

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.

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.

BELT mesh black

BE 103B



BE 102B



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
BE 103B	5 573	5 657	5 765	6 207	6 722
BE 102B	4 449	4 533	4 640	5 083	5 597

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

Mechanism	CODE		SEK
Synchro and self-weighing—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm)	B+X	●	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○	+407
Synchro mechanism with fixing in 4 positions (range of the adjustable recline angle: backrest -6° to 20°, seat -3° to 10°), with an adjustable seat depth (range 65 mm) and adjustment of the seat inclination angle in the working position (-3° seat, -6° backrest)	LB+X	○	+1 208
Additional adjustment			
Adjustable lumbar support height (range 76 mm)	BLS	●	
Pneumatic insert in seat for dynamic seating	AIR	○	+1 088
The backrest			
Mesh Rhythm (colors according to the Bejot sampler)	RH	●	
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 adjustable up and down (range: 80 mm) with a soft cover plus:			
• const. PA black, armpad PU with front-to-back and side-to-side adjustment (3D)	P63B	○	+1 064
• const. PA black, adjustable width, armpad PU with front-to-back and side-to-side adjustment (4D)	P64B	○	+1 292
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 BE 103B			
Adjustable up and down (range: 60 mm) and angled, upholstered in black leather		●	
Adjustable up and down (range: 60 mm) and angled, fabric upholstered		○	

BELT upholstered black

BE 1T3B



BE 1T2B



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
BE 1T3B	5 597	5 956	6 458	8 217	9 125
BE 1T2B	4 473	4 832	5 334	7 092	7 882

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

Mechanism	CODE		SEK
Synchro and self-weighing—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm)	B+X	●	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○	+407
Synchro mechanism with fixing in 4 positions (range of the adjustable recline angle: backrest -6° to 20°, seat -3° to 10°), with an adjustable seat depth (range 65 mm) and adjustment of the seat inclination angle in the working position (-3° seat, -6° backrest)	LB+X	○	+1 208
Additional adjustment			
Adjustable lumbar support height(range 68 mm)	BLS	●	
Pneumatic insert in seat for dynamic seating	AIR	○	+1 088
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 adjustable up and down (range: 80 mm) with a soft cover plus:			
• const. PA black, armpad PU with front-to-back and side-to-side adjustment (3D)	P63B	○	+1 064
• const. PA black, adjustable width, armpad PU with front-to-back and side-to-side adjustment (4D)	P64B	○	+1 292
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 BE 1T3B			
Adjustable up and down (range: 60 mm) and angled, upholstered in black leather		●	
Adjustable up and down (range: 60 mm) and angled, fabric upholstered		○	

BELT mesh grey

BE 103G

BE 102G



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
BE 103G	6 040	6 124	6 243	6 686	7 248
BE 102G	4 928	4 999	5 119	5 561	6 124

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

Mechanism	CODE		SEK
Synchro and self-weighting—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm), grey cover	BG+X	●	
Synchro mechanism with fixing in 4 positions (range of the adjustable recline angle: backrest -6° to 20°, seat -3° to 10°), with an adjustable seat depth (range 65 mm) and adjustment of the seat inclination angle in the working position (-3° seat, -6° backrest), grey cover	LG+X	○	+1 244
Additional adjustment			
Adjustable lumbar support height (range 76 mm)	BLS	●	
Pneumatic insert in seat for dynamic seating	AIR	○	+1 088
The backrest			
Mesh Rhythm (colors according to the Bejot sampler)	RH	●	
Base			
5-star base grey nylon reinforced with glass fiber Ø700	19	●	
Armrests			
Without armrests		●	
Armrests adjustable up and down (range: 80 mm) with a soft cover plus:			
• const. PA grey, adjustable width, armpad PU with front-to-back and side-to-side adjustment (3D)	P63G	○	+1 064
• const. PA grey, adjustable width, armpad PU with front-to-back and side-to-side adjustment (4D)	P64G	○	+1 292
Castors			
Grey, universal castors Ø 65 with auto-brake	GEMAD	●	
Headrest for BE 103G			
Adjustable up and down (range: 60 mm) and angled, upholstered in anthracite leather		●	
Adjustable up and down (range: 60 mm) and angled, fabric upholstered		○	

BELT upholstered grey

BE 1T3G



BE 1T2G



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	oceanic_SD, remix_SD, leather, client's leather	steelcut trio_SD
	1	2	3	4	5
BE 1T3G	6 076	6 434	6 925	8 695	9 652
BE 1T2G	4 951	5 310	5 801	7 571	8 408

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

Mechanism

Synchro and self-weighting—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm), grey cover

Synchro mechanism with fixing in 4 positions (range of the adjustable recline angle: backrest -6° to 20°, seat -3° to 10°), with an adjustable seat depth (range 65 mm) and adjustment of the seat inclination angle in the working position (-3° seat, -6° backrest), grey cover

