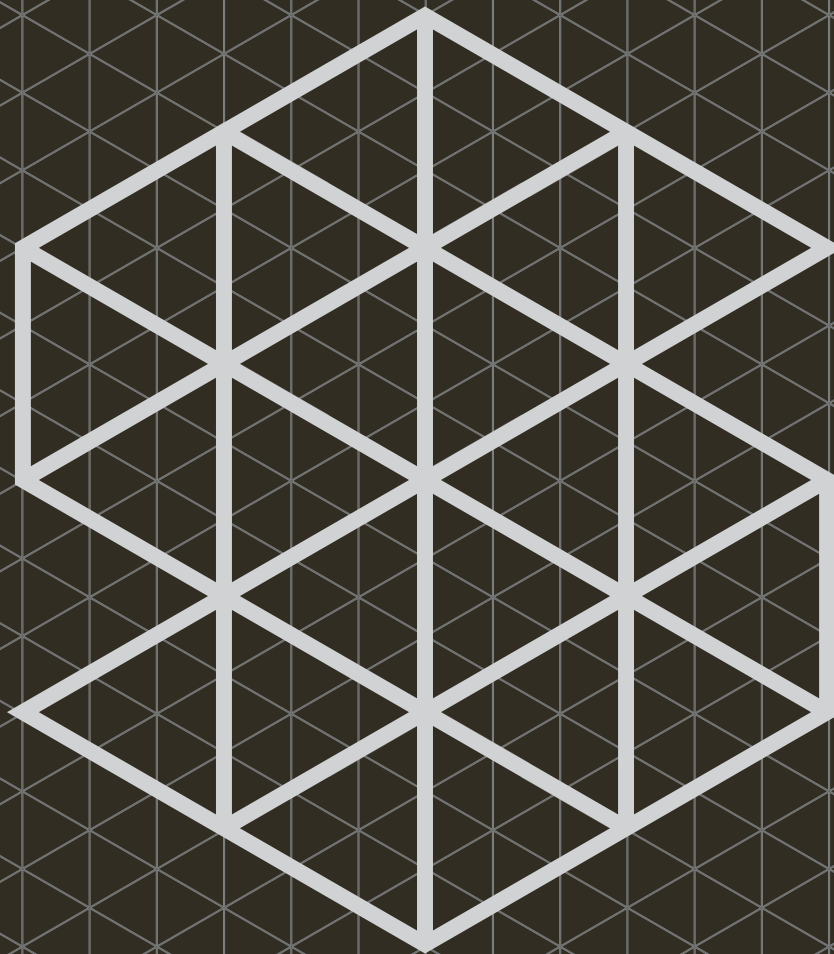


Planning
2024
—



Planning 2024

On the home stretch.

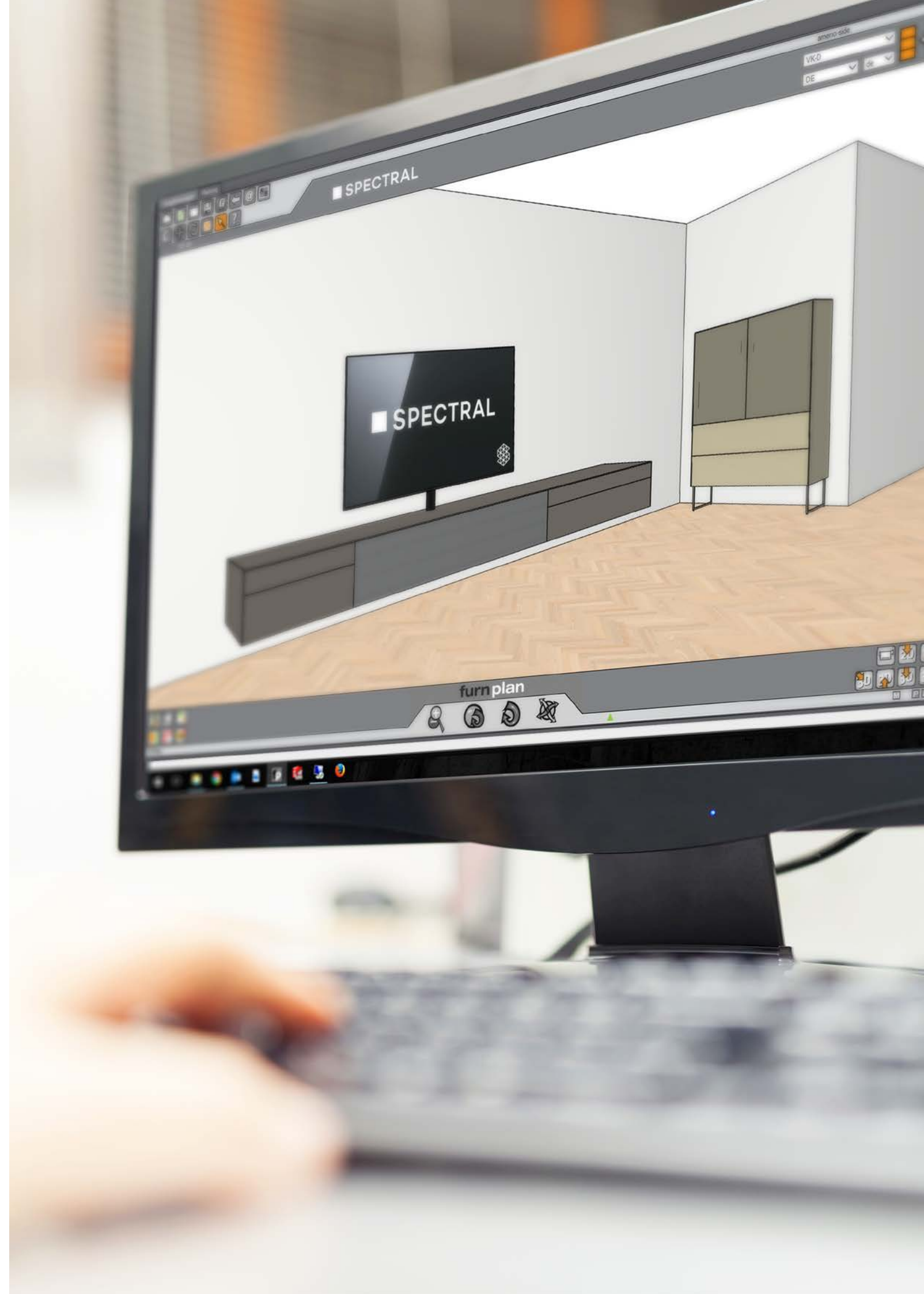
Good planning is half the battle, this also applies to for your Spectral furniture. We have been with the development of this planning catalog. We believe it has been worth it: Thanks to its clear structure and clarity, the tool enables uncomplicated and fast planning.

A printed planning aid naturally has limits, for example in the case of complex furniture combinations and design, we recommend that you switch to the world of digital 3D planning. For this purpose, we have stored our furniture lines in the furnplan software.

Most of our planning dealers work with furnplan software to create your very own Spectral Smart Furniture in 3D, this method includes price calculation.

For the very latest price calculation of your furniture planning, please consult the latest version of furnplan.

furnplan



spectral collection

6 – 45 spectral**side**

46 – 75 spectral**ameno**

76 – 111 spectral**next**

112 – 135 spectral**scala**

136 – 147 spectral**air**

148 – 163 spectral**cocoon**

164 – 179 spectral**brick**

180 – 185 spectral**wall**

186 – 199 spectral**tv stands**

200 – 207 spectral**hifi racks**

208 – 211 spectral**speaker stands**

212 – 213 spectral**just.mount**

214 – 215 spectral**extras**

216 – 221 sonos-spectral**soundsystems**

222 – 225 spectral**colours & surfaces**



side



More space in the room.

Storage space doesn't sound sexy.
Until you stand in front of Side.
Our sideboards and highboards are
practical, timeless and versatile. But
above all, they are smart eye-catchers
– and the perfect complement to
Spectral's media lowboards.

Made in Germany.

Side

Side is a system furniture for individual lowboards, sideboards and highboards.

The system consists of numerous elements that can be lined up and stacked. The logical grid of 25 or 50 cm steps allows easy planning. The range offers a high variety of inter-changeable surfaces.

With doors, drawers or flaps, Side is suitable for all living areas. With its high surface variety, useful options and made-to-measure Side can fulfill many individual wishes. The possibilities are virtually unlimited.

Thanks to its timeless and puristic design, Side is the perfect complement to Spectral's media lowboards. Like all Spectral furniture, Side is manufactured in Pleidelsheim in southern Germany.

Design

Side is available in two different design variants.
Model 1. Model 1 is timeless. The overflowing top plate forms the classic design. Model 1 is available in all finishes. Model 1 elements can be stacked.
Model 2. Model 2 is modern. The overflowing fronts and sides offer a modern design concept. Model 2 is available in colour glass, metallic glass, design glass and Fenix®.

System & grid

Different variants with doors, drawers or flaps, in combinations, ready for lining up and stacking. Display cabinet doors are available from a height of 75 cm. Continuous top panels or side panels are available for combinations.
Width grid: 50 cm, 100 cm, 150 cm
Height grid: 50 cm, 75 cm, 100 cm, 125 cm
Depth grid: 38 cm, 48 cm

Tailor-made options

Each element can be individually shortened in width and depth.

Cabinet

Solid construction with 19 mm wall thickness and 8 mm back panel, doweled and glued, for maximum stability. The cabinet surface Sand is finely textured, exceptionally robust and easy to clean. 5 cabinet colours are available: snow, grey, pebble, granite and black.

Shelves

Sturdy 19 mm shelves in cabinet colour, height adjustable and included in delivery. Additional shelves can be ordered.

Top plates

Top plates are included with each element. A continuous top plate can be selected for several elements. Depending on the surface, there are different maximum widths. Smart varnish and veneer up to 275 cm. Colour glass, metallic glass and design glass up to 350 cm. Fenix® and ceramic up to 300 cm.

Mechanics & function

Damped hinges, soft-close drawer mechanism, flap dampers and push-to-open mechanism of the highest quality. For wall hanging elements with a door, the position of the push-to-open fitting can be selected.

Installation types

Standard: Base pedestal plate, wall mounting, Edge foot or Stick foot are included in the basic price.
Foot frames: Bridge, Blade and Frame are available at additional cost.

Base colour for foot frames and Edge feet is black. Base colour for Stick foot is black and brushed aluminum. All feet and foot frames can be painted in desired colour.

Room divider

Side can also be placed freely in the room. In this case, a surface panel can also mounted on the back. The rear side is then fully clad. Room divider is possible for elements with depth 48 cm and maximum height 75 cm.

Lighting

Indirect LED lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. The LED strips can be individually planned at the top, bottom and sides. Open elements can also be illuminated on the inside. The LED lighting can be operated by remote control or optionally by smart home via Zigbee 3.0 [Zigbee hub required].

Cable management

A cable opening can be selected at the rear edge of the top plate, the opening is elegantly concealed with a brush finish. In addition, a cable opening can be selected within the cabinet or in the rear panel.

Surfaces

Model 1 is available in smart varnish, colour glass, metallic glass, veneer and Fenix®.

Model 2 is available in colour glass, metallic glass and Fenix®.

Top plates for model 1 and model 2 are also available in design glass and ceramic.

Smart varnish. Smart varnish is a particularly high-quality paint finish. It consists of several layers. The top coat is a soft-touch surface and has an anti-fingerprint effect. Smart varnish is more scratch resistant and lightfast than conventional paints. The edges are applied separately using a laser process and are shock-resistant.

Colour glass. Colour glass consists of a 4 mm safety glass plate. The paint finish is applied to the underside. The glass surface is very hard, scratch resistant and easy to clean. There are 5 base colours to choose from as well as over 2,000 custom colours. This can be selected from the NCS or Sikkens 5051 colour chart (most RAL colours are available on request). The glass surface can be selected in gloss or satin (matt).

Metallic glass. Metallic glass has the same properties as colour glass and is available in 6 chic metallic colours. The glass surface can be selected gloss or satin (matt).

Design glass. Design glass consists of a 4 mm safety glass plate. A high-resolution digital print is applied to the underside. The surface is brilliant and visually indistinguishable from a natural motif. Design glass is very hard, scratch resistant and easy to clean. Design glass is only 4 mm thin and therefore appears light and elegant. The glass surface can be chosen glossy or satin (matt). Satinized glass renders the motif blurred, but thus appears discreet and restrained.
Design glass is only available for top plates.

Veneer. Our veneers are made of real wood. The surface is brushed and sealed with a matt natural wood varnish. This makes the wood surfaces easy to clean and hard wearing. There are 6 wood tones to choose from. The veneer direction can be selected vertically or horizontally.

Fenix®. Fenix® is an extremely matt nanotech material, the surface is particularly regal and has a velvety touch. It is also resistant to fingerprints. We process Fenix® in the elegant 4 mm thickness. This allows for a particularly light and intricate design. Fenix® is available in 6 harmonious colours.

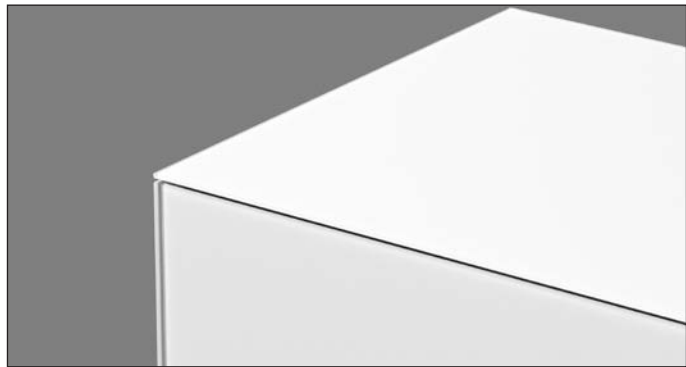
Dekton® ceramic. Ceramic is our most durable surface. It is extremely abrasion, scratch and impact resistant. It is also resistant to heat and stains. The ceramic plates are 8 mm thick and available in many regal, matt surfaces.
Ceramic is only available for top plates.

Price groups

The surfaces are divided into four price groups.
Price group 1: Smart varnish
Price group 2: Colour glass and metallic glass
Price group 3: Veneer, Fenix® and design glass
Price group 4: Ceramic

Side details

Model 1



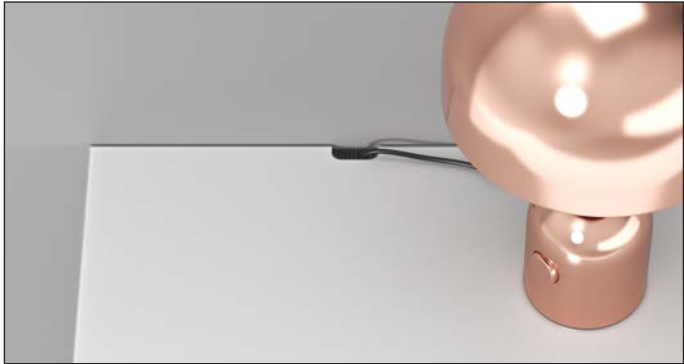
Model 2



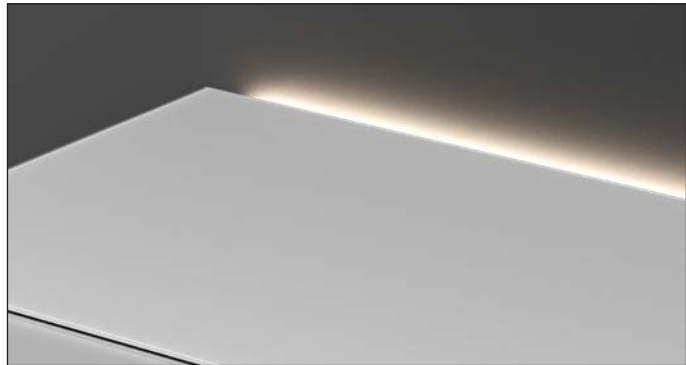
Quality & precision



Cable management



Smart Light Indirect lighting



Smart Light Interior lighting



Room divider solution



Side installation types

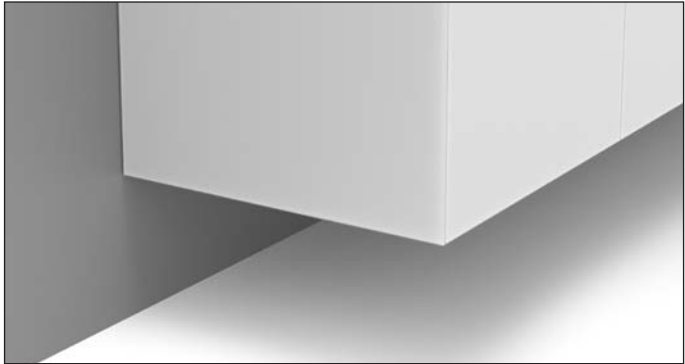
Base



Stick



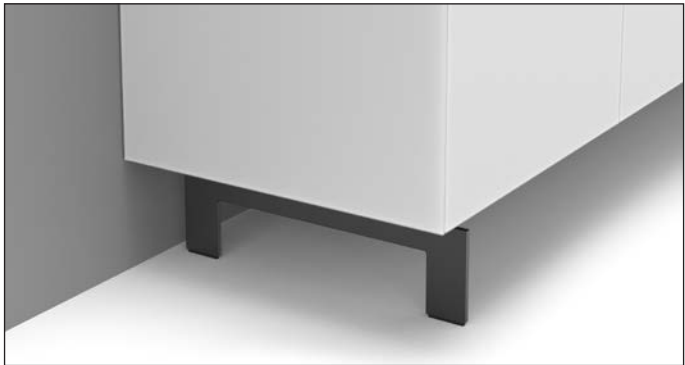
Wall mounted



Edge



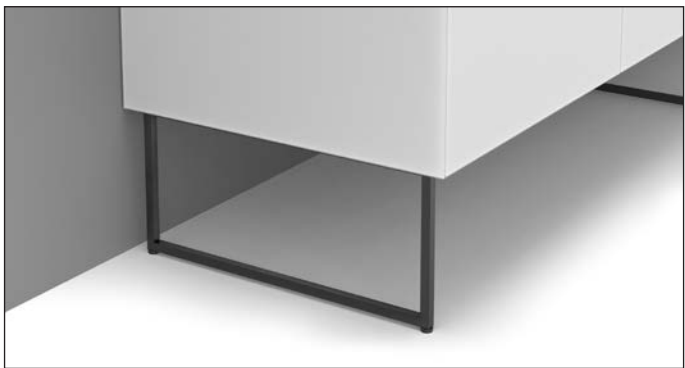
Blade



Bridge



Frame



Made in Germany

1.1 Sideboards height 50 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm,
veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm,
veneer: 1,3 cm, ceramic: 0,8 cm,
plus height installation type [see section 4]

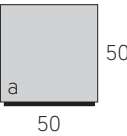
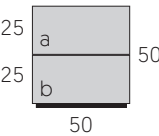
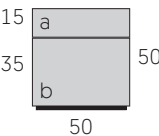
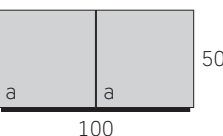
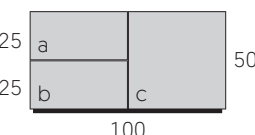
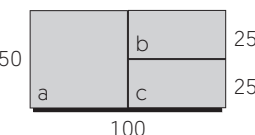
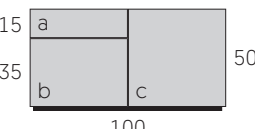
Total height model 2: External dimension minus 0,3 cm,
plus height installation type [see section 4]

Choice of
drawer
[standard]
or flap
[same price]

Please note:

* With flap or door above
the inner height is 2,0 cm less

Elements must be fixed to the wall
[fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)					
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48	
			DT = Door SL = Drawer KL = Flap					
	A101	a = DT	46,2	46,2	43,7	33,1	43,1	
	A102	a = SL	42,0	17,1	14,6	27,4	37,4	
		b = SL	42,0	18,6	18,6	27,4	37,4	
		a = KL	46,2	21,2	18,7	33,1	43,1	
		b = KL	46,2	23,1	23,1	33,1	43,1	
	A103	a = SL	42,0	7,1	6,5	27,4	37,4	
		b = SL	42,0	28,6	28,6	27,4	37,4	
		b = KL	46,2	33,1	31,2	33,1	43,1	
	A104	a = DT	47,1	46,2	43,7	33,1	43,1	
	A105	a = SL	42,9	17,1	14,6	27,4	37,4	
		b = SL	42,9	18,6	18,6	27,4	37,4	
		c = DT	47,1	46,2	43,7	33,1	43,1	
		a = KL	47,1	21,2	18,7	33,1	43,1	
		b = KL	47,1	23,1	23,1	33,1	43,1	
	A106	a = DT	47,1	46,2	43,7	33,1	43,1	
		b = SL	42,9	17,1	14,6	27,4	37,4	
		c = SL	42,9	18,6	18,6	27,4	37,4	
		b = KL	47,1	21,2	18,7	33,1	43,1	
		c = KL	47,1	23,1	23,1	33,1	43,1	
	A107	a = SL	42,9	7,1	6,5	27,4	37,4	
		b = SL	42,9	28,6	28,6	27,4	37,4	
		c = DT	47,1	46,2	43,7	33,1	43,1	
		b = KL	47,1	33,1	31,2	33,1	43,1	

1.1 Sideboards height 50 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm,
veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm,
veneer: 1,3 cm, ceramic: 0,8 cm,
plus height installation type [see section 4]

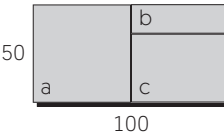
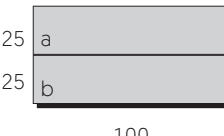
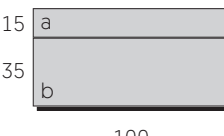
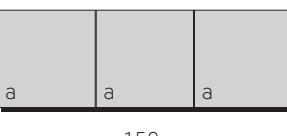
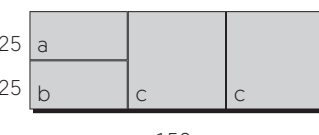
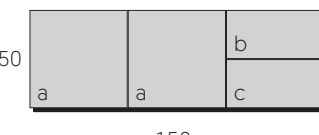
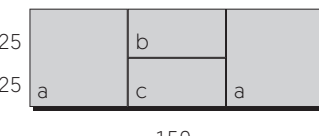
Total height model 2: External dimension minus 0,3 cm,
plus height installation type [see section 4]

Choice of
drawer
[standard]
or flap
[same price]

Please note:

* With flap or door above
the inner height is 2,0 cm less

Elements must be fixed to the wall
[fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)					
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48	
			DT = Door SL = Drawer KL = Flap					
	A108	a = DT	47,1	46,2	43,7	33,1	43,1	
		b = SL	42,9	7,1	6,5	27,4	37,4	
		c = SL	42,9	28,6	28,6	27,4	37,4	
		c = KL	47,1	33,1	31,2	33,1	43,1	
	A109	a = SL	92,0	14,9	12,4	27,4	37,4	
		b = SL	92,0	18,6 *	18,6 *	27,4	37,4	
		a = KL	2x 47,1	21,2	18,7	33,1	43,1	
		b = KL	2x 47,1	23,1	23,1	33,1	43,1	
	A110	a = SL	92,0	4,9	4,3	27,4	37,4	
		b = SL	92,0	28,6	28,6	27,4	37,4	
		b = KL	2x 47,1	33,1	31,2	33,1	43,1	
	A111	a = DT	47,4	46,2	43,7	33,1	43,1	
	A112	a = SL	43,2	17,1	14,6	27,4	37,4	
		b = SL	43,2	18,6	18,6	27,4	37,4	
		c = DT	47,4	46,2	43,7	33,1	43,1	
		a = KL	47,4	21,2	18,7	33,1	43,1	
		b = KL	47,4	23,1	23,1	33,1	43,1	
	A113	a = DT	47,4	46,2	43,7	33,1	43,1	
		b = SL	43,2	17,1	14,6	27,4	37,4	
		c = SL	43,2	18,6	18,6	27,4	37,4	
		b = KL	47,4	21,2	18,7	33,1	43,1	
		c = KL	47,4	23,1	23,1	33,1	43,1	
	A114	a = DT	47,4	46,2	43,7	33,1	43,1	
		b = SL	43,2	17,1	14,6	27,4	37,4	
		c = SL	43,2	18,6	18,6	27,4	37,4	
		b = KL	47,4	21,2	18,7	33,1	43,1	
		c = KL	47,4	23,1	23,1	33,1	43,1	

1.1 Sideboards height 50 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm,
veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm,
veneer: 1,3 cm, ceramic: 0,8 cm,
plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm,
plus height installation type [see section 4]

Choice of
drawer
[standard]
or flap
[same price]

Please note:

* With flap or door above
the inner height is 2,0 cm less

Elements must be fixed to the wall
[fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
		DT = Door SL = Drawer KL = Flap	Width	Height	Height	Depth	Depth
			Model 1	Model 2	Model 2	38	48
<div><div><div><div>15</div><div>35</div></div><div><div>a</div><div>b</div></div><div><div>c</div><div>c</div></div><div><div>c</div><div>c</div></div></div><div>150</div><div>50</div></div>	A115	a = SL	43,2	7,1	6,5	27,4	37,4
		b = SL	43,2	28,6	28,6	27,4	37,4
		c = DT	47,4	46,2	43,7	33,1	43,1
		b = KL	47,4	31,2	33,1	33,1	43,1
<div><div><div><div>50</div><div>15</div></div><div><div>a</div><div>a</div></div><div><div>a</div><div>c</div></div><div><div>b</div><div>c</div></div></div><div>150</div><div>35</div></div>	A116	a = DT	47,4	46,2	43,7	33,1	43,1
		b = SL	43,2	7,1	6,5	27,4	37,4
		c = SL	43,2	28,6	28,6	27,4	37,4
		c = KL	47,4	31,2	33,1	33,1	43,1
<div><div><div><div>25</div><div>25</div></div><div><div>a</div><div>a</div></div><div><div>b</div><div>c</div></div><div><div>b</div><div>a</div></div></div><div>150</div><div>50</div></div>	A117	a = DT	47,4	46,2	43,7	33,1	43,1
		b = SL	43,2	7,1	6,5	27,4	37,4
		c = SL	43,2	28,6	28,6	27,4	37,4
		c = KL	47,4	31,2	33,1	33,1	43,1
<div><div><div><div>25</div><div>25</div></div><div><div>a</div><div>b</div></div><div><div>a</div><div>c</div></div><div><div>c</div><div>c</div></div></div><div>150</div><div>50</div></div>	A118	a = SL	92,6	14,9	12,4	27,4	37,4
		b = SL	92,6	18,6 *	18,6 *	27,4	37,4
		c = DT	47,4	46,2	43,7	33,1	43,1
		a = KL	2x 47,4	21,2	18,7	33,1	43,1
		b = KL	2x 47,4	23,1	23,1	33,1	43,1
<div><div><div><div>50</div><div>25</div></div><div><div>a</div><div>b</div></div><div><div>a</div><div>c</div></div><div><div>b</div><div>c</div></div></div><div>150</div><div>25</div></div>	A119	a = DT	47,4	46,2	43,7	33,1	43,1
		b = SL	92,6	14,9	12,4	27,4	37,4
		c = SL	92,6	18,6 *	18,6 *	27,4	37,4
		b = KL	2x 47,4	21,2	18,7	33,1	43,1
		c = KL	2x 47,4	23,1	23,1	33,1	43,1
<div><div><div><div>15</div><div>35</div></div><div><div>a</div><div>b</div></div><div><div>a</div><div>c</div></div><div><div>c</div><div>c</div></div></div><div>150</div><div>50</div></div>	A120	a = SL	92,6	4,9	4,3	27,4	37,4
		b = SL	92,6	28,6	28,6	27,4	37,4
		c = DT	47,4	46,2	43,7	33,1	43,1
		b = KL	2x 47,4	33,1	31,2	33,1	43,1
<div><div><div><div>50</div><div>15</div></div><div><div>a</div><div>b</div></div><div><div>a</div><div>c</div></div><div><div>b</div><div>c</div></div></div><div>150</div><div>35</div></div>	A121	a = DT	47,4	46,2	43,7	33,1	43,1
		b = SL	92,6	4,9	4,3	27,4	37,4
		c = SL	92,6	28,6	28,6	27,4	37,4
		c = KL	2x 47,4	33,1	31,2	33,1	43,1

1.2 Sideboards height 75 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm,
veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm,
veneer: 1,3 cm, ceramic: 0,8 cm,
plus height installation type [see section 4]

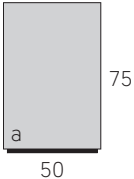
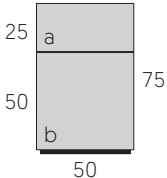
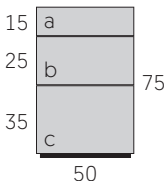
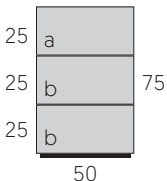
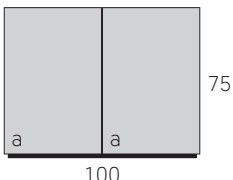
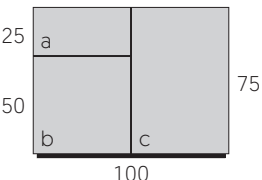
Total height model 2: External dimension minus 0,3 cm,
plus height installation type [see section 4]

Choice of drawer
[standard] or flap
[same price]
Doors from a
height of 75 cm
are available as
display doors
[see section 5]

Please note:

* With flap or door above
the inner height is 2,0 cm less

Elements must be fixed to the wall
[fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
		DT = Door SL = Drawer KL = Flap	Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A201	a = DT	46,2	71,2	68,7	33,1	43,1
	A202	a = SL	42,0	17,1	14,6	27,4	37,4
		b = DT	46,2	48,1	48,1	33,1	43,1
		a = KL	46,2	21,2	18,7	33,1	43,1
	A203	a = SL	42,0	7,1	6,5	27,4	37,4
		b = SL	42,0	18,6	18,6	27,4	37,4
		c = SL	42,0	28,6	28,6	27,4	37,4
		b = KL	46,2	21,2	23,1	33,1	43,1
		c = KL	46,2	33,1	33,1	33,1	43,1
	A204	a = SL	42,0	17,1	14,6	27,4	37,4
		b = SL	42,0	18,6	18,6	27,4	37,4
		a = KL	46,2	21,2	18,7	33,1	43,1
		b = KL	46,2	23,1	23,1	33,1	43,1
	A205	a = DT	47,1	71,2	68,7	33,1	43,1
	A206	a = SL	42,9	17,1	14,6	27,4	37,4
		b = DT	47,1	48,1	48,1	33,1	43,1
		c = DT	47,1	71,2	68,7	33,1	43,1
		a = KL	47,1	21,2	18,7	33,1	43,1

1.2 Sideboards height 75 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm,
veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm,
veneer: 1,3 cm, ceramic: 0,8 cm,
plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm,
plus height installation type [see section 4]

Choice of drawer
[standard] or flap
[same price]
Doors from a
height of 75 cm
are available as
display doors
[see section 5]

Please note:

* With flap or door above
the inner height is 2,0 cm less

Elements must be fixed to the wall
[fixing material is supplied]

Image / External dimensions [cm]	Type	Function	Internal dimensions [cm]				
			Width	Height	Height	Depth	Depth
				Model 1	Model 2	38	48
	A207	a = DT	47,1	71,2	68,7	33,1	43,1
		b = SL	42,9	17,1	14,6	27,4	37,4
		c = DT	47,1	48,1	48,1	33,1	43,1
		c = KL	47,1	21,2	18,7	33,1	43,1
	A208	a = SL	92,0	14,9	12,4	27,4	37,4
		b = DT	47,1	48,1	48,1	33,1	43,1
		a = KL	2x 47,1	21,2	18,7	33,1	43,1
	A209	a = SL	42,9	7,1	6,5	27,4	37,4
		b = SL	42,9	18,6	18,6	27,4	37,4
		c = SL	42,9	28,6	28,6	27,4	37,4
		d = DT	47,1	71,2	68,7	33,1	43,1
		b = KL	47,1	23,1	21,2	33,1	43,1
		c = KL	47,1	33,1	33,1	33,1	43,1
	A210	a = DT	47,1	71,2	68,7	33,1	43,1
		b = SL	42,9	7,1	6,5	27,4	37,4
		c = SL	42,9	18,6	18,6	27,4	37,4
		d = SL	42,9	28,6	28,6	27,4	37,4
		c = KL	47,1	23,1	21,2	33,1	43,1
		d = KL	47,1	33,1	33,1	33,1	43,1
	A211	a = SL	92,0	4,9	4,3	27,4	37,4
		b = SL	92,0	18,6	18,6	27,4	37,4
		c = SL	92,0	28,6 *	28,6 *	27,4	37,4
		b = KL	2x 47,1	23,1	21,2	33,1	43,1
		c = KL	2x 47,1	33,1	33,1	33,1	43,1
	A212	a = SL	42,9	17,1	14,6	27,4	37,4
		b = SL	42,9	18,6	18,6	27,4	37,4
		c = DT	47,1	71,2	68,7	33,1	43,1
		a = KL	47,1	21,2	18,7	33,1	43,1
		b = KL	47,1	23,1	23,1	33,1	43,1

1.2 Sideboards height 75 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm,
veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm,
veneer: 1,3 cm, ceramic: 0,8 cm,
plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm,
plus height installation type [see section 4]

Choice of drawer
[standard] or flap
[same price]
Doors from a
height of 75 cm
are available as
display doors
[see section 5]

Please note:

* With flap or door above
the inner height is 2,0 cm less

Elements must be fixed to the wall
[fixing material is supplied]

Image / External dimensions [cm]	Type	Function	Internal dimensions [cm]				
			Width	Height	Height	Depth	Depth
				Model 1	Model 2	38	48
	A213	a = DT	47,1	71,2	68,7	33,1	43,1
		b = SL	42,9	17,1	14,6	27,4	37,4
		c = SL	42,9	18,6	18,6	27,4	37,4
		b = KL	47,1	21,2	18,7	33,1	43,1
	A214	a = SL	92,0	14,9	12,4	27,4	37,4
		b = SL	92,0	18,6 *	18,6 *	27,4	37,4
		a = KL	2x 47,1	21,2	18,7	33,1	43,1
		b = KL	2x 47,1	23,1	23,1	33,1	43,1
	A215	a = DT	47,4	71,2	68,7	33,1	43,1
	A216	a = SL	43,2	17,1	14,6	27,4	37,4
		b = DT	47,4	48,1	48,1	33,1	43,1
		c = DT	47,4	71,2	68,7	33,1	43,1
		a = KL	47,4	21,2	18,7	33,1	43,1
	A217	a = DT	47,4	71,2	68,7	33,1	43,1
		b = SL	43,2	17,1	14,6	27,4	37,4
		c = DT	47,4	48,1	48,1	33,1	43,1
		b = KL	47,4	21,2	18,7	33,1	43,1
	A218	a = DT	47,4	71,2	68,7	33,1	43,1
		b = SL	43,2	17,1	14,6	27,4	37,4
		c = DT	47,4	48,1	48,1	33,1	43,1
		b = KL	47,4	21,2	18,7	33,1	43,1

1.2 Sideboards height 75 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

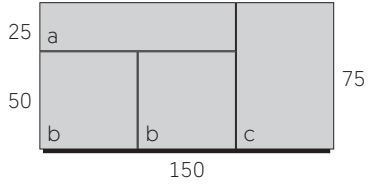
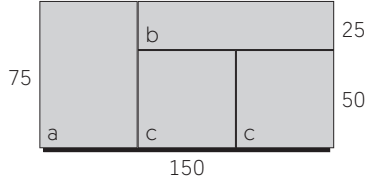
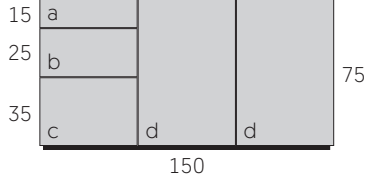
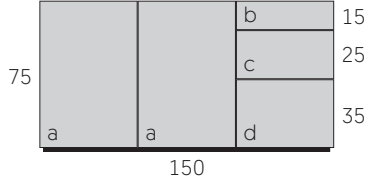
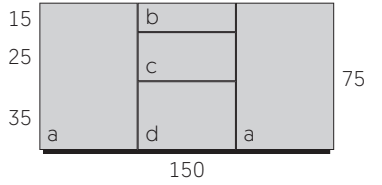
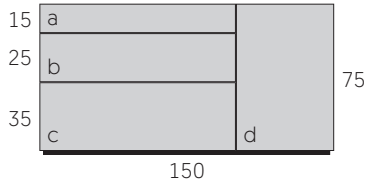
Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer [standard] or flap [same price]
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions [cm]	Type	Function	Internal dimensions [cm]				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A219	a = SL	92,6	14,9	12,4	27,4	37,4
		b = DT	47,4	48,1	48,1	33,1	43,1
		c = DT	47,4	71,2	68,7	33,1	43,1
		a = KL	47,4	21,2	18,7	33,1	43,1
	A220	a = DT	47,4	71,2	68,7	33,1	43,1
		b = SL	92,6	14,9	12,4	27,4	37,4
		c = DT	47,4	48,1	48,1	33,1	43,1
		b = KL	2x 47,4	21,2	18,7	33,1	43,1
	A221	a = SL	43,2	7,1	6,5	27,4	37,4
		b = SL	43,2	18,6	18,6	27,4	37,4
		c = SL	43,2	28,6	28,6	27,4	37,4
		d = DT	47,4	71,2	68,7	33,1	43,1
		b = KL	47,4	23,1	21,2	33,1	43,1
		c = KL	47,4	33,1	33,1	33,1	43,1
	A222	a = DT	47,4	71,2	68,7	33,1	43,1
		b = SL	43,2	7,1	6,5	27,4	37,4
		c = SL	43,2	18,6	18,6	27,4	37,4
		d = SL	43,2	28,6	28,6	27,4	37,4
		c = KL	47,4	23,1	21,2	33,1	43,1
		d = KL	47,4	33,1	33,1	33,1	43,1
	A223	a = DT	47,4	71,2	68,7	33,1	43,1
		b = SL	43,2	7,1	6,5	27,4	37,4
		c = SL	43,2	18,6	18,6	27,4	37,4
		d = SL	43,2	28,6	28,6	27,4	37,4
		c = KL	47,4	23,1	21,2	33,1	43,1
		d = KL	47,4	33,1	33,1	33,1	43,1
	A224	a = SL	92,6	4,9	4,3	27,4	37,4
		b = SL	92,6	18,6	18,6	27,4	37,4
		c = SL	92,6	28,6 *	28,6 *	27,4	37,4
		d = DT	47,4	71,2	68,7	33,1	43,1
		b = KL	2x 47,4	23,1	21,2	33,1	43,1
		c = KL	2x 47,4	33,1	33,1	33,1	43,1

1.2 Sideboards height 75 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

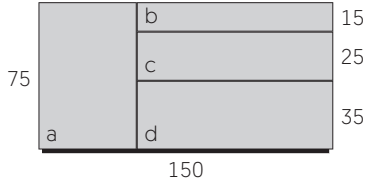
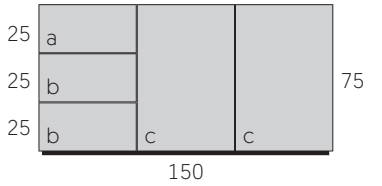
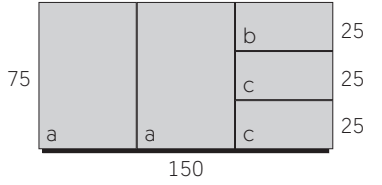
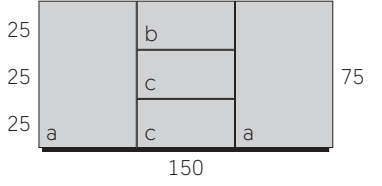
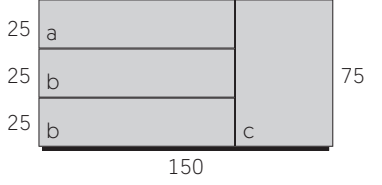
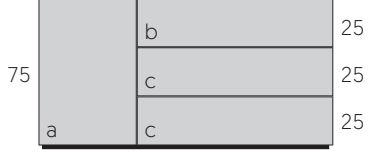
Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer [standard] or flap [same price]
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions [cm]	Type	Function	Internal dimensions [cm]				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A225	a = DT	47,4	71,2	68,7	33,1	43,1
		b = SL	92,6	4,9	4,3	27,4	37,4
		c = SL	92,6	18,6	18,6	27,4	37,4
		d = SL	92,6	28,6 *	28,6 *	27,4	37,4
		c = KL	2x 47,4	23,1	21,2	33,1	43,1
		d = KL	2x 47,4	33,1	33,1	33,1	43,1
	A226	a = SL	43,2	17,1	14,6	27,4	37,4
		b = SL	43,2	18,6	18,6	27,4	37,4
		c = DT	47,4	71,2	68,7	33,1	43,1
		a = KL	47,4	21,2	18,7	33,1	43,1
		b = KL	47,4	23,1	23,1	33,1	43,1
	A227	a = DT	47,4	71,2	68,7	33,1	43,1
		b = SL	43,2	17,1	14,6	27,4	37,4
		c = SL	43,2	18,6	18,6	27,4	37,4
		b = KL	47,4	21,2	18,7	33,1	43,1
		c = KL	47,4	23,1	23,1	33,1	43,1
	A228	a = DT	47,4	71,2	68,7	33,1	43,1
		b = SL	43,2	17,1	14,6	27,4	37,4
		c = SL	43,2	18,6	18,6	27,4	37,4
		b = KL	47,4	21,2	18,7	33,1	43,1
		c = KL	47,4	23,1	23,1	33,1	43,1
	A229	a = SL	92,6	14,9	12,4	27,4	37,4
		b = SL	92,6	18,6 *	18,6 *	27,4	37,4
		c = DT	47,4	71,2	68,7	33,1	43,1
		a = KL	2x 47,4	21,2	18,7	33,1	43,1
		b = KL	2x 47,4	23,1	23,1	33,1	43,1
	A230	a = DT	47,4	71,2	68,7	33,1	43,1
		b = SL	92,6	14,9	12,4	27,4	37,4
		c = SL	92,6	18,6 *	18,6 *	27,4	37,4
		b = KL	2x 47,4	21,2	18,7	33,1	43,1
		c = KL	2x 47,4	23,1	23,1	33,1	43,1

1.3 Highboards height 100 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm,
veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm,
veneer: 1,3 cm, ceramic: 0,8 cm,
plus height installation type [see section 4]

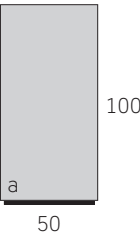
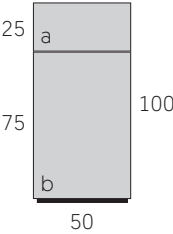
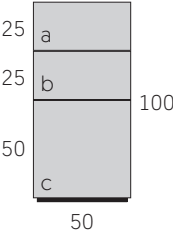
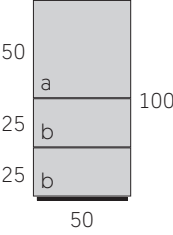
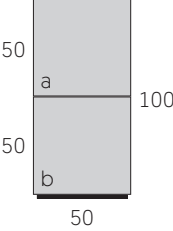
Total height model 2: External dimension minus 0,3 cm,
plus height installation type [see section 4]

Choice of drawer
[standard] or flap
[same price]
Doors from a
height of 75 cm
are available as
display doors
[see section 5]

Please note:

* With flap or door above
the inner height is 2,0 cm less

Elements must be fixed to the wall
[fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
DT = Door SL = Drawer KL = Flap							
	A301	a = DT	46,2	96,2	93,7	33,1	43,1
	A302	a = SL	42,0	17,1	14,6	27,4	37,4
		b = DT	46,2	73,1	73,1	33,1	43,1
		a = KL	46,2	21,2	18,7	33,1	43,1
	A303	a = SL	42,0	17,1	14,6	27,4	37,4
		b = SL	42,0	18,6	18,6	27,4	37,4
		c = DT	46,2	48,1	48,1	33,1	43,1
		a = KL	46,2	21,2	18,7	33,1	43,1
		b = KL	46,2	23,1	23,1	33,1	43,1
	A304	a = DT	46,2	46,2	43,7	33,1	43,1
		b = SL	42,0	18,6	18,6	27,4	37,4
		b = KL	46,2	23,1	23,1	33,1	43,1
	A305	a = DT	46,2	46,2	43,7	33,1	43,1
		b = DT	46,2	48,1	48,1	33,1	43,1

1.3 Highboards height 100 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm,
veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm,
veneer: 1,3 cm, ceramic: 0,8 cm,
plus height installation type [see section 4]

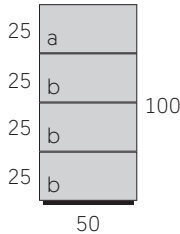
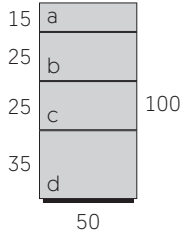
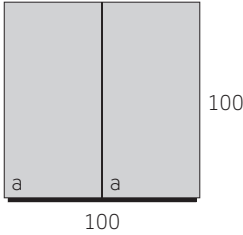
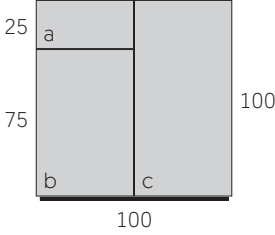
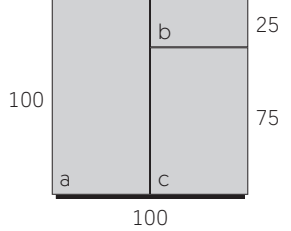
Total height model 2: External dimension minus 0,3 cm,
plus height installation type [see section 4]

Choice of drawer
[standard] or flap
[same price]
Doors from a
height of 75 cm
are available as
display doors
[see section 5]

Please note:

