

be:precise
be:specific
be:valuable

price list

edition: 2.2/2025

offer valid from: 21.05.2026

bejot:

All prices in this price list are recommended
retail prices in SEK exclusive of value tax added.

Update

edition 2.1:

- Removal of the Heritage fabric
- Addition of the Lodge fabric to the Jelly collection
- Update of Volo construction colors
- Addition of information regarding the stacking of Haali bar stools
- Addition of information on the number of mediaports
- Addition of a new type of base to the Fora and Linje collections
- Addition of the WK code to the bases of the Tres collection
- Removal of the AUDIO system from acoustic booths
- Update of the weights of the Treehouse and Flathouse booths
- Update of packaging in the Quadra collection

edition 2.2:

- Change of flooring to V29 in the Treehouse, Flathouse, and Quadra booths
- Optional secure lock with the possibility of opening from the inside in TH and FH booths (except TH1 and FH1)
- Addition of Silververtex and Valencia fabrics to sofas in the Treehouse and Flathouse booths
- Removal of the O1 wooden floor option in TH4EG/FH4G models
- Cable grommet in the Fora Office Box collection available as an option
- Addition of a chrome frame and basket to the Haali HL 270
- Removal of "PU" pads from the Lumi LM271 and LM272 models
- Addition of a media port to Jelly JE TB tables
- Expansion of the Flos collection with F215 and F260 models (larger bucket seat size)
- Addition of the height-adjustable Tables Oval HR model
- Possibility of upholstering Volo benches

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	collection	prices	dimensions		collection	prices	dimensions
a	alberi	7	317		momo	140	386
b	barbara	9	317		multiwall	144	387
	belt	10	318	n	nubi	146	388
	booi	14	319	o	orte	149	389
	booi:workstation	16	319		ovidio	167	395
c	clip	17	320		ox:co	170	395
	corr	19	321		ox:co_small	176	397
	cube	20	321	p	plint	182	399
d	dual	21	321		poduszki	190	402
e	eggo	22	322		point	191	402
	eleven	24	322	q	quadra	192	403
	epocc	25	323		quadra:phone_box	199	408
	epocc_lounge	27	324		quadra:standing_box	200	408
f	fendo	29	325		quadra:workplace_box	202	409
	flathouse	32	326	s	saar	206	410
	flos	44	332		selva	232	423
	fora_care	59	340		silent_block	242	427
	fora_lounge	67	344		social_swing	246	429
	fora_office	71	348		spin	252	431
g	gummy_bear	76	352		split	259	434
h	haali	78	353	t	tables	260	435
	hens	87	358		treehouse	270	439
j	jelly	98	363		tres:poly	284	447
k	kyos	99	364	u	u_floe	285	447
	leaf_pod	103	366		umm	290	450
	legvan	124	375	v	vieni	293	451
	lift	129	378		volo	297	455
	linje	126	379		voo_voo	308	462
	lumi	130	383		voo_voo_9xx	311	465
m	mate	137	385		wei	312	468
	milla:plus	139	385				



Green Park Office



acoustic systems



outdoor furniture

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.

The manufacturer reserves the right to introduce changes in the design and parameters of products offered without changing their overall nature.

Bejot reserves the right to refuse to carry out catalogue products in entrusted upholstery materials, if their technical and quality parameters will not allow their use.

Swivel chairs are delivered partly dismantled. The delivery of the fully assembled low set is additionally charged.

All the photos presented in the price list are for illustration only, they do not constitute an offer within the meaning of the Civil Code and they cannot be the basis for placing an order.

Table of contents by category

	swivel chairs & conference chairs	prices	dimensions		tables & desks	prices	dimensions
b	belt	10	318	c	clip	18	320
c	corr	19	321	e	epocc_lounge	28	324
d	dual	21	321	f	flos:table	54	337
e	eggo	22	322		fora_care	66	343
	eleven	24	322		fora_lounge:table	70	347
	epocc	25	323		fora_office:table	74	351
f	fendo	29	325		gummy_bear	77	352
	flos	44	332	h	haali	86	354
h	haali	78	353	l	leaf_pod	106	369
	hens	87	358		legvan	125	378
k	kyos	99	364		linje	128	382
l	lift	129	378	o	orte	162	393
	lumi	130	383	p	plint	187	401
m	mate	137	385	s	spin	252	431
	milla:plus	139	385	t	tables_out	260	437
	momo	140	386		tables_coffee	261	435
o	orte	149	389		tables_conference	263	437
	ovidio	167	395		tables_cross	264	436
	ox:co	170	395		tables_hre	266	437
	ox:co_small	176	397		tables_ovall	268	438
s	spin	256	433		tables_saar	269	438
	split	259	434	v	voo_voo	309	464
v	volo	297	455				
w	wei	312	468				

	soft seating	prices	dimensions
b	barbara	9	317
	booi	14	319
c	clip	17	320
	cube	20	321
e	epocc_lounge	27	324
f	flos_lounge	51	335
	fora_care	59	339
	fora_lounge	67	344
	fora_office	71	348
g	gummy_bear	76	352
j	jelly	98	363
l	leaf_pod	103	366
	legvan	124	375
	linje	126	379
n	nubi	146	388
o	ox:co	175	395
p	plint	182	399
	point	191	402
q	quadra	192	403
	social_swing	246	429
u	u_floe	285	447
	umm	290	450
v	vieni	293	451
	voo_voo	307	462

	acoustic solutions	prices	dimensions
a	alberi	7	317
b	booi_workstation	16	319
f	flathouse	32	326
	flos:free	55	337
	fora_office:box	75	351
h	haali:free	86	355
l	leaf_pod	103	366
n	nubi	150	388
p	plint	182	399
q	quadra	192	403
	quadra:phone_box	199	408
	quadra:standing_box	200	408
	quadra:workplace_box	202	409
s	selva	232	423
	silent_block	242	427
	social_swing	246	429
t	treehouse	270	439
v	voo_voo_9xx	310	465

	complementary furniture	prices	dimensions
m	multiwall	144	387
t	tres:poly	284	447
s	saar	206	410
	selva	232	423

informacje dodatkowe

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Embroidery

Customized embroidery customer's LOGO



Embroidery dimensions	SEK
up to 5 cm x 10 cm*	+96
up to 10 cm x 10 cm	+179
up to 20 cm x 10 cm	+263

* For DUAL collection an embroidery dimensions 5cm x 10 cm is for FREE
For the above prices there is a commercial discount added

Embroidery is NOT available for products made in upholstery Alpa and Rhythm

Requirements to be met when ordering the embroidered products:

- in the order please mark the product, on which the embroidery should be made
- sent logo pattern should be described with your order number,
- required file formats with logo are: .JPG or .BMP
- together with the sent pattern please specify the exact height and width of the embroidery (maximum dimension: 10cm X 20 cm)
- please send a photo or a drawing with carefully selected place for the embroidery

Due to the discrepancy in the computer reading, the final colors of the logo may differ slightly from the pattern sent.

If the customer requires full compliance with the sent pattern, it is necessary to send the indication in accordance with the Pantone template.

In this case, the sample with embroidery is sent for approval and from the moment of approval, the production is started.

Decorative stitches



Thread codes:

T2500 / S1702
white

T9738 / S9573
grey

T8470 / SK375
beige

T2284 / S2517
orange

T4079 / S4079
red

T5350 / S5350
green

Suggested
for fabrics:

keimo
valencia
silvertex
leather

Suggested
for collections:

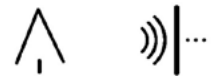
DUAL
ELEVEN
LUMI
OX:CO
OX:CO small
ORTE
SPIN
UMM
VOO VOO



Threads with code S - for leather, threads with code T - for fabric

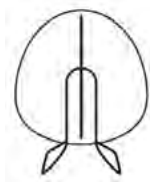
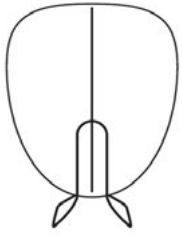
Decorative stitching included in the price. Please specify the thread color when placing your order.

ALBERI FREE IN freestanding screens



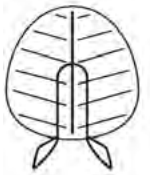
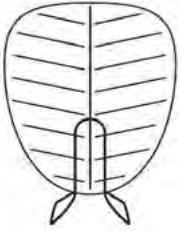
ALSC 1580 W1

ALSC 1110 W1



ALSC 1580 W3

ALSC 1110 W3



Type of fabric	hush	blazer
	2	3
ALSC 1580 W1 IN	5 238	6 686
ALSC 1110 W1 IN	4 090	5 191
ALSC 1580 W3 IN	5 789	7 272
ALSC 1110 W3 IN	4 545	5 693

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Stackable up to 5 pieces			

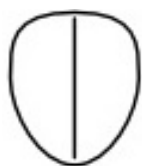


ALBERI WALL IN wall panels



ALPSC 1580 W1

ALPSC 1110 W1



ALPSC 1580 W3

ALPSC 1110 W3



Type of fabric	hush	blazer
	2	3
ALPSC 1580 W1 IN 1580 x 1330 mm	4 150	5 418
ALPSC 1110 W1 IN (1130 x 1060 mm)	3 229	4 198
ALPSC 1580 W3 IN 1580 x 1330 mm	4 569	5 860
ALPSC 1110 W3 IN (1130 x 1060 mm)	3 564	4 545

In order to mount the panels on the wall, the mounting rails should be selected.

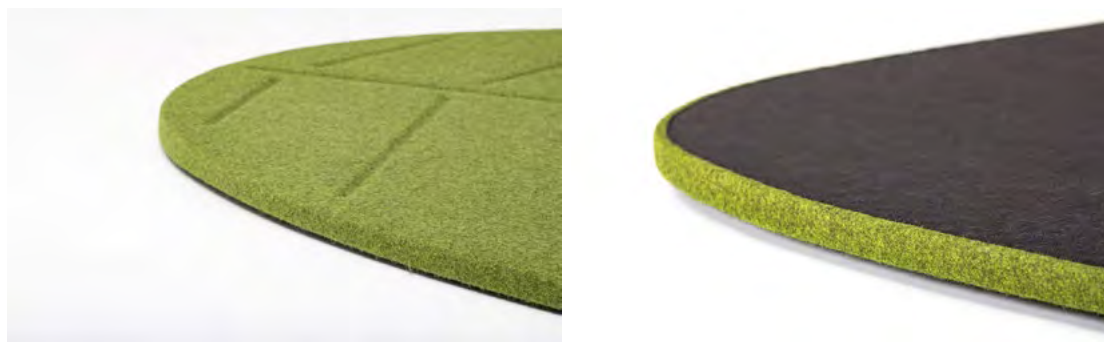
The hangers of the panels (mounted to the panel)

	CODE		SEK
Black hangers (2 pcs) for a single panel with a distance of 20 mm from the wall	WD-A1	●	
Black hangers (2 pcs) for a single panel with a distance of 50 mm from the wall	WD-A2	○	

Hangers (1 set = 2 pcs) are mounted to the panel. The panel hanger allows height adjustment of the panel suspension on 4 levels - every 100mm.

Depending on the configuration of the set, select the hangers with a suitable distance from the wall (for each panel - 1 set of hangers).

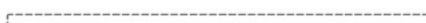
New way of upholstering (only wall panels)



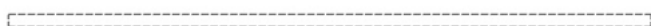
Mounting rails (wall mounted)

ALSZ 5

ALSZ 13



ALSZ 20



Rail (1 piece)	SEK
ALSZ 5 Mounting rail 500mm long	323
ALSZ 13 Mounting rail 1300mm long	323
ALSZ 20 Mounting rail 2000mm long	323

Rails are mounted to the wall, depending on the configuration of the set, choose the appropriate length of the rail. The rails do not contain assembly screws and screws (the appropriate mountings should be selected for the type of wall).

number of panels	number and type of rails needed	the length of the rail / set of rails
1	1 x ALSZ 5	500mm
2	1 x ALSZ 13	1300mm
3	2 x ALSZ 13	2600mm
4	1 x ALSZ 20 + 1 x ALSZ 13	3300mm
5	2 x ALSZ 20	4000mm

BARBARA

nowość
new
neu

BR 230



Type of fabric	bond, fenno, lodge	alaska, alpa, roccia	ally, ally_SD, alpa_SD, oceanic	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
BR 230	3 349	4 102	5 119	7 403	11 147

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Glides			
Glides for ceramic floors, concrete and carpets	SK	•	
Felt glides for wooden floors and floor panels	SF	o	+120



BOOI

BO 4C3



BO 4C2



BO 4CP



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
BO 4C3	12 187	12 977	14 089	17 976	19 854
BO 4C2	10 178	10 812	11 709	14 878	16 397
BO 4CP	3 803	4 090	4 509	5 908	6 327

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism BO 4C3/ BO 4C2	CODE		SEK
Rotatable, comfortable rocker mechanism with tilt force adjustment (rear tilt: 16°), without height adjustment.	MPD	●	
Mechanism BO 4CP			
Rotatable, without height adjustment	A1	●	
Column			
Black column without rotation memory		●	
Base for BO 4C3/ BO 4C2			
Polished aluminum 4-star base (chrome effect) Ø820	50	●	
Powder coated 4-star base (colors according to the Bejot sampler) Ø820	51	○	
Base for BO 4CP			
Polished aluminum 4-star base (chrome effect) Ø720	40	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø720	41	○	
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120
Shell			
Fully upholstered in one color		●	
Can be made in 2 different colors (1st color - external shell; 2nd color - seat, internal backrest). For the combination of fabrics from different price groups, the product price from the higher group applies		○	
Headrest for BO 4C3			
Headrest adjustable up and down (range 70mm), with chromed or powder coated connector (colors according to the Bejot sampler)		●	



BOOI

BO W 4C3



BO W 4C2



BO W 4CP



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, roccia, valencia	ally, ally_SD, alpa_SD, cura_SD, blazer, cyber_SD, easy_SD oceanic, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
BO W 4C3	14 197	14 531	14 986	16 624	18 048
BO W 4C2	11 589	11 912	12 367	14 005	15 428
BO W 4CP	4 700	4 999	5 406	6 805	7 224

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism BO W 4C3/ BO W 4C2

Rotatable, comfortable rocker mechanism with tilt force adjustment (rear tilt: 16°), without height adjustment.

CODE

MPD

SEK

●

Mechanism BO W 4CP

Rotatable, without height adjustment

A1

●

Column

Black column without rotation memory

●

Base for BO W 4C3/ BO W 4C2

Polished aluminum 4-star base (chrome effect) Ø820

50

●

Powder coated 4-star base (colors according to the Bejot sampler) Ø820

51

○

Base for BO W 4CP

Polished aluminum 4-star base (chrome effect) Ø720

40

●

Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø720

41

○

Headrest for BO W 4C3

Headrest adjustable up and down (range 70mm), with chromed or powder coated connector (colors according to the Bejot sampler)

●

Feet

Feet on ceramic, concrete and carpet floors

TK

●

Felt feet on wooden floors and panels

TF

○

+120

External shell BO W 4C3 / BO W 4C2

Natural veneer in the color of oak

FDAB

●

Natural veneer in the color of American walnut

FORZ

○

+957

External shell BO W 4CP

Natural veneer in the color of oak

FDAB

●

Natural veneer in the color of American walnut

FORZ

○



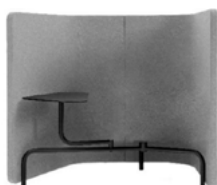
BOOl workstation

BO S BASE + BO S CHAIR + LM



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, roccia	ally, ally_SD, alpa_SD, cura_SD, blazer, cyber_SD, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather ¹	steelcut trio_SD
	1	2	3	4	5
BOS BASE	20 858	22 987	25 989	36 059	40 150

BO S BASE



BO S CHAIR



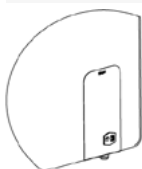
BOS CHAIR	8 420	9 114	10 106	16 290	18 095
BOS CHAIR W	9 616	9 963	10 465	14 053	15 608

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

¹ Leather upholstery is not available for BO S BASE

To complete the set, select BOS BASE + BOS CHAIR or BOS CHAIR W

BO BASE construction	CODE		SEK
Upholstered walls in selected fabric + powder coated base - structural varnish (colors according to the Bejot sampler - symbol [s] next to the code)		•	
Mobile table			
Laminated board STANDARD (colors according to the Bejot sampler)		•	
Laminated board Studio Design		o	+96
Additional equipment			
Pinspot LED-120lm and mediaport round PIX - 1 voltage socket 230 V (set with electrification, cable grommet and metal external revision outside the wall)	LM	o	+5 884
Feet			
Feet on ceramic, concrete and carpet floors	BK	•	
Felt feet on wooden floors and panels	BF	o	
BOS Chair - shell			
Fully upholstered in one color		•	
Can be made in 2 different colors (1st color - external shell; 2nd color - seat, internal backrest). For the fabrics from different price groups, the product price from the higher group applies.		o	
BOS CHAIR W - shell with natural veneer + upholstery			
Natural veneer in the color of oak	FDAB	•	
Natural veneer in the color of American walnut	FORZ	o	+957



LM - electrification:

external revision - place of connecting the electric rod (1.8 m power cord included in the set)

CL 501



CL 521



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cyber_SD, cura_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	4	5
CL 501	5 956	6 638	7 571	10 800	13 180
CL 521	6 028	6 710	7 630	10 860	13 240

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Armrest covers for CL 521			
Armrests without pad		●	
Armrests with upholstered pad in the color of the seat and backrest upholstery	P-A	○	+801
Armrests with leather upholstered pad (not applicable if seat and back are in leather)	P-L	○	+1 160
Armrests with wooden glide (oak glulam)	P-O	○	+1 208
Mobile writing pad for CL 521			
Tabletop Standard laminated board (colors according to the Bejot sampler)	TB-S	○	+813
Tabletop laminated board Studio Design	TB-SD	○	+837
Finger joint solid oak tabletop	TB-O	○	+1 340
Feet			
Feet for soft floor	CK	●	
Felt feet for hard floor	CF	○	+132



Armrest without pad



Upholstered armrest pad



Wooden armrest pad



Mobile writing pad

CLIP nowość new neu

CL 502



CL 522



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cyber_SD, cura_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	4	5
CL 502	9 137	10 190	11 625	16 565	20 117
CL 522	9 197	10 250	11 697	16 624	20 188

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Armrest covers for CL 522			
Armrests without pad		●	
Armrests with upholstered pad in the color of the seat and backrest upholstery	P-A	○	+801
Armrests with leather upholstered pad (not applicable if seat and back are in leather)	P-L	○	+1 160
Armrests with wooden glide (oak glulam)	P-O	○	+1 208

Mediaport			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Feet			
Feet for soft floor	CK	●	
Felt feet for hard floor	CF	○	+132

CL TB



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
CL TB 900x600mm, h: 450mm	2 284	205	4 365

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Feet			
Feet for soft floor	CK	●	
Felt feet for hard floor	CF	○	+132

CUBE

CUB 425



CUB 695



CUB 965



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
CUB 425 425 x 425 mm; h: 410 mm	2 069	2 308	2 607	3 612	4 007
CUB 695 695 x 425 mm; h: 410 mm	2 727	3 086	3 516	4 999	5 561
CUB 965 965 x 425 mm; h: 410 mm	3 050	3 480	3 995	5 765	6 399

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Feet	CODE		SEK
Feet made from black material	FK	●	
Full aluminum feet with ABS cover / price for CUB 425, CUB 695	AK4	○	+275
Full aluminum feet with felt / price for set for CUB 425, CUB 695	AF4	○	+347
Full aluminum feet with ABS cover / price for CUB 965	AK6	○	+395
Full aluminum feet with felt / price for set for CUB 965	AF6	○	+526

CUB R 425



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
CUB R 425 425 x 425 mm; h: 440 mm	2 368	2 595	2 894	3 899	4 306

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Castors	CODE		SEK
Double universal castors ø37	RW2	●	

EGGO

EG 215



EG 220 + PP



EG TR



Stacking on trolley (without writing pad) – 15 pieces

Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
EG 215 1N 8-pieces stacking	1 567					
EG 215 2N 8-pieces stacking		2 093	2 248	2 332	2 763	3 062
EG 220 1N 8-pieces stacking	2 308					
EG 220 2N 8-pieces stacking		2 870	3 014	3 110	3 528	3 911
EG TR Transport trolley with the purchase of Eggo chairs					3 241	
EG TR Transport trolley sold independently					4 485	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Available colors: black, beige, blue, yellow, white, red

Base for EG215/220

Chromed

CODE

SEK

•

Base for EG TR

Powder coated (colors according to the Bejot sampler)

•

writing pad

EG 220 - right anti-panic desktop

PP

○

+873

EG 220 - left anti-panic desktop

EN

○

+1 076

Chairs connectors

EG 220 - Hinge chair connector

L

○

+431

EG 215 - Hook chair connector

K

○

+155

System of joining rows and rows between each other

Bar connecting 4 chairs (length 3000 mm)

LR1

○

+1 375

Set: bar connecting 4 chairs (length: 3000 mm)+ 2 x row connector (length: 1000 mm)

LR4-SET

○

+1 806

Feet

Feet on ceramic, concrete and carpet floors

TK

•

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest

EGGO

EG 271



EG H



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
EG 271 1N 6-pieces stacking	2 009					
EG 271 2N 6-pieces stacking		2 524	2 679	2 775	3 205	3 504
EG H 1N 3-pieces stacking	2 559					
EG H 2N 3-pieces stacking		3 086	3 229	3 325	3 755	4 054

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Available colors: black, beige, blue, yellow, white, red

Base	CODE		SEK
Chromed		•	

Additional equipment EG 271			
Chair connector in rows allowing the numbering of rows		o	+215

Glides			
Glides for ceramic floors, concrete and carpets		•	

EG 224 (B5AL)



EG 223 (B5NL)



Type of material	plastic
EG 222 2 seats	7 092
EG 223 3 seats	8 850
EG 224 4 seats	10 489
EG 225 5 seats	12 367

Available colors: black, beige, blue, yellow, white, red

Base	CODE		SEK
Powder coated construction + black bar	B5AL	•	
Polished aluminium construction + black bar	B5CH	o	
High-strength polymer (nylon) black construction + black bar	B5NL	o	-550

Additional equipment			
Tabletop laminated board instead of the seat	BM	o	+526

EPOCC

EP 215



EP 220



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
EP 215 5-pieces stacking	2 631	2 870	3 050	4 306	4 784
EP 220 5-pieces stacking	2 954	3 205	3 361	4 688	5 215

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Armrest pads (for EP 220)			
Soft, black polyurethane - PU	PU	●	
Black polyurethane - PU type tube	PUT	○	
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

PUT armrest



PU armrest



EPOCC

EP H



EP HN



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
EP H 3-pieces stacking	3 492	3 767	4 162	6 901	7 654
EP HN 3-pieces stacking	3 433	3 708	4 114	6 829	7 595

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

EP H - dedicated to tables with a height of 1100 mm

EP HN - dedicated to tables with a height of 900 mm

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

EPOCC lounge

EP 520



EP 521 + P-A



EP 620 + TB-O



Type of fabric

	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
EP 520	4 114	4 497	5 023	6 901	7 678
EP 521	4 700	5 131	5 741	7 858	8 731
EP 620	7 367	8 252	9 520	13 838	15 369

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended



Soft, upholstered armrest pads.
Upholstered in the same color as the seats
or in leather (option at surcharge).

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Armrest pads			
Armrests without upholstered pads.		●	
Armrests with upholstered pad in the color of the seat and backrest upholstery	P-A	○	+1 172
Armrests upholstered in leather (not apply if seat and back are in leather)	P-L	○	+1 938
writing pad			
Laminated board STANDARD (colors according to the Bejot sampler)	TB-L	○	+813
Laminated board Studio Design	TB-LS	○	+897
Finger joint solid oak tabletop	TB-O	○	+1 340
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120
Headrest for EP 620			
Headrest fully upholstered with the same color as the seat and backrest.		●	
Upholstered headrest in a different upholstery color (within the same price group)		○	
Inner headrest pillow upholstered in leather		○	+1 304

EPOCC lounge

EP 522



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
EP 522	7 630	8 384	9 460	13 192	14 651

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended



Soft, upholstered armrest pads.
Upholstered in the same color as the seats
or in leather (option at surcharge).

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Armrests			
Armrests without upholstered pads.		●	
Armrests with upholstered pad in the color of the seat and backrest upholstery	P-A	○	+1 172
Armrests upholstered in leather (not apply if seat and back are in leather)	P-L	○	+1 938
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

EP TB



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)	The construction without a tabletop
EP TB top: 800x800mm	2 308	209	4 748	1 304

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

FENDO

FD 215 1N



FD 220 4N



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
FD 215 1N 6-pieces stacking	2 260					
FD 215 2N 4-pieces stacking		2 524	2 607	2 715	3 122	3 468
FD 215 4N 4-pieces stacking		3 098	3 301	3 576	4 557	5 059
FD 215 2M 4-pieces stacking		2 954	3 026	3 134	3 552	3 947
FD 220 1N 6-pieces stacking	2 775					
FD 220 2N 4-pieces stacking		3 050	3 122	3 229	3 624	4 031
FD 220 4N 4-pieces stacking		3 648	3 827	4 114	5 107	5 657
FD 220 2M 4-pieces stacking		3 468	3 552	3 660	4 066	4 509

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Available colors for the 1N/2N version: black, grey, white, mint, burgundy

Available colors for the 4N version: black and white

Available colors for the 2M version: black

Base	CODE		SEK
Chromed		●	
Powder coated (colors according to the Bejot sampler)		○	

A backrest for 2M version			
Black mesh CLASSIC (black frame)	M08	●	
Light grey mesh CLASSIC (black frame)	M09	○	

Armrest pads (for FD 220)			
Plastic - seat/backrest color for the 1N/2N/4N versions		●	
Plastic - black for the 2M version		●	

Feet			
Feet on ceramic, concrete and carpet floors	CK	●	
Felt feet on wooden floors and panels	CF	○	

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest
4N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/ backrest black frame + mesh

FENDO

FD 271 1N



FD 271 1N + P



FD 270 2M



FD TR



Stacking on a trolley, version: 1N
(without writing pad) - 25 pcs

Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
FD 271 1N 8-pieces stacking	2 308					
FD 271 2N 4-pieces stacking		2 524	2 595	2 715	3 098	3 456
FD 271 4N 4-pieces stacking		3 086	3 289	3 564	4 557	5 047
FD 271 2M 4-pieces stacking		2 930	3 014	3 134	3 528	3 935
FD 270 1N 8-pieces stacking	3 062					
FD 270 2N 4-pieces stacking		3 337	3 409	3 516	3 911	4 318
FD 270 4N 4-pieces stacking		3 947	4 126	4 413	5 394	5 944
FD 270 2M 4-pieces stacking		3 755	3 827	3 947	4 353	4 796
FD TR trolley for stacking chairs						

7 690

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Available colors for the 1N/2N version: black, grey, white, mint, burgundy

Available colors for the 4N version: black and white

Available colors for the 2M version: black

Base	CODE		SEK
Chromed (only chairs, an option not available to a trolley FD TR)		●	
Powder coated (colors according to the Bejot sampler)		○	
A backrest for 2M version			
Black mesh CLASSIC (black frame)	M08	●	
Light grey mesh CLASSIC (black frame)	M09	○	
Armrests FD 270			
Armrests made of plastic - seat/backrest color for versions 1N/2N/4N		●	
Armrests made of plastic - black for the 2M version		●	
Additional equipment			
Right desktop, black + chrome construction for FD271 (on chrome construction) ¹	P	○	+933
Chair connector in rows allowing the numbering of rows	LN	○	+215
¹ FD271 with a desktop cannot be stacked			
Glides			
Glides for ceramic floors, concrete and carpets		●	

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest
4N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/ backrest black frame + mesh

FENDO

FD H 1N



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
FD H 1N	3 313					
FD H 2N		3 588	3 672	3 779	4 162	4 640
FD H 4N		4 198	4 401	4 676	5 657	6 291
FD H 2M		4 007	4 078	4 198	4 593	5 107

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Available colors for the 1N/2N version: black, grey, white

Available colors for the 4N version: black and white

Available colors for the 2M version: black

Base	CODE		SEK
Chromed		●	
Powder coated (colors according to the Bejot sampler)		○	

A backrest for 2M version

Black mesh CLASSIC (black frame)	M08	●	
Light grey mesh CLASSIC (black frame)	M09	○	

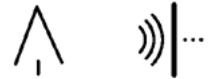
Glides

Glides for ceramic floors, concrete and carpets		●	
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CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest
4N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/ backrest black frame + mesh

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FH 1T G1



FH 1S G1



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD
	1	2	3	4

glass on one side of the product

FH 1T G1 without seat / external panels upholstered	85 813	89 545	94 819	114 457
FH 1T G1 W without seat/outer panels, wooden sides	93 946	96 374	99 878	118 284

FH 1T G2



FH 1S G2



FH 1S G1 1 fixed stool/upholstered external panels	90 477	94 317	99 746	119 851
FH 1S G1 W 1 fixed stool/outer panels, wooden sides	98 610	101 146	104 805	123 678

glass on both sides of the product

FH 1T G2 without seats / external upholstered panels	90 764	93 420	97 163	111 802
FH 1T G2 W without seats/outer panels, wooden sides	98 897	100 249	102 234	115 629

FH 1S G2 1 fixed stool/upholstered external panels	95 441	98 192	102 091	117 208
FH 1S G2 W 1 fixed stool/wooden outer panels	103 574	105 033	107 162	121 023

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

XH ST



freestanding stool for FH 1T G1/G2 version	
XH ST upholstered, black. height-adjustable	2 201

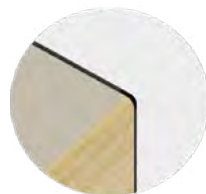
Barstool only available in black Fidivi One 8033 fabric



external panels, wooden side panels



outdoor upholstered panels



FN009 upholstered roof panel for FH version with external wooden panels (standard)

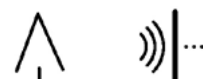


Wooden roof panel for FH version with wooden exterior panels (optional extra)

Flathouse is delivered partially disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

FLATHOUSE FH1 equipment options



Base	CODE		SEK
Powder coated metal frame, black color (structure)		•	
Hinges, fittings and handrail in black		•	
Acoustic foil on glass		•	
Occupancy system at the front and back of the booth		•	
Acoustic seals		•	
Built-in transport wheels for easy relocation of the booth		•	
Preparation for installation of fire protection equipment (loudspeaker/sensor): cable grommets with a diameter of 25 mm in the roof panels (inner and outer)	FR	○	+694
Floor			
Needlefelt carpet (colour V29)	V29	•	
Oak plank - natural color	O1	○	+921
Side panels, external for FH 1T G1W/ G2W and FH 1S G1W/ G2W versions			
Oak plank - natural color	O1	•	
Roof panel (external) for FH 1T G1W/ G2W and FH 1S G1W/ G2W versions			
Upholstered in Fenno FN09 fabric		•	
Oak plank - natural color	O1	○	+3 672
Tabletop			
Laminated board STANDARD (colors according to the Bejot sampler)	T ST	•	
Laminated board Studio Design	T SD	○	+72
Finger joint solid oak wood (colors according to the Bejot sampler)	T O	○	+1 148
Ventilation and lighting			
Ventilation system with integrated motion detector (ventilation grilles in black)		•	
1 LED lamp (built into ceiling panels), with light intensity adjustment option.		•	
Touch panel for lighting and ventilation regulation	RP	○	+3 098
Media port installed in the upholstered shelf (price per 1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Option to install 1 or 2 media ports			
The type [t] of electrification should be specified: type E - Poland, France / type F - Germany / type G - United Kingdom			
Additional equipment			
Induction charger mounted in the tabletop	IC	○	+1 423
Black tablet / phone stand (an integral part of the tabletop)	TS	○	+239

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FH 2 G1



FH 2 G2



XH ST



XH SF 2



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD
	1	2	3	4

glass on one side of the product

FH 2 G1 external upholstered panels	131 381	133 976	137 648	151 868
FH 2 G1 W External panels, wooden sides	139 513	140 817	142 707	155 695

glass on both sides of the product

FH 2 G2 external upholstered panels	145 601	148 196	151 868	166 100
FH 2 G2 W External panels, wooden sides	153 746	155 037	156 939	169 928

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

free-standing hocker

XH ST upholstered, black. height-adjustable	2 201
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Barstool only available in black Fidivi One 8033 fabric

single sofa (1 pc)

Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
XH SF 2 single sofa (1 pc)	5 992	6 423	6 997	9 161	10 441

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Seat construction

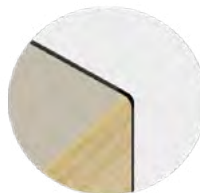
Metal construction in the same color as the frame



external panels, wooden
side panels



outdoor upholstered panels



FN009 upholstered roof panel for FH
version with external wooden panels
(standard)



Wooden roof panel for FH version with
wooden exterior panels (optional extra)

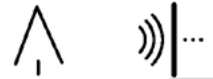
Flathouse is delivered partially disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

Recommended retail prices in SEK exclusive of VAT

● STANDARD ○ OPTION

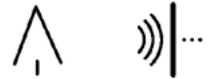
FLATHOUSE FH2 equipment options



Base	CODE		SEK
Powder coated metal frame, black color (structure)		●	
Hinges, fittings and door handle in black		●	
Acoustic foil on glass		●	
Occupancy system at the front and back of the booth		●	
Acoustic seals		●	
Built-in transport wheels for easy relocation of the booth		●	
Thumb turn cylinder lock (operated from inside the booth), 2 keys included	KH	○	+1 746
Preparation for the installation of fire alarm devices (loudspeaker/sensor): cable grommets with a diameter of 25 mm in the roof panels (inner and outer) and in the upper part of the multimedia panel	FR	○	+694
Change of the door direction to left hand opening	DL	○	
Floor			
Needlefelt carpet (colour V29)	V29	●	
Oak plank - natural color	O1	○	+2 260
Side panels, external for FH 2 G1W/ G2W versions			
Oak plank - natural color	O1	●	
Roof panel (external) for FH 2 G1W/ G2W versions			
Upholstered in Fenno FN09 fabric		●	
Oak plank - natural color	O1	○	+8 288
Table			
Metal construction in frame color (h: 705 mm) + laminated worktop Standard	LT S	○	+1 351
Metal construction in frame color (h: 705 mm) + laminated worktop Studio Design	LT SD	○	+1 447
Metal construction in frame color (h: 705 mm) + top in finger joint solid oak	LT O	○	+2 775
Metal base in the color of the frame (h: 1100 mm) + laminated board top Standard	HT S	○	+1 351
Metal base in the color of the frame (h: 1100 mm) + laminated board top Studio Design	HT SD	○	+1 447
Metal base in the color of the frame (h: 1100 mm) + finger joint solid oak top	HT O	○	+2 775
Ventilation and lighting			
Ventilation system with integrated motion detector (ventilation grilles in black)		●	
2 LED lamps (built in ceiling panels) with light intensity regulation		●	
Touch panel for lighting and ventilation control mounted above the table top (if no table is required, please specify the installation location: 850 mm or 1250 mm from the floor)		●	
Multimedia panel			
Upholstered in fabric of internal or external panels.		●	
Preparation for 32 inch TV mounting: grommet, cable grommet (bracket, HDMI cable and mounting by customer)	TP	○	+299
Mediaport (mounted in the multimedia panel above the tabletop)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518
Option to install only 1 media port			

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FH 4 G1



FH 4 G2



FH SF 4



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD
	1	2	3	4

glass on one side of the product

FH 4 G1 external upholstered panels	203 093	213 689	228 101	237 418
FH 4 G1 W External panels, wooden sides	219 358	227 360	238 231	245 072

glass on both sides of the product

FH 4 G2 external upholstered panels	208 869	216 966	227 993	235 134
FH 4 G2 W External panels, wooden sides	225 135	230 637	238 124	242 776

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

2-seater sofa (1 pc)

Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FH SF 4 2-seater sofa (1 pc)	10 549	11 541	12 893	17 916	20 978

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base of the sofa

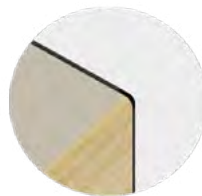
Powder coated metal, color: black (structure)



external panels, wooden side panels



outdoor upholstered panels



FN009 upholstered roof panel for FH version with external wooden panels (standard)

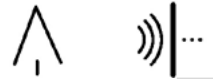


Wooden roof panel for FH version with wooden exterior panels (optional extra)

Flathouse is delivered partially disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

FLATHOUSE FH4 equipment options



Base	CODE		SEK
Powder coated metal frame, black color (structure)		●	
Hinges, fittings and door handle in black		●	
Acoustic foil on glass		●	
Occupancy system at the front and back of the booth		●	
Acoustic seals		●	
Built-in transport wheels for easy relocation of the booth		●	
Thumb turn cylinder lock (operated from inside the booth), 2 keys included	KH	○	+1 746
Preparation for the installation of fire alarm devices (loudspeaker/sensor): cable grommets with a diameter of 25 mm in the roof panels (inner and outer) and in the upper part of the multimedia panel	FR	○	+694
Change of the door direction to left hand opening	DL	○	
Floor			
Needlefelt carpet (colour V29)	V29	●	
Side panels, external for FH 4 G1W/ G2W versions			
Oak plank - natural color	O1	●	
Roof panel (external) for FH 4 G1W/ G2W versions			
Upholstered in Fenno FN09 fabric		●	
Table			
Metal construction in frame color (h: 705 mm) + laminated worktop Standard	T ST	○	+6 961
Metal construction in frame color (h: 705 mm) + laminated worktop Studio Design	T SD	○	+7 152
Metal construction in frame color (h: 705 mm) + top in finger joint solid oak	T O	○	+9 831
Ventilation and lighting			
Ventilation system with integrated motion detector (ventilation grilles in black)		●	
8 LED lamps (built into ceiling panels) with light intensity adjustment		●	
Touch panel for regulation of lighting and ventilation (mounted above top)		●	
Multimedia panel			
Upholstered in fabric of internal or external panels.		●	
Preparation for 32 inch TV mounting: grommet, cable grommet (bracket, HDMI cable and mounting by customer)	TP	○	+299
Mediaport (mounted in the multimedia panel above the tabletop)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518
Option to install only 1 media port			

Treehouse is delivered partly disassembled.

FLATHOUSE

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new
neu



FH 6 G2



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD
	1	2	3	4
FH 6 G2 external upholstered panels	252 559	263 993	280 390	338 181
FH 6 G2 W External panels, wooden sides	274 936	282 495	293 642	347 737

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

XH 6 TB

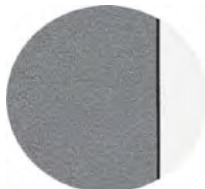


table (1 pc)			
Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
XH 6 TB 1900x900mm, h: 740 mm	7 427	7 953	15 763

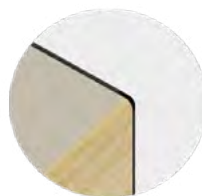
Base of the table	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	



external panels, wooden
side panels



outdoor upholstered panels



FN009 upholstered roof panel for FH
version with external wooden panels
(standard)



Wooden roof panel for FH version with
wooden exterior panels (optional extra)

Flathouse is delivered partially disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

FLATHOUSE FH6 equipment options



Base	CODE		SEK
Powder coated metal frame, black color (structure)		●	
Hinges, fittings and door handle in black		●	
Acoustic foil on glass		●	
Occupancy system at the front and back of the booth		●	
Acoustic seals		●	
Thumb turn cylinder lock (operated from inside the booth), 2 keys included	KH	○	+1 746
Preparation for the installation of fire alarm devices (loudspeaker/sensor): cable grommets with a diameter of 25 mm in the roof panels (inner and outer) and in the upper part of the multimedia panel	FR	○	+694
Change of the door direction to left hand opening	DL	○	

Floor			
Needlefelt carpet (colour V29)	V29	●	

External side panels for FH 6 G2 W			
Oak plank - natural color	O1	●	

Roof panel (external) for FH 6 G2 W version			
Upholstered in Fenno FN09 fabric		●	
Oak plank - natural color	O1	○	+24 853

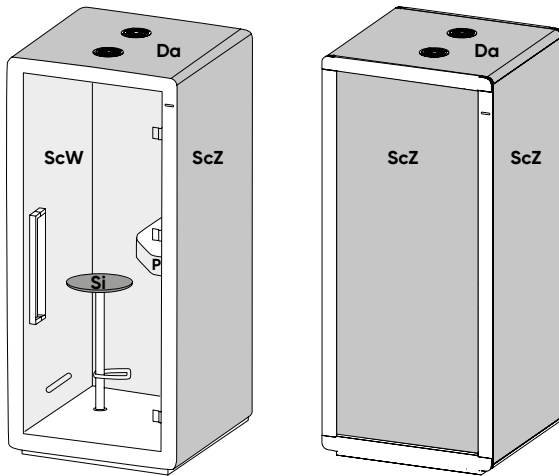
Ventilation and lighting			
Ventilation system with integrated motion detector (ventilation grilles in black)		●	
12 LED lamps (built in ceiling panels) with light intensity regulation		●	
Touch panel for lighting and ventilation regulation		●	

Multimedia panel			
Upholstered panel in interior or exterior panel fabric.		●	
Preparation for 32 inch TV mounting: grommet, cable grommet (bracket, HDMI cable and mounting by customer)	TP	○	+299
Option to install only 1 media port			

Mediaport (mounted in the multimedia panel above the tabletop)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518
Option to install only 1 media port			

upholstery capabilities

FH 1T G1/G2, FH 1S G1/G2



first color of the fabric

ScW – internal walls and ceiling panel (interior)
P – shelf

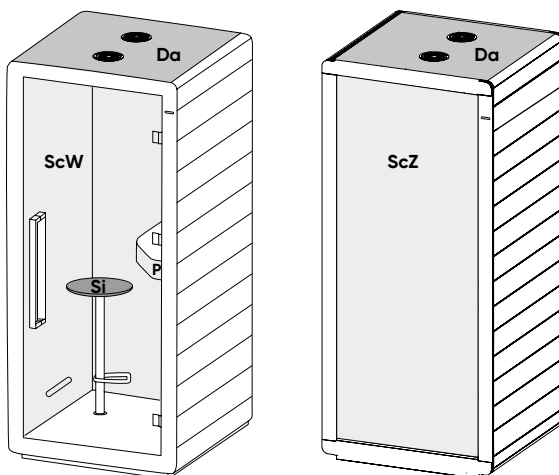
second color of the fabric

ScZ – external walls
Da – roof panel (external)

third color of the fabric

Si – seat

FH 1T G1/G2 W, FH 1S G1/G2 W



first color of the fabric

ScW – internal walls and ceiling panel (interior)
ScZ – external wall
P – shelf

second color of the fabric

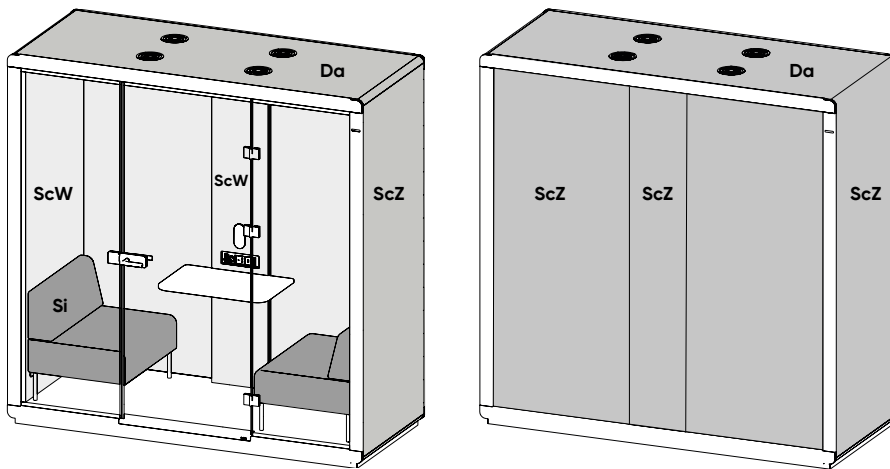
Da – roof panel (external) in Fenno FN009 fabric or wooden (option)

third color of the fabric

Si – seat

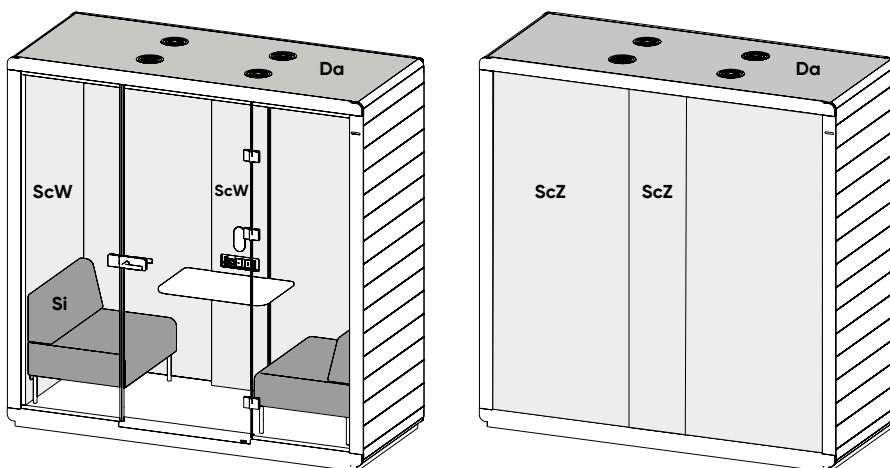
upholstery capabilities

FH 2 G1/G2



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
- **second color of the fabric**
ScZ – exterior wall
Da – exterior roof panel
- **third color of the fabric**
Si – seat

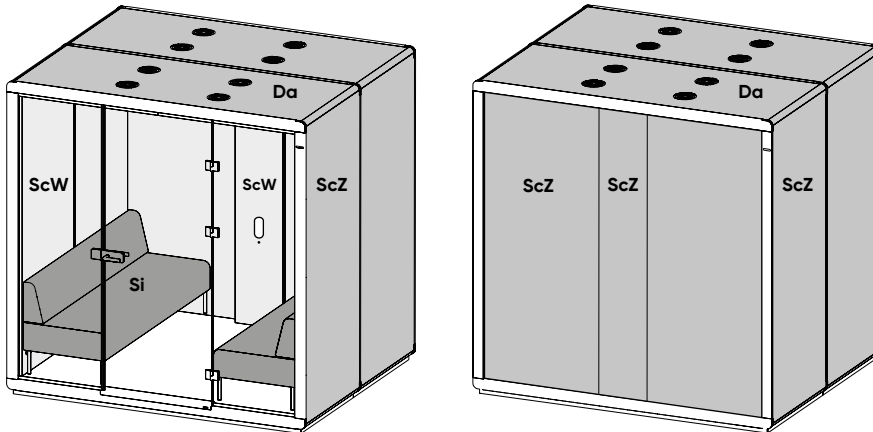
FH 2 G1/G2 W



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
ScZ – exterior wall
- **second color of the fabric**
Da – exterior roof panel, available in Fenno FN009 fabric or optionally in wood
- **third color of the fabric**
Si – seat

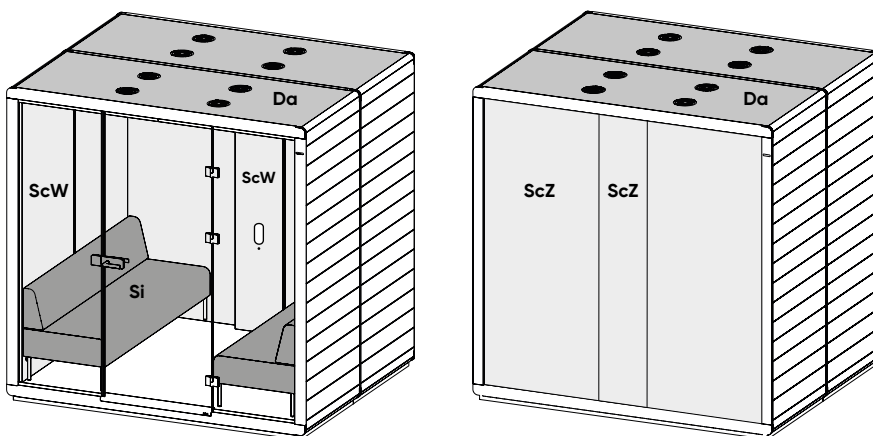
upholstery capabilities

FH 4 G1/G2



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
- **second color of the fabric**
ScZ – exterior walls
Da – exterior roof panel
- **third color of the fabric**
Si – seat

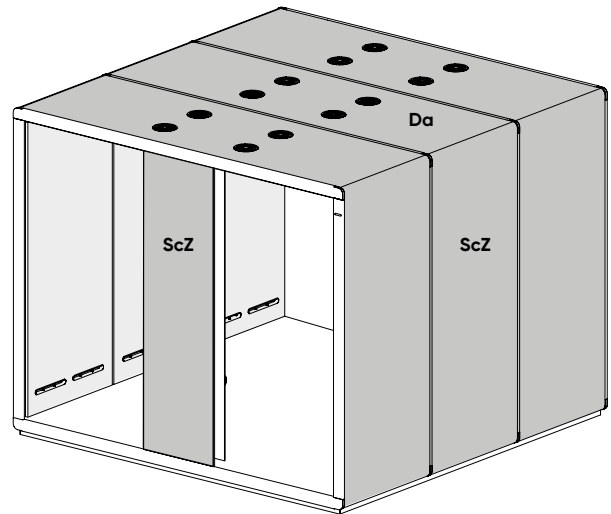
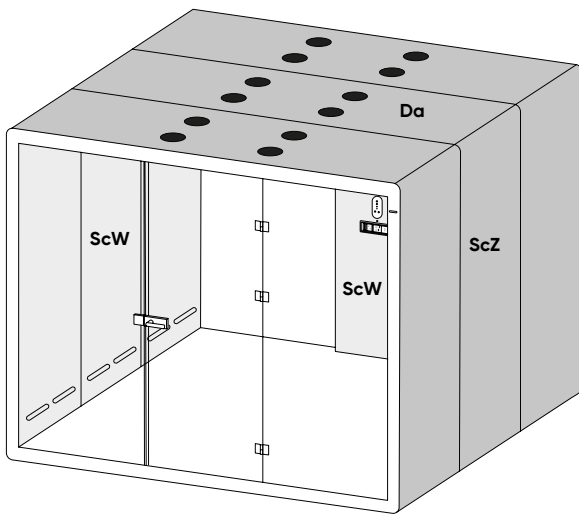
FH 4 G1/G2 W



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
ScZ – exterior wall
- **second color of the fabric**
Da – exterior roof panel, available in Fenno FN009 fabric or optionally in wood
- **third color of the fabric**
Si – seat

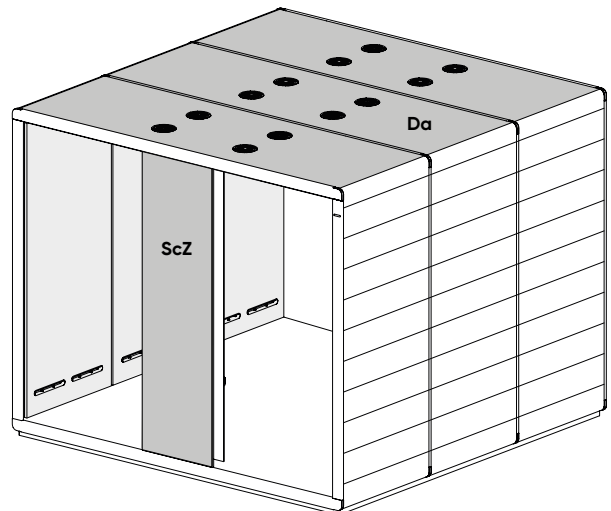
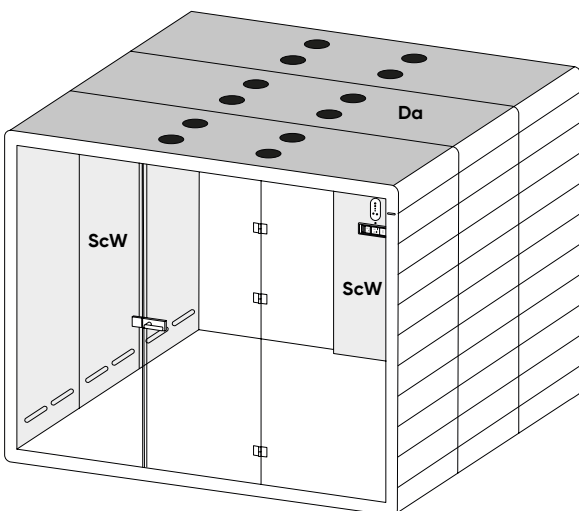
upholstery capabilities

FH 6



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
- **second color of the fabric**
ScZ – exterior wall
Da – exterior roof panel

FH 6 W



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
ScZ – exterior wall
- **second color of the fabric**
Da – exterior roof panel, available in Fenno FN009 fabric or optionally in wood

FLOS

FS K 5R



FS KP 5R



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FS K 5R	4 545	4 868	5 298	6 853	7 607
FS KP 5R	5 633	6 076	6 722	8 934	9 927

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586

Base			
Polished aluminum 5-star base (chrome effect) Ø700	36	●	
Powder coated aluminum 5-star base (colors according to Bejot sampler book) Ø 700	37	○	

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W5	○	+646

FLOS

FS K 4W



FS KP 4W



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FS K 4W	4 724	5 035	5 478	7 021	7 786
FS KP 4W	5 813	6 255	6 889	9 114	10 106

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586

Base			
Polished aluminum 4-star base (chrome effect) Ø700	38	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

FLOS

FS K 4R



FS KP 4R



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FS K 4R	4 545	4 868	5 298	6 853	7 607
FS KP 4R	5 633	6 076	6 722	8 934	9 927

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586
Base			
Polished aluminum 4-star base (chrome effect) Ø700	38	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

FLOS

FS K 215



FS KP 215



FS F 215



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FS K 215	3 516	3 827	4 270	5 848	6 506
FS KP 215	4 605	5 047	5 681	7 941	8 826

FS F 215	5 334	5 896	6 710	9 544	10 609
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Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FS F 215 – New model – larger seat size

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

FLOS

FS K 260



FS KP 260



FS F 260



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FS K 260	3 899	4 210	4 652	6 231	6 889
FS KP 260	4 987	5 430	6 064	8 324	9 209

FS F 260	5 729	6 303	7 116	9 951	11 003
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Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FS F 260 – New model – larger seat size

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

FLOS wood

FSW K 721



FSW KP 721



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FSW K 721	5 370	5 669	6 112	7 666	8 516
FSW KP 721	6 446	6 889	7 535	9 747	10 836

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Solid wood - natural color (O1)	O1	●	
Feet			
Feet for soft floor	WK	●	
Felt feet for hard floor	WF	○	

FSW L722



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FSW L722	10 644	11 434	12 582	16 481	18 311

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FSW L722 - dedicated to tables with a height of 740 mm

Base	CODE		SEK
Solid wood - natural color (O1)	O1	●	
Feet			
Feet for soft floor	WK	●	
Felt feet for hard floor	WF	○	

FLOS wood

FSW K 740



FSW KP 740



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FSW K 740	4 389	4 700	5 143	6 722	7 379
FSW KP 740	5 478	5 920	6 554	8 815	9 700

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler) + wooden legs (solid wood - natural colour O1)	O1	●	
Feet			
Feet for soft floor	DK	●	
Felt feet for hard floor	DF	○	+144

FSW L740



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FSW L740	8 815	9 616	10 752	14 747	16 290

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FSW L740 - dedicated to tables with a height of 740 mm

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler) + wooden legs (solid wood - natural colour O1)	O1	●	
Feet			
Feet for soft floor	DK	●	
Felt feet for hard floor	DF	○	+144

FLOS lounge

FS F 420



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FS F 420	5 059	5 597	6 387	9 090	10 094

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Powder coated (colors according to the Bejot sampler)		●

Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

FSW F 740



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FSW F 740	5 932	6 470	7 260	9 963	10 979

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Powder coated (colors according to the Bejot sampler) + wooden legs (solid wood - natural colour O1)	O1	●

Feet			
Feet for soft floor	DK	●	
Felt feet for hard floor	DF	○	+144

FSW F 720



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FSW F 720	7 104	7 654	8 432	11 111	12 343

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Solid wood - natural color (O1)	O1	●

Feet			
Feet for soft floor	WK	●	
Felt feet for hard floor	WF	○	

FLOS bar stools

FS K H



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FS K H	3 767	4 078	4 521	6 100	6 781
FS KP H	4 844	5 298	5 932	8 193	9 102
FS K HN	3 684	3 995	4 437	6 028	6 698
FS KP HN	4 772	5 215	5 860	8 121	9 018

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FS KP H



FS K HN



FS KP HN



FS K H/ FS KP H - dedicated to tables with a height of 1100 mm
 FS K HN/ FS KP HN - dedicated to tables with a height of 900 mm

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

FLOS benches

FS LH



FS LHN



FS L215



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
FS LH	8 240	9 030	10 178	14 149	15 727
FS LHN	8 145	8 946	10 094	14 065	15 632
FS L215	7 941	8 731	9 879	13 874	15 416

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FS LH - dedicated to tables with a height of 1100 mm

FS LHN - dedicated to tables with a height of 900 mm

FS L215 - dedicated to tables with a height of 740 mm

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

FLOS table

FS TB RC L



FS TB RC H



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
FS TB RC L (top: Ø 650mm)	2 272	2 368	4 270
FS TB RC H (top: Ø 900mm)	2 739	2 930	5 227

FS TB RC L - h: 375 mm

FS TB RC H - h: 445 mm

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

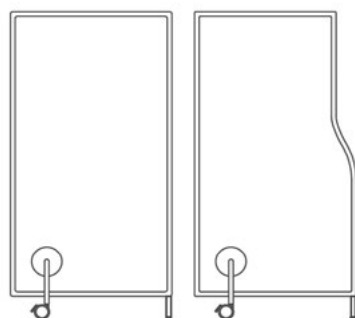
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

FLOS free



FS SC8W

FS SC8TW



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FS SC8W 1600 x 800 mm	6 985	7 858	9 042	13 180	14 579
FS SC8TW 1600 x 800 mm	7 164	8 025	9 209	13 359	14 842

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Bases	CODE		SEK
Powder coated base (colors according to the Bejot sampler) with two arms with castors with brake, and 1 height-adjustable footer	2TN	●	
Castor with a brake instead of a foot	3TN	○	+155

Table			
Table h 740 mm - powder coated base + top Ø 300 mm made of laminated board (colors according to the Bejot sampler)	TBL-LAM	○	+634
Table h 1000 mm - powder coated base + top Ø 300 mm made of laminated board (colors according to Bejot sampler) ¹	TBH-LAM	○	+706

Sample configurations

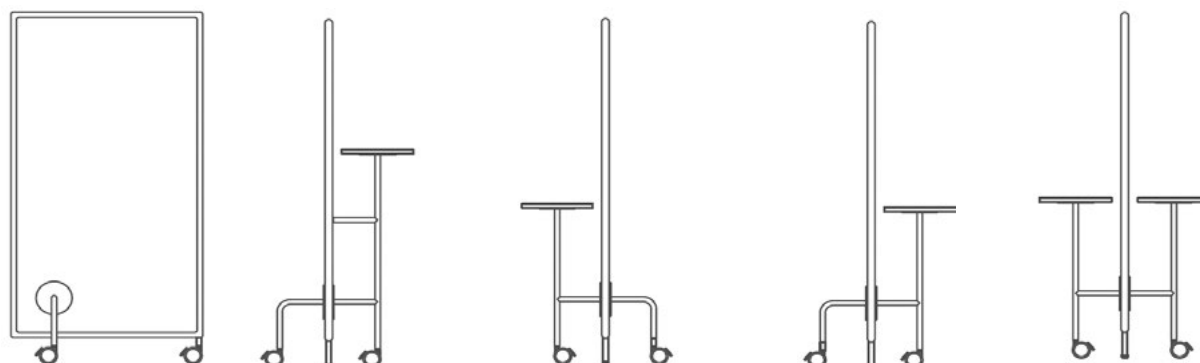
FS SC8W + 3TN

FS SC8W + TBH-LAM

FS SC8W + TBL-LAM

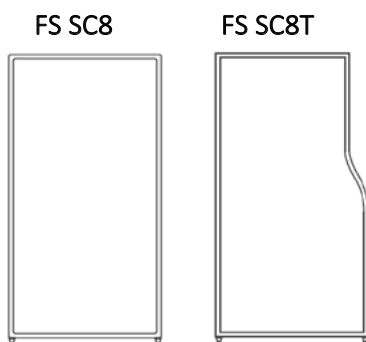
FS SC8W + TBL-LAM

FS SC8W + 2x TBL-LAM



¹ Table TBH - LAM can only be used on 1 side of the wall

FLOS free



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FS SC8 1600 x 800 mm	5 107	5 980	7 200	11 302	12 558
FS SC8T 1600 x 800 mm	5 274	6 159	7 367	11 470	12 749

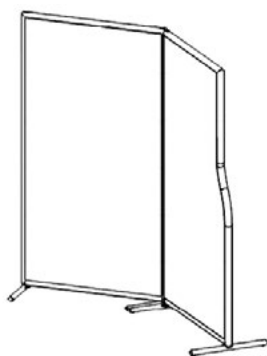
Bases	CODE		SEK
Powder coated base (colors according to the Bejot sampler) + adjustable feet		•	

Connectors dedicated to screens			
Connectors for connecting 2 screens (angles: 180°, 135° or 90°)	FS L	o	+275

Connectors can be used only for screens with a straight side (no possibility of connection from the wave side). The use of the connector requires the preparation of the wall - it has to be specified in the order.

Feet			
Adjustable feet		•	
Adjustable feet with felt lining		o	

Examples of wall connection



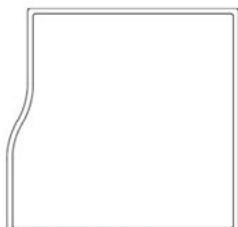
FLOS sky – ceiling panels



FS SS 120



FS SS 120 L



FS SS 120 R



FS SRC 120



FS SRC 120 L



FS SRC 120 R



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FS SS 120 1200 x 1200 mm	3 815	4 341	5 083	7 547	8 384
FS SS 120 L/R 1200 x 1200 mm	4 306	4 904	5 741	8 527	9 472
FS SRC 120 1200 x 600 mm	2 775	3 122	3 636	5 346	5 944
FS SRC 120 L/R 1200 x 600 mm	3 134	3 528	4 102	6 040	6 710

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

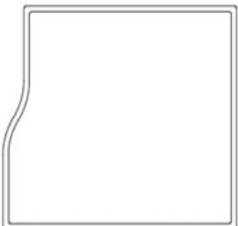
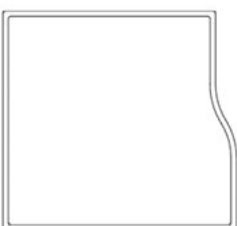
Mounting method	CODE	SEK
The set of fasteners with 4 cables, 1.5 m long		•
Assembly cables of non-standard length - extra payment for each additional 1m of cable (set) over 1.5m ¹		○ +108
The cables can be cut freely to obtain the required length		
The mounting kits do not include mounting screws and bolts (select the appropriate mounting for the type of ceiling).		

FLOS wall panels



Type of fabric		fenno, lodge	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
		1	2	3	4	5
FS WS 60 	FS WS 60 600 x 600 mm	1 854	2 177	2 619	4 090	4 545
	FS WS 60 L/R 600 x 600 mm	1 555	1 758	2 033	2 990	3 325
FS WS 120 	FS WS 120 1200 x 1200 mm	3 576	4 174	5 023	7 834	8 695
	FS WS 120 L/R 1200 x 1200 mm	4 042	4 712	5 681	8 850	9 831
	FS WRC 120 1200 x 600 mm	2 619	2 966	3 468	5 191	5 765
	FS WRC 120 L/R 1200 x 600 mm	2 954	3 349	3 923	5 860	6 506

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FS WS 120 L	FS WS 120 R	FS WRC 120	FS WRC 120 L	FS WRC 120 R
				

Mounting method	CODE	SEK
Wall mounting kit		•
The fixing kits do not include mounting bolts and screws (select the appropriate fixing for the type of wall)		

Sample screens layout



FORA_CARE

FC F 100



FC F 200



FC F 300



FC S 200



FC S 300



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FC F 100	3 325	3 588	3 947	5 262	6 100
FC F 200	5 549	5 992	6 590	8 719	10 142
FC F 300	7 403	8 025	8 862	11 793	13 802
FC S 200	6 040	6 578	7 308	9 891	11 601
FC S 300	8 862	9 664	10 764	14 627	17 210

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Powder coated (colors according to the Bejot sampler), allows mounting to the floor	FM	○	+454

Mediaport price for 1 pc			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

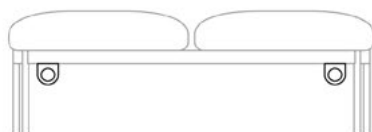
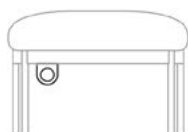
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Feet (not available for floor-mounted base)			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263

Possibilities of placing mediaports

FCF 100, FCF 401
max. 1 mediaport

FCF 200, FCS 200, FCF 300, FCS 300, FCF 4X2, FCF 4X3, FCS 4X2, FCS 4X3
max. 2 mediaports



Feet with a wider base FK/FF (option)

Feet with a wider base distribute the furniture's weight over a larger surface and prevent damage or deformation on sensitive floors such as linoleum, micro-concrete, parquet, or floorboards.

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FC F 401



FC F 402



FC F 412L



FC F 422



FC F 403



FC F 413L



FC F 423



Armrest FC A OUT

Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FC F 401	5 825	6 243	6 829	8 970	10 274
FC F 402	9 233	10 011	11 087	14 878	17 402
FC F 412 L/R	11 003	12 020	13 395	18 299	21 540
FC F 422	12 785	14 017	15 703	21 719	25 690
FC F 403	12 355	13 479	15 010	20 392	24 040
FC F 413 L/R	14 137	15 488	17 318	23 812	28 178
FC F 423	15 907	17 486	19 626	27 233	32 328

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Powder coated (colors according to the Bejot sampler), allows mounting to the floor	FM	○	+454

Mediaport price for 1 pc			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Additional equipment for 402 and 403 models			
Armrest mounted on the edge of the sofa (powder coated in the color of the base + natural oak wood pad - clear varnish) - 1 pc	FC A OUT	○	+1 148

Feet (not available for floor-mounted base)			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263



Feet with a wider base FK/FF (option)

Feet with a wider base distribute the furniture's weight over a larger surface and prevent damage or deformation on sensitive floors such as linoleum, micro-concrete, parquet, or floorboards.

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FC S 402



FC S 403



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FC S 402	10 537	11 589	13 024	18 060	21 504
FC S 403	14 376	15 775	17 665	24 339	28 836

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Powder coated (colors according to the Bejot sampler), allows mounting to the floor	FM	○	+454

Additional equipment			
Armrest mounted between the seats (powder coated in the color of the base + natural oak wood pad - clear varnish) - 1 pc	FC A IN	○	+921
Armrest mounted on the edge of the sofa (powder coated in the color of the base + natural oak wood pad - clear varnish) - 1 pc	FC A OUT	○	+1 148
Table with laminated top STANDARD, mounted between seats (1 pc)	FC TB SDLS	○	+1 112
Table with laminated top STUDIO DESIGN, mounted between seats (1 pc)	FC TB SDLS D	○	+1 148
Table with top made of finger joint solid oak, mounted between the seats - 1 pc	FC TB SDO	○	+1 351

Mediaport price for 1 pc			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Feet (not available for floor-mounted base)			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263



Armrest FC A IN



Armrest FC A OUT



Table FC TB SDL



Sample configuration
FC S 402 + 2 x FC A OUT + 1 x FC A IN



Feet with a wider base FK/FF (option)

Feet with a wider base distribute the furniture's weight over a larger surface and prevent damage or deformation on sensitive floors such as linoleum, micro-concrete, parquet, or floorboards.

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FC S 412 L



FC S 422



FC S 413 R



FC S 423



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FC S 412 L/R	12 319	13 599	15 333	21 480	25 427
FC S 422	14 089	15 596	17 653	24 901	29 780
FC S 413 L/R	16 158	17 773	19 973	27 747	32 974
FC S 423	17 928	19 770	22 281	31 168	37 124

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Powder coated (colors according to the Bejot sampler), allows mounting to the floor	FM	○	+454

Additional equipment			
Table with top made of laminated board, mounted between the seats - 1 pc	FC TB SDL	○	+1 112
Table with top made of finger joint solid oak, mounted between the seats - 1 pc	FC TB SDO	○	+1 351

Mediaport price for 1 pc			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Feet (not available for floor-mounted base)			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263



Table FC TB SDL



Feet with a wider base FK/FF (option)

Feet with a wider base distribute the furniture's weight over a larger surface and prevent damage or deformation on sensitive floors such as linoleum, micro-concrete, parquet, or floorboards.

FORA_CARE

Connectors

FC L1

FC L1 A



Price per set	
FC L1	454
FC L1 A	1 375

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

Armrest for FC L1 A

Natural oak wood pad - clear varnish

		•	
--	--	---	--

Connectors with top

FC L2 TB

FC L3 TB



FC LC TB IN

FC LC TB OUT



FC L1 SD

FC L2 TB E¹



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
FC L2 TB (top: 305 x 650mm)	119	1 471	2 380
FC L3 TB (top: 650 x 650mm)	157	2 021	3 145
FC LC TB IN (top: 685 x 685mm)	155	1 997	3 110
FC LC TB OUT (top: 685 x 685mm)	148	1 914	2 966
FC L1 SD (top: Ø 320mm)	114	1 387	2 284
FC L2 TB E (top: 305 x 685mm)	109	1 363	2 189

¹ FC L2 TB E can only be installed in sets with a minimum of 4 seats

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	



FC LC TB IN

FC LC TB OUT

FC L2 TB E

FORA_CARE

Connectors with tabletop and armrests

FC L2 TB A



FC L3 TB A



FC LC TB IN A



FC LC TB OUT A



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
FC L2 TB A (top: 305 x 650mm)	2 452	2 512	3 409
FC L3 TB A (top: 650 x 650mm)	2 906	3 050	4 174

FC LC TB IN A (top: 685 x 685mm)	2 882	3 026	4 138
FC LC TB OUT A (top: 685 x 685mm)	2 799	2 942	3 995

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

Armrests			
Natural oak wood pad - clear varnish		•	

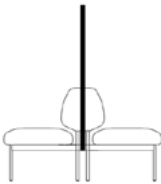
FORA_CARE

back walls



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FC SC 1	3 576	3 959	4 533	6 530	7 260
FC SC 2	5 717	6 662	7 965	12 474	13 862
FC SC 3	7 870	9 329	11 386	18 275	20 296

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended



Acoustic walls available only between 2 sofas with backrests

Base	CODE	SEK
Powder coated (colors according to the Bejot sampler)		•

FORA_CARE nowość new neu

FC TB 195



FC TB 195 N



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19 mm thick)
FC TB 195 1950x800mm, h: 740mm	7 104	7 583	9 843
FC TB 195 N 1950x700mm, h: 740mm	6 997	7 403	9 723
FC TB 128 1280x800mm, h: 740mm	6 650	6 961	9 137
FC TB 128 N 1280x700mm, h: 740mm	6 351	6 626	8 791
FC TB 80 SQ 800x800mm, h: 740mm	4 138	4 330	5 310
FC TB 70 SQ 700x700mm, h: 740mm	4 019	4 162	5 071
FC TB 63 N 630x700mm, h: 740mm	3 971	4 102	4 963

FC TB 128



FC TB 128 N



FC TB 80 SQ



FC TB 70 SQ

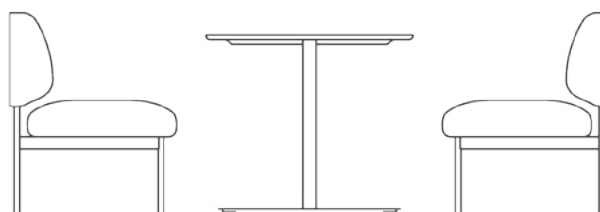


FC TB 63 N



Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

Feet			
Feet for soft floor	TK	•	
Felt feet for hard floor	TF	○	+72



FORA_LOUNGE

FR 100



FR 421



FR 422



FR 423



FR 421S (FR 421 with chaise longue)



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FR 100	5 035	5 370	5 860	7 523	8 348
FR 421	10 609	11 685	13 228	18 406	20 452
FR 422	17 139	18 873	21 253	29 242	32 495
FR 423	24 339	26 587	29 816	40 628	45 137
surcharge for one chaise longue module instead of seat	6 183	6 722	7 439	9 915	11 015

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

¹ The chaise longue can be used instead of any seat in straight back modules (not available for FR 100 and FR CC).

The sofa can have the number of chaise longues corresponding to the number of seats. It is not possible to purchase the chaise longue alone.

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Mediaport (1 pc)			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

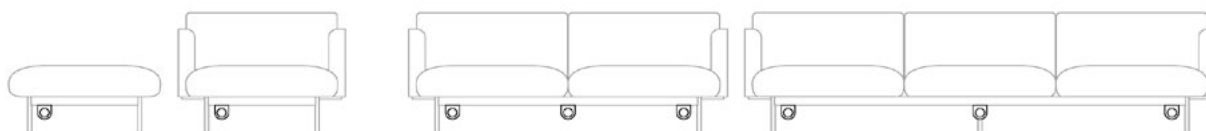
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom
Mediaports not available for chaise longue frame [S]

Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263

Possibilities of placing mediaports

FR 100, FR 4X1
max. 1 mediaport

FR 4X2, FR 4X3
max. 3 mediaports



FORA_LOUNGE

FR 411 R



FR 412 R



FR 413 R



FR 401



FR 402



FR 403



FR 4CC



FR 401S (FR 401 with chaise longue)



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FR 411 L/R	8 874	9 712	10 896	14 914	16 577
FR 412 L/R	15 572	16 995	19 028	25 858	28 728
FR 413 L/R	22 413	24 422	27 305	36 932	41 047
FR 401	7 463	8 049	8 898	11 733	13 036
FR 402	14 220	15 393	17 079	22 724	25 260
FR 403	21 062	22 820	25 355	33 811	37 566
FR 4CC	8 874	9 712	10 896	14 914	16 577
surcharge for one chaise longue module instead of seat ¹	6 183	6 722	7 439	9 915	11 015

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

L - armrest on the left side of the sitting person
R - armrest on the right side of the sitting person

¹ The chaise longue can be used instead of any seat in straight back modules (not available for FR 100 and FR CC).

The sofa can have the number of chaise longues corresponding to the number of seats. It is not possible to purchase the chaise longue alone.

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Mediaport price for 1 pc			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			
Mediaports not available for chaise longue frame [S] and corner FR 4CC			
Additional equipment			
Connector to join two sofas (without armrests)	L-FR	○	+550
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263

Recommended retail prices in SEK exclusive of VAT

● STANDARD ○ OPTION

FORA_LOUNGE

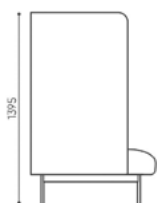
FR 421W



FR 422W



FR 423W



¹ The chaise longue can be used instead of any seat in straight back modules (not available for FR 100 and FR CC).
The sofa can have the number of chaise longues corresponding to the number of seats. It is not possible to purchase the chaise longue alone.

Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FR 421W	16 242	18 502	21 755	32 531	36 143
FR 422W	24 853	28 022	32 579	47 673	52 971
FR 423W	33 117	36 287	40 843	56 260	62 515
surcharge for one chaise longue module instead of seat	6 183	6 722	7 439	9 915	11 015

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Mediaport price for 1 pc			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			
Mediaports not available for chaise longue frame [S]			

Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263



Feet with a wider base FK/FF (option)

Feet with a wider base distribute the furniture's weight over a larger surface and prevent damage or deformation on sensitive floors such as linoleum, micro-concrete, parquet, or floorboards.

FORA table

FR TB 130



FR TB 80



FR TB 65A



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
FR TB 130 (1300x500x370mm)	3 361	3 552	7 499
FR TB 80 (top: 800x800x370mm)	2 858	3 050	4 928
FR TB 65A (650x650x450mm)	2 284	2 416	3 947

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263

FORA cushion

PP 67x28



PP 45x45



PP 60x45



Price group	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD
	1	2	3	4
PP 67x28 (1 szt.) 670 x 280 mm	454	526	622	957
PP 45x45 (1 pc) 450 x 450mm	466	586	765	1 328
PP 60x45 (1 pc) 600 x 450mm	526	682	897	1 615
PP 45x45 (3 pcs*) 450 x 450mm	1 172	1 423	1 758	2 918
PP 60x45 (3 pcs*) 600 x 450mm	1 304	1 615	2 045	3 504

* The price for 3 pcs is given when buying a set (3 pcs) of cushions in the same fabric and color



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FO 100



FO 421



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FO 100	4 413	4 772	5 286	7 009	7 882

FO 421	10 238	11 374	12 989	18 406	20 547
FO 422	16 218	18 036	20 535	28 895	32 292
FO 423	22 903	25 260	28 644	39 946	44 671

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FO 422



FO 423



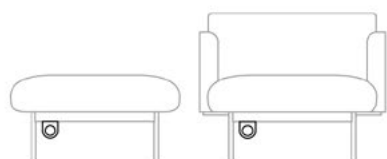
Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Mediaport (1 pc)			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			

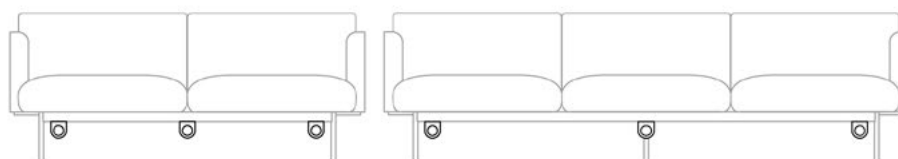
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263

Possibilities of placing mediaports

FO 100, FO 4X1
max. 1 mediaport



FO 4X2, FO 4X3
max. 3 mediaports



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FO 411 R



FO 412 R



FO 413 R



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FO 411 L/R	8 432	9 305	10 549	14 759	16 493
FO 412 L/R	14 591	16 074	18 203	25 343	28 345
FO 413 L/R	20 894	22 999	26 013	36 083	40 389
FO 401	6 961	7 571	8 456	11 422	12 785
FO 402	13 168	14 400	16 170	22 078	24 721
FO 403	19 471	21 313	23 968	32 818	36 753
FO 4CC	8 432	9 305	10 549	14 759	16 493

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FO 401



FO 402



FO 403



FO 4CC



L - armrest on the left side of the sitting person
R - armrest on the right side of the sitting person

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Mediaport price for 1 pc			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			
Mediaports are not available for the FO 4CC corner sofa			
Additional equipment			
Connector to join two sofas (without armrests)	L-FO	○	+550
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263

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FO 421W



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FO 421W	16 146	18 514	21 911	33 189	36 968
FO 422W	24 303	27 616	32 376	48 175	53 724
FO 423W	32 089	35 414	40 174	56 320	62 850

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

FO 422W



FO 423W



Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Mediaport price for 1 pc			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263



Feet with a wider base FK/FF (option)

Feet with a wider base distribute the furniture's weight over a larger surface and prevent damage or deformation on sensitive floors such as linoleum, micro-concrete, parquet, or floorboards.

FORA_OFFICE table

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FR TB 130A



FR TB 80A



FR TB 65A



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
FR TB 130A (1300x500x450mm)	3 361	3 552	7 499
FR TB 80A (top: 800x800x450mm)	2 858	3 050	4 928
FR TB 65A (650x650x450mm)	2 284	2 416	3 947

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263



Feet with a wider base FK/FF (option)

Feet with a wider base distribute the furniture's weight over a larger surface and prevent damage or deformation on sensitive floors such as linoleum, micro-concrete, parquet, or floorboards.

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FO BOX2



Type of fabric	lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
FO BOX2 (2350 x 1835 mm; h:1445 mm)	62 922	70 624	81 101	117 890	143 018

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The prices include:

- upholstered wall set
- 2 sofas FO 422
- table (1400x750 mm)

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Seat-mounted mediaport (price for 1 pc)			
Round PIX mediaport (black-B) - 1 voltage socket 230 V	R[t]1V	○	+1 722
Round PIX mediaport (black-B) - 2 x USB charger	RM1AC	○	+2 763

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Table			
Laminated board top + powder coated structure (colors according to the Bejot sampler)		●	

Additional equipment			
Preparation for 32 inch TV mounting: grommet, cable grommet (bracket, HDMI cable and mounting by customer)	TP	○	+299
TV hanger (max 32 inches) with space for mediaport	FO TVM	○	+1 782
Powder coated cable grille (colors according to the Bejot sampler)	FO CM	○	+1 160

Mediaport for TV hanger			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518

Option to install only 1 media port

Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263



Feet with a wider base FK/FF (option)

Feet with a wider base distribute the furniture's weight over a larger surface and prevent damage or deformation on sensitive floors such as linoleum, micro-concrete, parquet, or floorboards.



GUMMY BEAR

GB ROTO



color	light grey melange, beige melange
GB ROTO	5 155



The product is intended for indoor and outdoor use

Base	CODE		SEK
Plastic molded in the rotomoulding technology (available colors: light grey melange, beige melange)		•	
Feet			
Without feet (recommended for carpeted floors and outdoors)		•	
Felt feet on wooden floors and panels	WF	○	

GB TM



color	light grey melange, beige melange
GB TM	356

The product is intended for indoor use

Base	CODE		SEK
Plastic molded in the rotomoulding technology (available colors: light grey melange, beige melange)		•	
Powder coated base (colors according to the Bejot sampler)		•	
Glides			
Glides for ceramic and concrete floors	SK	•	
Felt glides for wooden floors and floor panels	SF	○	+155

Additional equipment: seat pillow



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
GB P	1 148	1 268	1 435	2 021	2 237



GUMMY BEAR

GB TB 1



GB TB 2



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	HPL
GB TB 1 top: Ø 650 mm	2 559	2 667	4 581
GB TB 2 top: 1300x650 mm	4 425	4 700	8 707



¹Product with HPL top: can be used outdoors

Base	CODE		SEK
Plastic molded in the rotomoulding technology (available colors: light grey melange, beige melange)		●	

Feet			
Feet on ceramic, concrete and carpet floors	WK	●	
Felt feet on wooden floors and panels	WF	○	

GB D



color	light grey melange, beige melange
GB D pot	134



The product is intended for indoor and outdoor use

GB PF



Base + upholstered seat pad	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
GB PF pouf	2 583	2 751	2 990	3 755	4 174

The product is intended for indoor use

Base	CODE		SEK
Plastic molded in the rotomoulding technology (available colors: light grey melange, beige melange)		●	

Feet			
Without feet (recommended for carpeted floors and outdoors)		●	
Felt feet on wooden floors and panels	WF	○	

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HL 215 2N



HL 215 P 1N



HL TRL



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silververtex, silververtex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HL 215 1N 5-pieces stacking	2 105					
HL 215 2N 5-pieces stacking		2 547	2 607	2 691	2 978	3 181
HL 215 P 1N	2 284					
HL 215 P 2N		2 727	2 787	2 870	3 157	3 373
HL TRL Trolley for HL215	2 225					

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Stacking on trolley version HL 215 1N - 15 pcs

Stacking on trolley version HL 215 2N - 5 pcs

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet on ceramic, concrete and carpet floors	CK	●	
Felt feet on wooden floors and panels	CF	○	

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest



Available colors: black, grey, anthracite, taupe

HL 240 2N



HL 240 P 1N



HL TRL



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HL 240 1N 5-pieces stacking	2 416					
HL 240 2N 5-pieces stacking		2 858	2 918	3 002	3 289	3 504
HL 240 P 1N	2 607					
HL 240 P 2N		3 050	3 110	3 181	3 480	3 684
HL TRL trolley for HL240	2 225					

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Stacking on trolley, version HL 240 1N - 15 pcs

Stacking on trolley version HL 240 2N - 5 pcs

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	•	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest



Available colors: black, grey,
anthracite, taupe

HL 270 1N



HL 270 P 1N



HL TRL



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HL 270 1N 5-pieces stacking	2 129					
HL 270 2N 5-pieces stacking		2 571	2 631	2 715	3 002	3 217
HL 270 P 1N	2 320					
HL 270 P 2N		2 763	2 823	2 906	3 193	3 397
HL TRL trolley for HL270				2 225		

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Stacking on trolley, version HL 270 1N - 15 pcs

Stacking on trolley, version HL 270 2N - 5 pcs

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+1 017

Additional equipment			
Under seat basket - chromed (available only for chrome-plated frames)	HL BSK	○	+1 351
Plastic connector for chairs in rows, allowing for row numbering for HL 270 1N/2N	HL LN	○	+215
Metal connector for chairs in rows, allowing for row numbering for HL 270 P 1N/2N	HL CON	○	+383

Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest



Available colors: black, grey,
anthracite, taupe

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HL 5R 1N



HL 5R P 1N



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HL 5R 1N	2 930					
HL 5R 2N		3 373	3 433	3 516	3 803	4 222
HL 5R P 1N	3 122					
HL 5R P 2N		3 564	3 624	3 708	3 995	4 437

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586

Base			
Polished aluminum 5-star base (chrome effect) Ø700	36	●	
Powder coated aluminum 5-star base (colors according to Bejot sampler book) Ø 700	37	○	

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W5	○	+646



Available colors: black, grey,
anthracite, taupe

HL 4W 2N



HL 4W P 1N



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HL 4W 1N	2 870					
HL 4W 2N		3 313	3 373	3 456	3 743	4 150
HL 4W P 1N	3 050					
HL 4W P 2N		3 492	3 552	3 636	3 923	4 353

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586

Base			
Polished aluminum 4-star base (chrome effect) Ø700	38	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest



Available colors: black, grey, anthracite, taupe

HL 4R 2N



HL 4R P 2N



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HL 4R 1N	2 823					
HL 4R 2N		3 265	3 325	3 409	3 696	4 102
HL 4R P 1N	3 002					
HL 4R P 2N		3 444	3 504	3 588	3 875	4 306

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Base			
Polished aluminum 4-star base (chrome effect) Ø700	38	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest



Available colors: black, grey,
anthracite, taupe

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HL GR 2N



HL GR P 1N



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
HL GR 1N	3 349	3 552	3 851	4 868	5 573
HL GR 2N	3 779	4 054	4 437	5 741	6 650
HL GR P 1N	3 528	3 743	4 031	5 047	5 753
HL GR P 2N	3 971	4 246	4 617	5 920	6 829

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Upholstered base		●	

Feet			
Feet on ceramic, concrete and carpet floors	CK	●	
Felt feet on wooden floors and panels	CF	○	

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest



Available colors: black, grey, anthracite, taupe

HL HP 1N



Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HL H 1N 5-pieces stacking	2 308					
HL H 2N 5-pieces stacking		2 751	2 811	2 894	3 181	3 588

HL HN 1N



HL H P 1N 5-pieces stacking	2 488					
HL H P 2N 5-pieces stacking		2 930	2 990	3 074	3 361	3 779
HL HN 1N 5-pieces stacking	2 284					
HL HN 2N 5-pieces stacking		2 727	2 787	2 870	3 157	3 576
HL HN P 1N 5-pieces stacking	2 476					
HL HN P 2N 5-pieces stacking		2 918	2 978	3 062	3 349	3 755

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

HL H/ HL H P - dedicated to tables with a height of 1100 mm

HL HN/ HL HN P - dedicated to tables with a height of 900 mm

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+1 256
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest



Available colors: black, grey,
anthracite, taupe

HAALI free

nowość
new
neu

HL SC 80



HL SR 45



HL SR 45L



Type of fabric	fenno	alaska, alpa, charles, charles_SD, roccia	ally, ally_SD, alpa_SD, blazer, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
HL SC 80 812 x 1800 mm	4 712	5 167	5 777	8 025	9 436
HL SR 45 1080 x 1800 mm	5 896	6 351	6 973	9 233	10 632
HL SR 45L/R 1100 x 1800 mm	6 052	6 506	7 128	9 424	10 788

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

HL SR 45R



HL SC 80 - straight wall 800 mm

HL SR 45 - arched wall, 45° angle

HL SR 45L - arched wall, 45° angle, left (ending with a cut)

HL SR 45R - arched wall, angle 45°s, right (ending with a cut)

Base	CODE	SEK
Powder coated (colors according to the Bejot sampler)	•	
Wall connector		
Metal profile connector, powder coated (colors according to the Bejot sampler)	○	+502

HL TB 1000



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silververtex, silververtex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
HL TB 1000	5 298	5 753	6 363	8 504	9 436

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Upholstered pouf with a Ø 1000mm top	•	
Tabletop		
Laminated board (colors according to Bejot sampler book)	•	
Laminated board Studio Design	○	+251
Finger joint solid oak wood	○	+4 389
Felt feet on wooden floors and panels	CF	○

HENS

HS 4SO 2N



HS 4SO H 4N



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
HS 4SO 2N	3 181	3 313	3 480	4 114	4 569
HS 4SO 4N	3 409	3 612	3 899	4 951	5 514
HS 4SO H 2N	3 277	3 385	3 564	4 198	4 676
HS 4SO H 4N	3 600	3 875	4 258	5 597	6 219

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Base			
Powder coated (colors according to the Bejot sampler)		●	
Colors for the 2N version			
Natural veneer - clear varnish matt	ONB	●	
Natural veneer - varnish according to the Bejot sampler		○	+371
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

CODE	Description
2N	Upholstered seat, natural veneer backrest
4N	Upholstered seat and backrest - one fabric color

HENS

HS 4S1 4N



HS 4S1 H 4N



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
HS 4S1 2N	3 672	3 791	3 959	4 629	5 143
HS 4S1 4N	3 887	4 090	4 389	5 466	6 076
HS 4S1 H 2N	3 755	3 875	4 054	4 712	5 238
HS 4S1 H 4N	4 078	4 353	4 736	6 100	6 793

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Base			
Powder coated (colors according to the Bejot sampler)		●	
Colors for the 2N version			
Natural veneer - clear varnish matt	ONB	●	
Natural veneer - varnish according to the Bejot sampler		○	+371
Armrest pads			
Black polyurethane - PU type tube	PUT	●	
Soft, black polyurethane - PU	PU	○	-132
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120
CODE	Description		
2N	Upholstered seat, natural veneer backrest		
4N	Upholstered seat and backrest - one fabric color		

HENS

HS 4K0 2N



HS 4K0 4N



HS 4K0 H 2N



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silververtex, silververtex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
HS 4K0 2N	3 098	3 229	3 385	4 031	4 473
HS 4K0 4N	3 313	3 516	3 815	4 868	5 418
HS 4K0 H 2N	3 181	3 301	3 480	4 114	4 569
HS 4K0 H 4N	3 516	3 791	4 162	5 502	6 112

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

HS 4K0 H 4N



Base			
Powder coated (colors according to the Bejot sampler)		●	
Colors for the 2N version			
Natural veneer - clear varnish matt	ONB	●	
Natural veneer - varnish according to the Bejot sampler		○	+371
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

CODE	Description
2N	Upholstered seat, natural veneer backrest
4N	Upholstered seat and backrest - one fabric color

HENS

HS 4K1 4N



HS 4K1 H 4N



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
HS 4K1 2N	3 576	3 708	3 875	4 533	5 035
HS 4K1 4N	3 791	4 007	4 306	5 382	5 980
HS 4K1 H 2N	3 672	3 779	3 959	4 629	5 143
HS 4K1 H 4N	3 995	4 258	4 652	6 016	6 686

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base			
Powder coated (colors according to the Bejot sampler)		●	
Colors for the 2N version			
Natural veneer - clear varnish matt	ONB	●	
Natural veneer - varnish according to the Bejot sampler		○	+371
Armpads			
Black polyurethane - PU type tube	PUT	●	
Soft, black polyurethane - PU	PU	○	-132
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

CODE	Description
2N	Upholstered seat, natural veneer backrest
4N	Upholstered seat and backrest - one fabric color

HENS

HS 261 4N



HS 261 H 4N



Type of fabric	Natural varnished veneer	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HS 261 1N 4-pieces stacking	2 476					
HS 261 2N 4-pieces stacking		2 691	2 823	2 990	3 636	3 983
HS 261 4N 4-pieces stacking		2 906	3 110	3 421	4 473	4 928
HS 261 H 1N 4-pieces stacking	2 583					
HS 261 H 2N 4-pieces stacking		2 811	2 930	3 098	3 743	4 114
HS 261 H 4N 4-pieces stacking		3 134	3 409	3 791	5 119	5 645

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Colors for the 1N/2N version			
Natural veneer - clear varnish matt	ONB	●	
1N - backrest and seat - natural veneer, varnish according to the Bejot sampler		○	+550
2N - backrest - natural veneer, varnish according to the Bejot sampler		○	+371

Additional equipment			
Black masking panel that protects the chairs from scratches during stacking	CP	●	

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

CODE	Description
1N	Seat and backrest, natural veneer
2N	Upholstered seat, natural veneer backrest
4N	Upholstered seat and backrest - one fabric color

HENS

HS 260 4N



HS 260 H 4N



Type of fabric	Natural varnished veneer	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HS 260 1N 4-pieces stacking	2 835					
HS 260 2N 4-pieces stacking		3 253	3 373	3 552	4 210	4 629
HS 260 4N 4-pieces stacking		3 421	3 636	3 923	4 999	5 502
HS 260 H 1N 4-pieces stacking	3 145					
HS 260 H 2N 4-pieces stacking		3 361	3 492	3 660	4 318	4 748
HS 260 H 4N 4-pieces stacking		3 588	3 851	4 234	5 597	6 171

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Colors for the 1N/2N version			
Natural veneer - clear varnish matt	ONB	●	
1N - backrest and seat - natural veneer, varnish according to the Bejot sampler		○	+550
2N - backrest - natural veneer, varnish according to the Bejot sampler		○	+371
Armpads			
Black polyurethane - PU type tube	PUT	●	
Soft, black polyurethane - PU	PU	○	-132
Additional equipment			
Black masking panel that protects the chairs from scratches during stacking	CP	●	
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

CODE	Description
1N	Seat and backrest, natural veneer
2N	Upholstered seat, natural veneer backrest
4N	Upholstered seat and backrest - one fabric color

HENS

HS 215 2N



HS 215 H 4N



Type of fabric	Natural varnished veneer	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silververtex, silververtex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HS 215 1N 4-pieces stacking	2 057					
HS 215 2N 4-pieces stacking		2 272	2 404	2 571	3 217	3 576
HS 215 4N 4-pieces stacking		2 488	2 691	2 990	4 054	4 509
HS 215 H 1N 4-pieces stacking	2 165					
HS 215 H 2N 4-pieces stacking		2 380	2 512	2 679	3 325	3 684
HS 215 H 4N 4-pieces stacking		2 715	2 990	3 373	4 712	5 227

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Colors for the 1N/2N version			
Natural veneer - clear varnish matt	ONB	●	
1N - backrest and seat - natural veneer, varnish according to the Bejot sampler		○	+550
2N - backrest - natural veneer, varnish according to the Bejot sampler		○	+371
Additional equipment			
Black masking panel that protects the chairs from scratches during stacking	CP	●	
System of joining rows and rows between each other			
Bar connecting 4 chairs (length 3000 mm)	LR1	○	+1 375
Set: bar connecting 4 chairs (length: 3000 mm)+ 2 x row connector (length: 1000 mm)	LR4-SET	○	+1 806
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

CODE	Description
1N	Seat and backrest, natural veneer
2N	Upholstered seat, natural veneer backrest
4N	Upholstered seat and backrest - one fabric color

HENS

HS 220 1N



HS 220 H 2N



Type of fabric	Natural varnished veneer	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HS 220 1N 4-pieces stacking	2 416					
HS 220 2N 4-pieces stacking		2 835	2 954	3 134	3 791	4 198
HS 220 4N 4-pieces stacking		3 002	3 217	3 504	4 581	5 083
HS 220 H 1N 4-pieces stacking	2 727					
HS 220 H 2N 4-pieces stacking		2 942	3 074	3 241	3 887	4 330
HS 220 H 4N 4-pieces stacking		3 169	3 433	3 815	5 179	5 753

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Colors for the 1N/2N version			
Natural veneer - clear varnish matt	ONB	●	
1N - backrest and seat - natural veneer, varnish according to the Bejot sampler		○	+550
2N - backrest - natural veneer, varnish according to the Bejot sampler		○	+371
Armpads			
Black polyurethane - PU type tube	PUT	●	
Soft, black polyurethane - PU	PU	○	-132
Additional equipment			
Black masking panel that protects the chairs from scratches during stacking	CP	●	
System of joining rows and rows between each other			
Bar connecting 4 chairs (length 3000 mm)	LR1	○	+1 375
Set: bar connecting 4 chairs (length: 3000 mm)+ 2 x row connector (length: 1000 mm)	LR4-SET	○	+1 806
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

CODE	Description
1N	Seat and backrest, natural veneer
2N	Upholstered seat, natural veneer backrest
4N	Upholstered seat and backrest - one fabric color

HENS

HS 220P 4N



HS 220P H 2N



Type of fabric	Natural varnished veneer	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silververtex, silververtex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HS 220P 1N 4-pieces stacking	3 409					
HS 220P 2N 4-pieces stacking		3 815	3 947	4 114	4 760	5 310
HS 220P 4N 4-pieces stacking		3 971	4 186	4 485	5 561	6 195
HS 220P H 1N 4-pieces stacking	3 708					
HS 220P H 2N 4-pieces stacking		3 935	4 042	4 222	4 868	5 430
HS 220P H 4N 4-pieces stacking		4 150	4 413	4 796	6 147	6 853

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Colors for the 1N/2N version			
Natural veneer - clear varnish matt	ONB	●	
1N - backrest and seat - natural veneer, varnish according to the Bejot sampler		○	+550
2N - backrest - natural veneer, varnish according to the Bejot sampler		○	+371

Armpads			
Soft, black polyurethane - PU	PU	●	

writing pad			
Mobile writing pad made of black plastic - right	PR	○	
Mobile writing pad made of black plastic - left	EN	○	

Additional equipment			
Black masking panel that protects the chairs from scratches during stacking	CP	●	

Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

CODE	Description
1N	Seat and backrest, natural veneer
2N	Upholstered seat, natural veneer backrest
4N	Upholstered seat and backrest - one fabric color

HENS

HS 231 2N



HS 231 H 4N



Type of fabric	Natural varnished veneer	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HS 231 1N 4-pieces stacking	2 308					
HS 231 2N 4-pieces stacking		2 547	2 667	2 846	3 492	3 875
HS 231 4N 4-pieces stacking		2 595	2 811	3 098	4 174	4 640
HS 231 H 1N 4-pieces stacking	2 416					
HS 231 H 2N 4-pieces stacking		2 655	2 775	2 942	3 600	3 995
HS 231 H 4N 4-pieces stacking		2 966	3 241	3 624	4 987	5 549

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Colors for the 1N/2N version			
Natural veneer - clear varnish matt	ONB	●	
1N - backrest and seat - natural veneer, varnish according to the Bejot sampler		○	+550
2N - backrest - natural veneer, varnish according to the Bejot sampler		○	+371

Additional equipment			
Black masking panel that protects the chairs from scratches during stacking	CP	●	

Glides			
Without glides		●	
Glides for ceramic floors, concrete and carpets	SK	○	
Felt glides for wooden floors and floor panels	SF	○	+167

CODE	Description
1N	Seat and backrest, natural veneer
2N	Upholstered seat, natural veneer backrest
4N	Upholstered seat and backrest - one fabric color

HENS

HS 230 4N



HS 230 H 4N



Type of fabric	Natural varnished veneer	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silververtex, silververtex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
HS 230 1N 4-pieces stacking	2 775					
HS 230 2N 4-pieces stacking		3 157	3 277	3 456	4 138	4 605
HS 230 4N 4-pieces stacking		3 337	3 552	3 839	4 939	5 490
HS 230 H 1N 4-pieces stacking	3 086					
HS 230 H 2N 4-pieces stacking		3 265	3 385	3 564	4 246	4 712
HS 230 H 4N 4-pieces stacking		3 516	3 791	4 174	5 561	6 171

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Colors for the 1N/2N version			
Natural veneer - clear varnish matt	ONB	●	
1N - backrest and seat - natural veneer, varnish according to the Bejot sampler		○	+550
2N - backrest - natural veneer, varnish according to the Bejot sampler		○	+371
Armpads			
Black polyurethane - PU type tube	PUT	●	
Additional equipment			
Black masking panel that protects the chairs from scratches during stacking	CP	●	
Glides			
Without glides		●	
Glides for ceramic floors, concrete and carpets	SK	○	
Felt glides for wooden floors and floor panels	SF	○	+167
CODE	Description		
1N	Seat and backrest, natural veneer		
2N	Upholstered seat, natural veneer backrest		
4N	Upholstered seat and backrest - one fabric color		

JE P



JE S



JE C



JE TB



L-JE



connector (set) for
connecting 2 seats in the SK
or SF version

Type of fabric	lodge	alaska, alpa, charles, charles_SD	alpa_SD, blazer, oceanic, synergy, synergy_SD	oceanic_SD	steelcut trio_SD
	1	2	3	4	5
JE P	6 315	7 080	8 121	11 673	14 244
JE S	8 886	9 568	10 501	13 754	15 979
JE C	10 034	10 800	11 828	15 464	17 964
JE TB	6 375	6 913	7 630	10 190	11 888
L-JE Connector of 2 bases on feet	514				

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Base on feet for soft surface	SK	●	
Base on felt feet for hard floor	SF	○	+167
Base on universal castors with automatic brake while sitting (DRGDP)	K	○	+299
Swivel base	O	○	+1 064
Swivel base with rocking function (only for model JE S)	BO	○	+2 225

Tabletop JE TB			
Laminated board STANDARD (colors according to the Bejot sampler)		●	
Laminated board Studio Design		○	+251

Mediaport mounted to tabletop JE TB (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

KYOS

KY 215 3N



KY 220 2N



KY 230 1N



KY TRL



Stacking on trolley version

KY 215 1N - 15 pcs

KY 220 1N - 15 pcs

Type of fabric	plastic: black, grey	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
KY 215 1N 6-pieces stacking	1 961					
KY 215 2N 4-pieces stacking		2 189	2 284	2 368	2 547	2 823
KY 215 3N 4-pieces stacking		2 655	2 846	2 966	3 863	4 306
KY 220 1N 4-pieces stacking	2 380					
KY 220 2N 4-pieces stacking		2 607	2 703	2 787	2 954	3 289
KY 220 3N 4-pieces stacking		3 086	3 265	3 373	4 282	4 748
KY 230 1N 4-pieces stacking	3 002					
KY 230 2N 4-pieces stacking		3 229	3 337	3 409	3 588	3 983
KY 230 3N 4-pieces stacking		3 708	3 887	4 007	4 904	5 454
KY TRL Trolley KY 215/220	2 225					

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Available colors: black, grey

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed (only chairs, an option not available to a trolley KY TR)		○	
Additional equipment			
KY 220 - black anti-panic writing pad - right (integrated with black armrests) ¹	PP	○	+873
KY 220 - black anti-panic writing pad - left (integrated with black armrests) ¹	EN	○	+873
Chairs connectors - only for models KY215, KY220	L	○	+311
Feet (for KY 215 and KY 220)			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest
3N	Upholstered seat and backrest - one fabric color

¹ Stacking chairs with writing pad - version 1N - 6 pcs, versions 2N, 3N - 4 pcs

KYOS mesh back

KY 215 2M



KY 220 2M



KY 230 2M



KY TRL



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
KY 215 2M 4-pieces stacking	2 655	2 775	2 835	3 002	3 349
KY 220 2M 4-pieces stacking	3 086	3 181	3 253	3 433	3 815
KY 230 2M 4-pieces stacking	3 708	3 803	3 875	4 054	4 521

KY TRL Trolley KY 215/220	2 225
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Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Available colors: black, grey

Stacking on a trolley, version:

KY 215 2M - 4 pcs

KY 220 2M - 4 pcs

KY 230 2M - 4 pcs

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed (only chairs, an option not available to a trolley KY TR)		○	

The backrest			
Black mesh CLASSIC	M08	●	
Light grey mesh CLASSIC	M09	○	
Mesh Serge Ferrari (polyester composite / PVC) BLACK	M5005	○	
Mesh Serge Ferrari (polyester composite / PVC) LIGHT grey	M5003	○	
Mesh Serge Ferrari (polyester composite / PVC) DARK grey	M5004	○	
Mesh Serge Ferrari (polyester composite / PVC) WHITE	M5001	○	
Mesh Rhythm (colors according to the Bejot sampler)	RH	○	+191

Additional equipment			
KY 220 - black anti-panic writing pad - right (integrated with black armrests) ¹	PP	○	+873
KY 220 - black anti-panic writing pad - left (integrated with black armrests) ¹	EN	○	+873
Chairs connectors - only for models KY215, KY220	L	○	+311

Feet (for KY 215 and KY 220)			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

CODE	Description
2M	Seat: upholstered / backrest: black or grey base + mesh

¹ Stacking chairs with writing pad - 4 pcs

KYOS on castors

KY 260 2N



KY 261 2N



Type of fabric	plastic: black, grey	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
KY 261 1N 6-pieces stacking	2 536					
KY 261 2N 4-pieces stacking		2 751	2 858	2 930	3 098	3 444
KY 261 3N 4-pieces stacking		3 229	3 421	3 540	4 437	4 928
KY 260 1N 4-pieces stacking	2 942					
KY 260 2N 4-pieces stacking		3 181	3 277	3 349	3 516	3 899
KY 260 3N 4-pieces stacking		3 648	3 815	3 959	4 844	5 370

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Available colors: black, grey

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	

Additional equipment KY 260			
Black anti-panic writing pad - right (integrated with black armrests) ¹	PP	○	+873
Black anti-panic writing pad - left (integrated with black armrests) ¹	EN	○	+873

Castors			
Grey universal castors	RT G	●	
Black universal castors	RT B	○	

CODE	Description
1N	Seat and backrest made of plastic
2N	Upholstered seat/plastic backrest
3N	Upholstered seat and backrest - one fabric color

¹ Stacking chairs with writing pad - 4 pcs

KYOS mesh back/ castors

KY 261 2M



KY 260 2M



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
KY 261 2M 4-pieces stacking	3 229	3 337	3 409	3 576	3 971
KY 260 2M 4-pieces stacking	3 648	3 732	3 815	3 995	4 437

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Available colors: black, grey

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	

The backrest			
Black mesh CLASSIC	M08	●	
Light grey mesh CLASSIC	M09	○	
Mesh Serge Ferrari (polyester composite / PVC) BLACK	M5005	○	
Mesh Serge Ferrari (polyester composite / PVC) LIGHT grey	M5003	○	
Mesh Serge Ferrari (polyester composite / PVC) DARK grey	M5004	○	
Mesh Serge Ferrari (polyester composite / PVC) WHITE	M5001	○	
Mesh Rhythm (colors according to the Bejot sampler)	RH	○	+191

Additional equipment KY 260			
Black anti-panic writing pad - right (integrated with black armrests)	PP	○	+873
Black anti-panic writing pad - left (integrated with black armrests)	EN	○	+873

Castors			
Grey universal castors	RT G	●	
Black universal castors	RT B	○	

CODE	Description
2M	Seat: upholstered / backrest: black or grey base + mesh

LEAF_POD sofa free



LP SFF 0



LP SFF 100



LP SFF 101L



LP SFF 102



LP SFF 110



LP SFF 111L



LP SFF 112



LP SFF 110 + TB410M



Price group	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LP SFF 0 650mm sofa without a backrest	6 016	6 207	6 470	7 320	8 121
LP SFF 100 1200mm sofa without a backrest	7 870	8 360	9 030	11 207	12 438
LP SFF 101 L/R 1200mm sofa with 1 armrest (without a backrest)	9 269	9 915	10 824	13 718	15 237
LP SFF 102 1200mm sofa with 2 armrests (without a backrest)	10 680	11 470	12 618	16 218	18 024
LP SFF 110 1200mm sofa with a backrest	9 831	10 525	11 506	14 627	16 266
LP SFF 111 L/R 1200mm sofa with a backrest and 1 armrest	11 230	12 080	13 288	17 139	19 052
LP SFF 112 1200mm sofa with a backrest and 2 armrests	12 630	13 646	15 082	19 650	21 839

The backrest size: S (width 800mm)

In sofas with one armrest, in the order please indicate the place of mounting - right (R) or left (L) side (from the perspective of the sitting person)

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	

Tables (elements of the sofa)			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc	TB410MS	○	+1 316
Laminated board Studio Design - 1 pc	TB410MSD	○	+1 363

Tables can only be used in a place without the armrest. It cannot be mounted with the armrest.

When ordering, please indicate the place where the tabletop will be installed (right, left or both sides)

Mediaport, price for 1 item (possibility to use 1 or 2 pcs)			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

For mediaports, specify the type of electrification: type E - Poland, France / type F - Germany / type G - United Kingdom and indicate the place of installation (right, left or both sides).

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	●	
Adjustable felt feet for wooden floors and panels	LF	○	

Leaf_pod sofas are delivered partially disassembled

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD sofa free



		Price group	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
			1	2	3	4	5
LP SFF 200		LP SFF 200 1600mm sofa without a backrest	8 659	9 197	9 951	12 355	13 730
LP SFF 201		LP SFF 201 L/R 1600mm sofa with 1 armrest (without a backrest)	10 058	10 764	11 745	14 866	16 517
LP SFF 202		LP SFF 202 1600mm sofa with 2 armrests (without a backrest)	11 458	12 319	13 527	17 378	19 315
LP SFF 210		LP SFF 210 1600mm sofa with a backrest S	10 609	11 362	12 426	15 775	17 533
LP SFF 220		LP SFF 220 1600mm sofa with a backrest M	11 027	11 888	13 084	16 935	18 813
LP SFF 211L		LP SFF 211 L/R 1600mm sofa with a backrest S and 1 armrest	12 020	12 929	14 208	18 299	20 332
LP SFF 221L		LP SFF 221 L/R 1600mm sofa with a backrest M and 1 armrest	12 426	13 443	14 878	19 435	21 600
LP SFF 212		LP SFF 212 1600mm sofa with a backrest S and 2 armrests	13 407	14 484	15 991	20 798	23 119
LP SFF 222		LP SFF 222 1600mm sofa with a backrest M and 2 armrests	13 814	14 998	16 660	21 959	24 398
LP SFF 212		LP SFF 220 + TB410M	The backrest size: S (width 800mm) M (width 1200mm)				
LP SFF 222							
LP SFF 220 + TB410M							

In sofas with an armrest S and/or one armrest, in the order please indicate the place of mounting of these elements - right (R) or left (L) side (from the perspective of the sitting person)

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	

Tables (elements of the sofa)			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc	TB410MS	o	+1 316
Laminated board Studio Design - 1 pc	TB410MSD	o	+1 363

Tables can only be used in a place without the armrest. It cannot be mounted with the armrest.

When ordering, please indicate the place where the tabletop will be installed (right, left or both sides)

Mediaport, price for 1 item (possibility to use 1 or 2 pcs)			
Mediaport PIX with 1 socket: 230V	R[t]1V	o	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	o	+2 763

For mediaports, specify the type of electrification: type E - Poland, France / type F - Germany / type G - United Kingdom and indicate the place of installation (right, left or both sides).

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	o	

Leaf_pod sofas are delivered partially disassembled

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD sofa free



Price group		bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
LP SFF 300						
LP SFF 301	LP SFF 302	LP SFF 300 2000mm sofa without a backrest				
		LP SFF 301 L/R 2000mm sofa with 1 armrest (without a backrest)				
		LP SFF 302 2000mm sofa with 2 armrests (without a backrest)				
		LP SFF 320 2000mm sofa with a backrest M				
		LP SFF 330 2000mm sofa with a backrest L				
		LP SFF 321 L/R 2000mm sofa with a backrest M and 1 armrest				
		LP SFF 331 L/R 2000mm sofa with a backrest L and 1 armrest				
		LP SFF 322 2000mm sofa with a backrest M and 2 armrests				
		LP SFF 332 2000mm sofa with a backrest L and 2 armrests				
LP SFF 322		LP SFF 332		LP SFF 330 + TB410M		
				The backrest size: M (width 1200mm) L (width 1600mm)		

In sofas with an armrest M and/or one armrest, in the order please indicate the place of mounting of these elements - right (R) or left (L) side (from the perspective of the sitting person)

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	

Tables (elements of the sofa)			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc	TB410MS	○	+1 316
Laminated board Studio Design - 1 pc	TB410MSD	○	+1 363

Tables can only be used in a place without the armrest. It cannot be mounted with the armrest.

When ordering, please indicate the place where the tabletop will be installed (right, left or both sides)

Mediaport, price for 1 item (possibility to use 1 or 2 pcs)			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

For mediaports, specify the type of electrification: type E - Poland, France / type F - Germany / type G - United Kingdom and indicate the place of installation (right, left or both sides).

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	○	

Leaf_pod sofas are delivered partially disassembled

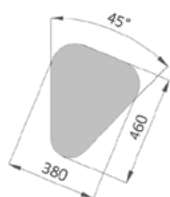
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD sofa free

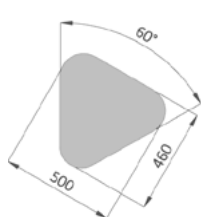


tabletops - sofa connectors

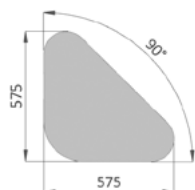
LP LTB 45



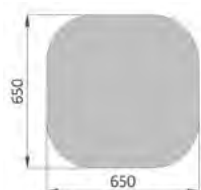
LP LTB 60 -2/3



LP LTB 90



LP LTB 180

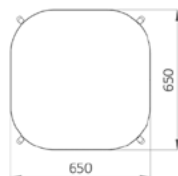


Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
LP LTB45 connection of 2 sofas at an angle of 45°	1 770	1 830
LP LTB60-2 connection of 2 sofas at an angle of 60°	1 830	1 890
LP LTB60-3 connection of 3 sofas at an angle of 60°	1 830	1 890
LP LTB90 connection of 2 sofas at an angle of 90°	1 914	1 961
LP LTB180 connection of 2 sofas in a linear line	2 165	2 213

tabletops do not appear as independent elements - can only be used to connect 2 or 3 sofas in a set

Tables

LP TB F650F



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
LP TB F650F 650 x 650 x 360 mm	2 858	2 906
LP TB F650L 650 x 650 x 360 mm	3 062	3 122

LP TB F650L



LP TB F650F - freestanding table

LP TB F650L - table for connecting 2 sofas, with a set of connectors

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	o	

Sample set with tabletops - connectors



LEAF_POD 'focus_pod s' H1



LPE FS H1



The price of the set	A set of upholstered walls in Synergy or Blazer fabric
LPE F S H1 (h: 1310mm)	21 325

It is possible to supplement the set with adjustable desk LP HR1

LPS FS H1



The price of the set	Set of walls upholstered in Synergy or Blazer fabric + STANDARD laminated board top
LPS F S H1 (h: 1310mm)	23 932

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 1 tabletop (1200 x 700mm) made of laminated board STANDARD

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		•	

Tabletop			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		•	
Laminated board Studio Design - 1 pc		○	+263

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	○	

Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP CT1 tabletops	LP CM H S	○	+586

The placement of mediaports on a tabletop

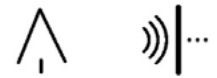


You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'focus_pod m' H1



LPE FM H1



The price of the set	A set of upholstered walls in Synergy or Blazer fabric
LPE F M H1 (h: 1310mm)	22 198

It is possible to supplement the set with adjustable desk LP HR2

LPS FM H1



The price of the set	Set of walls upholstered in Synergy or Blazer fabric + STANDARD laminated board top
LPS F M H1 (h: 1310mm)	25 140

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 1 tabletop (1600 x 700mm) made of laminated board STANDARD

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		●	
Tabletop			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		●	
Laminated board Studio Design - 1 pc		○	+347
Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	●	
Adjustable felt feet for wooden floors and panels	LF	○	
Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			
When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.			
Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP CT2 tabletops	LP CM H L	○	+670

The placement of mediaports on a tabletop

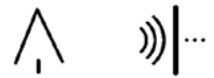


You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'focus_pod xl' H1



LPE FXL H1



The price of the set	A set of upholstered walls in Synergy or Blazer fabric
LPE F XL H1 (h: 1310mm)	37 052

It is possible to supplement the set with adjustable desk LP HR2

LPS FXL H1



The price of the set	Set of walls upholstered in Synergy or Blazer fabric + STANDARD laminated board top
LPS F XL H1 (h: 1310mm)	39 994

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 1 tabletop (1600 x 700mm) made of laminated board STANDARD

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		•	

Tabletop			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		•	
Laminated board Studio Design - 1 pc		○	+347

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	○	

Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP CT2 tabletops	LP CM H L	○	+670

The placement of mediaports on a tabletop



You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'snake_pod' H1



LPE SN2 H1



The price of the set	A set of upholstered walls in Synergy or Blazer fabric
LPE SN2 H1 (h: 1310mm)	36 394

It is possible to supplement the set with 2 adjustable desks LP HR1

LPS SN2 H1



The price of the set	Set of walls upholstered in Synergy or Blazer fabric + STANDARD laminated board top
LPS SN2 H1 (h: 1310mm)	41 609

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 2 tablespots (1200 x 700mm) made of laminated board STANDARD

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		•	

Tabletops			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		•	
Laminated board Studio Design - 1 pc		o	+263

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	o	

Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	o	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	o	+2 296
Inductive charger	IC	o	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP CT1 tablespots (1 pc)	LP CM H S	o	+586

The placement of mediaports on a tabletop



You can configure more of this set in the configurator on our website www.bejot.eu

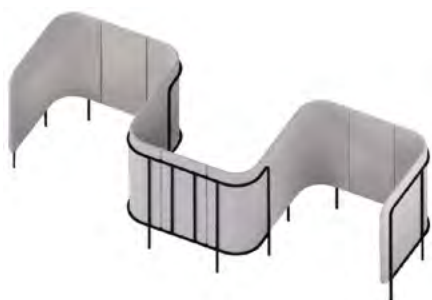
The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'snake_pod' H1



LPE SN3 H1



The price of the set	A set of upholstered walls in Synergy or Blazer fabric
LPE SN3 H1 (h: 1310mm)	51 464

It is possible to supplement the set with 3 adjustable desks LP HR1

LPS SN3 H1



The price of the set	Set of walls upholstered in Synergy or Blazer fabric + STANDARD laminated board top
LPS SN3 H1 (h: 1310mm)	59 286

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 3 tabletops (1200 x 700mm) made of laminated board STANDARD

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		•	

Tabletops			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		•	
Laminated board Studio Design - 1 pc		○	+263

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	○	

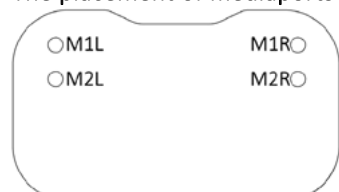
Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP CT1 tabletops (1 pc)	LP CM H S	○	+586

The placement of mediaports on a tabletop



You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'double_pod' H1



LPE DB H1



The price of the set	A set of upholstered walls in Synergy or Blazer fabric
LPE DB H1 (h: 1310mm)	49 395

It is possible to supplement the set with 2 adjustable desks LP HR2

LPS DB H1



The price of the set	Set of walls upholstered in Synergy or Blazer fabric + STANDARD laminated board top
LPS DB H1 (h: 1310mm)	55 279

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 2 tabletops (1600 x 700mm) made of laminated board STANDARD

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		•	

Tabletops			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		•	
Laminated board Studio Design - 1 pc		○	+347

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	○	

Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP CT2 tabletops	LP CM H L	○	+670

The placement of mediaports on a tabletop



You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'manager_pod 1' H1



LPS MN1 H1



The price of the set	Set of walls upholstered in Synergy or Blazer fabric + STANDARD laminated board top
LPS MN1 H1 (h: 1310mm)	54 813

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 1 tabletop (1600 x 700mm) and 2 shelves (1600 x 450mm) made of laminated board ST

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		●	
Tabletop			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		●	
Laminated board Studio Design - 1 pc		○	+347
Shelves			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		●	
Laminated board Studio Design - 1 pc		○	+227
Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	●	
Adjustable felt feet for wooden floors and panels	LF	○	
Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			
When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.			
Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP CT2 tabletops	LP CM H L	○	+670

The placement of mediaports on a tabletop



You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'manager_pod 2' H1



LPS MN2 H1



The price of the set	Set with a fabric sofa:			
	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather
	1	2	3	4
LPS MN2 H1 (h: 1310mm)	63 567	64 584	66 019	70 576

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 1 sofa LP SFP 221L (width 1600mm) with a backrest, 1 armrest (in the selected price group) + TB 410M table (laminated top STANDARD)
- 1 tabletop (800mm) made of laminated board STANDARD

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		●	

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	●	
Adjustable felt feet for wooden floors and panels	LF	○	

Mediaport mounted to the sofa (1 pc)			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

For mediaports, specify the type of electrification: type E - Poland, France / type F - Germany / type G - United Kingdom and indicate the place of installation (right, left or both sides).

Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom
When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP CT2 tabletops	LP CM H L	○	+670

The placement of mediaports on a tabletop

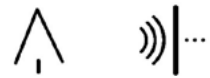


You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'sofa_pod s' H1



LPS SC S H1



The price of the set

Set with a fabric sofa:

The price of the set	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather
	1	2	3	4
LPS SC S H1 (h: 1310mm)	30 247	31 263	32 699	37 267

LPS SU S H1



LPS SU S H1 (h: 1310mm)	33 954	34 971	36 406	40 975
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The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 1 sofa LP SFP 112 (width 1200mm) with a backrest, 2 armrests (in the selected price group)

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		●	
Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	●	
Adjustable felt feet for wooden floors and panels	LF	○	
Mediaport, price for 1 item (possibility to use 1 or 2 pcs)			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763
For mediaports, specify the type of electrification: type E - Poland, France / type F - Germany / type G - United Kingdom and indicate the place of installation (right, left or both sides).			

You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'sofa_pod m' H1



LPS SC M H1



The price of the set

Set with a fabric sofa:

The price of the set	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather
	1	2	3	4
LPS SC M H1 (h: 1310mm)	32 304	33 488	35 150	40 449

LPS SU M H1



LPS SU M H1 (h: 1310mm)	36 012	37 196	38 858	44 156
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The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 1 sofa LP SFP 222 (width 1600mm) with a backrest, 2 armrests (in the selected price group)

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		•	

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
For mediaports, specify the type of electrification: type E - Poland, France / type F - Germany / type G - United Kingdom and indicate the place of installation (right, left or both sides).			

Mediaport, price for 1 item (possibility to use 1 or 2 pcs)			
Mediaport PIX with 1 socket: 230V	R[t]1V	o	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	o	+2 763

For mediaports, specify the type of electrification: type E - Poland, France / type F - Germany / type G - United Kingdom and indicate the place of installation (right, left or both sides).

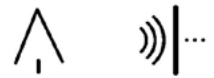
You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'chat_pod 1' H1

LPS CH1 H1



The price of the set

The price of the set	Set with a fabric sofa:			
	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather
	1	2	3	4
LPS CH1 H1 (h: 1310mm)	66 079	67 801	70 193	77 895

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 2 sofa LP SFP 220 (width 1600mm) with a backrest (in the selected price group)
- 1 table with top of laminated board STANDARD

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		●	
Tabletop			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		●	
Laminated board Studio Design - 1 pc		○	+263
Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	●	
Adjustable felt feet for wooden floors and panels	LF	○	
Mediaport mounted to the sofa (1 pc)			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763
For mediaports, specify the type of electrification: type E - Poland, France / type F - Germany / type G - United Kingdom and indicate the place of installation (right, left or both sides).			

You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'stand_pod' H3



LPS ST H3



The price of the set	Set of walls upholstered in Synergy or Blazer fabric + STANDARD laminated board top
LPS ST H3 (h: 2110mm)	56 068

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 1 roof upholstered in Synergy or Blazer fabric (price group 3)
- 1 tabletop (1200 x 450mm) made of laminated board STANDARD
- 1 pinspot LED

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		•	

Tabletop			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		•	
Laminated board Studio Design - 1 pc		○	+167

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	○	

Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP CT1 tabletops	LP CM H S	○	+586

Additional equipment			
Pinspot LED-120lm (complete with a power supply, a grommet and a metal masking frame LP LP CMVH3 outside the LEAF_POD set)		•	

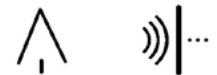
The type [t] of electrification should be specified: type E - Poland, France / type F - Germany / type G - United Kingdom

You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD 'brainstorm_pod' H3



LPS BR H3



The price of the set	Set of walls upholstered in Synergy or Blazer fabric + STANDARD laminated board top
LPS BR H3 (h: 2110mm)	80 204

The prices include:

- a set of upholstered walls in Synergy or Blazer fabric (price group 3)
- 1 table with top of laminated board STANDARD (2000 x 2850 mm, h: 1100 mm)

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
A set of upholstered walls in Synergy or Blazer fabric (price group 3)		●	
Tabletop			
Laminated board Standard (colors according to the Bejot sampler) - 1 pc		●	
Laminated board Studio Design - 1 pc		○	+1 734
Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	●	
Adjustable felt feet for wooden floors and panels	LF	○	
Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			
When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports.			
Accessories for cable organization (recommended for media port)			
Cable cover (1 set). For mediaports on the right and left side, choose 2 sets.	2xLP CM H S	○	+1 160

You can configure more of this set in the configurator on our website www.bejot.eu

The sets are delivered in elements - they require assembly.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

LEAF_POD adjustable desks



LP HRE2 D80



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
LP HRE1 D80 1180 x 800 mm	11 912	12 187
LP HRE2 D80 1580 x 800 mm	12 259	12 642
LP HRE3 D80 1980 x 800 mm	12 678	13 156

Desk adjustment range 610-1260 mm

The placement of mediaports on a tabletop



Base	CODE		SEK
Powder coated - black color		•	

Desk adjustment mechanism			
Anti-collision system that stops the mechanism from working when an obstacle is detected		•	
Control panel with a color display, Bluetooth and a dedicated mobile application that allows remote control, remembering preferred settings.	DPG1C	•	

Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	o	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	o	+2 296
Inductive charger	IC	o	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for LP HR1 tabletops	LP CM H S	o	+586
Cable cover (under a tabletop) for LP HR2 tabletops	LP CM H L	o	+670
Cable cover (under a tabletop) for LP HR3 tabletops	2 x LP CM H S	o	+1 172

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.
Tables are delivered disassembled.

LEAF_POD accessories



CUSHIONS

PP G 50x50



PP G 60x40



Price group	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, synergy, synergy_SD	heritage_SD, remix_SD
	1	2	3	4
PP G 50x50 500 x 500mm	921	1 148	1 423	2 368
PP G 60x40 600 x 400mm	1 017	1 232	1 519	2 464

LEAF_POD accessories



Office

		Base price	SEK
LP O PK  		LP O PK	921
		LP O DL	1 124
LP O MB  		LP O MB	1 184
		LP O OH	957

Accessories hung on the top of the wall (upholstered part)

Base	CODE		SEK
Powder coated in the color of the Leaf Pod wall frame not available for LP O MB		•	
LP O MB - powder coated white glossy or black glossy		○	

Description			
Pen container / key hanger	LP O PK		
Document stand / pen holder	LP O DL		
Dry erase magnetic board	LP O MB		
Clothes hanger	LP O OH		

Cable organization

		Base price	SEK
LP CM V H1 		LP CM V H1	849
		LP CM V H2	993
LP CM V H2 		LP CM V H3	1 076

Accessories hung up on the metal wall structure

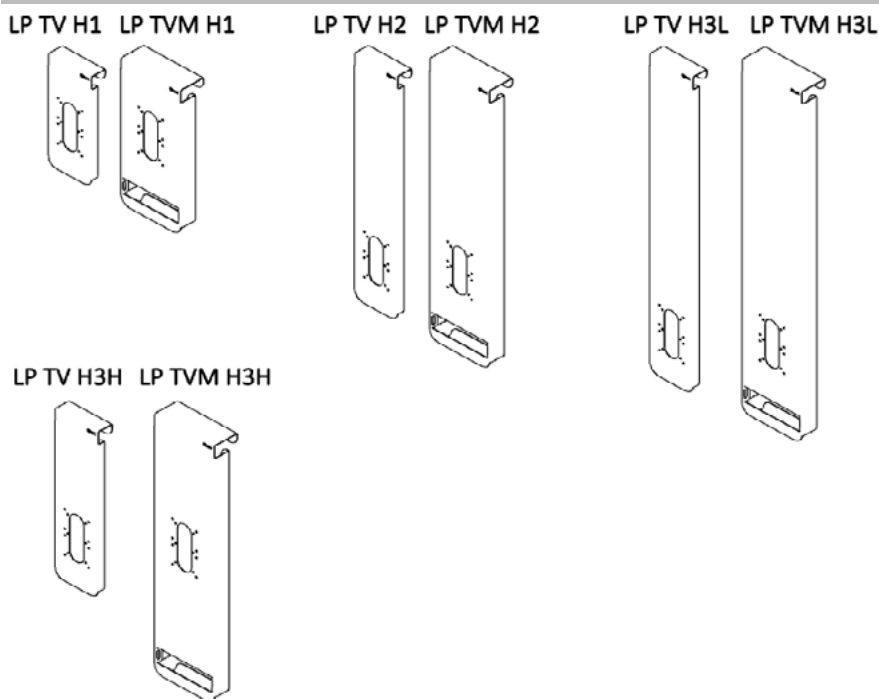
Base	CODE		SEK
Powder coated in the color of the Leaf Pod wall frame		•	

Description			
Cable cover for H1 high walls	LP CM V H1		
Cable cover for H2 high walls	LP CM V H2		
Cable cover for H3 high walls	LP CM V H3		

LEAF_POD accessories



Media



Base price	SEK
LP TV H1	1 615
LP TVM H1	1 854
LP TV H2	1 926
LP TVM H2	2 129
LP TV H3L	2 129
LP TVM H3L	2 440
LP TV H3H	1 722
LP TVM H3H	1 985

Accessories hung on the top of the wall (upholstered part)

Base	CODE		SEK
Powder coated in the color of the Leaf Pod wall frame		•	

Mediaport for LP TVM H1 / H2 / H3H / H3L hangers

Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	o	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	o	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	o	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	o	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	o	+6 518

Description

TV hanger (max 32 inches) for walls H1 / H2 / H3 and table height 740 mm	LP TV H1/ H2/ H3L
TV hanger (max 32 inches) for walls H3 height and table height 1100 mm	LP TV H3H
TV hanger (max 32 inches) with space for a media port, for walls H1 / H2 / H3 and table height 740 mm	LP TVM H1/ H2/H3L
TV hanger (max 32 inches) with space for a media port, for walls H3 and table height 1100 mm	LP TVM H3H

LEGVAN

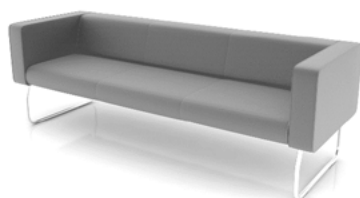
LG 421



LG 422



LG 423



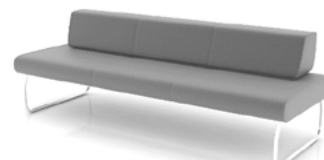
LG 401



LG 402



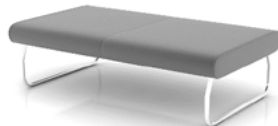
LG 403



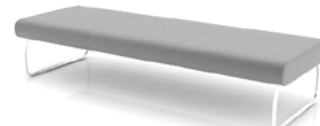
LG 410 0



LG 420 0



LG 430 0



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LG 421	8 408	9 329	9 939	14 340	15 943
LG 422	11 099	12 367	13 180	19 256	21 396
LG 423	13 718	15 464	16 589	24 913	27 687
LG 401	5 789	6 243	6 554	8 791	9 771
LG 402	8 073	8 850	9 341	13 060	14 507
LG 403	11 637	12 893	13 730	19 758	21 947
LG 410 0	3 875	4 114	4 270	5 514	6 124
LG 420 0	5 227	5 669	5 956	8 109	9 006
LG 430 0	6 817	7 487	7 941	11 218	12 474

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	•	SEK
Powder coated (colors according to the Bejot sampler)		•	
Additional equipment			
The METAL connector to connect a set (1 set = 2 pcs)		○	+490
Felt glides for wooden floors and floor panels		•	

Notice!

Legvan components are supplied in the form of partially disassembled (they require installation of legs to the seat)

LEGVAN

LG 45 0



LG 90 0



LG 180 0



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LG 45 0	7 666	8 228	8 599	11 398	12 666
LG 90 0	8 563	9 269	9 712	13 036	14 496
LG 180 0	10 860	11 697	12 247	16 421	18 251

LG 45 1 IN	11 338	12 247	12 821	17 294	19 208
LG 45 1 OUT	11 697	12 737	13 395	18 383	20 428
LG 90 1 IN	12 534	13 551	14 208	19 196	21 325
LG 90 1 OUT	13 204	14 352	15 105	20 667	22 975
LG 180 1 IN	13 909	15 153	15 979	22 102	24 554

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

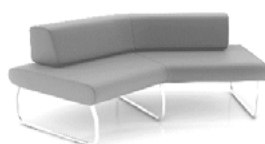
LG 45 1 IN

LG 45 1 OUT

LG 90 1 IN

LG 90 1 OUT

LG 180 1 IN



Base	CODE	•	SEK
Powder coated (colors according to the Bejot sampler)		•	
Additional equipment			
The METAL connector to connect a set (1 set = 2 pcs)		○	+490
Felt glides for wooden floors and floor panels		•	

LG TS1



LG TS2



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	The construction without a tabletop
LG TS1 1300 x 700 mm, h:410 mm	4 150	370	1 615
LG TS2 700 x 700 mm, h:410 mm	2 954	259	1 447

Base	CODE	•	SEK
Powder coated (colors according to the Bejot sampler)		•	

Legvan components are supplied in the form of partially disassembled (they require installation of legs to the seat)

LINJE nowość new neu

LE 100



LE 200



LE 300



LE 401



LE 402



LE 403



Type of fabric	bond, fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD,	steelcut trio_SD
	1	2	3	4	5
LE 100	4 294	4 605	5 011	6 482	7 463
LE 200	5 765	6 231	6 853	9 030	10 525
LE 300	8 193	8 826	9 700	12 737	14 878
LE 401	6 339	6 913	7 714	10 501	12 414
LE 402	8 898	9 723	10 848	14 783	17 486
LE 403	12 426	13 730	15 500	21 624	25 989
LE 412 L/R	11 207	11 972	13 670	18 705	21 121
LE 413 L/R	14 723	16 038	17 832	24 147	27 496
LE 422	12 618	13 694	15 141	20 392	23 717
LE 423	17 007	18 538	20 619	28 046	32 938

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

LE 412 L



LE 413 L



LE 422



LE 423



Base

Powder coated (colors according to the Bejot sampler)

CODE

SEK

Mediaport price for 1 pc

Mediaport PIX with 1 socket: 230V

R[t]1V

○

+1 722

Mediaport PIX with 1 socket: USB A + C

RM1AC

○

+2 763

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Please specify the number of media ports and the installation location in your order. In LE 400 and LE 401 modules - max. quantity is 1 pc.

Feet

Feet for soft floor

TK

●

Felt feet for hard floor

TF

○

+120

Feet with a wider base

FK

○

+191

Felt feet with a wider base

FF

○

+263

Please note! LINJE modules are delivered partially disassembled (legs need to be attached to the seat).

Recommended retail prices in SEK exclusive of VAT

● STANDARD

○ OPTION

LINJE

nowość
new
neu

LE 45



LE 45 IN



LE 45 OUT



LE 90



LE 90 IN



LE 90 OUT



LE 901



LE 901 IN



LE 901 OUT



Feet with a wider base FK/FF (option)

Feet with a wider base distribute the furniture's weight over a larger surface and prevent damage or deformation on sensitive floors such as linoleum, micro-concrete, parquet, or floorboards.

Type of fabric	bond, fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD,	steelcut trio_SD
	1	2	3	4	5
LE 45	8 013	8 755	9 783	13 335	15 811
LE 45 IN	11 996	13 192	14 555	20 607	24 542
LE 45 OUT	12 845	14 125	15 871	21 982	26 180

LE 90	9 329	10 501	12 092	17 521	21 480
LE 90 IN	13 443	14 974	17 067	24 339	29 422
LE 90 OUT	14 484	16 194	18 526	26 611	32 316

LE 901	6 781	7 607	8 731	12 594	15 369
LE 901 IN	9 688	10 824	12 355	17 737	21 444
LE 901 OUT	10 477	11 685	13 323	19 040	22 975

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base

Powder coated (colors according to the Bejot sampler)

CODE

SEK

•

Mediaport price for 1 pc

Mediaport PIX with 1 socket: 230V

R[t]1V

○

+1 722

Mediaport PIX with 1 socket: USB A + C

RM1AC

○

+2 763

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Please specify the number of media ports, installation location and media port type in your order.

Feet

Feet for soft floor

TK

•

Felt feet for hard floor

TF

○

+120

Feet with a wider base

FK

○

+191

Felt feet with a wider base

FF

○

+263

Please note! LINJE modules are delivered partially disassembled (legs need to be attached to the seat).