CODE

BG+X

●

SEK

LG+X

○

+1 244

Additional adjustment

Adjustable lumbar support height(range 68 mm)

BLS

●

Pneumatic insert in seat for dynamic seating

AIR

○

+1 088

Base

5-star base grey nylon reinforced with glass fiber Ø700

19

●

Armrests

Without armrests

●

Armrests adjustable up and down (range: 80 mm) with a soft cover plus:

• const. PA grey, adjustable width, armpad PU with front-to-back and side-to-side adjustment (3D)

P63G

○

+1 064

• const. PA grey, adjustable width, armpad PU with front-to-back and side-to-side adjustment (4D)

P64G

○

+1 292

Castors

Grey, universal castors Ø 65 with auto-brake

GEMAD

●

Headrest for BE 1T3G

Adjustable up and down (range: 60 mm) and angled, upholstered in anthracite leather

●

Adjustable up and down (range: 60 mm) and angled, fabric upholstered

○

CORR black

CJ 103



CJ 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, cura_SD, blazer, 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
CJ 103 black	5 334	5 502	5 729	6 686	7 619
CJ 102 black	4 054	4 234	4 449	5 406	6 171

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

Mechanism	CODE		SEK
Synchro and self-weighing—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm)	B+X	●	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°)	FS	○	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○	+407
Synchro mechanism with the backrest fixed in 4 positions (adjustable recline: backseat: 22°, seat: 13°), with an adjustable seat depth	M+X	○	+694

Additional adjustment			
Adjustable backrest height (range: 100 mm)		●	
Adjustable lumbar support depth (range: 15 mm)	BLS	○	+598

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 Bejot sampler book) 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
• const. nylon black/armpad PU adjustment width. (range 30 mm) and front-back (range 50 mm)	P52B	○	+1 363
• black construction, soft polyurethane (TPC) pad, adjustable front-back (range 50 mm) and sideways (range +/- 30°), additional armrests width adjustment (range 38mm)	P60B ¹	○	+1 866

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 CJ 103			
Adjustable up and down (range: 65 mm) and at an angle (42° recline angle), upholstered with black leather		●	
Adjustable up and down (range: 65 mm) and at an angle (42° recline angle), upholstered with fabric		○	

¹P60B armrests not available for Corr chairs with BLS adjustment

DUAL black

DU 103



DU 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, 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
DU 103 black	5 537	5 980	6 650	8 109	9 054
DU 102 black	4 102	4 545	5 227	6 698	7 475

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

Mechanism	CODE		SEK
Synchro and self-weighting—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm)	B+X	●	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°)	FS	○	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○	+407
Synchro mechanism with the backrest fixed in 4 positions (adjustable recline: backseat: 22°, seat: 13°), with an adjustable seat depth	M+X	○	+694

Additional adjustment			
Adjustable backrest height (range: 80 mm)		●	
Adjustable lumbar support depth (range: 15 mm)	BLS	○	+598

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 Bejot sampler book) 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
• const. nylon black/armpad PU adjustment width. (range 30 mm) and front-back (range 50 mm)	P52B	○	+1 363

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 DU 103			
Adjustable up and down (range: 65 mm) and at an angle (42° recline angle), upholstered with black leather		●	
Adjustable up and down (range: 65 mm) and at an angle (42° recline angle), upholstered with fabric		○	

ELEVEN black

EL 103

EL 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
EL 103 black	6 195	6 279	6 411	6 997	7 858
EL 102 black	4 963	5 047	5 167	5 753	6 494

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

Mechanism

	CODE		SEK
Synchro and self-weighing—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm)	B+X	●	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°)	FS	○	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○	+407
Synchro mechanism with the backrest fixed in 4 positions (adjustable recline: backseat: 22°, seat: 13°), with an adjustable seat depth	M+X	○	+694

Additional adjustment

Adjustable backrest height (range: 60 mm)		●	
Adjustable lumbar support height (range: 100 mm)		●	

The backrest

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	○	

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 Bejot sampler book) 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
• const. nylon black/armpad PU adjustment width. (range 30 mm) and front-back (range 50 mm)	P52B	○	+1 363

Castors/ rack

Hard castors for soft floors Ø 65 with auto-brake	DEMA	●	
Soft castors for hard floors Ø 65 with auto-brake	DEMAD	○	+144
Coat hanger	WI	○	+311

Headrest for EL 103

Adjustable up and down (range: 65 mm) and at an angle, upholstered with black leather		●	
Adjustable up and down (range: 65 mm) and at an angle, upholstered with fabric		○	

MATE

MT 103



MT 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, 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
MT 103	5 789	6 100	6 518	8 037	8 970
MT 102	4 521	4 832	5 250	6 781	7 571

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

Mechanism	CODE		SEK
Synchro and self-weighting—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm)	B+X	●	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°)	FS	○	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○	+407
Synchro mechanism with the backrest fixed in 4 positions (adjustable recline: backseat: 22°, seat: 13°), with an adjustable seat depth	M+X	○	+694

