

15% rabatt ska dras av på angivna priser



Ramavtal - Nyproducerade möbler

Delområde B – Möbler och inredning för elever i skolmiljö

Ref. nr. IK23909-04

Version: 2025

Vitra Möten & Paus - Produktlista Del 2



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Ref. nr: IK23909-04

15% rabatt ska dras av på angivna priser

Eames Plastic Chairs RE

Charles & Ray Eames, 1950

vitra.



460 18 1/4"



560 22 1/4"

465 18 1/2"



540 21 3/4"

Eames Plastic Stool High

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Seat shell: dyed-through, recycled polypropylene, 100% recyclable. All models are available with a seat cushion (screwed to the seat shell) or full upholstery. The fully upholstered version has moulded polyurethane foam padding covered in fabric, attached to the shell with a welted edge. Different shell and upholstery colours and various bases provide a multitude of possible combinations.

Note: due to the composition of the recycled material, the seat shell colours exhibit very subtle specks of pigment.

Options: the Eames Plastic Chair RE is available as a visitor chair, dining chair, rocking chair, swivel chair or in stacking versions and with ganging brackets for row seating. Beam-mounted shells are suited for use in waiting areas.

Base: tubular steel, chrome-plated or powder-coated, non-stackable. Ideal for use at counters and tables 110 to 120 cm in height.



Outdoor use: unupholstered version with powder-coated base suitable for utilisation outdoors on a temporary or seasonal basis, following care instructions. After prolonged exposure to the elements, clean and store away in a dry, sheltered place to ensure lasting use and avoid any deterioration in appearance.

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Charles & Ray Eames, 1950

vitra.

Eames Plastic Stool High	Article no.	without VAT in SEK*	with VAT in SEK*
barstool, four-legged tubular steel base, non-stacking	440 535 00		
without upholstery		4.720,00	5.900,00
Surcharge base			
chrome	01	272,00	340,00
powder-coated	02	0,00	0,00
barstool, four-legged tubular steel base, non-stacking	440 536 00		
with seat upholstery			
Fabric F60		5.808,00	7.260,00
Fabric F200		7.056,00	8.820,00
Surcharge base			
chrome	01	272,00	340,00
powder-coated	02	0,00	0,00
barstool, four-legged tubular steel base, non-stacking	440 537 00		
with full upholstery			
Fabric F60		6.864,00	8.580,00
Fabric F200		9.408,00	11.760,00
Surcharge base			
chrome	01	272,00	340,00
powder-coated	02	0,00	0,00

Seat shell RE		Seat shell	Fabric F60	Fabric F200
03 poppy red RE	41 pale rose RE	04 white	Hopsak	Checker
11 pebble RE	43 rusty orange RE			
12 deep black RE	48 forest RE			
17 emerald RE	56 granite grey RE			
23 ice grey RE	83 sea blue RE			
24 light grey RE	85 cotton white RE			
34 mustard RE	92 citron RE			
Base Stool		Edge	Glides	
01 chrome		01 basic dark	04 glides basic dark for carpet	
30 basic dark powder-coated (smooth)		04 white	05 felt glides basic dark for hard floor	
			14 glides white for carpet	
			15 felt glides white for hard floor	

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Eames Plastic Chairs RE

Charles & Ray Eames, 1950

vitra.



460 18 1/4"



510 20 1/4"

465 18 1/2"



540 21 1/2"

Eames Plastic Stool Medium

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Seat shell: dyed-through, recycled polypropylene, 100% recyclable. All models are available with a seat cushion (screwed to the seat shell) or full upholstery. The fully upholstered version has moulded polyurethane foam padding covered in fabric, attached to the shell with a welted edge. Different shell and upholstery colours and various bases provide a multitude of possible combinations.

Note: due to the composition of the recycled material, the seat shell colours exhibit very subtle specks of pigment.

Options: the Eames Plastic Chair RE is available as a visitor chair, dining chair, rocking chair, swivel chair or in stacking versions and with ganging brackets for row seating. Beam-mounted shells are suited for use in waiting areas.

Base: tubular steel, chrome-plated or powder-coated, non-stackable. Ideal for use at counters and tables 90 to 100 cm in height.



Outdoor use: unupholstered version with powder-coated base suitable for utilisation outdoors on a temporary or seasonal basis, following care instructions. After prolonged exposure to the elements, clean and store away in a dry, sheltered place to ensure lasting use and avoid any deterioration in appearance.

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Eames Plastic Chairs RE

Charles & Ray Eames, 1950

vitra.

Eames Plastic Stool Medium	Article no.	without VAT in SEK*	with VAT in SEK*
barstool, four-legged tubular steel base, non-stacking	440 530 00		
without upholstery		4.720,00	5.900,00
Surcharge base			
chrome	01	272,00	340,00
powder-coated	02	0,00	0,00
barstool, four-legged tubular steel base, non-stacking	440 531 00		
with seat upholstery			
Fabric F60		5.808,00	7.260,00
Fabric F200		7.056,00	8.820,00
Surcharge base			
chrome	01	272,00	340,00
powder-coated	02	0,00	0,00
barstool, four-legged tubular steel base, non-stacking	440 532 00		
with full upholstery			
Fabric F60		6.864,00	8.580,00
Fabric F200		9.408,00	11.760,00
Surcharge base			
chrome	01	272,00	340,00
powder-coated	02	0,00	0,00

Seat shell RE		Seat shell	Fabric F60	Fabric F200
03 poppy red RE	41 pale rose RE	04 white	Hopsak	Checker
11 pebble RE	43 rusty orange RE			
12 deep black RE	48 forest RE			
17 emerald RE	56 granite grey RE			
23 ice grey RE	83 sea blue RE			
24 light grey RE	85 cotton white RE			
34 mustard RE	92 citron RE			
Base Stool		Edge	Glides	
01 chrome		01 basic dark	04 glides basic dark for carpet	
30 basic dark powder-coated (smooth)		04 white	05 felt glides basic dark for hard floor	
			14 glides white for carpet	
			15 felt glides white for hard floor	

15% rabatt ska dras av på angivna priser

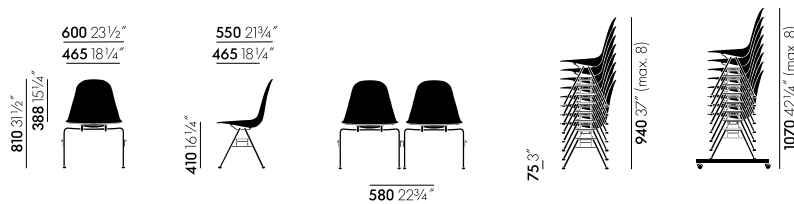
Eames Plastic Chairs RE

Charles & Ray Eames, 1950

vitra.



DSS



All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Seat shell: dyed-through, recycled polypropylene, 100% recyclable. All models are available with a seat cushion (screwed to the seat shell) or full upholstery. The fully upholstered version has moulded polyurethane foam padding covered in fabric, attached to the shell with a welted edge. Different shell and upholstery colours and various bases provide a multitude of possible combinations.

Note: due to the composition of the recycled material, the seat shell colours exhibit very subtle specks of pigment.

Options: the Eames Plastic Chair RE is available as a visitor chair, dining chair, rocking chair, swivel chair or in stacking versions and with ganging brackets for row seating. Beam-mounted shells are suited for use in waiting areas.

Base: chrome-plated tubular steel base, DSS with ganging bracket. (DSS = Dining Height Side Chair Stacking Base)

Stacking: version without upholstery can be stacked up to 8 chairs high on the floor or on a stacking trolley. Variants with seat cushion or full upholstery can be stacked up to 5 chairs high on the floor or 6 chairs high on a stacking trolley.

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Eames Plastic Chairs RE

Charles & Ray Eames, 1950

vitra.