Connectors

LE L1



Price per set	
LE L1	454

Connectors with top

LE L2 TB



LE L3 TB



LE LC TB 45



LE LC TB 90



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
LE L2 TB (375 x 760mm)	1 423	1 507
LE L3 TB (750 x 760mm)	1 878	2 093
LE LC TB 45 (590 x 770mm)	1 579	1 806
LE LC TB 90 (770 x 770mm)	1 854	1 997

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

Tables

LE TB 60



LE TB 120



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
LE TB 60 600 x 600 mm, h:450 mm	174	2 225
LE TB 120 1200 x 600 mm, h:450 mm	195	2 619

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

Feet			
Feet for soft floor	TK	•	
Felt feet for hard floor	TF	○	+120
Feet with a wider base	FK	○	+191
Felt feet with a wider base	FF	○	+263

LIFT

LF 10R



LF 10RE



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LF 10R	5 394	5 549	5 777	6 638	7 511
LF 10RE	4 222	4 377	4 617	5 466	6 339

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

LIFT the best solution for tables with adjustable height

Mechanism for the LF 10R	CODE		SEK
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°)	FS	●	
Mechanism for the LF 10RE			
Rotatable, with height adjustment	A	●	
Seat and backrest connector for LF 10R			
Connector that allows you to adjust the height of the backrest (range 70mm)		●	
Seat and backrest connector for LF 10RE			
Fixed connection of the seat with the backrest (no height adjustment of the backrest)		●	
Gaslift			
Shock absorber - for seats for tables with a max height of 1100 mm (adjustment range of 200 mm)	PG380	●	
Shock absorber - for seats for tables with a max height of 900 mm (adjustment range of 200 mm)	PG300	○	
Ring			
Chrome RING with self-locking system for quick and easy height adjustment		●	
Powder coated (colors according to the Bejot sampler) RING with self-locking system for quick and easy height adjustment		○	+203
Base			
5-star base black nylon reinforced with glass fiber Ø700	18	●	
Polished aluminum 5-star base (chrome effect) Ø 720	20	○	+419
Powder coated aluminum 5-star base (colors according to Bejot sampler) Ø 720	21	○	+419
Powder coated aluminum 5-star base (colors according to the Bejot sampler) Ø 700 SB	33	○	+419
Armrests			
Without armrests		●	
Armrests adjustable up and down (range: 80 mm) with a soft cover plus:			
• const. nylon black/thermo polyurethane armpad (TPU) fully recycling	P48B	○	+1 017
Castors			
Universal castors on any surface Ø 50 function SIT & BREAK (lock while sitting)	DRGDB	●	



LF 10R - seat connector with backrest



LF 10RE - seat connector with backrest

LUMI

LM 103



LM 102



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LM 103	7 475	7 858	8 360	10 226	11 350
LM 102	6 626	6 949	7 403	9 018	10 011

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rocker mechanism made of polished aluminum with a backrest lock in 4 positions (range of tilt adjustment back and seat 16°)	K	●	

Gaslift			
Black		●	

Base			
Polished aluminum 5-star base (chrome effect) Ø 720	20	●	
Powder coated aluminum 5-star base (colors according to Bejot sampler) Ø 720	21	○	
Powder coated aluminum 5-star base (colors according to Bejot sampler book) Ø 700 SB	33	○	

Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P26P	○	+765
Armrests of flat bar, powder coated (colors according to the Bejot sampler) + leather pad according to Bejot sampler	P23P	○	+2 069
Aluminum polished armrests + TPU overlay	P39C	○	+2 201

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144

Headrest for LM 103			
Headrest upholstered with leather (for products made in upholstery from price groups 1-3)		○	+849



Armrest P39C



Armrests P26P

LUMI

LM 5R2



LM 5R1



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LM 5R2	5 490	5 789	6 219	7 870	8 587
LM 5R1	5 238	5 502	5 872	7 272	7 941

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586

Base			
Polished aluminum 5-star base (chrome effect) Ø700	36	●	
Powder coated aluminum 5-star base (colors according to Bejot sampler book) Ø 700	37	○	

Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P26P	○	+765
Armrests of flat bar, powder coated (colors according to the Bejot sampler) + leather pad according to Bejot sampler	P23P	○	+2 069

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W5	○	+646

Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	



Armrests P26P

LUMI

LM 4R2



LM 4R1



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LM 4R2	5 490	5 789	6 219	7 870	8 587
LM 4R1	5 238	5 502	5 872	7 272	7 941

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586

Base			
Polished aluminum 4-star base (chrome effect) Ø700	38	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	

Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P26P	○	+765
Armrests of flat bar, powder coated (colors according to the Bejot sampler) + leather pad according to Bejot sampler	P23P	○	+2 069

Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	



Armrests P26P

LUMI

LM 4C2

LM 4C1



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LM 4C2	5 490	5 789	6 219	7 870	8 587
LM 4C1	5 238	5 502	5 872	7 272	7 941

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586

Column			
Black column without rotation memory		●	
Black column with rotation memory	PR4	○	+598

Base			
Polished aluminum 4-star base (chrome effect) Ø720	40	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø720	41	○	

Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P26P	○	+765
Armrests of flat bar, powder coated (colors according to the Bejot sampler) + leather pad according to Bejot sampler	P23P	○	+2 069

Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	



Armrests P26P

LUMI

LM 272P

LM 271P



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LM 272P	6 040	6 387	6 865	8 551	9 508
LM 271P	5 789	6 076	6 482	7 929	8 803

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated rod base (colors according to the Bejot sampler)		●	
Chromed rod base		○	+1 029

Armpads			
Soft, black polyurethane - PU	PU	●	

Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

LM 272

LM 271



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LM 272	4 951	5 298	5 789	7 499	8 336
LM 271	4 712	4 999	5 406	6 865	7 619

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated rod base (colors according to the Bejot sampler)		●	
Chromed rod base		○	+825

Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	

LUMI

LM 215



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LM 215	4 102	4 330	4 640	5 920	6 578

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+765
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

LM 241



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LM 241	4 688	4 880	5 179	6 339	6 949

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514
Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	

LUMI

LM W 742

LM W 741



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
LM W 742	4 593	4 951	5 430	7 128	7 918
LM W 741	4 377	4 676	5 095	6 566	7 308

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Legs: solid wood - natural color (O1)		●	
Legs: wooden - black coloring (O3)		○	+251
Feet			
Felt feet on wooden floors and panels	DF	○	+215
Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	

MOMO

MO 220 2N



MO 220 3N



MO TR



Stacking on a trolley: 4 pcs

Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
MO 220 2N 4-pieces stacking	2 524	2 619	2 751	3 289	3 648
MO 220 3N 4-pieces stacking	2 799	3 038	3 373	4 664	5 191
MO TR transport trolley	4 019				

Available colors: black

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Additional equipment			
Black masking panel that protects the chairs from scratches during stacking		●	

The system of joining rows and rows with each other for MO 220			
Bar connecting 4 chairs (length 3000 mm)	LR1	○	+1 375
Set: bar connecting 4 chairs (length: 3000 mm)+ 2 x row connector (length: 1000 mm)	LR4-SET	○	+1 806

Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

CODE	Description
2N	Upholstered seat + plastic backrest
3N	Upholstered seat + plastic backrest with upholstered cover - all in one color

MOMO

MO 260 2N



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
MO 260 2N 4-pieces stacking	2 918	3 026	3 157	3 684	4 042
MO 260 3N 4-pieces stacking	3 205	3 433	3 767	5 071	5 585

Available colors: black

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Additional equipment			
Black masking panel that protects the chairs from scratches during stacking		●	

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

CODE	Description
2N	Upholstered seat + plastic backrest
3N	Upholstered seat + plastic backrest with upholstered cover - all in one color

MOMO

MO H



MO HN



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
MO H 4-pieces stacking	2 129	2 284	2 488	4 114	4 569
MO HN 4-pieces stacking	2 081	2 225	2 440	4 054	4 509

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

MO H - dedicated to tables with a height of 1100 mm

MO HN - dedicated to tables with a height of 900 mm

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Additional equipment			
Panel to protect the seat during stacking	CP	●	
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

MULTIWALL

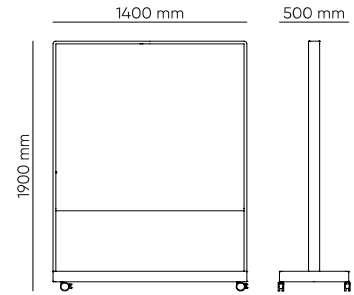
MW SS B



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
MW SS B	15 656	16 074	16 624	19 040	19 937
MW SS P	17 438	17 581	17 785	19 064	20 320

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

MW SS P



	front	back	bottom	Accessories
MW SS B	Magnetic board	upholstered panel	open	handle
MW SS P	Magnetic board	TV laminate panel	upholstered panels	handle

Base	CODE		SEK
Powder coated metal frame, black color (structure)		●	
Handle (webbing strap) for easy movement of the board		●	
Dry-wipe magnetic board, white color		●	
Universal castors with a brake	TSB	●	

MW SS P laminated panel			
Laminated board Standard		●	
Laminated board Studio Design		○	+514
TV bracket (max. 60 inches)		●	

MW SS P mediaports			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom



Handle (webbing strap)
for easy movement



Mediaport 230V socket
or USB A+C charger

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

MULTIWALL

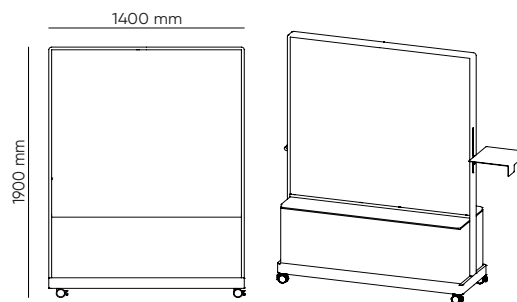
MW SP P



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
MW SP P	18 036	18 598	19 363	22 533	23 848
MW SP S	19 973	20 452	21 121	24 111	25 020

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

MW SP S



	front	back	bottom	Accessories
MW SP P	Magnetic board	TV laminate panel	upholstered panels	handle + pull-out top
MW SP S	Magnetic board	TV laminate panel	upholstered case	handle + pull-out top

Base	CODE		SEK
Powder coated metal frame, black color (structure)		●	
Dry-wipe magnetic board, white color		●	
Pull-out top, metal, powder coated, black (structure)		●	
Handle (webbing strap) for easy movement of the board		●	
Universal castors with a brake	TSB	●	

Laminated panel			
Laminated board Standard		●	
Laminated board Studio Design		○	+514
Black TV bracket (max. 60 inches)		●	

Additional equipment SP S			
Upholstered box, openable from two sides (two compartments with a total capacity of 105 l)		●	

mediaports			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom



Pull-out top, metal, powder coated, black (structure)



Mediaport 230V socket or USB A+C charger

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

NUBI

NB PO23



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	heritage_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
NB PO23	31 574	32 998	34 995	41 860	46 512

NB P18



NB P18	14 292	14 998	15 979	19 423	21 588
NB PO18 OUT	17 474	18 454	19 842	24 638	27 364
NB PO18 IN	17 474	18 454	19 842	24 638	27 364

NB PO18 OUT



NB P12	9 185	9 700	10 441	13 001	14 436
NB PO12	12 367	13 108	14 161	17 820	19 794

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

NB PO18 IN



NB P12



NB PO12



Base	CODE		SEK
Legs: powder coated (colors according to the Bejot sampler)		●	
Legs: solid wood - natural color (O1)	O1	○	

Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	●	
Adjustable felt feet for wooden floors and panels	LF	○	

Mediaport, price for 1 item (possibility to use 1 or 2 pcs)			
Mediaport PIX with 1 socket: 230V	R[t]1V	○	+1 722
Mediaport PIX with 1 socket: USB A + C	RM1AC	○	+2 763

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Table for PO23/ P18/ PO18 (1 pc)			
Powder coated metal base (colors according to the Bejot sampler) + STANDARD laminated top	TB-LS	○	+1 698
Powder coated metal base (colors according to the Bejot sampler) + STUDIO DESIGN laminated board top	TB-LSD	○	+1 758
Powder coated (colors according to the Bejot sampler) + finger joint solid oak top	TB-O	○	+2 260

Products are delivered partially disassembled

Konfiguracja stolików Nubi

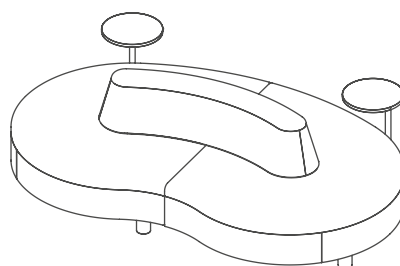
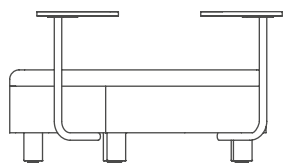
Configuration of Nubi tables

Konfiguration der Nubi Tische

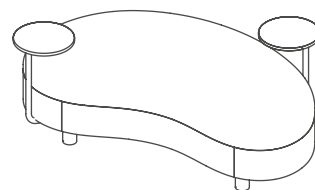
Stoliki są na trwałe mocowane do podstawy puf.

The tables are permanently attached to the base of the poufs.

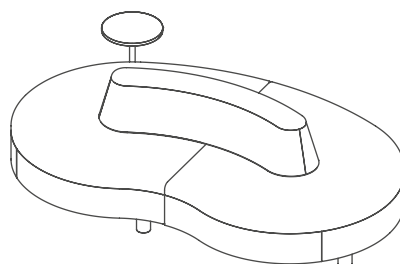
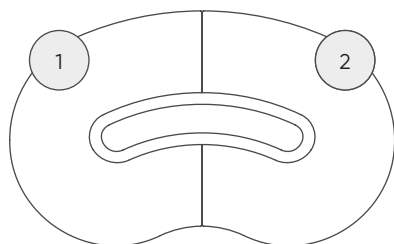
Die Tische sind fest mit der Basis der Poufs verbunden.



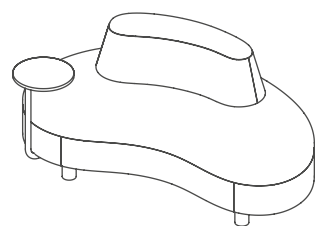
NB PO23 + TB-(X)1 + TB-(X)2



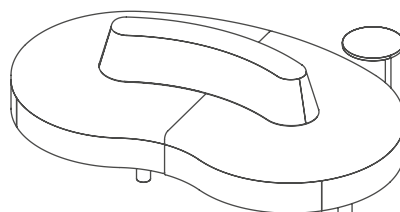
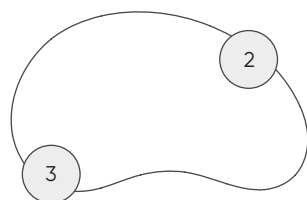
NB P18 + TB-(X)2 + TB-(X)3



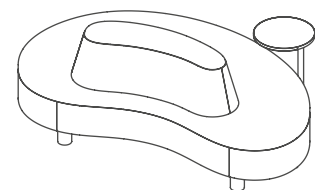
NB PO23 + TB-(X)1



NB PO18 OUT + TB-(X)3



NB PO23 + TB-(X)2



NB PO18 IN + TB-(X)2

(X) – L/O

rodzaj blatu

type of table top

Typ der Platte

L

plyta laminowana
laminated table top
laminierter Platte

O

klejonka
finger joint solid
Brettschichtholz

Możliwości tapicerowania

Upholstery options

Polsterung Möglichkeit



pierwszy kolor tkaniny

Si – siedzisko

first color of the fabric

Si – seat

erste Stofffarbe

Si – Sitzfläche

drugi kolor tkaniny

Op – oparcie

second color of the fabric

Op – backrest

zweite Stofffarbe

Op – Rückenlehne

NUBI

NB SC 16



NB SC 12



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, synergy, synergy_SD, client's fabric	heritage_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
NB SC 16	9 365	10 668	12 510	18 275	20 308
NB SC 12	7 427	8 013	8 850	11 446	12 725

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Legs: powder coated (colors according to the Bejot sampler)		•	



NB SC 12

NB SC 16

ORTE 3DH

OT 3DH 102



Type of fabric	bond, fenno, keimo, lodge, sawana	charles, charles_SD, cura, era_SD, roccia, valencia	ally, ally_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather
	1	2	3	4
OT 3DH 102	3 169	3 684	4 126	5 322

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586
Gaslift			
Black		●	
Chromed		○	+144
Base			
5-star base black nylon reinforced with glass fiber Ø700	18	●	
Polished aluminum 5-star base (chrome effect) Ø 720	20	○	+419
Powder coated aluminum 5-star base (colors according to Bejot sampler) Ø 720	21	○	+419
Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P24P	○	+765
Powder coated armrests (colors according to the Bejot sampler) + leather pad colors according to the Bejot sampler	P21P	○	+1 543
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	



Armrests P24P



Armrests P21P

ORTE 3DH

OT 3DH 5R



Type of fabric	bond, fenno, keimo, lodge, sawana	charles, charles_SD, cura, era_SD, roccia, valencia	ally, ally_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather
	1	2	3	4
OT 3DH 5R	3 911	4 437	4 868	6 064

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586
Base			
Polished aluminum 5-star base (chrome effect) Ø700	36	●	
Powder coated aluminum 5-star base (colors according to Bejot sampler book) Ø 700	37	○	
Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P24P	○	+765
Powder coated armrests (colors according to the Bejot sampler) + leather pad colors according to the Bejot sampler	P21P	○	+1 543
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W5	○	+646
Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	



Armrests P24P



Armrests P21P

ORTE 3DH

OT 3DH 4R



Type of fabric	bond, fenno, keimo, lodge, sawana	charles, charles_SD, cura, era_SD, roccia, valencia	ally, ally_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather
	1	2	3	4
OT 3DH 4R	3 911	4 437	4 868	6 064

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586
Base			
Polished aluminum 4-star base (chrome effect) Ø700	38	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	
Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P24P	○	+765
Powder coated armrests (colors according to the Bejot sampler) + leather pad colors according to the Bejot sampler	P21P	○	+1 543
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120
Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	



Armrests P24P



Armrests P21P

ORTE 3DH

OT 3DH 260 P21P



Type of fabric	bond, fenno, keimo, lodge, sawana	charles, charles_SD, cura, era_SD, roccia, valencia	ally, ally_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather
	1	2	3	4
OT 3DH 260	3 803	4 162	4 605	6 387

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P24P	○	+765
Powder coated armrests (colors according to the Bejot sampler) + leather pad colors according to the Bejot sampler	P21P	○	+1 543
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514
Stitches			
Stitches in the color of upholstery.		●	
Stitching (seams) in white, grey, orange, red, green or black for armchairs upholstered in leather or fabric from the Keimo, Lodge, Valencia or Silvertex collections.		○	



Armrests P24P



Armrests P21P

ORTE AH

OT AH 5R



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OT AH 5R	3 516	3 767	4 126	5 334	5 932

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586
Base			
Polished aluminum 5-star base (chrome effect) Ø700	36	●	
Powder coated aluminum 5-star base (colors according to Bejot sampler book) Ø 700	37	○	
Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P24P	○	+765
Powder coated armrests (colors according to the Bejot sampler) + leather pad colors according to the Bejot sampler	P21P	○	+1 543
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W5	○	+646



Armrests P24P



Armrests P21P

ORTE AH

OT AH 4R



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OT AH 4R	3 516	3 767	4 126	5 334	5 932

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586
Base			
Polished aluminum 4-star base (chrome effect) Ø700	38	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	
Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P24P	○	+765
Powder coated armrests (colors according to the Bejot sampler) + leather pad colors according to the Bejot sampler	P21P	○	+1 543
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

ORTE AH

OT AH 260



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OT AH 260	3 373	3 660	4 054	5 514	6 124

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Powder coated (colors according to the Bejot sampler)		●

Armrests			
Without armrests		●	
Armrests made of Ø 18 pipe, powder coated (colors according to the Bejot sampler) without an pad	P24P	○	+765
Powder coated armrests (colors according to the Bejot sampler) + leather pad colors according to the Bejot sampler	P21P	○	+1 543

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514



Armrests P24P



Armrests P21P

ORTE

OT 215 1N



OT 215 3N



Type of fabric	CPL	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
OT 215 1N 10-pieces stacking	1 830					
OT 215 2N 10-pieces stacking		2 201	2 284	2 368	2 870	3 181
OT 215 3N 10-pieces stacking		2 512	2 655	2 858	3 755	4 162
OT 215 4N 3-pieces stacking		2 811	3 086	3 492	5 167	5 753
OT 215 4N 3D ¹ 3-pieces stacking		3 528	3 803	4 210	5 884	-
OT TR chair trolley		3 325				

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Stacking on a trolley, version: OT215 1N - 10 pcs

¹3D models are not available in fabrics: alaska, alpa, pastel, heritage_SD, oceanic SD steelcut trio_SD

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Seats colors			
CPL color white/ charcoal/ black		●	

Additional equipment			
Black underside of the seat, protecting chairs against scratching during stacking (for chairs without a connector)	CP	●	
Panel protecting the seat during the stacking function (for chairs with a connector)	CV	○	+191
The connector attached to the chair seat	L	○	+311
Back support for hanging the bag (up for version 1N / 2N)	FO	○	+179

Feet			
Feet on ceramic, concrete and carpet floors	CK	●	
Felt feet on wooden floors and panels	CF	○	

The system of joining rows and rows with each other			
Bar connecting 4 chairs (length 3000 mm)	LR1	○	+1 375
Set: bar connecting 4 chairs (length: 3000 mm)+ 2 x row connector (length: 1000 mm)	LR4-SET	○	+1 806

CODE	Description
1N	The entire CPL
2N	Upholstered seat cover
3N	Upholstered seat and backrest cover
4N	Whole upholstered
3D	Horizontal stitches on the seat and backrest (front and back).

ORTE

OT 220 1N



OT 220 3N P



Type of fabric	CPL	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
OT 220 1N 10-pieces stacking	2 619					
OT 220 2N 10-pieces stacking		2 990	3 074	3 157	3 660	4 066
OT 220 3N 10-pieces stacking		3 289	3 444	3 648	4 533	5 035
OT 220 4N 3-pieces stacking		3 588	3 863	4 282	5 956	6 614
OT 220 4N 3D ¹ 3-pieces stacking		4 306	4 593	4 999	6 674	-
OT TR chair trolley		3 325				

Stacking on a trolley, version: OT220 1N - 10 pcs

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

¹3D models are not available in fabrics: alaska, alpa, pastel, heritage_SD, oceanic SD steelcut trio_SD

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Seats colors			
CPL color white/ charcoal/ black		●	
Armrests / writing pad			
Polyurethane armrests, black	PU	●	
Mobile writing pad anti-panic, tabletop CPL ¹	P	○	+1 184
Additional equipment			
Black underside of the seat, protecting chairs against scratching during stacking (for chairs without a connector)	CP	●	
Panel protecting the seat during the stacking function (for chairs with a connector)	CV	○	+191
Chair connector attached to seat ²	L	○	+311
Back support for hanging the bag (up for version 1N / 2N)	FO	○	+179
Feet			
Feet on ceramic, concrete and carpet floors	CK	●	
Felt feet on wooden floors and panels	CF	○	
The system of joining rows and rows with each other			
Bar connecting 4 chairs (length 3000 mm)	LR1	○	+1 375
Set: bar connecting 4 chairs (length: 3000 mm)+ 2 x row connector (length: 1000 mm)	LR4-SET	○	+1 806

CODE	Description
1N	The entire CPL
2N	Upholstered seat cover
3N	Upholstered seat and backrest cover
4N	Whole upholstered
3D	Horizontal stitches on the seat and backrest (front and back).

¹ Stacking chairs with writing pad - version 1N, 2N, 3N - 5 pcs, versions 4N, 3D - 3 pcs

² Connector not available for chairs with writing pad

ORTE wood

OT W 715 1N



OT W 3DH 715



Type of fabric	CPL	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
OT W 715 1N	3 660					
OT W 715 2N		4 473	4 569	4 676	5 167	5 753
OT W 715 3N		4 832	5 023	5 250	6 135	6 829
OT W 715 4N		4 928	5 095	5 310	6 315	7 021
OT W 3DH 715 ¹		5 238	5 609	6 124	8 217	-

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

¹3D models are not available in fabrics: alaska, alpa, pastel, heritage_SD, oceanic SD steelcut trio_SD

Base	CODE		SEK
Construction: solid wood - natural color (O1)	O1	●	
Construction: solid wood - black color (O3)		○	+419

Seats colors			
CPL color white/ charcoal/ black		●	

Additional equipment			
Back support for hanging the bag (up for version 1N / 2N)	FO	○	+179

Feet			
Felt feet on wooden floors and panels	WF	●	
Feet on ceramic, concrete and carpet floors	WK	○	

CODE	Description
1N	The entire CPL
2N	Upholstered seat cover
3N	Upholstered seat and backrest cover
4N	Whole upholstered
3D	Horizontal stitches on the seat and backrest (front and back).

OT W715 + FO



ORTE barstool wood

OT W H 1N



Type of fabric	CPL	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
OT W H 1N	5 095					
OT W H 4N		5 705	6 135	6 470	7 965	8 324
OT W H 4N 3D ¹		6 064	6 506	6 841	8 348	-

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

¹3D models are not available in fabrics: pastel, heritage_SD, oceanic SD steelcut trio_SD

Base	CODE		SEK
Construction: solid wood - natural color (O1), reinforced with chromed metal rod		●	
Construction: solid wood - black color (O3), reinforced with chromed metal rod		○	+634

The colors of chairs' finishing			
CPL color white/ charcoal/ black		●	

Feet			
Felt feet on wooden floors and panels	WF	●	
Feet on ceramic, concrete and carpet floors	WK	○	

CODE	Description
1N	The entire CPL
4N	Whole upholstered
3D	Whole upholstered with horizontal stiches

ORTE barstool

OT H 1N



OT H 4N



Type of fabric	CPL	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
OT H 1N 4-pieces stacking	2 667					
OT H 4N 4-pieces stacking		3 265	3 708	4 042	5 537	6 291
OT H 4N 3D ¹ 4-pieces stacking		3 636	4 078	4 425	5 920	-

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

¹3D models are not available in fabrics: pastel, heritage_SD, oceanic SD steelcut trio_SD

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+1 124

The colors of chairs' finishing			
CPL color white/ charcoal/ black		●	

Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

CODE	Description
1N	The entire CPL
4N	Whole upholstered
3D	Whole upholstered with horizontal stiches

ORTE

OT 224 2N



OT 224 2N P31



SEATS FOR TRAFFIC ZONES
(E.G. STATIONS, AIRPORTS,
LOBBIES)

Type of fabric	CPL	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD	laminated board top instead of 1 seat (symbol: BM)
		1	2	3	4	5	BM
OT 222 1N 2 seats	5 514						+120
OT 222 2N 2 seats		6 506	6 662	6 877	8 587	9 532	-203
OT 222 3N 2 seats		7 439	7 786	8 217	10 011	11 123	-454
OT 222 4N 2 seats		7 296	7 977	8 815	13 491	14 986	-407
OT 223 1N 3 seats	6 841						+120
OT 223 2N 3 seats		8 599	8 850	9 173	10 609	11 781	-203
OT 223 3N 3 seats		10 321	10 537	11 183	13 814	15 333	-454
OT 223 4N 3 seats		10 094	11 565	12 833	18 885	20 978	-407
OT 224 1N 4 seats	8 815						+120
OT 224 2N 4 seats		10 800	11 123	11 183	13 419	14 902	-203
OT 224 3N 4 seats		12 678	13 371	14 220	17 677	19 650	-454
OT 224 4N 4 seats		12 379	13 754	15 464	24 147	26 826	-407
OT 225 1N 5 seats	10 465						+120
OT 225 2N 5 seats		12 917	13 359	13 874	16 146	17 952	-203
OT 225 3N 5 seats		15 285	16 134	17 198	21 504	23 896	-454
OT 225 4N 5 seats		14 890	16 612	18 741	28 214	31 347	-407

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated construction + black bar	B5AL	●	
Chromium-nickel steel (acid-resistant) AISI 304 18/ 10CrNi - high resistance to detergents - legs; bar made from standard powder-painted black steel	B5KW	○	+3 205
High-strength polymer (nylon) black construction + black bar	B5NL	○	
The colors of chairs' finishing			
CPL color white/ charcoal/ black		●	
Armrests			
Powder coated armrests (colors according to the Bejot sampler) with a leather pad - 1 piece	P31	○	+742

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

ORTE high tables

OTW 4L AA H



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
OTW 4L AA H 1350 x 675 mm; h: 1100 mm	9 688	9 975	13 993

Base	CODE		SEK
Legs: solid wood - natural color (O1) + powder coated metal construction (colors according to the Bejot sampler)		●	
Legs: solid wood - black coloring (O3) + powder coated metal construction		○	+335

OT 4L AH



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
OT 4L AH 1350 x 675 mm; h: 1100 mm	632	7 834	11 852

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

¹ available while stocks last

Delivered tables are partly disassembled.

ORTE non-folding tables

OT 4L 16



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
OT 4L 14 1400 x 800 mm; h: 740 mm	6 446	6 793	10 908
OT 4L 16 1600 x 800 mm; h: 740 mm	6 949	7 331	12 044

Base	CODE	SEK
Powder coated (colors according to the Bejot sampler)		•

Additional equipment			
Table connectors (prevents overlapping tabletops).	LRS2	o	+538

OT 2Q 16



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
OT 2Q 14 1400 x 800 mm; h: 740 mm	564	7 092	11 207
OT 2Q 16 1600 x 800 mm; h: 740 mm	607	7 642	12 044

Base	CODE	SEK
Powder coated (colors according to the Bejot sampler)		•

Additional equipment			
Table connectors - 1 set (prevents overlapping tabletops).	LRS2	o	+538

OT 4L A 16



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
OT 4LA 14 1400 x 800 mm; h: 740 mm	564	7 092	11 207
OT 4LA 16 1600 x 800 mm; h: 740 mm	607	7 642	12 355

Base	CODE	SEK
Powder coated (colors according to the Bejot sampler)		•

Additional equipment			
Table connectors - 1 set (prevents overlapping tabletops).	LRS1	o	+502

For those tables that are to be put together it is necessary to use connectors for a specific type of table.
Extended concepts of tables settings require a drawing from the customer.

Delivered tables are partly disassembled.

ORTE non-folding tables

OTW 4LAA 16¹



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
OTW 4LAA 14¹ 1400 x 800 mm; h: 740 mm	10 896	11 242	15 357
OTW 4LAA 16¹ 1600 x 800 mm; h: 740 mm	11 374	11 757	16 469

¹ Tables available while stocks last

Base	CODE		SEK
Legs: solid wood - natural color (O1) + powder coated metal construction (colors according to the Bejot sampler)		•	
Legs: solid wood - black coloring (O3) + powder coated metal construction		○	+335

Additional equipment			
Table connectors - 1 set (prevents overlapping tabletops).	LRS1	○	+502

OTW 4L A 16



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
OTW 4L A 14 1400 x 800 mm; h: 740 mm	10 896	940	15 357
OTW 4L A 16 1600 x 800 mm; h: 740 mm	11 374	983	16 469

Base	CODE		SEK
Legs: solid wood - natural color (O1) + powder coated metal construction (colors according to the Bejot sampler)		•	
Legs: solid wood - black coloring (O3) + powder coated metal construction (colors according to the Bejot sampler)		○	+335

Additional equipment			
Table connectors - 1 set (prevents overlapping tabletops).	LRS1	○	+502

For those tables that are to be put together it is necessary to use connectors for a specific type of table.

Extended concepts of tables settings require a drawing from the customer.

Delivered tables are partly disassembled.

ORTE canteen table

OT CM 26



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
OT CM 14 1400 x 900 mm x (h) 740 mm	7 619	8 001
OT CM 20 2000 x 900 mm x (h) 740 mm	8 934	9 472
OT CM 26 2600 x 900 mm x (h) 740 mm	10 321	11 039

Tables dedicated to chairs OT215

OT CD 26



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
OT CD 14 1400 x 900 mm x (h) 740 mm	8 288	8 671
OT CD 20 2000 x 900 mm x (h) 740 mm	9 460	10 011
OT CD 26 2600 x 900 mm x (h) 740 mm	10 908	11 613

Tables dedicated to chairs OTW715

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

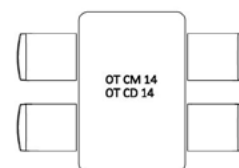
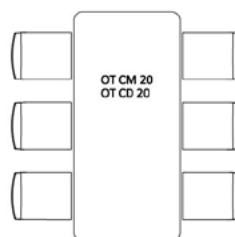
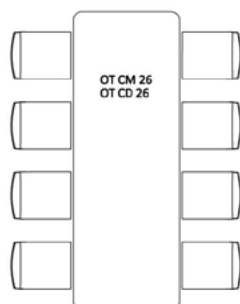
Tabletop			
Tabletop with rounded corners (R75)	R	•	
Tabletop with straight corners (recommended when joining tables)	S	○	

Additional equipment			
Table connectors - 1 set (prevents overlapping tabletops).	LRS1	○	+502
For those tables that are to be put together it is necessary to use connectors for a specific type of table.			

tabletop R

tabletop S

The amount of place for chairs:



For those tables that are to be put together it is necessary to use connectors for a specific type of table.
Extended concepts of tables settings require a drawing from the customer.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

ORTE folding tables

OT 2L T



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)	The construction without a tabletop
OT 2L T 1350 x 675 mm; h: 740 mm	10 190	10 465	14 496	8 240



Vertical stacking of tables

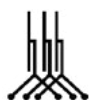
Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Additional equipment			
Castors - 2 castors with brakes + 2 castors without brakes		●	

OT 2L Y



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)	The construction without a tabletop
OT 2L Y 1350 x 675 mm; h: 740 mm	10 190	875	14 496	8 240



Vertical stacking of tables

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

Additional equipment			
Castors - 2 castors with brakes + 2 castors without brakes		●	
Table connectors - 1 set (prevents overlapping tabletops).	LRS1	○	+502

Delivered tables are partly disassembled.

OX:CO

OX 102



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	blazer + leather, easy + leather, synergy + leather	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	3+	4	5
OX 102	5 035	5 382	5 908	6 913	7 834	9 496
Extra payment for upholstery in 2 or 3 colors ¹	+359	+419	+478		+742	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586
Base			
5-star base black nylon reinforced with glass fiber Ø700	18	●	
Polished aluminum 5-star base (chrome effect) Ø 720	20	○	+419
Powder coated aluminum 5-star base (colors according to Bejot sampler) Ø 720	21	○	+419
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Price group 3+ - an element marked Ss - the underside of the seat made of leather		○	

Upholstery options



first color of the fabric

Op - Backrest front
Sg - seat top

second color of the fabric

Ot - backrest back

third color of the fabric

Ss - seat base

¹ Can be made for a surcharge in various colors but at the same type of fabric (as illustrated)

OX:CO

OX 5R



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	blazer + leather, easy + leather, synergy + leather	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	3+	4	5
OX 5R	5 980	6 255	6 674	7 642	8 336	9 951
Extra payment for upholstery in 2 or 3 colors ¹	+359	+419	+478		+742	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586
Base			
Polished aluminum 5-star base (chrome effect) Ø700	36	●	
Powder coated aluminum 5-star base (colors according to Bejot sampler book) Ø 700	37	○	
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W5	○	+646
Price group 3+ - an element marked Ss - the underside of the seat made of leather		○	

Upholstery options



first color of the fabric

Op - Backrest front
Sg - seat top

second color of the fabric

Ot - backrest back

third color of the fabric

Ss - seat base

¹ Can be made for a surcharge in various colors but at the same type of fabric (as illustrated)

OX:CO

OX 4R



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	blazer + leather, easy + leather, synergy + leather	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	3+	4	5
OX 4R	5 980	6 255	6 674	7 642	8 336	9 951
Extra payment for upholstery in 2 or 3 colors ¹	+359	+419	+478		+742	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586
Base			
Polished aluminum 4-star base (chrome effect) Ø700	38	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120
Price group 3+ - an element marked Ss - the underside of the seat made of leather		○	

OX 4C



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	blazer + leather, easy + leather, synergy + leather	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	3+	4	5
OX 4C	5 980	6 255	6 674	639	8 336	9 951
Extra payment for upholstery in 2 or 3 colors ¹	+359	+419	+478		+742	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586
Column			
Black column without rotation memory`		●	
Black column with rotation memory	PR4	○	+598
Base			
Polished aluminum 4-star base (chrome effect) Ø720	40	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø720	41	○	
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120
Price group 3+ - an element marked Ss - the underside of the seat made of leather		○	

¹ Can be made for a surcharge in various colors but at the same type of fabric (as shown at OX102)

OX:CO

OX 215



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	blazer + leather, easy + leather, synergy + leather	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	3+	4	5
OX 215	4 892	5 274	5 836	6 805	7 846	9 508
Extra payment for upholstery in 2 or 3 colors ¹	+359	+419	+478		+742	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+765
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

OX 240



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	blazer + leather, easy + leather, synergy + leather	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	3+	4	5
OX 240	5 597	5 944	6 470	625	8 408	10 058
Extra payment for upholstery in 2 or 3 colors ¹	+359	+419	+478		+742	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

OX:CO

OX 290



OX 270



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	blazer + leather, easy + leather, synergy + leather	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	3+	4	5
OX 290	4 892	5 274	5 836	6 805	7 846	9 508
OX 270	5 143	5 526	6 076	7 056	8 097	9 759
Extra payment for upholstery in 2 or 3 colors ¹	+359	+419	+478		+742	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated rod base (colors according to the Bejot sampler)		●	
Chromed rod base		○	+825
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120
Price group 3+ - an element marked Ss - the underside of the seat made of leather		○	

OX:CO wood

OX W 740



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	blazer + leather, easy + leather, synergy + leather	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	3+	4	5
OX W 740	5 765	6 147	6 710	7 702	8 743	10 501
Extra payment for upholstery in 2 or 3 colors ¹	+359	+419	+478		+742	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Legs: solid wood - natural color (O1)	O1	●	
Legs: solid wood - black coloring (O3)		○	+251

Feet			
Felt feet on wooden floors and panels	DF	○	+144

OX W 790



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	blazer + leather, easy + leather, synergy + leather	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	3+	4	5
OX W 790	7 260	7 666	8 240	793	10 453	12 355
Extra payment for upholstery in 2 or 3 colors ¹	+359	+419	+478		+742	

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated + skid made of solid wood - natural color (O1)		●	
Powder coated + skid made of solid wood - black coloring (O3)		○	+251

¹ available while stocks last

Finishing the skid			
Wooden skid without felt	WSK	●	
Wooden skid finished with felt	WSF	○	+299

Price group 3+ - an element marked Ss - the underside of the seat made of leather

¹ Can be made for a surcharge in various colors but at the same type of fabric (as shown at OX102)

OX:CO small

OXS 5R



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OXS 5R	4 916	5 107	5 382	6 590	7 212

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586

Base			
Polished aluminum 5-star base (chrome effect) Ø700	36	●	
Powder coated aluminum 5-star base (colors according to Bejot sampler book) Ø 700	37	○	

Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W5	○	+646

OXS 4R



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OXS 4R	4 916	5 107	5 382	6 590	7 212

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	
Rotating with 3d motion function (forward, backward and sideways) without height adjustment	O4	○	+586

Base			
Polished aluminum 4-star base (chrome effect) Ø700	38	●	
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	

Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

OX:CO small

OXS 215



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OXS 215	3 839	4 126	4 545	6 100	6 769

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

OXS 240



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OXS 240	4 533	4 796	5 179	6 662	7 403

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Castors			
Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Universal castors without brake function, color white	RL W4	○	+514

OX:CO small

OXS 270



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OXS 270	4 078	4 377	4 796	6 351	7 021

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated rod base (colors according to the Bejot sampler)		●	
Chromed rod base		○	+682
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

OXSW 740



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OXSW 740	4 712	4 999	5 418	6 997	7 774

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Legs: solid wood - natural color (O1)	O1	●	
Legs: solid wood - black coloring (O3)		○	+251
Feet			
Felt feet on wooden floors and panels	DF	○	+144

OX:CO small

OXS H



OXS HN



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OXS H	4 318	4 605	5 011	6 554	7 284
OXS HN	4 234	4 533	4 928	6 470	7 188

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

OXS H - dedicated to tables with a height of 1100 mm

OXS HN - dedicated to tables with a height of 900 mm

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

OX:CO small

OXS LH



OXS LHN



OXS L215



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OXS LH	6 554	7 200	8 133	11 434	12 702
OXS LHN	6 446	7 092	8 025	11 326	12 594
OXS L215	5 992	6 638	7 571	10 872	12 139

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

OXS LH - dedicated to tables with a height of 1100 mm

OXS LHN - dedicated to tables with a height of 900 mm

OXS L215 - dedicated to tables with a height of 740 mm

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Feet			
Feet for soft floor	TK	●	
Felt feet for hard floor	TF	○	+120

OX:CO small

OX S 10R



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
OX S 10R	5 011	5 310	5 753	7 320	8 121

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, with height adjustment	A	●	
Rotating with 3d motion function (forward, backward and sideways) and height adjustment	O5	○	+586

Gaslift			
Shock absorber - for seats for tables with a max height of 1100 mm (adjustment range of 200 mm)	PG380	●	
Shock absorber - for seats for tables with a max height of 900 mm (adjustment range of 200 mm)	PG300	○	

Ring			
Chrome RING with self-locking system for quick and easy height adjustment		●	
Powder coated (colors according to the Bejot sampler) RING with self-locking system for quick and easy height adjustment		○	+203

Base			
5-star base black nylon reinforced with glass fiber Ø700	18	●	
Polished aluminum 5-star base (chrome effect) Ø 720	20	○	+419
Powder coated aluminum 5-star base (colors according to Bejot sampler) Ø 720	21	○	+419
Powder coated aluminum 5-star base (colors according to the Bejot sampler) Ø 700 SB	33	○	+419

Castors			
Universal castors on any surface Ø 50 function SIT & BREAK (lock while sitting)	DRGDB	●	

PLINT

PL 10 P



PL 10 S



PL 10 CR



PL 10 CL



PL 1C P



PL 1C C



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
PL 10 P	5 789	6 147	6 662	8 492	9 436
PL 10 S	8 264	8 874	9 735	12 713	14 125
PL 10 C L/R	10 130	10 896	11 948	15 632	17 366
PL 1C P	6 171	6 530	7 044	8 874	9 855
PL 1C C	10 130	10 896	11 948	15 632	17 366
L-PL Independent connector for connecting 2 bases	311				

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	

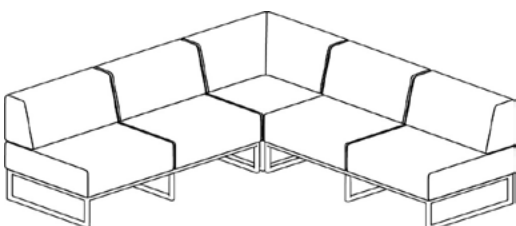
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

Mediaport (mounted to the seat)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			

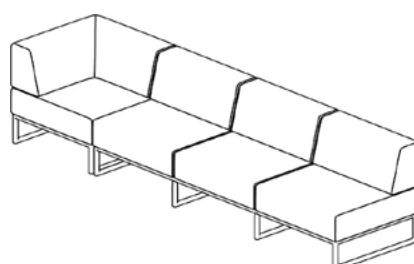
Use as free-standing elements or in a set:

PL 1C P/ PL 1C C as a corner element in L-type sets
 PL 10 P/ PL 10 S/ PL 10C to connect to another module in a straight line

PL 10 CR + 2x PL 20 SS + 2 x L-PL



PL 10 CR + PL 20 SS + L-PL



An overview drawing is required for elements connected in a set.

PLINT

PL 15 PA 	PL 15 SA 	Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD, leather, client`s leather	steelcut trio_SD
			1	2	3	4	5
PL 15 PAB 	PL 15 SAB 	PL 15 PA	7 929	8 539	9 401	12 391	13 766
		PL 15 SA	10 417	11 266	12 474	16 612	18 466
PL 15 PT 	PL 15 ST 	PL 15 PAB	8 516	9 114	9 987	12 977	14 340
		PL 15 SAB	10 991	11 852	13 048	17 198	19 040
PL 15 PT 	PL 15 ST 	PL 15 PT	6 566	6 937	7 439	9 269	10 310
		PL 15 ST	9 042	9 652	10 513	13 503	14 998
		L-PL Independent connector for connecting 2 bases	311				

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Possibility to change the order of seats and backrests within the model - overview drawing required

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Tabletop			
Tabletop laminated board (colors according to the Bejot sampler)		●	
Tabletop laminated board Studio Design		○	+96
Finger joint solid oak tabletop (color according to the Bejot sampler)		○	+969
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

Mediaport (mounted to the seat)

Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			

Mediaport (mounted to the armrest)

Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Induction charger mounted in the tabletop	IC	○	+1 423
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			

Use as free-standing elements or in a set (to be connected to another module in a straight line)

An overview drawing is required for elements connected in a set.

PLINT

PL 20 PP



PL 20 SS



PL 20 CC



PL 20 CS



PL 20 SP



PL 20 CP



Type of fabric

	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
PL 20 PP	10 967	11 697	12 725	16 397	18 215
PL 20 SS	15 931	17 151	18 873	24 829	27 592
PL 20 CC	18 909	20 416	22 545	29 900	33 225
PL 20 CS	17 426	18 789	20 715	27 376	30 414
PL 20 SP	13 443	14 424	15 799	20 619	22 903
PL 20 CP	14 938	16 062	17 641	23 143	25 726
PL 20 PT	7 343	7 702	8 217	10 046	11 171
PL 20 ST	9 819	10 429	11 290	14 280	15 859
L-PL Independent connector for connecting 2 bases	311				

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

PL 20 PT



PL 20 ST



Possibility to change the order of seats and backrests within the model - overview drawing required

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Tabletop for PL 20 PT/ PL 20 ST			
Tabletop laminated board (colors according to the Bejot sampler)		●	
Tabletop laminated board Studio Design		○	+179
Finger joint solid oak tabletop (color according to the Bejot sampler)		○	+2 320
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120
Mediaport (mounted to the seat)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Use as free-standing elements or in a set (to be connected to another module in a straight line)

An overview drawing is required for elements connected in a set.

PLINT

PL 30 PPP



PL 30 SSS



PL 30 SPP



PL 30 SPS



PL 30 CSC



PL 30 CPC



PL 30 CSS



PL 30 CSP



PL 30 CPP



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
PL 30 PPP	16 050	17 151	18 682	24 183	26 862
PL 30 SSS	23 489	25 319	27 891	36 849	40 939
PL 30 SPP	18 526	19 866	21 755	28 405	31 550
PL 30 SPS	21 014	22 592	24 829	32 627	36 251
PL 30 CSC	26 479	28 584	31 574	41 920	46 572
PL 30 CPC	23 992	25 858	28 501	37 698	41 884
PL 30 CSS	23 489	25 319	27 891	36 849	40 939
PL 30 CSP	22 497	24 231	26 671	35 162	39 061
PL 30 CPP	20 021	21 504	23 597	30 929	34 373
L-PL Independent connector for connecting 2 bases	311				

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Possibility to change the order of seats and backrests within the model - overview drawing required

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120
Mediaport (mounted to the seat)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Use as free-standing elements or in a set (to be connected to another module in a straight line)

An overview drawing is required for elements connected in a set.

PLINT

PL 30 PTP



PL 30 STP



PL 30 STS



PL 30 CPT



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
PL 30 PTP	12 414	13 156	14 185	17 844	19 818
PL 30 STP	14 902	15 871	17 246	22 066	24 518
PL 30 STS	17 378	18 598	20 320	26 288	29 206

PL 30 CPT	16 397	17 509	19 088	24 590	27 329
PL 30 CTC	20 057	21 564	23 681	31 048	34 505
PL 30 CST	18 873	20 236	22 162	28 824	32 029

L-PL	311				
Independent connector for connecting 2 bases					

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

PL 30 CTC



PL 30 CST



Possibility to change the order of seats and backrests within the model - overview drawing required

Base	CODE	•	SEK
Powder coated (colors according to the Bejot sampler)		•	
Tabletop			
Laminated board top (colors according to the Bejot sampler)		•	
Tabletop laminated board Studio Design		○	+179
Finger joint solid oak tabletop (color according to the Bejot sampler)		○	+2 320

Glides			
Glides for ceramic floors, concrete and carpets	PK	•	
Felt glides for wooden floors and floor panels	PF	○	+120

Mediaport (mounted to the seat)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Use as free-standing elements or in a set (to be connected to another module in a straight line)

An overview drawing is required for elements connected in a set.

PLINT

PL 10 T



PL 1H T



PL 1C T



PL 1CH T



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
PL 10 T (725mm x 725mm h:240mm)	2 153	2 332	4 545
PL 1H T (725mm x 725mm h:420mm)	2 332	2 500	4 724
PL 1C T (725mm x 725mm h:240mm)	2 536	2 703	4 928
PL 1CH T (725mm x 725mm h:420mm)	2 739	2 918	5 131
L-PL Independent connector for connecting 2 bases	311		

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

Use as free-standing elements or in a set:

- PL 1C T/ PL 1CH T as a corner element in L-type sets
- PL 10 T/ PL 1H T to connect to another module in a straight line

An overview drawing is required for elements connected in a set.

PLINT walls

PL WB 10 O/L/R/C



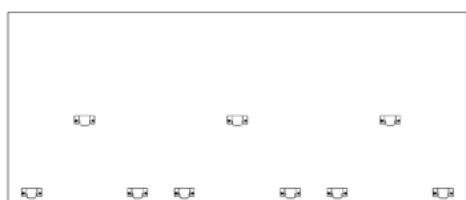
PL WB 15 O/L/R/C



PL WB 20 O/L/R/C



PL WB 30 O/L/R/C



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
back walls					
PL WB 10 O/L/R/C 750mm x 1000mm	3 217	3 564	4 054	5 825	6 470
PL WB 15 O/L/R/C 1060mm x 1000mm	3 779	4 413	5 322	8 372	9 305
PL WB 20 O/L/R/C 1500mm x 1000mm	4 353	5 274	6 578	10 919	12 139
PL WB 30 O/L/R/C 2250mm x 1000mm	6 530	7 918	9 867	16 385	18 203
side walls					
PL WR 780mm x 1000mm	2 667	2 966	3 373	4 856	5 382
PL WL 780mm x 1000mm	2 667	2 966	3 373	4 856	5 382

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

PLWR



PLWL



Possibilities of using the walls:

Back walls:

- PL WB 10 - mounted on a single sofa with a backrest
- PL WB 15 - mounted to the armrest and a single sofa with backrest
- PL WB 20 - mounted on a double sofa with a backrest
- PL WB 30 - mounted on a triple sofa with a backrest

Side walls:

- PL WR / PL WL - as side walls for all elements

The way of finishing the rear walls:

- O** wall without connectors (cannot be connected with another wall)
- L** wall with a connector on the left side (to be connected to the other wall on the left side)
- R** wall with a connector on the right side (to be connected to the other wall on the right side)
- C** wall with connectors on the right and left side (to be connected with two walls)

Konfiguracja sof modułowych Plint

Configuration of Plint modular sofas

Konfiguration der modularen Sofas Plint

C narożnik
corner
Eckelement

S sofa
sofa
Sofa

P puf
pouf
Puff

T stolik
table
Tisch

A podłokietnik
armrest
Armlehne

PL WR ścianka prawa
right wall
rechte Wand

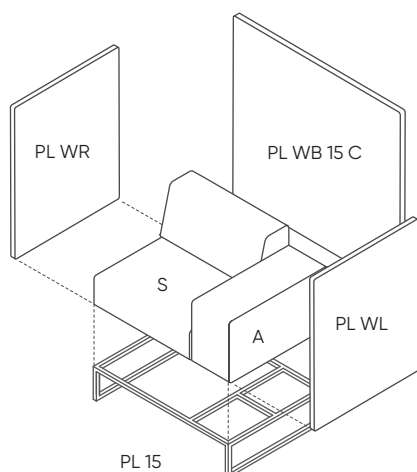
PL WL ścianka lewa
left wall
linke Wand

PL WB ścianka tylna
back wall
Rückwand

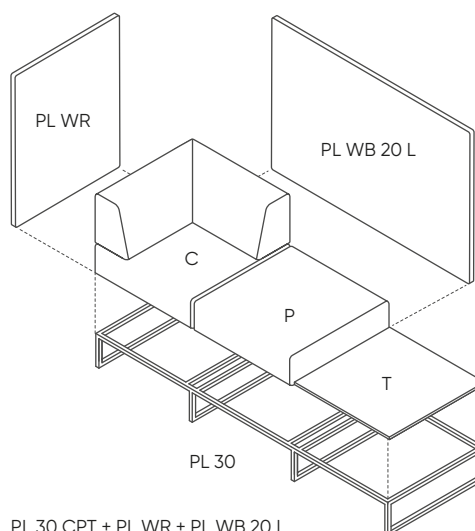
Składając zamówienie, należy podać elementy (C, S, P, T, A) w wybranej przez siebie kolejności.

When placing your order, please specify the elements (C, S, P, T, A) in the order of your choice.

Bei der Bestellung geben Sie bitte die Elemente (C, S, P, T, A) in der von Ihnen gewünschten Reihenfolge an.

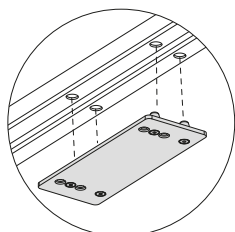
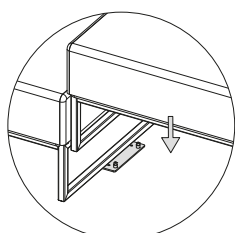


PL 15 SA + PL WR + PL WB 15 C + PL WL

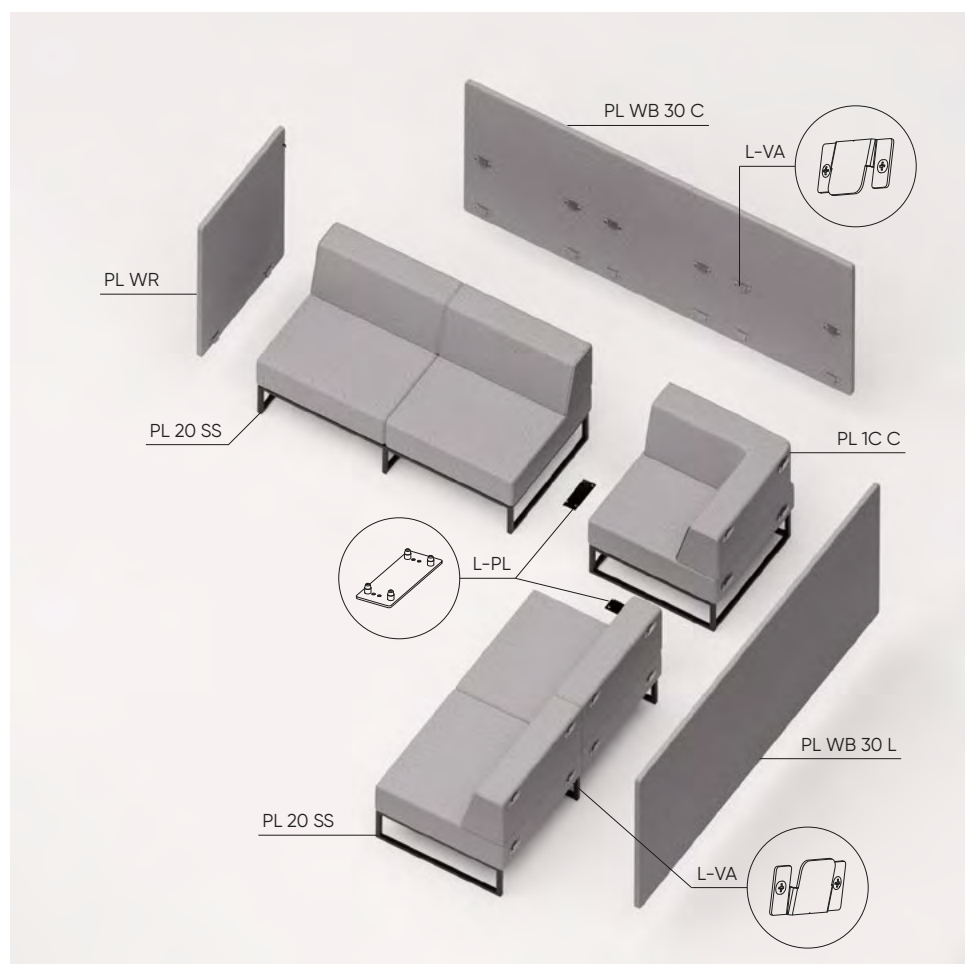
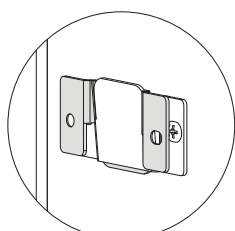


PL 30 CPT + PL WR + PL WB 20 L

L-PL
Łącznik 2 konstrukcji
Connector for 2 bases
Verbinder für 2 Konstruktionen

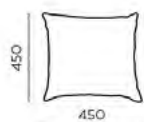


L-VA
Łącznik ścianek i sof
Connector for walls and sofas
Verbinder für Wände und Sofas

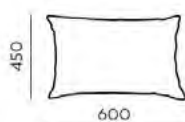


CUSHIONS

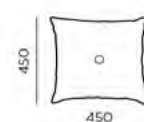
PP 45x45



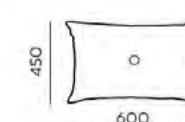
PP 60x45



PG 45x45



PG 60x45



Price group	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD
	1	2	3	4
PP 45x45 (1 pc) 450 x 450mm	466	586	765	1 328
PP 60x45 (1 pc) 600 x 450mm	526	682	897	1 615
PP 45x45 (3 pcs*) 450 x 450mm	1 172	1 423	1 758	2 918
PP 60x45 (3 pcs*) 600 x 450mm	1 304	1 615	2 045	3 504
PG 45x45 (1 pc) 450 x 450mm	514	634	813	1 363
PG 60x45 (1 pc) 600 x 450mm	574	718	933	1 650
PG 45x45 (3 pcs*) 450 x 450mm	1 304	1 555	1 890	3 038
PG 60x45 (3 pcs*) 600 x 450mm	1 435	1 746	2 189	3 648

* The price for 3 pcs is given when buying a set (3 pcs) of cushions in the same fabric and color

Soft cushions with PU filling.

Available in two versions:

PP - pillow without a button

PG - pillow with a button (the button in the same color as the upholstery)

Each version is available in 2 sizes:

- 450 x 450 mm

- 600 x 450 mm

POINT

POP 450



POP 600



POP 900



POP 1200



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
POP 450 ø450mm, h:410mm	1 938	2 165	2 452	3 421	3 791
POP 600 ø600mm, h:410mm	2 547	2 918	3 433	5 215	5 801
POP 900 ø900mm, h:410mm	3 169	3 636	4 210	6 124	6 793
POP 1200 ø1200mm, h:410mm	4 186	4 844	5 645	8 288	9 221

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Feet	CODE		SEK
Feet made from black material	FK	●	
Full aluminum feet with ABS cover / price for set for POP 450	AK5	○	+335
Full aluminum feet with felt / price for set for POP 450	AF5	○	+431
Full aluminum feet with ABS cover / price for set for POP 900, POP 1200	AK6	○	+395
Full aluminum feet with felt / price for set for POP 900, POP 1200	AF6	○	+526

POINT R

POP R 450



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
POP R 450	2 296	2 536	2 811	3 779	4 162

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Equipment	CODE		SEK
Double universal castors ø37	RW2	●	

QUADRA

QD 421



QD 422



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
QD 421	9 018	10 489	11 864	18 191	20 200
QD 422	12 044	13 969	16 636	24 614	27 353

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+753
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120
Mediaport			
Mediaport (black frame-B): 1 x 230V power socket + USB-A charger + USB-C charger	[t]2VAC	○	+4 473
Mediaport (black-B frame): 2 x 230V socket	[t]2VV	○	+2 488
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			

QUADRA

QD P690

QD PO690



QD P1650



QD PO1650



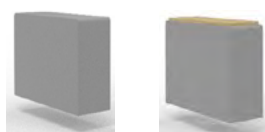
QD C

QD T690B



QD P1

QD P1B



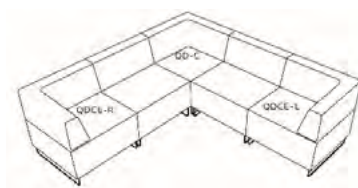
Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
QD P690	4 377	4 784	5 430	6 853	7 619
QD PO690	5 801	6 255	6 889	9 353	10 393
QD P1650	6 076	6 781	7 858	10 453	11 613
QD PO1650	8 803	9 747	11 649	15 775	17 521
QD C	6 841	7 451	8 707	12 008	13 335
QD CE - L/R	6 841	7 451	8 707	12 008	13 335
QD T690B (laminated tabletop Standard)	5 023	5 573	6 399	8 372	9 305
QD P1	2 368	2 846	3 576	5 526	6 135
QD P1B (laminated board top)	2 751	3 229	3 935	5 813	6 458

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+753
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120
Connectors			
The seat connector to connect two seats (set)	L-W	○	+407
Mediaport			
Mediaport (black frame-B): 1 x 230V power socket + USB-A charger + USB-C charger	[t]2VAC	○	+4 473
Mediaport (black-B frame): 2 x 230V socket	[t]2VV	○	+2 488

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Indication of modules QD C/ QD CE-L/ QD CE-R in set



QUADRA round

QD R45 M



QD RO45 M IN



QD RO45 M OUT



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
QD R45 M	7 200	8 013	9 161	12 929	14 364
QD RO45 M IN	9 939	10 991	12 474	17 402	19 327
QD RO45 M OUT	11 290	12 474	14 137	19 626	21 803

QD R90	7 702	8 420	9 448	13 024	14 304
QD RO90 IN	10 620	11 553	12 893	17 497	19 256
QD RO90 OUT	12 080	13 132	14 615	19 722	21 911

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

QD R90



QD RO90 IN



QD RO90 OUT



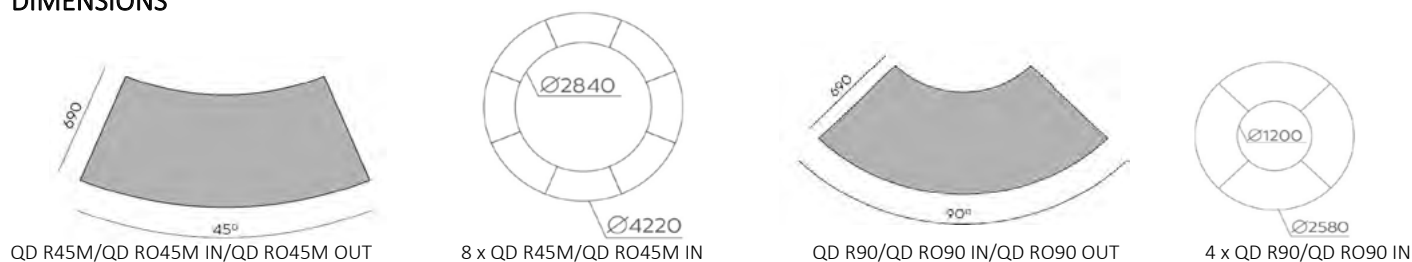
When combined with straight elements, in the order select the upholstery method (V2) for straight elements.

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+1 124

Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+179

Additional equipment			
The seat connector to connect two seats (set)	L-W	○	+407

DIMENSIONS



QUADRA round

QD R45 S



QD RO45 S IN



QD RO45 S OUT



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
QD R45 S	5 884	6 602	7 630	11 027	12 247
QD RO45 S IN	7 702	8 599	9 879	14 089	15 644
QD RO45 S OUT	8 157	9 102	10 441	14 854	16 505

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

When connecting with straight elements (QD P690 / PO690 / P1650 / PO1650), please indicate in the order how to upholstery (V2) straight elements.

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+753

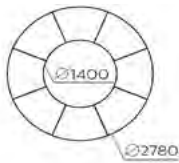
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

Additional equipment			
The seat connector to connect two seats (set)	L-W	○	+407

DIMENSIONS



QD R45S/QD RO45S IN/QD RO45S OUT



8 x QD R45S/QD RO45S IN



QD RO45M IN + QD RO45 S OUT + QD P1B + QD PO690 + QD RO45 M IN

QUADRA walls

QD PO 1650 + QD SC 1650 +
QD SC720L + QD SC720R



QD RO 45 M IN + QD SCR



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
QD SC490 V2 R/L 490mm x 1230mm	3 062	3 349	3 755	5 227	5 813
QD SC690 V2 690mm x 1230mm	3 576	3 959	4 533	6 530	7 260
QD SC720 V2 R/L 720mm x 1230mm	3 576	3 959	4 533	6 530	7 260
QD SC910 V2 910mm x 1230mm	4 640	5 143	5 884	8 492	9 424
QD SC1650 V2 1650mm x 1230mm	5 717	6 662	7 965	12 474	13 862
QD SC2210 V2 2210mm x 1230mm	7 870	9 329	11 386	18 275	20 296
QD SCR IN/ OUT 1087mm x 1230mm	4 700	5 406	6 399	9 795	10 884

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Possibilities of using the walls:

Back walls:

QD SC 690 V2 - for QD PO690

QD SC910 V2 - for elements QD PO 690 + QD P1/ QD P1B

QD SC1650 V2 - for QD PO1650

QD SCR - for QD RO45 M IN / QD RO45 S OUT elements

Side walls:

QD SC 490 V2 R / L - for QD PO690 and QD PO1650

QD SC720 V2 R / L - for QD PO690 and QD PO1650

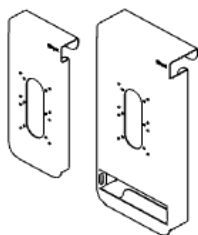
QD SC2210 V2 - to connect 2 parallel sofas into a set

QUADRA walls

Additional equipment for wall QD SC2210

TV hangers

QD TV QD TVM



Base price	SEK
QD TV	1 639
QD TVM	1 890

QD TV TV hanger (max 32 inches) without media port

QD TVM TV hanger (max 32 inches) with space for a media port

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

Mediaport for QD TVM hanger

Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518

Cable organization

Grommet in the wall with the cable masking outside the wall		○	+993
---	--	---	------

QD SC2210 wall table

QD TB3



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
QD TB3 (top:1400 x 750 mm, h: 740 mm)	383	4 928

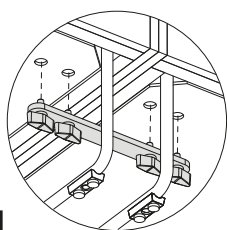
Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Chromed (leg)		○	+275



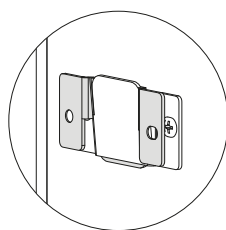
Set:

2 x QD PO1650 + 2 x QD SC1650 + OD SC2210 + QD TB3 + QD TVM

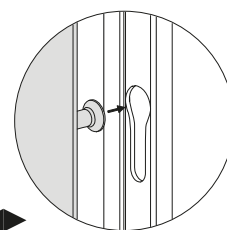
Konfiguracja sof modułowych Quadra Configuration of Quadra modular sofas Konfiguration der modularen Sofas Quadra



L-W
Łącznik 2 siedzisk
Connector for 2 seats
Verbinder für 2 Sitze



L-VA
Łącznik ścianek i sof
Connector for walls and sofas
Verbinder für Wände und Sofas



L-SC
Łącznik 2 ścianek
Connector for 2 walls
Verbinder für 2 Wände

Sposób wykończenia ścianek tylnych:

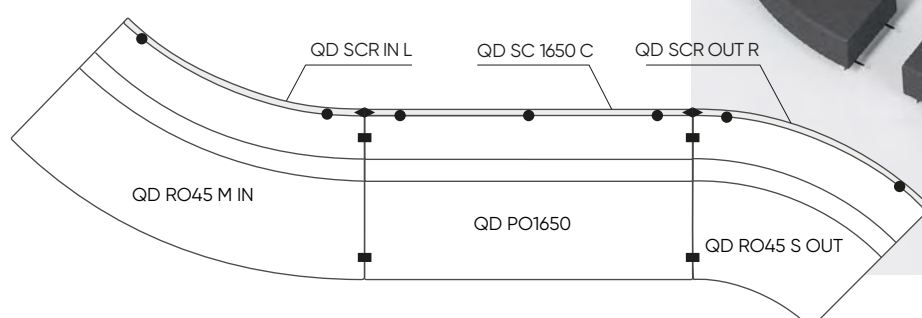
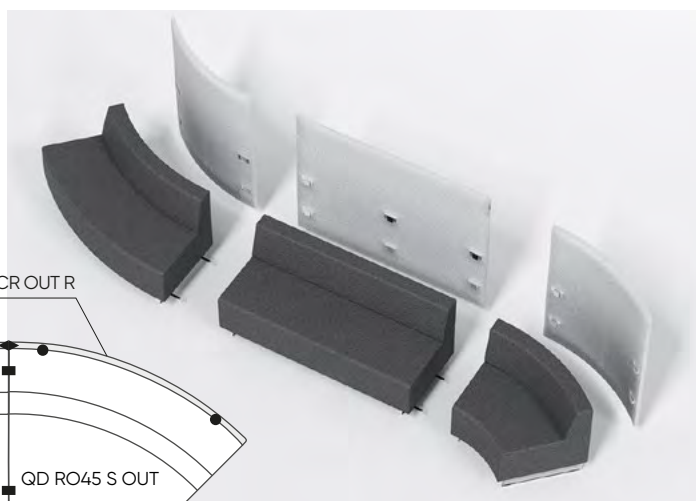
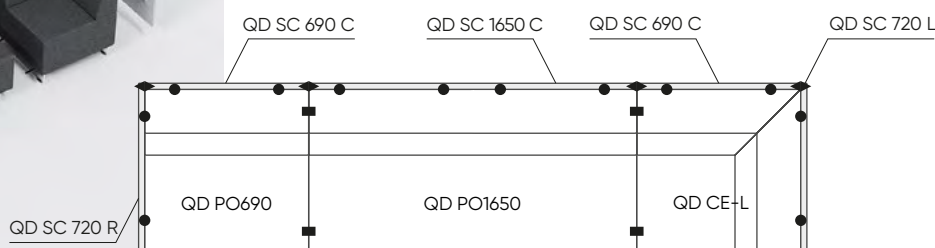
- O** ścianka bez łączników (brak możliwości połączenia z inną ścianką)
- L** ścianka z łącznikiem z lewej strony (do połączenia z drugą ścianką z lewej strony)
- R** ścianka z łącznikiem z prawej strony (do połączenia z drugą ścianką z prawej strony)
- C** ścianka z łącznikami z prawej i lewej strony (do połączenia z dwoma ściankami)

The way of finishing the rear walls:

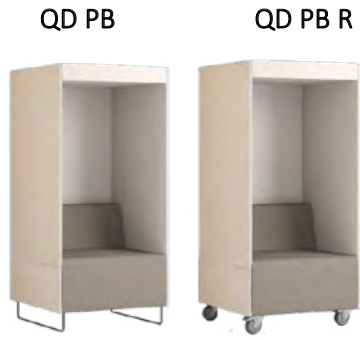
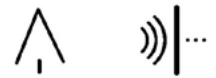
- O** wall without connectors (cannot be connected with another wall)
- L** wall with a connector on the left side (to be connected to the other wall on the left side)
- R** wall with a connector on the right side (to be connected to the other wall on the right side)
- C** wall with connectors on the right and left side (to be connected with two walls)

Art der Fertigstellung der Rückwände:

- O** Wand ohne Verbinder (kann nicht mit einer anderen Wand verbunden werden)
- L** Wand mit einem Verbinder auf der linken Seite (zur Verbindung mit der anderen Wand auf der linken Seite)
- R** Wand mit einem Verbinder auf der rechten Seite (zur Verbindung mit der anderen Wand auf der rechten Seite)
- C** Wand mit einem Verbinder auf der rechten und linken Seite (mit zwei Wänden zu verbinden)



QUADRA PHONEBOX



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
QD PB	21 994	24 506	27 903	35 880	39 863
QD PB R	22 951	25 475	28 871	36 837	40 927

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

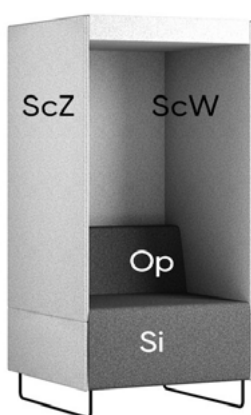
Base of QD PB	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+753

Base of QD PB R			
The construction on 4 wheels.High-quality plastic wheels with grey non-marking thermoplastic rubber tread. Two wheels with a blocking option.		●	

Mediaport			
Mediaport (black frame-B): 1 x 230V power socket + USB-A charger + USB-C charger	[t]2VAC	○	+4 473
Mediaport (black-B frame): 2 x 230V socket	[t]2VV	○	+2 488
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom			

Additional equipment			
LED lighting (powered by 8 x AAA batteries - not included)		○	+1 555

Upholstery options



first color of the fabric

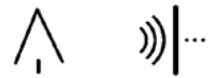
ScW - internal walls
ScZ - external walls

second color of the fabric

Si - seat
Op - backrest

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

QUADRA standing box glass



QD SBG E



QD SBG S



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, svnerov SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
QD SBG E	74 595	79 056	85 048	107 532	119 480
QD SBG S	77 991	82 739	89 126	112 974	125 532

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

QD SBG E Acoustic booth Quadra Standing Box without seat and 3D panels

QD SBG S Acoustic booth Quadra Standing Box with seat, without 3D panels

Base			
Powder coated metal frame, black color (structure)		●	
Hinges, fittings and handrail in black		●	
Transparent glass, combined with acoustic foil		●	
Ventilation system coupled with motion detector, black ventilation grate		●	
Built-in transport castors (without brake)for easy relocation of the booth	4TN	○	+1 423
Floor			
Needlefelt carpet (colour V29)	V29	●	
Oak plank - natural color (O1)		○	+2 763
Tabletop			
Laminated board STANDARD (colors according to the Bejot sampler)		●	
Laminated board Studio Design		○	+96
Finger joint solid oak wood (colors according to the Bejot sampler)		○	+1 280
Mediaport mounted in an upholstered shelf			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Additional equipment			
Lamp with motion detector (powered by 12V)		●	
Induction charger mounted in the tabletop	IC	○	+1 423
Black tablet / phone stand (an integral part of the tabletop)	TS	○	+239
Touch panel for lighting and ventilation regulation	RP	○	+3 098
Upholstery of the booth in two colors from the same fabric (as shown below)	2K	○	+1 256

Upholstery options



STANDARD

one color of the fabric

ScZ - external walls

ScW - internal walls

DaS - ceiling

Sh - shelf under the tabletop

Si - seat



(2K)

first color of the fabric

ScZ - external walls

second color of the fabric

ScW - internal walls

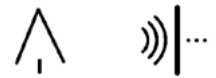
DaS - ceiling

Sh - shelf under the tabletop

Si - seat

The booth is delivered partially disassembled

QUADRA standing box glass



QD SBG SP



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
QD SBG SP	87 942	92 857	99 782	123 212	136 894

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

QD SBG SP Acoustic booth Quadra Standing Box with seat and 3D panels

Base			
Powder coated metal frame, black color (structure)		●	
Hinges, fittings and handrail in black		●	
Ventilation system coupled with motion detector, black ventilation grate		●	
Built-in transport castors (without brake)for easy relocation of the booth	4TN	○	+1 423
Floor			
Needlefelt carpet (colour V29)	V29	●	
Oak plank - natural color (O1)		○	+2 763
Tabletop			
Laminated board STANDARD (colors according to the Bejot sampler)		●	
Laminated board Studio Design		○	+96
Finger joint solid oak wood (colors according to the Bejot sampler)		○	+1 280
Mediaport mounted in an upholstered shelf (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	●	
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+1 052
Additional equipment			
Lamp with motion detector (powered by 12V)		●	
Induction charger mounted in the tabletop	IC	○	+1 423
Black tablet / phone stand (an integral part of the tabletop)	TS	○	+239
Touch panel for lighting and ventilation regulation	RP	○	+3 098

Upholstery options



first color of the fabric

ScZ - external walls

second color of the fabric

ScW - internal walls

DaS - ceiling

third color of the fabric

Pa3D - internat 3D panels

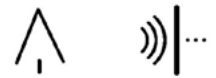
Sh - shelf under the tabletop

Si - seat

The booth is delivered partially disassembled

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

QUADRA workplace box



QD WPB 2



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
QD WPB 2	120 365	128 869	141 044	182 868	202 866

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

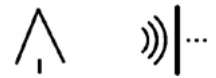
QD WPB 2 2-person acoustic booth

Base			
Powder coated metal frame, black color (structure)		●	
Hinges, fittings and handrail in black		●	
Ventilation system coupled with motion detector, black ventilation grate		●	
Built-in transport castors (without brake) for easy relocation of the booth	4TN	○	+1 423
Floor			
Needlefelt carpet (colour V29)	V29	●	
Tabletop			
Laminated board STANDARD (colors according to the Bejot sampler)		●	
Laminated board Studio Design		○	+215
Finger joint solid oak wood (colors according to the Bejot sampler)		○	+2 272
Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423
When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports.			
Mediaport (mounted in the panel above the tabletop)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518
Lighting and ventilation controller			
Touch panel		●	
Additional equipment			
6 lights connected to the motion detector (12V mains powered)		●	
Cable grommet for TV mounting (max 32 inch)	TP	○	+287
LED-120LM spot lamp (black color)	LM	○	+1 579
Upholstery of the booth in two colors from the same fabric (exterior walls - first color, interior walls - second color)	2K	○	+1 256

The booth is delivered partially disassembled

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

QUADRA workplace box



QD WPB OR



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
QD WPB OR	117 651	125 508	136 775	175 561	195 068

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

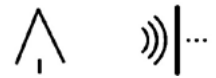
QD WPB OR 1-person acoustic booth with workspace (top without height adjustment)

Base			
Powder coated metal frame, black color (structure)		●	
Hinges, fittings and handrail in black		●	
Ventilation system coupled with motion detector, black ventilation grate		●	
Built-in transport castors (without brake)for easy relocation of the booth	4TN	○	+1 423
Floor			
Needlefelt carpet (colour V29)	V29	●	
Tabletop			
Laminated board STANDARD (colors according to the Bejot sampler)		●	
Laminated board Studio Design		○	+215
Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423
When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.			
Mediaport (mounted in the panel above the tabletop)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518
Additional equipment			
Touch panel		●	
6 lights connected to the motion detector (12V mains powered)		●	
Preparation for mounting a 32-inch TV: grommet, cable grommet (mounting bracket to be installed by the	TP	○	+287
Cable cover (under a tabletop)	LP CM H S	○	+586
LED-120LM spot lamp (black color)	LM	○	+1 579
Upholstery of the booth in two colors from the same fabric (exterior walls - first color, interior walls - second color)	2K	○	+1 256

The booth is delivered partially disassembled

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

QUADRA workplace box



QD WPB HRE



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
QD WPB HRE	126 848	134 705	145 972	184 758	205 281

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

QD WPB HRE 1-person acoustic booth with workspace (height-adjustabletop)

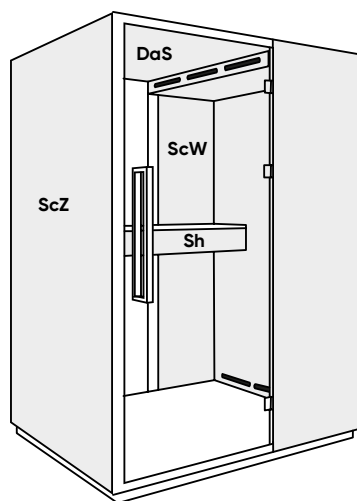
Base			
Powder coated metal frame, black color (structure)		●	
Hinges, fittings and handrail in black		●	
Ventilation system coupled with motion detector, black ventilation grate		●	
Built-in transport castors (without brake)for easy relocation of the booth	4TN	○	+1 423
Floor			
Needlefelt carpet (colour V29)	V29	●	
Height adjustment tabletop			
Laminated board STANDARD (colors according to the Bejot sampler)		●	
Laminated board Studio Design		○	+215
Anti-collision system that stops the mechanism from working when an obstacle is detected		●	
Control panel with a color display, Bluetooth and a dedicated mobile application that allows remote control, remembering preferred settings.		●	
Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423
When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.			
Lighting and ventilation controller			
Touch panel		●	
Additional equipment			
6 lights connected to the motion detector (12V mains powered)		●	
Cable cover (under a tabletop)	LP CM H S	○	+586
LED-120LM spot lamp (black color)	LM	○	+1 579
Upholstery of the booth in two colors from the same fabric (exterior walls - first color, interior walls - second color)	2K	○	+1 256

The booth is delivered partially disassembled

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

Możliwości tapicerowania

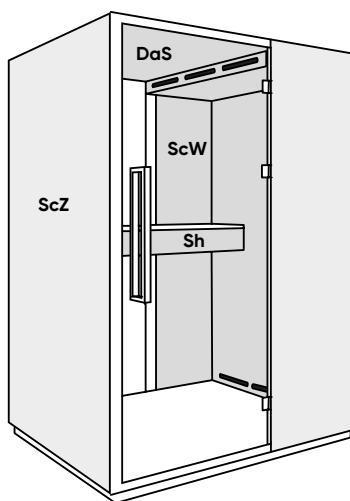
QD WPB 2



Standard:

- **jeden kolor tkaniny**
ScZ – ściany zewnętrzne
ScW – ściany wewnętrzne
DaS – sufit
Sh – półka pod stolikiem

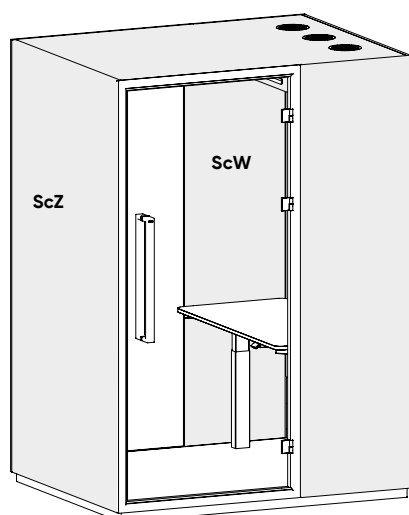
QD WPB 2



Opcja:

- **pierwszy kolor tkaniny**
ScZ – ściany zewnętrzne
- **drugi kolor tkaniny**
ScW – ściany wewnętrzne
DaS – sufit
Sh – półka pod stolikiem

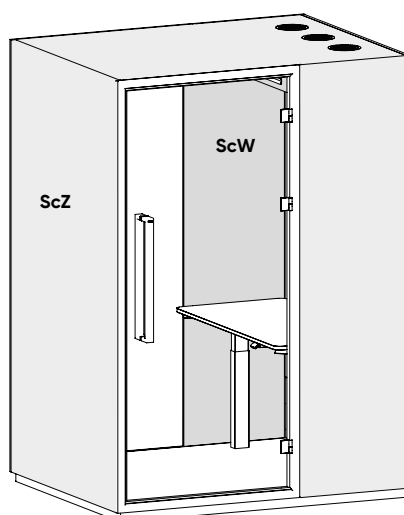
QD WPB OR / QD WPB HRE



Standard:

- **jeden kolor tkaniny**
ScZ – ściany zewnętrzne
ScW – ściany wewnętrzne

QD WPB OR / QD WPB HRE



Opcja:

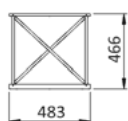
- **pierwszy kolor tkaniny**
ScZ – ściany zewnętrzne
- **drugi kolor tkaniny**
ScW – ściany wewnętrzne

SAAR modules – sets

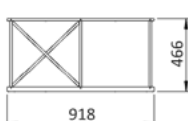


Basic shelving configurations - 1 level

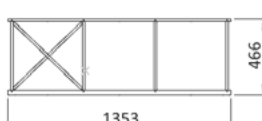
SM BS 1x1



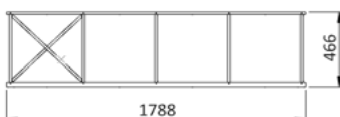
SM BS 2x1



SM BS 3x1



SM BS 4x1



SM BS 5x1

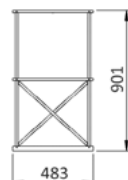


Model	SEK
SM BS 1x1	3 409
SM BS 2x1	4 449
SM BS 3x1	5 633
SM BS 4x1	6 769
SM BS 5x1	8 073

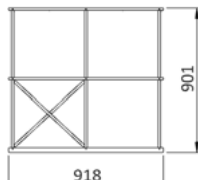
The element stabilizing the construction of the shelving unit can be used only at the lowest level of the shelving unit

Basic shelving configurations - 2 levels

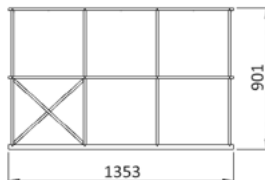
SM BS 1x2



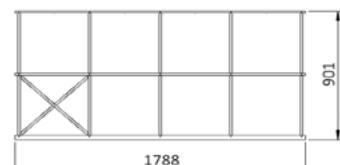
SM BS 2x2



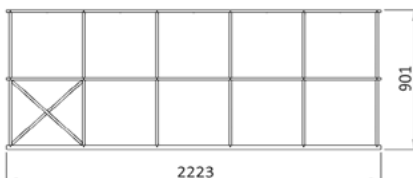
SM BS 3x2



SM BS 4x2



SM BS 5x2



Model	SEK
SM BS 1x2	4 497
SM BS 2x2	5 908
SM BS 3x2	7 535
SM BS 4x2	9 090
SM BS 5x2	10 896

The element stabilizing the construction of the shelving unit can be used only at the lowest level of the shelving unit

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
Feet			
Adjustable feet		●	
Adjustable feet with felt lining		○	

Wall mounting system

Fixing kit for screwing the shelvin unit to the wall (without screws *)

SM FR HG

●

*Different wall types require different types of fixing; always use bolts and screws suitable for the wall type.

Before placing an order, we recommend visualizing and configuring the shelving unit in the product configurator on our website www.bejot.eu.

Changes to the shelving unit configuration after placing an order may incur extra payment.

The element stabilizing the construction of the shelving unit can be used only at the lowest level of the shelving unit

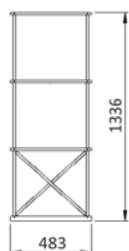
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules – sets

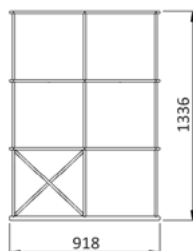


Basic shelving configurations - 3 levels

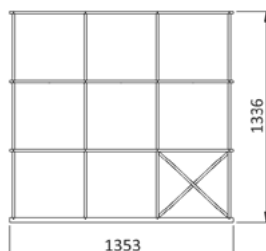
SM BS 1x3



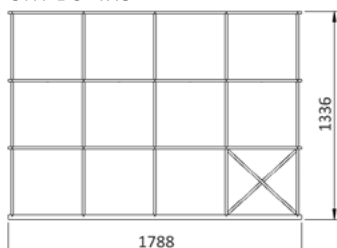
SM BS 2x3



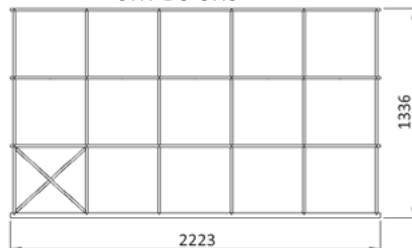
SM BS 3x3



SM BS 4x3



SM BS 5x3

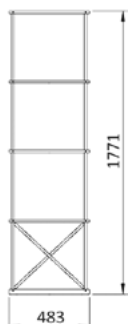


Model	SEK
SM BS 1x3	5 705
SM BS 2x3	7 547
SM BS 3x3	9 676
SM BS 4x3	11 709
SM BS 5x3	14 077

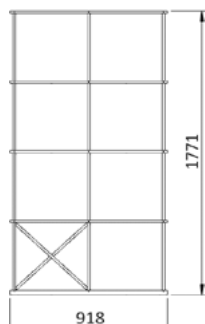
The element stabilizing the construction of the shelving unit can be used only at the lowest level of the shelving unit

Basic shelving configurations - 4 levels

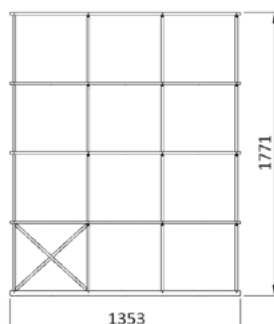
SM BS 1x4



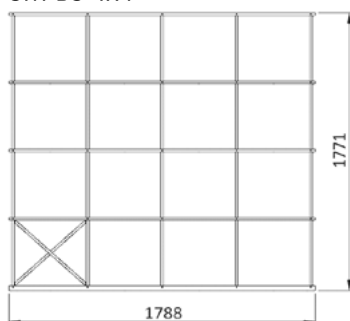
SM BS 2x4



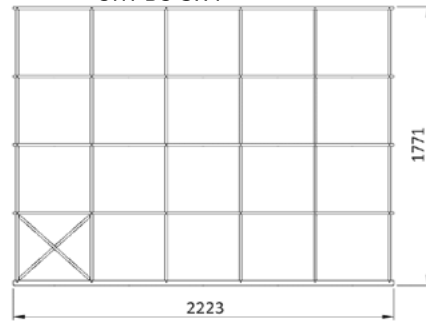
SM BS 3x4



SM BS 4x4



SM BS 5x4



Model	SEK
SM BS 1x4	6 961
SM BS 2x4	9 257
SM BS 3x4	11 912
SM BS 4x4	14 448
SM BS 5x4	17 402

Sets with a height of 3-5 modules require screwing to the wall or floor.

The element stabilizing the construction of the shelving unit can be used only at the lowest level of the shelving unit

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
Feet			
Adjustable feet		●	
Adjustable feet with felt lining		○	

Wall mounting system

Fixing kit for screwing the shelving unit to the wall (without screws *)

SM FR HG

●

Before placing an order, we recommend visualizing and configuring the shelving unit in the product configurator on our website www.bejot.eu.

Changes to the shelving unit configuration after placing an order may incur extra payment.

*Different wall types require different types of fixing; always use bolts and screws suitable for the wall type.

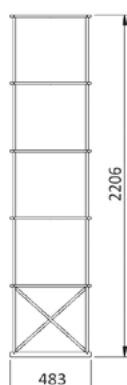
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.



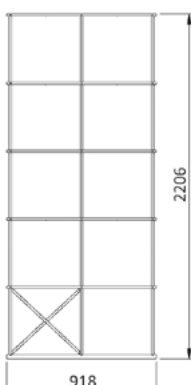
SAAR modules – sets

Basic shelving configurations - 5 levels

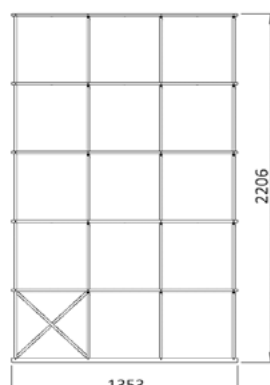
SM BS 1x5



SM BS 2x5

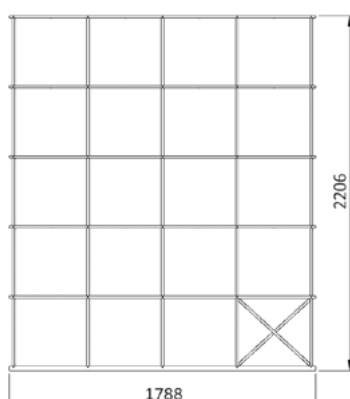


SM BS 3x5

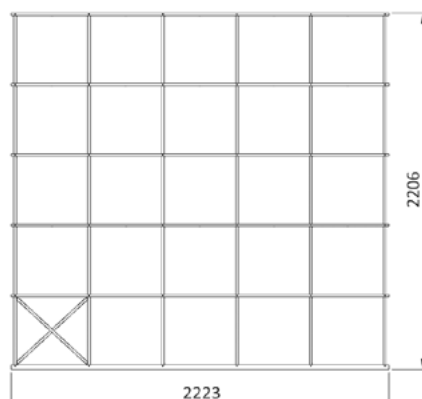


Model	SEK
SM BS 1x5	8 169
SM BS 2x5	10 896
SM BS 3x5	14 053
SM BS 4x5	17 067
SM BS 5x5	20 583

SM BS 4x5



SM BS 5x5



The element stabilizing the construction of the shelving unit can be used only at the lowest level of the shelving unit

Sets with a height of 3-5 modules require screwing to the wall or floor.

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
Feet			
Adjustable feet		●	
Adjustable feet with felt lining		○	
Wall mounting system			
Fixing kit for screwing the shelvin unit to the wall (without screws *)	SM FR HG	●	

*Different wall types require different types of fixing; always use bolts and screws suitable for the wall type.

Before placing an order, we recommend visualizing and configuring the shelving unit in the product configurator on our website www.bejot.eu.

Changes to the shelving unit configuration after placing an order may incur extra payment.

Sets with a height of 5 modules are delivered dismantled.

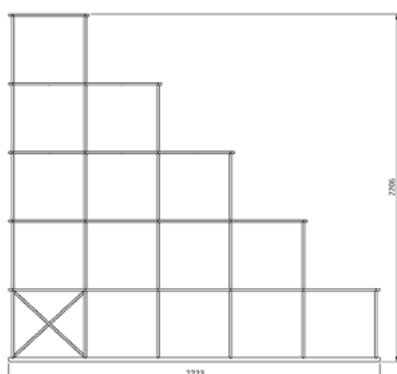
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules – sets

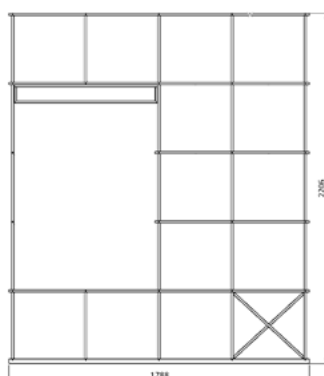


Additional shelving unit configurations

SM SS 5x5



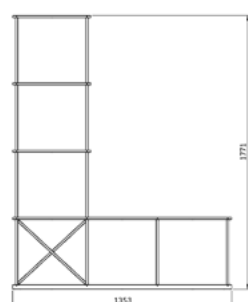
SM CS 4x5



Model	SEK
SM SS 5x5	15 452
SM CS 4x5	16 947
SM LS 3x4	9 185

The SM CS 4x5 set includes the SM HG hanger as standard.

SM LS 3x4



The element stabilizing the construction of the shelving unit can be used only at the lowest level of the shelving unit
Sets with a height of 5 modules require screwing to the wall or floor.

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
Feet			
Adjustable feet		●	
Adjustable feet with felt lining		○	
Wall mounting system			
Fixing kit for screwing the shelvin unit to the wall (without screws *)	SM FR HG	●	

*Different wall types require different types of fixing; always use bolts and screws suitable for the wall type.

Before placing an order, we recommend visualizing and configuring the shelving unit in the product configurator on our website www.bejot.eu.

Changes to the shelving unit configuration after placing an order may incur extra payment.

Sets with a height of 5 modules are delivered dismantled.

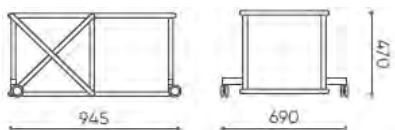
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules – sets on wheels

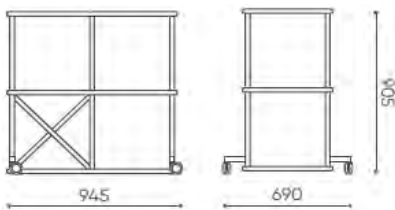


Configurations of shelving on wheels

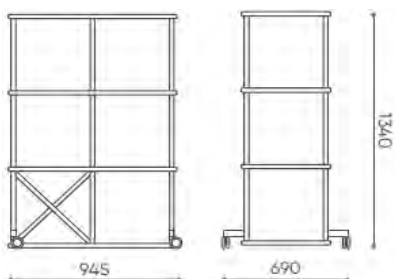
SM RS 2x1



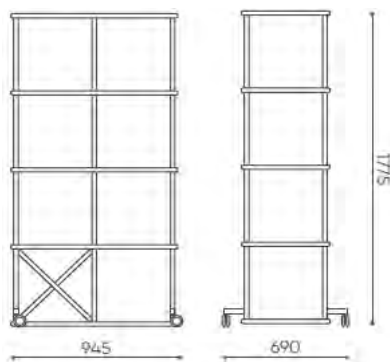
SM RS 2x2



SM RS 2x3



SM RS 2x4



Model	SEK
SM RS 2x1	5 789
SM RS 2x2	7 236
SM RS 2x3	8 874
SM RS 2x4	10 573

The element stabilizing the construction of the shelving unit can be used only at the lowest level of the shelving unit

Accessories available at the lowest level in shelving with castors: window (SM WW/ SM WWB/ SM WWD), box (SM CH) and shelf (SM SF)

Accessories not available at the lowest level: acoustic and hard panels (SM P A, SM P H), panels for TV mounting (SM TV) magnetic boards (SM MB) and hanger (SM HG)

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	
Castors			
Universal castors with a brake		•	

Changes to the shelving unit configuration after placing an order may incur extra payment.

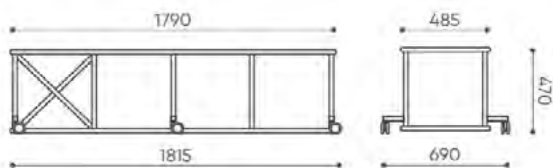
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules – sets on wheels

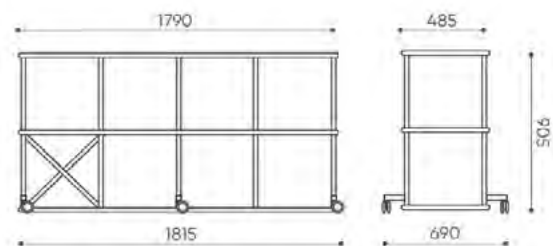


Configurations of shelving on wheels

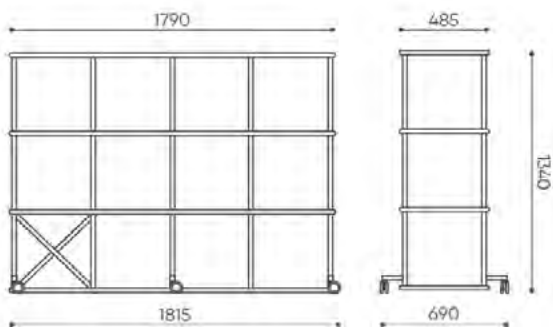
SM RS 4x1



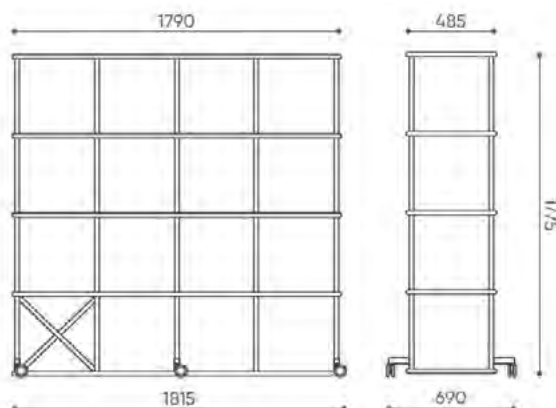
SM RS 4x2



SM RS 4x3



SM RS 4x4



Model	SEK
SM RS 4x1	8 779
SM RS 4x2	11 099
SM RS 4x3	13 730
SM RS 4x4	16 457

The element stabilizing the construction of the shelving unit can be used only at the lowest level of the shelving unit

Accessories available at the lowest level in shelving with castors: window (SM WW/ SM WWB/ SM WWD), box (SM CH) and shelf (SM SF)

Accessories not available at the lowest level: acoustic and hard panels (SM P A, SM P H), panels for TV mounting (SM TV) magnetic boards (SM MB) and hanger (SM HG)

Base	CODE	SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•
Castors		
Universal castors with a brake		•

Changes to the shelving unit configuration after placing an order may incur extra payment.

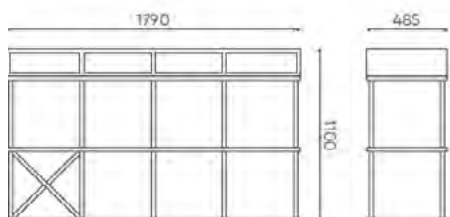
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules – counters



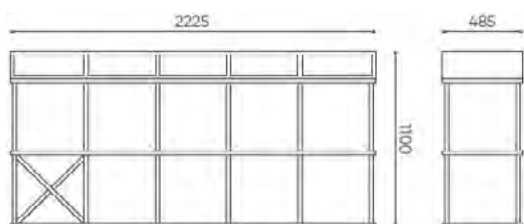
Additional configurations - Counters

SM CT 4



Type of board	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
SM CT 4	14 663	16 983
SM CT 5	16 792	19 004

SM CT 5



Possibility to complete the shelving unit with Saar modules components (shelves, boxes and panels)

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
Feet			
Adjustable feet		●	
Adjustable feet with felt lining		○	

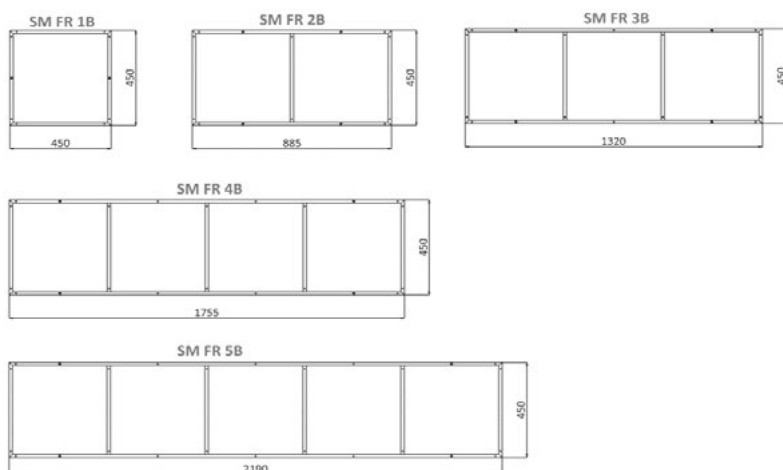
Changes to the shelving unit configuration after placing an order may incur extra payment.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules – construction



Horizontal elements of the construction - base frames



Model	SEK
SM FR 1B	610
SM FR 2B	742
SM FR 3B	945
SM FR 4B	1 124
SM FR 5B	1 387

The base frames are the basis of the every shelving unit

The base frame includes a base and a plinth.

When ordering, please specify the height of the plinth: 30mm (standard) or 15mm (option)

An appropriate number of leveling feet is attached to the each base element

The element stabilizing the construction of the shelving unit



The element stabilizing the construction of the shelving unit - the need to use a minimum of 1 pc for 1 set (can be used only at the lowest level of the shelving unit)

Model	SEK
SM FR X	634

The SM FR X element can be hidden behind an acoustic panel (SM PA) or hard panel (SM PH)

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	

Feet			
Adjustable feet		●	
Adjustable feet with felt lining		○	

Wall hanging / fixing system			
Fixing kit for screwing the shelvin unit to the wall (without screws *)	SM FR HG	●	

*Different wall types require different types of fixing; always use bolts and screws suitable for the wall type.

Before placing an order, we recommend visualizing and configuring the shelving unit in the product configurator on our website www.bejot.eu.

Changes to the shelving unit configuration after placing an order may incur extra payment.

Notice!

The construction elements are used for the individual configurations of the shelving unit

For individual configurations, the possibility of production in Bejot should be confirmed

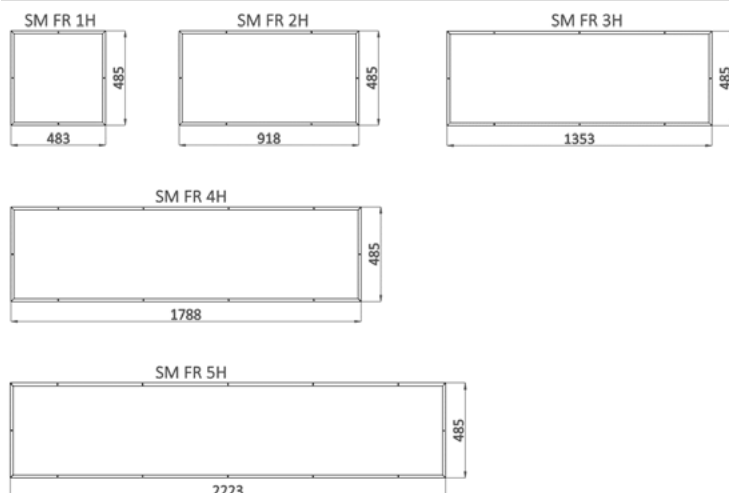
Sets with a height of 1-4 modules are delivered assembled (in full).

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules – construction

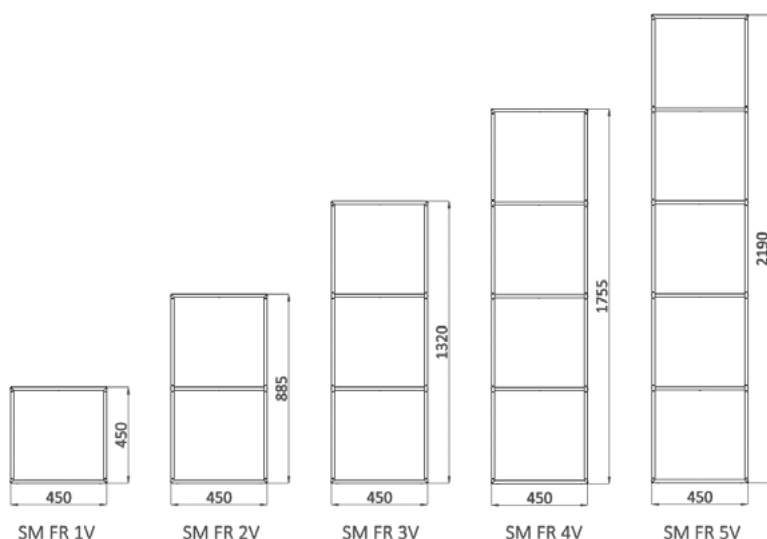


Horizontal elements of the construction



Model	SEK
SM FR 1H	610
SM FR 2H	742
SM FR 3H	945
SM FR 4H	1 124
SM FR 5H	1 387

Vertical elements of the construction

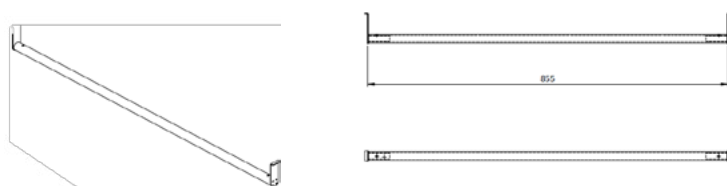


Model	SEK
SM FR 1V	777
SM FR 2V	1 017
SM FR 3V	1 316
SM FR 4V	1 639
SM FR 5V	1 938

* SM FR 5V sets require screwing to the wall or floor

Clothes hangers

SM HG



Model	SEK
SM HG	1 029

The hanger is mounted to the shelving unit with screws (appropriate screws are included in the set).

The hanger can be used on the 3rd, 4th or 5th level of the shelving unit. Depending on the required hanging space, we recommend not to install 2 or 3 horizontal frames below the hanger.

Notice!

The construction elements are used for the individual configurations of the shelving unit

For individual configurations, the possibility of production in Bejot should be confirmed

Sets with a height of 1-4 modules are delivered assembled (in full).

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules – components



Accessories

Sample use of accessories



Type of wood	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
SM SF	443	574	1 280
SM CH1	1 268	1 902	3 863
SM WW	1 280	1 902	4 222
SM WWB	1 734	2 595	6 243
SM WWD	2 392	3 576	7 738

SM SF
(shelf)



SM CH1
(box)



SM WW
window - open from both sides



SM WWB
window - closed on one side



SM WWD + S
cupboard - with door



Accessories - available in 1 size (only for a single module). They can be mounted at any level of the rack.

The shelf (SM SF) is mounted to the shelving unit with screws (appropriate screws are included in the set) and faces the horizontal frame.

Maximum load for one shelf - 25kg

Windows and cabinets are flush with the shelving unit frames on both sides. They are inserted into a single shelving unit module (between 2 horizontal frames and 2 vertical frames) and locked with a set screw.

The upper part of the window/cupboard replaces the shelf on the next level

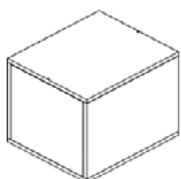
The box SM CH1 is put on the shelving unit construction (do not require assembly)

The SM CH1 box is facing the shelving unit frame from two sides

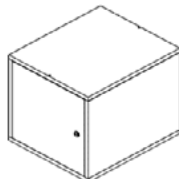
Boxes (SM CH1) and windows (SM WW) cannot be used for levels with mounted hard and acoustic panels and in a module with the constructional element SM FR X

A method of opening / closing SM WWD	CODE		SEK
Tip-on mechanism (click)	T	●	
Key lock	K	○	+227
Electronic combination lock	S	○	+1 220

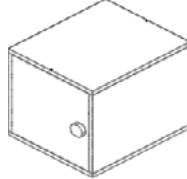
SM WW D T



SM WW D K



SM WW D S



SAAR modules – components



Hard seats

Sample use of SM PFH2



Type of wood	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
SM PF H1	718	849	1 495
SM PF H2	981	1 280	2 787
SM PF H3	1 220	1 591	4 150
SM PF H4	1 591	2 607	5 514
SM PF H5	1 866	3 325	6 877

Available in 5 sizes: for 1, 2 and 3, 4 and 5 modules (the size is determined by the last number in the name)

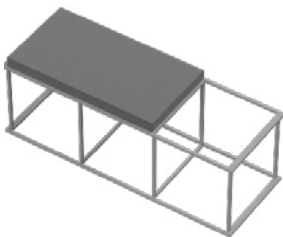
Seats are put on top of the shelving unit (do not require screwing)

We recommend using it at the first shelving unit level. If used at level 2, the shelving unit must be screwed to the ground.

Any components can be installed below the seat

Soft seats (upholstered)

An example using of SM PF S2



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
SM PF S1	957	1 100	1 316	2 296	2 547
SM PF S2	1 447	1 710	2 081	3 684	4 090
SM PF S3	1 985	2 368	2 894	5 143	5 717
SM PF S4	2 524	3 038	3 779	6 769	7 523
SM PF S5	2 954	3 564	4 425	7 918	8 803

Available in 5 sizes: for 1, 2 and 3, 4 and 5 modules (the size is determined by the last number in the name)

Seats are put on top of the shelving unit (do not require screwing)

We recommend using it at the first shelving unit level. If used at level 2, the shelving unit must be screwed to the ground.

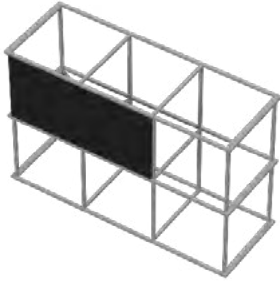
Any components can be installed below the seat

SAAR modules – components



Hard panels

Sample use of SM PH2



Type of wood	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
SM PH1	574	706	1 340
SM PH2	861	1 112	2 476
SM PH3	1 029	1 471	3 684
SM PH4	1 196	1 830	4 892
SM PH5	1 650	2 392	6 100

Available in 5 sizes: for 1, 2 and 3, 4 and 5 modules (the size is determined by the last number in the name)

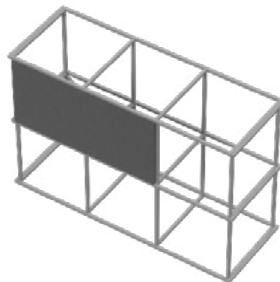
Panels cover the shelving unit space.

They are mounted to the shelving unit with screws (appropriate screws are included in the set).

Cannot be used with modules with a box (SM CH1) and a window (SM WW)

Acoustic panels

Sample use of SM PA2



Type of fabric	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SM PA1	718	777	837	1 052	1 172
SM PA2	1 148	1 387	1 758	2 882	3 205
SM PA3	1 567	1 949	2 500	4 210	4 688
SM PA4	1 914	2 392	3 086	5 286	5 884
SM PA5	2 284	2 823	4 138	6 004	6 674

Available in 5 sizes: for 1, 2 and 3, 4 and 5 modules (the size is determined by the last number in the name)

Panels cover the shelving unit space.

They are mounted to the shelving unit with screws (appropriate screws are included in the set).

Cannot be used with modules with a box (SM CH1) and a window (SM WW)

SAAR modules – components



TV mounting panels

Sample use of SM TV 3x2



Model	SEK
SM TV 2x1	1 555
SM TV 2x2	2 237
SM TV 3x1	2 942
SM TV 3x2	4 330

The use of TV mounting panels requires screwing the shelf to the wall or floor.

Available in 4 sizes: 2x1, 2x2, 3x1, 3x2 (number of modules horizontally x number of modules vertically)

Panels cover the shelving unit space.

They are mounted to the shelving unit with screws (appropriate screws are included in the set).

Cannot be used with modules with a box (SM CH1) and a window (SM WW)

SM TV panels do not include a TV mounting bracket.

Dry erase magnetic board

Sample use of SM MB 2x2



Model	SEK
SM MB 1x1	1 411
SM MB 2x1	1 555
SM MB 3x1	1 997
SM MB 2x2	2 727

Available in 4 sizes: 1x1, 2x1, 3x1, 2x2 (number of modules horizontally x number of modules vertically)

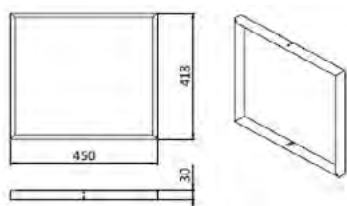
Magnetic boards cover the shelving unit space.

They are mounted to the shelving unit with screws (appropriate screws are included in the set).

Cannot be used with modules with a box (SM CH1) and a window (SM WW)

Magnetic boards are powder coated in white gloss or black gloss

Connection system



SM FR C - connector allowing to connect 2 shelving units

Model	SEK
SM FR CR	574

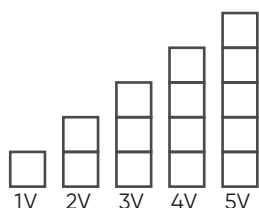
Price for 1 pc

The recommended number of connectors to connect 2 shelf units: height 1 or 2 modules - 1 pc, height 3-5 modules - 2 pcs

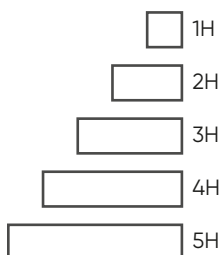
Base	CODE	SEK
Powder coated in the color of the shelving unit frame	•	

Konfiguracja regałów Saar

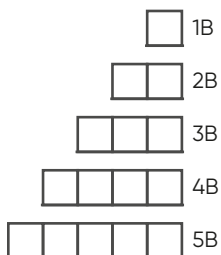
pionowe elementy konstrukcji SM FR V



poziome elementy konstrukcji SM FR H



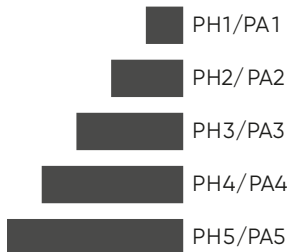
ramki bazowe z cokołem SM FR B



element stabilizujący konstrukcję SM FR X



panele twarde/akustyczne SM PH / PA



siedziska twarde/miękkie SM PF H/S



wieszak SM HG



okno SM WW



skrzynki SM CH1



półka SM SF



skład przedstawionego zestawu:

konstrukcja	akcesoria
2x SM FR 5V	2x SM WW
1x SM FR 4V	1x SM CH1
1x SM FR 2V	1x SM PF S2
2x SM FR 1V	1x SM PH2
1x SM FR 5B	1x SM HG2
1x SM FR 5H	
2x SM FR 2H	
2x SM FR 1H	
1x SM FR X	



konstrukcja

- Wykonaj schematyczny rysunek oczekiwanego układu.
- Określ ilość pionowych elementów konstrukcji (SM FR V).
- Określ ilość poziomych elementów konstrukcji (SM FR H).
Dolny element to zawsze ramka bazowa z cokołem (SM FR B).
- Określ miejsce elementu stabilizującego (SM FR X) - zawsze na dolnym poziomie.

akcesoria

- Określ ilość drewnianych okien (SM WW/ WWB/ WWD), ilość półek (SM SF) i ilość drewnianych skrzyń (SM CH1).
- Określ ilość oraz rozmiar paneli akustycznych (SM P S 1/2/3/4/5).
- Określ ilość oraz rozmiar paneli twardej (SM P H 1/2/3/4/5).
- Określ ilość oraz rozmiar siedzisk miękkich (SM PF S 1/2/3/4/5).
- Określ ilość oraz rozmiar siedzisk twardych (SM PF H 1/2/3/4/5).
- Określ ilość wieszaków (SM HG).
- Określ czy regał będzie stał pod ścianą/wolnostojący/wiszący.
- Określ czy regał będzie połączony z innym regałem (regaly mogą być połączone w dowolnym miejscu modułowym).

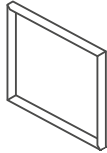
Konfiguruj regał zgodnie z uwagami w cenniku
(dotyczy akcesoriów i wieszania/montażu do ściany lub podłogi)

Skorzystaj z konfiguratora na stronie www.bejot.eu

Łączenia zestawów Saar

zastosowanie łącznika

SM FR CR
łącznik 2 zestawów



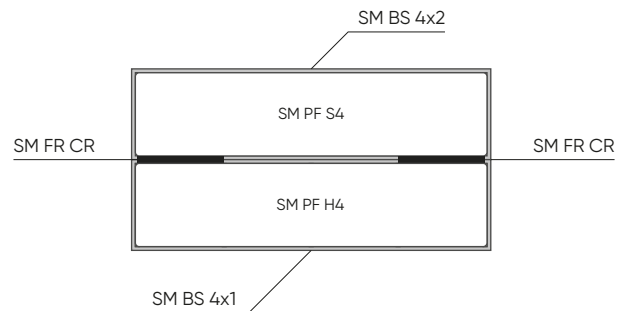
W modułach z łącznikiem (SM FR CR) lub wzmocnieniem (SM FR X) nie można wstawić:

- okna (SM WW, SM WWB, SM WWD),
- skrzynka (SM CH1),
- panele (SM PA, SM PH, SM MB)
- tablice (SM TV).

Poziome łączenie zestawów

Zalecana ilość łączników:
szerokość 1-2 moduły - 1 szt,
szerokość 3-4 modułów - 2 szt,
szerokość 5 modułów - 3 szt.

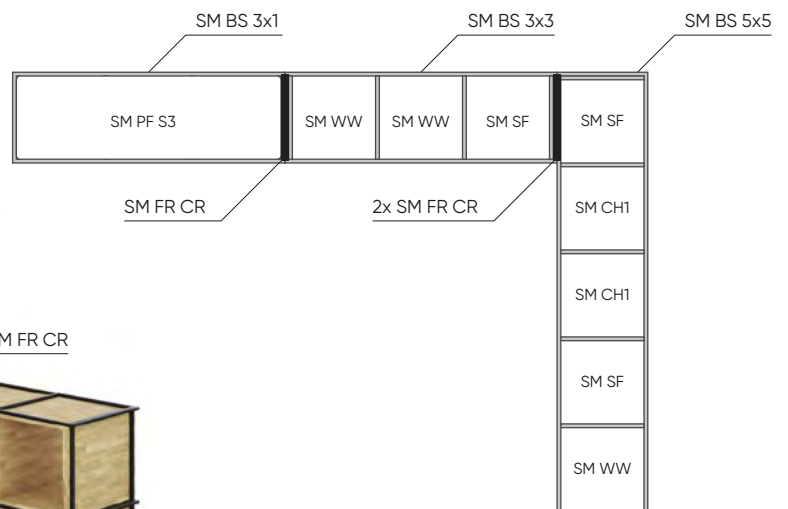
- SM BS 4x2 + 8x SM SF + SM PF S4
- SM BS 4x1 + 4x SM SF + SM PF H4
- 2x SM FR CR



Pionowe łączenie zestawów

Zalecana ilość łączników:
wysokość 1-2 moduły - 1 szt,
wysokość 3-5 modułów - 2 szt,
wysokość 5 modułów - 3 szt.

- SM BS 3x1 + SM PF S3 + 3x SM SF
- SM BS 3x3 + 4x SM WW + 6x SM SF
- SM BS 5x5 + 6x SM CH1 + 3x SM WW + 15x SM SF
- 3x SM FR CR



SAAR modules hang sets

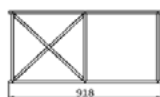


Basic shelving configurations - 1 level

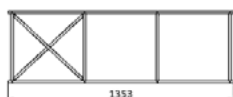
SM HS 1x1



SM HS 2x1



SM HS 3x1



SM HS 4x1



SM HS 5x1



Model	SEK
SM HS 1x1	3 337
SM HS 2x1	4 330
SM HS 3x1	5 490
SM HS 4x1	6 602
SM HS 5x1	7 858

The element stabilizing the construction of the shelving unit can be used only at the lowest or the highest level of the shelving unit

Basic shelving configurations - 2 levels

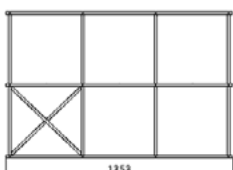
SM HS 1x2



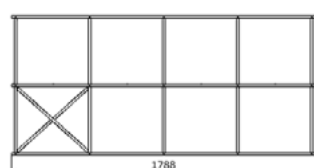
SM HS 2x2



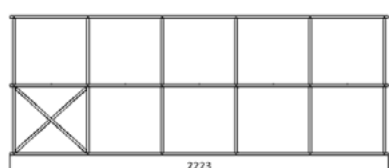
SM HS 3x2



SM HS 4x2



SM HS 5x2



Model	SEK
SM HS 1x2	4 413
SM HS 2x2	5 765
SM HS 3x2	7 367
SM HS 4x2	8 898
SM HS 5x2	10 644

The element stabilizing the construction of the shelving unit can be used only at the lowest or the highest level of the shelving unit

Base	CODE	SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•

Different wall types require different types of fixing; always use bolts and screws suitable for the wall type.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules hang sets

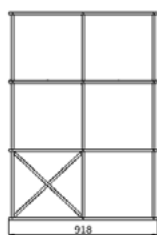


Basic shelving configurations - 3 levels

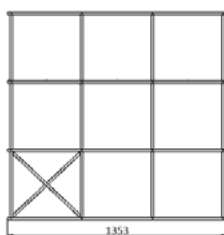
SM HS 1x3



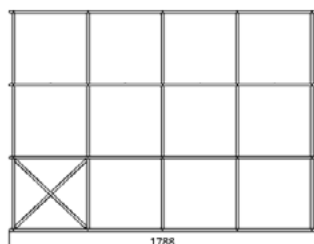
SM HS 2x3



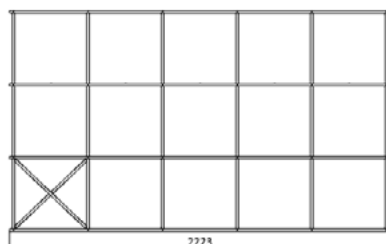
SM HS 3x3



SM HS 4x3



SM HS 5x3



Model	SEK
SM HS 1x3	5 585
SM HS 2x3	7 343
SM HS 3x3	9 436
SM HS 4x3	11 434
SM HS 5x3	13 718

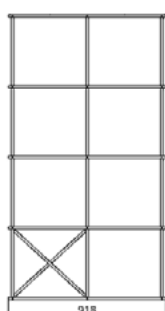
The element stabilizing the construction of the shelving unit can be used only at the lowest or the highest level of the shelving unit

Basic shelving configurations - 4 levels

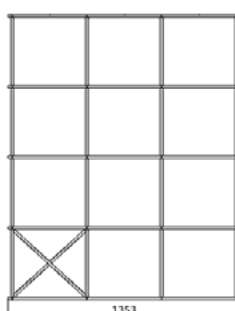
SM HS 1x4



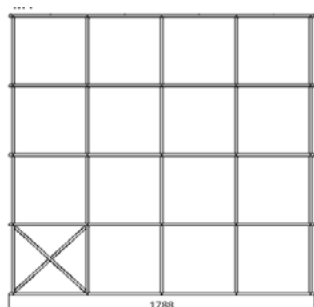
SM HS 2x4



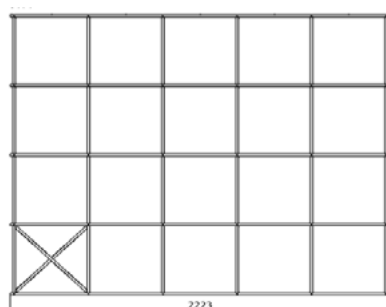
SM HS 3x4



SM HS 4x4



SM HS 5x4



Model	SEK
SM HS 1x4	6 805
SM HS 2x4	8 994
SM HS 3x4	11 601
SM HS 4x4	14 089
SM HS 5x4	16 935

The element stabilizing the construction of the shelving unit can be used only at the lowest or the highest level of the shelving unit

Base	CODE	SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)	•	

Different wall types require different types of fixing; always use bolts and screws suitable for the wall type.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules hang sets

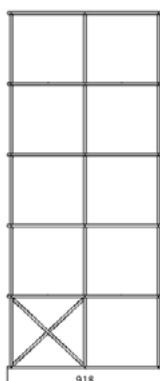


Basic shelving configurations - 5 levels

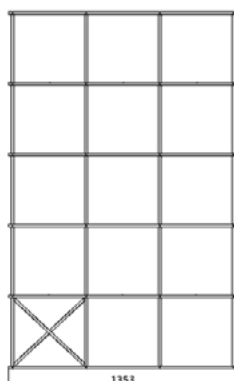
SM HS 1x5



SM HS 2x5

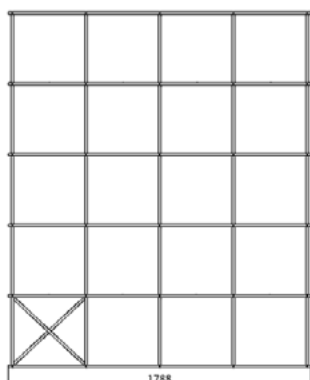


SM HS 3x5

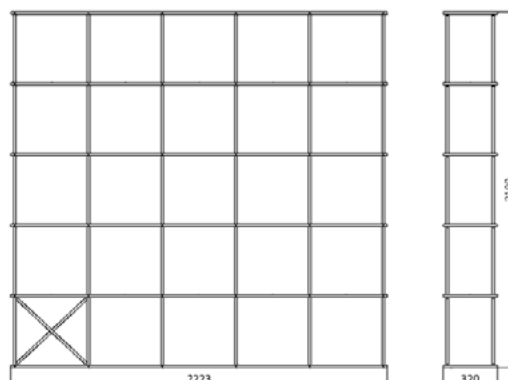


Model	SEK
SM HS 1x5	7 977
SM HS 2x5	10 573
SM HS 3x5	13 670
SM HS 4x5	16 624
SM HS 5x5	20 009

SM HS 4x5



SM HS 5x5



The element stabilizing the construction of the shelving unit can be used only at the lowest or the highest level of the shelving unit

Base	CODE	SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)	•	

Different wall types require different types of fixing; always use bolts and screws suitable for the wall type.

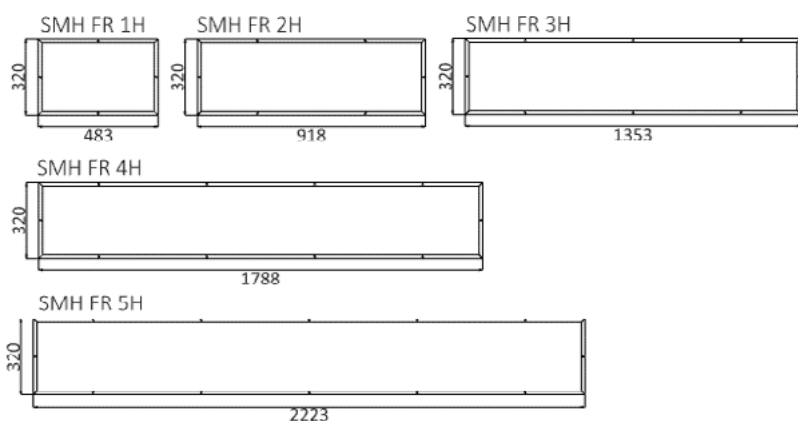
Sets with a height of 5 modules are delivered dismantled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules hang construction

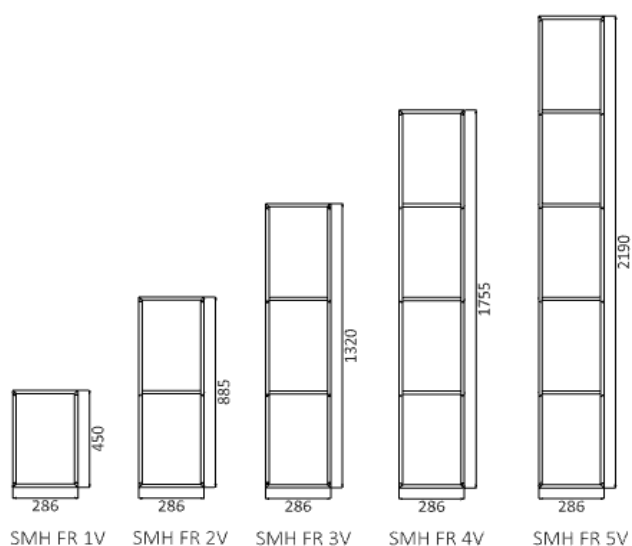


Horizontal elements of the construction



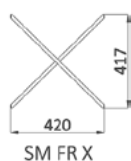
Model	SEK
SMH FR 1H	598
SMH FR 2H	718
SMH FR 3H	921
SMH FR 4H	1 100
SMH FR 5H	1 351

Vertical elements of the construction



Model	SEK
SMH FR 1V	753
SMH FR 2V	993
SMH FR 3V	1 280
SMH FR 4V	1 591
SMH FR 5V	1 878

The element stabilizing the construction of the shelving unit



The element stabilizing the construction of the shelving unit - the need to use a minimum of 1 pc for 1 set (can be used only at the lowest or the highest level of the shelving unit)

Model	SEK
SMH FR X	634

The SMH FR X element can be hidden behind an acoustic panel (SM PA) or hard panel (SM PH)

Base	CODE	SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•

The construction elements are used for the individual configurations of the shelving unit
For individual configurations, the possibility of production in Bejot should be confirmed

Sets with a height of 1-4 modules are delivered assembled (in full).

Different wall types require different types of fixing; always use bolts and screws suitable for the wall type.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR modules hang components



Accessories

SMH SF

(shelf)



Type of wood	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
SMH SF	431	550	1 208
SMH CH1	1 208	1 806	3 684

SMH CH1

(box)



SMH WW	1 208	1 806	4 019
SMH WWB	1 650	2 476	5 932
SMH WWD	2 272	3 409	7 355

SMH WW

window - open from both sides



SMH WWB

window - closed on one side



SMH WWD + T

cupboard - with door



SMH WWD + K

cupboard - with door + key lock



SMH WWD + S

cupboard - with door + electronic lock



Accessories - available in 1 size (only for a single module). They can be mounted at any level of the rack.

The shelf (SMH SF) is mounted to the shelving unit with screws (appropriate screws are included in the set) and faces the horizontal frame.

Maximum load for one shelf - 25kg

Windows and cabinets are flush with the shelving unit frames on both sides. They are inserted into a single shelving unit module (between 2 horizontal frames and 2 vertical frames) and locked with a set screw.

The upper part of the window/cupboard replaces the shelf on the next level

The SMH CH1 box is put on the shelving unit construction (do not require assembly)

The SMH CH1 box is facing the shelving unit frame from two sides

Boxes (SMH CH1) and windows (SMH WW) cannot be used for levels with mounted hard and acoustic panels and in a module with the constructional element SMH FR X

A method of opening / closing SMH WWD	CODE		SEK
Tip-on mechanism (click)	T	●	
Key lock	K	○	+227
Electronic combination lock	S	○	+1 220

SAAR modules hang components



Hard panels

Sample use of SM PH2



Type of wood	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
SM PH1	574	706	1 340
SM PH2	861	1 112	2 476
SM PH3	1 029	1 471	3 684
SM PH4	1 208	1 830	4 892
SM PH5	1 650	2 392	6 100

¹ Laminated board STANDARD colors according to the Bejot sampler (except H1180 - Halifax oak)

² Laminated board PREMIUM (H1180 Halifax)

Available in 5 sizes: for 1, 2 and 3, 4 and 5 modules (the size is determined by the last number in the name)

Panels cover the shelving unit space.

They are mounted to the shelving unit with screws (appropriate screws are included in the set).

Cannot be used with modules with a box (SMH CH1) and a window (SMH WW)

Acoustic panels

Sample use of SM PA2



Type of fabric	bond, fenno, lodge, sawana	alaska, alpa, charles, charles SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SM PA1	718	777	837	1 052	1 172
SM PA2	1 148	1 387	1 758	2 882	3 205
SM PA3	1 567	1 949	2 500	4 210	4 688
SM PA4	1 914	2 392	3 086	5 286	5 884
SM PA5	2 284	2 823	4 138	6 004	6 674

Available in 5 sizes: for 1, 2 and 3, 4 and 5 modules (the size is determined by the last number in the name)

Panels cover the shelving unit space.

They are mounted to the shelving unit with screws (appropriate screws are included in the set).

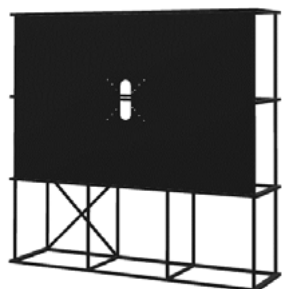
Cannot be used with modules with a box (SMH CH1) and a window (SMH WW)

SAAR modules hang components



TV mounting panels

Sample use of SM TV 3x2



Model	SEK
SM TV 2x1	1 555
SM TV 2x2	2 237
SM TV 3x1	2 942
SM TV 3x2	4 330

The use of TV mounting panels requires screwing the shelf to the wall or floor.

Available in 4 sizes: 2x1, 2x2, 3x1, 3x2 (number of modules horizontally x number of modules vertically)

Panels cover the shelving unit space.

They are mounted to the shelving unit with screws (appropriate screws are included in the set).

Cannot be used with modules with a box (SMH CH1) and a window (SMH WW)

Dry erase magnetic board

Sample use of SM MB 2x2



Model	SEK
SM MB 1x1	1 411
SM MB 2x1	1 555
SM MB 3x1	1 997
SM MB 2x2	2 727

Available in 4 sizes: 1x1, 2x1, 3x1, 2x2 (number of modules horizontally x number of modules vertically)

Magnetic boards cover the shelving unit space.

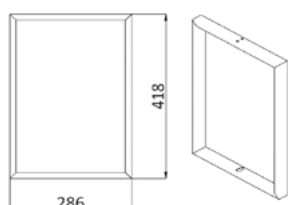
They are mounted to the shelving unit with screws (appropriate screws are included in the set).

Cannot be used with modules with a box (SMH CH1) and a window (SMH WW)

Magnetic boards are powder coated in white gloss or black gloss

Connection system

SMH FR C



SMH FR C - connector allowing to mconnect 2 shelving units

Model	SEK
SMH FR CR	550

Price for 1 pc

The recommended number of connectors to connect 2 shelf units: height 1 or 2 modules - 1 pc, height 3-5 modules - 2 pcs

Base	CODE	SEK
Powder coated in the color of the shelving unit frame	•	

Additional shelving configurations - auditorium - construction

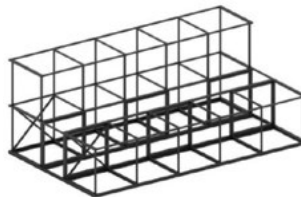
SM S 3



SM S 4



SM S 5



Model	SEK
SM S 3	13 431
SM S 4	16 146
SM S 5	19 220

Auditorium base includes:

- 1 single level shelving
- 1 double level shelving
- footrest
- set of connectors

For the construction should be selected:

- footrest (SM ST F 3/4/5)
- two seats (SM S PF H/S 3/4/5)

Optional accessories:

- shelves (SM SF)
- hard panels (SM PH1/2/3/4/5)
- soft panels (SM PA1/2/3/4/5)

Sample Saar:steps set



SM ST 4
+ SM S F4
+ SM S PF S4 + SM S PF H4
+ 8x SM SF

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	
Feet			
Adjustable feet		•	
Adjustable feet with felt lining		○	

Additional shelving configurations - auditorium - footrest

SM S F3 application



Type of board	Laminated board kolor H3131 (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
SM S F3	102	1 591
SM S F4	133	2 607
SM S F5	156	3 325

Changes to the shelving unit configuration after placing an order may incur extra payment.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SAAR steps components



Hard seats

Sample use of SM S PFH3



Type of board	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
SM S PF H3	1 220	1 591	4 150
SM S PF H4	1 591	2 607	5 514
SM S PF H5	1 866	3 325	6 877

For Saar:steps available in 3 sizes: for 3, 4 and 5 modules (size is determined by the last number in the code)

Seats are placed on the upper or lower level of the auditorium (no screws required)

Soft seats (upholstered)

Sample use of SM S PF S3



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
SM S PF S3	1 985	2 368	2 894	5 143	5 717
SM S PF S4	2 524	3 038	3 779	6 769	7 523
SM S PF S5	2 954	3 564	4 425	7 918	8 803

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

For Saar:steps available in 3 sizes: for 3, 4 and 5 modules (size is determined by the last number in the code)

Seats are placed on the upper or lower level of the auditorium (no screws required)

SOFT SEAT COVER

Sample use of SM S PF H N



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
SM S PF H N	921	1 052	1 244	1 854	2 069

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Price per item

For increased stability, the bottom of the seat is covered with non-slip material

SAAR steps components



Shelf

SM SF

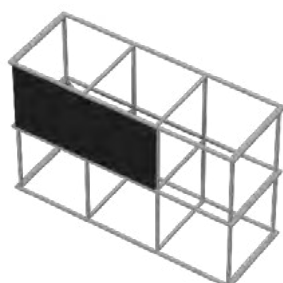


Type of board	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
SM SF	443	574	1 280

The shelf (SM SF) is mounted to the shelving unit with screws (appropriate screws are included in the set) and faces the horizontal frame.
Maximum load for one shelf - 25kg

Hard panels

Sample use of SM PH2



Type of board	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
SM PH1	574	706	1 340
SM PH2	861	1 112	2 476
SM PH3	1 029	1 471	3 684
SM PH4	1 196	1 830	4 892
SM PH5	1 650	2 392	6 100

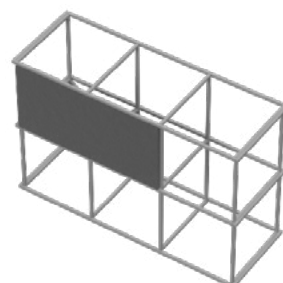
¹ Laminated board STANDARD colors according to the Bejot sampler (except H1180 - Halifax oak)

² Laminated board PREMIUM (H1180 Halifax)

Available in 5 sizes: for 1, 2 and 3, 4 and 5 modules (the size is determined by the last number in the name)
They are mounted to the shelving unit with screws (appropriate screws are included in the set).

Acoustic panels

Sample use of SM PA2



Type of fabric	bond, fenno, lodge, sawana	alaska, alpa, charles, charles SD, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, synergy, synergy SD, client's fabric	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SM PA1	718	777	837	1 052	1 172
SM PA2	1 148	1 387	1 758	2 882	3 205
SM PA3	1 567	1 949	2 500	4 210	4 688
SM PA4	1 914	2 392	3 086	5 286	5 884
SM PA5	2 284	2 823	4 138	6 004	6 674

Available in 5 sizes: for 1, 2 and 3, 4 and 5 modules (the size is determined by the last number in the name)
They are mounted to the shelving unit with screws (appropriate screws are included in the set).

SAAR steps

Configuration auditorium Saar:steps

1. Select the construction. (required)

Powder coated metal in the following sizes:

- SM S 3 – width for 3 modules (1350 mm)
- SM S 4 – width for 4 modules (1785 mm)
- SM S 5 – width for 5 modules (2220 mm)



2. Select the footrest. (required)

Laminated board of the appropriate length:

- SM S F3 – for construction SM S 3
- SM S F4 – for construction SM S 4
- SM S F4 – for construction SM S 5



3. Select seats for the lower and upper levels. (required)

Hard (made of laminated board or finger joint solid oak wood):

- SMS PF H3 – for construction SM S 3
- SMS PF H4 – for construction SM S 4
- SMS PF H5 – for construction SM S 5

Soft (upholstered):

- SMS PF S3 – for construction SM S 3
- SMS PF S4 – for construction SM S 4
- SMS PF S5 – for construction SM S 5



4. Select additional components. (optional)

Components available for Saar:steps:

- Shelves (SM SF) – for one module, made of laminated board or finger joint solid oak
- Hard panels (SM PH1/2/3/4/5) – made of laminated board or finger joint solid oak
- Soft panels (SM PA1/2/3/4/5) – upholstered



Example sets of Saar:steps

construction: SM S 3

footrest: SM S F3

seats: 2x SMS PF S3

accessories: 6x SM SF



construction: SM S 4

footrest: SM S F4

seats: 2x SM S PF H4

accessories: 3x SM PA1 + 2x SM PA4



construction: SM S 5

footrest: SM S F5

accessories: SM S PF S5 + SM S PF H5



SELVA basic

CELL SV SC8 BC	LEAF SV SC8T BC	SELVA free	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, hush, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
			1	2	3	4	5
		CELL - SV SC12 BC 1200 x 1600 x 50mm	7 941	8 934	10 286	15 153	16 636
		CELL - SV SC8 BC 800 x 1600 x 50mm	6 913	7 894	9 257	13 706	15 022
		LEAF - SV SC8T BC 800/400 x 1600 x 50mm	6 805	7 762	9 149	13 431	14 723

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The price of the wall includes 2 bases basic

The screens can be made in a different size - for individual valuation.

Bases	CODE		SEK
2 Basic bases with two arms, fastened with screws to the bottom of the screen, powder coated (colors according to the Bejot sampler)	BC	●	
1 Basic base with two arms + 1 Basic base with one arm, fastened with screws to the bottom of the screen (to systems at an angle) powder coated (colors according to the Bejot sampler)	BC1	○	
2 Basic bases with two arms and soft castors, fastened with screws to the bottom of the screen, powder coated (colors according to the Bejot sampler) ²	BCW	○	+789

Connectors dedicated to screens with BASIC bases

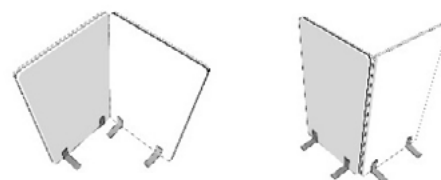
Connectors which prevent of parting screens - fixed connection of 2 screens in a straight line (set)	SV L180	○	+144
Connectors which prevent of parting screens - fixed connection of 2 screens at a straight angle (set)	SV L90	○	+239
Connectors which prevent of parting screens - fixed connection of 2 screens at an angle of 135° (set)	SV L135	○	+263

Basic connectors are permanently mounted to screens - they require drilling holes in screens

Basic bases



An example of the use of the base BC1:



Examples of connecting 2 screens using BASIC connectors:

in a straight line (SVL180)



2xSV SC8 BC + 1xSVL180

at a right angle (SVL90)



2xSV SC8 BC + 1xSVL90

at 135° (SVL135)



2xSV SC8 BC + 1xSVL135

¹ BC1 - only applicable for systems at an angle.

² BCW - not available for Selva Leaf SV SC800T (top: 800mm / bottom: 400mm)

SELVA candy



CELL
SV SC800



LEAF
SV SC800T



SELVA free	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, hush, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
CELL - SV SC1200 1200 x 1600 x 50mm	6 147	7 128	8 492	13 347	14 830
CELL - SV SC800 800 x 1600 x 50mm	5 119	6 100	7 463	11 900	13 228
LEAF - SV SC800T 800/400 x 1600 x 50mm	4 999	5 956	7 343	11 625	12 917

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The screens can be made in a different size - for individual valuation.

Appropriate CANDY bases should be selected for the screens

CANDY				
CD IN 180	CD IN 90	SELVA CANDY screen base	Powder coated (colors according to the Bejot sampler)	
			CANDY IN (price for 1 pc)	2 368
			CANDY IN T (1 pc)	2 416
			CANDY OUT (1 pc)	1 543

CODE	Description
CD IN 180	Center base that enables placing screen(s) in a straight line
CD IN 90	Center base that enables placing 2 screens at a right angle
CD IN 135	Center base that enables placing 2 screens to be angled
CD IN T	Center base that enables placing 3 screens in a T-shape
CD OUT	External closing Candy base

Connectors dedicated to screens with CANDY bases

A connector preventing free-standing screens from tilting when connecting in a straight line (1 pc)	SV CP	o	+144
A connector preventing free-standing screens from tilting when connected in the shape of T letter (1 pc)	SV CT	o	+299

Candy connectors are applied to the top of the screens (they do not require interference with the construction)

Examples of connecting 2 screens using CANDY connectors:

SV CP



3xSV SC800T + 2xSV CP + 3xCDIN 180

SELVA accessories

Accessories

SV O DL



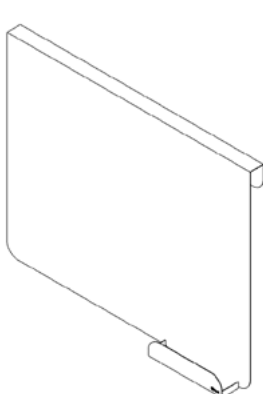
SV O OH



SV O MBS



SV O MBL



Base price

SEK

SV O DL

254 x 452 x 126mm

1 124

SV O OH

80 x 352 x 82 mm

957

SV O MBS

450 x 452 x 57mm

1 184

SV O MBL

1000 x 798 x 116mm

2 930

Accessories dedicated to the screens Selva free

Base	CODE		SEK
Powder coated - structural varnish (colors according to the Bejot sampler - symbol [s] next to the code) - does not apply to SV O MBS/ SV O MBL		•	
SV O MBS/ SV O MBL - powder coated in white gloss or black gloss		•	
Description			
Document stand / pen holder	SV O DL		
Clothes hanger	SV O OH		
Dry erase magnetic board - small	SV O MBS		
Dry erase magnetic board - large	SV O MBL		

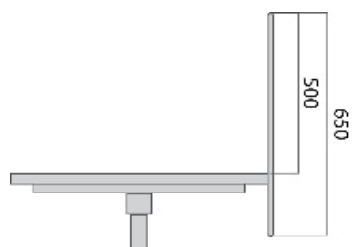
SELVA desk – desk tops screens



SV DK160 H2



version H1



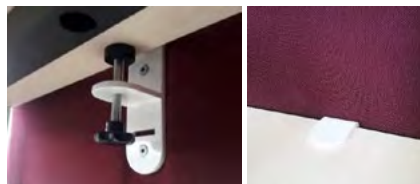
version H2

SELVA desk	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SV DK80 H1 800 x 500 x 30mm	3 421	3 648	3 983	6 793	7 487
SV DK80 H2 800 x 650 x 30mm	3 433	3 672	4 007	6 805	7 511
SV DK120 H1 1200 x 500 x 30mm	3 552	3 899	4 401	5 968	6 626
SV DK120 H2 1200 x 650 x 30mm	3 708	4 138	4 760	6 722	7 463
SV DK140 H1 1400 x 500 x 30mm	3 911	4 330	4 892	8 599	9 508
SV DK140 H2 1400 x 650 x 30mm	4 019	4 413	4 987	8 707	9 604
SV DK160 H1 1600 x 500 x 30mm	4 198	4 664	5 310	9 341	10 321
SV DK160 H2 1600 x 650 x 30mm	4 246	4 700	5 358	9 389	10 381
SV DK180 H1 1800 x 500 x 30mm	4 365	4 880	5 609	9 927	10 967
SV DK180 H2 1800 x 650 x 30mm	4 413	4 928	5 657	9 987	11 027

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The screens can be made in a different size - for individual valuation.

