



NEO

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Updated living

The clean and simple lines are typical of NEO. The design focuses on handle-less fronts and crisp shapes. It effortlessly matches every lifestyle, personal taste and the respective living environment. A wide choice of dimensions and units makes individual planning particularly easy. NEO has been designed for people who love individuality, comfort and sophisticated functionality. NEO offers different styles, ranging from functional to cosily warm.

Focussing on the essential:

NEO is unmistakably a hülsta product. The unfussy look perfectly matches minimalist interior design trends, which consistently renounce anything unnecessary.

Maximum planning flexibility:

NEO offers many different units in various sizes, which can be freestanding, stacked or wall-mounted. Both open compartments and fronts such as doors, flaps and drawers are possible. The range is complemented by a side panel system and panels.

Wide choice of finishes:

NEO is available in lacquer, high-gloss lacquer in different colours plus wood, thus allowing highly individual designs. Carcases and fronts are available in the same finish or in a mix of materials.

Functional sophistication:

Design and purpose are closely connected with NEO. Handle-less fronts such as drawers, doors and flaps can be easily opened using push-to-open-technology, motor-assisted upon request. Special fittings allow units in all sizes to be wall-mounted. Versatile drawer accessories for CDs, cutlery, glass and much more ensure that every inch of the available storage space is usable.

Integrated media functions:

NEO offers functional yet beautiful solutions for the use of contemporary media. Media panels and media lowboards, if required with a Teufel sound system exclusively developed for hülsta, provide an outstanding media experience whilst the technology is invisible.

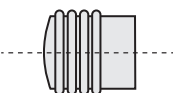

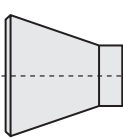
Lists of versions

Model no.	Carcase	Price group	Model no.	Fronts, wall panels, frames of open compartments	Price group	Model no.	Cover shelves, open compartments (inside), side-panels and shelves, wall shelves, rear walls	Price group
045	White lacquer	I	045	White lacquer	I	045	White lacquer	I
046	Grey lacquer	I	046	Grey lacquer	I	046	Grey lacquer	I
047	Cocoa lacquer	I	047	Cocoa lacquer	I	047	Cocoa lacquer	I
051	Natural oak	II	051	Natural oak	II	051	Natural oak	II
053	Core walnut	II	053	Core walnut	II	053	Core walnut	II
860	High-gloss white lacquer *	II	048	High-gloss white lacquer *	II			
861	High-gloss grey lacquer *	II	049	High-gloss grey lacquer *	II			
865	High-gloss cocoa lacquer *	II	050	High-gloss cocoa lacquer *	II			

* The inner carcass for high-gloss lacquer versions is in matt lacquer in the matching colour.

Optional knobs for fronts

All fronts are delivered standard without knobs (hülsta-Push-to-open). It is however possible to fit fronts with knobs (without surcharge; except: knobs are not possible on all glass fronts or fronts with glass insets). One knob is fitted on each front of drawers and flaps, two knobs are fitted from a width of 105.6 cm. The hülsta-Push-to-open device is not fitted when optional knobs are included. If drawers are fitted with knobs, these are supplied with **hülsta-SoftFlow** on hidden roller bearings as fully pullout units, with automatic cushioning device. **Please state the required version clearly in the order!**

Knob in stainless steel look	Knob in wood/lacquer version, stainless steel look or high-gloss chrome	Knob in wood version or stainless steel look
 <p>Stainless steel look 113</p>	 <p> White lacquer 141 Cocoa lacquer 144 Grey lacquer 145 Natural oak 146 Core walnut 147 Stainless steel look 148 High-gloss chrome 149 </p>	 <p> Natural oak 156 Core walnut 157 Stainless steel look 158 </p>

Important notes

Changing versions:

In NEO colour combinations within individual units are possible. In this case please state the model number clearly and separately in the order! When versions from different price groups are exchanged, the higher price group is always charged.

Clear glass fronts:

Glass doors and flaps with panels of clear glass on lacquered aluminium frame.

Rear-side rim lacquering of clear glass doors and flaps optionally in white, grey or cocoa or silver. The aluminium frame is in a standard lacquer colour matching the rear-side rim lacquering of the clear glass doors and flaps. **When ordering units with clear glass doors and flaps please be sure to state the colour of the rear-side rim lacquering!**

Fitted glass shelves behind fronts are of clear glass.

Glas-Cover shelves:

Glass cover shelves optionally rear-lacquered in white, grey or cocoa.

When ordering rear-lacquered glass cover shelves please be sure to state the desired version!

Standard interior fittings:

Wooden shelves are fitted at intervals of 2 rastres behind wooden doors and glass shelves are fitted behind doors with clear glass fronts and rear side rim lacquering as well behind the clear glass panel of doors with clear glass panels.

Wall units:

If units are to be included as wall units, a wall bracket must be ordered.

Stacked units:

If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.

Fabric-covered flaps optionally in the versions black, white or silver.