DSS	Article no.	without VAT in SEK*	with VAT in SEK*
stacking and linking	440 345 00		
without upholstery		2.760,00	3.450,00
stacking and linking	440 346 00		
with seat upholstery			
Fabric F60		3.848,00	4.810,00
Fabric F200		5.096,00	6.370,00
stacking and linking	440 347 00		
with full upholstery			
Fabric F60		4.904,00	6.130,00
Fabric F200		7.448,00	9.310,00

Stacking dolly	Article no.	without VAT in SEK*	with VAT in SEK*
for up to 8 unupholstered chairs	442 027 00	6.600,00	8.250,00
for 4 chairs with seat cushions or 6 with full upholstery	442 028 00	7.032,00	8.790,00

Number clips	Article no.	without VAT in SEK*	with VAT in SEK*
set of 10 items	442 044 00		
		184,00	230,00

Row numbering element	Article no.	without VAT in SEK*	with VAT in SEK*
plastic sign to clip to the chair at the end of a row	442 021 00	112,00	140,00

Seat shell RE	Seat shell	Fabric F60	Fabric F200
03 poppy red RE	41 pale rose RE	04 white	. Hopsak
11 pebble RE	43 rusty orange RE		. Checker
12 deep black RE	48 forest RE		
17 emerald RE	56 granite grey RE		
23 ice grey RE	83 sea blue RE		
24 light grey RE	85 cotton white RE		
34 mustard RE	92 citron RE		

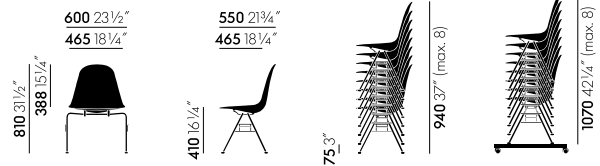
Number clips	Edge	Glides
01 numbers (1 set 1-10)	01 basic dark	04 glides basic dark for carpet
02 numbers (1 set 11-20)	04 white	05 felt glides basic dark for hard floor
03 numbers (1 set 21-30)		14 glides white for carpet
04 numbers (1 set 31-40)		15 felt glides white for hard floor
05 numbers (1 set 41-50)		

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Eames Plastic Chairs RE

Charles & Ray Eames, 1950

vitra.



DSS-N

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Seat shell: dyed-through, recycled polypropylene, 100% recyclable. All models are available with a seat cushion (screwed to the seat shell) or full upholstery. The fully upholstered version has moulded polyurethane foam padding covered in fabric, attached to the shell with a welted edge. Different shell and upholstery colours and various bases provide a multitude of possible combinations.

Note: due to the composition of the recycled material, the seat shell colours exhibit very subtle specks of pigment.

Options: the Eames Plastic Chair RE is available as a visitor chair, dining chair, rocking chair, swivel chair or in stacking versions and with ganging brackets for row seating. Beam-mounted shells are suited for use in waiting areas.

Base: chrome-plated tubular steel base, DSS-N without ganging brackets. (DSS-N = Dining Height Side Chair Stacking Base Non-Link)

Stacking: version without upholstery can be stacked up to 8 chairs high on the floor or on a stacking trolley. Variants with seat cushion or full upholstery can be stacked up to 5 chairs high on the floor or 6 chairs high on a stacking trolley.

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Eames Plastic Chairs RE

Charles & Ray Eames, 1950

vitra.

DSS-N	Article no.	without VAT in SEK*	with VAT in SEK*
stacking	440 340 00		
without upholstery		2.760,00	3.450,00
stacking	440 341 00		
with seat upholstery			
Fabric F60		3.848,00	4.810,00
Fabric F200		5.096,00	6.370,00
stacking	440 342 00		
with full upholstery			
Fabric F60		4.904,00	6.130,00
Fabric F200		7.448,00	9.310,00

Stacking dolly	Article no.	without VAT in SEK*	with VAT in SEK*
for up to 8 upholstered chairs	442 027 00	6.600,00	8.250,00
for 4 chairs with seat cushions or 6 with full upholstery	442 028 00	7.032,00	8.790,00

Seat shell RE	Seat shell	Fabric F60	Fabric F200
03 poppy red RE	41 pale rose RE	04 white	. Hopsak
11 pebble RE	43 rusty orange RE		. Checker
12 deep black RE	48 forest RE		
17 emerald RE	56 granite grey RE		
23 ice grey RE	83 sea blue RE		
24 light grey RE	85 cotton white RE		
34 mustard RE	92 citron RE		

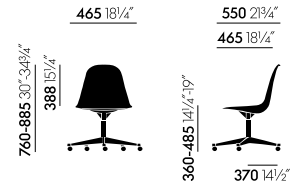
Number clips	Edge	Glides
01 numbers (1 set 1-10)	01 basic dark	04 glides basic dark for carpet
02 numbers (1 set 11-20)	04 white	05 felt glides basic dark for hard floor
03 numbers (1 set 21-30)		14 glides white for carpet
04 numbers (1 set 31-40)		15 felt glides white for hard floor
05 numbers (1 set 41-50)		

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Eames Plastic Chairs RE

Charles & Ray Eames, 1950

vitra.



PSCC

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Seat shell: dyed-through, recycled polypropylene, 100% recyclable. All models are available with a seat cushion (screwed to the seat shell) or full upholstery. The fully upholstered version has moulded polyurethane foam padding covered in fabric, attached to the shell with a welted edge. Different shell and upholstery colours and various bases provide a multitude of possible combinations.

Note: due to the composition of the recycled material, the seat shell colours exhibit very subtle specks of pigment.

Options: the Eames Plastic Chair RE is available as a visitor chair, dining chair, rocking chair, swivel chair or in stacking versions and with ganging brackets for row seating. Beam-mounted shells are suited for use in waiting areas.

Base: five-star base in polished die-cast aluminium with double castors in basic dark. (PSCC = Pivot Side Chair Cast Base on Castors)

PSCC

	Article no.	without VAT in SEK*	with VAT in SEK*
castor-based swivel chair, height-adjustable	440 335 00		
without upholstery		6.224,00	7.780,00
castor-based swivel chair, height-adjustable	440 336 00		
with seat upholstery			
Fabric F60		7.312,00	9.140,00
Fabric F200		8.560,00	10.700,00
castor-based swivel chair, height-adjustable	440 337 00		
with full upholstery			
Fabric F60		8.368,00	10.460,00
Fabric F200		10.912,00	13.640,00

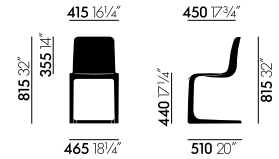
Seat shell RE	Seat shell	Fabric F60	Fabric F200	Edge	Castors
03 poppy red RE	41 pale rose RE	04 white	Hopsak	Checker	01 basic dark
11 pebble RE	43 rusty orange RE				04 white
12 deep black RE	48 forest RE				02 castors hard, braked for carpet
17 emerald RE	56 granite grey RE				03 castors soft, braked for hard floor
23 ice grey RE	83 sea blue RE				
24 light grey RE	85 cotton white RE				
34 mustard RE	92 citron RE				

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EVO-C

Jasper Morrison, 2020

vitro.



All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Back, seat and base: dyed-through polypropylene, 100% recyclable. Matt finish.



Outdoor applications: suitable for use in outdoor conditions on a temporary basis. Avoid prolonged exposure to rain, snow or direct sunlight. Product may be kept in covered outdoor spaces protected from the elements.

EVO-C

Article no. without VAT with VAT
 in SEK* in SEK*

All-plastic chair

440 478 00

Polypropylene, recyclable

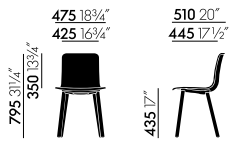
3.840,00 4.800,00

Plastic

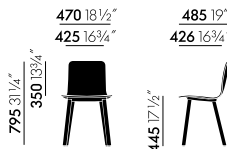
- 03 poppy red
- 49 ivory
- 54 graphite grey
- 62 light mint

HAL

Jasper Morrison, 2010/2014



HAL RE Wood



HAL Ply Wood

All measurements are pursuant to EN 1335-1:2000
 More detailed information is found in the chapter 'Explanation of measurements'.