Mounting chucks	CODE		SEK
Handles (2 pcs) powder coated (colors according to the Bejot sampler) with universal clamping screw - dedicated for tops with a thickness of 15 - 45 mm	SV U15	•	
Handles (2 pcs) powder coated (colors according to the Bejot sampler) with universal clamping screw - dedicated for tops with a total thickness of 45 - 80 mm	SV U45	o	



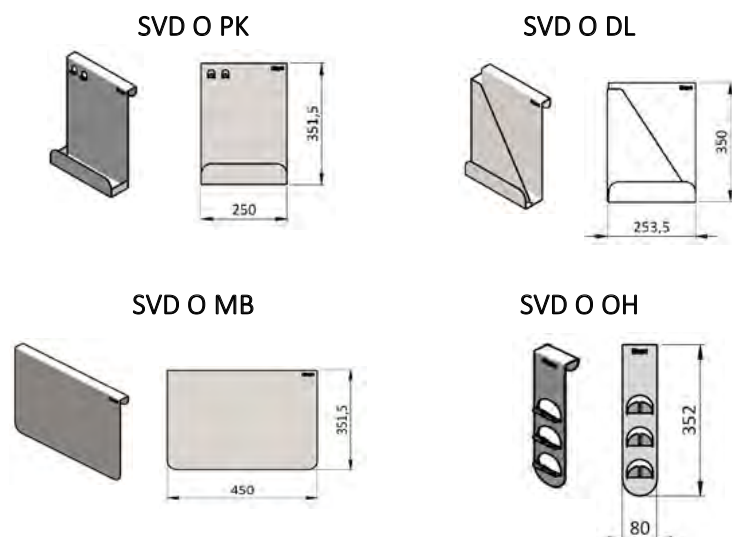
SV U15/SV U45



EXAMPLES OF USAGE SV DK160 H2 + SV DK80 H2

SELVA desk accessories

Office



Base price	SEK
SVD O PK	921
SVD O DL	1 124
SVD O MB	1 184
SVD O OH	957

Accessories dedicated to Selva desk screens

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler) not available for SV O MB		●	
SVD O MB - powder coated in white gloss or black gloss		○	
Description			
Pen container / key hanger	SVD O PK		
Document stand / pen holder	SVD O DL		
Dry erase magnetic board	SVD O MB		
Clothes hanger	SVD O OH		

SELVA hang



SV HN 12 H6



SV HN 12 H5



SV HN 6 H5



SV HN 6 H6



SV HN 5 H5



SV HN 6 H12



SV HN 5 H12



SV HN 5 H6



SELVA hang	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SV HN 12 H6 1200 x 650 x 44mm	3 492	3 863	4 377	5 980	6 638
SV HN 12 H5 1200 x 500 x 44mm	3 421	3 791	4 294	5 908	6 554
SV HN 6 H5 650 x 500 x 44mm	2 559	2 727	2 954	3 672	4 090
SV HN 6 H12 650 x 1200 mm x 44mm	3 492	3 863	4 377	5 980	6 638
SV HN 5 H12 500 x 1200 mm x 44mm	3 421	3 791	4 294	5 908	6 554
SV HN 5 H6 500 x 650 x 44mm	2 559	2 727	2 954	3 672	4 090
SV HN 6 H6 650 x 650 x 44mm	2 751	2 954	3 253	4 174	4 629
SV HN 5 H5 500 x 500 x 44mm	2 452	2 619	2 858	3 576	3 971

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The screens can be made in a different size - for individual valuation.

Ceiling mounting sets	CODE		SEK
A set of fixings with 3m long cables for hanging 1 panel	SV C1	o	+777
A set of fasteners with 3m long cables for hanging 2 panels of the same width	SV C2	o	+1 100
A set of fasteners with 3m long cables for hanging 3 panels of the same width	SV C3	o	+1 387
Assembly cables of non-standard length - extra payment for each additional 1m of lines (set) over 3m ¹		o	+108

Ceiling and floor mounting sets			
A set of fixings with 4m long cables for hanging 1 panel	SV CF1	o	+1 076
A set of fasteners with 4m long cables for hanging 2 panels of the same width	SV CF2	o	+1 387
A set of fasteners with 4m long cables for hanging 3 panels of the same width	SV CF3	o	+1 722
Assembly cables of non-standard length - extra payment for each additional 1m of lines (set) over 4m ¹		o	+108

The mounting kits do not include mounting screws and bolts (select the appropriate mounting for the type of ceiling / floor).

The maximum number of panels for 1 set of cables is 3 pcs



3x SV HN 12 H5 + SV C3

The cables can be cut freely to obtain the required length

SELVA sky ceiling panels



SV PSF8		SV PSF12		SELVA sky	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, hush, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD	
					1	2	3	4	5	
					SV PSF8 800 x 800 x 50mm	3 504	3 648	3 971	5 227	5 801
					SV PSF16 800 x 1600 x 50mm	5 729	6 171	6 793	8 958	9 963
					SV PSF12 1200 x 1200 x 50mm	4 664	4 844	5 310	7 941	8 815
					SV PSFD12 ø 1200 x 50mm	4 904	5 107	5 597	7 941	8 815
SV PSF16		SV PSFD12		Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended						

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The panels can be made in a different size - for individual valuation.

Mounting method	CODE	•	SEK
The set of fasteners with 4 cables, 1.5 m long		•	
Assembly cables of non-standard length - extra payment for each additional 1m of cable (set) over 1.5m ¹		○	+108

The cables can be cut freely to obtain the required length

The mounting kits do not include mounting screws and bolts (select the appropriate mounting for the type of ceiling).

SELVA wall



SV PSC18



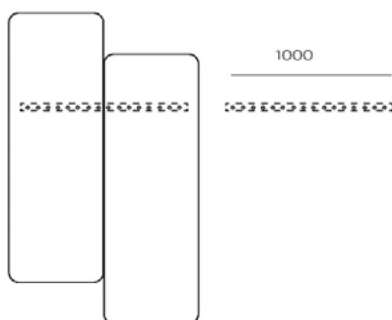
SELVA wall	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, hush, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SV PSC18 1800 x 600 x 50mm	4 736	5 203	5 848	8 037	8 934

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

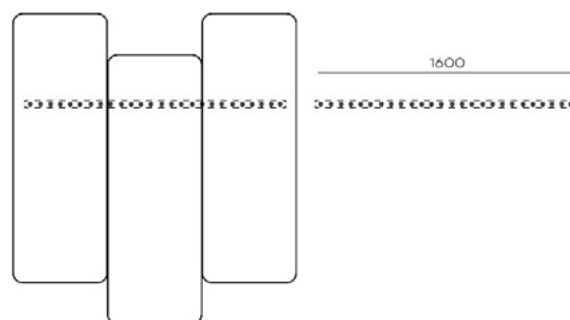
SV SZ4



SV SZ10



SV SZ16



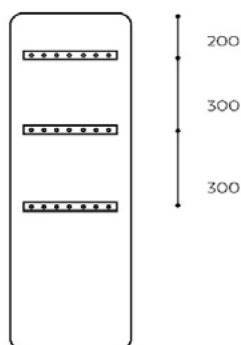
The panels can be made in a different size - for individual valuation.

Layout	CODE		SEK
Vertical	V	●	
Horizontal (only applicable with SV SZ10 rail)	H	○	

SELVA wall mounting system Rails are selected according to a number of mounted panels*.	price per item
SV SZ4 - 400mm mounting rail, wall mounted, for hanging a single panel	323
SV SZ10 - a 1000-mm mounting rail mounted to the wall to hang 2 panels directly next to each other	323
SV SZ16 - a 1600-mm mounting rail mounted to the wall to hang 3 panels directly next to one another	323

* the panel has a mounted runner in standard which allows to hang it on the chosen runner mounted on the wall

The rails do not contain assembly screws and screws (the appropriate mountings should be selected for the type of wall).

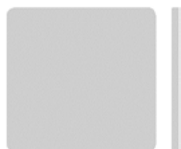


Possible to mount the fixing rail on the panel on three different heights

SELVA wall



SV PSC12



SV PSC6



SELVA wall	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, hush, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SV PSC6 600 x 600 x 50mm	2 942	3 050	3 313	4 330	4 808
SV PSC12 1200 x 1200 x 50mm	4 533	4 736	5 191	6 949	7 726
SV PSCD6 Ø 600 x 50mm	3 086	3 385	3 492	4 593	5 095
SV PSCD12 Ø 1200 x 50mm	4 760	4 975	5 466	7 367	8 193

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

SV SZ4



SELVA SV PSC6

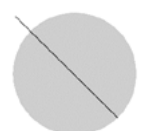


SELVA SV PSCD6

SV SZ6



SELVA SV PSC12



SELVA SV PSCD12

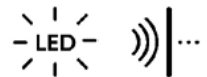
The panels can be made in a different size - for individual valuation.

SELVA wall mounting system Rails are selected according to a number of mounted panels*.	price per item
SV SZ4 - 400mm mounting rail, wall mounted, for hanging a single panel SV PSC6 i SV PSCD6	323
SV SZ6 - 600mm mounting rail, wall mounted, for hanging a single panel SV PSC12 i SV SCD12	323

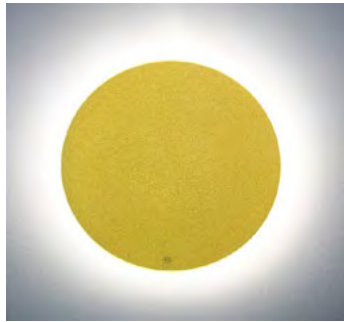
* the panel has a mounted runner in standard which allows to hang it on the chosen runner mounted on the wall

The rails do not contain assembly screws and screws (the appropriate mountings should be selected for the type of wall).

SELVA wall led



SV LD R60



SELVA wall led	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, hush, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SV LD R60 Ø 600 x 50mm	4 736	5 035	5 119	6 219	6 913
SV LD R120 Ø 1200 x 50mm	6 949	7 164	7 642	9 556	10 620

Available shapes:

SV LD S60



SV LD S120



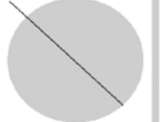
SV LD S60 600 x 600 x 50mm	4 820	4 928	5 191	6 195	6 877
SV LD S120 1200 x 1200 x 50mm	7 140	7 343	7 798	9 556	10 620
SV LD RC180 1800 x 600 x 50mm	6 135	6 411	7 080	9 592	10 656

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

SV LD R60



SV LD R120



SV LD RC180



The panels can be made in a different size - for individual valuation.

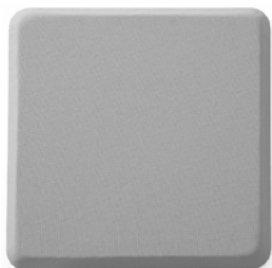
Mounting kits	CODE		SEK
Black hangers (2 pcs) for a single panel with a distance of 20 mm from the wall	WD-A1	●	
Black hangers (2 pcs) for a single panel with a distance of 50 mm from the wall	WD-A2	○	
The fixing kits do not include mounting bolts and screws (select the appropriate fixing for the type of wall)			
Backlight			
LED strip with power supply: 4000K color (neutral white)	4000K	●	
LED strip with power supply: 3000K color (warm white)	3000K	○	
Additional equipment			
Non-contact switch enabling smooth adjustment of light intensity	REG	○	+945

Details about the way of connection are presented in the technical section

SILENT BLOCK sky 3D



SBS S120



SILENT BLOCK sky 3D	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, hush, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SBS S120 1200 x 1200 x 50mm	3 289	3 636	4 114	6 638	7 379

SBS P60



SBS P60 970 x 890 x 50mm	2 344	2 607	2 978	5 119	5 693
SBS P105 1323 x 872 x 50mm	2 715	3 098	3 624	6 315	7 009

SBS H60

1110 x 970 x 50mm

SBS H60 1110 x 970 x 50mm	2 619	2 906	3 373	5 561	6 171
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SBS P105



SBS RC120 1200 x 600 x 50mm	2 380	2 571	2 846	3 720	4 126
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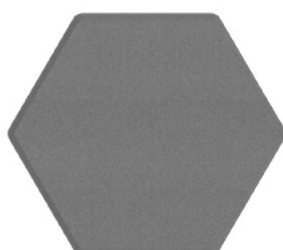
SBS R120

fi1200 x 50mm

SBS R120 fi1200 x 50mm	3 193	3 540	4 031	5 549	6 159
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Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

SBS H60



SBS RC120



SBS R120



The panels can be made in a different size - for individual valuation.

Mounting method	CODE		SEK
The set of fasteners with 4 cables, 1.5 m long		●	
Assembly cables of non-standard length - extra payment for each additional 1m of cable (set) over 1.5m ¹		○	+108
The cables can be cut freely to obtain the required length			
The mounting kits do not include mounting screws and bolts (select the appropriate mounting for the type of ceiling).			

SILENT BLOCK wall 3D



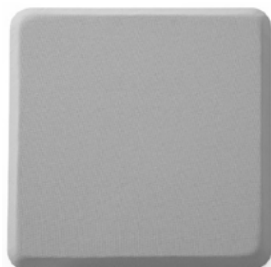
SBW S30



SBW S60



SBW S120



SBW RC120



SILENT BLOCK wall 3D	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, hush, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SBW S30 300 x 300 x 50mm	1 232	1 351	1 519	2 547	2 811
SBW S60 600 x 600 x 50mm	1 842	2 033	2 320	3 971	4 389
SBW S120 1200 x 1200 x 50mm	3 421	3 791	4 294	6 913	7 678
SBW RC120 1200 x 600 x 50mm	2 524	2 775	3 110	4 162	4 629
SBW P60 970 x 890 x 50mm	2 344	2 607	2 978	5 119	5 693
SBW P105 1325 x 870 x 50mm	2 715	3 098	3 624	6 315	7 009

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

SBW P60



SBW P105



The panels can be made in a different size - for individual valuation.

Mounting method	CODE		SEK
Wall mounting kit		•	
The fixing kits do not include mounting bolts and screws (select the appropriate fixing for the type of wall)			

Sample layout



SILENT BLOCK wall 3D



SBW R60



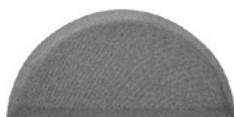
SBW R120



SBW R60H



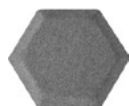
SBW R120H



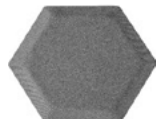
SILENT BLOCK wall 3D	bond, fenno, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, hush, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	heritage_SD, oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SBW R60 Ø 600 x 50mm	1 878	2 117	2 452	3 516	3 899
SBW R120 Ø 1200 x 50mm	3 397	3 827	4 413	6 267	6 949
SBW R60H 600 x 300 x 50mm	1 579	1 698	1 866	2 392	2 655
SBW R120H 1200 x 600 x 50mm	2 787	3 026	3 373	4 425	4 904
SBW H20 400 x 347 x 50mm	1 351	1 435	1 555	1 961	2 177
SBW H30 600 x 520 x 50mm	1 878	2 081	2 392	3 337	3 708
SBW H60 1110 x 970 x 50mm	2 619	2 906	3 373	5 561	6 171

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

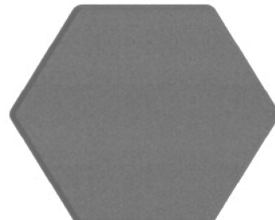
SBW H20



SBW H30



SBW H60



The panels can be made in a different size - for individual valuation.

Mounting method	CODE	SEK
Wall mounting kit		•
The fixing kits do not include mounting bolts and screws (select the appropriate fixing for the type of wall)		

Sample layout



SILENT BLOCK led



SB LD R60



SILENT BLOCK led

bond, fenno,
lodge, sawana

alaska, alpa,
charles,
charles_SD, cura,
era_SD, hush,
pastel, roccia

ally, ally_SD,
alpa_SD, blazer,
cura_SD,
cyber_SD,
easy_SD, oceanic,
synergy,
synergy_SD

heritage_SD,
oceanic_SD,
remix_SD

steelcut trio_SD

1

2

3

4

5

SB LD R60

Ø 600 x 50mm

3 433

3 672

4 019

6 040

6 710

SB LD R120

Ø 1200 x 50mm

5 466

5 896

6 482

8 336

9 257

Available shapes:

SB LD S60



SB LD S120



SB LD S60

600 x 600 x 50mm

3 624

3 827

4 102

5 741

6 387

SB LD S120

1200 x 1200 x 50mm

5 908

6 267

6 769

9 401

10 441

SB LD R60



SB LD R120



SB LD P60

970 x 890 x 50mm

4 114

4 389

4 772

6 913

7 678

SB LD P105

1325 x 870 x 50mm

5 203

5 573

6 100

8 791

9 771

SB LD P60



SB LD P105



SB LD RC120

1200 x 600 x 50mm

4 473

4 712

5 047

6 100

6 781

SB LD R120H

1200 x 600 x 50mm

4 724

4 963

5 298

6 363

7 068

SB LD H60

1110 x 970 x 50mm

4 736

5 023

5 478

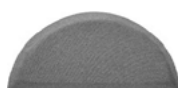
7 678

8 539

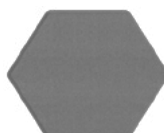
SB LD RC120



SB LD R120H



SB LD H60



Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The panels can be made in a different size - for individual valuation.

Mounting kits

Black hangers (2 pcs) for a single panel with a distance of 20 mm from the wall

CODE

WD-A1

●

SEK

Black hangers (2 pcs) for a single panel with a distance of 50 mm from the wall

WD-A2

○

The fixing kits do not include mounting bolts and screws (select the appropriate fixing for the type of wall)

Backlight

LED strip with power supply: 4000K color (neutral white)

4000K

●

LED strip with power supply: 3000K color (warm white)

3000K

○

Additional equipment

Non-contact switch enabling smooth adjustment of light intensity

REG

○

+945

Details about the way of connection are presented in the technical section

SOCIAL SWING SINGLE



SSO BASE



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SSO BASE	43 917	45 771	48 402	58 460	64 955
Surcharge for finishing the upper part of the ceiling panel in the upholstery	+550	+1 017	+1 686	+3 803	+4 222

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Powder coated metal base (colors according to the Bejot sampler - symbol [s] next to the code). Upholstered walls		•
Floor - wooden construction placed on a metal frame, finished with synthetic grass and mask in the color of the construction		•

The construction is a permanent element of the set, to the construction SS CHAIR should be chosen.

SS CHAIR



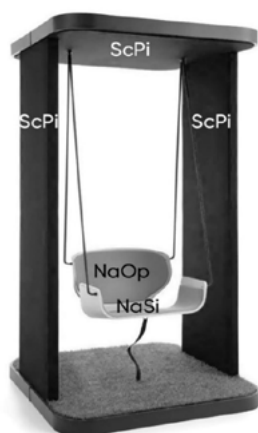
Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	4	5
SS CHAIR (1 pc)	8 982	9 221	9 532	10 860	11 876

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The element is an integral equipment of the SSD BASE. There is no possibility of independent purchase.

Base	CODE	SEK
Suspended chair (1pc) - chair - natural veneer in the color of oak + an upholstered pad on the seat and backrest (maximum load on the seat is 150 kg.)	FDAB	•
The blockade - a nylon belt securing the leaning out of a suspended chair		•
Metal slings powder coated in the color of the construction		•

Upholstery options



first color of the fabric

ScPi - wall and ceiling

second color of the fabric

NaSi - seat overlay

NaOp - backrest overlay



Before using the Social Swing furniture set, read the enclosed instructions.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SOCIAL SWING DOUBLE



SSD BASE



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SSD BASE	93 695	98 299	104 817	129 491	143 879
Surcharge for finishing the upper part of the ceiling panel in the upholstery	+1 076	+2 009	+3 349	+7 583	+8 420

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated metal base (colors according to the Bejot sampler - symbol [s] next to the code). Upholstered walls		•	
Floor - wooden construction placed on a metal frame, finished with synthetic grass and mask in the color of the construction		•	

The base is a permanent part of the set. Choose 2 pcs of SS CHAIR and optionally 1 pc of SSD TB.

SS CHAIR



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	4	5
SS CHAIR (1 pc)	8 982	9 221	9 532	10 860	11 876

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The element is an integral equipment of the SSD BASE. There is no possibility of independent purchase.

Base	CODE		SEK
Suspended chair (1pc) - chair - natural veneer in the color of oak + an upholstered pad on the seat and backrest (maximum load on the seat is 150 kg.)	FDAB	•	
The blockade - a nylon belt securing the leaning out of a suspended chair		•	
Metal slings powder coated in the color of the construction		•	

SSD TB



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19 mm thick)
SSD TB	4 832	410	6 423

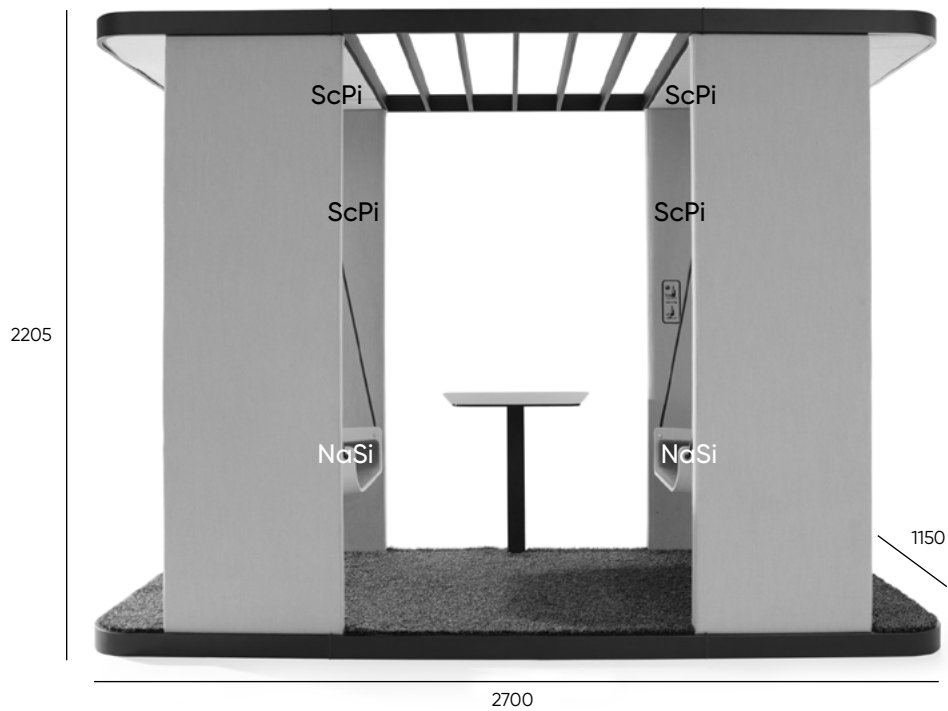
The element is an integral equipment of the SSD BASE. There is no possibility of independent purchase.

Base	CODE		SEK
Metal base powder coated in the color of the construction		•	

Before using the Social Swing furniture set, read the enclosed instructions.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

Upholstery capabilities for social swing double suspended chair system



first color of the fabric

ScPi - wall and ceiling

second color of the fabric

NaSi - seat overlay

NaOp - backrest overlay

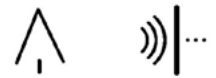
Standard: finishing the top of the roof with interlining



Option: finishing the top of the roof with a fabric



SOCIAL SWING ROUND



SSR BASE



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
SSR BASE	135 399	141 307	149 644	180 859	200 952
Surcharge for finishing the upper part of the ceiling panel in the upholstery	+4 234	+7 989	+13 311	+30 259	+32 890

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated metal base (colors according to the Bejot sampler - symbol [s] next to the code). Upholstered walls		•	
Floor - wooden structure placed on a metal frame, finished with artificial grass and a powder coated metal cover - structural varnish (colors according to the Bejot sampler - symbol [s] next to the code)		•	

The construction is a permanent element of the set, to the construction there must be selected appropriate elements.



Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SOCIAL SWING ROUND elements

SSR SOFA



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD,	steelcut trio_SD
	1	2	3	4	5
SSR SOFA	11 805	12 941	14 555	19 925	22 138

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The element is an integral part of SSR BASE equipment. There is no possibility of independent purchase.

Base	CODE	SEK
Upholstery 2- seater sofa		•

SS CHAIR



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	4	5
SS CHAIR (1 pc)	8 982	9 221	9 532	10 860	11 876

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

The element is an integral part of SSR BASE equipment. There is no possibility of independent purchase.

Base	CODE	SEK
Suspended chair (1pc) - chair - natural veneer in the color of oak + an upholstered pad on the seat and backrest (maximum load on the seat is 150 kg.)	FDAB	•
The blockade - a nylon belt securing the leaning out of a suspended chair		•
Metal slings powder coated in the color of the construction		•

SSR TB



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	heritage_SD, oceanic_SD, remix_SD,	steelcut trio_SD
	1	2	3	4	5
SSR TB	5 035	5 466	6 040	8 073	8 970

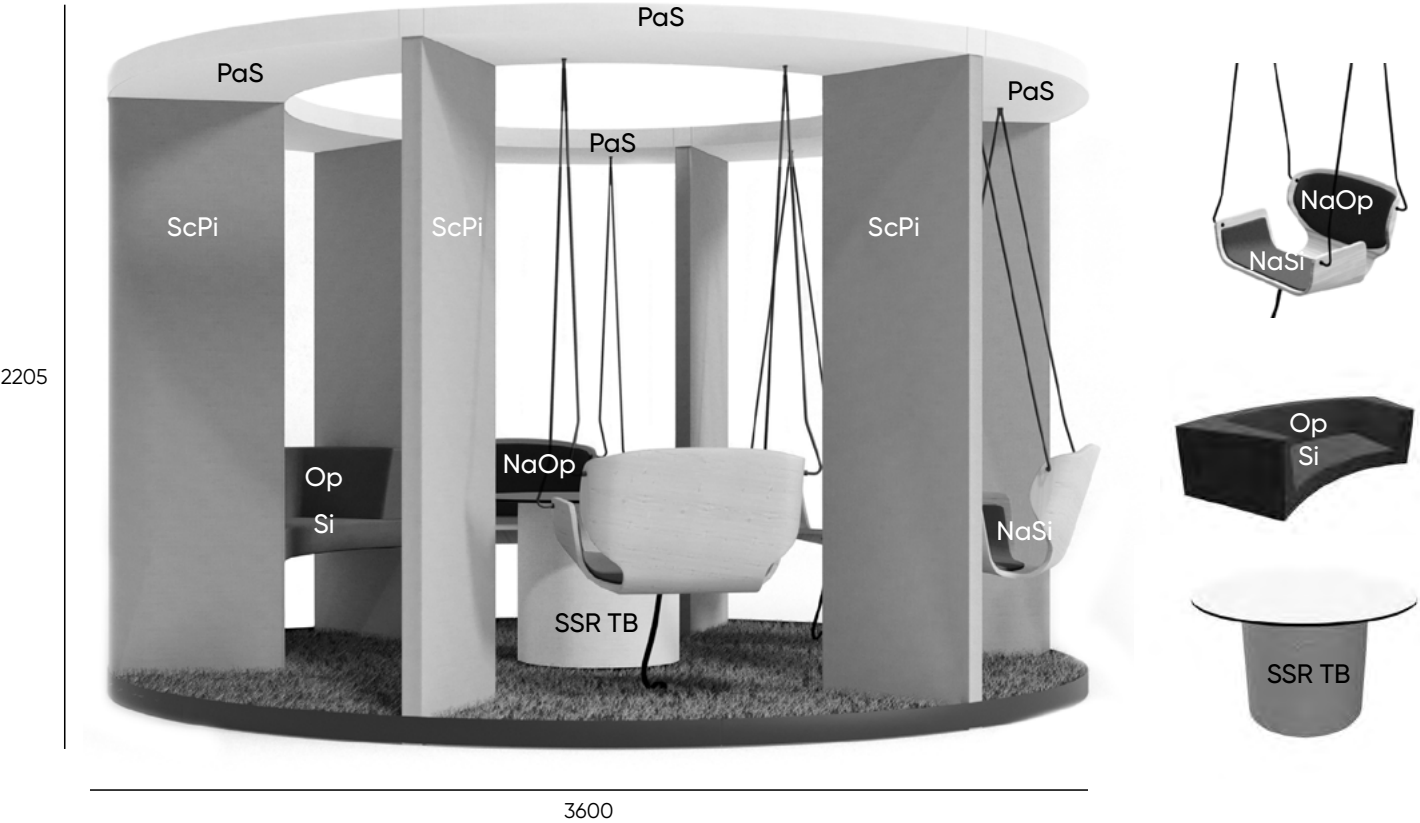
Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Upholstered pouf with a Ø 1000mm top		•

Tabletop			
Laminated board (colors according to Bejot sampler book)		•	
Laminated board Studio Design		○	+251
Finger joint solid oak wood		○	+4 389

Before using the Social Swing furniture set, read the enclosed instructions.

Upholstery capabilities for social swing round suspended chair system



first color of the fabric

ScPi - wall

fourth color of the fabric

NaSi - seat overlay
NaOp - backrest overlay

second color of the fabric

PaS - ceiling panels

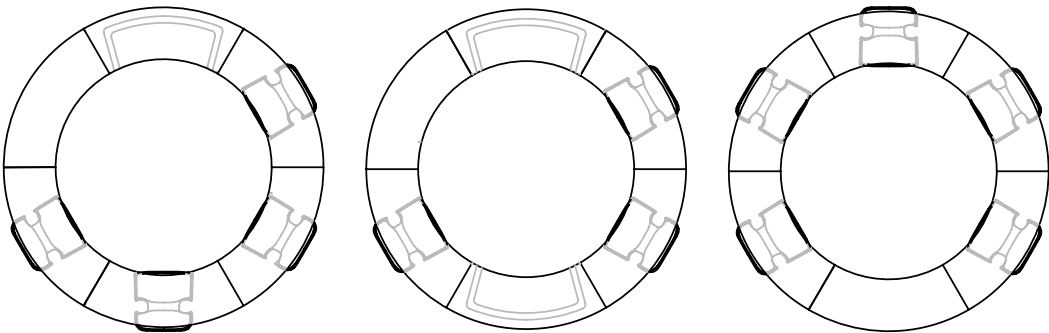
fifth color of the fabric

SSR TB - table base

third color of the fabric

Si+Op - bench

Examples of configuration:



Standard: finishing the top of the roof with interlining

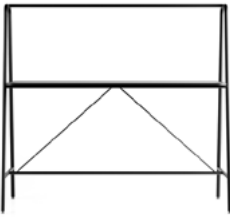
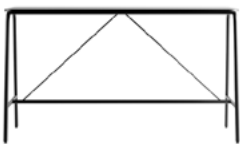


Option: finishing the top of the roof with a fabric

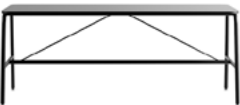


SPIN

Tables (top height 1100 mm)

SNR OV 18H	SNR TB 18H	Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)	The construction without a tabletop
		SNR OV 18H top: 1800 mm x 700 mm; h:1100mm	8 085	8 468	13 826	6 100
		SNR TB 18H top: 1910 mm x 700mm; h: 1100mm	7 427	7 834	13 515	5 430
		SNR OV 18H9 top: 1800 mm x 900 mm; h:1100mm	8 551	8 934		
		SNR TB 18H9 top: 1910 mm x 900 mm; h:1100mm	8 109	8 683		

Tables (top height 740 mm)

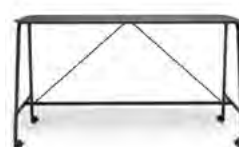
SNR OV 18L	SNR TB 18L	Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)	The construction without a tabletop
		SNR OV 18L top: 1800 mm x 700 mm; h:740mm	8 085	8 468	13 826	6 100
		SNR TB 18L top: 1910 mm x 700mm; h: 740mm	7 320	7 726	13 407	5 322
		SNR OV 18L9 top: 1800 mm x 900 mm; h:740mm	8 384	9 114		
		SNR TB 18L9 top: 1910 mm x 900 mm; h:740mm	7 607	8 193		
		SNR TB 12L top: 1310 mm x 700mm; h: 1080mm	6 339	6 626	10 525	4 545

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Feet			
Adjustable feet for ceramic, concrete and carpet floors		•	

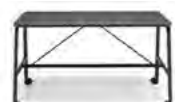
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SPIN

Tables (top height 1100 mm)

SNC OV 18H	SNC TB 18H	Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19 mm thick)	The construction without a tabletop
		SNC OV 18H top: 1800 mm x 700 mm; h:1100mm	8 420	8 803	14 149	6 434
		SNC TB 18H top: 1910 mm x 700 mm; h:1100mm	7 762	8 169	13 850	5 765

Tables (top height 740 mm)

SNC OV 18L	SNC TB 18L	Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19 mm thick)	The construction without a tabletop
		SNC OV 18L top: 1800 mm x 700 mm; h:740mm	8 420	8 803	14 149	6 434
		SNC TB 18L top: 1910 mm x 700mm; h: 740mm	7 642	8 025	13 730	5 657
	SNC TB 12L 	SNC TB 12L top: 1300 mm x 700 mm; h:740mm	6 674	6 949	10 848	4 880

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Castors			
Universal castors with a brake		•	

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SPIN

SNC DS 16L



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)	The construction without a tabletop
SNC DS 14L top: 1400x800 mm	8 085	8 432	12 546	5 992
SNC DS 16L top: 1600x800 mm	8 563	8 958	13 670	6 470

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Castors			
Universal castors with a brake		•	

Delivered tables are partly disassembled.

SPIN

Benches for tables with a tabletop height of 740mm (wooden seat)

SNR LO 18L



SNR LO 12L



	Seat - finger joint oak wood
SNR LO 18L	9 197
SNR LO 12L	6 841

Benches for tables with a tabletop height of 740mm (upholstered seat)

SNR LU 18L



SNR LU 12L



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, cura, charles, charles SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
SNR LU 18L	4 341	4 640	5 059	6 387	7 092
SNR LU 12L	3 456	3 755	4 162	5 502	6 100

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

Feet			
Adjustable feet for ceramic, concrete and carpet floors		•	

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

SPIN round

SNR OH



SNR OTH



Type of material	Seat - finger joint oak wood
SNR OH	4 928
SNR OTH	3 935

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Height adjustment screw (for models: SNR OH and SNR OTH)		•	
Feet			
Spherical feet		•	

SNR H



SNR TH



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
SNR H	4 054	4 198	4 401	5 035	5 609
SNR TH	3 217	3 361	3 564	4 222	4 676

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Height adjustment screw (for models: SNR H and SNR TH)		•	
Feet			
Spherical feet		•	
Stitches			
Stitches in the color of upholstery.		•	
White, grey, orange, red, green or black stitches.		○	

SPIN wood

SNW HB1



SN W H



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
SN W HB1	5 884	6 004	6 147	6 925	7 774
SN W H	4 928	4 999	5 095	5 693	6 315

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Legs: solid wood - natural color (O1) + powder coated metal construction (colors according to the Bejot sampler)	O1	●	
Legs: solid wood - black coloring (O3) + powder coated metal construction		○	+335
Footstool (ring) brushed chromium-nickel steel		●	
Height adjustment screw		●	
SNWHB1 - a backrest made of plywood colored according to the Bejot sampler (an upholstered front of the backrest), a metal connector, powder coated in the color of the construction		●	
SNWHB1 - a backrest fully upholstered - suggested when choosing oak solid wood legs, a metal connector, powder coated in the color of the structure		○	

Feet			
Felt feet on wooden floors and panels	WF	●	
Feet on ceramic, concrete and carpet floors	WK	○	

SN W OH



Type of material	Finger joint solid oak seat
SN W OH	455

Base	CODE		SEK
Legs: solid wood - natural color (O1) + powder coated metal construction (colors according to the Bejot sampler)	O1	●	
Footstool (ring) brushed chromium-nickel steel		●	
Height adjustment screw		●	

Feet			
Felt feet on wooden floors and panels	WF	●	
Feet on ceramic, concrete and carpet floors	WK	○	

SPIN wood

SN W TH



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
SN W TH	4 485	4 569	4 664	5 227	5 813

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Legs: solid wood - natural color (O1) + powder coated metal construction (colors according to the Bejot sampler)	O1	●	
Legs: solid wood - black coloring (O3) + powder coated metal construction		○	+335
Height adjustment screw		●	

Feet			
Felt feet on wooden floors and panels	WF	●	
Feet on ceramic, concrete and carpet floors	WK	○	

Stitches			
Stitches in the color of upholstery.		●	
White, grey, orange, red, green or black stitches.		○	

SN W TB H



SN W TB L



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
SN W TB H top: Ø 600 mm; h: 1100 mm	689	8 324	10 142
SN W TB L top: Ø 800 mm, h:740 mm	390	4 820	7 212

Base	CODE		SEK
Legs: solid wood - natural color (O1) + powder coated metal construction (colors according to the Bejot sampler)	O1	●	
Legs: solid wood - black coloring (O3) + powder coated metal construction		○	+335

SN W TB H equipment			
Bag hangers (construction color)		●	
Leg rest (ring), brushed chromium-nickel steel		●	



SPLIT

SP 215



Type of material	plastic
SP 215 6-pieces stacking	2 153

Available colors: white, black, burgundy, red, green, grey



The product is intended for indoor and outdoor use

Base	CODE		SEK
The whole - plastic		•	
Feet			
Universal feet, transparent		•	



TABLES OUT

TB OU 70L



TB OU 60H



Type / Dimensions	SEK
TB OU 70L (top: Ø 700 mm, h: 750mm)	9 891
TB OU 60H (top: Ø 600 mm, h: 1130 mm)	10 788



The product is intended for indoor and outdoor use

Base	CODE		SEK
Foldable table completely made of steel, round top in steel plate and frame in steel tube with 25 mm diameter. Zinc-coated and powder coated with polyester (colors: black, white, burgundy, dark green)		•	
Feet			
Universal feet, black		•	

Foldable tabletop



Stacking



TABLES coffee

TB 29 H TB 29 L



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	The construction without a tabletop
TB 29 H (500x500 mm, h: 605mm)	2 392	2 464	1 435
TB 29 L (670x775 mm, h: 505mm)	2 512	2 667	1 495
TB 29R H (Ø 455 mm, h: 605mm)	2 392	2 464	1 447
TB 29R L (Ø 700 mm, h: 505mm)	2 512	2 667	1 531

TB 29R L

TB 29R H



Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

Additional equipment			
Glides for ceramic floors, concrete and carpets	PK	•	
Felt glides for wooden floors and floor panels	PF	o	+120

TB W 74 H

TB W 74 L



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
TB W 74H (top: Ø 560 mm, h: 440 mm)	270	3 313
TB W 74L (top: Ø 700 mm, h: 380 mm)	294	3 648

Base			
Legs: solid wood - natural color (O1)	O1	•	
Legs: solid wood - black coloring (O3)		o	+335

TABLES coffee

TB 29 SQ 420



TB 29 SQ 570



TB 29 SQ 800



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	The construction without a tabletop
TB 29 SQ 420 (420x420 mm, h: 610mm)	2 428	2 476	1 447
TB 29 SQ 570 (570x570 mm, h: 510 mm)	2 512	2 619	1 531
TB 29 SQ 800 (800x800 mm, h: 540 mm)	2 823	3 026	1 746
TB 29 EP 1300 (570x1300 mm, h: 420 mm)	3 050	3 289	1 842

TB 29 EP 1300



Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Additional equipment			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

TABLES conference

TB CONF3



Type of top/ dimensions	Solid oak wood (40 mm thick)
TB CONF3 (top: 3000x1100 mm, h: 760 mm)	55 052
TB CONF2 (top: 2300x1100 mm, h: 760 mm)	37 961

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
Tabletop			
Solid oak wood coated with clear varnish		●	
Mediaport			
A black frame (a cassette) with space for 2 mediaport cartridges. The cassette cover finished in the color of the top. Two cartridges with mediaport can be placed in one frame (valued separately)	MPF	○	+4 509
A cartridge with mediaport: 2 x 230V sockets + 1 x HDMI + 2 x RJ45 (price for 1 cartridge). Requires the use of a mediaport cassette.	[t]4VVHRR	○	+3 696
Mediaport insert: 2 x 230V power sockets + USB (A+C) + 2 x RJ45 (price per insert). Requires mediaport cassette.	[t]4VVACRR	○	+3 696
The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany			
Connectors			
Table connectors (prevents overlapping tabletops).		○	+550
Feet			
Adjustable feet for ceramic, concrete and carpet floors		●	



A frame (a cassette) for mediaport



Cassette with one cartridge with a media port

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

TABLES cross

TB CS 80 + W



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19 mm thick)
TB CS 80 (800x800 mm, h: 740 mm)	4 210	4 413	6 925
TB CC 80 (Ø 800 mm, h: 740 mm)	4 497	4 700	7 212
TB CSC 80 (800x800 mm, h: 740 mm)	4 497	4 700	7 212

TB CC 80 + W



TB CS 80H (800x800 mm, h: 1100 mm)	4 389	4 593	7 104
TB CC 80H (Ø 800 mm, h: 1100 mm)	4 664	4 868	7 379
TB CSC 80H (800x800 mm, h: 1100 mm)	4 664	4 868	7 379

TB CSC 80 + W



TB CS 80H + W



TB CC 80H + W



TB CSC 80H + W



Tabletops can be made in a different size - for individual valuation.

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	
Powder coated (colors according to the Bejot sampler) + oak wood finishing, clear varnish matt	W	○	+383
Accessories (not available for tables with round top)			
Connectors for tables (black, polyamide) to prevent overlapping of tops (1 set to connect 2 tables) ¹	LTBC	○	+215
Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	○	

¹ For those tables that are to be put together it is necessary to use connectors for a specific type of table.

An overview drawing is required for orders for extensive table setup concepts.

To connect 3 or more tables you need to order the appropriate number of connectors

TABLES cross

TB CR 180 + W



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19 mm thick)
TB CR 180 (1800x800 mm, h: 740 mm)	7 092	7 547	13 204
TB CC 180 (1800x800 mm, h: 740 mm)	7 666	8 121	13 778
TB CR 180H (1800x800 mm, h: 1100 mm)	7 427	7 894	13 539
TB CC 180H (1800x800 mm, h: 1100 mm)	8 013	8 468	14 113

TB CC 180 + W



TB CR 180H + W



TB CC 180H + W



Tabletops can be made in a different size - for individual valuation.

Base			
Powder coated (colors according to the Bejot sampler)		•	
Powder coated (colors according to the Bejot sampler) + oak wood finishing, clear varnish matt	W	○	+753
Accessories (not available for tables with round top)			
Connectors for tables (black, polyamide) to prevent overlapping of tops (1 set to connect 2 tables) ¹	LTBC	○	+215
Feet			
Adjustable feet for ceramic, concrete and carpet floors	LK	•	
Adjustable felt feet for wooden floors and panels	LF	○	

¹ For those tables that are to be put together it is necessary to use connectors for a specific type of table.

An overview drawing is required for orders for extensive table setup concepts.

To connect 3 or more tables you need to order the appropriate number of connectors

TABLES HRE

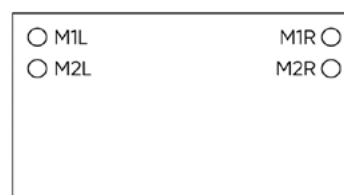
TB HRE 16 D80



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
TB HRE 14 D80 1400 x 800 mm	11 147	11 541
TB HRE 16 D80 1600 x 800 mm	12 462	12 809

Desk adjustment range 610-1260 mm

The placement of mediaports on a tabletop



Base	CODE		SEK
Powder coated black RAL 9005		•	

Desk adjustment mechanism			
Anti-collision system that stops the mechanism from working when an obstacle is detected		•	
Control panel with a color display, Bluetooth and a dedicated mobile application that allows remote control, remembering preferred settings.	DPG1C	•	

Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop) for TB HR14 D80 tabletops	TB CM H S	○	+586
Cable cover (under a tabletop) for TB HR16 D80 tabletops	TB CM H L	○	+670

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

Tables are delivered disassembled.

TABLES HRE

TB HRE P 18 D80



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Natural oak veneered board (19 mm thick)
TB HRE P 18 D80 top: 1800 x 800 mm	17 940	18 383	24 004

Desk adjustment range 610-1260 mm

Base	CODE		SEK
Powder coated black RAL 9005		•	

Desk adjustment mechanism			
Anti-collision system that stops the mechanism from working when an obstacle is detected		•	
Control panel with a color display, Bluetooth and a dedicated mobile application that allows remote control, remembering preferred settings.	DPG1C	•	

Suspended under-top pedestal			
Pedestal with 2 drawers, made of laminated board (colors according to the Bejot sampler)		•	
Pedestal with 2 drawers, made of natural oak veneer (colors according to the Bejot sampler)		○	+1 806
When ordering, please indicate mounting location of the pedestal (on the right or left side)			

Mediaport mounted to tabletop (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Inductive charger	IC	○	+1 423

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

When ordering, please indicate the number of mediaports in tabletop, mounting location, the type and color of the mediaports. We recommend accessories for cable organization.

Accessories for cable organization (recommended for media port)			
Cable cover (under a tabletop)	TB CM H L	○	+670
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.			

Tables are delivered disassembled.

TABLES oval nowość new neu

TB OA M L



TB OA M H



TB OA M HR



Type of top/ dimensions	Metal (3mm thick)
TB OA M L (480x320mm, h: 600mm)	2 296
TB OA M H (480x320mm, h: 700mm)	2 320
TB OA M HR (480x320mm, h: 520-770mm)	3 325

TB OA W L



TB OA W H



Type of top/ dimensions	Finger joint solid oak (19mm thick)
TB OA W L (480x320mm, h: 615mm)	2 954
TB OA W H (480x320mm, h: 715mm)	2 978
TB OA W HR (480x320mm, h: 530-780mm)	3 983

Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		•	

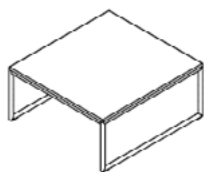
Additional equipment			
Felt under whole foot		•	



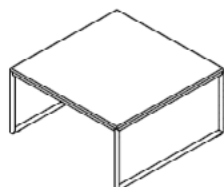
Finger joint solid oak tabletop

TABLES saar

TB SM L



TB SM H



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak (19mm thick)
TB SM L (750x800mm, h: 375mm)	2 320	2 512	4 820
TB SM H (800x800mm, h: 445mm)	2 404	2 607	5 071

TB SM H + TB SM L



Base	CODE		SEK
Powder coated - structural varnish (colors according to Bejot sampler book - symbol [s] next to code)		●	
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

TREEHOUSE



THW 2 + TO



TH 2SC + TO



TH PF (mobile pouf)



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
TH 2	57 229	60 960	66 402	86 088	95 644
TH 2 W	74 953	77 453	81 555	97 713	108 238
TH 2SC	76 173	82 440	91 865	125 233	139 143
TH 2SC W	93 910	98 933	107 018	136 846	151 725
TH PF	5 394	5 836	6 530	9 006	10 022

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

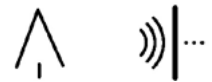
Mobile pouf not available for
models TH 2SC and THW 2SC

Base	CODE		SEK
Powder coated metal frame, black or white (structure)		●	
Powder coated metal frame, Studio Design colors (according to Bejot sampler)		○	+2 093
High-quality polyamide wheel set with locking option.		●	
Floor			
Needlefelt carpet (colour V29)	V29	●	
Oak plank - natural color	O1	○	+670
External panels for version: TH 2 W/ TH 2SC W			
Oak plank - natural color (O1)		●	
Multimedia panel for TH 2SC / THW 2SC			
Laminated board STANDARD (colors according to the Bejot sampler)		●	
Laminated board Studio Design		○	+132
Upholstered in fabric of internal or external panels.		○	
Preparation for 32 inch TV mounting: grommet, cable grommet (bracket, HDMI cable and mounting by customer)	TP	○	+287
Table			
Metal base in the color of the frame (h: 730 mm) + laminated board top Standard	T ST	○	+4 461
Metal base in the color of the frame (h: 730 mm) + laminated board top Studio Design	T SD	○	+4 593
Metal base in the color of the frame (h: 730 mm) + finger joint solid oak top	T O	○	+6 315
Mediaport mounted above the tabletop (only 1 pc can be used)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518
Option to install only 1 media port			

Treehouse is delivered partly disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

TREEHOUSE



TH 4



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
TH 4	175 884	183 072	194 553	239 212	264 089
TH 4 W	211 333	216 045	224 860	262 450	289 253

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated metal frame, black or white (structure)		●	
Powder coated metal frame, Studio Design colors (according to Bejot sampler)		○	+2 093
The base on the feet, closed with a plinth in the color of the frame.		●	
Built-in transport wheels for easy relocation of the booth		●	

Floor			
Needlefelt carpet (colour V29)	V29	●	
Oak plank - natural color	O1	○	+1 662

External panels for version: TH 4 W			
Oak plank - natural color (O1)		●	

Table			
Metal base in frame color (h: 730 mm) + Standard laminated board top	T ST	●	
Metal base in the color of the frame (h: 730 mm) + laminated board top Studio Design	T SD	○	+275
Metal base in the color of the frame (h: 730 mm) + finger joint solid oak top	T O	○	+3 995

Multimedia panel			
Laminated board (colors according to Bejot sampler book)		●	
Upholstered in fabric of internal or external panels.		○	
Preparation for 32 inch TV mounting: grommet, cable grommet (bracket, HDMI cable and mounting by customer)	TP	○	

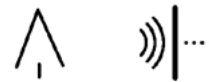
Mediaport mounted above the tabletop (only 1 pc can be used)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518
Option to install only 1 media port			

Lighting			
4 LED lamps (built into the ceiling panels) with light intensity adjustment (control via a button on the multimedia panel)		●	

Treehouse is delivered partly disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

TREEHOUSE



THS 1T G1



THS 1S G1



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5

glass on one side of the product

THS 1T G1 without seat / external panels upholstered	90 382	94 317	99 866	120 545	133 797
THS 1T G1 W without seat / external panels wooden	108 836	111 790	115 964	132 959	147 204

THS 1S G1 1 bar stool / external upholstered panels	95 297	99 340	105 057	126 226	140 111
THS 1S G1 W 1 bar stool / external wooden panels	113 764	116 813	121 155	138 652	153 531

THS 1T G2



THS 1S G2



glass on both sides of the product

THS 1T G2 without seats / external upholstered panels	95 608	98 395	102 342	117 746	130 687
THS 1T G2 W without seats / external wooden panels	114 063	115 868	118 428	130 161	144 094

THS 1S G2 1 bar stool / external upholstered panels	100 524	103 430	107 520	123 439	137 002
THS 1S G2 W 1 bar stool / external wooden panels	118 978	120 904	123 619	135 854	150 421

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

XH ST



free-standing hocker

XH ST upholstered, black. height-adjustable	2 201
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Stool for THS 1T available only in black Fidivi One 8033 fabric



Wooden external panels for W version outdoor upholstered panels



fixed stool for THS 1S

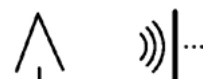


stool with height adjustment for THS 1T

Treehouse is delivered partly disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

TREEHOUSE THS1 equipment options



Base	CODE		SEK
Powder coated metal frame, black or white (structure)		●	
Powder coated metal frame, Studio Design colors (according to Bejot sampler)		○	+1 746
Black hinges, fittings and handle		●	
Acoustic foil on glass		●	
Occupancy system at the front and back of the booth		●	
Acoustic seals		●	
Built-in transport wheels for easy relocation of the booth		●	
Preparation for installation of fire protection equipment (loudspeaker/sensor): cable grommets with a diameter of 25 mm in the roof panels (inner and outer)	FR	○	+694
Floor			
Needlefelt carpet (colour V29)	V29	●	
Oak plank - natural color	O1	○	+921
External panels for THS 1S G1W/G2W and THS 1T G1W/G2W versions			
Oak plank - natural color	O1	●	
Tabletop			
Laminated board STANDARD (colors according to the Bejot sampler)	T ST	●	
Laminated board Studio Design	T SD	○	+72
Finger joint solid oak wood (colors according to the Bejot sampler)	T O	○	+1 148
Ventilation and lighting			
Ventilation system with integrated motion detector (ventilation grilles in black)		●	
1 LED lamp (built into ceiling panels), with light intensity adjustment option.		●	
Touch panel for lighting and ventilation regulation	RP	○	+3 098
Mediaport mounted in an upholstered shelf (1 pc)			
Mediaport PIX with 1 socket: 230V	[t]1V	○	+1 268
Mediaport PIX with 1 socket: USB A + C	[t]1AC	○	+2 296
Possibility of using 1 or 2 mediaports			
The type [t] of electrification should be specified: type E - Poland, France / type F - Germany / type G - United Kingdom			
Additional equipment			
Induction charger mounted in the tabletop	IC	○	+1 423
Black tablet / phone stand (an integral part of the tabletop)	TS	○	+239

TREEHOUSE

THS 2 G1



THS 2 G2



XH ST



XH SF 2



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5

glass on one side of the product

THS 2 G1 external upholstered panels	138 293	141 032	144 883	159 857	178 037
THS 2 G1 W external wooden panels	155 839	157 166	159 020	167 631	186 217

glass on both sides of the product

THS 2 G2 external upholstered panels	153 267	156 006	159 869	174 843	194 685
THS 2 G2 W external wooden panels	170 825	172 152	174 018	182 617	202 854

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

free-standing hocker

XH ST upholstered, black. height-adjustable	2 201
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Barstool only available in black Fidivi One 8033 fabric

single sofa (1 pc)

Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
XH SF 2 single sofa (1 pc)	5 992	6 423	6 997	9 161	10 441

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Seat construction

Metal construction in the same color as the frame



Wooden external panels for W version



outdoor upholstered panels



Sample configurations:
THS 2 G1 + LTS + XH SF 2

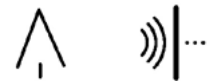


THS 2 G2 + HTS

Treehouse is delivered partly disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

TREEHOUSE THS2 equipment options



Base	CODE		SEK
Powder coated metal frame, black or white (structure)		●	
Powder coated metal frame, Studio Design colors (according to Bejot sampler)		○	+2 093
Hinges, fittings and door handle in black		●	
Acoustic foil on glass		●	
Occupancy system at the front and back of the booth		●	
Acoustic seals		●	
Built-in transport wheels for easy relocation of the booth		●	
Thumb turn cylinder lock (operated from inside the booth), 2 keys included	KH	○	+1 746
Preparation for the installation of fire alarm devices (loudspeaker/sensor): cable grommets with a diameter of 25 mm in the roof panels (inner and outer) and in the upper part of the multimedia panel	FR	○	+694
Change of the door direction to left hand opening	DL	○	

Floor			
Needlefelt carpet (colour V29)	V29	●	
Oak plank - natural color	O1	○	+2 260

External panels for THS 2 G1W/ G2W versions			
Oak plank - natural color (O1)		●	

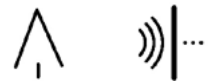
Table			
Metal base in the same color as the frame (h: 705 mm) + Standard laminated board top	LT S	○	+1 351
Metal base in frame color (h: 705 mm) + Studio Design laminated board top	LT SD	○	+1 447
Metal base in the same color as the frame (h: 705 mm) + finger joint solid oak top	LT O	○	+2 775
Metal base in the color of the frame (h: 1100 mm) + laminated board top Standard	HT S	○	+1 351
Metal base in the color of the frame (h: 1100 mm) + laminated board top Studio Design	HT SD	○	+1 447
Metal base in the color of the frame (h: 1100 mm) + finger joint solid oak top	HT O	○	+2 775

Ventilation and lighting			
Ventilation system with integrated motion detector (ventilation grilles in black)		●	
2 LED lamps (built in ceiling panels) with light intensity regulation		●	
Touch panel for regulation of lighting and ventilation mounted above top (if there is no table, select the mounting position: 850 mm or 1250 mm from the floor)		●	

Multimedia panel			
Upholstered in fabric of internal or external panels.		●	
Preparation for 32 inch TV mounting: grommet, cable grommet (bracket, HDMI cable and mounting by customer)	TP	○	+299

Mediaport mounted above the tabletop (only 1 pc can be used)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518

TREEHOUSE



TH 4E G1



TH 4E G2



TH SF 4



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5

glass on one side of the product

TH 4E G1 external upholstered panels	200 808	208 666	219 430	262 355	291 106
TH 4E G1 W external wooden panels	236 258	241 652	249 737	285 593	316 270

glass on both sides of the product

TH 4E G2 external upholstered panels	207 351	212 123	219 430	250 526	286 669
TH 4E G2 W external wooden panels	242 788	245 096	249 737	273 764	311 833

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

2-seater sofa (1 pc)

Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
TH SF 4 2-seater sofa (1 pc)	8 288	9 054	10 118	14 029	16 349

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base of the sofa

Metal construction in the same color as the frame



Wooden external panels for W version



outdoor upholstered panels



Sample configurations:
TH 4E G1 + TS + TH SF 4

Treehouse is delivered partly disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

TREEHOUSE TH 4E G1/G2 equipment options



Base	CODE		SEK
Powder coated metal frame, black or white (structure)		●	
Powder coated metal frame, Studio Design colors (according to Bejot sampler)		○	+2 787
Hinges, fittings and door handle in black		●	
Acoustic foil on glass		●	
Occupancy system at the front and back of the booth		●	
Acoustic seals		●	
Built-in transport wheels for easy relocation of the booth		●	
Thumb turn cylinder lock (operated from inside the booth), 2 keys included	KH	○	+1 746
Preparation for the installation of fire alarm devices (loudspeaker/sensor): cable grommets with a diameter of 25 mm in the roof panels (inner and outer) and in the upper part of the multimedia panel	FR	○	+694
Change of the door direction to left hand opening	DL	○	

Floor			
Needlefelt carpet (colour V29)	V29	●	

External panels for TH 4E G1W / G2W versions			
Oak plank - natural color (O1)		●	

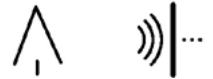
Table			
Metal construction in frame color (h: 705 mm) + laminated worktop Standard	T ST	○	+6 961
Metal construction in frame color (h: 705 mm) + laminated worktop Studio Design	T SD		+7 152
Metal construction in frame color (h: 705 mm) + top in finger joint solid oak	T O	○	+9 831

Ventilation and lighting			
Ventilation system with integrated motion detector (ventilation grilles in black)		●	
4 LED lamps (built in ceiling panels) with light intensity regulation		●	
Touch panel for regulation of lighting and ventilation (mounted above top)		●	

Multimedia panel			
Upholstered in fabric of internal or external panels.		●	
Preparation for 32 inch TV mounting: grommet, cable grommet (bracket, HDMI cable and mounting by customer)	TP	○	+299

Mediaport mounted above the tabletop (only 1 pc can be used)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518
Option to install only 1 mediaport			

TREEHOUSE equipment options



TH 6 G2



Type of fabric	fenno, lodge	alaska, alpa, charles, charles SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, synergy, synergy_SD, client's fabric	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	4	5
TH 6 G2 external upholstered panels	265 859	277 891	295 149	355 977	395 039

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

XH 6 TB



table (1 pc)			
Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	Finger joint solid oak wood (19mm thick)
XH 6 TB 1900x900mm, h: 740 mm	7 427	7 953	15 763

Base of the table

Powder coated (colors according to the Bejot sampler)

CODE

SEK

•

Treehouse is delivered partly disassembled.

Warning! Check if the product's dimensions match the elevator and building entrance dimensions.

TREEHOUSE TH6 equipment options



Base	CODE		SEK
Powder coated metal frame, black or white (structure)		●	
Powder coated metal frame, Studio Design colors (according to Bejot sampler)		○	+3 480
Hinges, fittings and door handle in black		●	
Acoustic foil on glass		●	
Occupancy system at the front and back of the booth		●	
Acoustic seals		●	
Thumb turn cylinder lock (operated from inside the booth), 2 keys included	KH	○	+1 746
Preparation for the installation of fire alarm devices (loudspeaker/sensor): cable grommets with a diameter of 25 mm in the roof panels (inner and outer) and in the upper part of the multimedia panel	FR	○	+694
Change of the door direction to left hand opening	DL	○	

Floor			
Needlefelt carpet (colour V29)	V29	●	

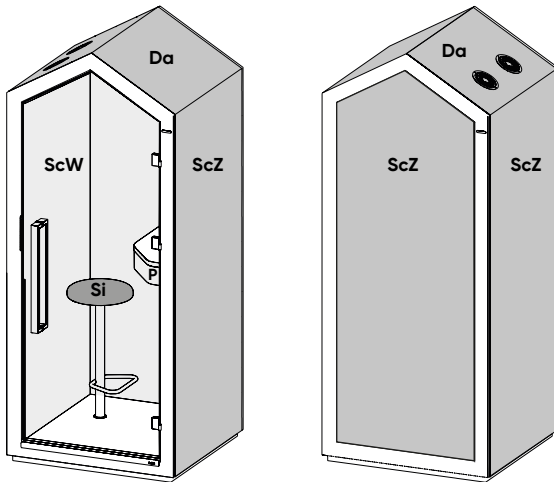
Ventilation and lighting			
Ventilation system with integrated motion detector (ventilation grilles in black)		●	
12 LED lamps (built in ceiling panels) with light intensity regulation		●	
Touch panel for lighting and ventilation regulation		●	

Multimedia panel			
Upholstered panel in interior or exterior panel fabric.		●	
Preparation for 32 inch TV mounting: grommet, cable grommet (bracket, HDMI cable and mounting by customer)	TP	○	+299

Mediaport mounted above the tabletop (only 1 pc can be used)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518

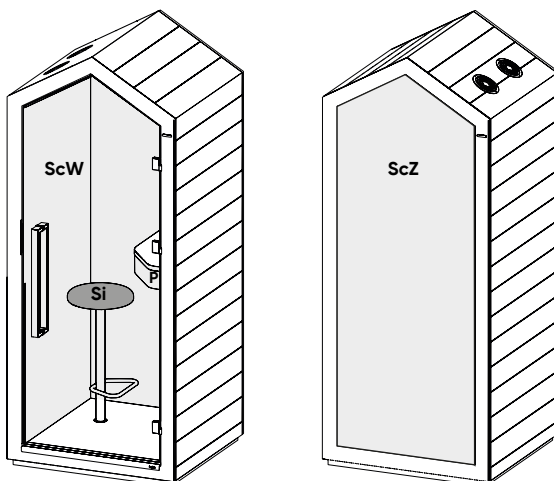
upholstery capabilities

THS 1 G1/G2



- **first color of the fabric**
ScW – internal walls and ceiling panel (interior)
P – shelf
- **second color of the fabric**
ScZ – external walls
Da – roof panel (external)
- **third color of the fabric**
Si – seat

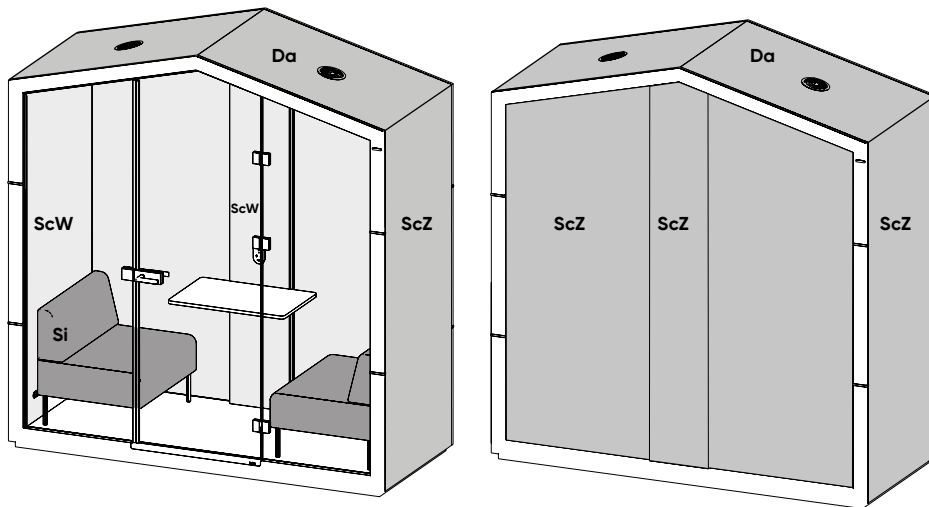
THS 1 G1/G2 W



- **first color of the fabric**
ScW – internal walls and ceiling panel (interior)
ScZ – external wall
P – shelf
- **second color of the fabric**
Si – seat

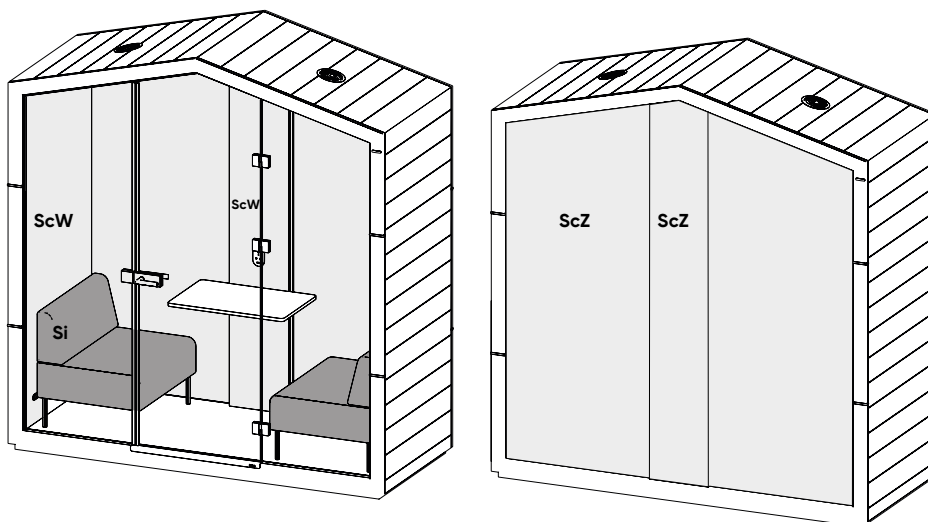
upholstery capabilities

THS 2



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
- **second color of the fabric**
ScZ – exterior wall
Da – exterior roof panel
- **third color of the fabric**
Si – seat

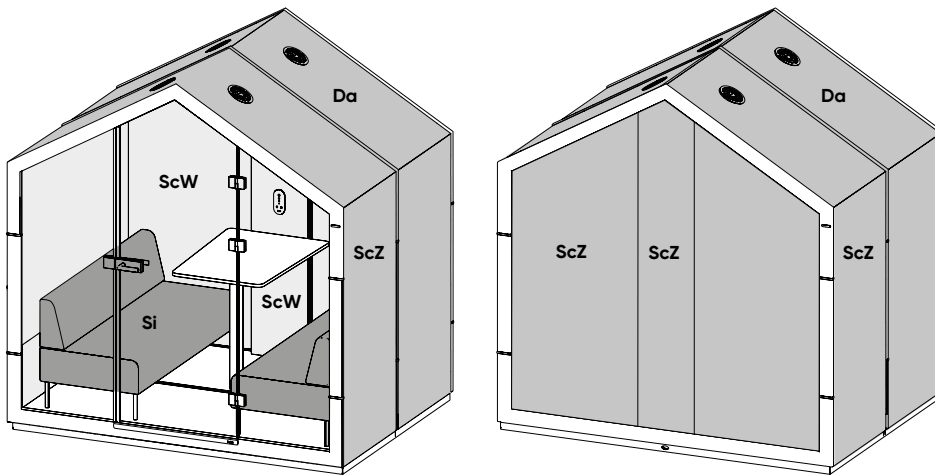
THS 2 W



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
ScZ – exterior wall
- **second color of the fabric**
Si – seat

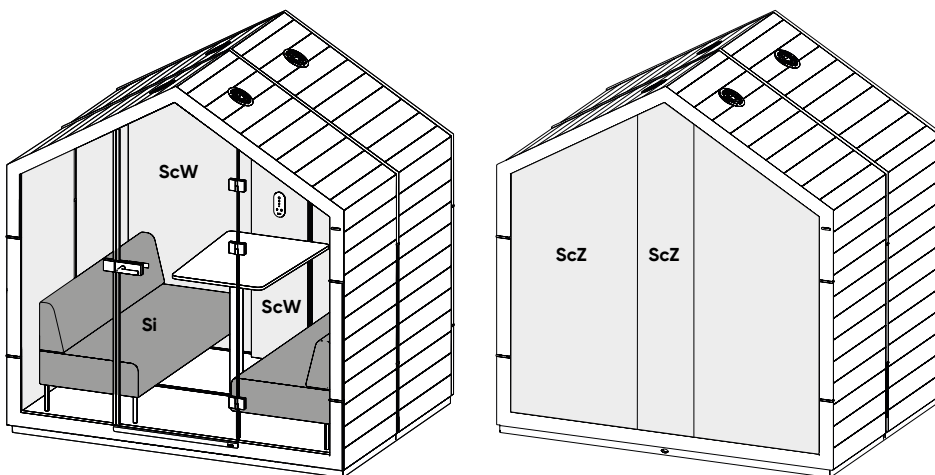
upholstery capabilities

TH 4E



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
- **second color of the fabric**
ScZ – exterior wall
Da – exterior roof panel
- **third color of the fabric**
Si – seat

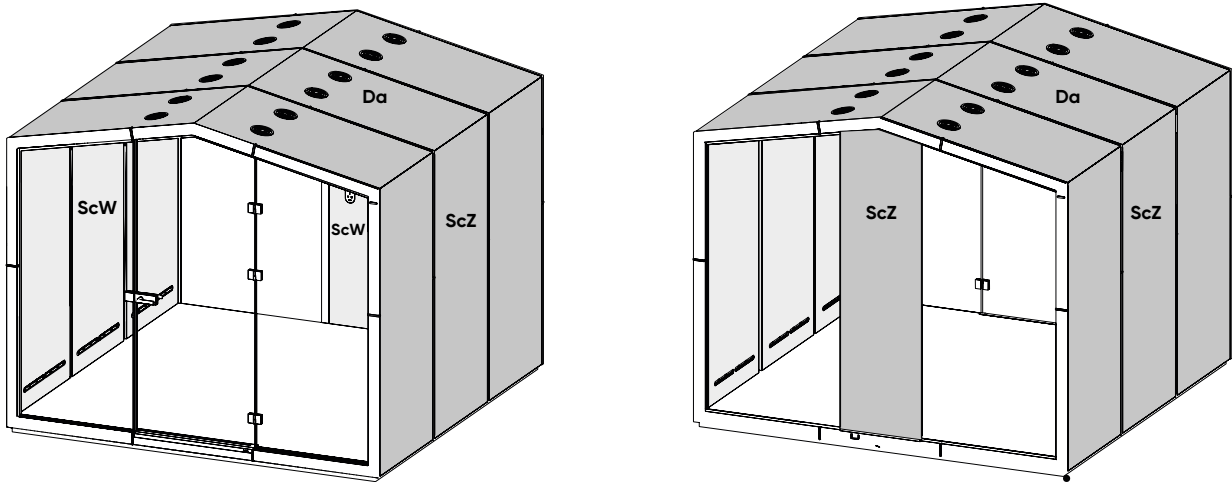
TH 4E W



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
ScZ – exterior wall
- **second color of the fabric**
Si – seat

upholstery capabilities

TH 6



- **first color of the fabric**
ScW – interior walls, interior ceiling panel and multimedia panel
- **second color of the fabric**
ScZ – exterior wall
Da – exterior roof panel



TRES **nowość**
new
neu

TRES:POLY



	SEK
TRES:POLY	2 643

Base	CODE		SEK
Solid beech wood - color: natural bleached	B2	●	
Solid beech wood - color: black	B3	○	
Hooks and bracket - black recycled plastic with glass fiber reinforcement		●	
Feet			
Feet on ceramic, concrete and carpet floors	WK	●	



natural bleached (B2) black (B3)



In natural bleached color, differences in wood color and texture are visible on the connecting parts.

The product is delivered disassembled.

Recommended retail prices in SEK exclusive of VAT

● STANDARD ○ OPTION

U_FLOE with two armrest

UF 120



UF 121



Type of fabric

bond, fenno,
keimo, lodge,
sawana

alaska, alpa,
charles,
charles_SD, cura,
pastel, roccia,
valencia

ally, ally_SD, alpa_SD,
blazer, cura_SD,
cyber_SD, easy_SD,
oceanic, silvertex,
silvertex_SD, synergy,
synergy_SD,
valencia_SD, client's
fabric

oceanic_SD,
remix_SD,
leather,
client's leather

steelcut trio_SD

1

2

3

4

5

UF 120

9 484

10 202

11 242

14 986

16 648

UF 121

11 553

12 367

13 515

17 701

19 674

UF 2200



UF 2210



UF 2211



UF 32000



UF 32100



UF 2200

11 147

12 020

13 276

17 725

19 698

UF 2210

13 204

14 173

15 536

20 452

22 724

UF 2211

15 285

16 325

17 808

23 167

25 750

UF 32000

13 431

14 400

15 787

20 703

22 999

UF 32100

15 500

16 565

18 060

23 430

26 025

UF 32110

17 569

18 705

20 320

26 145

29 063

UF 32111

19 626

20 858

22 580

28 871

32 077

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Attention! In order to properly arrange the backrests in sofas, please modify the product code according to the sample

UF 32110



UF 32111



Base

Powder coated rod base (colors according to the Bejot sampler)

Legs: solid wood - natural color (O1)

Legs: solid wood - black coloring (O3)

CODE

SEK

●

○

○

+1 423

+1 662

Armrests

Top of the armrest is upholstered in the same color as upholstery

Top of the armrest (2 pcs) upholstered in different color within the same upholstery group

Top of the armrest (2 pcs) upholstered with keimo or valencia, for armrests upholstered with fabric

Top of the armrest (2 pcs) upholstered with silvertex or leather, for armrests upholstered with fabric

●

○

○

○

+574

+1 124

+1 662

Glides

Glides for ceramic floors, concrete and carpets

Felt glides for wooden floors and floor panels

PK

PF

●

○

+120



Rod base



Legs made of wood

U_FLOE with one armrest



UF 110 L¹



UF 111 L¹



Type of fabric

bond, fenno,
keimo, lodge,
sawana

alaska, alpa,
charles,
charles_SD, cura,
pastel, roccia,
valencia

ally, ally_SD, alpa_SD,
blazer, cura_SD,
cyber_SD, easy_SD,
oceanic, silvertex,
silvertex_SD, synergy,
synergy_SD,
valencia_SD, client's
fabric

oceanic_SD,
remix_SD,
leather,
client's leather

steelcut trio_SD

1

2

3

4

5

UF 2100 R



UF 2110 R



UF 2111 L



UF 31000 L



UF 31100 R



UF 110 L/R¹

7 284

7 810

8 563

11 338

12 582

UF 111 L/R¹

9 353

9 963

10 836

14 053

15 620

UF 2100 L/R

8 946

9 628

10 609

14 077

15 632

UF 2110 L/R

11 015

11 781

12 857

16 792

18 658

UF 2111 L/R

13 084

13 933

15 129

19 519

21 683

UF 31000 L/R

11 230

12 008

13 108

17 055

18 945

UF 31100 L/R

13 300

14 161

15 381

19 770

21 971

UF 31110 L/R

15 369

16 313

17 641

22 497

24 996

UF 31111 L/R

17 438

18 466

19 901

25 224

28 022

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Attention! In order to properly arrange the backrests in sofas, please modify the product code according to the sample

UF 31110 R



UF 31111 L



L - armrest on the left side of the sitting person
R - armrest on the right side of the sitting person

Base	CODE		SEK
Powder coated rod base (colors according to the Bejot sampler)		●	
Legs: solid wood - natural color (O1)		○	+1 423
Legs: solid wood - black coloring (O3)		○	+1 662
ArmrestsL or R			
Top of the armrest is upholstered in the same color as upholstery		●	
Top of the armrest (1 pc) upholstered in different color within the same upholstery group		○	+299
Top of the armrest (1 pc) upholstered with keimo or valencia, for armrests upholstered with fabric		○	+574
Top of the armrest (1 pc) upholstered with silvertex or leather, for armrests upholstered with fabric		○	+849
Additional equipment			
The seat connector to connect two seats (set)	L-PQ	○	+407
Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

¹ Modular elements - cannot be used as free-standing

² available while stocks last

U_FLOE without armrest



UF 100



UF 101



UF 2000



UF 2010



UF 2011



UF 30000



UF 30100



UF 30110



UF 30111



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
UF 100	5 083	5 418	5 896	7 666	8 527
UF 101	7 152	7 571	8 157	10 393	11 553
UF 2000	6 745	7 236	7 929	10 417	11 577
UF 2010	8 815	9 389	10 190	13 144	14 603
UF 2011	10 884	11 541	12 450	15 859	17 617
UF 30000	9 030	9 616	10 441	13 395	14 890
UF 30100	11 099	11 769	12 702	16 122	17 904
UF 30110	13 156	13 921	14 962	18 849	20 930
UF 30111	15 237	16 062	17 234	21 564	23 956

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Attention! In order to properly arrange the backrests in sofas, please modify the product code according to the sample

Base	CODE		SEK
Powder coated rod base (colors according to the Bejot sampler)		●	
Legs: solid wood - natural color (O1)		○	+1 423
Legs: solid wood - black coloring (O3)		○	+1 662

Additional equipment			
The seat connector to connect two seats (set)	L-PQ	○	+407

Glides			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120



Rod base



Legs made of wood

U_FLOE additional elements



Armrests

UF P2



UF P2 + [t]2VAC



UF P2B



UF P2B + [t]2VAC



Type of fabric	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
UF P2 Middle armrest	2 846	3 098	3 456	4 736	5 250
UF P2B Middle armrest with top	3 827	4 078	4 437	5 717	6 231

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Armrests do not appear as independent elements- - they can be used to connect 2 sofas u floe into a set.

Armrest	CODE	SEK
Top of the armrest is upholstered in the same color as upholstery		•
Top of the armrest upholstered in different color within the same upholstery group		○ +299
Top of the armrest upholstered in keimo or valencia for armrests upholstered with fabric		○ +574
Top of the armrest upholstered with silvertex or leather, for armrests upholstered with fabric		○ +849

Additional equipment

Mediaport (black frame-B): 1 x 230V power socket + USB-A charger + USB-C charger	[t]2VAC	○	+4 473
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The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

UF TB



Type of fabric	bond, fenno, keimo, lodge, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
UF TB	4 186	4 533	4 999	6 722	7 798

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Feet made from black material		•
Tabletop		
Laminated board STANDARD (colors according to the Bejot sampler)		•
Laminated board Studio Design		○ +120

Connectors from table tops

UF TB45



UF TB90



UF TB180



Type of top	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
UF TB45 Set connector 45°	1 555	1 627
UF TB90 set connector 90°	2 057	2 237
UF TB180 Set connector 180°	1 997	2 105

tabletops are not available as independent elements- - they can be used to connect 2 sofas u floe into a set.

Configuration of U_floe modular sofas

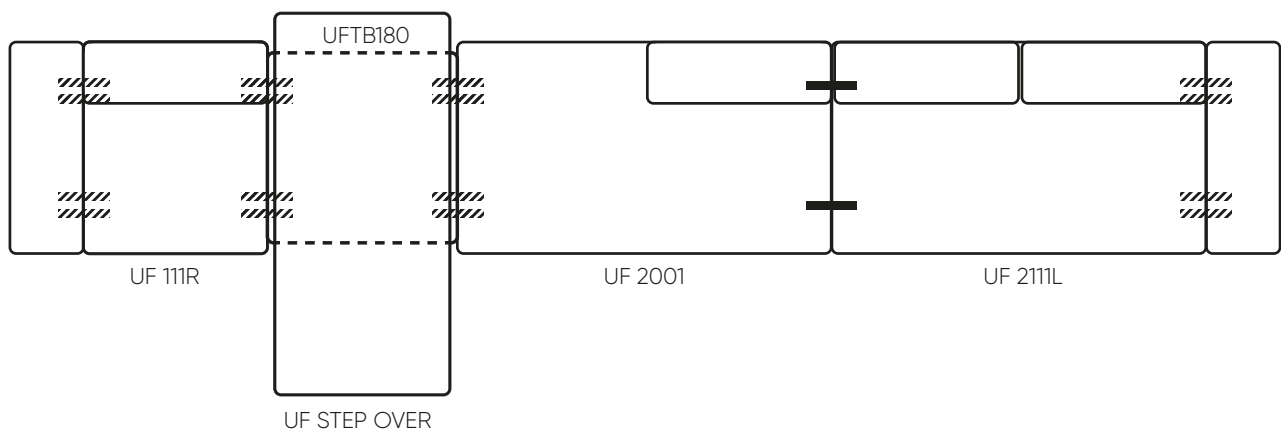
	number of seats 1/2/3	number of armrests 0/1/2	position of following backrest 0/1/2	armrest position R/L
 UF 101	1 – one seat 2 – two seats 3 – three seats	0 – no armrests 1 – one armrest 2 – two armrests	0 – no backrest 1 – facing forward 2 – facing backward	R – on the right L – on the left
 UF 2010	2	0	10	
 UF 31121R	3	1	121	R



L-PQ
Connector for 2 seats



MS-SIM-8-40
Connector for seats and armrests / tabletops





UMM

UM 293



UM 292

Decorative inset upholstery



UM P29



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	charles+leather, pastel+leather, roccia+leather	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, silvertex, silvertex_SD, synergy_SD	blazer+leather, easy+leather, synergy+leather	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	2+	3	3+	4	5
UM 293	15 715	16 373	17 294	16 660	17 593	19 710	21 899
UM 292	13 754	14 304	15 153	14 567	15 416	17 725	19 698
UM P29	3 588	3 803	4 150	4 090	4 437	5 191	5 777

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

In the upholstery option of the price groups: 2+: pastel + leather; 3+: blazer + leather, easy + leather, synergy + leather, as well as: remix + leather-leather is always present on the seat, sides of the armrests, upholstery insert.

Base	CODE		SEK
Powder coated rod base (colors according to the Bejot sampler)		●	
Chromed rod base		○	+825
Additional equipment			
UM 293 - Headrest upholstered with leather	ZS	●	
UM 292 - Decorative upholstery insert for groups + always made of leather		●	
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120
Stitches			
Stitches in the color of upholstery.		●	
White, grey, orange, red, green or black stitches for leather-upholstered armchairs.		○	



UMM

UM 4C3



UM 4C2

Decorative inset upholstery



UM 4CP



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	charles+leather, pastel+leather, roccia+leather	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, silvertex, silvertex_SD, synergy_SD	blazer+leather, easy+leather, synergy+leather	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	2+	3	3+	4	5
UM 4C3	18 191	19 004	21 851	20 177	23 202	24 147	26 838
UM 4C2	15 464	16 278	18 717	17 438	20 045	21 313	23 681
UM 4CP	4 246	4 413	5 071	4 640	5 334	5 430	6 040

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

In the upholstery option of the price groups: 2+: pastel + leather; 3+: blazer + leather, easy + leather, synergy + leather, as well as: remix + leather-leather is always present on the seat, sides of the armrests, upholstery insert.

Mechanism UM 4C3 and UM 4C2

Rotatable, comfortable rocker mechanism with tilt force adjustment (rear tilt: 16°), without height adjustment.

CODE

MPD

SEK

•

UM 4CP mechanism

Rotatable, without height adjustment

A1

•

Column

Black column without rotation memory

•

Base for UM 4C3/ UM 4C2

Polished aluminum 4-star base (chrome effect) Ø820

50

•

Powder coated 4-star base (colors according to the Bejot sampler) Ø820

51

○

Base for 4CP

Polished aluminum 4-star base (chrome effect) Ø720

40

•

Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø720

41

○

Additional equipment

UM 4C3 - Headrest upholstered in leather

ZS

•

UM 4C2 - Decorative upholstery for price groups 2+ and 3+ always made in the leather

•

Feet

Feet on ceramic, concrete and carpet floors

TK

•

Felt feet on wooden floors and panels

TF

○

+120

Stitches

Stitches in the color of upholstery.

•

White, grey, orange, red, green or black stitches for leather-upholstered armchairs.

○



UMM wood

UM W 703



UM W 702

Decorative inset upholstery



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	charles+leather, pastel+leather, roccia+leather	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, synergy, silvertex, silvertex_SD, synergy_SD	blazer+leather, easy+leather, synergy+leather	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	2+	3	3+	4	5
UM W 703	18 335	18 981	19 901	19 268	20 200	22 317	24 805
UM W 702	16 301	16 852	17 689	17 115	17 964	20 272	22 521

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

In the upholstery option of the price groups: 2+: pastel + leather; 3+: blazer + leather, easy + leather, synergy + leather, as well as: remix + leather-leather is always present on the seat, sides of the armrests, upholstery insert.

Base	CODE		SEK
Construction: solid ash wood - natural color (J1)	J1	●	
UM W 703/ 702 - solid ash wood base - black color (J3)		○	+634
Additional equipment			
UM W 703 - Headrest upholstered in leather	ZS	●	
UM W 702 - Decorative upholstery insert for 2+ and 3+ price groups always made in leather		●	
Stitches			
Stitches in the color of upholstery.		●	
White, grey, orange, red, green or black stitches for leather-upholstered armchairs.		○	

UM W 703



UM W 702



UM W 702



Decorative inset upholstery

VIENI

nowość
new
neu

VES 613

VES 612



VES P61



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD	ally, ally_SD, alpa_SD, blazer, oceanic, synergy, synergy_SD, client's fabric	blazer+leather, synergy+leather	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	3+	4	5
VES 613	12 008	12 725	13 742	16 457	17 940	19 913
VES 612	10 154	10 812	11 769	14 304	15 548	17 258
VES P61	2 547	2 799	3 145	-	4 365	5 155

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

VE 613

VE 612



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	blazer+leather, easy+leather, synergy+leather	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	3+	4	5
VE 613	11 757	12 474	13 491	16 206	17 689	19 662
VE 612	9 903	10 573	11 517	14 053	15 297	17 007

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	

Feet			
Feet on ceramic, concrete and carpet floors	CK	•	
Felt feet on wooden floors and panels	CF	○	



Vieni soft (VE S)
Pleated upholstery
thicker seat and backrest



Vieni standard (VE)
smooth upholstery

VIENI

nowość
new
neu

VES 4C3

VES 4C2



VES 4CP



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD	ally, ally_SD, alpa_SD, blazer, oceanic, synergy, synergy_SD, client's fabric	blazer+leather, synergy+leather	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	3+	4	5
VES 4C3	14 711	15 440	16 457	18 885	20 667	22 939
VES 4C2	12 869	13 539	14 472	16 612	18 275	20 272
VES 4CP	3 289	3 480	3 755	-	4 712	5 322

VE 4C3

VE 4C2



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	blazer+leather, easy+leather, synergy+leather	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	3+	4	5
VE 4C3	14 472	15 189	16 206	18 634	20 416	22 688
VE 4C2	12 618	13 288	14 232	16 361	18 024	20 021

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

VE 4C3 and VE 4C2 mechanisms

Rotatable, comfortable rocker mechanism with tilt force adjustment (rear tilt: 16°), without height adjustment.

CODE

MPD

SEK

●

VE 4CP mechanism

Rotatable, without height adjustment

A1

●

Column

Black column without rotation memory

●

Base for VE 4C3/ VE 4C2

Polished aluminum 4-star base (chrome effect) Ø820

50

●

Powder coated 4-star base (colors according to the Bejot sampler) Ø820

51

○

Base for VE 4CP

Polished aluminum 4-star base (chrome effect) Ø720

40

●

Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø720

41

○

Feet

Feet on ceramic, concrete and carpet floors

TK

●

Felt feet on wooden floors and panels

TF

○

+120

VIENI

VE 293



VE 292



VES P29¹



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	blazer+leather, easy+leather, synergy+leather	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	3+	4	5
VE 293	12 080	12 797	13 814	16 553	18 024	20 021
VE 292	10 226	10 896	11 840	14 376	15 632	17 366
VES P29 ¹	2 595	2 846	3 193	-	4 413	5 215

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

¹New footrest model

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		●	
Chromed		○	+825
Additional equipment			
Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

VE W 743



VE W 742



VES W P70¹



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	blazer+leather, easy+leather, synergy+leather	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	3+	4	5
VE W 743	12 115	12 845	13 862	1 388	18 048	20 045
VE W 742	10 274	10 931	11 888	1 206	15 644	17 378
VES W P70 ¹	3 540	3 732	3 995	-	4 987	5 561

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

¹New footrest model

Base	CODE		SEK
Legs: solid wood - natural color (O1)	O1	●	
Legs: solid wood - black coloring (O3)		○	+251
Additional equipment			
Felt feet on wooden floors and panels	DF	○	+144

VIENI wood

VES W 793



VES W 792



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD	ally, ally_SD, alpa_SD, blazer, oceanic, synergy, synergy_SD, client's fabric	blazer+leather, synergy+leather	oceanic_SD, remix_SD	steelcut trio_SD
	1	2	3	3+	4	5
VES W 793	14 531	15 249	16 266	19 016	20 476	22 485
VES W 792	12 678	13 347	14 292	16 828	18 084	19 818

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

VE W 793



VE W 792



Type of fabric	fenno, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, client's fabric	blazer+leather, easy+leather, synergy+leather	oceanic_SD, remix_SD, leather	steelcut trio_SD
	1	2	3	3+	4	5
VE W 793	14 280	14 998	16 026	18 765	20 224	22 234
VE W 792	12 426	13 096	14 041	16 577	17 832	19 567

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated + skid made of solid oak wood (colors according to the Bejot sampler)		●	
Chromed + skid made of solid oak wood (colors according to the Bejot sampler)		○	+765
Skid coloring according to the Bejot sampler		○	+251
Finishing the skid			
Wooden skid without felt	WSK	●	
Wooden skid finished with felt	WSF	○	+299

VO 215 1N

VO 220 1N

VO 22C 1N


Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 215 1N 10-pieces stacking	1 579					
VO 215 2N 10-pieces stacking		1 866	1 961	2 069	2 476	2 727
VO 215 3N 10-pieces stacking		2 308	2 464	2 679	3 433	3 947
VO 215 2M 10-pieces stacking		2 559	2 655	2 763	3 169	3 421
VO 220 1N 10-pieces stacking	1 674					
VO 220 2N 10-pieces stacking		1 961	2 057	2 165	2 571	2 823
VO 220 3N 10-pieces stacking		2 404	2 559	2 775	3 528	4 042
VO 220 2M 10-pieces stacking		2 667	2 751	2 858	3 265	3 516
VO 22C 1N 8-pieces stacking	1 794					
VO 22C 2N 8-pieces stacking		2 081	2 177	2 284	2 691	2 942
VO 22C 3N 8-pieces stacking		2 524	2 679	2 894	3 648	4 162
VO 22C 2M 8-pieces stacking		2 775	2 870	2 978	3 385	3 636

Stacking on a trolley:
VO 215 1N - 12 pcs
VO 220 1N - 12 pcs
VO 22C 1N - 8 pcs

VO TRL trolley for chairs VO 215/220/22C	2 225
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Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colours according to Bejot sampler: 4000N, 85Y2R, 61G1Y, 5008s, 9005s)		●	
Chromed (chairs only, option not available for VO TR trolley)		○	+144

A backrest for 2M version

Black mesh CLASSIC	M08	●	
Light grey mesh CLASSIC	M09	○	

Additional equipment

Black anti-panic writing pad - right/left - only for model VO 22C ¹	P	○	+730
VO 215 - Chair connector, mounted to the seat, allowing for row numbering	L-VS	○	+287
VO 220/ 22C - Chair connector, mounted to the seat, allowing for row numbering	L-VL	○	+287

¹ Stacking chairs with writing pad - 4 pcs

Feet

Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120

CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

VO 261 1N

VO 260 1N

VO 26C 1N


Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 261 1N 10-pieces stacking	1 758					
VO 261 2N 10-pieces stacking		2 057	2 141	2 248	2 667	2 906
VO 261 3N 10-pieces stacking		2 500	2 655	2 870	3 624	4 138
VO 261 2M 10-pieces stacking		2 751	2 835	2 942	3 361	3 600
VO 260 1N 10-pieces stacking	1 854					
VO 260 2N 10-pieces stacking		2 153	2 237	2 344	2 763	3 002
VO 260 3N 10-pieces stacking		2 595	2 751	2 966	3 720	4 234
VO 260 2M 10-pieces stacking		2 846	2 930	3 038	3 456	3 696
VO 26C 1N 4-pieces stacking	1 973					
VO 26C 2N 3-pieces stacking		2 272	2 356	2 464	2 882	3 122
VO 26C 3N 3-pieces stacking		2 715	2 870	3 086	3 839	4 353
VO 26C 2M 3-pieces stacking		2 966	3 050	3 157	3 576	3 815

VO TRL trolley for VO 261/260 chairs	2 225
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Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated (colours according to Bejot sampler: 4000N, 85Y2R, 61G1Y, 5008s, 9005s)		●	
Chromed (chairs only, option not available for VO TR trolley)		○	+144

A backrest for 2M version			
Black mesh CLASSIC	M08	●	
Light grey mesh CLASSIC	M09	○	

Additional equipment			
Black anti-panic writing pad - right/left - only for model VO 26C	P	○	+730

¹ Stacking chairs with writing pad - 3 pcs

Castors			
Hard castors for soft surfaces Ø 55	RT T	●	
Soft castors for hard surfaces Ø 55	RT M	○	+60

CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

VO 271 1N

VO 270 1N

VO 27C 1M


Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 271 1N 8-pieces stacking	1 842					
VO 271 2N 8-pieces stacking		2 141	2 225	2 332	2 751	2 990
VO 271 3N 8-pieces stacking		2 583	2 739	2 954	3 708	4 222
VO 271 2M 8-pieces stacking		2 835	2 918	3 026	3 444	3 684
VO 270 1N 8-pieces stacking	1 938					
VO 270 2N 8-pieces stacking		2 237	2 320	2 428	2 835	3 086
VO 270 3N 8-pieces stacking		2 667	2 835	3 050	3 803	4 318
VO 270 2M 8-pieces stacking		2 930	3 014	3 122	3 540	3 779
VO 27C 1N	2 057					
VO 27C 2N		2 344	2 440	2 547	2 954	3 205
VO 27C 3N		2 787	2 954	3 157	3 923	4 437
VO 27C 2M		3 050	3 134	3 241	3 648	3 899

Stacking on trolley:
VO 271 1N - 14 pcs
VO 270 1N - 14 pcs

VO TRL chair trolley VO 271/270	2 225
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Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Powder coated (colours according to Bejot sampler: 4000N, 85Y2R, 61G1Y, 5008s, 9005s)	●	
Chromed (chairs only, option not available for VO TR trolley)	○	+72

A backrest for 2M version

Black mesh CLASSIC	M08	●	
Light grey mesh CLASSIC	M09	○	

Additional equipment

Black anti-panic writing pad - right/left - only for model VO 27C ¹	P	○	+730
VO 271 - Floor chair connector for row numbering	L-VN	○	+335
VO 271 - Chair connector, mounted to the seat, allowing for row numbering	L-VS	○	+287
VO 270/ 27C - Chair connector, mounted to the seat, allowing for row numbering	L-VL	○	+287

Glides

Glides for ceramic floors, concrete and carpets	PK	●	
Felt glides for wooden floors and floor panels	PF	○	+120

CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

VO 231 1N

VO 230 1N

VO 23C 1N


Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 231 1N 6-pieces stacking	2 081					
VO 231 2N 4-pieces stacking		2 380	2 464	2 571	2 990	3 229
VO 231 3N 4-pieces stacking		2 823	2 978	3 193	3 947	4 461
VO 231 2M 4-pieces stacking		3 074	3 157	3 265	3 684	3 923
VO 230 1N 6-pieces stacking	2 177					
VO 230 2N 4-pieces stacking		2 476	2 559	2 667	3 074	3 325
VO 230 3N 4-pieces stacking		2 918	3 074	3 289	4 042	4 545
VO 230 2M 4-pieces stacking		3 169	3 253	3 361	3 779	4 019
VO 23C 1N 6-pieces stacking	2 296					
VO 23C 2N 4-pieces stacking		2 595	2 679	2 787	3 205	3 444
VO 23C 3N 4-pieces stacking		3 038	3 193	3 409	4 162	4 676
VO 23C 2M 4-pieces stacking		3 289	3 373	3 480	3 899	4 138

Stacking on a trolley:
VO 231 1N - 6 pcs
VO 230 1N - 6 pcs
VO 23C 1N - 6 pcs

VO TRL chair trolley VO 231/230/23C	2 225
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Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE	SEK
Powder coated (colours according to Bejot sampler: 4000N, 85Y2R, 61G1Y, 5008s, 9005s)		●
Chromed (chairs only, option not available for VO TR trolley)		○ +167

A backrest for 2M version

Black mesh CLASSIC	M08	●	
Light grey mesh CLASSIC	M09	○	

Additional equipment

VO 231 - Chair connector, mounted to the seat, allowing for row numbering	L-VS	○	+287
VO 230/ 23C - Chair connector, mounted to the seat, allowing for row numbering	L-VL	○	+287

Glides

Feet on ceramic, concrete and carpet floors	SK	●	
Felt feet on wooden floors and panels	SF	○	+167

CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

VO 4W 1N

VO 4W0 1N

VO 4WC 1N


Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 4W 1N	2 787					
VO 4W 2N		3 086	3 169	3 277	3 696	3 935
VO 4W 3N		3 528	3 684	3 899	4 652	5 167
VO 4W 2M		3 779	3 863	3 971	4 389	4 629
VO 4W0 1N	2 882					
VO 4W0 2N		3 181	3 265	3 373	3 791	4 031
VO 4W0 3N		3 624	3 779	3 995	4 748	5 262
VO 4W0 2M		3 875	3 959	4 066	4 485	4 724
VO 4WC 1N	3 002					
VO 4WC 2N		3 301	3 385	3 492	3 911	4 150
VO 4WC 3N		3 743	3 899	4 114	4 868	5 382
VO 4WC 2M		3 995	4 078	4 186	4 605	4 844

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism	CODE		SEK
Rotatable, without height adjustment	A1	●	

Base			
4-arm cross made of black polyamide	28	●	
4-arm cross made of white polyamide	29	○	+478
Polished aluminum 4-star base (chrome effect) Ø700	38	○	+299
Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700	39	○	+407

Castors			
Hard castors for soft surfaces Ø 55	RT T	●	
Soft castors for hard surfaces Ø 55	RT M	○	+60

CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

VO 4R 1N

VO 4R0 1N

VO 4RC 1N


Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 4R 1N	2 954					
VO 4R 2N		3 253	3 337	3 444	3 863	4 102
VO 4R 3N		3 696	3 851	4 066	4 820	5 334
VO 4R 2M		3 947	4 031	4 138	4 557	4 796
VO 4R0 1N	3 050					
VO 4R0 2N		3 349	3 433	3 540	3 947	4 198
VO 4R0 3N		3 779	3 947	4 162	4 916	5 430
VO 4R0 2M		4 042	4 126	4 234	4 652	4 892
VO 4RC 1N	3 169					
VO 4RC 2N		3 456	3 552	3 660	4 066	4 318
VO 4RC 3N		3 899	4 066	4 270	5 035	5 549
VO 4RC 2M		4 162	4 246	4 353	4 760	5 011

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Mechanism

Rotatable, without height adjustment

CODE

A1

SEK

•

Base

4-arm cross made of black polyamide

28

•

4-arm cross made of white polyamide

29

o

+478

Polished aluminum 4-star base (chrome effect) Ø700

38

o

+299

Powder coated aluminum 4-star base (colors according to Bejot sampler book) Ø700

39

o

+407

Feet

Feet on ceramic, concrete and carpet floors

TK

•

Felt feet on wooden floors and panels

TF

o

+120

CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

VO 222 1N + B5NL


Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 222 1N	5 322					
VO 222 2N		5 908	6 088	6 303	7 128	7 619
VO 222 3N		6 793	7 116	7 535	9 042	10 070
VO 222 2M		7 296	7 475	7 690	8 516	9 006
VO 222 O 1N	5 705					
VO 222 O 2N		6 303	6 470	6 686	7 511	8 001
VO 222 O 3N		7 176	7 499	7 929	9 436	10 465
VO 222 O 2M		7 690	7 858	8 073	8 910	9 389
VO 222 C 1N	6 183					
VO 222 C 2N		6 769	6 949	7 164	7 989	8 480
VO 222 C 3N		7 654	7 977	8 396	9 903	10 931
VO 222 C 2M		8 157	8 336	8 551	9 377	9 867

Types of bases:


- B5NL- black made of high-strength polyamide



- B5AL- powder coated base



- B5CH- made of polished aluminium (chrome effect)



- B5TL- black painted aluminium- requires fixing to the floor

Base	CODE		SEK
Black base made of high-strength polyamide + black beam	B5NL	●	
Powder coated base (colors according to the Bejot sampler) + black bar	B5AL	○	+550
Polished aluminium base + black bar	B5CH	○	+550
Black painted aluminium base - requires fixing to the floor + black beam	B5TL	○	+550

Additional equipment

Black laminated board instead of seat	BM	○	
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CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

VO 223 1N + B5NL


Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 223 1N	7 965					
VO 223 2N		8 850	9 114	9 436	10 668	11 398
VO 223 3N		10 166	10 656	11 290	13 551	15 094
VO 223 2M		10 931	11 195	11 517	12 761	13 491

Types of bases:


- B5NL- black made of high-strength polyamide



- B5AL- powder coated base



- B5CH- made of polished aluminium (chrome effect)



- B5TL- black painted aluminium- requires fixing to the floor

VO 223 O 1N	8 539					
VO 223 O 2N		9 436	9 688	10 011	11 254	11 984
VO 223 O 3N		10 752	11 230	11 876	14 137	15 680
VO 223 O 2M		11 517	11 781	12 104	13 347	14 077
VO 223 C 1N	9 257					
VO 223 C 2N		10 142	10 405	10 728	11 960	12 702
VO 223 C 3N		11 470	11 948	12 582	14 842	16 385
VO 223 C 2M		12 223	12 486	12 809	14 053	14 783

Base	CODE		SEK
Black base made of high-strength polyamide + black beam	B5NL	●	
Powder coated base (colors according to the Bejot sampler) + black bar	B5AL	○	+550
Polished aluminium base + black bar	B5CH	○	+550
Black painted aluminium base - requires fixing to the floor + black beam	B5TL	○	+550

Additional equipment			
Black laminated board instead of seat	BM	○	

CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

VO 224 1N + B5NL


Type of fabric	plastic	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 224 1N	10 011					
VO 224 2N		11 195	11 541	11 972	13 622	14 603
VO 224 3N		12 965	13 599	14 448	17 462	19 519
VO 224 2M		13 981	14 328	14 759	16 409	17 378
VO 224 O 1N	10 788					
VO 224 O 2N		11 972	12 319	12 749	14 412	15 381
VO 224 O 3N		13 742	14 376	15 225	18 239	20 308
VO 224 O 2M		14 759	15 105	15 536	17 187	18 167
VO 224 C 1N	11 733					
VO 224 C 2N		12 917	13 264	13 694	15 357	16 325
VO 224 C 3N		14 687	15 321	16 170	19 196	21 253
VO 224 C 2M		15 703	16 050	16 481	18 131	19 112

Types of bases:


- B5NL- black made of high-strength polyamide



- B5AL- powder coated base



- B5CH- made of polished aluminium (chrome effect)



- B5TL- black painted aluminium- requires fixing to the floor

Base	CODE		SEK
Black base made of high-strength polyamide + black beam	B5NL	●	
Powder coated base (colors according to the Bejot sampler) + black bar	B5AL	○	+550
Polished aluminium base + black bar	B5CH	○	+550
Black painted aluminium base - requires fixing to the floor + black beam	B5TL	○	+550

Additional equipment			
Black laminated board instead of seat	BM	○	

CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

VO 225 C 1N + B5NL


Type of fabric	plastic	bond, fenna, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, era_SD, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, rhythm, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
VO 225 1N	12 068					
VO 225 2N		13 539	13 981	14 519	16 589	17 808
VO 225 3N		15 751	16 553	17 617	21 384	23 956
VO 225 2M		17 019	17 462	18 000	20 069	21 277
VO 225 O 1N	13 036					
VO 225 O 2N		14 519	14 950	15 488	17 557	18 777
VO 225 O 3N		16 720	17 521	18 586	22 353	24 937
VO 225 O 2M		18 000	18 430	18 969	21 038	22 258
VO 225 C 1N	14 220					
VO 225 C 2N		15 703	16 134	16 672	18 741	19 961
VO 225 C 3N		17 904	18 705	19 770	23 537	26 109
VO 225 C 2M		19 172	19 614	20 153	22 222	23 442

Types of bases:


- B5NL- black made of high-strength polyamide



- o B5AL- powder coated base



- o B5CH- made of polished aluminium (chrome effect)



- o B5TL- black painted aluminium- requires fixing to the floor

Base	CODE		SEK
Black base made of high-strength polyamide + black beam	B5NL	•	
Powder coated base (colors according to the Bejot sampler) + black bar	B5AL	o	+550
Polished aluminium base + black bar	B5CH	o	+550
Black painted aluminium base - requires fixing to the floor + black beam	B5TL	o	+550

Additional equipment			
Black laminated board instead of seat	BM	o	

CODE	Description
1N	Entirely made of plastic (colours according to the Bejot colour chart)
2N	Upholstered seat/plastic backrest (colours according to the Bejot colour chart)
3N	Upholstered seat and backrest - one fabric color
2M	Upholstered seat/frame + mesh backrest

Available colours



VO WGH
NCS 4000-N +
NCS 1000-N



VO GCM
NCS 8005-Y20R +
NCS S 6005-Y20R



VO TG
NCS S 6010-G10Y +
NCS S 3005-G50Y



VO BLB
NCS S 8005-R50B +
NCS S 6010-R90B



VO NN
NCS 9000 N



In the colour sets, the darker shade always indicates the colour of the armrests, connectors, and seat cover, while the lighter shade refers to the seat and backrest.

Colors of the metal base



4000N



85Y2R



61G1Y



RAL
5008 S



RAL
9005 S



chrome
(opcja za
dopłatą)

Mesh M colors



M08



M09

Available seat and backrest configurations



1N – entirely made of plastic



2N – upholstered seat, plastic backrest



3N – upholstered seat and backrest



2M – Upholstered seat/frame, mesh backrest

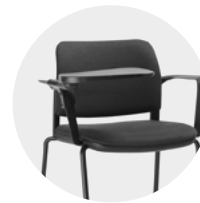
Types of armrests



open armrest



closed armrest



Black anti-panic writing-pad available only for closed armrests, for selected frame versions.

Chair connector



L-VS – short connector for chair versions without armrests

L-VL – long connector for chair versions with armrests

Possibility of stacking on a trolley



model		model		model	
VO 215 1N	12	VO 270 1N/2N/3N/2M	14	VO 261 1N	10
VO 215 2N/3N/2M	4	VO 231 1N	6	VO 261 2N/3N/2M	4
VO 220 1N	12	VO 231 2N/3N/2M	4	VO 260 1N	10
VO 220 2N/3N/2M	4	VO 230 1N	6	VO 260 2N/3N/2M	4
VO 22C 1N	8	VO 230 2N/3N/2M	4	VO 26C 1N	4
VO 22C 2N/3N/2M	4	VO 23C 1N	6	VO 26C 2N/3N/2M	3
VO 22C 1N/2N/3N/2M + P	4	VO 23C 2N/3N/2M	4	VO 26C 2N/3N/2M + P	3
VO 271 1N/2N/3N/2M	14				

maximum number of chairs stackable on a trolley

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VOO VOO

VV 421



VV 422



VV 423



Type of fabric	fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
VV 421	9 628	10 943	11 876	16 577	18 418
VV 422	11 410	13 132	14 328	21 145	23 501
VV 423	13 658	15 847	17 378	25 786	28 656
VV 401	6 147	6 554	7 104	9 078	10 082
VV 402	8 121	8 803	9 759	13 024	14 472
VV 403	10 333	11 230	12 498	16 828	18 705
VV C01	9 604	10 609	11 398	16 062	17 856

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

VV 401



VV 402



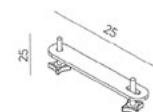
VV 403



VV C01



L-VV



Base	CODE		SEK
Chromed skid with felt padding		●	
Powder coated (colors according to the Bejot sampler)		○	

Mediaport			
Mediaport (black frame-B): 1 x 230V power socket + USB-A charger + USB-C charger	[t]2VAC	○	+4 473
Mediaport (black-B frame): 2 x 230V socket	[t]2VV	○	+2 488

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Additional equipment for VV401/ VV402/ VV403/ VVC01			
Independent connector to connect two free-standing sofas (2 pcs)	L-VV	○	+478

Stitches			
Stitches in the color of upholstery.		●	
Stitching (stitching) in white, gray, orange, red, green or black for models upholstered in leather or upholstery from the keimo, lodge, valencia, silvertex collections		○	



VOO VOO modular elements

VV 4011



VV 4021



VV 4031



Type of fabric	fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
VV 4011	5 286	5 693	6 255	8 217	9 125
VV 4021	7 272	7 941	8 898	12 163	13 515
VV 4031	9 484	10 381	11 661	15 979	17 761
VV 411 L/R	6 769	7 499	8 037	11 278	12 534
VV 412 L/R	8 898	10 082	10 884	15 632	17 378
VV 413 L/R	11 087	12 737	13 862	20 284	22 545
VV - C ¹	8 492	9 030	9 819	12 546	13 945
Leg closing the set	933				

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

L - armrest on the left side of the sitting person

R - armrest on the right side of the sitting person

VV 411R



VV 412R



VV 413R



VV - C¹



Base

Chromed skid with felt padding

Powder coated (colors according to the Bejot sampler)

CODE

SEK

•

○

Mediaport

Mediaport (black frame-B): 1 x 230V power socket + USB-A charger + USB-C charger

[t]2VAC

○

+4 473

Mediaport (black-B frame): 2 x 230V socket

[t]2VV

○

+2 488

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Stitches

Stitches in the color of upholstery.

•

Stitching (stitching) in white, gray, orange, red, green or black for models upholstered in leather or upholstery from the keimo, lodge, valencia, silvertex collections

○

¹ VV-C - a corner element, it cannot be used as the end of a set.

Modular components allow the system to compose individual sets. When ordering there is required a based on sight drawing.

Recommended retail prices in SEK exclusive of VAT

• STANDARD

○ OPTION

VOO VOO

VV TS4



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)	The construction without a tabletop
VV TS4 1300 x 700 mm; h: 540 mm	9 149	9 424	7 714
VV TS5 700 x 700 mm; h: 540 mm	7 894	8 049	7 391

VV TS5



Base	CODE		SEK
Chromed		•	

VV WORK



Type of top/ dimensions	Laminated board STANDARD (18 mm thick)	Laminated board STUDIO DESIGN (18 mm thick)
VV WORK 455 x 340 mm; h: 730 mm	428	5 167

Base	CODE		SEK
Powder coated (colors according to the Bejot sampler)		•	



VOO VOO 9XX



VV 921



VV 922



VV 923



VV 90C



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
VV 921	23 609	25 331	27 735	38 523	42 793
VV 922	27 137	29 218	32 148	45 831	50 914
VV 923	33 105	35 545	39 002	54 406	60 458
VV 911 L/R	18 131	19 351	21 074	29 242	32 495
VV 912 L/R	22 042	23 753	26 180	37 291	41 429
VV 913 L/R	26 886	28 848	31 610	44 503	49 443
VV 901	13 180	13 898	14 938	19 961	22 186
VV 902	16 684	17 785	19 339	26 647	29 601
VV 903	22 664	24 135	26 204	35 844	39 827
VV 90C	18 131	19 351	21 074	29 242	32 495

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

L - the side on the left side of a sitting person

R - side on the right hand side of the sitting person

VV 901



VV 902



VV 903



VV 911R



VV 912R



Base	CODE	SEK
Chromed skid with felt padding		•
Powder coated (colors according to the Bejot sampler)		○

Mediaport			
Mediaport (black frame-B): 1 x 230V power socket + USB-A charger + USB-C charger	[t]2VAC	○	+4 473
Mediaport (black-B frame): 2 x 230V socket	[t]2VV	○	+2 488

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Possibility to perform in a variety of colors within one type of the fabric (as in the pictures above)	○
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.	



Voo Voo 9xx BOX



VV 922 BOX + TB



Type of fabric	fenno, keimo, lodge	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
VV 922 BOX	61 654	66 569	73 482	104 626	116 251
VV 923 BOX	73 590	79 247	87 212	121 801	135 327

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Chromed skid with felt padding		●	
Powder coated (colors according to the Bejot sampler)		○	

Table VV 922 BOX			
Table with laminated top STANDARD + powder coated frame (colors according to the Bejot sampler)	TB2S	○	+4 222
Table with laminated top STUDIO DESIGN + powder coated structure (colors according to the Bejot sampler)	TB2SD	○	+4 521
Table with laminated top STANDARD + chrome frame (leg)	TBC2S	○	+4 748
Table with laminated top STUDIO DESIGN+ chrome frame (leg)	TBC2SD	○	+5 047

table VV 923 BOX			
Table with laminated top STANDARD + powder coated frame (colors according to the Bejot sampler)	TB3S	○	+4 449
Table with laminated top STUDIO DESIGN + powder coated structure (colors according to the Bejot sampler)	TB3SD	○	+4 904
Table with laminated top STANDARD + chrome frame (leg)	TBC3S	○	+4 975
Table with laminated top STUDIO DESIGN+ chrome frame (leg)	TBC3SD	○	+5 418

Seat-mounted mediaport (price for 1 pc)			
Mediaport (black frame-B): 1 x 230V power socket + USB-A charger + USB-C charger	[t]2VAC	○	+4 473
Mediaport (black-B frame): 2 x 230V socket	[t]2VV	○	+2 488

The type [t] of electrification should be specified for media ports: type E - Poland, France / type F - Germany / type G - United Kingdom

Wall-mounted mediaport (price for 1 pc)			
Mediaport (type E-France/ type F -Germany)- with 3 sockets: 230V USB A + C RJ	[t]3VACR	○	+4 963
Mediaport (type E-France/ type F -Germany/ type G - UK) with 3 sockets: 230V USB A + C HDMI	[t]3VACH	○	+5 203
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C 230V	[t]3VACV	○	+5 633
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C HDMI + RJ	[t]3VACHR	○	+5 753
Mediaport (type E-France/ type F -Germany) with 3 sockets: 230V USB A + C USB A + C	[t]3VACAC	○	+6 518

Additional equipment			
Reinforcement panel (placed under the upholstery) allowing to mount the bracket to a 32-inch TV set		●	
Cable grommet - preparation for TV installation in place of reinforcement	CG	○	+514

Possibility to perform in a variety of colors within one type of the fabric (as in the pictures above)		○	
Warning! Check if the product's dimensions match the elevator and building entrance dimensions.			



WEI

WE 715 1N



Type of fabric	Natural varnished veneer	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
WE 715 1N 6-pieces stacking	4 712					
WE 715 2N 4-pieces stacking		5 227	5 286	5 382	5 753	6 399

WE 720 2N



WE 720 1N 6-pieces stacking	5 502					
WE 720 2N 4-pieces stacking		6 183	6 243	6 339	6 710	7 463

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Base and shell are made of plywood with natural oak veneer		●	

Color			
Natural veneer - clear varnish matt	ONB	●	
Natural veneer - varnish according to the Bejot sampler		○	+550

Armrests for WE 720			
Powder coated (colors according to the Bejot sampler) + wooden armpad in the color of the shell		●	

Feet			
Without feet (recommended for carpeted floors)		●	
Feet for ceramic and concrete floors	WK	○	
Felt feet on wooden floors and panels	WF	○	

CODE	Description
1N	Natural veneer
2N	Natural veneer + upholstered seat cover

WEI

WE 271 1N



Type of fabric	Natural varnished veneer	bond, fenno, keimo, lodge, sawana	alaska, alpa, charles, charles_SD, cura, pastel, roccia, valencia	ally, ally_SD, alpa_SD, blazer, cura_SD, cyber_SD, easy_SD, oceanic, silvertex, silvertex_SD, synergy, synergy_SD, valencia_SD, client's fabric	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
		1	2	3	4	5
WE 271 1N 6-pieces stacking	2 703					
WE 271 2N 4-pieces stacking		3 397	3 480	3 600	4 114	4 569

WE 270 2N



WE 270 1N 6-pieces stacking	3 110					
WE 270 2N 4-pieces stacking		3 863	3 947	4 066	4 593	5 107

Fabrics from the Studio Design collection (SD symbol) - realisation deadline extended

Base	CODE		SEK
Powder coated construction (colors according to the Bejot sampler)		•	

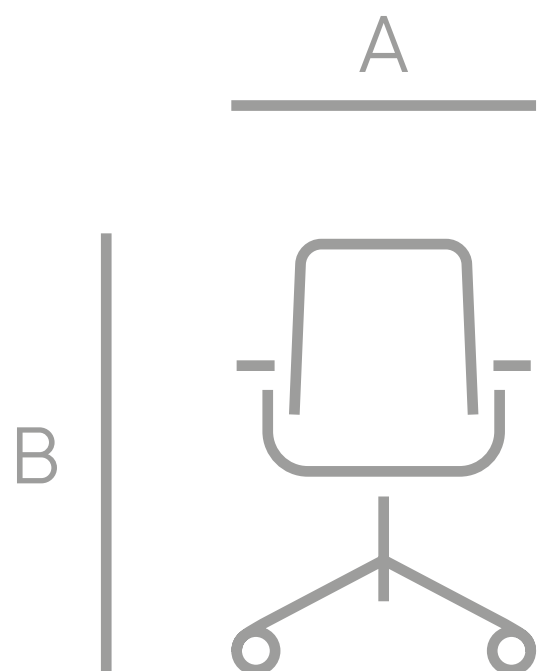
Shell colors			
Natural veneer - clear varnish matt	ONB	•	
Natural veneer - varnish according to the Bejot sampler		○	+371

Armrests for WE 270			
Powder coated (colors according to the Bejot sampler) + wooden armpad in the color of the shell		•	

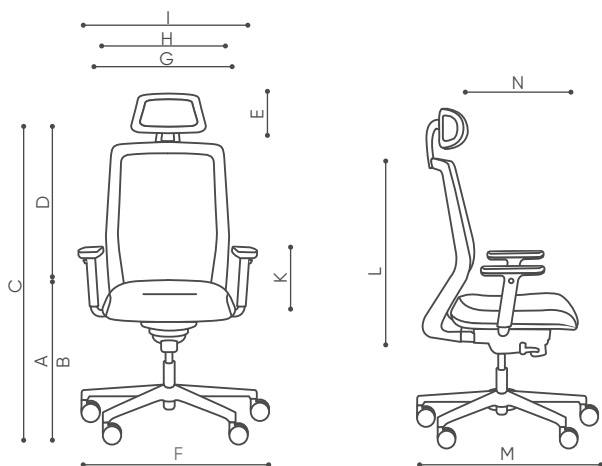
Glides			
Glides for ceramic floors, concrete and carpets	PK	•	
Felt glides for wooden floors and floor panels	PF	○	+120

CODE	Description
1N	Natural veneer
2N	Natural veneer + upholstered seat cover

technical data

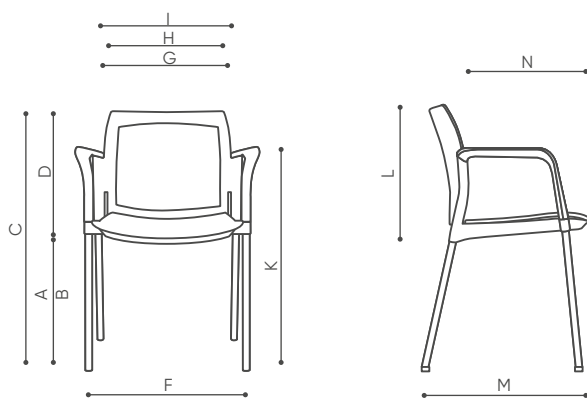


Description of the technical drawings



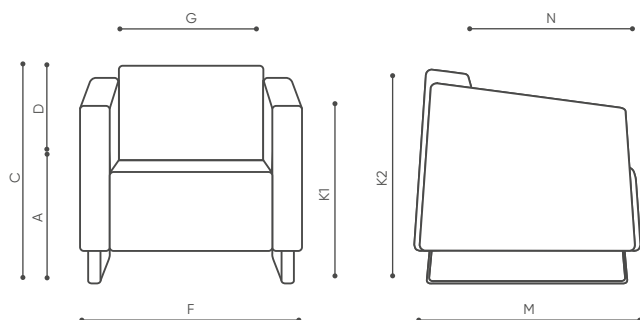
- A seat height: overall dimensions
- B seat height: measured according to the norm PN EN 1335-1 with a load of 640N
- C chair height adjustment
- D backrest height adjustment
- E headrest height adjustment
- F dimensional width chair / ø base
- G seat width
- H backrest width
- I width between armrests
- K armrest height adjustment
- L backrest length
- M dimensional chair depth
- N seat depth adjustment / seat length

swivel chair



- A seat height: overall dimensions
- B seat height: measured according to the norm PN EN 1335-1 with a load of 640N
- C chair height
- D backrest height
- F dimensional width chair / ø base
- G seat width
- H backrest width
- I width between armrests
- K height from the floor to the armrest
- L backrest length
- M dimensional chair depth
- N seat depth / seat length

conference chair



- A seat height: overall dimensions
- C chair height: overall dimensions
- D backrest height
- F chair width: overall dimensions
- G seat width
- H backrest width
- K height from the floor to the armrest
- M chair depth: overall dimensions
- N seat depth / seat length

soft seating

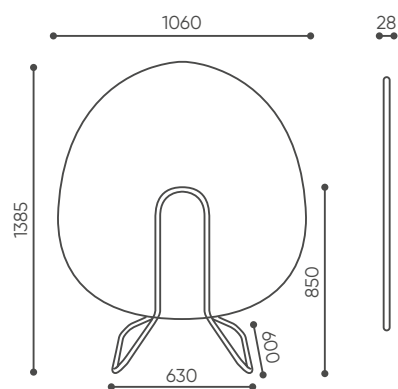
Packaging information refers to a specific number of units per carton. Depending on the chair configuration, it is possible to pack a larger number of units in a single master carton. In such cases, the carton dimensions will also change.

In case of any special requirements on dimensions of a given product, the afore-mentioned information should be acknowledged by the Producer.

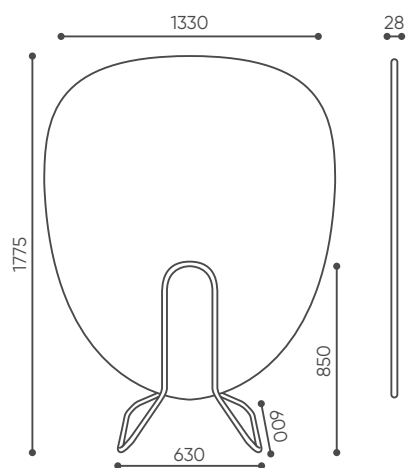
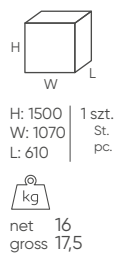
The specification does not constitute an offer within the meaning of the Civil Code.

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. Bejot reserves the right to change selected elements and this may slightly affect the product's dimensions.

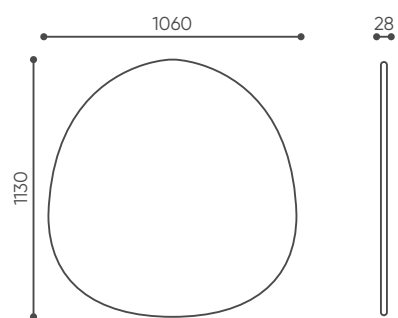
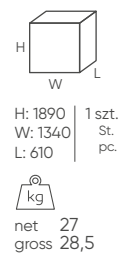
The requirements of the standard are always met.



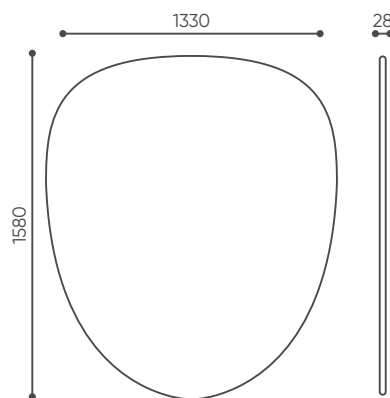
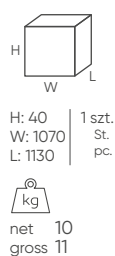
ALSC 1110



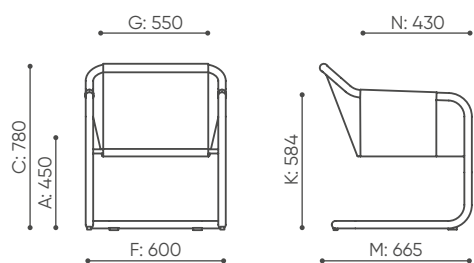
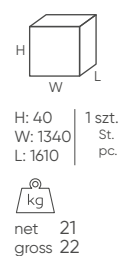
ALSC 1580



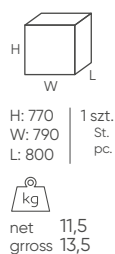
ALPSC 1110

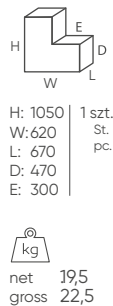
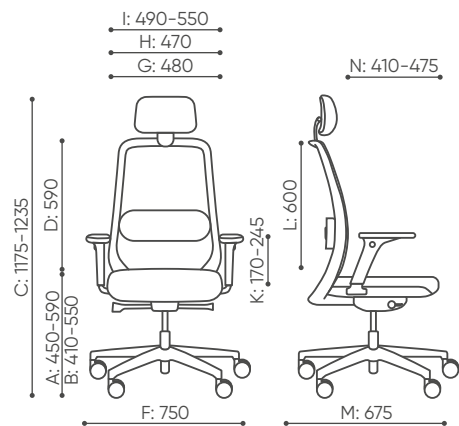


ALPSC 1580

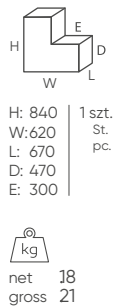
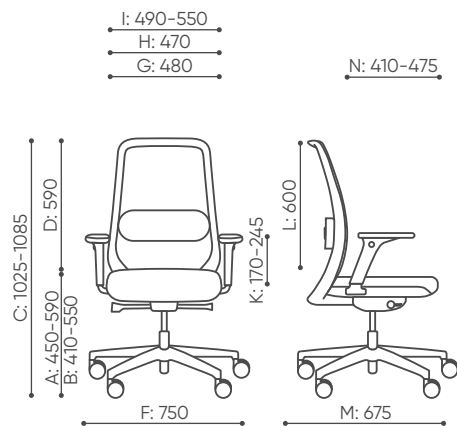


BR 230

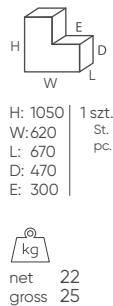
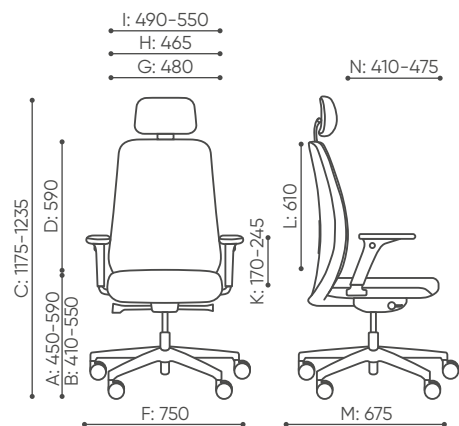




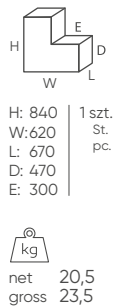
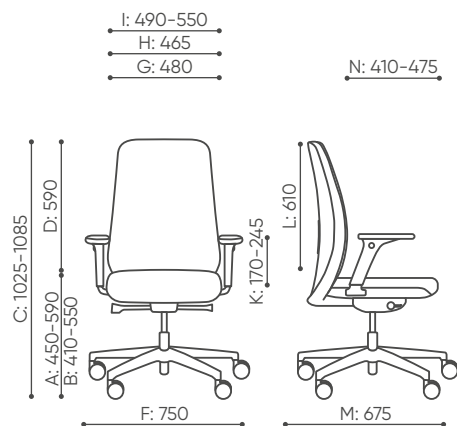
BE 103



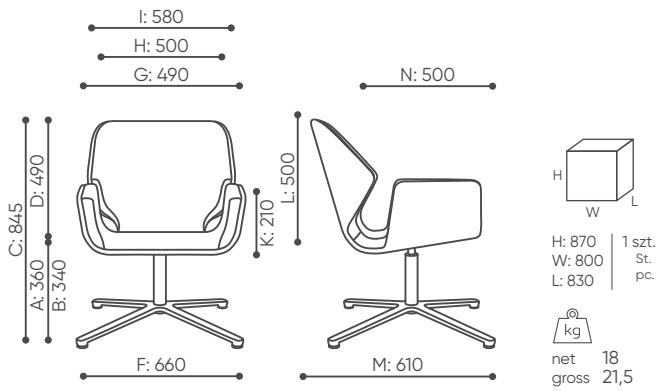
BE 102



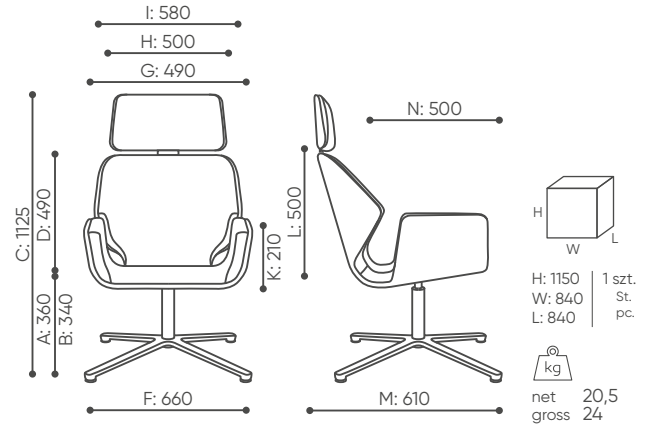
BE 1T3



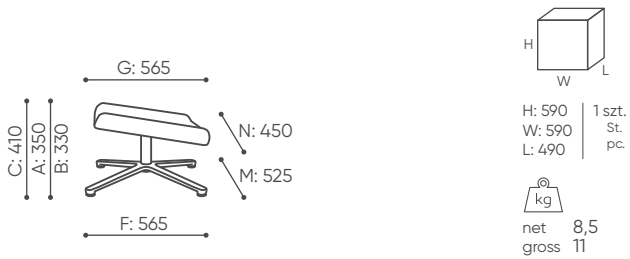
BE 1T2



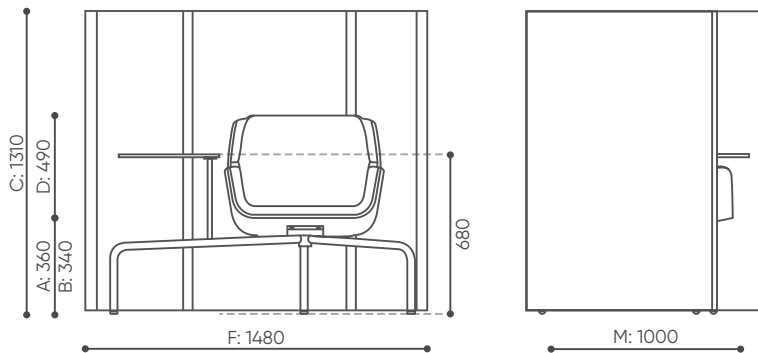
BO 4C2 / BO W 4C2



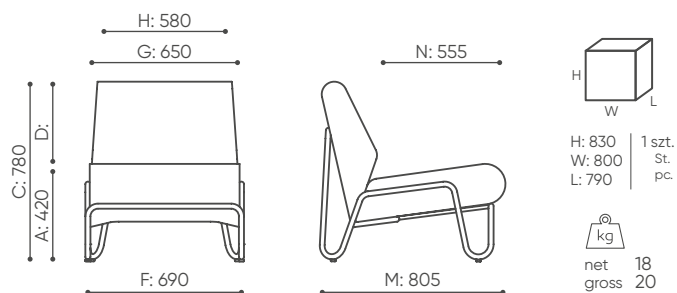
BO 4C3 / BO W 4C3



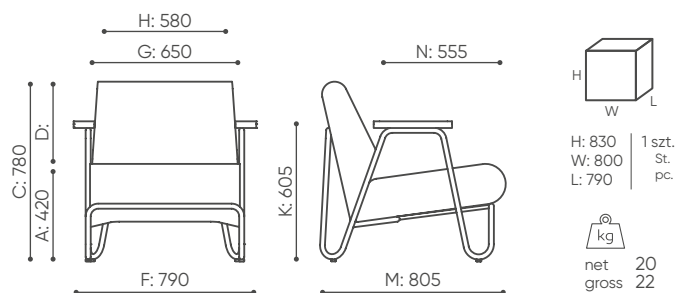
BO 4CP / BO W 4CP



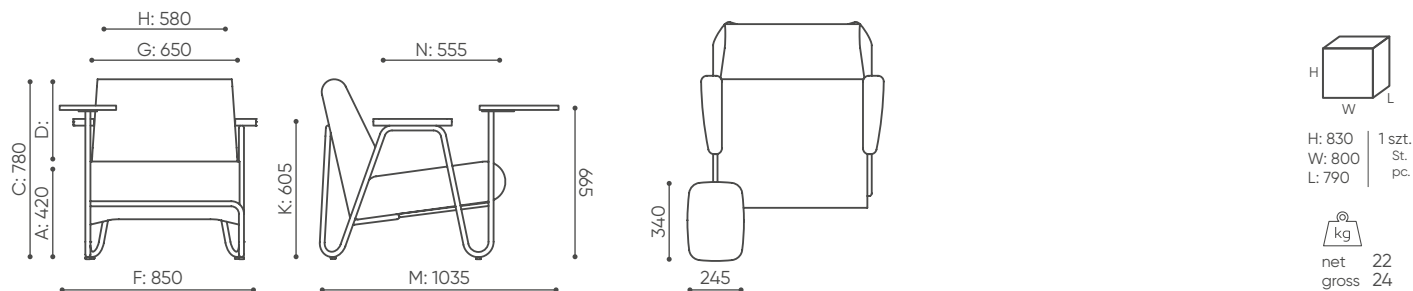
booi:workstation (BO S BASE + BO S CHAIR)



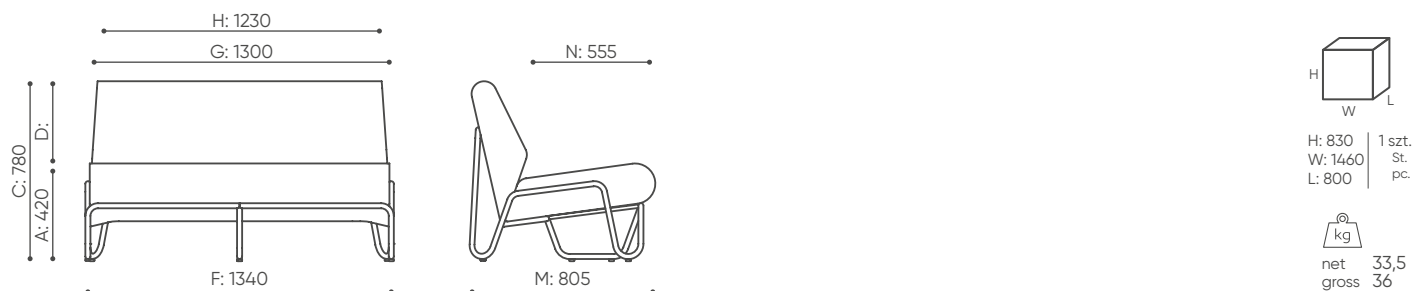
CL 501



CL 521



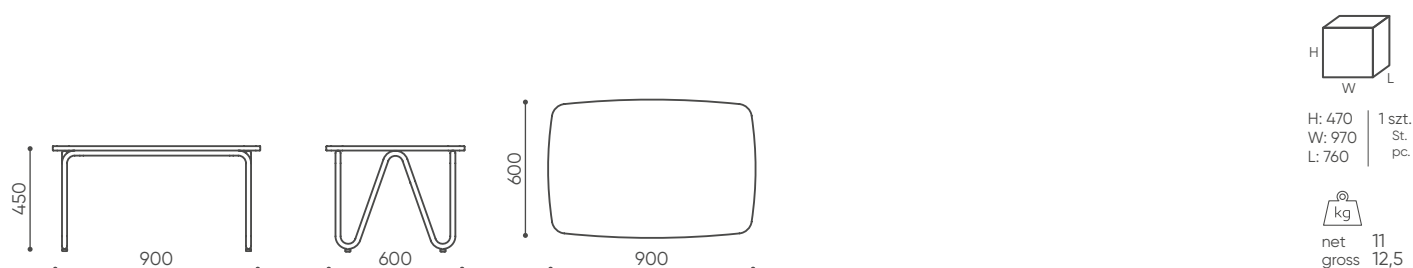
CL 521 + TB



CL 502

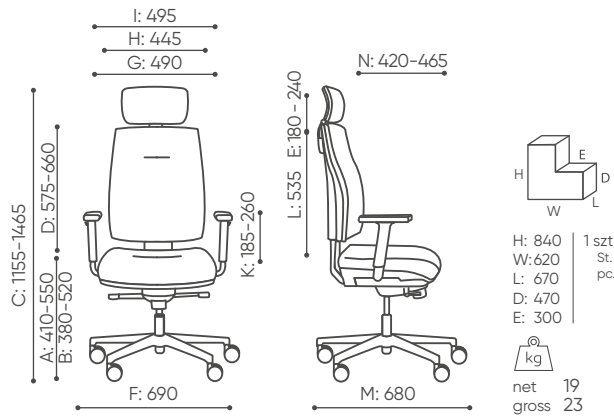


CL 522

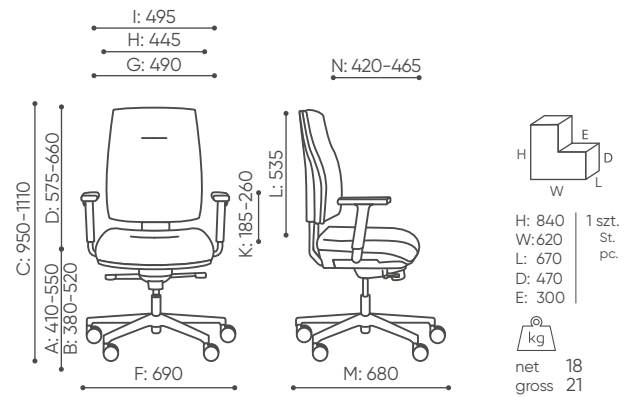
CL TB
320

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.

corr

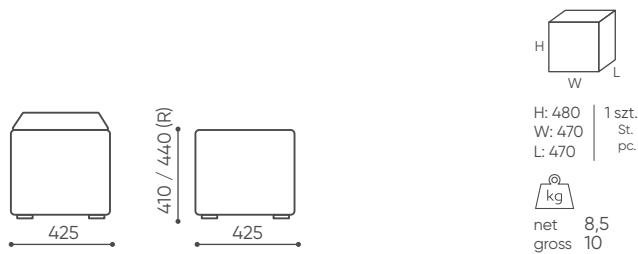


CJ 103 (B+X, 18, P48)

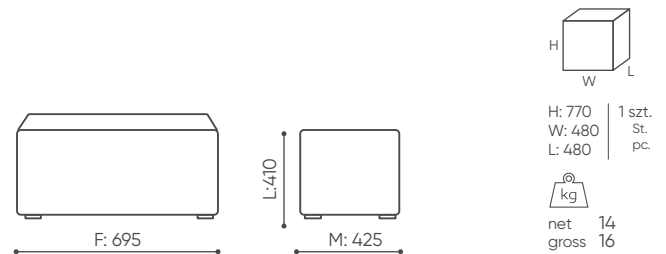


CJ 102 (B+X, 18, P48)

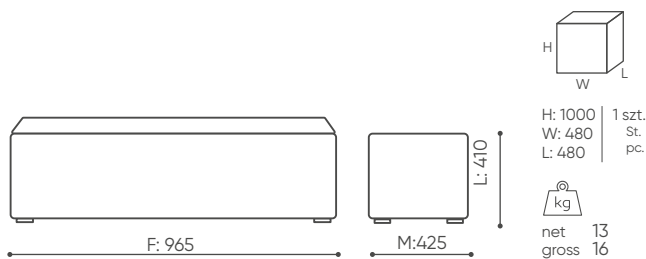
cube



CUB 425 / R 425

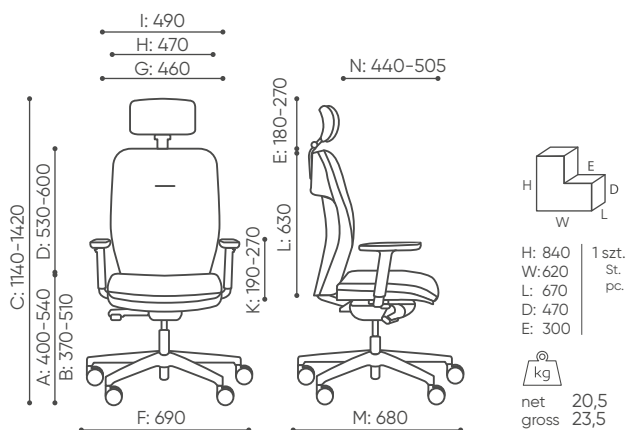


CUB 695

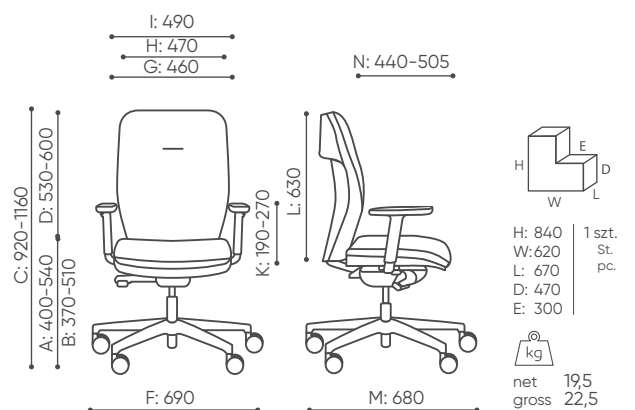


CUB 965

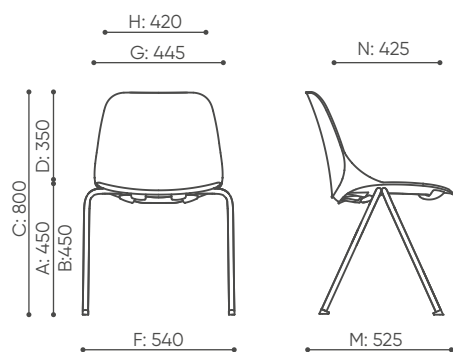
dual



DU 103 (B+X, 18, P48)



DU 102 (B+X, 18, P48)



H: 880
W: 620
L: 580

1-2
szt.
pc./St.

H: 970
W: 610
L: 660

3
szt.
pc./St.

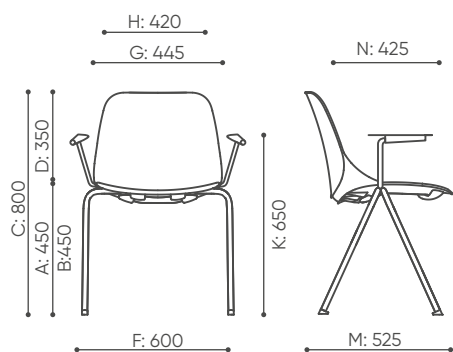
H: 1070
W: 640
L: 670

4-5
szt.
pc./St.



net 3,8
gross 6,5

EG 215 1N



H: 880
W: 620
L: 580

1-2
szt.
pc./St.