Please state clearly in the order!

Drawer frames in standard grey

Combinations of floor and wall units:

If floor and wall units are combined within an arrangement, there must not be any skirting boards in the room near the floor units, otherwise they must be removed.

Max. load:

Max. load of wooden and glass (fitted) shelves (up to 70.4 cm wide) and drawers: 25 kg

Max. load of (fitted) wooden and glass shelves (between 70.4 and 105.6 cm wide): 15 kg; ab 105.6 cm width: 10 kg

Max. load of cover shelves: 35 kg per metre length for floor units. Please also note any maximum loads which may be stated in the type list for the individual units!

hülsta-Push-to-open/hülsta-SoftFlow:

Drawers and flaps with hülsta Push-to-open, also with optional motor support for drawers (not possible in 33.0 cm depth or for lowboards with extra rear wall for cable management). All drawers on hidden roller bearings as fully pull-out units, with cushioned closing device in combination with motor support. If drawers are fitted with knobs, these are supplied with hülsta SoftFlow on hidden roller bearings as fully pull-out units with automatic cushioned closing device.

Important notes

Wall units in general

Important notes: Generally speaking, you as a dealer/qualified fitter are responsible for the correct wall mounting of the units. That is why wall mounting should only be carried out by properly trained and qualified fitters. hülsta supplies materials for mounting units on walls for nearly all the units and which should be used for safety and for constructional reasons. The assembly materials supplied by hülsta (plugs, screws) are only suitable for fitting components on to concrete in firmness class (C12/15). For other materials (please see separate materials table in the wall composition chapter) we provide you with an assembly mortar set as an extra order. Please note that this assembly mortar set is also only suitable for the materials listed in the materials table. If walls are made up of other materials (e.g. plastered or lighter wall materials), one should use another method of mounting better suited to the load on site. Please note that if the units are not mounted properly on the wall, there is a risk of the units falling down or tipping over – especially when alternative mounting materials acquired on site have been used. For the reasons stated above it is absolutely essential to enquire about the composition of any walls before signing any contracts.

Wall units / stacked units

If 1 and 2 Raster units as well as lowboards are included as wall units, a maximum load per unit of 15 kg per metre must not be exceeded for reasons of stability!

Max. load 15 kg per metre:

- 35.2 cm width: 5.0 kg
- 52.8 cm width: 7.5 kg
- 70.4 cm width: 10.0 kg
- 105.6 cm width: 15.0 kg
- 140.8 cm width: 20.0 kg
- 158.4 cm width: 20.0 kg
- 176.0 cm width: 25.0 kg
- 211.2 cm width: 30.0 kg
- 246.4 cm width: 30.0 kg

If 4 - 12 Raster units, side- or highboards are included as wall units, a maximum load per unit of 40 kg must not be exceeded for reasons of stability!

The wall units must only be fitted on absolutely solid walls. Plastered or lighter wall materials are not suitable for this purpose.

For each project please remember to leave a 2.0 cm gap at the top to be able to mount units.

If units are included as wall units, a wall bracket must be ordered.

If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.

Low-, side- and highboards with hülsta-MagicDive can not be fitted as wall units.

Labelling in type list drawings / assembly notes for wall units

Labelling in type list drawings / assembly notes for wall units

The majority of units have two wall mounting points (= number of base plates), if these are to be fitted as wall units. This is not explicitly mentioned in the type list. If a different number of wall mounting points (= base plates) is required, this is marked in the drawings in the type list with numbers in black boxes. Please be sure to note here the information and notes in the "Wall composition" chapter!

3
4

Notes on delivery

Notes on delivery:

The majority of the units are delivered standard as **fully connected units (glued)** so that the carcass **cannot be disassembled**. There are however some **exceptions** to this rule:

Some carcasses are delivered as complete units but can be **disassembled into individual sections** in the final customer's home. These types are marked with a **1** in the type list.

Some carcasses are delivered **in individual sections** because of their size. These types are marked with a **2** in the type list.

The fronts with the number **2** are delivered separately and can therefore always be (dis-) assembled.

Room dividers / rear wall panelling

Low-, side- and highboards in 45.0 and 52.0 cm depth can be used as room dividers.

1 - 6 Raster (carcase) units which are at least 140.8 cm wide, as single units or in a combination of several units, can be used as room dividers in 45.0 and 52.0 cm depth.

The standard rear side of clearly defined room-divider single units is panelled to look like a door if not otherwise stated in the order.

The rear wall panelling is split in the middle in the case of 6 Raster high units from a width of 105.6 cm.

The rear wall panelling is only available in front version.

Units which are fitted with an extra cover shelf can not be used as room dividers.