HAL RE Wood

Seat shell: recycled, dyed-through polypropylene, with optional seat cushion (screwed to the seat shell).

Base: non-stackable wooden base in natural or dark oak. Connecting element between shell and base in die-cast aluminium, powder-coated in dim grey.

Origin of wood: oak (*Quercus robur*) from Western Europe and/or Poland.

HAL Ply Wood

Seat shell: plywood.

Base: non-stackable wooden base in natural or dark oak. Connecting element between shell and base in die-cast aluminium, powder-coated in dim grey.

Origin of wood: oak (*Quercus robur*) from Western Europe and/or Poland.

Glides: colour matched to the small attachment parts for the seat shell, choice of white (except HAL Wood and HAL Ply Wood) or deep black. All bases fitted with glides for carpet; felt glides optionally available for hard floors.

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HAL

vitra.

Jasper Morrison, 2010/2014

HAL RE Wood	Article no.	without VAT in SEK*	with VAT in SEK*
wood base, non-stacking	440 500 00		
Base natural oak, with protective varnish, without seat upholstery	10	4.664,00	5.830,00
Base dark oak, with protective varnish, without seat upholstery	04	4.664,00	5.830,00
wood base, non-stacking	440 501 00		
Base natural oak, with protective varnish, with seat upholstery F60	10	5.824,00	7.280,00
Base dark oak, with protective varnish, with seat upholstery F60	04	5.824,00	7.280,00

HAL Ply Wood	Article no.	without VAT in SEK*	with VAT in SEK*
wooden base, non-stacking	440 222 00		
Seat shell natural oak, with protective varnish	01	6.776,00	8.470,00
Seat shell dark oak, with protective varnish	02	6.776,00	8.470,00

Seat fabric F60	Seat shell HAL RE	Colours (Glides)	Glides
Hopsak	12 deep black RE 14 ivy RE 23 ice grey RE 29 brick RE 31 warm grey RE 35 basalt RE 85 cotton white RE 86 cardboard RE	04 white 12 deep black	04 glides for carpet 05 felt glides for hard floor

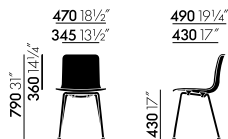
* recommended retail price

1/2025 (SE-EN)

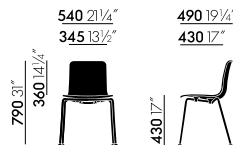
129

HAL

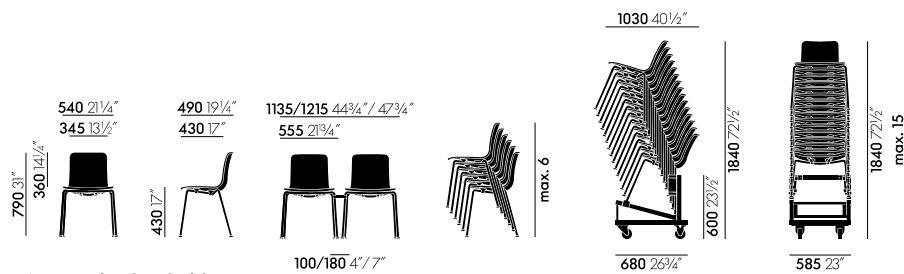
Jasper Morrison, 2010/2014



HAL RE Tube



HAL RE Tube Stackable



HAL RE Tube Stackable

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL RE Tube

Seat shell: dyed-through recycled polypropylene, with optional seat cushion (screwed to the seat shell).

Base: four-legged base in tubular steel, non-stackable, chrome-plated or powder-coated in ivory or basic dark.



Outdoor use: unupholstered version with powder-coated base suitable for utilisation outdoors on a temporary or seasonal basis, following care instructions. After prolonged exposure to the elements, clean and store away in a dry, sheltered place to ensure lasting use and avoid any deterioration in appearance.

HAL RE Tube Stackable

Seat shell: dyed-through, recycled polypropylene.

Base: stackable four-legged base made of tubular steel, chrome-plated or powder-coated in basic dark. Up to 6 chairs can be stacked on the floor, up to 15 chairs on a stacking trolley.

Note: as stacking can cause scratches, we recommend the chrome version for this purpose.



Outdoor applications: unupholstered version with powder-coated base suitable for use in outdoor conditions on a temporary or seasonal basis, following care instructions. After prolonged exposure to the elements, clean and store away in a dry, sheltered place to ensure lasting use and avoid any deterioration in appearance.

Glides: colour matched to the small attachment parts for the seat shell, choice of white (except HAL Wood and HAL Ply Wood) or deep black. All bases fitted with glides for carpet; felt glides optionally available for hard floors.

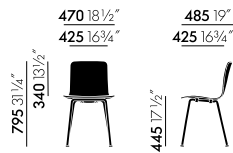
HAL RE Tube	Article no.	without VAT in SEK*	with VAT in SEK*
four-legged tubular steel base, non-stacking	440 502 00		
Base chromed, without seat upholstery	01	2.680,00	3.350,00
Base basic dark, without seat upholstery, suitable for outdoor use	30	2.680,00	3.350,00
Base ivory, without seat upholstery, suitable for outdoor use	49	2.680,00	3.350,00
four-legged tubular steel base, non-stacking	440 503 00		
Base chromed, with seat upholstery F60	01	3.840,00	4.800,00
Base basic dark, with seat upholstery F60	30	3.840,00	4.800,00
Base ivory, with seat upholstery F60	49	3.840,00	4.800,00

HAL RE Tube Stackable	Article no.	without VAT in SEK*	with VAT in SEK*
four-legged tubular steel base, stackable	440 504 00		
Base chromed, without seat upholstery	01	3.016,00	3.770,00
Base basic dark, without seat upholstery, suitable for outdoor use	30	3.016,00	3.770,00

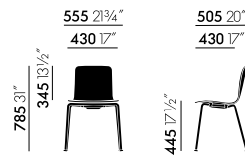
Seat fabric F60	Seat shell HAL RE	Base	Colours (Glides)	Glides
Hopsak	12 deep black RE 14 ivy RE 23 ice grey RE 29 brick RE 31 warm grey RE 35 basalt RE 85 cotton white RE 86 cardboard RE	01 chrome 30 basic dark powder-coated (textured) 49 ivory powder-coated (textured)	04 white 12 deep black	04 glides for carpet 05 felt glides for hard floor

HAL

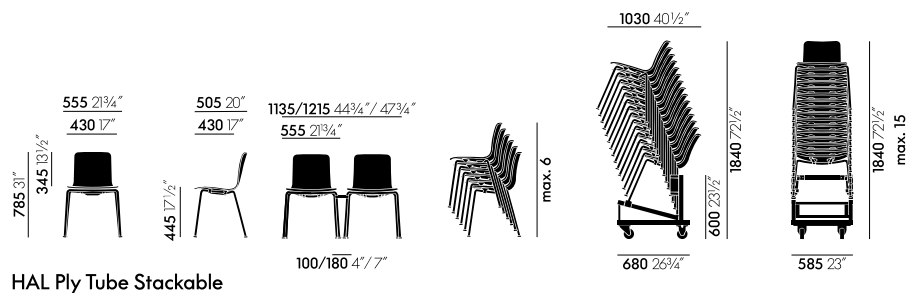
Jasper Morrison, 2010/2014



HAL Ply Tube



HAL Ply Tube Stackable



HAL Ply Tube Stackable

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL Ply Tube

Seat shell: plywood (USA).

Base: four-legged base in tubular steel, non-stackable, chrome-plated or powder-coated in ivory or basic dark.

HAL Ply Tube Stackable

Seat shell: plywood (USA).

Base: stackable four-legged base made of tubular steel, chrome-plated or powder-coated in basic dark. Up to 6 chairs can be stacked on the floor, up to 11 chairs on a stacking trolley.

Note: as stacking can cause scratches, we recommend the chrome version for this purpose.