* With flap or door above
the inner height is 2,0 cm less

Elements must be fixed to the wall
[fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
		DT = Door SL = Drawer KL = Flap	Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A306	a = SL	42,0	17,1	14,6	27,4	37,4
		b = SL	42,0	18,6	18,6	27,4	37,4
		a = KL	46,2	21,2	18,7	33,1	43,1
		b = KL	46,2	23,1	23,1	33,1	43,1
	A307	a = SL	42,0	7,1	6,5	27,4	37,4
		b = SL	42,0	18,6	18,6	27,4	37,4
		c = SL	42,0	18,6	18,6	27,4	37,4
		d = SL	42,0	28,6	28,6	27,4	37,4
		b = KL	46,2	23,1	21,2	33,1	43,1
		c = KL	46,2	23,1	23,1	33,1	43,1
	d = KL	46,2	33,1	33,1	33,1	43,1	
	A308	a = DT	47,1	96,2	93,7	33,1	43,1
	A309	a = SL	42,9	17,1	14,6	27,4	37,4
		b = DT	47,1	73,1	73,1	33,1	43,1
		c = DT	47,1	96,2	93,7	33,1	43,1
		a = KL	47,1	21,2	18,7	33,1	43,1
	A310	a = DT	47,1	96,2	93,7	33,1	43,1
		b = SL	42,9	17,1	14,6	27,4	37,4
		c = DT	47,1	73,1	73,1	33,1	43,1
		b = KL	47,1	21,2	18,7	33,1	43,1

1.3 Highboards height 100 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer [standard] or flap [same price]
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A311	a = SL	92,0	14,9	12,4	27,4	37,4
		b = DT	47,1	73,1	73,1	33,1	43,1
		a = KL	2x 47,1	21,2	18,7	33,1	43,1
		DT = Door SL = Drawer KL = Flap					
	A312	a = SL	42,9	17,1	14,6	27,4	37,4
		b = SL	42,9	18,6	18,6	27,4	37,4
		c = DT	47,1	48,1	48,1	33,1	43,1
		d = DT	47,1	96,2	93,7	33,1	43,1
		a = KL	47,1	21,2	18,7	33,1	43,1
		b = KL	47,1	23,1	23,1	33,1	43,1
		DT = Door SL = Drawer KL = Flap					
	A313	a = DT	47,1	96,2	93,7	33,1	43,1
		b = SL	42,9	17,1	14,6	27,4	37,4
		c = SL	42,9	18,6	18,6	27,4	37,4
		d = DT	47,1	48,1	48,1	33,1	43,1
		b = KL	47,1	21,2	18,7	33,1	43,1
		c = KL	47,1	23,1	23,1	33,1	43,1
		DT = Door SL = Drawer KL = Flap					
	A314	a = SL	92,0	14,9	12,4	27,4	37,4
		b = SL	92,0	18,6 *	18,6 *	27,4	37,4
		c = DT	47,1	48,1	48,1	33,1	43,1
		a = KL	2x 47,1	21,2	18,7	33,1	43,1
		b = KL	2x 47,1	23,1	23,1	33,1	43,1
		DT = Door SL = Drawer KL = Flap					

1.3 Highboards height 100 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer [standard] or flap [same price]
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A315	a = DT	47,1	46,2	43,7	33,1	43,1
		b = SL	92,0	18,6 *	18,6 *	27,4	37,4
		b = KL	2x 47,1	23,1	23,1	33,1	43,1
		DT = Door SL = Drawer KL = Flap					
	A316	a = DT	47,1	46,2	43,7	33,1	43,1
		b = DT	47,1	48,1	48,1	33,1	43,1
		DT = Door SL = Drawer KL = Flap					
	A317	a = DT	47,1	46,2	43,7	33,1	43,1
		b = SL	42,9	18,6	18,6	27,4	37,4
		c = DT	47,1	48,1	48,1	33,1	43,1
		b = KL	47,1	23,1	23,1	33,1	43,1
		DT = Door SL = Drawer KL = Flap					
	A318	a = DT	47,1	46,2	43,7	33,1	43,1
		b = DT	47,1	48,1	48,1	33,1	43,1
		c = SL	42,9	18,6	18,6	27,4	37,4
		c = KL	47,1	23,1	23,1	33,1	43,1
		DT = Door SL = Drawer KL = Flap					

1.3 Highboards height 100 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

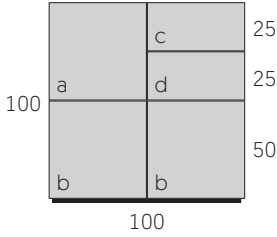
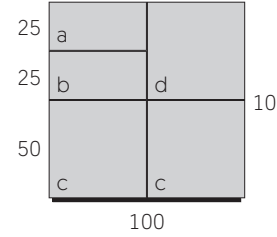
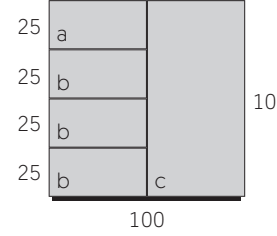
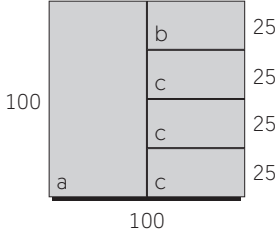
Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer [standard] or flap [same price]
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions [cm]	Type	Function	Internal dimensions [cm]				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A319	a = DT	47,1	46,2	43,7	33,1	43,1
		b = DT	47,1	48,1	48,1	33,1	43,1
		c = SL	42,9	17,1	14,6	27,4	37,4
		d = SL	42,9	18,6	18,6	27,4	37,4
		c = KL	47,1	21,2	18,7	33,1	43,1
	A320	a = SL	42,9	17,1	14,6	27,4	37,4
		b = SL	42,9	18,6	18,6	27,4	37,4
		c = DT	47,1	48,1	48,1	33,1	43,1
		d = DT	47,1	46,2	43,7	33,1	43,1
		a = KL	47,1	21,2	18,7	33,1	43,1
	A321	a = SL	42,9	17,1	14,6	27,4	37,4
		b = SL	42,9	18,6	18,6	27,4	37,4
		c = DT	47,1	96,2	93,7	33,1	43,1
		a = KL	47,1	21,2	18,7	33,1	43,1
		b = KL	47,1	23,1	23,1	33,1	43,1
	A322	a = DT	47,1	96,2	93,7	33,1	43,1
		b = SL	42,9	17,1	14,6	27,4	37,4
		c = SL	42,9	18,6	18,6	27,4	37,4
		b = KL	47,1	21,2	18,7	33,1	43,1
		c = KL	47,1	23,1	23,1	33,1	43,1

1.3 Highboards height 100 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

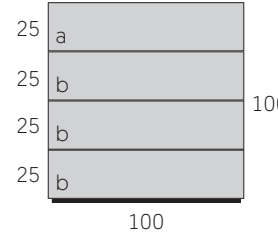
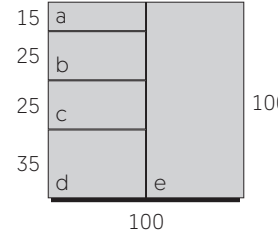
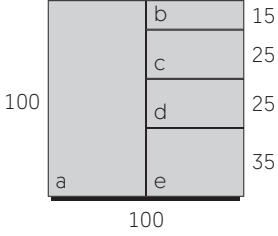
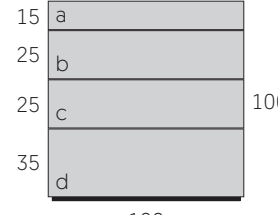
Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer [standard] or flap [same price]
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions [cm]	Type	Function	Internal dimensions [cm]				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A323	a = SL	92,0	14,9	12,4	27,4	37,4
		b = SL	92,0	18,6 *	18,6 *	27,4	37,4
		a = KL	2x 47,1	21,2	18,7	33,1	43,1
		b = KL	2x 47,1	23,1	23,1	33,1	43,1
	A324	a = SL	42,9	7,1	6,5	27,4	37,4
		b = SL	42,9	18,6	18,6	27,4	37,4
		c = SL	42,9	18,6	18,6	27,4	37,4
		d = SL	42,9	28,6	28,6	27,4	37,4
		e = DT	47,1	96,2	93,7	33,1	43,1
		b = KL	47,1	23,1	21,2	33,1	43,1
		c = KL	47,1	23,1	23,1	33,1	43,1
		d = KL	47,1	33,1	33,1	33,1	43,1
	A325	a = DT	47,1	96,2	93,7	33,1	43,1
		b = SL	42,9	7,1	6,5	27,4	37,4
		c = SL	42,9	18,6	18,6	27,4	37,4
		d = SL	42,9	18,6	18,6	27,4	37,4
		e = SL	42,9	28,6	28,6	27,4	37,4
		c = KL	47,1	23,1	21,2	33,1	43,1
		d = KL	47,1	23,1	23,1	33,1	43,1
		e = KL	47,1	33,1	33,1	33,1	43,1
	A326	a = SL	92,0	4,9	4,3	27,4	37,4
		b = SL	92,0	18,6	18,6	27,4	37,4
		c = SL	92,0	18,6 *	18,6 *	27,4	37,4
		d = SL	92,0	28,6 *	28,6 *	27,4	37,4
		b = KL	2x 47,1	23,1	21,2	33,1	43,1
		c = KL	2x 47,1	23,1	23,1	33,1	43,1
		d = KL	2x 47,1	33,1	33,1	33,1	43,1

1.4 Highboards height 125 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]


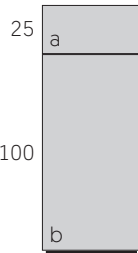
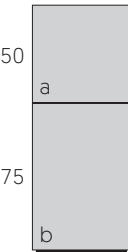
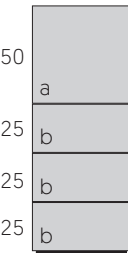
Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer (standard) or flap (same price)
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
		DT = Door SL = Drawer KL = Flap	Width	Height	Height	Depth	Depth
			Model 1	Model 2		38	48
	A401	a = DT	46,2	121,2	118,7	33,1	43,1
	A402	a = SL b = DT a = KL	42,0 46,2 46,2	17,1 98,1 21,2	14,6 98,1 18,7	27,4 33,1 33,1	37,4 43,1 43,1
	A403	a = DT b = DT	46,2 46,2	46,2 73,1	43,7 73,1	33,1 33,1	43,1 43,1
	A404	a = DT b = SL b = KL	46,2 42,0 46,2	46,2 18,6 23,1	43,7 18,6 23,1	33,1 27,4 33,1	43,1 37,4 43,1

1.4 Highboards height 125 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

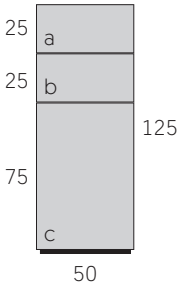
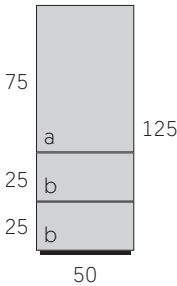
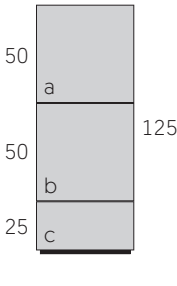
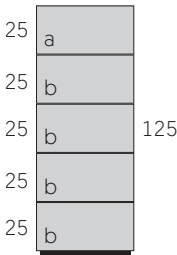
Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer (standard) or flap (same price)
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)																													
		DT = Door SL = Drawer KL = Flap	Width	Height Model 1	Height Model 2	Depth 38	Depth 48																									
	A405	<table><tr><td>a = SL</td><td>42,0</td><td>17,1</td><td>14,6</td><td>27,4</td><td>37,4</td></tr><tr><td>b = SL</td><td>42,0</td><td>18,6</td><td>18,6</td><td>27,4</td><td>37,4</td></tr><tr><td>c = DT</td><td>46,2</td><td>73,1</td><td>73,1</td><td>33,1</td><td>43,1</td></tr><tr><td>a = KL</td><td>46,2</td><td>21,2</td><td>18,7</td><td>33,1</td><td>43,1</td></tr><tr><td>b = KL</td><td>46,2</td><td>23,1</td><td>23,1</td><td>33,1</td><td>43,1</td></tr></table>	a = SL	42,0	17,1	14,6	27,4	37,4	b = SL	42,0	18,6	18,6	27,4	37,4	c = DT	46,2	73,1	73,1	33,1	43,1	a = KL	46,2	21,2	18,7	33,1	43,1	b = KL	46,2	23,1	23,1	33,1	43,1
a = SL	42,0	17,1	14,6	27,4	37,4																											
b = SL	42,0	18,6	18,6	27,4	37,4																											
c = DT	46,2	73,1	73,1	33,1	43,1																											
a = KL	46,2	21,2	18,7	33,1	43,1																											
b = KL	46,2	23,1	23,1	33,1	43,1																											
	A406	<table><tr><td>a = DT</td><td>46,2</td><td>71,2</td><td>68,7</td><td>33,1</td><td>43,1</td></tr><tr><td>b = SL</td><td>42,0</td><td>18,6</td><td>18,6</td><td>27,4</td><td>37,4</td></tr><tr><td>b = KL</td><td>46,2</td><td>23,1</td><td>23,1</td><td>33,1</td><td>43,1</td></tr></table>	a = DT	46,2	71,2	68,7	33,1	43,1	b = SL	42,0	18,6	18,6	27,4	37,4	b = KL	46,2	23,1	23,1	33,1	43,1												
a = DT	46,2	71,2	68,7	33,1	43,1																											
b = SL	42,0	18,6	18,6	27,4	37,4																											
b = KL	46,2	23,1	23,1	33,1	43,1																											
	A407	<table><tr><td>a = DT</td><td>46,2</td><td>46,2</td><td>43,7</td><td>33,1</td><td>43,1</td></tr><tr><td>b = DT</td><td>46,2</td><td>48,1</td><td>48,1</td><td>33,1</td><td>43,1</td></tr><tr><td>c = SL</td><td>42,0</td><td>18,6</td><td>18,6</td><td>27,4</td><td>37,4</td></tr><tr><td>c = KL</td><td>46,2</td><td>23,1</td><td>23,1</td><td>33,1</td><td>43,1</td></tr></table>	a = DT	46,2	46,2	43,7	33,1	43,1	b = DT	46,2	48,1	48,1	33,1	43,1	c = SL	42,0	18,6	18,6	27,4	37,4	c = KL	46,2	23,1	23,1	33,1	43,1						
a = DT	46,2	46,2	43,7	33,1	43,1																											
b = DT	46,2	48,1	48,1	33,1	43,1																											
c = SL	42,0	18,6	18,6	27,4	37,4																											
c = KL	46,2	23,1	23,1	33,1	43,1																											
	A408	<table><tr><td>a = SL</td><td>42,0</td><td>17,1</td><td>14,6</td><td>27,4</td><td>37,4</td></tr><tr><td>b = SL</td><td>42,0</td><td>18,6</td><td>18,6</td><td>27,4</td><td>37,4</td></tr><tr><td>a = KL</td><td>46,2</td><td>21,2</td><td>18,7</td><td>33,1</td><td>43,1</td></tr><tr><td>b = KL</td><td>46,2</td><td>23,1</td><td>23,1</td><td>33,1</td><td>43,1</td></tr></table>	a = SL	42,0	17,1	14,6	27,4	37,4	b = SL	42,0	18,6	18,6	27,4	37,4	a = KL	46,2	21,2	18,7	33,1	43,1	b = KL	46,2	23,1	23,1	33,1	43,1						
a = SL	42,0	17,1	14,6	27,4	37,4																											
b = SL	42,0	18,6	18,6	27,4	37,4																											
a = KL	46,2	21,2	18,7	33,1	43,1																											
b = KL	46,2	23,1	23,1	33,1	43,1																											

1.4 Highboards height 125 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer [standard] or flap [same price]
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions [cm]	Type	Function	Internal dimensions [cm]				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A409	a = SL	42,0	7,1	6,5	27,4	37,4
		b = SL	42,0	18,6	18,6	27,4	37,4
	A410	a = SL	42,0	18,6	18,6	27,4	37,4
		d = SL	42,0	28,6	28,6	27,4	37,4
	A411	b = KL	46,2	23,1	21,2	33,1	43,1
		c = KL	46,2	23,1	23,1	33,1	43,1
	A412	d = KL	46,2	33,1	33,1	33,1	43,1
		a = DT	47,1	121,2	118,7	33,1	43,1
	A413	b = DT	47,1	98,1	98,1	33,1	43,1
		a = KL	2x 47,1	21,2	18,7	33,1	43,1
	A414	a = DT	47,1	46,2	43,7	33,1	43,1
		b = DT	47,1	73,1	73,1	33,1	43,1
	A415	a = DT	47,1	46,2	43,7	33,1	43,1
		b = SL	42,9	18,6	18,6	27,4	37,4
	A416	c = DT	47,1	73,1	73,1	33,1	43,1
		b = KL	47,1	23,1	23,1	33,1	43,1
	A417	a = DT	47,1	121,2	118,7	33,1	43,1
		b = SL	42,9	17,1	14,6	27,4	37,4
	A418	c = DT	47,1	98,1	98,1	33,1	43,1
		b = KL	47,1	21,2	18,7	33,1	43,1

1.4 Highboards height 125 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer [standard] or flap [same price]
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions [cm]	Type	Function	Internal dimensions [cm]				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A413	a = SL	92,0	14,9	12,4	27,4	37,4
		b = DT	47,1	98,1	98,1	33,1	43,1
	A414	a = KL	2x 47,1	21,2	18,7	33,1	43,1
		b = DT	47,1	46,2	43,7	33,1	43,1
	A415	b = DT	47,1	73,1	73,1	33,1	43,1
		a = DT	47,1	46,2	43,7	33,1	43,1
	A416	c = DT	47,1	73,1	73,1	33,1	43,1
		b = KL	47,1	23,1	23,1	33,1	43,1
	A417	a = DT	47,1	121,2	118,7	33,1	43,1
		b = DT	47,1	98,1	98,1	33,1	43,1
	A418	c = SL	42,9	18,6	18,6	27,4	37,4
		c = KL	47,1	23,1	23,1	33,1	43,1

1.4 Highboards height 125 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer (standard) or flap (same price)
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A417	DT = Door SL = Drawer KL = Flap					
	A418						
	A419						
	A420						

1.4 Highboards height 125 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer (standard) or flap (same price)
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A421	DT = Door SL = Drawer KL = Flap					
	A422						
	A423						
	A424						

1.4 Highboards height 125 cm

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

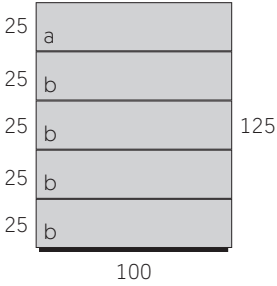
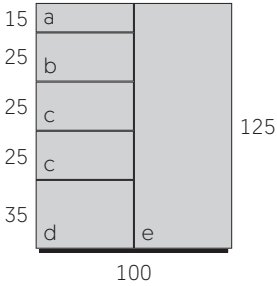
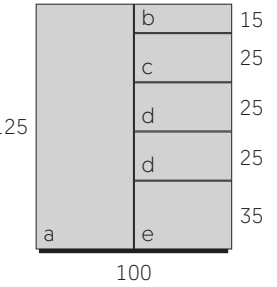
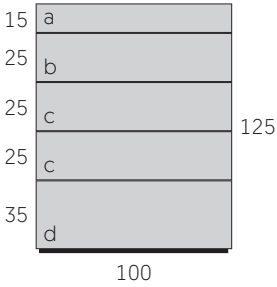
Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Choice of drawer (standard) or flap (same price)
Doors from a height of 75 cm are available as display doors [see section 5]

Please note:

* With flap or door above the inner height is 2,0 cm less

Elements must be fixed to the wall [fixing material is supplied]

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
			Width	Height Model 1	Height Model 2	Depth 38	Depth 48
	A425	a = SL	92,0	14,9	12,4	27,4	37,4
		b = SL	92,0	18,6 *	18,6 *	27,4	37,4
		a = KL	2x 47,1	21,2	18,7	33,1	43,1
		b = KL	2x 47,1	23,1	23,1	33,1	43,1
	A426	a = SL	42,9	7,1	6,5	27,4	37,4
		b = SL	42,9	18,6	18,6	27,4	37,4
		c = SL	42,9	18,6	18,6	27,4	37,4
		d = SL	42,9	28,6	28,6	27,4	37,4
		e = DT	47,1	121,2	118,7	33,1	43,1
		b = KL	47,1	23,1	21,2	33,1	43,1
		c = KL	47,1	23,1	23,1	33,1	43,1
		d = KL	47,1	33,1	33,1	33,1	43,1
	A427	a = DT	47,1	121,2	118,7	33,1	43,1
		b = SL	42,9	7,1	6,5	27,4	37,4
		c = SL	42,9	18,6	18,6	27,4	37,4
		d = SL	42,9	18,6	18,6	27,4	37,4
		e = SL	42,9	28,6	28,6	27,4	37,4
		c = KL	47,1	23,1	21,2	33,1	43,1
		d = KL	47,1	23,1	23,1	33,1	43,1
		e = KL	47,1	33,1	33,1	33,1	43,1
	A428	a = SL	92,0	4,9	4,3	27,4	37,4
		b = SL	92,0	18,6	18,6	27,4	37,4
		c = SL	92,0	18,6 *	18,6 *	27,4	37,4
		d = SL	92,0	28,6 *	28,6 *	27,4	37,4
		b = KL	2x 47,1	23,1	21,2	33,1	43,1
		c = KL	2x 47,1	23,1	23,1	33,1	43,1

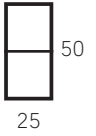
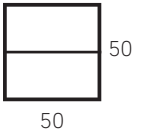
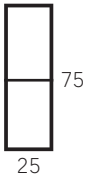
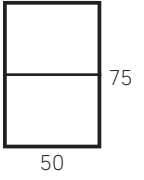
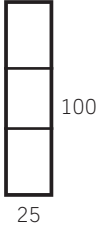
1.5 Sideboards, Highboards open elements

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Notice: Open elements are only possible in combination with closed elements and cannot be lined up.
Shelves have a thickness of 1,2 cm and are adjustable in height.

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
			Width	Height Model 1	Height Model 2	Depth 38,0	Depth 48,0
	B101	open	20,9	45,9	43,4	30,0	40,0
	B102	open	45,9	45,9	43,4	30,0	40,0
	B201	open	20,9	70,9	68,4	30,0	40,0
	B202	open	45,9	70,9	68,4	30,0	40,0
	B301	open	20,9	95,9	93,4	30,0	40,0

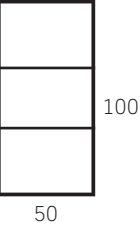

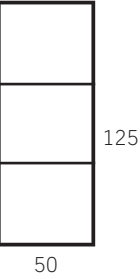
1.5 Sideboards, Highboards open elements

Width: Plus side panels:
Glass and Fenix®: 0,5 cm, smart varnish: 1,3 cm, veneer: 1,4 cm each per side

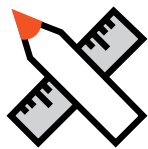
Total height model 1: External dimension plus top plate:
Glass and Fenix®: 0,4 cm, smart varnish: 1,2 cm, veneer: 1,3 cm, ceramic: 0,8 cm, plus height installation type [see section 4]

Total height model 2: External dimension minus 0,3 cm, plus height installation type [see section 4]

Notice: Open elements are only possible in combination with closed elements and cannot be lined up.
Shelves have a thickness of 1,2 cm and are adjustable in height.

Image / External dimensions (cm)	Type	Function	Internal dimensions (cm)				
			Width	Height Model 1	Height Model 2	Depth 38,0	Depth 48,0
	B302	open	45,9	95,9	93,4	30,0	40,0
	B401	open	20,9	120,9	118,4	30,0	40,0
	B402	open	45,9	120,9	118,4	30,0	40,0

2. Tailor-made options



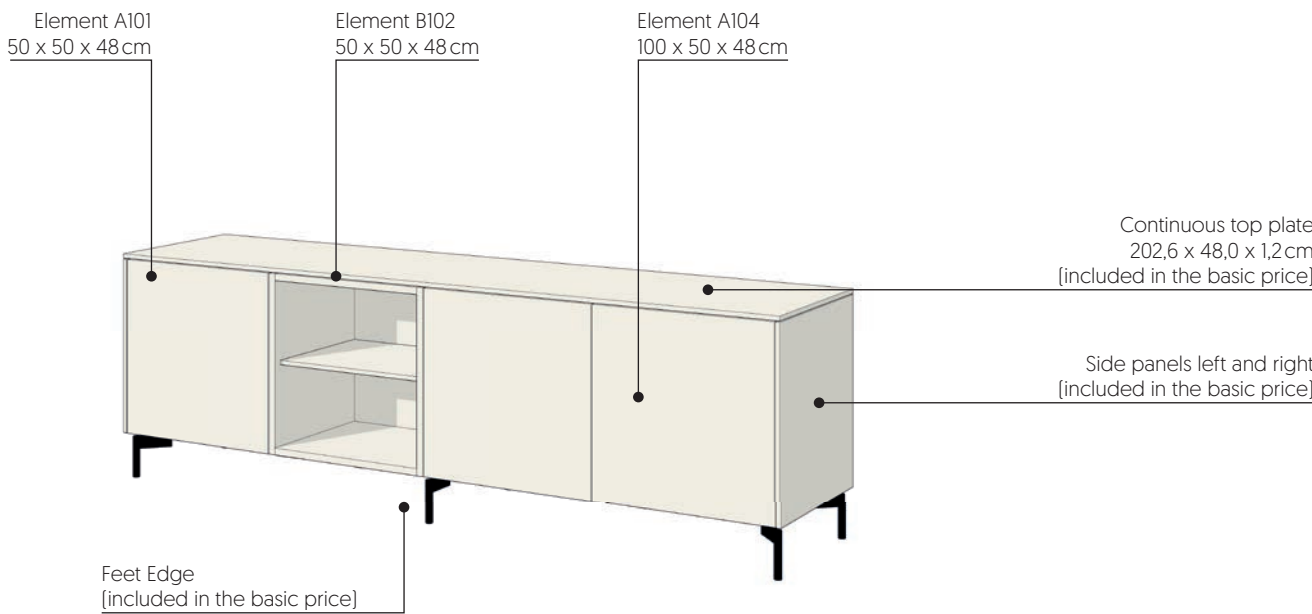
With Side you have options for customization. Tailor-made according to your ideas, custom carpentry for your home. Popular changes are in the table below.

* For dimensional changes and continuous top plate please use furnplan planning software.
A separate request and written quotation is not required for this.
For further options and information, please visit our website at www.spectral.eu/tailor-made or inquire directly with our customer service by e-mail at info@spectral.eu.

Type of change	Remarks
	The width of cabinet elements can be shortened to the next smaller size. Drawers require a minimum width of 32,0 cm. Depth is possible from 30,0 to 38,0 cm and 38,1 to 48,0 cm. Change in height possible only on request.
Dimensional change * [1 charge for all dimensional changes per combination]	For elements with colour glass, metallic glass, design glass and ceramic
Dimensional change * [1 charge for all dimensional changes per combination]	For elements with smart varnish, Fenix® or veneer
Dimensional change in height	On request
Move or change cable opening in top plate	
Special glass	For example: cable outlet at rear edge glass top plate
Change interior layout S	Small change, e.g. shorten center bar
Change interior layout L	Major change, such as customization or division
Add steel reinforcement	From clear width 67,0 cm
Cable outlet / cutout in the wooden cabinet D = 6,0 cm, position according to sketch	Price per additional cutout or omission of a cutout
Cable outlet / cutout in the wooden cabinet individual according to sketch	Price per cutout
Reposition wall mount bracket	

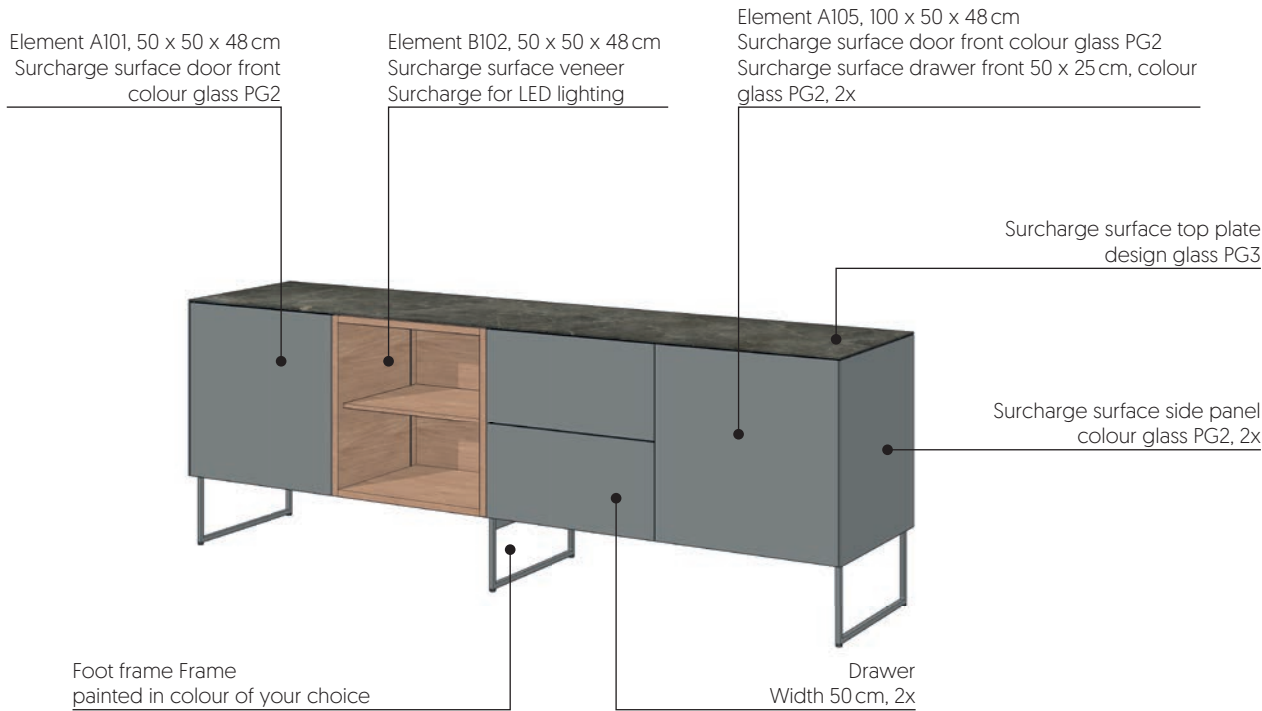
3. Individual price calculation

Planning example with surface smart varnish [PG1]



Article	Type	Version
SD1-050-050-048	A101	Sideboard Model 1, closed, Type A101 Surface smart varnish [PG1] Installation type Edge, colour black
SD1-050-050-048	B102	Sideboard Model 1, open, Type B102 Surface smart varnish [PG1] Installation type Edge, colour black
SD1-100-050-048	A104	Sideboard Model 1, closed, Type A104 Surface smart varnish [PG1] Installation type Edge, colour black
SD-DP01		Side top plate Surface smart varnish [PG1]

Planning example with mixed surfaces



Article	Type	Version
SD1-050-050-048	A101	Sideboard Model 1, closed, type A101 Surface door front: Colour glass [PG2] Surface side panel: Colour glass [PG2]
SD1-050-050-048	B102	Sideboard Model 1, open, type B102 Surface: Veneer [PG3] LED interior lighting Connection set for LED lighting
LED-AN3 SD1-100-050-048	A105	Sideboard model 1, closed, type A105 Incl. drawer 50 cm wide, 2x Surface drawern front: Colour glass [PG2], 2x Surface door front: Colour glass [PG2] Surface side panel: Colour glass [PG2]
SD-DP01		Side top plate Surface: Design glass [PG3]
FR3002		Foot frame Frame with 3 frame parts, T48 Colour type of installation: Colour of your choice

4.1 Installation types standard

Standard installation types are included in the basic price of the furniture element. The base colour is black matt (Stick is also possible in the surface polished aluminum). Optionally, Stick and Edge feet can also be painted in the colour of your choice from the NCS or Sikkens 5051 colour chart.

Image	Type	Dimensions (cm)
Height		
	Base	2,2 – 3,2
	Stick	7,8 – 8,8
	Edge	13,0 – 13,5
Height		
	Wall mounted	optional

4.2 Installation types foot frames

The base colour is black matt, all base frames can optionally be painted in desired colour from the NCS or Sikkens 5051 colour guide. The crossbars between the frame parts are always black.







All foot frames are height adjustable:

Blade: Height 16,0 cm + 0,5 cm
Bridge: Height 18,5 cm + 1,0 cm
Frame: Height 20,0 cm + 1,0 cm



* The depth cannot be reduced for elements with the installation type Frame.

Image	Type	Dimensions (cm)					
		Suitable for furniture		Dimensions foot frames			
		Depth	Width	Width	Height	Depth	
	Blade with 2 frame parts	38,0	100,0 – 219,9	81,8 – 181,8	16,0	33,6	
		48,0	100,0 – 219,9	81,8 – 181,8	16,0	43,6	
	Blade with 3 frame parts	38,0	220,0 – 360,0	202,8 – 322,8	16,0	33,6	
		48,0	220,0 – 360,0	202,8 – 322,8	16,0	43,6	
	Bridge with 2 frame parts	38,0	100,0 – 219,9	81,8 – 181,8	18,5	29,8	
		48,0	100,0 – 219,9	81,8 – 181,8	18,5	39,8	
	Bridge with 3 frame parts	38,0	220,0 – 360,0	201,8 – 321,8	18,5	29,8	
		48,0	220,0 – 360,0	201,8 – 321,8	18,5	39,8	
	Frame with 2 frame parts	38,0	50,0 – 150,0	48,6 – 148,6	20,0	41,0*	
		48,0	50,0 – 150,0	48,6 – 148,6	20,0	31,0*	
	Frame with 3 frame parts	38,0	100,0 – 300,0	98,6 – 298,6	20,0	41,0*	
		48,0	100,0 – 300,0	98,6 – 298,6	20,0	31,0*	
	Frame with 4 frame parts	38,0	150,0 – 450,0	148,6 – 448,6	20,0	41,0*	
		48,0	150,0 – 450,0	148,6 – 448,6	20,0	31,0*	
	Frame with 5 frame parts	38,0	200,0 – 600,0	198,6 – 598,6	20,0	41,0*	
		48,0	200,0 – 600,0	198,6 – 598,6	20,0	31,0*	
	Blade	38,0	100,0 – 219,9	81,8 – 181,8	16,0	33,6	
		48,0	100,0 – 219,9	81,8 – 181,8	16,0	43,6	
	Bridge	38,0	220,0 – 360,0	201,8 – 321,8	18,5	29,8	
		48,0	220,0 – 360,0	201,8 – 321,8	18,5	39,8	
	Frame	38,0	50,0 – 150,0	48,6 – 148,6	20,0	41,0*	
		48,0	50,0 – 150,0	48,6 – 148,6	20,0	31,0*	


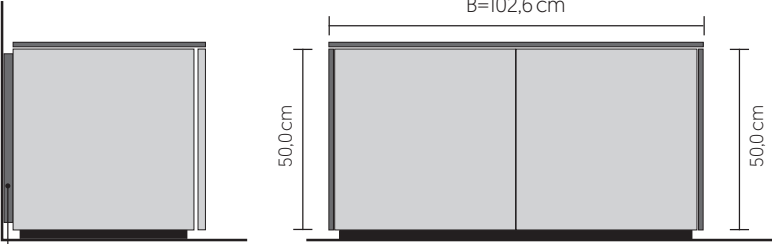
5. Options and accessories


Image	Article	Function
		Design glass and ceramic is available exclusively for top plates.
	Option	Surface door Door 50 x 50 cm Door 50 x 75 cm Door 50 x 100 cm Door 50 x 125 cm
	Option	Surface flap / drawer Drawer 50 x 15 cm Flap / drawer 50 x 25 cm Flap / drawer 50 x 35 cm Drawer 100 x 15 cm Flap / drawer 100 x 25 cm Flap / drawer 100 x 35 cm
	Option	Surface side panel Side panel for units height 50 cm Side panel for units height 75 cm Side panel for units height 100 cm Side panel for units height 125 cm
	Option	Surfaces top plates Top plate 50 (width 26,0 – 52,8 cm) Top plate 100 (width 52,9 – 102,8 cm) Top plate 150 (width 102,9 – 152,8 cm) Top plate 200 (width 152,9 – 202,8 cm) Top plate 250 (width 202,9 – 252,8 cm) Top plate 300 (width 252,9 – 302,8 cm) Top plate 350 (width 302,9 – 352,8 cm) * Depending on the type of surface, there are different maximum widths. Smart varnish and veneer up to 275 cm, Fenix® and ceramic up to 300 cm, colour glass, metallic glass and design glass up to 350 cm. Please use planning software.
	Option	Surface open elements Open element h=50 cm Open element h=75 cm Open element h=100 cm Open element h=125 cm
	Option	Room divider panel Room divider rear panels for units 25 x 50 cm Room divider rear panels for units 25 x 75 cm Room divider rear panels for units 50 x 50 cm Room divider rear panels for units 50 x 75 cm Room divider rear panels for units 100 x 50 cm Room divider rear panels for units 100 x 75 cm Room divider rear panels for units 150 x 50 cm Room divider rear panels for units 150 x 75 cm For elements with depth 48 cm and maximum height 75 cm. The number of drawers is limited depending on the planning situation. Please use planning software.


5. Options and accessories

Image	Article	Function
	Option	Display door 50 x 75 cm, incl. 1x Parsol glass shelf Display door 50 x 100 cm, incl. 2x Parsol glass shelf Display door 50 x 125 cm, incl. 2x Parsol glass shelf Display doors are available from a height of 75 cm in colour glass or metallic glass
	Option	Cable cutout in the cover plate Cable cutout with brush on the rear edge of the top plate and cable opening in the rear panel
	Option	Cable opening cabinet Cable opening in the base and rear panel
	Option	Continuous side panel For stacked units a continuous side panel can be selected. Depending on the type of surface, there are different maximum heights: Smart varnish and veneer up to 275 cm, Fenix® up to 300 cm, colour glass and metallic glass up to 350 cm. Design glass and ceramic is not available. Please use planning software.
	Option	Additional shelf 19 mm shelf in cabinet colour, height adjustable
	Option	Additional Parsol glass shelf for display cabinets
	Option	Push-to-open fitting position The position of the push-to-open fitting can be selected for wall mounted units with a door

6. Smart Light

Image	Article	Function
	LED-SD	<p>Indirect LED lighting Price per 1 cm</p> <p>Lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. Depending on the model, the position of the LED strips can be individually planned at the top, sides and bottom. Continuous LED strips up to 350 cm are possible.</p> <p>Including connection kit LED-AN3 for operation via remote control or optionally by smart home via Zigbee 3.0 (e.g. Amazon, Google, Philips Hue, ...). A Zigbee hub is required. For LED strips that are 5 m or longer a second connection set is included.</p>
<div><div></div><div><p>Example pricing: The price is based on the furniture dimensions:</p><p>50,0 cm + 102,6 cm + 50,0 cm = 202,6 cm x € / cm</p></div></div> <p>Spacer T=2,0 cm</p>		

	LED interior lighting open element H=50 cm
	LED interior lighting open element H=75 cm
	LED interior lighting open element H=100 cm
	LED interior lighting open element H=125 cm
Including LED AN3, connection kit for Smart Light	
The interior lighting can be controlled with the LED connection set of the indirect trailing edge lighting (see above). If no LED illumination is planned for the rear edge, the LED-AN3 connection kit is included.	

	ZU1873	Interior lighting LED light with motion sensor
	ZU1874	USB charger For interior lighting

7. Load

Lowboards with Stick or Edge feet

	Max. total load per element (in kg)	Max. load on top plate (in kg)
Width 25,0 – 50,0 cm	60	60
Width 50,1 – 150,0 cm	80	60

Lowboards with plinth

Max. total load per element (in kg)	Max. load on top plate (in kg)
unlimited	60

Wall mounted lowboards

Max. load for each drawer compartment (in kg)	Max. total load per element (in kg)	Max. load on top plate (in kg)
15	75	40

Lowboards / combinations with foot frames Blade and Bridge

	Max. total load for each foot frame (in kg)	Max. load on top plate (in kg)
Foot frame with 2 frame parts	60	60
Foot frame with 3 frame parts	80	60

Lowboards / combinations with foot frame Frame

	Max. total load for each foot frame segment (in kg)	Max. load on top plate (in kg)
Furniture height 50,0 cm / 75,0 cm	60	60
Furniture height 100,0 cm / 125,0 cm	75	60

Drawer

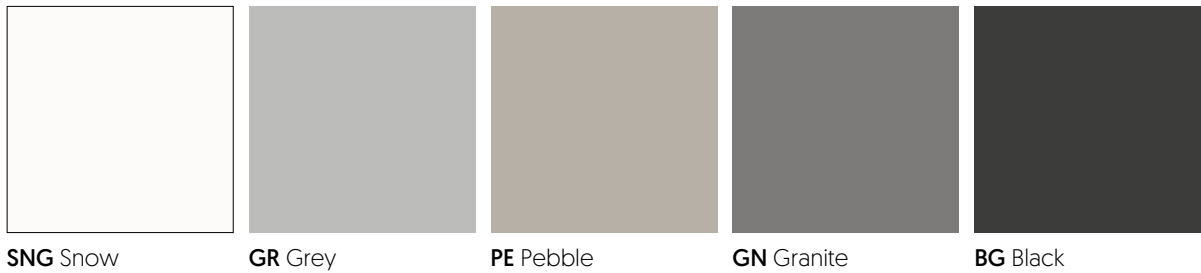
	Max. load per drawer compartment (in kg)
SL	20

Shelves

	Max. load for each shelf (in kg)
Shelf (closed elements)	15
Shelf (open elements)	10

8. Side colours & surfaces

Smart varnish – matt, soft touch & anti fingerprint

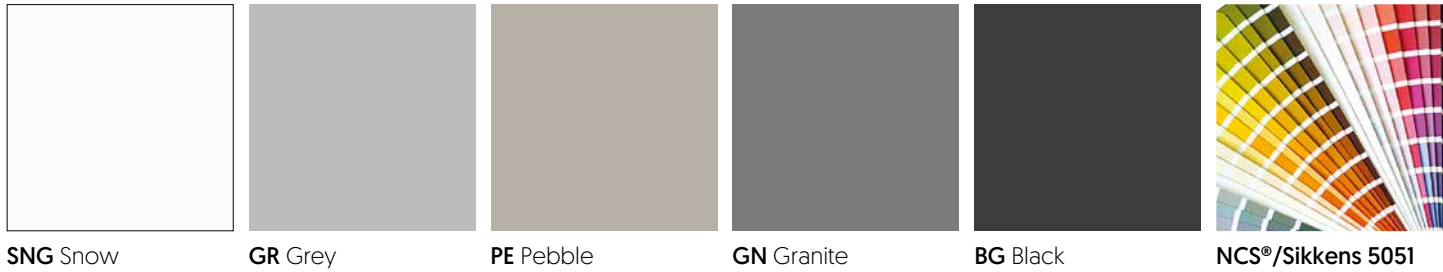


Veneer – matt painted

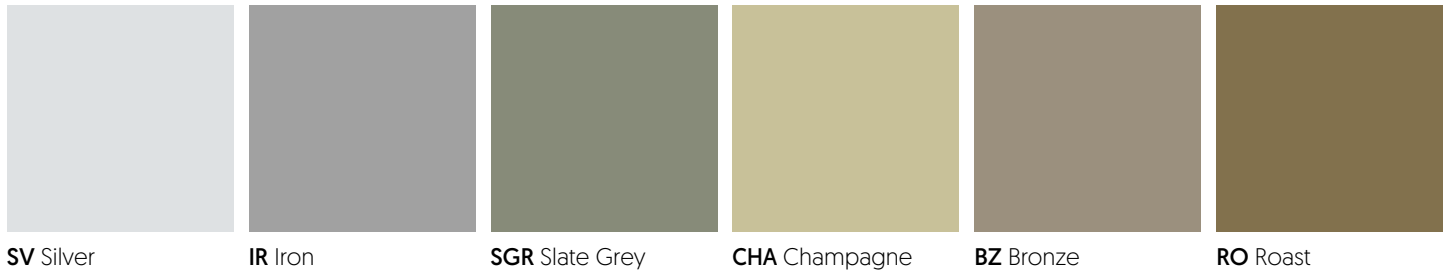
Please note the information on real wood veneer



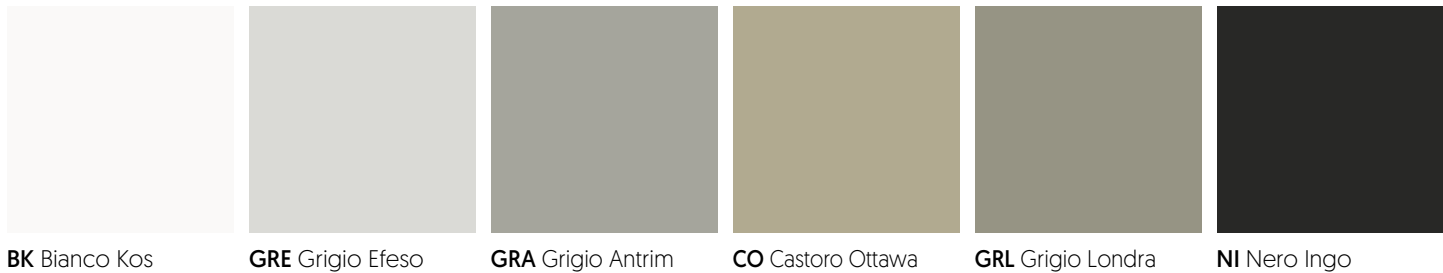
Colour glass – glossy or satin



Metallic glass – glossy or satin

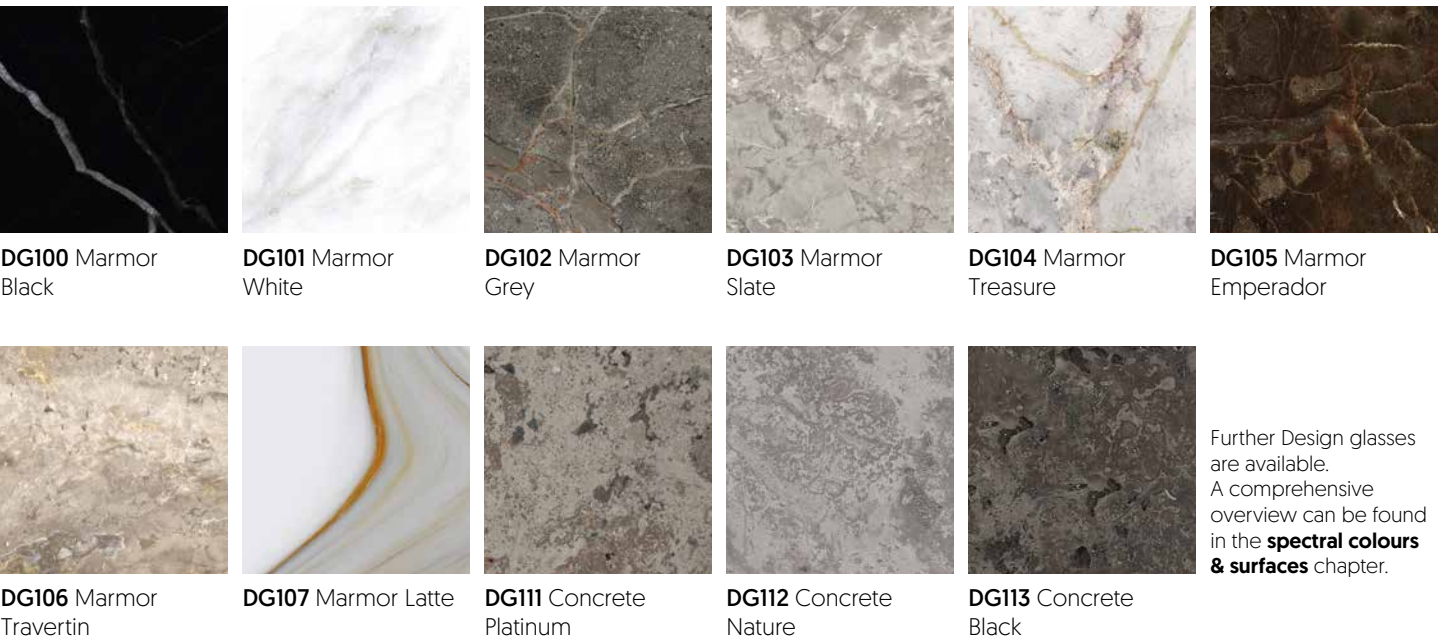


Fenix® – matt, soft touch & anti fingerprint



Design glass – glossy or satin

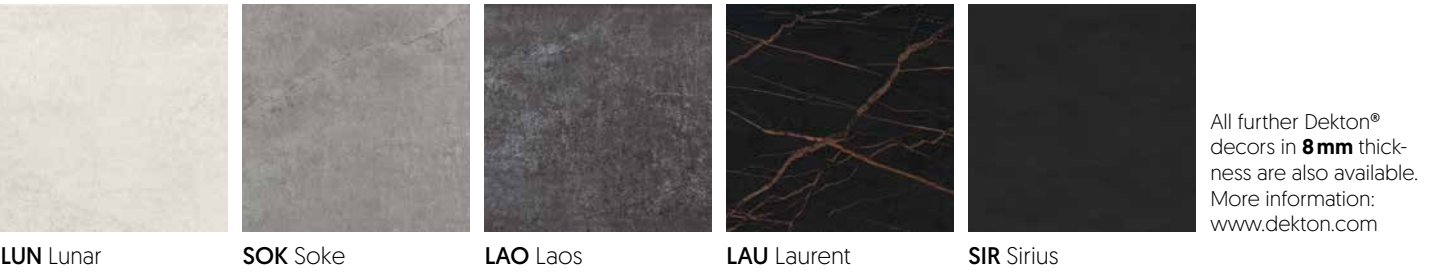
Exclusively available for top plates



Further Design glasses are available. A comprehensive overview can be found in the **spectral colours & surfaces** chapter.