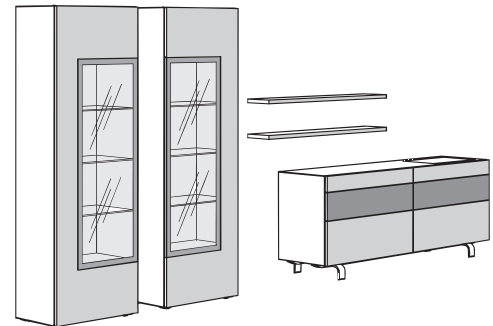
Combination with units

2x 12 Raster unit with door/glass door

1x 4 Raster sideboard with hülsta-MagicDive in the cover shelf; two drawers each bottom left and right, two fixed panels each at top

1x Metal substructure for 4 Raster sideboard

2x Wall shelf



Combination with units and side-panels

1x 8 Raster unit with door

1x Cover shelf for 8 Raster unit

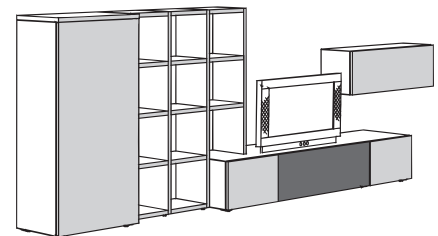
3x 8 Raster side-panel

1x 6 Raster side-panel

13x Fitted wooden shelf for (wall) side-panels

1x 2 Raster lowboard: floor unit with one drawer left, fabric-covered frame front in black (for loudspeakers) in the centre and one flap right

1x 2 Raster wall unit with flap



Combination with units and side-panels

1x Wall shelf with LED lamp

1x 2 Raster wall unit with two flaps, 2 centre drawers

1x 2 Raster lowboard with two drawers

1x 2 Raster corner shelf incl. vertical panel

1x 2 Raster lowboard with one flap

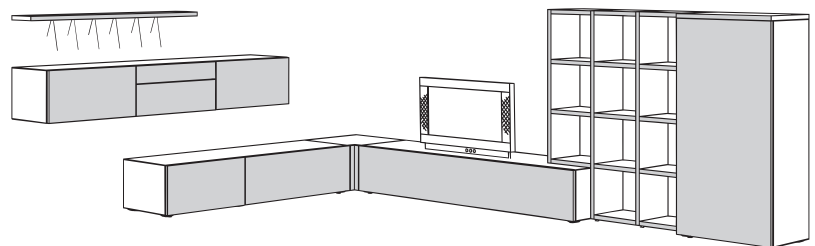
3x 8 Raster side-panel

1x 6 Raster side-panel

13x Fitted wooden shelf for side-panels

1x 8 Raster unit with door

1x Cover shelf for 8 Raster unit



Combination with units, media panel and wall side-panels

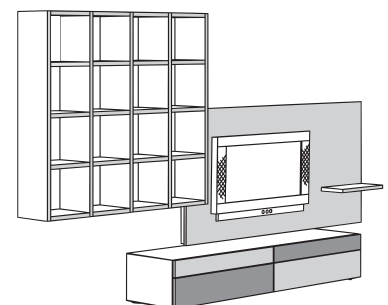
5x 8 Raster wall side-panel

20x Fitted wooden shelf for (wall) side-panels

1x 2 Raster lowboard with four drawers

1x 6 Raster media panel with Sound System and flat screen support, e.g. THIN 315

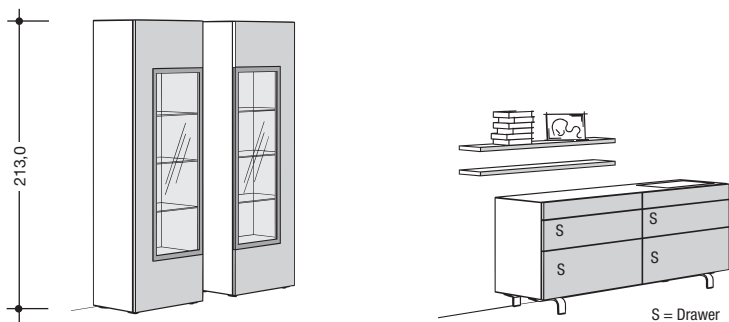
1x Media panel shelf



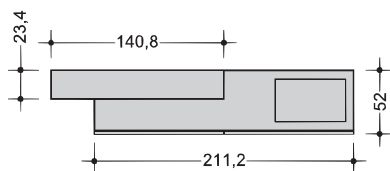
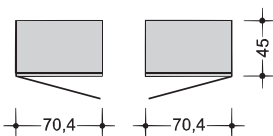
Suggested combinations

Lists of versions: see page 113

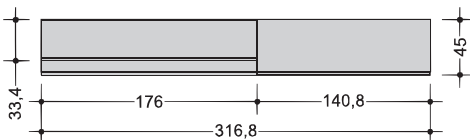
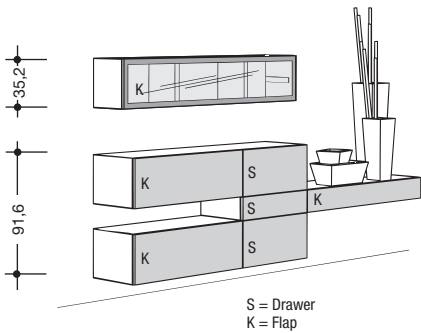
As an alternative to planning an individual unit from the complete range there is the possibility of choosing from specially suggested combinations. This eases planning. Incorporating accessories can enhance the suggested combinations. These are charged extra.