Additional adjustment			
Backrest height adjustment (65 mm range)		●	
Adjustable lumbar support depth (range: 15 mm)	BLS	○	+598

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 Bejot sampler book) 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
• const. nylon black/armpad PU adjustment width. (range 30 mm) and front-back (range 50 mm)	P52B	○	+1 363

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 MT 103			
Adjustable up and down (range: 60 mm) and at an angle (120° recline angle), upholstered with black leather		●	
Adjustable up and down (range: 60 mm) and at an angle (120° recline angle), upholstered with fabric		○	

MILLA:plus

MLP 103

MLP 102



Milla swivel chair with a new, larger and softer seat

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
MLP 103	5 585	5 753	6 004	6 889	7 690
MLP 102	4 820	4 987	5 227	6 100	6 817

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

Mechanism	CODE		SEK
Synchro and self-weighing—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm)	B+X	●	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°)	FS	○	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○	+407
Synchro mechanism with the backrest fixed in 4 positions (adjustable recline: backseat: 22°, seat: 13°), with an adjustable seat depth	M+X	○	+694

Additional adjustment			
Independent adjustment of lumbar support by using membrane tension		●	

The backrest			
Black mesh CLASSIC	M08	●	
Light grey mesh CLASSIC	M09	○	
Mesh Rhythm (colors according to the Bejot sampler)	RH	○	+191

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 Bejot sampler book) 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
• black construction, soft polyurethane (TPC) pad, adjustable front-back (range 50 mm) and sideways (range +/- 30°), additional armrests width adjustment (range 38mm)	P60B	○	+1 866

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 ML 103			
Headrest adjustable up-down and at an angle, upholstered in black mesh		●	

MOMO black

MO 102 black



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 102 black	3 576	3 743	3 971	4 820	5 382

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

Mechanism	CODE		SEK
Synchro and self-weighting—the spring force automatically adapts to the weight of the sitting person, range of adjustable recline angle(backrest:20°,seat:5°), with an adjustable seat depth (range: 58mm)	B+X	●	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°)	FS	○	
Fast-synchro with backrest fixed in 4 positions (range of recline angle: backrest: 20°, seat: 8°), with seat depth adjustment (range: 58mm)	FS+X	○	+407
Synchro mechanism with the backrest fixed in 4 positions (adjustable recline: backseat: 22°, seat: 13°), with an adjustable seat depth	M+X	○	+694

Additional adjustment			
Adjustable lumbar support height		●	

Seat cover			
Plastic cover under the seat	MCB	●	
The bottom of the seat is finished with black wigofil		○	-84

The backrest			
Black mesh CLASSIC (66% polyester, 34% polyamid)	M08	●	
Light grey mesh CLASSIC (66% polyester, 34% polyamid)	M09	○	
Mesh Rhythm (colors according to the Bejot sampler)	RH	○	+191
Black mesh T (100% polyester)	T08	○	-179

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 Bejot sampler book) 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
• black construction, soft polyurethane (TPC) pad, adjustable front-back (range 50 mm) and sideways (range +/- 30°), additional armrests width adjustment (range 38mm)	P60B	○	+1 866

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



OVIDIO

OV 1M2



Type / color	SEK
OV 1M2 black	6 135

Mechanism	CODE		SEK
Rocker mechanism (frame color) with backrest lock in 1 position	OV	●	
Gaslift			
Black		●	
Shell			
Black mesh	MOBL	●	
Light grey mesh	MOLG	○	+155
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			
Fixed armrests, unregulated		●	
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
Color			
OV 1M2 black - frame, mechanism and armrests in black	BLACK		



OVIDIO

OV 5R black



Type / color	SEK
OV 5R black	6 865

Mechanism	CODE		SEK
Swivel, height-adjustable and lockable backrest in 1 position	OV	●	
Shell			
Black mesh	MOBL	●	
Light grey mesh	MOLG	○	+155
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			
Fixed armrests, unregulated		●	
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
Color			
OV 5R black - frame, mechanism and armrests in black	BLACK		