Glides: colour matched to the small attachment parts for the seat shell, choice of white (except HAL Wood and HAL Ply Wood) or deep black. All bases fitted with glides for carpet; felt glides optionally available for hard floors.

HAL Ply Tube	Article no.	without VAT in SEK*	with VAT in SEK*
four-legged tubular steel base, non-stacking	440 221 00		
Seat shell natural oak, with protective varnish	01	4.792,00	5.990,00
Seat shell dark oak, with protective varnish	02	4.792,00	5.990,00

HAL Ply Tube Stackable	Article no.	without VAT in SEK*	with VAT in SEK*
four-legged tubular steel base, stacking	440 215 00		
Base chrome-plated, Seat shell natural oak, with protective varnish	0101	5.128,00	6.410,00
Base chrome-plated, Seat shell dark oak, with protective varnish	0102	5.128,00	6.410,00
Base powder-coated in basic dark, Seat shell natural oak, with protective varnish	3001	5.128,00	6.410,00
Base powder-coated in basic dark, Seat shell dark oak, with protective varnish	3002	5.128,00	6.410,00

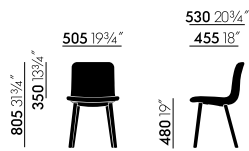
Seat shell HAL Ply	Base	Colours (Glides)	Glides
04 dark oak, with protective varnish	01 chrome	04 white	04 glides for carpet
10 natural oak, with protective varnish	30 basic dark powder-coated (textured)	12 deep black	05 felt glides for hard floor
	49 ivory powder-coated (textured)		

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HAL Soft Wood

Jasper Morrison, 2021

vitra.



HAL Soft Wood

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL Soft Wood

Seat shell: glass-fibre reinforced polyamide. Polyurethane foam padding, replaceable fabric cover (to be carried out by Vitra Service only).

Base: non-stackable wooden base in natural or dark oak.

Seat shell and base connection: die-cast aluminium, powder-coated finish.

HAL Soft Wood

	Article no.	without VAT in SEK*	with VAT in SEK*
wood base, non-stacking	440 485 00		
Seat			
Fabric F30		7.512,00	9.390,00
Fabric F40		7.720,00	9.650,00
Fabric F60		8.080,00	10.100,00
Fabric F80		8.400,00	10.500,00
Fabric F120		9.200,00	11.500,00

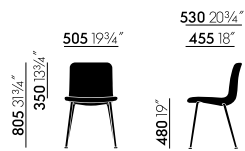
Fabric F30	Fabric F40	Fabric F60	Fabric F80	Fabric F120	Glides	Wooden base
. Plano	. Hola . Laser RE	. Volo	. Dumet	. Cento . Credo	04 glides for carpet 05 felt glides for hard floor	04 dark stained solid oak, with protective varnish 10 natural oak, with protective varnish

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HAL Soft Tube

Jasper Morrison, 2021

vitra.



HAL Soft Tube

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL Soft Tube

Seat shell: glass-fibre reinforced polyamide. Polyurethane foam padding, replaceable fabric cover (to be carried out by Vitra Service only).

Base: four-legged tubular steel base, chrome-plated finish or powder-coated in basic dark.

HAL Soft Tube

	Article no.	without VAT in SEK*	with VAT in SEK*
four-legged tubular steel base, non-stacking	440 486 00		
Seat			
Fabric F30		6.120,00	7.650,00
Fabric F40		6.312,00	7.890,00
Fabric F60		6.760,00	8.450,00
Fabric F80		7.032,00	8.790,00
Fabric F120		7.832,00	9.790,00

Fabric F30	Fabric F40	Fabric F60	Fabric F80	Fabric F120	Glides	Base
Plano	Holo Laser RE	Volo	Dumet	Cento Credo	04 glides for carpet 05 felt glides for hard floor	01 chrome 30 basic dark powder-coated (textured)

15% rabatt ska dras av på angivna priser

HAL Soft Tube Stackable

Jasper Morrison, 2021

vitra.



HAL Soft Tube Stackable

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL Soft Tube Stackable

Seat shell: glass-fibre reinforced polyamide. Polyurethane foam padding, replaceable fabric cover (to be carried out by Vitra Service only).
Base: stackable four-legged tubular steel base, chrome-plated finish or powder-coated in basic dark. Up to 6 chairs can be stacked on the floor.

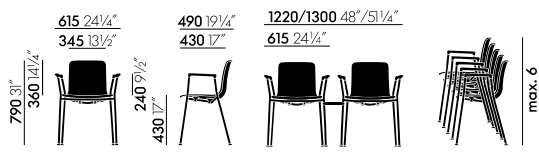
HAL Soft Tube Stackable

	Article no.	without VAT in SEK*	with VAT in SEK*
four-legged tubular steel base, stackable	440 487 00		
Seat			
Fabric F30		6.392,00	7.990,00
Fabric F40		6.680,00	8.350,00
Fabric F60		7.032,00	8.790,00
Fabric F80		7.352,00	9.190,00
Fabric F120		8.080,00	10.100,00

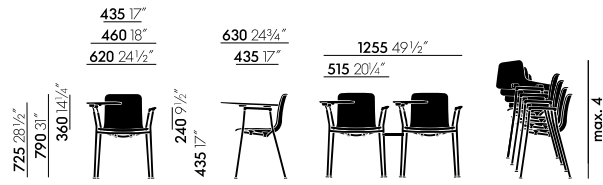
Fabric F30	Fabric F40	Fabric F60	Fabric F80	Fabric F120	Glides	Base
Plano	Holo Laser RE	Volo	Dumet	Cento Credo	04 glides for carpet 05 felt glides for hard floor	01 chrome 30 basic dark powder-coated (textured)

HAL

Jasper Morrison, 2010/2014



HAL RE Tube Armrest



HAL RE Tube Writing Tablet

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL RE Tube Armrest

Seat shell: dyed-through, recycled polypropylene.

Base: four-legged tubular steel base, chrome-plated finish. Up to 6 chairs can be stacked on the floor or on a stacking trolley. Armrest colour matched to seat shell.

HAL RE Tube Writing Tablet

Seat shell: dyed-through, recycled polypropylene.

Base: four-legged base in tubular steel, with a foldable tablet desk in black, always mounted on the right (from a seated position). Up to 4 chairs can be stacked on the floor or on a stacking trolley.

Glides: colour matched to the small attachment parts for the seat shell, choice of white (except HAL Wood and HAL Ply Wood) or deep black. All bases fitted with glides for carpet; felt glides optionally available for hard floors.

15% rabatt ska dras av på angivna priser

HAL

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HAL RE Tube Armrest

	Article no.	without VAT in SEK*	with VAT in SEK*
four-legged tubular steel base, stackable	440 505 00		
Base chromed		3.856,00	4.820,00

HAL RE Tube Writing Tablet

	Article no.	without VAT in SEK*	with VAT in SEK*
tubular steel base, stacking	440 506 00		
Base chromed		6.456,00	8.070,00

Seat shell HAL RE

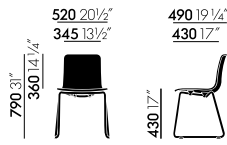
Colours (Glides)

Glides

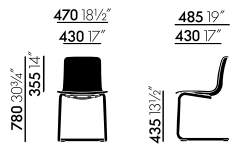
12 deep black RE	04 white	04 glides for carpet
14 ivy RE	12 deep black	05 felt glides for hard floor
23 ice grey RE		
29 brick RE		
31 warm grey RE		
35 basalt RE		
85 cotton white RE		
86 cardboard RE		

HAL

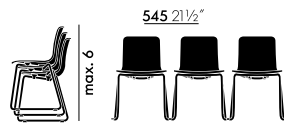
Jasper Morrison, 2010/2014



HAL RE Sledge



HAL RE Cantilever



All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL RE Sledge

Seat shell: dyed-through, recycled polypropylene.

Base: sledge base in chrome-plated tubular steel. Up to 6 chairs can be stacked on the floor, up to 13 chairs on a stacking trolley. Also available with row connectors.