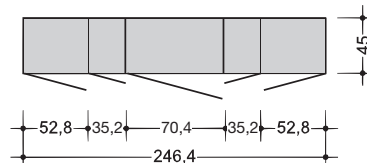
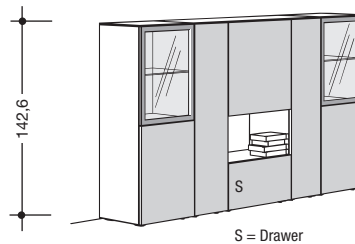
hülsta-MagicDive of glass:
with rear-side rim lacquering
in carcass version



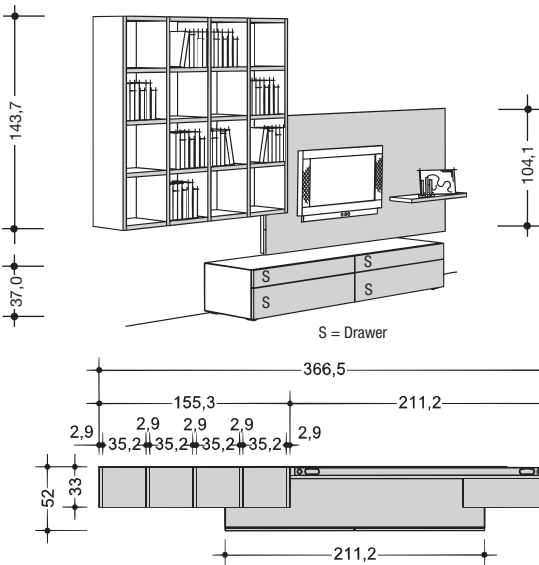
Price gr. I II	as illustr. v. versa	980001
		980101



Price gr. I II	as illustr. v. versa	980002
		980102



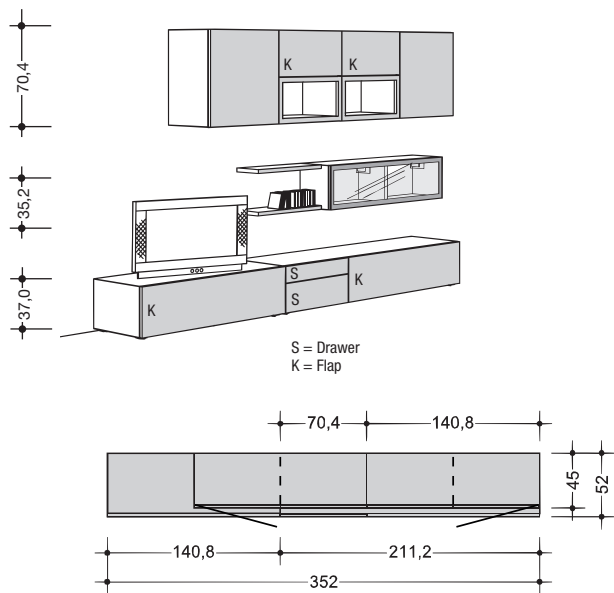
Price gr. I II	as illustr. v. versa	980003
		980103



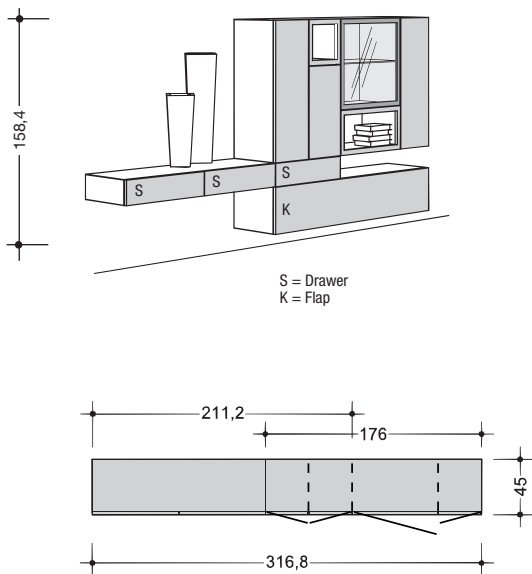
6 Raster media panel with
Sound System without flat
screen support