Dekton® ceramic – matt and robust

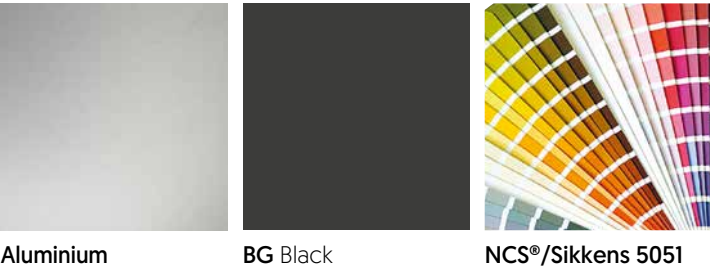
Exclusively available for top plates



All further Dekton® decors in **8mm** thickness are also available. More information: www.dekton.com

Metal surfaces

Edge feet, Stick feet, foot frames Bridge, Blade and Frame



Base colour
Edge feet, foot frame Bridge, Blade and Frame
BG Black

Base colour
Stick feet
BG Black and aluminium

Note on real wood veneer:
Real wood veneers from different logs differ. Therefore, there can be no absolute colour and texture uniformity between different fronts, sides and top plates. Wood is a natural product and changes colour over time. Likewise, there can be deviations between wood samples in the specialized trade and the finished furniture. If a component is added to a piece of furniture later, there may be natural differences in colour and structure. These differences are a characteristic of real wood veneer and make your furniture unmistakably unique; they do not constitute grounds for complaint.

Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces. Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.



ameno



The pure elegance.
A room is a room is a room until
Ameno arrives. With impressive
technology, multiple functions and
endless possibilities, this exclusive
planning program gives you a
unique aura to your home.
Maximum pleasure from an elegant
design: this is sophisticated living.

Made in Germany.

Ameno

Ameno is a system furniture for individual living room combinations from lowboard and wall units. The optional aluminum backbone gives Ameno special stability and outstanding cable management.

The 4 mm glass or Fenix® surface is mounted on the supporting cabinet. This allows for a high variety of surfaces and colours.

With its high flexibility and sensible options, Ameno can fulfill many individual wishes and integrate almost all technical components. The possibilities are virtually unlimited.

Like all Spectral furniture, Ameno is manufactured in Pleidelsheim in southern Germany.

Design

System & grid

Characteristic are the clean lines and the handleless design. The fine, 4 mm edge characterizes the lightness and elegance of Ameno.

The system consists of a grid. First, the box elements are selected according to their dimensions and combined with each other. Then the box elements are equipped with the desired function. Planning or price calculation is only possible with furnplan software.

Width grid: 31,5 cm, 63 cm, 94,5 cm, 126 cm, 157,5 cm, 189 cm
Height grid: 21 cm, 31,5 cm, 42 cm, 63 cm, 84 cm, 105 cm, 126 cm, 147 cm
Depth grid: 38,4 cm, 52,5 cm

Tailor-made options

Cabinet

Made to measure on request.

Solid construction with 19 mm wall thickness and 8 mm back wall, doweled and glued, for maximum stability. The cabinet surface Sand is black fine-textured, exceptionally robust and easy to clean. The optional aluminum backbone is pressed to the cabinet.

Shelves

Height-adjustable glass shelves made from 6 mm safety glass are included from front height of 42 cm. Additional shelves can be ordered for flap compartments and door elements from height of 31,5 cm.

Top plates

Top plates and side panels must be planned to the cabinets. If there are several elements, a continuous top plate can be selected. Depending on the surface, there are different maximum widths. colour glass, metallic glass and design glass up to 350 cm. Fenix® up to 300 cm.

Mechanics & function

Handleless push-to-open mechanism. Cup hinges, drawer mechanics with soft closing and flap dampers of the highest quality.

Installation types

Standard: Base pedestal plate, wall mounting, Edge foot or Stick foot are included in the basic price.
Foot frames: Bridge and Blade are optionally selectable at additional cost.

Base colour for foot frames and Edge feet is black. Base colour for Stick feet is black and brushed aluminum. All feet and foot frames can optionally be painted in desired colour.

Room divider

Ameno can also be placed freely in the room. In this case, the front surface is also mounted on the back. The rear side is then fully clad in the same surface.

TV integration

TVs can be elegantly integrated with the rotating TV mount. The cable is routed invisibly in the column. There are two TV adapters to choose from: VESA adapter [for TV with VESA standard up to 400 x 400 mm] and Universal TV adapter, with which any TV can be mounted. Alternatively, TVs with feet can be placed on the top plate, the cable routing can be done with a cable opening in the cabinet. With a TV wall mount from Spectral, the TV can also be mounted on the wall, in this case, an on-site cable routing in the wall is recommended.

Sound integration

Ameno offers two variants for sound integration. In both variants, the flap is covered with acoustic fabric, which allows the sound to escape unhindered.
Soundbar integration. Soundbar or subwoofer can be placed behind the fabric flap.
Spectral sound system integration. Behind the fabric flap there is a receptacle for the Spectral loudspeaker systems and other technical components.

Lighting

Indirect LED lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. The LED strips can be individually planned at the top, bottom and sides. The LED lighting can be operated by remote control or optionally by smart home via Zigbee 3.0 [Zigbee hub required].

Wireless Charging

All current smartphones with Qi standard can be charged wirelessly with Smart Charge. The charging element is invisibly integrated under the surface. A discreet marking shows the area on which charging is possible.

Cable management

Cables can be routed through the optional spine or through cable openings in the side, top, bottom and rear panels.

Surfaces

Smart varnish. Smart varnish is a particularly high-quality paint finish. It consists of several layers. The top coat is a soft-touch surface and has an anti-fingerprint effect. Smart varnish is more scratch resistant and lightfast than conventional paints. The edges are applied separately using a laser process and are shock-resistant.

Colour glass. Colour glass consists of a 4 mm safety glass plate. The paint finish is applied to the underside. The glass surface is very hard, scratch resistant and easy to clean. There are 5 base colours to choose from as well as over 2,000 custom colours. This can be selected from the NCS or Sikkens 5051 colour chart [most RAL colours are available on request]. The glass surface can be selected in gloss or satin [matt].

Metallic glass. Metallic glass has the same properties as colour glass and is available in 6 chic metallic colours. The glass surface can be selected gloss or satin [matt].

Design glass. Design glass consists of a 4 mm safety glass plate. A high-resolution digital print is applied to the underside. The surface is brilliant and visually indistinguishable from a natural motif. Design glass is very hard, scratch resistant and easy to clean. Design glass is only 4 mm thin and therefore appears light and elegant. The glass surface can be chosen glossy or satin [matt]. Satinized glass renders the motif blurred, but thus appears discreet and restrained.
Design glass is only available for top plates.

Fenix®. Fenix® is an extremely matt nanotech material, the surface is particularly regal and has a velvety touch. It is also resistant to fingerprints. We process Fenix® in the elegant 4 mm thickness. This allows for a particularly light and intricate design. Fenix® is available in 6 harmonious colours.

Acoustic fabric flaps. Flaps can also be selected with acoustic fabric.

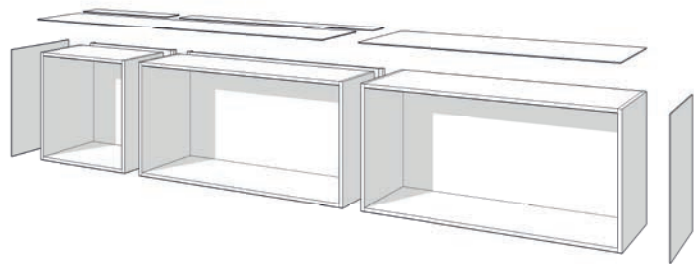
Price groups

Planning or price calculation is only possible with the planning software furnplan at your dealer.
The surfaces are divided into two price groups.
Price group 1: Colour glass and metallic glass
Price group 2: Design glass and Fenix®

The concept: Ameno is a comprehensive and future-proof entertainment furniture program with numerous functional levels. This is how you proceed with the planning:

01

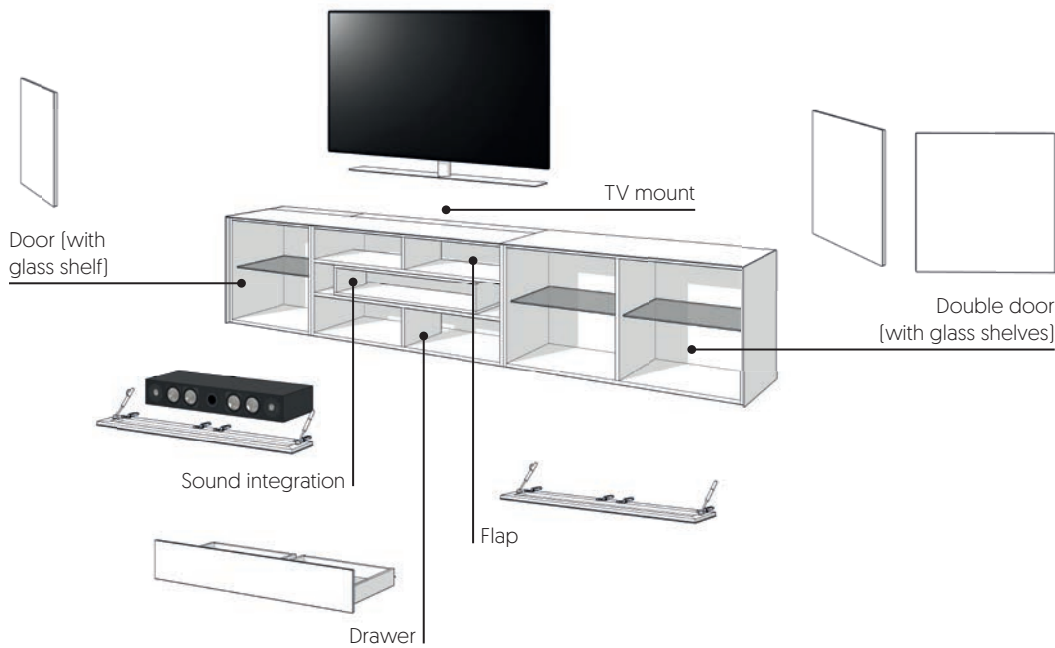
First, select the empty cabinet elements with matching side panels and top plates.



02

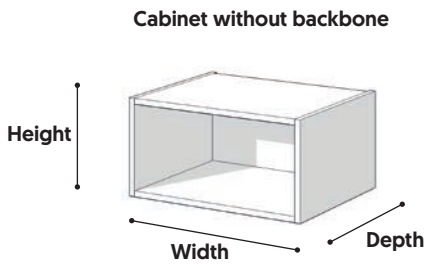
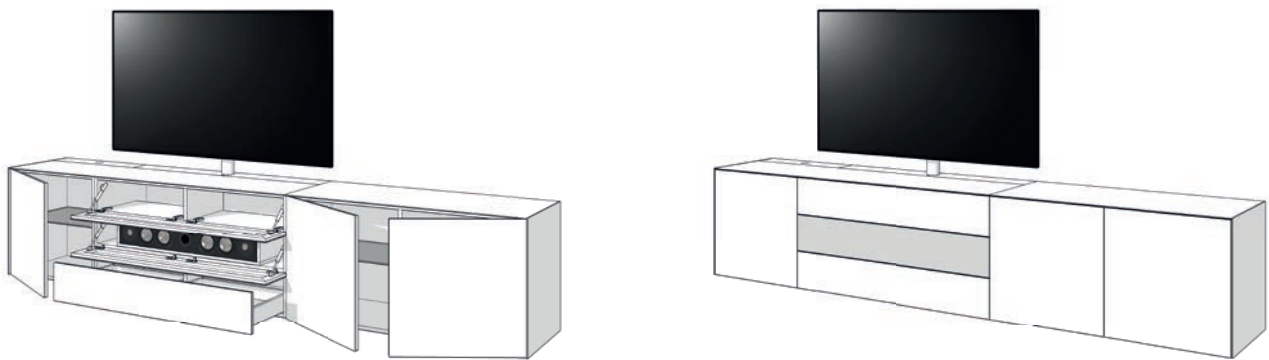
Then place the different functional areas, that will later determine the interior.

The media functions are complemented from the classic storage functions.

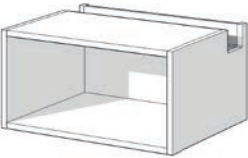


03

This creates a finished piece of furniture from several elements with different functions.



Cabinet with backbone



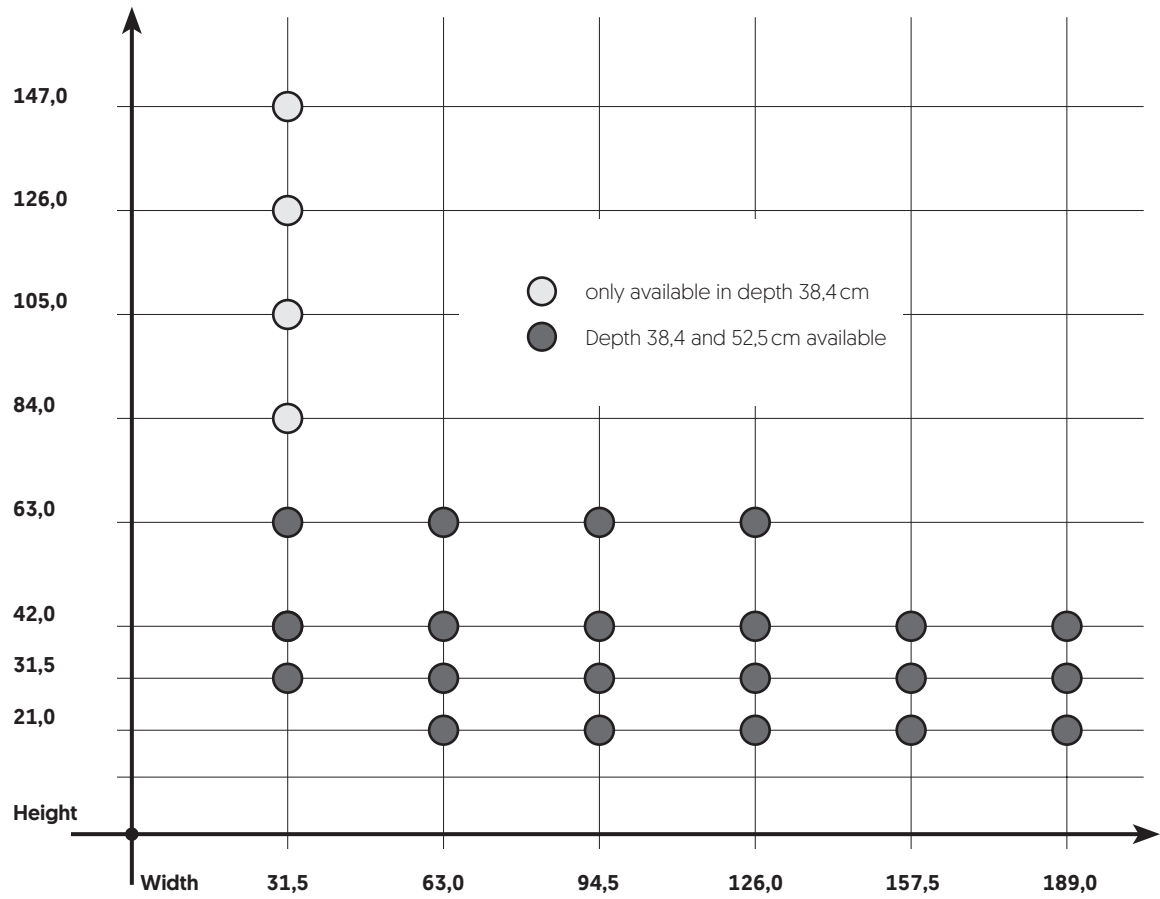
A backbone is required for:

- T70 TV mount
- Power strip

Internal dimension backbone:
Depth 10,1 cm, Height 7,4 cm

	Depth 38,4 cm	Depth 52,5 cm
Backbone (cable management)	•	•
Smart Charge	•	•
TV mount	•	•
Power strip	•	•
Partition panel	•	•
Additional glass shelves	•	•
Cable opening	•	•
Subwoofer opening	•	•
Smart Light	•	•
Cable cutout in the cover plate	•	•

Cabinet elements are available in the following dimensions:



Elements with depth 38,4 cm must be fixed to the wall (fixing material is supplied)

Ameno is only available from selected specialist dealers. Your dealer will provide you with 3D planning and a price quote.

1.2 Doors


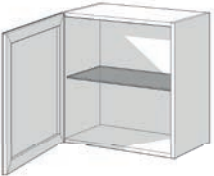

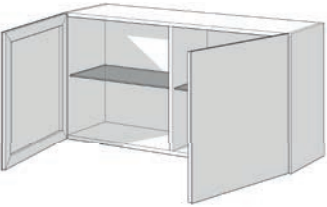
Door hinge optionally left or right.
Doors are available in the following finishes:
Colour glass, metallic glass and Fenix®.
From height 42 cm, height-adjustable glass shelves included.

Options and accessories see section 4 and 5.

Width: Plus side panels:
Glass and Fenix®: 0,6 cm each per side
Overall height: Outer dimension plus top plate:
Glass and Fenix®: 0,6 cm, plus height installation type [see section 3]

Options and accessories at a glance

	Depth 38,4	Depth 52,5
Additional glass shelves	•	•
Cable opening	•	•
Smart Charge	•	•
Subwoofer opening	•	•
Partition panel		•
Smart Light	•	•

Width	Image	External dimensions (cm)			Internal dimensions (cm)		
		Width	Height	Depth	Width	Height	Depth
31,5 cm		31,5	31,5	38,4 / 52,5	27,7	27,7	33,0 / 47,0
		31,5	42,0	38,4 / 52,5	27,7	38,2	33,0 / 47,0
		31,5	63,0	38,4 / 52,5	27,7	59,2	33,0 / 47,0
		31,5	84,0	38,4	27,7	80,2	33,0
		31,5	105,0	38,4	27,7	101,2	33,0
		31,5	126,0	38,4	27,7	2x 60,1	33,0
		31,5	147,0	38,4	27,7	2x 70,6	33,0
63,0 cm		63,0	63,0	38,4 / 52,5	59,2	59,2	33,0 / 47,0
94,5 cm		94,5	63,0	38,4 / 52,5	2x 44,4	59,2	33,0 / 47,0
126,0 cm		126,0	63,0	38,4 / 52,5	2x 60,1	59,2	33,0 / 47,0

1.3 Flaps

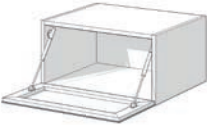
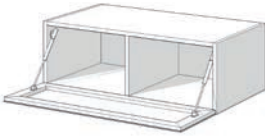
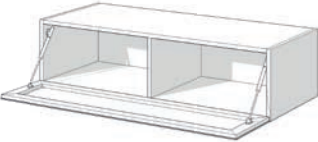
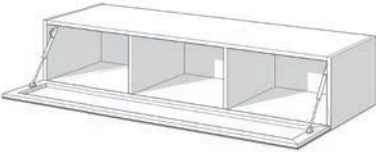
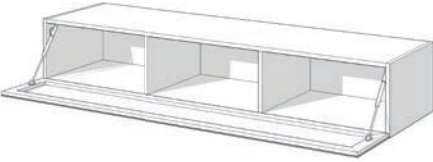
Flaps are available in the following finishes:
Colour glass, metallic glass, Fenix® and acoustic fabric.
Height 42 cm includes height-adjustable glass shelves.
Flap opening upwards possible up to width 157,5 cm

Options and accessories see section 4 and 5.

Width: Plus side panels:
Glass and Fenix®: 0,6 cm each per side
Overall height: Outer dimension plus top plate:
Glass and Fenix®: 0,6 cm, plus height installation type [see section 3]

Options and accessories at a glance

	Depth 38,4	Depth 52,5
Additional glass shelves	•	•
Cable opening	•	•
Smart Charge	•	•
Subwoofer opening	•	•
Partition panel		•
Smart Light	•	•

Width	Image	External dimensions (cm)			Internal dimensions (cm)		
		Width	Height	Depth	Width	Height	Depth
63,0 cm		63,0	21,0	38,4 / 52,5	59,2	17,2	33,0 / 47,0
		63,0	31,5	38,4 / 52,5	59,2	27,7	33,0 / 47,0
		63,0	42,0	38,4 / 52,5	59,2	38,2	33,0 / 47,0
94,5 cm		94,5	21,0	38,4 / 52,5	2x 44,4	17,2	33,0 / 47,0
		94,5	31,5	38,4 / 52,5	2x 44,4	27,7	33,0 / 47,0
		94,5	42,0	38,4 / 52,5	2x 44,4	38,2	33,0 / 47,0
126,0 cm		126,0	21,0	38,4 / 52,5	2x 60,1	17,2	33,0 / 47,0
		126,0	31,5	38,4 / 52,5	2x 60,1	27,7	33,0 / 47,0
		126,0	42,0	38,4 / 52,5	2x 60,1	38,2	33,0 / 47,0
157,5 cm		157,5	21,0	38,4 / 52,5	3x 49,9	17,2	33,0 / 47,0
		157,5	31,5	38,4 / 52,5	3x 49,9	27,7	33,0 / 47,0
		157,5	42,0	38,4 / 52,5	3x 49,9	38,2	33,0 / 47,0
189,0 cm		189,0	21,0	38,4 / 52,5	3x 60,4	17,2	33,0 / 47,0
		189,0	31,5	38,4 / 52,5	3x 60,4	27,7	33,0 / 47,0
		189,0	42,0	38,4 / 52,5	3x 60,4	38,2	33,0 / 47,0

1.4 Drawers

Drawers are available in the following finishes:
Colour glass, metallic glass and Fenix®.

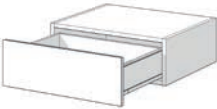
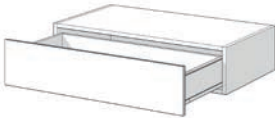
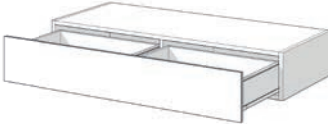
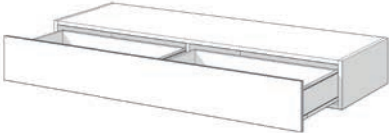
Options and accessories see section 4 and 5.

Elements with drawer or pull-out shelf must be fixed to the wall (fixing kit is supplied).

Width: Plus side panels:
Glass and Fenix®: 0,6 cm each per side
Overall height: Outer dimension plus top plate:
Glass and Fenix®: 0,6 cm, plus height type of installation [see section 3]

Options and accessories at a glance

	Depth 38,4	Depth 52,5
Cable opening	•	•
Drawer interior arrangement	•	•
Smart Charge	•	•
Partition panel		•
Smart Light	•	•

Width	Image	External dimensions [cm]			Internal dimensions [cm]		
		Width	Height	Depth	Width	Height	Depth
63,0 cm		63,0	10,5	38,4 / 52,5	55,0	4,6	27,4 / 37,4
		63,0	21,0	38,4 / 52,5	55,0	13,2	27,4 / 37,4
		63,0	31,5	38,4 / 52,5	55,0	23,7	27,4 / 37,4
		63,0	42,0	38,4 / 52,5	55,0	34,2	27,4 / 37,4
94,5 cm		94,5	10,5	38,4 / 52,5	86,5	3,9	27,4 / 37,4
		94,5	21,0	38,4 / 52,5	86,5	10,7	27,4 / 37,4
		94,5	31,5	38,4 / 52,5	86,5	21,2	27,4 / 37,4
		94,5	42,0	38,4 / 52,5	86,5	31,7	27,4 / 37,4
126,0 cm		126,0	10,5	38,4 / 52,5	2x 55,9	4,6	27,4 / 37,4
		126,0	21,0	38,4 / 52,5	2x 55,9	13,2	27,4 / 37,4
		126,0	31,5	38,4 / 52,5	2x 55,9	23,7	27,4 / 37,4
		126,0	42,0	38,4 / 52,5	2x 55,9	34,2	27,4 / 37,4
157,5 cm		157,5	10,5	38,4 / 52,5	2x 71,7	3,9	27,4 / 37,4
		157,5	21,0	38,4 / 52,5	2x 71,7	10,7	27,4 / 37,4
		157,5	31,5	38,4 / 52,5	2x 71,7	21,2	27,4 / 37,4
		157,5	42,0	38,4 / 52,5	2x 71,7	31,7	27,4 / 37,4

1.5 Soundbar integration

Fabric flap including height-adjustable universal storage tray to accommodate of soundbar systems from various manufacturers.

Options and accessories see section 4 and 5.

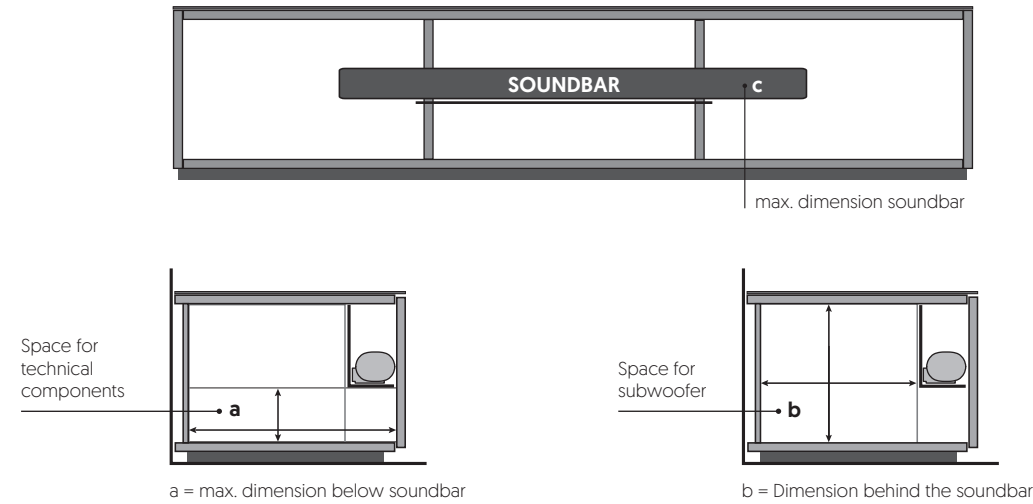
Width: Plus side panels:
Glass and Fenix®: 0,6 cm each per side
Overall height: Outer dimension plus top plate:
Glass and Fenix®: 0,6 cm, plus height type of installation (see section 3)

Options and accessories at a glance

	Depth 38,4	Depth 52,5
Cable opening	•	•
Smart Charge	•	•
Subwoofer opening	•	•
Partition panel		•
Smart Light	•	•

Width	Image	External dimensions (cm)			Internal dimensions (cm)		
		Width	Height	Depth	Width	Height	Depth
94,5 cm		94,5	21,0	38,4 / 52,5	a	44,4	3,5 / 33,0 / 47,0
					b	44,4	17,2 / 20,6 / 34,6
					c	84,5	13,5 / 11,6
		94,5	31,5	38,4 / 52,5	a	44,4	14,0 / 33,0 / 47,0
					b	44,4	27,7 / 20,6 / 34,6
					c	84,5	20,5 / 11,6
		94,5	42,0	38,4 / 52,5	a	44,4	24,5 / 33,0 / 47,0
					b	44,4	38,2 / 20,6 / 34,6
					c	84,5	20,5 / 11,6
126,0 cm		126,0	21,0	38,4 / 52,5	a	60,1	3,5 / 33,0 / 47,0
					b	60,1	17,2 / 20,6 / 34,6
					c	116,0	13,5 / 11,6
		126,0	31,5	38,4 / 52,5	a	60,1	14,0 / 33,0 / 47,0
					b	60,1	27,7 / 20,6 / 34,6
					c	116,0	20,5 / 11,6
		126,0	42,0	38,4 / 52,5	a	60,1	24,5 / 33,0 / 47,0
					b	60,1	38,2 / 20,6 / 34,6
					c	116,0	20,5 / 11,6

1.5 Soundbar integration



Width	Image	External dimensions (cm)			Internal dimensions (cm)		
		Width	Height	Depth	Width	Height	Depth
157,5 cm		157,5	21,0	38,4 / 52,5	a	49,9	3,5 / 33,0 / 47,0
					b	49,9	17,2 / 20,6 / 34,6
					c	147,5	13,5 / 11,6
		157,5	31,5	38,4 / 52,5	a	49,9	14,0 / 33,0 / 47,0
					b	49,9	27,7 / 20,6 / 34,6
					c	147,5	20,5 / 11,6
		157,5	42,0	38,4 / 52,5	a	49,9	24,5 / 33,0 / 47,0
					b	49,9	38,2 / 20,6 / 34,6
					c	147,5	20,5 / 11,6
189,0 cm		189,0	21,0	38,4 / 52,5	a	60,4	3,5 / 33,0 / 47,0
					b	60,4	17,2 / 20,6 / 34,6
					c	179,0	13,5 / 11,6
		189,0	31,5	38,4 / 52,5	a	60,4	14,0 / 33,0 / 47,0
					b	60,4	27,7 / 20,6 / 34,6
					c	179,0	20,5 / 11,6
		189,0	42,0	38,4 / 52,5	a	60,4	24,5 / 33,0 / 47,0
					b	60,4	38,2 / 20,6 / 34,6
					c	179,0	20,5 / 11,6

1.6 Spectral sound system integration


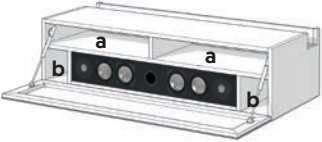
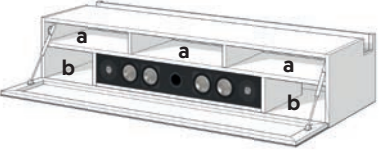
Fabric flap including mounting for the Spectral loudspeaker BRP1.
Only available in combination with the Spectral loudspeaker.
An amplifier is required for the BRP1 passive speaker, we recommend using a Sonos Amp.
For prices and technical data on sound systems and speakers, see sound systems chapter.

Options and accessories see section 4 and 5.

Width: Plus side panels:
Glass and Fenix®: 0,6 cm each per side
Overall height: Outer dimension plus top plate:
Glass and Fenix®: 0,6 cm, plus height type of installation [see section 3]

Options and accessories at a glance

	Depth 38,4	Depth 52,5
Cable opening	•	•
Smart Charge	•	•
Partition panel		•
Smart Light	•	•

Height	Image	External dimensions (cm)			Internal dimensions (cm)		
		Width	Height	Depth	Width	Height	Depth
21,0 cm		94,5	21,0	38,4 / 52,5	a	–	–
		126,0	21,0	38,4 / 52,5	a	14,5	17,2
		157,5	21,0	38,4 / 52,5	a	30,2	17,2
		189,0	21,0	38,4 / 52,5	a	45,8	17,2
		Matching Spectral sound system: BRP1					
31,5 cm		126,0	31,5	38,4 / 52,5	a	60,1	9,9
					b	13,8	15,9
		Matching Spectral sound system: BRP1					
		157,5	31,5	38,4 / 52,5	a	49,9	9,9
					b	29,5	15,9
		189,0	31,5	38,4 / 52,5	a	60,4	9,9
					b	45,4	15,9
		Matching Spectral sound system: BRP1					

1.6 Spectral sound system integration

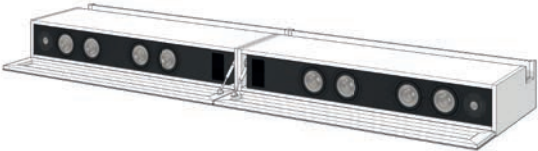
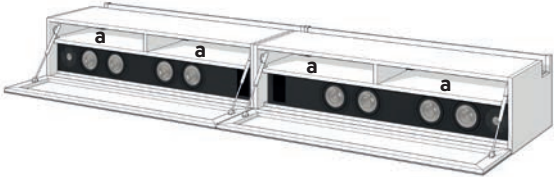
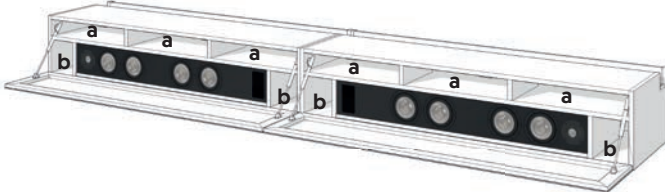
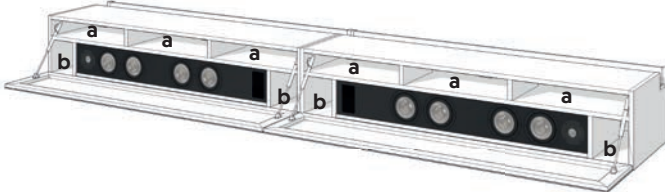
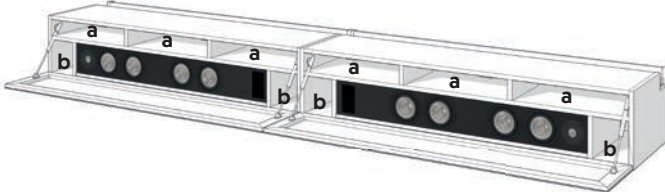
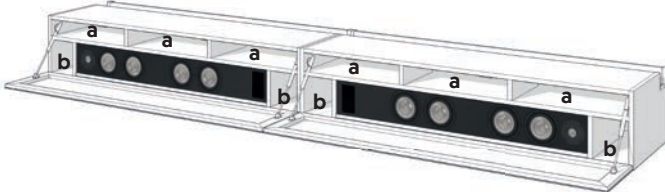
Fabric flap including mounting for the Spectral loudspeaker VRP1.
Only available in combination with the Spectral loudspeaker.
An amplifier is required for the VRP1 passive speaker, we recommend using a Sonos Amp.
For prices and technical data on sound systems and speakers, see sound systems chapter.

Options and accessories see section 4 and 5.

Width: Plus side panels:
Glass and Fenix®: 0,6 cm each per side
Overall height: Outer dimension plus top plate:
Glass and Fenix®: 0,6 cm, plus height type of installation [see section 3]

Options and accessories at a glance

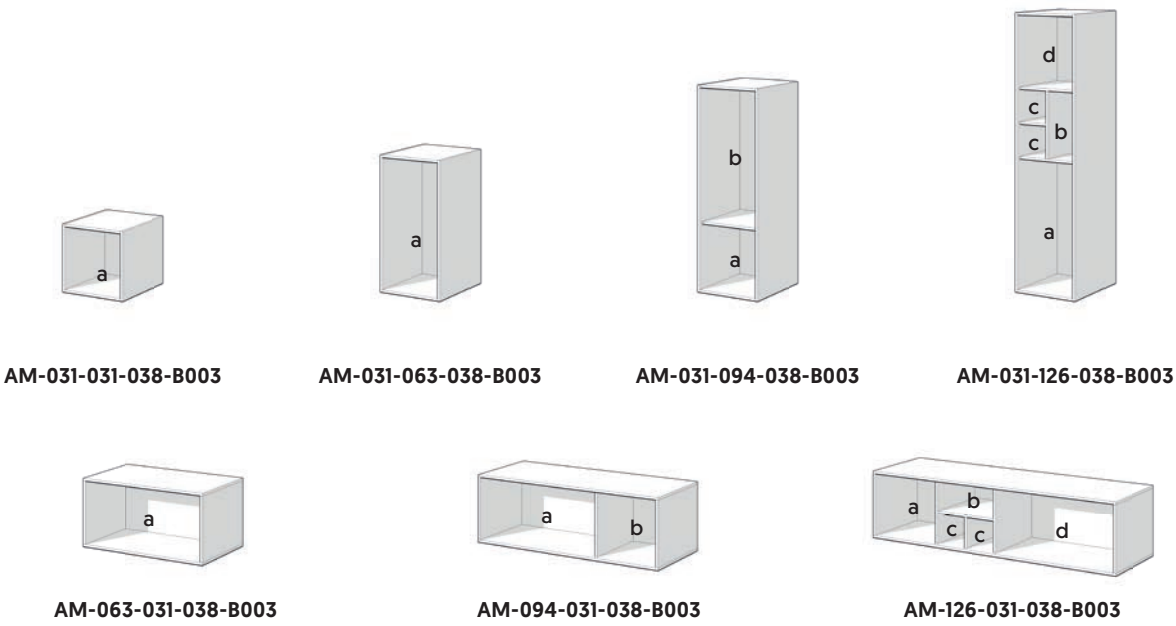
	Depth 52,5
Cable opening	•
Smart Charge	•
Partition panel	•
Smart Light	•

Height	Image	External dimensions (cm)			Internal dimensions (cm)		
		Width	Height	Depth	Width	Height	Depth
21,0 cm		2x	126,0	21,0	52,5	2x	122,2
							17,2
							47,0
		Matching Spectral sound system: VRP1					
31,5 cm		2x	126,0	31,5	52,5	a	60,1
						b	6,9
							47,0
		Matching Spectral sound system: VRP1					
		2x	157,5	31,5	52,5	a	49,9
						b	6,9
							47,0
		2x	189,0	31,5	52,5	a	13,8
						b	18,8
							47,0
		Matching Spectral sound system: VRP1					
		2x	189,0	31,5	52,5	a	60,4
						b	6,9
							47,0
		Matching Spectral sound system: VRP1					
		2x	189,0	31,5	52,5	a	29,6
						b	18,8
							47,0
		Matching Spectral sound system: VRP1					

1.7 Open wall units

The wall thickness is 1,2 cm. Intermediate shelves and bars are firmly glued. Additional shelves are not possible. The wall mounting kit is included. Rear wall colour can be selected independently of the cabinet colour.

Open wall units are not available in black.



Article	External dimensions (cm)			Internal dimensions (cm)		
	Width	Height	Depth	Width	Height	Depth
AM-031-031-038-B003	31,5	31,5	38,4	a	29,1	29,1
AM-031-063-038-B003	31,5	63,0	38,4	a	29,1	60,6
AM-031-094-038-B003	31,5	94,5	38,4	a	29,1	30,0
				b	29,1	60,9
AM-031-126-038-B003	31,5	126,0	38,4	a	29,1	60,9
				b	13,9	30,3
				c	13,9	14,5
				d	29,1	30,3
AM-063-031-038-B003	63,0	31,5	38,4	a	60,6	29,1
AM-094-031-038-B003	94,5	31,5	38,4	a	60,9	29,1
				b	30,0	29,1
AM-126-031-038-B003	126,0	31,5	38,4	a	30,0	29,1
				b	30,3	13,9
				c	14,5	13,9
				d	60,9	29,1

Ameno is only available from selected specialist dealers. Your dealer will provide you with 3D planning and a price quote.

1.8 Glass-fronted elements

The wall thickness is 1,2 cm. The door is made of clear glass, door swing optionally left or right. Shelves are not possible. The wall mounting is included. Rear wall colour can be selected independently of the cabinet colour.

Display cases are not available in black colour.



Article	External dimensions (cm)			Internal dimensions (cm)		
	Width	Height	Depth	Width	Height	Depth
AM-031-031-038-B004	31,5	31,5	38,4	a	29,1	29,1
AM-031-063-038-B004	31,5	63,0	38,4	a	29,1	60,6

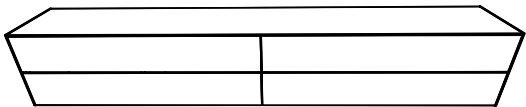
Ameno is only available from selected specialist dealers. Your dealer will provide you with 3D planning and a price quote.

1.9 Top plates and side panels

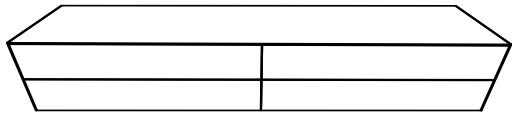
Top plates are available in the colour glass, metallic glass, design glass and Fenix® surfaces. Depending on the surface, there are different maximum widths: Colour glass, metallic glass, design glass up to 350.0 cm, Fenix® up to 300.0 cm. For design glass over several top plates, image processing is not possible.

Side panels are available in the colour glass, metallic glass and Fenix® surfaces.

Standard top plate

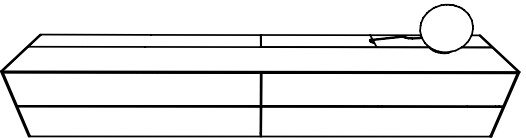


Cabinet with total depth of 38,4 cm.
Top plate comprises a single, seamless element.

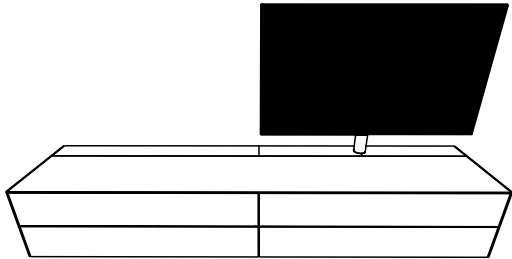


Cabinet with total depth of 52,5 cm.
Top plate comprises a single, seamless element.

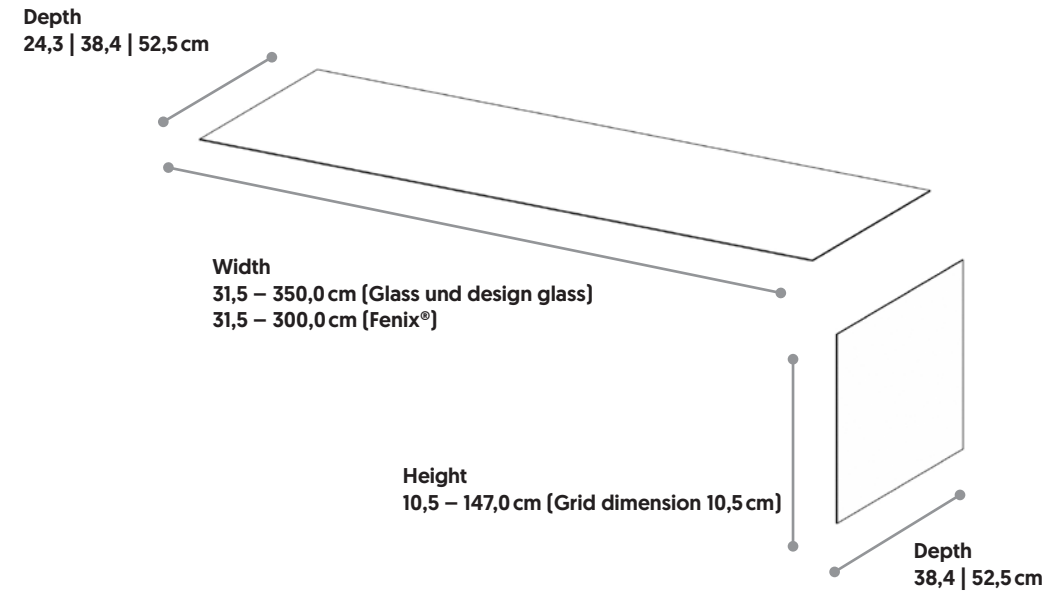
Top plate with backbone



Cabinet with total depth of 38,4 cm.
Front of top plate comprises an element with a depth of 24,3 cm.
Rear of top plate comprises a total of three elements with a depth of 14,0 cm.