OVIDIO

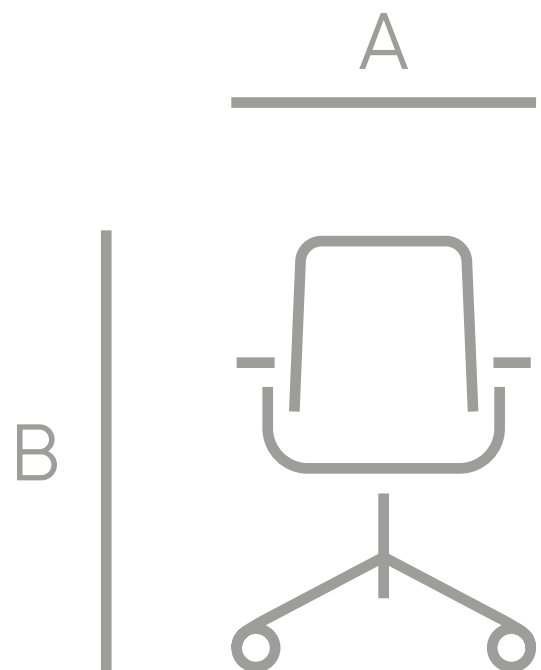
OV 4R black



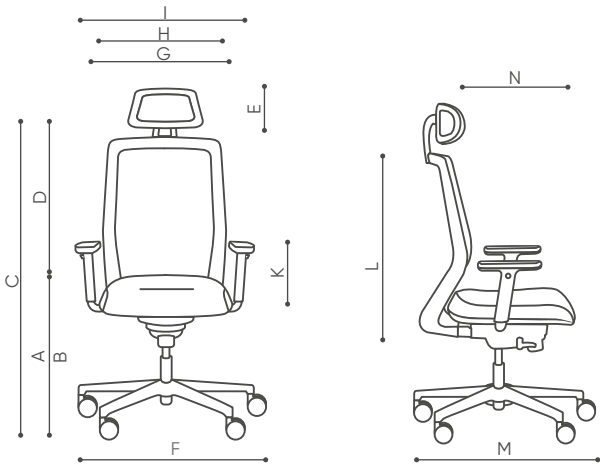
Type / color	SEK
OV 4R black	6 865

Mechanism	CODE		SEK
Rocker mechanism (frame color) with backrest lock in 1 position	OV	●	
Shell			
Black mesh	MOBL	●	
Light grey mesh	MOLG	○	+155
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			
Fixed armrests, unregulated		●	
Feet			
Feet on ceramic, concrete and carpet floors	TK	●	
Felt feet on wooden floors and panels	TF	○	+120
Color			
OV 4R black - frame, mechanism and armrests in black	BLACK		

technical data

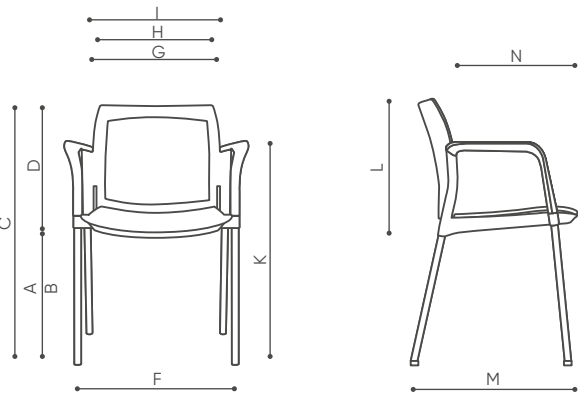


Description of the technical drawings



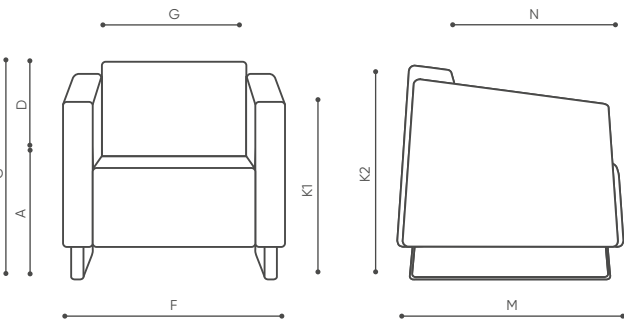
- A seat height: overall dimensions
- B seat height: measured according to the norm PN EN 1335-1 with a load of 640N
- C chair height adjustment
- D backrest height adjustment
- E headrest height adjustment
- F dimensional width chair / ø base
- G seat width
- H backrest width
- I width between armrests
- 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

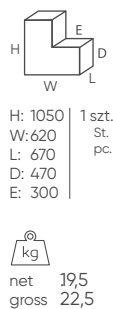
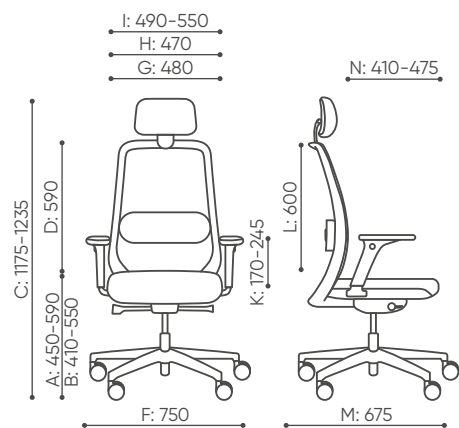
Packaging information refers to a specific number of units per carton. Depending on the chair configuration, it is possible to pack a larger number of units in a single master carton. In such cases, the carton dimensions will also change.