H: 970
W: 610
L: 660

3
szt.
pc./St.

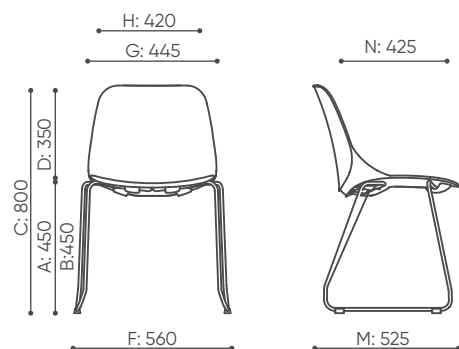
H: 1070
W: 640
L: 670

4-5
szt.
pc./St.



net 4,2
gross 7

EG 220 1N



H: 880
W: 620
L: 580

1 szt.
St.
pc.

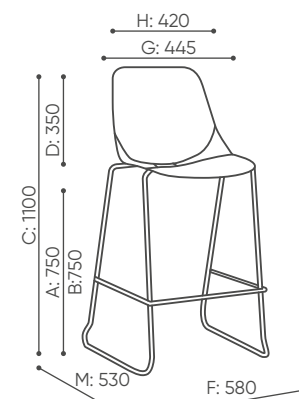
H: 970
W: 610
L: 660

2-3
szt.
pc./St.



net 4,2
gross 7

EG 271 1N



H: 1310
W: 640
L: 670

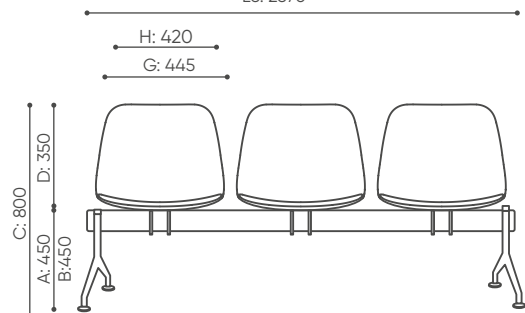
1 szt.
St.
pc.



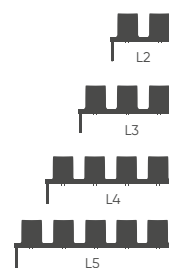
net 11
gross 14

EG H 1N

L2: 1040
L3: 1550
L4: 2060
L5: 2570



N: 425

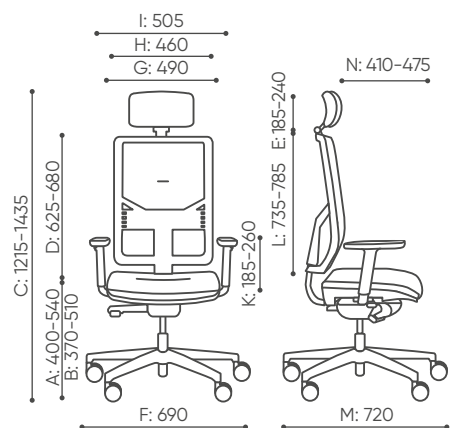


pakowane w folię
pęcherzykową
verpackt in Blasefolie
wrapped with bubble foil



net 20 38 37 45
gross 23 32 42 50

EG 22X



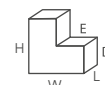
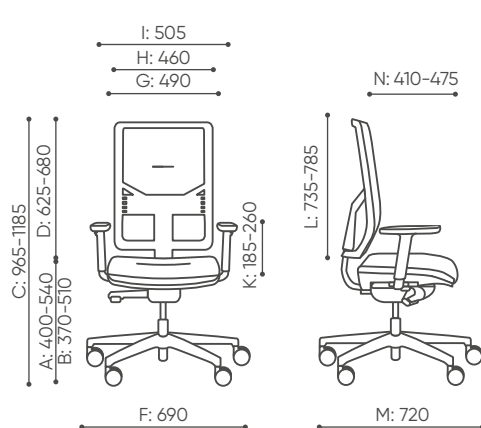
H: 1050
W: 620
L: 670
D: 470
E: 300

1 szt.
St.
pc.



net 15,3
gross 18,5

EL 103 (B+X, 18, P48)



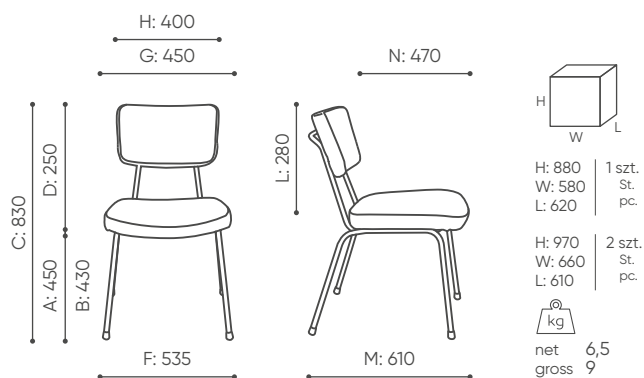
H: 840
W: 620
L: 670
D: 470
E: 300

1 szt.
St.
pc.

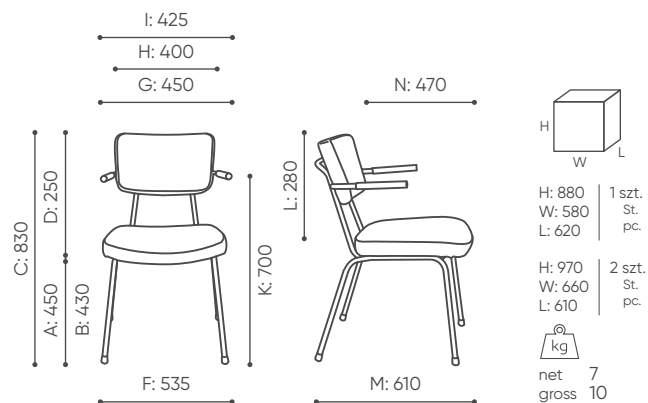


net 14,7
gross 18,2

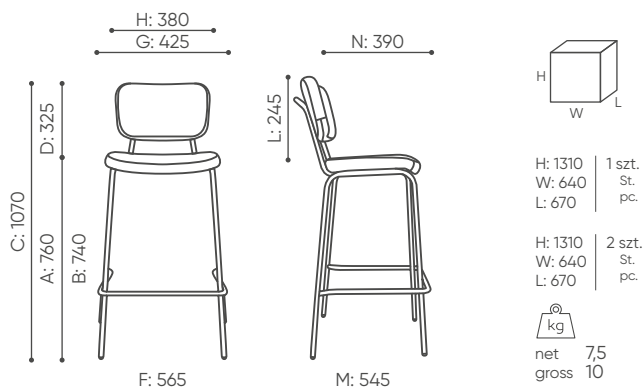
EL 102 (B+X, 18, P48)



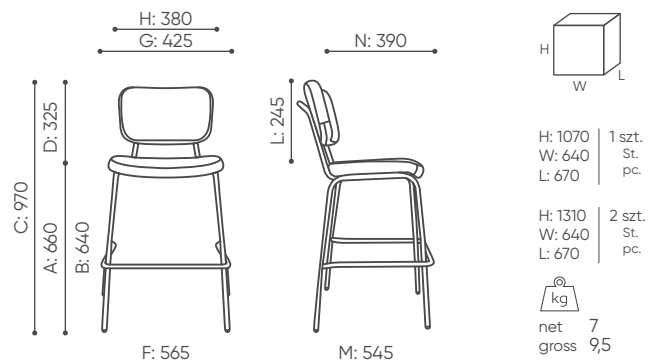
EP 215



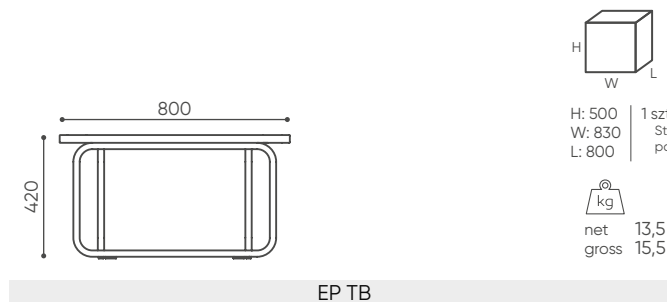
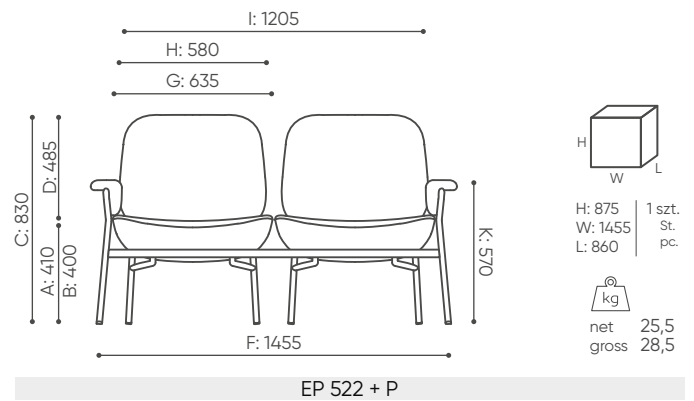
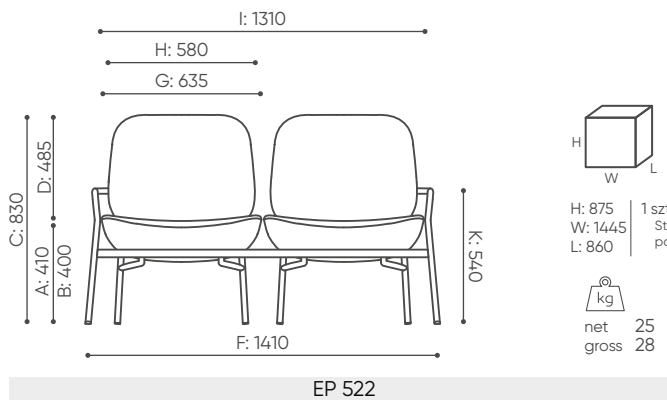
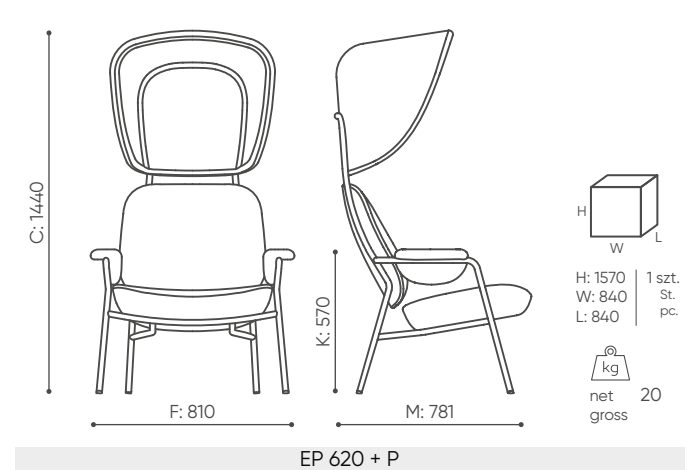
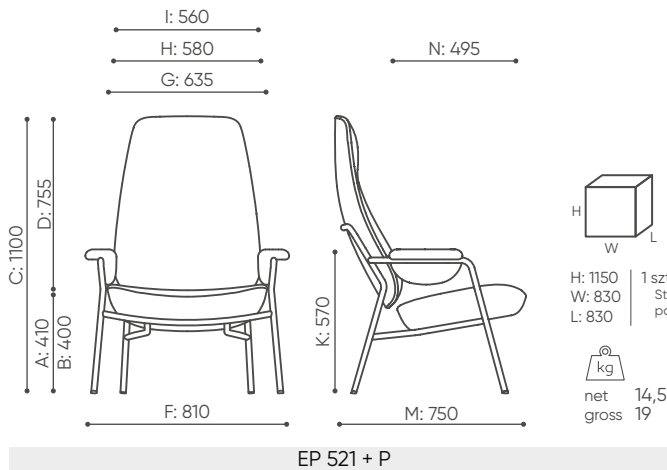
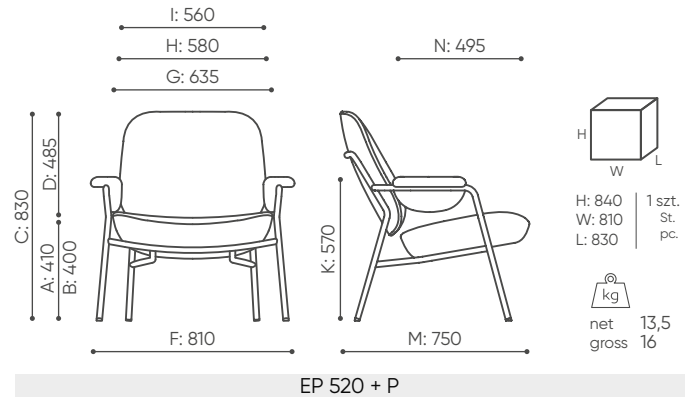
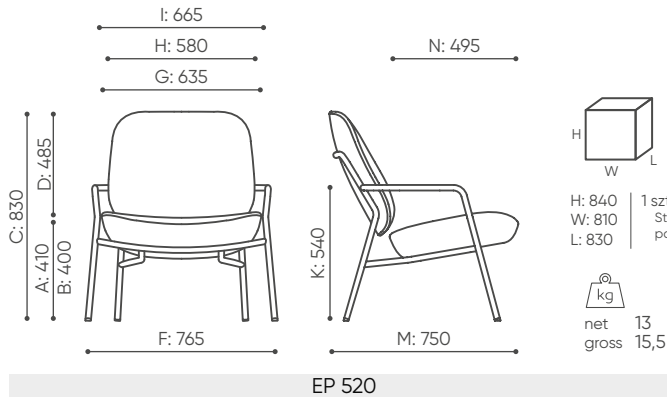
EP 220

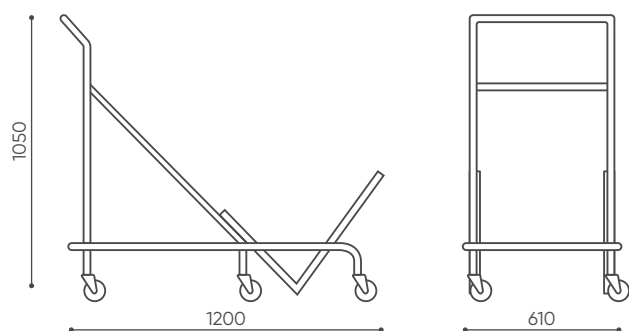
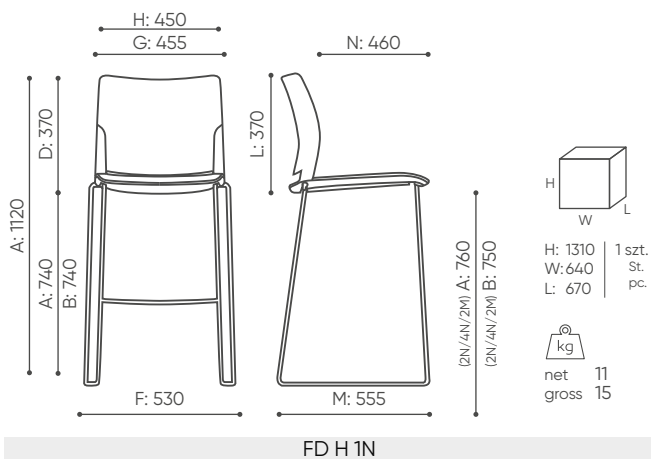
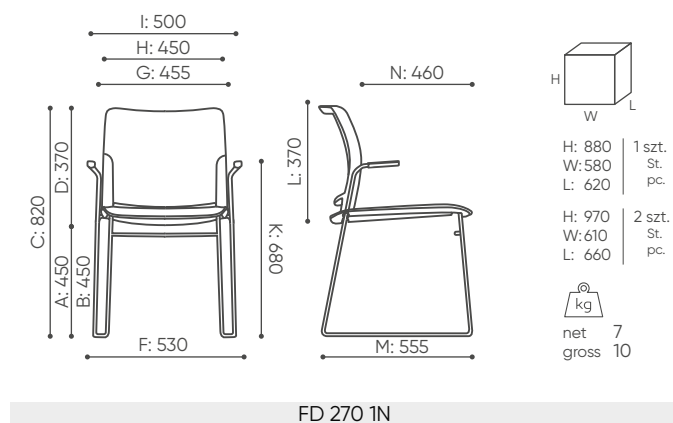
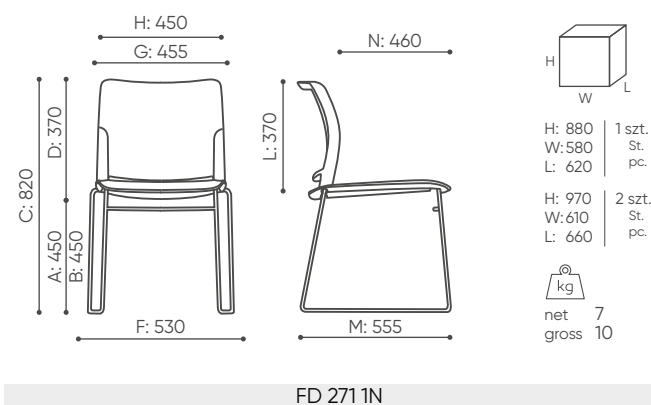
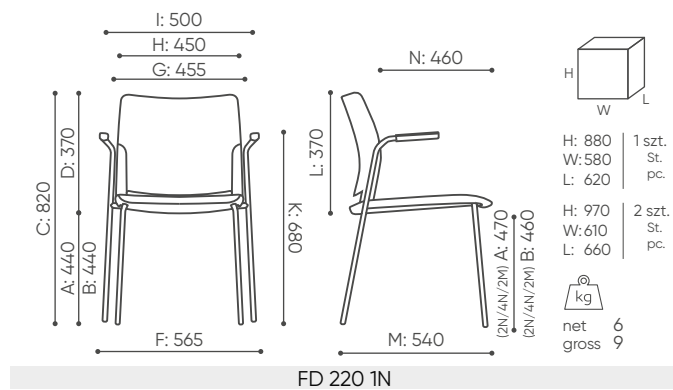
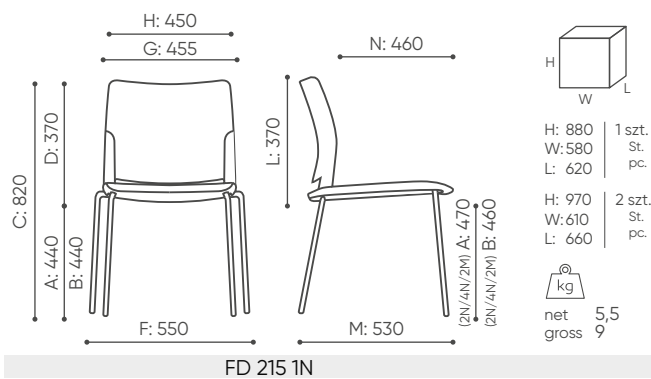


EP H

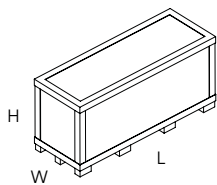
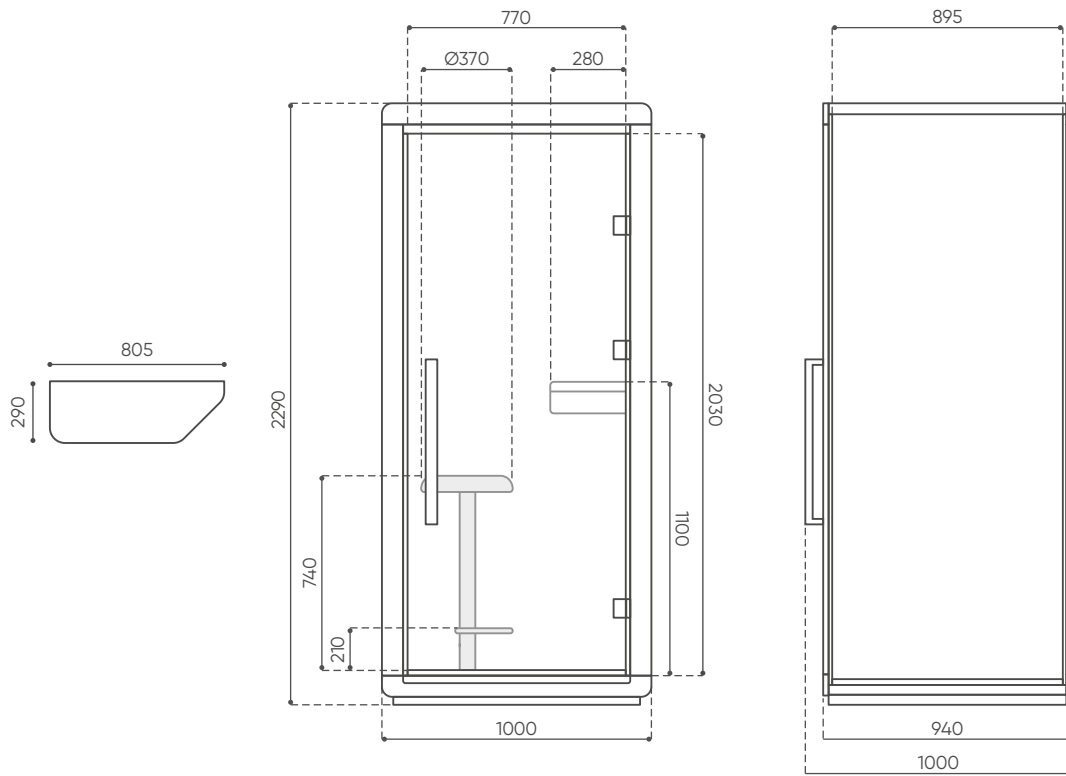


EP HN





kg
net 13,5



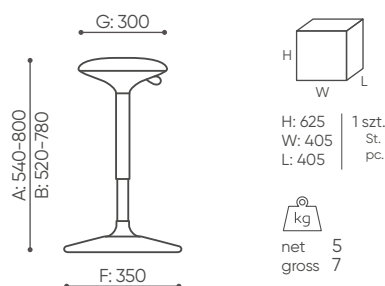
cardboard
box

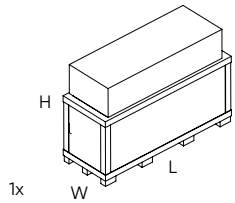
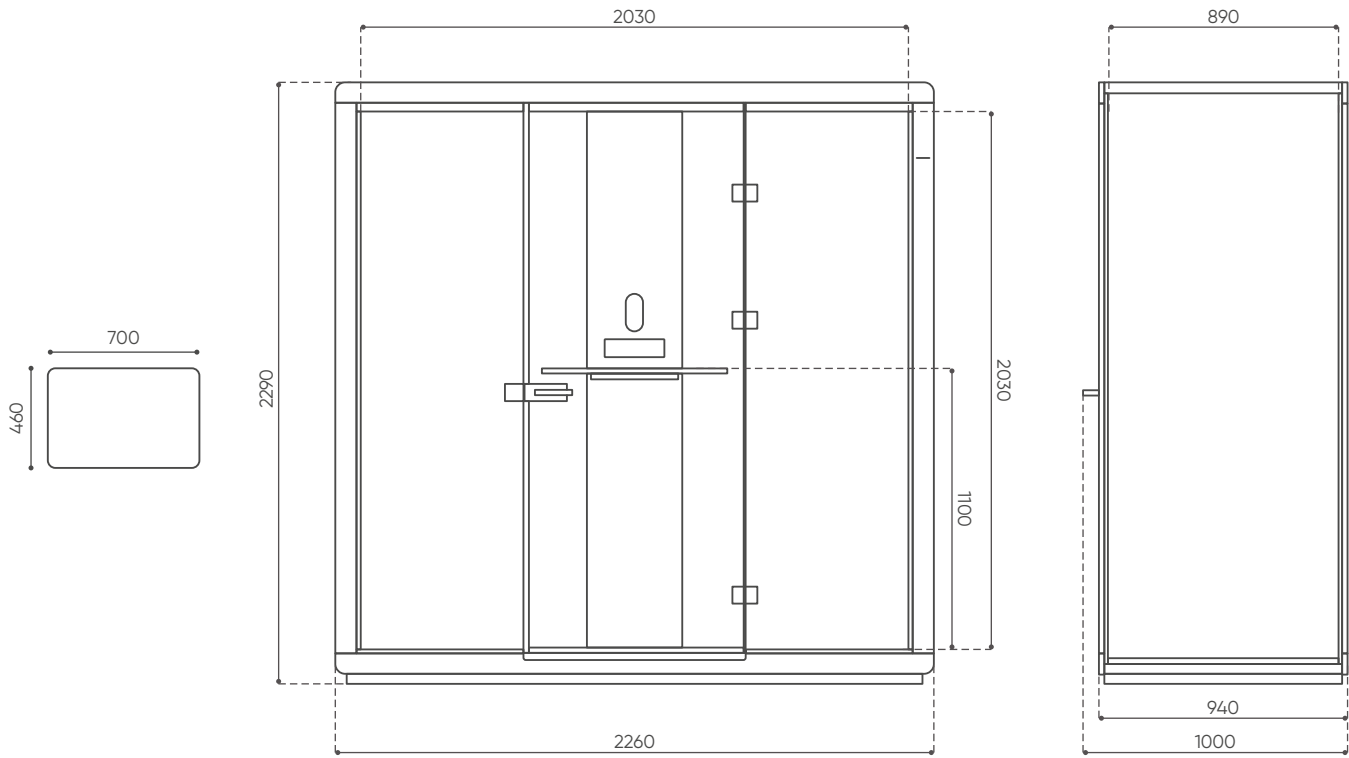
H: 1130
L: 2435
W: 1010



	FH 1S G1	FH 1S G1 W	FH 1T G1	FH 1T G1 W	FH 1S G2	FH 1S G2 W	FH 1T G2	FH 1T G2 W
net product weight	371	382	363	374	391	402	382	394
gross cardboard weight	423	423	398	398	447	439	412	432

FH 1S G1 / FH 1S G1 W / FH 1T G1 / FH 1T G1 W / FH 1S G2 / FH 1S G2 W / FH 1T G2 / FH 1T G2 W



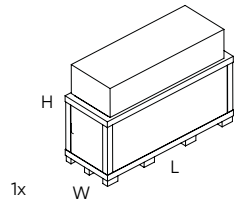
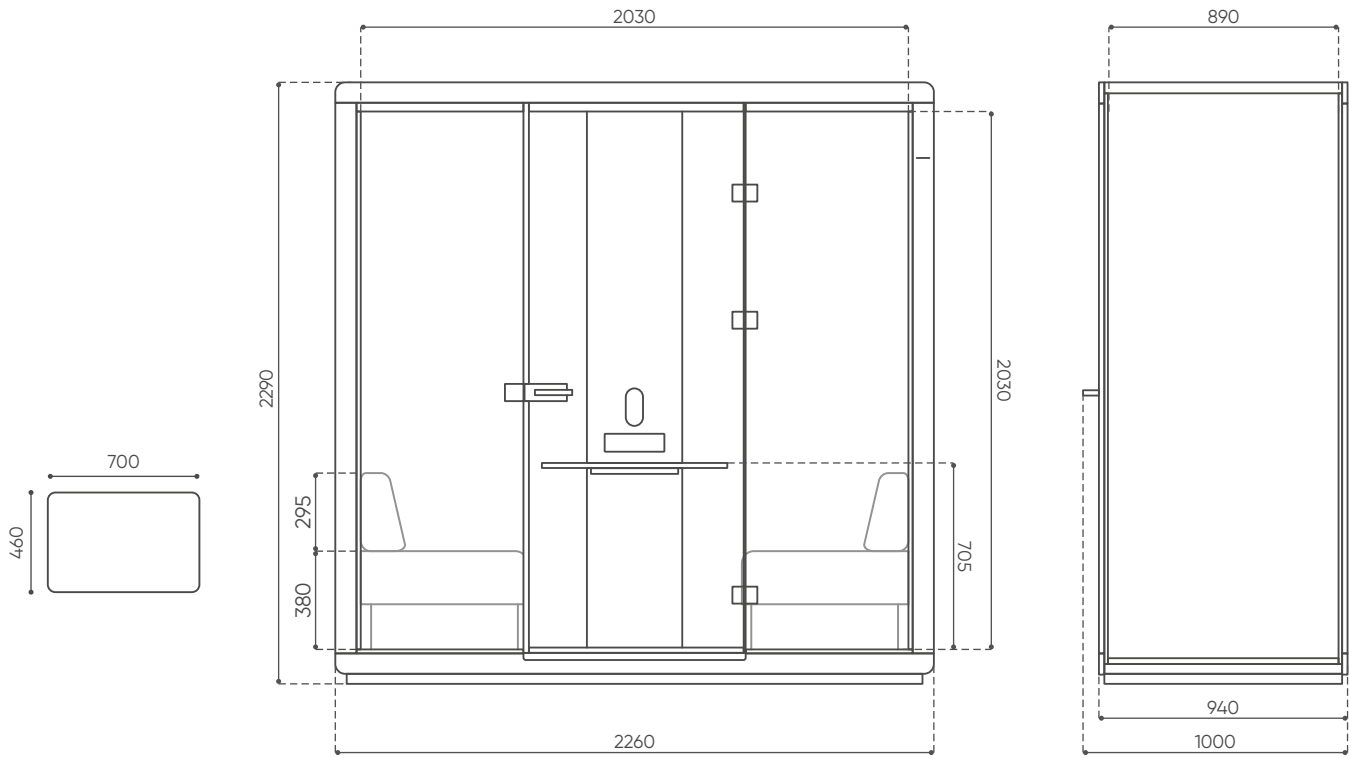


cardboard
packaging

H: 1580
L: 2435
W: 1010



 kg	FH 2 G1 + T	FH 2 G1 W + T	FH 2 G2 + T	FH 2 G2 W + T
net product weight	535	546	575	586
gross cardboard weight	580	605	650	670

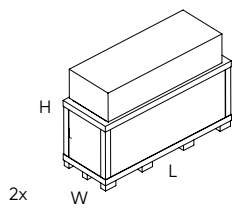
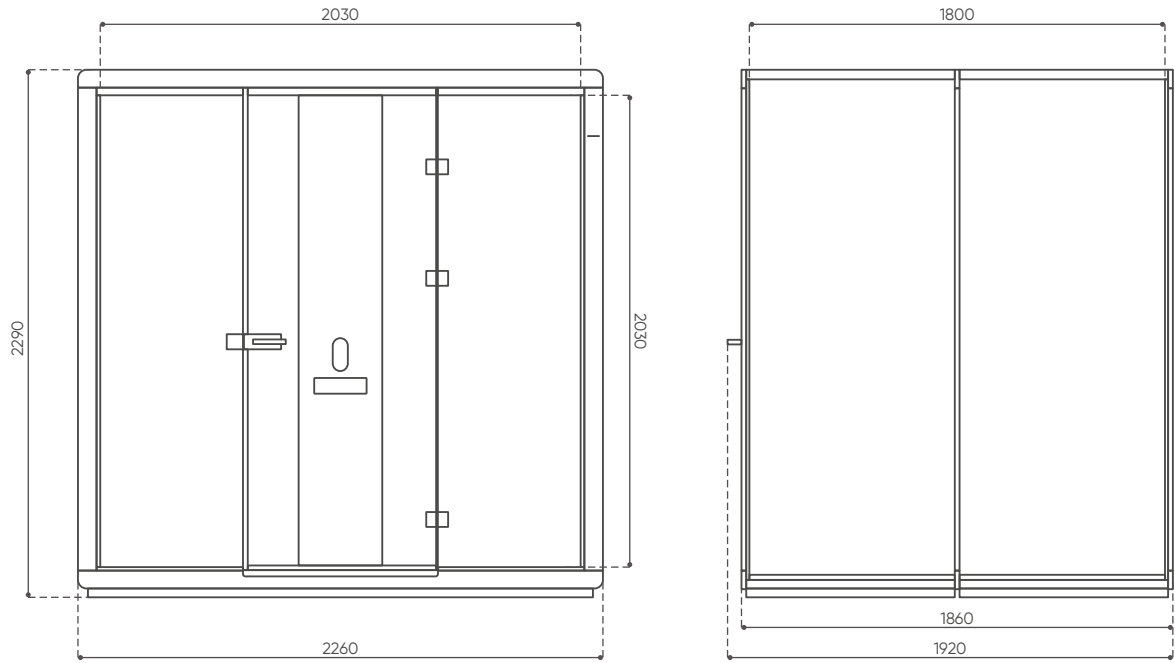


cardboard
packaging

H: 1980
L: 2434
W: 1010



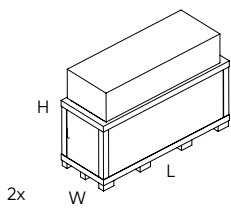
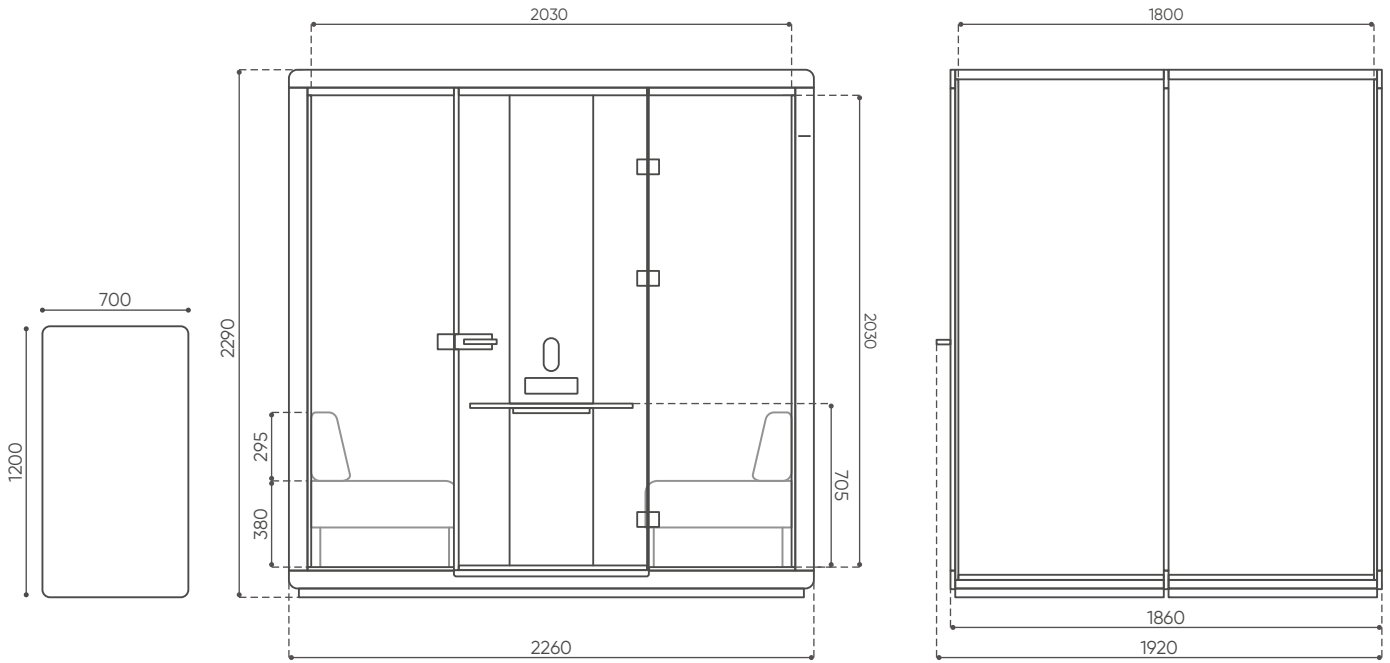
	FH 2 G1 + T + 2x XH SF	FH 2 G1 W + T + 2x XH SF	FH 2 G2 + T + 2x XH SF	FH 2 G2 W + T + 2x XH SF
net product weight	550	575	620	645
gross cardboard weight	600	625	670	695



cardboard
packaging

H: 1580
L: 2434
W: 1010

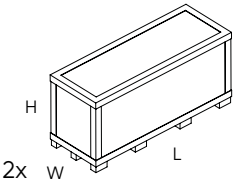
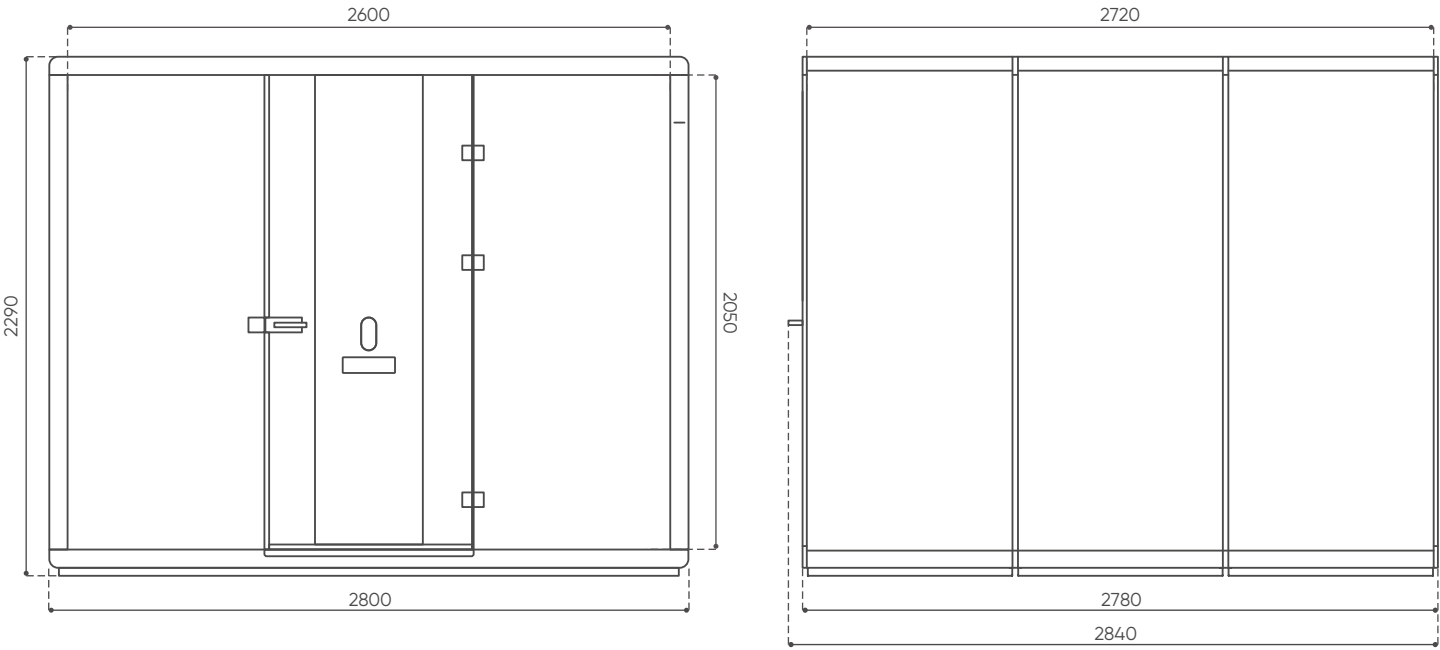
 kg	FH 4 G1	FH 4 G1 W	FH 4 G2	FH 4 G2 W
net product weight	863	886	904	926
gross cardboard weight no. 1	531	589	576	654
gross cardboard weight no. 2	477	510	452	505



cardboard
packaging
no. 1 & 2

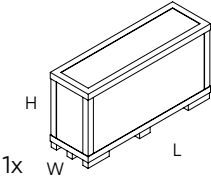
H: 1980
L: 2180
W: 1010

	FH 4 G1 + 2xSF4	FH 4 G1 W + 2xSF4	FH 4 G2 + 2xSF4	FH 4 G2 W + 2xSF4
net product weight	976	1066	996	1126
gross cardboard weight no. 1	565	623	611	686
gross cardboard weight no. 2	511	544	487	537



cardboard
packaging

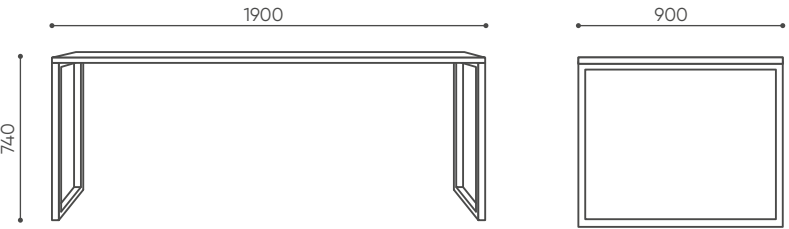
H: 1130
L: 2435
W: 1010



H: 1370
L: 2340
W: 820

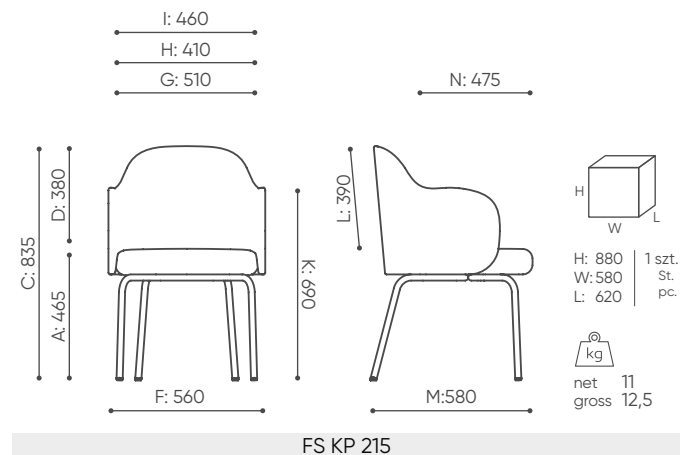
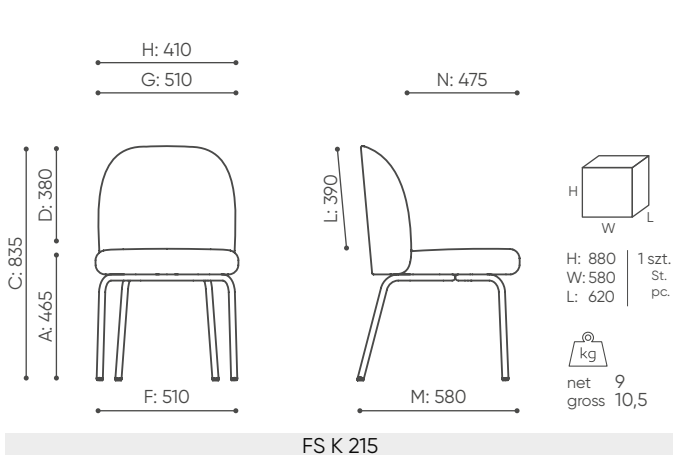
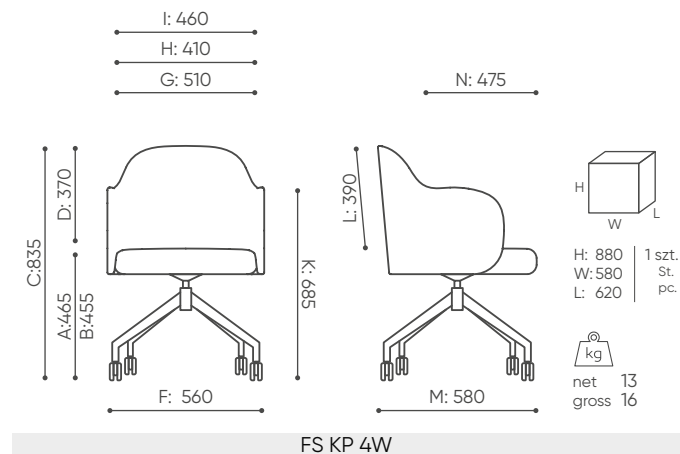
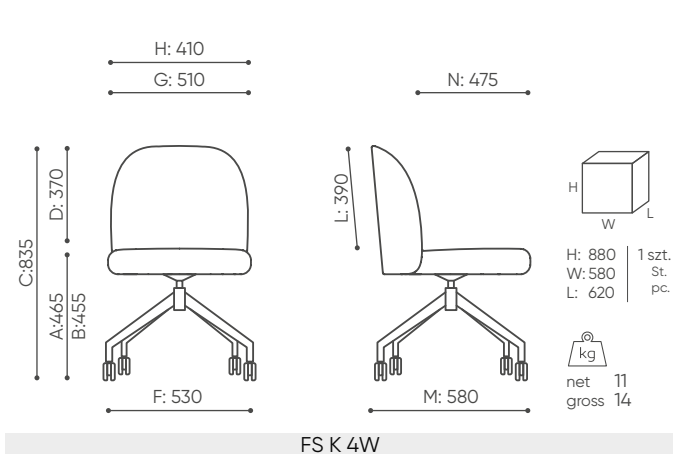
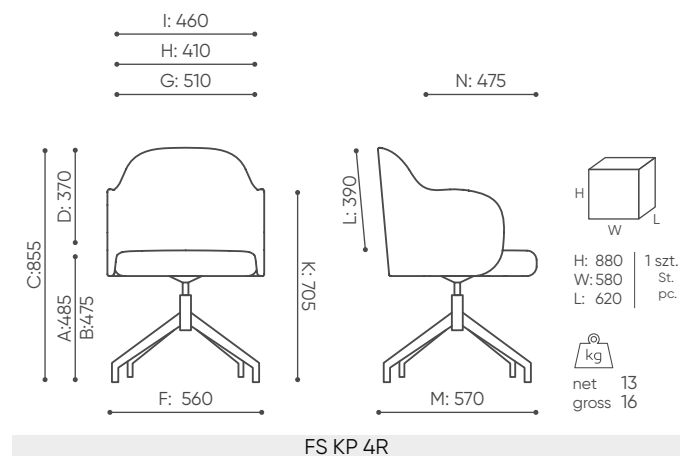
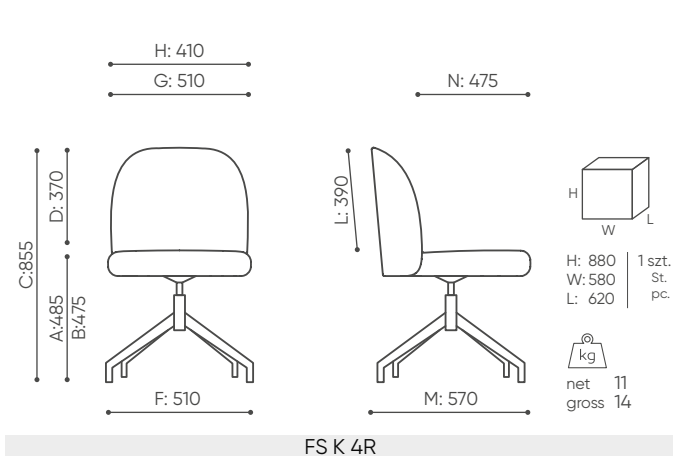
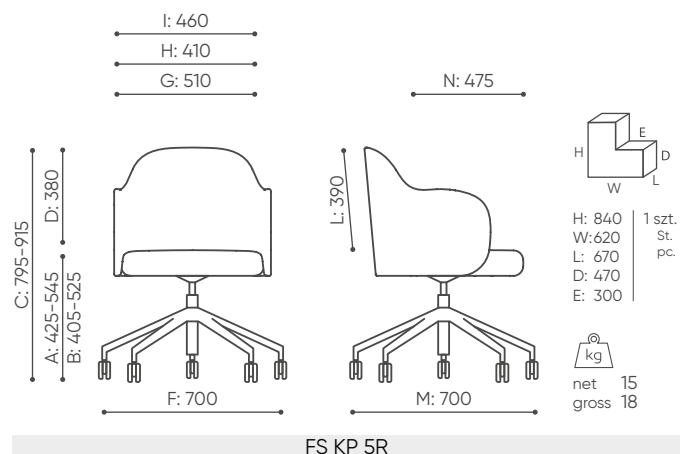
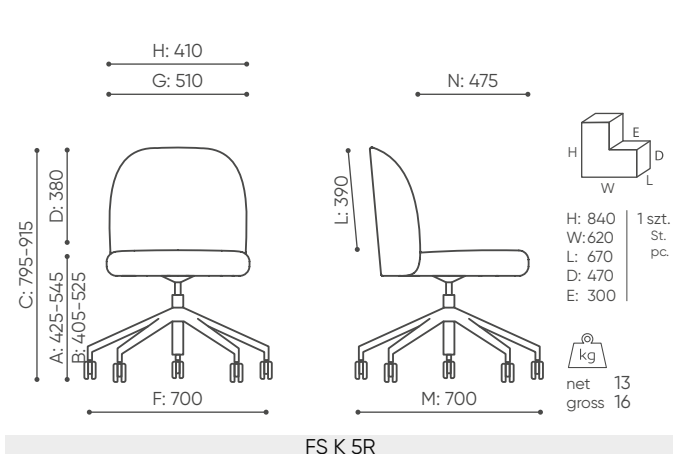
	FH 6 G2	FH 6 G2 W
net product weight	1326	1360
gross cardboard weight no. 1	495	505
gross cardboard weight no. 2	495	505
gross cardboard weight no. 3	525	525

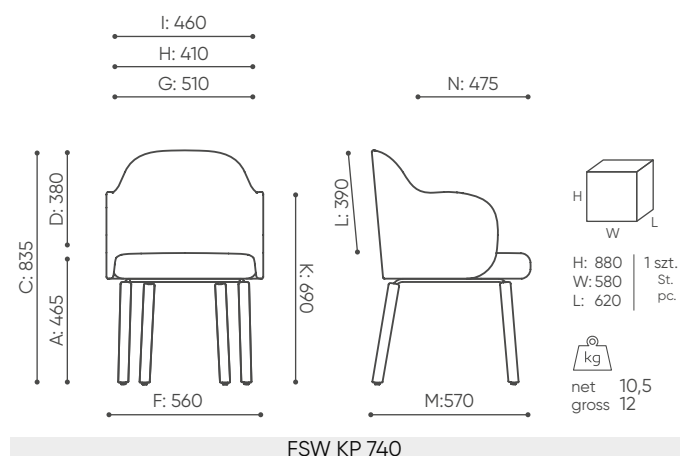
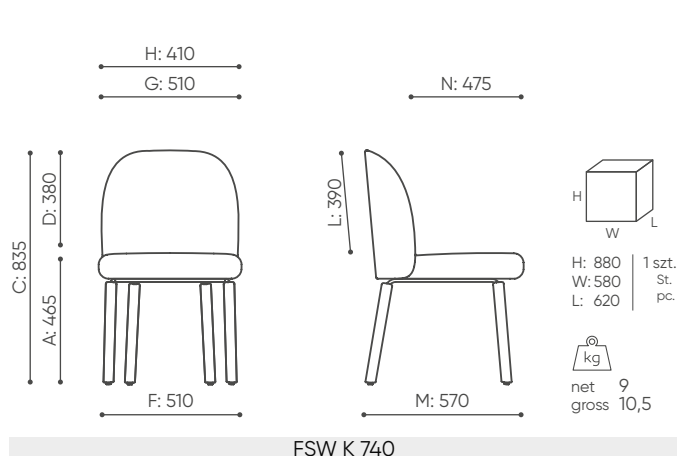
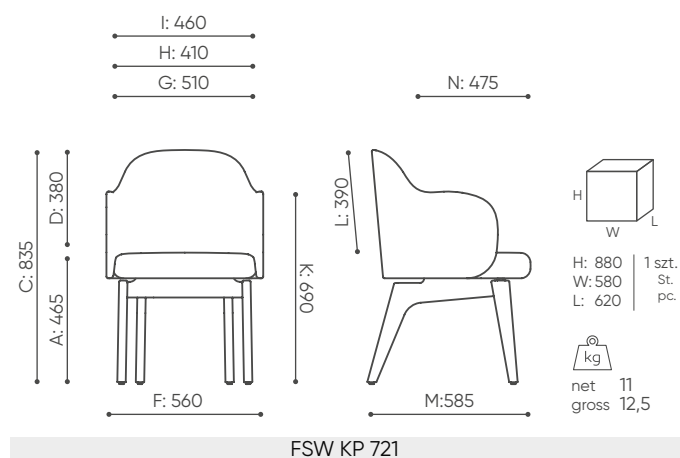
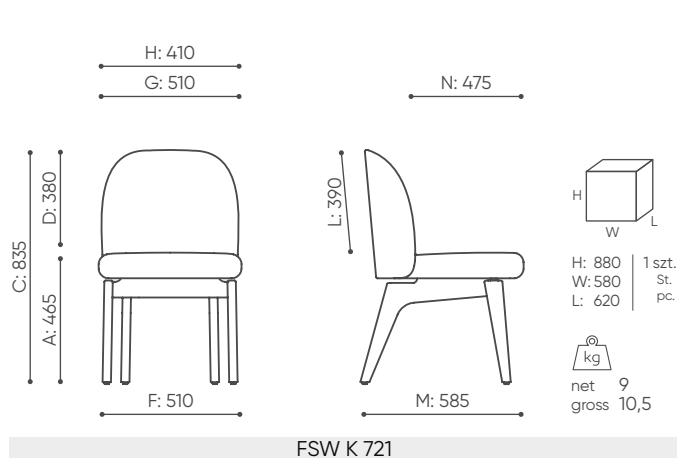
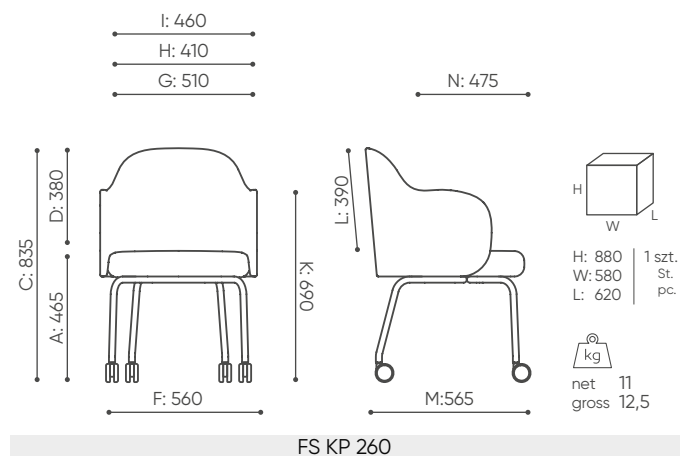
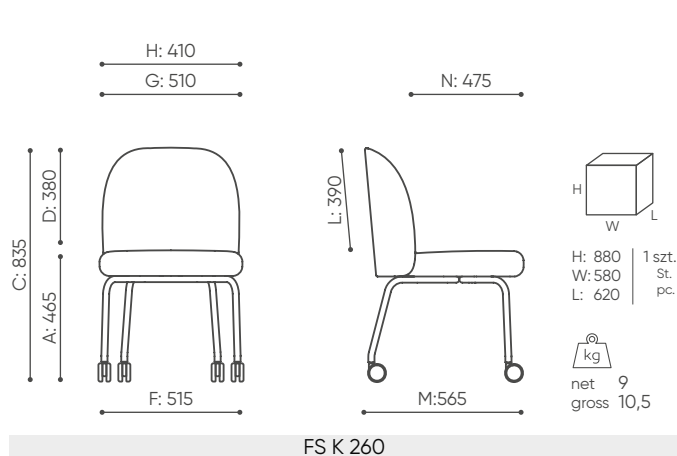
FH 6 G2

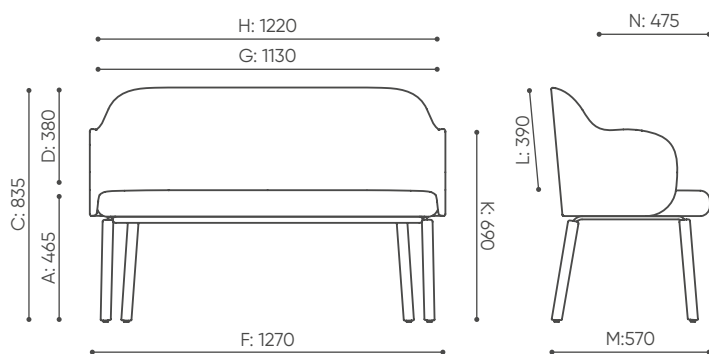



net 43
gross 45

XH 6 TB







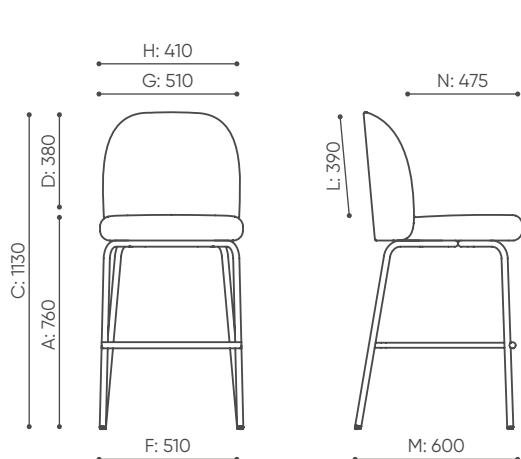
H: 860
W: 610
L: 1320

1 szt.
St.
pc.



net 21
gross 22,5

FSW L 740



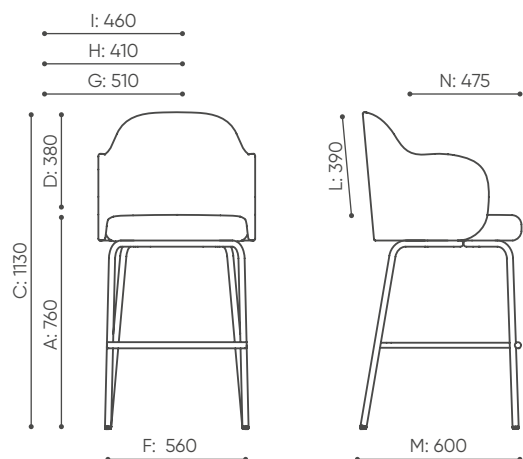
H: 1310
W: 640
L: 670

1 szt.
St.
pc.



net 11,5
gross 15

FSK H



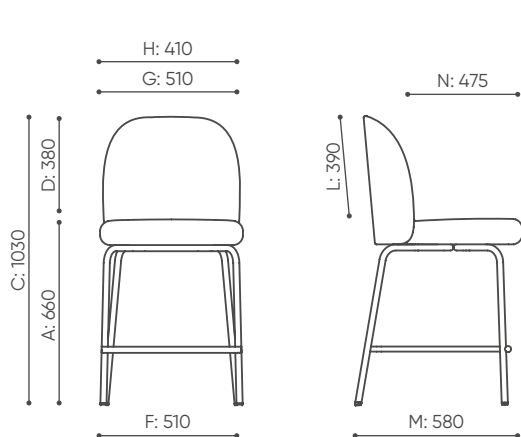
H: 1310
W: 640
L: 670

1 szt.
St.
pc.



net 13
gross 16,5

FSKP H



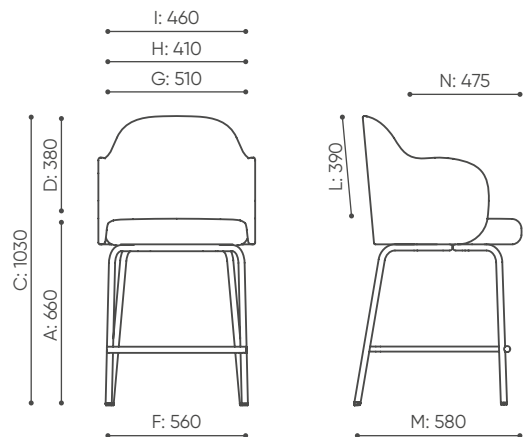
H: 1070
W: 640
L: 670

1 szt.
St.
pc.



net 11
gross 14

FSK HN



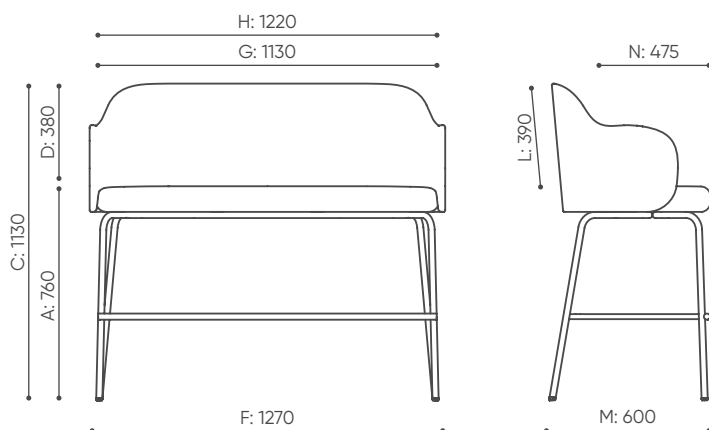
H: 1070
W: 640
L: 670

1 szt.
St.
pc.



net 13
gross 16

FSKP HN



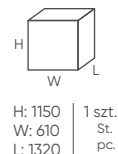
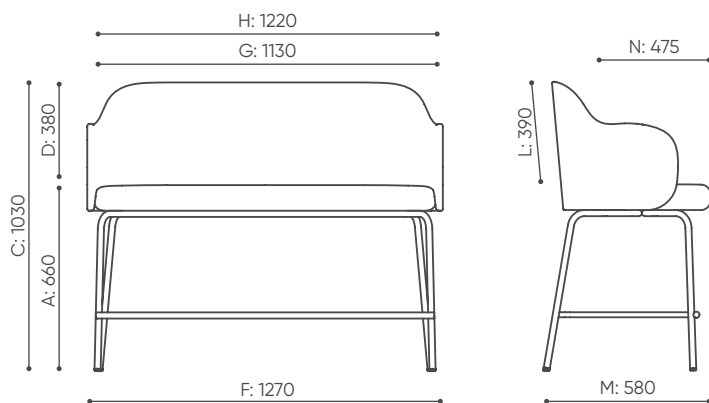
H: 1150
W: 1320
L: 610

1 szt.
St.
pc.

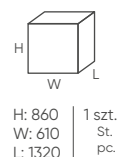
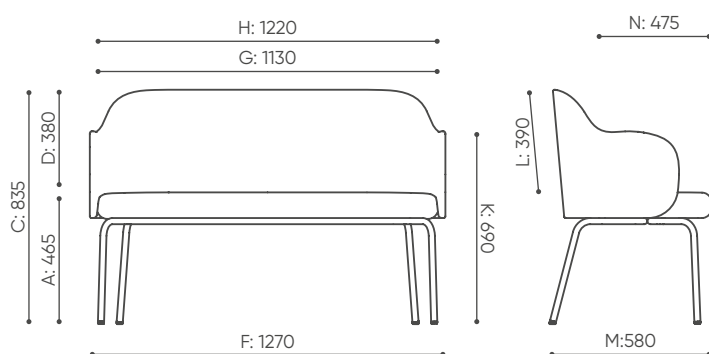


net 24
gross 26,5

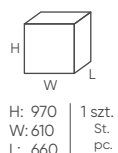
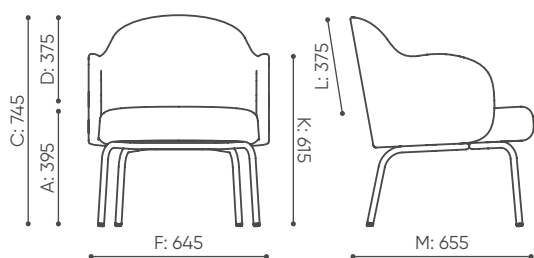
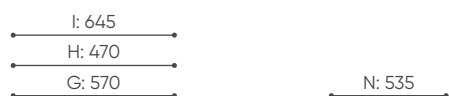
FSL H



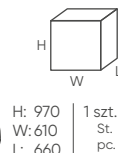
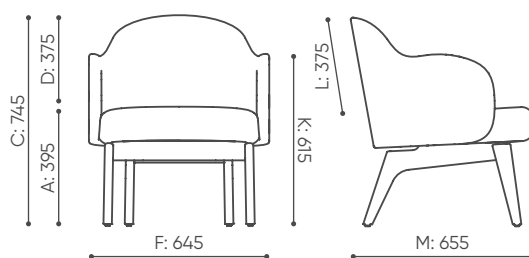
FS L HN



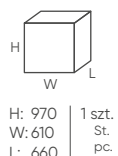
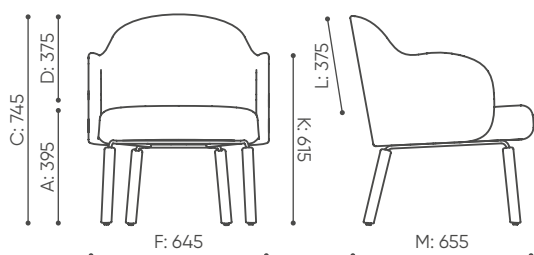
FS L 215



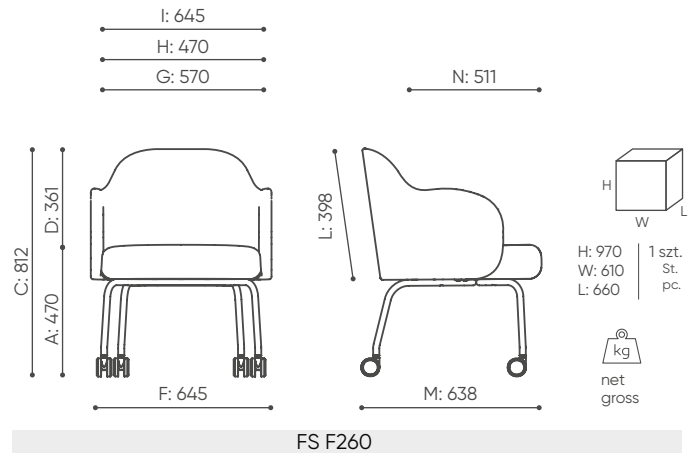
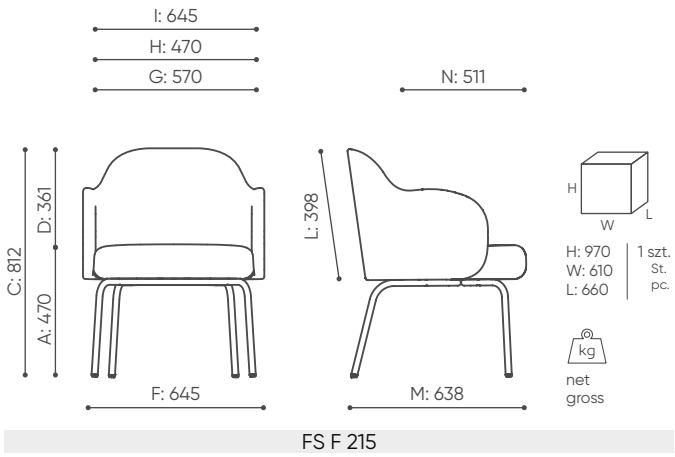
FS F 420

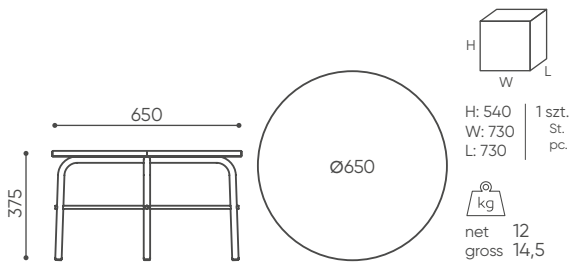


FSW F 720

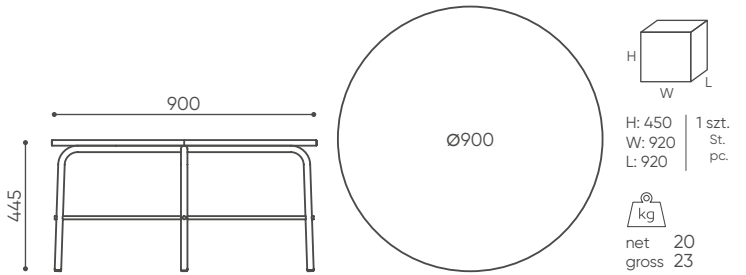


FSW F 740

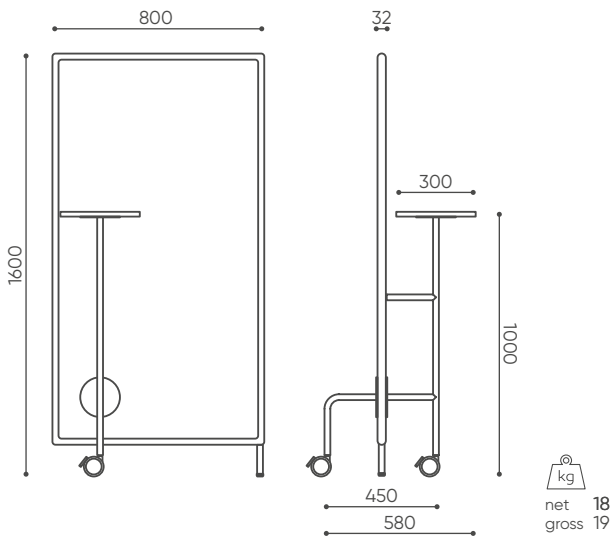




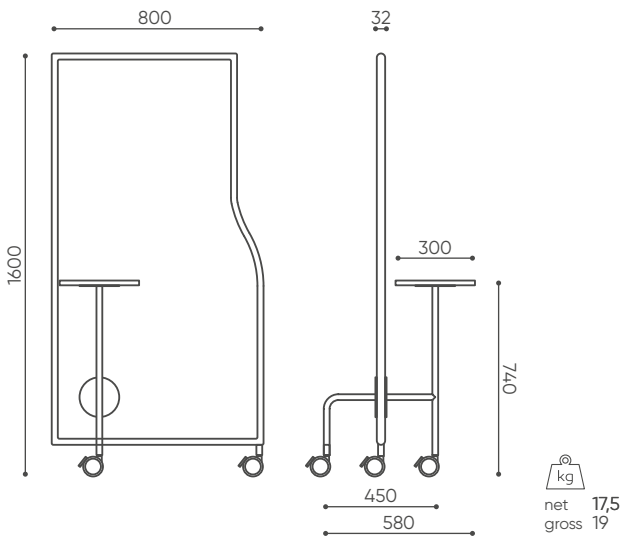
FS TB RC L



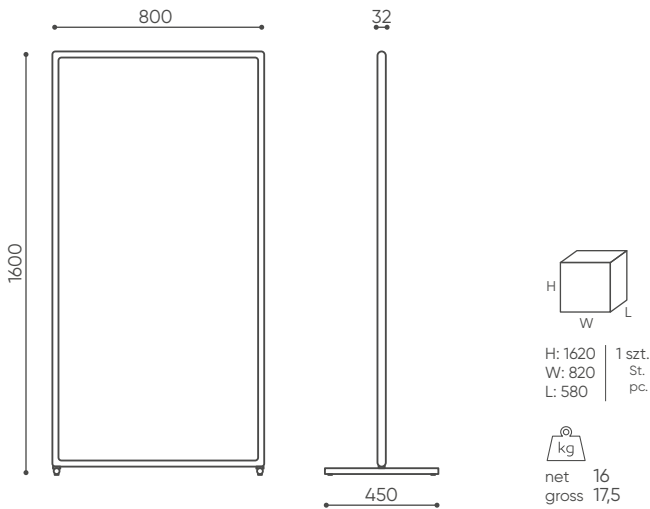
FS TB RC H



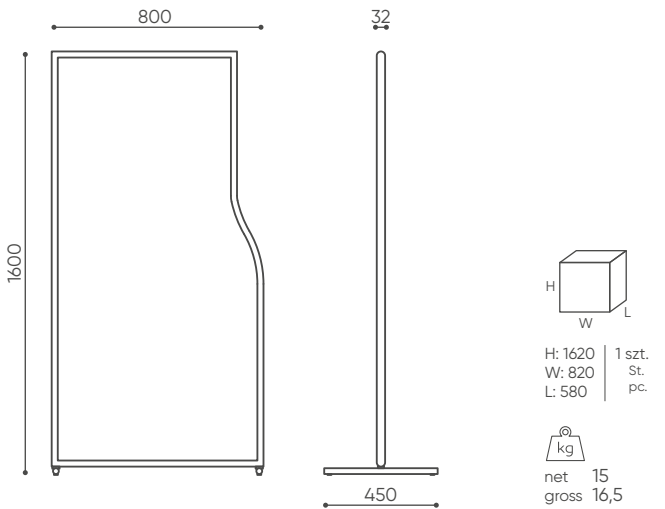
FS SC8W + TBH



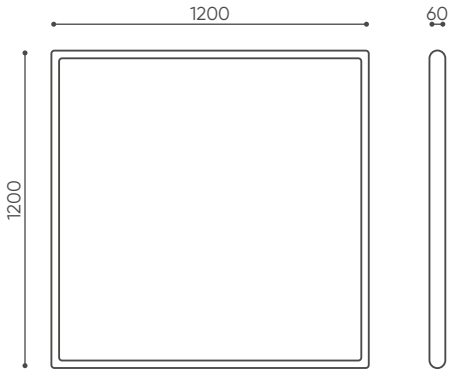
FS SC8TW + 3TN + TBL



FS SC8

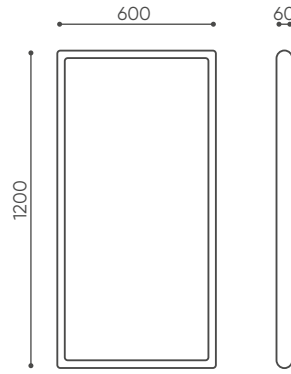


FS SC8T



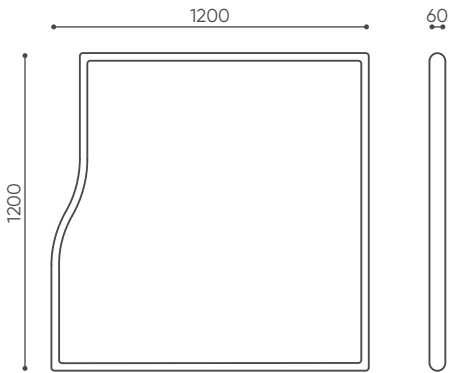
kg
net 13,5
gross 15

FS SS / WS 120



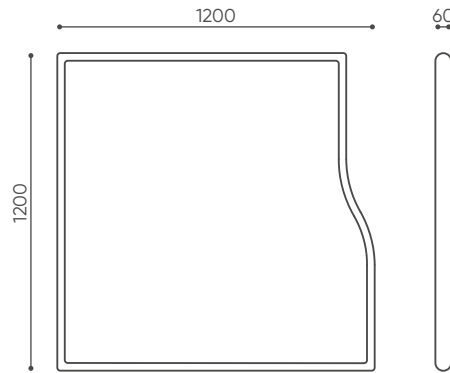
kg
net 6,5
gross 8

FS SRC / WRC 120



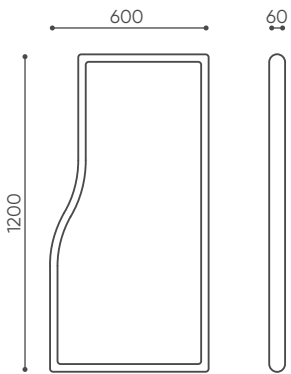
kg
net 13
gross 14

FS SS / WS 120 L



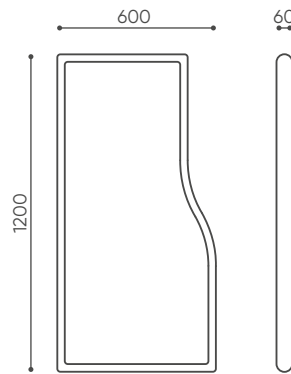
kg
net 13
gross 14

FS SS / WS 120 R



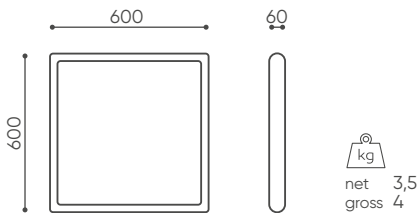
kg
net 6,5
gross 7,5

FS SRC / WRC 120 L



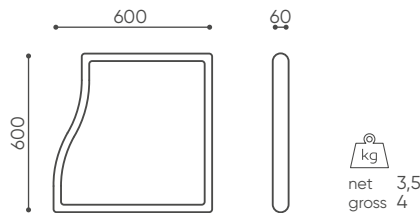
kg
net 6,5
gross 7,5

FS SRC / WRC 120 R



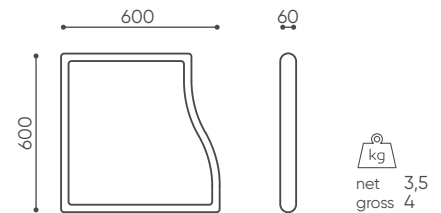
kg
net 3,5
gross 4

FS WS 60



kg
net 3,5
gross 4

FS WS 60 L



kg
net 3,5
gross 4

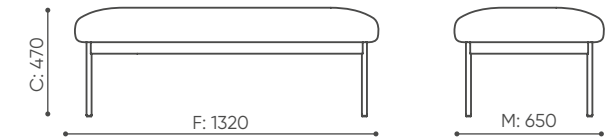
FS WS 60 R



H: 490 | 1 szt.
W: 670 | St.
L: 640 | pc.

kg
net 10
gross 11,5

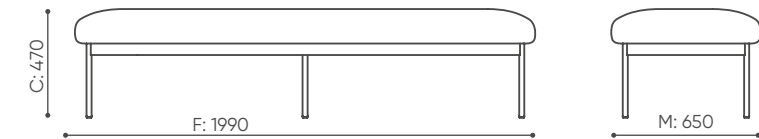
FC F 100



H: 1330 | 1 szt.
W: 640 | St.
L: 670 | pc.

kg
net 19,5
gross 21

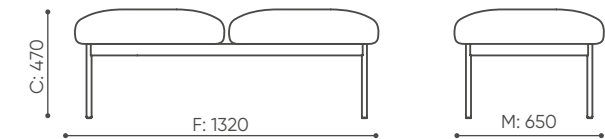
FC F 200



H: 2000 | 1 szt.
W: 640 | St.
L: 670 | pc.

kg
net 29,5
gross 32

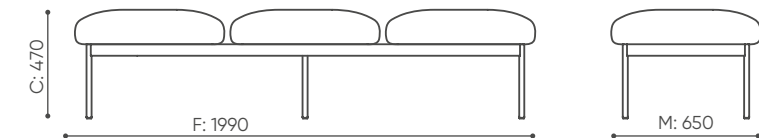
FC F 300



H: 1330 | 1 szt.
W: 640 | St.
L: 670 | pc.

kg
net 19
gross 20,5

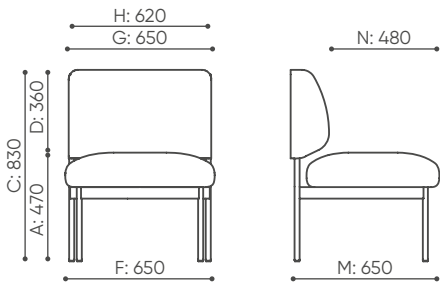
FC S 200



H: 2000 | 1 szt.
W: 640 | St.
L: 670 | pc.

kg
net 28
gross 29,5

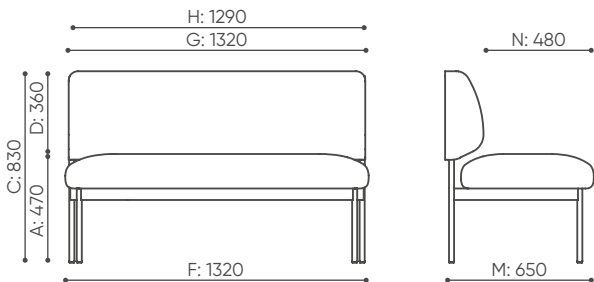
FC S 300



H: 890 | 1 szt.
W: 670 | St.
L: 670 | pc.

kg
net 14,5
gross 16,5

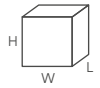
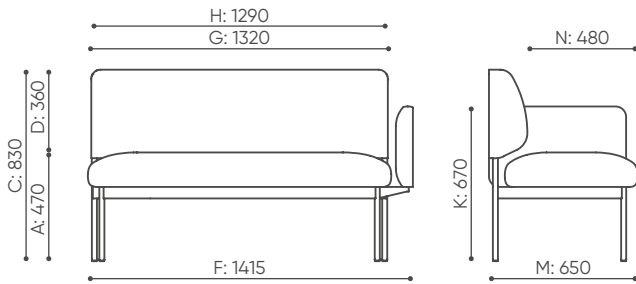
FC F 401



H: 890 | 1 szt.
W: 670 | St.
L: 1520 | pc.

kg
net 27
gross 30

FC F 402



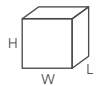
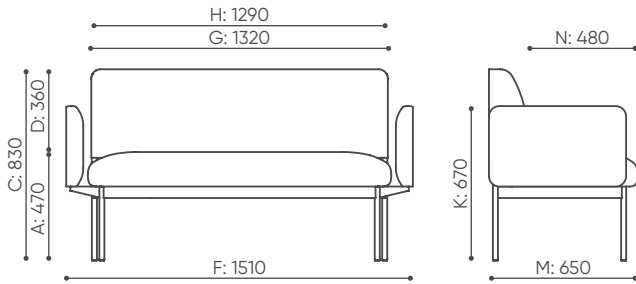
H: 890
W: 670
L: 1520

1 szt.
St.
pc.



net 32
gross 35

FC F 412 L



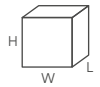
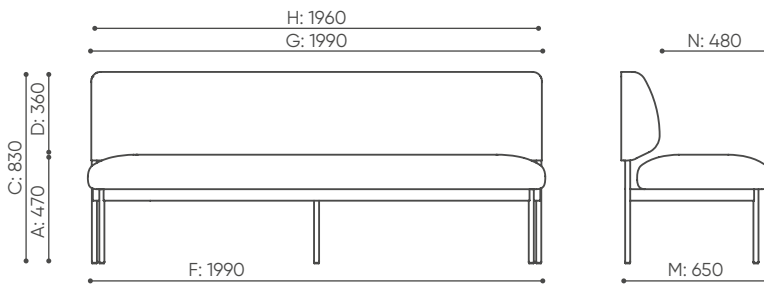
H: 890
W: 670
L: 1520

1 szt.
St.
pc.



net 36
gross 39

FC F 422



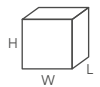
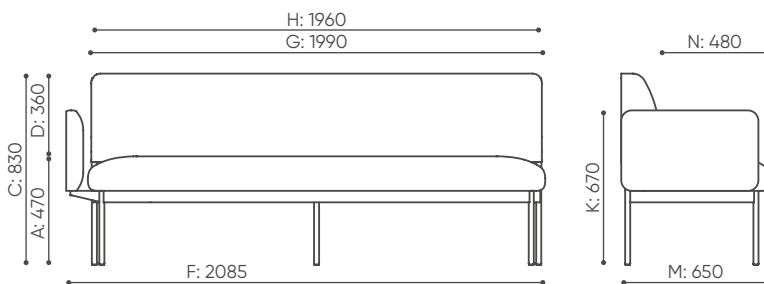
H: 890
W: 670
L: 2190

1 szt.
St.
pc.



net 41
gross 46

FC F 403



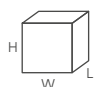
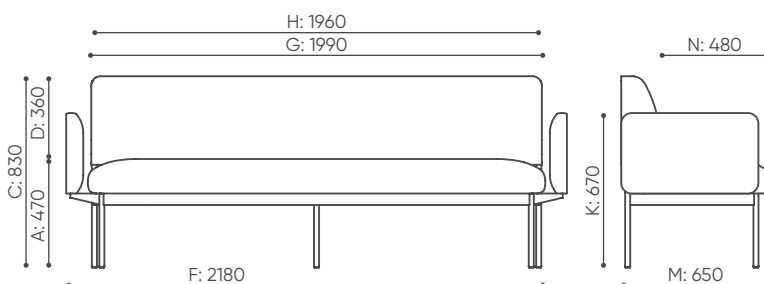
H: 890
W: 670
L: 2190

1 szt.
St.
pc.



net 45,5
gross 50,5

FC F 413 R



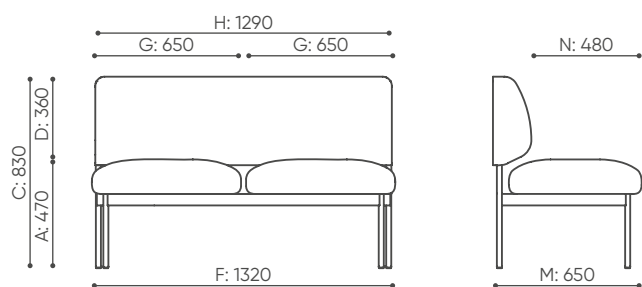
H: 890
W: 670
L: 2190

1 szt.
St.
pc.



net 50
gross 55

FC F 423



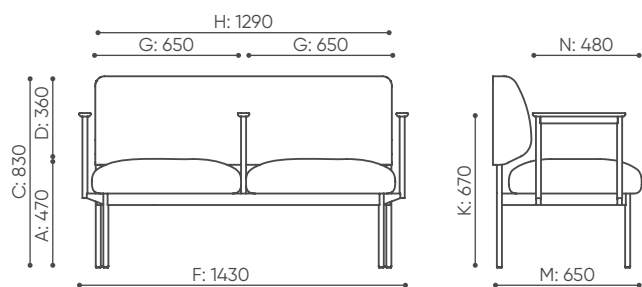
H: 890
W: 670
L: 1520

1 szt.
St.
pc.



net 26,5
gross 30,5

FC S 402



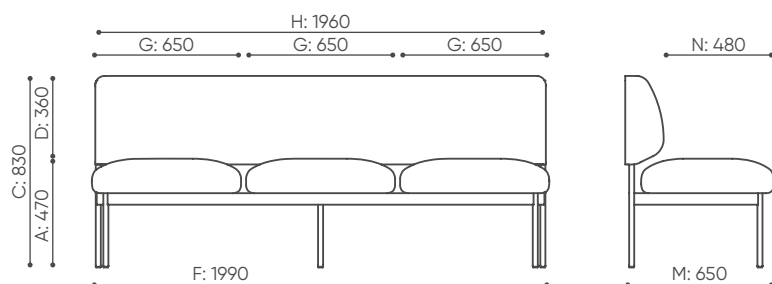
H: 890
W: 670
L: 1520

1 szt.
St.
pc.



net 31
gross 35

FC S 402 + FC A



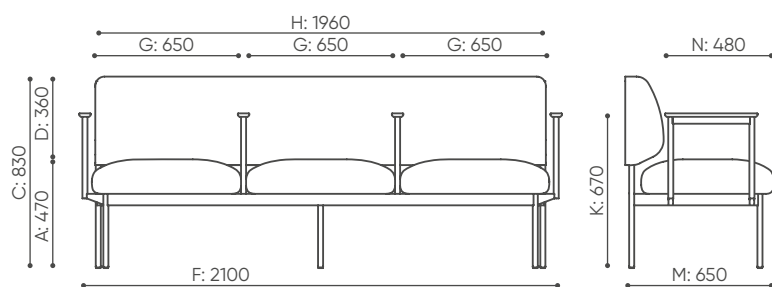
H: 890
W: 670
L: 2190

1 szt.
St.
pc.



net 39,5
gross 44,5

FC S 403



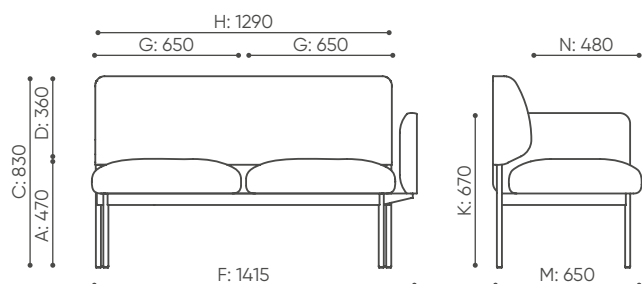
H: 890
W: 670
L: 2190

1 szt.
St.
pc.



net 45,5
gross 50,5

FC S 403 + 2 X FC A IN + 2 X FC A OUT



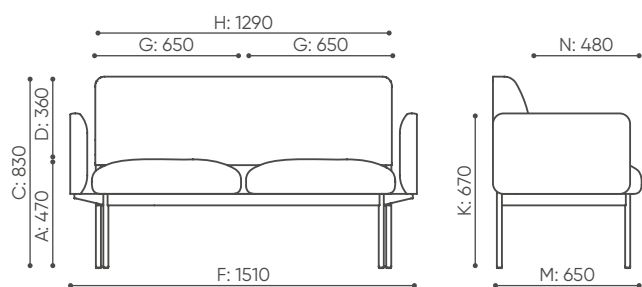
H: 890
W: 670
L: 1520

1 szt.
St.
pc.



net 31
gross 35

FC S 412 L



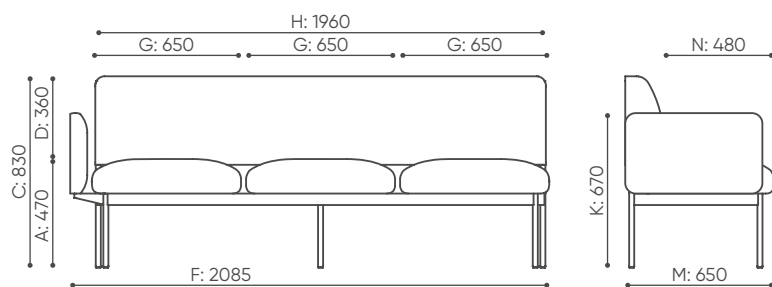
H: 890
W: 670
L: 1520

1 szt.
St.
pc.



net 36
gross 41

FC S 422



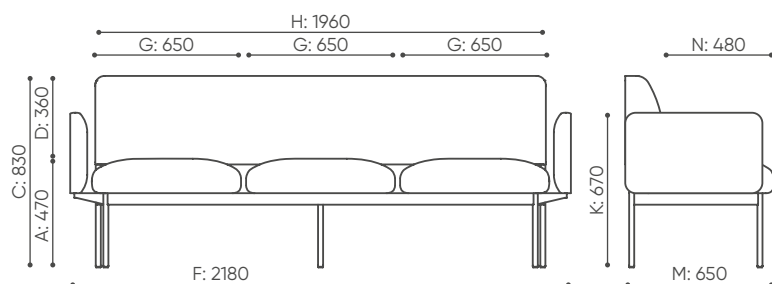
H: 890
W: 670
L: 2190

1 szt.
St.
pc.



net 44
gross 49

FC S 413 R



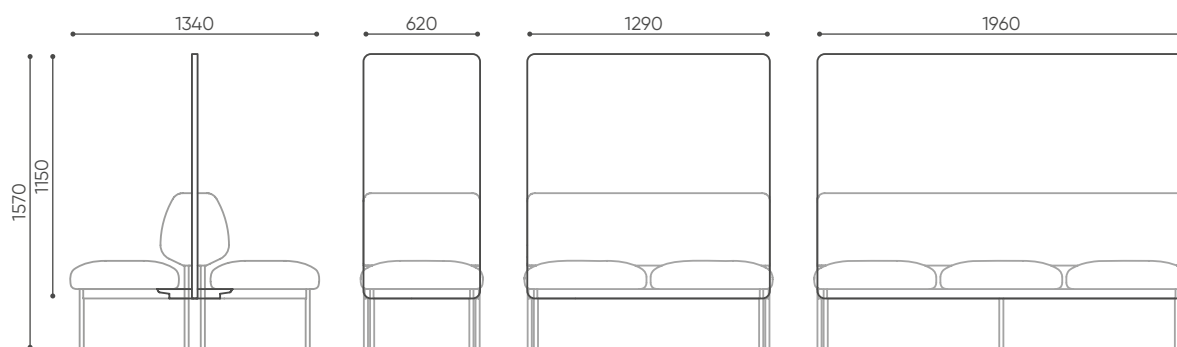
H: 890
W: 670
L: 2190

1 szt.
St.
pc.



net 49
gross 54

FC S 423

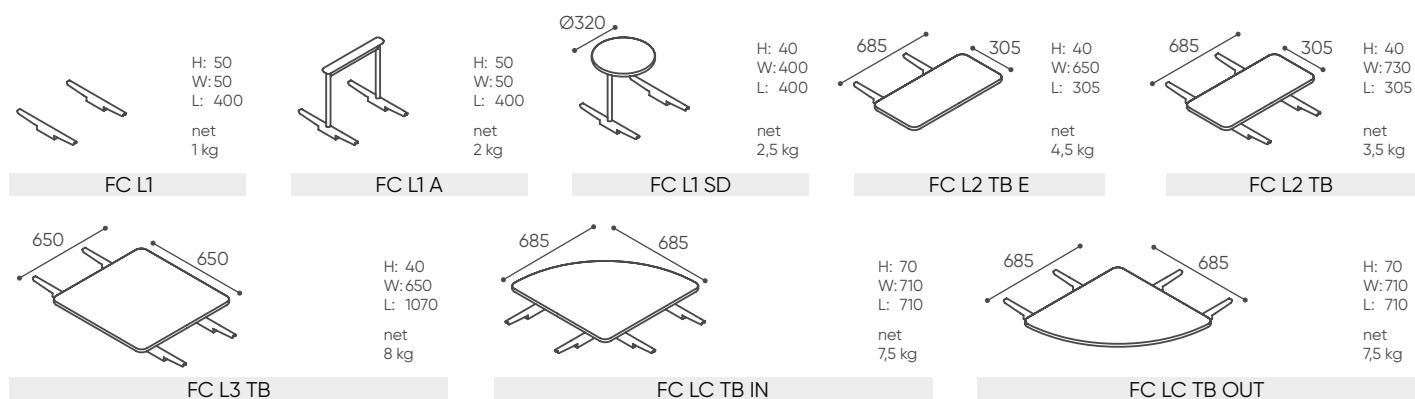


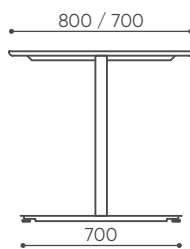
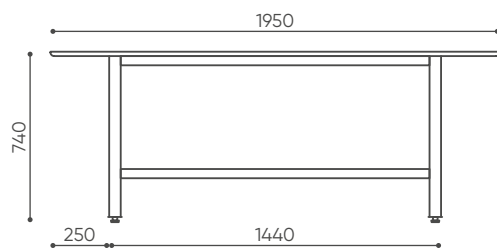
	SC1	SC2	SC3
H:	100	100	100
W:	640	1310	1980
L:	1170	1170	1170

net 10,5
gross 25,5

net 31,5
gross 31,5

FC SC 1/2/3





H: 760
W: 840
L: 1990

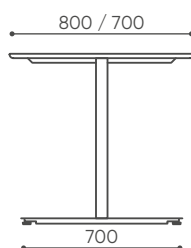
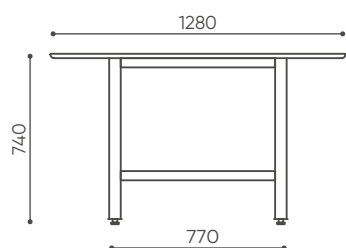
1 szt.
St.
pc.



net 195
gross 36

195 N
31
33

FC TB 195 / 195 N



H: 760
W: 840
L: 1300

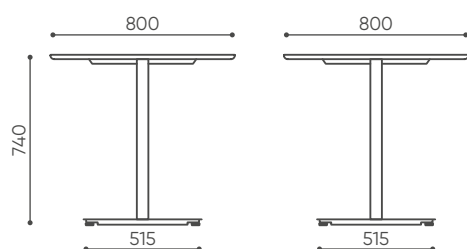
1 szt.
St.
pc.



net 128
gross 27

128 N
23
25

FC TB 128 / 128 N



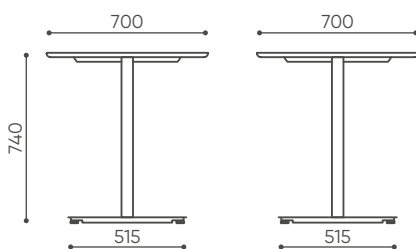
H: 1150
W: 840
L: 840

1 szt.
St.
pc.



net 15
gross 17

FC TB 80 SQ



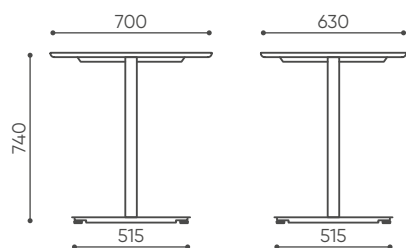
H: 760
W: 740
L: 740

1 szt.
St.
pc.



net 13
gross 15

FC TB 70 SQ



H: 760
W: 740
L: 650

1 szt.
St.
pc.



net 12,5
gross 14,5

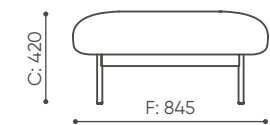
FC TB 63 N

Wagi dla stolików z blatem z płyty laminowanej.

Weights for tables with laminated board top.

Gewichte für Tische mit Laminatplatte.

Balances pour tables avec plateau en stratifié.



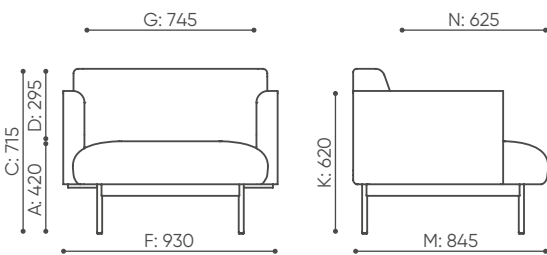
H: 440
W: 920
L: 920

1 szt.
St.
pc.



net 15
gross 19

FR 100



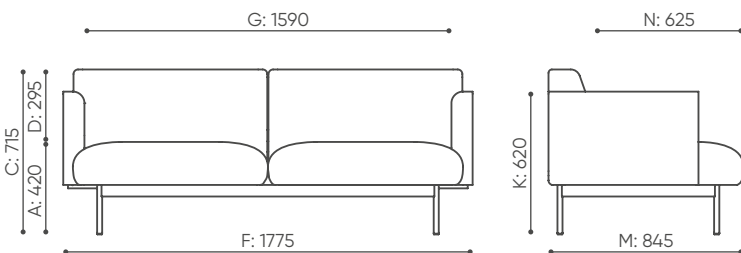
H: 870
W: 1000
L: 760

1 szt.
St.
pc.



net 37
gross 41

FR 421



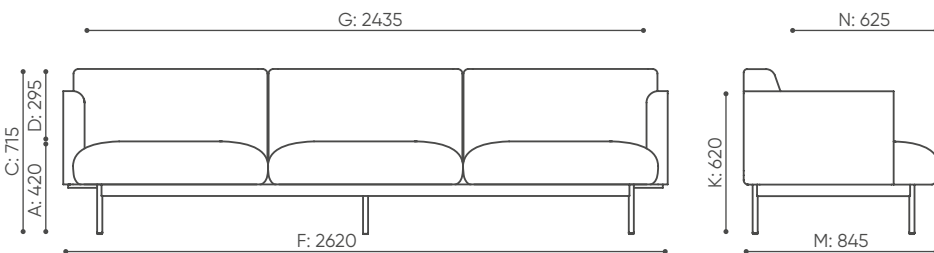
H: 870
W: 1850
L: 760

1 szt.
St.
pc.



net 59
gross 64

FR 422



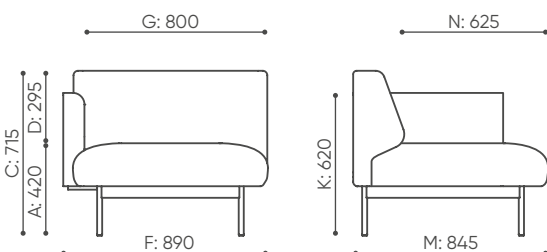
H: 870
W: 2700
L: 760

1 szt.
St.
pc.



net 81
gross 87

FR 423



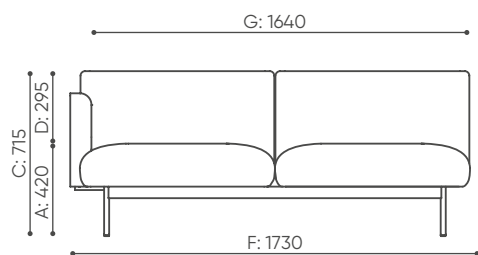
H: 870
W: 1000
L: 760

1 szt.
St.
pc.

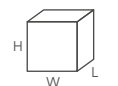


net 31
gross 35

FR 411 L/R



FR 412 L/R

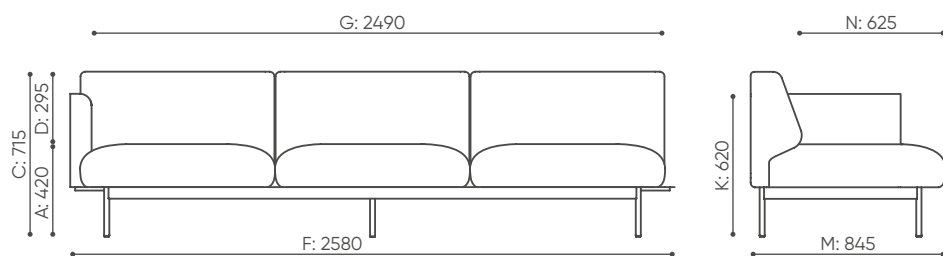


H: 870
W: 1850
L: 760

1 szt.
St.
pc.



net 52
gross 57



FR 413 L/R

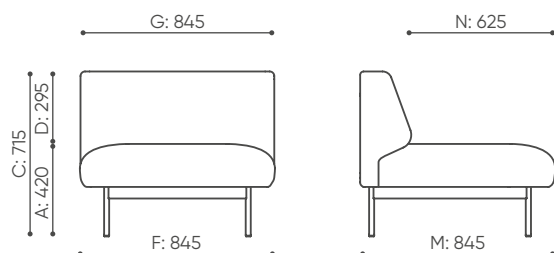


H: 870
W: 2700
L: 760

1 szt.
St.
pc.



net 75
gross 80



FR 401

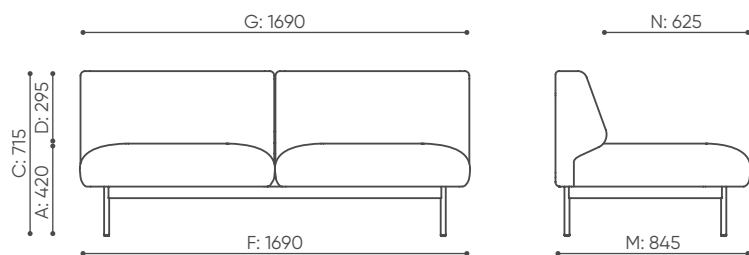


H: 760
W: 870
L: 910

1 szt.
St.
pc.



net 24
gross 28



FR 402

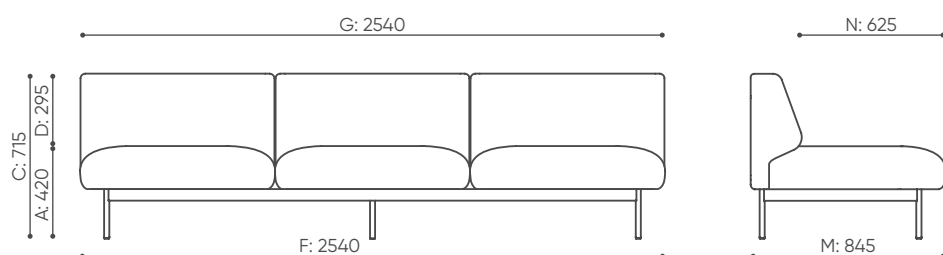


H: 870
W: 1850
L: 760

1 szt.
St.
pc.



net 45
gross 50



FR 403

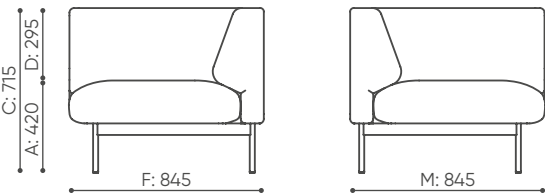


H: 870
W: 2700
L: 760

1 szt.
St.
pc.



net 68
gross 74



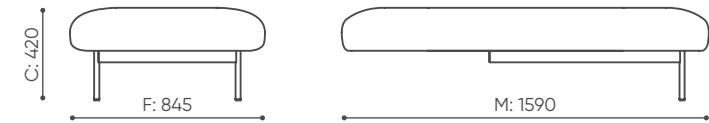
H: 870
W: 1000
L: 760

1 szt.
St.
pc.



net 26
gross 29,5

FR 4CC



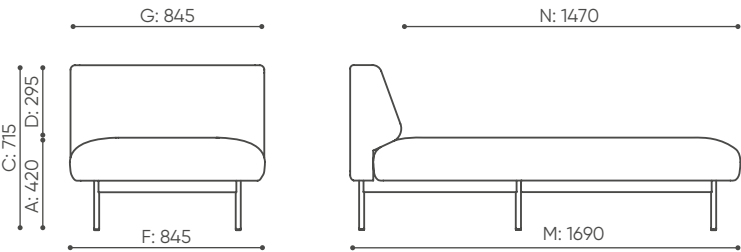
H: 870
W: 760
L: 1850

1 szt.
St.
pc.



net 26
gross 28

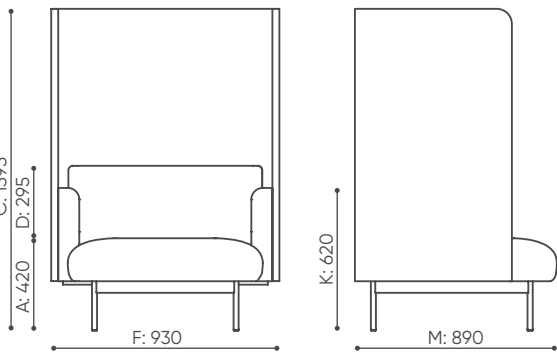
FR S



H: 870
W: 760
L: 1850

1 szt.
St.
pc.

FR 401 S



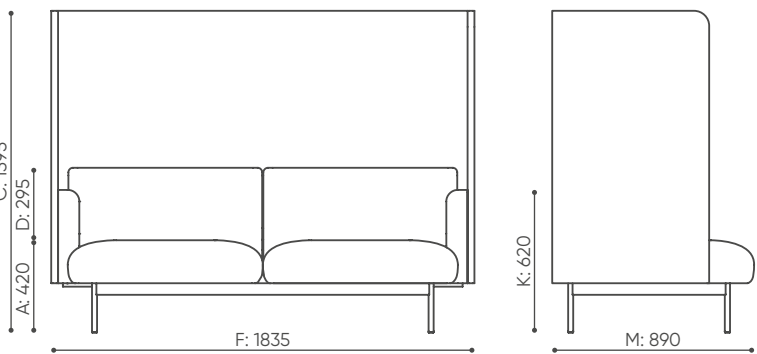
net 70
gross 36 39



H: 870
W: 1000
L: 760

120
960
1220

FR 421 W



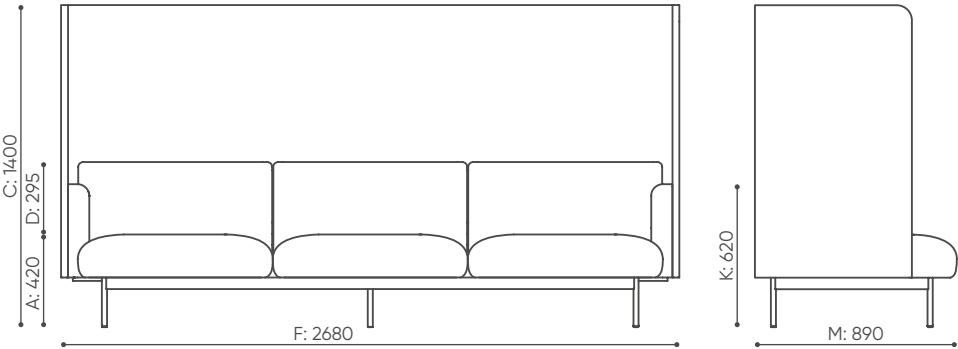
net 105
gross 60 53



H: 870
W: 760
L: 1850

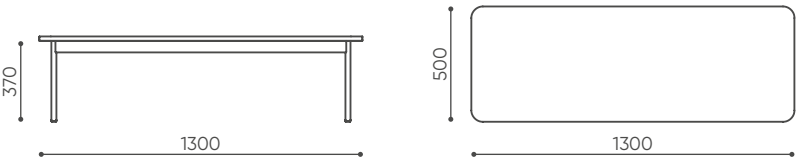
80
1200
1800

FR 422 W



	net	140
	gross	83 66
	H:	870 80
	W:	760 1200
	L:	2700 2650

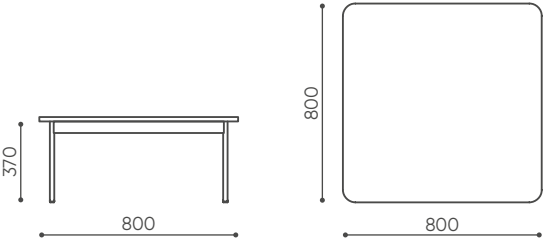
FR 423 W



H: 450	1 szt.
W: 520	St.
L: 1320	pc.

	net	15
	gross	17,5

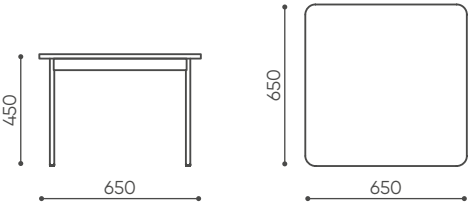
FR TB 130



H: 440	1 szt.
W: 920	St.
L: 920	pc.

	net	13,5
	gross	15,5

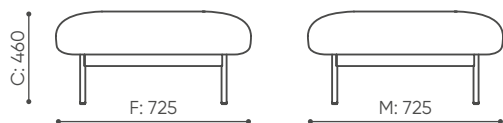
FR TB 80



H: 540	1 szt.
W: 730	St.
L: 730	pc.

	net	11
	gross	13

FR TB 65A



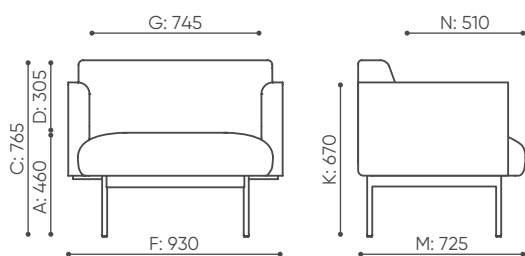
H: 440
W: 920
L: 920

1 szt.
St.
pc.



net 11
gross 15

FO 100



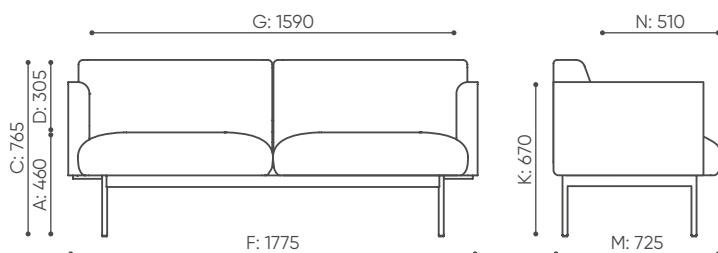
H: 750
W: 1000
L: 810

1 szt.
St.
pc.



net 35,5
gross 39,5

FO 421



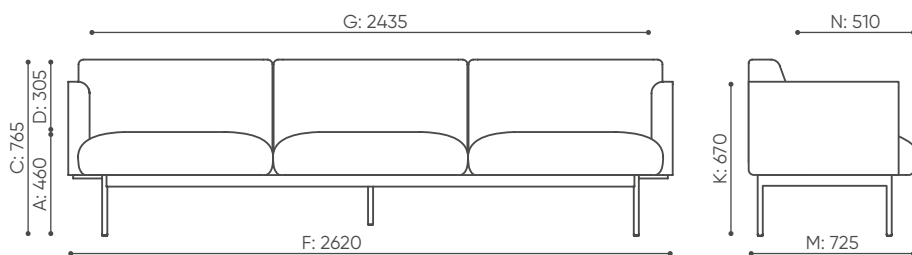
H: 750
W: 1850
L: 810

1 szt.
St.
pc.



net 56
gross 61

FO 422



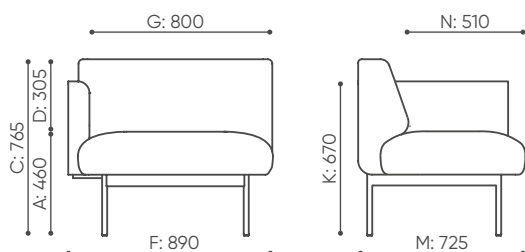
H: 750
W: 2650
L: 810

1 szt.
St.
pc.



net 77
gross 83

FO 423



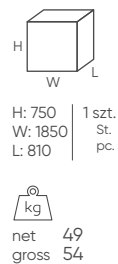
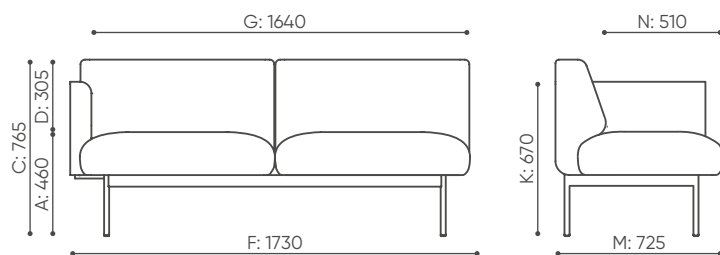
H: 750
W: 1000
L: 810

1 szt.
St.
pc.

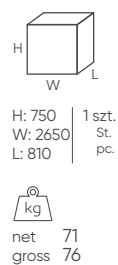
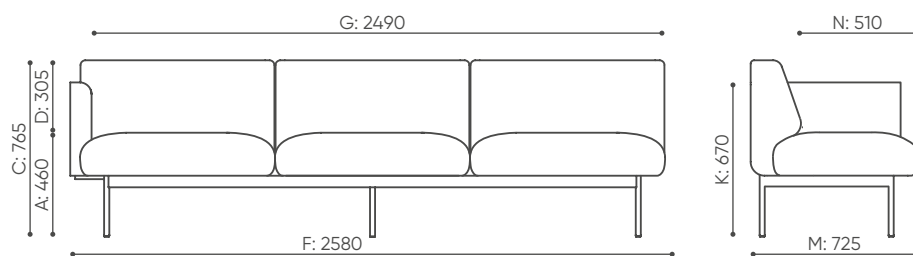


net 30
gross 34

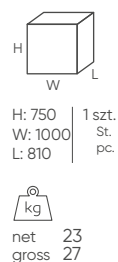
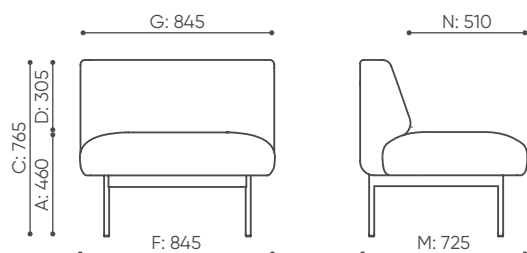
FO 411 L/R



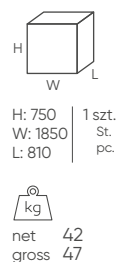
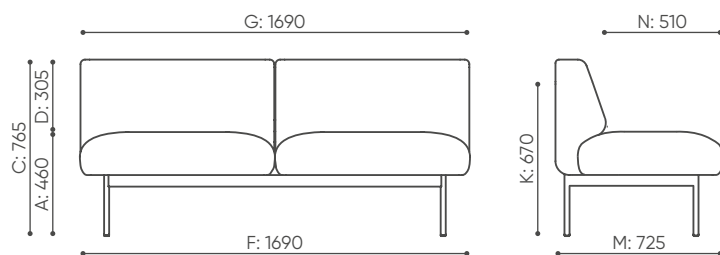
FO 412 L/R



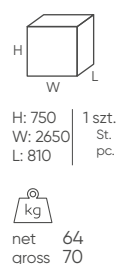
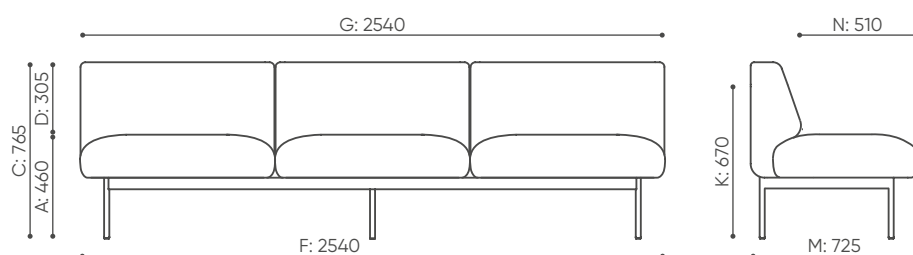
FO 413 L/R



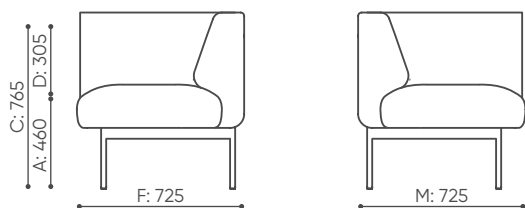
FO 401



FO 402



FO 403



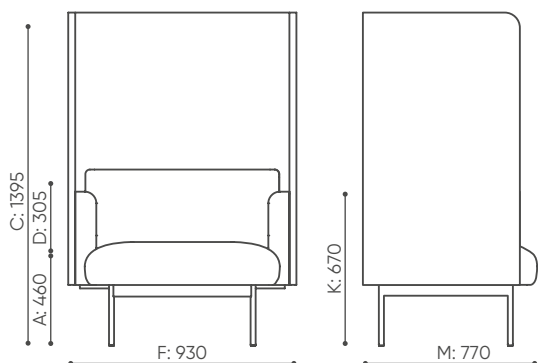
H: 750
W: 1000
L: 810

1 szt.
St.
pc



net 23
gross 26,5

FO 4CC

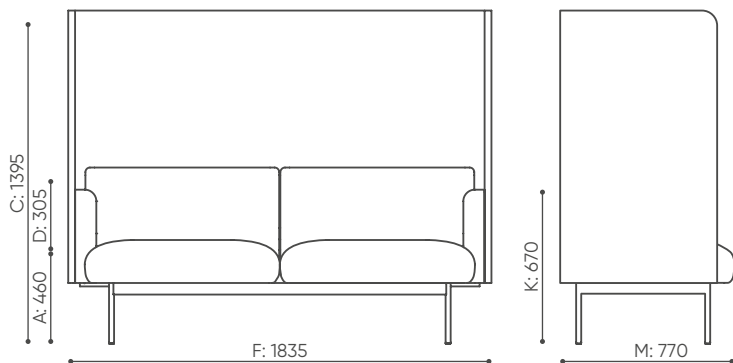


net 69
gross 36 39



H: 870 120
W: 1000 960
L: 760 1220

FO 421 W

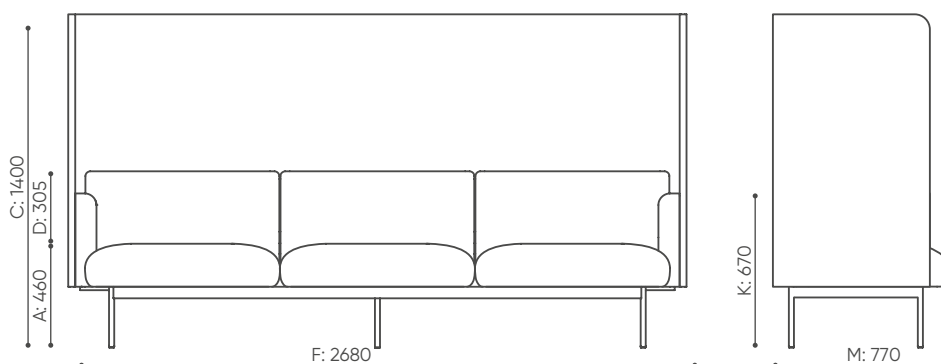


net 102
gross 60 53



H: 870 80
W: 760 1200
L: 1850 1800

FO 422 W



net 136
gross 83 66

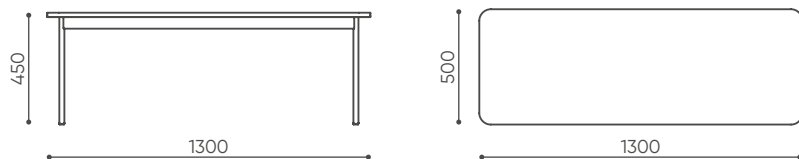


H: 870 80
W: 760 1200
L: 2700 2650

FO 423 W

350

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.



FR TB 130A

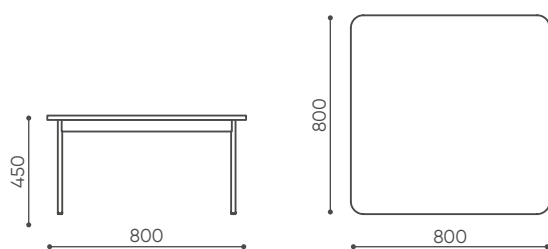


H: 450
W: 520
L: 1320

1 szt.
St.
pc.



net 15,5
gross 18



FR TB 80A

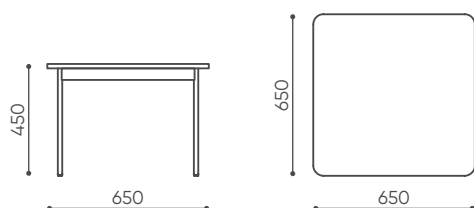


H: 450
W: 910
L: 910

1 szt.
St.
pc.



net 14
gross 16



FR TB 65A

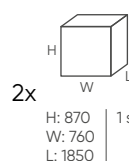


H: 540
W: 730
L: 730

1 szt.
St.
pc.



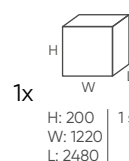
net 11
gross 13



2x

H: 870
W: 760
L: 1850

1 szt.
St.
pc.



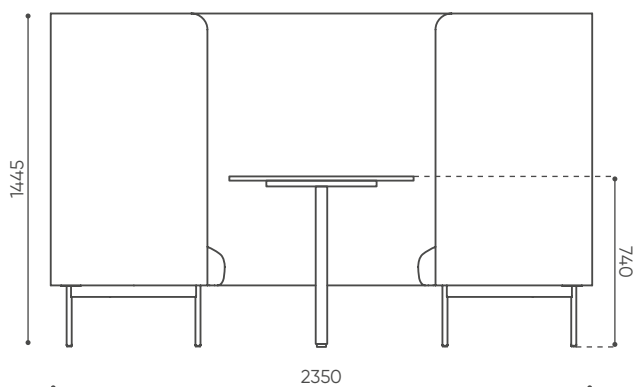
1x

H: 200
W: 1220
L: 2480

1 szt.
St.
pc.



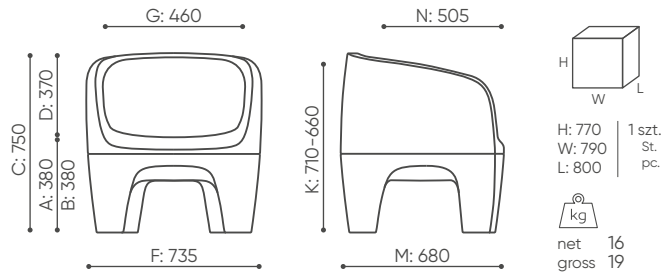
net 240
gross 295



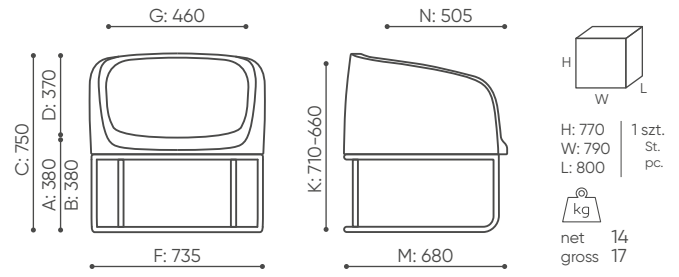
FO BOX2

351

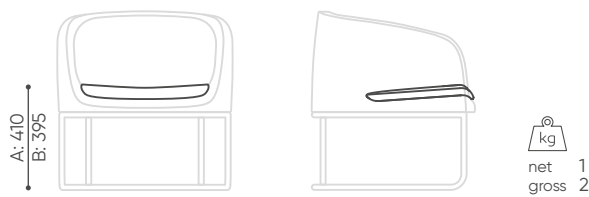
Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.