Price gr. I II	as illustr. v. versa	980004
		980104

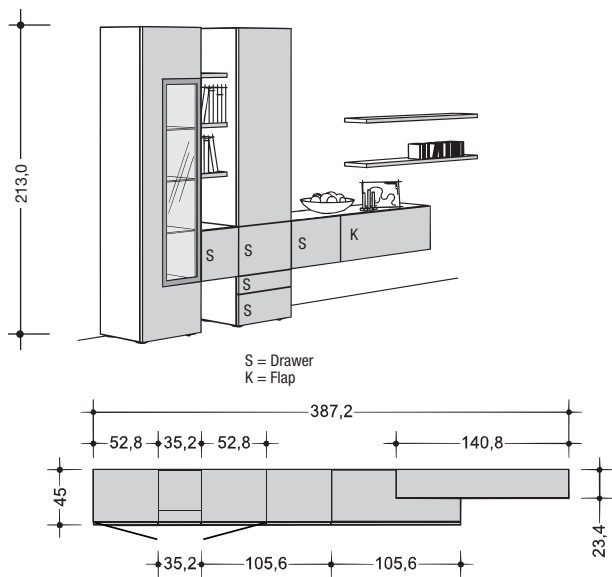
As an alternative to planning an individual unit from the complete range there is the possibility of choosing from specially suggested combinations. This eases planning. Incorporating accessories can enhance the suggested combinations. These are charged extra.



Price gr. I II	as illustr. v. versa	980005 980105



Price gr. I II	as illustr. v. versa	980006 980106

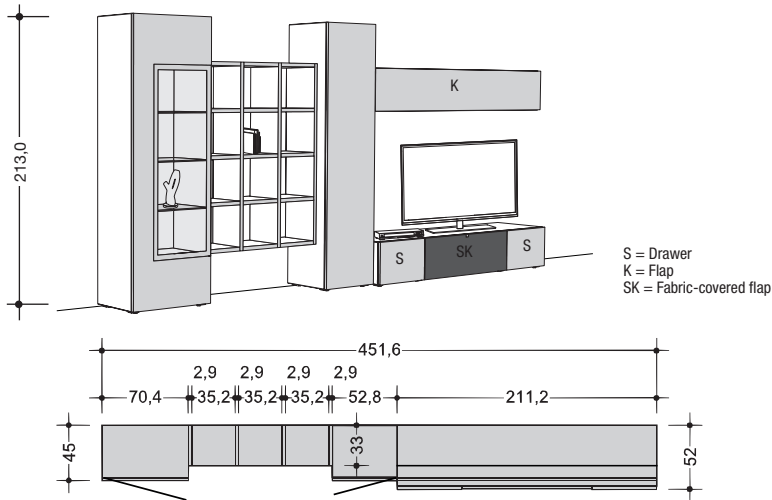


Price gr. I II	as illustr. v. versa	980009 980109

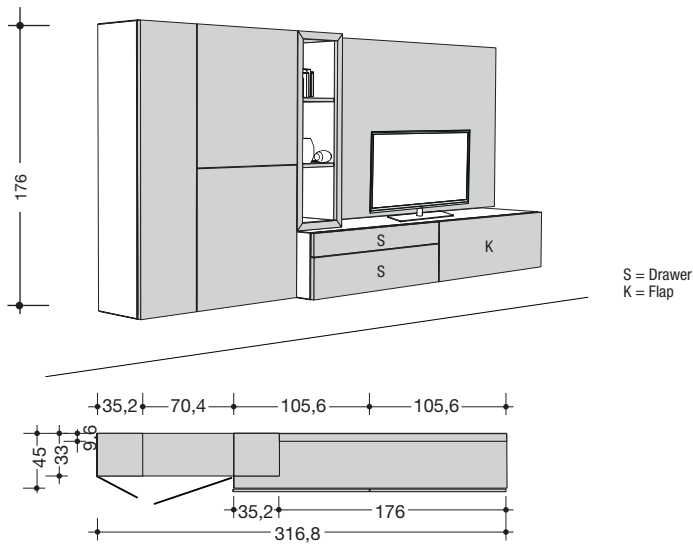
Suggested combinations

Lists of versions: see page 113

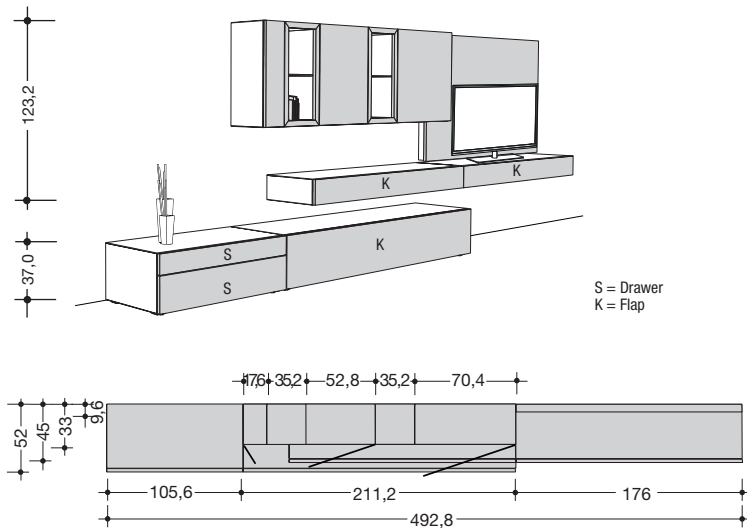
As an alternative to planning an individual unit from the complete range there is the possibility of choosing from specially suggested combinations. This eases planning. Incorporating accessories can enhance the suggested combinations. These are charged extra.