In case of any special requirements on dimensions of a given product, the afore-mentioned information should be acknowledged by the Producer.

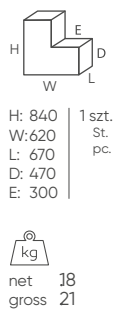
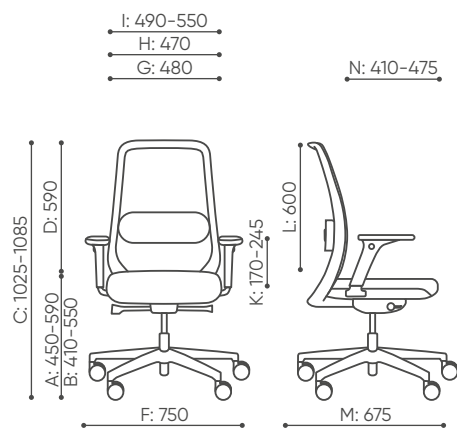
The specification does not constitute an offer within the meaning of the Civil Code.

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.

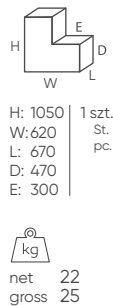
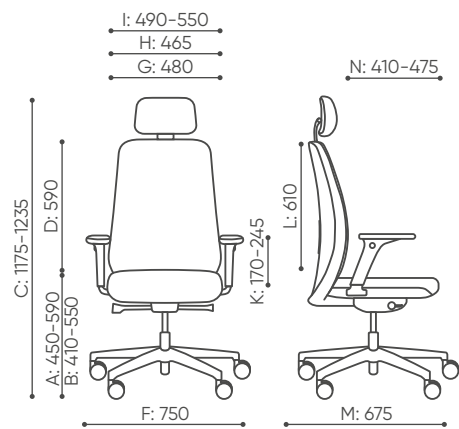
The requirements of the standard are always met.



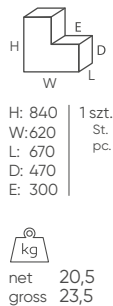
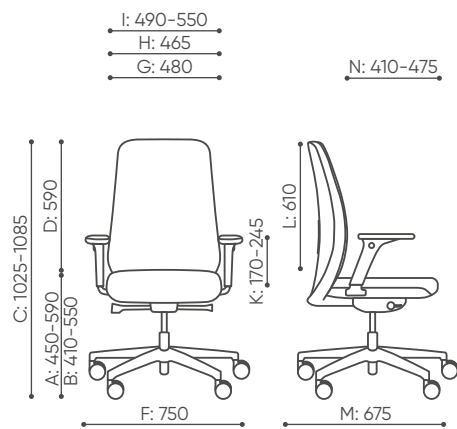
BE 103



BE 102

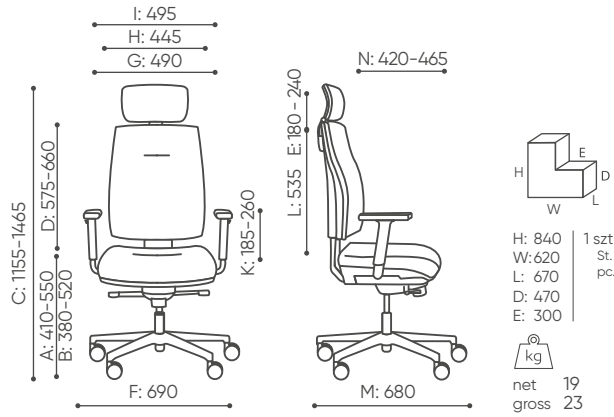


BE 1T3

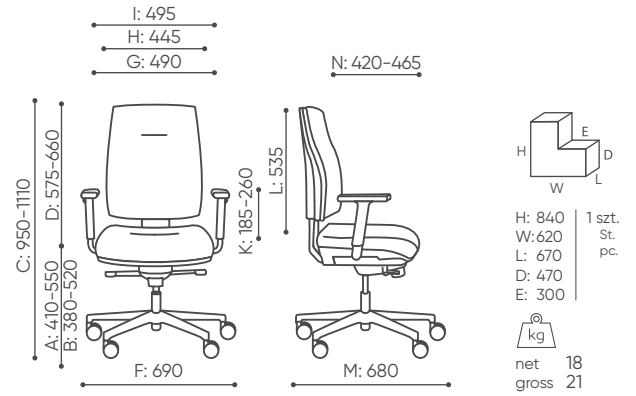


BE 1T2

corr

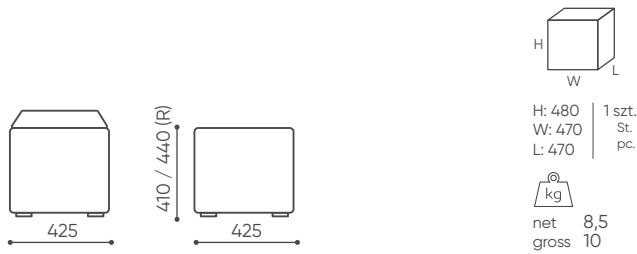


CJ 103 (B+X, 18, P48)