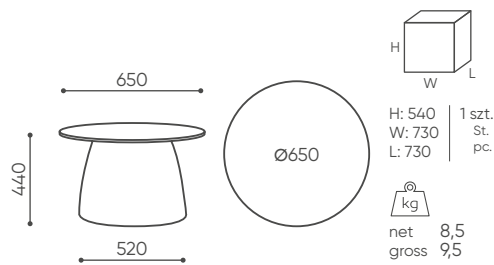
GB ROTO



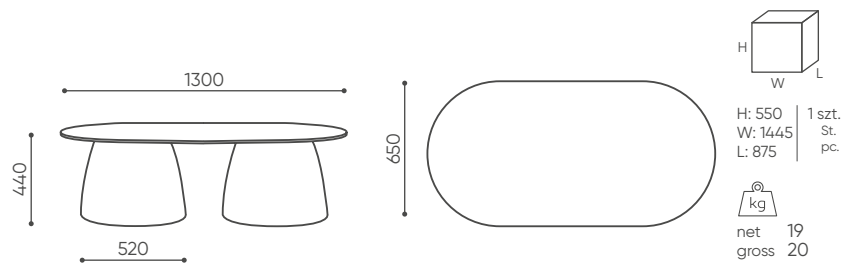
GB TM



GB P



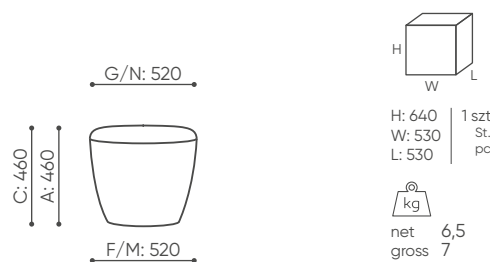
GB TB 1



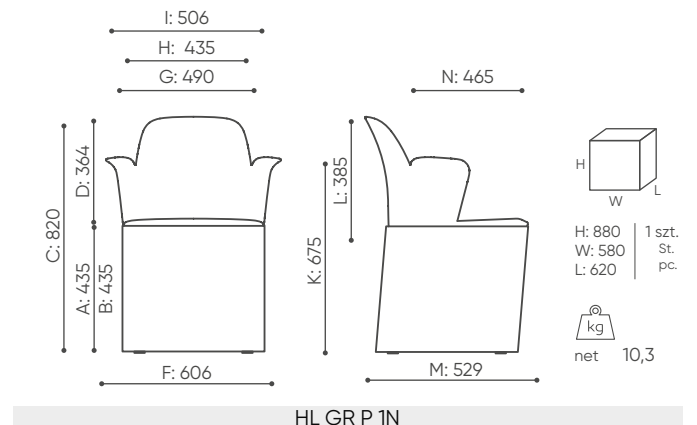
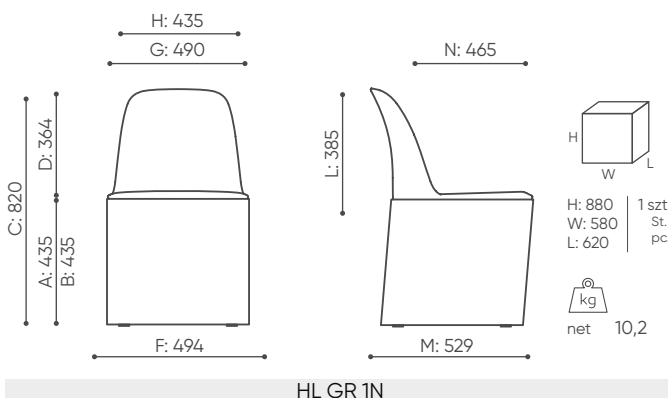
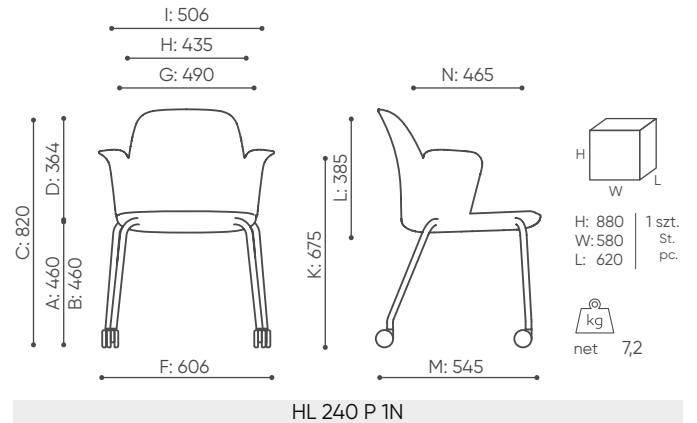
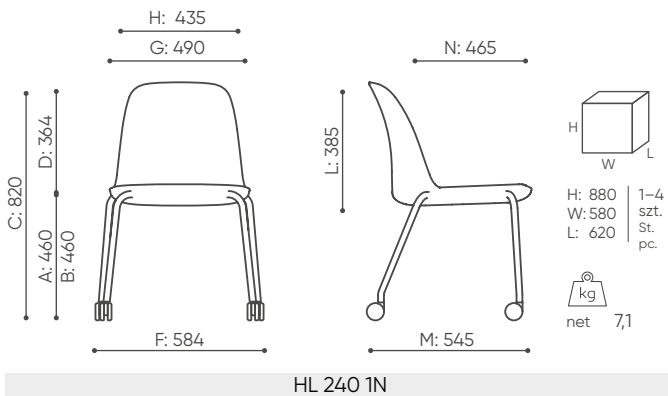
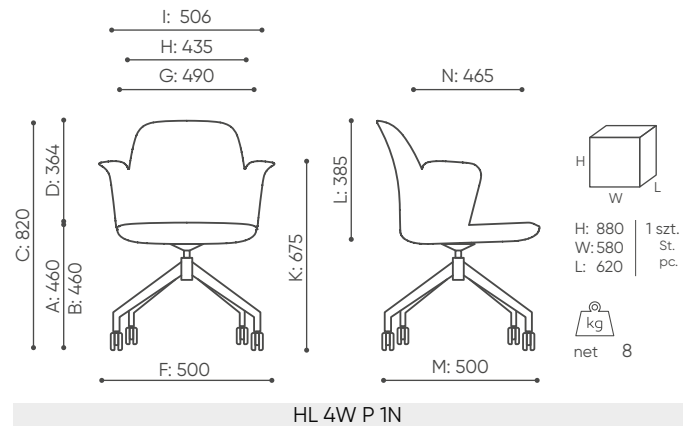
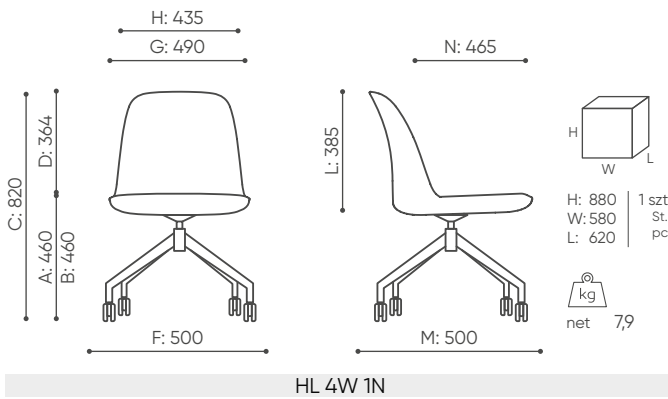
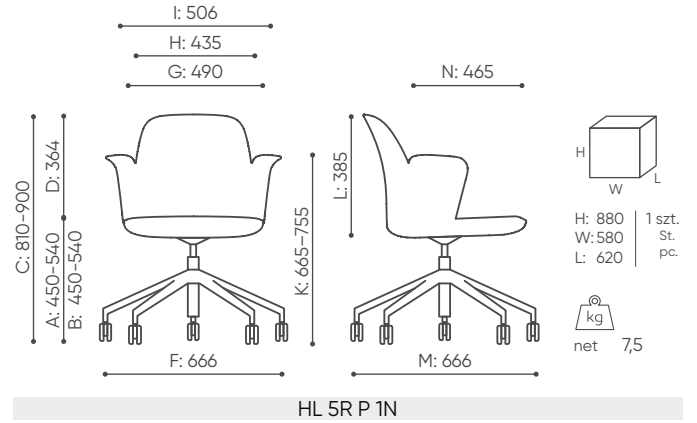
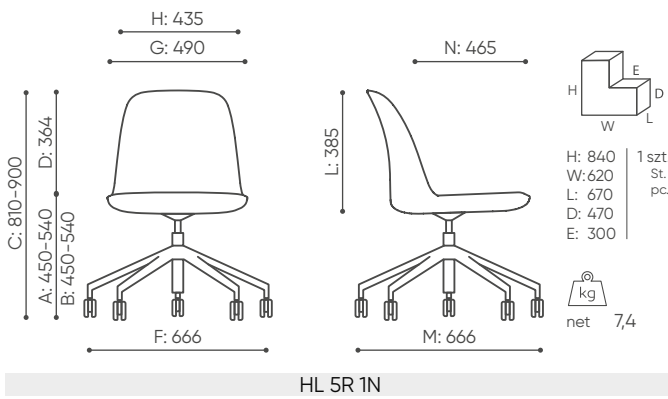
GB TB 2

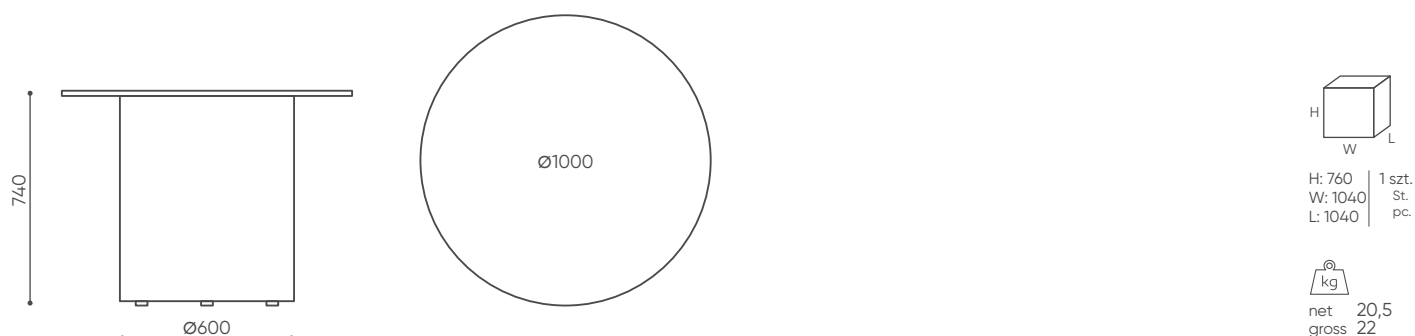
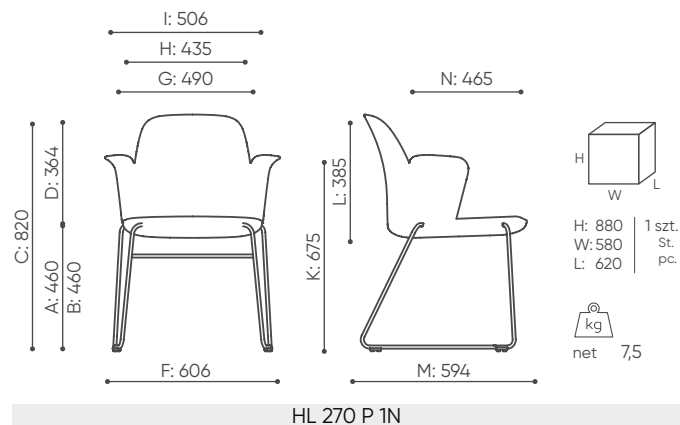
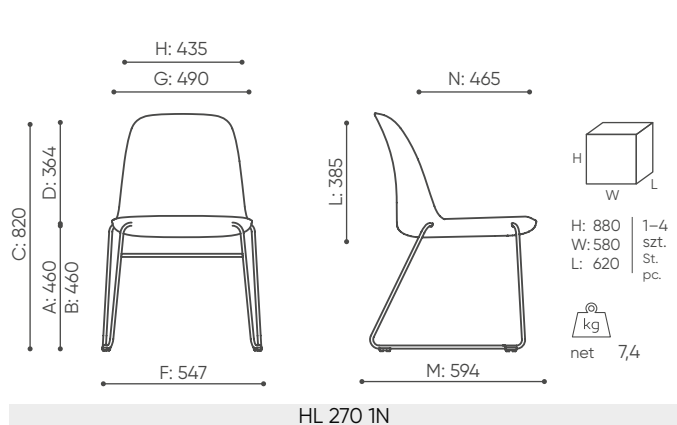
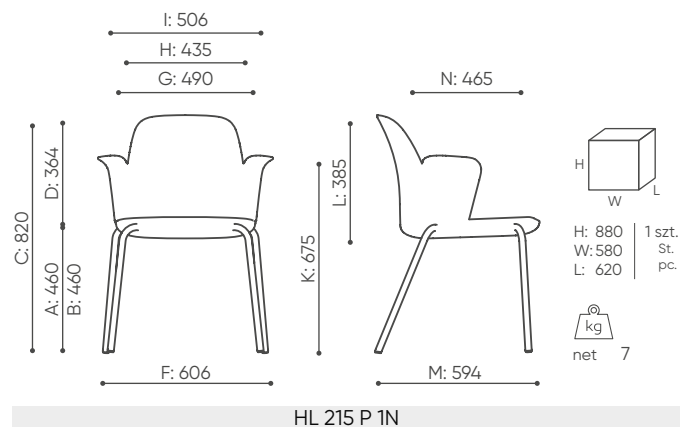
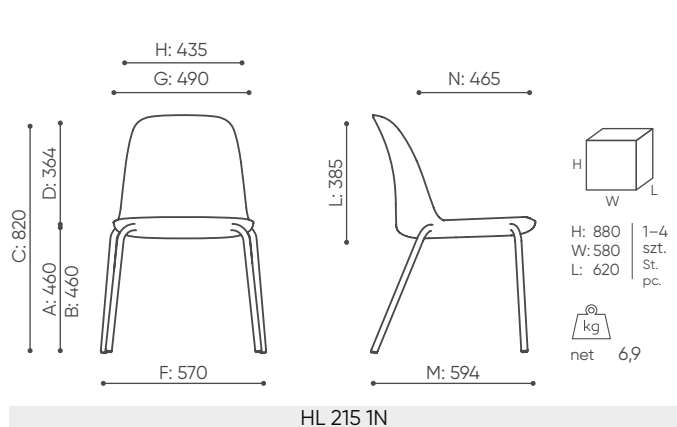
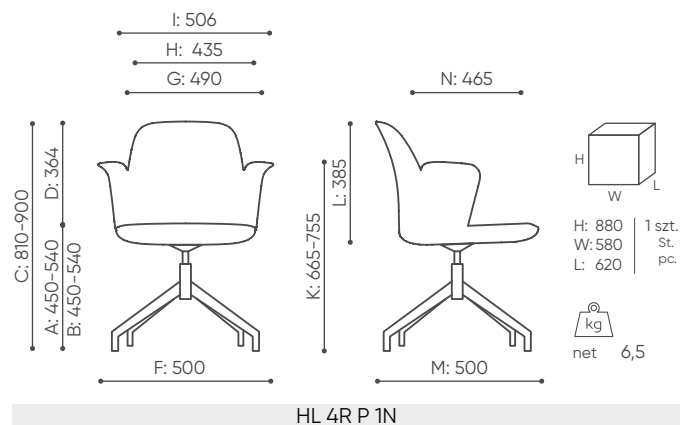
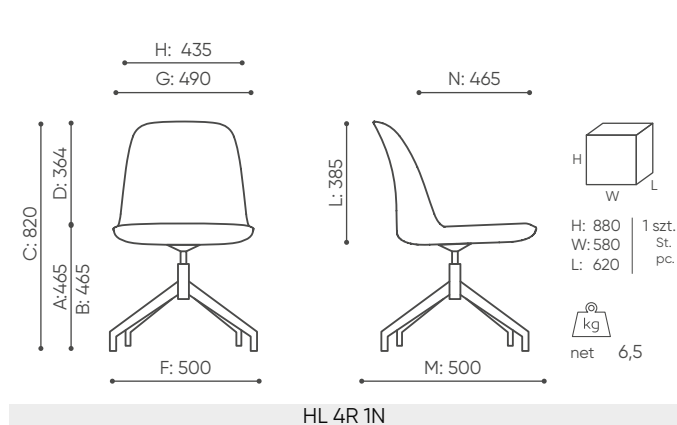


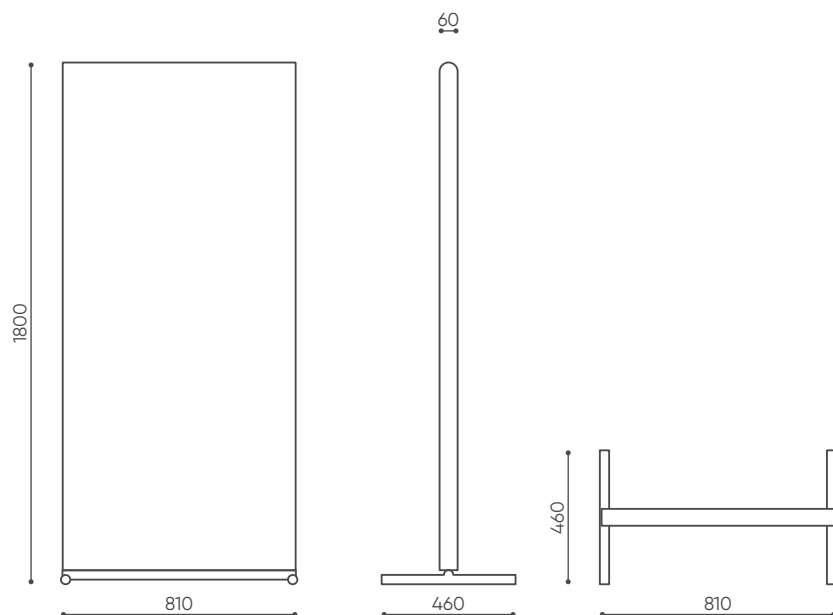
GB D



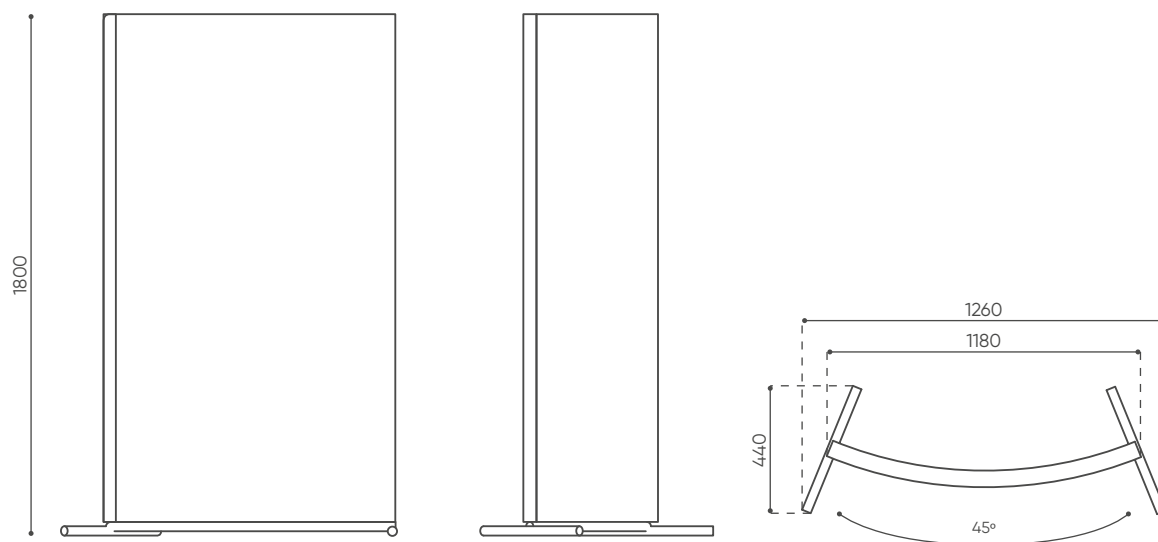
GB PF



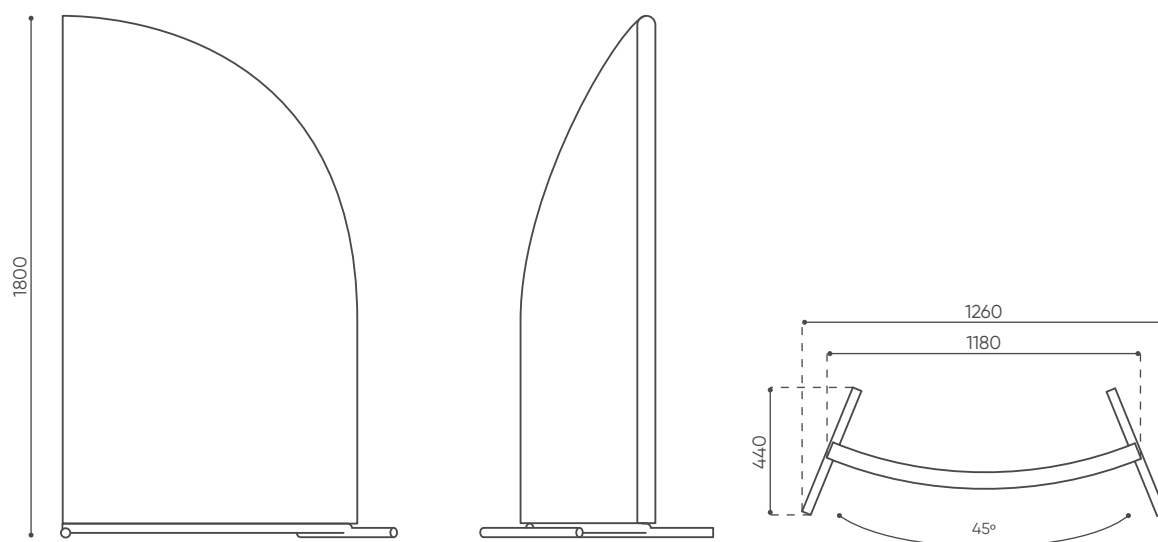




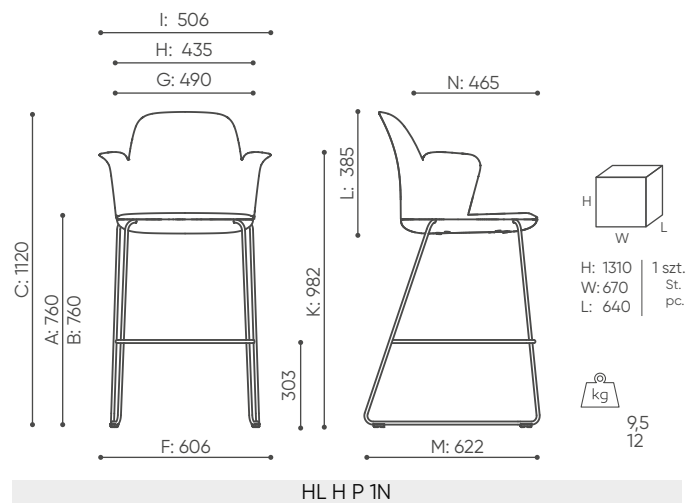
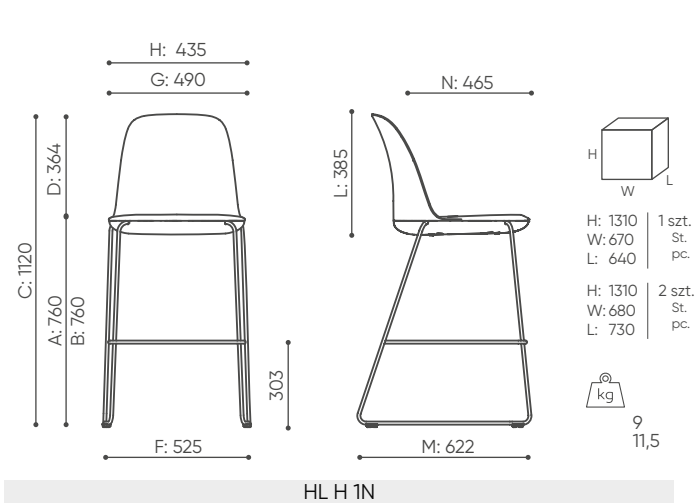
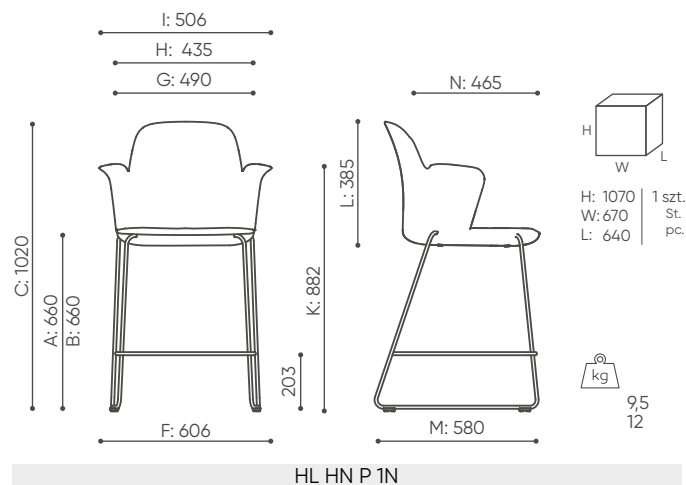
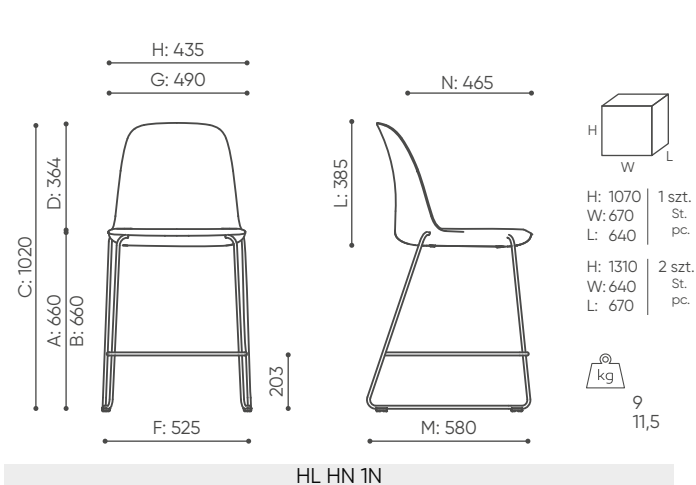
HL SC 80

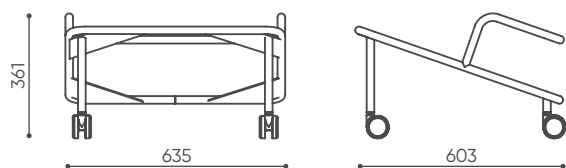


HL SR 45



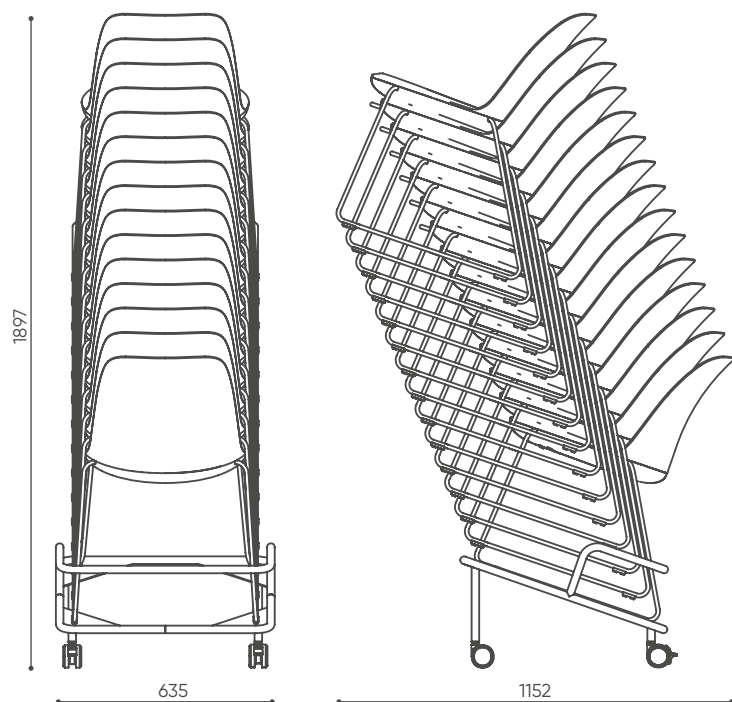
HL SR 45 L/R





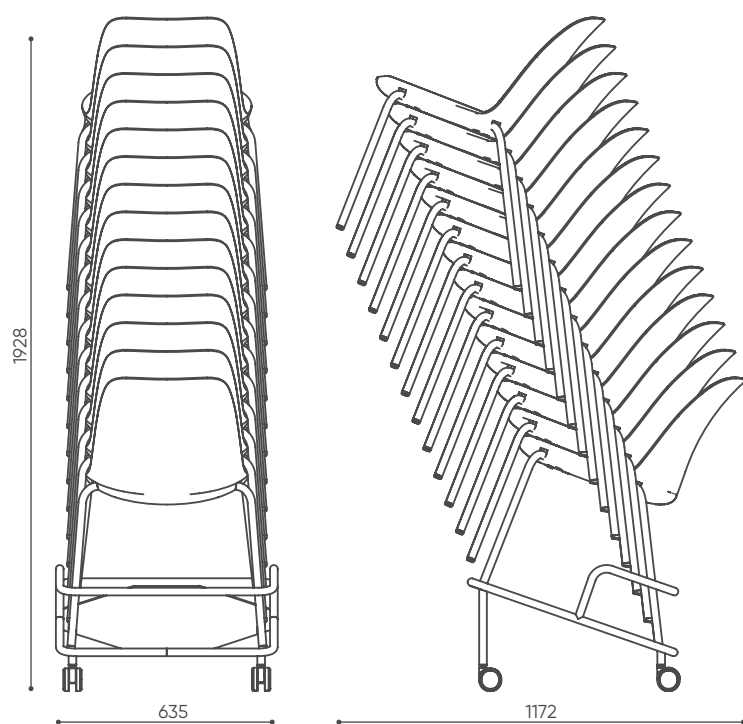
kg
net 7
gross

HL TRL



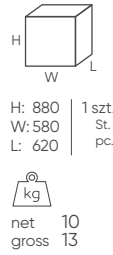
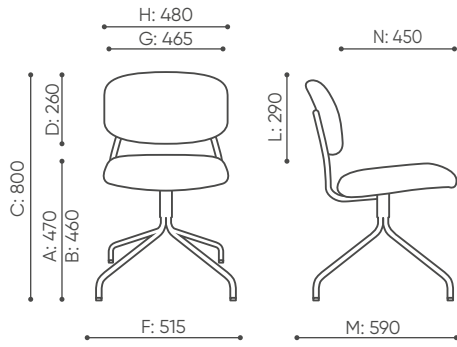
kg
net 117,5
gross

HL TRL + 15X HL 270 1N

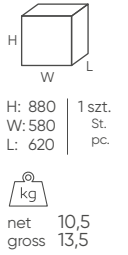
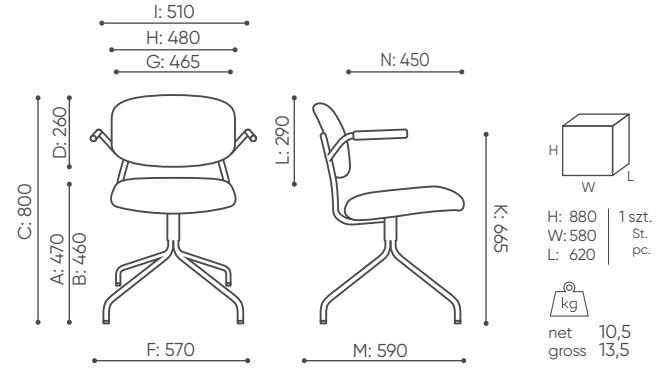


kg
net 103
gross

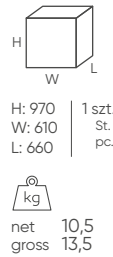
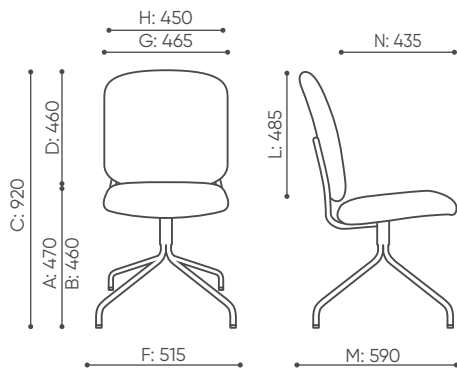
HL TRL + 14X HL 215 1N



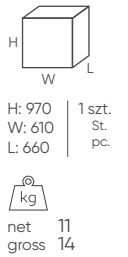
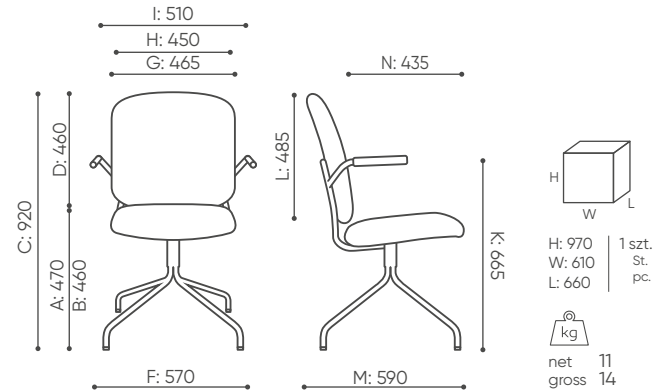
HS 4S0 4N



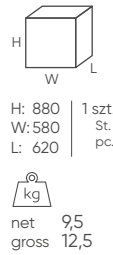
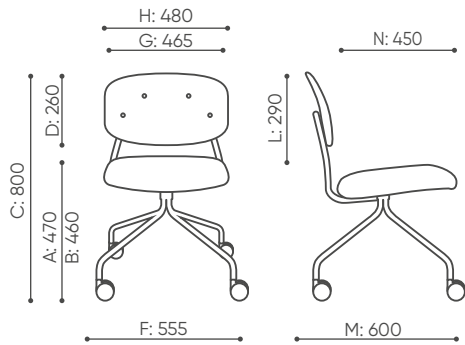
HS 4S1 4N



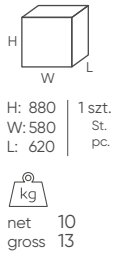
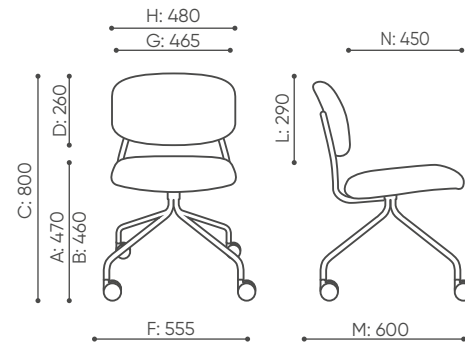
HS 4S0 H 4N



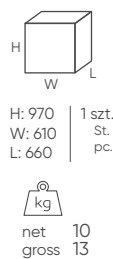
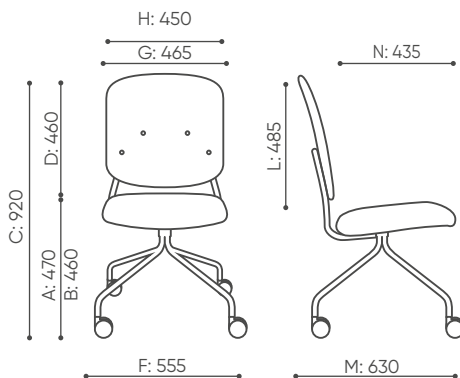
HS 4S1 H 4N



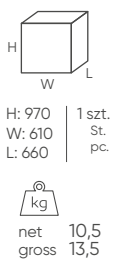
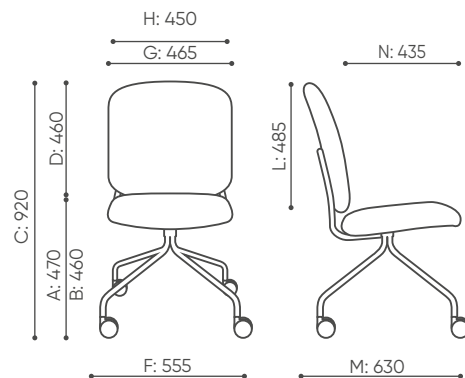
HS 4K0 2N



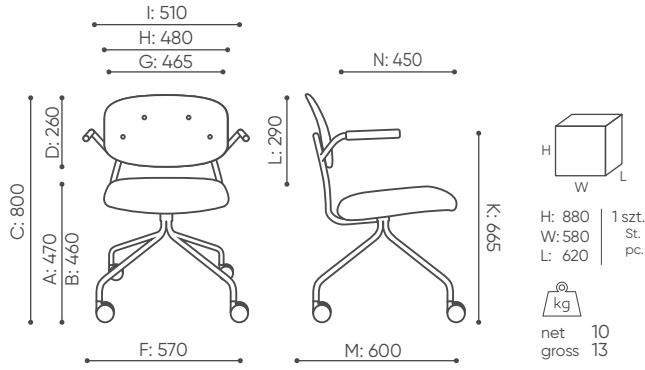
HS 4K0 4N



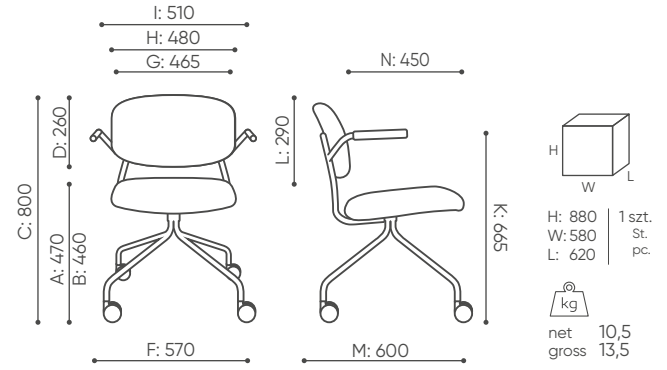
HS 4K0 H 2N



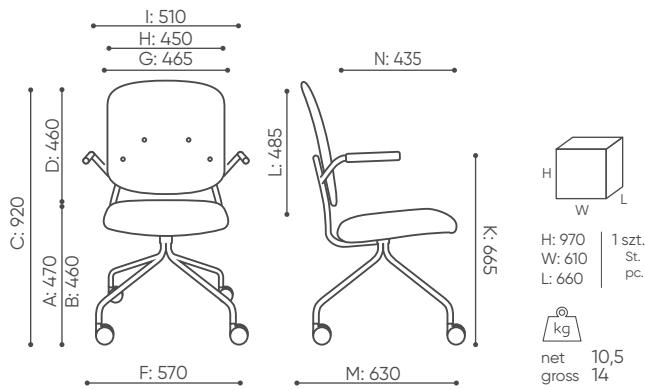
HS 4K0 H 4N



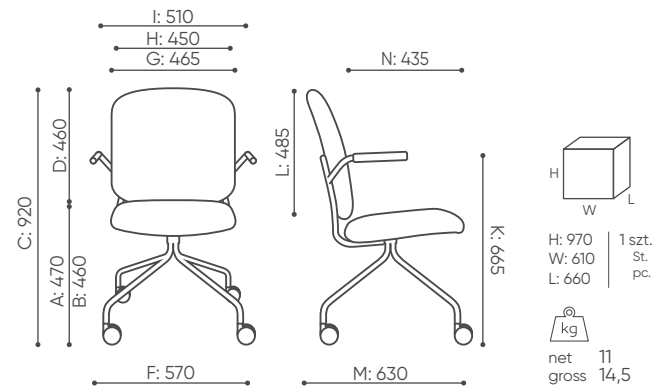
HS 4K1 2N



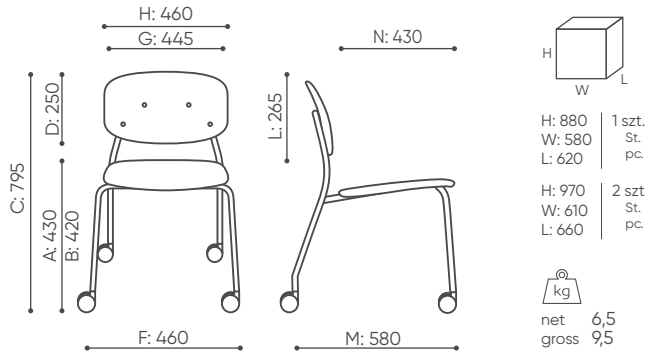
HS 4K1 4N



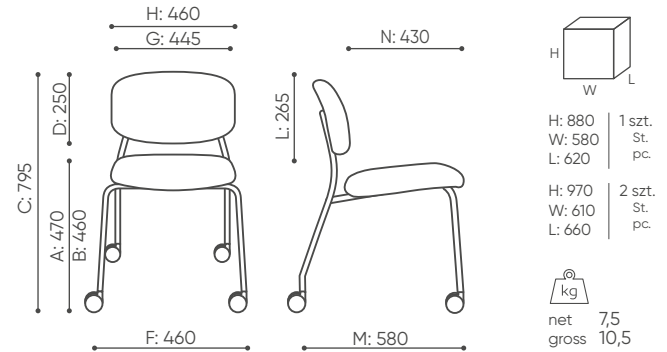
HS 4K1 H 2N



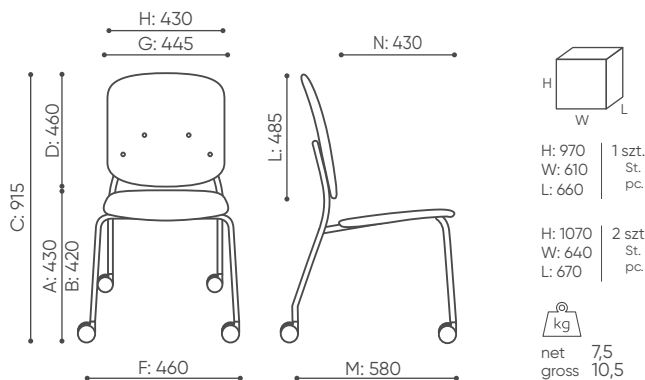
HS 4K1 H 4N



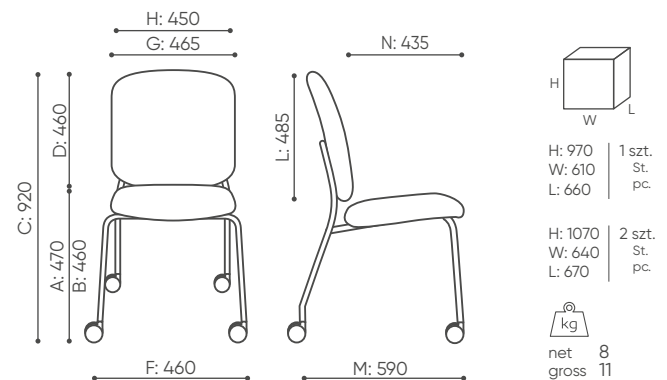
HS 261 1N



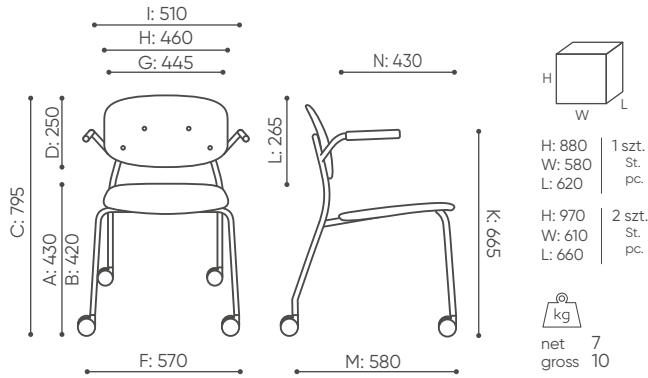
HS 261 4N



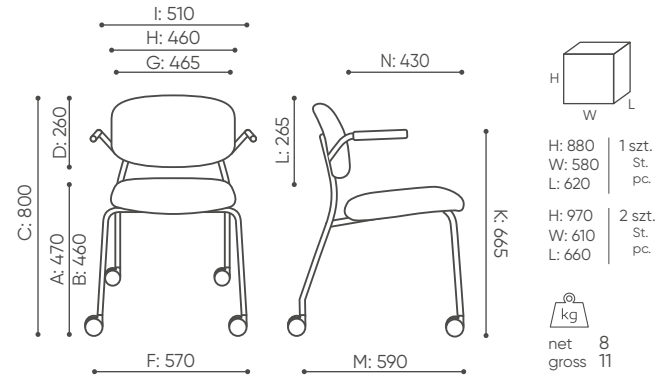
HS 261 H 1N



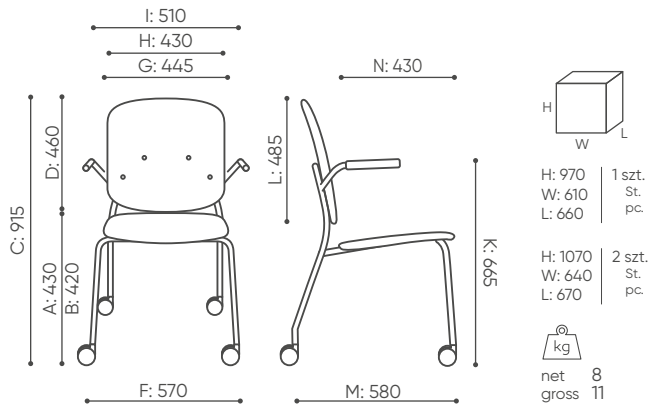
HS 261 H 4N



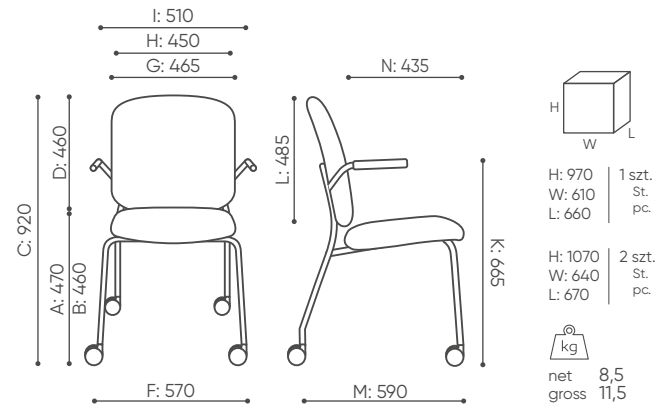
HS 260 1N



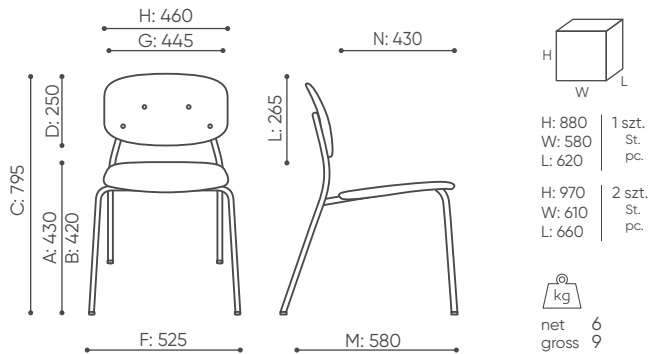
HS 260 4N



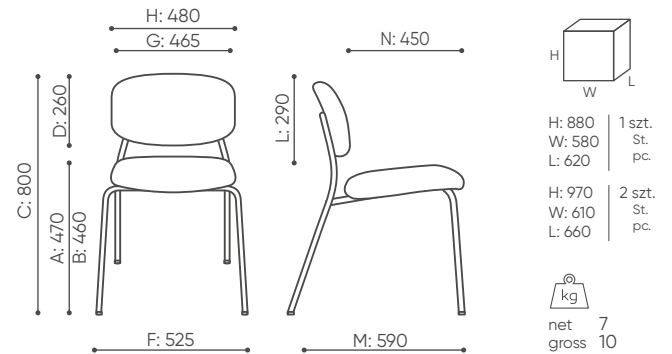
HS 260 H 1N



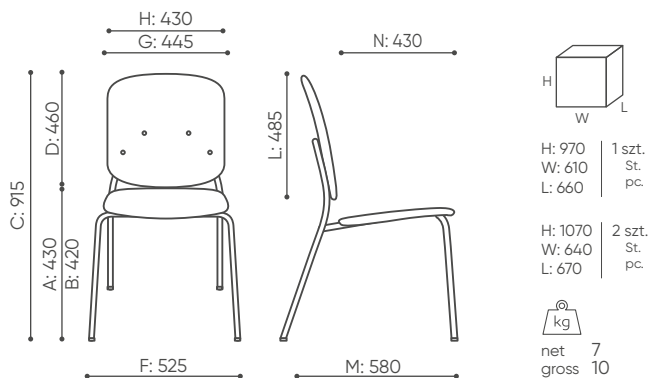
HS 260 H 4N



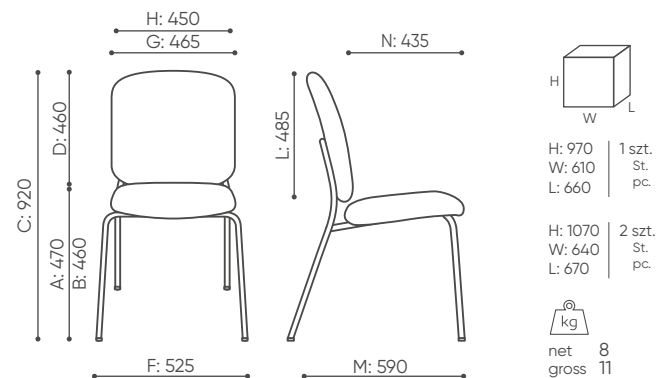
HS 215 1N



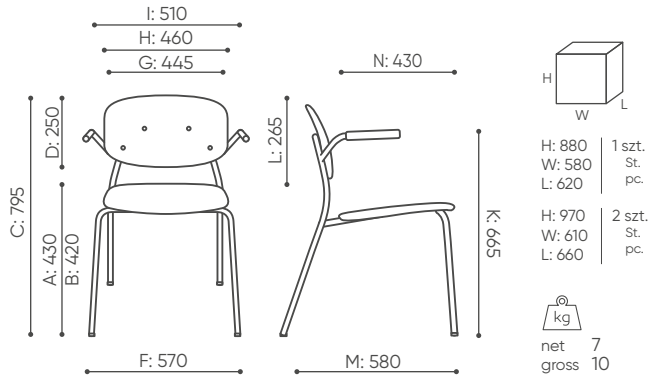
HS 215 4N



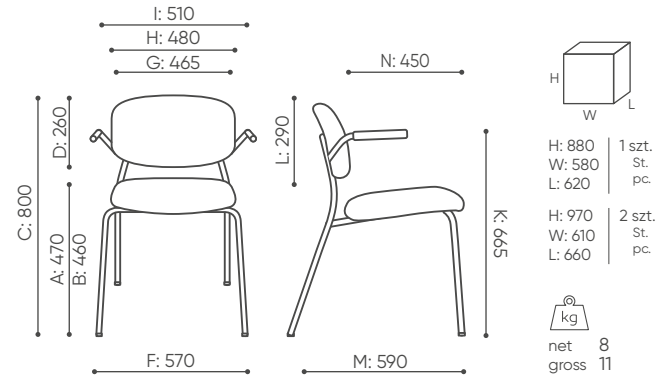
HS 215 H 1N



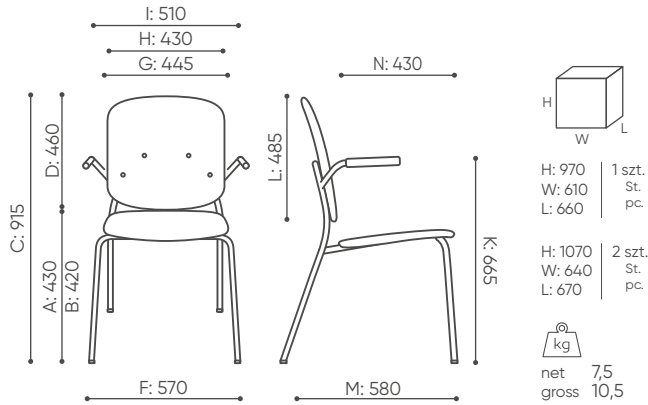
HS 215 H 4N



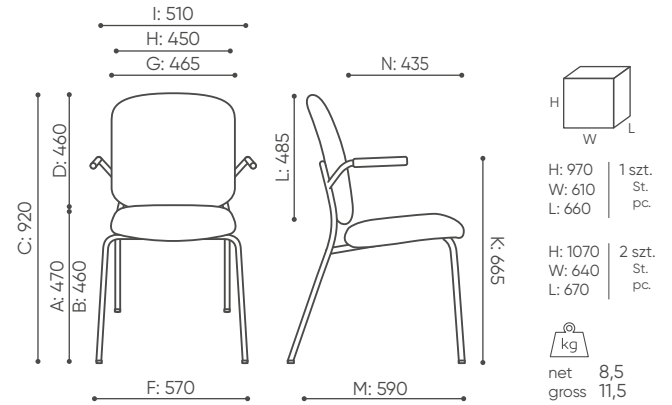
HS 220 1N



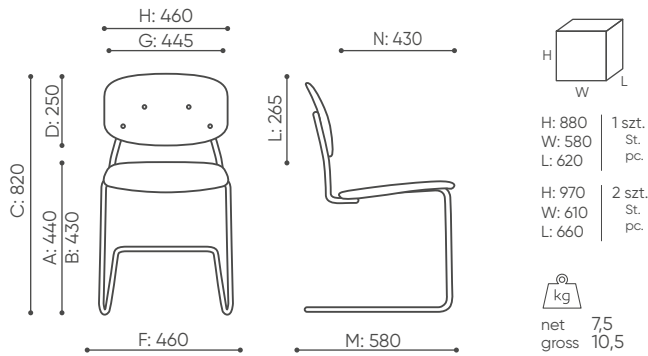
HS 220 4N



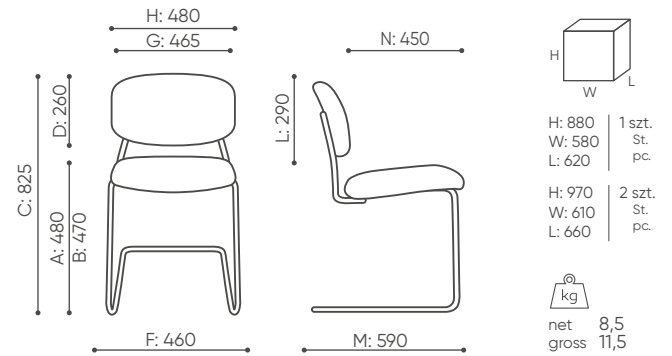
HS 220 H 1N



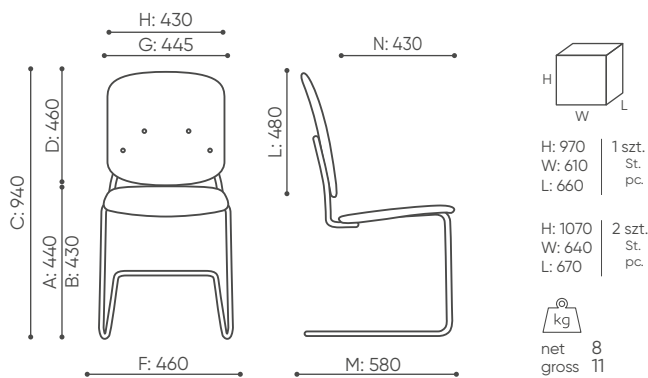
HS 220 H 4N



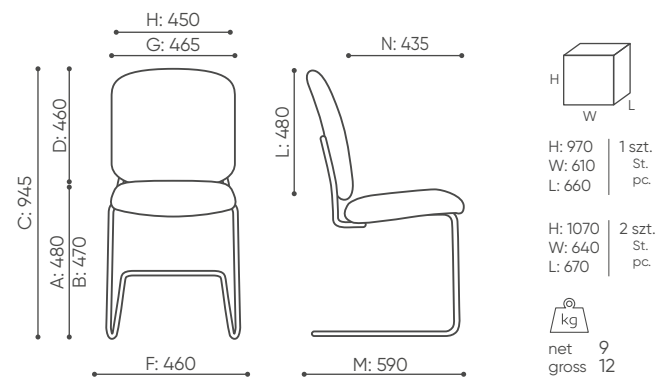
HS 231 1N



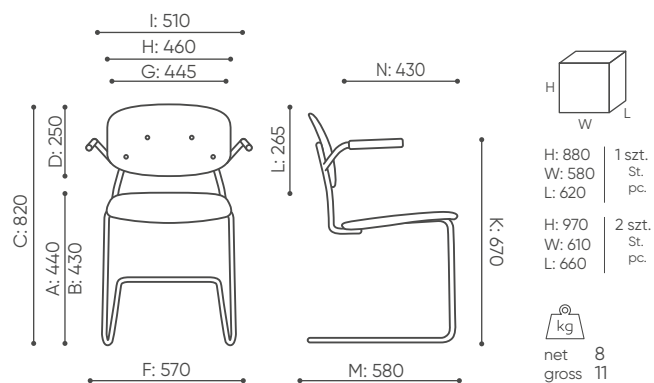
HS 231 4N



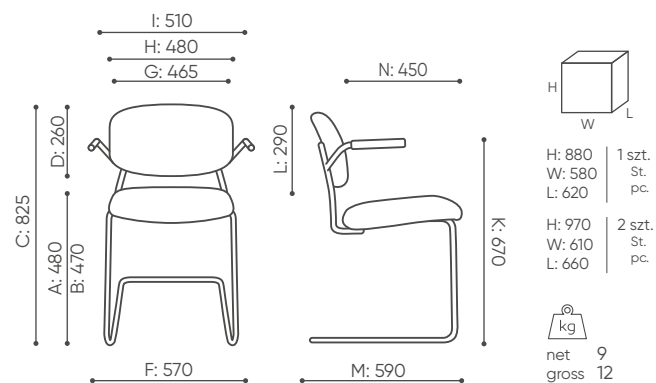
HS 231 H 1N



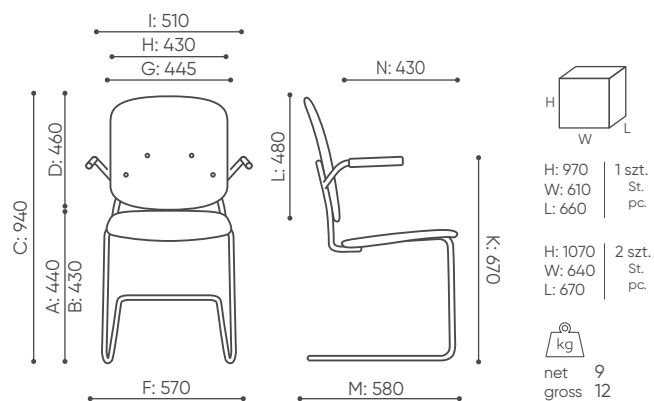
HS 231 H 4N



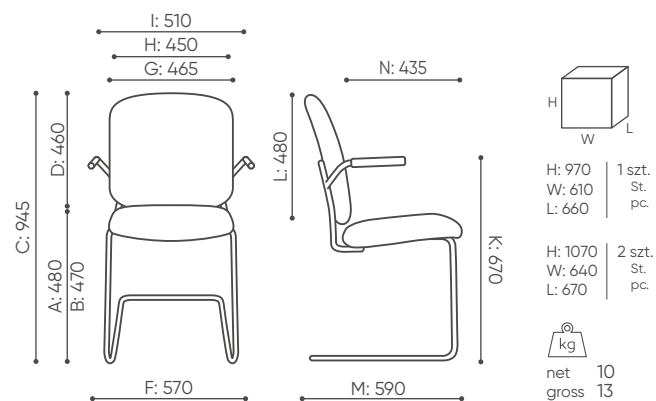
HS 230 1N



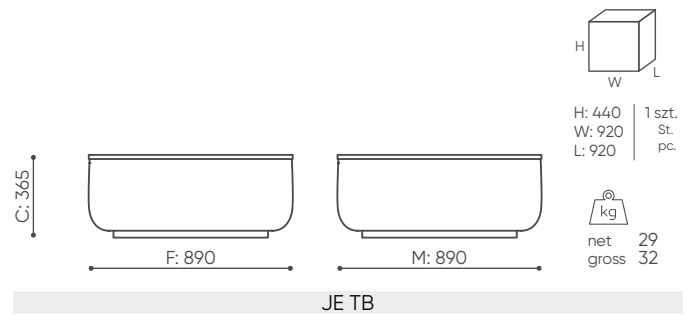
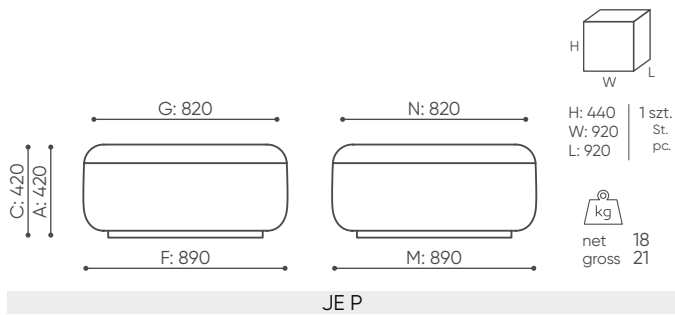
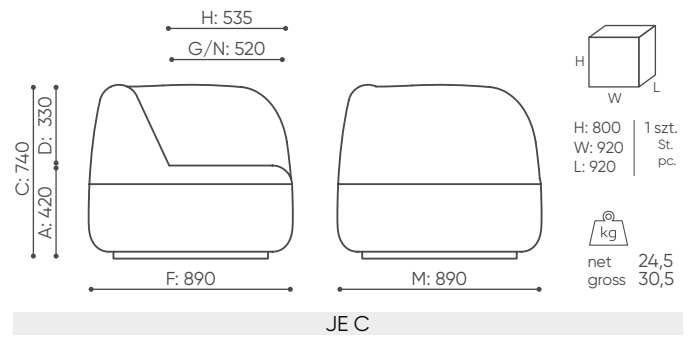
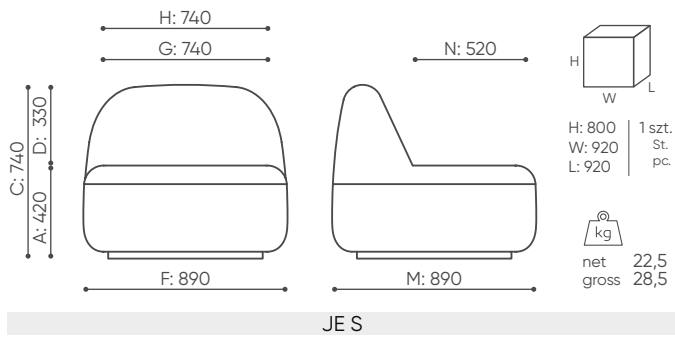
HS 230 4N

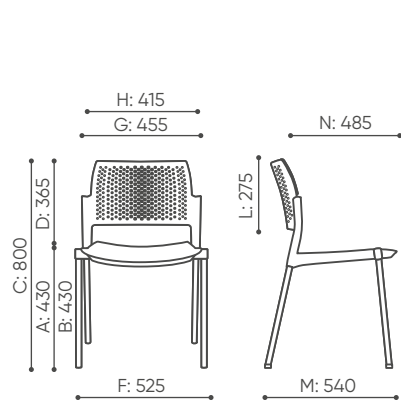


HS 230 H 1N

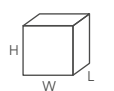


HS 230 H 4N

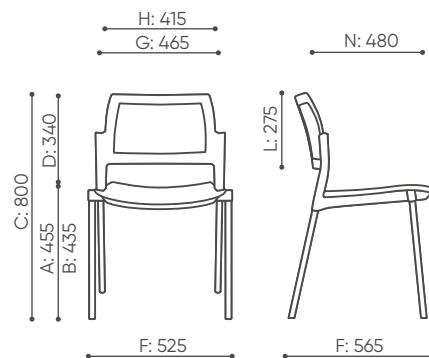




KY 215 1N



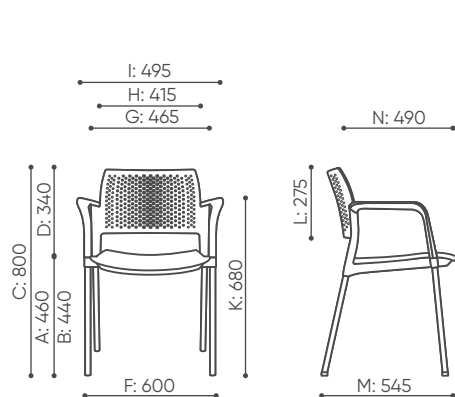
H: 880	1 szt.
W: 580	St.
L: 620	pc.
H: 970	2 szt.
W: 610	St.
L: 660	pc.
H: 1070	3 szt.
W: 640	St.
L: 670	pc.
kg	
net	5,5
gross	8



KY 215 2M



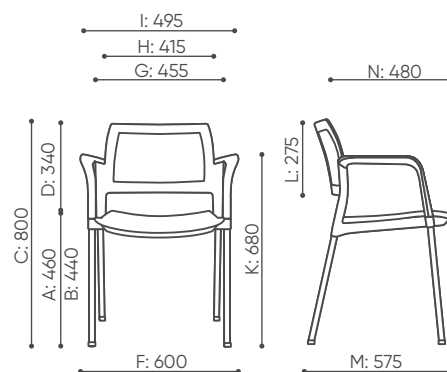
H: 880	1 szt.
W: 580	St.
L: 620	pc.
H: 970	2 szt.
W: 610	St.
L: 660	pc.
H: 1070	3 szt.
W: 640	St.
L: 670	pc.
kg	
net	6
gross	9



KY 220 2N



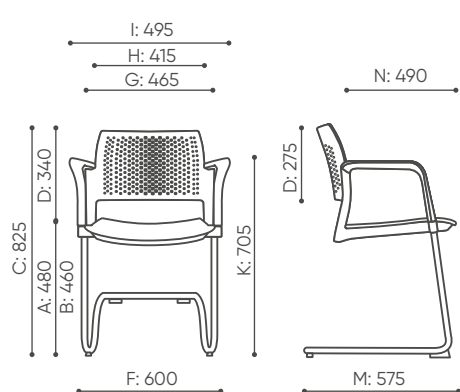
H: 880	1 szt.
W: 580	St.
L: 620	pc.
H: 970	2 szt.
W: 610	St.
L: 660	pc.
H: 1070	3 szt.
W: 640	St.
L: 670	pc.
kg	
net	7
gross	10



KY 220 2M



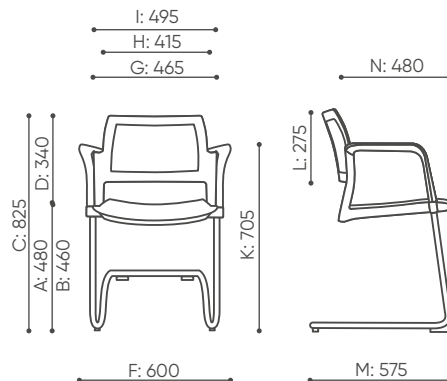
H: 880	1 szt.
W: 580	St.
L: 620	pc.
H: 970	2 szt.
W: 610	St.
L: 660	pc.
H: 1070	3 szt.
W: 640	St.
L: 670	pc.
kg	
net	6
gross	9



KY 230 2N



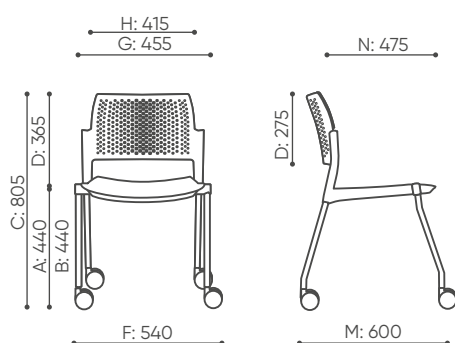
H: 880	1 szt.
W: 580	St.
L: 620	pc.
H: 970	2 szt.
W: 610	St.
L: 660	pc.
H: 1070	3 szt.
W: 640	St.
L: 670	pc.
kg	
net	7
gross	10



KY 230 2M



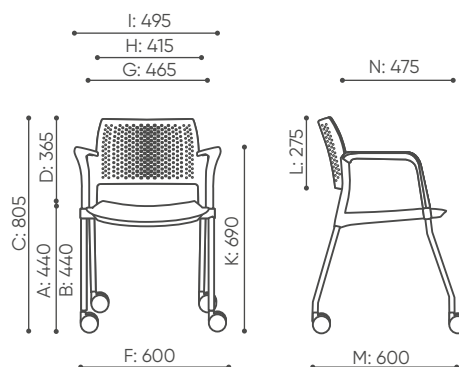
H: 880	1 szt.
W: 580	St.
L: 620	pc.
H: 970	2 szt.
W: 610	St.
L: 660	pc.
kg	
net	6
gross	9



KY 261 1N



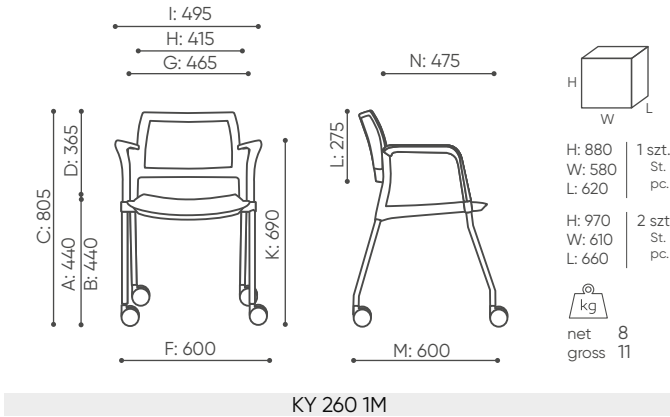
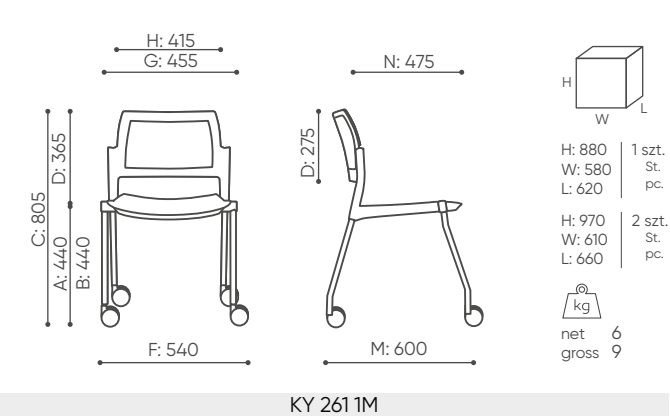
H: 880	1 szt.
W: 580	St.
L: 620	pc.
H: 970	2 szt.
W: 610	St.
L: 660	pc.
kg	
net	6
gross	9

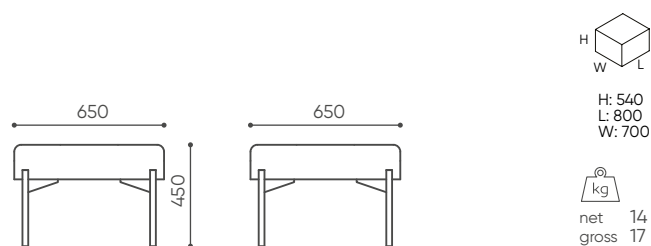


KY 260 1N

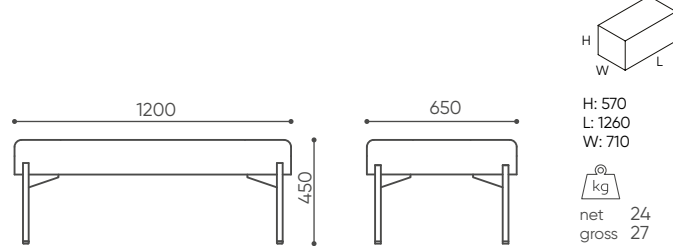


H: 880	1 szt.
W: 580	St.
L: 620	pc.
H: 970	2 szt.
W: 610	St.
L: 660	pc.
kg	
net	8
gross	11

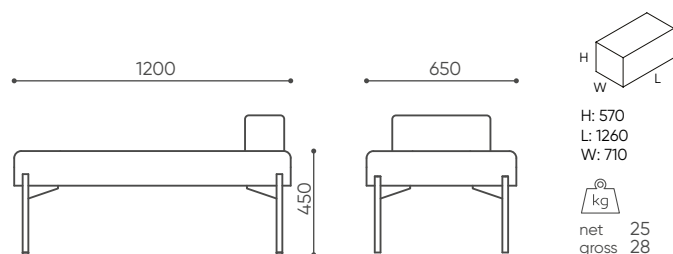




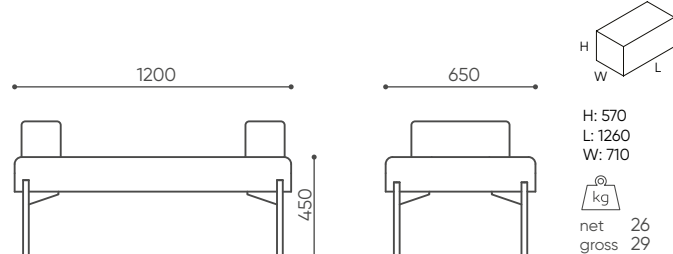
LP SFF 0



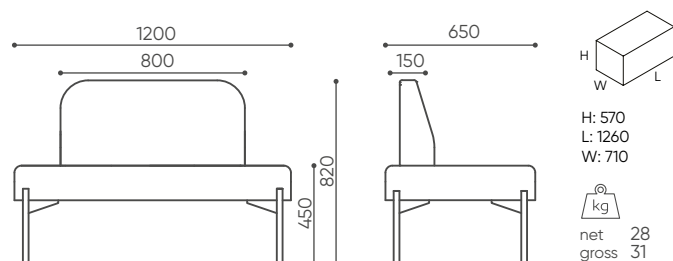
LP SFF 100



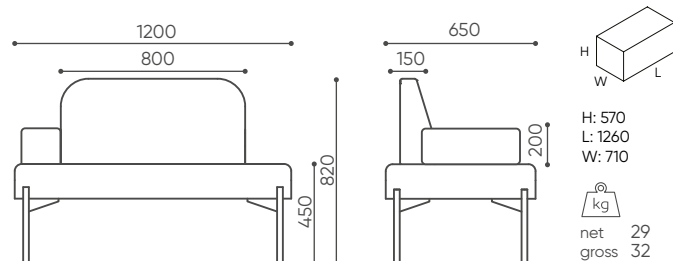
LP SFF 101 L/R



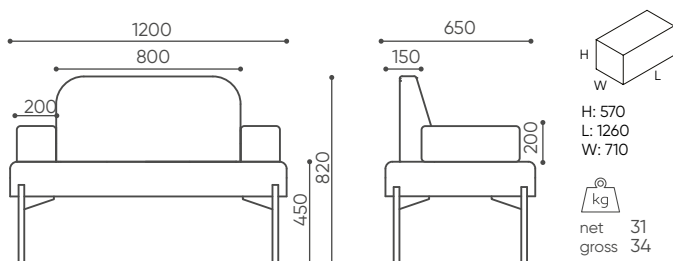
LP SFF 102



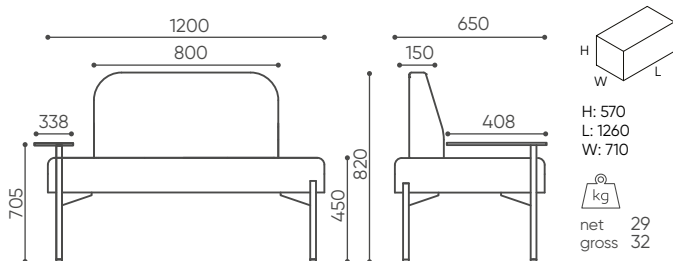
LP SFF/SFP 110



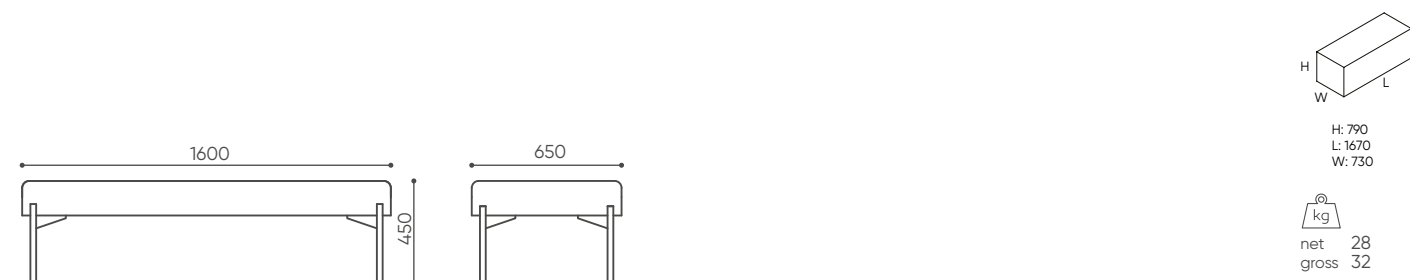
LP SFF/SFP 111 L/R



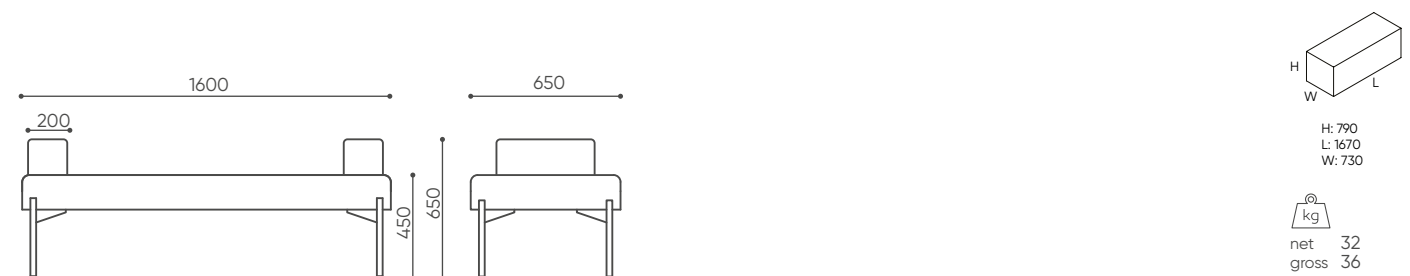
LP SFF/SFP 112



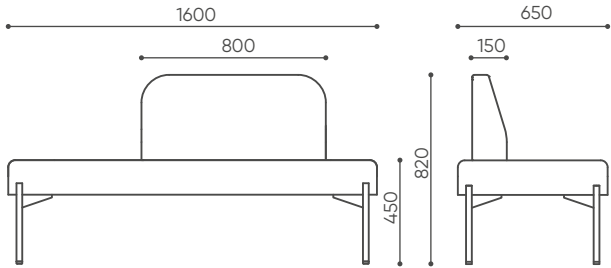
LP SFF 110 + TB410M



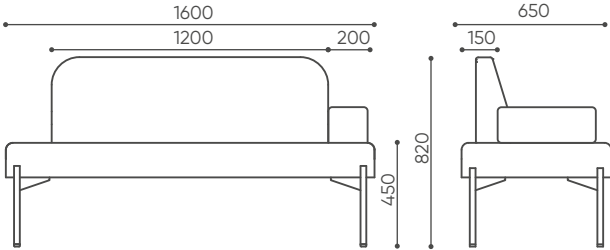
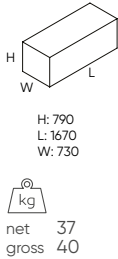
LP SFF 200



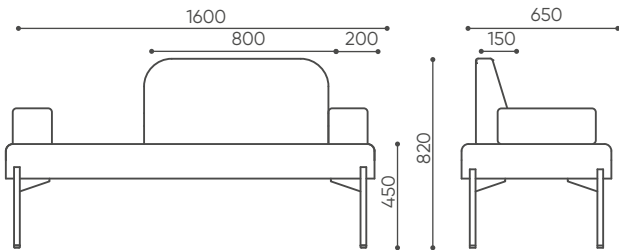
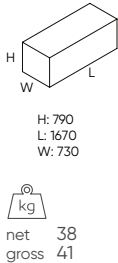
LP SFF 202



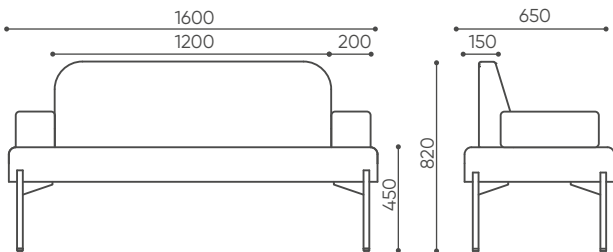
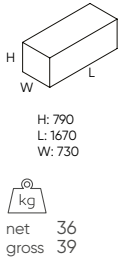
LP SFF 210



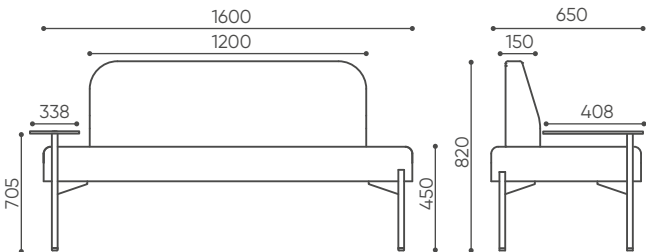
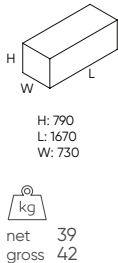
LP SFF/SFP 221 L/R



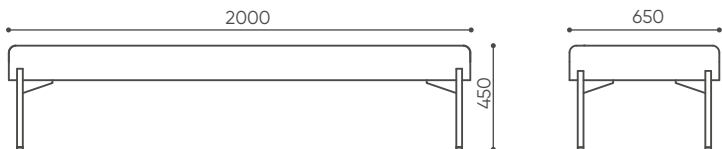
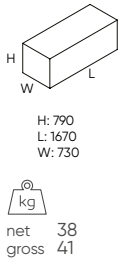
LP SFF 212



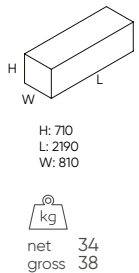
LP SFF/SFP 222

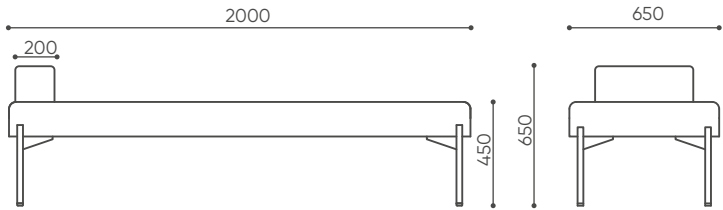


LP SFF 220 + TB410M

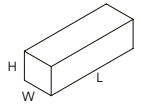


LP SFF 300





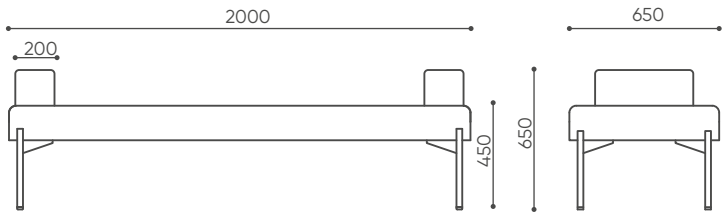
LP SFF 301 L/R



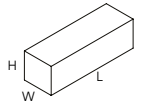
H: 710
L: 2190
W: 810



net 36
gross 40



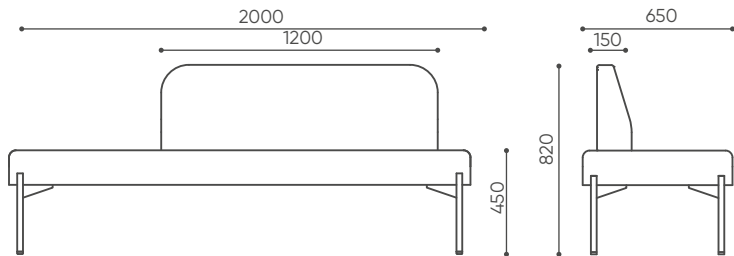
LP SFF 302



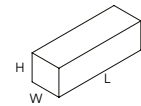
H: 710
L: 2190
W: 810



net 37
gross 41



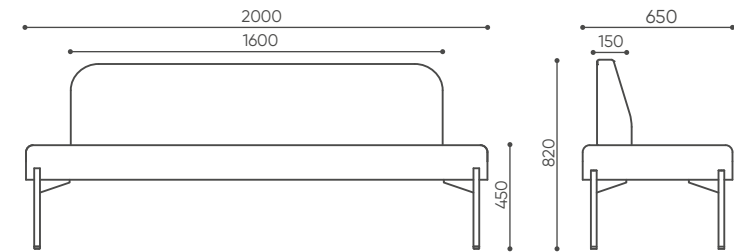
LP SFF 320



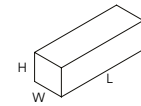
H: 710
L: 2190
W: 810



net 42
gross 46



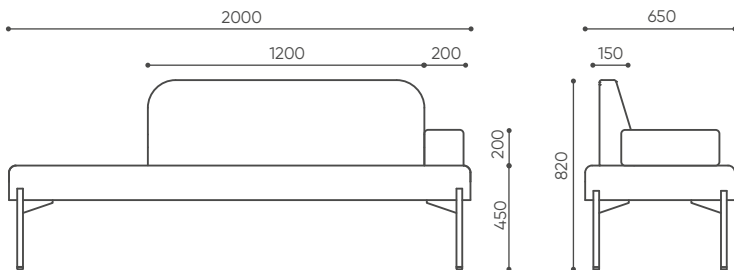
LP SFF/SFP 330



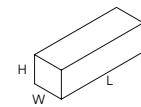
H: 710
L: 2190
W: 810



netto 45
brutto 49



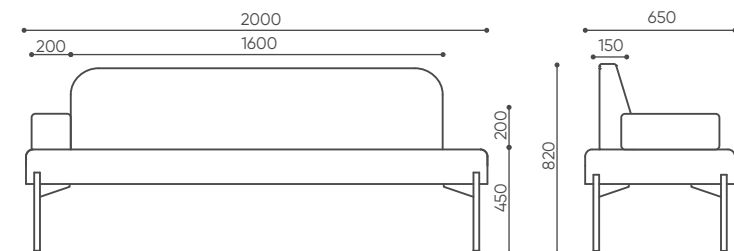
LP SFF 321 L/R



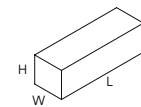
H: 710
L: 2190
W: 810



net 44
gross 48



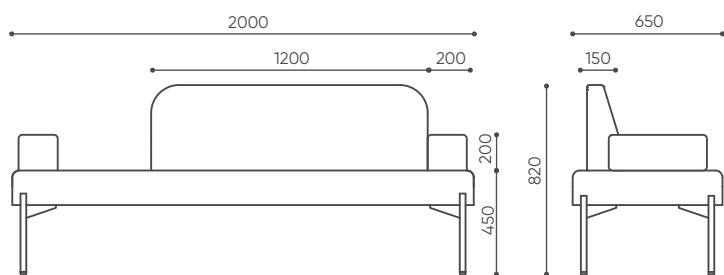
LP SFF/SFP 331 L/R



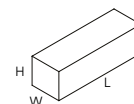
H: 710
L: 2190
W: 810



net 46
gross 50



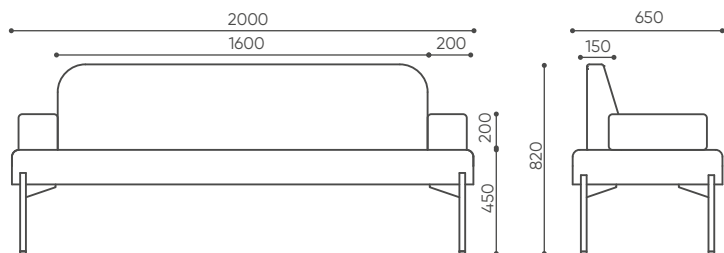
LP SFF 322



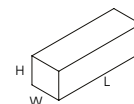
H: 710
L: 2190
W: 810



net 45
gross 49



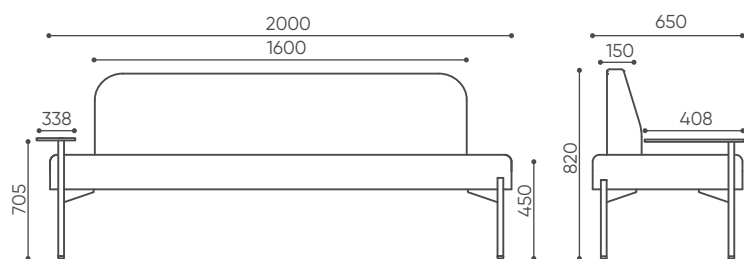
LP SFF/SFP 332



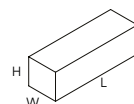
H: 710
L: 2190
W: 810



net 47
gross 51



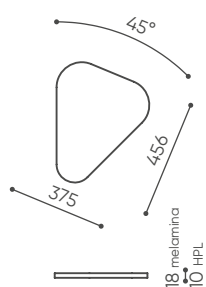
LP SFF 330 + TB410M



H: 710
L: 2190
W: 810



net 45
gross 49

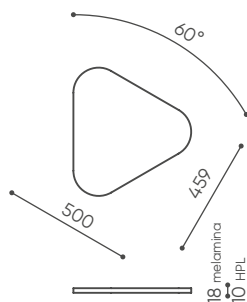


LP LTB 45

pakowane w folię
bąbelkową
verpackt in
Blasefolie
wrapped with
bubble foil



net 2,4
gross 3,4

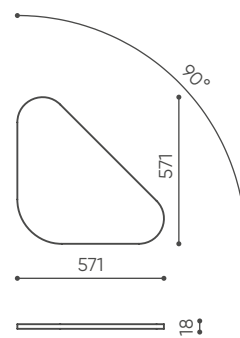


LP LTB 60

pakowane w folię
bąbelkową
verpackt in
Blasefolie
wrapped with
bubble foil



net 3
gross 4

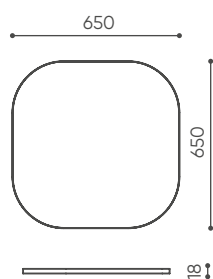


LP LTB 90

pakowane w folię
bąbelkową
verpackt in
Blasefolie
wrapped with
bubble foil



net 4
gross 5

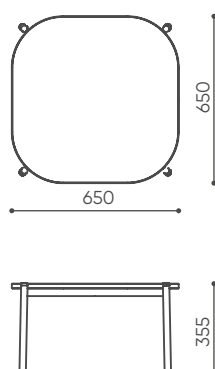


LP LTB 180

pakowane w folię
bąbelkową
verpackt in
Blasefolie
wrapped with
bubble foil



net 6
gross 7



LP TB F650



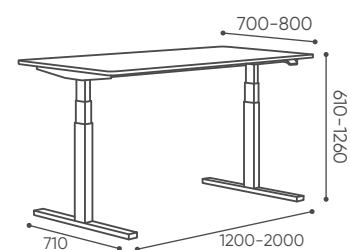
H: 540
W: 730
L: 730

1 szt.
St.
pc.

pakowane w folię
bąbelkową
verpackt in
Blasefolie
wrapped with
bubble foil



net 10
gross 11



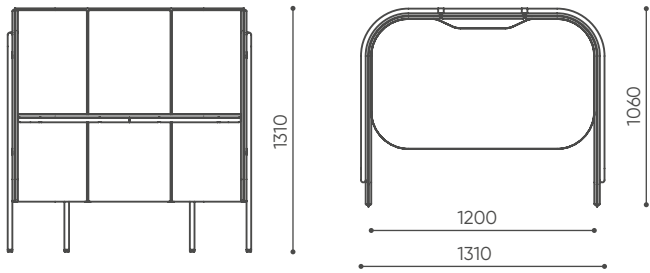
waga samej konstrukcji
weight of the base itself
Gewicht der Gestell selbst



net 15

LP HR

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.

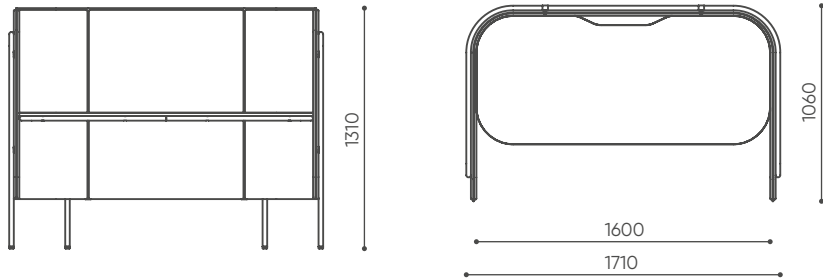


H: 1555
L: 1200
W: 800



net 70
gross 95

LPS F S H1

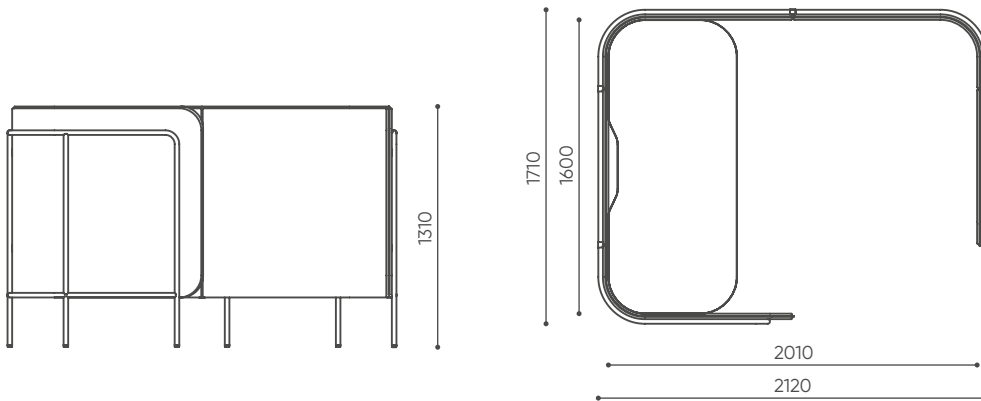


H: 1740
L: 1200
W: 800



net 80
gross 106

LPS F M H1

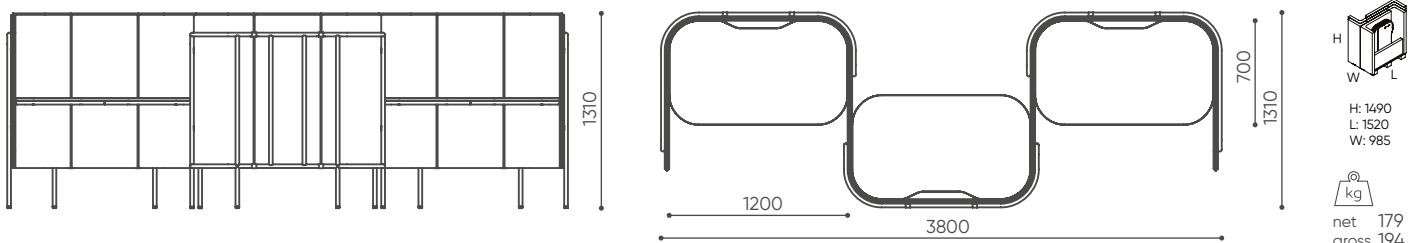


H: 1740
L: 1200
W: 800



net 89
gross 118

LPS F XL H1

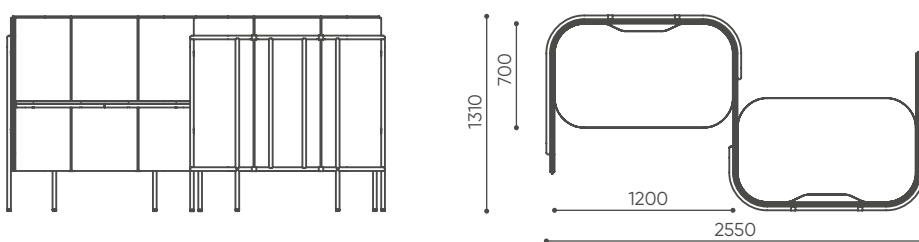


H: 1490
L: 1520
W: 985



net 179
gross 194

LPS SN3 H1

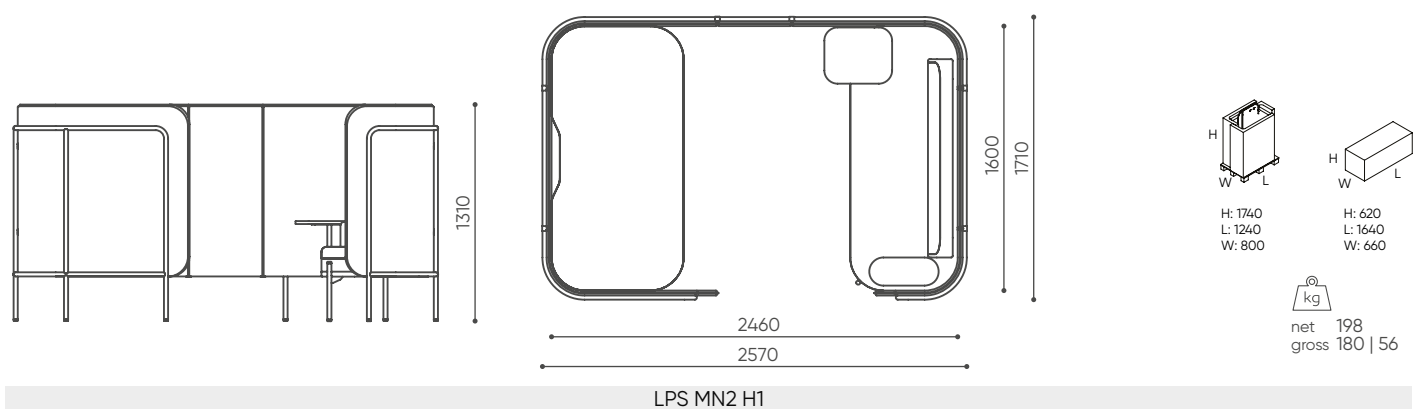
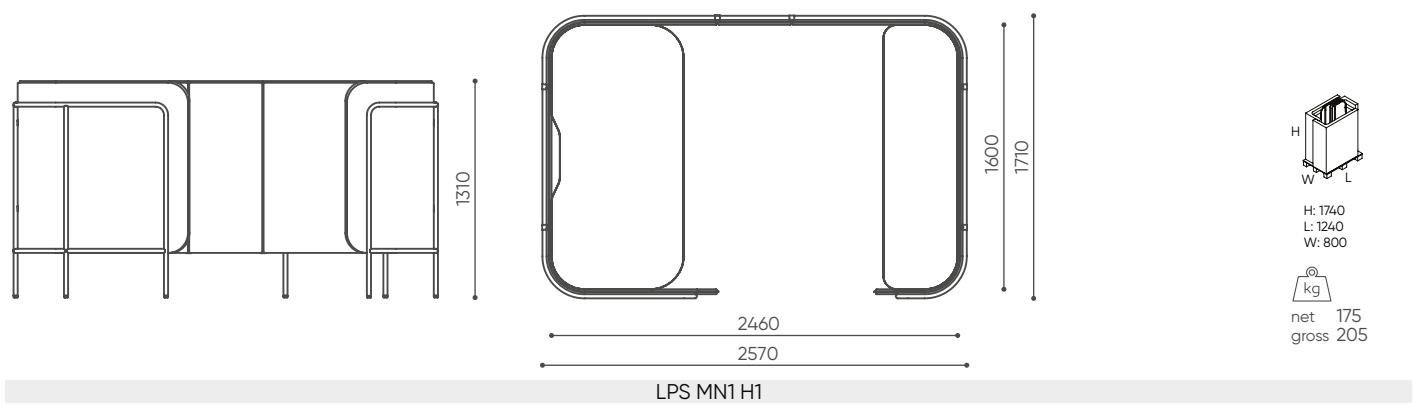
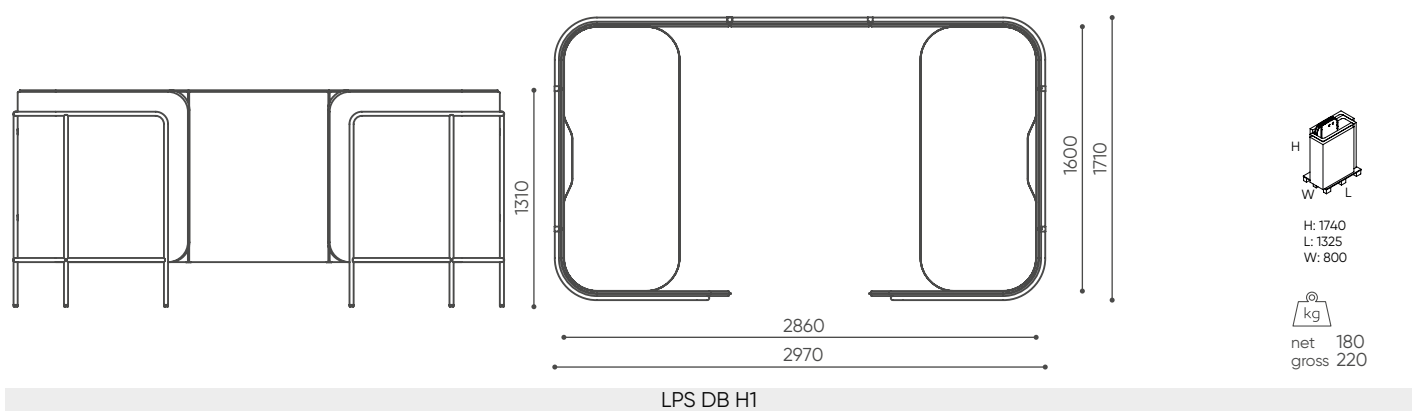


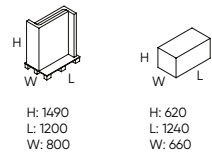
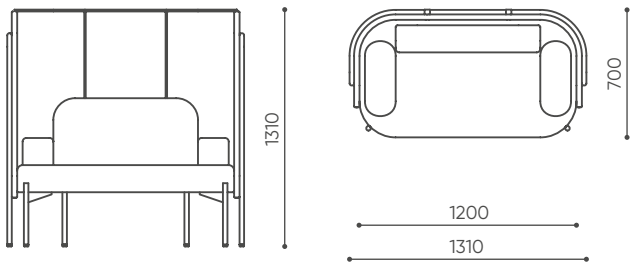
H: 1490
L: 1520
W: 985



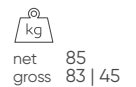
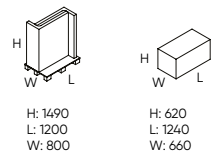
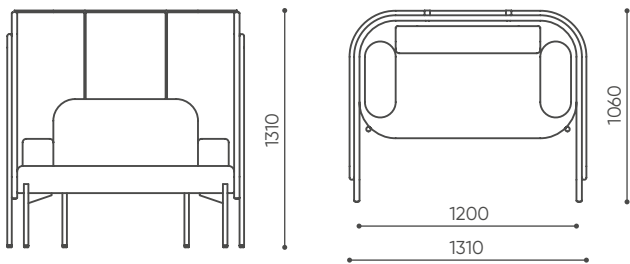
net 116
gross 142

LPS SN2 H1

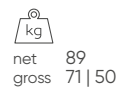
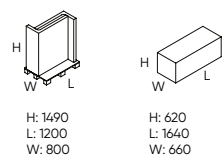
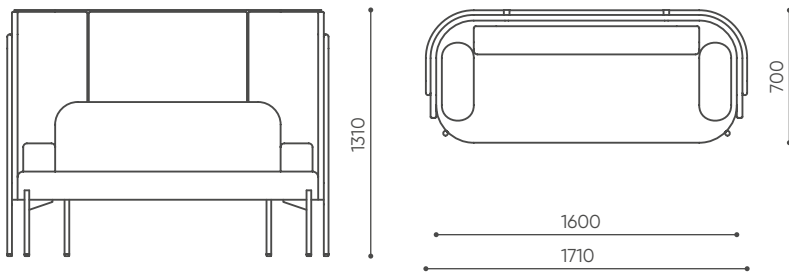




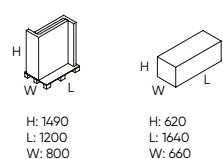
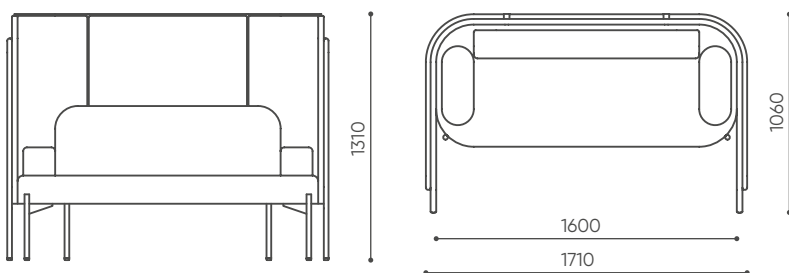
LPS SC S H1



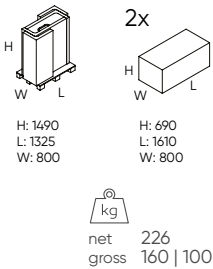
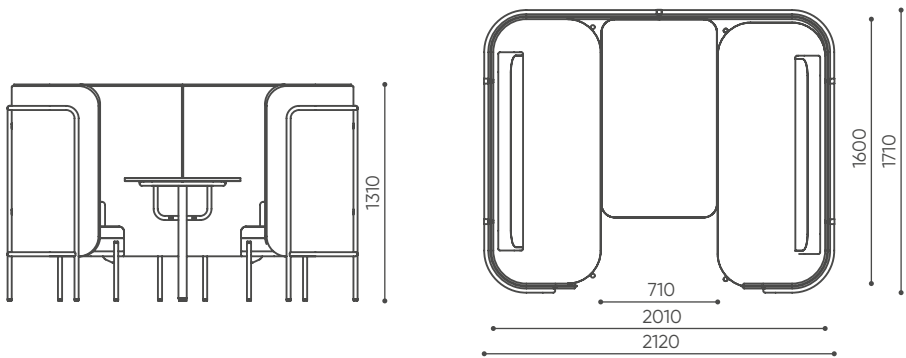
LPS SU S H1



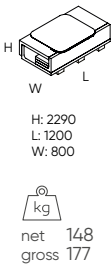
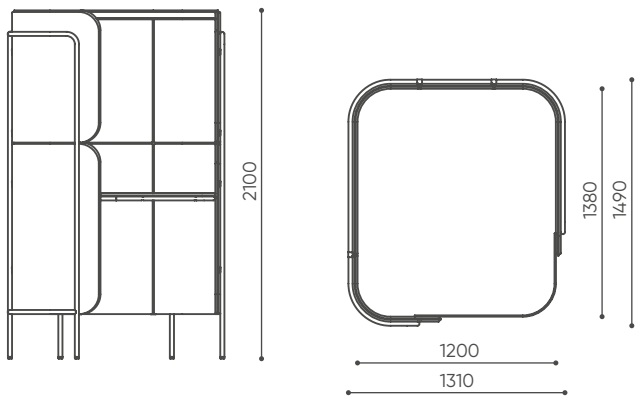
LPS SC M H1



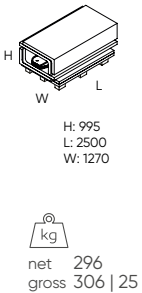
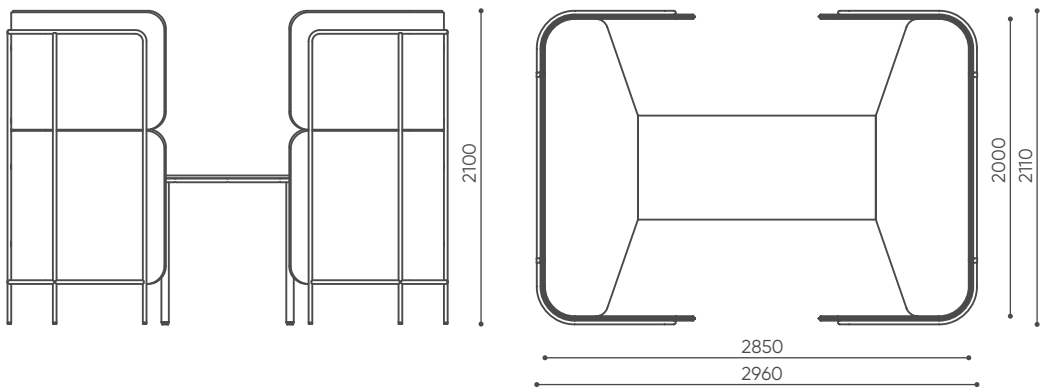
LPS SU M H1



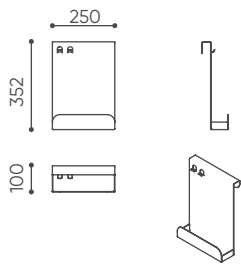
LPS CH1 H1



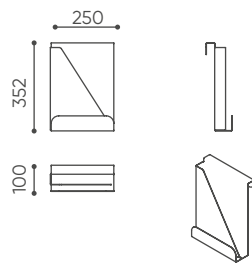
LPS ST H3



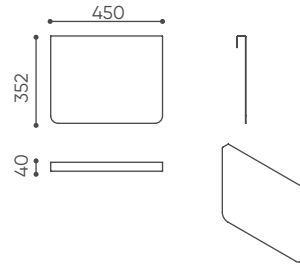
LPS BR H3



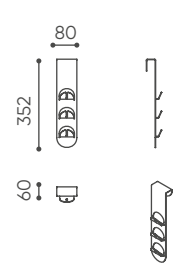
LP O PK



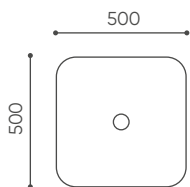
LP O DL



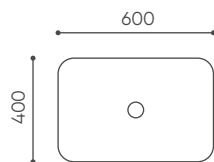
LP O MB



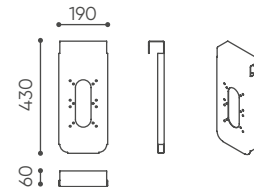
LP O OH



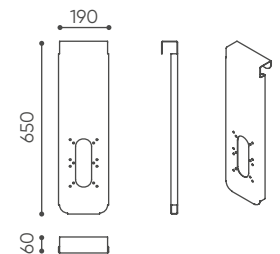
PP G 50X50



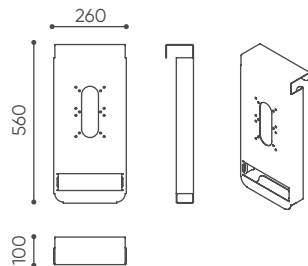
PP G 60X40



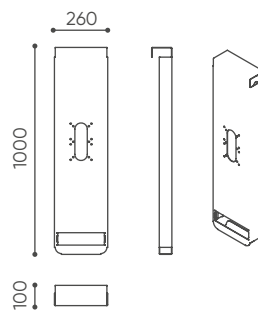
LP TV H1



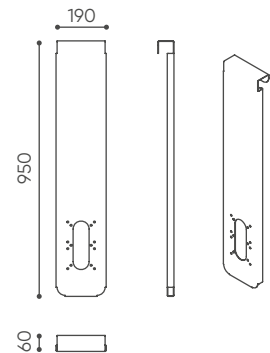
LP TV H3H



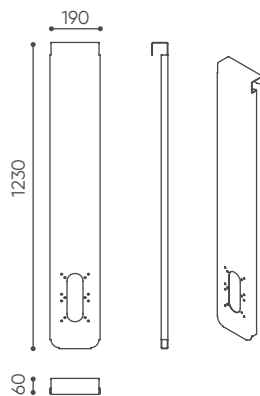
LP TVM H1



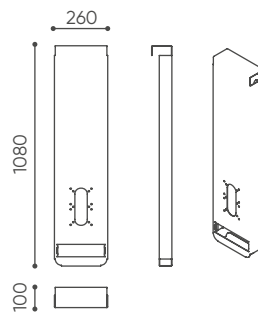
LP TVM H3H



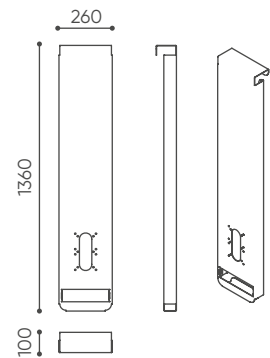
LP TV H2



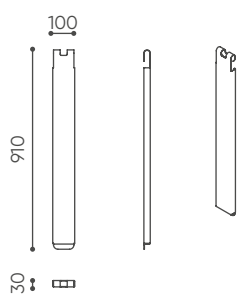
LP TV H3L



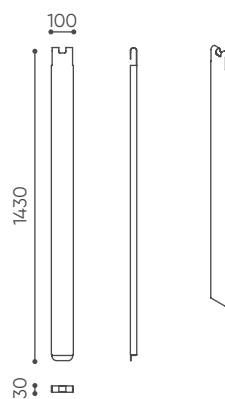
LP TVM H2



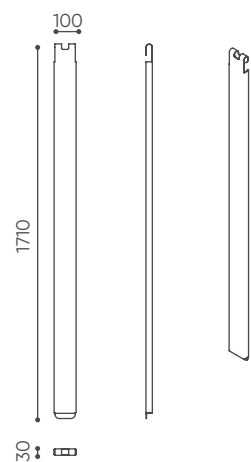
LP TVM H3L



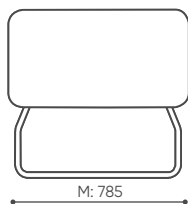
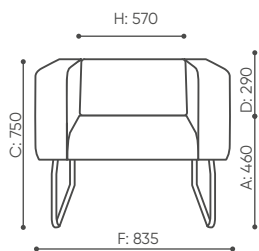
LP CM V H1



LP CM V H2



LP CM V H3



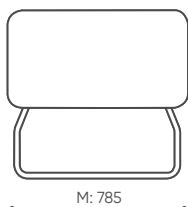
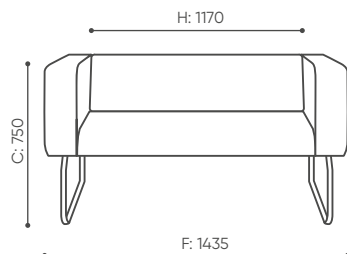
H: 520
W: 855
L: 845

1 szt.
St.
pc.



net 23
gross 27

LG 421



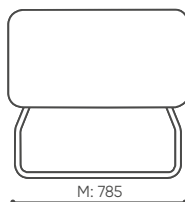
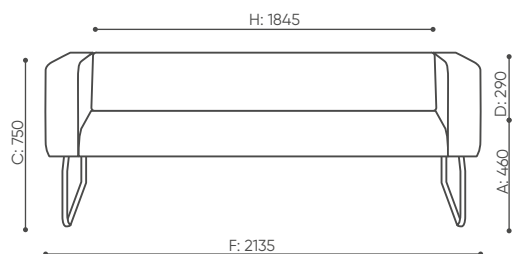
H: 520
W: 1445
L: 875

1 szt.
St.
pc.



net 36
gross 41

LG 422



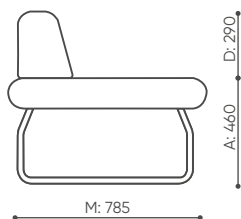
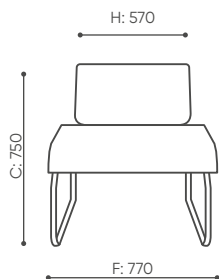
H: 450
W: 2190
L: 790

1 szt.
St.
pc.



net 52
gross 57

LG 423



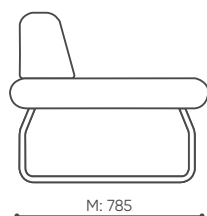
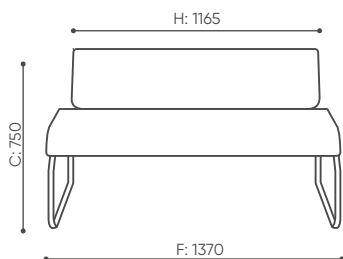
H: 770
W: 790
L: 800

1 szt.
St.
pc.



net 15
gross 19

LG 401



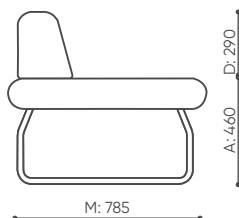
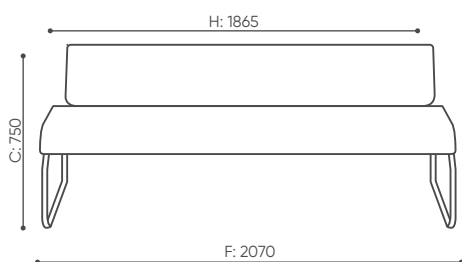
H: 450
W: 1400
L: 800

1 szt.
St.
pc.



net 28
gross 32

LG 402



H: 450
W: 2190
L: 800

1 szt.
St.
pc.

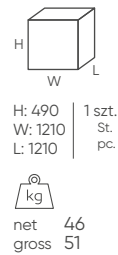
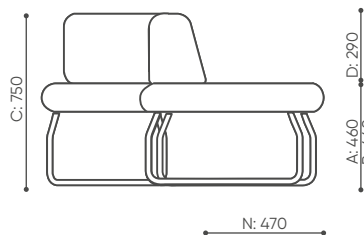
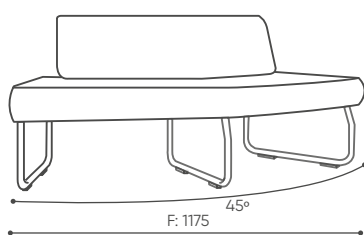


net 44
gross 49

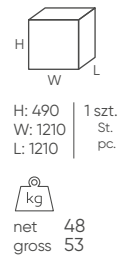
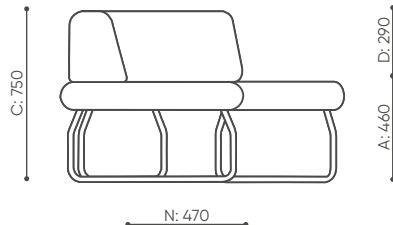
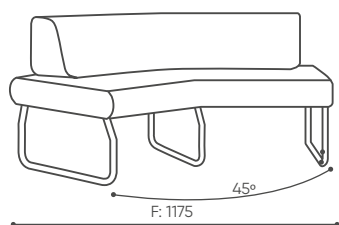
LG 403

			H: 770 W: 800 L: 790	1 szt. St. pc.		net 12 gross 15
LG 410 O						
			H: 440 W: 1390 L: 800	1 szt. St. pc.		net 21 gross 25
LG 420 O						
			H: 450 W: 2180 L: 800	1 szt. St. pc.		net 31 gross 35
LG 430 O						
			H: 490 W: 1210 L: 1210	1 szt. St. pc.		net 42 gross 47
LG 45 O						
			H: 490 W: 1380 L: 1390	1 szt. St. pc.		net 44 gross 49
LG 90 O						
			H: 320 W: 2270 L: 1070	1 szt. St. pc.		net 48 gross 57
LG 180 O						

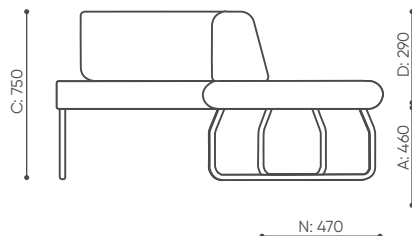
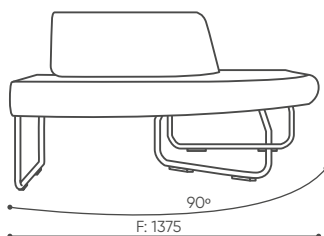
legvan



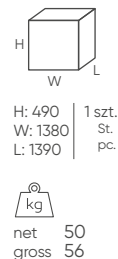
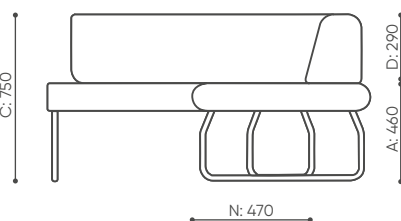
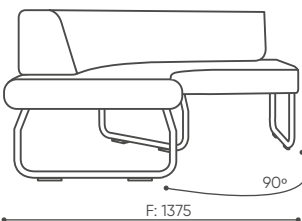
LG 45 1 IN



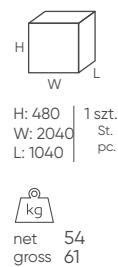
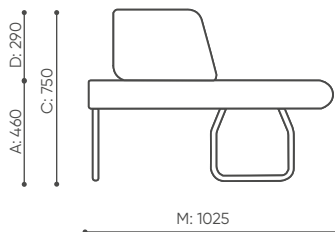
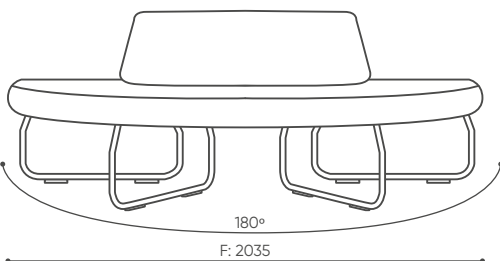
LG 45 1 OUT



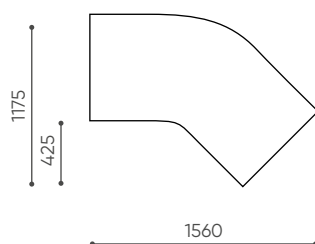
LG 90 1 IN



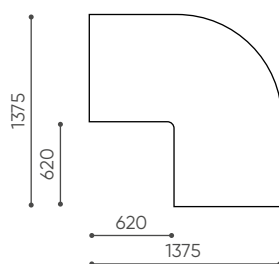
LG 90 1 OUT



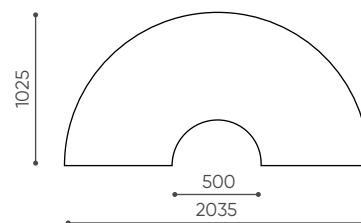
LG 180 1 IN



LG 45

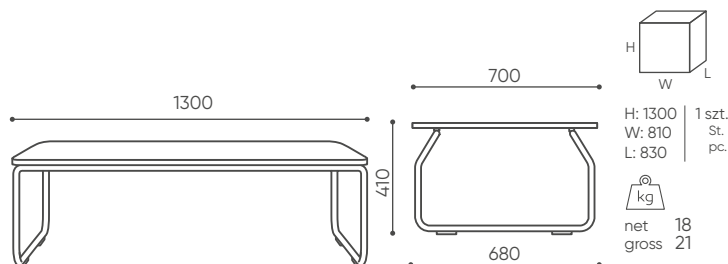


LG 90

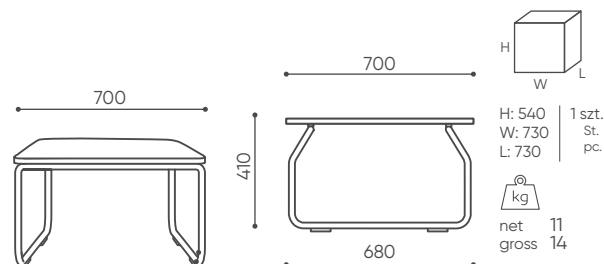


LG 180

Freestanding element - it cannot be connected with modular elements.



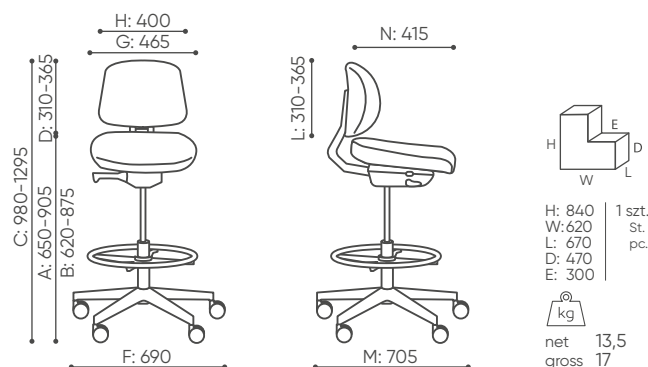
LG TS 1



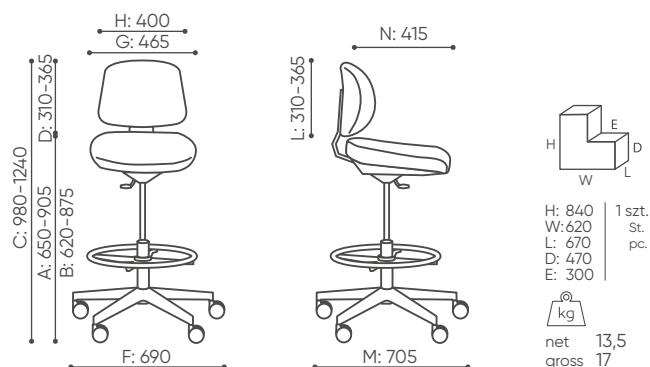
LG TS 2

lift

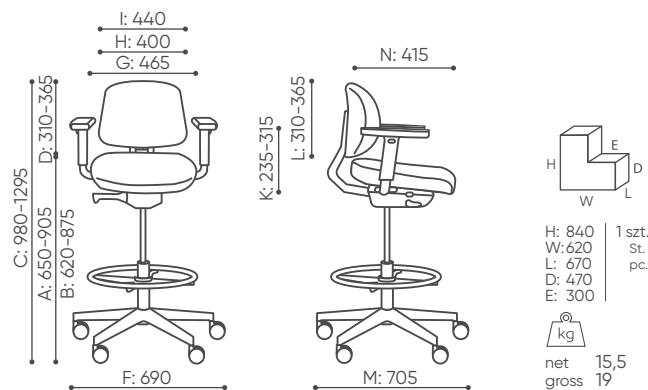
Freestanding element - it cannot be connected with modular elements.



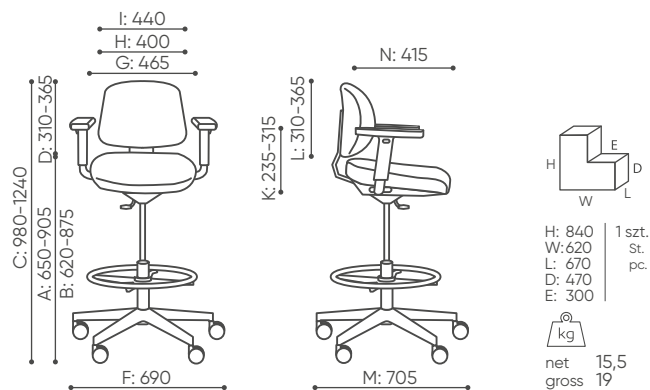
LF 10R (FS, 18, PG380)



LF 10RE (A, 18, PG380)



LF 10R (FS, 18, P48, PG380)

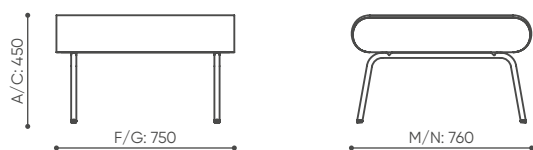


LF 10RE (A, 18, P48, PG380)

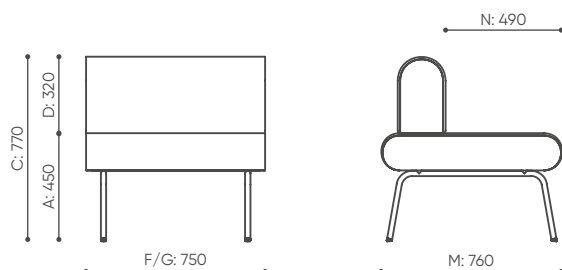


H: 500
W: 780
L: 790

1 szt.
St.
pc.



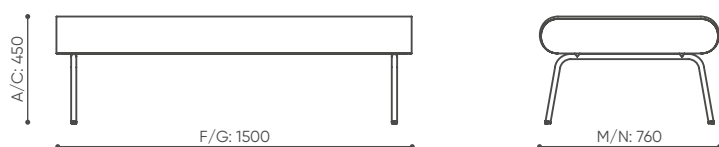
LE 100



H: 500
W: 780
L: 790

1 szt.
St.
pc.

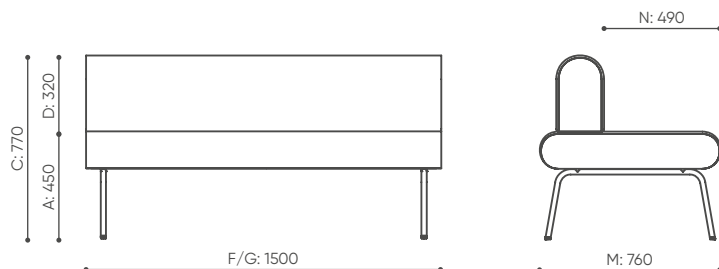
LE 401



H: 500
W: 1530
L: 790

1 szt.
St.
pc.

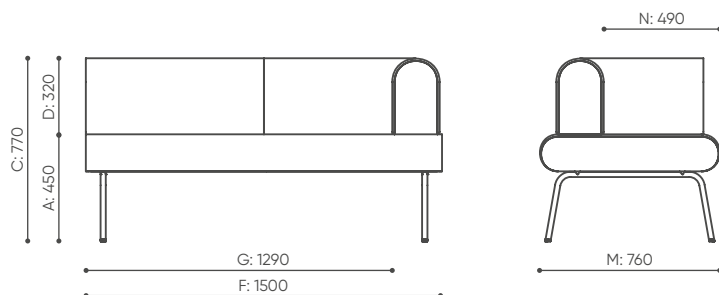
LE 200



H: 500
W: 1530
L: 790

1 szt.
St.
pc.

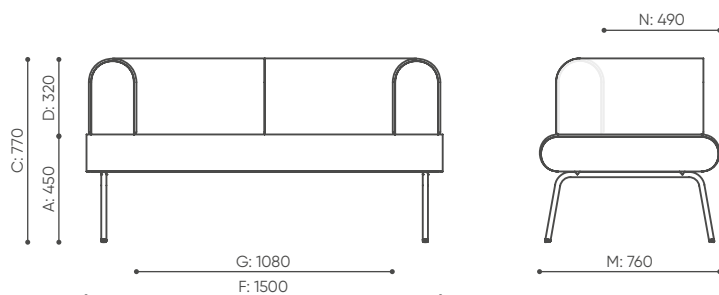
LE 402



H: 500
W: 1530
L: 790

1 szt.
St.
pc.

LE 412 L/R



H: 500
W: 1530
L: 790

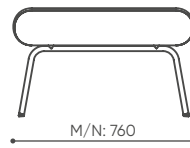
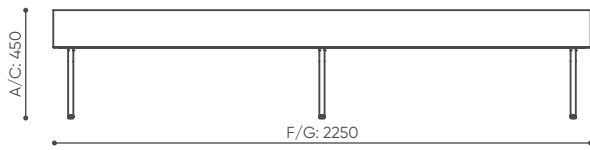
1 szt.
St.
pc.

LE 422

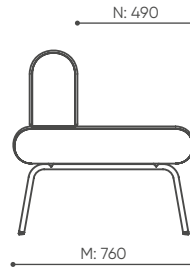
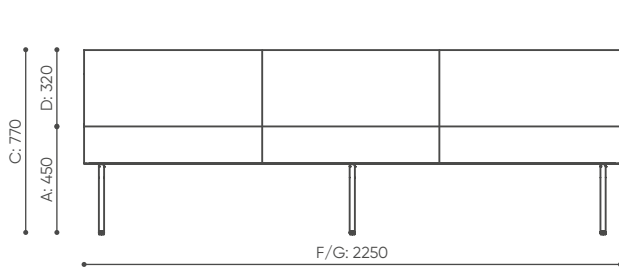


H: 500
W: 2280
L: 790

1 szt.
St.
pc.



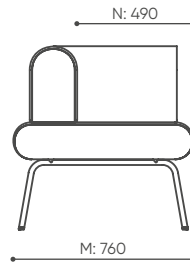
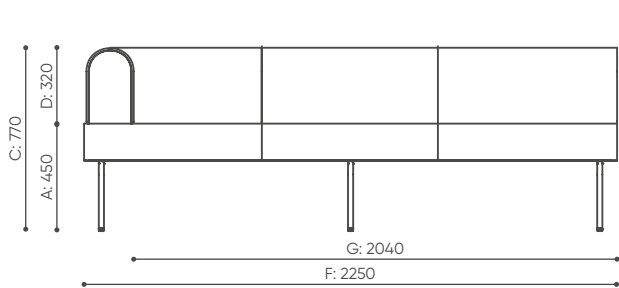
LE 300



H: 500
W: 2280
L: 790

1 szt.
St.
pc.

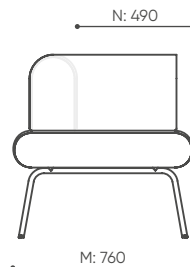
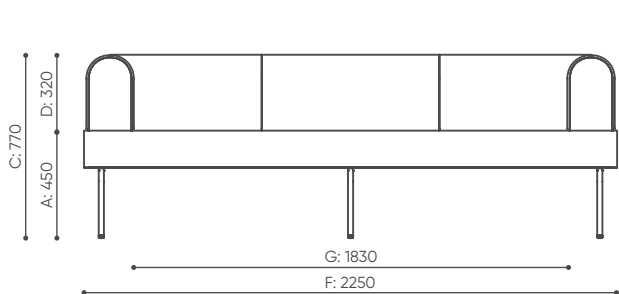
LE 403



H: 500
W: 2280
L: 790

1 szt.
St.
pc.

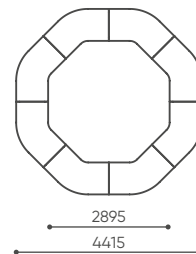
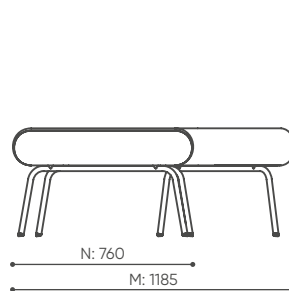
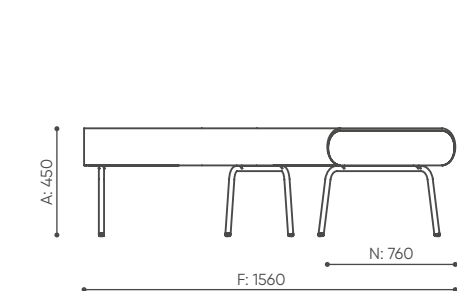
LE 413 L/R



H: 500
W: 2280
L: 790

1 szt.
St.
pc.

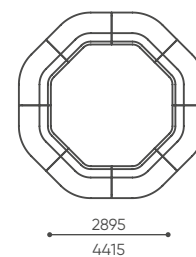
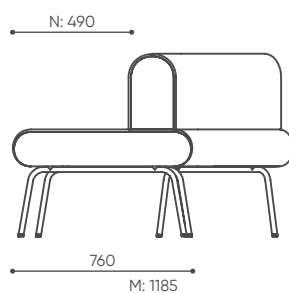
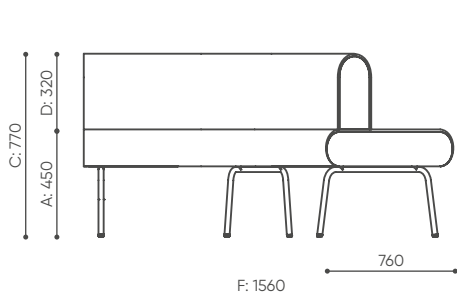
LE 423



H: 500
W: 1720
L: 1000

1 szt.
St.
pc.

LE 45



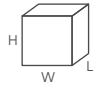
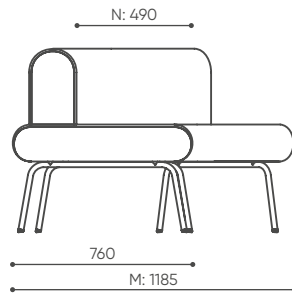
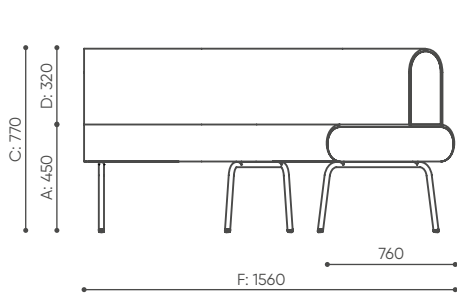
H: 500
W: 1720
L: 1000

1 szt.
St.
pc.

LE 45 IN

380

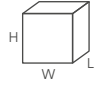
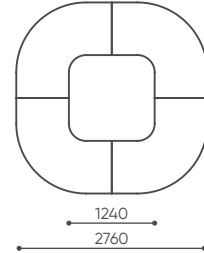
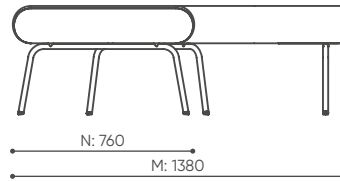
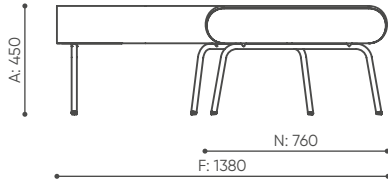
Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.



H: 500
W: 1720
L: 1000

1 szt.
St.
pc.

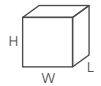
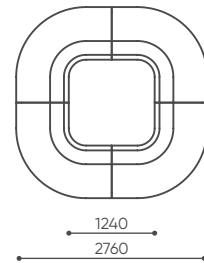
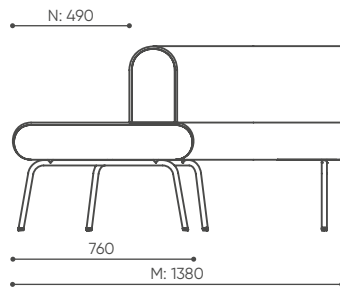
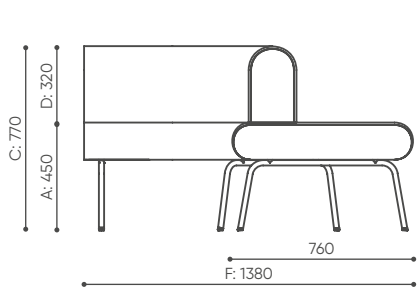
LE 45 OUT



H: 500
W: 1410
L: 1410

1 szt.
St.
pc.

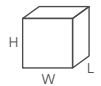
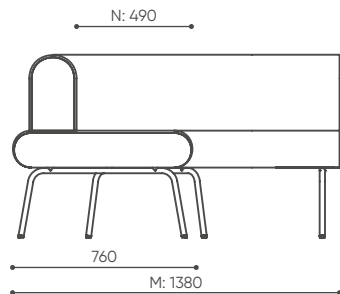
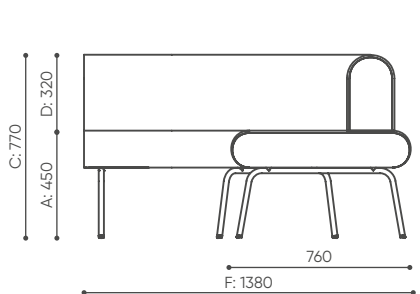
LE 90



H: 500
W: 1410
L: 1410

1 szt.
St.
pc.

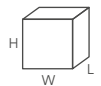
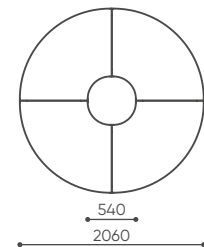
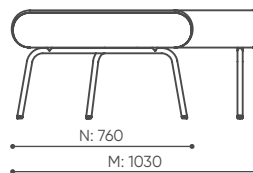
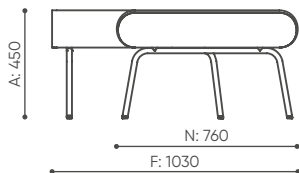
LE 90 IN



H: 500
W: 1410
L: 1410

1 szt.
St.
pc.

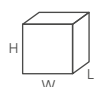
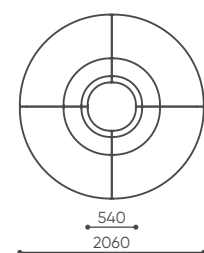
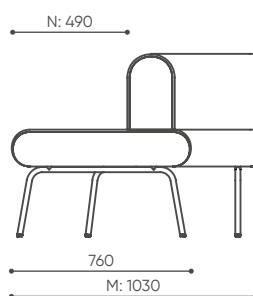
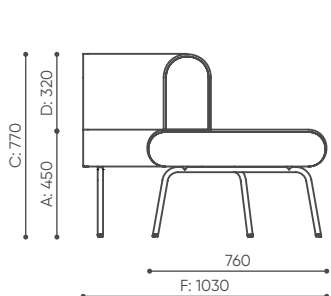
LE 90 OUT



H: 500
W: 1720
L: 1000

1 szt.
St.
pc.

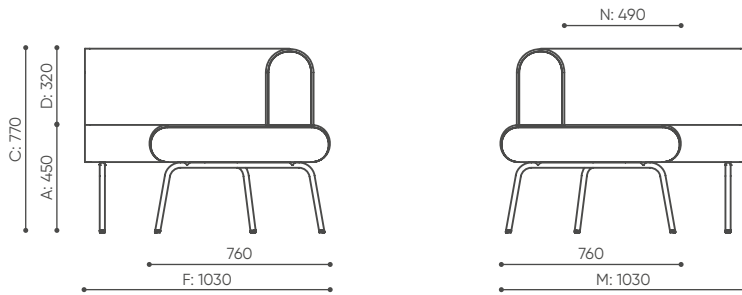
LE 901



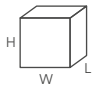
H: 500
W: 1720
L: 1000

1 szt.
St.
pc.

LE 901 IN

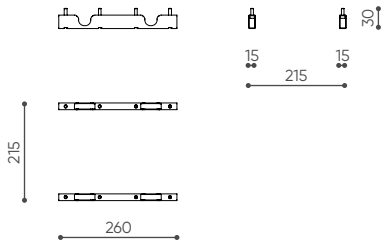


LE 901 OUT

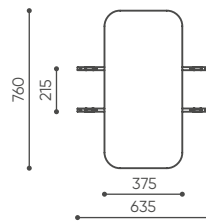


H: 500
W: 1050
L: 1050

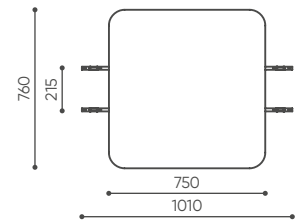
1 szt.
St.
pc.



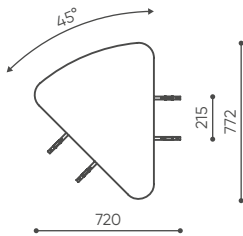
LE L1



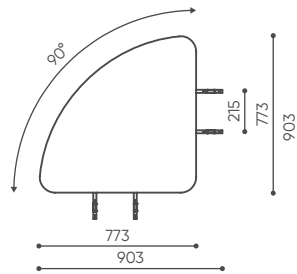
LE L2 TB



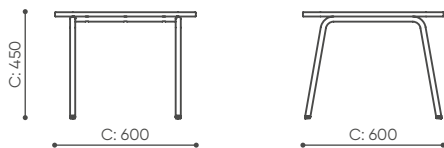
LE L3 TB



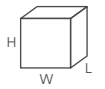
LE LC TB 45



LE LC TB 90

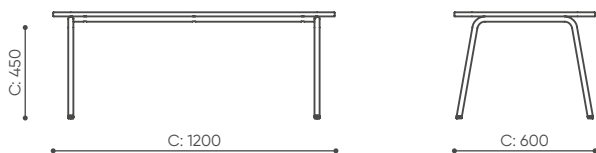


LE TB 60

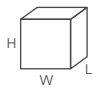


H: 540
W: 730
L: 730

1 szt.
St.
pc.

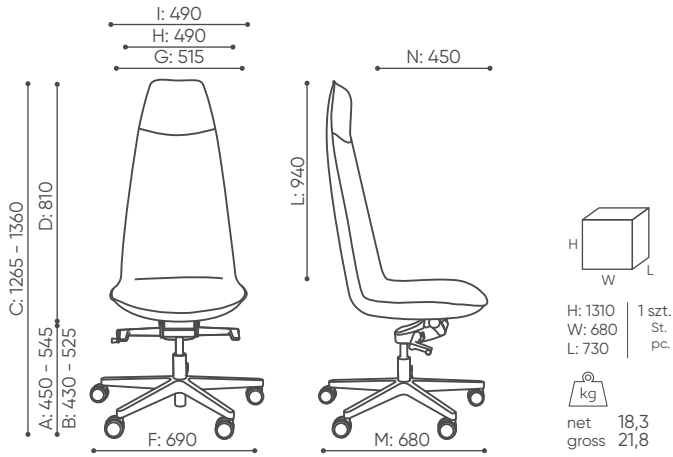


LE TB 120

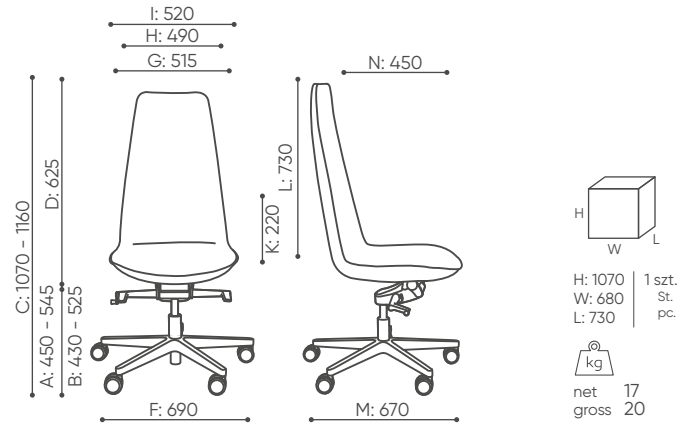


H: 570
W: 1260
L: 710

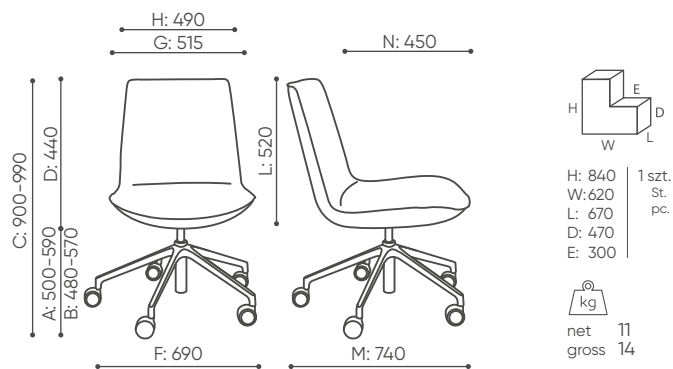
1 szt.
St.
pc.



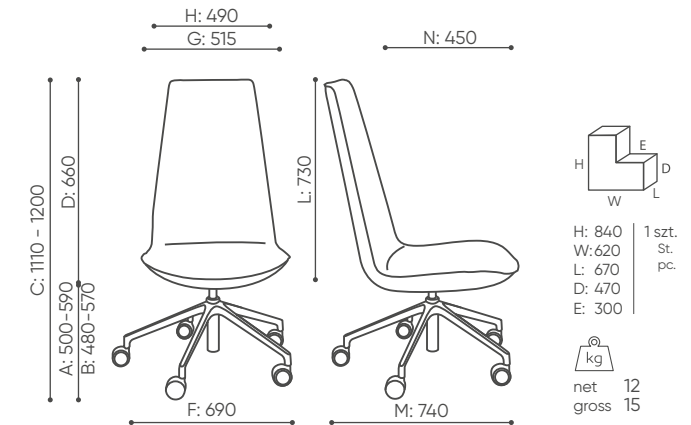
LM 103



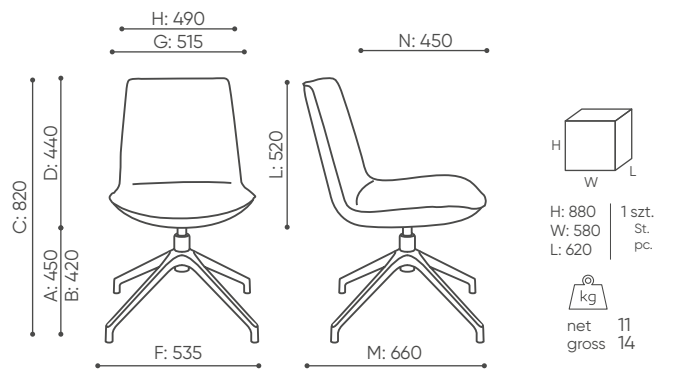
LM 102



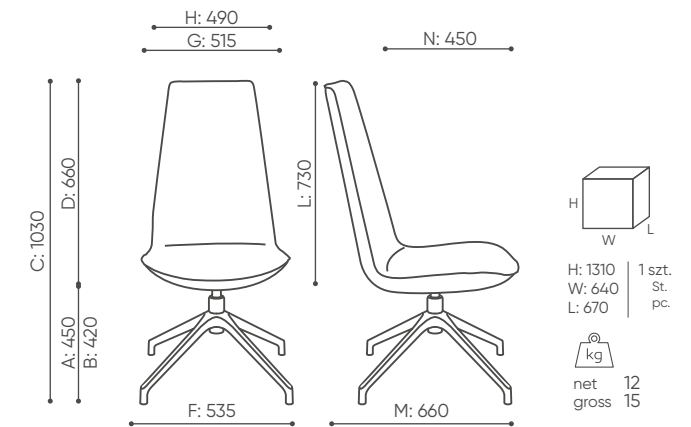
LM 5R1



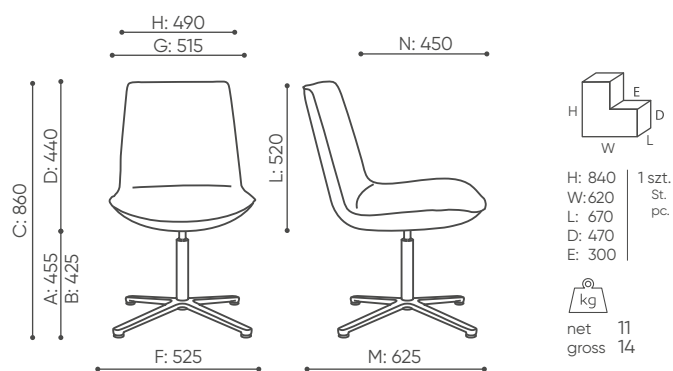
LM 5R2



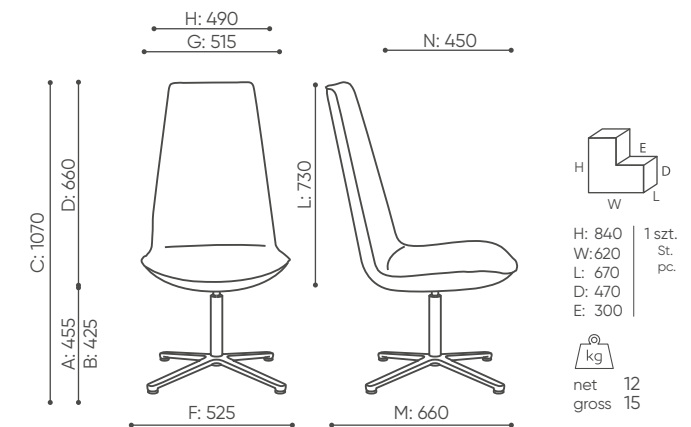
LM 4R1



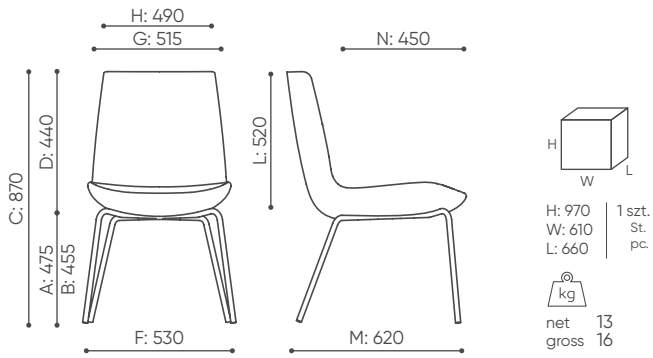
LM 4R2



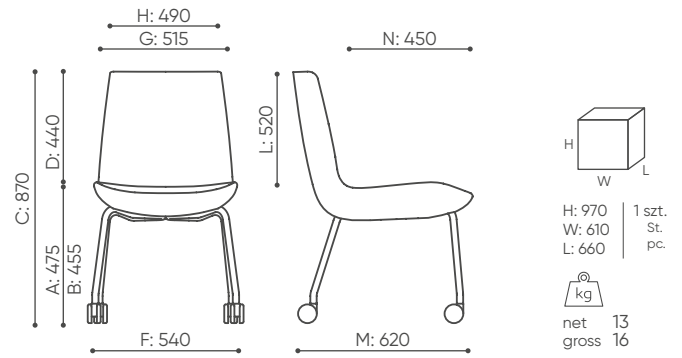
LM 4C1



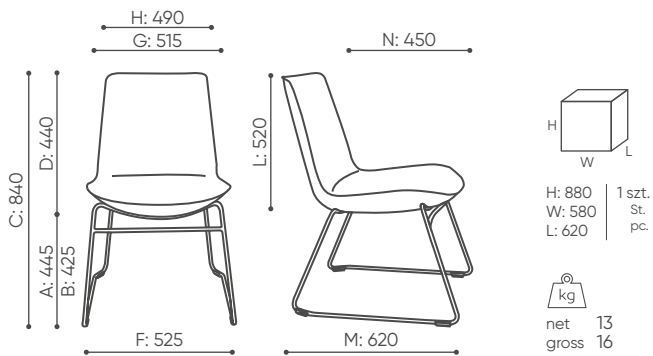
LM 4C2



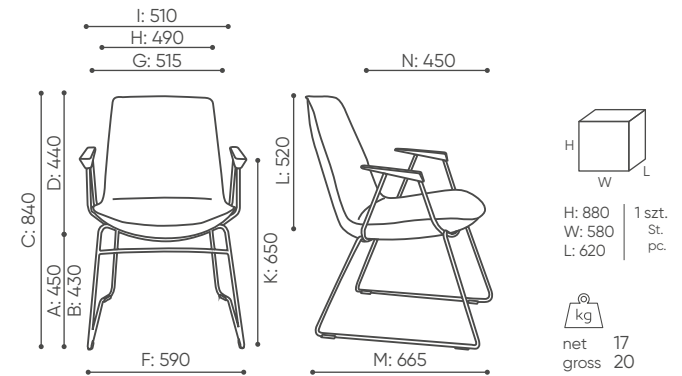
LM 215



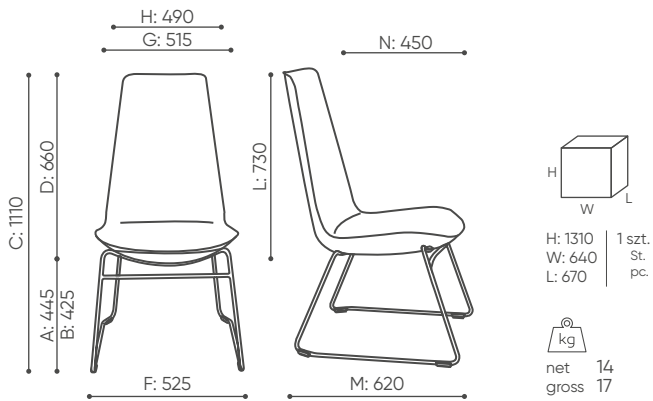
LM 240



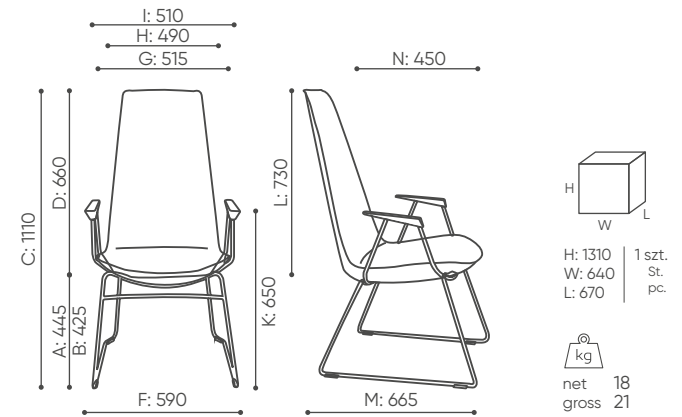
LM 271



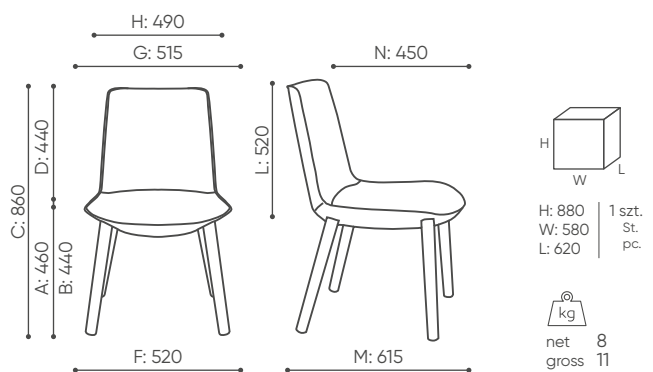
LM 271 P



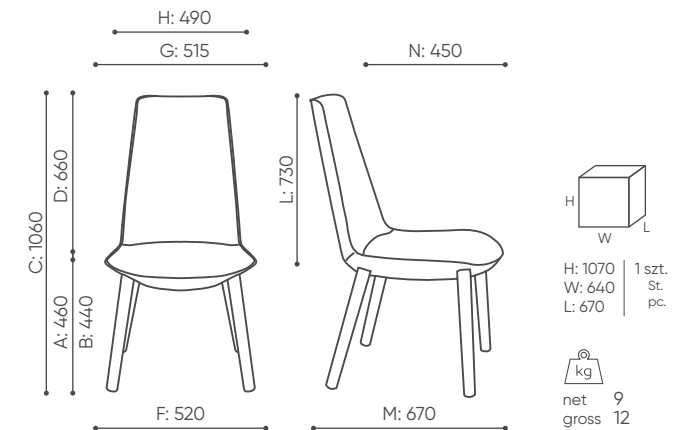
LM 272



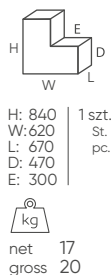
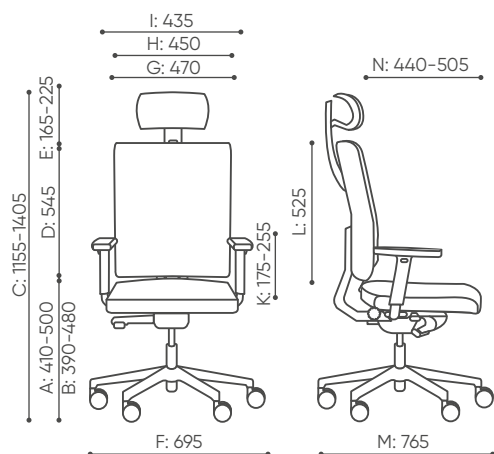
LM 272 P



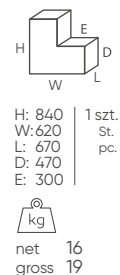
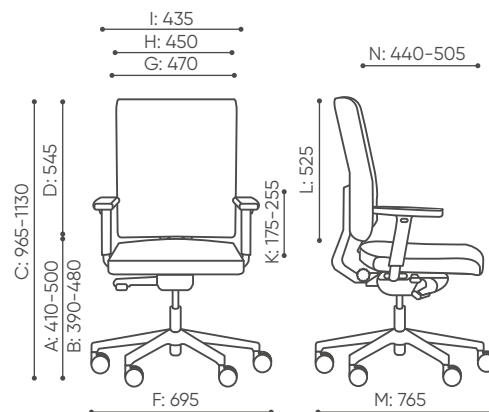
LM W 741



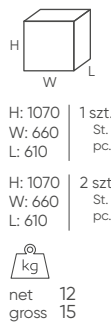
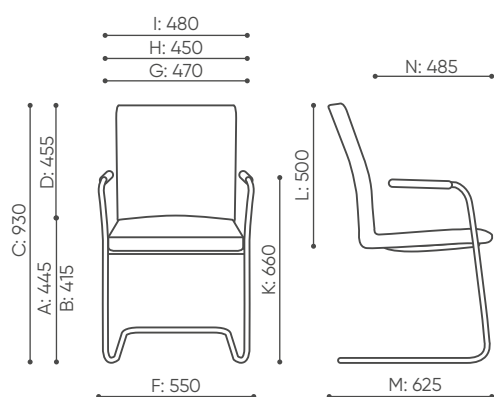
LM W 742



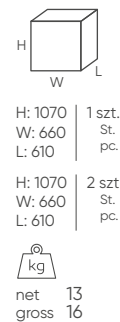
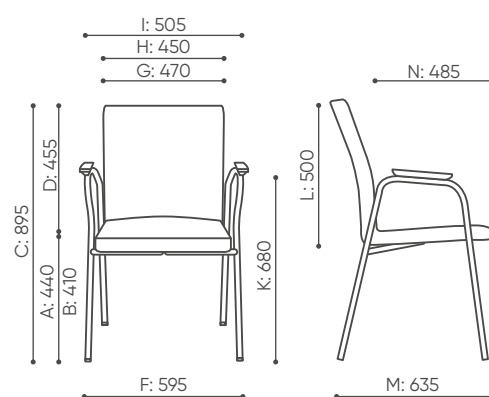
MT 103 (B+X, 18, P48)



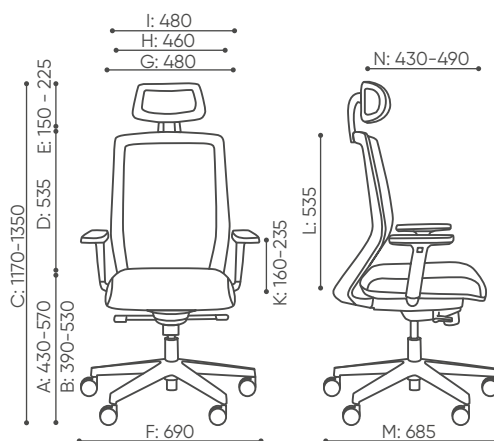
MT 102 (B+X, 18, P48)



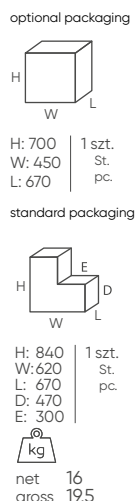
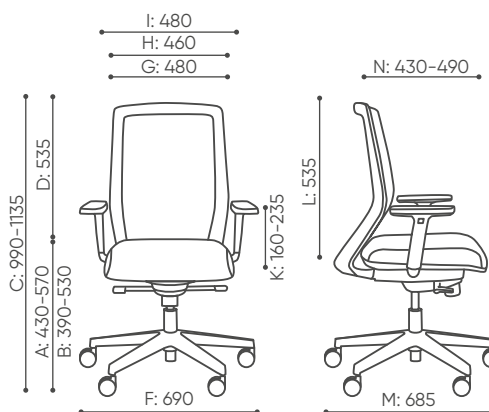
MT 230



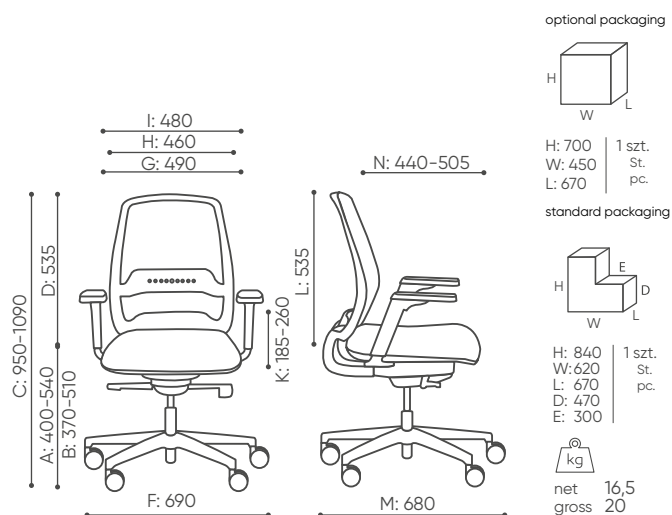
MT 220



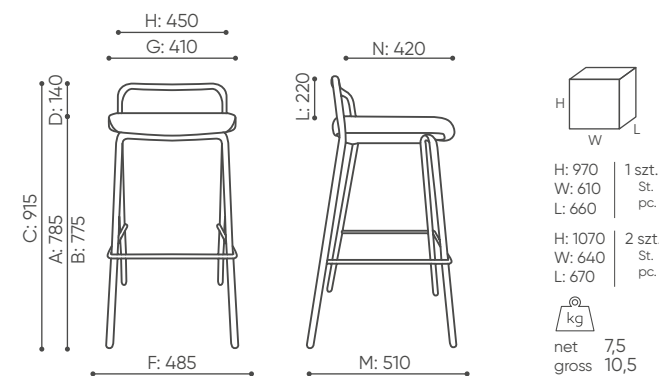
MLP 103 (B+X, 18, P48)



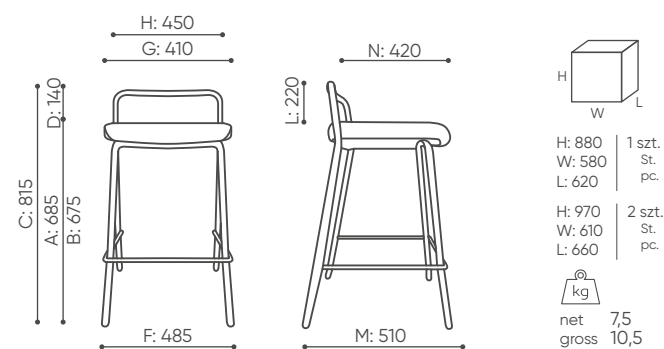
MLP 102 (B+X, 18, P48)



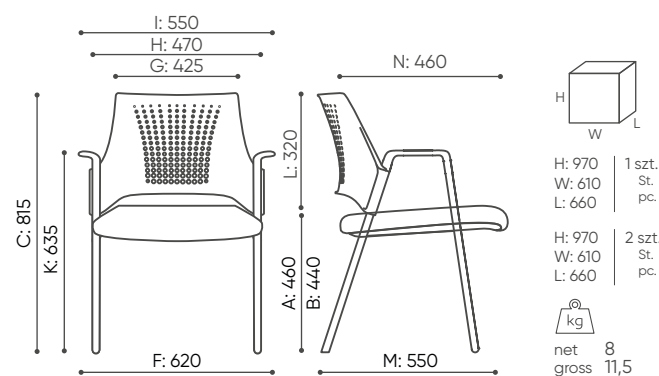
MO 102 (B+X, 18, P48)



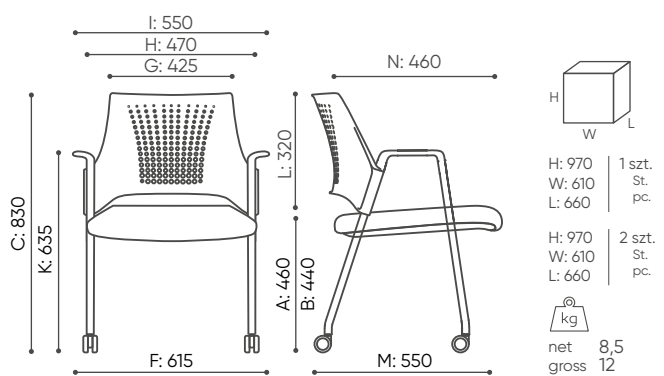
MO H



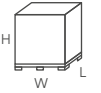
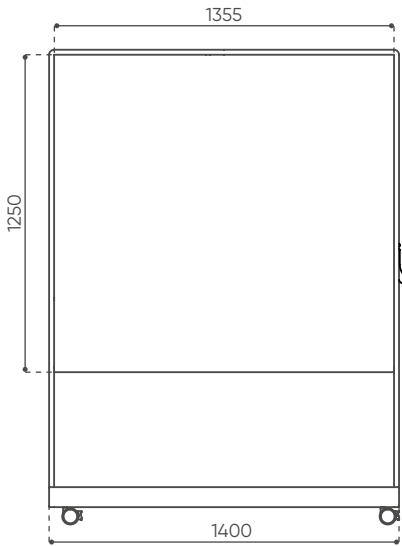
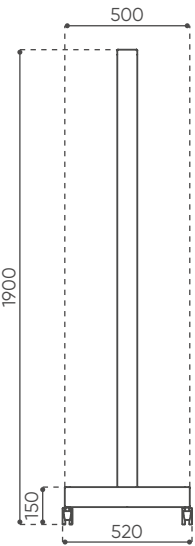
MO HN



MO 220



MO 260



H: 1950
W: 540
L: 1440

1 szt.
St.
pc.



net
gross

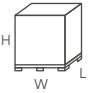
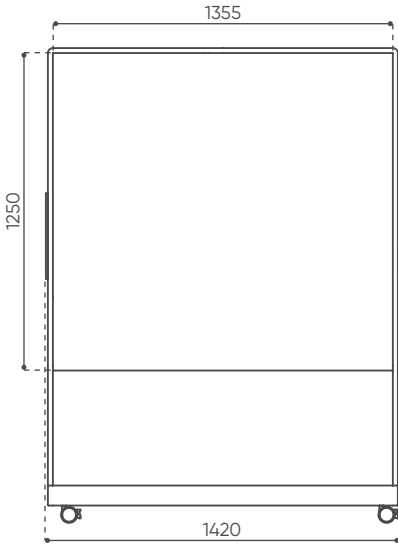
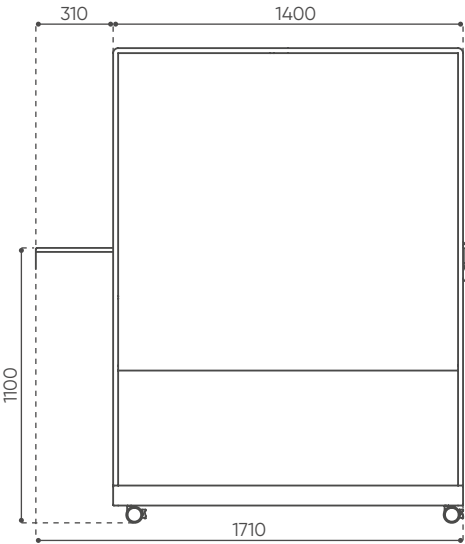
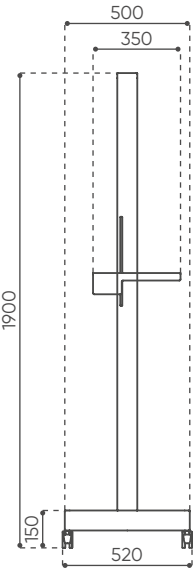
SS B

82
84

SS P

101
103

MW SS B / SS P



H: 1950
W: 540
L: 1440

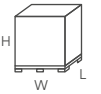
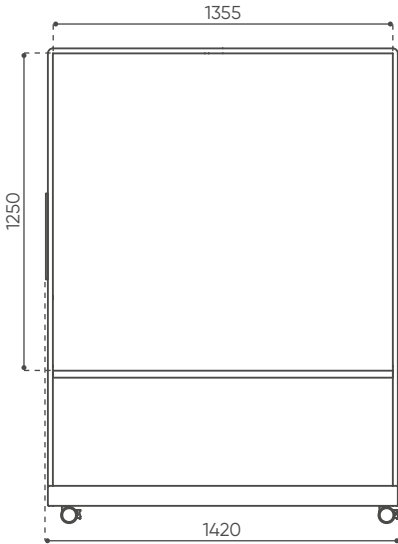
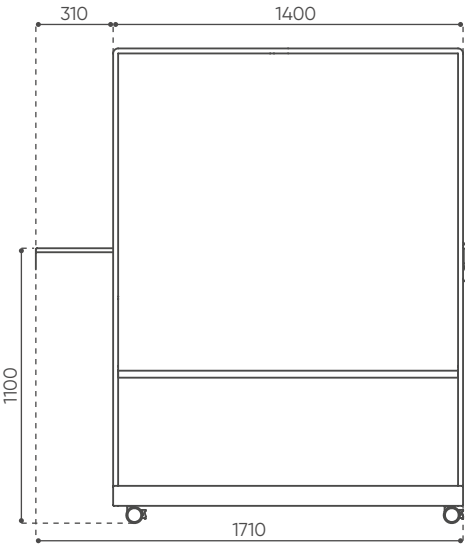
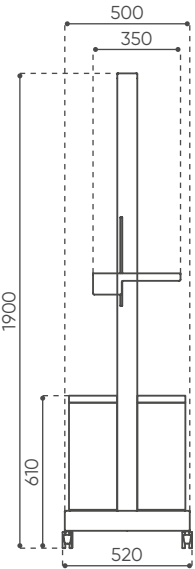
1 szt.
St.
pc.



net
gross

106
108

MW SP P



H: 1950
W: 540
L: 1440

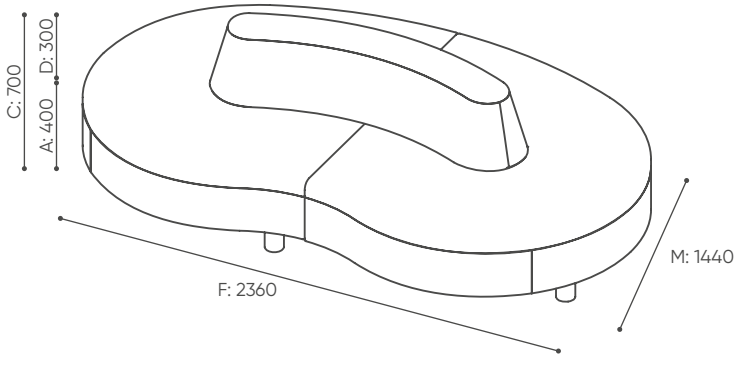
1 szt.
St.
pc.