HAL RE Cantilever

Seat shell: dyed-through recycled polypropylene, with optional seat cushion (screwed to the seat shell).

Base: cantilever base in chrome-plated tubular steel, non-stackable.

Glides: colour matched to the small attachment parts for the seat shell, choice of white (except HAL Wood and HAL Ply Wood) or deep black. All bases fitted with glides for carpet; felt glides optionally available for hard floors.



HAL RE Sledge	Article no.	without VAT in SEK*	with VAT in SEK*
sledge tubular steel base, stacking, with row connectors	440 507 00		
Base chromed		3.536,00	4.420,00
sledge tubular steel base, stacking, without row connectors	440 508 00		
Base chromed		2.944,00	3.680,00

HAL RE Cantilever	Article no.	without VAT in SEK*	with VAT in SEK*
cantilever tubular steel base, non-stacking	440 509 00		
Base chromed, without seat upholstery		3.656,00	4.570,00
cantilever tubular steel base, non-stacking	440 510 00		
Base chromed, with seat upholstery F60		4.816,00	6.020,00

Seat fabric F60	Seat shell HAL RE	Colours (Glides)	Glides
Hopsak	12 deep black RE 14 ivy RE 23 ice grey RE 29 brick RE 31 warm grey RE 35 basalt RE 85 cotton white RE 86 cardboard RE	04 white 12 deep black	04 glides for carpet 05 felt glides for hard floor

HAL

Jasper Morrison, 2010/2014



HAL RE Armchair Wood

HAL RE Armchair Tube Stackable

HAL RE Armchair Studio

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL RE Armchair Wood

Seat shell: dyed-through recycled polypropylene, with optional seat cushion (screwed to the seat shell).

Base: non-stackable wooden base in natural or dark oak. Connecting element between shell and base in die-cast aluminium, powder-coated in dim grey.

Origin of wood: oak (*Quercus robur*) from Western Europe and/or Poland.

HAL RE Armchair Tube Stackable

Seat shell: dyed-through, recycled polypropylene.

Base: stackable four-legged tubular steel base, chrome-plated finish or powder-coated in basic dark. Up to 6 chairs can be stacked on the floor or on a stacking trolley. Chairs with seat cushions should not be stacked, since stacking could damage the upholstery.

Note: as stacking can cause scratches, we recommend the chrome version for this purpose.



Outdoor applications: unupholstered version with powder-coated base suitable for use in outdoor conditions on a temporary or seasonal basis, following care instructions. After prolonged exposure to the elements, clean and store away in a dry, sheltered place to ensure lasting use and avoid any deterioration in appearance.

HAL RE Armchair Studio

Seat shell: dyed-through recycled polypropylene, with optional seat cushion (screwed to the seat shell).

Base: five-star base in die-cast aluminium powder-coated in basic dark. Swivel mechanism with shock-absorbing seat suspension, height-adjustable.

Glides: colour matched to the small attachment parts for the seat shell, choice of white (except HAL Wood and HAL Ply Wood) or deep black. All bases fitted with glides for carpet; felt glides optionally available for hard floors.

HAL RE Armchair Wood	Article no.	without VAT in SEK*	with VAT in SEK*
wood base, non-stacking		440 511 00	
Base natural oak, with protective varnish, without seat upholstery	10	6.112,00	7.640,00
Base dark oak, with protective varnish, without seat upholstery	04	6.112,00	7.640,00
wood base, non-stacking		440 512 00	
Base natural oak, with protective varnish, with seat upholstery F60	10	7.272,00	9.090,00
Base dark oak, with protective varnish, with seat upholstery F60	04	7.272,00	9.090,00

HAL RE Armchair Tube Stackable	Article no.	without VAT in SEK*	with VAT in SEK*
four-legged tubular steel base, stackable		440 513 00	
Base chromed, without seat upholstery	01	4.464,00	5.580,00
Base basic dark without seat upholstery	30	4.464,00	5.580,00
four-legged tubular steel base, non-stacking		440 514 00	
Base chromed, with seat upholstery F60	01	5.288,00	6.610,00
Base basic dark, with seat upholstery F60	30	5.288,00	6.610,00

HAL RE Armchair Studio	Article no.	without VAT in SEK*	with VAT in SEK*
five-star base		440 515 00	
Base powder-coated basic dark, without seat upholstery		5.304,00	6.630,00
five-star base		440 516 00	
Base powder-coated basic dark, with seat upholstery F60		6.464,00	8.080,00

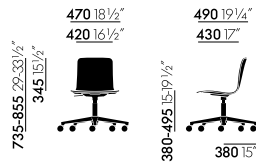
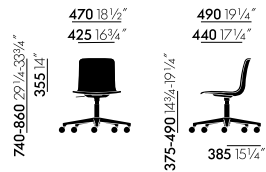
Seat fabric F60	Seat shell HAL RE	Colours (Glides)	Glides	Castors
Hopsak	12 deep black RE 14 ivy RE 23 ice grey RE 29 brick RE 31 warm grey RE 35 basalt RE 85 cotton white RE 86 cardboard RE	04 white 12 deep black	04 glides for carpet 05 felt glides for hard floor	02 castors hard, braked for carpet 03 castors soft, braked for hard floor

15% rabatt ska dras av på angivna priser

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Jasper Morrison, 2010/2014



HAL RE Studio

HAL Ply Studio

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL RE Studio

Seat shell: dyed-through, recycled polypropylene.

Base: five-star base in die-cast aluminium powder-coated in basic dark. Swivel mechanism with shock-absorbing seat suspension, height-adjustable.

HAL Ply Studio

Seat shell: plywood (USA).

Base: five-star base in die-cast aluminium powder-coated in basic dark. Swivel mechanism with shock-absorbing seat suspension, height-adjustable.

HAL RE Studio	Article no.	without VAT in SEK*	with VAT in SEK*
five-star base	440 517 00		
Base powder-coated basic dark, without seat upholstery		4.664,00	5.830,00
five-star base	440 518 00		
Base powder-coated basic dark, with seat upholstery F60		5.824,00	7.280,00

HAL Ply Studio	Article no.	without VAT in SEK*	with VAT in SEK*
five-star base	440 229 00		
Base powder-coated basic dark, seat shell natural oak, with protective varnish	01	6.776,00	8.470,00
Base powder-coated basic dark, seat shell dark oak, with protective varnish	02	6.776,00	8.470,00

Seat fabric F60	Seat shell HAL RE	Castors
· Hopsak	12 deep black RE 14 ivy RE 23 ice grey RE 29 brick RE 31 warm grey RE 35 basalt RE 85 cotton white RE 86 cardboard RE	02 castors hard, braked for carpet 03 castors soft, braked for hard floor

HAL

Jasper Morrison, 2010/2014



HAL RE Stool Medium

HAL RE Stool High

HAL Ply Stool High

HAL Ply Stool Medium

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL RE Stool Medium

Seat shell: dyed-through, recycled polypropylene, with optional seat cushion (screwed to the seat shell).

Base: tubular steel, chrome-plated or powder-coated in basic dark (from March 2025), footrest with anti-skid surface, non-stackable. The powder-coated version may show signs of abrasion on the footrest due to the anti-slip coating.



Outdoor applications: unupholstered version with powder-coated base suitable for use in outdoor conditions on a temporary or seasonal basis, following care instructions. After prolonged exposure to the elements, clean and store away in a dry, sheltered place to ensure lasting use and avoid any deterioration in appearance.

HAL RE Stool High

Seat shell: dyed-through, recycled polypropylene, with optional seat cushion (screwed to the seat shell).

Base: tubular steel, chrome-plated or powder-coated in basic dark (from March 2025), footrest with anti-skid surface, non-stackable. The powder-coated version may show signs of abrasion on the footrest due to the anti-slip coating.



Outdoor applications: unupholstered version with powder-coated base suitable for use in outdoor conditions on a temporary or seasonal basis, following care instructions. After prolonged exposure to the elements, clean and store away in a dry, sheltered place to ensure lasting use and avoid any deterioration in appearance.