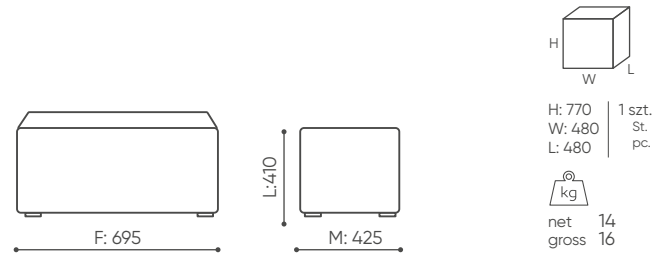


CJ 102 (B+X, 18, P48)

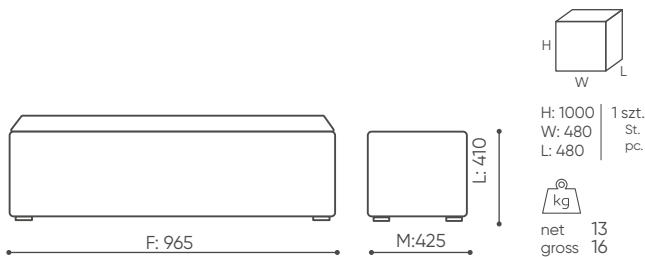
cube



CUB 425 / R 425

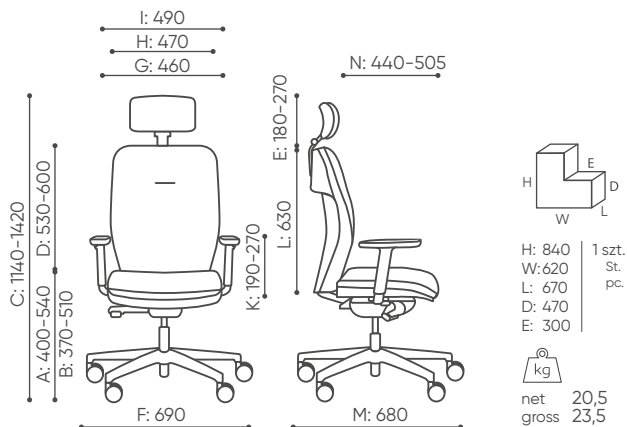


CUB 695

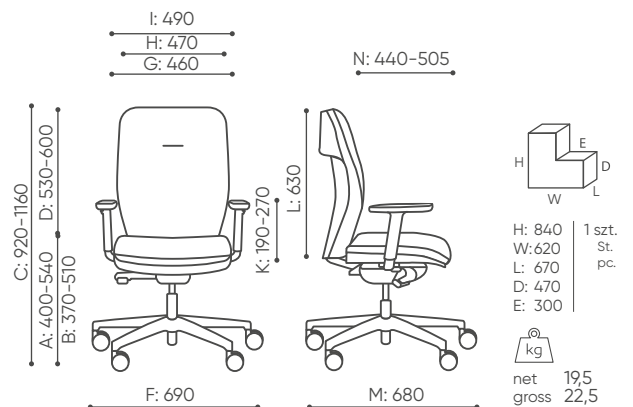


CUB 965

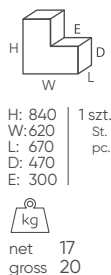
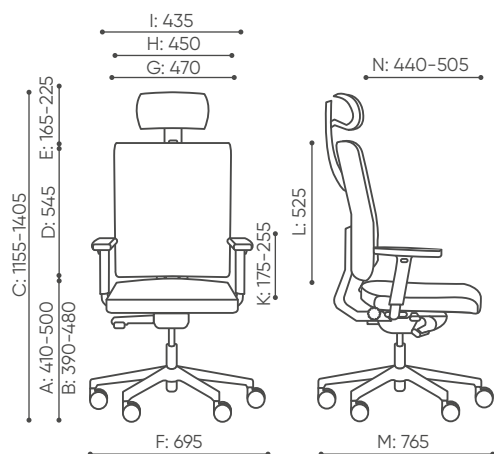
dual



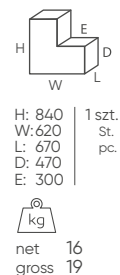
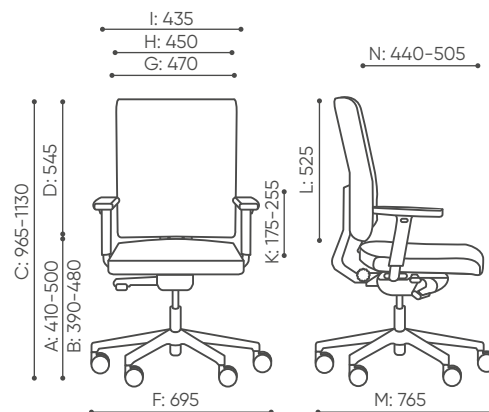
DU 103 (B+X, 18, P48)