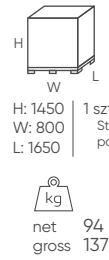
net
gross

145
147

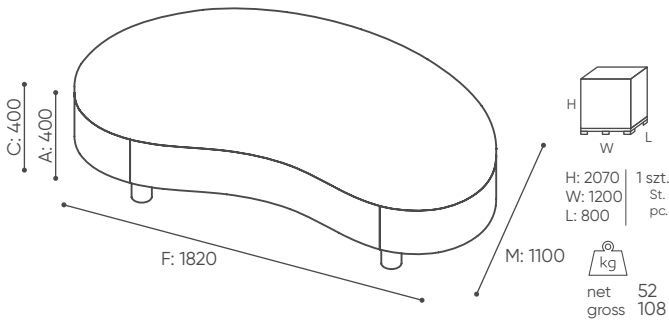
MW SP S



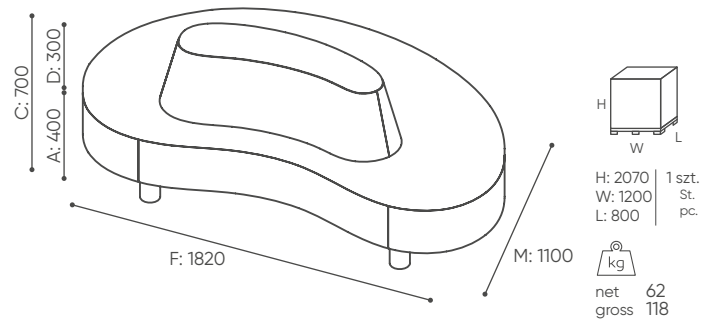
NB PO23



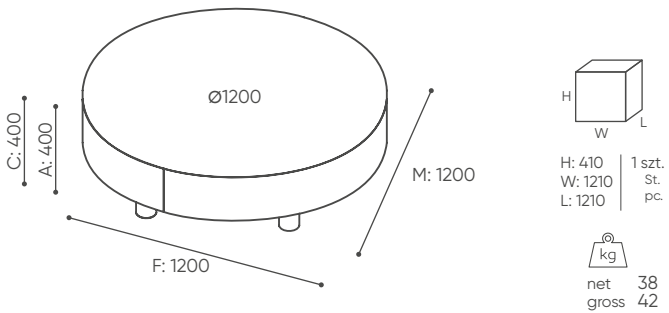
NB TB



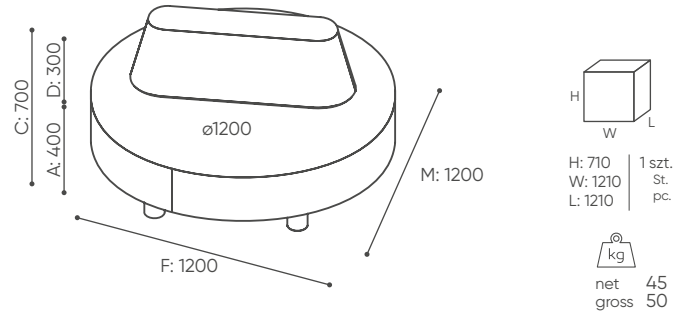
NB P18



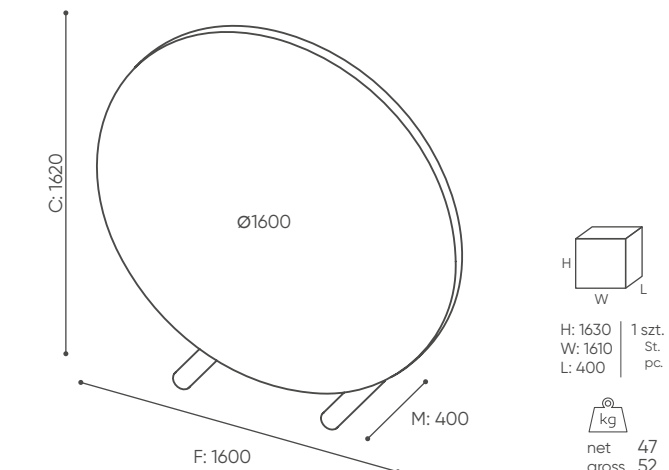
NB PO18 IN



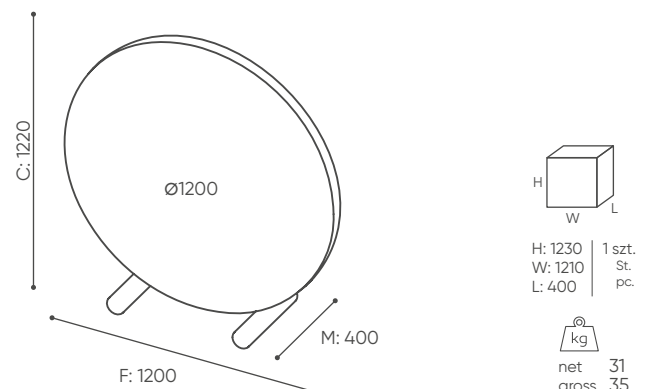
NB P12



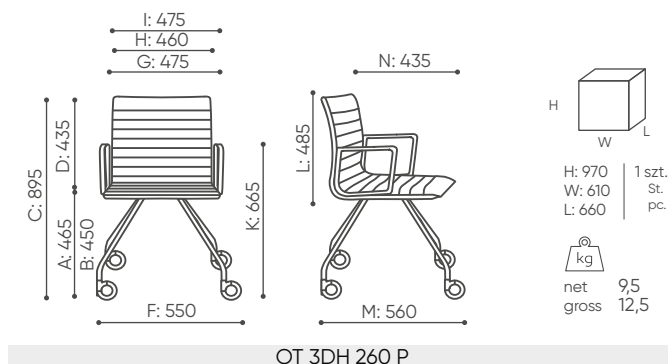
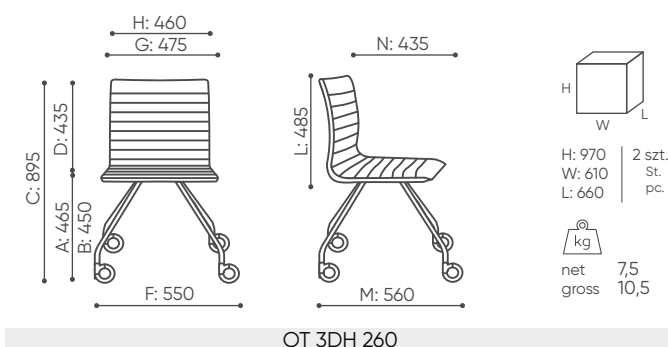
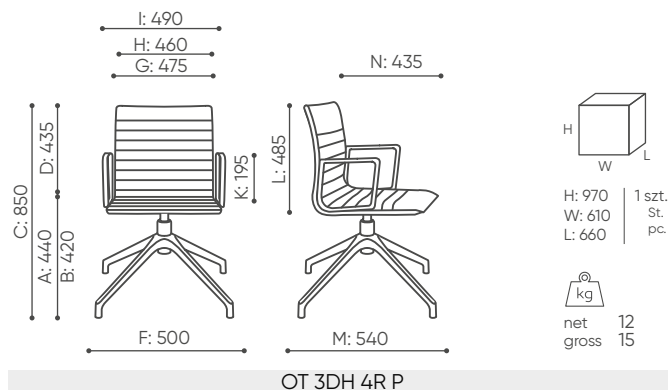
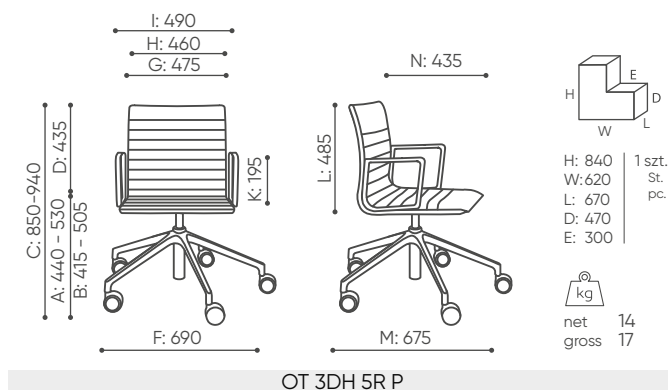
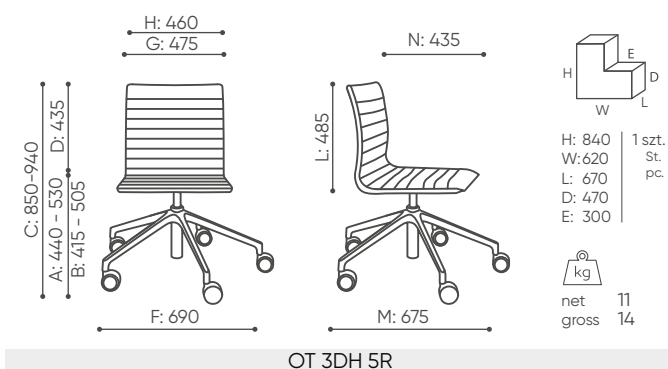
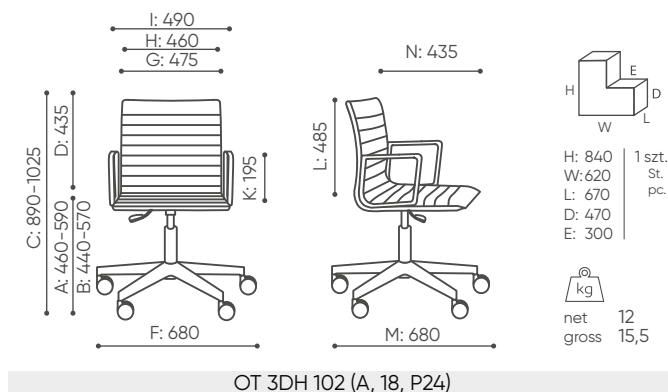
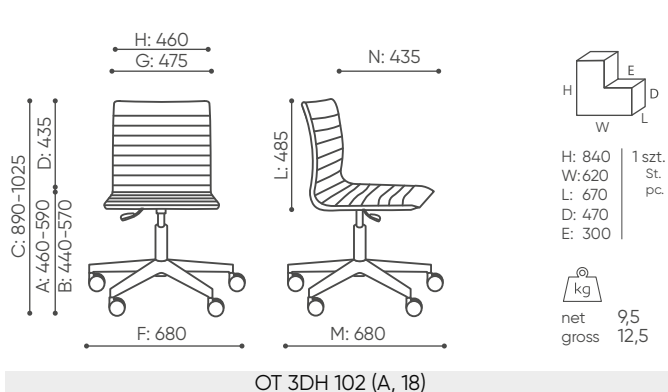
NB PO12

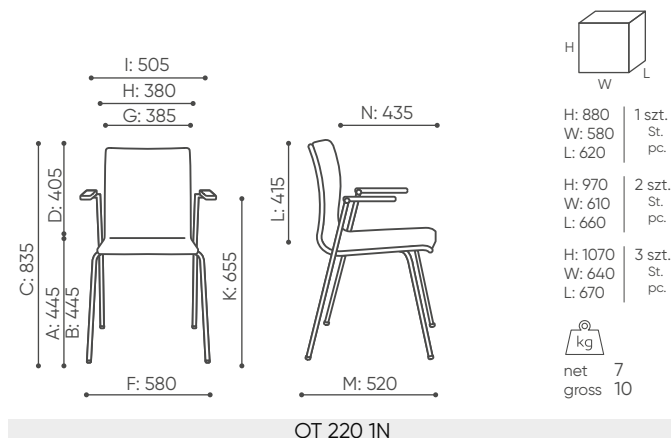
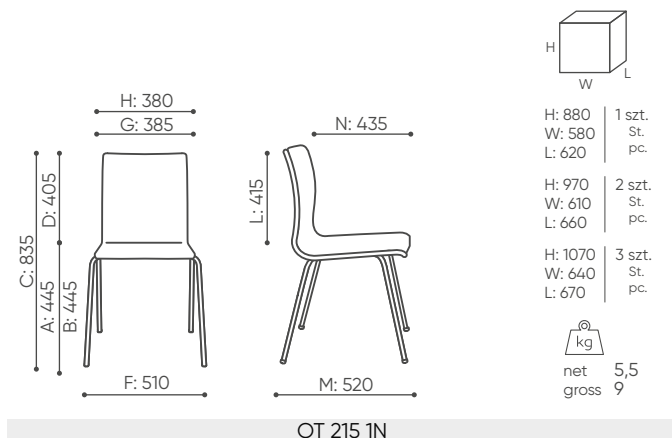
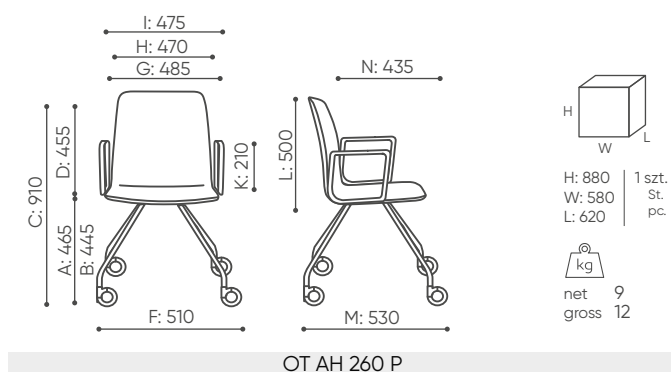
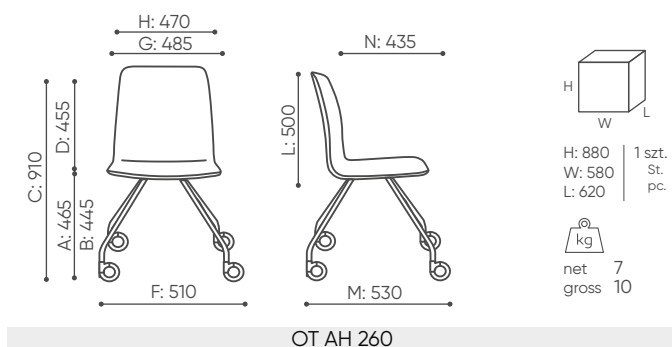
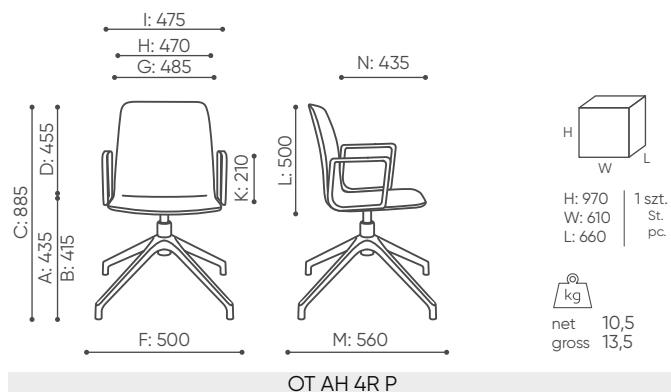
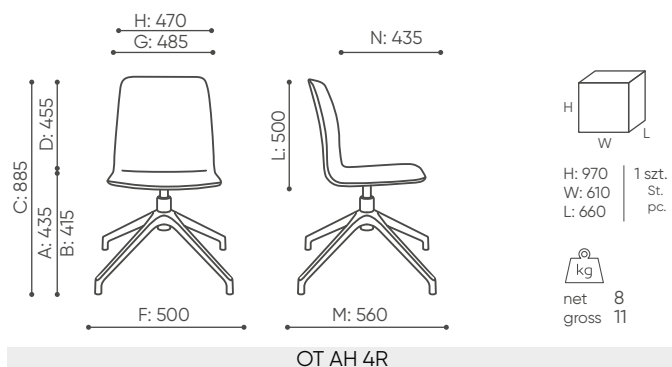
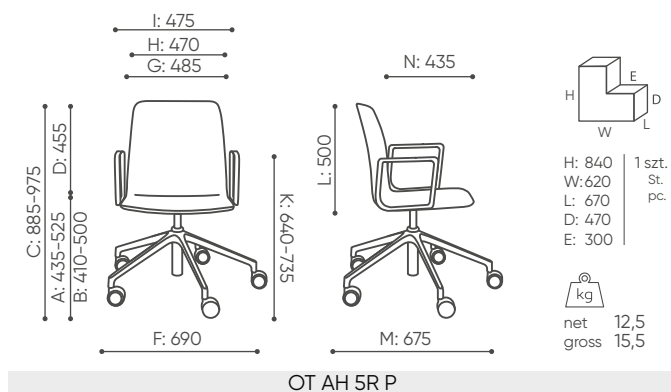
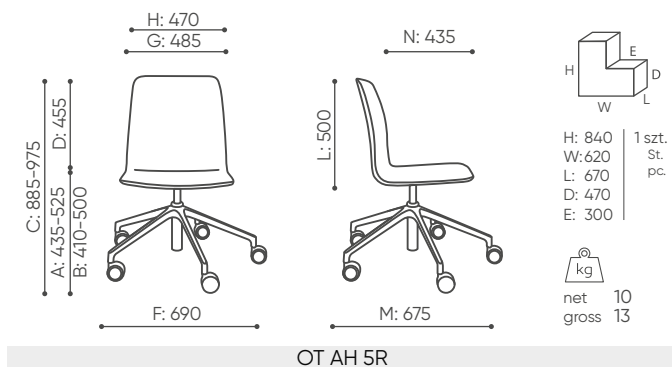


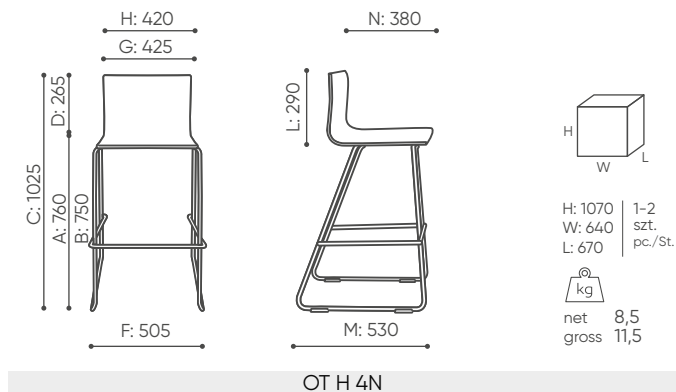
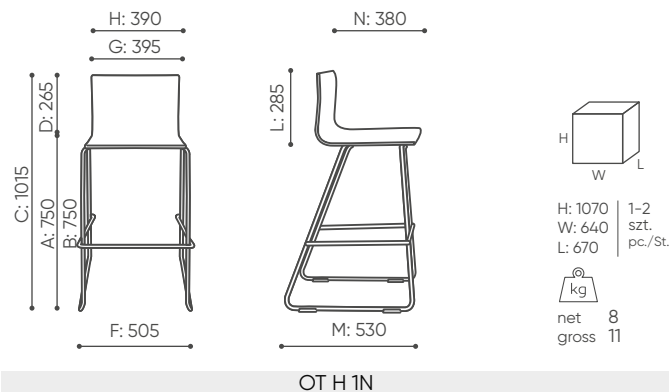
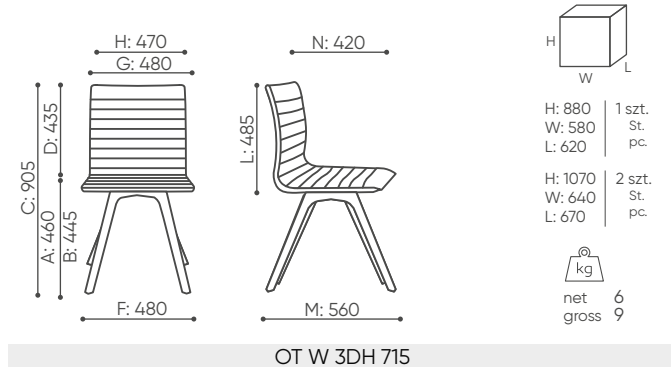
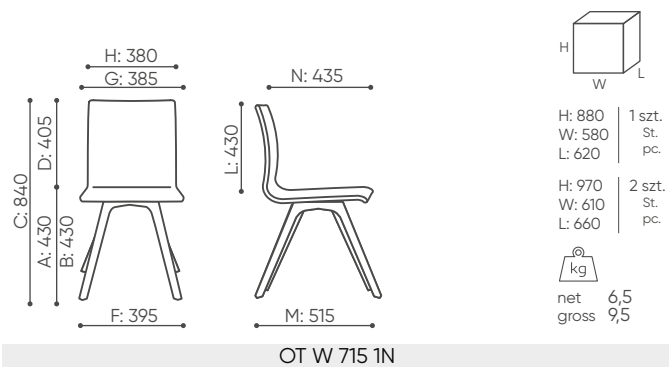
NB SC 16

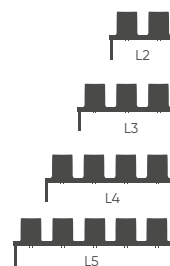
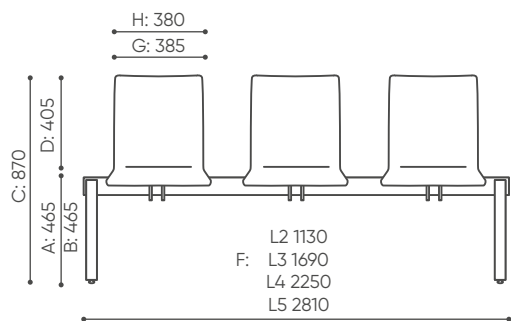


NB SC 12









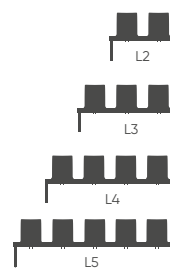
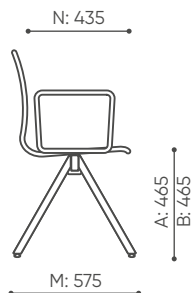
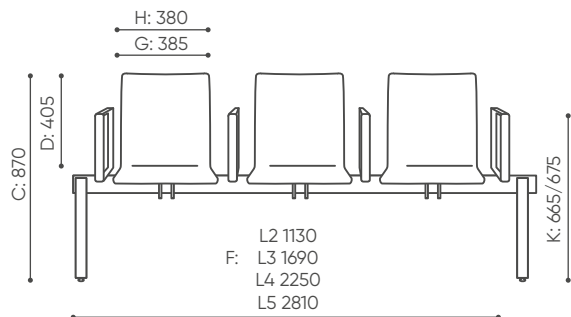
pakowane w folię
pęcherzykową

verpackt in Blasefolie

wrapped with bubble foil

kg	L2	L3	L4	L5
net	23	32	41	50
gross	25	34	44	53

OT 22X 1N



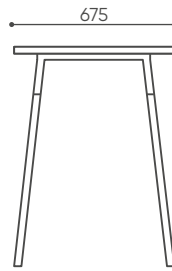
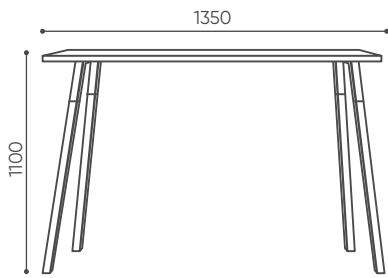
pakowane w folię
pęcherzykową

verpackt in Blasefolie

wrapped with bubble foil

kg	L2	L3	L4	L5
net	26	36	46	56
gross	28	38	49	59

OT 22X 1N P

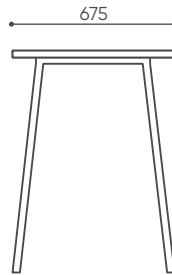
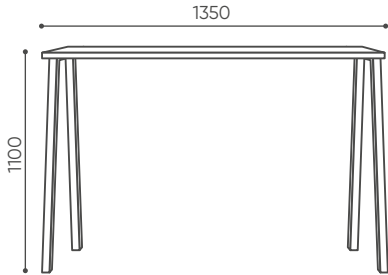


Weights for tables with laminated board top.

H: 300	1 szt.
W: 1420	St.
L: 730	pc.

kg	net	32
	gross	36

OT W 4L AA H

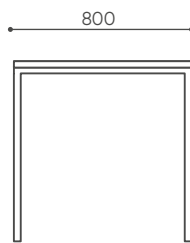
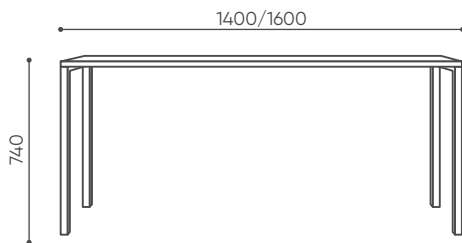


Weights for tables with laminated board top.

H: 300	1 szt.
W: 1420	St.
L: 730	pc.

kg	net	32
	gross	36

OT 4L AH

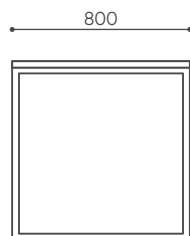
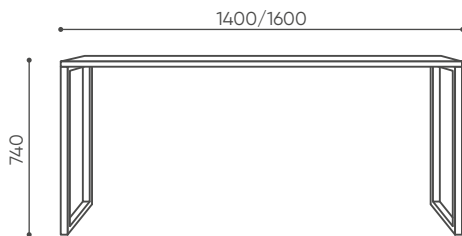


Weights for tables with laminated board top.

1400	1600	1 szt.	
H: 160	H: 160		St.
W: 1500	W: 1600		pc.

kg	net	30	33
	gross	35	38

OT 4L

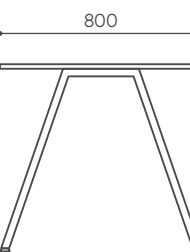
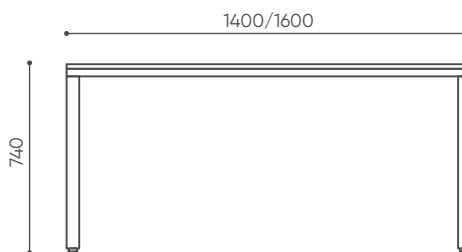


Weights for tables with laminated board top.

1400	1600	1 szt.	
H: 160	H: 160		St.
W: 1500	W: 1600		pc.

kg	net	33	36
	gross	38	41

OT 2Q

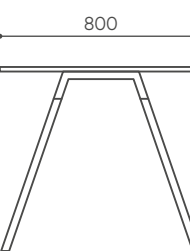
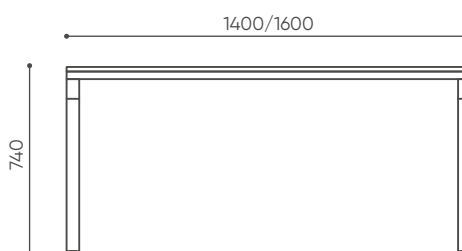


Weights for tables with laminated board top.

1400	1600	1 szt.	
H: 160	H: 160		St.
W: 1500	W: 1600		pc.

kg	net	28	31
	gross	34	35

OT 4L A

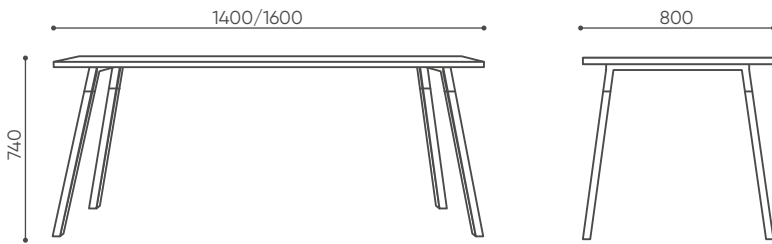


Weights for tables with laminated board top.

1400	1600	1 szt.	
H: 300	H: 300		St.
W: 870	W: 870		pc.

kg	net	33	36
	gross	38	41

OTW 4L A

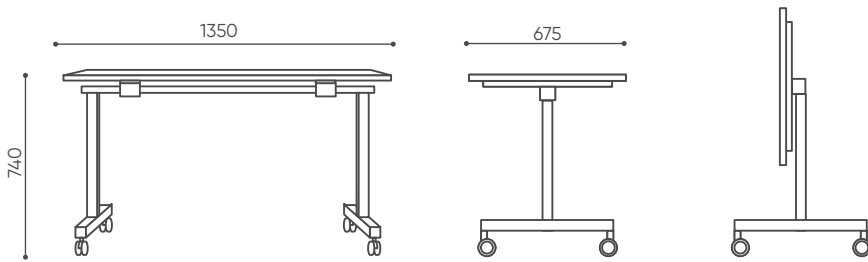


OTW 4L AA

Weights for tables with laminated board top.

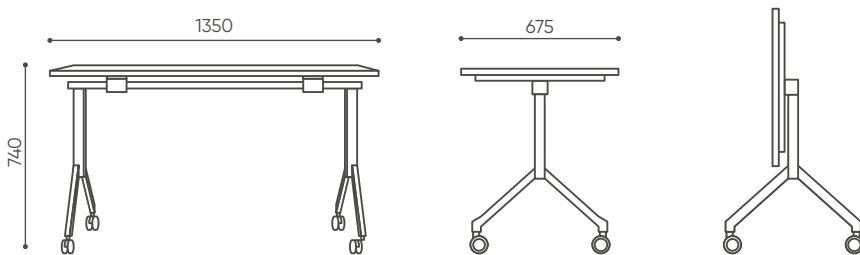
	1400	1600	
H: 300		H: 300	1 szt.
W: 870		W: 870	St.
L: 1460		L: 1660	pc.
			kg
net	25	29	
gross	39	34	

Weights for tables with laminated board top.



OT 2L T

H: 150	1 szt.
W: 1420	St.
L: 730	pc.
	kg
net	33
gross	38

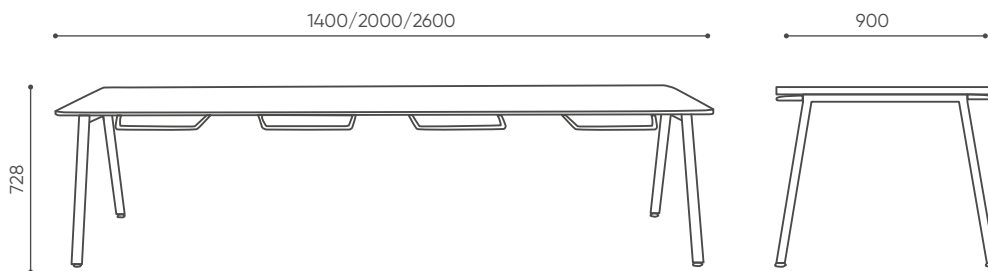


OT 2LY

Weights for tables with laminated board top.

H: 150	1 szt.
W: 1420	St.
L: 730	pc.
	kg
net	33
gross	38

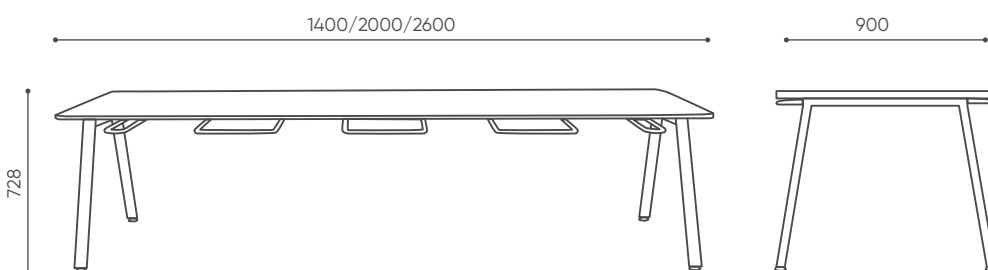
Weights for tables with laminated board top.



OT CM 14/20/26

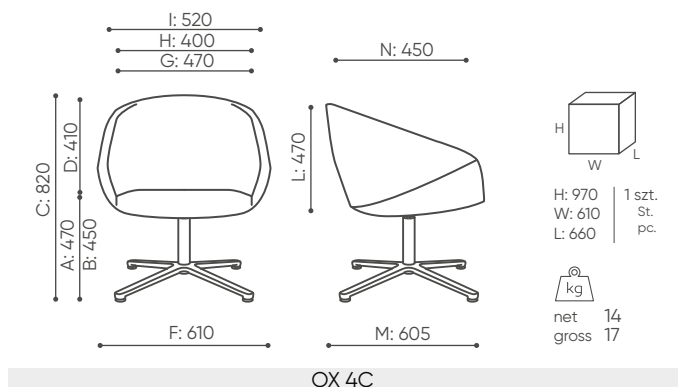
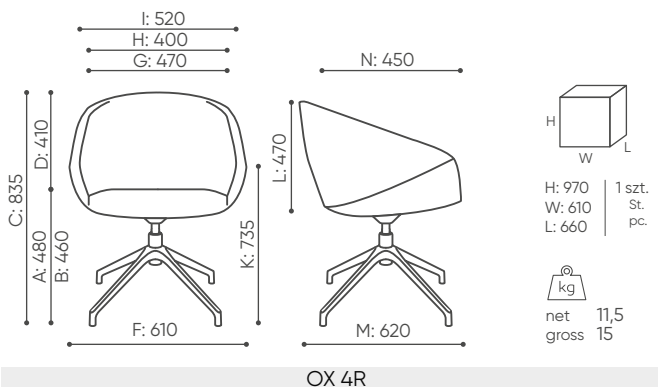
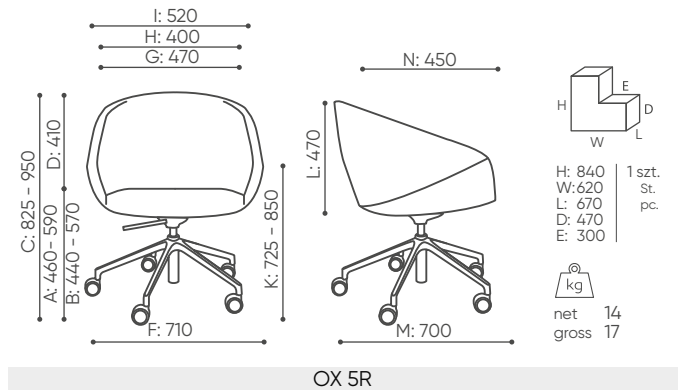
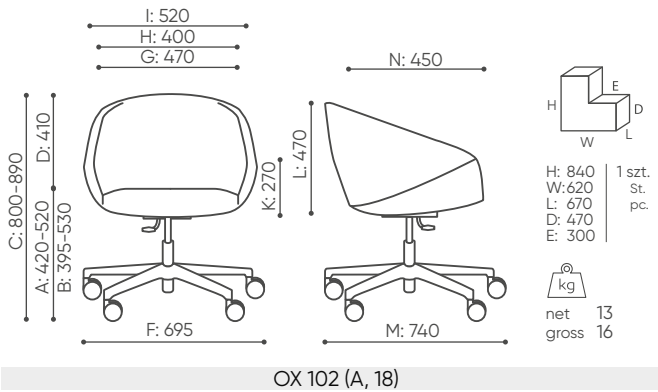
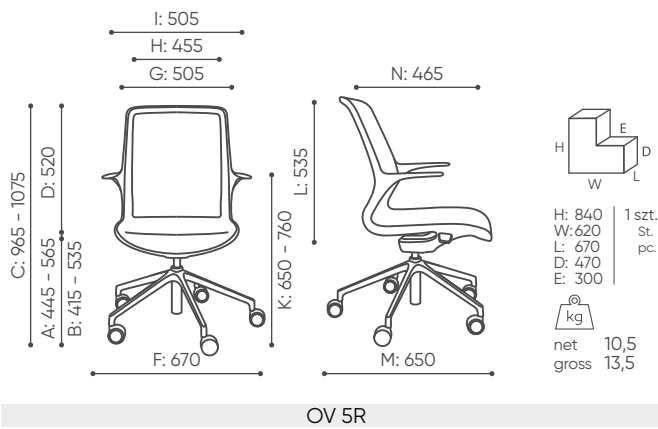
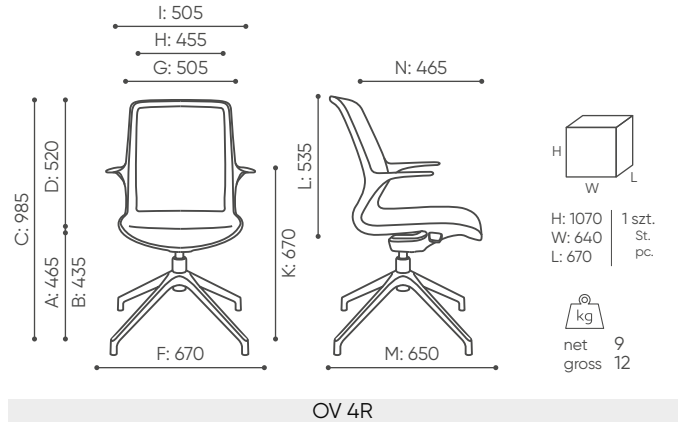
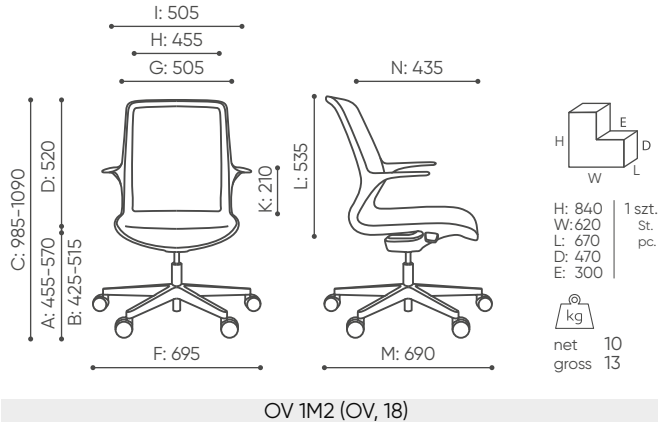
	1400	2000	2600	
H: 120		H: 120	H: 120	1 szt.
W: 1500		W: 2100	W: 2700	St.
L: 920		L: 920	L: 920	pc.
				kg
net	38	50	62	
gross	42	54	66	

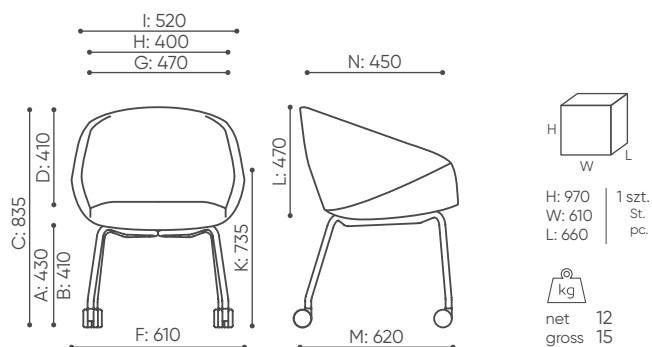
Weights for tables with laminated board top.



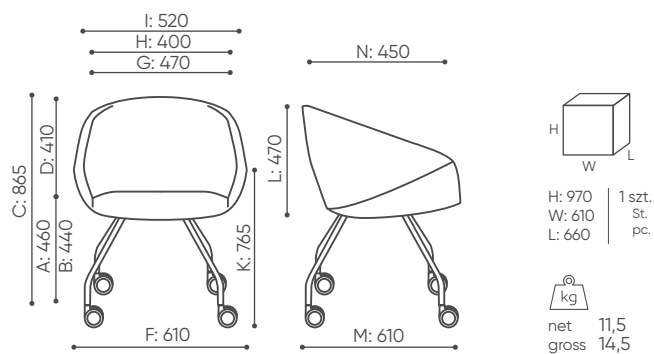
OT CD 14/20/26

	1400	2000	2600	
H: 120		H: 120	H: 120	1 szt.
W: 1500		W: 2100	W: 2700	St.
L: 920		L: 920	L: 920	pc.
				kg
net	38	50	60	
gross	42	54	65	

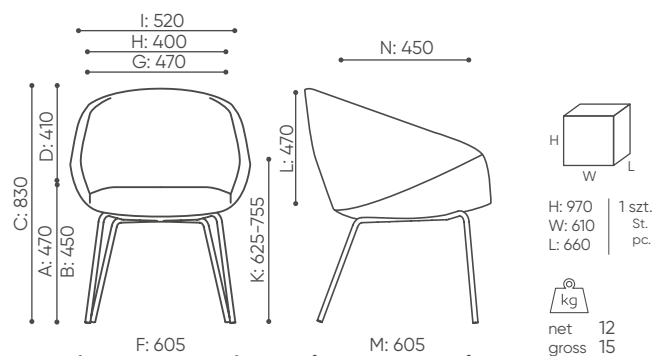




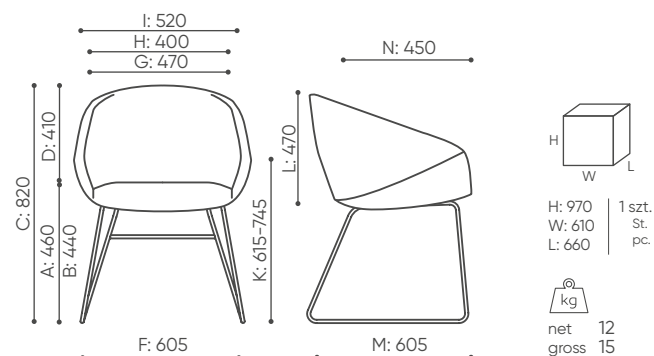
OX 240



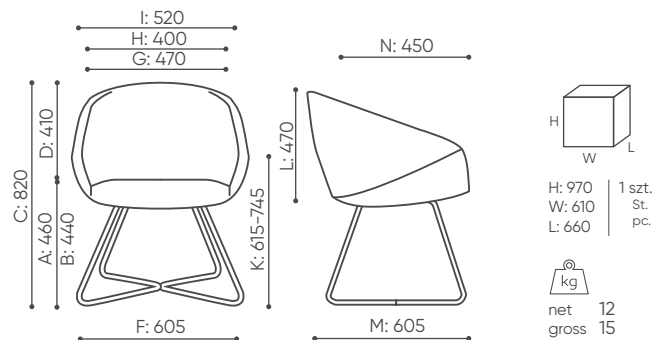
OX 260



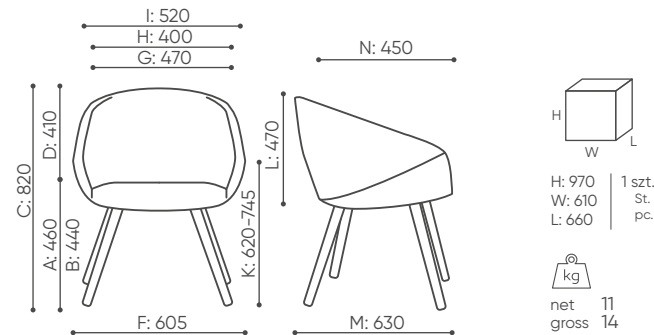
OX 215



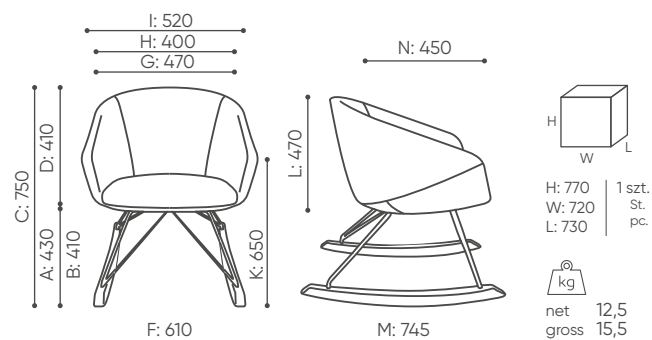
OX 270



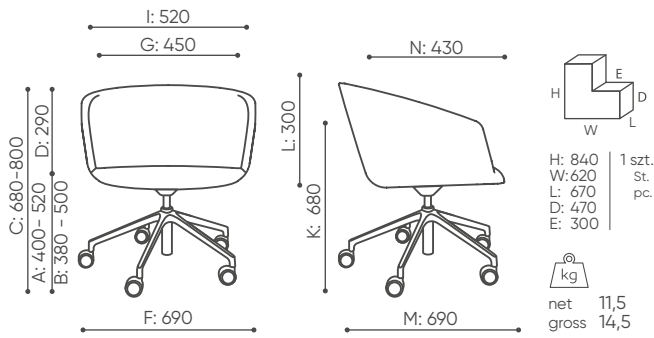
OX 290



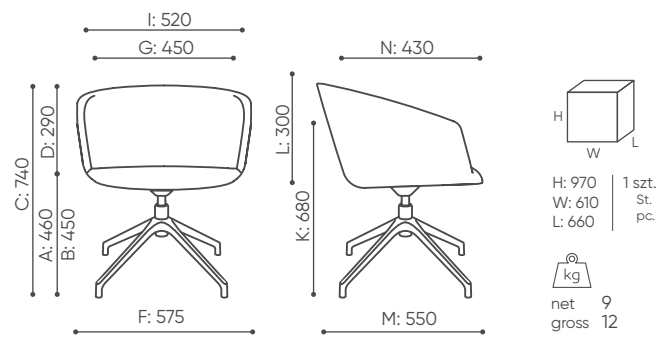
OX W 740



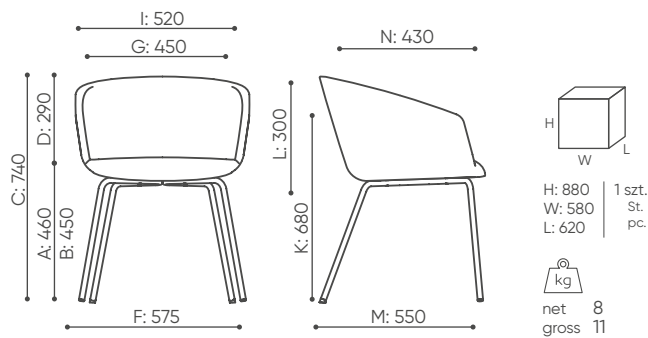
OX W 790



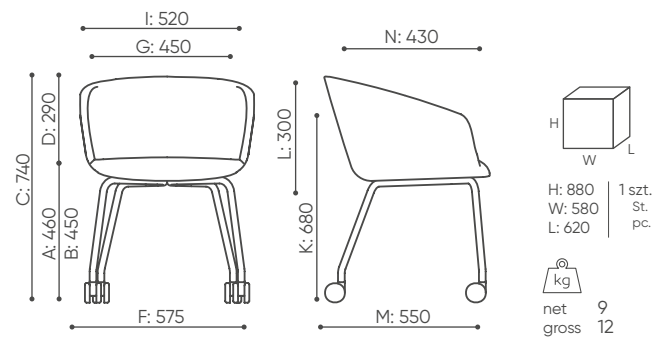
OX S 5R



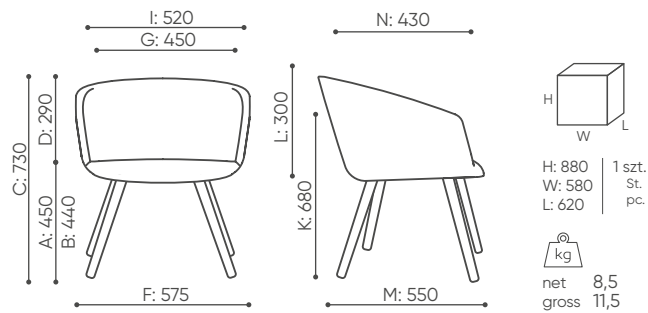
OX S 4R



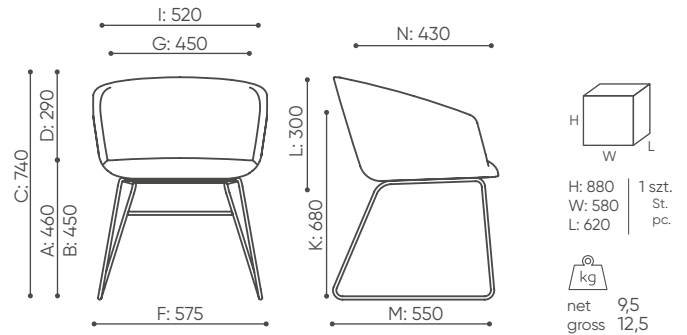
OX S 215



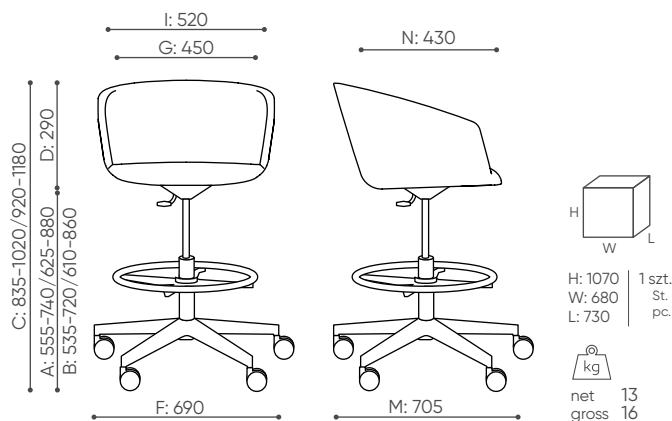
OX S 240



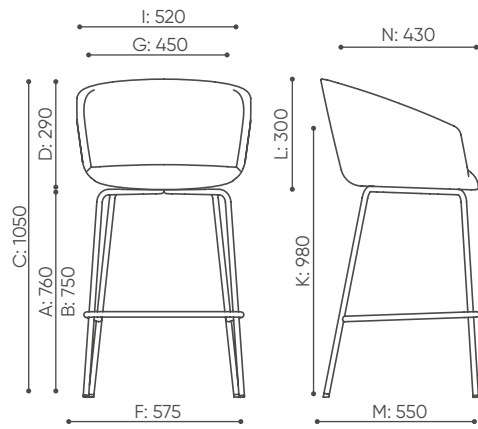
OX S W 740



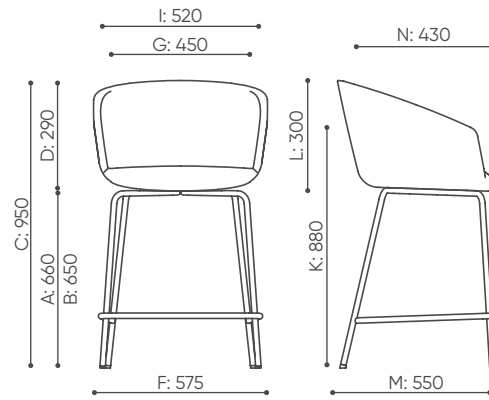
OX S 270



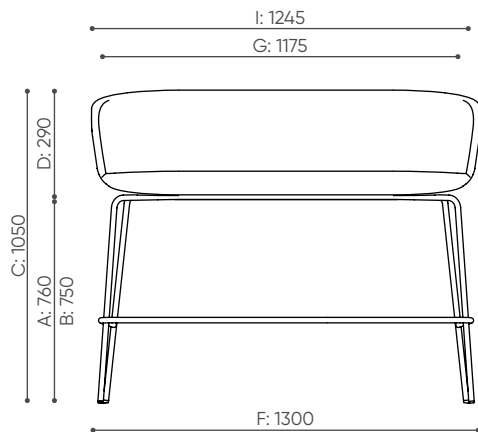
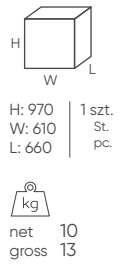
OX S 10R (A, 18, PG300/PG380)



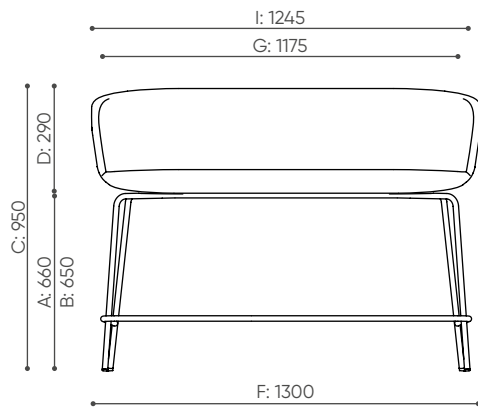
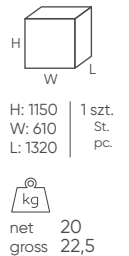
OX S H



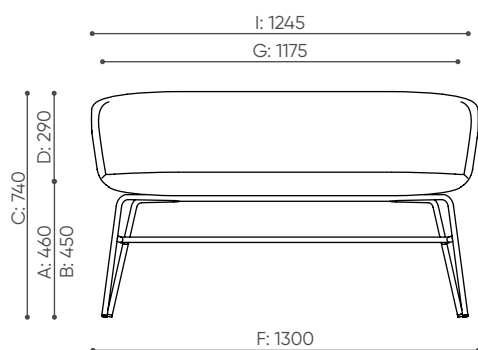
OX S HN



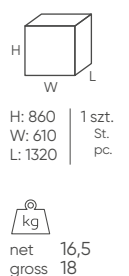
OX S LH

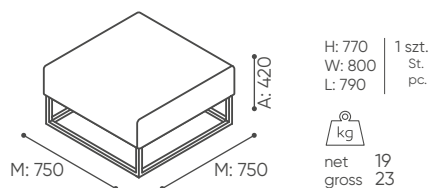


OX S LHN

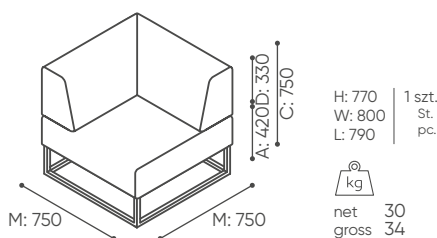


OX S L215

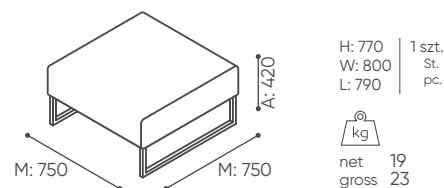




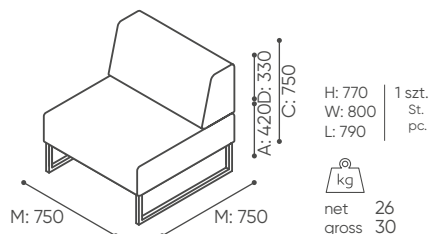
PL 1C P



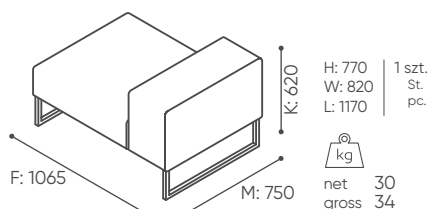
PL 1C C



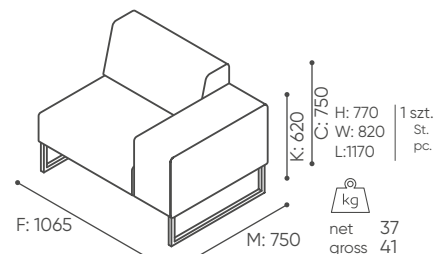
PL 10 P



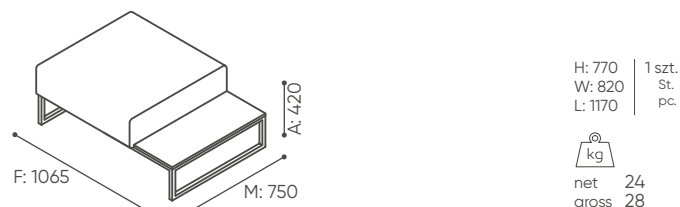
PL 10 S



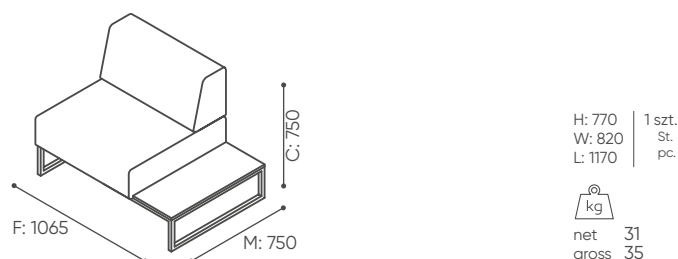
PL 15 PA



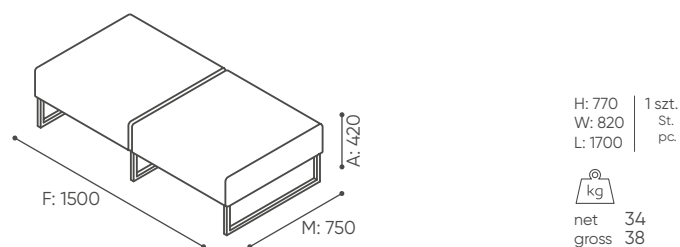
PL 15 SA



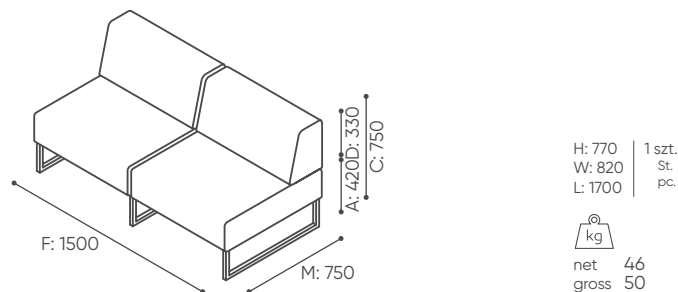
PL 15 PT



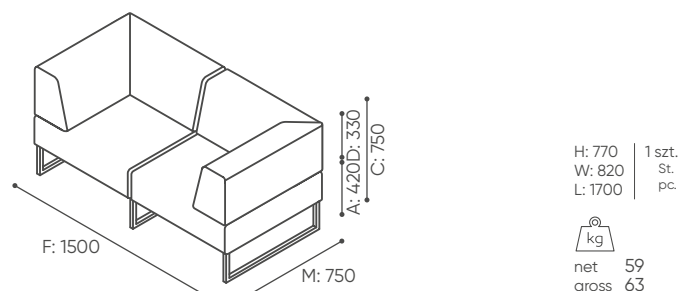
PL 15 ST



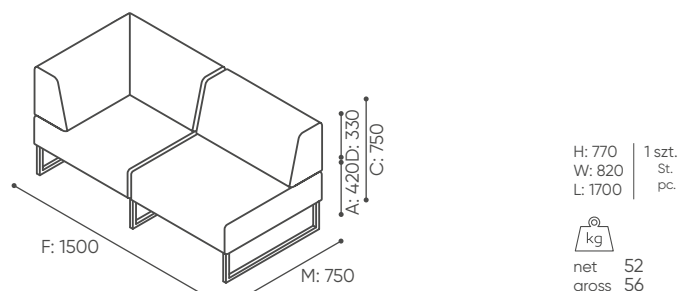
PL 20 PP



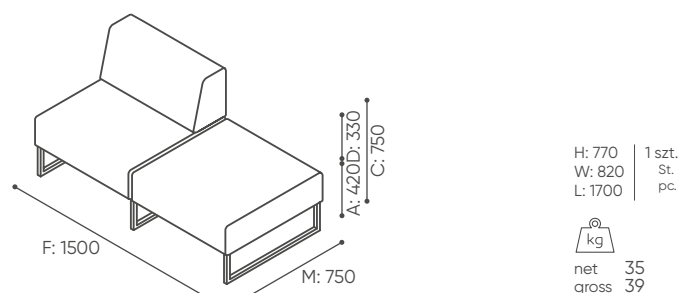
PL 20 SS



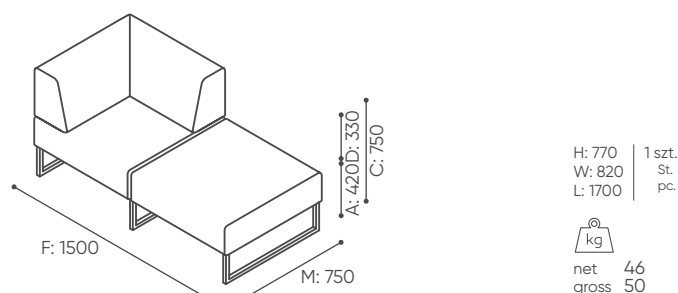
PL 20 CC



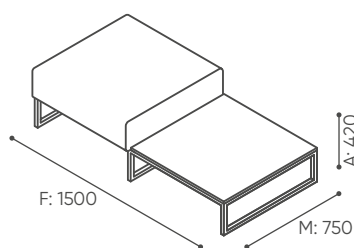
PL 20 CS



PL 20 SP



PL 20 CP



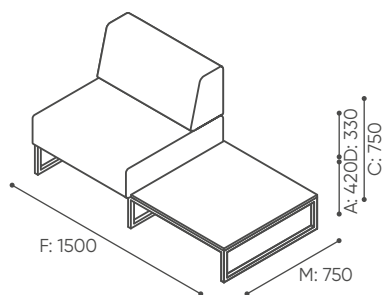
PL 20 PT



H: 770
W: 820
L: 1700



1 szt.
St. pc.
net 33
gross 38



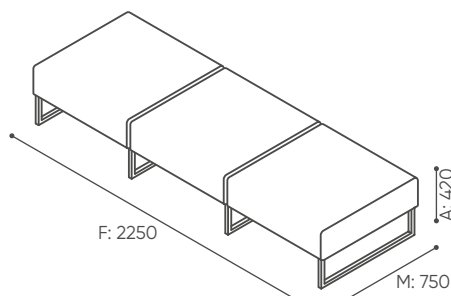
PL 20 ST



H: 770
W: 820
L: 1700



1 szt.
St. pc.
net 40
gross 44

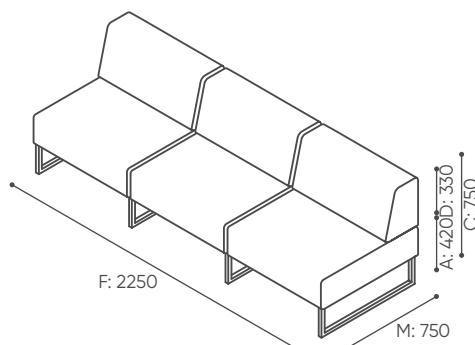


PL 30 PPP

H: 770
W: 820
L: 2320



1 szt.
St. pc.
net 56
gross 62

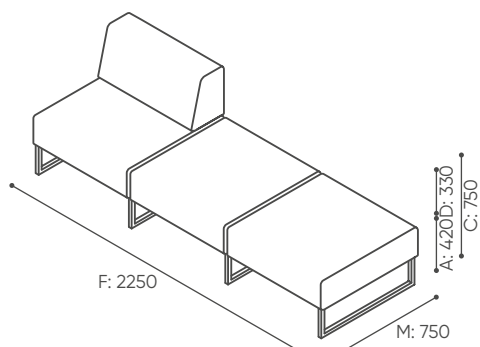


PL 30 SSS

H: 770
W: 820
L: 2320



1 szt.
St. pc.
net 78
gross 84

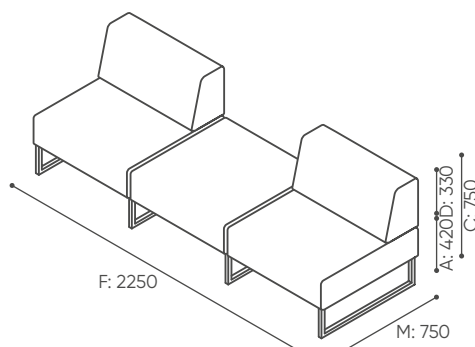


PL 30 SPP

H: 770
W: 820
L: 2320



1 szt.
St. pc.
net 63
gross 69

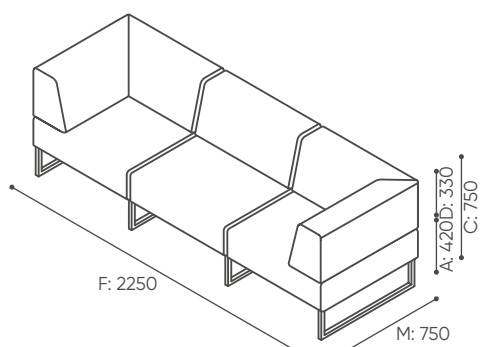


PL 30 SPS

H: 770
W: 820
L: 2320



1 szt.
St. pc.
net 69
gross 75

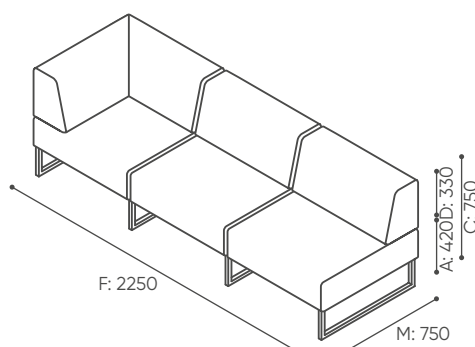


PL 30 CSC

H: 770
W: 820
L: 2320



1 szt.
St. pc.
net 79
gross 85

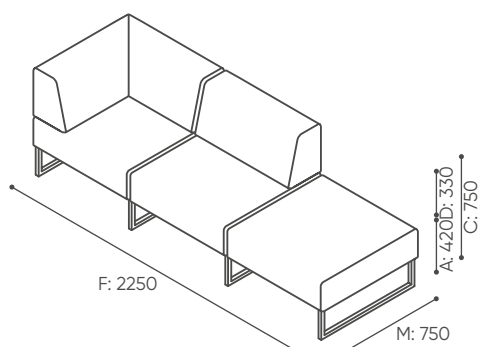


PL 30 CSS

H: 770
W: 820
L: 2320



1 szt.
St. pc.
net 81
gross 87

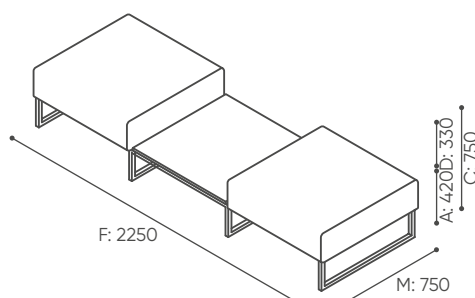


PL 30 CSP

H: 770
W: 820
L: 2320



1 szt.
St. pc.
net 73
gross 79

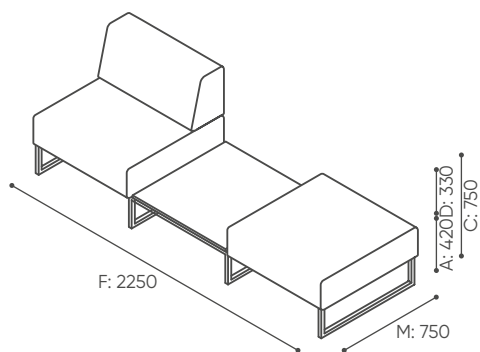


PL 30 PTP

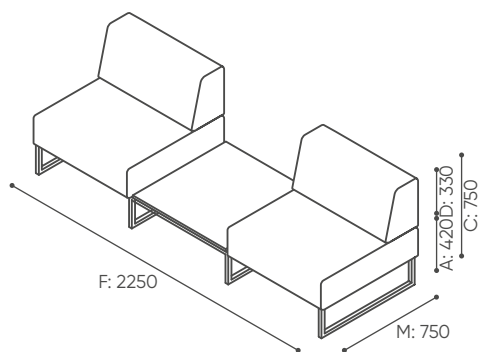
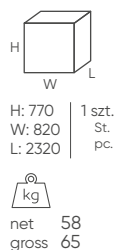
H: 770
W: 820
L: 2320



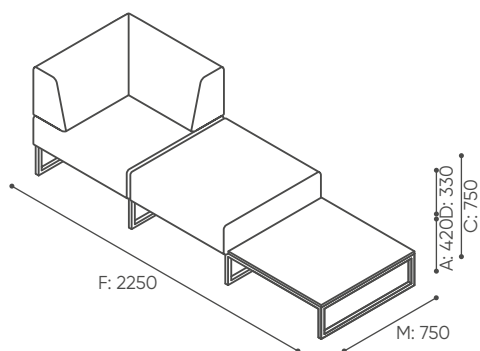
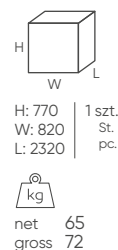
1 szt.
St. pc.
net 52
gross 58



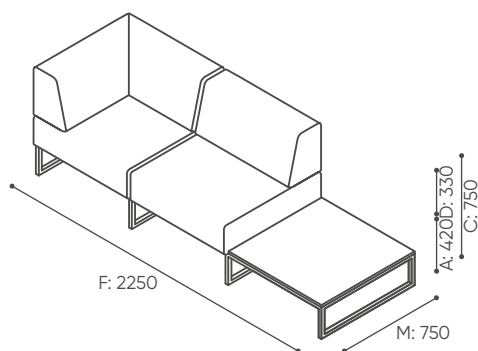
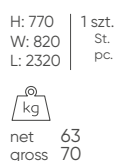
PL 30 STP



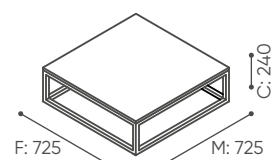
PL 30 STS



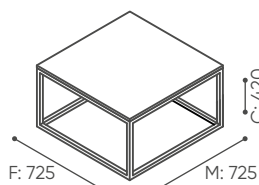
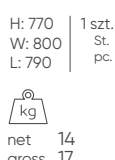
PL 30 CPT



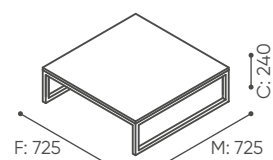
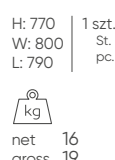
PL 30 CST



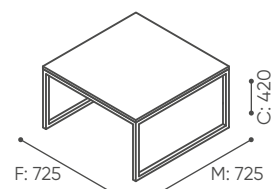
PL 1C T



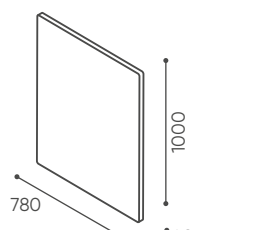
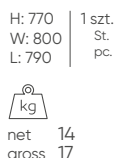
PL 1CH T



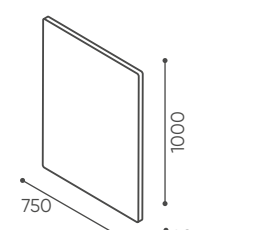
PL 10 T



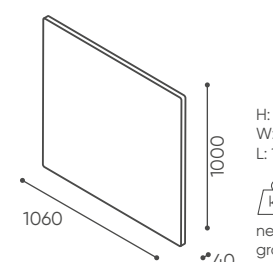
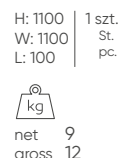
PL 1H T



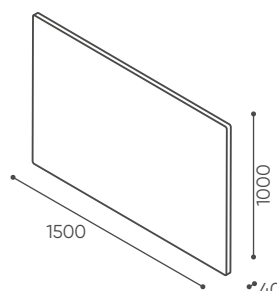
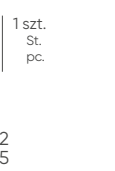
PL WR / WL



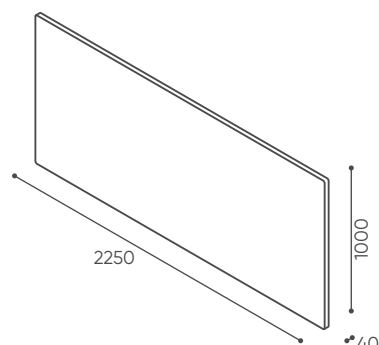
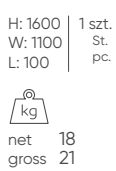
PL WB 10 O/L/R/C



PL WB 15 O/L/R/C



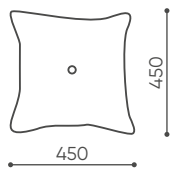
PL WB 20 O/L/R/C



PL WB 30 O/L/R/C

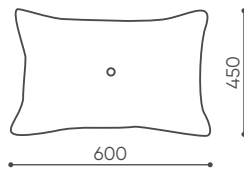


cushions



kg
net 0,7
gross 1

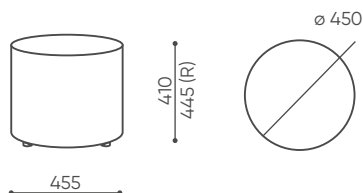
PP / PG 45X45



kg
net 0,9
gross 1,1

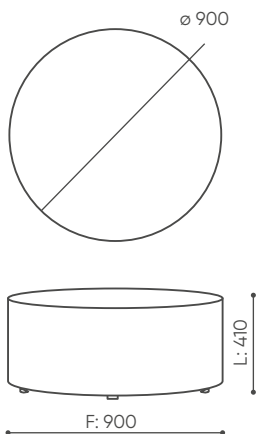
PP / PG 60X45

point



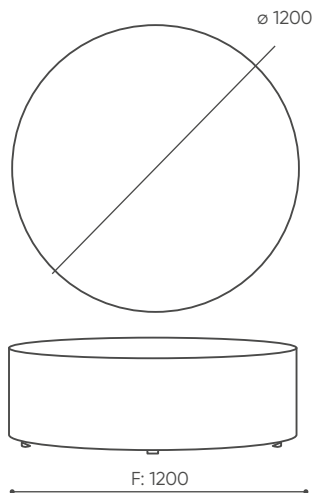
H
W
L
H: 480
W: 470
L: 470
1 szt.
St.
pc.
kg
net 8
gross 11

POP 450 / R 450



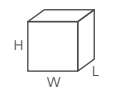
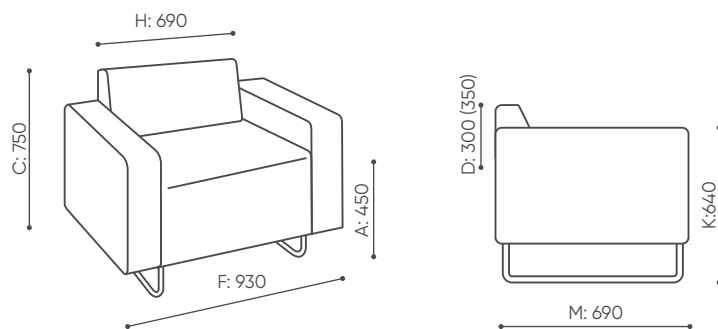
H
W
L
H: 440
W: 920
L: 920
1 szt.
St.
pc.
kg
net 21
gross 25

POP 900



H
W
L
H: 450
W: 1320
L: 1320
1 szt.
St.
pc.
kg
net 30
gross 34

POP 1200



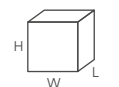
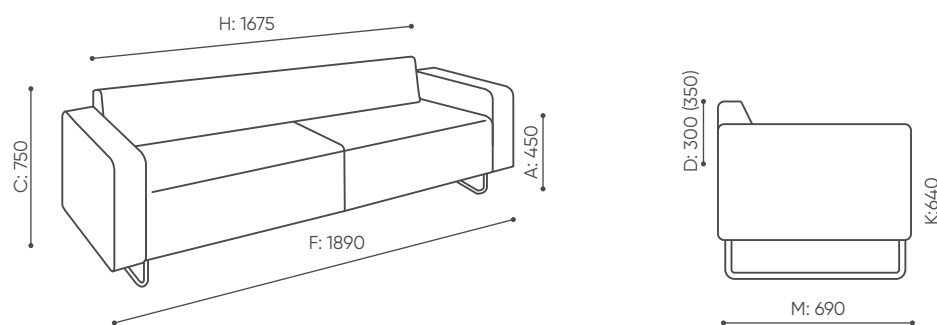
H: 970
W: 855
L: 845

1 szt.
St.
pc.



net 37
gross 41

QD 421



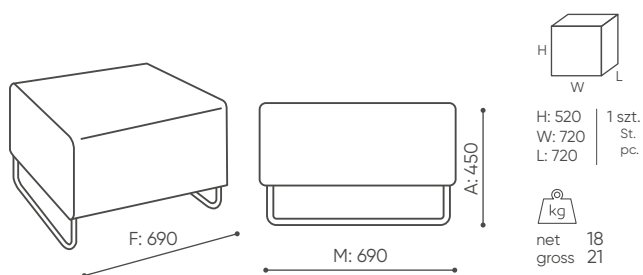
H: 1940
W: 855
L: 845

1 szt.
St.
pc.



net 61
gross 65

QD 422



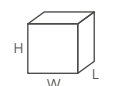
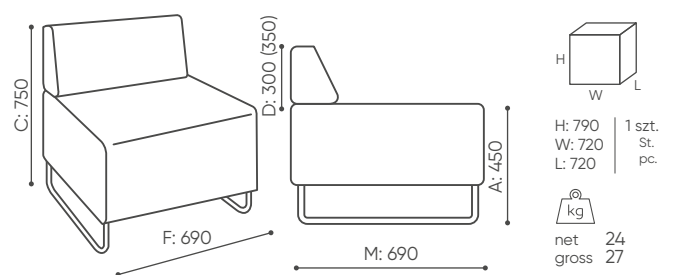
H: 520
W: 720
L: 720

1 szt.
St.
pc.



net 18
gross 21

QD P 690



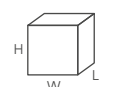
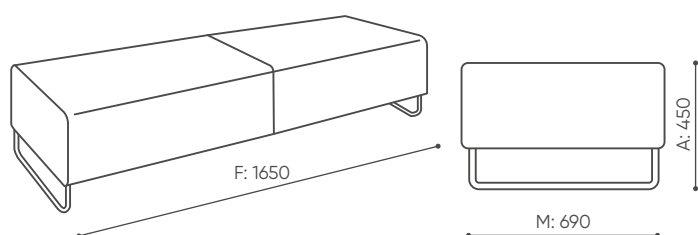
H: 790
W: 720
L: 720

1 szt.
St.
pc.



net 24
gross 27

QD PO 690



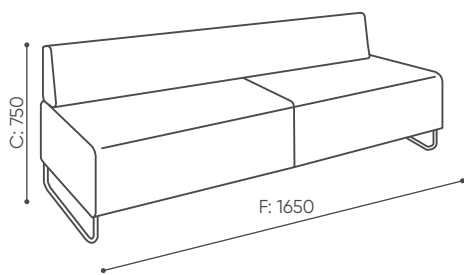
H: 790
W: 730
L: 1670

1 szt.
St.
pc.

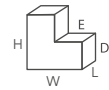
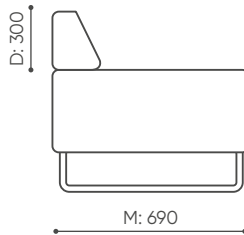


net 31
gross 35

QD P 1650



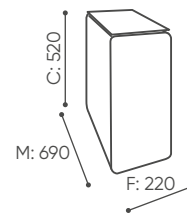
QD PO 1650



H: 780
W: 720
L: 1670
D: 480
E: 350

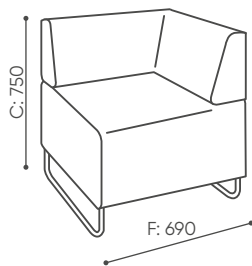


1 szt.
St.
pc.
net 48
gross 52

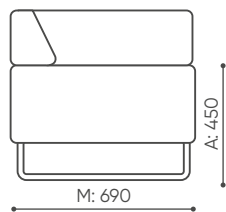


* packed together with
a sofa QUADRA +
9 kg (QD P1) / 10 kg (QD P1 B)

QD P1 / P1 B



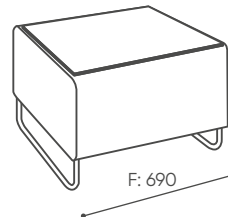
QD C / QDC-L / QDC-R



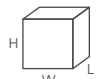
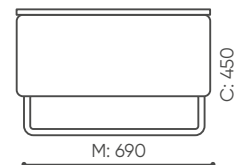
H: 770
W: 800
L: 790



1 szt.
St.
pc.
net 25
gross 30



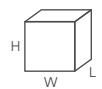
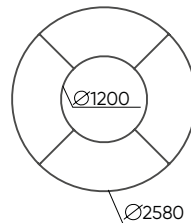
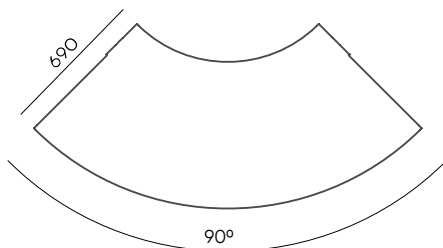
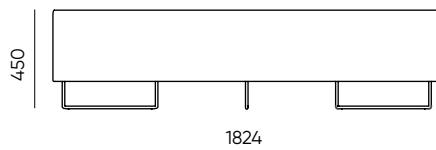
QD T690B



H: 520
W: 720
L: 720



1 szt.
St.
pc.
net 30
gross 35

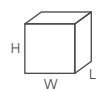
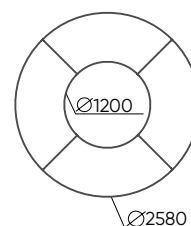
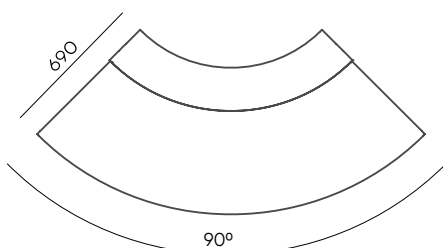
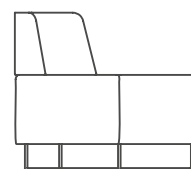
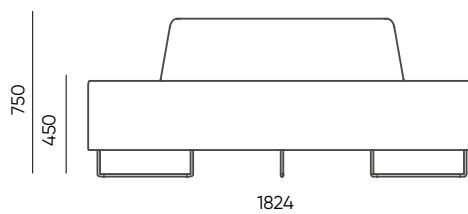


H: 770
W: 1900
L: 920



1 szt.
St.
pc.
net 31
gross 37

QD R90

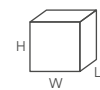
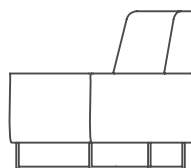
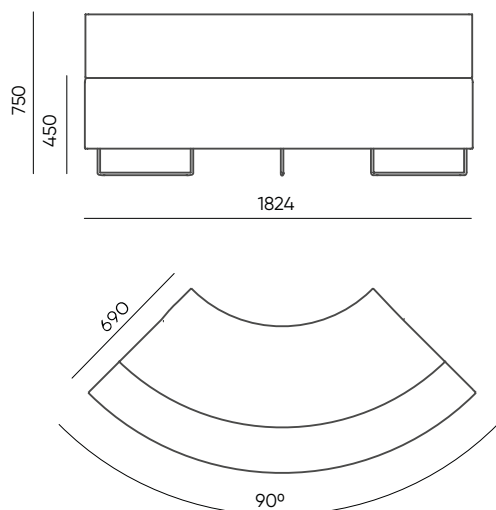


H: 770
W: 1900
L: 920



1 szt.
St.
pc.
net 36
gross 42

QD RO90 IN



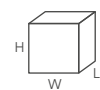
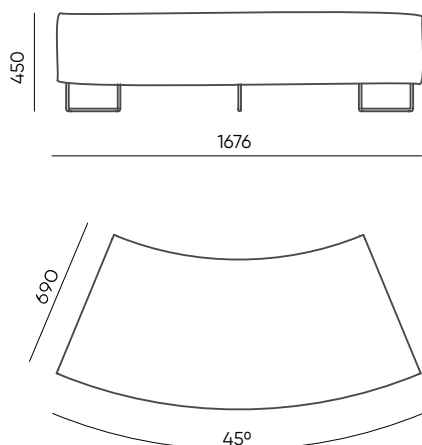
H: 770
W: 1900
L: 920

1 szt.
St.
pc.



net 41
gross 46

QD RO90 OUT



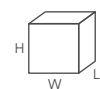
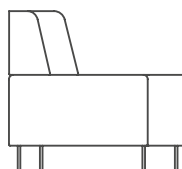
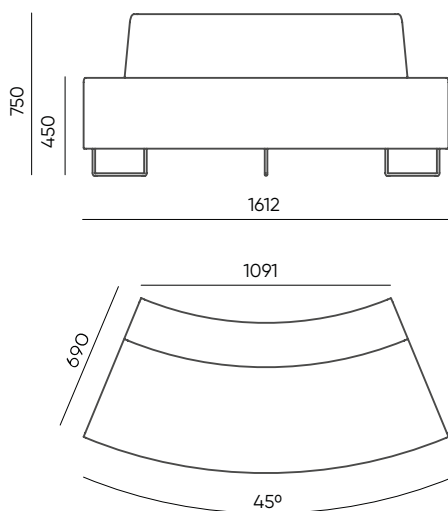
H: 760
W: 1390
L: 870

1 szt.
St.
pc.



net 30
gross 35

QDR 45 M



H: 770
W: 1700
L: 820

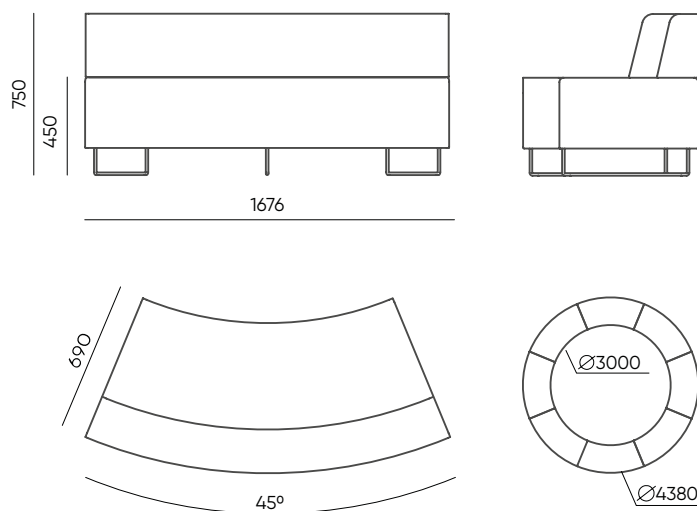
1 szt.
St.
pc.



net 37
gross 42

QD RO 45 M IN
405

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.



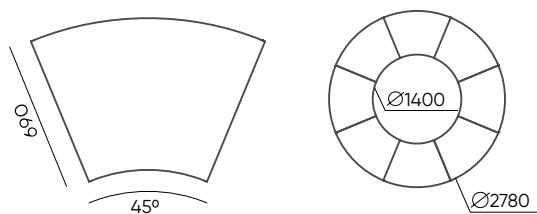
H: 770
W: 1700
L: 820

1 szt.
St.
pc.



net 39
gross 44

QD RO 45 M OUT



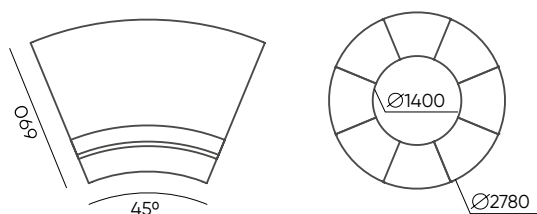
H: 770
W: 1170
L: 820

1 szt.
St.
pc.



net 19
gross 24

QD R 45 S



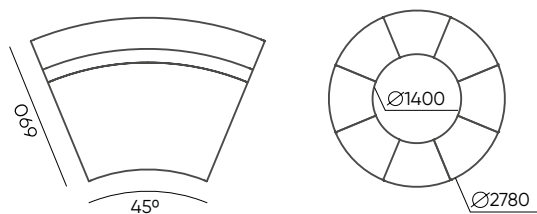
H: 770
W: 1170
L: 820

1 szt.
St.
pc.



net 19
gross 24

QD RO 45 S IN



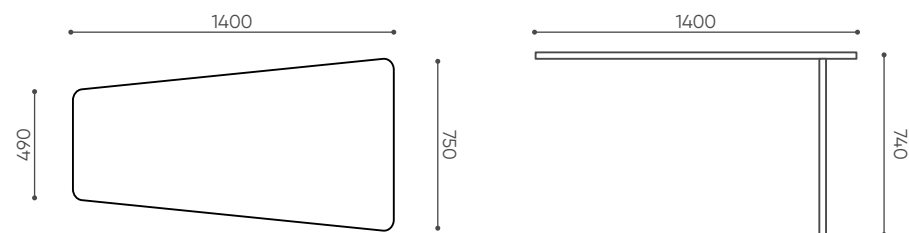
H: 770
W: 1170
L: 820

1 szt.
St.
pc.



net 25
gross 29

QD RO 45 S OUT



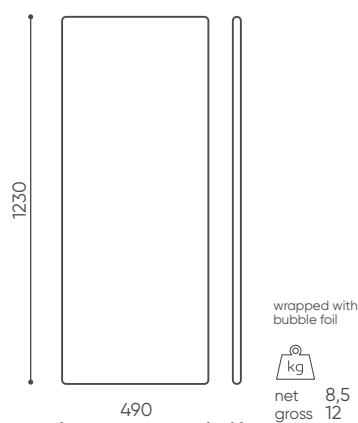
wrapped with
bubble foil



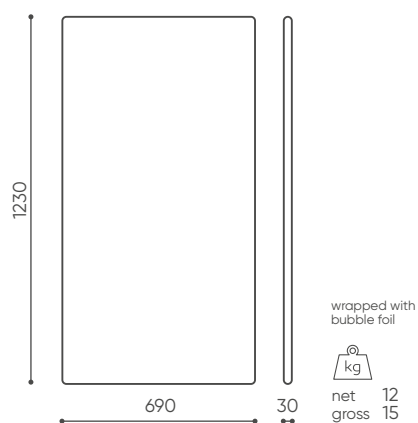
net 17,5
gross 20

QD TB3
406

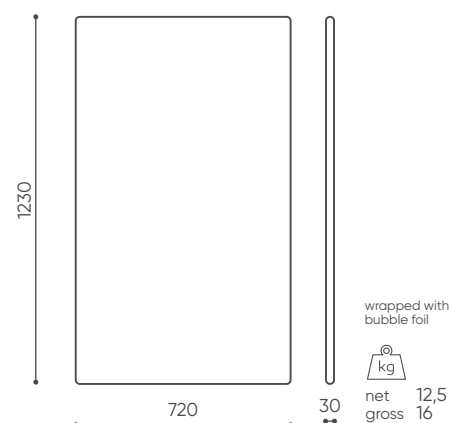
Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.



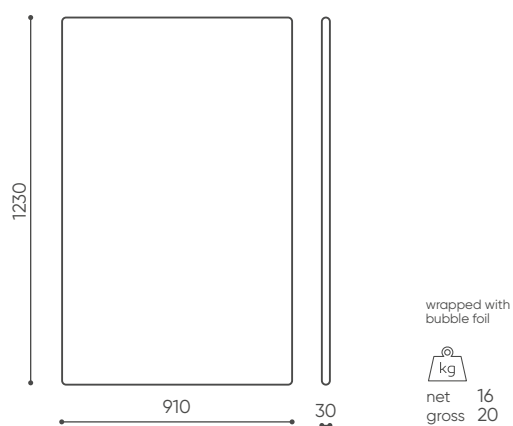
QD SC490 V2



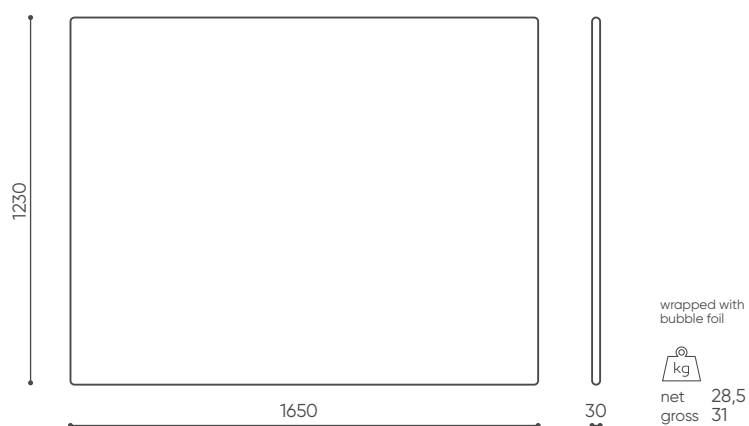
QD SC690 V2



QD SC720 V2



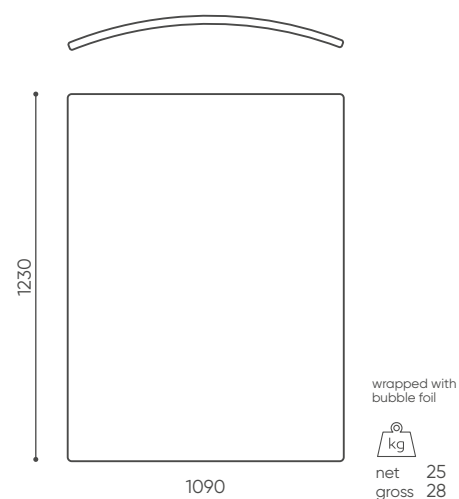
QD SC910 V2



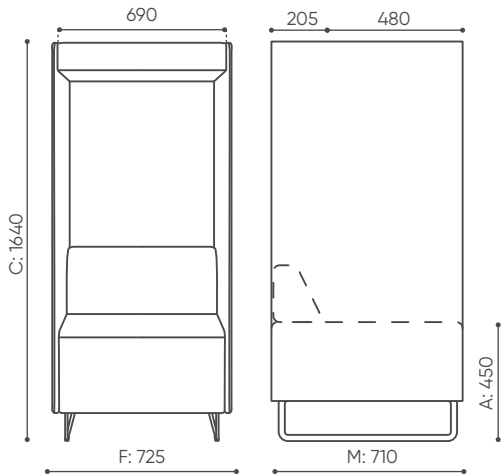
QD SC1650 V2



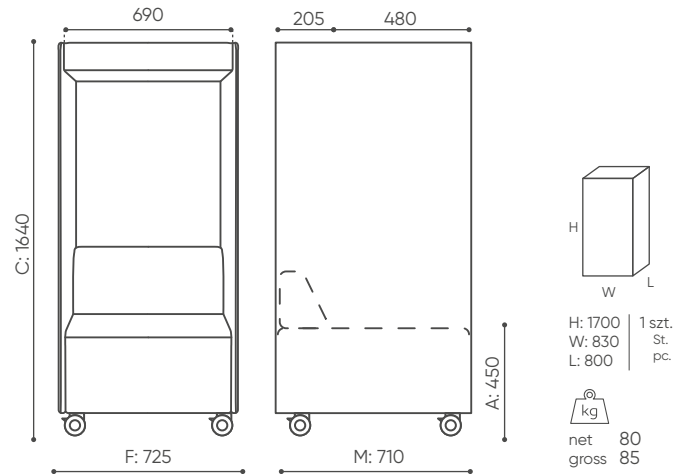
QD SC 2210 V2



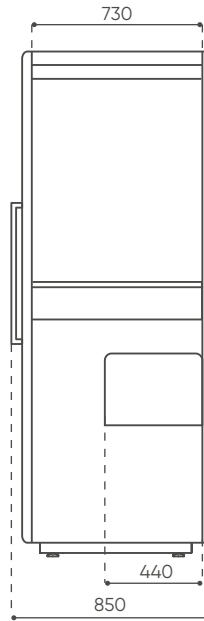
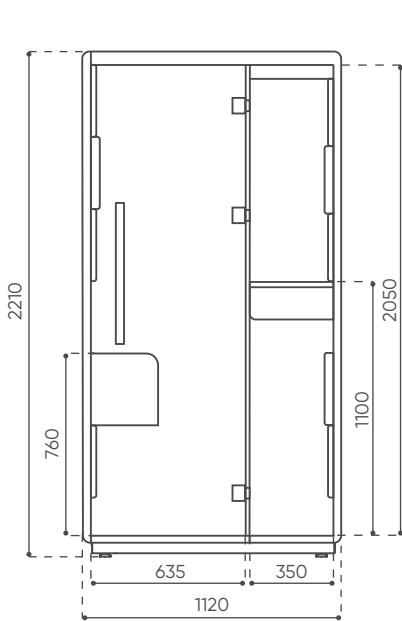
QD SCR



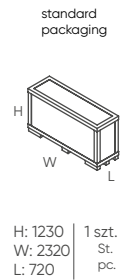
QD PB



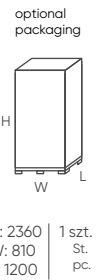
QD PB R



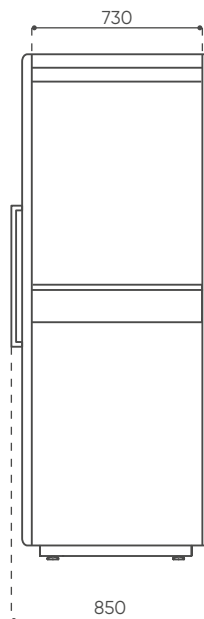
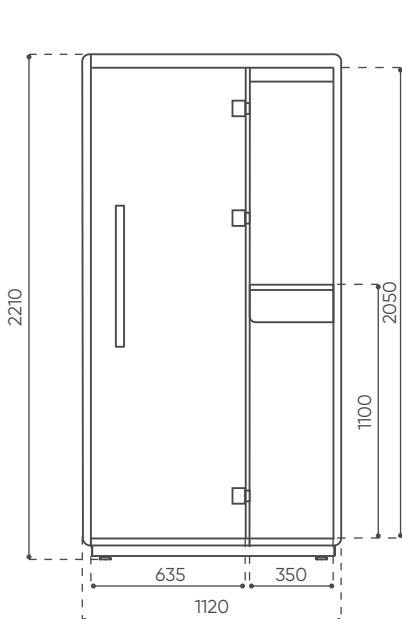
QD SBG SP



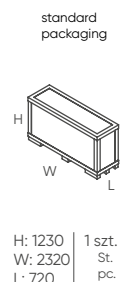
standard packaging



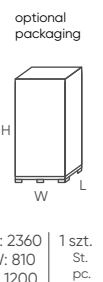
optional packaging



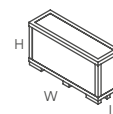
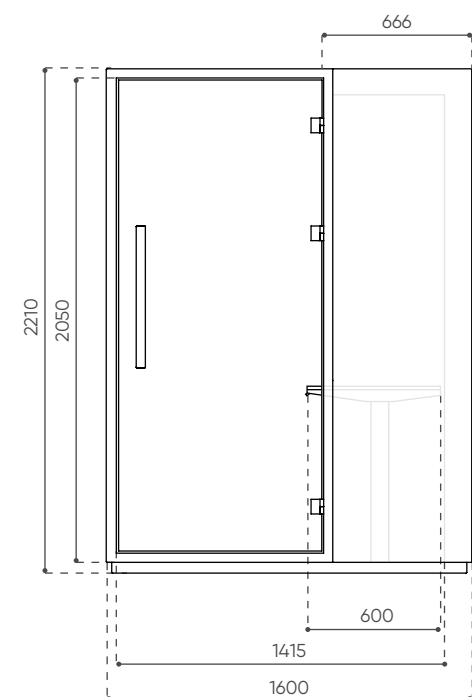
QD SBG E



standard packaging

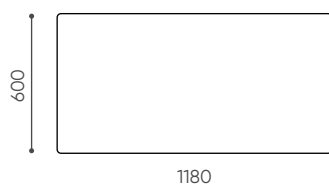
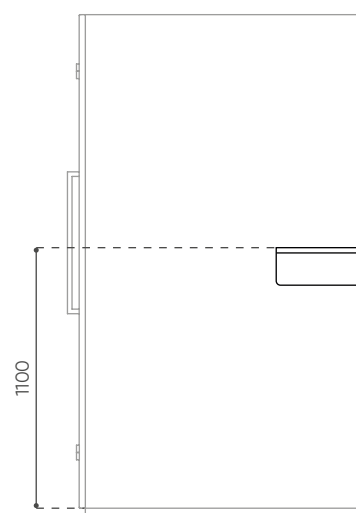
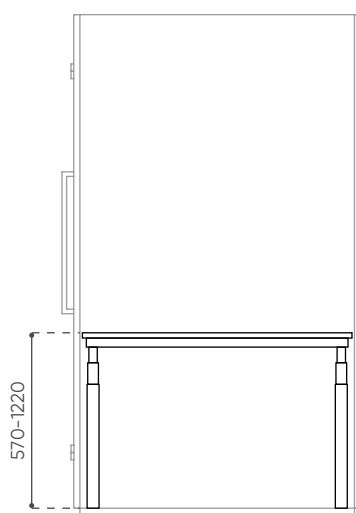
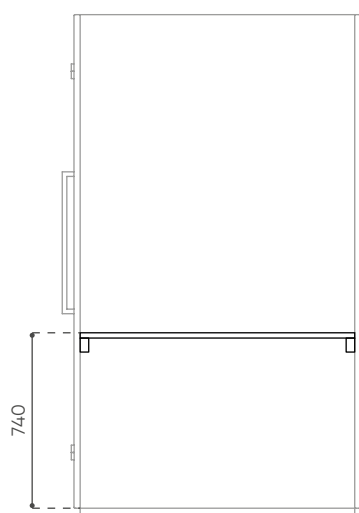


optional packaging



H: 1230
W: 2320
L: 800

1 szt.
St.
pc.



kg
net 415
gross 450

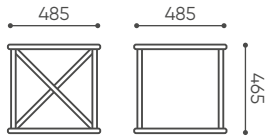
kg
net 457
gross 492

kg
net 415
gross 450

QD WPB OR

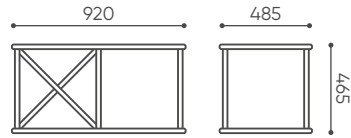
QD WPB HR

QD WPB 2



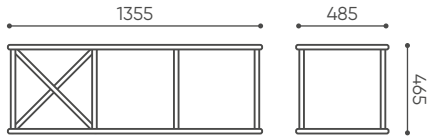
kg
net 7
gross 8,5

SM BS 1X1



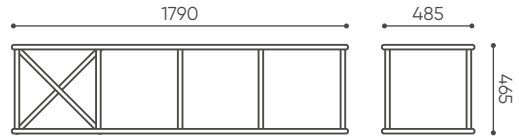
kg
net 10
gross 12

SM BS 2X1



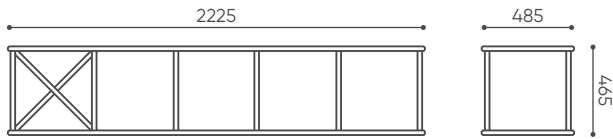
kg
net 13,5
gross 16

SM BS 3X1



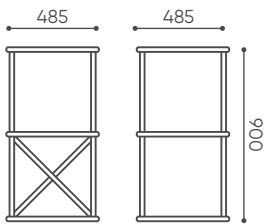
kg
net 17
gross 20

SM BS 4X1



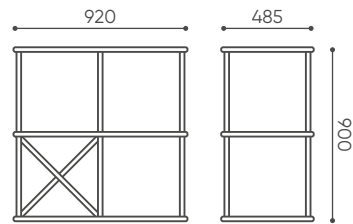
kg
net 20
gross 23

SM BS 5X1



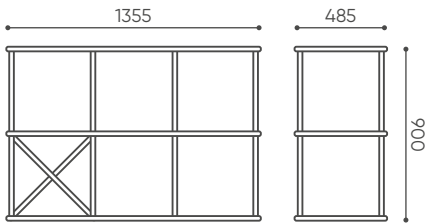
kg
net 9,5
gross 11

SM BS 1X2



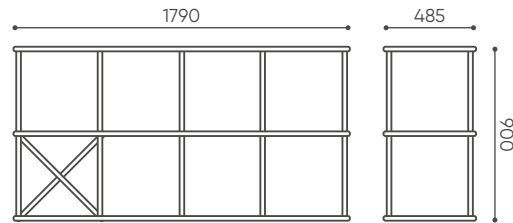
kg
net 14,5
gross 16,5

SM BS 2X2



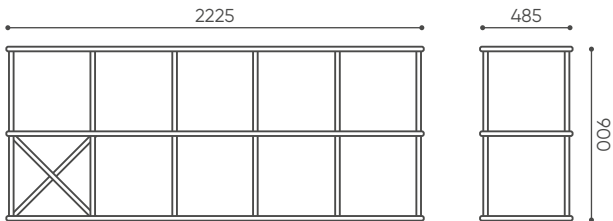
kg
net 19
gross 21,5

SM BS 3X2



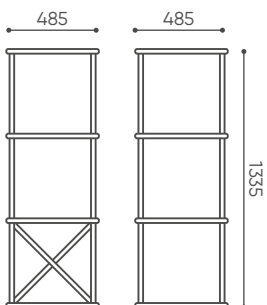
kg
net 23,5
gross 26,5

SM BS 4X2



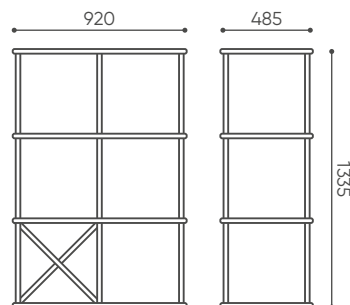
kg
net 28
gross 31

SM BS 5X2



kg
net 12,5
gross 14

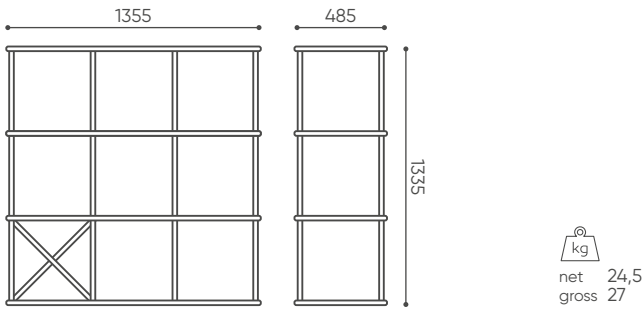
SM BS 1X3



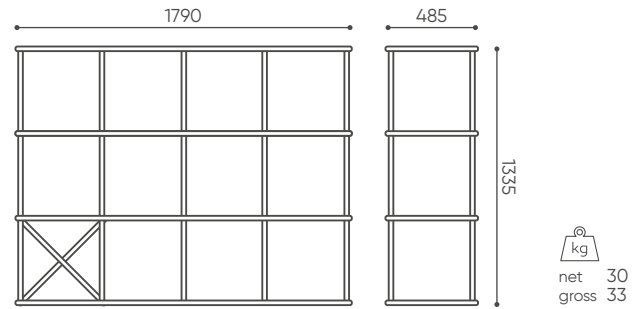
kg
net 18,5
gross 20,5

SM BS 2X3

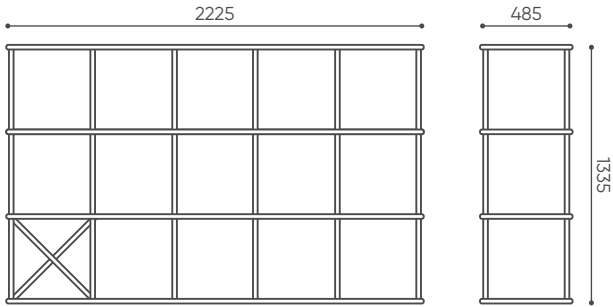
The dimension of the packaging is determined individually for a given order depending on the number and size of racks



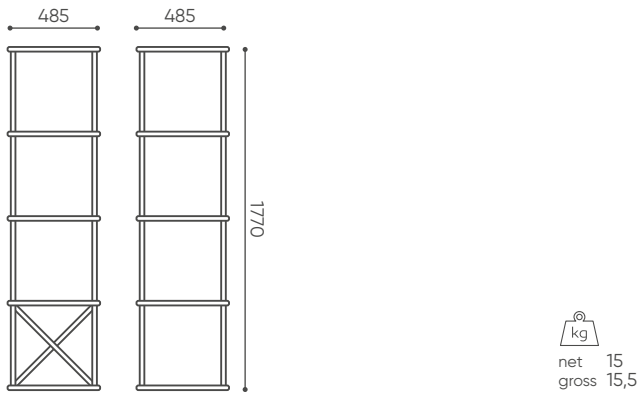
SM BS 3X3



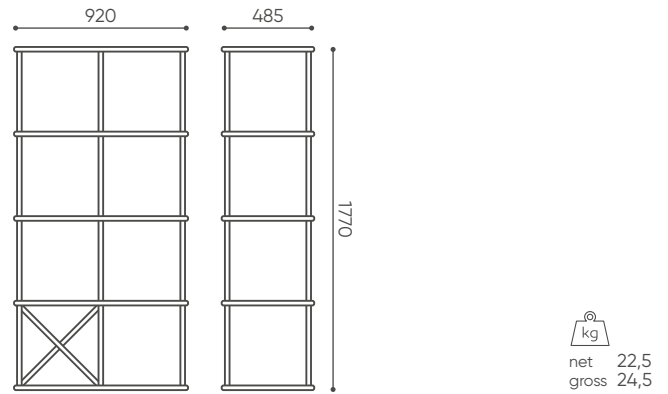
SM BS 4X3



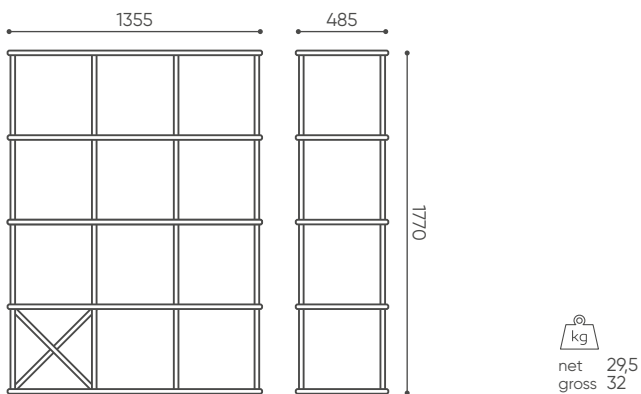
SM BS 5X3



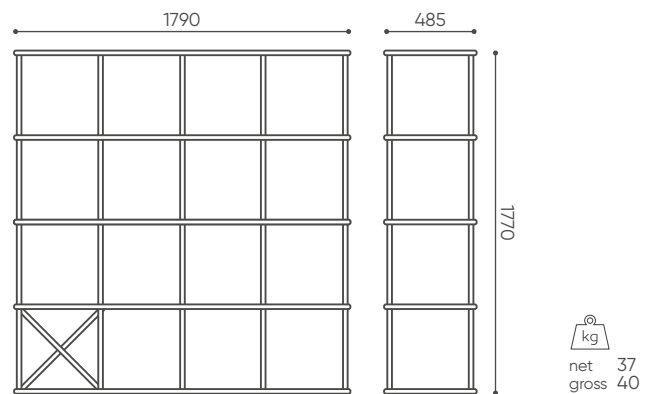
SM BS 1X4



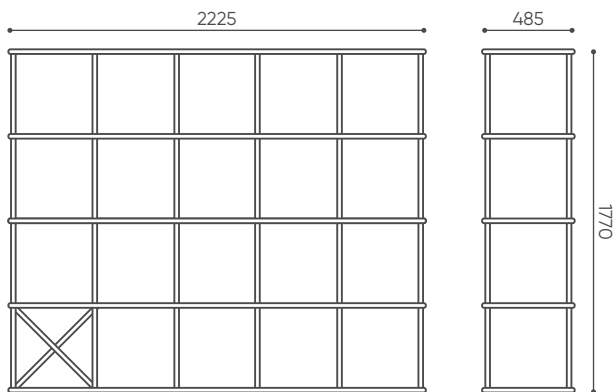
SM BS 2X4



SM BS 3X4



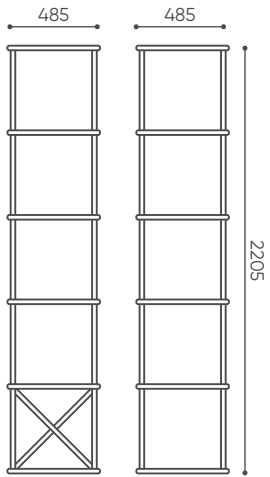
SM BS 4X4



SM BS 5X4

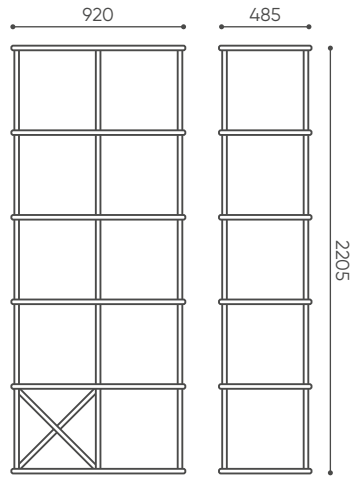


The dimension of the packaging is determined individually for a given order depending on the number and size of racks



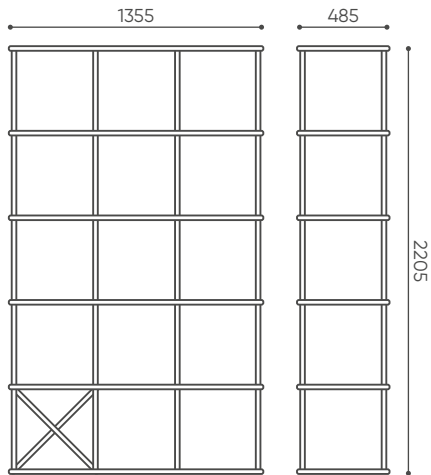
SM BS 1X5

kg
net 18
gross 19,5



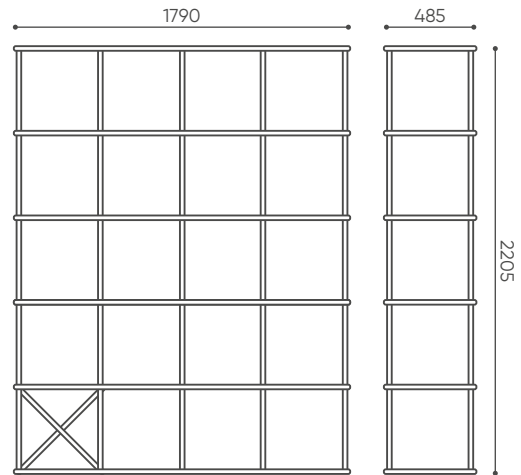
SM BS 2X5

kg
net 26,5
gross 28,5



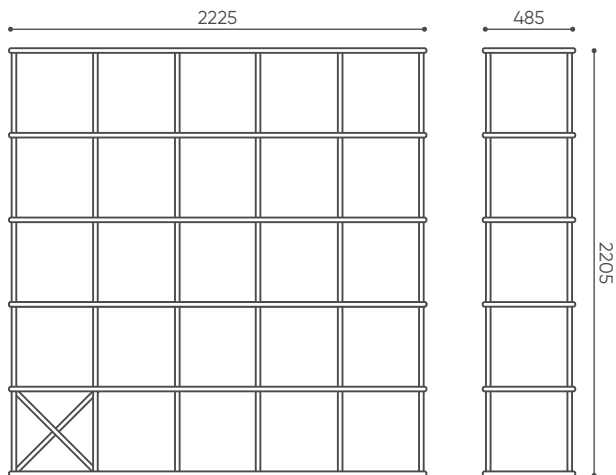
SM BS 3X5

kg
net 40
gross 42,5



SM BS 4X5

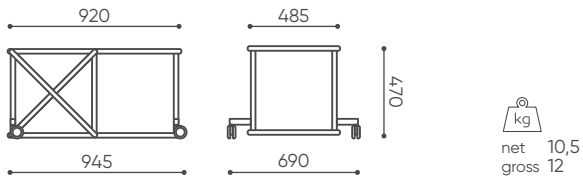
kg
net 44
gross 47



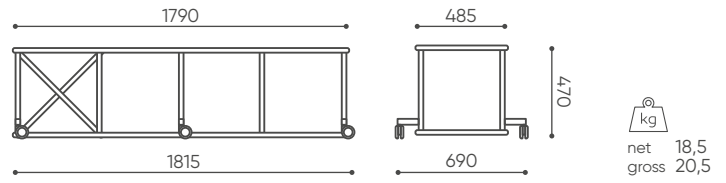
SM BS 5X5

kg
net 52
gross 55

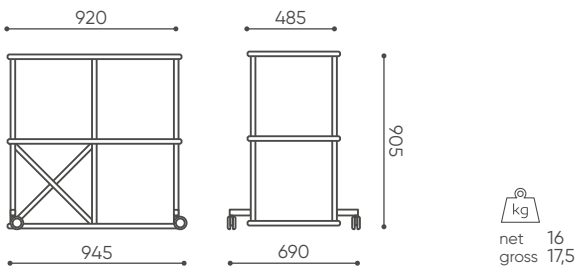
The dimension of the packaging is determined individually for a given order depending on the number and size of racks



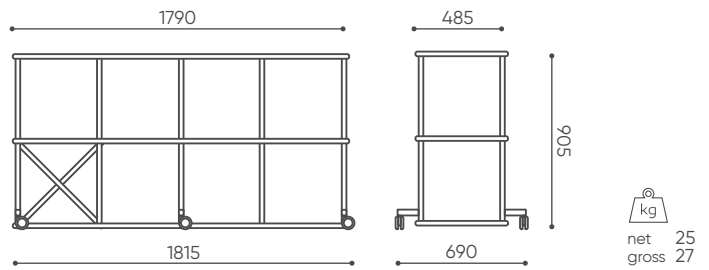
SM RS 2X1



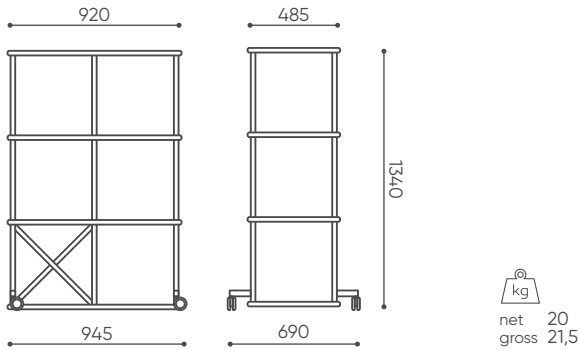
SM RS 4X1



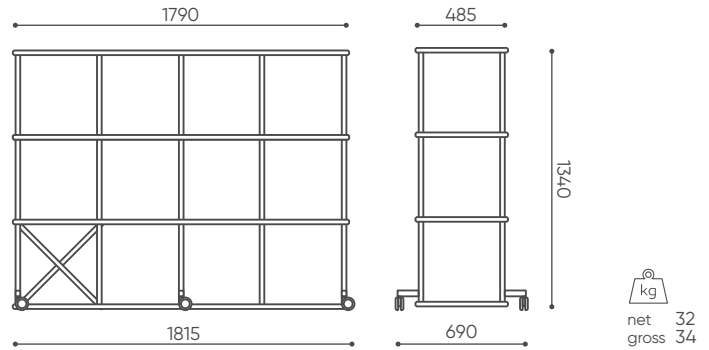
SM RS 2X2



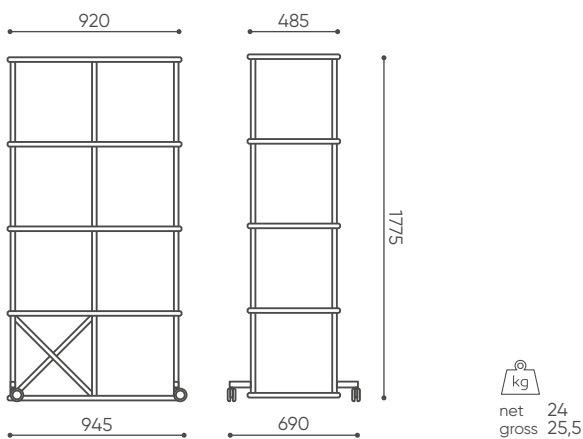
SM RS 4X2



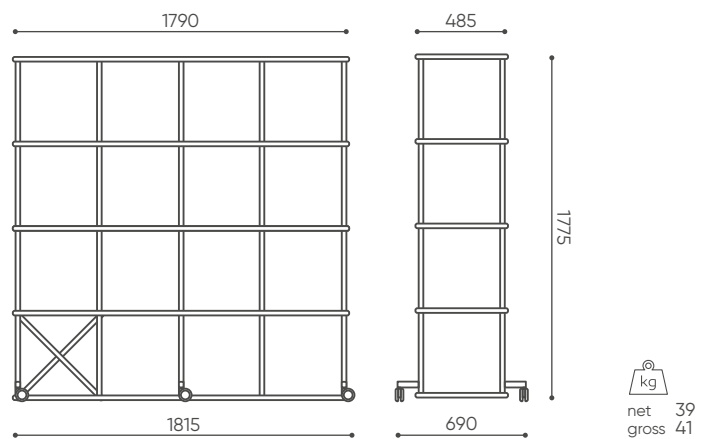
SM RS 2X3



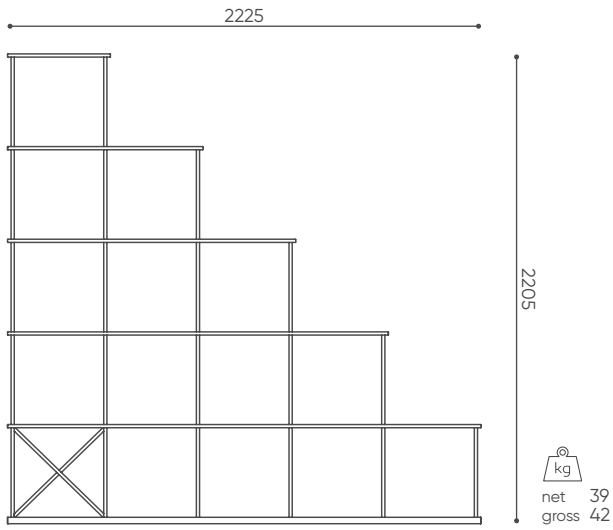
SM RS 4X3



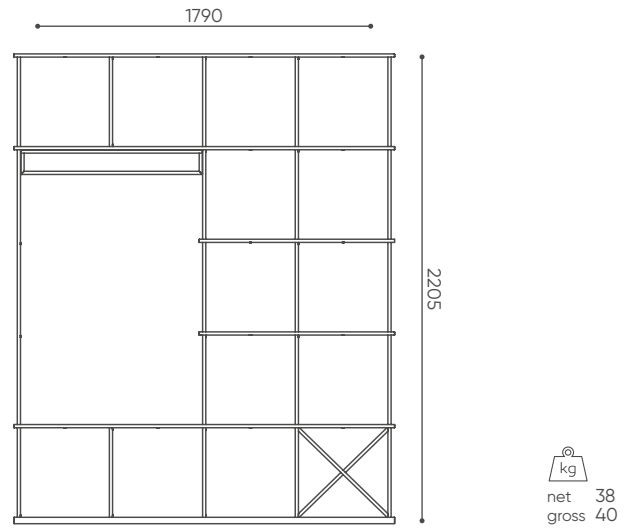
SM RS 2X4



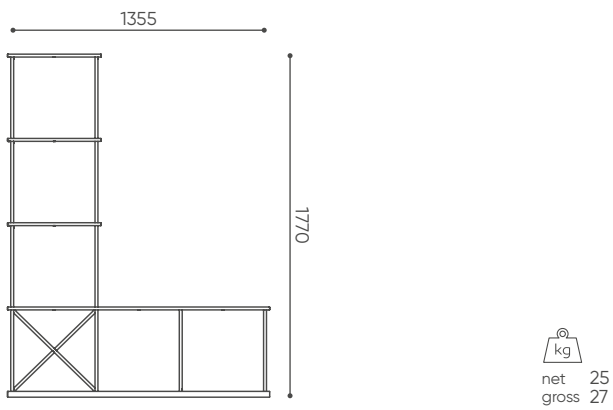
SM RS 4X4



SM SS 5X5

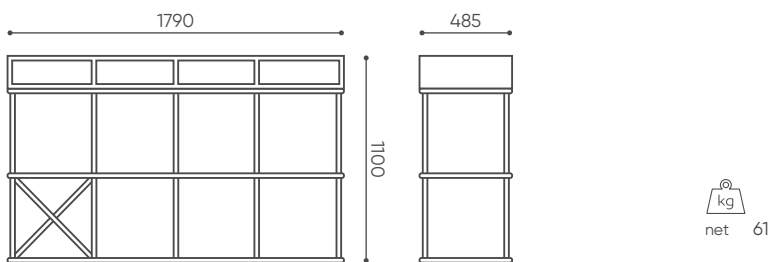


SM CS 4X5

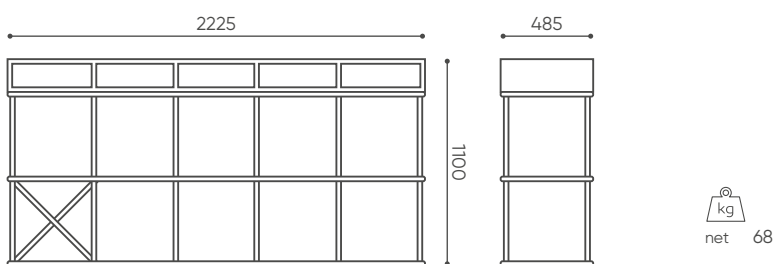


SM LS 3X4

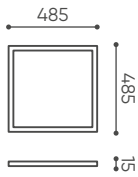
The dimension of the packaging is determined individually for a given order depending on the number and size of racks



SM CT 4

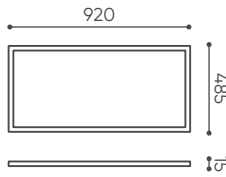


SM CT 5



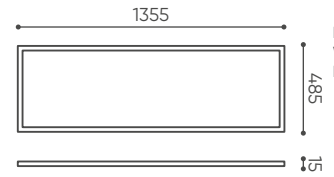
H: 25
W: 500
L: 500
1 szt.
St.
pc.
kg
net 1,1
gross 2

SM FR 1H



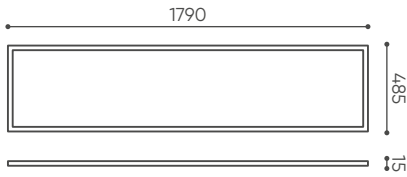
H: 25
W: 930
L: 500
1 szt.
St.
pc.
kg
net 1,7
gross 2

SM FR 2H



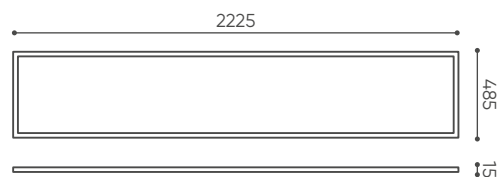
H: 25
W: 1365
L: 500
1 szt.
St.
pc.
kg
net 2,5
gross 3,5

SM FR 3H



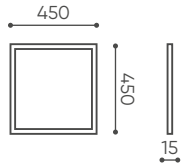
H: 25
W: 1800
L: 500
1 szt.
St.
pc.
kg
net 2,7
gross 3,5

SM FR 4H

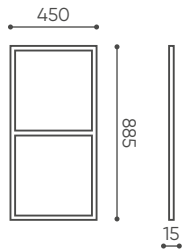


H: 25
W: 2240
L: 500
1 szt.
St.
pc.
kg
net 2,7
gross 3,5

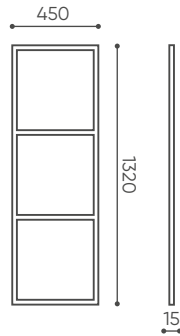
SM FR 5H



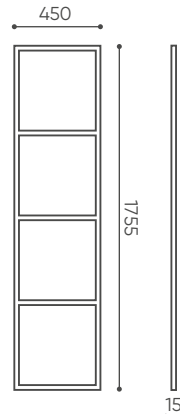
SM FR 1V



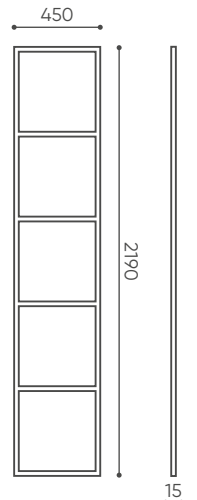
SM FR 2V



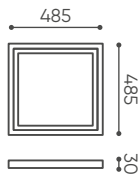
SM FR 3V



SM FR 4V

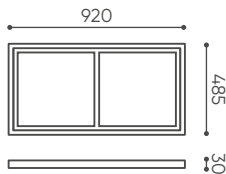


SM FR 5V



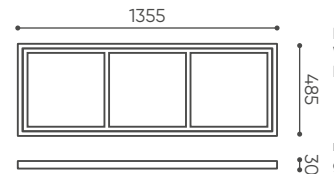
H: 45
W: 495
L: 495
1 szt.
St.
pc.
kg
net 5,2
gross 6

SM FR 1B



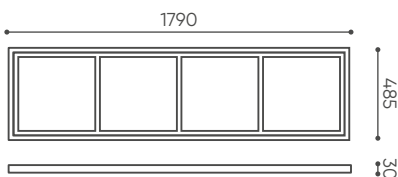
H: 45
W: 930
L: 495
1 szt.
St.
pc.
kg
net 7,3
gross 8

SM FR 2B



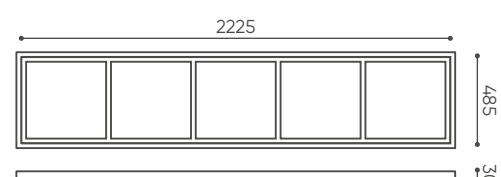
H: 45
W: 1365
L: 495
1 szt.
St.
pc.
kg
net 9,4
gross 11

SM FR 3B



H: 45
W: 1800
L: 495
1 szt.
St.
pc.
kg
net 11,3
gross 12

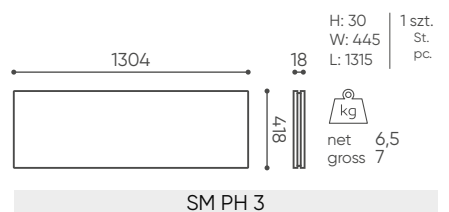
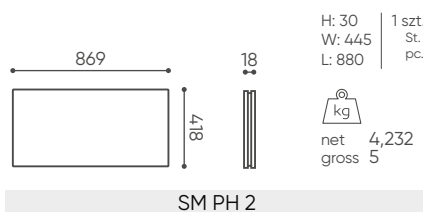
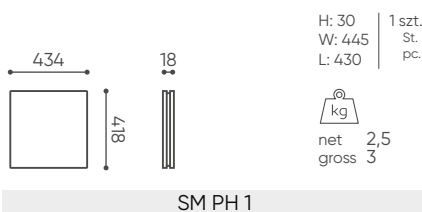
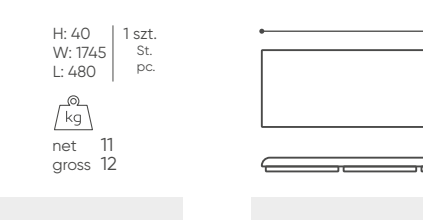
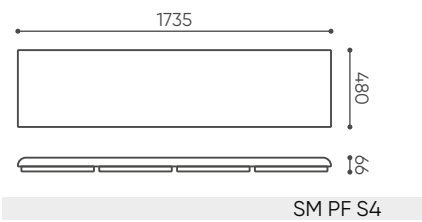
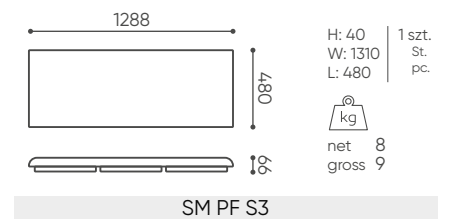
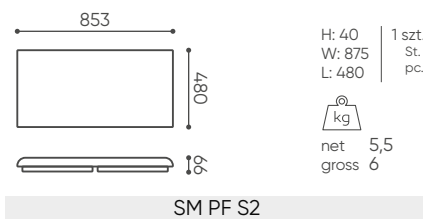
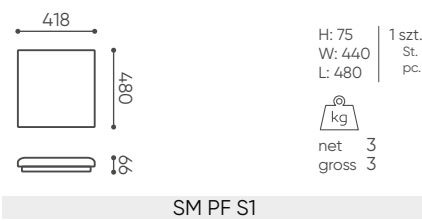
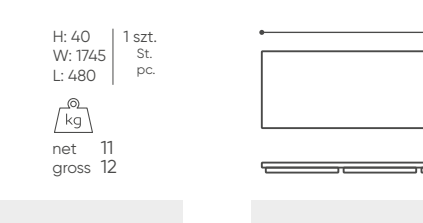
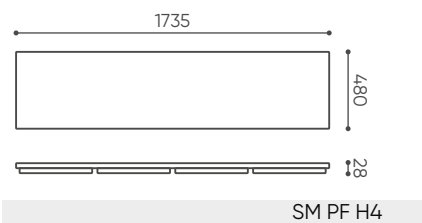
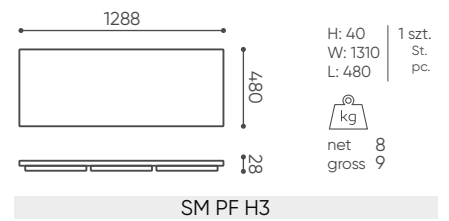
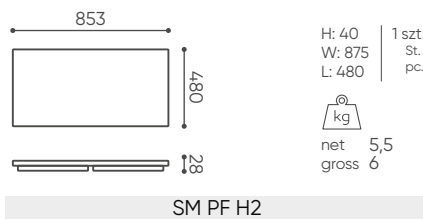
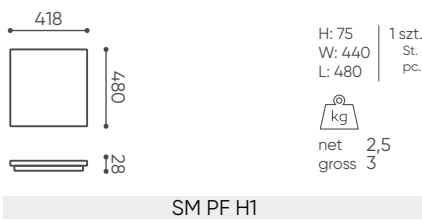
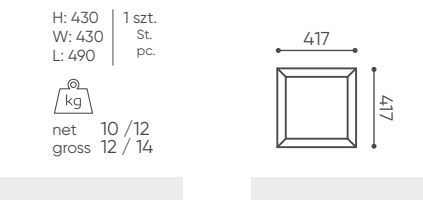
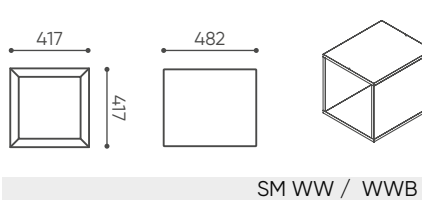
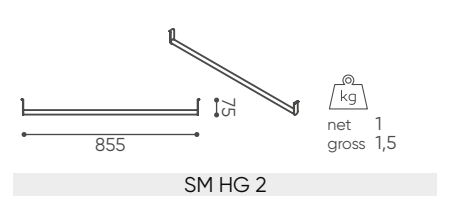
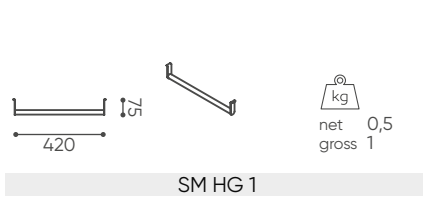
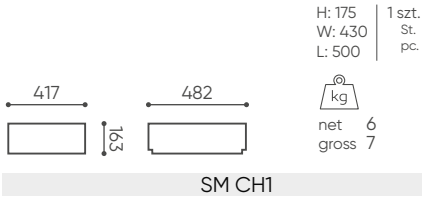
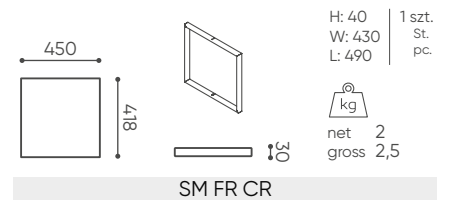
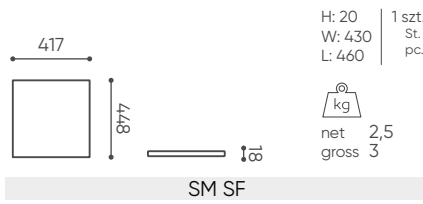
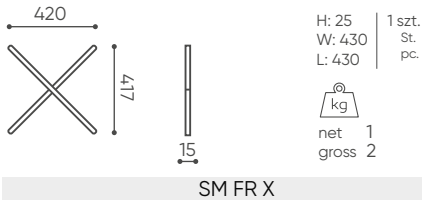
SM FR 4B

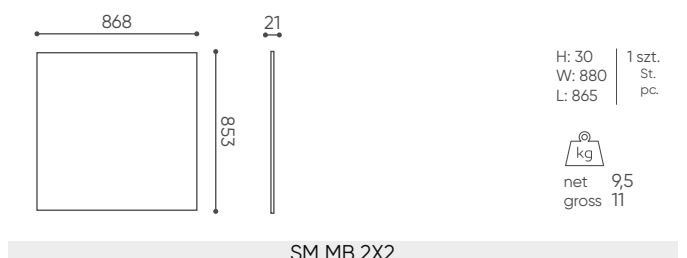
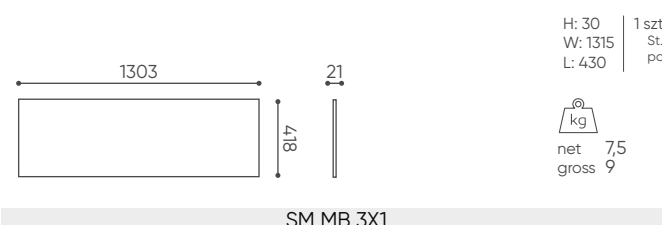
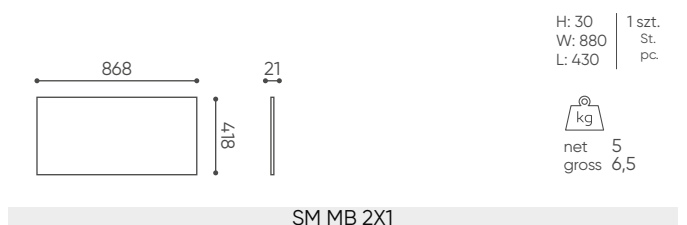
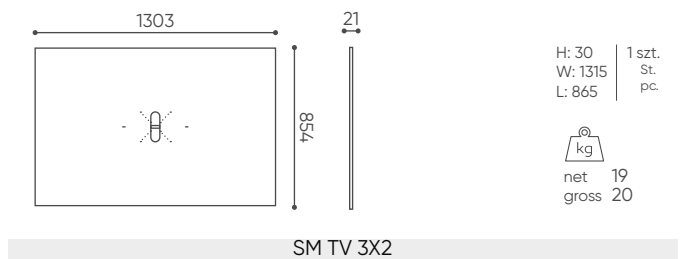
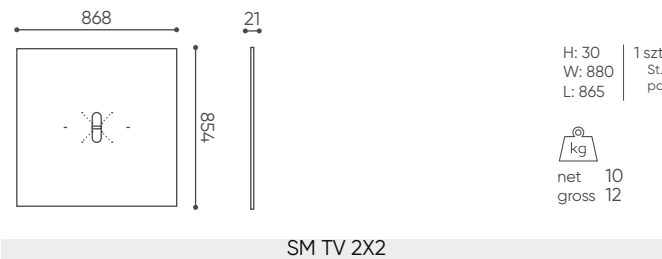
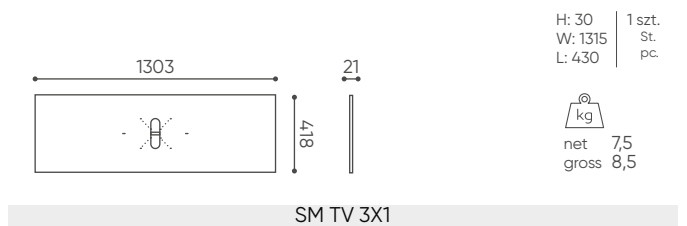
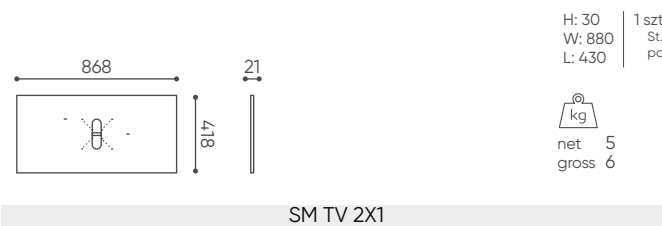
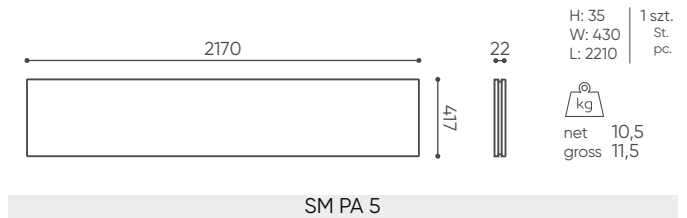
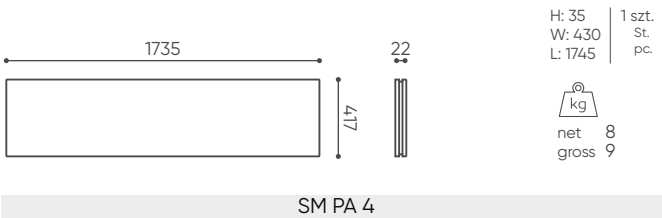
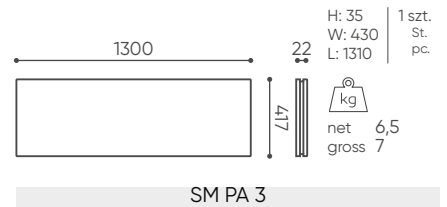
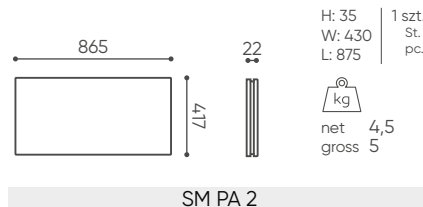
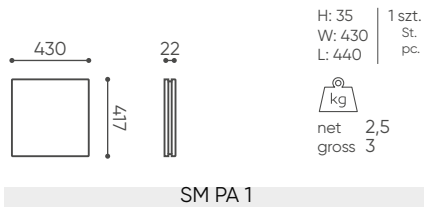
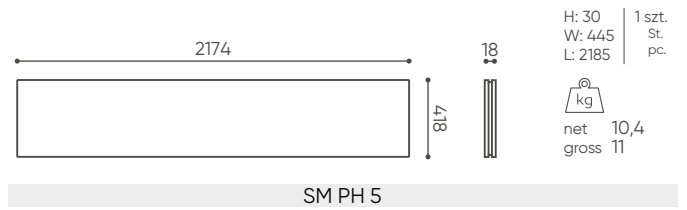
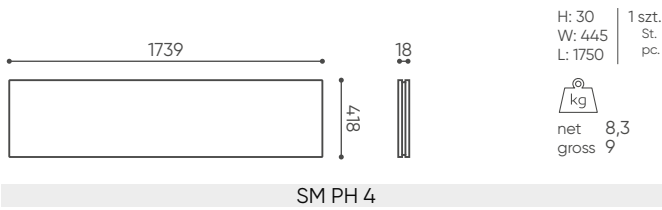


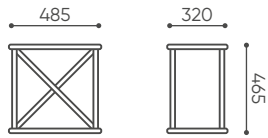
H: 45
W: 2235
L: 495
1 szt.
St.
pc.
kg
net 13,6
gross 14,5

SM FR 5B

Construction elements are used for the individual configuration of the shelving units. For individual configurations and shapes, the possibility of making it in Bejot should be confirmed.