Price gr. I II	as illustr. v. versa	980010
		980110

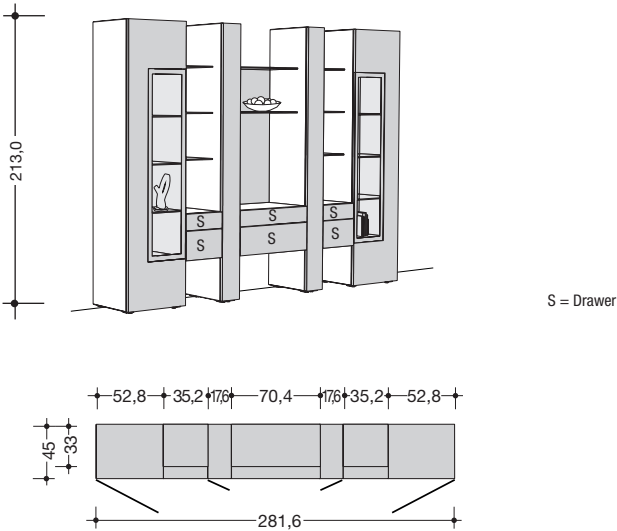


Price gr. I II	as illustr. v. versa	980011
		980111

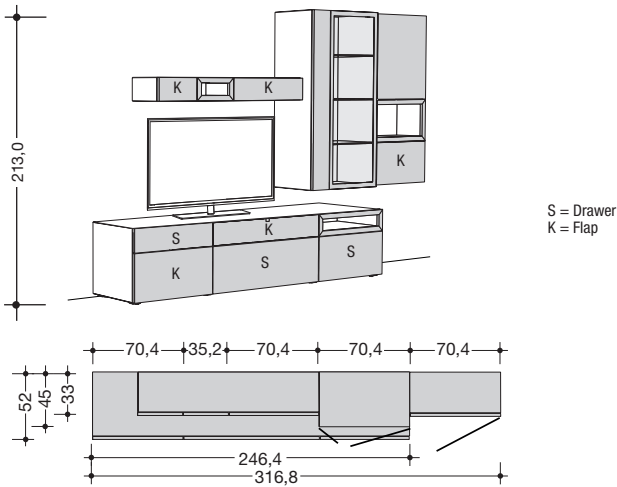


Price gr. I II	as illustr. v. versa	980012
		980112

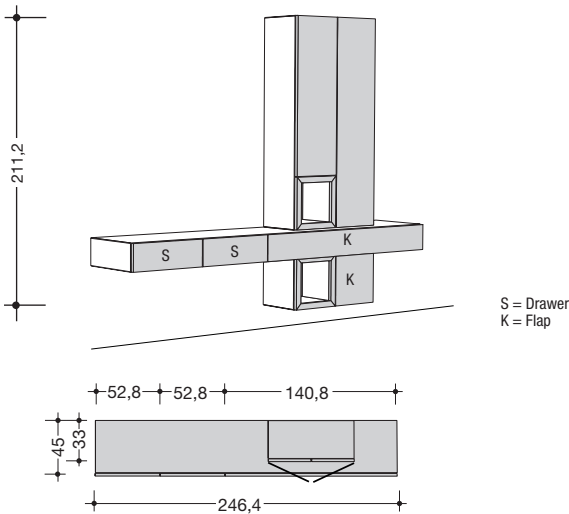
As an alternative to planning an individual unit from the complete range there is the possibility of choosing from specially suggested combinations. This eases planning. Incorporating accessories can enhance the suggested combinations. These are charged extra.



	980013
Price gr. I II	



	ohne Soundsystem	mit Soundsystem
Price gr. I II	as illustr. v. versa 980014 980114	981014 981114



	as illustr. v. versa 980015 980115
Price gr. I II	

Suggested combinations

Lists of versions: see page 113

As an alternative to planning an individual unit from the complete range there is the possibility of choosing from specially suggested combinations. This eases planning. Incorporating accessories can enhance the suggested combinations. These are charged extra.

S = Drawer
K = Flap

	without Sound System	with Sound System
Price gr. I II	as illustr. v. versa 980016 980116	981016 981116

S = Drawer
K = Flap

Price gr. I II	as illustr. v. versa 980017 980117
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S = Drawer









Price gr. I II	as illustr. v. versa 980018 980118
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1 Raster units

Accessories: see page 196-198.
Lamps: see page 200-201.