Cabinet with total depth of 52,5 cm.
Front of top plate comprises an element with a depth of 38,4 cm. Right-hand rear of top plate comprises two elements with a depth of 14,0 cm for TV mount. Left-hand rear of top plate comprises a single element with a depth of 14,0 cm.



1.10 Top plates for backbones and trim panels

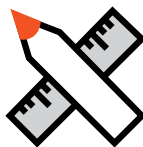
Top plates for backbones with depth 14,0 cm are available in colour glass, metallic glass, design glass and Fenix® surfaces. Image processing is not possible with design glass over several top plates. Fenix® can be planned from a width of 31,5 cm.

Trim panels for the underside are available for elements with depth 38,4 cm in colour glass, metallic glass and Fenix® surfaces.

Image	Top plates for backbones	Width (cm)								
		15,7	31,5	47,2	63,0	78,7	94,5	126,0	157,5	189,0
	Standard (without opening)		•	•	•	•	•	•		
	T70L For TV mount (opening Ø 7 cm)	•	•	•	•	•	•	•		
	T70R For TV mount (opening Ø 7 cm)	•	•	•	•	•	•	•		
	WLC For Smart Charge (WLC)				•					
	CG-L With cable opening (opening Ø 2 cm)		•	•	•	•	•	•		
	CG-R With cable opening (opening Ø 2 cm)		•	•	•	•	•	•		

Image	Trim panels for the underside of elements	Width (cm)								
		15,7	31,5	47,2	63,0	78,7	94,5	126,0	157,5	189,0
	For elements with a depth of 38,4 cm		•		•		•	•	•	•

2. Tailor-made options






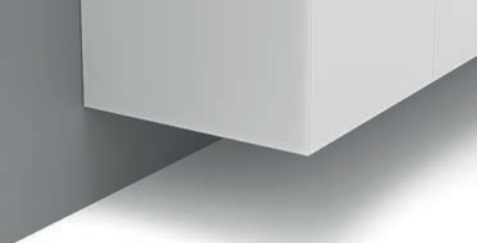
With Ameno you have options for customization. Tailor-made according to your ideas, custom carpentry for your home. Popular changes are in the table below.

For more options and information, please visit our website at www.spectral.eu/tailor-made or inquire directly with our customer service department by email at info@spectral.eu.

Type of change	Remarks
Dimension change * [1 charge for all dimension changes per combination]	Modifications only in 10,5 grid, also adjustments of the fronts only in this grid
Special glass	For example: cutout in the glass top plate
Change interior layout S	Small change, e.g. shorten center bar
Change interior layout L	Major change, such as customization or division
Alter position of the TV-mount	
Modification TV-column	Change height, add drill holes etc.
Add steel reinforcement	From clear width 67,0 cm
Cable outlet / cutout in the wooden cabinet D = 6,0 cm, position according to sketch	Price per additional cutout or omission of a cutout
Cable outlet / cutout in the wooden cabinet individual according to sketch	Price per cutout
Reposition wall mount bracket	

3.1 Installation types standard

The base colour is black matt (Stick is also possible in the surface polished aluminum), Stick and Edge feet can be optionally painted in desired colour according to NCS or Sikkens 5051 colour chart.

Image	Type	Dimensions (cm)
		Height
	Base	2,2 – 3,2
	Stick	7,8 – 8,8
	Edge	13,0 – 13,5
Image	Type	Dimensions (cm)
		Height
	Wall mounted	optional

3.2 Installation types foot frames

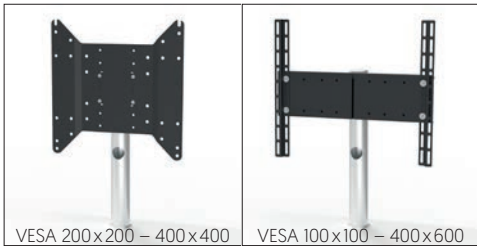
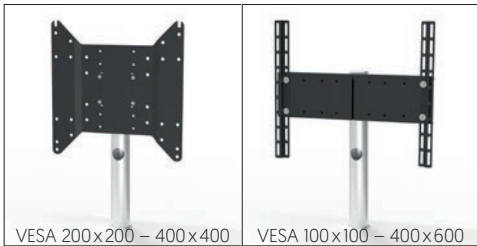




The base colour is black matt, all base frames can optionally be painted in desired colour according to NCS or Sikkens 5051 colour guide. The crossbars between the frame parts are always black.

All foot frames are height adjustable:

Blade: Height 16,0 cm + 0,5 cm
Bridge: Height 18,5 cm + 1,0 cm

Image	Function	Dimensions (cm)				
		Suitable for furniture		Dimensions foot frames		
		Depth	Width	Width	Height	Depth
	Blade with 2 frame parts	38,0	94,5 – 189,0	81,8 – 181,8	16,0	33,6
		48,0	94,5 – 189,0	81,8 – 181,8	16,0	43,6
	Blade with 3 frame parts	38,0	220,5 – 346,5	202,8 – 322,8	16,0	33,6
		48,0	220,5 – 346,5	202,8 – 322,8	16,0	43,6
	Bridge with 2 frame parts	38,0	94,5 – 189,0	81,8 – 181,8	18,5	29,8
		48,0	94,5 – 189,0	81,8 – 181,8	18,5	39,8
	Bridge with 3 frame parts	38,0	220,5 – 346,5	201,8 – 321,8	18,5	29,8
		48,0	220,5 – 346,5	201,8 – 321,8	18,5	39,8
	Blade					
	Bridge					

4. Options and accessories

Image	Article	Function
	BGH-TX	TV mount TX aluminium or black TV mount TX in colour of your choice Optionally with adapter for VESA 200 x 200 to 400 x 400 or universal adapter for any TV up to VESA 600 x 400 TX mount is not possible in combination with backbone
	SPMEX1	Extension kit VESA 600 x 600 for universal adapter
	BGH-T70	TV mount T70 aluminium or black TV mount T70 in colour of your choice Optionally with adapter for VESA 200 x 200 to 400 x 400 or universal adapter for any TV up to VESA 600 x 400 A backbone is required for a T70 mount
	SPMEX1	Extension kit VESA 600 x 600 for universal adapter
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount
	Option	Cable opening in the top plate [CA] Diameter 6,0 cm
	ZU2139 ZU2140	Cover for cable opening , white Cover for cable opening , black Cable feed through possible
	Option	Cable cutout in the cover plate Cable cutout with brush on the rear edge of the top plate and cable opening in the rear panel. Possible for lowboards from a width of 63.0 cm, max. 63.0 cm high. Not possible for lowboards with a backbone.
	Option	Cable opening in the bottom

Ameno is only available from selected specialist dealers. Your dealer will provide you with 3D planning and a price quote.

4. Options and accessories

Image	Article	Function
	Option	Subwoofer opening Incl. black fabric cover, position optionally in the middle, left or right compartment. Not possible with type installation Base
	ZU2231	Subwoofer elastic buffer [4 pcs.] For optimal positioning in the furniture
	Option	Fabric flap Covered with acoustic fabric, optionally in the colours black, carbon, pebble, grey, graphite or silver
	Option *	Drawer [SL] instead of flap
	SLE01 *	Insert for interior arrangement for drawer
	TA01 *	Pull-out shelf Dimension of footprint [w x d]: 44,0 cm x 41,2 cm, height: 6,4 cm Extendable by 32,0 cm Required compartment depth: min. 43,3 cm Required compartment width: - compartment without flap damper: 45,1 cm - compartment with one flap damper: 47,6 cm - compartment with two flap dampers: 50,1 cm
	Option	Back panels for partitions For floor standing lowboards with flap in depth 52,5 cm. Not possible for elements with drawer or pull-out shelf.
	Option	Additional glass shelf For closed elements with flaps or doors, height adjustable

* Elements with drawer or pull-out shelf and all elements with Depth 38,4 cm must be fixed to the wall (fixing material is supplied).

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4. Options and accessories

Image	Article	Function
	Option	Backbone (cable channel) Internal dimension: Depth 10,1 cm, Height 7,4 cm
	ZU1841	Power strip for backbone 5-way, incl. 2x USB Charger
	Option	Continuous top plate In case of several elements, a continuous top plate can be selected. Colour glass, metallic glass and design glass up to max. 350,0 cm, Fenix® up to 300,0 cm
	ZU1933	Smart charge kit The Smart Charge wireless charging technology uses the common Qi standard of the Wireless Power Consortium, to which all major mobile device manufacturers adhere to.
	ZU1864	IR link system For control of audio and video equipment when furniture flap is closed
	ZU1871	Flat europlug Flat europlug 1,5 m cable, Schuko connections [not available in the UK]
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

5. Smart Light

Image	Article	Function
	LED-AM	Indirect LED lighting Lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. Depending on the model, the position of the LED strips can be individually planned at the top, sides and bottom. Continuous LED strips up to 350 cm are possible. Including connection kit LED-AN3 for operation via remote control or optionally by smart home via Zigbee 3.0 [e.g. Amazon, Google, Philips Hue, ...]. A Zigbee hub is required. For LED strips that are 5 m or longer a second connection set is included.
		Example pricing: The price is based on the furniture dimensions: 42,0 cm + 126,0 cm + 42,0 cm = 210,0 cm
		Example pricing: The price is based on the furniture dimensions: 42,0 cm + 126,0 cm + 63,0 cm + 42,0 cm = 273,0 cm
Smart Light for elements W=31,5 cm only possible up to height 126,0 cm		
	ZU1873	Interior lighting LED light with motion sensor
	ZU1874	USB charger For interior lighting

6. Load

Elements with plinth, Stick feet, Edge feet

Max. load on top plate (in kg)	Max. load per drawer compartment (in kg)
60	20

Elements / combinations with foot frame

	Max. total load for each foot frame (in kg)	Max. load on top plate (in kg)
Foot frame with 2 frame parts	60	60
Foot frame with 3 frame parts	80	60

Wall mounted elements (depth 38,4 cm)

		Max. total load (in kg) *	Max. load on top plate (in kg)
Width 31,5 – 189,0 cm	Height 21,0 – 31,5 cm	40	40
Width 31,5 – 189,0 cm	Height 42,0 cm	50	40
Width 31,5 cm	Height 63,0 – 147,0 cm	60	40
Width 63,0 – 126,0 cm	Height 63,0 cm	80	40

		Max. load for each drawer compartment (in kg)	Max. load for each shelf (in kg)
Width 31,5 – 189,0 cm	Height 21,0 – 31,5 cm	10	–
Width 31,5 – 189,0 cm	Height 42,0 cm	10	–
Width 31,5 cm	Height 63,0 – 147,0 cm	10	30
Width 63,0 – 126,0 cm	Height 63,0 cm	10	30

Wall mounted elements (depth 52,2 cm)

		Max. total load (in kg) *	Max. load on top plate (in kg)
Width 31,5 – 189,0 cm	Height 21,0 – 31,5 cm	40	40
Width 31,5 – 189,0 cm	Height 42,0 cm	60	40
Width 31,5 – 126,0 cm	Height 63,0 cm	75	40

		Max. load for each drawer compartment (in kg)	Max. load for each shelf (in kg)
Width 31,5 – 189,0 cm	Height 21,0 – 31,5 cm	10	–
Width 31,5 – 189,0 cm	Height 42,0 cm	10	–
Width 31,5 – 126,0 cm	Height 63,0 cm	10	30

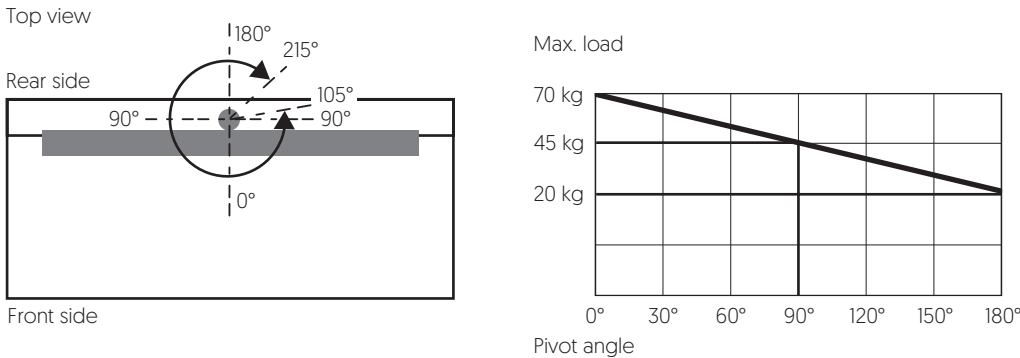
* Does not include load from TV mount

6. Load

TV mount

	Max. load (in kg)
TX	50
T70	70

Max. load on TV mount T70 for free-standing elements



Glass shelves

	Max. load for each glass shelf (in kg)
Glass shelf	15

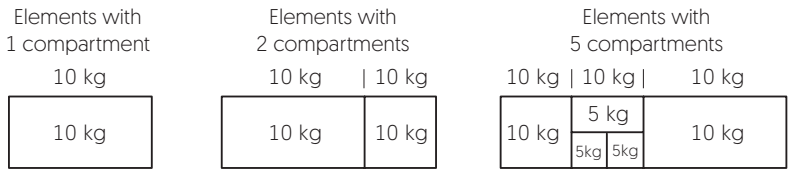
Pull-out shelf

	Max. load for each pull-out shelf (in kg)
TA01	20

Open elements and glass-fronted elements

	Max. total load (in kg)
Elements with 1 compartment	10
Elements with 2 compartments	20
Elements with 5 compartments	40

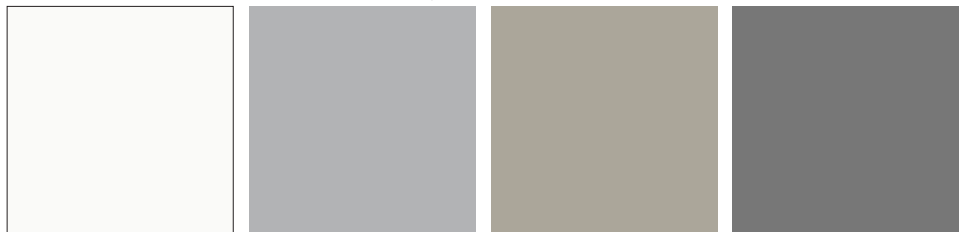
Max. load in and above the compartments



7. Ameno colours & surfaces

Smart varnish – matt, soft touch & anti fingerprint

Exclusively available for open wall units and glass-fronted elements



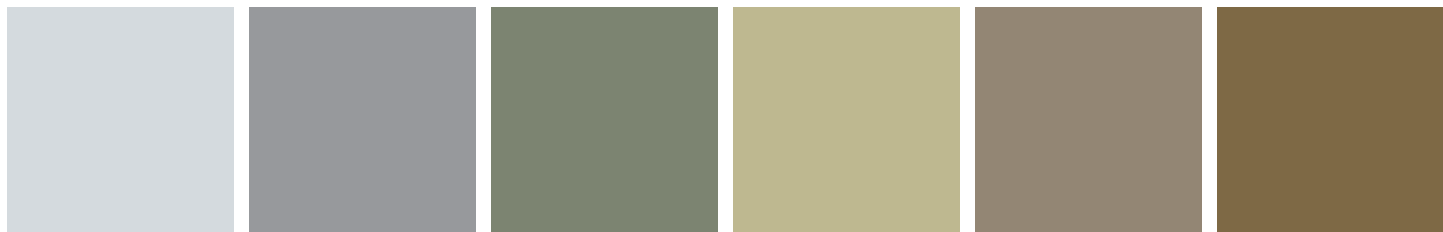
SNG Snow GR Grey PE Pebble GN Granite

Colour glass – glossy or satin



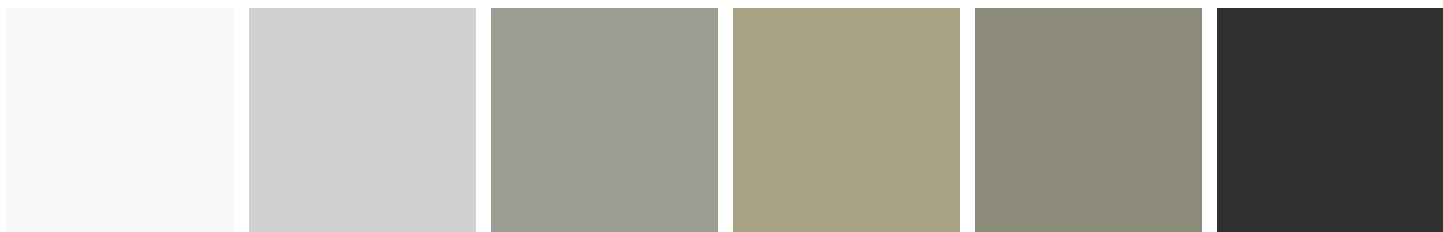
SNG Snow GR Grey PE Pebble GN Granite BG Black NCS®/Sikkens 5051

Metallic glass – glossy or satin



SV Silver IR Iron SGR Slate Grey CHA Champagne BZ Bronze RO Roast

Fenix® – matt, soft touch & anti fingerprint



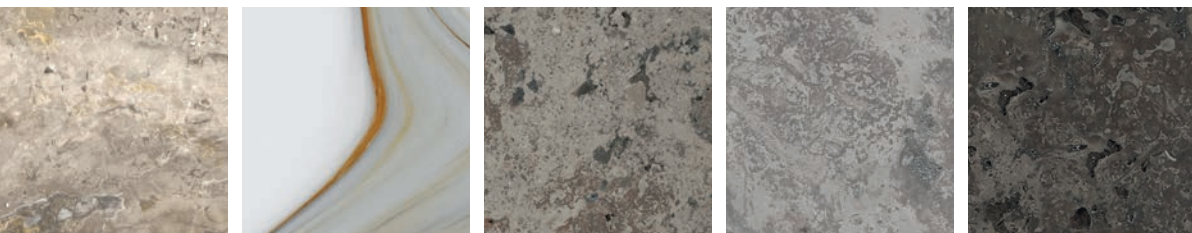
BK Bianco Kos GRE Grigio Efeso GRA Grigio Antrim CO Castoro Ottawa GRL Grigio Londra NI Nero Ingo

Design glass – glossy or satin

Exclusively available for top plates



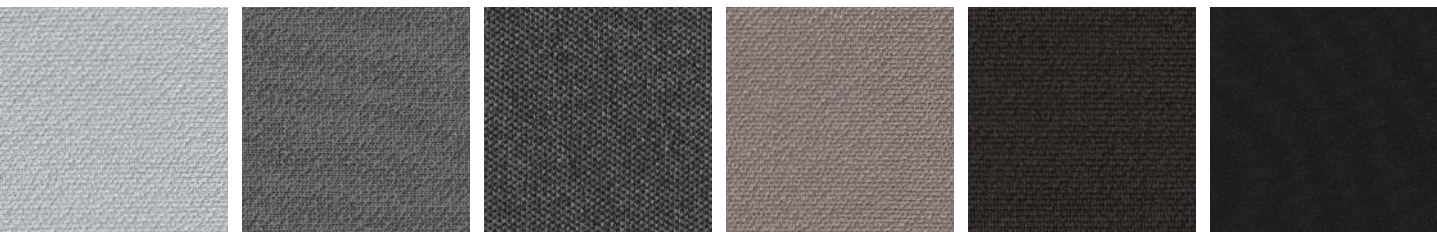
DG100 Marmor Black DG101 Marmor White DG102 Marmor Grey DG103 Marmor Slate DG104 Marmor Treasure DG105 Marmor Emperador



DG106 Marmor Travertin DG107 Marmor Latte DG111 Concrete Platinum DG112 Concrete Nature DG113 Concrete Black

Further Design glasses are available. A comprehensive overview can be found in the **spectral colours & surfaces** chapter.

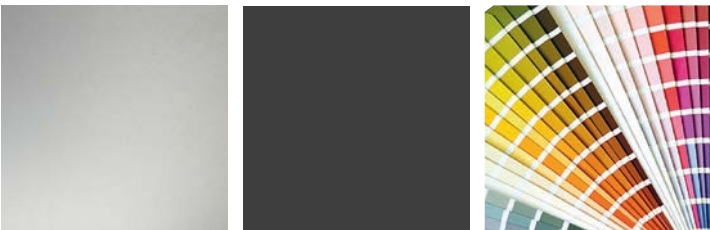
Acoustic fabric flaps



SF Silver GRF Grey GF Graphite PF Pebble CF Carbon BF Black

Metal surfaces

Edge feet, Stick feet, foot frames Bridge and Blade and column TV mount



Aluminium BG Black NCS®/Sikkens 5051

Base colour
Edge feet, foot frame Bridge, Blade and Frame
BG Black

Base colour
Column TV mount and Stick feet
BG Black and aluminium

Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.
Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

Note on fabrics:
Fabrics are subject to production variations. Therefore, there may be colour differences between different fabric-related components.
Likewise, there may be deviations between fabric samples in the specialist trade and the finished furniture. In the case of subsequent deliveries of fabric-related components, production- and batch- dependent colour differences are possible and do not constitute grounds for complaint.



next



If it's painted – then it's smart!

Next lives in the moment. Streaming, celebrate, chilling – anything goes. Clear design, smart technology and super flexible.

Next is exciting. Innovative. And above all, very beautiful.

Made in Germany.

Next

Next is a system furniture for individual lowboards, with flap, door or drawer options and lots of storage space for your technology.

The system consists of numerous elements that can be lined up.
The surface is painted with smart varnish and available in five timeless colours. The top plates are optionally available in Fenix®, colour class, metallic glass or design glass.

With flaps, doors or drawers, Next is suitable for all living areas. With its high flexibility, sensible options and customization, Next can fulfill many individual wishes and integrate almost any technology components. The possibilities are virtually unlimited.

Next, like all Spectral furniture, is manufactured in Pleidelsheim in southern Germany.

Design

With Next, nothing disturbs the clear line. No handles, no unnecessary gimmicks. Reduced and timeless.

System & grid

Different variants with flaps, doors or drawers to line up.
Width grid: 60 cm, 120 cm, 140 cm, 160 cm, 180 cm, 200 cm
Height grid: 21 cm, 32 cm, 48 cm
Depth grid: 38 cm, 48 cm

Tailor-made options

Each element can be individually shortened in width, height and depth can be shortened or extended depending on the model.

Cabinet

Solid construction with 19 mm wall thickness and 8 mm back panel, doweled and glued, for maximum stability. The cabinet surface inside is finely textured, exceptionally robust and easy to clean. 5 cabinet colours and 4 wood decors are available.

Shelves

Sturdy 19 mm shelves in cabinet colour, height adjustable.

Top plates

Top plates are independent items at Next and are available in various widths, depths and materials. When using several elements, a continuous top plate can be selected. Depending on the surface type, there are different maximum widths. Smart varnish and wood decor up to 275 cm, Fenix® up to 300 cm, colour glass, metallic glass and design glass up to 350 cm.

Mechanics & function

Handleless push-to-open mechanism. Flat hinges, drawer mechanism with soft closing and flap dampers of the highest quality.

Installation types

Standard: Foot glides, Edge foot, Stick foot, castors or wall mounting are included in the basic price.
Foot frames: Bridge and Blade are additional cost options.

Base colour for foot frames and Edge feet is black. Base colour for Foot Stick is black and brushed aluminum.
All feet and foot frames can be painted in desired colour.

Room divider

Next is not available as a room divider.

TV integration

TVs can be elegantly integrated with the rotating TV mount. The cable is routed invisibly in the column. There are two TV adapters to choose from: VESA adapter (for TV with VESA standard up to 400 x 400 mm) and Universal TV adapter, with which any TV can be mounted. Alternatively, TVs with feet can be placed on the top plate, the cable routing can be done with a cable opening in the cabinet. With a TV wall mount from Spectral, the TV can also be mounted on the wall, in this case, an on-site cable routing in the wall is recommended.

Sound integration

Next offers two variants for sound integration. In both variants, the flap is covered with acoustic fabric, which allows the sound to escape unhindered.
Soundbar integration. Soundbar or subwoofer can be placed behind the fabric flap.
Spectral sound system integration. Behind the fabric flap is a receptacle for the Spectral loudspeaker system as well as other technical components.

Lighting

Indirect LED lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. The LED strips can be individually planned at the top, bottom and sides. The LED lighting can be operated by remote control or optionally by smart home via Zigbee 3.0 (Zigbee hub required).

Wireless Charging

All current smartphones with Qi standard can be charged wirelessly with Smart Charge. The charging element is invisibly integrated under the surface. A discreet marking shows the area on which charging is possible.

Cable management

There is a cable aperture in the rear panel of each compartment. The indented cabinet base at the rear allows cables to be routed downwards behind the rear panel. Cable apertures are also available in the top plate and between the cabinet elements.

Surfaces

Cabinet and top plates are available in smart varnish and wood decor.

Top plates are also available in colour glass, metallic glass, design glass and Fenix®.

Smart varnish. Smart varnish is a particularly high-quality paint finish. It consists of several layers. The top coat is a soft-touch surface and has an anti-fingerprint effect. smart varnish is more scratch resistant and lightfast than conventional paints. The edges are applied separately using a laser process and are shock-resistant

Wood decor. There are four wood decors to choose from. The surfaces are particularly robust, easy to clean and lightfast. The synchronous embossing creates a particularly realistic look and feel that is difficult to distinguish from real wood surfaces.

Colour glass. Colour glass consists of a 4 mm safety glass plate. The paint finish is applied to the underside. The glass surface is very hard, scratch resistant and easy to clean. There are 5 base colours to choose from as well as over 2,000 custom colours. This can be selected from the NCS or Sikkens 5051 colour chart (most RAL colours are available on request). The glass surface can be selected in gloss or satin (matt).

Metallic glass. Metallic glass has the same properties as colour glass and is available in 6 chic metallic colours. The glass surface can be selected gloss or satin (matt).

Design glass. Design glass consists of a 4 mm safety glass plate. A high-resolution digital print is applied to the underside. The surface is brilliant and visually indistinguishable from a natural motif. Design glass is very hard, scratch resistant and easy to clean. Design glass is only 4 mm thin and therefore appears light and elegant. The glass surface can be chosen glossy or satin (matt). Satinized glass renders the motif blurred, but thus appears discreet and restrained.

Fenix®. Fenix® is an extremely matt nanotech material, the surface is particularly regal and has a velvety touch. It is also resistant to fingerprints. We process Fenix® in the elegant 4 mm thickness. This allows for a particularly light and intricate design. Fenix® is available in 6 harmonious colours.

Acoustic fabric flaps. Flaps can also be selected with acoustic fabric.

Price groups

The surfaces are divided into three price groups.
Price group 1: Smart varnish and wood decor
Price group 2: Colour glass and metallic glass
Price group 3: Design glass and Fenix®

Next in stock

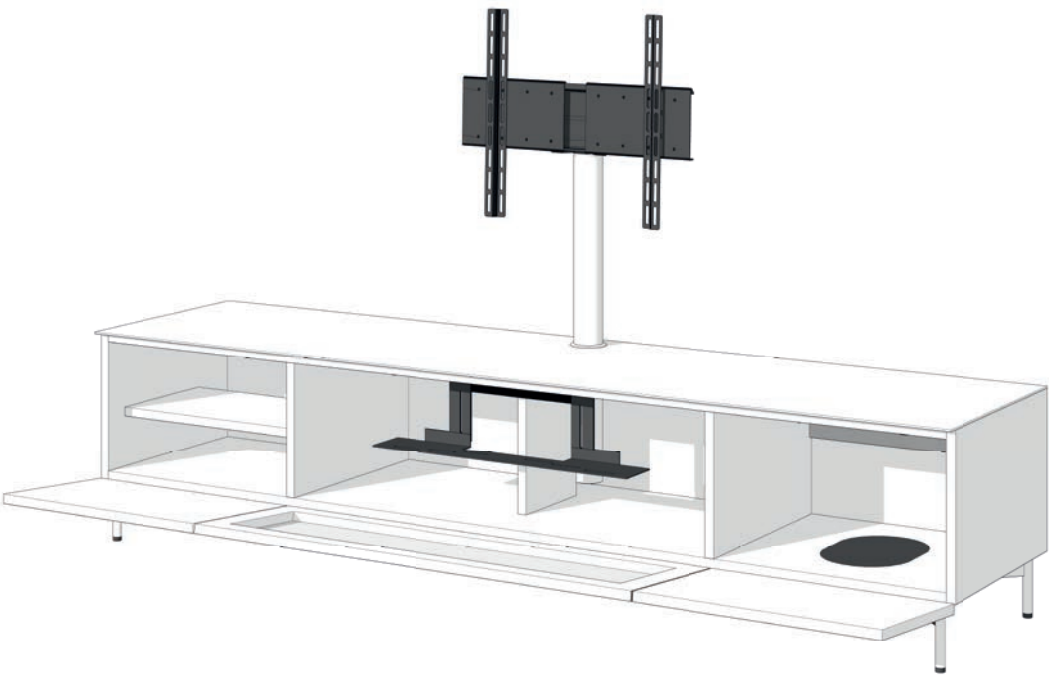
NX5508-PE-T60

 Immediately available model from the Spectral stock collection at a special price

Next lowboard with fabric flap to accommodate soundbar, subwoofer and technology components (dimensions see section 1.6). Cable outlets in the rear panel facilitate cable access.

Features and colors at a glance

External dimensions [W x H x D] incl. top plate and feet		200,0 x 45,5 x 48,0 cm
Cabinet	Smart varnish	Pebble
Fabric flap		Pebble
Top plate	Colour glass, satin	Pebble
Installation type	Edge feet	Pebble
TV mount	Universal VESA adapter	Pebble
Universal soundbar tray	incl.	
Shelf	1 piece incl.	
Cable duct	1 piece incl.	
Subwoofer opening	incl.	



1.1 Lowboards with flap

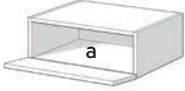
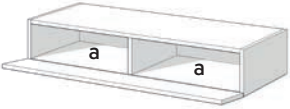
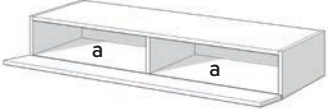
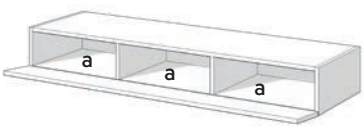
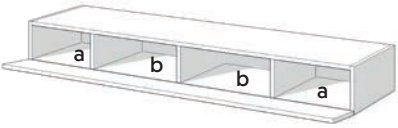
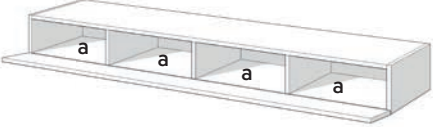
Height 21,0 cm

Next lowboards with flap provide storage space and are suitable for accommodating technical components.
Cable outlets in the back panel facilitate cabling.
Available in depth 48,0 cm.
Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount	•
Subwoofer opening	•
Cable duct	•
Shelf	
Fabric flap	•
Smart Light	•

Image External dimensions (cm)	Article		External depth		Internal dimensions (cm)		
	Width	Height			Width	Height	Depth
	60,0	21,0	NX7101	48,0	a	56,2	17,2 43,3
	120,0	21,0	NX7104	48,0	a	57,1	17,2 43,3
	140,0	21,0	NX7105	48,0	a	67,1	17,2 43,3
	160,0	21,0	NX7106	48,0	a	50,8	17,2 43,3
	180,0	21,0	NX7107	48,0	a	37,6	17,2 43,3
					b	47,6	17,2 43,3
	200,0	21,0	NX7108	48,0	a	47,6	17,2 43,3

1.2 Lowboards with flap

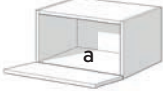
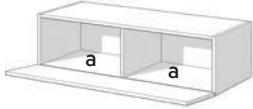
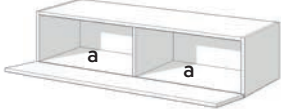
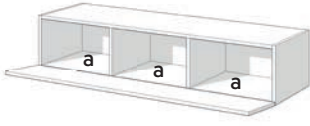
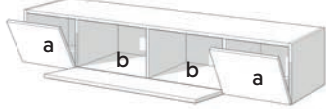
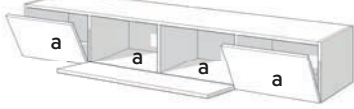
Height 32,0 cm

Next lowboards with flap provide storage space and are suitable for accommodating technical components.
Cable outlets in the back panel facilitate cabling.
Available in depth 48,0 cm.
Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount	•
Subwoofer opening	•
Cable duct	•
Shelf	•
Fabric flap	•
Smart Light	•

Image External dimensions (cm)	Article		External depth		Internal dimensions (cm)		
	Width	Height			Width	Height	Depth
	60,0	32,0	NX1101	38,0	a	56,2	28,2 33,3
			NX5101	48,0	a	56,2	28,2 43,3
	120,0	32,0	NX1104	38,0	a	57,1	28,2 33,3
			NX5104	48,0	a	57,1	28,2 43,3
	140,0	32,0	NX1105	38,0	a	67,1	28,2 33,3
			NX5105	48,0	a	67,1	28,2 43,3
	160,0	32,0	NX1106	38,0	a	50,8	28,2 33,3
			NX5106	48,0	a	50,8	28,2 43,3
	180,0	32,0	NX1107	38,0	a	37,6	28,2 33,3
					b	47,6	28,2 33,3
			NX5107	48,0	a	37,6	28,2 43,3
					b	47,6	28,2 43,3
	200,0	32,0	NX1108	38,0	a	47,6	28,2 33,3
			NX5108	48,0	a	47,6	28,2 43,3

1.3 Lowboards with drawer

Height 21,0 cm and 32,0 cm




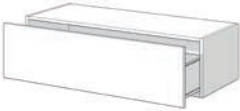
Next lowboards with drawer are available in two depths 38,0cm and 48,0cm and in the two heights 21,0cm and 32,0cm.
Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

Elements with drawer must be mounted to the wall (mounting kit is supplied).

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount (for Lowboard-depth 48,0 cm)	•
Cable duct (for Lowboard-depth 48,0 cm)	•
Smart Light	•

Image External dimensions (cm)	Article		External depth	Internal dimensions (cm)		
	Width	Height		Width	Height	Depth
	60,0	21,0	NX7201	48,0	52,0	13,1 27,4
	120,0	21,0	NX7204	48,0	112,0	11,0 27,4
	60,0	32,0	NX1301 NX5301	38,0 48,0	52,0	24,1 27,4
	120,0	32,0	NX1304 NX5304	38,0 48,0	112,0	22,0 27,4

1.4 Lowboards with door

Height 48,0 cm

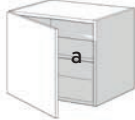
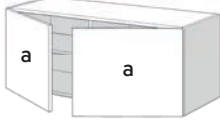
Next lowboards with door are available in two depths 38,0cm and 48,0cm.
One shelf per compartment is included in the scope of delivery,
additional shelves can be ordered.
Top plate required, see section 2.

Options such as subwoofer opening or LED illumination see section 6 and 7.

Elements with drawer must be mounted to the wall (mounting kit is supplied).

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
Fabric covered door	•
Subwoofer opening	•
Cable duct	•
Shelf	•
Smart Light	•

Image External dimensions (cm)	Article		External depth	Internal dimensions (cm)		
	Width	Height		Width	Height	Depth
	60,0	48,0	NX1401 NX5401	38,0 48,0	a a	56,2 44,2 33,3 56,2 44,2 43,3
	120,0	48,0	NX1404 NX5404	38,0 48,0	a a	57,1 44,2 33,3 57,1 44,2 43,3

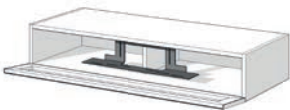
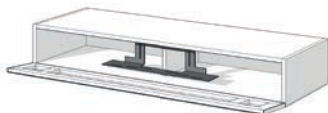
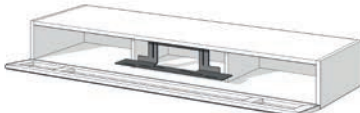
1.5 Lowboards for soundbar integration

Height 21,0 cm

Next lowboards with full-length fabric flap to accommodate soundbar, subwoofer and technology components. Cable outlets in the rear panel facilitate cable access. Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

Options and accessories at a glance	
Cable opening in the top plate	•
Smart Charge	•
TV mount	•
Subwoofer opening	•
Cable duct	•
Shelf	•
Smart Light	•

Image External dimensions (cm)	Article		External depth	Internal dimensions (cm)			
	Width	Height		Width	Height	Depth	
	120,0	21,0	NX7504	48,0	a	–	–
					b	57,1	17,2
					c	57,1	3,5
					d	110,0	14,5
	140,0	21,0	NX7505	48,0	a	–	–
					b	67,1	17,2
					c	67,1	3,5
					d	130,0	14,5
	160,0	21,0	NX7506	48,0	a	–	–
					b	50,8	17,2
					c	50,8	3,5
					d	150,0	14,5

1.5 Lowboards for soundbar integration

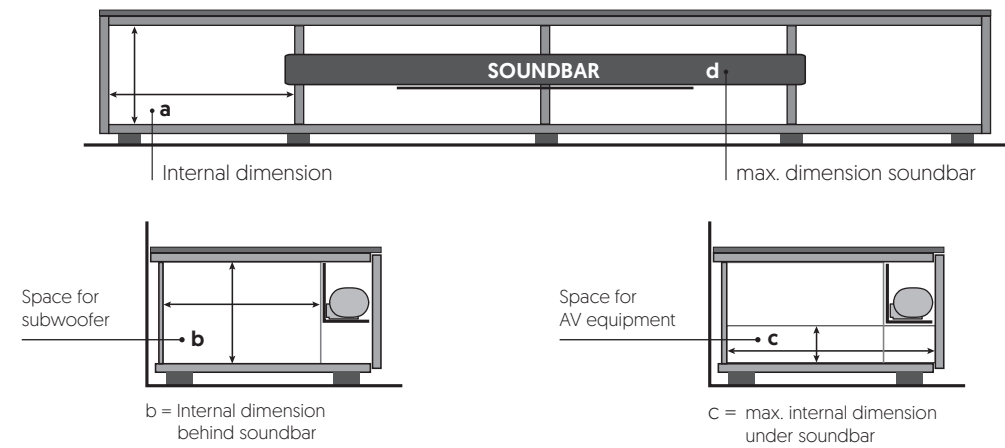
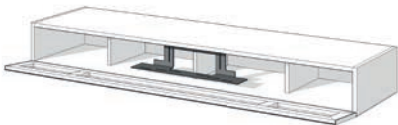
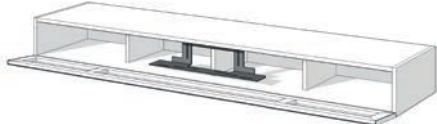


Image External dimensions (cm)	Article		External depth	Internal dimensions (cm)			
	Width	Height		Width	Height	Depth	
	180,0	21,0	NX7507	48,0	a	37,6	17,2
					b	47,6	17,2
					c	47,6	3,5
					d	170,0	14,5
	200,0	21,0	NX7508	48,0	a	47,6	17,2
					b	47,6	17,2
					c	47,6	3,5
					d	190,0	14,5

1.6 Lowboards for soundbar integration

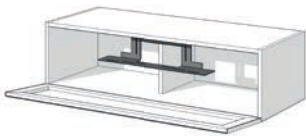
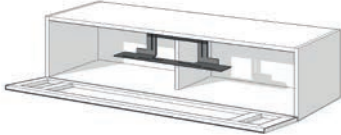

Height 32,0 cm

Next lowboards with fabric flap to accommodate soundbar, subwoofer and technology components. Cable outlets in the rear panel facilitate cable access.
Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED lighting see section 6 and 7.

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount	•
Subwoofer opening	•
Cable duct	•
Shelf	•
Smart Light	•

Image External dimensions (cm)	Article	External depth	Internal dimensions (cm)		
			Width	Height	Depth
 <div>120,0 32,0</div>	NX1504	38,0	a	–	–
			b	57,1	28,2
			c	57,1	14,5
			d	110,0	20,5
	NX5504	48,0	a	–	–
			b	57,1	28,2
			c	57,1	14,5
			d	110,0	20,5
 <div>140,0 32,0</div>	NX1505	38,0	a	–	–
			b	67,1	28,2
			c	67,1	14,5
			d	130,0	20,5
	NX5505	48,0	a	–	–
			b	67,1	28,2
			c	67,1	14,5
			d	130,0	20,5
 <div>160,0 32,0</div>	NX1506	38,0	a	–	–
			b	50,8	28,2
			c	50,8	14,5
			d	150,0	20,5
	NX5506	48,0	a	–	–
			b	50,8	28,2
			c	50,8	14,5
			d	150,0	20,5

1.6 Lowboards for soundbar integration

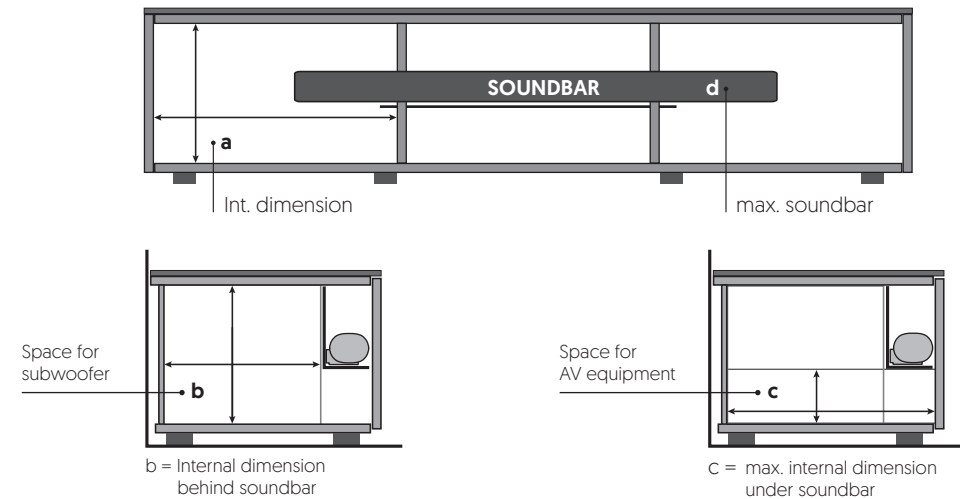
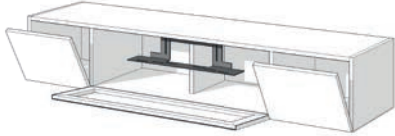
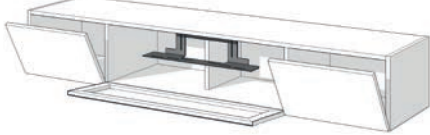


Image External dimensions (cm)	Article	External depth	Internal dimensions (cm)		
			Width	Height	Depth
 <div>180,0 32,0</div>	NX1507	38,0	a	37,6	28,2
			b	47,6	28,2
			c	47,6	14,5
			d	91,0	20,5
	NX5507	48,0	a	37,6	28,2
			b	47,6	28,2
			c	47,6	14,5
			d	91,0	20,5
 <div>200,0 32,0</div>	NX1508	38,0	a	47,6	28,2
			b	47,6	28,2
			c	47,6	14,5
			d	91,0	20,5
	NX5508	48,0	a	47,6	28,2
			b	47,6	28,2
			c	47,6	14,5
			d	91,0	20,5

1.7 Lowboards for Spectral sound system




Height 21,0 cm

Next lowboards with fabric flap to accommodate the Spectral loudspeaker BRP1 and other technical components.
Cable outlets in the rear panel facilitate cable access.
Top plate required, see section 2.

Options such as TV mount, subwoofer port or LED illumination see section 6 and 7.

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount	•
Subwoofer opening (for lowboard width 200,0 cm)	•
Cable duct (for lowboard width 180,0 cm, 200,0 cm)	•
Smart Light	•

Image	External dimensions (cm)		Article	External depth	Internal dimensions (cm)			
	Width	Height			Width	Height	Depth	
	120,0	21,0	NX7604	48,0	a	116,2	13,9	43,3
					Custom reduction of depth not possible			
	140,0	21,0	NX7605	48,0	a	90,8	13,9	43,3
					b	20,8	17,2	43,3
	160,0	21,0	NX7606	48,0	a	90,8	13,9	43,3
					b	30,8	17,2	43,3

1.7 Lowboards for Spectral sound system

Lowboards with a height of 21,0 cm are also available without Spectral sound system.
Matching Spectral sound system: BRP1
An amplifier is required for the passive speaker BRP1.
We recommend using a Sonos Amp.
For prices and technical data on sound systems and speakers, see chapter sound systems.

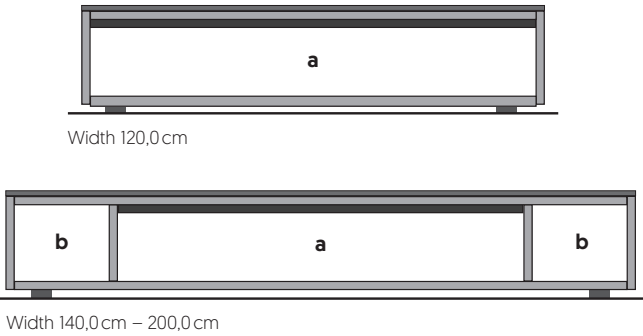




Image External dimensions (cm)	Article		External depth	Internal dimensions (cm)		
	Width	Height		Width	Height	Depth
	180,0	21,0	NX7607	48,0	a	90,8 13,9 43,3
					b	40,8 17,2 43,3
	200,0	21,0	NX7608	48,0	a	90,8 13,9 43,3
					b	50,8 17,2 43,3

1.8 Lowboards for Spectral sound system

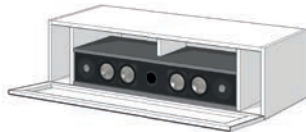


Height 32,0 cm

Next lowboards with fabric flap to accommodate the Spectral loudspeaker BRP1 and other technical components.
Cable outlets in the rear panel facilitate cable access.
Top plate required, see section 2.

Options such as TV mount, subwoofer opening or LED illumination see section 6 and 7.