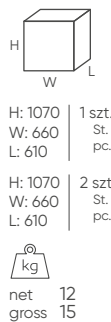
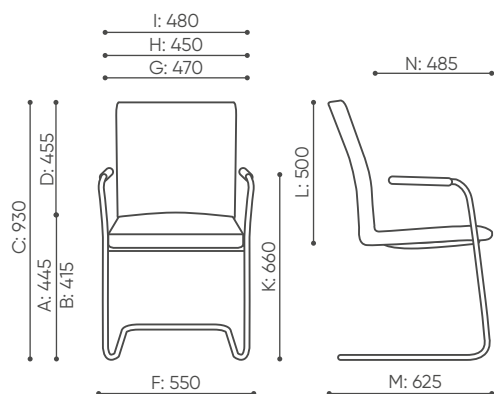
DU 102 (B+X, 18, P48)



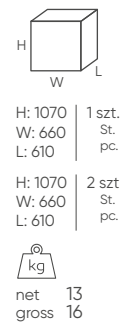
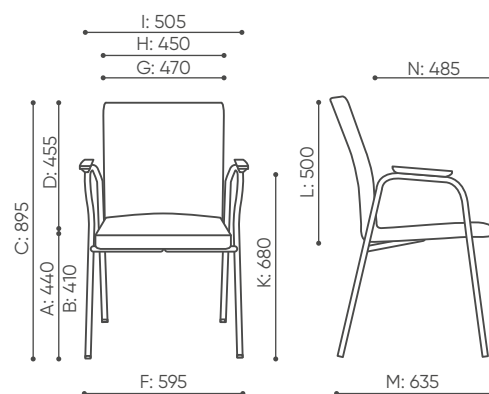
MT 103 (B+X, 18, P48)



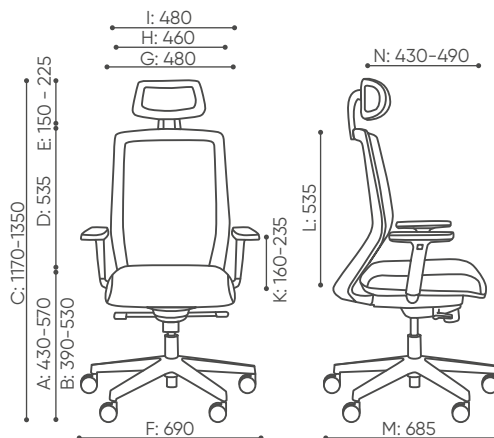
MT 102 (B+X, 18, P48)



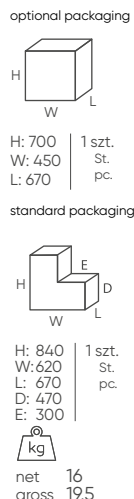
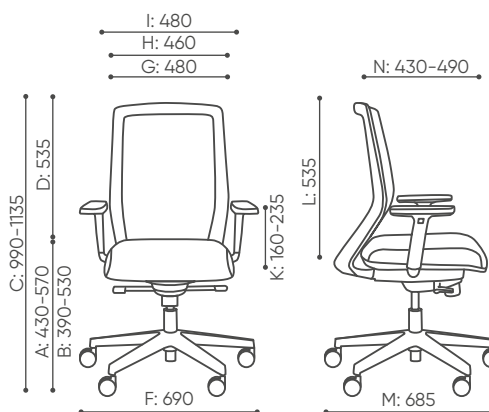
MT 230