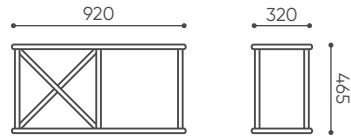






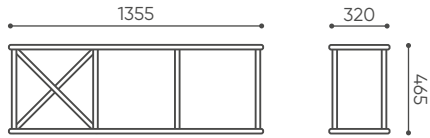
kg
net 4,5

SM HS 1X1



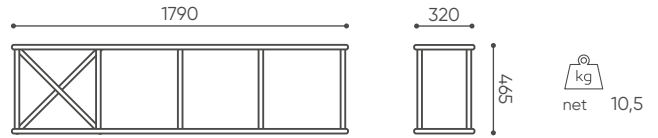
kg
net 6,5

SM HS 2X1



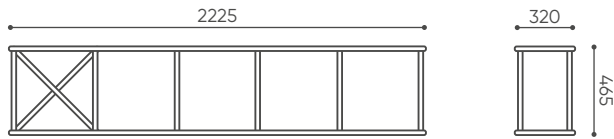
kg
net 8,5

SM HS 3X1



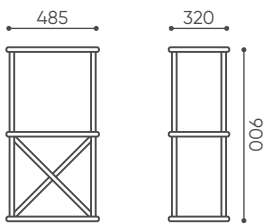
kg
net 10,5

SM HS 4X1



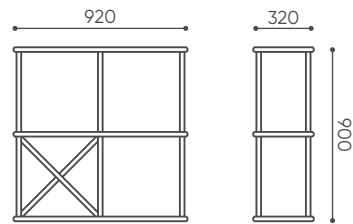
kg
net 12,5

SM HS 5X1



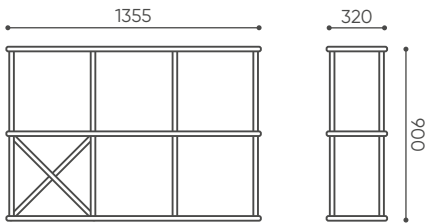
kg
net 6,8

SM HS 1X2



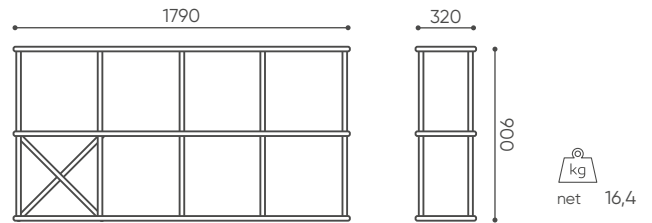
kg
net 10

SM HS 2X2



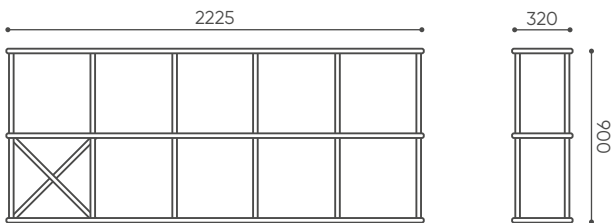
kg
net 13,2

SM HS 3X2



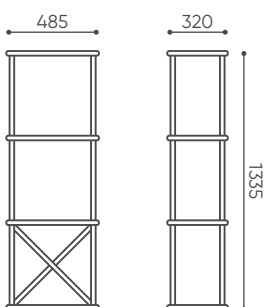
kg
net 16,4

SM BS HX2



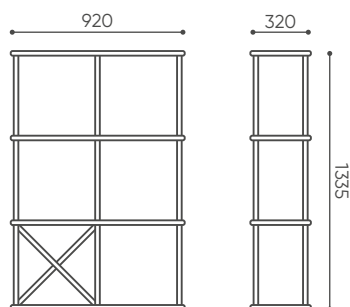
kg
net 19,6

SM HS 5X2



kg
net 9,1

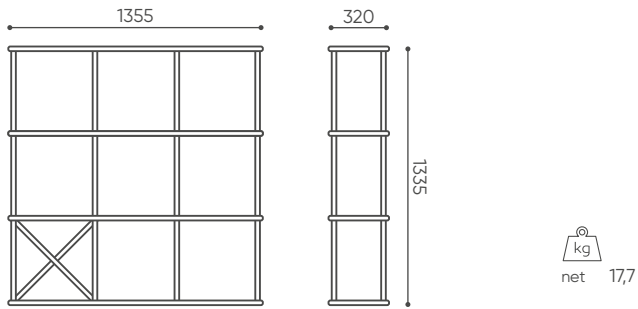
SM HS 1X3



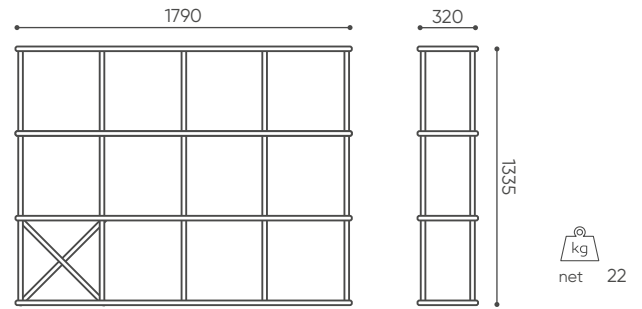
kg
net 13,4

SM HS 2X3

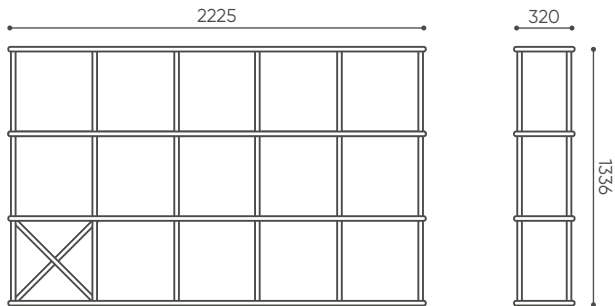
The dimension of the packaging is determined individually for a given order depending on the number and size of racks



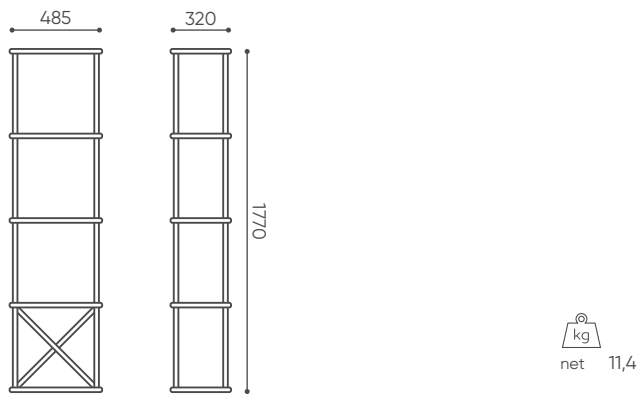
SM HS 3X3



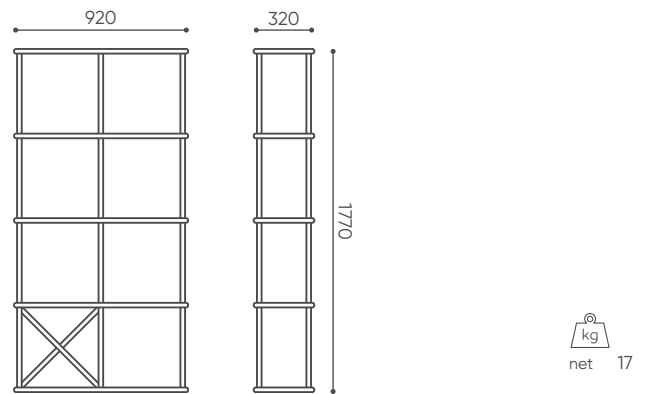
SM HS 4X3



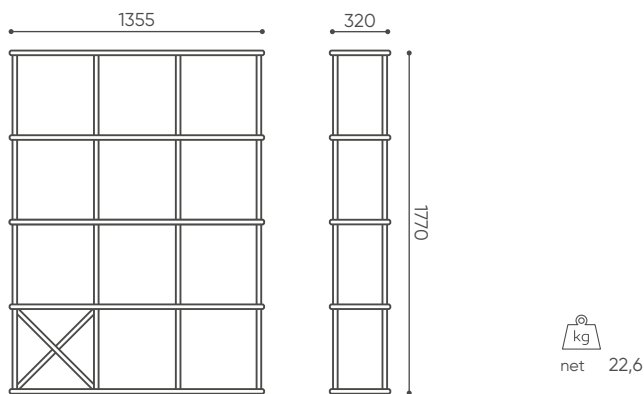
SM HS 5X3



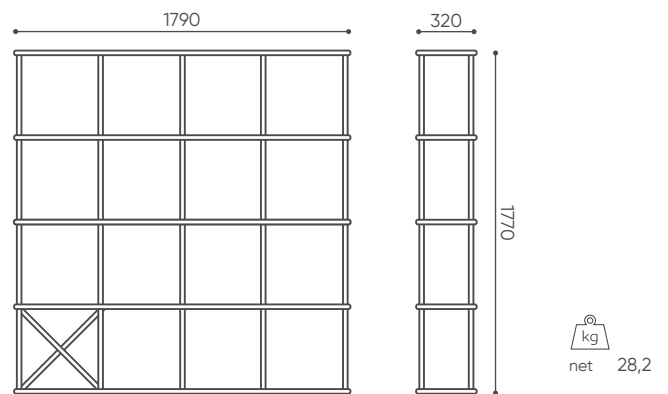
SM HS 1X4



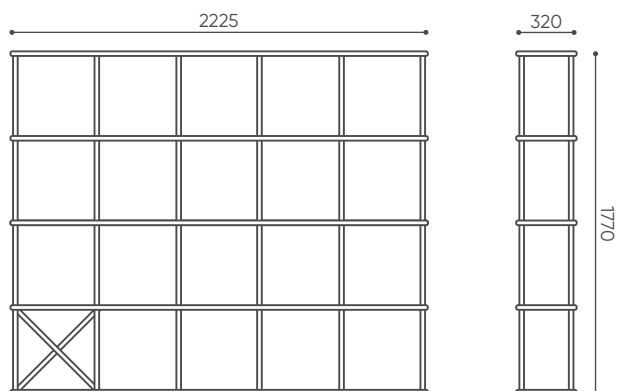
SM HS 2X4



SM HS 3X4

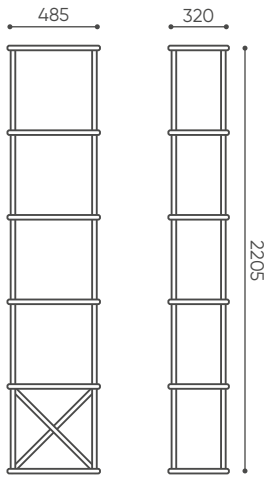


SM HS 4X4



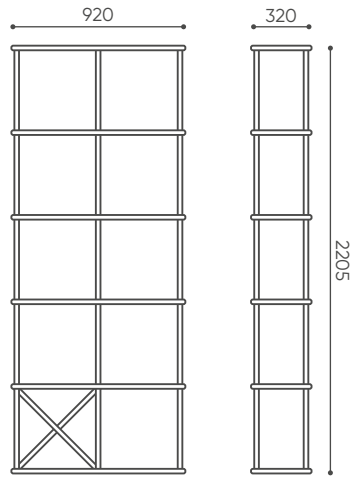
SM HS 5X4

The dimension of the packaging is determined individually for a given order depending on the number and size of racks



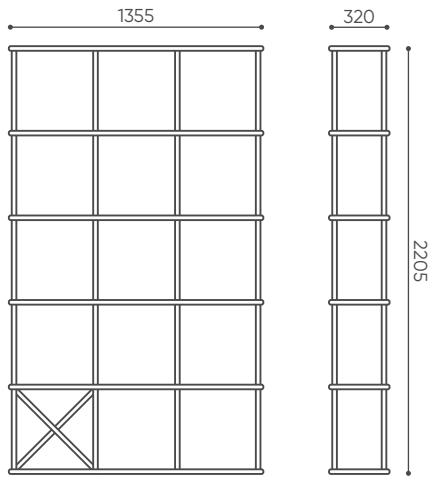
SM HS 1X5

kg
net 13,7



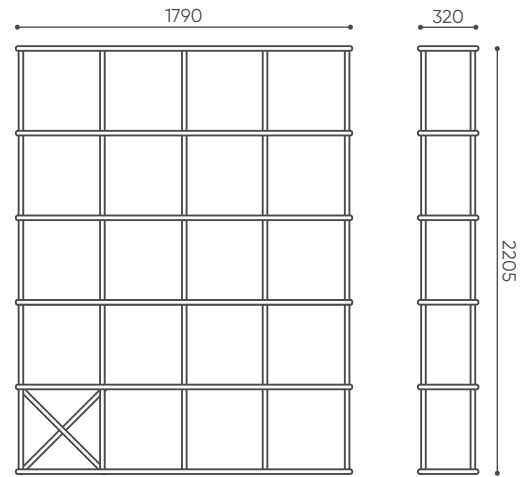
SM HS 2X5

kg
net 20,5



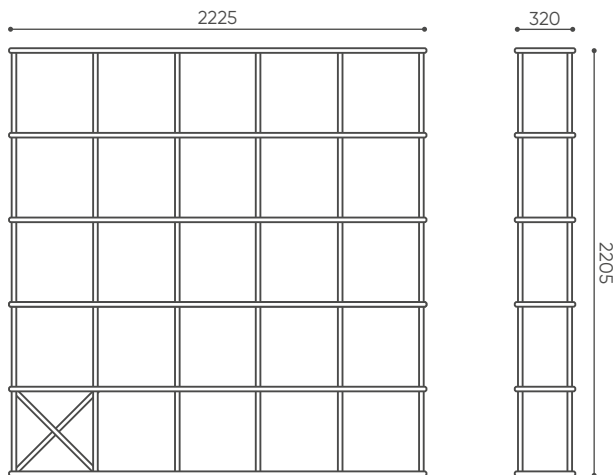
SM HS 3X5

kg
net 27,3



SM HS 4X5

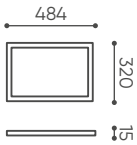
kg
net 34,1



SM HS 5X5

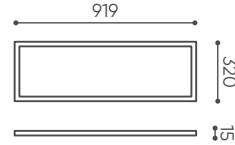
kg
net 40,9

The dimension of the packaging is determined individually for a given order depending on the number and size of racks



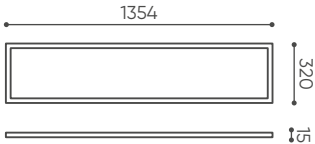
kg
net 1
gross 1,5

SMH FR 1H



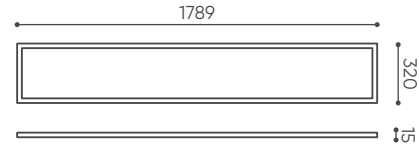
kg
net 1,5
gross 2

SMH FR 2H



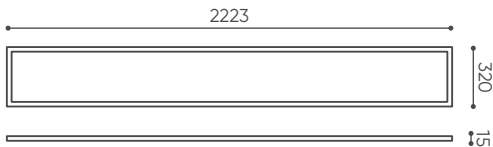
kg
net 2
gross 3

SMH FR 3H



kg
net 2,5
gross 3,5

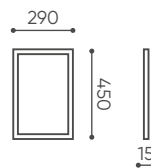
SMH FR 4H



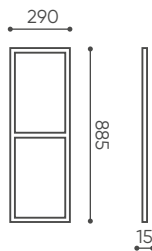
kg
net 3
gross 4

SMH FR 5H

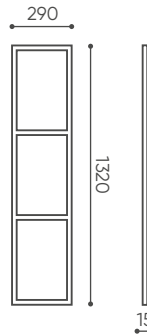
kg	net	gross
SMH FR 1V	1	1,5
SMH FR 2V	1,5	2
SMH FR 3V	2,5	3,5
SMH FR 4V	3	4
SMH FR 5V	4	5



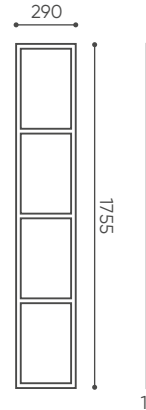
SMH FR 1V



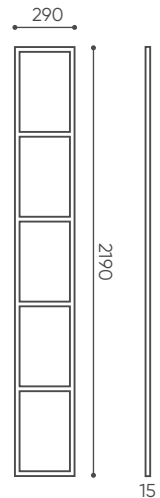
SMH FR 2V



SMH FR 3V



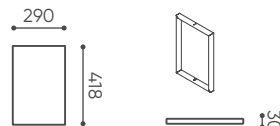
SMH FR 4V



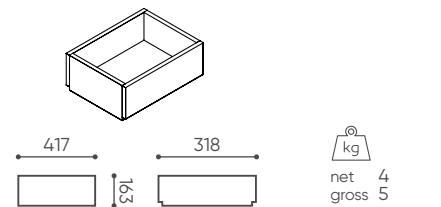
SMH FR 5V



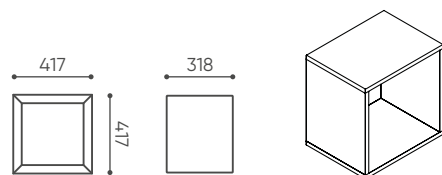
SMH SF



SMH FR CR

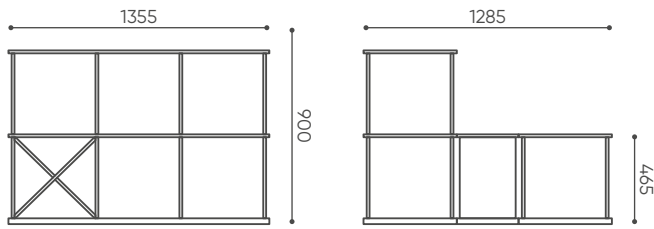


SMH CH



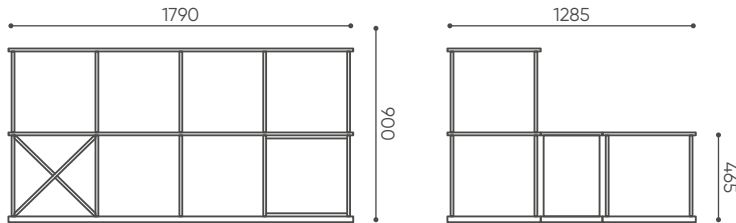
SMH WW

kg
net 6,5
gross 7,5



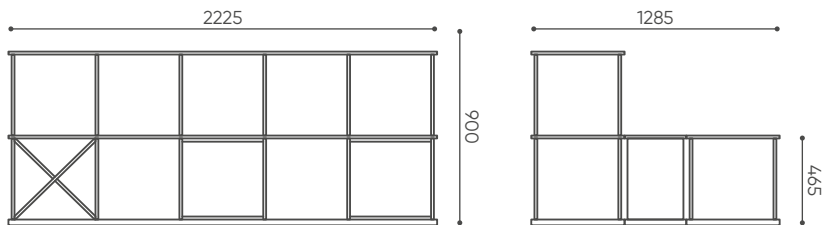
kg
net 44

SM S 3



kg
net 53

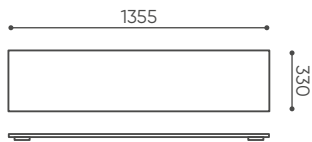
SM S 4



kg
net 65,5

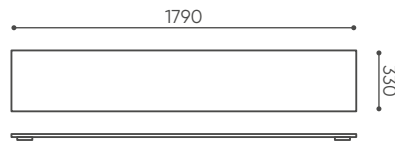
SM S 5

kg
net 6



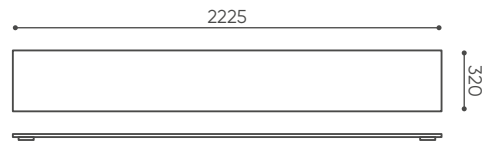
SM S F3

kg
net 7,5



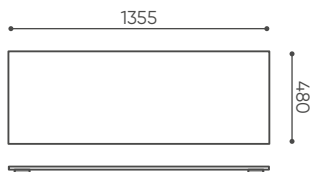
SM S F4

kg
net 9



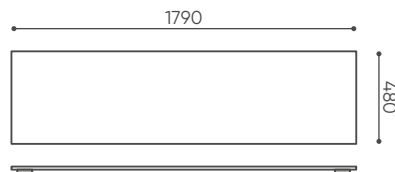
SM S F5

kg
net 8,5



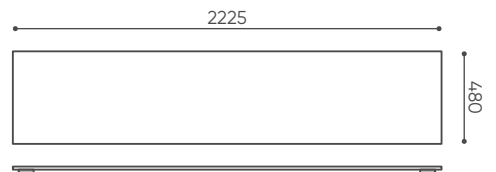
SM S PF H3

kg
net 11



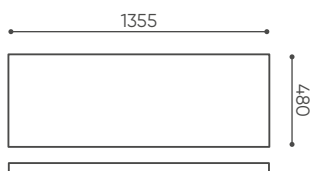
SM S PF H4

kg
net 13,5



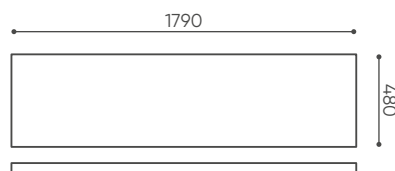
SM S PF H5

kg
net 8,5



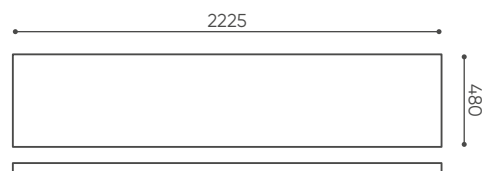
SM S PF S3

kg
net 11

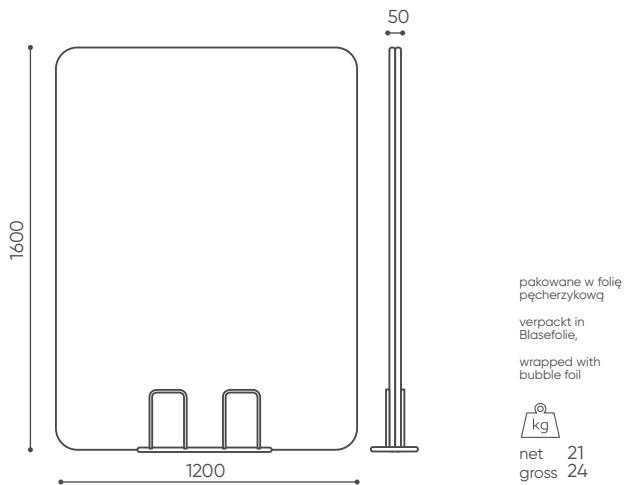


SM S PF S4

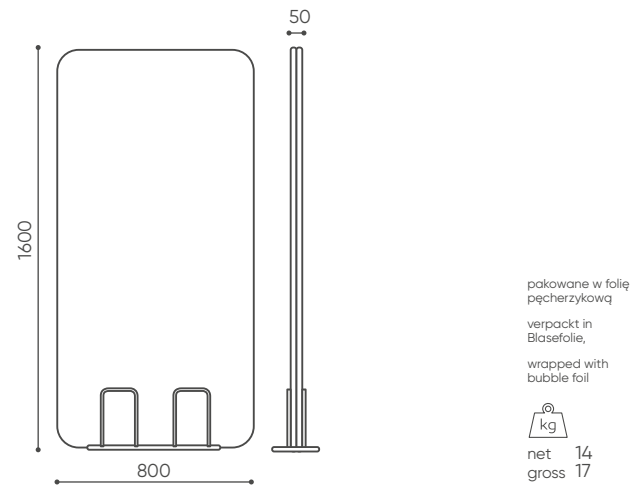
kg
net 13,5



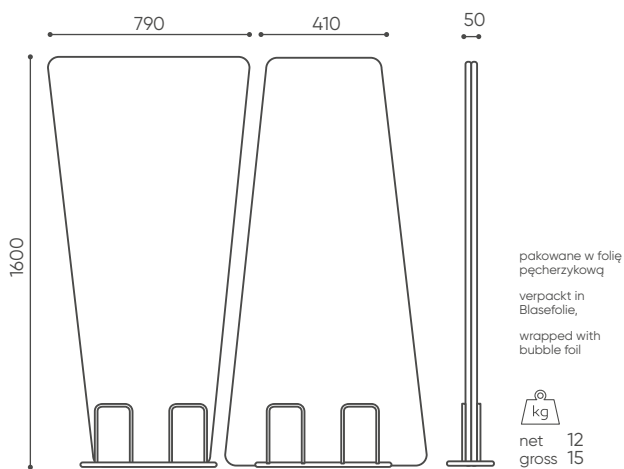
SM S PF S5



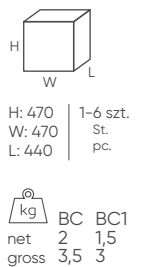
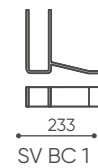
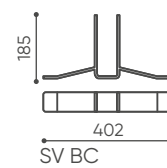
SV SC1200



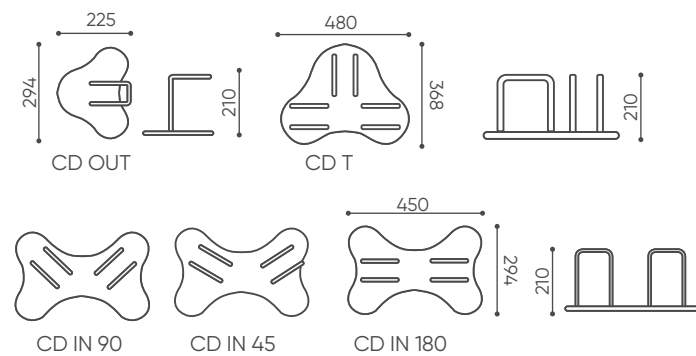
SV SC800



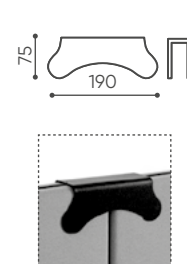
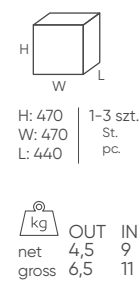
SV SC800T



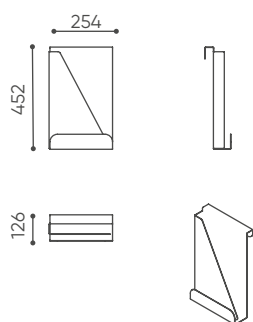
BASIC



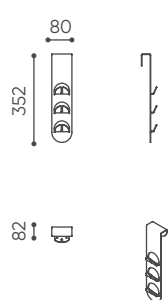
SV CD



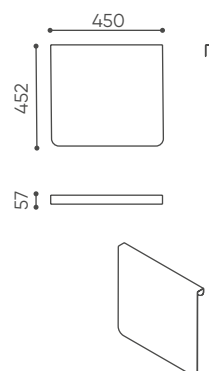
SV CP



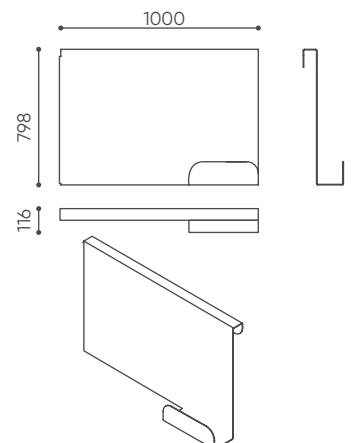
SV O DL



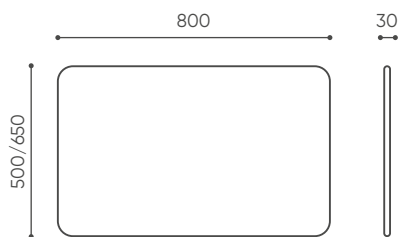
SV O OH



SV D MBS



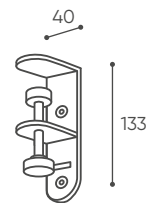
SV O MBL



SV DK80 H1/H2

pakowane w folię
pęcherzykową
verpackt in
Blasefolie,
wrapped with
bubble foil

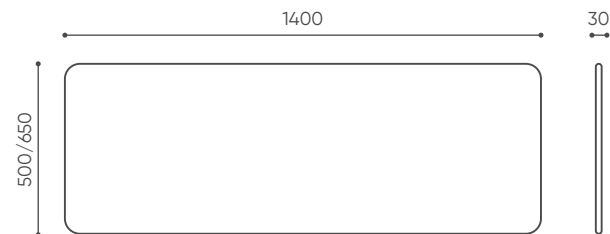
kg	H1	H2
net	7	9
gross	9	11



SV U15

pakowane w folię
pęcherzykową
verpackt in
Blasefolie,
wrapped with
bubble foil

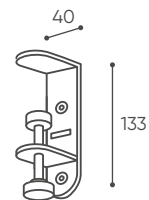
kg	H1	H2
net	0,7	
gross	1,5	



SV DK 140 H1/H2

pakowane w folię
pęcherzykową
verpackt in
Blasefolie,
wrapped with
bubble foil

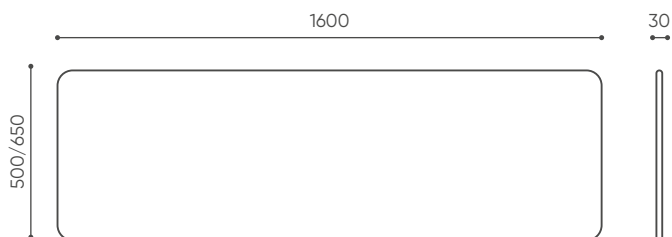
kg	H1	H2
net	11	15
gross	13	17



SV U45

pakowane w folię
pęcherzykową
verpackt in
Blasefolie,
wrapped with
bubble foil

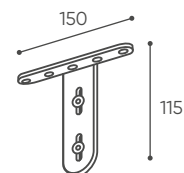
kg	H1	H2
net	0,7	
gross	1,5	



SV DK 160 H1/H2

pakowane w folię
pęcherzykową
verpackt in
Blasefolie,
wrapped with
bubble foil

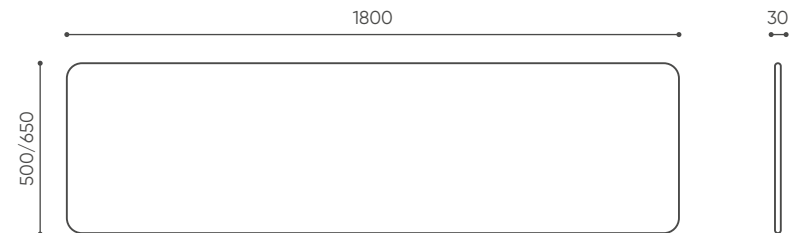
kg	H1	H2
net	13	17
gross	15	19



SV UW

pakowane w folię
pęcherzykową
verpackt in
Blasefolie,
wrapped with
bubble foil

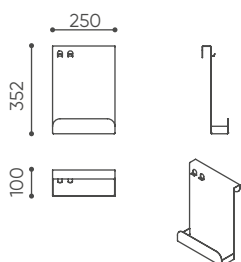
kg	H1	H2
net	0,5	
gross	1	



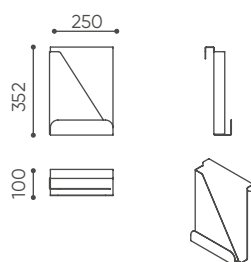
SV DK 180 H1/H2

pakowane w folię
pęcherzykową
verpackt in
Blasefolie,
wrapped with
bubble foil

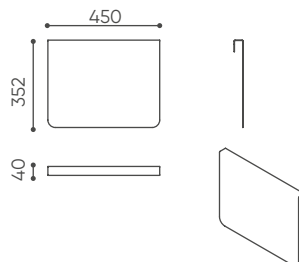
kg	H1	H2
net	15	19
gross	17	21



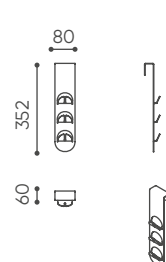
SVD O PK



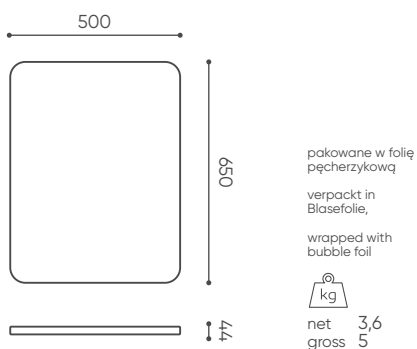
SVD O DL



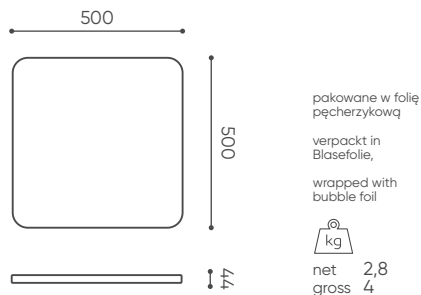
SVD O MB



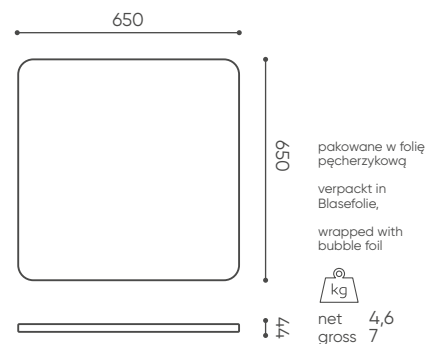
SVD O OH



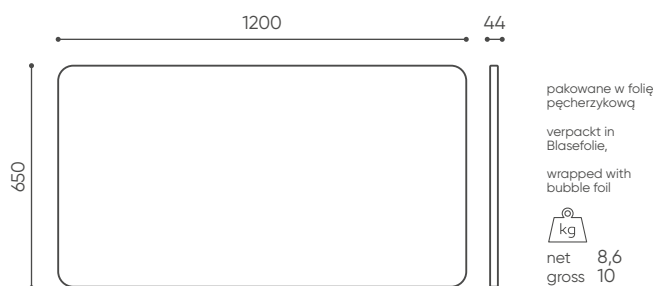
SV HN 6 H5 / 5 H6



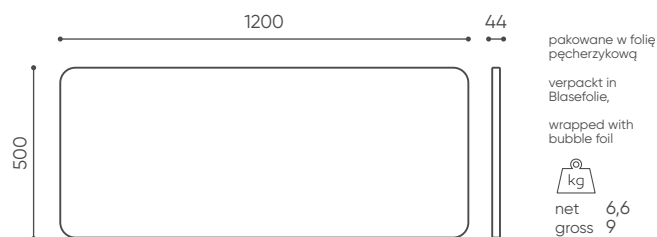
SV HN 5 H5



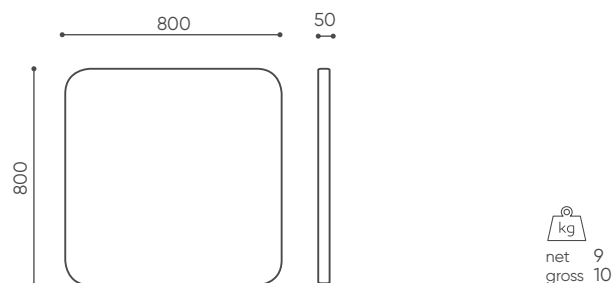
SV HN 6 H6



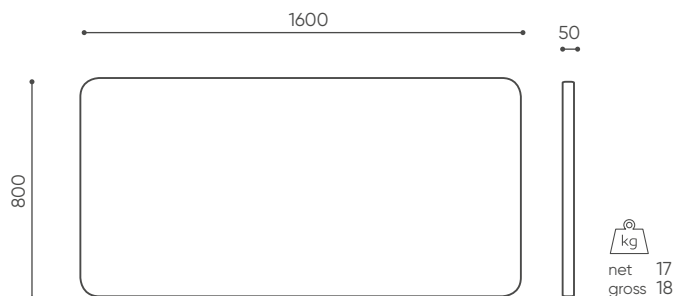
SV HN 12 H6 / 6 H12



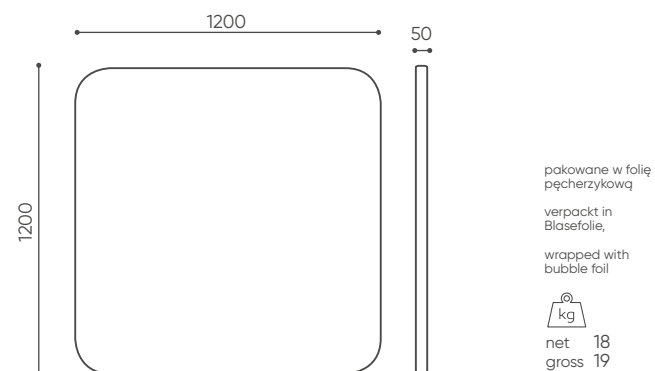
SV HN 12 H5 / 5 H12



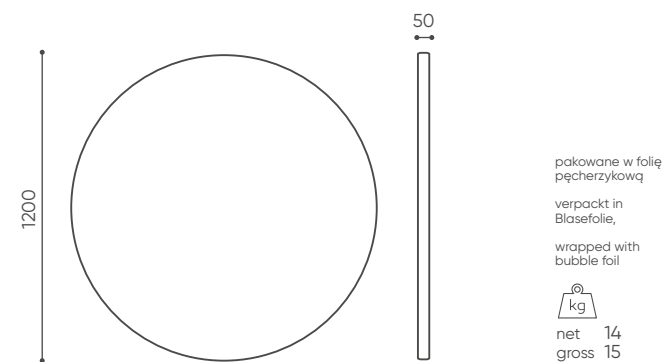
SV PSF 8



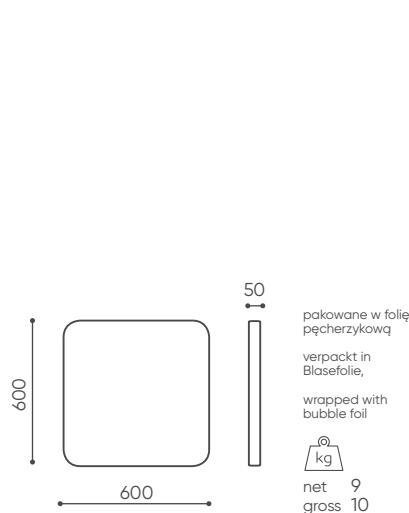
SV PSF 16



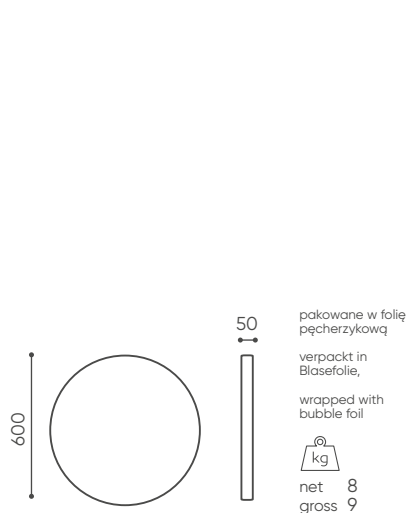
SV PSF 12



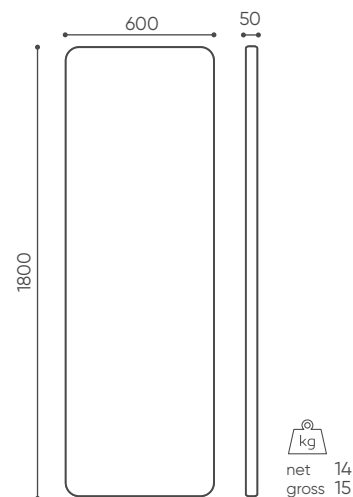
SV PSF D12



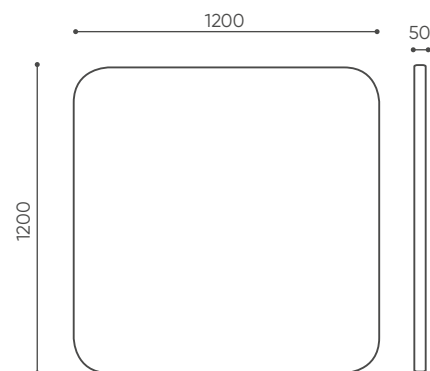
SV PSC 6



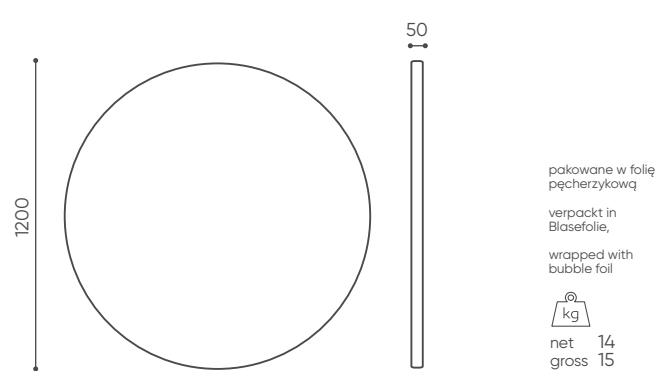
SV PSC D6



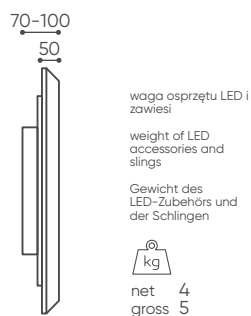
SV PSC 18



SV PSC 12



SV PSC D12



SB LD

Connection of illuminated acoustic panels

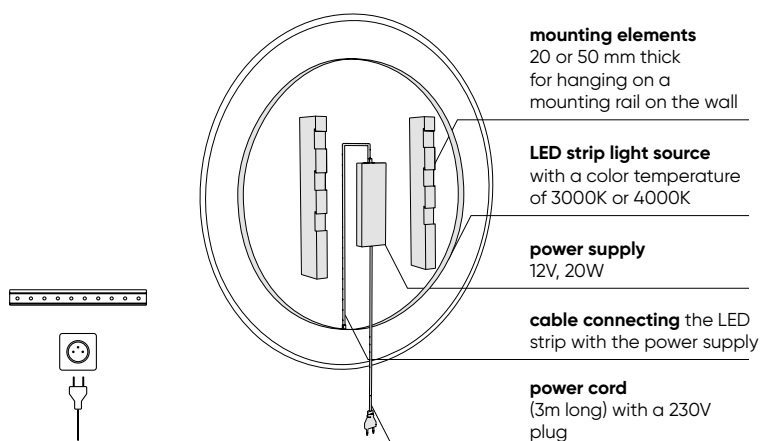
Comments

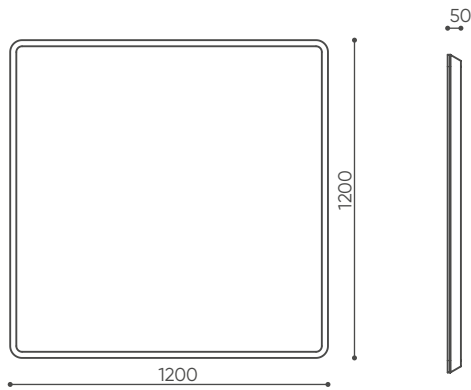
1. It is recommended to install on a wall with a high aesthetic finish.
2. Make sure that there is a 230V power source in the place of installation.
3. For a version without a switch/regulator, a wiring with a wall switch should be designed. Otherwise, the lights will only be switched on by inserting the plug into the socket.
4. Fasteners with a thickness of 20 mm should be selected when the power cord will run under the panel. The fixing elements with a thickness of 50 mm should be selected when the plug is to be connected to the socket located directly behind the panel.

Assembly

1. Fasten the mounting rail to the wall using the appropriate mounting dowels (not included).
2. Insert the plug into the socket.
3. Hang the panel on the mounting rail using the fasteners screwed to the panel.

The estimated lifetime of the lighting is 20,000 h. The warranty does not cover the replacement of the LED when its lifetime expires.



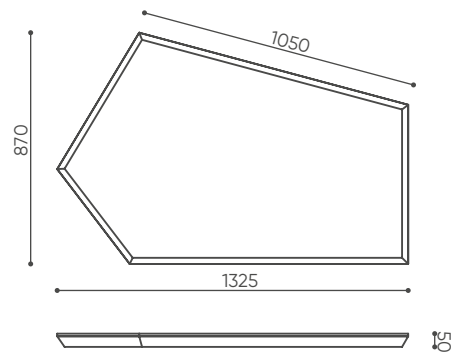


wrapped with
bubble foil

kg

net 14
gross 16

SBS / SBW S120

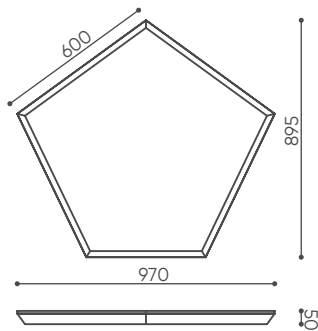


wrapped with
bubble foil

kg

net 8,7
gross 10

SBS / SBW P105

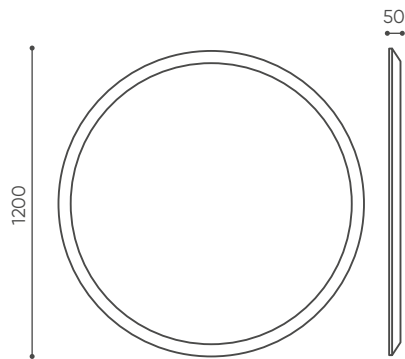


wrapped with
bubble foil

kg

net 18
gross 19

SBS / SBW P60

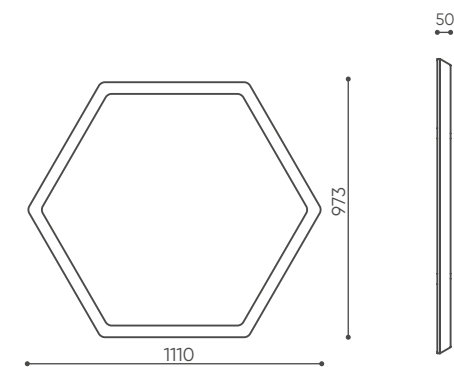


wrapped with
bubble foil

kg

net 14
gross 15

SBS / SBW R120

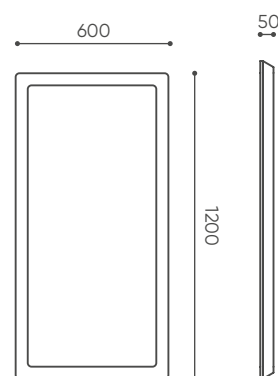


wrapped with
bubble foil

kg

net 7,7
gross 9

SBS / SBW H60

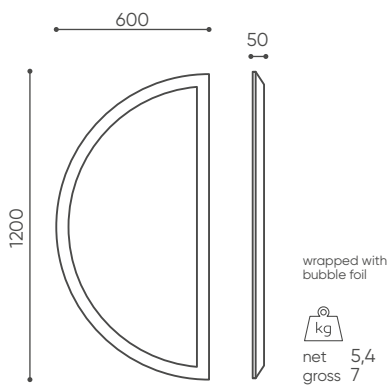


wrapped with
bubble foil

kg

net 7
gross 8

SBS / SBW RC120

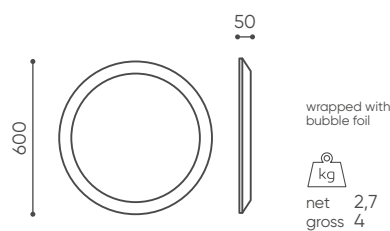


wrapped with
bubble foil

kg

net 5,4
gross 7

SBW R120H

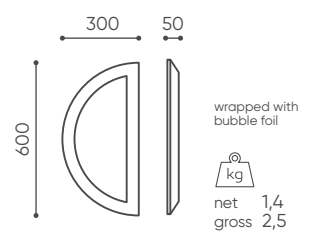


wrapped with
bubble foil

kg

net 2,7
gross 4

SBW R60

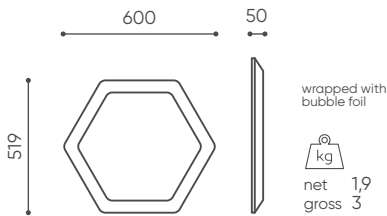


wrapped with
bubble foil

kg

net 1,4
gross 2,5

SBW R60H

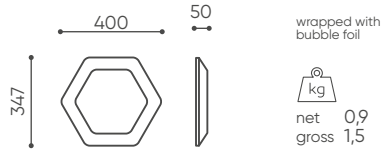


wrapped with
bubble foil

kg

net 1,9
gross 3

SBW H30

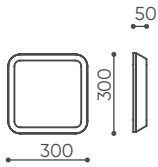


wrapped with
bubble foil

kg

net 0,9
gross 1,5

SBW H20

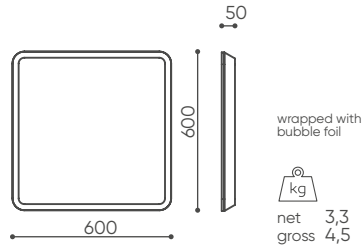


wrapped with
bubble foil

kg

net 0,8
gross 2

SBW S30

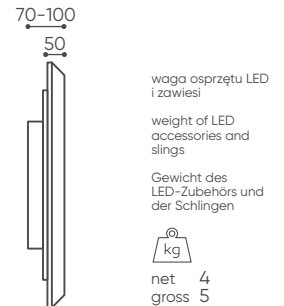


wrapped with
bubble foil

kg

net 3,3
gross 4,5

SBW S60



waga osprzętu LED
i zawiesi

weight of LED
accessories and
slings

Gewicht des
LED-Zubehörs und
der Schlingen

kg

net 4
gross 5

SB LD

Connection of illuminated acoustic panels

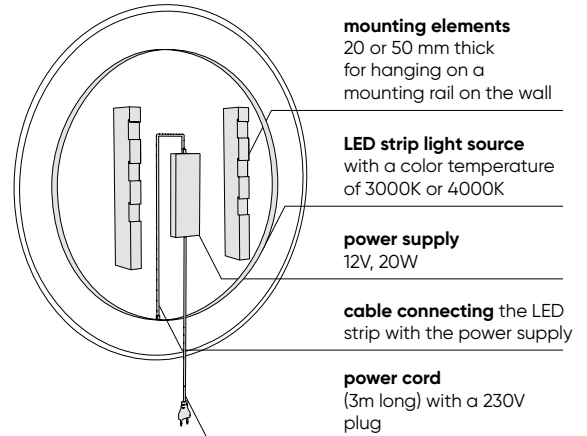
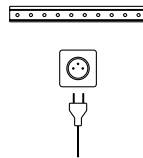
Comments

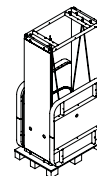
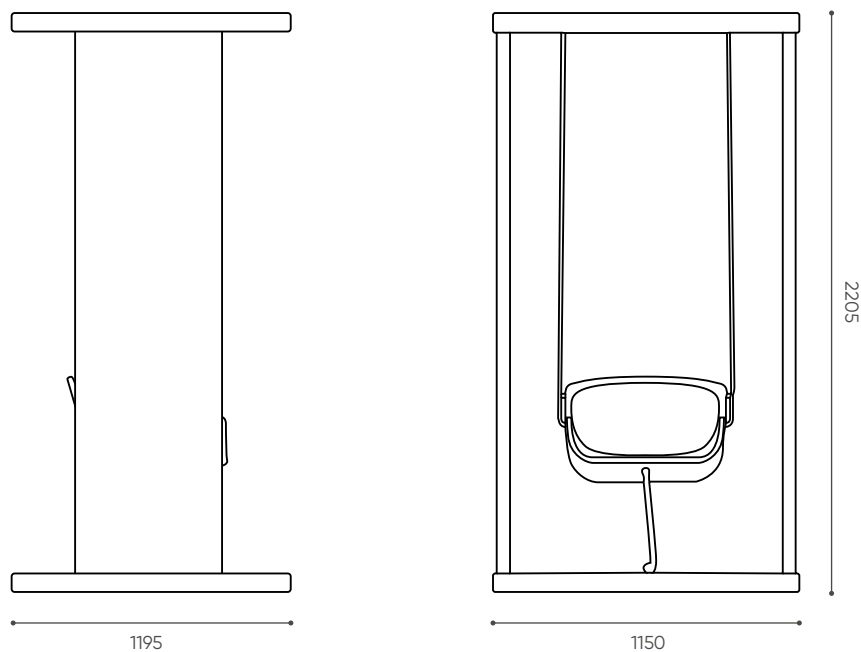
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2. Make sure that there is a 230V power source in the place of installation.
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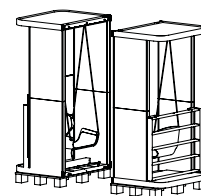
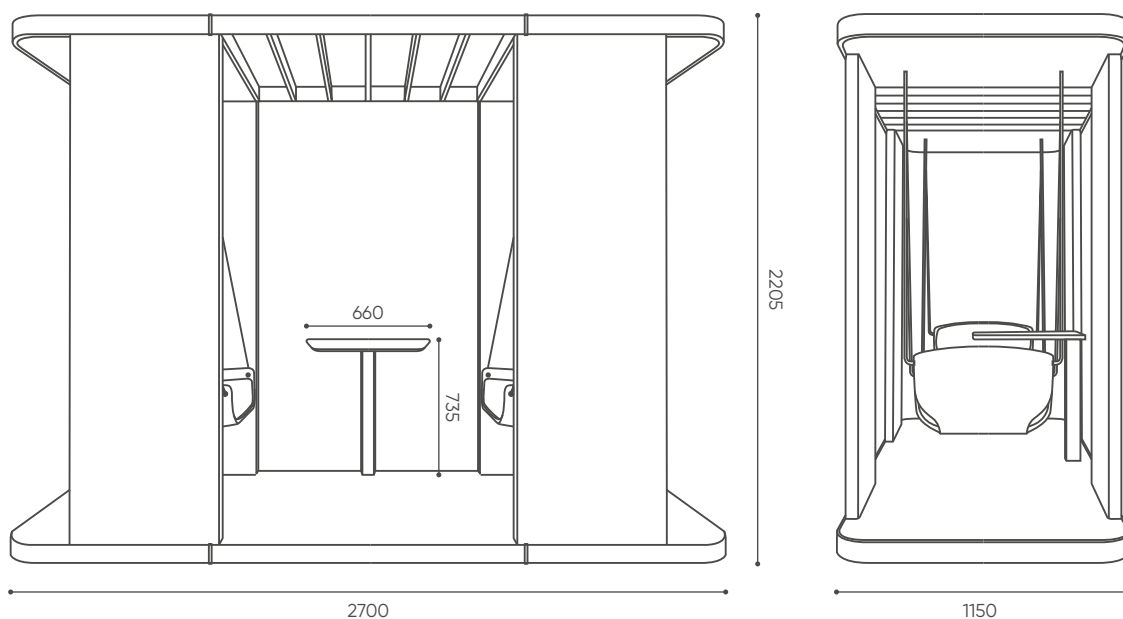


H: 2350
L: 1200
W: 1250



net 170
gross 200

SSO



H: 2340
L: 920
W: 1160

H: 2340
L: 920
W: 1160

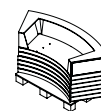
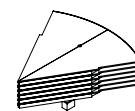
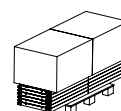
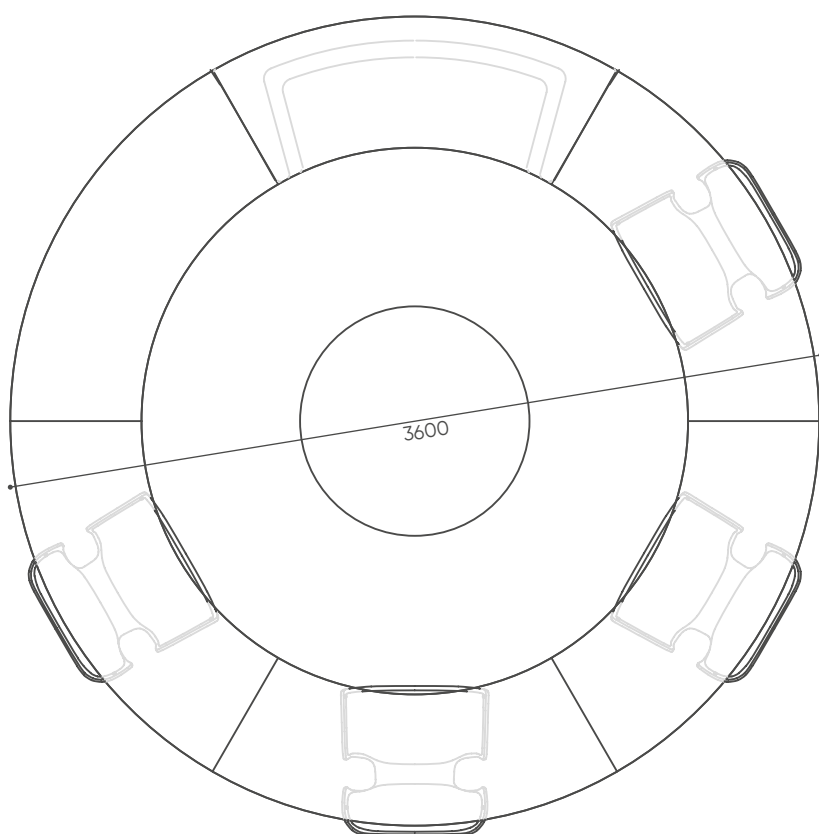
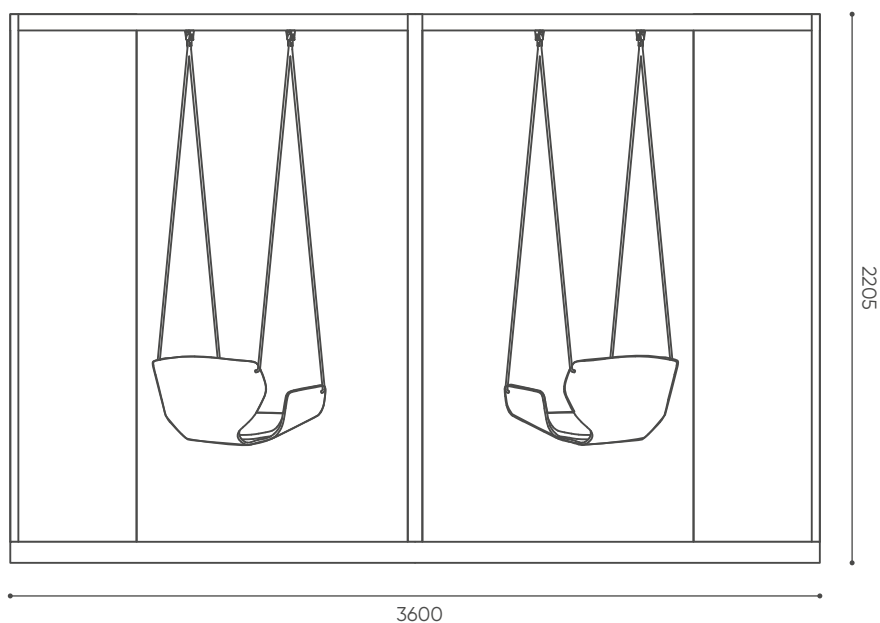


net 360
gross 230 | 205

SSD
429

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.

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H: 1100
W: 800
L: 2200

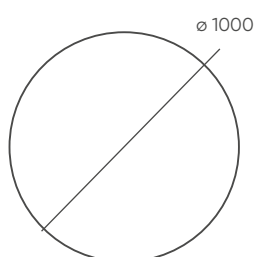
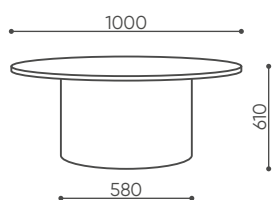
H: 1500
W: 860
L: 1800

H: 950
W: 800
L: 1780

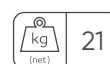


net 700
gross 275 | 280 | 270

SSR



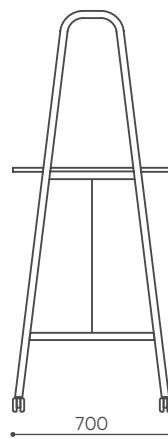
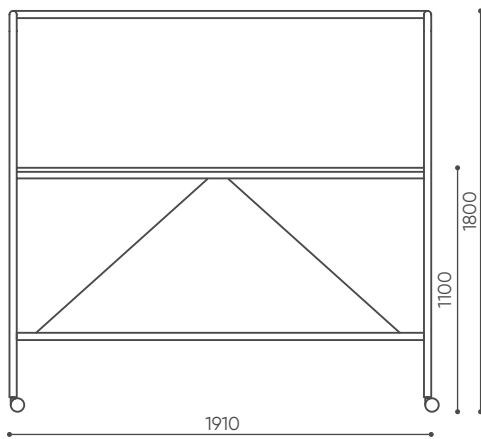
SSR TB
430



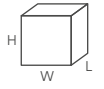
21

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.

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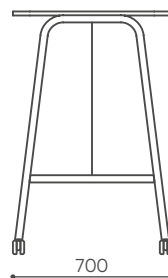
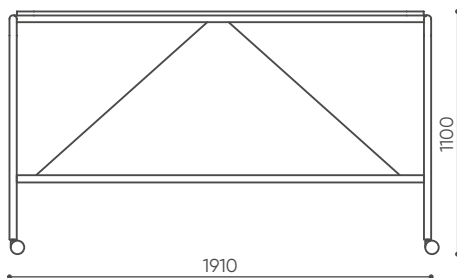
SNC OV 18H



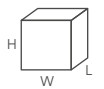
H: 1820 | 1 szt.
W: 720 | St.
L: 1920 | pc.



net 43
gross 46



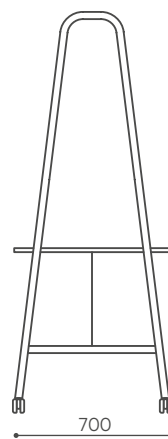
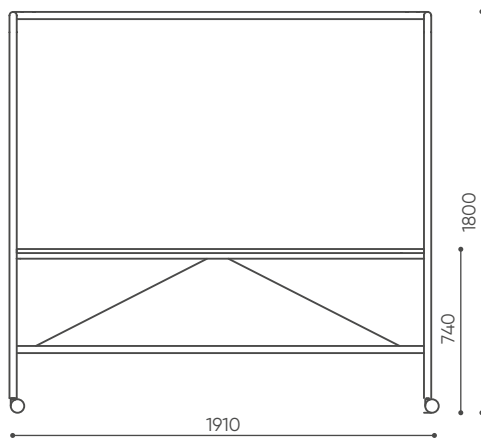
SNC TB 18H



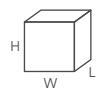
H: 1100 | 1 szt.
W: 720 | St.
L: 1920 | pc.



net 37
gross 40



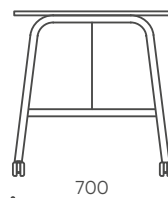
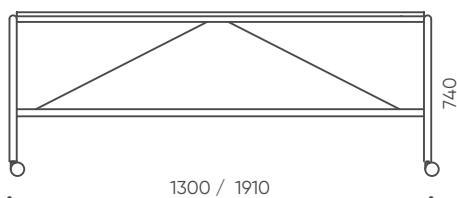
SNC OV 18L



H: 1820 | 1 szt.
W: 720 | St.
L: 1920 | pc.



net 43
gross 46



SNC TB 12L/18L

12L
H: 760 | 1 szt.
W: 720 | St.
L: 1310 | pc.

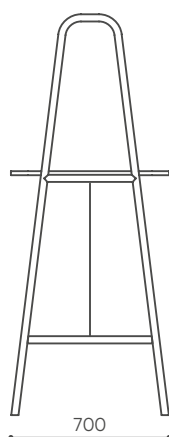
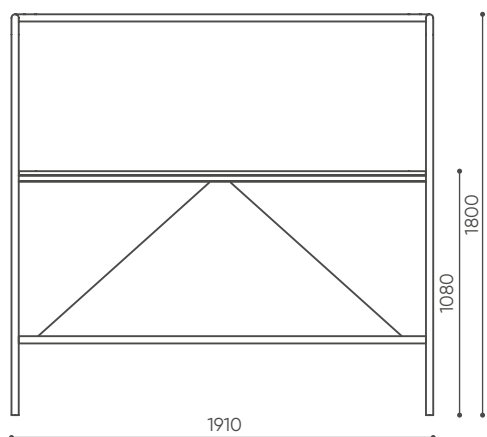


net 27
gross 32

18L
H: 760 | 1 szt.
W: 720 | St.
L: 1920 | pc.



net 35
gross 38



SNR OV 18H

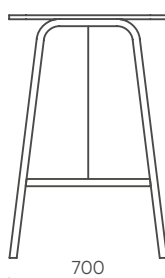
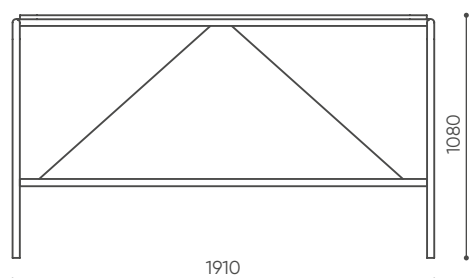


H: 1820
W: 720
L: 1920

1 szt.
St.
pc.



net 43
gross 46



SNR TB 18H

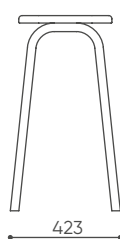
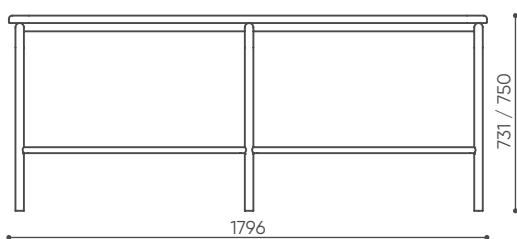


H: 1100
W: 720
L: 1920

1 szt.
St.
pc.



net 37
gross 40



SNR LO 18H / LU 18H

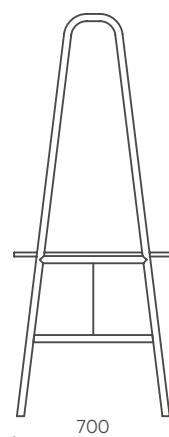
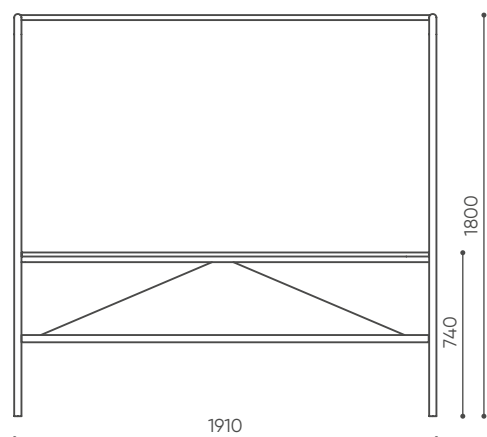


H: 740
W: 1810
L: 435

1 szt.
St.
pc.



net 31
gross 34



SNR OV 18L
432

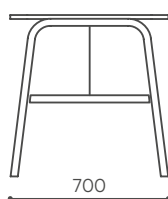
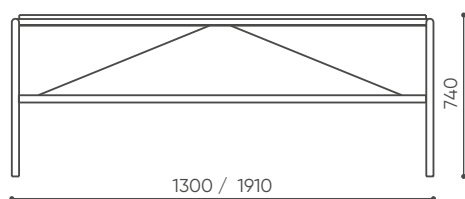


H: 1820
W: 720
L: 1920

1 szt.
St.
pc.



net 43
gross 46

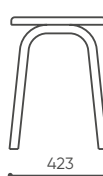
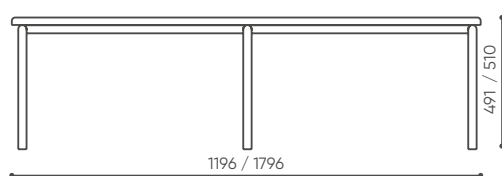


12L		18L	
H: 760	1 szt.	H: 760	1 szt.
W: 720	St.	W: 720	St.
L: 1310	pc.	L: 1920	pc.

kg
net 27
gross 32

kg
net 35
gross 38

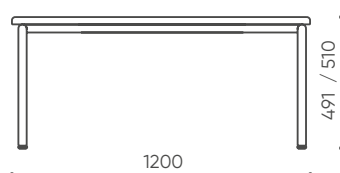
SNR TB 12L/18L



H: 500	1 szt.
W: 1810	St.
L: 435	pc.

kg
net 24,5
gross 26

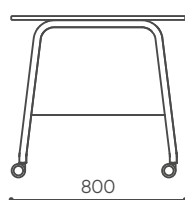
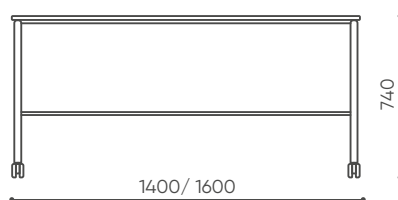
SNR LO 18L / LU 18L



H: 550	1 szt.
W: 1250	St.
L: 460	pc.

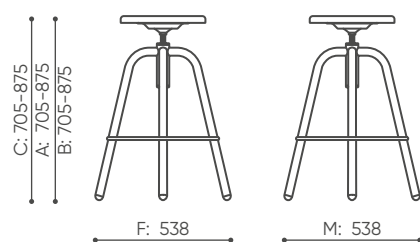
kg
net 15
gross 18

SNR LO 12L / LU 12L



kg
net 14L 16L
gross 28,5 31,5

SNR DS 14/16 L



H: 960	1 szt.
W: 480	St.
L: 480	pc.

kg
net 9
gross 12

C: 475 - 600
A: 475 - 600
B: 475 - 600



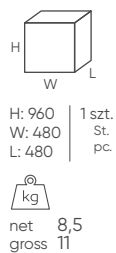
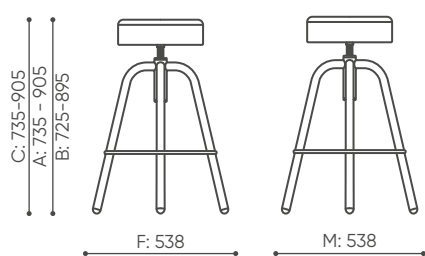
H: 770	1 szt.
W: 480	St.
L: 480	pc.

kg
net 6,8
gross 9

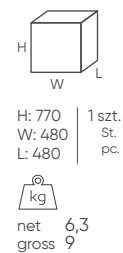
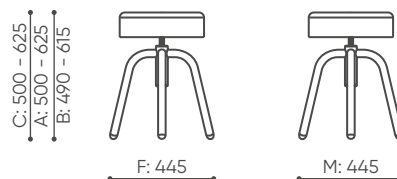
SNR OH

SNR OTH

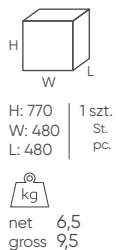
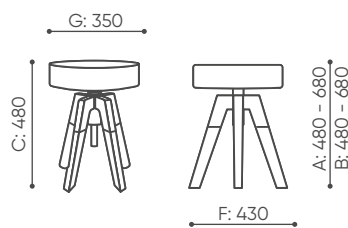
spin



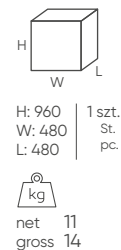
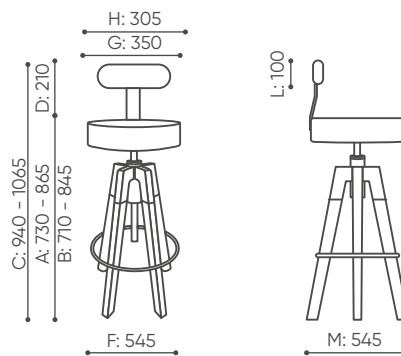
SNR H



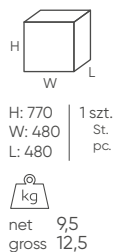
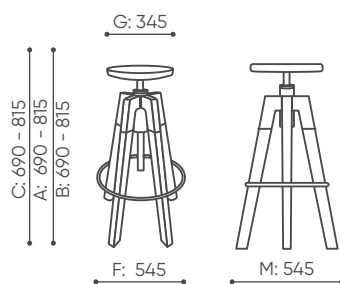
SNR TH



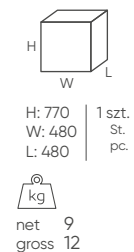
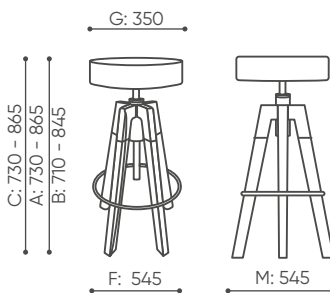
SN W TH



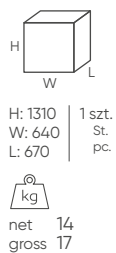
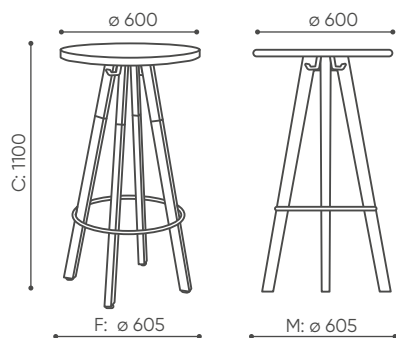
SN W HB



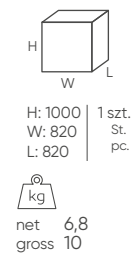
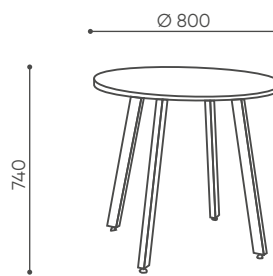
SN W OH



SN W H

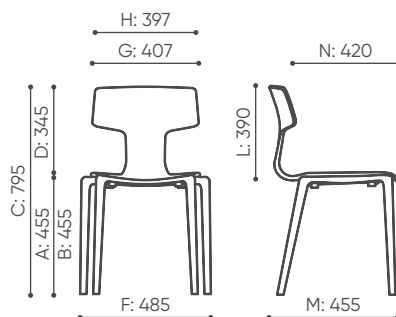


SN W TB H

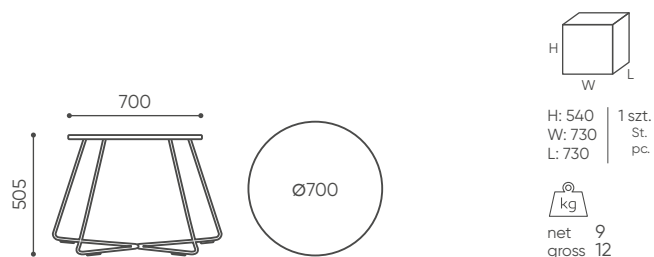


SN W TB L

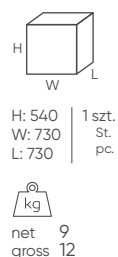
split



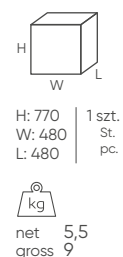
SP 215



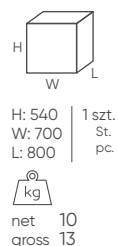
TB 29R L



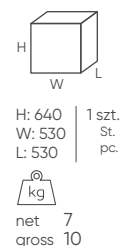
TB 29R H



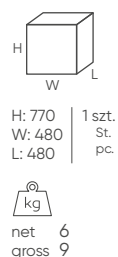
TB 29 L



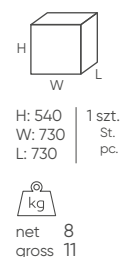
TB 29 H



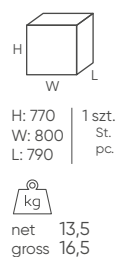
TB 29 SQ 420



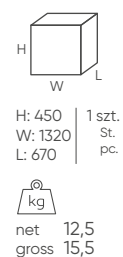
TB 29 SQ 570



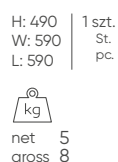
TB 29 SQ 800



TB 29 EP 1300

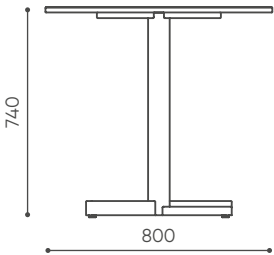


TB W 740 H



TB W 740 L



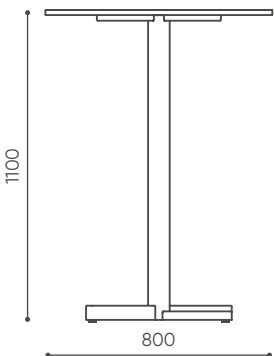


H: 760
W: 870
L: 910

1 szt.
St.
pc.

kg	CS	CSC	CC
net	15,5	15	14
gross	18,5	19	18

TB CS / CC / CSC 80

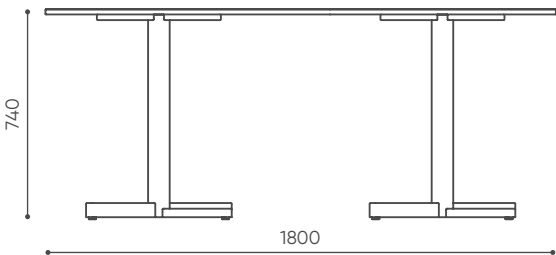


H: 1150
W: 830
L: 830

1 szt.
St.
pc.

kg	CS	CSC	CC
net	16,5	16	15
gross	19,5	20	19

TB CS / CC / CSC 80H

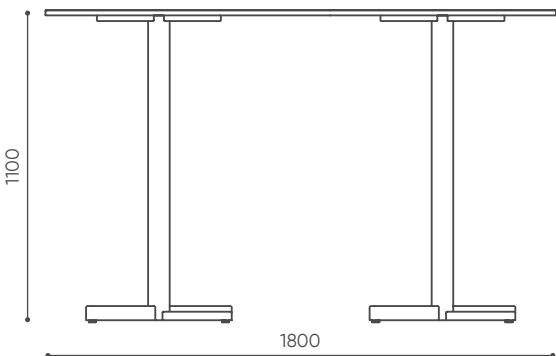


H: 760
W: 1820
L: 820

1 szt.
St.
pc.

kg	CC	CR
net	33	36
gross	36	39

TB CC / CR 180

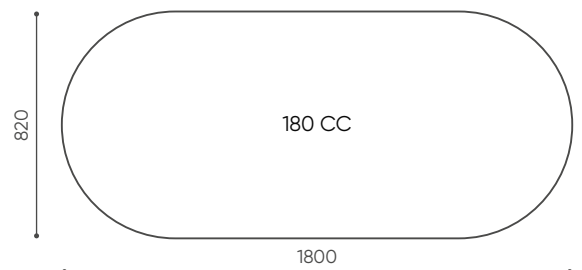
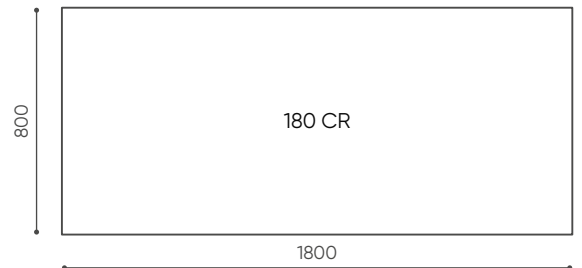
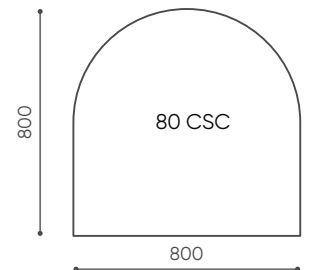
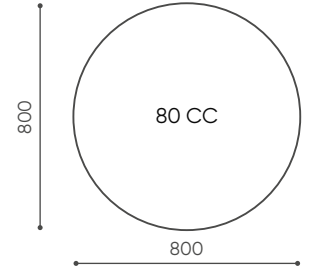
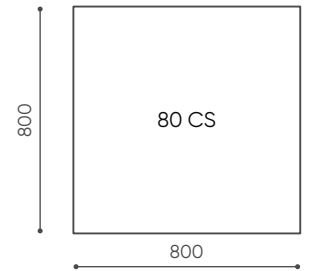


H: 1130
W: 1820
L: 820

1 szt.
St.
pc.

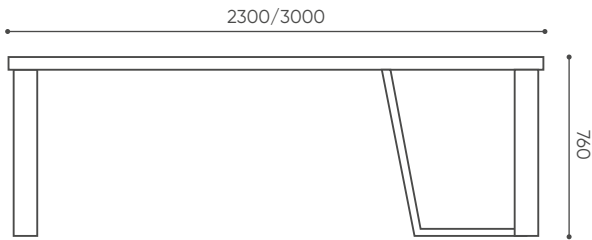
kg	CC	CR
net	35,5	38
gross	38,5	41

TB CC / CR 180 H



Weights for tables with
laminated board top and
all-metal base.

tables:conference



TB CONF

TB CONF3

H: 770
W: 1130
L: 3030

1 szt.
St.
pc.



net 120
gross 130

TB CONF2

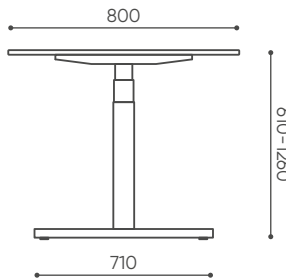
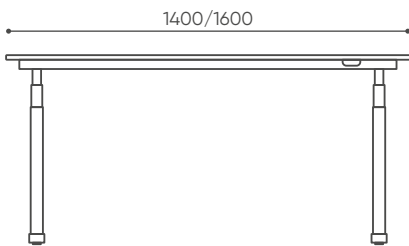
H: 770
W: 1130
L: 2330

1 szt.
St.
pc.



net 100
gross 110

tables:hre



TB HRE 1400 / 1600

TB HRE 1400

H: 700
W: 820
L: 1420

weight of
the base
alone



net 26

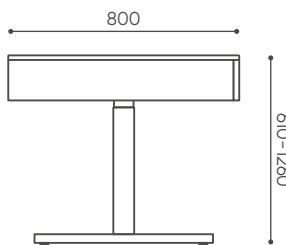
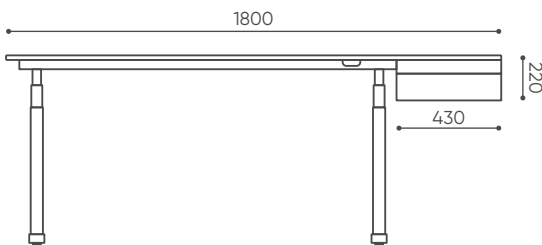
TB HRE 1600

H: 700
W: 820
L: 2020

1 szt.
St.
pc.



net 35
gross 38



TB HRE P 18 D80

TB HRE P D80

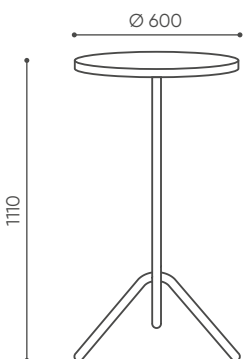
H: 700
W: 820
L: 1820

1 szt.
St.
pc.

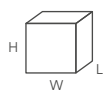


net 49
gross 52

tables:out



TB OU 60H



H: 1310
W: 640
L: 670

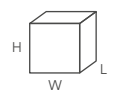
1 szt.
St.
pc.



net 15
gross 18



TB OU 70L



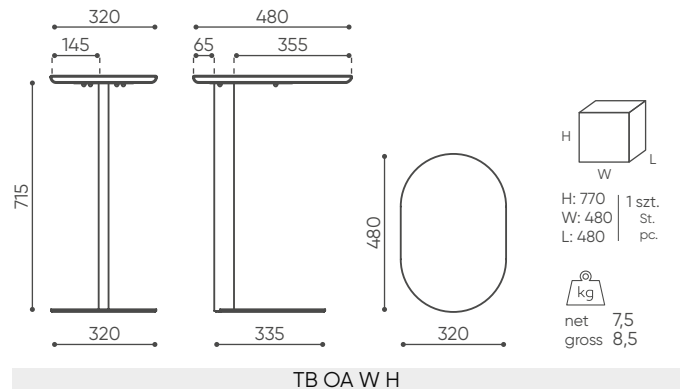
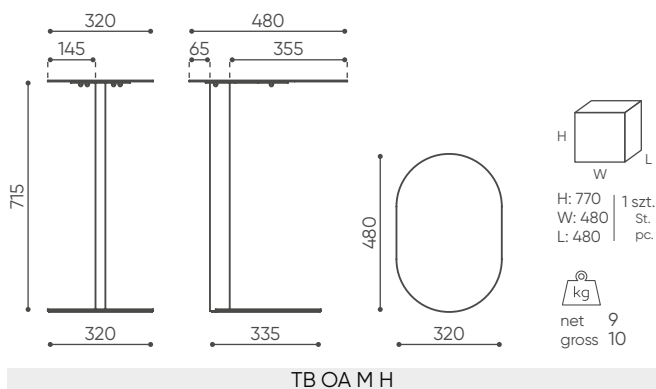
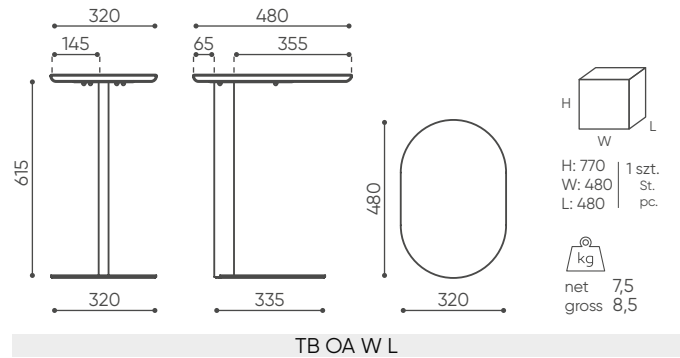
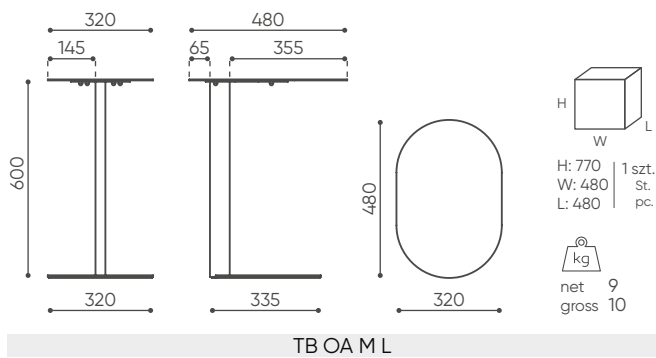
H: 770
W: 800
L: 790

1 szt.
St.
pc.

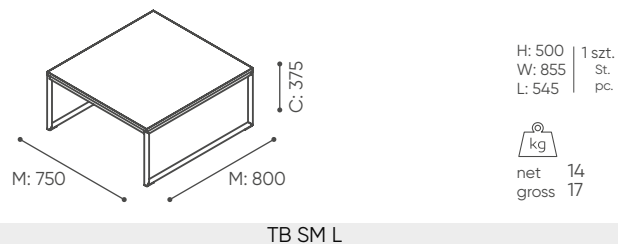
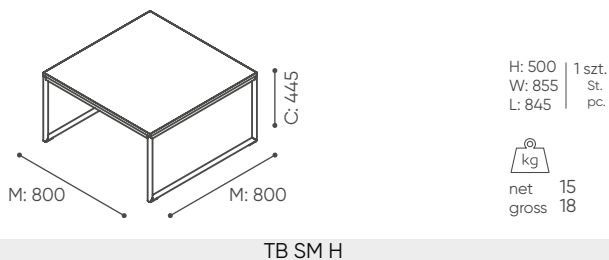


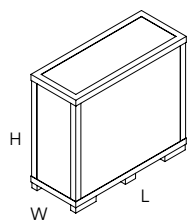
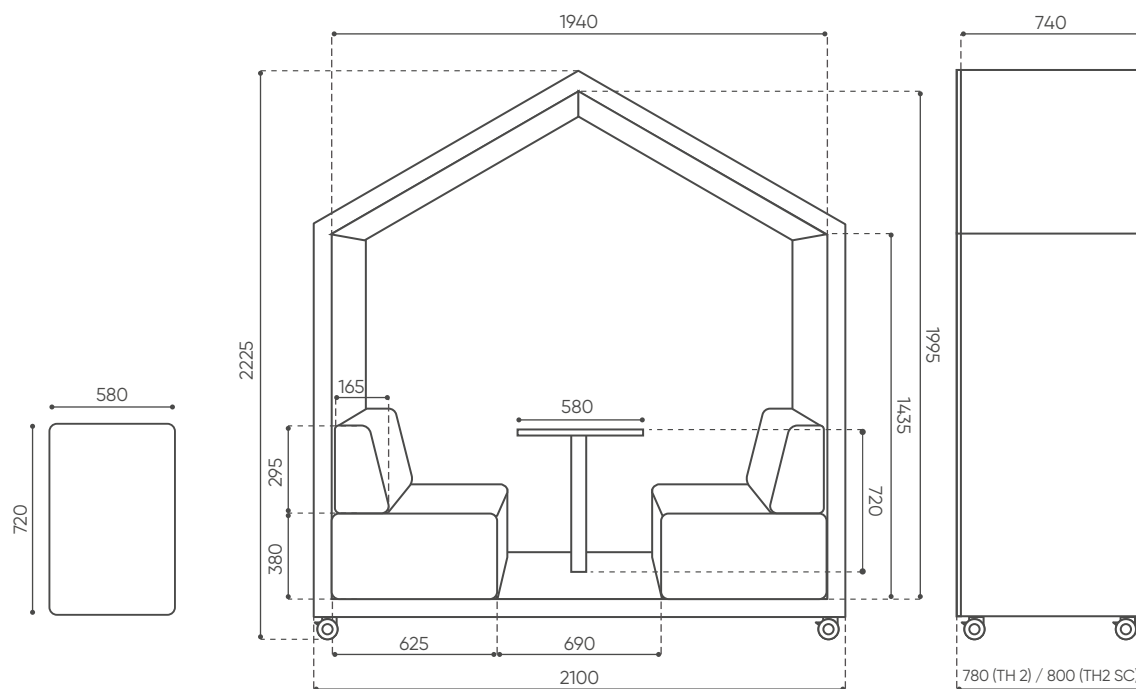
net 16
gross 19

tables:ovall



tables:saar

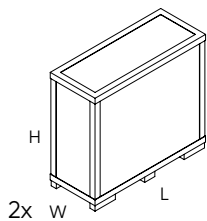
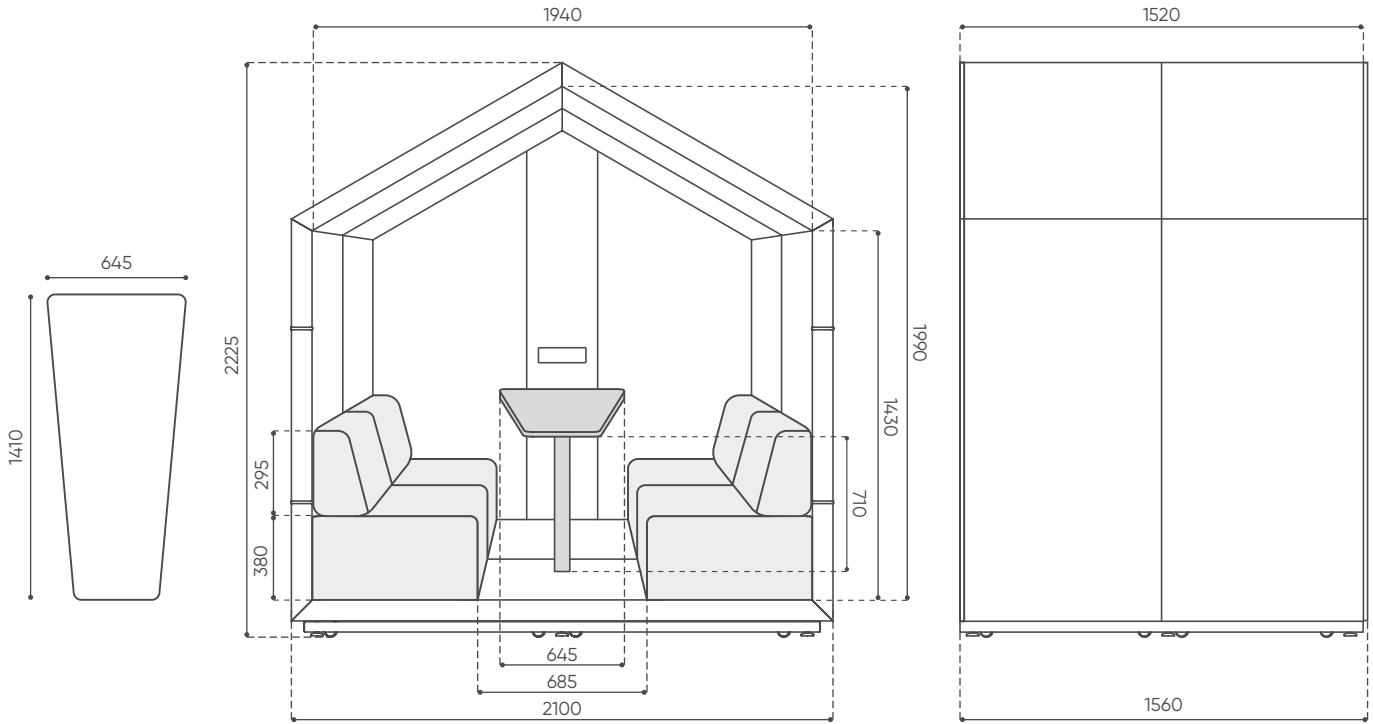




cardboard
packaging

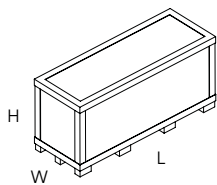
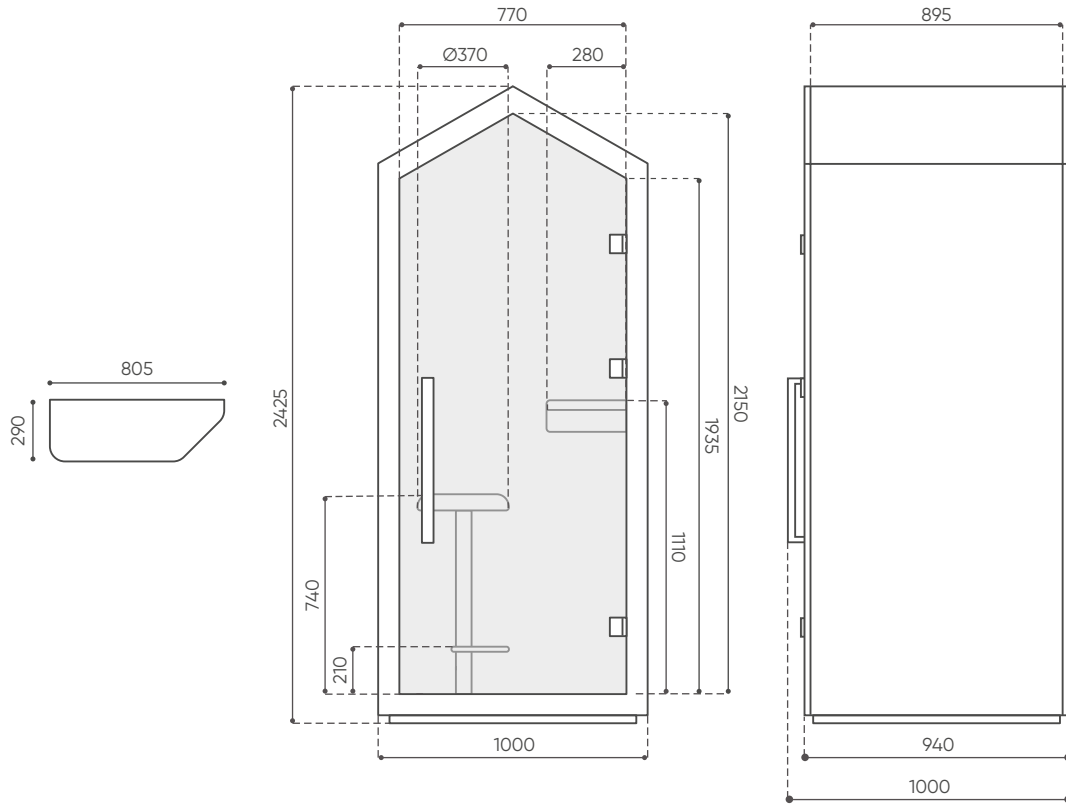
H: 1940
L: 2180
W: 890

	TH 2	TH 2 W	TH 2SC	TH 2SC W
net product weight	210	235	250	260
gross cardboard weight	250	285	290	310



cardboard
packaging
no. 1 & 2
H: 1940
L: 2180
W: 890

	TH 4	TH 4 W
net product weight	490	510
gross cardboard weight no. 1	275	285
gross cardboard weight no. 2	295	305

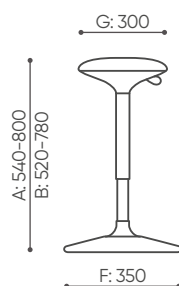


cardboard
box
H: 1130
L: 2435
W: 1010



	THS 1S G1	THS 1S G1 W	THS 1T G1	THS 1T G1 W	THS 1S G2	THS 1S G2 W	THS 1T G2	THS 1T G2 W
net product weight	365	377	357	369	385	397	377	389
gross cardboard weight	430	442	422	434	450	462	442	454

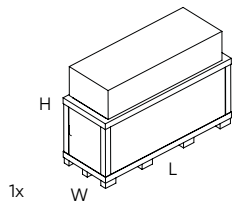
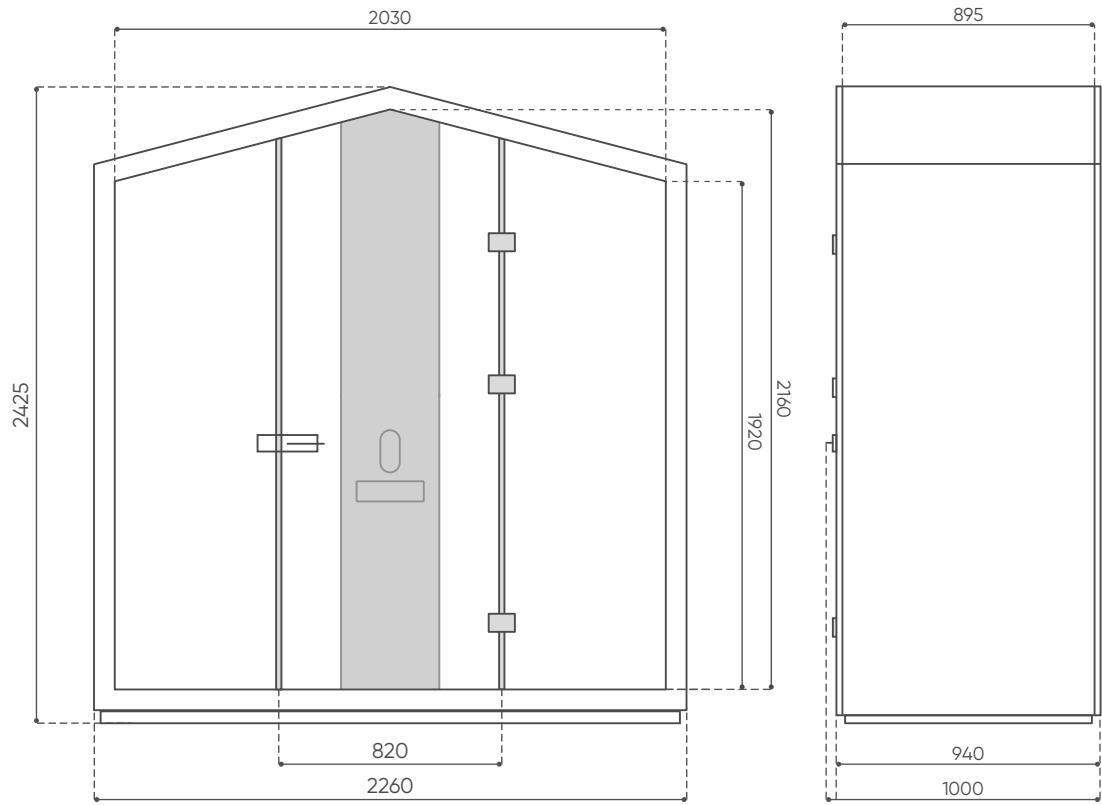
THS 1S G1 / THS 1S G1 W / THS 1T G1 / THS 1T G1 W / THS 1S G2 / THS 1S G2 W / THS 1T G2 / THS 1T G2 W



H: 625
W: 405
L: 405

1 szt.
St.
pc.


net 5
gross 7

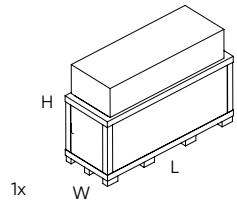
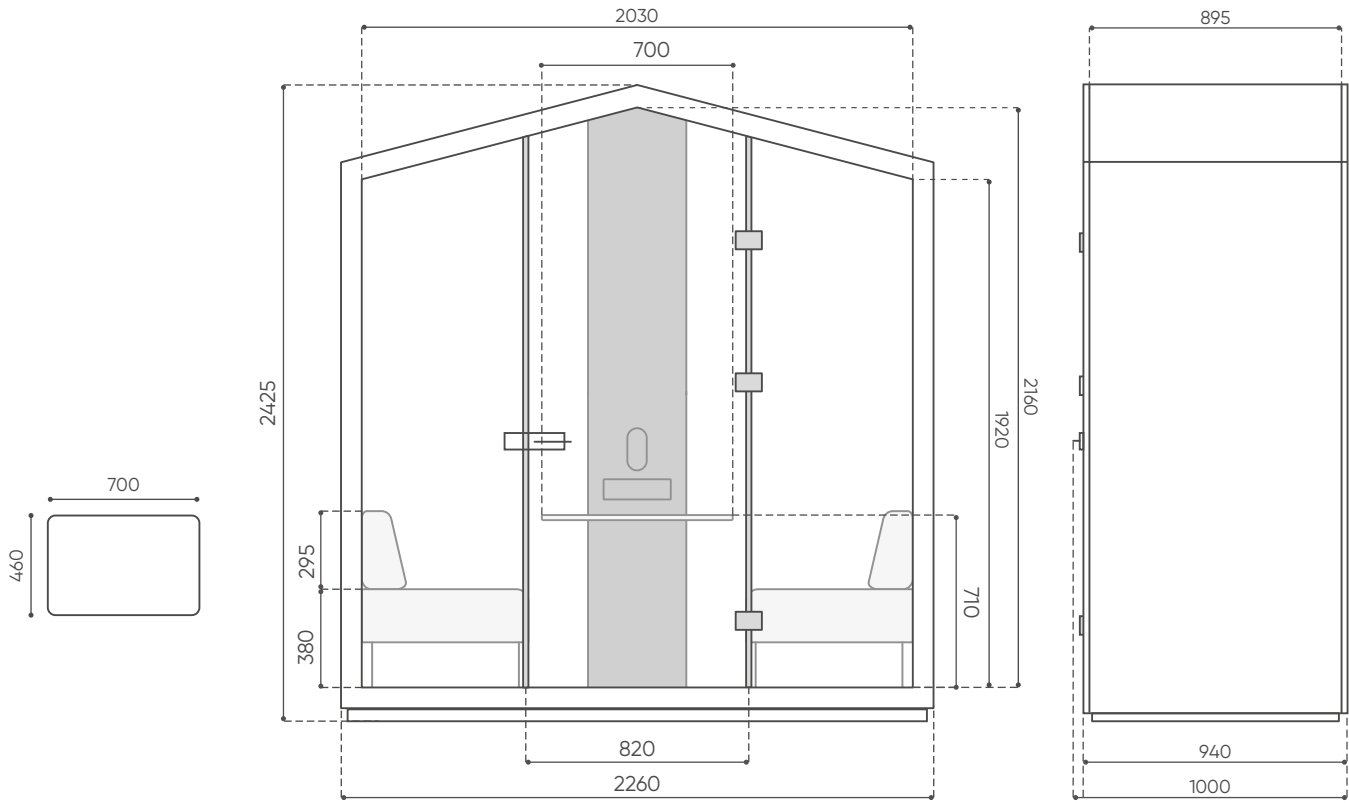


cardboard
packaging

H: 1580
L: 2435
W: 1010



 kg	THS 2 G1 + T	THS 2 G1 W + T	THS 2 G2 + T	THS 2 G2 W + T
net product weight	528	552	598	622
gross cardboard weight no. 1	625	650	690	720

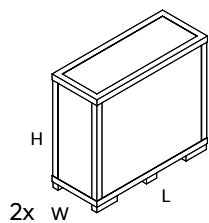
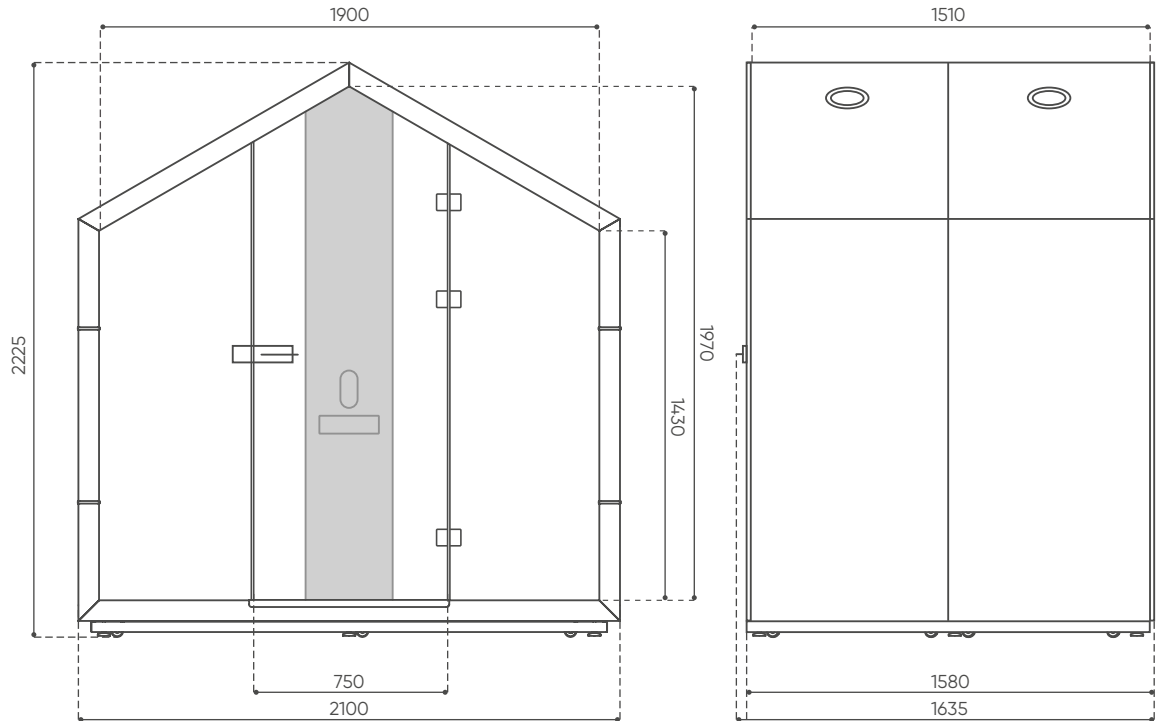


cardboard
packaging

H: 1980
L: 2434
W: 1010



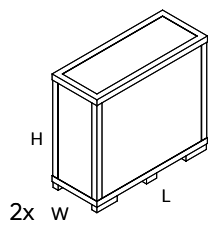
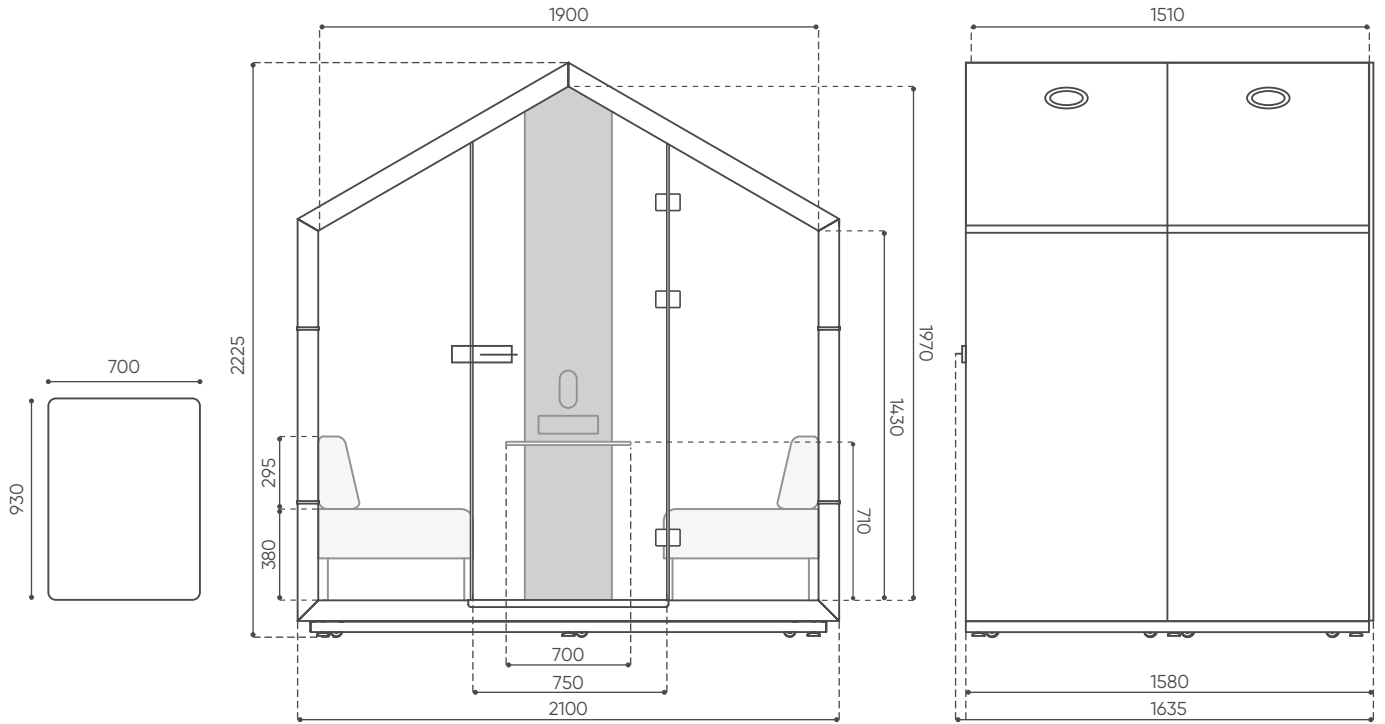
	THS 2 G1 + T + 2x XH SF	THS 2 G1 W + T + 2x XH SF	THS 2 G2 + T + 2x XH SF	THS 2 G2 W + T + 2x XH SF
net product weight	550	575	620	645
gross cardboard weight no. 1	645	676	720	740



cardboard
packaging
no. 1 & 2

H: 1940
L: 2180
W: 890

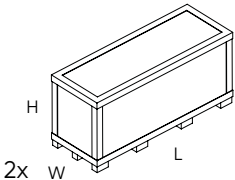
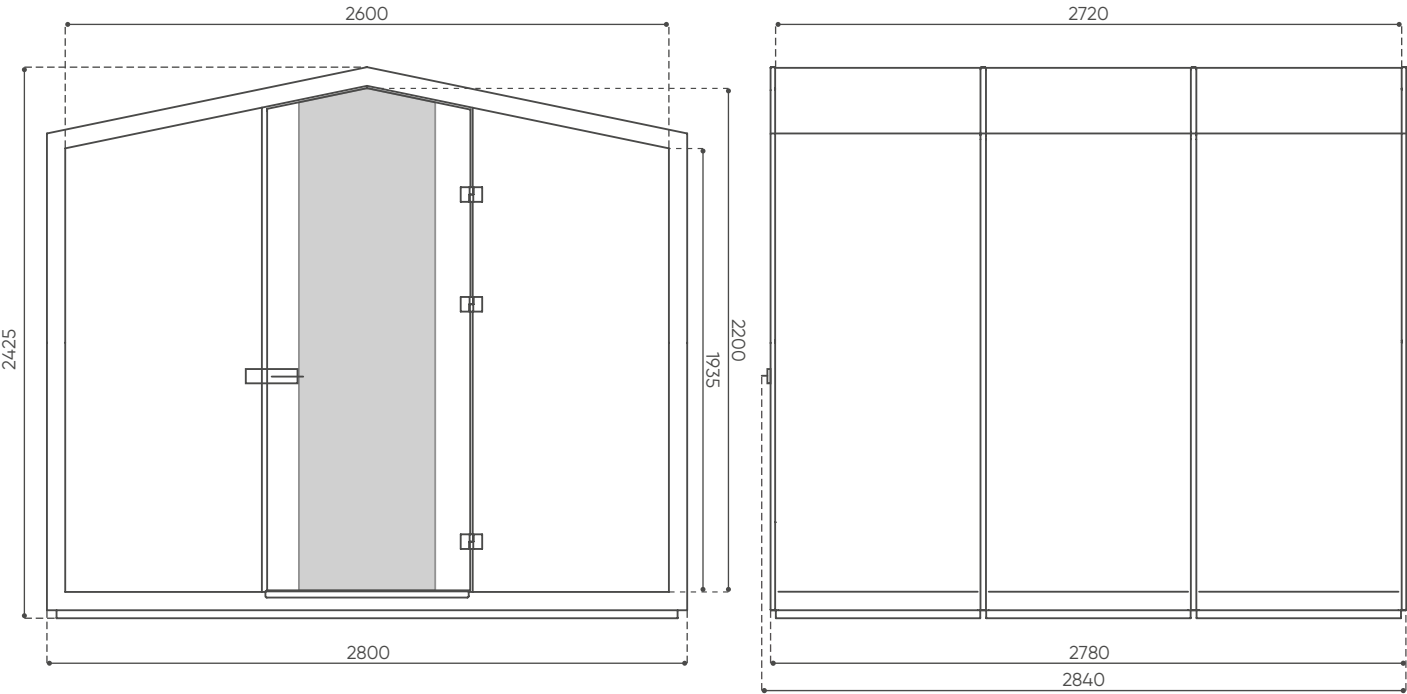
 kg	TH 4 G1	TH 4 G1 W	TH 4 G2	TH 4 G2 W
net product weight	600	630	637	667
gross cardboard weight no. 1	392	386	399	459
gross cardboard weight no. 2	372	372	366	372



cardboard
packaging
no. 1 & 2

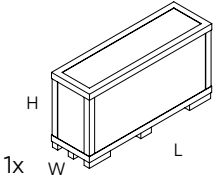
H: 1940
L: 2180
W: 890

	TH 4 G1 + T + 2x TH SF 4	TH 4 G1 W + T + 2x TH SF 4	TH 4 G2 + T + 2x TH SF 4	TH 4 G2 W + T + 2x TH SF 4
net product weight	690	720	727	757
gross cardboard weight no. 1	446	446	423	453
gross cardboard weight no. 2	372	402	432	432



cardboard
packaging

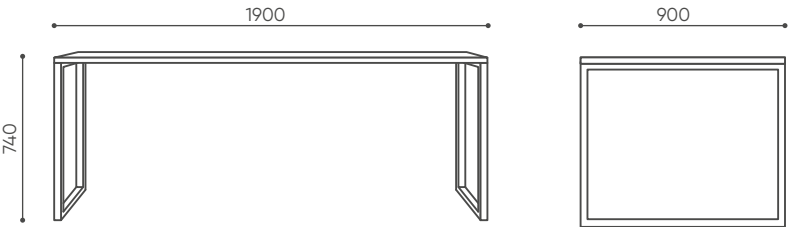
H: 1130
L: 2435
W: 1010



H: 1370
L: 2340
W: 820

 kg	TH 6 G2
net product weight	1270
gross cardboard weight no. 1	461
gross cardboard weight no. 2	461
gross cardboard weight no. 3	515

TH 6 G2

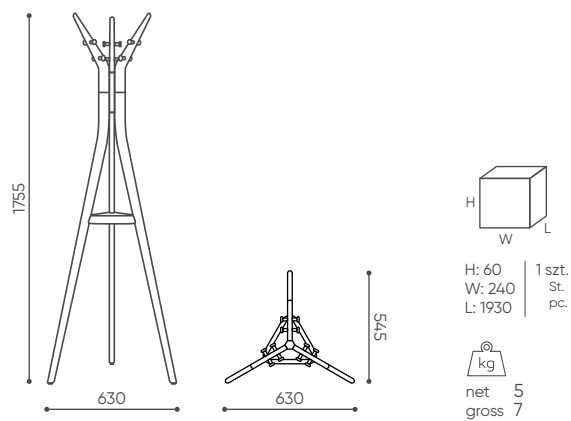



net 43
gross 45

XH 6 TB
446

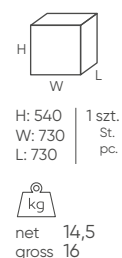
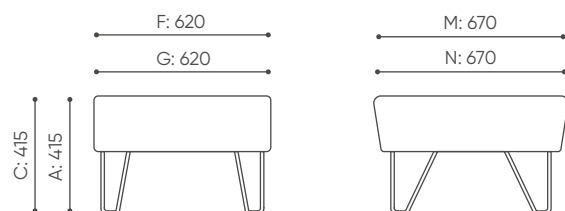
Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.

tres

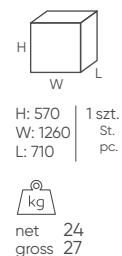
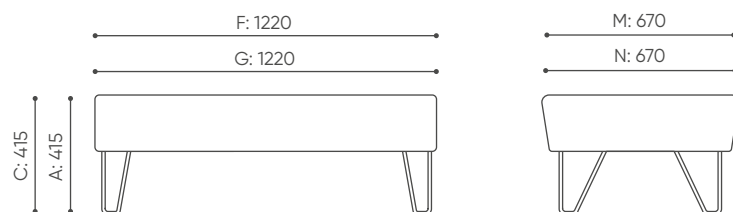


TRES:POLY

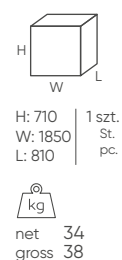
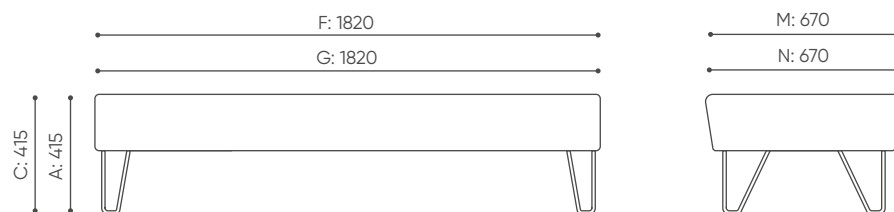
u_floe



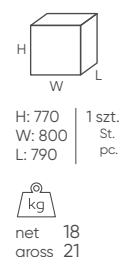
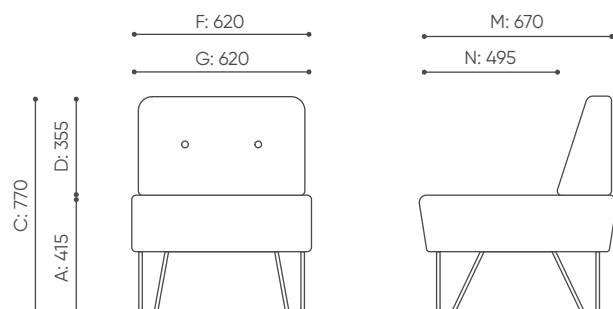
UF 100



UF 2000

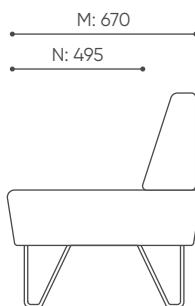
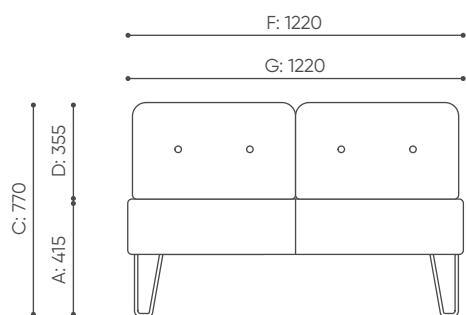


UF 30000



UF 101
447

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.



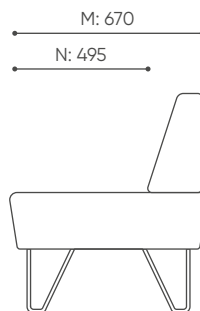
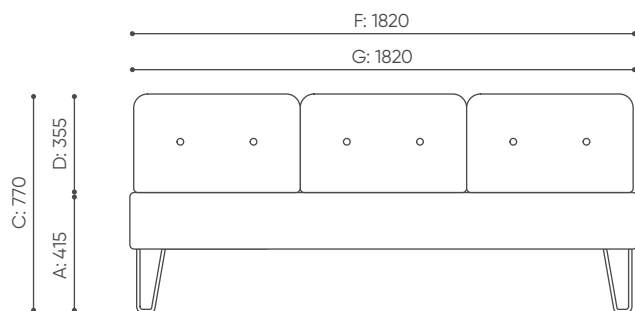
H: 760
W: 1390
L: 870

1 szt.
St.
pc.



net 32
gross 36

UF 2011



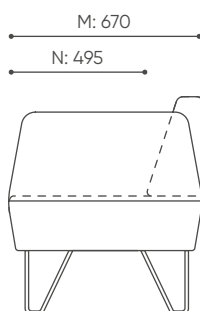
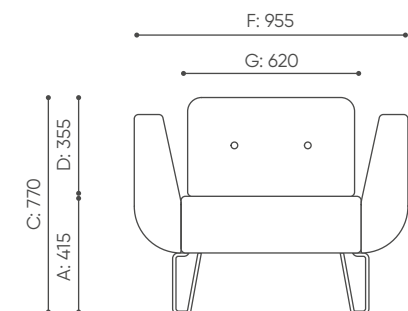
H: 710
W: 1850
L: 810

1 szt.
St.
pc.



net 45
gross 49

UF 3011



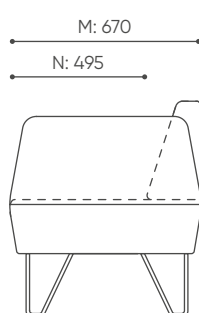
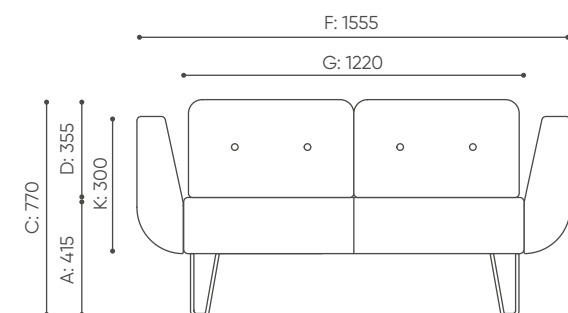
H: 710
W: 970
L: 810

1 szt.
St.
pc.



net 29,5
gross 34

UF 121



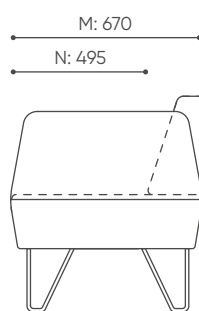
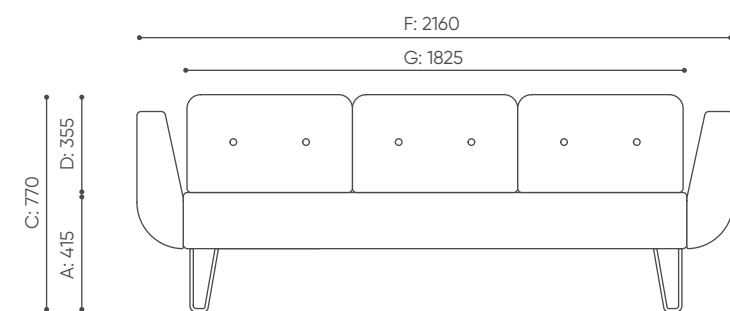
H: 710
W: 1590
L: 810

1 szt.
St.
pc.



net 42,5
gross 48

UF 2211



H: 710
W: 2190
L: 810

1 szt.
St.
pc.

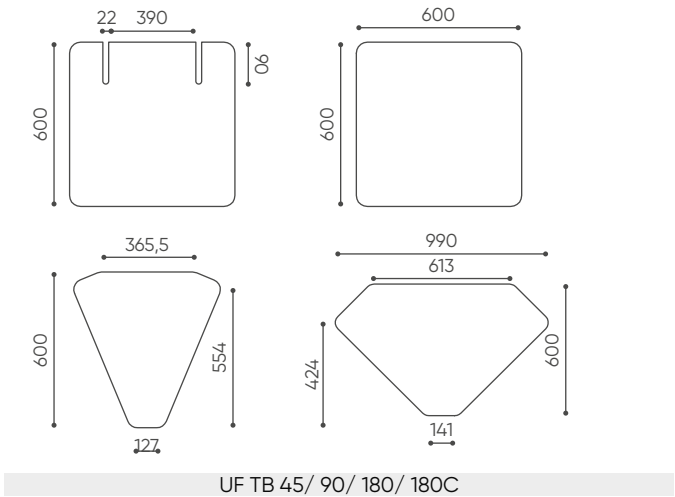
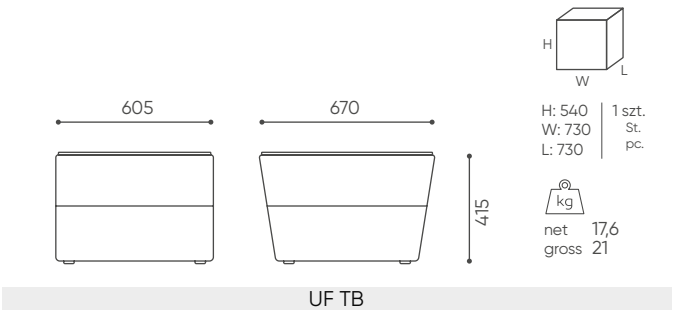
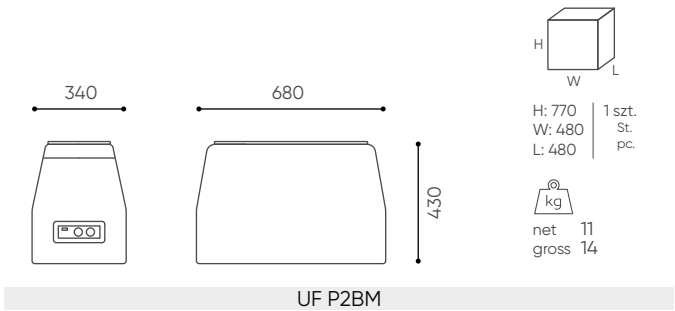


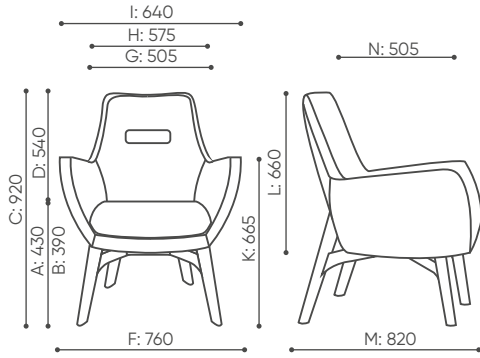
net 55
gross 60

UF 3211
448

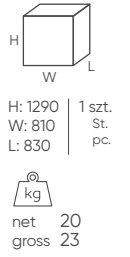
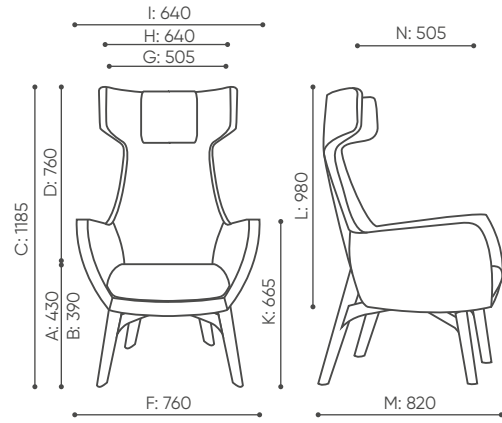
Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.

Freestanding element - it cannot be connected with modular elements.