Options and accessories at a glance

Cable opening in the top plate	•
Smart Charge	•
TV mount	•
Subwoofer opening (for lowboard width 200,0 cm)	•
Cable duct (for lowboard width 180,0 cm, 200,0 cm)	•
Smart Light	•

Image External dimensions (cm)	Article	External depth	Internal dimensions (cm)			
			Width	Height	Depth	
	NX5604	48,0	120,0	32,0		
			a	10,8	28,2	43,3
			b	44,4	10,6	43,3
			Custom-shortened depth not possible.			
	NX5605	48,0	140,0	32,0		
			a	20,8	28,2	43,3
			b	44,4	10,6	43,3
	NX5606	48,0	160,0	32,0		
			a	30,8	28,2	43,3
			b	44,4	10,6	43,3

1.8 Lowboards for Spectral sound system

Lowboards with a height of 32,0 cm are only available in combination with a Spectral sound system.
An amplifier is required for the passive speaker BRP1.
We recommend using a Sonos Amp.
For prices and technical data on sound systems and loudspeakers, see sound systems chapter.

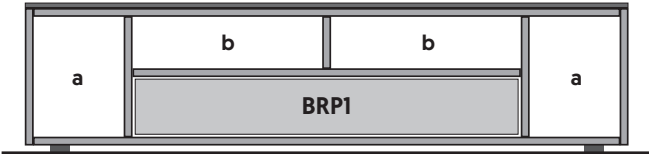
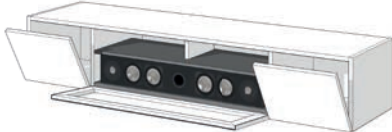
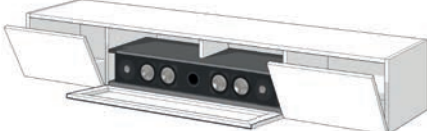




Image External dimensions (cm)	Article	External depth	Internal dimensions (cm)		
			Width	Height	Depth
	NX5607	48,0	180,0	32,0	
			a	37,6	28,2 43,3
			b	47,6	10,6 43,3
	NX5608	48,0	200,0	32,0	
			a	47,6	28,2 43,3
			b	47,6	10,6 43,3

2. Top plates

Top plates are always required for lowboards.
Top plates are optionally available for wall units with a width of 60,0cm or more.
The maximum depth varies depending on the surface type.
*** Smart varnish und wood decor up to 275 cm, Fenix® up to 300 cm, colour glass, metallic glass und design glass up to 350 cm.**

Image	Article
	Top plate 60,0 cm Top plate 120,0 cm Top plate 140,0 cm Top plate 160,0 cm Top plate 180,0 cm Top plate 200,0 cm Top plate 220,0 cm Top plate 240,0 cm Top plate 260,0 cm Top plate 275,0 cm
	Top plate 280,0 cm Top plate 300,0 cm Top plate 320,0 cm Top plate 340,0 cm

Smart varnish and wood decor: 1,2 cm

Glass and Fenix®: 0,4 cm

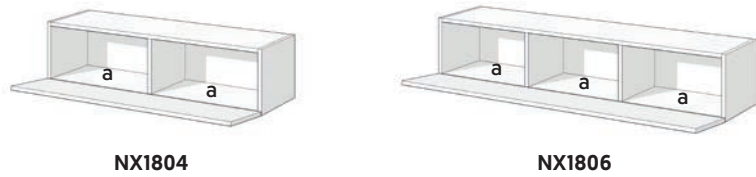
3.1 Wall mounted units with flap

Next wall mounted units optionally with flap opening upwards or downwards.
Wall mounting kit is included.
Top plate optionally selectable, see section 2.

Options and accessories see section 6 and 7.

Options and accessories at a glance

Shelves	•
Top plate	•



Article	External dimensions (cm)			Internal dimensions (cm)		
	Width	Height	Depth	Width	Height	Depth
NX1804	120,0	30,0	38,0	a	57,2	26,2 33,3
NX1806	160,0	30,0	38,0	a	50,8	26,2 33,3

3.2 Wall mounted units with door

Next wall mounted units available with door hinge on the left or right.
Elements with height 120,0 cm have a construction shelf glued in the middle.
For units with height 60,0 cm, one shelf is included. Height 100,0 cm and 120,0 cm include two shelves. Shelves are height adjustable in 3,2 cm increments.
Wall mounting kit is included.
Top plate optionally available from a width of 60,0 cm, see section 2.

Options and accessories see section 6 and 7.

Options and accessories at a glance

Shelves	•
Top plate (from wide 60 cm)	•



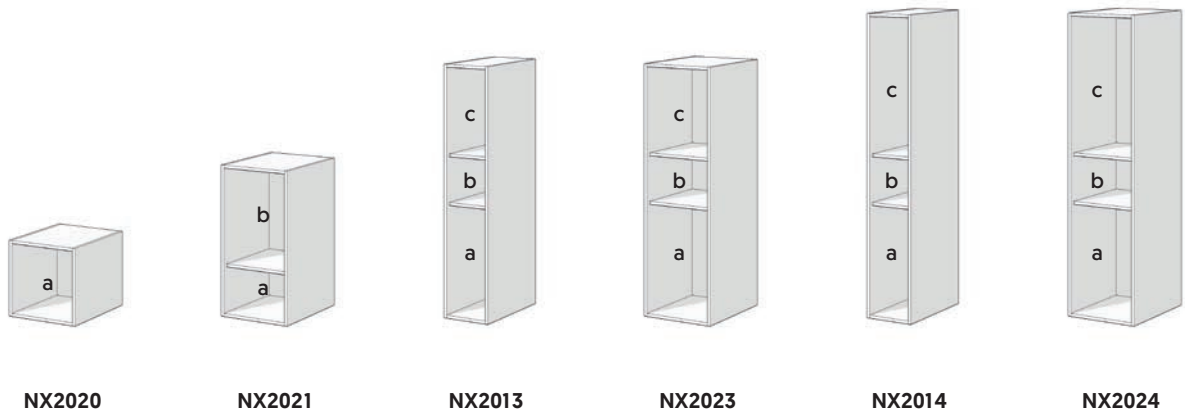
Article	External dimensions (cm)			Internal dimensions (cm)		
	Width	Height	Depth	Width	Height	Depth
NX1701*	30,0	60,0	38,0	a	26,2	56,2 33,3
NX1702	60,0	60,0	38,0	a	56,2	56,2 33,3
NX1703*	30,0	100,0	38,0	a	26,2	96,2 33,3
NX1704*	40,0	100,0	38,0	a	36,2	96,2 33,3
NX1705*	30,0	120,0	38,0	a	26,2	57,2 33,3
NX1706*	40,0	120,0	38,0	a	36,2	57,2 33,3

* Individual width reduction by max. 10,0 cm possible.

3.3 Open wall units

Next open wall units have a wall thickness of 1,2 cm.
Intermediate shelves and bars are firmly glued.
Additional shelves are not possible. Wall mounting kit is included.

Open wall units are not available in black.

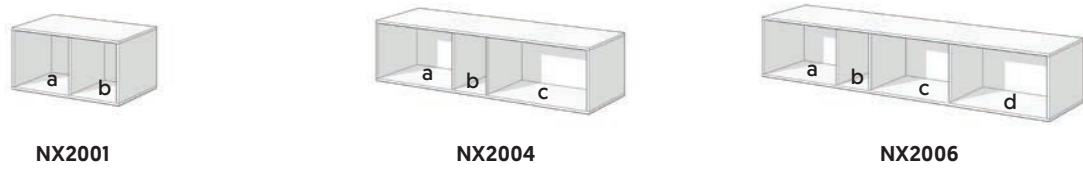


Article	External dimensions [cm]			Internal dimensions [cm]			
	Width	Height	Depth	Width	Height	Depth	
NX2020	30,0	30,0	38,0	a	27,6	27,6	34,4
NX2021	30,0	60,0	38,0	a	27,6	20,7	34,4
				b	27,6	35,7	34,4
NX2013	20,0	100,0	38,0	a	17,6	43,0	34,4
				b	17,6	18,0	34,4
				c	17,6	34,2	34,4
NX2023	30,0	100,0	38,0	a	27,6	43,0	34,4
				b	27,6	18,0	34,4
				c	27,6	34,2	34,4
NX2014	20,0	120,0	38,0	a	17,6	43,0	34,4
				b	17,6	18,0	34,4
				c	17,6	54,2	34,4
NX2024	30,0	120,0	38,0	a	27,6	43,0	34,4
				b	27,6	18,0	34,4
				c	27,6	54,2	34,4

3.3 Open wall units

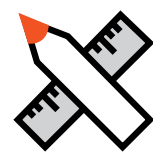
Next open wall units have a wall thickness of 1,2 cm.
Intermediate shelves and bars are firmly glued.
Additional shelves are not possible. Wall mounting kit is included.

Open wall units are not available in black.



Article	External dimensions [cm]			Internal dimensions [cm]			
	Width	Height	Depth	Width	Height	Depth	
NX2001	60,0	30,0	38,0	a	28,2	27,6	34,4
				b	28,2	27,6	34,4
NX2004	120,0	30,0	38,0	a	43,0	27,6	34,4
				b	18,0	27,6	34,4
				c	54,2	27,6	34,4
NX2006	160,0	30,0	38,0	a	43,0	27,6	34,4
				b	18,0	27,6	34,4
				c	43,0	27,6	34,4
				d	50,0	27,6	34,4

4. Tailor-made options



With Next you have options for customization. Tailor-made according to your ideas, custom carpentry for your home. Popular changes are in the table below.

* For dimension changes and continuous top plates please use the furnplan planning software. A separate request and written quotation is not required for this. For further options and information, please visit our website at www.spectral.eu/tailor-made or inquire directly with our customer service by e-mail at info@spectral.eu.

Type of change	Remarks
Dimension change * [1 charge for all dimension changes per combination]	
Width adjustment up to max. 20,0 cm	
Depth adjustment up to max. 60,0 cm	For elements with depth 48,0 cm
Height adjustment up to max. 42,0 cm	
Special glass	For example: cable outlet at rear edge glass top plate
Change interior layout S	Small change, e.g. shorten center bar
Change interior layout L	Major change, such as customization or division
Alter position of the TV-mount (top plate wood / Fenix®)	If top plate is smart varnish, wood decor or Fenix®
Alter position of the TV-mount (top plate glass)	If top plate is colour glass, metallic glass or design glass
Modification TV-column	Change height, add drill holes etc.
Add steel reinforcement	From clear width 67,0 cm
Cable outlet / cutout in the wooden cabinet D = 6,0 cm, position according to sketch	Price per additional cutout or omission of a cutout
Cable outlet / cutout in the wooden cabinet individual according to sketch	Price per cutout
Reposition wall mount bracket	

5.1 Installation types standard

Standard installation types are included in the basic price of the furniture element. The base colour is black matt (Stick is also possible in the surface polished aluminum). Stick and Edge feet can also be painted in the colour of your choice according to the NCS or Sikkens 5051 colour chart.

* Castors not possible for lowboards of 38,0 cm depth or for lowboards with drawer or pull-out shelf.


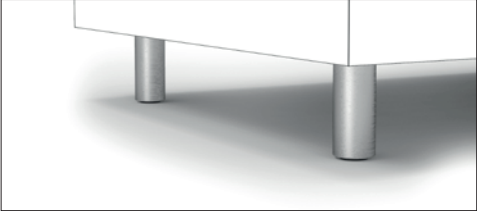
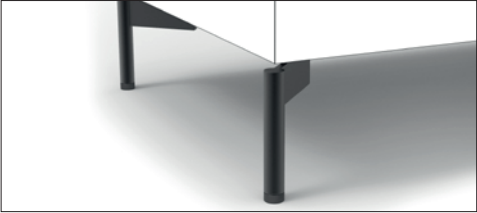
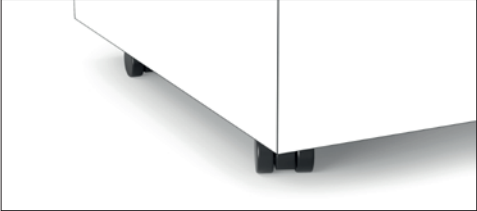
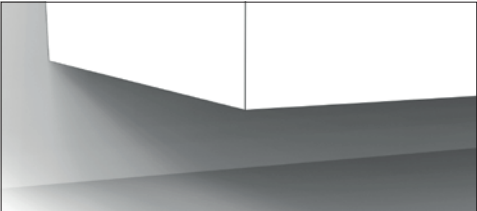
Image	Type	Dimensions (cm)
		Height
	Glides	2,5 – 3,5
	Stick	7,8 – 8,8
	Edge	13,0 – 13,5
	Castors *	5,2

Image	Type	Dimensions (cm)
		Height
	Wall mounted	optional

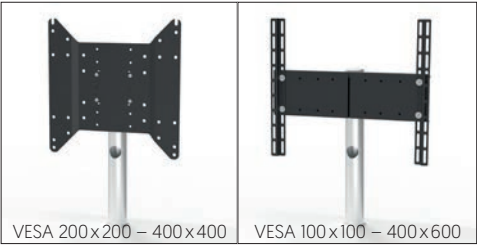


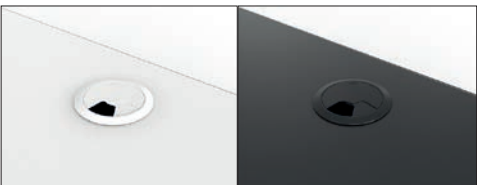

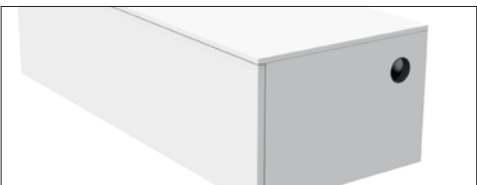

5.2 Installation types foot frames

The base colour is black matt, all base frames can be painted in desired colour from NCS or Sikkens 5051 colour guide. The crossbars between the frame parts are always black.

All foot frames are height adjustable:
Blade: Height 16,0 cm + 0,5 cm
Bridge: Height 18,5 cm + 1,0 cm

Image	Function	Dimensions (cm)				
		Suitable for furniture		Dimensions foot frames		
		Depth	Width	Width	Height	Depth
	Blade with 2 frame parts	38,0	90,0 – 240,0	81,8 – 201,8	16,0	33,6
		48,0	90,0 – 240,0	81,8 – 201,8	16,0	43,6
	Blade with 3 frame parts	38,0	240,1 – 360,0	222,8 – 322,8	16,0	33,6
		48,0	240,1 – 360,0	222,8 – 322,8	16,0	43,6
	Bridge with 2 frame parts	38,0	90,0 – 240,0	81,8 – 201,8	18,5	29,8
		48,0	90,0 – 240,0	81,8 – 201,8	18,5	39,8
	Bridge with 3 frame parts	38,0	240,1 – 360,0	221,8 – 321,8	18,5	29,8
		48,0	240,1 – 360,0	221,8 – 321,8	18,5	39,8
	Blade					
	Bridge					

6. Options and accessories






Image	Article	Function
	NX9000	TV mount T60/T62 aluminium or black TV mount T60/T62 in colour of your choice Available with adapter for VESA 200 x 200 to 400 x 400 or universal adapter for any TV up to VESA 600 x 400
	SPMEX1	Extension kit VESA 600 x 600 for universal adapter
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount
	Option	Cable opening in the top plate [CA] Diameter 6,0 cm
	ZU2139 ZU2140	Cover for cable opening , white Cover for cable opening , black For glass and Fenix®
	Option	Cable cutout in the cover plate Cable cutout with brush on the rear edge of the top plate and cable opening in the rear panel
	Option	Cable opening horizontal between two lowboards

6. Options and accessories


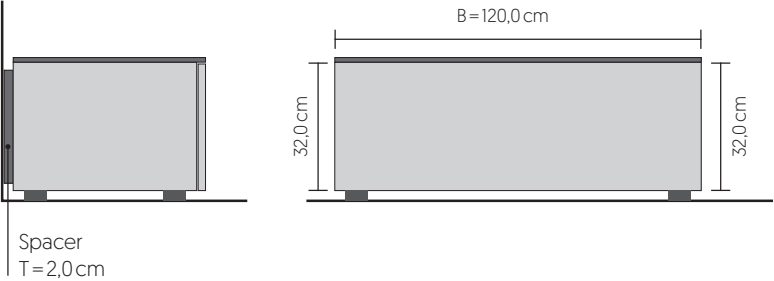
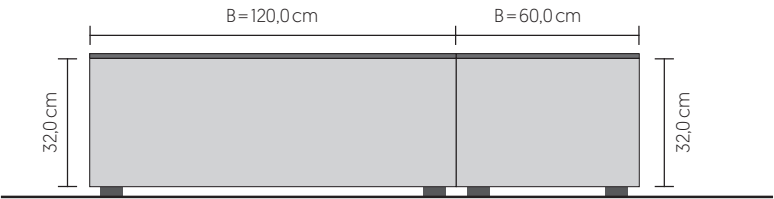

Image	Article	Function
	NX9002 NX9003 NX9004	Cable duct for lowboards w=60–160 cm [for 1 compartment] Cable duct for lowboards w=200 cm [for 1 compartment] Cable duct for lowboards w=180 cm [for 1 compartment] In the middle shelf of 160,0 cm wide lowboards, a cable duct is not possible in conjunction with a TV mount.
	Option	Fabric front [flap or door] Covered with acoustic fabric, available in black, carbon, pebble, grey, graphite or silver
	Option	Subwoofer opening Position optionally in the middle, left or right compartment
	ZU2231	Subwoofer elastic buffer [4 pcs.] For optimal positioning in the furniture
	NXFB	Shelf 19 mm shelf in cabinet colour, height adjustable
	SLE01 *	Insert for interior arrangement for drawer
	TA01 *	Pull-out shelf Dimension of footprint [w x d]: 44,0 cm x 41,2 cm, height: 6,4 cm Extendable by 32,0 cm Required compartment depth: min. 43,3 cm Required compartment width: - compartment without flap damper: 45,1 cm - compartment with one flap damper: 47,6 cm - compartment with two flap dampers: 50,1 cm Attention: when installing in the middle compartment [e.g. NX5106], cable management is only possible to a limited extent. We recommend installation in one of the outer compartments.

* Elements with drawer or pull-out shelf must be fixed to the wall.
(fixing material is supplied).

6. Options and accessories

Image	Article	Function
	Option	Continuous top plate For combinations a continuous top plate can be selected. Depending on the surface, different maximum widths apply. Smart varnish and wood decor up to 275,0 cm, Fenix® up to 300,0 cm, colour glass, metallic glass and design glass up to 350,0 cm, For prices and widths see section 2 (top plates)
	ZU1933	Smart charge kit The Smart Charge wireless charging technology uses the common Qi standard of the Wireless Power Consortium, to which all major mobile device manufacturers adhere to.
	ZU1864	IR link system For control of audio and video equipment when furniture flap is closed.
	ZU1871	Flat europlug Flat europlug 1,5 m cable, Schuko connections (not available in the UK)
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

7. Smart Light

Image	Article	Function
	LED-NX	Indirect LED lighting Price per 1 cm Lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. Depending on the model, the position of the LED strips can be individually planned at the top, sides and bottom. Continuous LED strips up to 350 cm are possible. Including connection kit LED-AN3 for operation via remote control or optionally in the smart home via Zigbee 3.0 [e.g. Amazon, Google, Philips Hue, ...]. A Zigbee hub is required. For LED strips that are 5 m or longer a second connection set is included.
		Example pricing: NX5104 The price is based on the furniture dimensions: $32,0\text{ cm} + 120,0\text{ cm} + 32,0\text{ cm} = \mathbf{184,0\text{ cm x € / cm}}$
		Example pricing: NX5104 + NX5301 The price is based on the furniture dimensions: $32,0\text{ cm} + 120,0\text{ cm} + 60,0\text{ cm} + 32,0\text{ cm} = \mathbf{244,0\text{ cm x € / cm}}$
	ZU1873	Interior lighting LED light with motion sensor
	ZU1874	USB charger For interior lighting

8. Load

Lowboards with glide feet, Stick feet, Edge feet / castors

	Max. total load (in kg) *	Max. load on top plate (in kg)
Width 60,0 – 160,0 cm	60	40
Width 180,0 – 200,0 cm	80	60

Wall mounted lowboards

	Max. total load (in kg) *	Max. load on top plate (in kg)
Width 60,0 – 140,0 cm	30	30
Width 160,0 – 200,0 cm	40	40

Lowboards / combinations with foot frames

	Max. total load for each foot frame (in kg) *	Max. load on top plate (in kg)
Foot frame for width 90,0 – 160,0 cm	60	40
Foot frame for width 180,0 – 200,0 cm	60	60
Foot frame for width 220,0 – 240,0 cm	60	40
Foot frame for width 260,0 – 360,0 cm	80	40

Drawer

	Max. load for each drawer compartment (in kg)
SL	20

Pull-out shelf

	Max. load on pull-out shelf (in kg)
TA01	20

Shelves

	Max. load for each shelf (in kg)
Shelf	15

TV mount

	Max. load (in kg)
NX9000 (T60/T62)	40

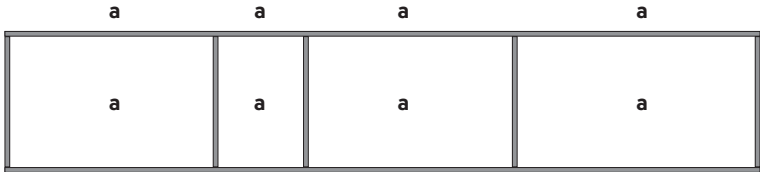
* Does not include load of TV mount

8. Load

Wall mounted units

	Max. total load (in kg)	Max. load on top plate (in kg)
Width 30,0 – 60,0 cm	40	40
Width 120,0 cm	30	30
Width 160,0 cm	40	40

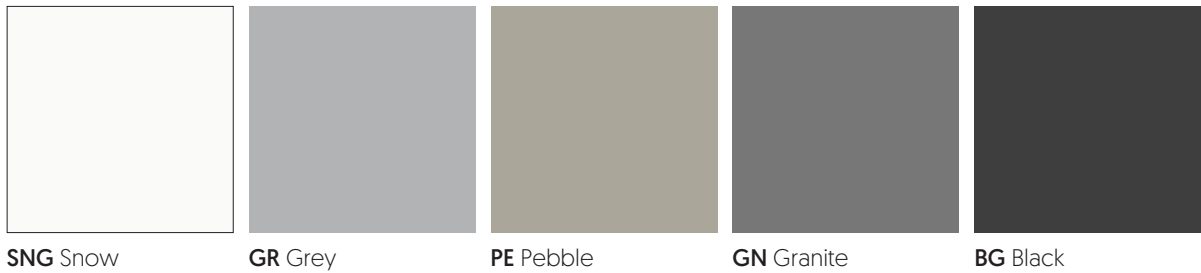
Open wall mounted units



	Max. total load (in kg)	Max. load for each compartment and above compartments (in kg)
Elements with 1 compartment	10	a 10
Elements with 2 compartments	20	a 10
Elements with 3 compartments	30	a 10
Elements with 4 compartments	40	a 10

9. Next colours & surfaces

Smart varnish – matt, soft touch & anti fingerprint



Wood decors



Colour glass – glossy or satin

Exclusively available for top plates



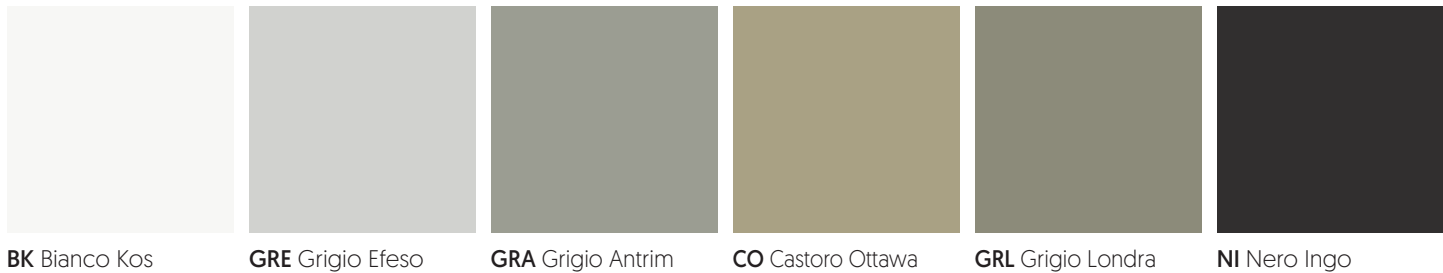
Metallic glass – glossy or satin

Exclusively available for top plates



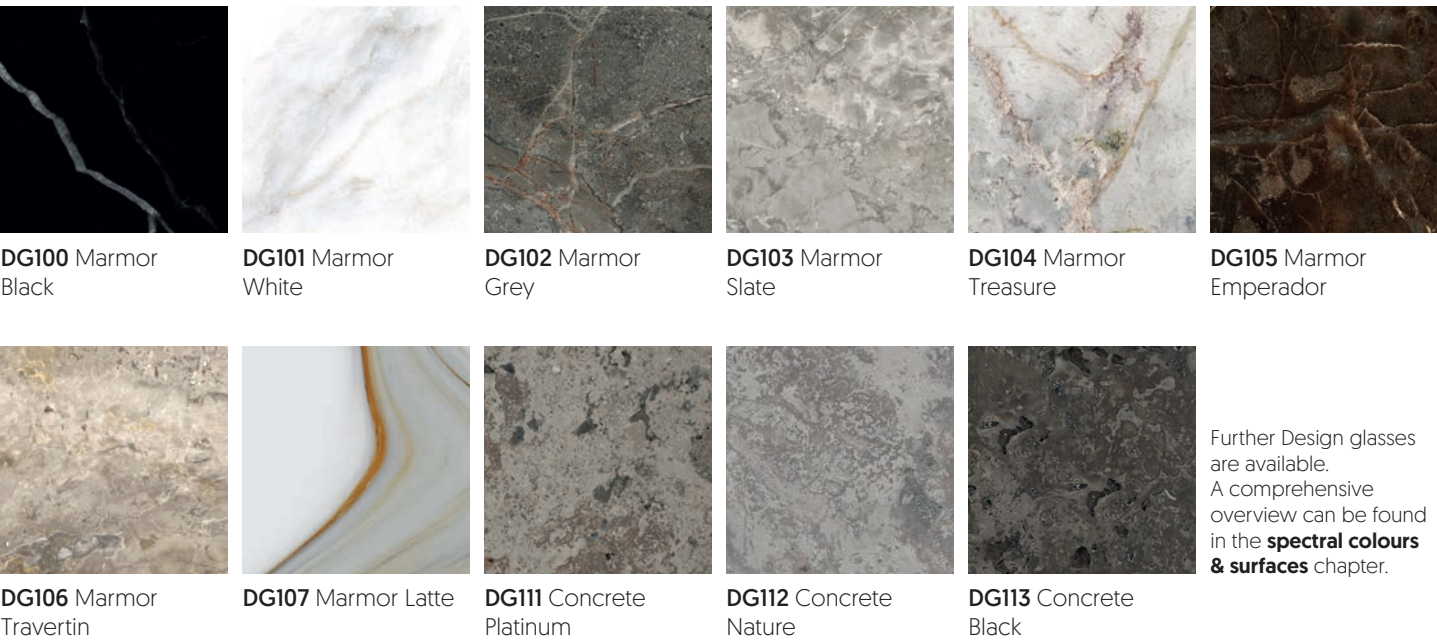
Fenix® – matt, soft touch & anti fingerprint

Exclusively available for top plates



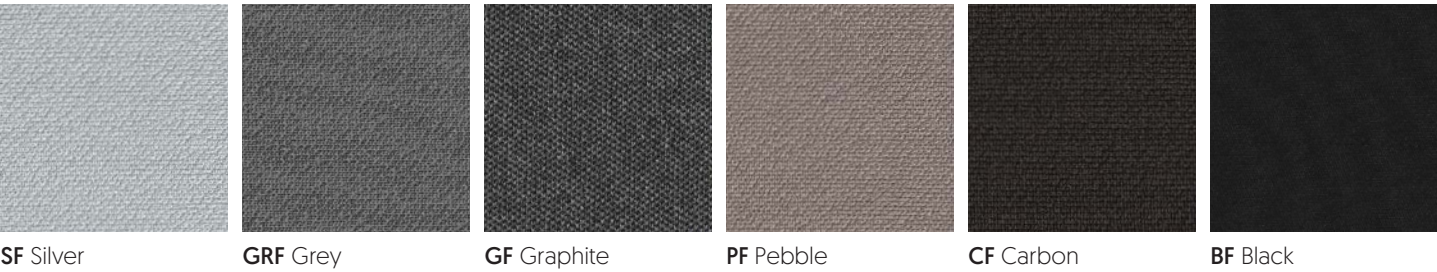
Design glass – glossy or satin

Exclusively available for top plates



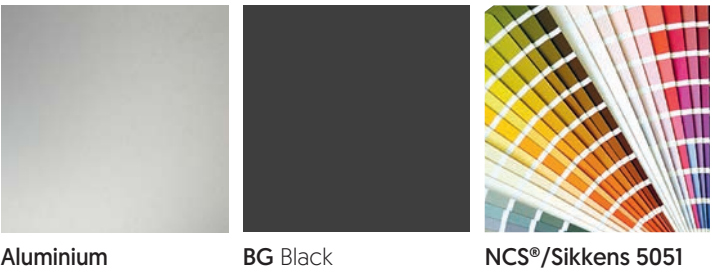
Further Design glasses are available. A comprehensive overview can be found in the **spectral colours & surfaces** chapter.

Acoustic fabric flaps



Metal surfaces

Edge feet, Stick feet, foot frames Bridge and Blade and column TV mount



Base colour
Edge foot, Foot frame Bridge, Blade and Frame
BG Black

Base colour
Column TV mount and Stick foot
BG Black and aluminium

Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.
Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

Note on fabrics:
Fabrics are subject to production variations. Therefore, there may be colour differences between different fabric-related components.
Likewise, there may be deviations between fabric samples in the specialist trade and the finished furniture. In the case of subsequent deliveries of fabric-related components, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

scala



Furniture with the wow factor. Freedom is a wonderful thing – especially within your own four walls. This is what Scala gives you: lowboards in numerous versions. Integrated sound systems and convenient streaming options ensure that you will never be bored even after setting up. Beautiful to look at. Scala.

Made in Germany.



Scala	<p>Scala is a system furniture for individual lowboards, with flap or drawer and lots of storage space for your technology.</p> <p>The system consists of numerous elements that can be lined up. The 4 mm glass or Fenix® surface is mounted on the supporting cabinet. This allows a high variety of surfaces and colours.</p> <p>With drawers or flaps, Scala is suitable for all living areas. With its high flexibility, sensible options and customization, Scala can meet many individual wishes and integrate almost all technical components. The possibilities are virtually unlimited.</p> <p>Like all Spectral furniture, Scala is manufactured in Pleidelsheim in southern Germany.</p>	TV integration	<p>TVs can be elegantly integrated with the rotating TV mount. The cable is routed invisibly in the column. There are two TV adapters to choose from: VESA adapter (for TV with VESA standard up to 400 x 400 mm) and Universal TV adapter, with which any TV can be mounted. Alternatively, TVs with feet can be placed on the top plate,the cable routing is then can be done with a cable opening in the cabinet. With a TV wall mount from Spectral, the TV can also be mounted on the wall, in this case, on-site cable routing in the wall is recommended.</p>
Design	<p>A characteristic feature of Scala is the 4 mm edge around the glass or Fenix® surface, as well as the continuous aluminum handle strip. The handle strip can be selected in anodized aluminum, painted black or painted in the colour of your choice.</p>	Sound integration	<p>Scala offers two variants for sound integration. In both variants, the flap is covered with acoustic fabric, which allows the sound to escape unhindered.</p> <p>Soundbar integration. Soundbar or subwoofer can be placed behind the fabric flap. Spectral sound system integration. Behind the fabric flap there is a receptacle for the Spectral loudspeaker systems and other technical components.</p>
System & grid	<p>Different variants with flaps or drawers for lining up. Top plates and side panels are included in the basic price. A continuous top plate is available for combinations. Width grid: 56,8 cm, 111,0 cm, 165,2 cm, 200,0 cm, 265,0 cm Height grid: 21,1 cm, 30,4 cm, 45,8 cm Depth grid: 48,2 cm</p>	Lighting	<p>Indirect LED lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. The LED strips can be individually planned at the top, bottom and sides. The LED lighting can be operated by remote control or optionally by smart home via Zigbee 3.0 [Zigbee hub required].</p>
Tailor-made options	<p>Each element can be individually shortened and extended in width, height and depth. See also section Tailor-made options.</p>	Wireless Charging	<p>All current smartphones with Qi standard can be charged wirelessly with Smart Charge. The charging element is invisibly integrated under the surface. A discreet marking shows the area on which charging is possible.</p>
Cabinet	<p>Solid construction with 16 mm wall thickness and 8 mm back wall, doweled and glued, for maximum stability. The cabinet surface Sand is black fine-textured, exceptionally robust and easy to clean.</p>	Cable management	<p>The units in a row are connected with a cable aperture, so that wiring between the units is possible without any problems. In this way, technical elements can also be integrated in different cabinets. The cable aperture at the top can be selected; it is standard in the cabinet base.</p>
Shelves	<p>Glass shelves made of 6 mm safety glass are included. For special dimensions, the shelves are made of 16 mm cabinet material.</p>	Surfaces	<p>Colour glass. Colour glass consists of a 4 mm safety glass plate. The paint finish is applied to the underside. The glass surface is very hard, scratch resistant and easy to clean. There are 5 base colours to choose from as well as over 2,000 custom colours. This can be selected from the NCS or Sikkens 5051 colour chart (most RAL colours are available on request). The glass surface can be selected in gloss or satin (matt).</p> <p>Metallic glass. Metallic glass has the same properties as colour glass and is available in 6 chic metallic colours. The glass surface can be selected gloss or satin (matt).</p> <p>Design glass. Design glass consists of a 4 mm safety glass plate. A high-resolution digital print is applied to the underside. The surface is brilliant and visually indistinguishable from a natural motif. Design glass is very hard, scratch resistant and easy to clean. Design glass is only 4 mm thin and therefore appears light and elegant. The glass surface can be chosen glossy or satin (matt). Satinized glass renders the motif blurred, but thus appears discreet and restrained. Design glass is only available for top plates.</p> <p>Fenix®. Fenix® is an extremely matt nanotech material, the surface is particularly regal and has a velvety touch. It is also resistant to fingerprints. We process Fenix® in the elegant 4 mm thickness. This allows for a particularly light and intricate design. Fenix® is available in 6 harmonious colours.</p> <p>Acoustic fabric flaps. Flaps can also be selected with acoustic fabric.</p>
Top plates	<p>Top plates and side panels are included in the basic price. For combinations a continuous top plate is available. Depending on the surface, different maximum widths result. Colour glass, metallic glass and design glass up to 350,0 cm, Fenix® up to 300,0 cm.</p>	Price groups	<p>The surfaces are divided into two price groups. Price group 1: Colour glass and metallic glass Price group 2: Design glass and Fenix®</p>
Mechanics & function	<p>Pull mechanism with handle strip. Drawer mechanism with soft-close and flap dampers of the highest quality.</p>		
Installation types	<p>Standard: Edge foot, Stick foot, castors or wall mounting are included in the basic price. Foot frames: Bridge and Blade are optionally selectable.</p> <p>Base colour for foot frames and Edge feet is black. Base colour for Stick feet is black and brushed aluminum. All feet and foot frames can optionally be painted in desired colour from the NCS or Sikkens 5051 colour ranges.</p>		
Room divider	<p>Scala can also be placed freely in the middle of the room. In this case, the surface is also mounted on the back. The rear side is fully clad on each element.</p>		

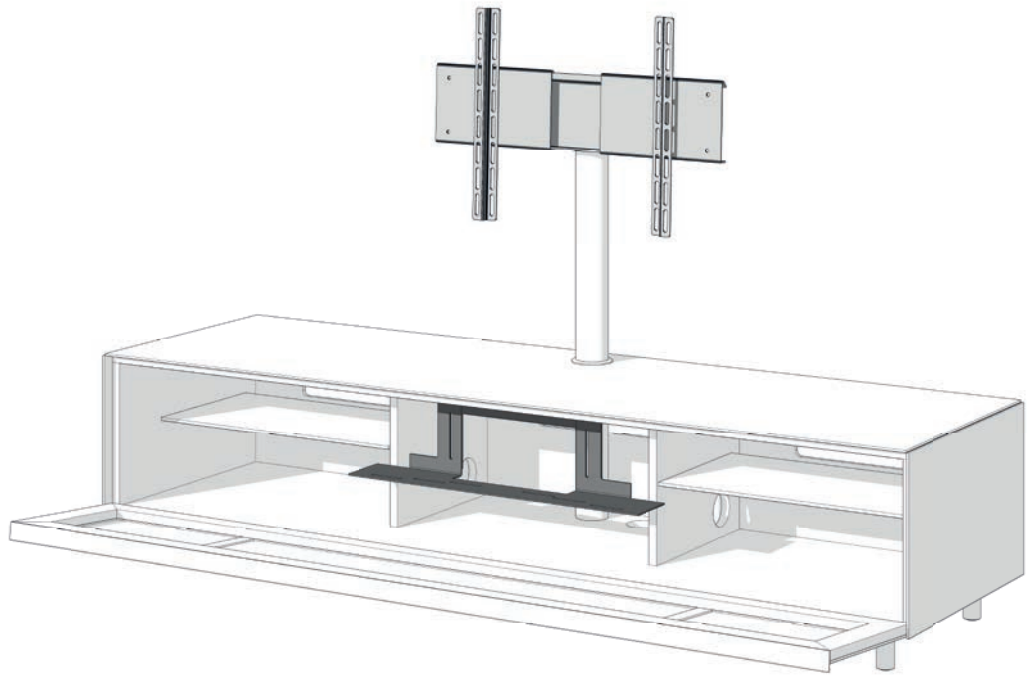
SC1654-GN-TX

➔ Immediately available model from the Spectral stock collection at a special price

Scala Lowboard with fabric flap to accommodate soundbar, subwoofer and technology components [dimensions see section 1.4].
All lowboards have a cable opening in the top plate as standard and are delivered including the side panels.

Features and colors at a glance

External dimensions {W x H x D} incl. top plate and feet			165,2 x 38,2 x 48,2 cm		
Top plate		Colour glass, glossy	Granite		
Side panels		Colour glass, glossy	Granite		
Fabric flap			Grey		
Handle strip			Aluminium		
Installation type		Stick feet	Aluminium		
TV mount		Universal VESA adapter	Aluminium		
Universal soundbar tray		incl.			



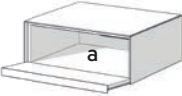
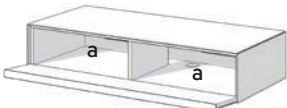
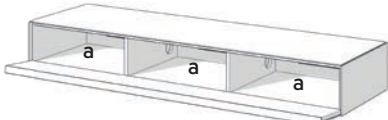
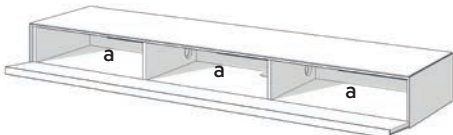
1.1 Lowboards with storage height 21,1 cm

Scala Lowboards with flap or drawer.
All lowboards have a cable opening in the top plate and between the elements as standard and are delivered including the side panels. If several elements are connected, the position of the side panels must be specified [L for left, R for right, LR for left and right].
Options such as TV mount, subwoofer opening or LED lighting see section 5 and 6.
Optional flap [standard] or drawer [surcharge].
Elements with drawer or inner drawer or pull-out shelf must be mounted to the wall (mounting kit is supplied).

Mixing of PG1 and PG2 surfaces is possible. For price calculation see section 3.

Options and accessories at a glance

	with flap	with drawer
TV mount	•	•
Cable opening in the top plate	•	•
Smart Charge	•	•
Subwoofer opening	•	
Room divider panel	•	
Fabric flap	•	
Smart Light	•	•

Image	Article	Function	Int. dimensions [cm]		
Ext. dimensions [cm] incl. side panels and top plate					
		SL = Drawer KL = Flap	Width	Height	Depth
	SC562	a = KL	52,6	17,5	43,4
		a = SL	48,4	13,5	27,4
	SC1120	a = KL	52,6	17,5	43,4
		a = SL	48,4	13,5	27,4
	SC1620	a = KL	52,6	17,5	43,4
		a = SL	48,4	13,5	27,4
	SC2020	a = KL	64,2	17,5	43,4
		a = SL	60,0	13,5	27,4

1.2 Lowboards with storage height 30,4 cm

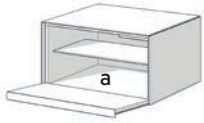
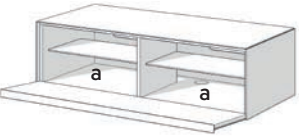
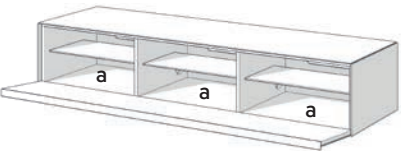
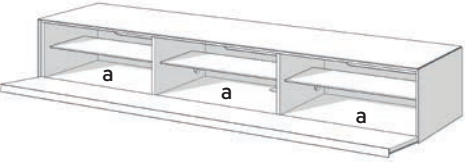
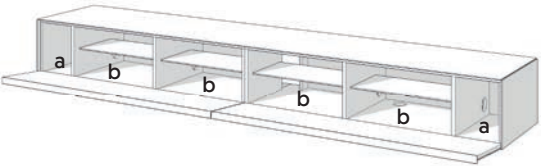
Scala Lowboards with flap or drawer.
All lowboards have a cable opening in the top plate and between the elements as standard and are delivered including the side panels. If several elements are connected, the position of the side panels must be specified (L for left, R for right, LR for left and right).

Options such as TV mount, subwoofer opening or LED lighting see section 5 and 6.
Optional flap (standard) or drawer (surcharge).
Elements with drawer or inner drawer or pull-out shelf must be mounted to the wall (mounting kit is supplied).

Mixing of PG1 and PG2 surfaces is possible. For price calculation see section 3.

Options and accessories at a glance

	with flap	with drawer
TV mount	•	•
Cable opening in the top plate	•	•
Smart Charge	•	•
Subwoofer opening	•	
Room divider panel	•	
Fabric flap	•	
Smart Light	•	•

Image Ext. dimensions (cm) incl. side panels and top plate	Article	Function	Int. dimensions (cm)		
Width Height Depth		SL = Drawer KL = Flap	Width	Height	Depth
	SC560	a = KL	52,6	26,8	43,4
		a = SL	48,4	22,8	27,4
	SC1100	a = KL	52,6	26,8	43,4
		a = SL	48,4	22,8	27,4
	SC1650	a = KL	52,6	26,8	43,4
		a = SL	48,4	22,8	27,4
	SC2000	a = KL	64,2	26,8	43,4
		a = SL	60,0	22,8	27,4
	SC2602	a = KL	20,4	26,8	43,4
		a = SL	20,4	26,8	43,4
		b = KL	52,6	26,8	43,4
		b = SL	48,4	22,8	27,4

1.3 Lowboards with storage height 45,8 cm

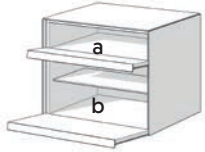
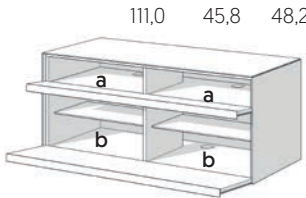
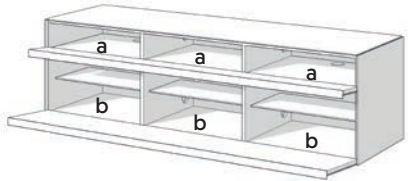
Scala Lowboards with flap or drawer.
All lowboards have a cable opening in the top plate and between the elements as standard and are delivered including the side panels. If several elements are connected, the position of the side panels must be specified (L for left, R for right, LR for left and right).

Options such as TV mount, subwoofer opening or LED lighting see section 5 and 6.
Optional flap (standard) or drawer (surcharge).
Elements with drawer or inner drawer or pull-out shelf must be mounted to the wall (mounting kit is supplied).

Mixing of PG1 and PG2 surfaces is possible. For price calculation see section 3.

Options and accessories at a glance

	with flap	with drawer
TV mount	•	•
Cable opening in the top plate	•	•
Smart Charge	•	•
Subwoofer opening	•	
Room divider panel	•	
Fabric flap	•	
Smart Light	•	•

Image Ext. dimensions (cm) incl. side panels and top plate	Article	Function	Int. dimensions (cm)		
Width Height Depth		SL = Drawer KL = Flap	Width	Height	Depth
	SC567	a = KL	52,6	12,0	43,4
		a = SL	48,4	8,0	27,4
		b = KL	52,6	28,2	43,4
		b = SL	48,4	24,2	27,4
	SC1107	a = KL	52,6	12,0	43,4
		a = SL	48,4	8,0	27,4
		b = KL	52,6	28,2	43,4
		b = SL	48,4	24,2	27,4
	SC1657	a = KL	52,6	12,0	43,4
		a = SL	48,4	8,0	27,4
		b = KL	52,6	28,2	43,4
		b = SL	48,4	24,2	27,4

1.4 Lowboards for soundbar integration

Scala Lowboards with fabric flap to accommodate soundbar, subwoofer and technology components. Available in three heights: 21,1cm, 30,4cm and 45,8cm. All lowboards have a cable opening in the top plate and between the elements as standard and are delivered including the side panels. If several elements are connected, the position of the side panels must be specified [L for left, R for right, LR for left and right].

Options such as TV mount, subwoofer opening or LED lighting. See section 5 and 6. Lowboards height 45,8cm optionally with flap (standard) or drawer (surcharge) on top. Elements with drawer or inner drawer or pull-out shelf must be mounted to the wall (mounting kit is supplied).

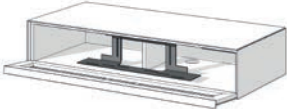
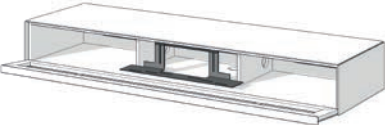

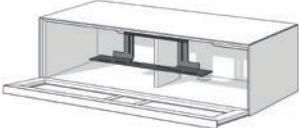
The levels for the soundbar integration have a fabric flap.