HAL Ply Stool Medium

Seat shell: plywood (USA).

Base: tubular steel, chrome-plated or powder-coated in basic dark, non-stackable.

HAL Ply Stool High

Seat shell: plywood (USA).

Base: tubular steel, chrome-plated or powder-coated in basic dark (from March 2025), footrest with anti-skid surface, non-stackable. The powder-coated version may show signs of abrasion on the footrest due to the anti-slip coating.

Glides: colour matched to the small attachment parts for the seat shell, choice of white (except HAL Wood and HAL Ply Wood) or deep black. All bases fitted with glides for carpet; felt glides optionally available for hard floors.

Jasper Morrison, 2010/2014

HAL RE Stool Medium	Article no.	without VAT in SEK*	with VAT in SEK*
bar stool, four-legged tubular steel base, non-stacking	440 519 00		
without seat upholstery		3.536,00	4.420,00
bar stool, four-legged tubular steel base, non-stacking	440 520 00		
with seat upholstery fabric F60		4.696,00	5.870,00

HAL RE Stool High	Article no.	without VAT in SEK*	with VAT in SEK*
bar stool, four-legged tubular steel base, non-stacking	440 521 00		
without seat upholstery		4.168,00	5.210,00
bar stool, four-legged tubular steel base, non-stacking	440 522 00		
with seat upholstery fabric F60		5.328,00	6.660,00

HAL Ply Stool Medium	Article no.	without VAT in SEK*	with VAT in SEK*
bar stool, four-legged tubular steel base, non-stacking	440 224 00		
Seat shell natural oak, with protective varnish	01	5.648,00	7.060,00
Seat shell dark oak, with protective varnish	02	5.648,00	7.060,00

HAL Ply Stool High	Article no.	without VAT in SEK*	with VAT in SEK*
bar stool, four-legged tubular steel base, non-stacking	440 223 00		
Seat shell natural oak, with protective varnish	01	6.280,00	7.850,00
Seat shell dark oak, with protective varnish	02	6.280,00	7.850,00

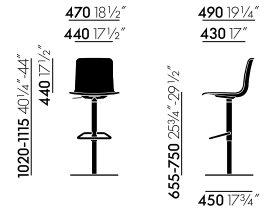
Seat fabric F60	Seat shell HAL RE	Base	Colours (Glides)	Glides
Hopsak	12 deep black RE 14 ivy RE 23 ice grey RE 29 brick RE 31 warm grey RE 35 basalt RE 85 cotton white RE 86 cardboard RE	01 chrome 30 basic dark powder-coated (textured)	04 white 12 deep black	04 glides for carpet 05 felt glides for hard floor

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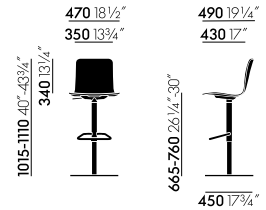
HAL

Jasper Morrison, 2010/2014

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HAL RE Barstool



HAL Ply Barstool

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL RE Barstool

Seat shell: dyed-through recycled polypropylene, swivel mechanism, with optional seat cushion (screwed to the seat shell).

Base: height-adjustable tubular steel pedestal, gas spring powder-coated in basic dark, column sleeve and footrest in chrome-plated tubular steel with anti-skid surface. Seat shell and base connection in die-cast aluminium, powder-coated in dim grey. Steel base plate with brushed stainless steel cover (matt); felt bottom.

HAL Ply Barstool

Seat shell: plywood; swivel mount (USA).

Base: height-adjustable tubular steel pedestal, gas spring powder-coated in basic dark, column sleeve and footrest in chrome-plated tubular steel with anti-skid surface. Connecting element between shell and base in die-cast aluminium, powder-coated in dim grey. Steel base plate with brushed stainless steel cover (matt); felt bottom.

HAL RE Barstool

	Article no.	without VAT in SEK*	with VAT in SEK*
Height-adjustable bar stool	440 523 00		
Tubular steel base, powder-coated basic dark, without seat upholstery		7.096,00	8.870,00
Height-adjustable bar stool	440 524 00		
Tubular steel base, powder-coated basic dark, with seat upholstery F60		8.256,00	10.320,00

HAL Ply Barstool

	Article no.	without VAT in SEK*	with VAT in SEK*
Height-adjustable bar stool	440 227 00		
Tubular steel base, powder-coated in basic dark			
Seat shell natural oak, with protective varnish	01	9.208,00	11.510,00
Seat shell dark oak, with protective varnish	02	9.208,00	11.510,00

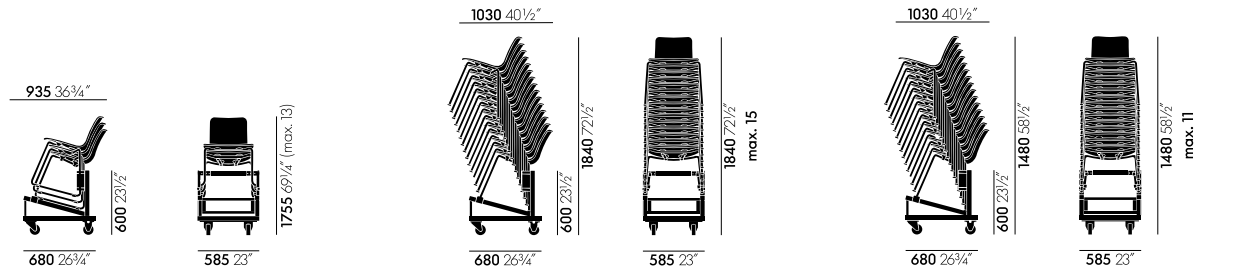
Seat fabric F60

Seat shell HAL RE

Hopsak	12 deep black RE
	14 ivy RE
	23 ice grey RE
	29 brick RE
	31 warm grey RE
	35 basalt RE
	85 cotton white RE
	86 cardboard RE

HAL

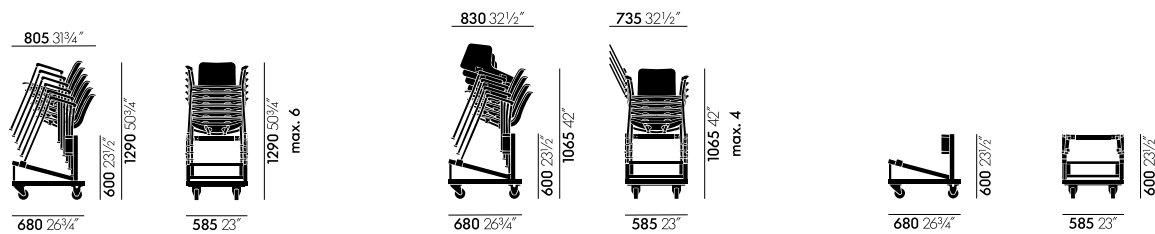
Jasper Morrison, 2010/2014



HAL RE Sledge

HAL RE Tube Stackable

HAL Ply Tube Stackable stacking trolley



HAL RE Tube Armrest

HAL RE Tube Writing Tablet

HAL Stacking dolly

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

HAL Stacking Trolley

HAL Stacking Trolley is suitable for use with all stackable HAL models, with the exception of HAL Soft Tube stackable.

HAL seat cover

The fabric covers for the seat shells of HAL and HAL Ply provide enhanced comfort. They are available in various colours and can be easily attached and removed.

HAL seat cover: 100% polyester/polyurethane; two reverse flaps fit over top of backrest and front of seat. Available in Plano fabric in predefined colours (see Price List supplement for upholstery materials). Additional colours in the Plano collection can be selected for orders of 6 or more seat covers.

HAL row connector

The HAL row connector is a linking element in two sizes: 100 mm for a smaller and 180 mm for a larger distance between the chairs. The number clips of the linking elements for the .03 also match the new HAL linking element.