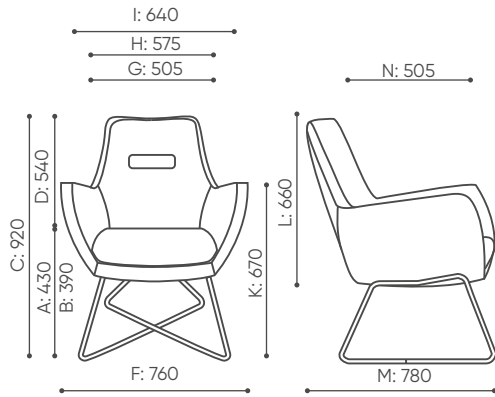




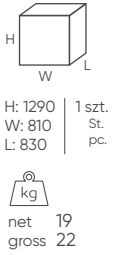
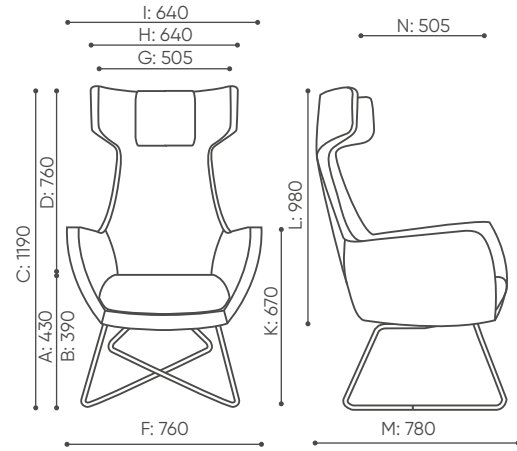
UM W 702



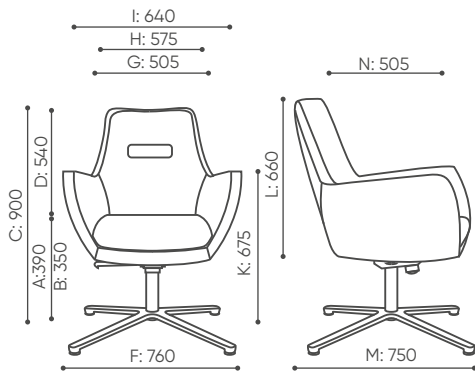
UM W 703



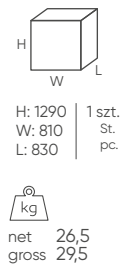
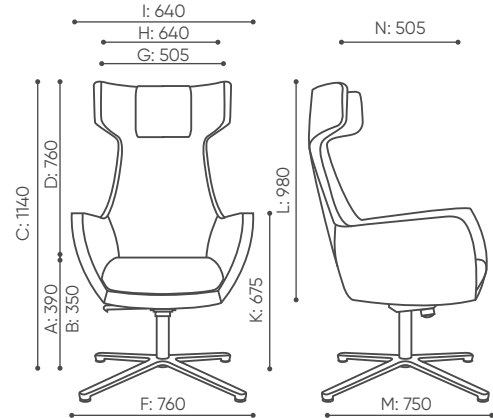
UM 292



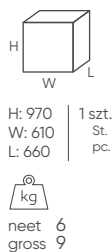
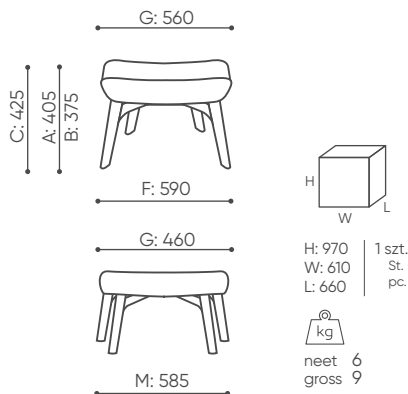
UM 293



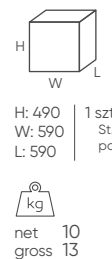
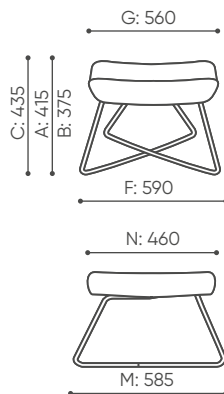
UM 4C2



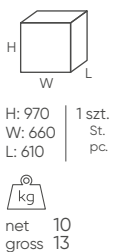
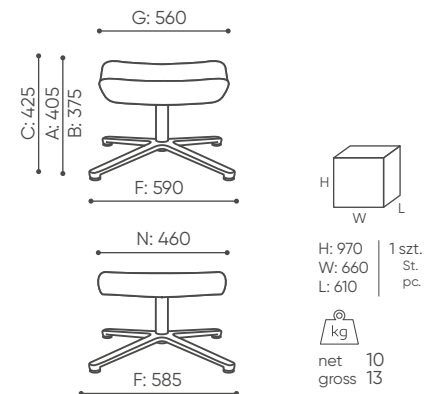
UM 4C3



UM W P26

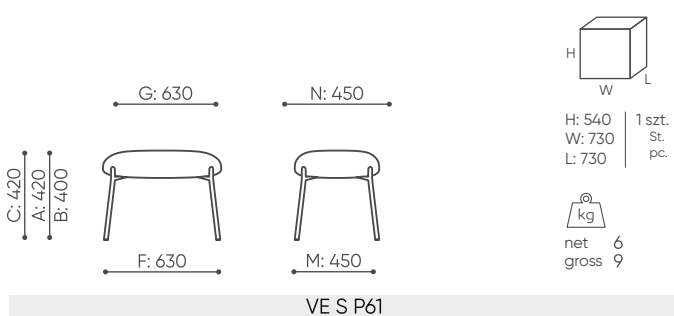
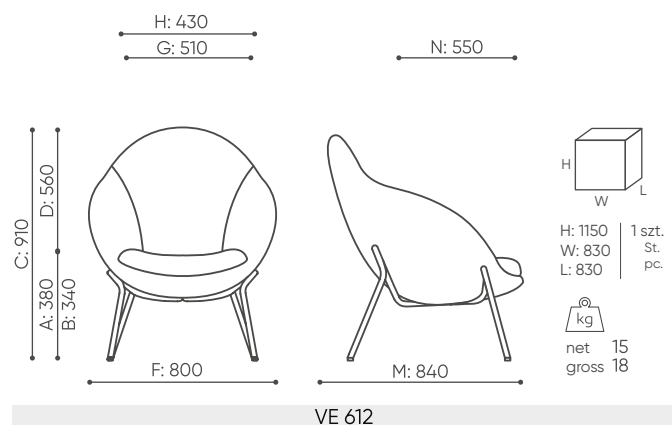
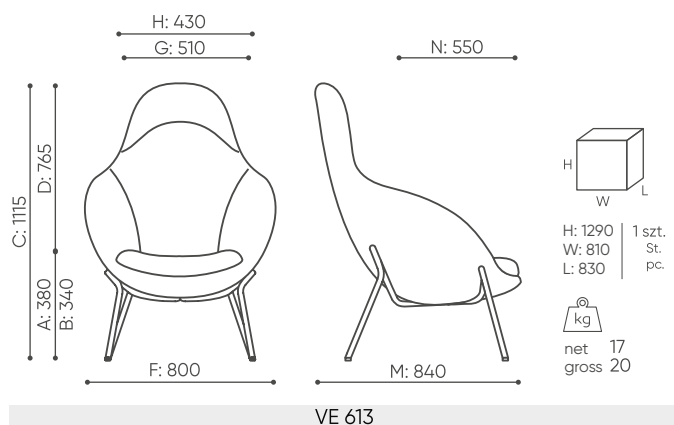
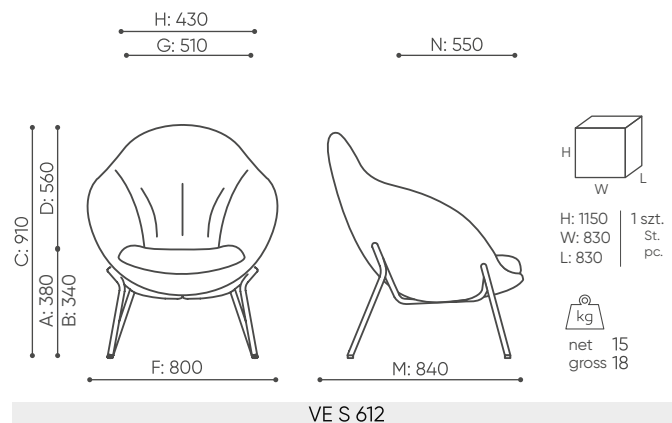
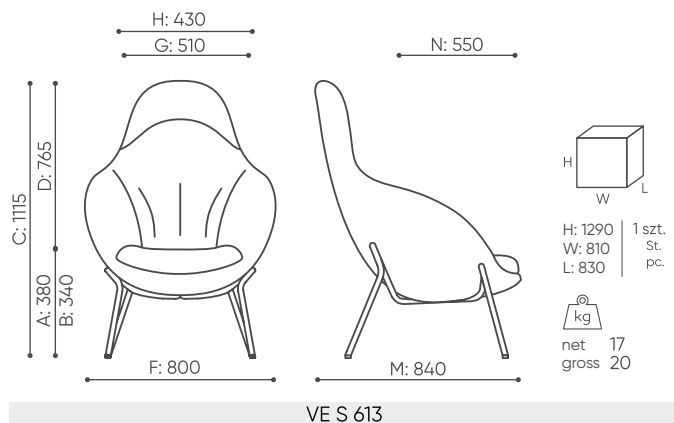


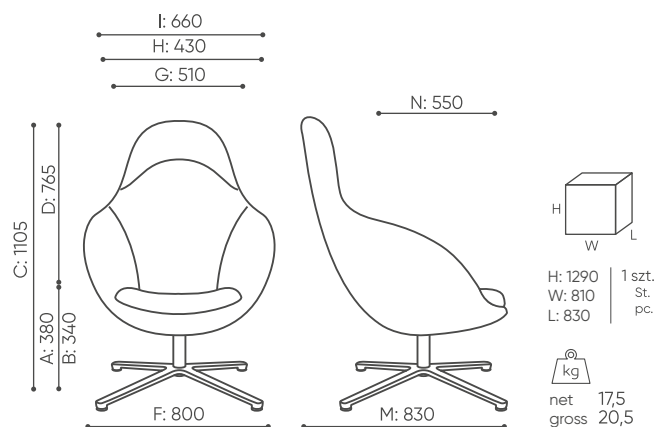
UM P29
450



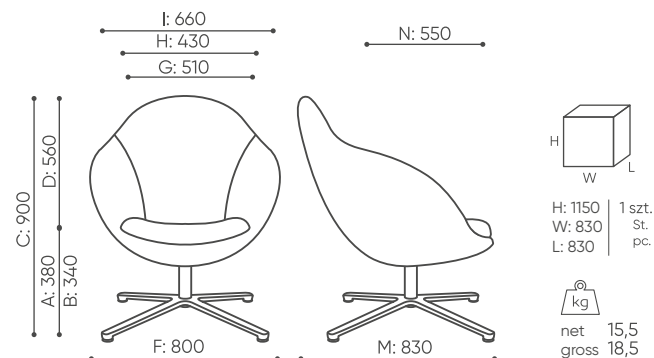
UM 4CP

Dimensions and weights are approximate and may vary by 5%. The data is given for the basic configuration of products. The requirements of the standard are always met.

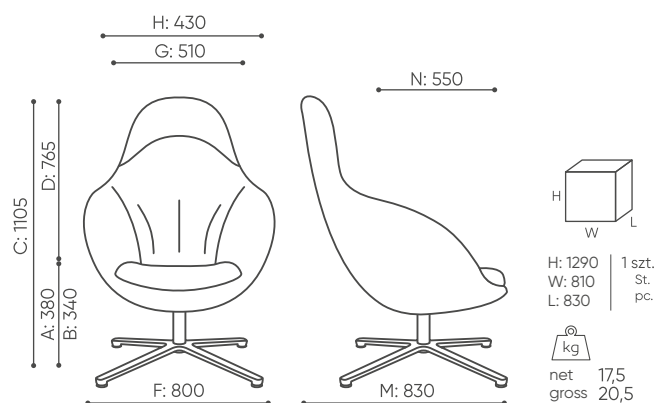




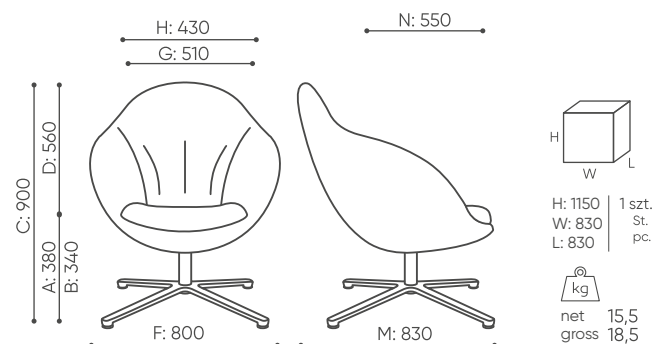
VE 4C3



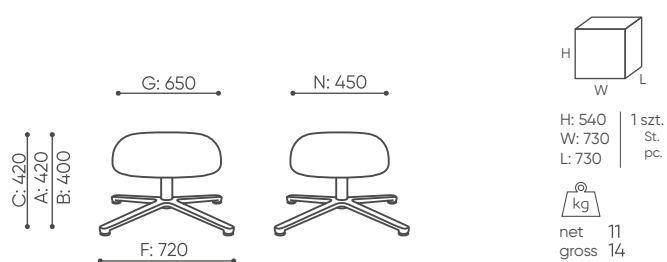
VE 4C2



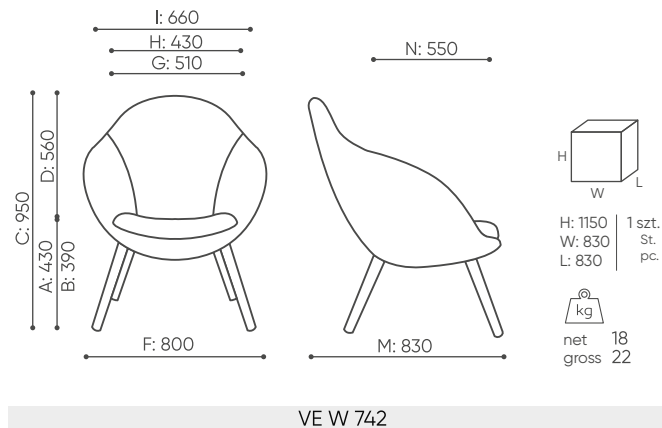
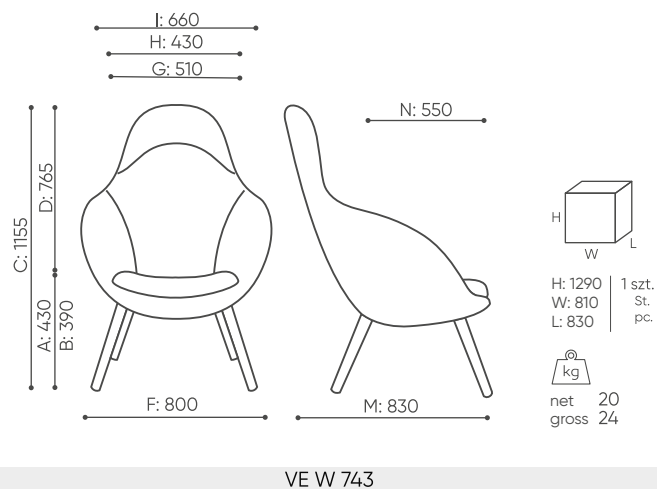
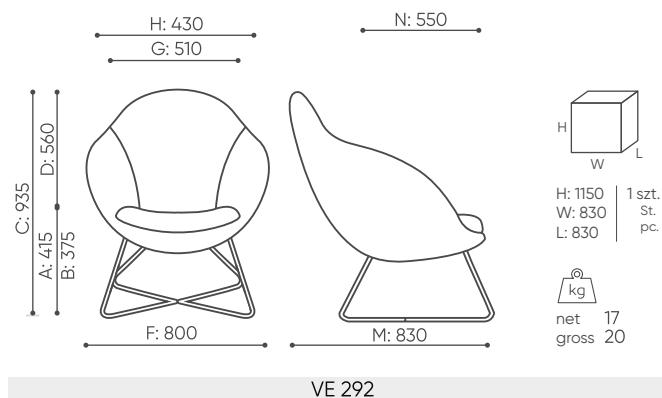
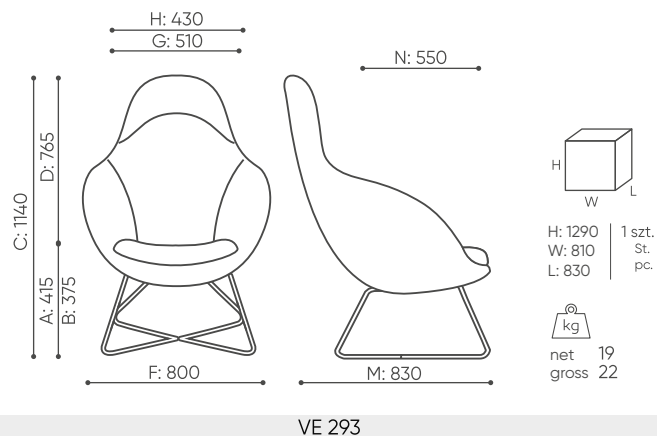
VE S 4C3

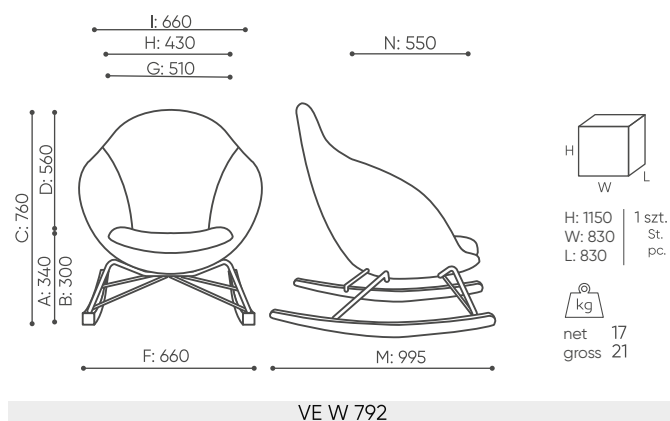
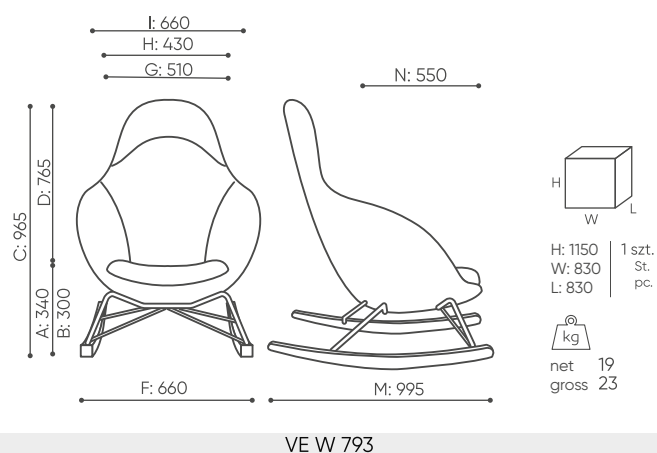
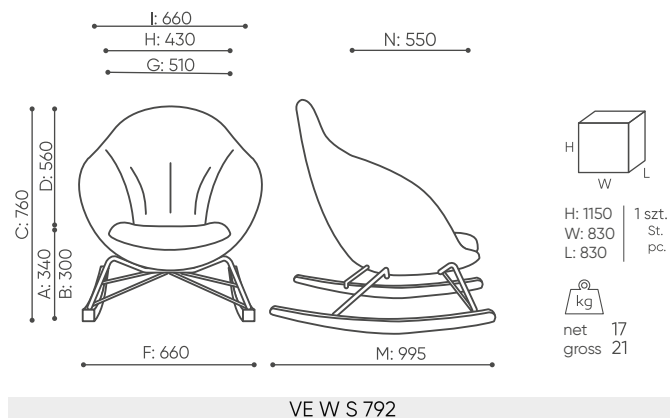
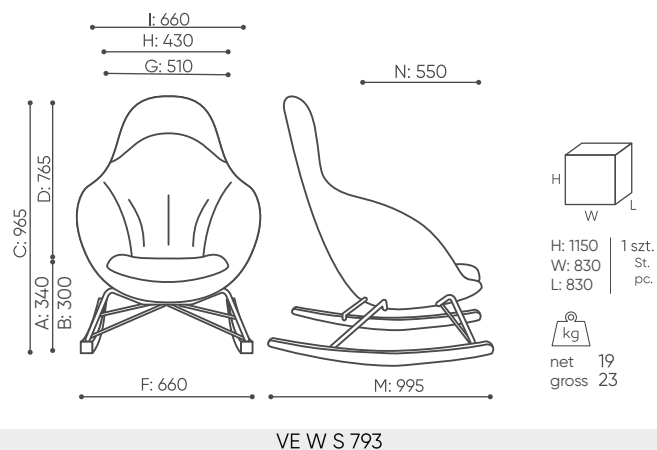


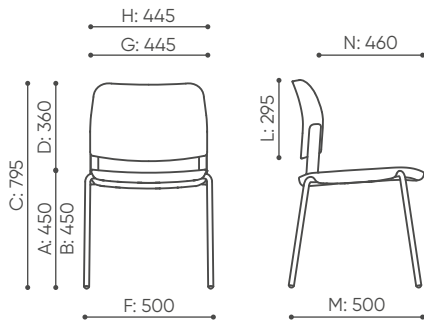
VE S 4C2



VE S 4CP







VO 215 1N

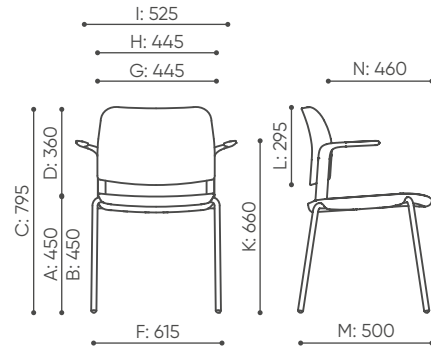


H: 880
W: 580
L: 620

1-2 szt.
St.
pc.



net 5,5
gross 7,5



VO 220 1N



H: 880
W: 580
L: 620

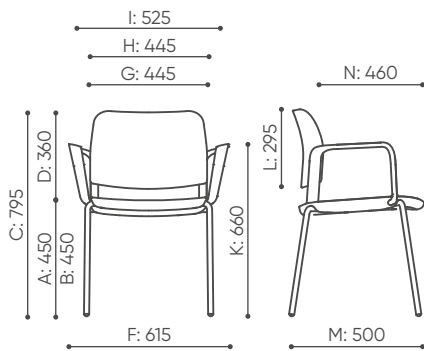
1 szt.
St.
pc.

H: 950
W: 600
L: 650

2 szt.
St.
pc.



net 5,8
gross 7,8



VO 22C 1N



H: 880
W: 580
L: 620

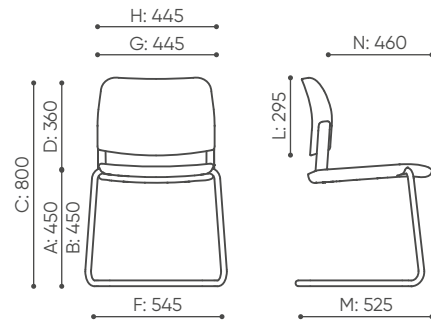
1 szt.
St.
pc.

H: 950
W: 600
L: 650

2 szt.
St.
pc.



net 6
gross 8



VO 231 1N



H: 880
W: 580
L: 620

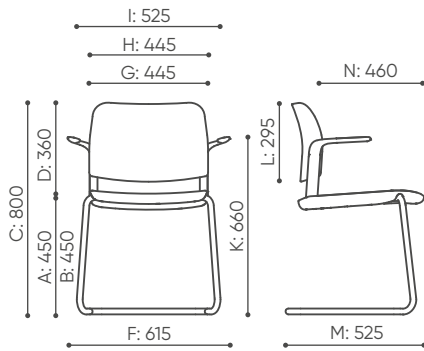
1 szt.
St.
pc.

H: 950
W: 600
L: 650

2 szt.
St.
pc.



net 6,3
gross 8,3



VO 230 1N



H: 880
W: 580
L: 620

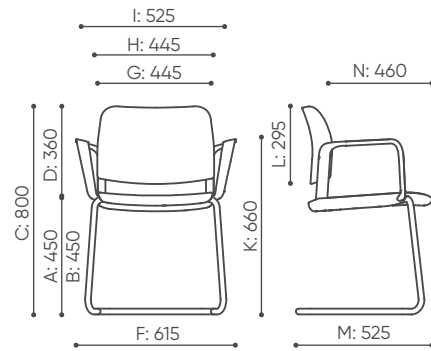
1 szt.
St.
pc.

H: 950
W: 600
L: 650

2 szt.
St.
pc.



net 6,8
gross 8,8



VO 23C 1N



H: 880
W: 580
L: 620

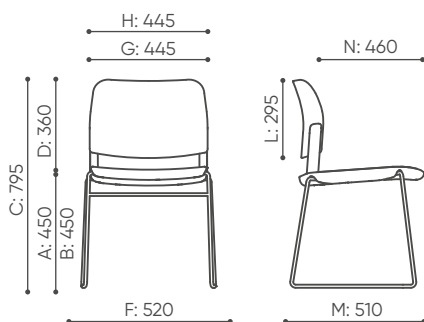
1 szt.
St.
pc.

H: 950
W: 600
L: 650

2 szt.
St.
pc.



net 7
gross 9



VO 271 1N

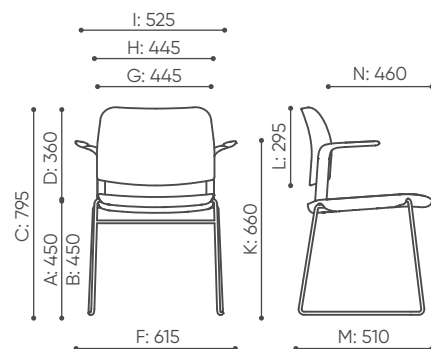


H: 880
W: 580
L: 620

1-2 szt.
St.
pc.



net 6,6
gross 8,6



VO 270 1N

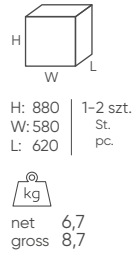
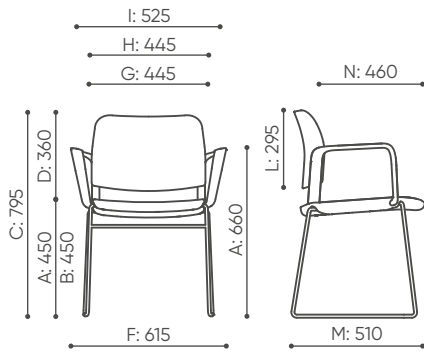


H: 880
W: 580
L: 620

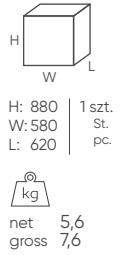
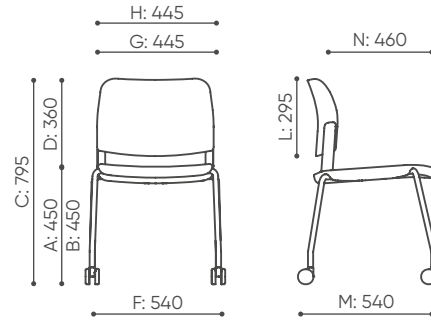
1-2 szt.
St.
pc.



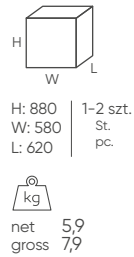
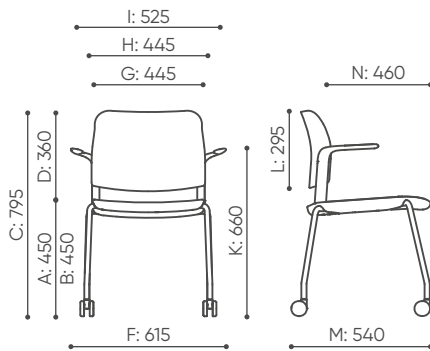
net 6,8
gross 8,8



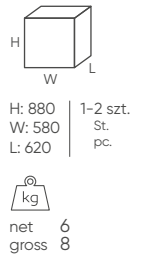
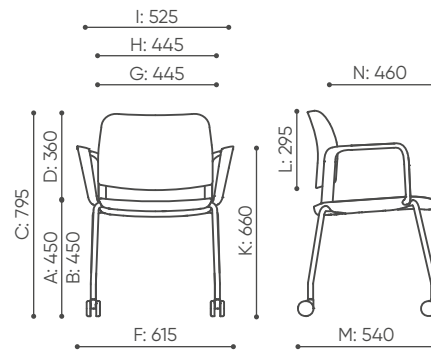
VO 27C 1N



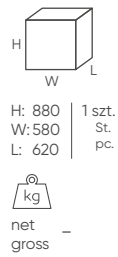
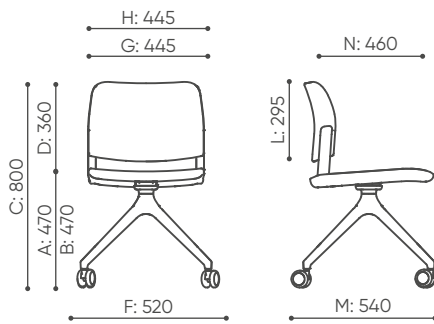
VO 261 1N



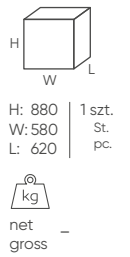
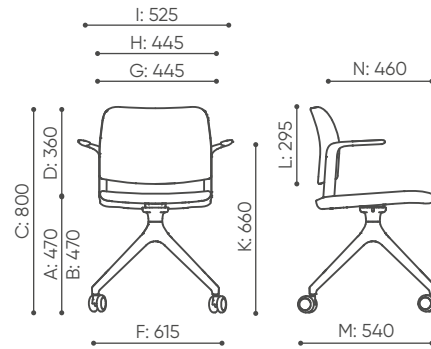
VO 260 1N



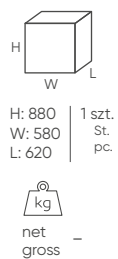
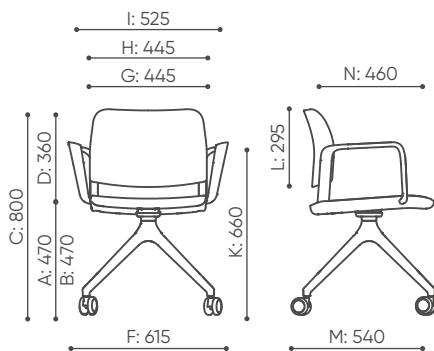
VO 26C 1N



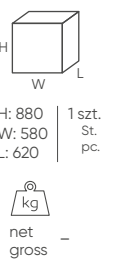
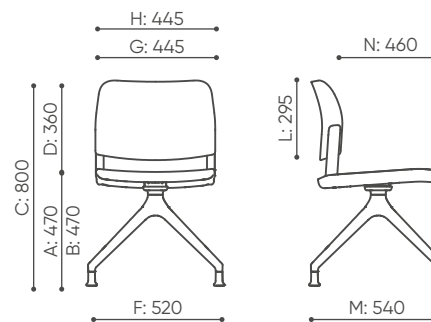
VO 4W 1N



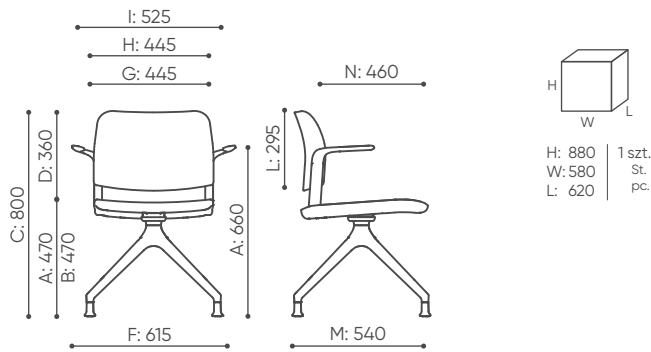
VO 4W0 1N



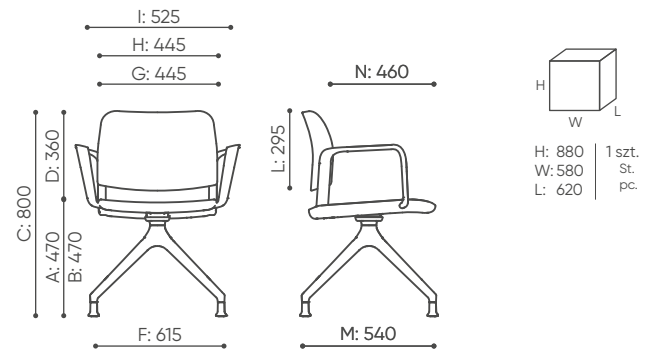
VO 4WC 1N



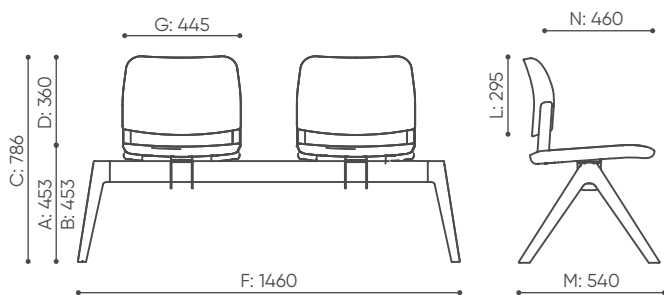
VO 4R 1N



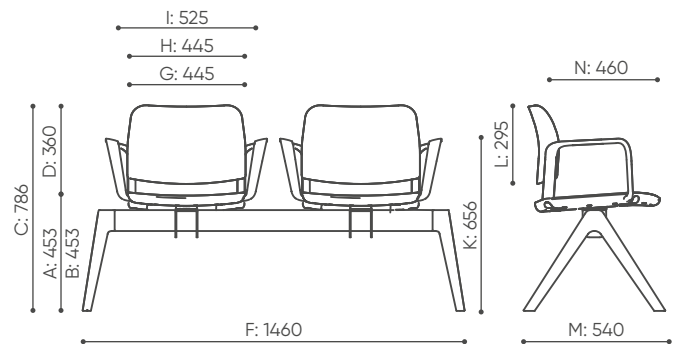
VO 4R0 1N



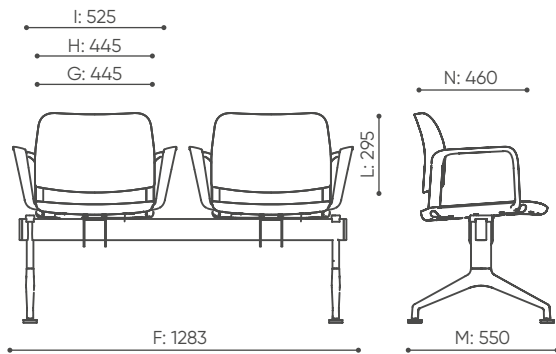
VO 4RC 1N



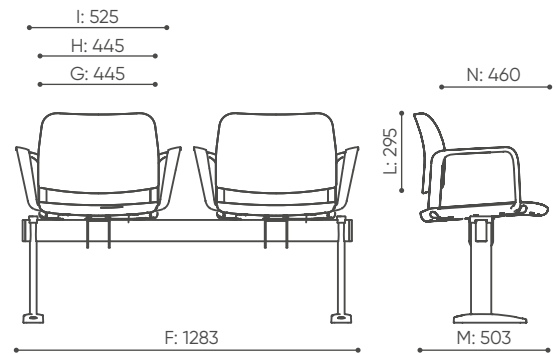
VO 222 1N + B5NL



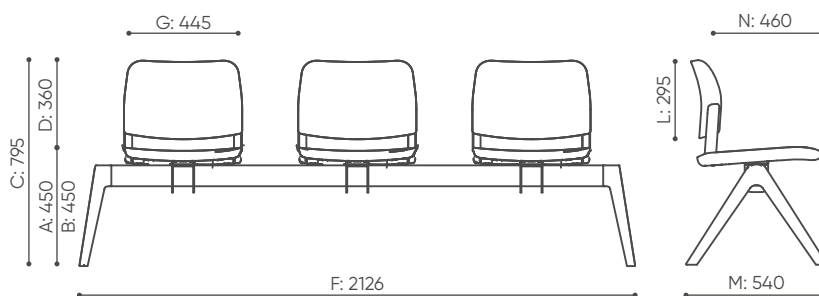
VO 222 C 1N + B5NL



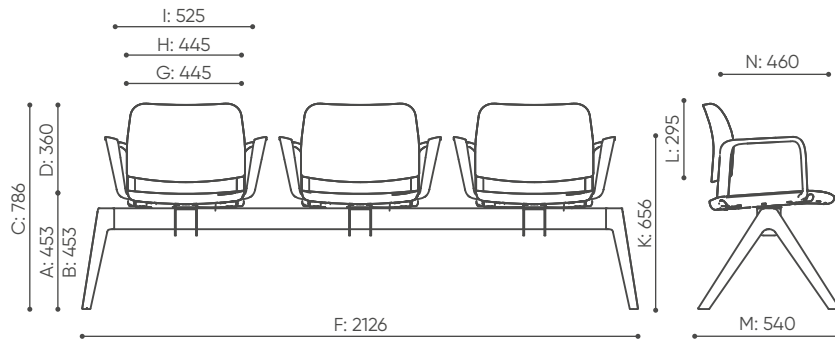
VO 222 C 1N + B5CHL



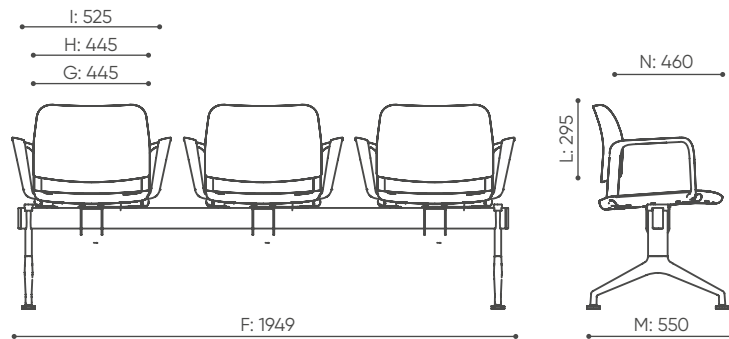
VO 222 C 1N + B5TL



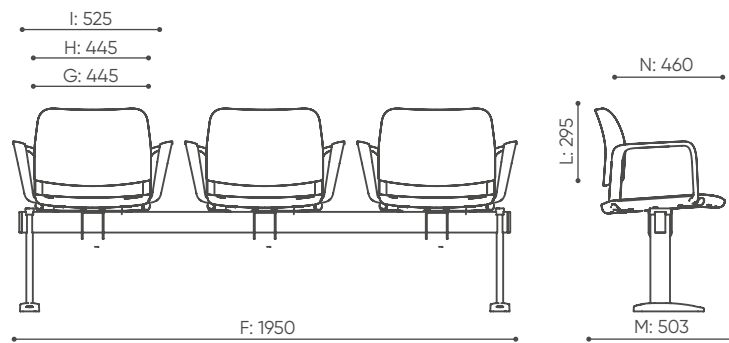
VO 223 1N + B5NL



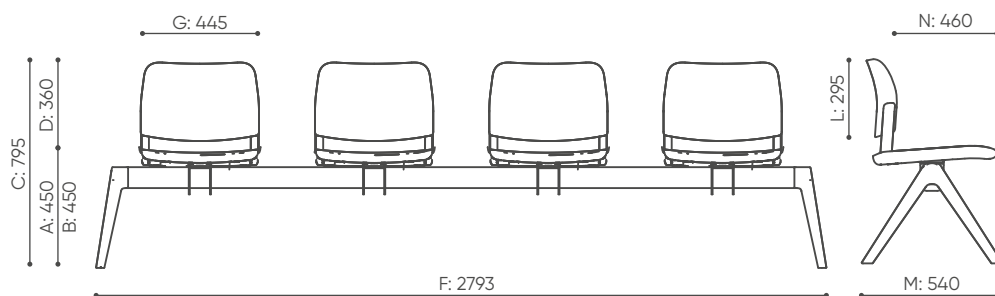
VO 223 C 1N + B5NL



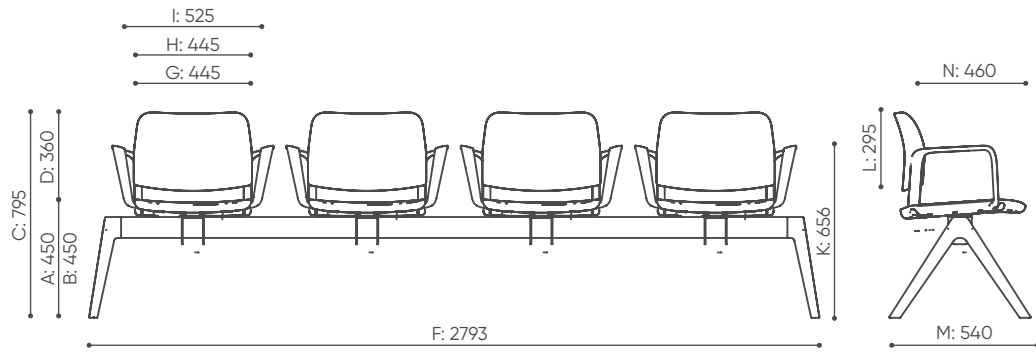
VO 223 C 1N + B5CHL



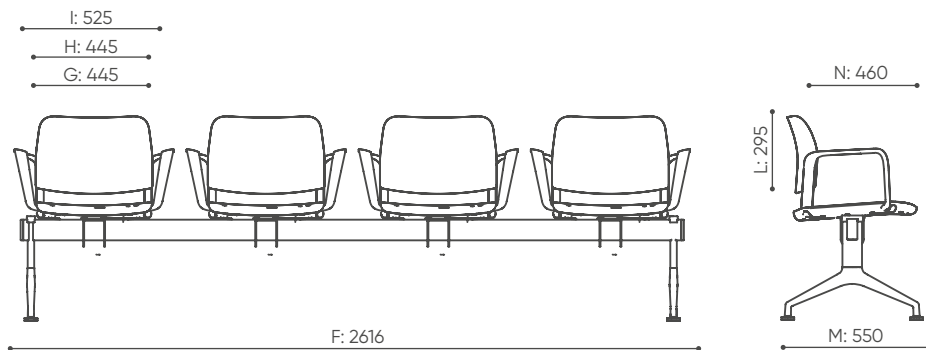
VO 223 C 1N + B5TL



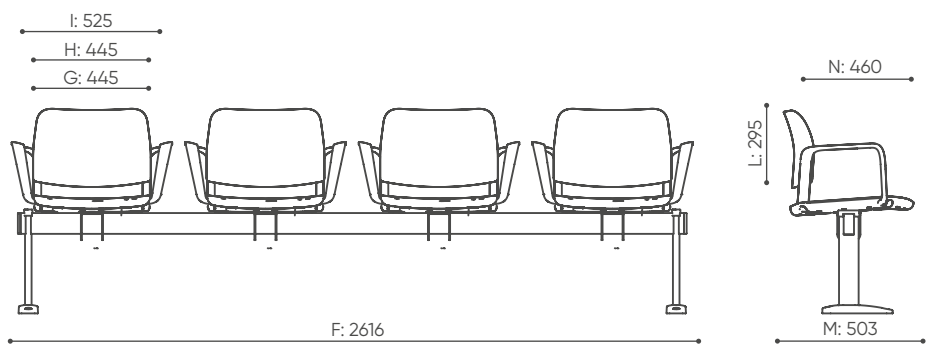
VO 224 1N + B5NL



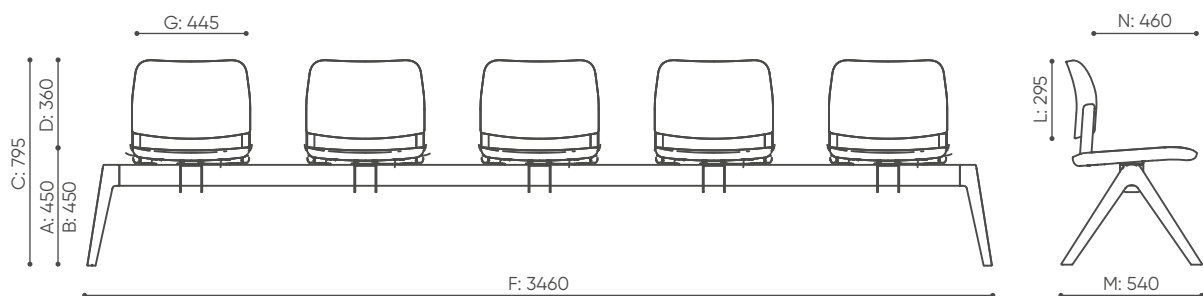
VO 224 C 1N + B5NL



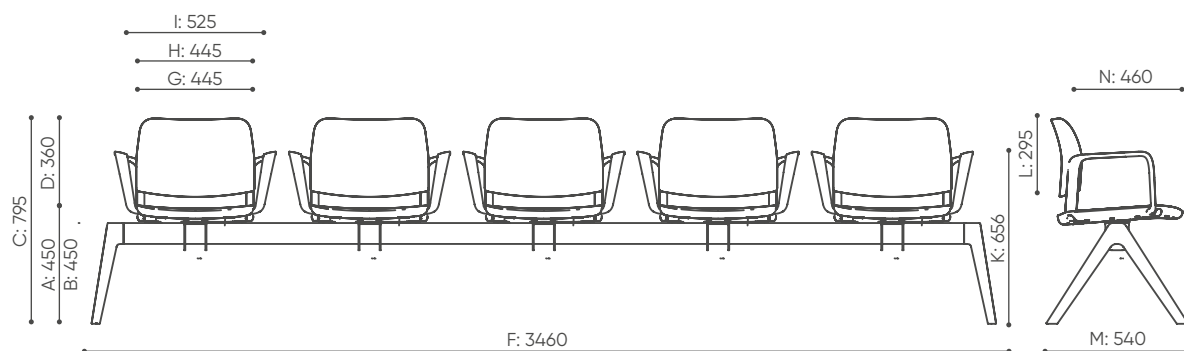
VO 224 C 1N + B5CHL



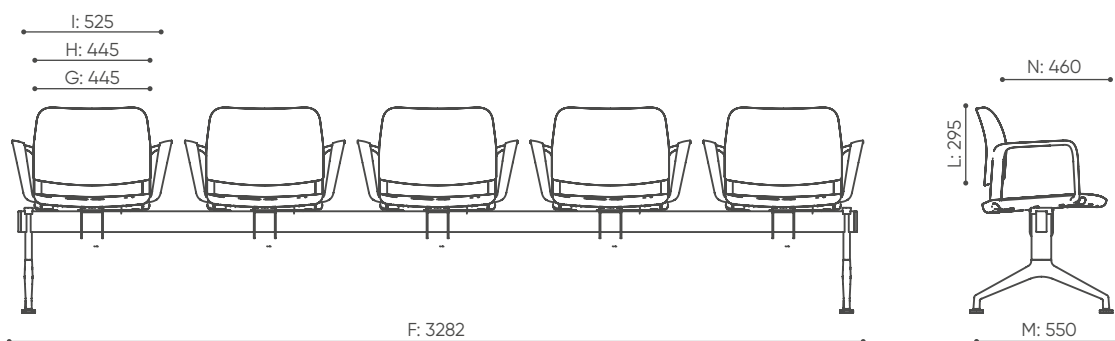
VO 224 C 1N + B5TL



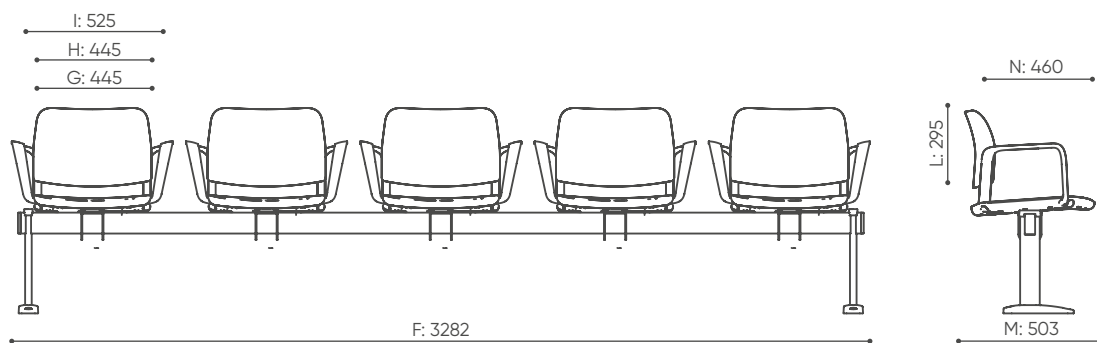
VO 225 1N + B5NL



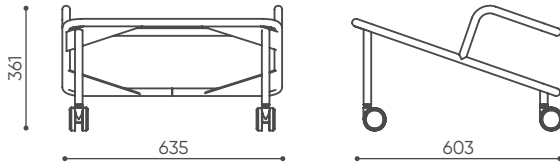
VO 225 C 1N + B5NL



VO 225 C 1N + B5CHL

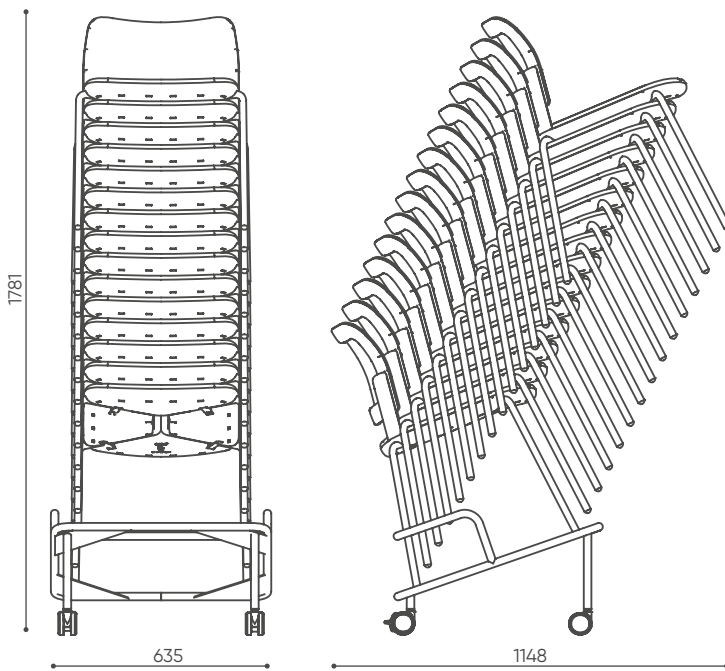


VO 225 C 1N + B5TL



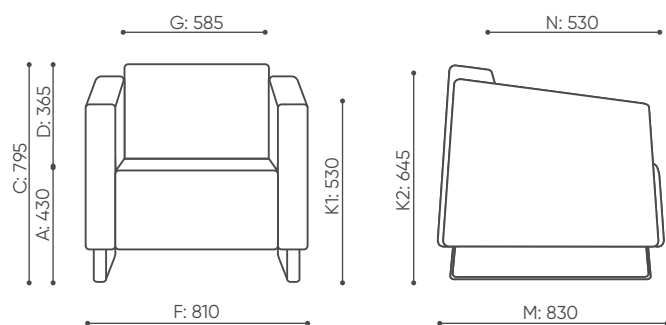
kg
net 7
gross

VO TRL



kg
net 89,5
gross

VO TRL + 15X VO 215 1N

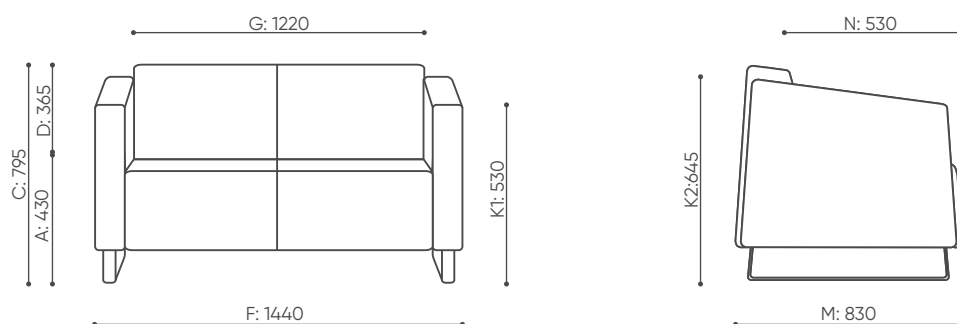


H: 830
W: 855
L: 845



1 szt.
St.
pc.
net 35
gross 38

VV 421

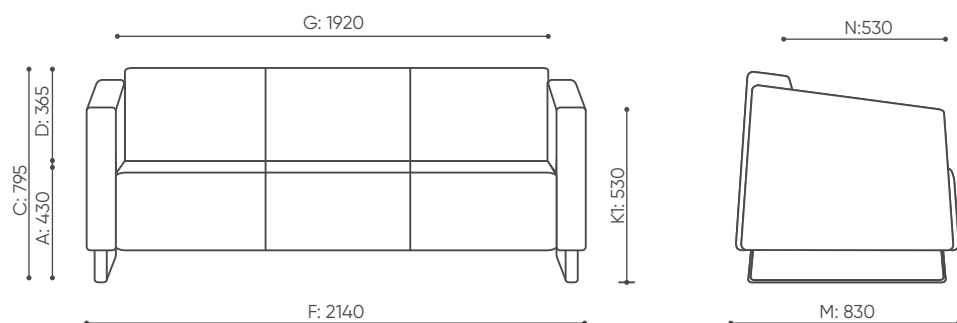


H: 1460
W: 855
L: 845



1 szt.
St.
pc.
net 44
gross 49

VV 422

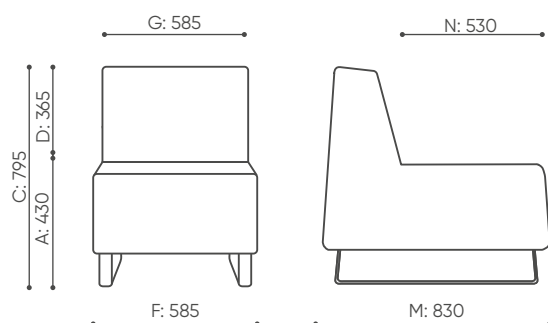


H: 2170
W: 855
L: 845



1 szt.
St.
pc.
net 51
gross 56

VV 423

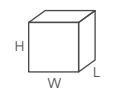
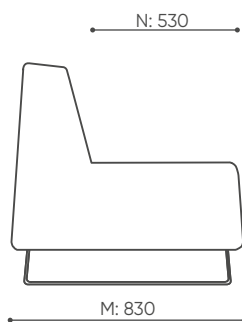
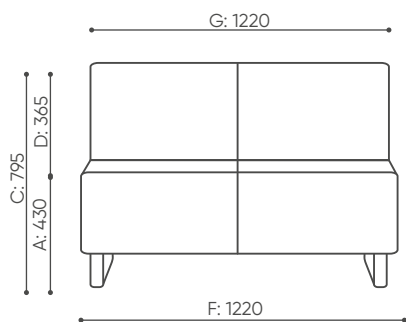


H: 830
W: 855
L: 845



1 szt.
St.
pc.
net 20
gross 23

VV 401 / 4011
462



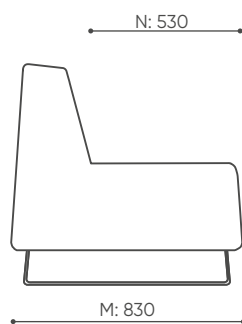
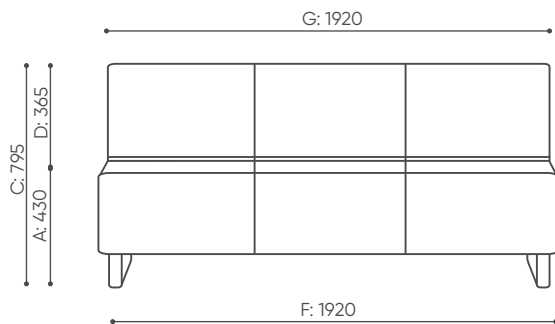
H: 1230
W: 855
L: 845

1 szt.
St.
pc.



net 33
gross 38

VV 402 / 4021



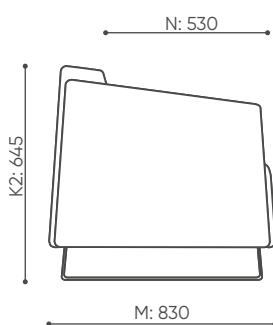
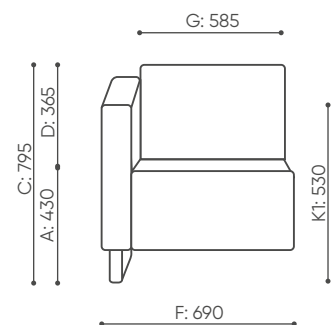
H: 1960
W: 855
L: 845

1 szt.
St.
pc.



net 40
gross 45

VV 403 / 4031



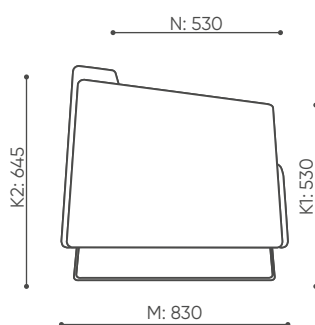
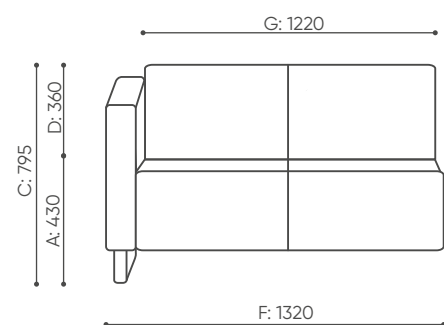
H: 830
W: 855
L: 845

1 szt.
St.
pc.



net 24
gross 28

VV 411 R/L



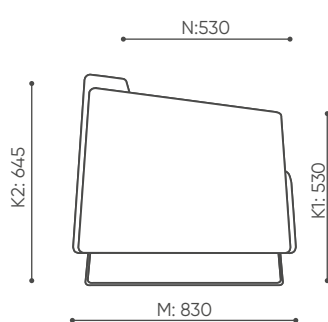
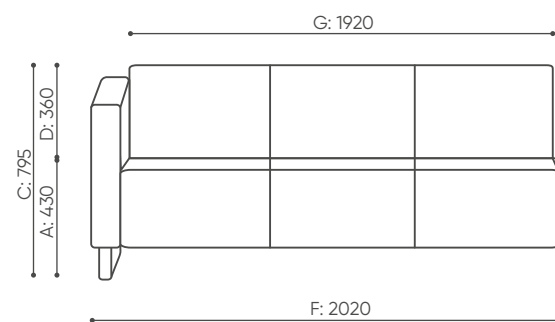
H: 1445
W: 855
L: 845

1 szt.
St.
pc.



net 36
gross 41

VV 412 R/L



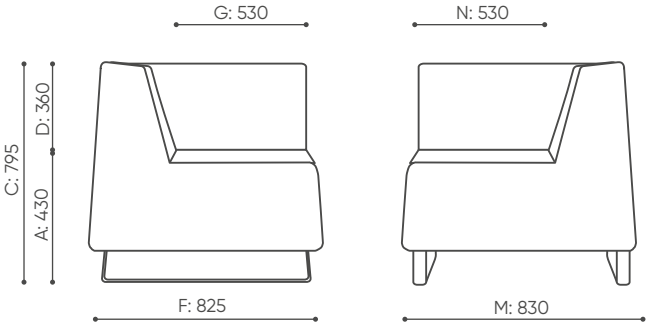
H: 2060
W: 855
L: 845

1 szt.
St.
pc.

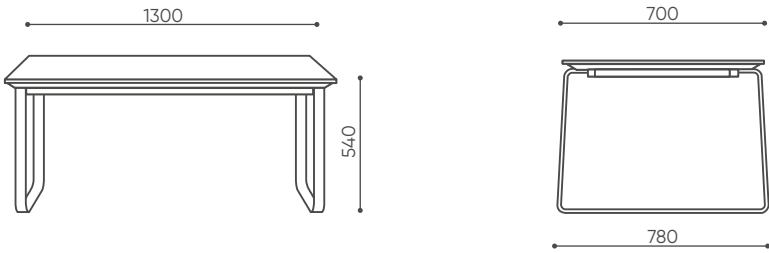


net 44
gross 50

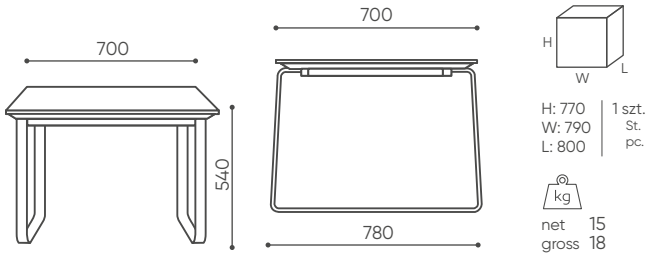
VV 413 R/L



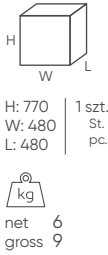
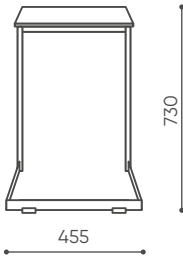
VV C 01



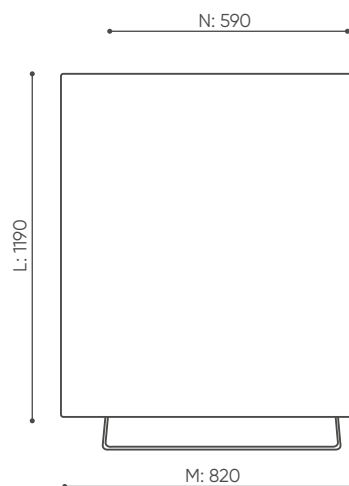
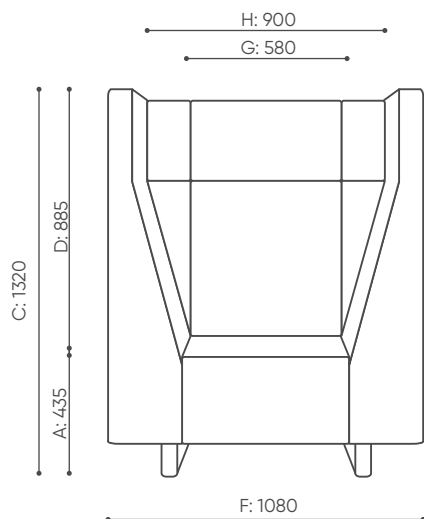
VV TS 4



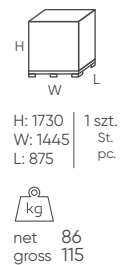
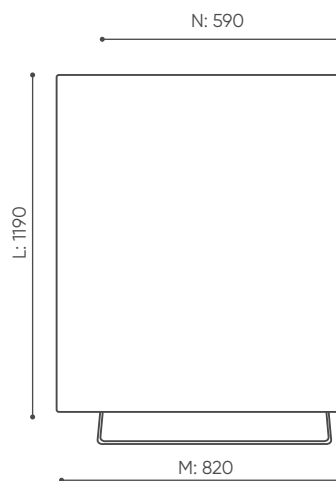
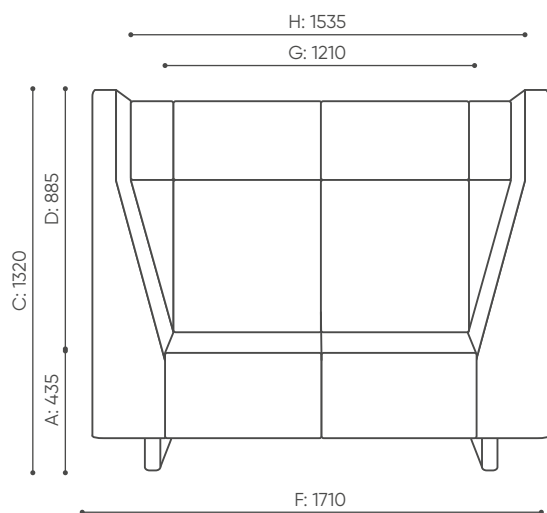
VV TS 5



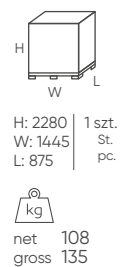
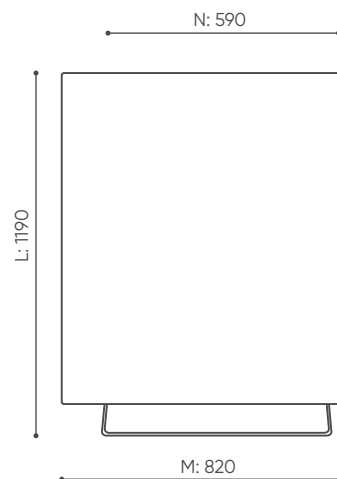
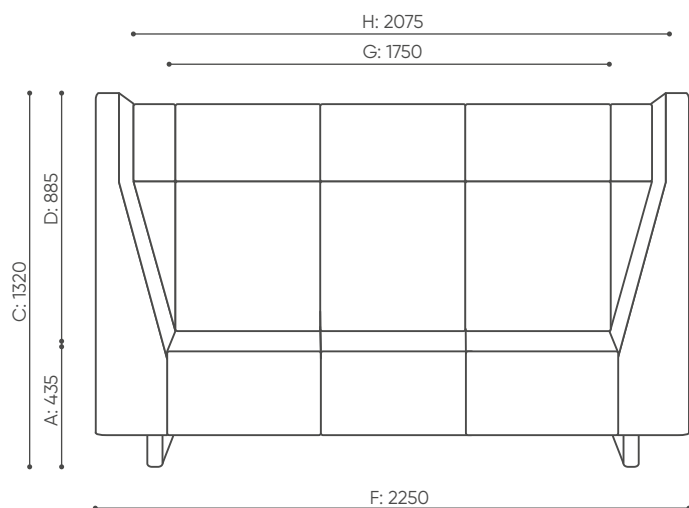
VV WORK



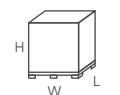
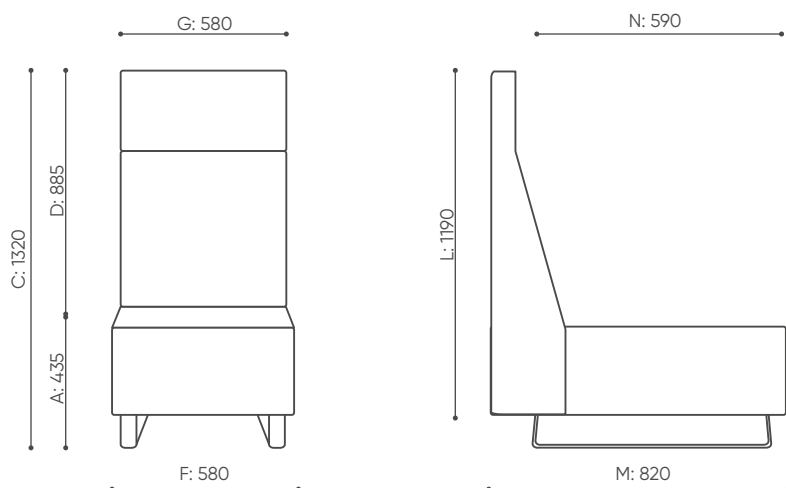
VV 921



VV 922



VV 923
465

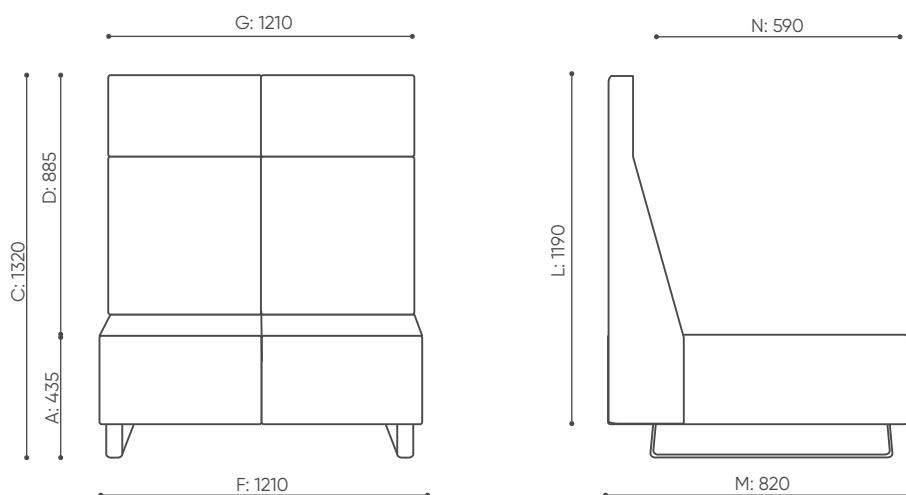


H: 1350 | 1 szt.
W: 855 | St.
L: 845 | pc.



kg
net 64
gross 95

VV 901

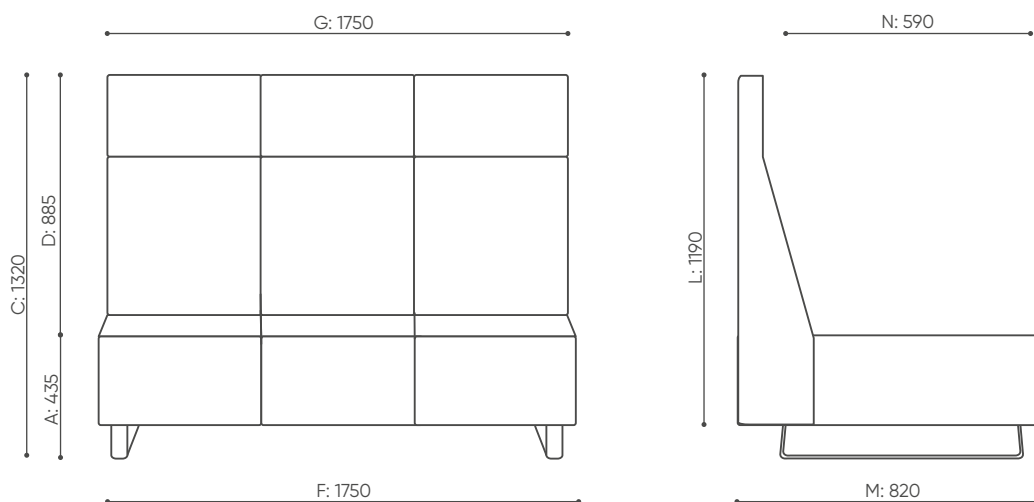


H: 1250 | 1 szt.
W: 1445 | St.
L: 875 | pc.



kg
net 86
gross 115

VV 902

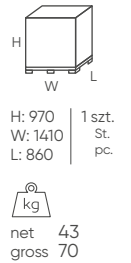
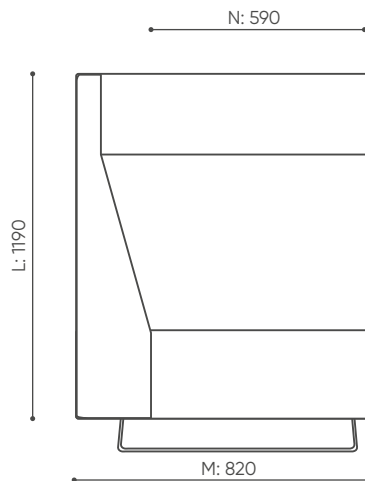
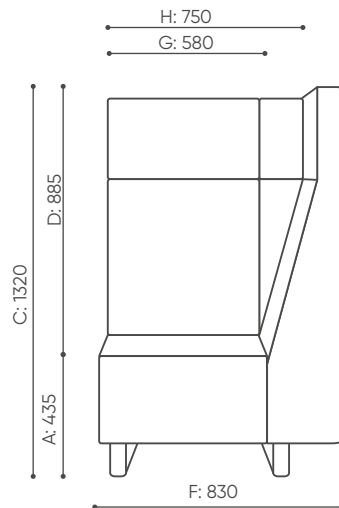


H: 1780 | 1 szt.
W: 1445 | St.
L: 875 | pc.

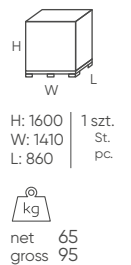
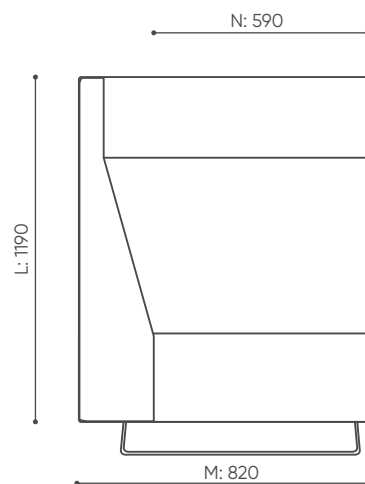
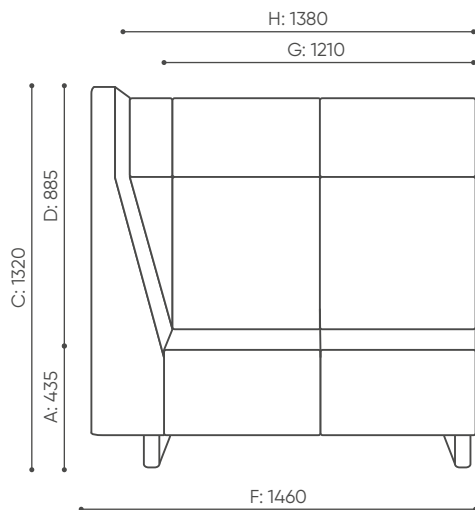


kg
net 108
gross 135

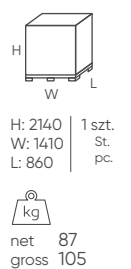
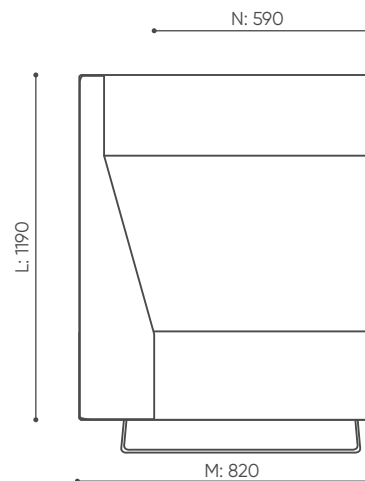
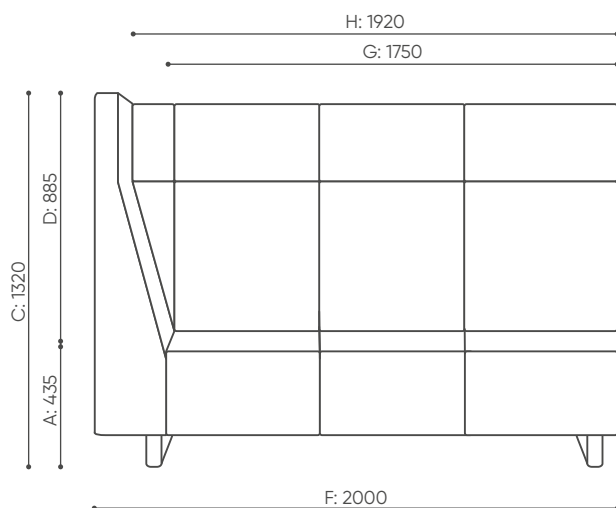
VV 903



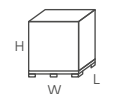
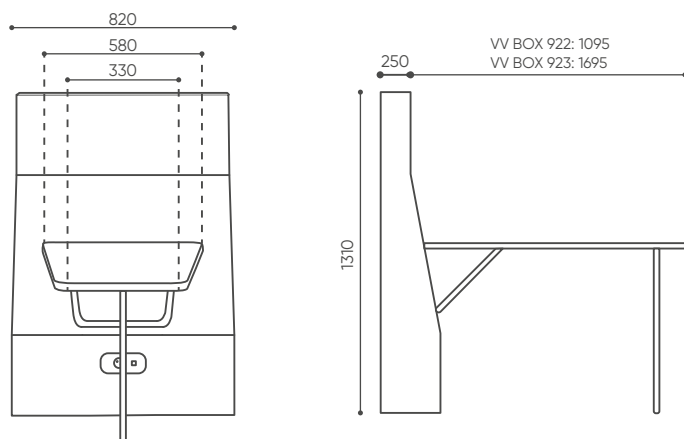
VV 911 / 90 C



VV 912



VV 913



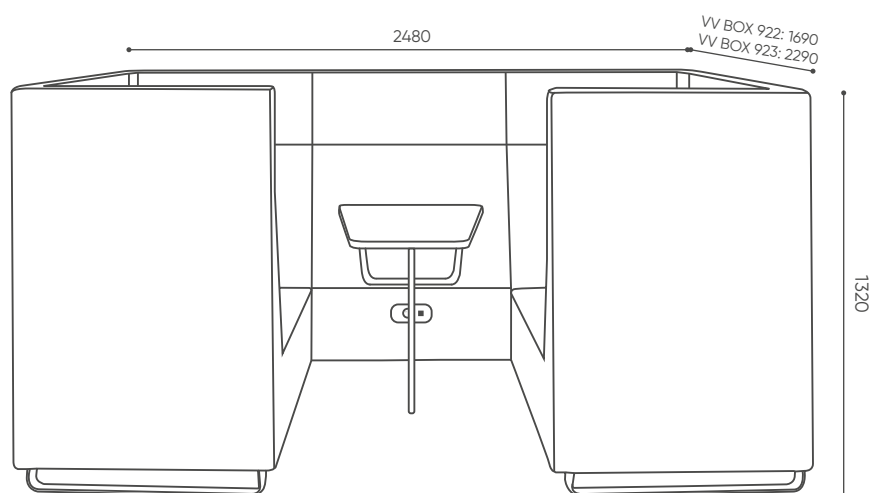
H: 500
W: 1410
L: 860

1 szt.
St.
pc.



net 37,5
gross 45

VV 9 TB



922

H: 600
W: 1445
L: 875



H: 1730
W: 1445
L: 875

2x

923

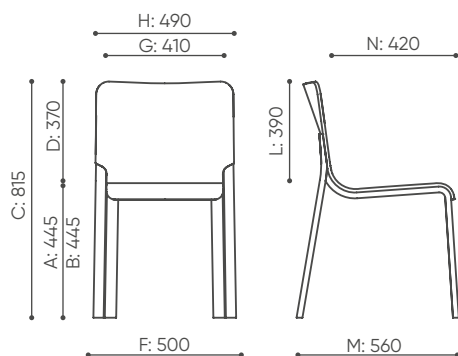
H: 600
W: 1445
L: 875

H: 2280
W: 1445
L: 875

kg (net)	922	923
	210	253

VV BOX 922 / 923

wei



H: 880
W: 580
L: 620

1 szt.
St.
pc.

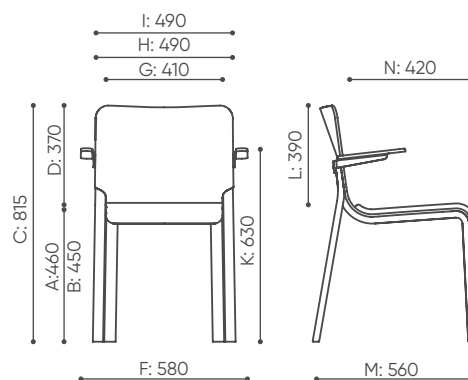
H: 970
W: 610
L: 660

2 szt.
St.
pc.



net 6
gross 9

WE 715 1N



H: 880
W: 580
L: 620

1 szt.
St.
pc.

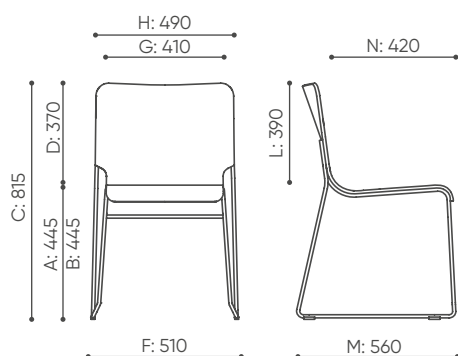
H: 970
W: 610
L: 660

2 szt.
St.
pc.



net 7
gross 10

WE 720 2N



H: 880
W: 580
L: 620

1 szt.
St.
pc.

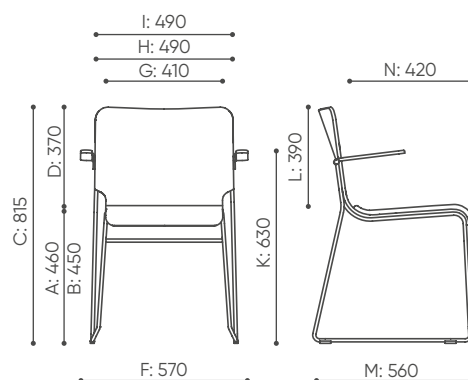
H: 970
W: 610
L: 660

2 szt.
St.
pc.



net 7,5
gross 10,5

WE 271 1N



H: 880
W: 580
L: 620

1 szt.
St.
pc.

H: 970
W: 610
L: 660

2 szt.
St.
pc.



net 10
gross 13

WE 270 2N

additional informations



Mechanisms

A  **flos, haali, lift, lumi, orte, ox:co, ox:co_small**
rotatable
• height adjustment

A1  **flos, hens, lumi, orte, ox:co, ox:co_small, volo**
footrests: booi, vieni, umm
rotatable
• without height adjustment

B+X  **belt, corr, dual, eleven, mate, milla:plus, momo**
synchro and self-weighing
• seat depth adjustment (range: 58mm)
• automatic adjustment of the synchronous tilt of the backrest and the seat (the spring force automatically adapts to the weight of the sitting person)
• range of recline angle (backrest: 20°, seat: 5°)
• backrest fixed in 4 positions
• height adjustment

FS  **corr, dual, eleven, lift, mate, milla:plus, momo**
fast-synchro
• manual adjustment of the synchronous tilt of the backrest and the seat
• range of recline angle (backrest: 20°, seat: 8°)
• backrest fixed in 4 positions
• height adjustment

FS+X  **belt, corr, dual, eleven, mate, milla:plus, momo**
fast-synchro
• seat depth adjustment (range: 58mm)
• manual adjustment of the synchronous tilt of the backrest and the seat
• range of recline angle (backrest: 20°, seat: 8°)
• backrest fixed in 4 positions
• height adjustment

LB+X  **belt**
fast-synchro
• seat depth adjustment (range: 65mm)
• manual adjustment of the synchronous tilt of the backrest and the seat
• range of recline angle (backrest -6° to 20°, seat -3° to 10°)
• backrest fixed in 4 positions
• height adjustment

K  **lumi**
synchro, rocker, polished aluminum
• range of tilt adjustment back and seat 16°
• backrest fixed in 4 positions
• height adjustment

M+X  **corr, dual, eleven, mate, milla:plus, momo**
synchro
• seat depth adjustment (range: 60 mm)
• manual adjustment of the synchronous tilt of the backrest and the seat
• range of recline angle (backrest: 22°, seat: 13°)
• backrest fixed in 4 positions
• height adjustment

MPD  **booi, umm, vieni**
rotatable, rocker
• with tilt force adjustment (rear tilt: 16°)

O4  **flos, lumi, orte, ox:co, ox:co_small**
rotatable 3D
• 3D motion (forward, backward and side to side)
• without height adjustment

O5  **flos, haali, lumi, orte, ox:co, ox:co_small**
rotatable 3D
• 3D motion (forward, backward and side to side)
• height adjustment

OV  **ovidio**
rocker
• backrest fixed in 1 position

Bases

18



belt, corr, dual, eleven, lift, mate, milla:plus, momo, orte, ovidio, ox:co, ox:co_small

color: black
material: nylon with fiberglass
diameter: 700 mm

19



belt

color: grey
material: nylon z włóknem szklanym
diameter: 700 mm

20



belt, corr, dual, eleven, lift, lumi, mate, milla:plus, momo, orte, ovidio, ox:co, ox:co_small

color: polished (chrome effect)
material: aluminum
diameter: 720 mm

21



belt, corr, dual, eleven, lift, lumi, mate, milla:plus, momo, orte, ovidio, ox:co, ox:co_small

color: powder coated
material: aluminum
diameter: 720 mm

28



volo

color: black
material: polyamide

29



volo

color: white
material: polyamide

33^{SB}



corr, dual, eleven, lift, lumi, mate, milla:plus, momo, ovidio, ox:co_small

color: powder coated
material: aluminum
diameter: 700 mm

36



flos, lumi, orte, ovidio, ox:co, ox:co_small

color: polished (chrome effect)
material: aluminum
diameter: 700 mm

37



flos, lumi, orte, ovidio, ox:co, ox:co_small

color: powder coated
material: aluminum
diameter: 700 mm

38



flos, lumi, orte, ovidio, ox:co, ox:co_small, volo

color: polished (chrome effect)
material: aluminum
diameter: 700 mm

39



flos, lumi, orte, ovidio, ox:co, ox:co_small, volo

color: powder coated
material: aluminum
diameter: 700 mm

40



lumi, ox:co, footrests: booi, umm, vieni

color: polished (chrome effect)
material: aluminum
diameter: 720 mm

41



lumi, ox:co, footrests: booi, umm, vieni

color: powder coated
material: aluminum
diameter: 720 mm

50



booi, umm, vieni

color: polished (chrome effect)
material: aluminum
diameter: 820 mm

51



booi, umm, vieni

color: powder coated
material: aluminum
diameter: 820 mm

Armrests

P48B



corr, dual, eleven, lift, mate, milla:plus, momo

cover: thermo polyurethane (TPU) fully recycling, black
up&down adjustment (80 mm)
arm: nylon, black

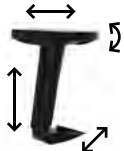
P52B



corr, dual, eleven, mate

cover: polyurethane (PU), black
width adjustment (30 mm)
front-back adjustment (50 mm)
up&down adjustment (80 mm)
arm: nylon, black

P60B



corr, milla:plus, momo

cover: soft polyurethane (TPC), black
sideways adjustment (+/- 30°)
front-back adjustment (50 mm)
up&down adjustment (100 mm)
arm: nylon, black
width adjustment (38 mm)

P63B



belt

cover: soft polyurethane (PU), black
sideways adjustment (16° left; 16° right)
front-back adjustment (50 mm)
up&down adjustment (80 mm)
arm: nylon, black

P64B



belt

cover: soft polyurethane (PU), black
sideways adjustment (16° left; 16° right)
front-back adjustment (50 mm)
up&down adjustment (80 mm)
arm: nylon, black
width adjustment (40 mm)

P63G



belt

cover: soft polyurethane (PU), grey
sideways adjustment (16° left; 16° right)
front-back adjustment (50 mm)
up&down adjustment (80 mm)
arm: nylon, grey

P64G



belt

cover: soft polyurethane (PU), grey
sideways adjustment (16° left; 16° right)
front-back adjustment (50 mm)
up&down adjustment (80 mm)
arm: nylon, grey
width adjustment (40 mm)

P21P



orte

cover: leather
construction: powder painted steel

P23P



lumi

cover: leather
construction: powder painted steel

P24P



orte

cover: none
construction: powder painted steel

P26P



lumi

cover: none
construction: powder painted steel

P31



orte

cover: leather
construction: powder painted steel

P39C



lumi

cover: TPU overlay
construction: polished aluminum

Castors

DEMA



belt, corr, dual, eleven, flos, haali, hens, lumi, mate, milla:plus, momo, orte, ovidio, ox:co

type: Hard castors for soft floors with auto-brake
diameter: 65 mm

RT G/B



kyos

type: universal
color: grey / black
diameter: 60 mm

DEMAD



belt, corr, dual, eleven, flos, haali, hens, lumi, mate, milla:plus, momo, orte, ovidio, ox:co

type: soft castors for hard floor, with auto-brake
diameter: 65 mm

RT T



volo

type: hard castors for soft floor
color: black
diameter: 55 mm

DEMADG



belt

type: grey, universal castors with auto-brake
diameter: 65 mm

RT M



volo

type: soft castors for hard floor
color: black
diameter: 55 mm

DRGDB



lift, ox:co_small

type: universal with function sit & break (lock while sitting)
diameter: 50 mm



orte:tables

type: double castors, universal, 2 castors with brakes + 2 castors without brakes
diameter: 65 mm

RL W4/W5



flos, haali, hens, lumi, momo, orte, ovidio, ox:co

type: universal, without brake function
color: white
diameter: 68 mm

flathouse, treehouse

type: high-quality polyamide wheel set with locking option
diameter: 50 mm



RW2



cube, point

type: double, universal
diameter: 37 mm

4TN



quadra:standing_box, quadra:workplace_box

type: universal castors without brake
color: black

TSB



multiwall, saar, spin:table

type: universal castors with brake
color: black

Mediaports

IC
flathouse, leaf_pod, plint, quadra:standing_box,
quadra:workplace_box, tables:hre, treehouse
type: inductive charger
color: black



[type]1V



[type]1AC



clip, flathouse, fora_lounge, fora_office,
fora_care, leaf_pod, linje, multiwall, nubi, plint,
quadra:standing_box, quadra:workplace_box,
tables:hre, treehouse
frame color: black
socket color: black
cable: 2 m, black



E1V



F1V



G1V



E1AC

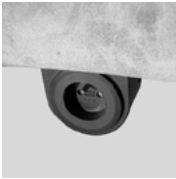
tabletops



acoustic booths



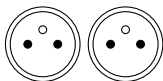
sofas



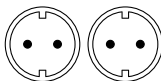
[type]2VV



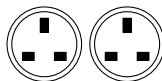
quadra, quadra:phone_box, voo_voo, voo_voo_9xx
frame color: black
socket color: black
cable: 2 m, black



E2VV

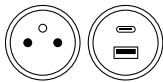
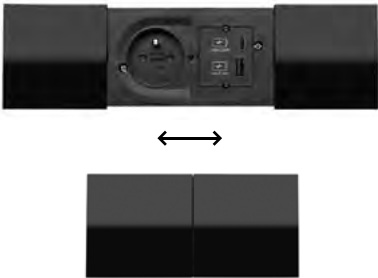


F2VV

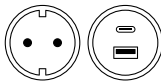


G2VV

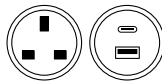
[type]2VAC



E2VAC



F2VAC



G2VAC

Mediaports

[type]3VACH



[type]3VACAC



[type]3VACR



[type]3VACHR

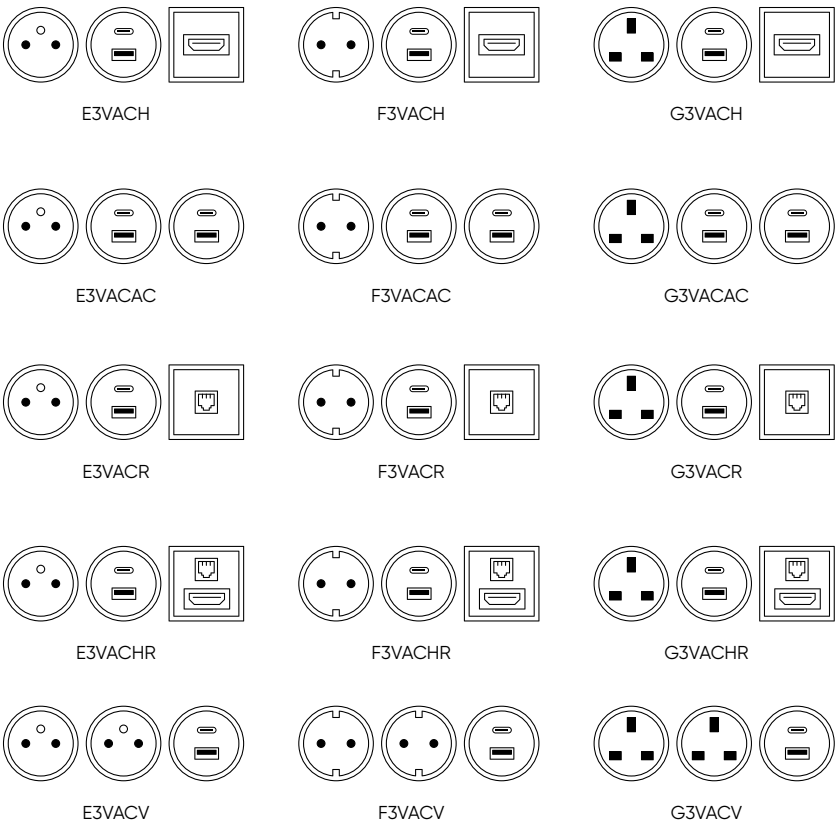


[type]3VACV



flathouse, fora_office_box, leaf_pod, quadra,
quadra:workplace_box, treehouse, voo_voo_9xx_box

frame color: black
socket color: black
cable: 2 m, black



[type]4VVHRR



[type]4VVACRR

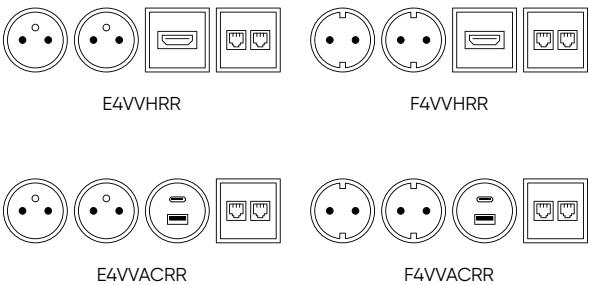
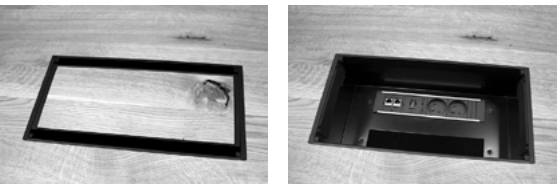


tb conference

frame color: black
socket color: black
cable: 2 m, black

Two strips (8 modules in total)
can be mounted in the cassette.

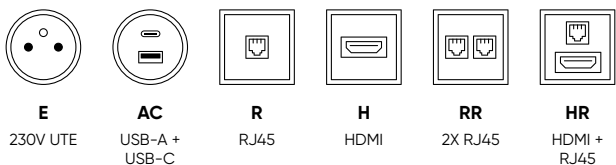
Frame (cassette) for the mediaport



additional information

At the customer's request, it is possible
to configure the sockets differently
(for individual pricing).

types of sockets



Możliwości zastosowania tkanin w poszczególnych produktach
Possibilities of using fabrics in individual products
Verfügbarkeit von Stoffen für einzelne Produkte

	alaska	ally	alpa	blazer	bond	charles	cura	cyber	easy	era	fenno	hush	keimo
alberi				•								•	
barbara	•	•	•		•						•		
belt	•	•	•	•	•	•	•	•	•	•	•		•
booi	•	•	•	•		•	•	•	•		•		
booi:workstation	•	•	•	•		•	•	•	•		•		
clip	•	•	•	•	•	•	•	•	•	•	•		•
corr	•	•	•	•	•	•	•	•	•	•	•		•
cube	•	•	•	•	•	•	•	•	•	•	•		•
dual	•	•	•	•	•	•	•	•	•	•	•		•
eggo	•	•	•	•	•	•	•	•	•	•	•		•
eleven	•	•	•	•	•	•	•	•	•	•	•		•
epocc	•	•	•	•	•	•	•	•	•	•	•		•
epocc_lounge	•	•	•	•		•	•	•	•	•	•		•
fendo	•	•	•	•	•	•	•	•	•		•		•
flathouse	•	•	•	•		•	•	•	•		•		
flos	•	•	•	•		•	•	•	•		•		•
flos:acoustics	•	•	•	•		•	•	•	•	•	•		
fora_care	•	•	•	•		•	•	•	•				
fora_care walls	•	•	•	•		•	•	•	•				
fora_lounge	•	•	•	•		•	•	•	•				
fora_office	•	•	•	•		•	•	•	•				
gummy_bear	•	•	•	•	•	•	•	•	•	•	•		•
haali chairs	•	•	•	•	•	•	•	•	•	•	•		•
haali walls	•	•	•	•		•	•				•		
haali table	•	•	•		•	•	•	•	•	•	•		•
hens	•	•	•	•	•	•	•	•	•	•	•		•
jelly	•		•	•		•							
kyos	•	•	•	•	•	•	•	•	•	•	•		•
leaf_pod walls				•									
	alaska	ally	alpa	blazer	bond	charles	cura	cyber	easy	era	fenno	hush	keimo

● Wszystkie modele występują w danej tkaninie.
All models are available in the chosen fabric.
Alle Modelle sind in dem angegebenen Stoff erhältlich.

○ Nie wszystkie modele występują w danej tkaninie (sprawdź w cenniku).
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leather skóra	lodge	oceanic	pastel	remix	rhythm	roccia	sawana	silvertex	steelcut	synergy	valencia	
												alberi
	●	●		●		●			●			barbara
●	●	●	●	●	●	●	●	●	●	●	●	belt
●	●	●		●		●			●	●	●	booi
○	●	●		●		●			●	●		booi:workstation
●	●	●	●	●		●	●	●	●	●	●	clip
●	●	●	●	●	●	●	●	●	●	●	●	corr
●	●	●	●	●	●	●	●	●	●	●	●	cube
●	●	●	●	●	●	●	●	●	●	●	●	dual
●	●	●	●	●		●	●	●	●	●	●	eggo
●	●	●	●	●		●	●	●	●	●	●	eleven
●	●	●	●	●		●	●	●	●	●		epocc
●	●	●	●	●		●		●	●	●		epocc_lounge
●	●	●	●	●		●	●	●	●	●	●	fendo
	●	●	●	●		●			○	●		flathouse
●	●	●	●	●		●		●	●	●		flos
	●	●	●	●		●			●	●		flos:acoustics
	●	●	●	●		●		●	●	●	●	fora_care
	●	●	●	●		●			●	●		fora_care walls
	●	●	●	●		●			●	●		fora_lounge
	●	●	●	●		●			●	●		fora_office
●	●	●	●	●		●	●	●	●	●	●	gummy_bear
●	●	●	●	●	●	●	●	●	●	●	●	haali chairs
		●		●		●			●	●		haali walls
	●	●	●	●	●	●	●	●	●	●	●	haali table
●	●	●	●	●	●	●	●	●	●	●		hens
	●	●							●	●		jelly
●	●	●	●	●	●	●	●	●	●	●	●	kyos
										●		leaf_pod walls
leather skóra	lodge	oceanic	pastel	remix	rhythm	roccia	sawana	silvertex	steelcut	synergy	valencia	

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	alaska	ally	alpa	blazer	bond	charles	cura	cyber	easy	era	fenno	hush	keimo
leaf_pod sofa	●	●	●	●	●	●	●	●	●		●		●
legvan	●	●	●	●	●	●	●	●	●		●		●
lift	●	●	●	●	●	●	●	●	●	●	●		●
linje	●	●	●	●	●	●	●	●	●		●		●
lumi	●	●	●	●	●	●	●	●	●	●	●		●
mate	●	●	●	●	●	●	●	●	●	●	●		●
milla:plus	●	●	●	●	●	●	●	●	●	●	●		●
momo	●	●	●	●	●	●	●	●	●	●	●		●
multiwall	●	●	●	●		●	●	●	●		●		
nubi	●	●	●	●		●	●	●			●		●
nubi walls	●	●	●	●		●	●	●			●		
orte:3DH		●		●	●	●	●	●	●	●	●		●
orte:AH	●	●	●	●	●	●	●	●	●	●	●		●
orte	●	●	●	●	●	●	●	●	●		●		●
ox:co	●	●	●	●	●	●	●	●	●		●		●
ox:co_small	●	●	●	●	●	●	●	●	●		●		●
plint	●	●	●	●	●	●	●	●	●		●		●
plint walls	●	●	●	●		●	●	●	●		●		
point	●	●	●	●	●	●	●	●	●	●	●		●
quadra	●	●	●	●	●	●	●	●	●		●		●
quadra walls	●	●	●	●		●	●	●	●		●		
quadra:phone_box	●	●	●	●		●	●	●	●		●		
quadra:standing_box	●	●	●	●		●	●	●	●		●		
quadra:workplace_box	●	●	●	●		●	●	●	●		●		
saar	●	●	●	●	●	●	●	●	●	○	●		○
selva free, sky, wall	●	●	●	●	●	●	●	●	●	●	●	●	
selva desk, hang	●	●	●	●		●	●	●	●		●		
silent_block	●	●	●	●	●	●	●	●	●	●	●	●	
	alaska	ally	alpa	blazer	bond	charles	cura	cyber	easy	era	fenno	hush	keimo

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leather skóra	lodge	oceanic	pastel	remix	rhythm	roccia	sawana	silvertex	steelcut	synergy	valencia	
●	●	●	●	●		●	●	●	●	●	●	leaf_pod sofa
●	●	●	●	●		●	●	●	●	●	●	legvan
●	●	●	●	●	●	●	●	●	●	●		lift
	●	●	●	●		●		●	●	●	●	linje
●	●	●	●	●		●	●	●	●	●	●	lumi
●	●	●	●	●	○	●	●	●	●	●	○	mate
●	●	●	●	●	●	●	●	●	●	●	●	milla:plus
●	●	●	●	●	○	●	●	●	●	●	●	momo
	●	●	●	●		●			●	●		multiwall
	●			●		●		●	●	●	●	nubi
	●			●		●			●	●		nubi walls
●	●	●		●		●	●	●		●	●	orte:3DH
●	●	●		●		●	●	●	●	●	●	orte:AH
●	●	●	●	●		●	●	●	●	●	●	orte
●	●	●	●	●		●	●	●	●	●	●	ox:co
●	●	●	●	●		●	●	●	●	●	●	ox:co_small
●	●	●	●	●		●	●	●	●	●	●	plint
	●	●		●		●			●	●		plint walls
●	●	●	●	●	●	●	●	●	●	●	●	point
●	●	●	●	●		●	●	●	●	●	●	quadra
	●	●	●	●		●			●	●		quadra walls
	●	●	●	●		●			●	●		quadra:phone_box
	●	●	●	●		●			●	●		quadra:standing_box
	●	●	●	●		●			●	●		quadra:workplace_box
○	●	●	●	●		●	●	○	●	●	○	saar
	●	●	●	●	●	●	●		●	●		selva free, sky, wall
	●	●	●	●	●	●			●	●		selva desk, hang
	●	●	●	●		●	●		●	●		silent_block
leather skóra	lodge	oceanic	pastel	remix	rhythm	roccia	sawana	silvertex	steelcut	synergy	valencia	

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	alaska	ally	alpa	blazer	bond	charles	cura	cyber	easy	era	fenno	hush	keimo
social_swing seats	●	●	●	●	●	●	●	●	●	●	●		●
social_swing base	●	●	●	●		●	●	●	●		●		
social_swing table	●	●	●	●	●	●	●	●	●	●	●		●
spin	●	●	●	●	●	●	●	●	●	●	●		●
treehouse	●	●	●	●		●	●	●	●		●		
u_floe	●	●	●	●	●	●	●	●	●		●		●
umm	●	●	●	●		●	●	●	●		●		
vieni	●	●	●	●		●	●	●	●		●		
vieni:soft	●	●	●	●		●			●		●		
volo	●	●	●	●	●	●	●	●	●	●	●		●
voo_voo	●	●	●	●		●	●	●	●		●		●
voo_voo_9xx	●	●	●	●		●	●	●	●		●		●
wei	●	●	●	●	●	●	●	●	●		●		●
	alaska	ally	alpa	blazer	bond	charles	cura	cyber	easy	era	fenno	hush	keimo

● Wszystkie modele występują w danej tkaninie.
All models are available in the chosen fabric.
Alle Modelle sind in dem angegebenen Stoff erhältlich.

○ Nie wszystkie modele występują w danej tkaninie (sprawdź w cenniku).
Not all models are available in the chosen fabric (check the price list).
Nicht alle Modelle sind in dem angegebenen Stoff erhältlich (siehe Preisliste).

leather skóra	lodge	oceanic	pastel	remix	rhythm	roccia	sawana	silvertex	steelcut	synergy	valencia	
○	●	●	●	●		●	●	●	●	●	●	social_swing seats
	●	●	●	●		●			●	●		social_swing base
	●	●	●	●		●	●	●	●	●	●	social_swing table
●	●	●	●	●		●	●	●	●	●	●	spin
	●	●	●	●		●			●	●		treehouse
●	●	●	●	●		●	●	●	●	●	●	u_floe
●	●	●	●	●		●		●	●	●		umm
●	●	●	●	●		●		●	●	●		vieni
●	●	●		●					●	●		vieni:soft
●	●	●	●	●	●	●	●	●	●	●	●	volo
●	●	●	●	●		●	●	●	●	●	●	voo_voo
●	●	●	●	●		●		●	●	●	●	voo_voo_9xx
●	●	●	●	●		●	●	●	●	●	●	wei
leather skóra	lodge	oceanic	pastel	remix	rhythm	roccia	sawana	silvertex	steelcut	synergy	valencia	

Zużycie tkanin
Fabric consumption
Stoffverbrauch

ZT - orientacyjne zużycie tkaniny w metrach bieżących (szerokość rolki: 1,40 m)
FC - approximate fabric consumption in running meters (roll width: 1,40 m)
SV - ungefähre Stoffverbrauch in Laufender Meter (Rollenbreite: 1,40 m)

collection	model	ZT/FC/SV	collection	model	ZT/FC/SV	collection	model	ZT/FC/SV
alberi	ALSC 1580	3,6		FC F 401	1,7	hens	HL TB 1000	2,1
	ALSC 1110	2,6		FC F 402	3		HS 2N	0,6
	ALPSC 1580	1,7		FC F 412 L/R	3		HS 4N	1
	ALPSC 1110	1,3		FC F 422	3		HS H 4N	1,3
belt	BE 103	0,6		FC F 403	4,2	kyos	KY 2N	0,9
	BE 102	0,6		FC F 413 L/R	4,2		KY 3N	0,9
	BE 1T3	1,4		FC F 423	4,2	leaf_pod	LPSFF 0	1,3
	BE 1T2	1,4		FC S 402	2,9		LP SFF 100	1,6
booi	BO 2	2,8	fora_lounge	FC S 412 L/R	3,0		LP SFF 101	2,4
	BO 3	3,5		FC S 422	3,3		LP SFF 102	2,4
	BO W 2	1,3		FS S 403	4,6		LP SFF 110	2,9
	BO W 3	1,9		FC S 413 L/R	4,6		LP SFF 111	3,7
	BO P	0,9		FC S 423	4,7		LP SFF 112	3,7
	BOS BASE	7,8		FC SC 1	1,4		LP SFF 200	2
clip	BOS CHAIR	2,5		FC SC 2	2,8		LP SFF 201	2,8
	BOS CHAIR W	1,2		FC SC 3	4,1		LP SFF 202	2,8
	CL 501/521	2,15		FR 100	1,3		LP SFF 210	3,2
	CL 502/522	3,7		FR 401	2,5		LP SFF 220	3,6
corr	CJ 102	0,8		FR 402	4,9		LP SFF 211	4
	CJ 103	1,2		FR 403	7,3		LP SFF 221	4,4
cube	CUB 425	1		FR 421	4,2		LP SFF 212	4
	CUB 695	1,5		FR 421S	4,8		LP SFF 222	4,4
	CUB 965	1,9		FR 422	6,8		LP SFF 300	2,4
dual	DU 102	1,1		FR 423	9,2		LP SFF 301	3,2
	DU 103	1,5		FR 411	3,2		LP SFF 302	3,2
eggo	EG 2N	0,7		FR 412	5,6		LP SFF 320	4
eleven	EL 102	0,8		FR 413	8		LP SFF 321	4,8
	EL 103	1,2		FR 4CC	s3,2		LP SFF 322	4,8
epocc	EP 215/220/H/HN	0,9		FRR 401S	3,3		LP SFF 330	4,4
epocc_lounge	EP 520	1,3		FR 421W	9,3		LP SFF 331	5,2
	EP 521	1,5		FR 422W	13,5		LP SFF 332	5,2
	EP 620	2,5		FR 423W	17,6	legvan	LG 421	3,2
	EP 522	2,4	fora_office	FO 100	1,3		LG 422	4,2
	EP P-A/L	0,4		FO 401	2,5		LG 423	5,2
fendo	FD 4N	1,3		FO 402	4,8		LG 401	1,9
	FD 2N	0,9		FO 403	7,1		LG 402	3,2
flos	FS F	1,8		FO 421	4		LG 403	4,5
	FS L	3,1		FO 422	6,2		LG 410	1,3
	FS K	1,2		FO 423	8,5		LG 420	2
	FS KP	1,6		FO 421W	8,9		LG 430	2,7
	FS SC8	3,3		FO 422W	13		LG 45	2,1
	FS SC8T	3,1		FO 423W	17		LG 90	2,5
	FS SC8W	3,3		FO BOX2	27,5		LG 180	2,8
	FS SC8TW	3,1		FO 411	3,2		LG 45 1 IN	3,1
	FS S 60	0,7		FO 412	5,6		LG 45 1 OUT	3,6
	FS S 120	1,7		FO 413	8		LG 90 1 IN	3,5
	FS RC 120	1,3		FO 4CC	3,2		LG 90 1 OUT	4,1
							LG 180 1 IN	3,6
fora_care	FC F 100	1	gummy_bear	GB P	0,7	lift	LF	0,9
	FC F 200	1,7		GB PF	0,55			
	FC F 300	2,3	haal	HL 2N	0,6	lumi	LM 1	1,2
	FC S 200	2		HL GR 1N	0,9		LM 2	1,4
	FC S 300	3		HL GR 2N	1,5		LM 3	1,6

Zużycie tkanin
Fabric consumption
Stoffverbrauch

ZT - orientacyjne zużycie tkaniny w metrach bieżących (szerokość rolki: 1,40 m)
FC - approximate fabric consumption in running meters (roll width: 1,40 m)
SV - ungefähre Stoffverbrauch in Laufender Meter (Rollenbreite: 1,40 m)

collection	model	ZT/FC/SV	collection	model	ZT/FC/SV	collection	model	ZT/FC/SV
mate	MT 102	1,4		QD RO45 S IN	3		SV HN 12 H6	1,5
	MT 103	2		QD RO45 S OUT	3,4		SV HN 12 H5	1,5
	MT 220	1,3		QD P45	1,4		SV HN 6 H5	0,9
milla	ML 102	0,8		QD PO45 IN	1,6		SV HN 6 H12	1,6
	ML 103	1,2		QD PO45 OUT	1,9		SV HN 5 H12	1,4
momo	MO 102	0,8		QD P1 / QD P1B	2,1		SV HN 5 H6	0,8
	MO 2N	0,8		QD SC490	1,3		SV HN 6 H6	0,9
	MO 3N	1,6		QD SC690	1,7		SV HN 5 H5	0,8
	MO H	0,8		QD SC1650	3,6	silent_block	SBS S120	1,6
nubi	NB PO23	7,1		QD SC2150	4,5		SBS P60	1,3
	NB P18	3,5		QD SC2340	4,8		SBS P105	1,8
	NP PO18	4,9		QD SC3030	6,2		SBS H60	1,4
	NB P12	2,6	saar	SM PF S1	0,7		SBS RC120	1,6
	NB PO12	3,8		SM PF S2	0,9		SBS R120	1,6
	NB SC16	4,6		SM PF S3	1		SBW S30	0,7
	NB SC12	2,9		SM PF S4	1,9		SBW S60	1,3
orte	OT 3DH	1,1		SM PF S5	2,3		SBW S120	1,6
	OT AH	1,1		SM PA1	0,7		SBW RC120	1,6
	OT 2N	0,7		SM PA2	1,2		SBW P60	1,3
	OT 3N	0,7		SM PA3	1,6		SBW P105	1,8
	OT 4N	0,8		SM PA4	1,9		SBW R60	1
	OT H 4N	0,7		SM PA5	2,3		SBW R120	1,6
	OT H 4N 3D	0,7	selva	SV PSF8	1,2		SBW R60H	1
ox:co	OX	1,6		SV PSF16	2		SBW R120H	1,6
	OX S	1,3		SV PSF12	1,6		SBW H20	0,8
	OX S L	2,3		SV PSFD12	1,6		SBW H30	1
plint	PL P	1,5		SV PSC18	2,2		SBW H60	1,4
	PL S	2,3		SV PSC6	1		SB LD R60	1
	PL SA	3,8		SV PSC12	1,6		SB LD R120	1,6
	PL C	2,7		SV PSCD6	1		SB LD S60	1,3
	PL WB 10	1,8		SV PSCD12	1,6		SB LD S120	1,6
	PL WB 15	2,5		SV LD R60	1		SB LD P60	1,3
	PL WB 20	3,3		SV LD R120	1,6		SB LD P105	1,8
	PL WB 30	5		SV LD S60	1		SB LD RC120	1,6
	PL WR/L	1,9		SV LD S120	1,6		SB LD R120H	1,6
				SV LD RC180	2,2		SB LD H60	1,4
point	POP 450	0,9		CELL SV SC12 BC	3,7	social_swing	SSR SOFA	4,2
	POP 900	2,2		CELL SV SC8 BC	3,7		SS CHAIR	1
	POP 1200	2,7		LEAF SV SC8T BC	3,7		SSR TB	1,2
quadra	QD 421	5		CELL SV SC1200	3,7	spin	SNP / SNR LU	1,5
	QD 422	6,3		CELL SV SC800	3,7		SN H	0,7
	QD P690	1,7		LEAF SV SC800T	3,7		SN HB1	0,8
	QD PO690	2,5		SV DK80 H1	1,1	treehouse	THS 1 ScW	8,4
	QD P1650	3,1		SV DK80 H2	1,1		THS 1 ScZ	9,1
	QD C	2,5		SV DK120 H1	1,5		THS 1 Si	0,7
	QD T690B	1,6		SV DK120 H2	1,5		THS 1 Tb	0,8
	QD R45M	3,1		SV DK140 H1	1,7		THS 2 ScZ	15,5
	QD RO45 M IN	3,7		SV DK140 H2	1,7		THS 2 ScW	15
	QD RO45 M OUT	4,6		SV DK160 H1	1,9		THS 2S Si	1,2
	QD R90	2,8		SV DK160 H2	1,9		THS 2SF Si + Op	5
	QD RO90 IN	3,9		SV DK180 H1	2,1		TH 2 ScW	3,6
	QD RO90 OUT	4,9		SV DK180 H2	2,1		TH 2 ScZ	4,5
	QD R45 S	2,1						

Zużycie tkanin
Fabric consumption
Stoffverbrauch

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collection	model	ZT/FC/SV	collection	model	ZT/FC/SV
	TH 2SC ScW	6,6		VV C01	2,9
	TH 2SC ScZ	6,6		VV C	2,7
	TH 2SF Si + Op	5		VV P600	1,6
	TH 4 ScW	18,4		VV P1200	2,5
	TH 4 ScZ	15,5		VV 921	7,8
	TH 4 Si + Op	10		VV 922	9,7
	TH 6 G2	59		VV 923	11,5
	TH PF	1,6		VV 901	3,7
u_floe	UF 120	3,4		VV 902	5,5
	UF 121	5		VV 903	7
	UF 2200	4,1		VV BOX 922	22,5
	UF 2210	5,7		VV BOX 923	26,1
	UF 2211	7,1	wei	WE	0,7
	UF 32000	4,6			
	UF 32100	6,2			
	UF 32110	7,6			
	UF 32111	9			
	UF 110 L	2,4			
	UF 111 L	4			
	UF 2100	3,1			
	UF 2110	4,7			
	UF 2111	6,1			
	UF 31000	3,6			
	UF 31100	5,2			
	UF 31110	6,6			
	UF 31111	8			
	UF 100	1,4			
	UF 101	3			
	UF 2000	2,1			
	UF 2010	3,7			
	UF 2011	5,1			
	UF 30000	2,6			
	UF 30100	4,2			
	UF 30110	5,6			
	UF 30111	7			
	UF P2	1,1			
	UF BOX	1,6			
vieni	VE 102	2,6			
	VE 103	2,8			
	VE P	1			
voo_voo	VV 421	3,6			
	VV 422	4,6			
	VV 423	5,9			
	VV 401	1,9			
	VV 402	3,2			
	VV 403	4,6			

Faktyczna ilość zużycia tkanin dla pojedynczego produktu może ulec zmianie w zależności od wielkości zamówienia.
 Przed akceptacją tkaniny powierzonej niezbędne jest wykonanie testu, na którego potrzebna jest dodatkowa ilość tkaniny.
 The actual amount of fabric consumption for a single product may change depending on the size of the order.
 Before accepting the entrusted fabric, it is necessary to perform a test for which an additional amount of fabric is needed.
 Der tatsächliche Stoffverbrauch für ein einzelnes Produkt kann sich je nach Bestellgröße ändern. Vor der Annahme des anvertrauten Stoffes muss ein Test durchgeführt werden, für den eine zusätzliche Stoffmenge benötigt wird.

Sztaplowanie krzeseł konferencyjnych
Stacking of conference chairs
Stapeln von Konferenzstühlen

collection	model			collection	model		
eggo	EG 215 1N	8	15	mate	MT 220	5	
	EG 215 2N	8	15		MT 230	5	
	EG 220 1N	8	15	momo	MO 220 2N/3N	4	4
	EG 220 2N	8	15		MO 260 2N/3N	4	
	EG 271 1N	6	15		MO H	4	
	EG 271 2N	6	15		MO HN	4	
	EG H 1N/2N	3		orte	OT 215 1N	10	10
epocc	EP 215	5			OT 215 2N/3N	10	10
	EP 220	5			OT 215 4N/4N 3D	3	
	EP H	3			OT 220 1N	10	10
	EP HN	3			OT 220 2N/3N	10	10
fendo	FD 215 1N	6			OT 220 1N/2N/3N + P	5	
	FD 215 2N/4N/2M	4			OT 220 4N/4N 3D	3	
	FD 220 1N	6			OT 220 4N/4N 3D + P	3	
	FD 220 2N/4N/2M	4			OT H 1N/4N	4	
	FD 270 1N	8	25		OT H 4N 3D	4	
	FD 270 2N/4N/2M	4		split	SP 215	6	
	FD 271 1N	8	25		wei WE 270 1N	6	
haali	FD 271 2N/4N/2M	4			WE 270 2N	4	
	HL 215 1N	5	15		WE 271 1N	6	
	HL 215 2N	5	5		WE 271 2N	4	
	HL 240 1N	5	15		WE 715 1N	6	
	HL 240 2N	5	5		WE 715 2N	4	
	HL 270 1N	5	15		WE 720 1N	6	
hens	HL 270 2N	5	5		WE 720 2N	4	
	HS 215 1N/2N/4N	4		volvo	VO 215 1N	10	12
	HS 215 H 1N/2N/4N	4			VO 215 2N/3N/2M	4	4
	HS 220 1N/2N/4N	4			VO 220 1N	10	12
	HS 220 H 1N/2N/4N	4			VO 220 2N/3N/2M	4	4
	HS 220P 1N/2N/4N	4			VO 22C 1N	8	8
	HS 220P H 1N/2N/4N	4			VO 22C 2N/3N/2M	4	4
	HS 230 1N/2N/4N	4			VO 22C 1N/2N/3N/2M + P	4	4
	HS 230 H 1N/2N/4N	4			VO 271 1N/2N/3N/2M	8	14
	HS 231 1N/2N/4N	4			VO 270 1N/2N/3N/2M	8	14
	HS 231 H 1N/2N/4N	4			VO 231 1N	6	6
	HS 260 1N/2N/4N	4			VO 231 2N/3N/2M	4	4
	HS 260 H 1N/2N/4N	4			VO 230 1N	6	6
	HS 261 1N/2N/4N	4			VO 230 2N/3N/2M	4	4
	HS 261 H 1N/2N/4N	4			VO 23C 1N	6	6
kyos	KY 215 1N	6	15		VO 23C 2N/3N/2M	4	4
	KY 215 2N/3N	4	5		VO 261 1N	10	10
	KY 215 2M	4	5		VO 261 2N/3N/2M	4	4
	KY 220 1N	4	15		VO 260 1N	10	10
	KY 220 2N/3N	4	5		VO 260 2N/3N/2M	4	4
	KY 220 2M	4	5		VO 26C 1N	4	4
	KY 230 1N	4	5		VO 26C 2N/3N/2M	3	3
	KY 230 2N/3N	4			VO 26C 1N/2N/3N/2M + P	3	3
	KY 230 2M	4	4				
	KY 260 1N/2N/3N/2M	4	5				
	KY 261 1N	6	5				
	KY 261 2N/3N/2M	4	5				

 maksymalna liczba w sztaplu
maximum number in a stack
maximale Anzahl pro Stapel

 maksymalna liczba na wózku
maximum number on a trolley
maximale Anzahl pro Wagen

Zgodność produktów z normami
Products in accordance with norms
Die Produkte entsprechen den Normen

barbara	PN-EN 1022:2024-04	PN-EN 16139: 2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1335- 2:2019-03		
belt	PN-EN 1022:2019- 03	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09		
booi	PN-EN 1728:2012	PN-EN 16139:2013-07	PN-EN 1022:2007			
booi workstation	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 527- 2+A1:2019-08	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 16121+A1:2017-11
clip CL 521, CL 522	PN-EN 1022:2024-04	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1335- 2:2019-03		
clip CL TB	PN-EN 12521:2016-02	PN-EN 15372:2016-12				
corr	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
cube	PN-EN 1728:2012	PN-EN 16139:2013-07	PN-EN 1022:2007			
dual	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
eggo	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
eleven	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
epocc	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
epocc_lounge EP 521,620	PN-EN 1022:2019- 03	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09		
epocc_lounge EP 522	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09			
fendo	PN-EN 1022:2019- 03	PN-EN 12727:2016-12	PN-EN 13200- 4:2007	PN-EN 16139:2013-07/ AC:2013-09		
flos FS K/KP: 5R, 4R, 215, 260	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1335- 1:2020-09	
flos FSW L722, FSW L740	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1335- 2:2019-03		
flos FS K H, FS KP H	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1335- 1:2020-09	
flos FS F 420	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1022:2019- 03	PN-EN 1022:2024-04	PN-EN 1335- 1+A1:2023-04	PN-EN 1335- 2:2019-03
flos FSW F 720	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	
fora_lounge FR: 402, 412, 422, 422W	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 12520:2016-02		
fora_care FC TB 195	PN-EN 527-1:2011	PN-EN 527- 2+A1:2019-08	PN-EN 12521:2024-03	PN-EN 15372:2016-12	PN-EN 15372:2024-05	
fora_care FC TB 80 SQ	PN-EN 12521:2024-03	PN-EN 15372:2016-12	PN-EN 15372:2024-05			
fora_care FC F 422	PN-EN 1022:2024-04	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1335- 2:2019-03	PN-EN 1729- 2:2023-10	
fora_care FC F 300, FC S 403	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1022:2024-04	PN-EN 1335- 2:2019-03	PN-EN 1729- 2:2023-10	
fora_care FC L2 TB, FC LC TB IN, FC L3 TB, FC TB SDL, FC L1 SD	PN-EN 15372:2016-12					
fora_care FC SC 1	PN-EN 1023- 3:2002	PN-EN 1023- 2:2002				
fora_care FC A OUT	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09				
fora_care FC A IN, FC L1 A	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09				
gummy_bear	PN-EN 581- 1:2017-04	PN-EN 581- 2:2016-02	PN-EN 1022:2019- 03	PN-EN 12520:2016-02	PN-EN 16139:2013-07/ AC:2013-09	

Zgodność produktów z normami
Products in accordance with norms
Die Produkte entsprechen den Normen

haali HL 215 2N, HL 240 P 1N, HL 270 1N, HL 5R 1N	PN-EN 1022:2024-04	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09		
haali HL 4W 2N	PN-EN 1022:2024-04	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09		
haali HL GR P 1N	PN-EN 1022:2024-04	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09		
haali HL 4R 1N	PN-EN 1022:2024-04	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09		
haali HL 240 P 1N	PN-EN 1021- 1:2014-12	PN-EN 1021- 2:2014-12				
hens HS: 4S0, 4K0, 215, 220, 220P, 231	PN-EN 1022:2019- 03	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09			
jelly JE P, JE S (SK, SF, O)	PN-EN 1022:2024-04	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 12520:2016-02	PN-EN 12520:2025-04	
kyos	PN-EN 1729- 1:2016-02	PN-EN 1729- 2+A1:2016-02				
leaf_pod LP SFF 222	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 12520:2016-02		
leaf_pod LP TB F650F/L, LPS F M H1	PN-EN 12521:2016-02	PN-EN 15372:2016-12	PN-EN 527- 2+A1:2019-08	PN-EN 14073- 2:2006		
leaf_pod LPS F S H1	PN-EN 527- 2+A1:2019-08	PN-EN 12521:2016-02	PN-EN 1022:2019- 03	PN-EN 1335- 1:2004	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07
legvan	PN-EN 1728:2012	PN-EN 16139:2013-07	PN-EN 1022:2007	PN-EN 1730:2013- 04	PN-EN 12521:2009	
lift LF 10R	PN-EN 1728:2012	PN-EN 16139:2013-07	PN-EN 1022:2007			
lumi	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
mate MT 103, MT 102	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
mate MT 230, MT 220	PN-EN 1022:2019- 03	PN-EN 16139:2013-07/ AC:2013-09				
milla:plus	PN-EN 1022:2024-04	PN-EN 1335- 2:2019-03	PN-EN 1335- 1+A1:2023-04	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	
momo MO: 102, 220, H, HN	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
multiwall MW SS B	PN-EN 1023- 2:2002	PN-EN 14749+A1:2022-10				
nubi NB P	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09			
orte OT 3DH: 102, 4R, 260 OT AH:4R, 260	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09			
orte OT AH 5R, OT 3DH 5R	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1335- 2:2019-03		
orte OT 215, OT 220 OT W: 715, 3DH 715, H	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09			
orte benches	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1335- 2:2019-03		
orte:tables OT 4L AH	PN-EN 1730:2013- 04	PN-EN 12521:2016-02				
orte:tables OT 2L T	PN-EN 12521:2016-02	PN-EN 15372:2016-12	PN-EN 527-1:2011	PN-EN 527- 2+A1:2019-08		
ovidio	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
ox:co	PN-EN 1022:2019- 03	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09		
ox:co_small	PN-EN 1022:2019- 03	PN-EN 1335- 2:2019-03	PN-EN 16139:2013-07/ AC:2013-09			
ox:co_small OXS H	PN-EN 1022:2019- 03	PN-EN 16139:2013-07	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1335- 1:2020-09	PN-EN 1335- 2:2019-03	

Zgodność produktów z normami
Products in accordance with norms
Die Produkte entsprechen den Normen

plint PL 10 S	PN-EN 12520:2016-02	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1022:2019-03					
plint PL 1H T	PN-EN 12521:2016-02	PN-EN 15372:2016-12						
point	PN-EN 1728:2012	PN-EN 16139:2013-07	PN-EN 1022:2007					
quadra sofas	PN-EN 12520:2016-02	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1022:2019-03					
quadra walls	PN-EN 12520:2016-02	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 1022:2019-03					
quadra phone_box	PN-EN 1728:2012	PN-EN 16139:2013-07	PN-EN 1022:2007	PN-EN 1730:2013-04	PN-EN 12521:2009			
quadra standing_box	PN-EN 1022:2019-03	PN-EN 12521:2016-02	PN-EN 14073-2:2006	PN-EN 14073-3:2006	PN-EN 16121+A1:2017-11	PN-EN 16139:2013-07/ AC:2013-09		
saar	PN-EN 16121:2013-12	PN-EN 16122:2012	PN-EN 14749:2016-04	PN-EN 14073-3:2006	PN-EN 14074:2006	PN-EN 1728:2012	PN-EN 16139:2013-07	PN-EN 1022:2019-03
selva hang, sky, wall	PN-EN 16122:2012	PN-EN 16121+A1:2017-11						
silent_block sky, wall	PN-EN 16122:2012	PN-EN 16121+A1:2017-11						
social swing	PN-EN 581-1:2017-04	PN-EN 581-2:2016-02	PN-EN 1728:2012	PN-EN 16139:2013-07	PN-EN 12520:2016-02	PN-EN 1022:2019-03		
spin	PN-EN 1022:2019-03	PN-EN 1335-2:2019-03	PN-EN 16139:2013-07/ AC:2013-09					
split	PN-EN 1022:2019-03	PN-EN 1335-2:2019-03	PN-EN 16139:2013-07/ AC:2013-09	PN-EN 12520:2016-02				
tables:coffee TB 29 SQ, TB 29 EP	PN-EN 12521:2016-02							
tables:cross	PN-EN 12521:2016-02	PN-EN 15372:2016-12						
tables:ovall TB OA M H, TB OA W H	PN-EN 12521:2016-02	PN-EN 15372:2016-12						
treehouse TH 2, TH 2SC	PN-EN 1022:2019-03	PN-EN 12520:2016-02	PN-EN 12521:2016-02	PN-EN 16139:2013-07/ AC:2013-09				
u_floe UF 100, UF 30110, UF BOX	PN-EN 1022:2019-03	PN-EN 12520:2016-02	PN-EN 12521:2016-02	PN-EN 16139:2013-07/ AC:2013-09				
umm UM: 292, P29, UM W: 703, 702, P26	PN-EN 1335-1:2004	PN-EN 1335-2:2009	PN-EN 1335-3:2009	PN-EN 1022:2007	PN-EN 16139:2013-07	PN-EN 1728:2012		
umm UM 4CP	PN-EN 1022:2019-03	PN-EN 1335-1:2020-09	PN-EN 1335-2:2019-03	PN-EN 16139:2013-07/ AC:2013-09				
vieni	PN-EN 1022:2019-03	PN-EN 1335-1:2020-09	PN-EN 1335-2:2019-03	PN-EN 16139:2013-07/ AC:2013-09				
voo voo sofas	PN-EN 1022:2019-03	PN-EN 16139:2013-07/ AC:2013-09						
voo voo tables	PN-EN 12521:2016-02							
wei WE 715	PN-EN 1022:2019-03	PN-EN 1729-1:2016-02	PN-EN 1729-2+A1:2016-02	PN-EN 1335-2:2019-03	PN-EN 16139:2013-07/ AC:2013-09			

General Terms and Conditions of Cooperation

1. Scope of application.

- 1.1. The following general terms and conditions of cooperation constitute the basis for any current and future deliveries and services rendered by Bejot.
- 1.2. Placing an order is tantamount to accepting by the Business Partner these general terms and conditions of cooperation.
- 1.3. These *General Terms and Conditions of Cooperation* apply for a period of one year from the date of signature.
- 1.4. Any amendments, including supplements, of the general terms and conditions of cooperation shall be made in writing under pain of nullity, by duly authorized representatives of the parties.
- 1.5. *General Terms and Conditions of Cooperation* may be terminated by either Party with a 30-day notice period, subject to point 1.6 or expire automatically after exceeding the period of validity of the General Terms of Cooperation specified in point 1.6.
- 1.6. *General Terms and Conditions of Cooperation* may be terminated by either Party with immediate effect in the event of a gross violation of the terms of cooperation. Bejot considers in particular a breach of the terms of cooperation: mutual employment, unfair commercial practices, late payments and decreases in sales.
- 1.7. Should any provision of the *General Terms and Conditions of Cooperation* be against the law binding within the territory of the Business Partner, the parties undertake to commence negotiations in order to make these provisions legal within the territory of the Business Partner. The remaining provisions remain in force.
- 1.8. In the event of a conflict arising from a translation, the appropriate language shall be Polish.
- 1.9. The Parties undertake to settle any disputes amicably, seeking compromise solutions. In the absence of settlement of a dispute between the Parties, the competent court to resolve them is the court competent for the headquarters of Bejot.

2. Discount scheme

Discount groups are negotiated individually with a Business Partner.

3. Conditions of online sales.

- 3.1. Offering Bejot products via the Internet requires a separate agreement between the Parties.

4. Price list.

- 4.1. Sales of standard Bejot products are based on the price list. The price list is territory-bound. On the territory of the Republic of Poland the binding price list is expressed in EUR. The price list which applies to the Business Partner is the price list binding on the Business Partner's territory.
- 4.2. Price list change:
 - 4.2.1. Bejot reserves the right to change prices in the price list, depending on the shopping situation, discount policy or other reasons.
 - 4.2.2. Each change in the price list in the period following the first quarter of each calendar year will be sent to the contractor by Bejot by e-mail to the address indicated in these General Terms of Cooperation.
 - 4.2.3. Information about a change in the price list is announced at least 30 days before the change in prices, which are binding after this date.
- 4.3. Within 7 days of receiving official information about a change in the price list, the Contractor has the option of notifying Bejot in writing about submitted offers and currently offered products in order to obtain a price stability guarantee at the current level. Bejot will grant a price guarantee for the submitted offers for a maximum period of 3 months from the date of the introduction of the new price list. The notification must contain the name of the final recipient, names, quantity and configuration of the products offered and the estimated value of the project after the discount.

Bejot reserves the right to grant price guarantees for selected offers, analysed and confirmed individually. Simply submitting by the Contractor is not tantamount to accepting and maintaining prices. Written approval by Bejot is required.

5. Payment conditions.

- 5.1. The Contractor starting cooperation and the Contractor who has not made any purchases within the last 12 months, makes the first three purchases based on 100% prepayment before submitting the order to the production process. The contractor buying Bejot products on a deferred payment basis, which has not settled its obligations on time and has been called twice to pay, will consequently make further purchases based on 100% prepayment.
- 5.2. The standard Bejot payment deadline for cooperation on EXW or DDU terms in the European Union is 14 days from the invoice date. In the case of cooperation on EXW principles in countries outside the European Union, a 100% prepayment is required to start the production process. Bejot does not recognize the Letter of Accreditation Letter of Credit option.
- 5.3. The contractor may obtain a longer payment period in special cases, e.g. tenders or online sales. The extension of the standard payment deadline is determined each time by the Business Partner's Consultant with the Export Department Director and the CEO of Bejot.
- 5.4. The term trade credit should be understood as the gross value (including VAT) of all outstanding and unpaid obligations of the Contractor to Bejot together with the value of orders placed that are being processed.

The amount of trade credit granted to the Contractor is determined by Bejot on the basis of financial reports of companies specializing in analyzing the financial situation of enterprises
- 5.5. In the event that the contractor's unpaid obligations exceed the value of the trade credit granted, Bejot suspends the execution of subsequent orders over the amount of the trade credit limit granted until the prepayment or settlement of obligations in the amount allowing resumption of the contract.
- 5.6. In the event that the Contractor has due obligations to Bejot, Bejot reserves the right to suspend the execution of orders until settlement of overdue payments, including when the sum of arrears is lower than the amount of trade credit limit granted.
- 5.7. In the first calendar year of these *General Terms and Conditions of Cooperation*, the parties agree that:
 - the payment deadline is ...,
 - the amount of trade credit is
- 5.8. For each subsequent calendar year, the payment deadline and the amount of trade credit are determined on the basis of an agreement, the model of which is attached as Annex 1 to these *General Terms and Conditions of Cooperation*.

6. Conditions applying to placing orders

- 6.1. Orders are placed by the Contractor to the following address: orders@bejot.eu.
- 6.2. Before placing the first order, each new Contractor is obliged to submit (electronically) registration documents to Bejot.
- 6.3. Each Contractor is obliged to send, without undue delay:
 - 6.3.1. an updated entry (excerpt) from the relevant register in the scope of conducted business activity,
 - 6.3.2. information in writing about any event (fact) affecting the financial position of the Contractor, including in particular any threat to the loss of financial liquidity or solvency of the Contractor, bankruptcy or liquidation and when any application is filed in bankruptcy proceedings or liquidation regarding the Contractor in the scope of his business activity – no later than within 14 days from the occurrence of these events.
- 6.4. Contractor's orders are forwarded for processing within 1 business day, counted from the moment of receipt of the complete order *, provided that the requirements set out in point 5, subject to point 6.5–6.7.

* A complete order is an order placed with a full description of the options according to the standard Price List and Bejot sampler.
- 6.5. If the Contractor does not have a trade credit limit, the deadline for the contract is calculated from the moment the funds are credited to the Bejot bank account, in the amount determined by Bejot.
- 6.6. If the order is incomplete, the Contractor receives prompt feedback with a request to complete / amend it. To the re-sent order, positively verified by Bejot, point 6.4 shall apply.
- 6.7. If the Contractor has no payment arrears, standard orders from the Price List are confirmed by Bejot as accepted for execution within 1 business day from the date of placing the order for execution.
- 6.8. An order with non-standard terms of cooperation, e.g. related to a change: discount, payment method, packaging technology, place of delivery and other physical characteristics of a product having the features of an unusual product, shall be placed on the basis of Bejot's previous offer. The offer, constituting an offer within the meaning of the Civil Code, requires the approval of a person authorized to represent Bejot.

7. Conditions for cancelling orders

- 7.1. The Contractor has the right to change or cancel the order placed within 1 business day, counted from the date of placing the order to Bejot, without bearing financial consequences by the Contractor.
- 7.2. In the event of a change or cancellation of an order placed later than the date referred to in point 7.1., Bejot reserves the right to charge the Contractor with all costs related to starting the production process regarding this order. Bejot will inform the Contractor about the amount of costs incurred within 5 business days, counted from the day of changing / cancelling the order.

8. Customized product order policy (non-standard product)

- 8.1. An atypical product is a product or product configuration that is not included in the current price list offer or current sample book offer.
- 8.2. Orders regarding untypical products must be consulted by the contractor with the Business Partner's Consultant.
- 8.3. Bejot presents to the Contractor, in writing, an offer containing a quote for an unusual product, on a date agreed with the Contractor, together with an approximate period of implementation of a given unusual order.
- 8.4. Untypical orders are carried out on the basis of the Contractor's acceptance of Bejot's written offer for an unusual product.
- 8.5. The deadline for delivery after receiving approval by Bejot is determined individually each time.

9. Order processing time

- 9.1. The order processing time (production) for standard orders is 5–7 weeks.
- 9.2. The deadline for processing unusual orders is determined each time in the offer presented to the Contractor.
- 9.3. Bejot reserves the right to change the order processing time (production)

10. Delivery conditions.

- 10.1. Bejot performs export deliveries in the following way:

- EXW delivery.
- or individual arrangements.

Other delivery conditions can be agreed on upon the approval by the Export Department Director and the CEO.

- 10.2. Bejot delivers partly disassembled products which have to be assembled by the Business Partner according to the attached product manuals.
- 10.3. At the moment of placing an order, the Business Party can request for the products to be delivered as fully assembled. For the delivery of fully assembled products, Bejot charges an additional amount which has been determined at the moment of placing an order.
- 10.4. Bejot assigns the right to assemble products only to its distributors. The final recipient is not trained to assemble Bejot products. To facilitate the assembly and disassembly of products, Bejot may provide a fee for removing the bases and shock absorbers.
- 10.5. The Contractor is obliged to confirm receipt of delivery with a company stamp and legible signature of the person authorized to collect the products. This is a prerequisite for the release of the said products.
- 10.6. A prerequisite for the release of goods from the Bejot warehouse is the notification of receipt at least 48 hours before loading by the Contractor. The Contractor is required to provide the name of the forwarding company, the car's registration number and the telephone number of the transport company.

11. Product labelling conditions

- 11.1. All products are marked with the Bejot logo. Bejot reserves the right to refuse to process an order for products without a logo. The contractor has no right to remove the Bejot logo and place its own logo on the products.

12. Rules of purchasing display items

- 12.1. Bejot allows the purchase of specific products for showroom (products displayed at the Contractor salon) on preferential terms, i.e. with an additional discount determined individually and calculated in a cascade, as well as with an extended payment period set individually, but not longer than 45 days. Products to be displayed at the Contractor's salon agreed they are always with the Business Partner's Consultant.

- 12.2. Having a purchased product on the display terms, the Contractor is obliged to:
- 12.2.1. presenting the purchased product on its display for a period of at least 12 months,
 - 12.2.2. actively promoting Bejot products held at its exhibition, as well as other products from the current Bejot offer,
 - 12.2.3. care for the right aesthetics of products and paying attention to the condition of the product after returning from the presentation at the final contractor,
- 12.3. Re-purchase of a given product on display conditions is possible after 12 months from the date of purchase on preferential terms.
- 12.4. If the exhibition product is sold within 12 months from the date of purchase, the Contractor is obliged to supplement his exhibition in accordance with standard sales conditions.

13. Conditions for submitting complaints

- 13.1. The warranty conditions are set out in Annex 2 to the *General Terms and Conditions of Cooperation*.
- 13.2. Complaints will be submitted in writing to e-mail address: claims@bejot.eu
- 13.3. The written complaint shall contain a reference to the purchase documents and a detailed description of the fault and, if the complaint concerns product defects, photographic documentation.
- 13.4. Bejot guarantees to respond to the complaint within 14 days of the date of receipt. The contractor will be informed about the method and date of removing the fault.
- 13.5. Bejot delivers new elements and also receives damaged products only from the registered office of the Contractor who purchased the product from Bejot. In the event of replacement of damaged items by the Contractor's service technicians, the Contractor is obliged to return the damaged elements to Bejot within 14 days from the date of receipt of new ones. All other arrangements regarding the return of damaged items will be made in writing.
- 13.6. In the absence of a return of damaged parts within the period specified in point 13.5, the Contractor will be charged for these elements.
- 13.7. The complaint does not constitute grounds for withholding payment for the claimed product.
- 13.8. The cost incurred by Bejot when handling unjustified complaints shall be borne by the Contractor.

14. Warranty conditions.

- 14.1. The warranty conditions are included *General warranty conditions*, available at www.bejot.eu.

15. Protection of personal data.

- 15.1. The information clause regarding the protection of personal data in Bejot was included in Annex 1 to these General Terms and Conditions of Cooperation. The Contractor declares that he has read the attached Clause and does not submit any comments to its content, and that he will read the content of all employees involved in the process of implementing the subject of these *General Terms and Conditions of Cooperation*.
- 15.2. The Contractor declares that he agrees to the processing by Bejot of personal data referred to in item 3 "Information clause regarding the protection of personal data in Bejot", which is Annex 1 to these *General Terms and Conditions of Cooperation*.

ANNEX NO. 1 INFORMATION CLAUSE ON THE PROTECTION OF PERSONAL DATA IN BEJOT.

In accordance with art. 13 of the General Regulation on the Protection of Personal Data of April 27, 2016 (Official Journal EU L 119 of 04.05.2016) we would like to inform you that:

1. The administrator of your personal data is BEJOT Sp. z o.o. with its registered office in Manieczki at ul. Wybickiego 2A, 63 - 112 Brodnica, e-mail: biuro@bejot.eu.
2. In matters related to your data, please contact the Data Protection Officer, e-mail: iod@bejot.com.pl.
3. Your personal data will be processed for purposes related to:
 - conclusion and implementation of contracts,
 - execution of orders,
 - selling products,
 - issuing accounting documents (including VAT invoices, keeping records and books)
 - conducting complaint and warranty processes,
 - answering letters and inquiries,
 - conducting marketing activities independently or in cooperation with external entities,
 - transfer of commercial information,
 - conducting analyses and statistics for the needs of the business,
 - pursuing claims, collecting debts,
 - archiving,
 - fulfilling a legal obligation.
4. The legal basis for the processing of your data will be in accordance with art. 6 clause 1-point a), b), c), d):
 - granted consent.
 - the need to perform the contract or take action on your request before concluding the contract,
 - the need to comply with the legal obligation incumbent on the administrator,
 - necessity resulting from legitimate interests pursued by the administrator, such as answering your letters and requests.
5. Your data may be transferred to the following entities:

- entities cooperating with Bejot Sp. z o.o. in the field of IT, hosting, auditing, courier, postal, transport and maintenance services, as well as contractors,
 - law firms commissioned by the company, e.g. to conduct proceedings;
 - entities or bodies authorized pursuant to legal provisions.
6. Your data will be stored for a period calculated on the basis of the following criteria:
- legal provisions that may oblige Bejot Sp. z o.o. for data processing for a specified period of time (e.g. the Accounting Act);
 - the period for which the concluded contract / order applies as well as the resulting period of warranty, warranty and the need to provide post-warranty service,
 - the period that is necessary to defend the administrator's interests.
 - the period for which consent has been given.
7. In addition, we inform you that you have the right to:
- access to your personal data, rectification, deletion or limitation of processing,
 - object to further processing, in the case of consent to the processing of data for its withdrawal. The exercise of the right to withdraw consent does not affect the processing that took place until the consent was withdrawn,
 - transferring data (in particular transaction history).
- You can exercise the above-mentioned rights by contacting at: iod@bejot.com.pl.
8. You have the right to lodge a complaint to the supervisory body, i.e. the President of the Office for Personal Data Protection in the event of doubts as to the correct processing of your personal data.
9. Your data is not processed automatically and is not subject to profiling.