Mixing of PG1 and PG2 surfaces is possible. For price calculation see section 3.

Options and accessories at a glance

	with flap	with drawer
TV mount	•	•
Cable opening in the top plate	•	•
Smart Charge	•	•
Subwoofer opening	•	
Room divider panel	•	
Fabric flap (top)	•	
Smart Light	•	•

a = max. dimension below soundbar
b = Dimension behind soundbar
c = max. dimension of soundbar

Image Ext. dimensions (cm) incl. side panels and top plate	Article	Function	Internal dimensions (cm)		
Width Height Depth		KL = Flap	Width Height Depth		
	SC1124	a	52,6	3,8	43,4
		b	52,6	17,5	30,4
		c	100,3	12–14	11,6
	SC1624	a	52,6	3,8	43,4
		b	52,6	14,8	30,4
		c	154,5	12–15	11,6
	SC2024	a	64,2	3,8	43,4
		b	64,2	14,8	30,4
		c	189,3	12–15	11,6
	SC1104	a	52,6	13,1	43,4
		b	52,6	26,8	30,4
		c	100,3	12–21	11,6

1.4 Lowboards for soundbar integration

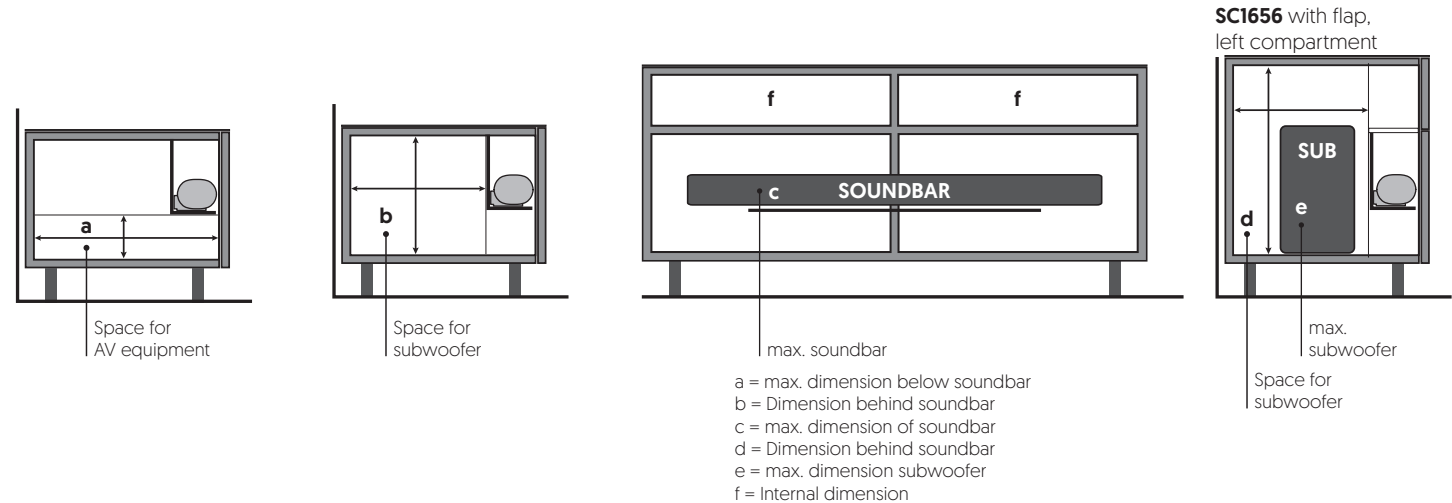
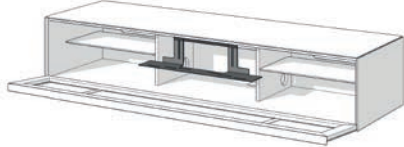
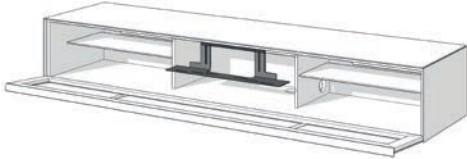
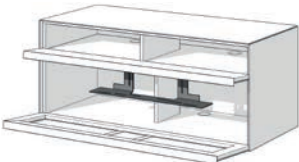
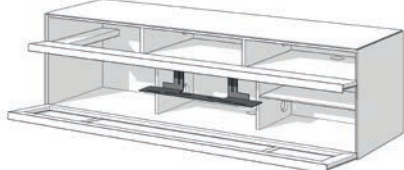


Image Ext. dimensions (cm) incl. side panels and top plate	Article	Function	Internal dimensions (cm)		
Width Height Depth		SL = Drawer KL = Flap	Width Height Depth		
	SC1654	a	52,6	13,1	43,4
		b	52,6	24,1	30,4
		c	154,5	12–21	11,6
	SC2004	a	64,2	13,1	43,4
		b	64,2	24,1	30,4
		c	189,3	12–21	11,6
	SC1106	a	52,6	14,5	43,4
		b	52,6	28,2	30,4
		c	100,3	12–21	11,6
		f = KL	52,6	12,0	43,4
		f = SL	48,4	8,0	27,4
	SC1656	a	52,6	14,5	43,4
		b	52,6	28,2	30,4
		c	154,5	12–21	11,6
		d	42,5	42,1	32,0
		e	41,5	40,0	30,0
		f = KL	52,6	12,0	43,4
		f = SL	48,4	8,0	27,4

1.5 Lowboards for Spectral sound systems




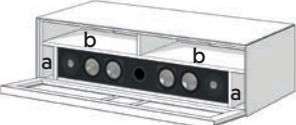
Scala Lowboards with fabric flap to accommodate the Spectral speaker BRP1 or VRP1. Available in three heights: 21,1cm, 30,4cm and 45,8cm. All lowboards have a cable opening in the top plate and between the elements as standard and are delivered including the side panels. If several elements are connected the position of the side panels must be specified [L for left, R for right, LR for left and right].

Options like TV mount, subwoofer opening or LED lighting see section 5 and 6. Lowboards height 45,8cm optionally with flap (standard) or drawer (surcharge) on top. Elements with drawer or inner drawer or pull-out shelf must be mounted to the wall (mounting kit is supplied).

The levels for the sound system integration have a fabric flap. Mixing of PG1 and PG2 surfaces is possible. For price calculation see section 3.

Options and accessories at a glance

	with flap	with drawer
TV mount	•	•
Cable opening in the top plate	•	•
Smart Charge	•	•
Subwoofer opening	•	
Room divider panel	•	
Fabric flap (top)	•	
Smart Light	•	•

Image Ext. dimensions (cm) incl. side panels and top plate	Article	Function	Internal dimensions (cm)		
Width	Height	Depth	Width	Height	Depth
	111,0	21,1	48,2	SC1121	KL Matching Spectral sound system: BRP1
	165,2	21,1	48,2	SC1621	a = KL Matching Spectral sound system: BRP1
	200,0	21,1	48,2	SC2021	a = KL Matching Spectral sound system: BRP1
	111,0	30,4	48,2	SC1101	a = KL b = KL Matching Spectral sound system: BRP1

1.5 Lowboards for Spectral sound systems

Scala Lowboards for Spectral sound systems are only available in combination with a Spectral sound system. An amplifier is required for the BRP1 and VRP1 passive speakers. We recommend using a Sonos Amp. For prices and technical data on sound systems and speakers, see sound systems chapter.

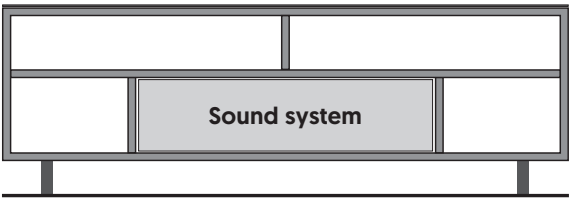
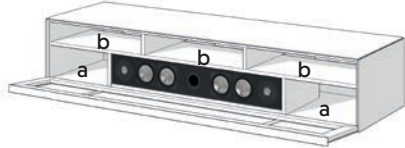
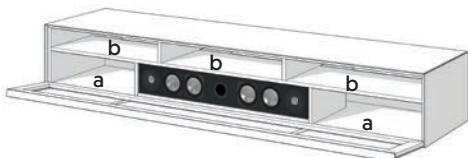
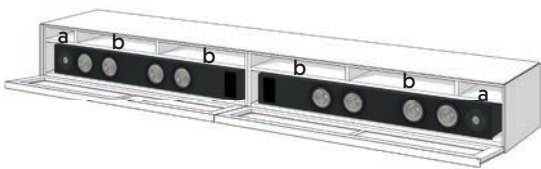
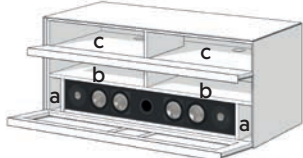
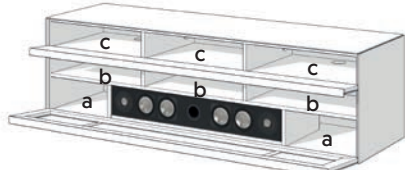
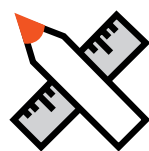


Image Ext. dimensions (cm) incl. side panels and top plate	Article	Function	Internal dimensions (cm)		
Width	Height	Depth	Width	Height	Depth
	165,2	30,4	48,2	SC1651	a = KL b = KL Matching Spectral sound system: BRP1
	200,0	30,4	48,2	SC2001	a = KL b = KL Matching Spectral sound system: BRP1
	265,0	30,4	48,2	SC2600	a = KL b = KL Matching Spectral sound system: VRP1
	111,0	45,8	48,2	SC1108	a = KL b = KL c = KL c = SL Matching Spectral sound system: BRP1
	165,2	45,8	48,2	SC1658	a = KL b = KL c = KL c = SL Matching Spectral sound system: BRP1

2. Tailor-made options



With Scala you have options for customization. Tailor-made according to your ideas, custom carpentry for your home. Popular changes are in the table below.

* For dimension changes and continuous top plates please use the furnplan planning software.
A separate request and written quotation is not required for this. For further options and information, please visit our website at www.spectral.eu/tailor-made or inquire directly with our customer service by e-mail at info@spectral.eu.

Type of change	Remarks
Dimension change * [1 charge for all dimension changes per combination]	For elements with colour glass, metallic glass oder design glass
Dimension change * [1 charge for all dimension changes per combination]	For elements with surface Fenix®
Special glass	For example: cable outlet at rear edge glass top plate
Change interior layout S	Small change, e.g. shorten center bar
Change interior layout L	Major change, such as customization or division
Alter position of the TV-mount	
Modification TV-column	Change height, add drill holes etc.
Add steel reinforcement	From clear width 67,0 cm
Cable outlet / cutout in the wooden cabinet D = 6,0cm, position according to sketch	Price per additional cutout or omission of a cutout
Cable outlet / cutout in the wooden cabinet individual according to sketch	Price per cutout
Reposition wall mount bracket	

3. Individual price calculation

The basic price PG1 applies to colour glass and metallic glass. Fronts, side panels and top plates can be specified with Fenix®. Design glass is only available for top plates.

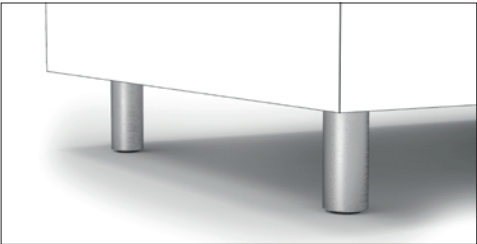
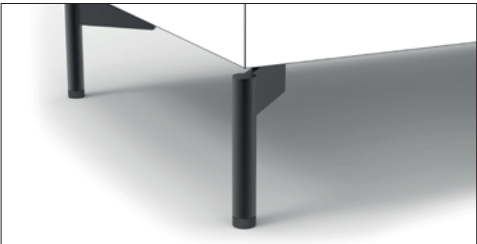
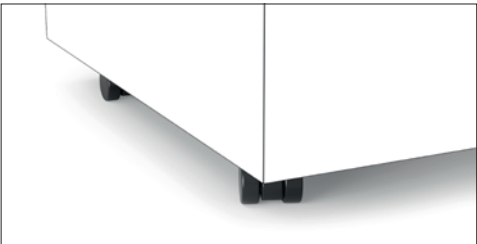
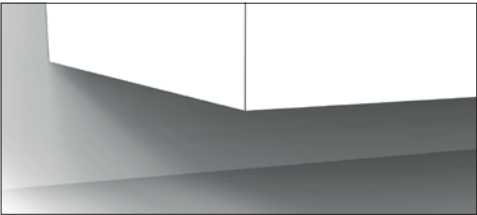
For colours and surfaces, see section 8.

RT = Room divider rear panel

Image	Surcharge article
	Design glass is available exclusively for top plates
	Surcharge PG2 front/RT SC562
	Surcharge PG2 front/RT SC1120 / SC1121 / SC1124
	Surcharge PG2 front/RT SC1620 / SC1621 / SC1624
	Surcharge PG2 front/RT SC2020 / SC2021 / SC2024
	Surcharge PG2 front/RT SC560 / front SC567 below
	Surcharge PG2 front/RT SC1100 / front SC1107 below
	Surcharge PG2 front/RT SC1650 / RT 1651, 1654 / front SC1657 below
	Surcharge PG2 front/RT SC2000
	Surcharge PG2 front/RT SC2602 (per front)
	Surcharge PG2 front SC567 top
	Surcharge PG2 front SC1106, SC1107, SC1108 top
	Surcharge PG2 front SC1656, SC1657, SC1658 top
	Surcharge PG2 RT SC567
	Surcharge PG2 RT SC1106 / SC1107 / SC1108
	Surcharge PG2 RT SC1656 / SC1657 / SC1658
	Surcharge side panel height 21,0cm
	Surcharge side panel height 30,4cm
	Surcharge side panel height 45,8cm
	Surcharge top plate width 40,0 – 56,8cm
	Surcharge top plate width 56,9 – 111,4cm
	Surcharge top plate width 111,5 – 167,2cm
	Surcharge top plate width 167,3 – 223,0cm
	Surcharge top plate width 223,1 – 278,8cm
	Surcharge top plate width 278,9 – 350,0cm

4.1 Installation types standard


Standard installation types are included in the basic price of the furniture element. The base colour is black matt (Stick is also possible in the surface polished aluminum). Optionally, Stick and Edge feet can also be painted in the colour of your choice according to the NCS or Sikkens 5051 colour chart.

Image	Type	Dimensions (cm)
		Height
	Stick	7,8 – 8,8
	Edge	13,0 – 13,5
	Castors Castors not possible with SC2600 and SC2602 and lowboards with drawer or inner drawer or pull-out shelf	5,2
Image	Type	Dimensions (cm)
		Height
	Wall mounted	optional

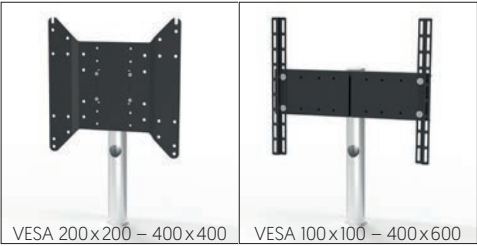






4.2 Installation types foot frames

The base colour is black matt, all base frames can optionally be painted in desired colour according to NCS or Sikkens 5051 colour guide.
The crossbars between the frame parts are always black.

All foot frames are height adjustable:
Blade: Height 16,0 cm + 0,5 cm
Bridge: Height 18,5 cm + 1,0 cm



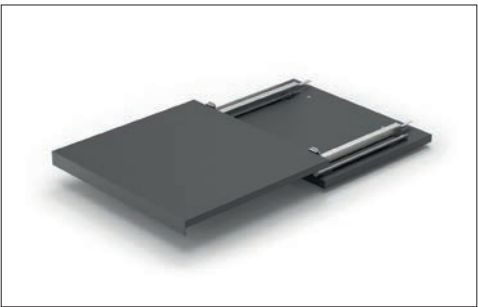

Image	Type	Dimensions (cm)				
		Suitable for furniture		Dimensions foot frames		
		Depth	Width	Width	Height	Depth
	Blade with 2 frame parts	38,0	100,0 – 219,9	81,8 – 181,8	16,0	33,6
		48,0	100,0 – 219,9	81,8 – 181,8	16,0	43,6
	Blade with 3 frame parts	38,0	220,0 – 360,0	202,8 – 322,8	16,0	33,6
		48,0	220,0 – 360,0	202,8 – 322,8	16,0	43,6
	Bridge with 2 frame parts	38,0	100,0 – 219,9	81,8 – 181,8	18,5	29,8
		48,0	100,0 – 219,9	81,8 – 181,8	18,5	39,8
	Bridge with 3 frame parts	38,0	220,0 – 360,0	201,8 – 321,8	18,5	29,8
		48,0	220,0 – 360,0	201,8 – 321,8	18,5	39,8
	Blade					
	Bridge					

5. Options and accessories

Image	Article	Function
	Option	TV mount TX aluminium or black TV mount TX in colour of your choice Available with adapter for VESA 200 x 200 to 400 x 400 or universal adapter for any TV up to VESA 600 x 400
	SPMEX1	Extension kit VESA 600 x 600 for universal adapter
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount
	Option	Cable opening in the top plate [CA] Diameter 6,0 cm
	ZU2139 ZU2140	Cover for cable opening , white Cover for cable opening , black Cable feed through possible
	Option	Cable cutout in the cover plate Cable cutout with brush on the rear edge of the top plate and cable opening in the rear panel
	Option	Subwoofer opening Incl. black fabric cover, position available in the middle, left or right compartment
	ZU2231	Subwoofer elastic buffer (4 pcs.) For optimal positioning in the furniture
	Option	Fabric flap Covered with acoustic fabric, available in black, carbon, pebble, grey, graphite or silver




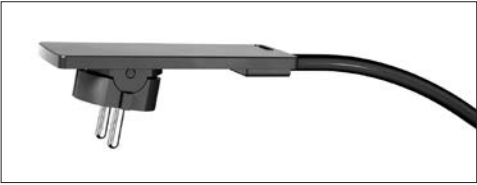

5. Options and accessories

* Elements with drawer or inner drawer or pull-out shelf must be mounted to the wall (mounting kit is supplied).

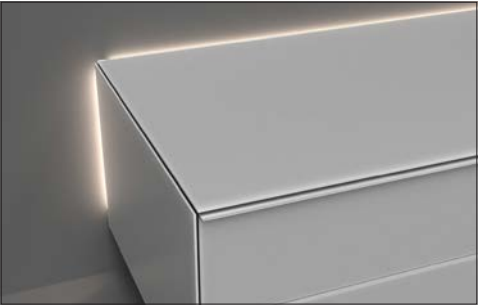
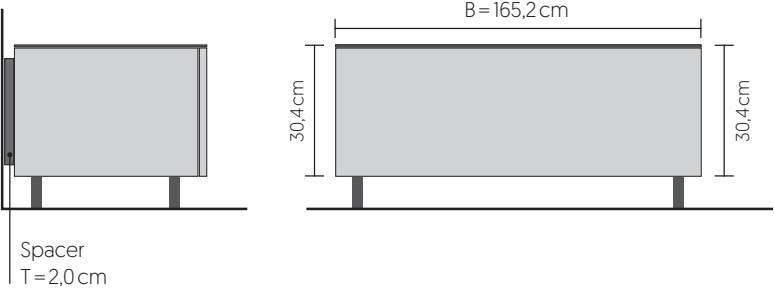
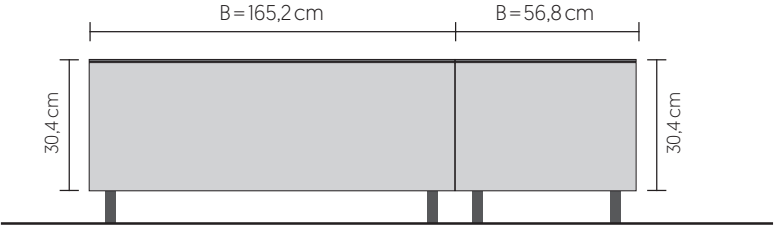

Image	Article	Function
	Option	Handle strip aluminium or black Handle strip in colour of your choice (price per commission)
	Option *	Drawer (SL) instead of flap for elements w=56,8 cm Drawer (SL) instead of flap for elements w=111,0 and 265,0 cm Drawer (SL) instead of flap for elements w=165,2 and 200,0 cm
	SLE01 *	Insert for interior arrangement for drawer
	SC-SL01 *	Inner drawer with mirror front
	TA01 *	Pull-out shelf Dimension of footprint (w x d): 44,0 cm x 41,2 cm, height: 6,4 cm Extendable by 32,0 cm Required compartment depth: min. 43,3 cm Required compartment width: - compartment without flap damper: 45,1 cm - compartment with one flap damper: 47,6 cm - compartment with two flap dampers: 50,1 cm Attention: when installing in the middle compartment (e.g. SC1650), cable management is only possible to a limited extent. We recommend installation in one of the outer compartments.
	Option	Room divider panel for width 56,8 cm Room divider panel for width 111,0 cm Room divider panel for width 165,2 cm Room divider panel for width 200,0 cm Room divider panel for width 265,0 cm Rear panel for floor standing lowboards with flap. Not possible for elements with drawer or inner drawer or pull-out shelf.

5. Options and accessories

* Smart Charge [WLC] not possible with SC560, SC562 and SC567 with TV mount or cable opening in the top plate [CA].
Positioned centrally for units with width 56.8 cm.
For models with width 111,0 cm, 165,2 cm, 200,0 cm and 265,0 cm available positioned on the left and/or right.

Image	Article	Function
	Option	Continuous top plate For combinations a continuous top plate can be selected. Depending on the surface, different maximum widths result. Smart varnish and wood decor up to 275,0 cm, Fenix® up to 300,0 cm, colour glass, metallic glass and design glass up to 350,0 cm,
	ZU1933 *	Smart charge kit The Smart Charge wireless charging technology uses the common Qi standard of the Wireless Power Consortium, to which all major mobile device manufacturers adhere to.
	ZU1864	IR link system For control of audio and video equipment when furniture flap is closed.
	ZU1871	Flat europlug Flat europlug 1,5 m cable, Schuko connections [not available in the UK]
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

6. Smart Light

Image	Article	Function
	LED-SC	Indirect LED lighting Price per 1 cm Lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. Depending on the model, the position of the LED strips can be individually planned at the top, sides and bottom. Continuous LED strips up to 350 cm are possible. Including connection kit LED-AN3 for operation via remote control or optionally by smart home via Zigbee 3.0 [e.g. Amazon, Google, Philips Hue, ...]. A Zigbee hub is required. For LED strips that are 5 m or longer a second connection set is included.
		Example pricing: SC1650 The price is based on the furniture dimensions: $30,4\text{ cm} + 165,2\text{ cm} + 30,4\text{ cm} = \mathbf{226,0\text{ cm x € / cm}}$
		Example pricing: SC1650 + SC560 The price is based on the furniture dimensions: $30,4\text{ cm} + 165,2\text{ cm} + 56,8\text{ cm} + 30,4\text{ cm} = \mathbf{282,8\text{ cm x € / cm}}$
	ZU1873	Interior lighting LED light with motion sensor
	ZU1874	USB charger For interior lighting

Lowboards with Stick feet, Edge feet / castors

	Max. total load (in kg) *	Max. load on top plate (in kg)
Width 56,8 – 265,0 cm	60	45

Wall mounted lowboards

	Max. total load (in kg) *	Max. load on top plate (in kg)
Width 56,8 – 265,0 cm	50	45

Lowboards / combinations with foot frames

	Max. total load for each foot frame (in kg) *	Max. load on top plate (in kg)
Foot frame with 2 frame parts	60	45
Foot frame with 3 frame parts	80	45

Drawer

	Max. load for each drawer compartment (in kg)
SL	20

Pull-out shelf

	Max. load on pull-out shelf (in kg)
TA01	20

Glass shelves

	Max. load for each glass shelf (in kg)
Glass shelf	15

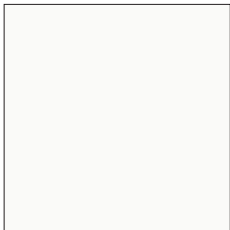
TV mount

	Max. load (in kg)
TX	50


* Does not include load of TV mount

8. Scala colours & surfaces


Colour glass – glossy or satin




SNG Snow




GR Grey




PE Pebble



GN Granite



BG Black



NCS®/Sikkens 5051

Metallic glass – glossy or satin



SV Silver



IR Iron



SGR Slate Grey



CHA Champagne

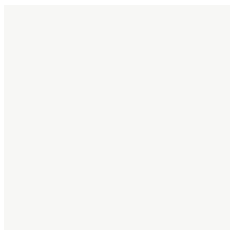


BZ Bronze

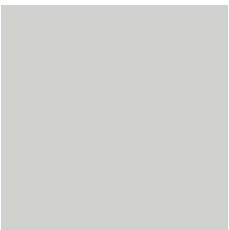


RO Roast


Fenix® – matt, soft touch & anti fingerprint




BK Bianco Kos




GRE Grigio Efeso




GRA Grigio Antrim



CO Castoro Ottawa




GRL Grigio Londra




NI Nero Ingo

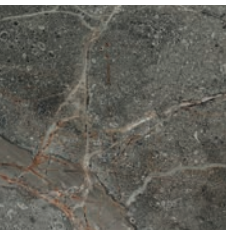
Design glass – glossy or satin




DG100 Marmor Black




DG101 Marmor White



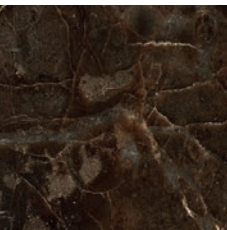
DG102 Marmor Grey




DG103 Marmor Slate




DG104 Marmor Treasure




DG105 Marmor Emperador




DG106 Marmor Travertin




DG107 Marmor Latte



DG111 Concrete Platinum



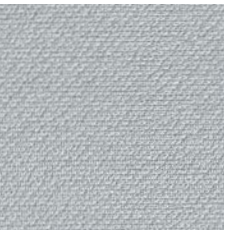
DG112 Concrete Nature



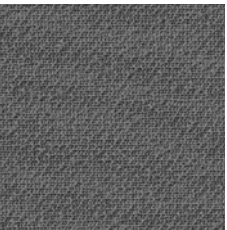
DG113 Concrete Black

Further Design glasses are available. A comprehensive overview can be found in the **spectral colours & surfaces** chapter.

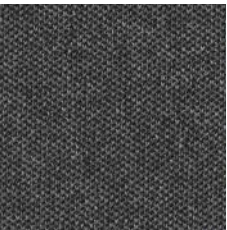
Acoustic fabric flaps



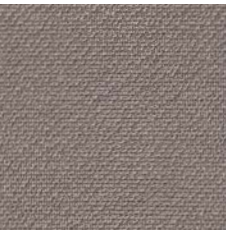
SF Silver




GRF Grey



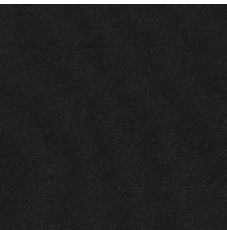
GF Graphite



PF Pebble



CF Carbon



BF Black

Metal surfaces

Edge feet, stick feet, Bridge and Blade foot stands, handle bar and column TV mount.



Aluminium



BG Black



NCS®/Sikkens 5051

Base colour
Edge foot, foot frame Bridge and Blade
BG Black

Base colour
Column TV mount, aluminum handle strip, Stick foot
BG Black and aluminum

Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.
Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

Note on fabrics:
Fabrics are subject to production variations. Therefore, there may be colour differences between different fabric-related components. Likewise, there may be deviations between fabric samples in the specialist trade and the finished furniture. In the case of subsequent deliveries of fabric-related components, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.



air



Radically different. Unbelievably beautiful. For the first time, a piece of media furniture takes up the filigree design language of modern TVs and extends it into the room.

The centerpiece is the floating Airboard: a puristic one piece steel element that does not show its diverse functions. The soundbar is not hidden, but optically integrated.

Made in Germany.

Air

Air is a purist system furniture for individual media lowboards.
Characteristic is the Airboard, which can accommodate soundbars of all brands. Due to the free integration, modern Atmos soundbars can radiate in all directions and develop the optimal sound. It can also accommodate the magnetic smartphone charging cradle [Smart Charge].

The Airboard can be combined with lowboards on the left and right. All elements are mounted on the wall.

Above the Airboard, the TV is mounted with the included universal wall mount. The position can be chosen horizontally as desired, so an asymmetrical arrangement is also possible. The elegant cable cover invisibly guides the cables from the TV under the Airboard.

Air, like all furniture from Spectral, is manufactured in Pleidelsheim in southern Germany.

Design

Air consists of two base elements.
Airboard. Curved steel sheet element with substructure, powder coated.
Lowboard. Box elements with flap or drawer. Surface in colour glass or metallic glass.

System & grid

Airboard: 160, 200 cm
Lowboard: 60, 120 cm

Tailor-made options

Air elements are only available in the grid dimensions.

Cabinet

Airboard: Sturdy sheet steel construction, powder coated.
Lowboard: Solid box construction, doweled and glued, for maximum stability. The cabinet surface Sand is black fine-textured, exceptionally robust and easy to clean.

Top plates

Glass top plates and side panels are included with each lowboard element.

Mechanics & function

Handleless push-to-open mechanism. Cup hinges, drawer mechanics with soft closing and flap dampers of the highest quality.

Installation types

All elements are mounted on the wall.

Lighting

Indirect LED lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. The LED lighting can be operated by remote control or optionally by smart home via Zigbee 3.0 [Zigbee hub required].

Wireless Charging

All current smartphones with Qi standard can be charged wirelessly with the Charge Bar. The Charge Bar is made of solid wood, in which the charging element is invisibly integrated. Magnets are integrated into the solid wood, this elegantly connects the Charge Bar to the Airboard.

Cable management

The substructure of the Airboard with Cable Box accommodates all cables and the power strip. After wiring, the Airboard is placed on top and hides all cables. The elegant cable cover invisibly guides the cables from the TV under the Airboard. Air is mounted at a height of about 40 cm, directly above a power outlet. This makes it easy and elegant to mount. The socket is hidden by the Airboard.

Surfaces

Airboard. High quality and durable powder coating in three matt colours: champagne, snow and black. The substructure is always black.

Lowboard in colour glass. Colour glass consists of a 4 mm safety glass plate. The paint finish is applied to the underside. The glass surface is very hard, scratch resistant and easy to clean. There are 5 base colours to choose from as well as over 2,000 custom colours. This can be selected from the NCS or Sikkens 5051 colour chart [most RAL colours are available on request]. The glass surface can be selected glossy or satin [matt].

Lowboard in metallic glass. Metallic glass has the same properties as colour glass and is available in 6 chic metallic colours. The glass surface can be selected glossy or satin [matt].

Acoustic fabric flaps. Flaps can also be selected with acoustic fabric.

1. Airboard for all TVs

Airboards serve as base elements for TV, all kinds of soundbars, media player and wireless charging station for smartphones. The TV position can be chosen horizontally. The TV mounting on the wall is done by means of flat or retractable TV bracket. Airboards are only available wall mounted. Including sliding TV cable cover, cable box, TV wall mount SPMMAXi and adjustable wall mount.

Options and accessories, see sections 3 and 4.



Image	Article	Internal dimensions (cm)		
		Width	Height	Depth
	ARL1600	160,0	15,0	48,0 *
	ARL2000	200,0	15,0	48,0 *

* Incl. 3,0 cm wall distance

2. Lowboards with storage

Lowboard elements for horizontal extension of an Airboard. Left or right. Available with flap, fabric flap or drawer for storage space or to accommodate equipment. Air lowboards are available wall mounted only. Includes adjustable wall mounting.

Options and accessories, see sections 3 and 4.

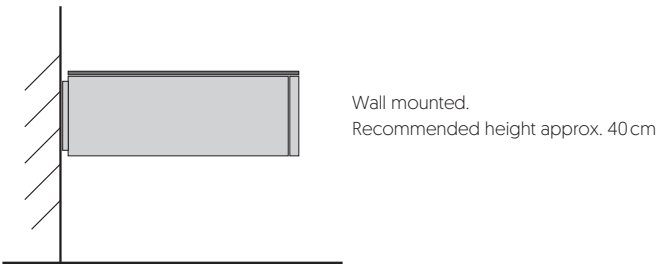


Image	Article	Function	Internal dimensions (cm)		
			Width	Height	Depth
	ARE600	SL = Drawer KL = Flap			
	ARE1200	a = KL a = SL			

* Incl. 3,0 cm wall distance

3. Options and accessories

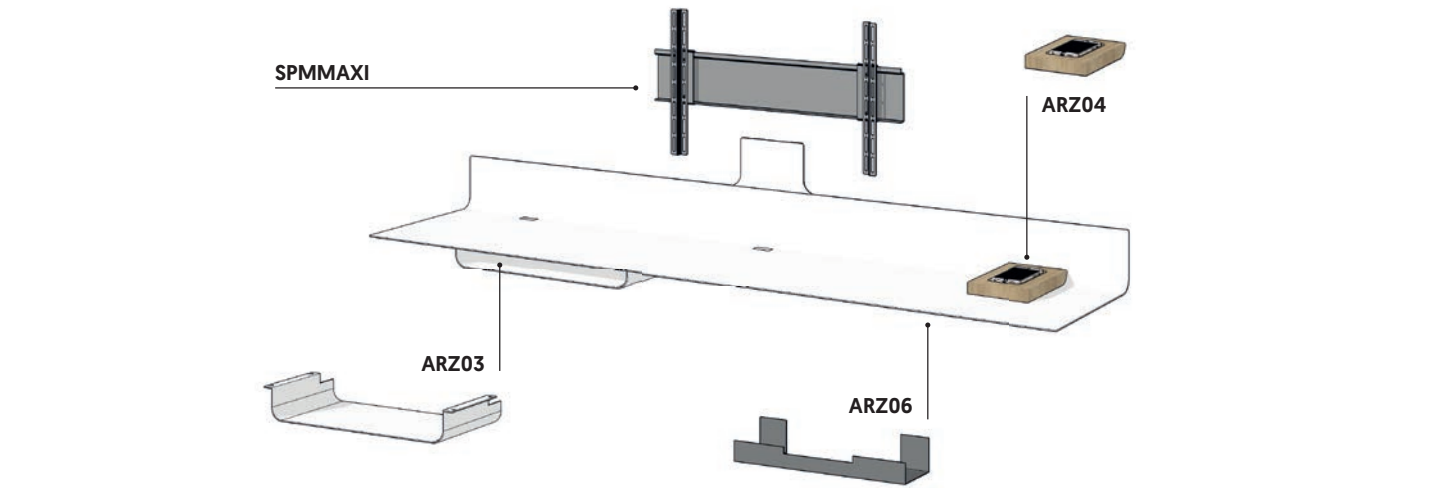



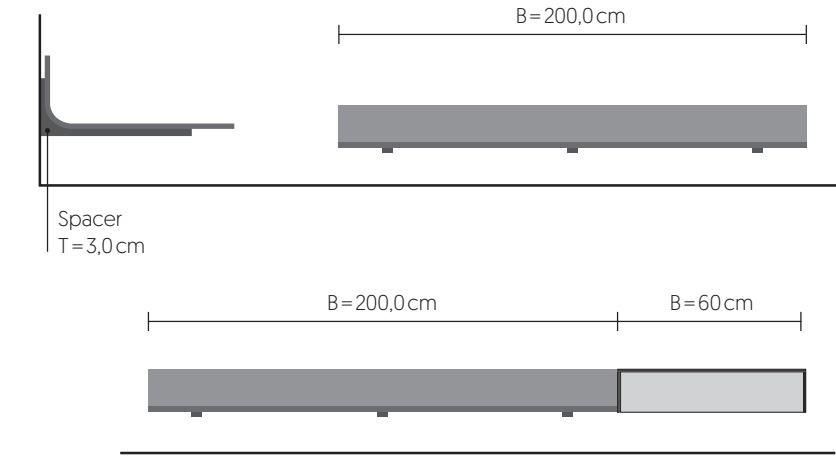
Image	Article	Function
	Standard	TV mount SPMMAXI (incl.)
	Option	TV mount JM600CSV2
		Standard TV mount for Spectral Air Extendable TV wall mount for Spectral Air
	ARZ03	Shelf for ARL1600/ARL2000 Available in black, champagne or snow Dimensions w x h x d: 50,0 x 6,0/8,0 x 28,0 cm Max. two pieces available
	ARZ06	Cable Box [1x incl.] for ARL1600/ARL2000 To house cabling and powerbar under the Airboard Colour: black Max. two pieces available
	ARZ04	Charge Bar for ARL1600/ARL2000 Wireless charging module is available in two wood finishes: sand oak and black oak Dimensions w x h x d: 24,0 x 3,0 x 16,0 cm Max. dimensions smartphone: 16,0 x 8,0 cm
	Option	Fabric flap for ARE600/ARE1200 Covered with acoustic fabric, available in black, carbon, pebble, grey, graphite or silver

3. Options and accessories

Image	Article	Function
	Option	Drawer [SL] instead of flap for ARE600
		Drawer [SL] instead of flap for ARE1200
	ZU1933	Smart charge kit for ARE600/ARE1200 The Smart Charge wireless charging technology uses the common Qi standard of the Wireless Power Consortium, to which all major mobile device manufacturers adhere to.
	ZU1864	IR link system For control of audio and video equipment when furniture flap is closed.
	ZU1871	Flat europlug Flat europlug 1,5 m cable, Schuko connections (not available in the UK)
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

4. Smart Light

Image	Article	Function
	LED-AR	Indirect LED lighting <div>Price per 1 cm</div> <div>Lighting along rear edge of furniture (at the top). With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. Continuous LED strips up to 350 cm are possible.</div> <div>Including connection kit LED-AN3 for operation via remote control or optionally by smart home via Zigbee 3.0 [e.g. Amazon, Google, Philips Hue, ...]. A Zigbee hub is required. For LED strips that are 5 m or longer a second connection set is included.</div>




Example pricing: ARL2000
The price is based on the furniture dimensions:

$200,0\text{ cm} \times \text{€} / \text{cm}$

Example pricing: ARL2000 + ARE600
The price is based on the furniture dimensions:

$200,0\text{ cm} + 60,0\text{ cm} = 260,0\text{ cm} \times \text{€} / \text{cm}$

	ZU1873	Interior lighting <div>LED light with motion sensor</div>
	ZU1874	USB charger <div>For interior lighting</div>

5. Load

Wall mounted Airboards

	Max. total load (in kg)
ARL1600/ARL2000	30

Wall mounted lowboards

	Max. total load (in kg)	Max. load top plate (in kg)
ARE600/ARE1200	40	40

Drawer

	Max. load for each drawer compartment (in kg)
SL	20

TV mount

	Max. load (in kg)
SPMMAXI	80
JM600CSV2	45,5

6. Air colours & surfaces

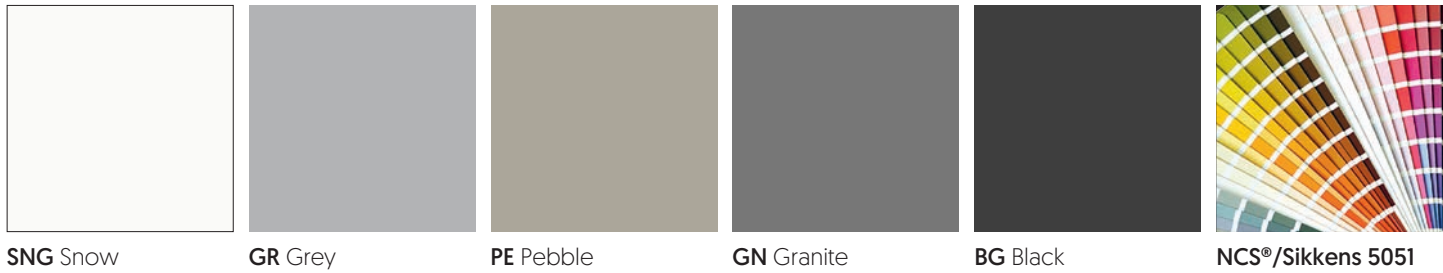
Airboards

Metal surfaces – matt powder coated



Lowboards

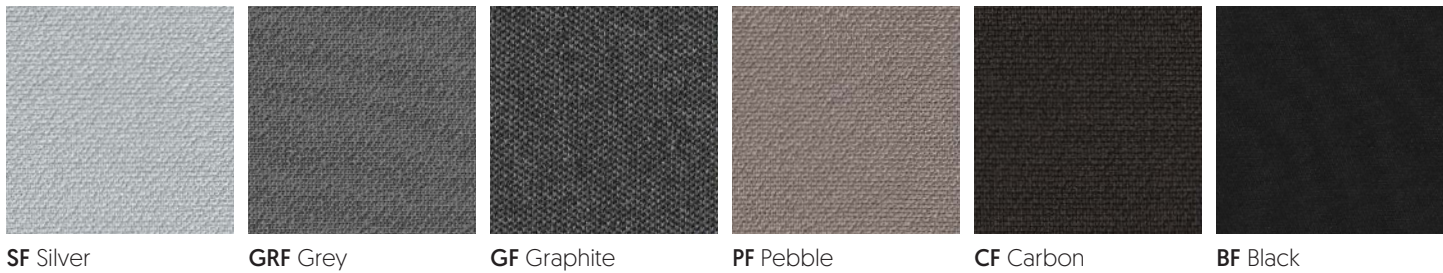
Colour glass – glossy or satin



Metallic glass – glossy or satin



Acoustic fabric flaps



Charge Bar

Solid wood – matt varnished



Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.
Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

Note on fabrics:
Fabrics are subject to production variations. Therefore, there may be colour differences between different fabric-related components.
Likewise, there may be deviations between fabric samples in the specialist trade and the finished furniture. In the case of subsequent deliveries of fabric-related components, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

Note on solid wood:
Wood is a natural product with differences in colour and texture. Each tree is different due to its individual life history.
It is therefore a characteristic and an unmistakable sign of authenticity of natural woods that slight differences in colour, structural features in the grain and characteristic growth features are recognizable in the material. Likewise, there may be variations between wood samples in the retail store and the finished furniture. These differences make your furniture unmistakably unique and do not constitute grounds for complaint.



cocoon



Take one – action.
In Cocoon cinema fans and aesthetes alike get their money's worth. Behind the large flap of this versatile piece of media furniture almost infinite storage space for hiding the complete home cinema system. Convenient: For cabling, simply remove the magnetically attached top glass overlays.

Made in Germany.

■ SPECTRAL

Cocoon

Cocoon is a system furniture for individual lowboards, with flap or drawer and lots of storage space for your technology.

The system consists of a few elements that can be lined up. Cocoon is therefore particularly easy to plan.

With drawers or flaps, Cocoon is suitable for all living areas. With its high flexibility, sensible options and customization, Cocoon can fulfill many individual wishes and integrate almost all technical components.

Like all Spectral furniture, Cocoon is manufactured in Pleidelsheim in southern Germany.

Design

The design is determined by the angled flap construction with recessed handle. This gives Cocoon its unique character.

System & grid

Different variants with drawers or flaps for lining up.
Width: 66,8 cm, 131,0 cm
Height: 38,5 cm
Depth: 53,9 cm

Tailor-made options

Each element is individually shortenable in width. Height and depth are expandable, rather than reduceable. See also section Tailor-made options.

Cabinet

Solid construction with 16 mm wall thickness and 8 mm back wall, doweled and glued, for maximum stability. The cabinet surface Sand is black fine-textured, exceptionally robust and easy to clean.

Shelves

Glass shelves made of safety glass are included.
For CO2 and CO3 the glass shelves are 6 mm thick, for CO5 8 mm thick.

Top plates

Glass top plates and side panels are included in the basic price. For combinations, a continuous top plate up to 350 cm wide is available.

Mechanics & function

Pull mechanism with integrated handle strip. Drawer mechanism with soft-close and flap dampers of the highest quality.

Installation types

Wall mounting, black Edge foot or polished stainless steel support are included in the basic price. All feet can be painted in desired colour from the NCS or Sikkens 5051 range.

Room divider

Cocoon can also be placed freely in the room. In this case, the glass surface is also mounted on the back. The rear side is fully clad on each element.

TV integration

TVs can be elegantly integrated with the rotating TV mount. The cable is routed invisibly in the column. There are two TV adapters to choose from: VESA adapter (for TV with VESA standard up to 400 x 400 mm) and Universal TV adapter, with which any TV can be mounted. Alternatively, TVs with feet can be placed on the top plate, the cable routing is then cane be done with a cable opening in the cabinet. With a TV wall mount from Spectral, the TV can also be mounted on the wall, in this case, an on-site cable routing in the wall is recommended.

Sound integration

Cocoon offers two variants for sound integration. In both variants, the flap is covered with acoustic fabric, which allows the sound to escape unhindered.

Soundbar integration. Soundbar or subwoofer can be placed behind the fabric flap.
Spectral sound system integration. Behind the fabric flap there is a receptacle for the Spectral loudspeaker systems and other technical components.

Lighting

Indirect LED lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. The LED strips can be individually planned at the top and sides. The LED lighting can be operated by remote control or optionally by smart home via Zigbee 3.0 (Zigbee hub required).

Wireless Charging

All current smartphones with Qi standard can be charged wirelessly with Smart Charge. The charging element is invisibly integrated under the surface. A discreet marking shows the area on which charging is possible.

Cable management

For wiring, simply remove the magnetically attached glass top plates. Lined-up cabinets are connected with a cable aperture, so that cabling between the elements is possible without any problems. In this way, technical elements can also be integrated in different cabinets. Cable outlets in the cabinet base are available as an option.

Surfaces

Colour glass. Colour glass consists of a 4 mm safety glass plate. The paint finish is applied to the underside. The glass surface is very hard, scratch resistant and easy to clean. There are 5 base colours to choose from as well as over 2,000 custom colours. These can be selected from the NCS or Sikkens 5051 colour chart (most RAL colours on request). The glass surface can be ordered in glossy or satin (matt).

Metallic glass. Metallic glass has the same properties as colour glass and is available in 6 chic metallic colours. The glass surface can be selected glossy or satin (matt).

Acoustic fabric flaps. Flaps can also be selected with acoustic fabric.

1.1 Lowboards with storage

Cocoon Lowboards are delivered including the side glasses. If several elements are connected, the position of the side glasses must be specified (L for left, R for right, LR for left and right).