Lists of versions: see page 113

1 Raster units 17.6 cm high (19.4 cm high incl. 1.8 cm high plinth adjusters), 33.0 or 45.0 cm deep Changing versions, wall units: see here information on page 113-114. When used as wall units or stacked units: Max. load 15 kg per metre: 35.2 cm width 5.0 kg 52.8 cm width 7.5 kg 70.4 cm width 10.0 kg 105.6 cm width 15.0 kg	1 drawer			1 drawer		1 drawer		1 drawer (can not be fitted as wall units)	
	 35.2 cm wide			 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II	13831	1381	15831	1581	17831	1781	110831	11081
		1 flap			1 flap		1 flap		1 flap with 1 centre partition
	 35.2 cm wide			 52.8 cm wide		 70.4 cm wide		 105.6 cm wide 3	
		Flap hinge at bottom		Flap hinge at bottom		Flap hinge at bottom		Flap hinge at bottom	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II	13838	1388	15838	1588	17838	1788	110838	11088

2 Raster units

2 Raster units 35.2 cm high (37.0 cm high incl. 1.8 cm high plinth adjusters), 33.0 or 45.0 cm deep Changing versions, wall units: see here information on page 113-114. When used as wall units or stacked units: Max. load 15 kg per metre: 35.2 cm width 5.0 kg 52.8 cm width 7.5 kg 70.4 cm width 10.0 kg 105.6 cm width 15.0 kg	1 drawer			1 drawer		1 drawer		1 drawer (can not be fitted as wall units)	
	 35.2 cm wide			 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II	23831	2381	25831	2581	27831	2781	210831	21081
		2 drawers			2 drawers		2 drawers		2 drawers (can not be fitted as wall units)
	 35.2 cm wide			 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II	23931	2391	25931	2591	27931	2791	210931	21091

Wall bracket


















If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.		for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
		4352	4528	4704	4105

2 Raster units

Assembly notes for wall units:
Please be sure to note here the
information and notes in the
"Wall composition" chapter!

3

NEO

2 Raster units 35.2 cm high (37.0 cm high incl. 1.8 cm high plinth adjusters), 33.0 or 45.0 cm deep Changing versions, wall units: see here information on page 113-114. When used as wall units or stacked units: Max. load 15 kg per metre: 35.2 cm width 5.0 kg 52.8 cm width 7.5 kg 70.4 cm width 10.0 kg 105.6 cm width 15.0 kg	1 door								
	 17.6 cm wide								
		33.0 cm deep	45.0 cm deep						
	Price gr. I II	213311 L 213312 R	21311 L 21312 R						
	1 flap		1 flap	1 flap	1 flap	1 flap with 1 centre partition			
	 35.2 cm wide		 52.8 cm wide	 70.4 cm wide	 105.6 cm wide	3			
		Flap hinge at bottom		Flap hinge at bottom		Flap hinge at bottom		Flap hinge at bottom	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II		23838 2388	25838 2588	27838 2788	210838 21088			
	1 flap		1 flap	1 flap	1 flap	1 flap with 1 centre partition			
	 35.2 cm wide		 52.8 cm wide	 70.4 cm wide	 105.6 cm wide	3			
		Flap hinge at top		Flap hinge at top		Flap hinge at top		Flap hinge at top	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II		23839 2389	25839 2589	27839 2789	210839 21089			
	1 glass flap		1 glass flap	1 glass flap	1 glass flap	1 glass flap with 1 centre partition			
	 35.2 cm wide		 52.8 cm wide	 70.4 cm wide	 105.6 cm wide	3			
		Flap hinge at bottom		Flap hinge at bottom		Flap hinge at bottom		Flap hinge at bottom	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II		23834 2384	25834 2584	27834 2784	210834 21084			
	1 glass flap		1 glass flap	1 glass flap	1 abattant en verre	1 glass flap with 1 centre partition			
	 35.2 cm wide		 52.8 cm wide	 70.4 cm wide	 105.6 cm wide	3			
		Flap hinge at top		Flap hinge at top		Flap hinge at top		Flap hinge at top	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II		23835 2385	25835 2585	27835 2785	210835 21085			




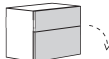
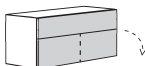



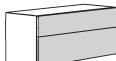



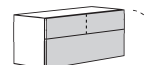
Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.	for 17.6 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	4170	4352	4528	4704	4105

3 Raster units

Accessories: see page 196-198.
Lamps: see page 200-201.

Lists of versions: see page 113

3 Raster units 52.8 cm high (54.6 cm high incl. 1.8 cm high plinth adjusters), 33.0 or 45.0 cm deep Changing versions, standard interior fittings, wall units: see here information on page 113-114. When used as wall units or stacked units: Max. load 15 kg per metre: 35.2 cm width: 5.0 kg 52.8 cm width: 7.5 kg 70.4 cm width: 10.0 kg 105.6 cm width: 15.0 kg	1 door								
	 17.6 cm wide								
		33.0 cm deep	45.0 cm deep						
	Price gr. I II	313311 L 313312 R	31311 L 31312 R						
				1 drawer; 1 flap	1 drawer; 1 flap	1 drawer; 1 flap	1 drawer; 1 flap with 1 centre partition		
			 35.2 cm wide	 52.8 cm wide	 70.4 cm wide	 105.6 cm wide			
				Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom		
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II			33831	3381	35831	3581	37831	3781
								310831	31081
			2 drawers	2 drawers	2 drawers	2 drawers			
			 35.2 cm wide	 52.8 cm wide	 70.4 cm wide	 105.6 cm wide			
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II			33931	3391	35931	3591	37931	3791
								310931	31091
			1 flap; 1 drawer	1 flap; 1 drawer	1 flap; 1 drawer	1 flap with 1 centre partition; 1 drawer			
		 35.2 cm wide	 52.8 cm wide	 70.4 cm wide	 105.6 cm wide				
			Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom			
			33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	
Price gr. I II			33631	3361	35631	3561	37631	3761	
							310631	31061	