For the following HAL chairs, the linking elements can be used in both sizes:

- HAL RE Tube Stackable
- HAL Ply Tube Stackable
- HAL RE Tube Armrest

For the following HAL chairs, only the linking element of 180 mm can be used:

- HAL RE Armchair Tube Stackable
- HAL RE Tube Writing Tablet



HAL Stacking Trolley	Article no.	without VAT in SEK*	with VAT in SEK*
suitable for all stackable HAL chair models	440 219 00	16.024,00	20.030,00

HAL seat cover	Article no.	without VAT in SEK*	with VAT in SEK*
	440 209 00		
Plano		1.400,00	1.750,00

HAL Ply seat cover	Article no.	without VAT in SEK*	with VAT in SEK*
	440 225 00		
Plano		1.400,00	1.750,00

HAL row connector	Article no.	without VAT in SEK*	with VAT in SEK*
row connector, 100 mm, set of 10	442 045 00	656,00	820,00
row connector, 180 mm, set of 10	442 046 00	744,00	930,00

Number clips	Article no.	without VAT in SEK*	with VAT in SEK*
set of 10 items	442 044 00		
		184,00	230,00

Seat cover, Plano

- 05 cream white/sierra grey
- 07 orange
- 12 light grey/ice blue
- 54 brown
- 69 dark grey
- 84 poppy red/champagne

Number clips

- 01 numbers (1 set 1-10)
- 02 numbers (1 set 11-20)
- 03 numbers (1 set 21-30)
- 04 numbers (1 set 31-40)
- 05 numbers (1 set 41-50)

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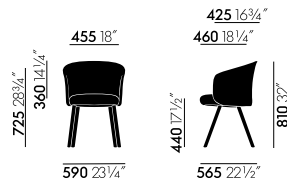
Mikado Armchair

vitra.

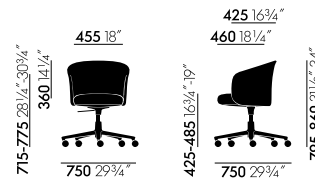
Edward Barber & Jay Osgerby, 2024



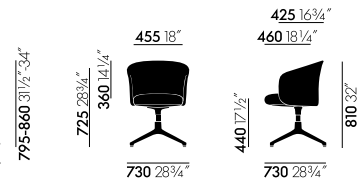
Mikado Armchair,
die-cast aluminium legs



Mikado Armchair,
wooden legs



Mikado Armchair,
five-star base



Mikado Armchair,
four-star base

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Backrest and seat: flexible backrest, back shell in recycled post-consumer polypropylene, seat and backrest upholstery in polyurethane foam.

Inner seat panel: die-cast aluminium.

Seat height: 505 mm (440 mm with applied load, measured in accordance with EN 1335-1:2000).

Four-legged base: non-stackable, wooden base in natural oak or dark oak or aluminium base with powder-coated or polished finish; replacement by trained professionals only.

Five-star swivel base: height-adjustable, aluminium with polished finish or powder-coated in basic dark; equipped with double castors (Ø 60 mm).

Four-star swivel base: aluminium with polished finish or powder-coated in basic dark, on glides in accordance with EN 16139.

Seat substructure: aluminium inner seat panel and aluminium support bridge for the pedestal base always powder-coated in basic dark.

Cover: not glued, in fabric or leather with two seams along the sides of the backrest; replacement by trained professionals only.

Note: none of the components are glued and they can all be separated according to material for recycling.

Origin of wood: oak (*Quercus robur*) from the Czech Republic.

15% rabatt ska dras av på angivna priser

Mikado Armchair

Edward Barber & Jay Osgerby, 2024

vitra.



Mikado Armchair	Article no.	without VAT in SEK*	with VAT in SEK*
	434 102 00		
Fabric F30		9.360,00	11.700,00
Fabric F40		9.600,00	12.000,00
Fabric F60		10.080,00	12.600,00
Fabric F80		10.640,00	13.300,00
Fabric F100		11.120,00	13.900,00
Fabric F120		11.680,00	14.600,00
Leather L20		13.440,00	16.800,00
Leather L50		15.040,00	18.800,00
Four legged base			
Polished aluminium		0,00	0,00
Powder-coated aluminium (smooth)		0,00	0,00
Oak		0,00	0,00
Four-star base			
Polished aluminium		2.680,00	3.350,00
Powder-coated aluminium basic dark (textured)		2.680,00	3.350,00
Five-star base			
Polished aluminium		2.680,00	3.350,00
Powder-coated aluminium basic dark (textured)		2.680,00	3.350,00

Fabric F30	Fabric F40	Fabric F60	Fabric F80	Fabric F100	Fabric F120	Leather L20	Leather L50
. Plano	. Hola	. Volo	. Dumet . Iroko 2 . Savana	. Nubia	. Cento . Credo	. Leather	. Leather Premium F

Four legged base powder-coated die-cast aluminium

- 30 basic dark powder-coated (smooth)
- 37 chalk powder-coated (smooth)
- 91 mint powder-coated (smooth)

Four legged base in wood

- 04 dark stained solid oak, with protective varnish
- 10 natural oak, with protective varnish

Glides

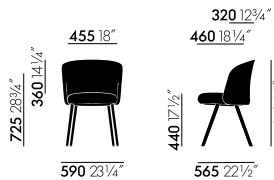
- 04 glides for carpet
- 05 felt glides for hard floor

15% rabatt ska dras av på angivna priser

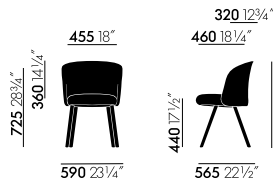
Mikado Side Chair

Edward Barber & Jay Osgerby, 2024

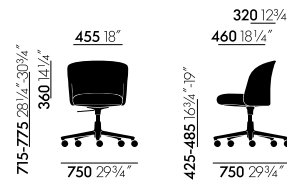
vitra.



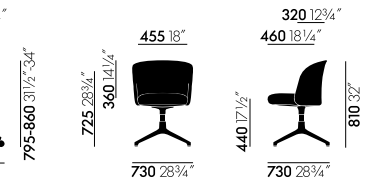
Mikado Side Chair,
die-cast aluminium legs



Mikado Side Chair,
wooden legs



Mikado Sidechair,
five-star base



Mikado Sidechair,
four-star base

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Backrest and seat: flexible backrest, back shell in recycled post-consumer polypropylene, seat and backrest upholstery in polyurethane foam.

Inner seat panel: die-cast aluminium.

Seat height: 505 mm (440 mm with applied load, measured in accordance with EN 1335-1:2000).

Four-legged base: non-stackable, wooden base in natural oak or dark oak or aluminium base with powder-coated or polished finish; replacement by trained professionals only.

Five-star swivel base: height-adjustable, aluminium with polished finish or powder-coated in basic dark; equipped with double castors (Ø 60 mm).

Four-star swivel base: aluminium with polished finish or powder-coated in basic dark, on glides in accordance with EN 16139.

Seat substructure: aluminium inner seat panel and aluminium support bridge for the pedestal base always powder-coated in basic dark.

Cover: not glued, in fabric or leather with two seams along the sides of the backrest; replacement by trained professionals only.

Note: none of the components are glued and they can all be separated according to material for recycling.

Origin of wood: oak (*Quercus robur*) from the Czech Republic.

15% rabatt ska dras av på angivna priser
Mikado Side Chair
 Edward Barber & Jay Osgerby, 2024

vitra.