Options such as TV mount, subwoofer opening or LED lighting see section 4 and 5.
Optional flap (standard) or drawer (surcharge).
Elements with drawer or inner drawer or pull-out shelf must be mounted to the wall (mounting kit is supplied).

Options and accessories at a glance		
	with flap	with drawer
TV mount	•	
Cable opening in the top plate	•	•
Smart Charge	•	•
Cable opening in the bottom	•	•
Subwoofer opening	•	
Room divider panel	•	•
Fabric flap	•	
Smart Light	•	•

With flap

a

Below rear panel strut

With drawer

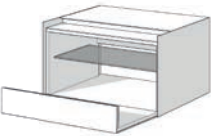
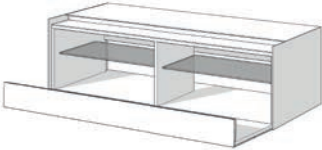
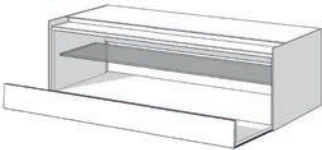
b

In front of rear panel strut

c

Above bottom of drawer

a = max. dimension below rear panel strut
b = max. dimension in front of rear panel strut
c = max. dimension above bottom of drawer

Image Ext. dimensions [cm] incl. side panels and top plate	Article			Function	Internal dimensions [cm]		
	Width	Height	Depth		Width	Height	Depth
	66,8	38,5	53,9	CO2	SL = Drawer KL = Flap		
					a = KL	62,6	17,8
					b = KL	62,6	31,8
	131,0	38,5	53,9	CO3	c = SL	58,4	27,8
					a = KL	62,6	17,8
					b = KL	62,6	31,8
	131,0	38,5	53,9	CO5	c = SL	58,4	27,8
					a = KL	126,8	17,8
					b = KL	126,8	29,1

1.2 Lowboard for soundbar integration

Cocoon Lowboard with fabric flap to accommodate soundbar, subwoofer and technology components.

Options such as TV mount, subwoofer opening or LED lighting see section 4 and 5.

Options and accessories at a glance	
	with fabric flap
TV mount	•
Cable opening in the top plate	•
Smart Charge	•
Cable opening in the bottom	•
Subwoofer opening	•
Room divider panel	•
Smart Light	•

With glass shelf:
Under soundbar

a

Internal dimension

d

max. soundbar

With ADX02:
Under soundbar

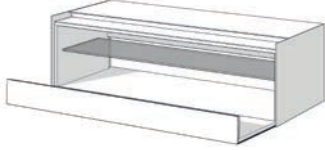
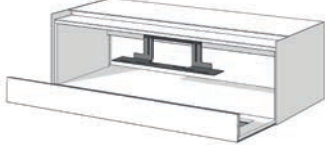
b

Space for AV equipment

Behind soundbar

c

Space for subwoofer

Image Ext. dimensions [cm] incl. side panels and top plate	Article			Function	Internal dimensions [cm]		
	Width	Height	Depth		Width	Height	Depth
	131,0	38,5	53,9	CO5			
					a	126,8	29,1
					b	126,8	17,8
					c	–	–
	131,0	38,5	53,9	CO5 + ADX02	d	120,0	15,9
					a	126,8	29,1
					b	126,8	17,8
					c	126,8	29,1
					d	120,0	21,0
					a	126,8	29,1
					b	126,8	17,8
					c	126,8	33,3

The universal soundbar tray is suitable for all Sonos soundbars and many other brands. With this tray, the soundbar can be optimally adjusted in height.

Optional accessories
ADX02 Universal soundbar tray

1.3 Lowboard for Spectral sound system

Cocoon lowboard with fabric flap to accommodate the Spectral loudspeaker BRP1 and other technical components.
A mounting frame is required to accommodate the loudspeaker.
An amplifier is required for the passive speaker BRP1. We recommend using a Sonos Amp.
For prices and technical data on sound systems and speakers, see chapter sound systems.

Options such as TV mount, subwoofer opening or LED lighting see section 4 and 5.

Options and accessories at a glance

	with fabric flap
TV mount	•
Cable opening in the top plate	•
Smart Charge	•
Cable opening in the bottom	•
Room divider panel	•
Smart Light	•

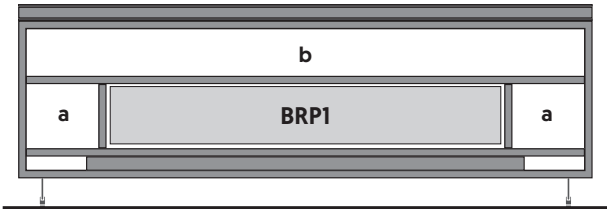
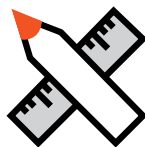


Image Ext. dimensions (cm) incl. side panels and top plate	Article			Internal dimensions (cm)		
	Width	Height	Depth	Width	Height	Depth
	131,0	38,5	53,9	CO5		
				Required accessories		
				COZ20 Mounting frame for Spectral sound system		
				CO5 + COZ20		
				a	16,4	14,3 33,0
				b	126,8	8,6 42,0

2. Tailor-made options



With Cocoon you have options for customization.
Tailor-made according to your ideas, custom carpentry for your home. Popular changes are in the table below.

* For dimension changes and continuous top plates please use the furnplan planning software.
A separate request and written quotation is not required for this.
For further options and information, please visit our website at www.spectral.eu/tailor-made or inquire directly with our customer service by e-mail at info@spectral.eu.

Type of change	Remarks
Dimension change * [1 charge for all dimension changes per combination]	Cabinet height up to maximum 42,0 cm
Special glass	For example: cable outlet at rear edge glass top plate
Change interior layout S	Small change, e.g. shorten center bar
Change interior layout L	Major change, such as customization or division
Alter position of the TV-mount	
Modification TV-column	Change height, add drill holes etc.
Add steel reinforcement	From clear width 67,0 cm
Cable outlet / cutout in the wooden cabinet D = 6,0 cm, position according to sketch	Price per additional cutout or omission of a cutout
Cable outlet / cutout in the wooden cabinet individual according to sketch	Price per cutout
Reposition wall mount bracket	

3. Installation types

Standard installation types are included in the basic price of the furniture element. Stainless steel leg supports are available in the standard surfaces polished stainless steel or black matt, the base colour of the Edge feet is black matt. Stainless steel supports and Edge feet can also be painted in the colour of your choice from the NCS or Sikkens 5051 colour chart.

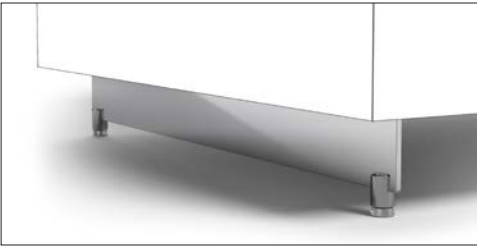
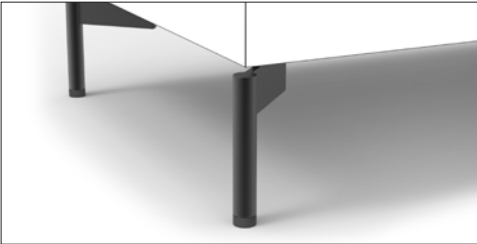
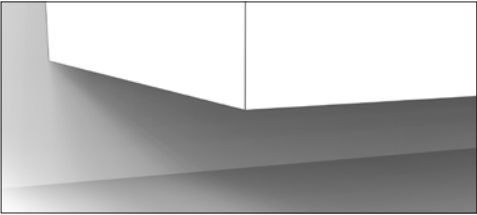
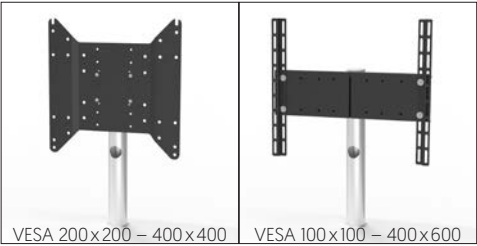








Image	Type	Dimensions (cm)
		Height
	Stainless steel supports	6,5 – 7,0
	Edge	13,0 – 13,5


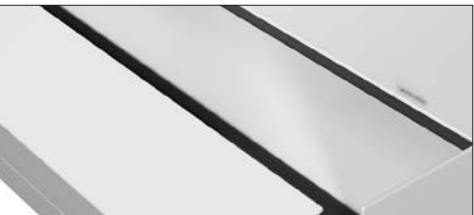

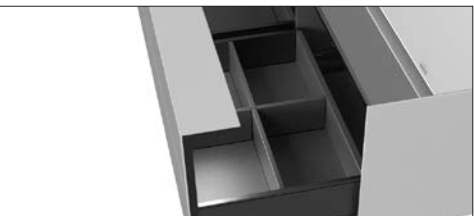
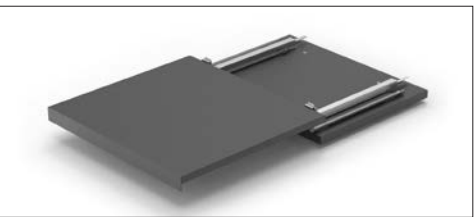
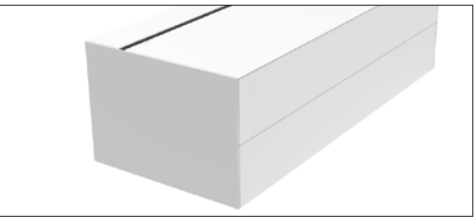
Image	Type	Dimensions (cm)
		Height
	Wall mounted	optional

4. Options and accessories

Image	Article	Function
 <div>VESA 200x200 – 400x400 VESA 100x100 – 400x600</div>	Option	TV mount TX aluminium or black TV mount TX in colour of your choice Available with adapter for VESA 200 x 200 to 400 x 400 or universal adapter for any TV up to VESA 600 x 400. TV mount not possible with elements with drawer. For CO2 not possible with Smart Charge [WLC].
	SPMEX1	Extension kit VESA 600 x 600 for universal adapter
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount
	Option	Cable opening in the top plate [CA] Diameter 6,0 cm, position: central position
	Option	Cable opening in the bottom [KB] Position: centre for CO2, right for CO3 and CO5
	ZU2139 ZU2140	Cover for cable opening , white Cover for cable opening , black Cable feed through possible
	Option	Subwoofer opening Including black fabric cover, Position: centre for CO2, for CO3 and CO5 option of left or right
	ZU2231	Subwoofer elastic buffer (4 pcs.) For optimal positioning in the furniture
	Option	Fabric flap for CO2 and CO3 Covered with acoustic fabric, available in black, carbon, pebble, grey, graphite or silver


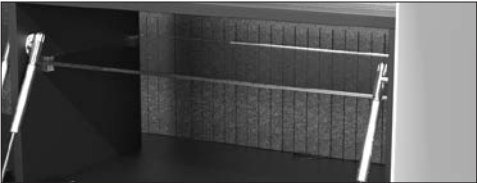




4. Options and accessories

* Elements with drawer or inner drawer or pull-out shelf must be mounted to the wall (mounting kit is supplied).

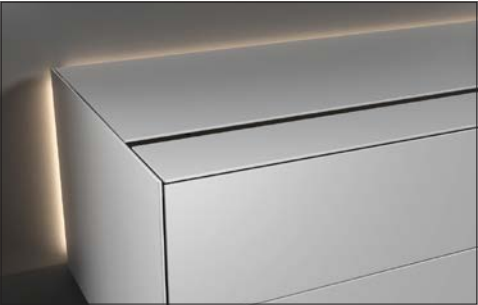
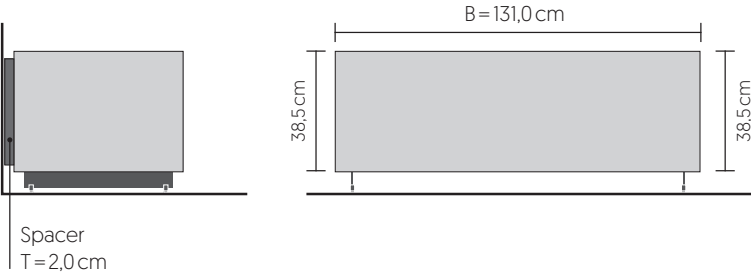
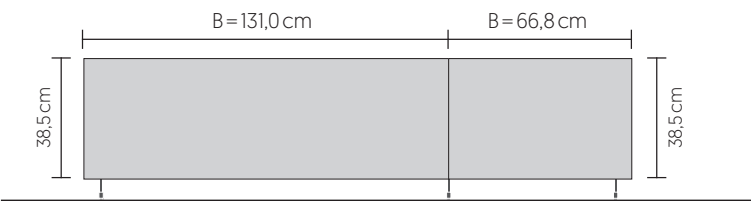

Image	Article	Function
	Option *	Drawer [SL] instead of flap for CO2 Drawer [SL] instead of flap for CO3
	Option	Handle gap mirrored or glass colour Surface under the handle gap available in mirrored or in the glass colour of the furniture
	COZ1 * COZ4 *	Inner drawer with mirror front for below For CO2 [max. 1 drawer] and CO3 [max. 2 drawers] Inner drawer with mirror front for above For CO2-SL [max. 1 drawer] and CO3-SL [max. 2 drawers]
	SLE01 *	Insert for interior arrangement for drawer For drawers [SL] and drawer unit COZ1, 1 insert per drawer compartment possible
	TA01 *	Pull-out shelf Dimension of footprint (w x d): 44,0 cm x 41,2 cm Height: 6,4 cm, extendable by 32,0 cm Required compartment depth: min. 43,3 cm Required compartment width: min. 50,1 cm
	Option	Room divider panel for CO2 Room divider panel for CO3 and CO5 Elements with room divider panel require a cable opening in the base [KB]. For elements with room divider panel and drawer, inner drawer or pull-out shelf, a combination with at least one CO3 [KL] or CO5 is required.

4. Options and accessories

* Smart Charge [WLC] not possible for CO2 with TV holder or cable opening in the top plate.
Centered for CO2, positioned on the right for CO3 and CO5.

Image	Article	Function
	Option	Continuous top plate For combinations, a continuous top plate can be selected. Maximum width is 350,0cm.
	COZ11 COZ12	Felt curtain for CO2 Felt curtain for CO3 and CO5 (set of two)
	ZU1933 *	Smart charge kit The Smart Charge wireless charging technology uses the common Qi standard of the Wireless Power Consortium, to which all major mobile device manufacturers adhere to.
	ZU1864	IR link system For control of audio and video equipment when furniture flap is closed.
	ZU1871	Flat europlug Flat europlug 1,5 m cable, Schuko connections [not available in the UK]
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

5. Smart Light

Image	Article	Function
	LED-CO	Indirect LED lighting Price per 1 cm Lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. Depending on the model, the position of the LED strips can be individually planned at the top and sides. Continuous LED strips up to 350 cm are possible. Including connection kit LED-AN3 for operation via remote control or optionally by smart home via Zigbee 3.0 [e.g. Amazon, Google, Philips Hue, ...]. A Zigbee hub is required. For LED strips that are 5 m or longer a second connection set is included.
		Example pricing: CO5 The price is based on the furniture dimensions: $38,5\text{ cm} + 131,0\text{ cm} + 38,5\text{ cm} = \mathbf{208,0\text{ cm x € / cm}}$
		Example pricing: CO5 + CO2 The price is based on the furniture dimensions: $38,5\text{ cm} + 131,0\text{ cm} + 66,8\text{ cm} + 38,5\text{ cm} = \mathbf{274,8\text{ cm x € / cm}}$
	ZU1873	Interior lighting LED light with motion sensor
	ZU1874	USB charger For interior lighting

6. Load

Floor standing lowboards

Max. total load (in kg) *	Max. load on top plate (in kg)
50	50

Wall mounted lowboards

Max. total load (in kg) *	Max. load on top plate (in kg)
40	40

Drawer

	Max. load for each drawer compartment (in kg)	Max. load for each drawer compartment for RT (in kg)
SL	20	5
		RT = Room divider

Pull-out shelf

	Max. load on pull-out shelf (in kg)	Max. load on pull-out shelf for RT (in kg)
TA01	20	5
		RT = Room divider

Glass shelves

	Max. load for each glass shelf (in kg)
Glass shelf	15

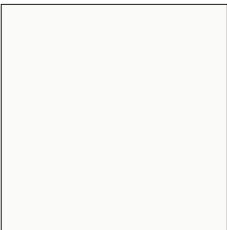



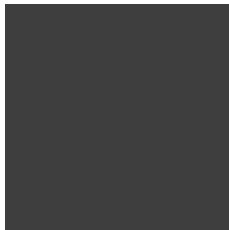

TV mount

	Max. load (in kg)
TX	50

* Does not include load of TV mount

7. Cocoon colours & surfaces


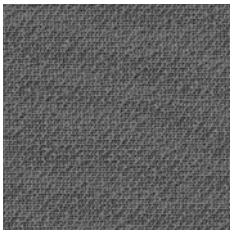
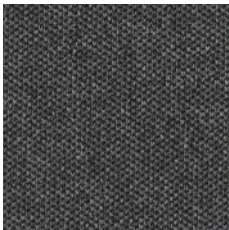

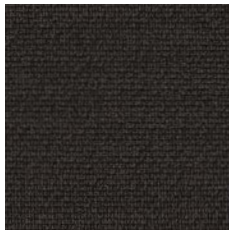
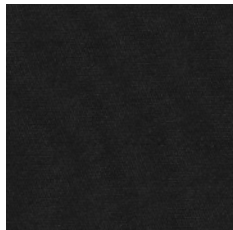
Colour glass – glossy or satin

					
SNG Snow	GR Grey	PE Pebble	GN Granite	BG Black	NCS®/Sikkens 5051

Metallic glass – glossy or satin

					
SV Silver	IR Iron	SGR Slate Grey	CHA Champagne	BZ Bronze	RO Roast

Acoustic fabric flaps

					
SF Silver	GRF Grey	GF Graphite	PF Pebble	CF Carbon	BF Black

Metal surfaces

Edge feet, stainless steel supports and column TV mount

			
Aluminium	Stainless steel polished	BG Black	NCS®/Sikkens 5051

Base colour
Edge foot
BG Black

Base colour
Column TV mount
BG Black and aluminium

Base colour
Stainless steel supports
Stainless steel polished and BG Black

Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.
Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

Note on fabrics:
Fabrics are subject to production variations. Therefore, there may be colour differences between different fabric-related components. Likewise, there may be deviations between fabric samples in the specialist trade and the finished furniture. In the case of subsequent deliveries of fabric-related components, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.



brick



Not just furniture, a statement.
When you do not want much, but only
the best? Then Brick is your thing.
The world's first TV furniture with sound
in the plinth is the most pared-down
solution imaginable for the best home
theater entertainment. Without visible
loudspeakers and cables lying around.
Your audio and video equipment
disappears elegantly in the abundant
storage space behind matt satin or
brilliantly shiny glass fronts.
Simplify your living room with Brick.

Made in Germany.

Brick

Brick is a solitary media lowboard.

The system consists of several models in three widths. Characteristic is the design with indented plinth. The plinth can also accommodate a sound system. With glass flaps, fabric flaps and drawers, Brick is suitable for all living areas.

With its scratch resistant glass surface in over 2,000 colours and many options, Brick can meet many individual needs.

Like all Spectral furniture, Brick is manufactured in Pleidelsheim, southern Germany.

System & grid

Different variants with flaps or drawers in ready combinations.
Width grid: 121cm, 151cm, 200cm
Height grid: 30,4cm, 38,3cm, 43,3cm
Depth grid: 52,5cm

Tailor-made options

Cabinet

Brick is available exclusively in the grid dimensions.

Solid MDF cabinet [16mm wall thickness] miter glued for maximum stability. The cabinet surface Sand is black fine-textured, exceptionally robust and easy to clean. The scratch resistant glass surface is available in over 2,000 colours, glossy or satin.

Shelves

Top plates

Mechanics & function

Glass shelves are included in BR1201, BR1501, BR2000 and BR2001 models.

Glass top plates and side panels are included with each lowboard element.

Pull mechanism with integrated handle. Drawer mechanism with soft-close and flap dampers of the highest quality.

Installation types

Plinth, sound plinth, wall mounting or Edge foot.
Base colour is black. Edge feet can be painted in desired colour.

Room divider

TV integration

Brick can also be placed freely in the room. In this case, the same glass surface is also mounted on the back.

TVs can be elegantly integrated with the rotating TV mount. The cable is routed invisibly in the column. There are two TV adapters to choose from: VESA adapter [for TV with VESA standard up to 400 x 400 mm] and Universal TV adapter, with which any TV can be mounted. Alternatively, TVs with feet can be placed on the top plate, the cable routing can be done with a cable opening in the cabinet. With a TV wall mount from Spectral, the TV can also be mounted on the wall, in this case, an on-site cable routing in the wall is recommended.

Sound integration

Brick offers two variants for sound integration.

Acoustic fabric flap. Each flap can be selected as a fabric flap. The flap is covered with acoustic fabric, which allows the sound to escape unhindered. The center bar is set back by 12,4cm so that soundbars can be placed behind the fabric flap [the glass shelves are then omitted in the BR1201, BR1501 and BR2001 models]. A universal soundbar shelf is also available as an accessory. With this, the soundbar can be optimally adjusted for height. For the integration of subwoofers, a subwoofer opening in the base can be selected for models with wall mounting or Edge feet.

Sound plinth. The plinth can also be selected for sound integration. There are two variants here: For Spectral sound systems or as a universal sound plinth for most soundbar systems.

Lighting

Indirect LED lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. The LED strips can be individually planned at the top and sides. The LED lighting can be operated by remote control or optionally by smart home via Zigbee 3.0 [Zigbee hub required].

Wireless Charging

All current smartphones with Qi standard can be charged wirelessly with Smart Charge. The charging element is invisibly integrated under the surface. A discreet marking shows the area on which charging is possible.

Cable management

A cable opening can be selected in the top plate, the opening can be closed with a cover. In the back wall of the cabinet there are openings to route the cables. With the TV swivel mount, the cables are led invisibly through the column into the cabinet.

Surfaces

Colour glass. Colour glass consists of a 4 mm safety glass plate. The paint finish is applied to the underside. The glass surface is very hard, scratch resistant and easy to clean. There are 5 base colours to choose from as well as over 2,000 custom colours. This can be selected from the NCS or Sikkens 5051 colour chart [most RAL colours are available on request]. The glass surface can be selected in gloss or satin [matt].

Metallic glass. Metallic glass has the same properties as colour glass and is available in 6 chic metallic colours. The glass surface can be selected gloss or satin [matt].

Acoustic fabric flaps. Flaps can also be selected with acoustic fabric.

Brick in stock

BR1502-SNG-TX

 Immediately available model from the Spectral stock collection at a special price

Brick lowboard 150 cm wide, flap at the top and drawer at the bottom (dimensions see section 1.2).
All lowboards have a cable opening in the bottom plate as a standard feature and are delivered including the side panels in glass.

Elements with drawer or pull-out shelf must be fixed to the wall (mounting kit is supplied).

Features and colors at a glance

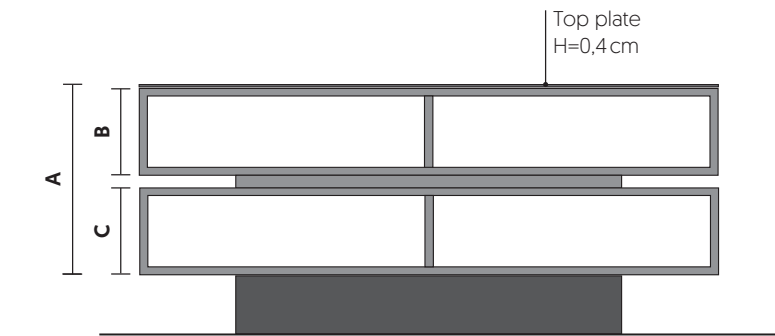
External dimensions (W x H x D) incl. top plate and feet		150,9x51,3x52,5 cm
Upper front	Flap	
Lower front	Drawer	
Surface	Colour glass, satin	Snow
Installation type	Edge feet	Black
TV mount	Universal VESA adapter	Black



1. Lowboards

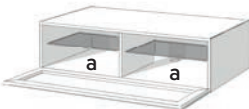
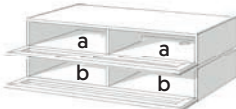
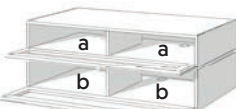
Brick is individually configurable. There are three different widths to choose from, different heights as well as different combinations of drawer and flap. All lowboards have a cable opening in the bottom plate as a standard feature and are delivered including the side panels in glass.

Options such as TV mount, subwoofer opening or LED illumination see section 6 and 7. Elements with drawer or pull-out shelf must be fixed to the wall (mounting kit is supplied).

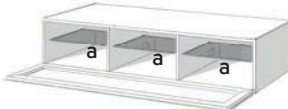
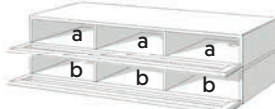



Options and accessories at a glance		
	with flap	with drawer
TV mount	•	•
Cable opening in the top plate	•	•
Smart Charge	•	•
Subwoofer opening (not for plinth)	•	
Room divider panel	•	
Fabric flap	•	
Smart Light	•	•

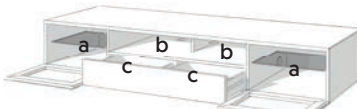
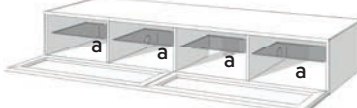
1.1 Lowboards with a width of 120,0 cm

Image	Article	Ext. dimensions (cm) incl. side panels				Function	Int. dimensions (cm)		
		Width	Height	Depth		SL = Drawer KL = Flap	Width	Height	Depth
	BR1201	A	121,1	30,4	52,5	a = KL	57,6	26,7	47,5
		a = SL	53,4	22,7	27,4				
	BR1202	A	121,1	38,3	52,5	a = KL	57,6	14,7	47,5
		B	121,1	18,0	52,5	a = SL	53,4	10,7	27,4
		C	121,1	18,0	52,5	b = KL	57,6	14,7	47,5
		b = SL	53,4	10,7	27,4				
	BR1203	A	121,1	43,3	52,5	a = KL	57,6	14,7	47,5
		B	121,1	18,0	52,5	a = SL	53,4	10,7	27,4
		C	121,1	23,0	52,5	b = KL	57,6	19,7	47,5
		b = SL	53,4	15,7	27,4				

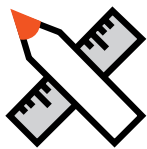
1.2 Lowboards with a width of 150,0 cm

Image	Article	Ext. dimensions (cm) incl. side panels			Function SL = Drawer KL = Flap	Int. dimensions (cm)			
		Width	Height	Depth		Width	Height	Depth	
	BR1501	A	150,9	30,4	52,5	a = KL	47,8	26,7	47,5
		a = SL	43,6	22,7	27,4				
	BR1502	A	150,9	38,3	52,5	a = KL	47,8	14,7	47,5
		B	150,9	18,0	52,5	a = SL	43,6	10,7	27,4
		C	150,9	18,0	52,5	b = KL	47,8	14,7	47,5
		b = SL	43,6	10,7	27,4				
	BR1503	A	150,9	43,3	52,5	a = KL	47,8	14,7	47,5
		B	150,9	18,0	52,5	a = SL	43,6	10,7	27,4
		C	150,9	23,0	52,5	b = KL	47,8	19,7	47,5
		b = SL	43,6	15,7	27,4				

1.3 Lowboards with a width of 200,0 cm

Image	Article	Ext. dimensions (cm) incl. side panels			Function SL = Drawer KL = Flap	Int. dimensions (cm)			
		Width	Height	Depth		Width	Height	Depth	
	BR2000	A	200,3	30,4	52,5	a = KL	47,8	26,7	47,5
						a = SL	43,6	22,7	27,4
						b	47,8	13,4	47,5
						c = SL	43,6	7,7	27,4
	BR2001	A	200,3	30,4	52,5	a = KL	47,8	26,7	47,5
						a = SL	43,6	22,7	27,4

2. Tailor-made options



With Brick you have options for customization. Tailor-made according to your ideas, custom carpentry for your home. Popular changes are in the table below.

Type of change	Remarks
Exchange the available element heights	
Dimension change sound plinth	
Special glass	For example: cable outlet at rear edge glass top plate
Change interior layout S	Small change, e.g. shorten center bar
Change interior layout L	Major change, such as customization or division
Modification TV-column	Change height, add drill holes etc.
Cable outlet / cutout in the wooden cabinet D = 6,0cm, position according to sketch	Price per additional cutout or omission of a cutout
Cable outlet / cutout in the wooden cabinet individual according to sketch	Price per cutout
Reposition wall mount bracket	
No dimension changes possible	

3. Installation types

All types of installation are included in the basic price of the furniture element. The standard colour of Edge feet is black matt, they can be optionally painted in desired colour from NCS or Sikkens 5051 colour chart. Fabric cover of sound plinth is black. Sound plinths for Spectral sound systems are only available in combination with a Spectral sound system or a Spectral loudspeaker. An amplifier is required for the BRP1 passive speaker. We recommend using a Sonos Amp. For prices and technical data on sound systems and speakers, see sound systems chapter.




Image	Function	Width Height Depth		
	Universal plinth Height 12,0cm, without sound integration			
	Plinth for models w=120,0cm	80,0	12,0	40,5
	Plinth for models w=150,0cm	110,0	12,0	40,5
	Plinth for models w=200,0cm	160,0	12,0	40,5
	Universal sound plinth With black fabric cover and height-adjustable universal soundbar shelf to accommodate soundbar systems from different manufacturers			
	Plinth for models w=120,0 and 150,0cm	109,9	20,3	41,8
	Max. soundbar	104,7	15,0	12,0
	Plinth for models w=200,0cm	159,9	20,3	41,8
	Sound plinth for Spectral sound systems With black fabric cover [Only available with Spectral speaker BRP1]			
	Plinth for models w=120,0cm	94,1	17,3	41,8
	Plinth for models w=150,0cm	109,9	17,3	41,8
	Plinth for models w=200,0cm	159,9	17,3	41,8

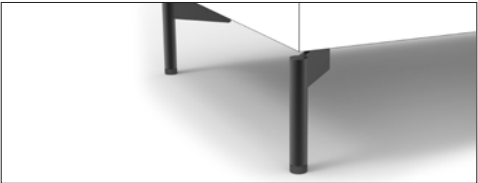
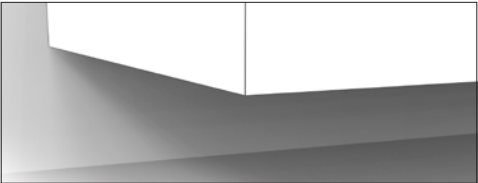
Image	Type	Dimensions (cm)	
		Height	
	Edge	13,0 – 13,5	

Image	Type	Dimensions (cm)	
		Height	
	Wall mounted	optional	

4. Options and accessories





Image	Article	Function
	Option	TV mount TX Aluminium or black TV mount TX in colour of your choice Available with adapter for VESA 200 x 200 to 400 x 400 or universal adapter for any TV up to VESA 600 x 4000
	SPMEX1	Extension kit VESA 600 x 600 for universal adapter
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount
	Option	Cable opening in the top plate [CA] Diameter 6,0 cm
	ZU2139 ZU2140	Cover for cable opening , white Cover for cable opening , black Cable feed through possible
	Option	Subwoofer opening Including black fabric cover, position optionally in the middle, left or right compartment (not selectable with plinth)
	ZU2231	Subwoofer elastic buffer (4 pcs.) For optimal positioning in the furniture
	Option	Fabric flap Covered with acoustic fabric, available in black, carbon, pebble, grey, graphite or silver Prepared for mounting the universal soundbar shelf ADX02 (12,4 cm recessed center bar / without glass shelves) Max. dimension of soundbar (W x H x D): W=120,0 cm Section H=18 / 23 / 30 cm: 109,4 x 13,7 / 18,7 / 25,7 x 11,9 cm W=150,0 cm Section H=18 / 23 / 30 cm: 139,2 x 13,7 / 18,7 / 25,7 x 11,9 cm W=200,0 cm (BR2001) Section H=30 cm: 89,7 x 25,7 x 11,9 cm

4. Options and accessories

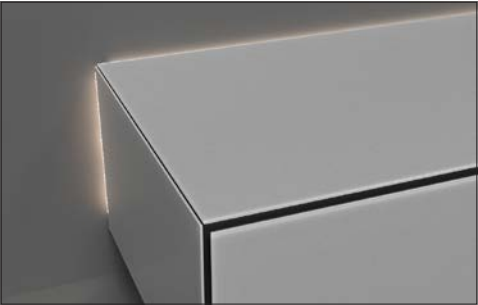
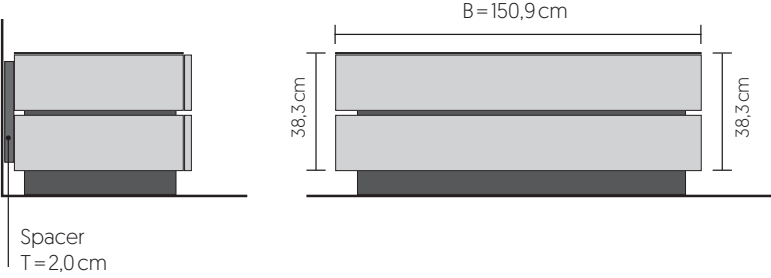

* Elements with drawer or pull-out shelf must be fixed to the wall (fixing material is supplied).

Image	Article	Function
	ADX02	Universal soundbar tray Height adjustable universal soundbar tray to accommodate soundbar systems from different manufacturers in one element with fabric flap. Max. dimension of soundbar (W x H x D): W=120,0 cm Section H=18 / 23 / 30 cm: 109,4 x 11,9 / 17,9 / 20,9 x 11,6 cm W=150,0 cm Section H=18 / 23 / 30 cm: 139,2 x 11,9 / 17,9 / 20,9 x 11,6 cm W=200,0 cm (BR2001) Section H=30 cm: 89,7 x 20,9 x 11,6 cm
	Option *	Drawer (SL) instead of flap For elements w=120,0 cm and w=200,0 cm Drawer (SL) instead of flap For elements w=150,0 cm
	SLE01 *	Insert for interior arrangement for drawer
	TA01 *	Pull-out shelf Dimension of footprint (w x d): 44,0 cm x 41,2 cm, height: 6,4 cm Extendable by 32,0 cm Required compartment depth: min. 43,3 cm Required compartment width: - compartment without flap damper: 45,1 cm - compartment with one flap damper: 47,6 cm - compartment with two flap dampers: 50,1 cm Attention: when installing in the middle compartment (e.g. BR1501), cable management is only possible to a limited extent. We recommend installation in one of the outer compartments.
	Option	Room divider panel for BR1201 Room divider panel for BR1202 and BR1203 Room divider panel for BR1501 Room divider panel for BR1502 and BR1503 Room divider panel for BR2000 and BR2001 Rear panel for floor standing lowboards with flap. Not possible for elements with drawer or pull-out shelf.

4. Options and accessories

Image	Article	Function
	ZU1933	Smart charge kit The Smart Charge wireless charging technology uses the common Qi standard of the Wireless Power Consortium, to which all major mobile device manufacturers adhere to. Can be positioned optionally on the left and/or right.
	ZU1864	IR link system For control of audio and video equipment when furniture flap is closed.
	ZU1871	Flat europlug Flat europlug 1,5 m cable, Schuko connections [not available in the UK]
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

5. Smart Light

Image	Article	Function
	LED-BR	Indirect LED lighting Price per 1cm Lighting on the rear edge of the furniture. With dimming function and adjustable light color from cold white to warm white, approx. 2500 – 6500 Kelvin. Depending on the model, the position of the LED strips can be individually planned at the top and sides. Continuous LED strips up to 350 cm are possible. Including connection kit LED-AN3 for operation via remote control or optionally in the smart home via Zigbee 3.0 [e.g. Amazon, Google, Philips Hue, ...]. A Zigbee hub is required. For LED strips that are 5 m or longer a second connection set is included.
		Example pricing: BR1502 The price is based on the furniture dimensions: $38,3\text{ cm} + 150,9\text{ cm} + 38,3\text{ cm} = 227,5\text{ cm x € / cm}$
	ZU1873	Interior lighting LED light with motion sensor
	ZU1874	USB charger For interior lighting

6. Load

Floor standing lowboards

Max. total load (in kg) *	Max. load on top plate (in kg)
60	60

Wall mounted lowboards

Max. total load (in kg) *	Max. load on top plate (in kg)
50	50

Drawer

	Max. load for each drawer compartment (in kg)
SL	20

Pull-out shelf

	Max. load for each pull-out shelf (in kg)
TA01	20

Glass shelves

	Max. load for each glass shelf (in kg)
Glass shelf	15

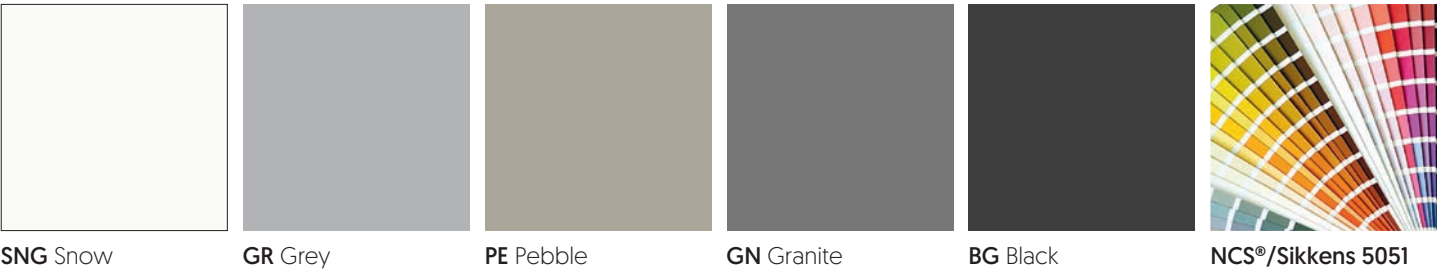
TV mount

	Max. load (in kg)
TX	50

* Does not include load of TV mount

7. Brick colours & surfaces

Colour glass – glossy or satin

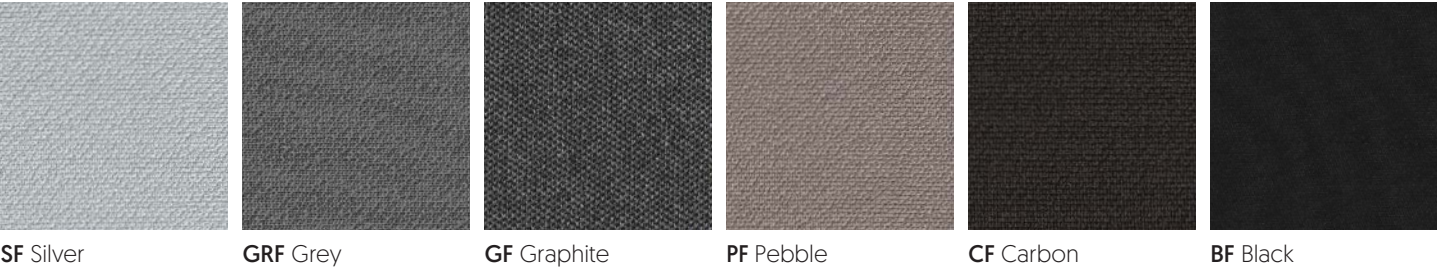


Metallic glass – glossy or satin



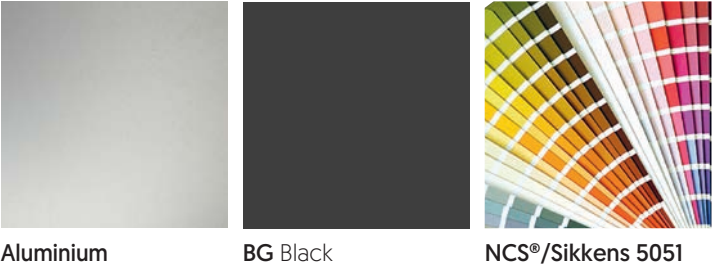
Acoustic fabric flaps

Fabric covers of Brick sound plinths are only available in black.



Metal surfaces

Edge feet and column TV mount



Base colour
Edge feet
BG Black

Base colour
Column TV mount
BG Black und aluminium

Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.
Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

Note on fabrics:
Fabrics are subject to production variations. Therefore, there may be colour differences between different fabric-related components. Likewise, there may be deviations between fabric samples in the specialist trade and the finished furniture. In the case of subsequent deliveries of fabric-related components, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.



wall



Wall mounted cabinets are the perfect complement to the Cocoon, Scala, Brick and Next model series.

In over 2,000 attractive glass colours and in numerous finishes.

The open wall mounted units from the Next series can be freely combined with Wall.

Made in Germany.

1. Wall mounted units

Wall iis the perfect addition to the Cocoon, Scala, Brick and Next model series.

The scratch resistant glass surface is available in over 2,000 colours.
All wall cabinets are delivered including the side glass panels.
If several elements are connected, the position of each side glass panel must be specified (L for left, R for right, LR for left and right). Please make a sketch.


Open wall mounted units from the Next series can be freely combined with Wall units.
See chapter Next.

Doors, flaps and drawers open by push-to-open mechanism. Drawers also have a soft-close mechanism.

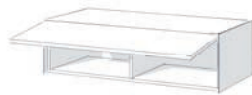

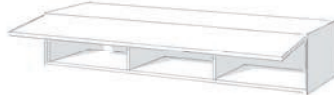
Flap elements can be ordered with flap opening upwards or downwards.

Additional glass shelves are available.

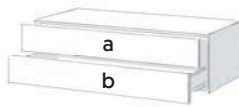
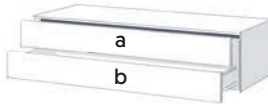

1.1 Wall mounted units with door

Image	Article	Ext. dimensions (cm) incl. side panel			Int. dimensions (cm)		
		Width	Height	Depth	Width	Height	Depth
	WL0300	30,0	100,0	38,0	25,8	96,4	33,0

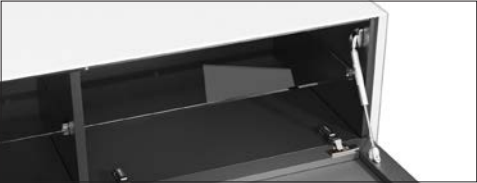

1.2 Wall mounted units with flap

Image	Article	Ext. dimensions (cm) incl. side panel			Int. dimensions (cm)		
		Width	Height	Depth	Width	Height	Depth
	WL1100	111,0	30,0	38,0	2x 52,6	26,4	33,0
	WL1300	131,0	30,0	38,0	2x 62,6	26,4	33,0
	WL1650	165,2	30,0	38,0	3x 52,6	26,4	33,0

1.3 Wall mounted units with drawer

Image	Article	Ext. dimensions (cm) incl. side panel			Int. dimensions (cm)		
		Width	Height	Depth	Width	Height	Depth
	WL1102	111,0	30,0	38,0	a 102,6 b 102,6	6,9 8,7	27,4 27,4
	WL1302	131,0	30,0	38,0	a 122,6 b 122,6	6,9 8,7	27,4 27,4
	WL1652	165,2	30,0	38,0	a 75,5 b 75,5	6,9 8,7	27,4 27,4

2. Options and accessories

Image	Article	Function
	WLFB0300	Additional glass shelf for WL0300, height adjustable
	WLFB1100	Additional glass shelf for WL1100, height adjustable
	WLFB1300	Additional glass shelf for WL1300, height adjustable
	WLFB1650	Additional glass shelf for WL1650, height adjustable
	ZU1873	Interior lighting LED light with motion sensor
	ZU1874	USB charger For interior lighting

3. Load

Wall mounted units

Max. total load (in kg)	Max. load on top plate (in kg)
50	45

Drawer

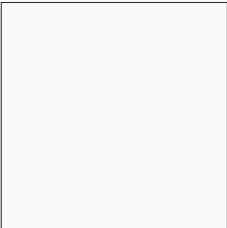





Max. load for each drawer compartment (in kg)
20

Glass shelves

Max. load for each glass shelf (in kg)
15

4. Wall colours & surfaces

Colour glass – glossy or satin

					
SNG Snow	GR Grey	PE Pebble	GN Granite	BG Black	NCS®/Sikkens 5051

Metallic glass – glossy or satin

					
SV Silver	IR Iron	SGR Slate Grey	CHA Champagne	BZ Bronze	RO Roast

Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.
Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

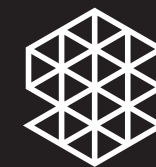


Circle



Art

tv stands



Picture perfect – the TV stands from Spectral.

Always elegant in design, they provide the perfect staging of an elegant TV appearance.

Thanks to the soundbar adapter, the soundbar can be easily mounted underneath the TV.

Nothing disturbs, because plug and connection cables are concealed and routed inside the stand.

A really great show.

Made in Germany.

1.1 Art AX models

Elegant easel look with tripod made of solid wood.
The solid wood is available in natural oak, black oak, grey oak or walnut.
A high quality matt lacquer finish protects the wood surface.
Hidden cable management in the rear foot with magnetic cover.
Includes TV mount with universal adapter for VESA 100x100 to 600x400.
Recommended TV size [inches]: 48" to 65"
With ADAX4046 adapter: 40" to 46"

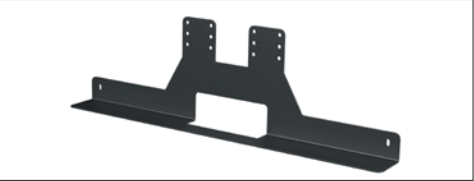


All AX models are immediately available from stock.