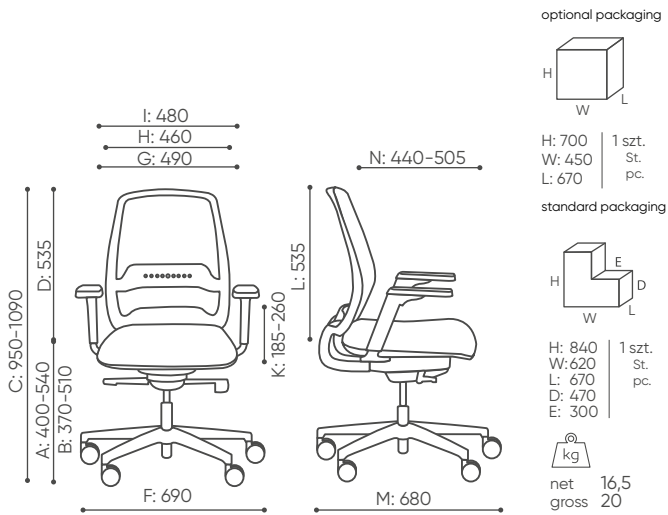
MT 220



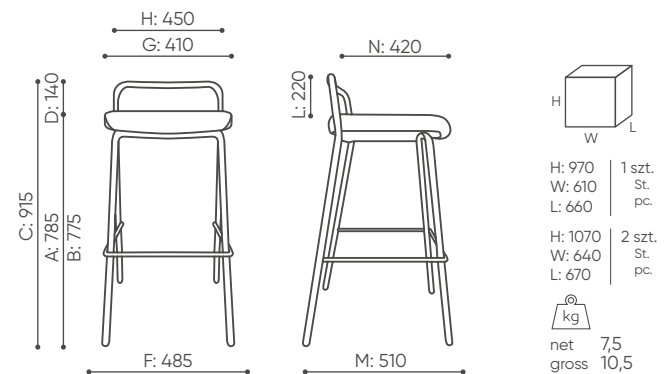
MLP 103 (B+X, 18, P48)



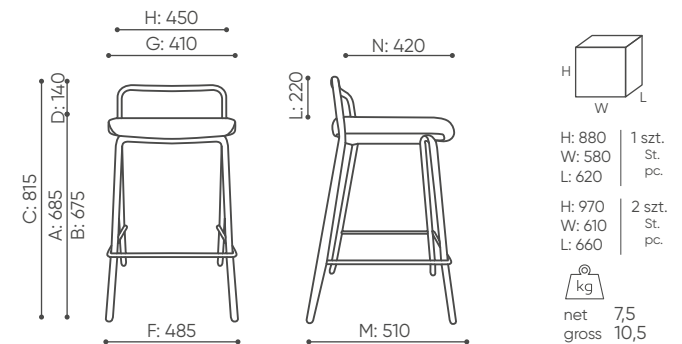
MLP 102 (B+X, 18, P48)



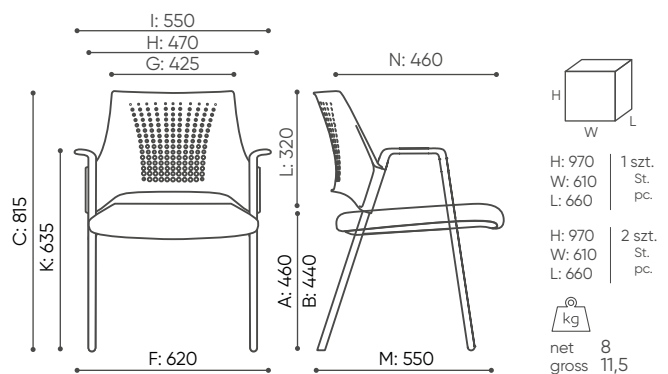
MO 102 (B+X, 18, P48)



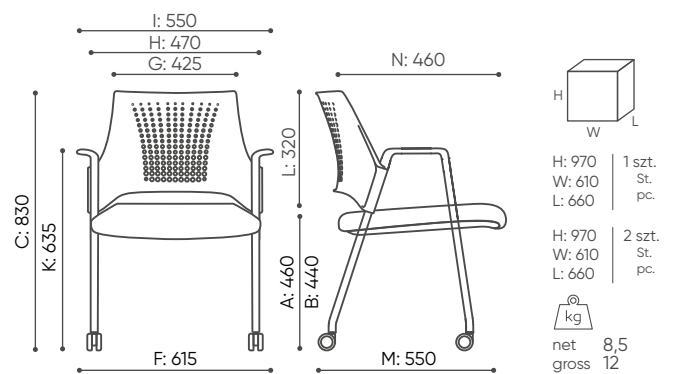
MO H



MO HN



MO 220



MO 260

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-weighting
• 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

P21P



orte
cover: leather
construction: powder painted steel

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

P23P



lumi
cover: leather
construction: powder painted steel

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)

P24P



orte
cover: none
construction: powder painted steel

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

P26P



lumi
cover: none
construction: powder painted steel

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)

P31



orte
cover: leather
construction: powder painted steel

P39C



lumi
cover: TPU overlay
construction: polished aluminum

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)

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

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.
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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	

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
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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●	●	●	●	●		●	●	●	●	●	●	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	

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
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

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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		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
	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
clip	CL 501/521	2,15	fora_lounge	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	legvan	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		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
	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

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						

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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		volo	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
					VO 23C 2N/3N/2M	4	4
					VO 261 1N	10	10
kyos	KY 215 1N	6	15		VO 261 2N/3N/2M	4	4
	KY 215 2N/3N	4	5		VO 260 1N	10	10
	KY 215 2M	4	5		VO 260 2N/3N/2M	4	4
	KY 220 1N	4	15		VO 26C 1N	4	4
	KY 220 2N/3N	4	5		VO 26C 2N/3N/2M	3	3
	KY 220 2M	4	5		VO 26C 1N/2N/3N/2M + P	3	3
	KY 230 1N	4	5				
	KY 230 2N/3N	4					
	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.