Mikado Side Chair	Article no.	without VAT in SEK*	with VAT in SEK*
	434 101 00		
Fabric F30		8.240,00	10.300,00
Fabric F40		8.480,00	10.600,00
Fabric F60		8.880,00	11.100,00
Fabric F80		9.280,00	11.600,00
Fabric F100		9.680,00	12.100,00
Fabric F120		10.160,00	12.700,00
Leather L20		11.680,00	14.600,00
Leather L50		12.960,00	16.200,00
Four legged base			
Polished aluminium		0,00	0,00
Powder-coated aluminium (smooth)		0,00	0,00
Oak		0,00	0,00
Four-star base			
Polished aluminium		2.680,00	3.350,00
Powder-coated aluminium basic dark (textured)		2.680,00	3.350,00
Five-star base			
Polished aluminium		2.680,00	3.350,00
Powder-coated aluminium basic dark (textured)		2.680,00	3.350,00

Fabric F30	Fabric F40	Fabric F60	Fabric F80	Fabric F100	Fabric F120	Leather L20	Leather L50
. Plano	. Hola	. Volo	. Dumet . Iroko 2 . Savana	. Nubia	. Cento . Credo	. Leather	. Leather Premium F

Four legged base powder-coated die-cast aluminium

30	basic dark powder-coated (smooth)
37	chalk powder-coated (smooth)
91	mint powder-coated (smooth)

Four legged base in wood

04	dark stained solid oak, with protective varnish
10	natural oak, with protective varnish

Glides

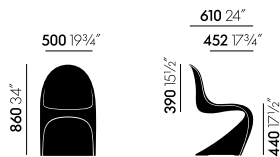
04	glides for carpet
05	felt glides for hard floor

15% rabatt ska dras av på angivna priser

Panton Chair

Verner Panton, 1999

vitra.



All measurements are pursuant to EN 13335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Back, seat and base: dyed-through polypropylene, 100% recyclable. Matt finish.



Outdoor use: suitable for utilisation outdoors on a temporary or seasonal basis, following care instructions. After prolonged exposure to the elements, clean and store away in a dry, sheltered place to ensure lasting use and avoid any deterioration in appearance.

Panton Chair (new height)

	Article no.	without VAT in SEK*	with VAT in SEK*
polypropylene	440 035 00		
		3.240,00	4.050,00

 Quickship

Panton Chair

	Article no.	without VAT in SEK*	with VAT in SEK*
Chair in white	QS4 003 5A	3.240,00	4.050,00

Seat shell

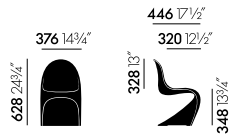
- 04 white
- 12 deep black
- 28 classic red
- 37 glacier blue
- 41 pale rose
- 57 soft mint
- 98 bordeaux

15% rabatt ska dras av på angivna priser

Panton Junior

Verner Panton, 1959/1960

vitra.



All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

Back, seat and base: dyed-through polypropylene. Matt finish.



Outdoor use: suitable for utilisation outdoors on a temporary or seasonal basis, following care instructions. After prolonged exposure to the elements, clean and store away in a dry, sheltered place to ensure lasting use and avoid any deterioration in appearance.

Safety information: chair suitable for children aged 3 to 10 and for max. 34 kg (74 lbs). For children under the age of 3, there is an increased risk of a fall or of the chair tipping over. Do not let your child climb on the chair. Always make sure the chair is used in a safe place. A chair standing by a window, for example, may result in a child falling from a dangerous height.



Panton Junior
classic red
210 196 18
SEK* 1.752,00 / **2.190,00**



Panton Junior
soft mint
210 196 05
SEK* 1.752,00 / **2.190,00**



Panton Junior
sea blue
210 196 06
SEK* 1.752,00 / **2.190,00**



Panton Junior
white
210 196 04
SEK* 1.752,00 / **2.190,00**



Panton Junior
pale rose
210 196 07
SEK* 1.752,00 / **2.190,00**



Panton Junior
golden yellow
210 196 08
SEK* 1.752,00 / **2.190,00**

15% rabatt ska dras av på angivna priser

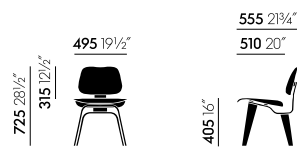
Plywood Group

Charles & Ray Eames, 1945/1946

vitra.



DCM



DCW

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

DCM = Dining Chair Metal

Back/seat: moulded plywood with face veneer in ash or walnut.

Base: tubular steel, chrome-plated or powder-coated. Seat and backrest attached to the base with shock mounts (bonded rubber and metal connectors).

DCW = Dining Chair Wood

Back/seat: moulded plywood with face veneer in ash or walnut.

Base: moulded plywood with same face veneer as the back and seat. Seat and backrest attached to the base with shock mounts (bonded rubber and metal connectors).

DCM	Article no.	without VAT in SEK*	with VAT in SEK*
	210 546 00		
natural ash	64	9.600,00	12.000,00
black ash	68	9.600,00	12.000,00
black-pigmented walnut	45	10.640,00	13.300,00

DCW	Article no.	without VAT in SEK*	with VAT in SEK*
	210 547 00		
natural ash	64	16.000,00	20.000,00
black ash	68	16.000,00	20.000,00
black-pigmented walnut	45	18.400,00	23.000,00

Base (DCM, LCM)

- 01 chrome
- 30 basic dark powder-coated (smooth)

Glides (DCM, LCM)

- 04 glides for carpet
- 05 felt glides for hard floor

15% rabatt ska dras av på angivna priser

Plywood Group

Charles & Ray Eames, 1945/1946

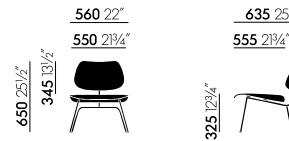
vitra.



LCM



LCM Calf's Skin



LCM Leather

All measurements are pursuant to EN 13335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

LCM = Lounge Chair Metal

Back/seat: moulded plywood with face veneer in ash or walnut.

Upholstery: thin foam padding, covered in leather (LCW Leather) or calfskin hide (LCW Calf's Skin).

Base: tubular steel, chrome-plated or powder-coated. Seat and backrest attached to the base with shock mounts (bonded rubber and metal connectors).

LCM

	Article no.	without VAT in SEK*	with VAT in SEK*
210 548 00			
natural ash	64	10.160,00	12.700,00
black ash	68	10.160,00	12.700,00
black-pigmented walnut	45	11.040,00	13.800,00

LCM Calf's Skin

	Article no.	without VAT in SEK*	with VAT in SEK*
210 549 00			
natural ash, hide brown/white	64	22.480,00	28.100,00
black ash, hide black/white	68	22.480,00	28.100,00

LCM Leather

	Article no.	without VAT in SEK*	with VAT in SEK*
210 550 00			
natural ash, leather nero	64	20.080,00	25.100,00
black ash, leather nero	68	20.080,00	25.100,00
black-pigmented walnut, leather nero	45	21.040,00	26.300,00

Base (DCM, LCM)

- 01 chrome
- 30 basic dark powder-coated (smooth)

Glides (DCM, LCM)

- 04 glides for carpet
- 05 felt glides for hard floor

15% rabatt ska dras av på angivna priser

Plywood Group

Charles & Ray Eames, 1945/1946

vitra.



LCW



LCW Calf's Skin



LCW Leather

All measurements are pursuant to EN 1335-1:2000
More detailed information is found in the chapter 'Explanation of measurements'.

LCW = Lounge Chair Wood

Back/seat: moulded plywood with face veneer in ash or walnut.

Upholstery: thin foam padding, covered in leather (LCW Leather) or calfskin hide (LCW Calf's Skin).

Base: moulded plywood with same face veneer as the back and seat. Seat and backrest attached to the base with shock mounts (bonded rubber and metal connectors).

LCW

	Article no.	without VAT in SEK*	with VAT in SEK*
			210 551 00
natural ash	64	16.000,00	20.000,00
black ash	68	16.000,00	20.000,00
black-pigmented walnut	45	18.400,00	23.000,00

LCW Calf's Skin

	Article no.	without VAT in SEK*	with VAT in SEK*
			210 552 00
natural ash, hide brown/white	64	28.800,00	36.000,00
black ash, hide black/white	68	28.800,00	36.000,00

LCW Leather

	Article no.	without VAT in SEK*	with VAT in SEK*
			210 553 00
natural ash, leather nero	64	26.400,00	33.000,00
black ash, leather nero	68	26.400,00	33.000,00
black pigmented walnut, leather nero	45	28.960,00	36.200,00