Options and accessories at a glance



	AX30	AX40
Soundbar adapter	•	•
Adapter plate for TV size 40" to 46"	•	•
Universal media mount	•	•

Image	Article			Dimensions board (cm)			
External dimensions (cm)				Dimensions for assembled product without devices			
	Width	Height	Depth		Width	Height	Depth
	87,2	115,5	67,5	AX30-RON	65,0	59,0	1,9
	87,2	115,5	67,5	AX30-ROG	65,0	59,0	1,9
	87,2	115,5	67,5	AX30-ROB	65,0	59,0	1,9
	87,2	115,5	67,5	AX30-RSW	65,0	59,0	1,9
	96,8	140,2	74,7	AX40-RON	65,0	59,0	1,9
	96,8	140,2	74,7	AX40-ROG	65,0	59,0	1,9
	96,8	140,2	74,7	AX40-ROB	65,0	59,0	1,9
	96,8	140,2	74,7	AX40-RSW	65,0	59,0	1,9

1.2 Art AX options and accessories

Image	Article	Function
	ADSB5	Soundbar tray for Sonos Arc
	ADSB6	Soundbar adapter for B&O Beosound Stage soundbar
	ADSB7	Soundbar tray universal Suitable for Sonos Ray, Sonos Beam, Bose Solo 5, Bose Soundbar 500 and 700 as well as other soundbar models

1.2 Art AX options and accessories

Image	Article	Function
	ADAX4046	AX adapter plate for TV size 40" to 46" Dimensions board [w x h]: 65,0cm x 50,0 cm
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount

1.3 Art AX load

	Max. total load * (in kg)	Max. load of soundbar adapter (in kg)	Max. load of universal media mount (in kg)
AX30 / AX40	40	10	5

* Does include the load of soundbar adapter and universal media mount.

1.4 Art AX colours & surfaces

Wood surfaces




RON Oak NatureROG Oak GreyROB Oak BlackRSW Solid Walnut

Note on solid wood:
Wood is a natural product with differences in colour and structure. Each tree is different due to its individual life history. It is a characteristic and an unmistakable sign of authenticity of natural woods that slight differences in colour, structural features in the grain and characteristic growth features are recognizable in the material and the colour changes over the time. Likewise, there may be variations between wood samples in the retail store and the finished furniture. These differences make your furniture unmistakably unique and do not constitute grounds for complaint.







2.1 Circle VX models

Available in matt satin or brilliant glossy glass. The base plate consists of a steel plate with a glass overlay.
The column is available in ground aluminum or black anodized aluminum.
The TV mount is 90° (+/- 45°) rotatable and height adjustable.
All models available with universal adapter for VESA 100x100 to 600x400 or adapter for VESA 200x200 to 400x400.
Recommended TV size (inch): up to 65".

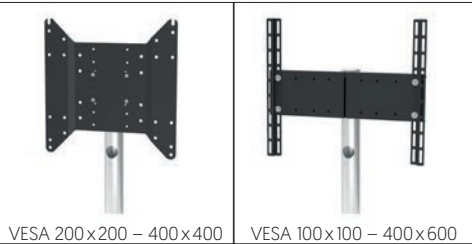




 Models with this symbol are immediately available from stock.

Options and accessories at a glance

	VX1000 VX1200	VX1011 VX1211
Glass shelf		•
VESA adapter 200x200 to 400x400	•	•
Universal VESA adapter 100x100 to 600x400	•	•
Soundbar adapter	•	•
Universal media mount	•	•

Image	Article		Dim. of footprint (cm)				
External dimensions (cm)							
	Height: Floor to middle of TV mount	Width	Height		Width	Height	Depth
	Ø 53,0	84,0 – 93,5		VX1000		–	–
				 VX1000-BG-BG-SAT Glass base plate: Black, satined TV column: Black Adapter for VESA 200 x 200 bis 400 x 400			
				 VX1000-SNG-SAT Glass base plate: Snow, satined TV column: Aluminium Adapter for VESA 200 x 200 bis 400 x 400			
	Ø 53,0	84,0 – 93,5		VX1011	a	44,0	– 27,0
	Ø 53,0	104,0 – 113,5		VX1200		–	–
	Ø 53,0	104,0 – 113,5		VX1211	a	44,0	– 27,0

2.2 Circle VX options and accessories

Image	Article	Function
 VESA 200 x 200 – 400 x 400 VESA 100 x 100 – 400 x 600	Option	TV mount aluminium or black Available with adapter for VESA 200 x 200 to 400 x 400 or universal adapter for any TV up to 600 x 400 mount
	VXSB3	Soundbar adapter for B&O Beosound Stage soundbar 90° rotatable (+/-45°), infinitely height adjustable
	VXSB4	Soundbar adapter for Sonos Arc 90° rotatable (+/-45°), infinitely height adjustable
	VXSB5	Soundbar adapter universal 90 ° rotatable (+/-45 °), infinitely height adjustable. Suitable for Sonos Ray, Sonos Beam, Bose Solo 5, Bose Soundbar 500 and 700 as well as other soundbar models.
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount

2.3 Circle VX load

Circle VX

	Max. total load (in kg) *	Max. load of base (in kg)
VX1000 / VX1011	60	30
VX1200 / VX1211	60	30

Glass shelf

	Max. load glass shelf (in kg)
VX models without glass shelf	–
VX models with glass shelf	10

TV mount

	Max. load TV mount (in kg) *
VX1000 / VX1011	40
VX1200 / VX1211	30

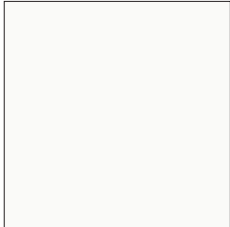





Accessories

	Max. load of soundbar adapter (in kg)	Max. load of universal media mount (in kg)
VX1000 / VX1011	8	5
VX1200 / VX1211	8	5

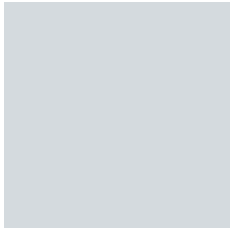
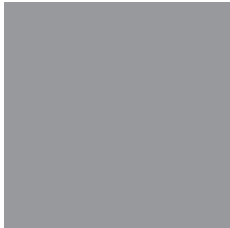
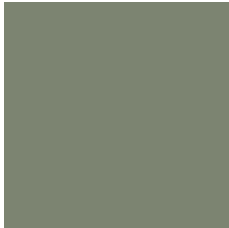
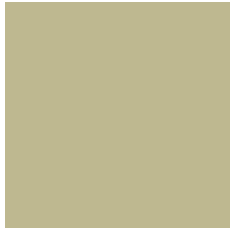


* Does include the load of soundbar adapter and universal media mount.

2.4 Circle VX colours & surfaces



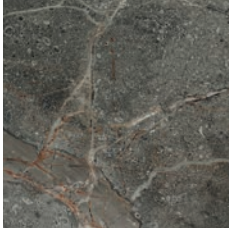
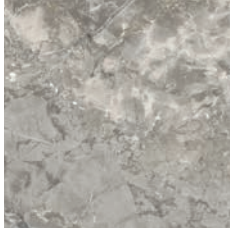
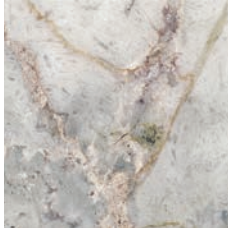
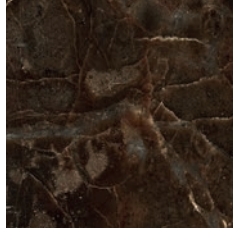

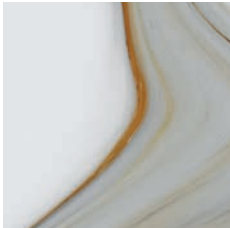



Colour glass – glossy or satin

					
SNG Snow	GR Grey	PE Pebble	GN Granite	BG Black	NCS®/Sikkens 5051

Metallic glass – glossy or satin


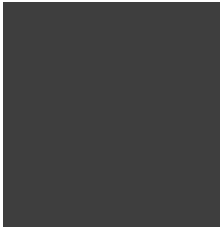
					
SV Silver	IR Iron	SGR Slate Grey	CHA Champagne	BZ Bronze	RO Roast

Design glass – glossy or satin

					
DG100 Marmor Black	DG101 Marmor White	DG102 Marmor Grey	DG103 Marmor Slate	DG104 Marmor Treasure	DG105 Marmor Emperador
					
DG106 Marmor Travertin	DG107 Marmor Latte	DG111 Concrete Platinum	DG112 Concrete Nature	DG113 Concrete Black	

Further Design glasses are available. A comprehensive overview can be found in the **spectral colours & surfaces** chapter.

Colour TV column

	
Aluminium	BG Black

Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.
Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

4.1 Tray PX models

Available in a choice of matt satin or brilliant glossy glass finishes. The base plate consists of a wooden pedestal with castors and a lacquered glass overlay. All models include universal adapter for VESA 100×100 to 600×400. SX models with mounting holes for a soundbar adapter. Recommended TV size (inch): up to 65".







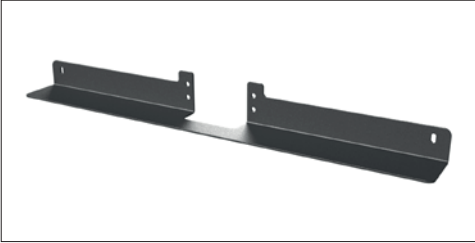

 Models with this symbol are immediately available from stock.

Image		Article			Dim. of footprint (cm)		
External dimensions (cm)							
Height: Floor to middle of TV mount		Width	Height	Depth			
		61,0	103,0	50,0	PX600	a	61,0 – 41,9
		61,0	103,0	50,0	PX600SX	a	61,0 – 41,9
		61,0	103,0	50,0	PX601	a b	61,0 23,0 41,9 50,0 – 39,0
		 PX601-SNG-SAT-E Glass surfaces: Snow, satined with electrification					
		61,0	103,0	50,0	PX601SX	a b	61,0 23,0 41,9 50,0 – 39,0
		100,0	103,0	50,0	PX700	a	100,0 – 41,9
		100,0	103,0	50,0	PX700SX	a	100,0 – 41,9
		100,0	103,0	50,0	PX701	a b	100,0 23,0 41,9 90,0 – 39,0
		100,0	103,0	50,0	PX701SX	a b	100,0 23,0 41,9 90,0 – 39,0

Options and accessories at a glance

	PX-models	PX-SX-models
Glass shelf	•	•
Electrification	•	•
Soundbar adapter		•
Universal media mount	•	•

4.2 Tray PX options and accessories

Image	Article	Function
	Option	Electrification Recess in the tubes for hidden integration of a power strip, incl. 3-way power strip (not included in CH and UK)
	ADSB3	Soundbar adapter for Sonos Arc
	ADSB8	Soundbar adapter universal Suitable for Sonos Ray, Sonos Beam, Bose Solo 5, Bose Soundbar 500 and 700 as well as other soundbar models
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount

4.3 Tray PX load

Tray PX

	Max. load of base (in kg)	Max. load of glass shelf (in kg)
PX models without glass shelf	20	–
PX models with glass shelf	20	10

TV mount

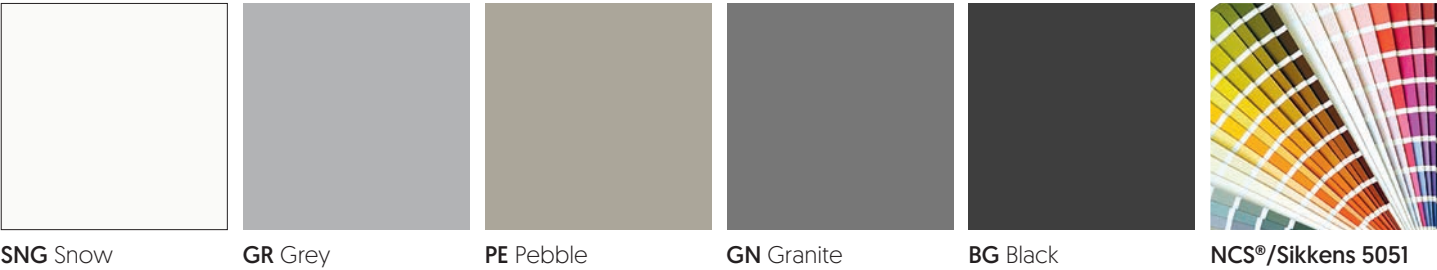
	Max. load TV mount (in kg)
Universal TV mount	40

Accessories

	Max. load of soundbar adapter (in kg)	Max. load of universal media mount (in kg)
PX models without soundbar adapter	–	5
PX models with soundbar adapter	10	5

4.4 Tray PX colours & surfaces

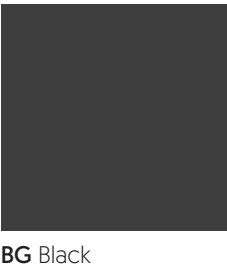
Colour glass – glossy or satin



Metallic glass – glossy or satin



Metal surfaces





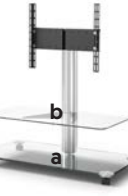
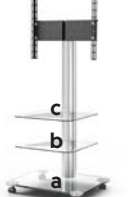


Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces.
Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

5.1 Floor QX models

The TV mount can be rotated 90° and has integrated cable management. Castors included.
Models QX200/203 including adapter for VESA 100×100 to 400×400.
All other QX models including universal adapter for VESA 100×100 to 600×400.
Recommended TV size [inch]: up to 65"


➡ Models with this symbol are immediately available from stock.

Image External dimensions [cm]	Article			Dim. of footprint [cm]		
	Height: Floor to middle of TV mount	Width	Height	Depth		
	50,0	103,0	41,0	QX200	a	50,0 – 23,5
				➡ QX200-KG Base plate: Clear glass		
	50,0	72,0	41,0	QX203	a	50,0 – 23,5
				➡ QX203-KG Base plate: Clear glass		
	61,0	114,0	45,0	QX1000	a	61,0 – 30,0
	61,0	84,0	45,0	QX1001	a	61,0 – 30,0
	61,0	84,0	50,0	QX1011	a	61,0 21,8 35,0
				b		46,0 – 34,0
				➡ QX1011-KG Base plate and glass shelf: clear glass		
	61,0	114,0	50,0	QX1012	a	61,0 31,8 35,0
				b		46,0 – 34,0
	100,0	84,0	50,0	QX1211	a	100,0 21,8 35,0
	100,0	114,0	50,0	QX1212	a	100,0 31,8 35,0
				b		90,0 – 34,0
				c		90,0 – 34,0
	61,0	114,0	50,0	QX1010	a	61,0 21,8 35,0
				b		46,0 16,0 34,0
				c		46,0 – 34,0

Options and accessories at a glance

	QX models
Universal media mount	•

5.2 Floor QX options and accessories

Image	Article	Function
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount

5.3 Floor QX load

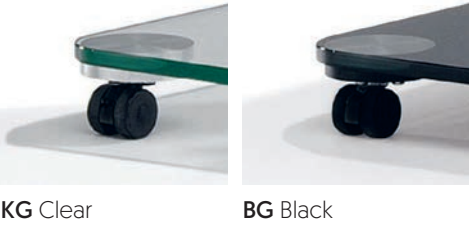
	Max. total load [in kg] *	Max. load glass base [in kg]	Max. load TV mount [in kg]
Width 50 cm	30	20	30
Width 61 – 100 cm	40	20	40

	Max. load for glass shelf [in kg]	Max. load of universal media mount [in kg]
Width 50 cm	–	5
Width 61 – 100 cm	10	5

* Does include the load of universal media mount.

5.4 Floor QX colours & surfaces

Glass colours





Classics



Hifi Racks
Speaker stands
TV mounts

1.1 High-End HE models

HE models with 19mm thick glass shelves and 80x80 mm aluminum columns. All models include felt glides, optional cable channel and height adjustable spikes are available.

➡ Models with this symbol are immediately available from stock.

Image	External dimensions (cm)			Article		Dim. of footprint (cm)		
						Width	Height	Depth
	68,0	38,0	55,0	HE682	a	51,0	28,0	55,0
	68,0	62,0	55,0	HE683	a	51,0	21,0	55,0
	68,0	62,0	55,0		b	51,0	28,0	55,0
	68,0	80,0	55,0	HE684	a	51,0	16,0	55,0
					b	51,0	21,0	55,0
					c	51,0	28,0	55,0
				➡ HE684-KG				
				Glass shelves: Clear glass				
				➡ HE684-BG				
				Glass shelves: Black glass				
	120,0	62,0	55,0	HE1203	a	103,0	21,0	55,0
					b	103,0	28,0	55,0
	120,0	80,0	55,0	HE1204	a	103,0	16,0	55,0
					b	103,0	21,0	55,0
					c	103,0	28,0	55,0

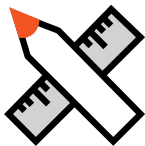
Options and accessories at a glance

	High End HE
Cable duct	•
Spikes	•

1.2 Tailor-made options

With HE ou have options for customization. Tailor-made according to your ideas. Popular changes are in the table below.

Type of change	Remarks
Additional shelf	Linear calculation, e.g. HE684 with 5 instead of 4 shelves. Price divided by 4 and multiplied by 5
Distance between the shelves	Standard: 16,0 cm, 21,0 cm, 28,0 cm
Individual distance between the shelves	



1.3 High-End HE options and accessories

Image	Article	Function
	HEKK2	Cable duct for HE models with 2 glass shelves
	HEKK3	Cable duct for HE models with 3 glass shelves
	HEKK4	Cable duct for HE models with 4 glass shelves
	HESP	Spikes for HE models [set of four] Height adjustable, Height: 3,5 cm – 3,8 cm
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

1.4 High-End HE load

	Max. load for each glass shelf (in kg)
HE models	60

1.5 High-End HE colours & surfaces

Glass colours



KG Clear



BG Black

Tube colour



Aluminium

2.1 High-End HSL models

HSL models with 12 mm thick glass shelves and 60 × 60 mm aluminium columns. All models include felt glides, optionally available with a cable duct, height adjustable spikes and castors.


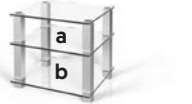




 **Models with this symbol are immediately available from stock.**

Image External dimensions (cm)	Article			Dim. of footprint (cm)		
	Width	Height	Depth	Width	Height	Depth
	61,0	59,7	55,0	HSL613	a	48,0 21,0 55,0
					b	48,0 28,0 55,0
	61,0	77,0	55,0	HSL614	a	48,0 16,0 55,0
					b	48,0 21,0 55,0
					c	48,0 28,0 55,0
					 HSL614-KG Glass shelves: Clear glass	
	120,0	59,7	55,0	HSL1203	a	107,0 21,0 55,0
					b	107,0 28,0 55,0
	120,0	77,0	55,0	HSL1204	a	107,0 16,0 55,0
					b	107,0 21,0 55,0
					c	107,0 28,0 55,0

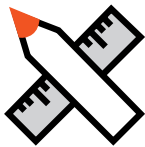
Options and accessories at a glance

	High End HSL
Cable duct	•
Spikes	•
Castors	•



2.2 Tailor-made options

With HSL you have options for customization.
Tailor-made according to your ideas. Popular changes are in the table below.

Type of change	Remarks
Additional shelf	Linear calculation, e.g. HSL614 with 5 instead of 4 shelves. Price divided by 4 and multiplied by 5
Distance between the shelves	Standard: 16,0 cm, 21,0 cm, 28,0 cm
Individual distance between the shelves	



2.3 High-End HSL options and accessories

Image	Article	Function
	HSLKK3	Cable duct for HSL models with 3 glass shelves
	HSLKK4	Cable duct for HSL models with 3 glass shelves
	HSLSP	Spikes for HSL models [set of four] Height adjustable, Height: 3,9 cm – 4,2 cm
	ZU1588	Castors for HSL models [set of four] Height: 5,2 cm
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

2.4 High-End HSL load

	Max. load for each glass shelf (in kg)
HSL models	40

2.5 High-End HSL colours & surfaces

Glass colours



KG Clear

BG Black

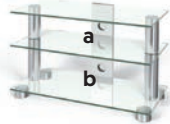
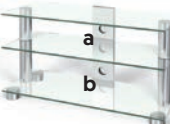
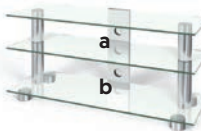
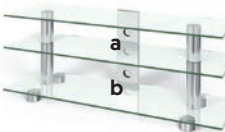
Tube colour




Aluminium

3.1 Screen S models

All models include concealed castors and integrated cable duct.
Tubes in aluminium, shelves in clear or black glass.

Image External dimensions (cm)	Article			Dim. of footprint (cm)		
	Width	Height	Depth			
	90,0	59,0	40,0	S93	a	72,0 21,0 40,0
					b	72,0 28,0 40,0
	105,0	59,0	40,0	S103	a	87,0 21,0 40,0
					b	87,0 28,0 40,0
	120,0	59,0	40,0	S133	a	92,0 21,0 40,0
					b	92,0 28,0 40,0
	140,0	59,0	45,0	S143	a	92,0 21,0 45,0
					b	92,0 28,0 45,0

3.2 Screen S options and accessories

Image	Function
	Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

3.3 Screen S load

	Max. load for each glass shelf (in kg)
S models	40

3.4 Screen S colours & surfaces

Glass colours



KG Clear



BG Black

Tube colour








Aluminium

4.1 Universal stands

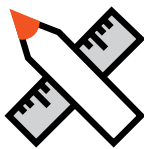
Universal stands for satellite or compact speakers.
Safety glass stand in clear or black glass.
Tube made of aluminum with integrated cable management.
Always supplied in pairs.

 All universal stands are immediately available from stock.

Image External dimensions (cm)	Article			Tube Ø (cm)	Dimensions of tray (cm)	
	Width	Height	Depth		Width	Depth
	30,0	60,0	40,0	LS600-KG (pair) * Glass: clear Tube: alu	8,0 / 4,0	17,0 / 28,0
	30,0	60,0	40,0	LS600-BG (pair) * Glass: black Tube: alu	8,0 / 4,0	17,0 / 28,0
	25,0	41,0	30,0	BS40-KG (pair) Glass: clear Tube: alu	6,0	20,0 / 20,0
	25,0	41,0	30,0	BS40-BG (pair) Glass: black Tube: alu	6,0	20,0 / 20,0
	25,0	58,0	30,0	BS58-KG (pair) Glass: clear Tube: alu	6,0	15,0 / 17,0
	25,0	58,0	30,0	BS58-BG (pair) Glass: black Tube: alu	6,0	15,0 / 17,0
	25,0	70,0	30,0	BS70-KG (pair) Glass: clear Tube: alu	6,0	15,0 / 17,0
	25,0	70,0	30,0	BS70-BG (pair) Glass: black Tube: alu	6,0	15,0 / 17,0


* Including height adjustable spikes

4.2 Tailor-made options



Type of change	Remarks
Height change on request	Max. height change: +/- 25,0 cm Max. possible total height: 100,0 cm

4.3 Universal stands options and accessories

Image	Function
	Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.

4.4 Universal stands load

	Max. load for each speaker stand (in kg)
LS600	20
BS40 / BS58 / BS70	10

4.5 Universal stands colours & surfaces

Glass colours



KG Clear



BG Black

Tube colour



Aluminium

5.1 Sonos solutions

Speaker stand SP100 is suitable for Sonos speaker Era 100.
Base made of safety glass. Tube made of aluminum with integrated cable management. The cables are particularly easy to access thanks to a removable silicone profile.

Speaker stand SP300 is suitable for Sonos speaker Era 300.
Speaker stand SP50 is suitable for Sonos speakers Five and Play:5.
Base made of safety glass. Tube made of aluminum with integrated cable management. Sonos Five and Play:5 can be mounted horizontally or vertically.

Always supplied as a single unit.





 All Sonos solutions are immediately available from stock.

Image	External dimensions (cm)			Article	Tube Ø (cm)
Dimensions without speaker					
	Width	Height	Depth		
	25,0	86,2	25,0	SP100SV (single unit) Glass: silver Tube: alu	2,5
	25,0	86,2	25,0	SP100BG (single unit) Glass: black Tube: alu	2,5
	25,0	86,2	25,0	SP100BG-BG (single unit) Glass: black Tube: black	2,5
	44,6	79,1	29,6	SP300SV (single unit) Glass: silver Tube: alu	4,0
	44,6	79,1	29,6	SP300BG (single unit) Glass: black Tube: alu	4,0
	44,6	79,1	29,6	SP300BG-BG (single unit) Glass: black Tube: black	4,0
	44,6	79,1	29,6	SP50SV (single unit) Glass: silver Tube: alu	4,0
	44,6	79,1	29,6	SP50BG (single unit) Glass: black Tube: alu	4,0
	44,6	79,1	29,6	SP50BG-BG (single unit) Glass: black Tube: black	4,0

5.2 Revox solutions

Speaker stand RX1 is specially designed for Revox STUDIOART A100 / P100. Base made of safety glass.
Tube made of aluminum with integrated cable management.
The cables are particularly easy to access thanks to a removable silicone profile.

Always supplied as a single unit.


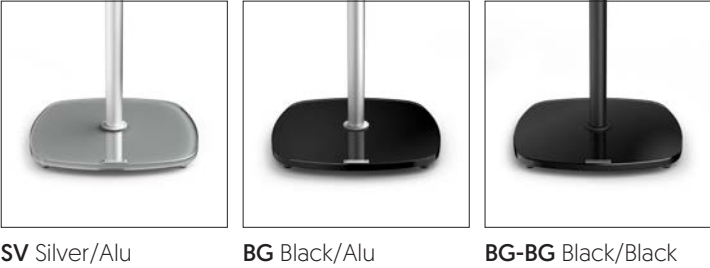
 All Revox solutions are immediately available from stock.

Image	Article			Tube Ø (cm)
External dimensions (cm)				
Dimensions without speaker				
	Width	Height	Depth	
	25,0	85,6	25,0	RX1SV (single unit) Glass: silver Tube: alu
	25,0	85,6	25,0	RX1BG (single unit) Glass: black Tube: alu
	25,0	85,6	25,0	RX1BG-BG (single unit) Glass: black Tube: black

5.3 Colours & surfaces






Glass colours/Tube colours



6.1 Just.Mount small / medium

With our proven TV mounts, mounting the TV is a breeze:
Easy to install, secure all around and also super flat on the wall.
Whether tiltable, swiveling, rotatable or all three.

 All TV mounts are immediately available from stock.

Image	Article	Function	
	JM200CV2	Function	Rotatable, tiltable, swiveling
		TV diagonal	14 – 32" [35 – 81 cm]
		Tilt	+3° / -10°
		Swivel	+90° / -90°
		Rotation	+3° / -3°
		Max. load	12 kg
		VESA	75×75 – 200×200
		Wall distance	50 – 197 mm
	JM400FV2	Function	Fix
		TV diagonal	26 – 55" [66 – 139 cm]
		Tilt	–
		Swivel	–
		Rotation	–
		Max. load	35 kg
		VESA	100×100 – 400×400
		Wall distance	28 mm
	JM400SF	Function	Fix
		TV diagonal	26 – 55" [66 – 139 cm]
		Tilt	–
		Swivel	–
		Rotation	–
		Max. load	30 kg
		VESA	75×75 – 400×400
		Wall distance	18 mm
	JM400ST	Function	Tiltable
		TV diagonal	26 – 55" [66 – 139 cm]
		Tilt	15°
		Swivel	–
		Rotation	–
		Max. load	30 kg
		VESA	75×75 – 400×400
		Wall distance	20 mm
	JM400CSV2	Function	Rotatable, tiltable, swiveling
		TV diagonal	26 – 55" [66 – 139 cm]
		Tilt	+8° / -5°
		Swivel	180°
		Rotation	+4° / -4°
		Max. load	31,8 kg
		VESA	100×100 – 400×400
		Wall distance	55 – 500 mm

6.2 Just.Mount large

With our proven TV mounts, mounting the TV is a breeze:
Easy to install, secure all around and also super flat on the wall.
Whether tiltable, swiveling, rotatable or all three.

 All TV mounts are immediately available from stock.









Image	Article	Function	
	JM600SF	Function	Fix
		TV diagonal	40 – 75" [101 – 190 cm]
		Tilt	–
		Swivel	–
		Rotation	–
		Max. load	30 kg
		VESA	75×75 – 600×400
		Wall distance	18 mm
	JM600ST	Function	Tiltable
		TV diagonal	40 – 75" [101 – 190 cm]
		Tilt	15°
		Swivel	–
		Rotation	–
		Max. load	30 kg
		VESA	75×75 – 600×400
		Wall distance	24 mm
	JM600CSV2	Function	Rotatable, tiltable, swiveling
		TV diagonal	32 – 75" [81 – 190 cm]
		Tilt	+8° / -5°
		Swivel	160°
		Rotation	+4° / -4°
		Max. load	45,5 kg
		VESA	100×100 – 400×400
		Wall distance	48 – 490 mm
	JM645CS	Function	Rotatable, tiltable, swiveling
		TV diagonal	37 – 70" [94 – 177 cm]
		Tilt	+2° / -15°
		Swivel	+60° / -60°
		Rotation	+3° / -3°
		Max. load	45 kg
		VESA	200×200 – 600×400
		Wall distance	49 – 482 mm
	JM600E	Function	Rotatable, tiltable, swiveling
		TV diagonal	37 – 70" [94 – 177 cm]
		Tilt	+8° / -12°
		Swivel	180°
		Rotation	+3° / -3°
		Max. load	40 kg
		VESA	200×200 – 600×400
		Wall distance	45 – 680 mm
	JM800C	Function	Rotatable, tiltable, swiveling
		TV diagonal	43 – 100" [109 – 254 cm]
		Tilt	+2° / -15°
		Swivel	+90° / -90°
		Rotation	+3° / -3°
		Max. load	70 kg
		VESA	300×200 – 800×600
		Wall distance	70 – 800 mm

Image	Article	Function
	SPMMAXI	Universal TV wall mount For all TV sets with hole spacing of a maximum 750 mm and VESA 100×100 to 600×400. Wall distance 35 mm, height adjustable and loadable with max. 80 kg. Includes wall screws, dowels, screen screws and mounting instructions.
	SPMEX1	Extension kit VESA 600 x 600 Pair of perforated rails for expansion to VESA 600x600. Suitable for Spectral Universal TV adapter [SPMMOVIE] and Spectral Universal TV wall mount [SPMMAXI]. Length of one perforated rail: 680 mm
	ZU2093	Universal media mount For any media components, mounting on the rear of the TV mount
	ZU1864	IR link system For control of audio and video equipment when furniture flap is closed
	ZU1873	Interior lighting LED light with motion sensor
	ZU1874	USB charger For interior lighting
	ZU1871	Flat europlug Flat europlug 1,5 m cable, Schuko connections [not available in the UK]
		Spectral spray A gentle foam cleaner for LED, LCD, plasma and computer screens. Also suitable for glass, metal and painted surfaces. With an anti-static microfiber cloth for swift, streak-free cleaning. Contains 300 ml.



sound



Invisible. Not inaudible.

You like overwhelming cinema sound.
You love high-resolution stereo sound.
What you don't want are the unpleasant side effects:
bulky loudspeakers and tangled cables.
Because we know this, we hide our
sound systems in the furniture.
Behind opaque fabric fronts,
that only let one thing through:

Goosebumps.

Our furniture can accommodate many sound systems.

We recommend the products of Sonos and Spectral sound systems (Made by Canton). There is a wide range to choose from, from the compact soundbar to the full-fledged home theater or multi-room system.

Again and again we are asked which is the optimal sound system. The question is easy to answer: The system must be easy to use and have a great sound!

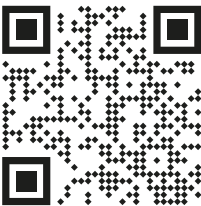
The simplicity depends primarily on the electronics provider and its software or app. Here, we clearly recommend Sonos. Easy to use and always up to date.

When it comes to sound, there is also a simple rule: the more displacement - the more fun! Here the displacement of the speaker refers to the volume. So size still plays a role. It is therefore not surprising that a large, voluminous speaker sounds better than a small soundbar.

**Our recommendation is the best of both worlds:
the Spectral sound sytems BRP1 / VRP1 with the Sonos Amp amplifier.
Here, high-quality speakers meet simple operation and endless music enjoyment.**

If you want a little more, the Sonos & Spectral sound systems can be expanded with the Sonos subwoofer and Sonos surround speakers.


The result is stunning home theater sound throughout your home.



www.spectral.eu/downloads/


Our recommendation:
Sonos & Spectral sound systems

Spectral sound system BRP1 with Sonos Amp amplifier.
Our bestseller. Compact and powerful sound system with excellent music playback.



or

Spectral sound system VRP1 with Sonos Amp amplifier.
Our top system. Two and a half meters of uncompromising performance in stereo and surround sound.



If you want a little more, the Spectral sound systems can be expanded with the Sonos subwoofer and the Sonos surround speakers Era 100.

Subwoofer	Surround Speaker
Sonos Sub 	Sonos Era 100 with voice control 
Colours: Black and white	Colours: Black and white

Sonos sound systems

Sonos Beam.
Compact soundbar for a much better TV sound.



Colours: Black and white

or

Sonos Arc.
Premium soundbar for a very good TV sound and spatial sound effects.



Colours: Black and white



If you want a little more, the Sonos soundbars can be expanded with the Sonos subwoofer and the Sonos surround speakers.

Subwoofer

Sonos Sub



Colours: Black and white

Surround Speaker

Sonos Era 100
with voice control



Sonos Era 300
with voice control



Colours: Black and white

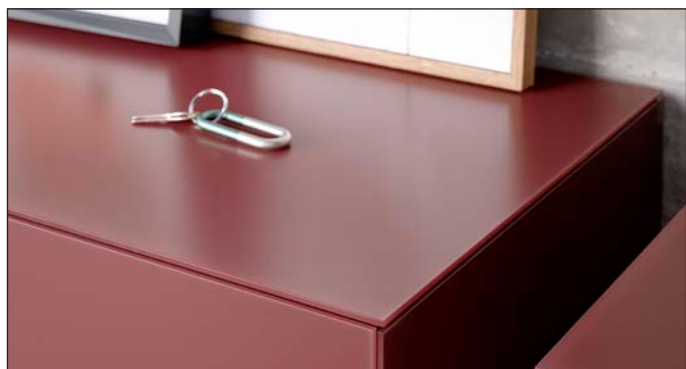
Smart varnish



Veneer



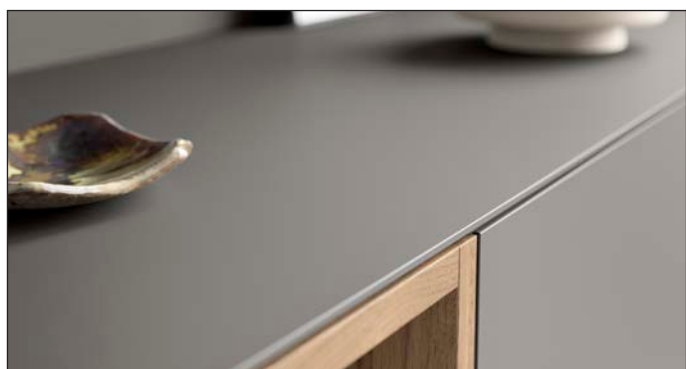
Colour glass



Metallic glass



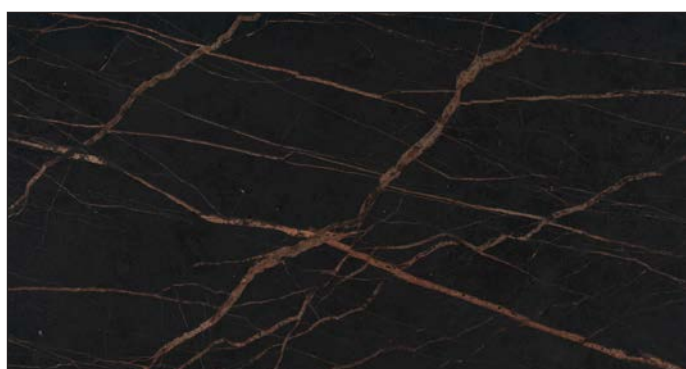
Fenix®



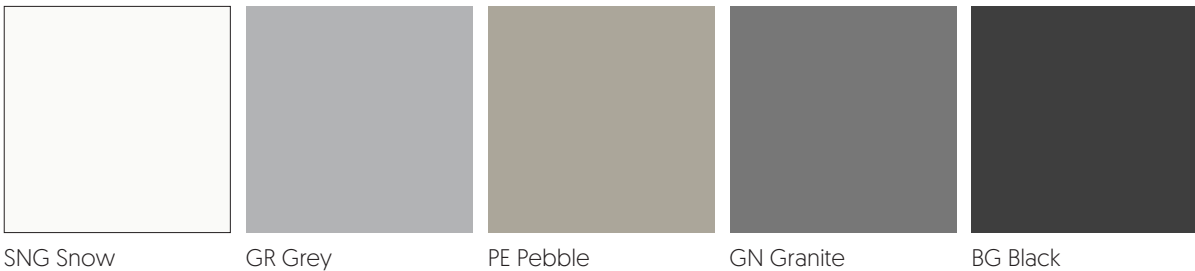
Design glass



Dekton® ceramic



Smart varnish – matt, soft touch & anti fingerprint

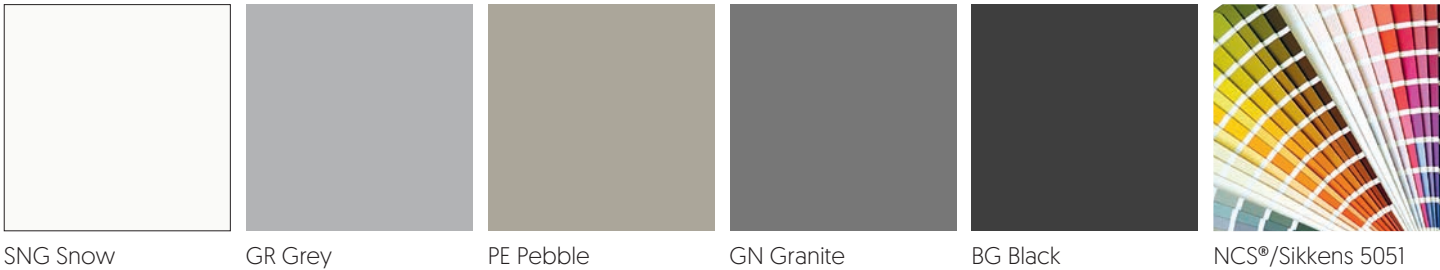


Veneer – matt painted

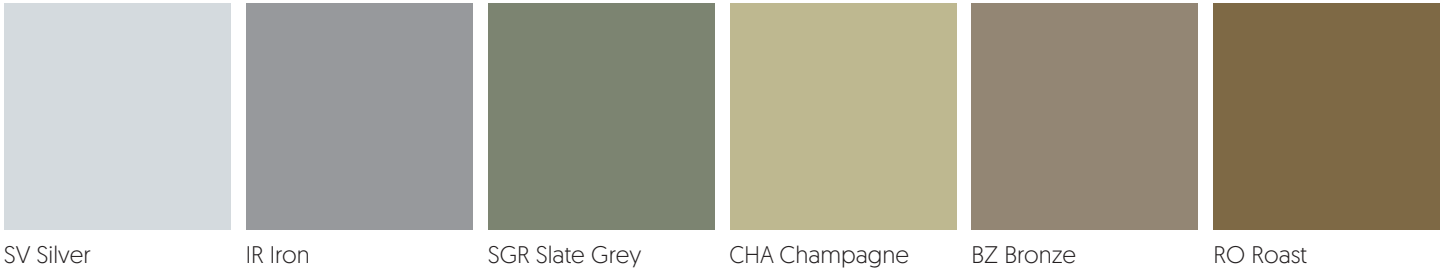
Please note the information on real wood veneer



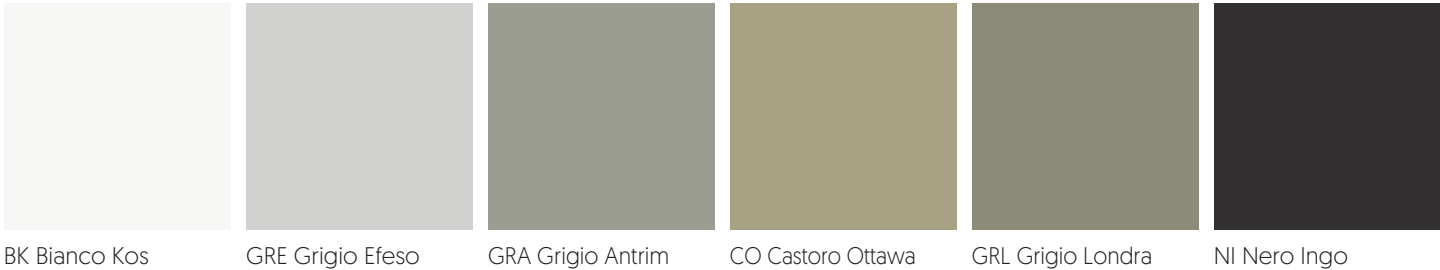
Colour glass – glossy or satin




Metallic glass – glossy or satin




Fenix® – matt, soft touch & anti fingerprint



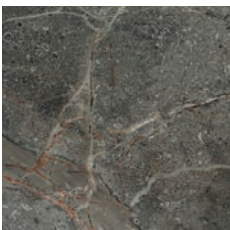
Design glass – glossy or satin



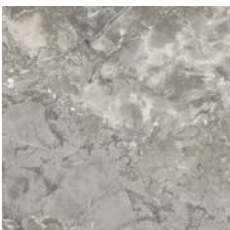
DG100 Marmor Black



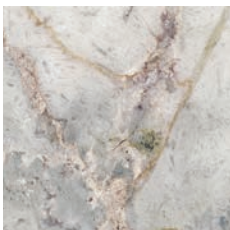
DG101 Marmor White



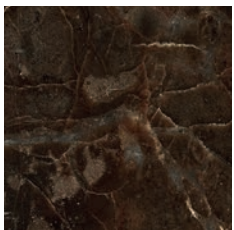
DG102 Marmor Grey



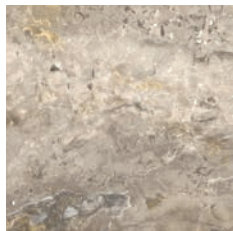
DG103 Marmor Slate



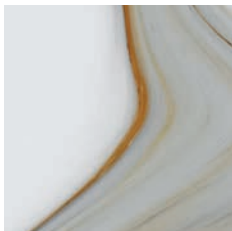
DG104 Marmor Treasure



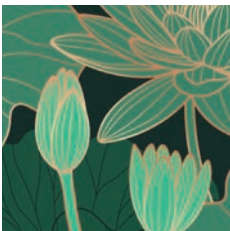
DG105 Marmor Emperador




DG106 Marmor Travertin




DG107 Marmor Latte




DG108 Golden Flower




DG109 Marmor Latte Grey




DG110 Marmor Latte Dust



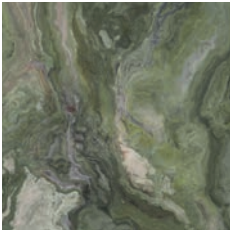
DG111 Concrete Platinum




DG112 Concrete Nature




DG113 Concrete Black



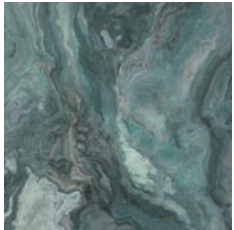
DG114 Marmor Blush Lime



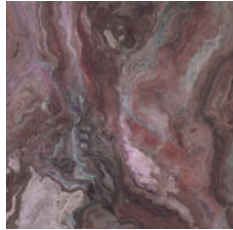
DG115 Marmor Blush Melange




DG116 Marmor Blush Forrest



DG117 Marmor Blush Pine




DG118 Marmor Blush Purple




DG119 Dark Leopard


Dekton® ceramic – matt and robust



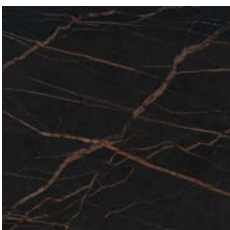
LUN Lunar



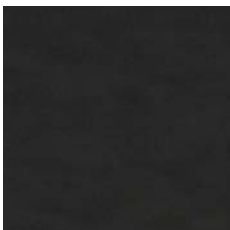
SOK Soke



LAO Laos



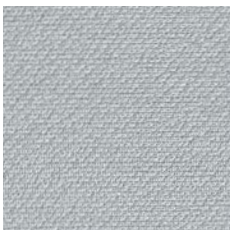
LAU Laurent



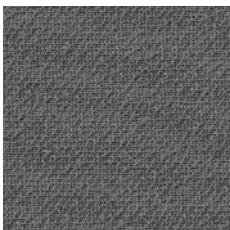
SIR Sirius

All further Dekton® decors in **8mm** thickness are also available.
More information:
www.dekton.com

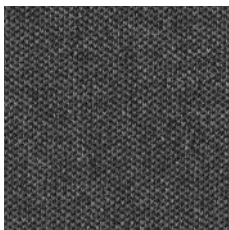
Acoustic fabric flaps




SF Silver



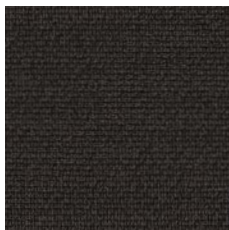
GRF Grey



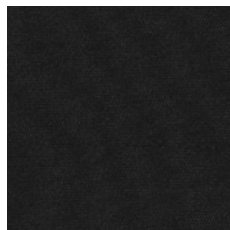
GF Graphite



PF Pebble




CF Carbon




BF Black


Metal surfaces



Aluminium



BG Black



NCS®/Sikkens 5051

Note on real wood veneer:
Real wood veneers from different logs differ. Therefore, there can be no absolute colour and texture uniformity between different fronts, sides and top plates. Wood is a natural product and changes colour over time. Likewise, there can be deviations between wood samples in the specialized trade and the finished furniture. If a component is added to a piece of furniture later, there may be natural differences in colour and structure. These differences are a characteristic of real wood veneer and make your furniture unmistakably unique; they do not constitute grounds for complaint.

Note on glass surfaces:
Glass is a product made from natural raw materials and is subject to variations in production technology. Depending on the inherent colour of the glass, glass thickness and lighting conditions, there may be colour differences between different glass surfaces. Likewise, there may be deviations between glass samples in the specialized trade and the finished furniture. In the case of subsequent deliveries of glass surfaces, production- and batch-dependent colour differences are possible and do not constitute grounds for complaint.

Note on fabrics:
Fabrics are subject to production variations. Therefore, there may be colour differences between different fabric-related components. Likewise, there may be deviations between fabric samples in the specialist trade and the finished furniture. In the case of subsequent deliveries of fabric-related components, production- and batch- dependent colour differences are possible and do not constitute grounds for complaint.

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correspond to those of physical product.



All wood panel materials are from sustainable
forestry and are safe in the
harmless to health in the
harmless in the living environment.



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