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.	for 17.6 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	4170	4352	4528	4704	4105

L/R = Door hinge left/right

E Wohnen: NEO 5. 2016

4 Raster units

Assembly notes for wall units:
Please be sure to note here the
information and notes in the
"Wall composition" chapter!




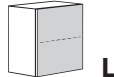




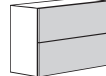



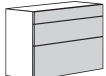



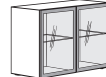
3

NEO

4 Raster units
70.4 cm high
(72.2 cm high incl. 1.8 cm high
plinth adjusters),
33.0 or 45.0 cm deep

**Changing versions,
standard interior fittings,
clear glass fronts,
wall units:**
see here information on page
113-114.

When used as wall units
or stacked units:
Max. load per unit: 40 kg

		1 door		1 door		1 door		1 door		2 doors with 1 centre partition	
											
		17.6 cm wide		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II		413311 L 413312 R	41311 L 41312 R	433311 L 433311 R	43311 L 43312 R	453311 L 453312 R	45311 L 45312 R	473311 L 473312 R	47311 L 47312 R	410331	41031
		2 drawers		2 drawers		2 drawers		2 drawers		2 drawers	
											
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide			
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II				43831	4381	45831	4581	47831	4781	410831	41081
		3 drawers		3 drawers		3 drawers		3 drawers		3 drawers	
											
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide			
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II				43931	4391	45931	4591	47931	4791	410931	41091
		1 glass door		1 glass door		1 glass door		2 glass doors with 1 centre partition			
											
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide			
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II				434311 L 434312 R	43411 L 43412 R	454311 L 454312 R	45411 L 45412 R	474311 L 474312 R	47411 L 47412 R	410431	41041

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.		for 17.6 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
		4170	4352	4528	4704	4105

6 Raster units

Accessories: see page 196-198.
Lamps: see page 200-201.

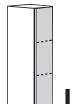
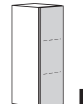
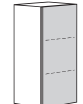
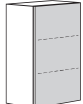

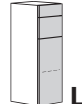
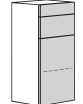
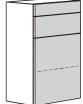

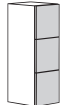
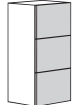
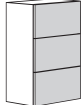
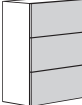
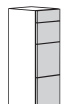
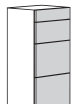
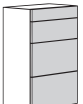

Lists of versions: see page 113

6 Raster units

105.6 cm high
(107.4 cm high incl. 1.8 cm
high plinth adjusters),
33.0 or 45.0 cm deep

Changing versions,
standard interior fittings,
wall units:
see here information on page
113-114.

When used as wall units
or stacked units:
Max. load per unit: 40 kg

		1 door		1 door		1 door		1 door		2 doors with 1 centre partition	
											
		17.6 cm wide		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr.	I	613311 L	61311 L	632311 L	63211 L	652311 L	65211 L	672311 L	67211 L	610231	61021
	II	613312 R	61312 R	632312 R	63212 R	652312 R	65212 R	672312 R	67212 R		
				2 drawers; 1 door		2 drawers; 1 door		2 drawers; 1 door		2 drawers; 2 doors with 1 centre partition	
											
				35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr.	I			634311 L	63411 L	654311 L	65411 L	674311 L	67411 L	610431	61041
	II			634312 R	63412 R	654312 R	65412 R	674312 R	67412 R		
				3 drawers		3 drawers		3 drawers		3 drawers	
											
				35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr.	I			63631	6361	65631	6561	67631	6761	610631	61061
	II										
				4 drawers		4 drawers		4 drawers		4 drawers	
											
				35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr.	I			63731	6371	65731	6571	67731	6771	610731	61071
	II										

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered.		for 17.6 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.	4170	4352	4528	4704	4105

6 Raster units

Assembly notes for wall units:
Please be sure to note here the
information and notes in the
"Wall composition" chapter!

3

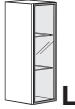



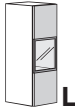


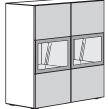
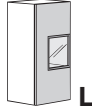

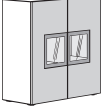
NEO

6 Raster units

105.6 cm high
(107.4 cm high incl. 1.8 cm
high plinth adjusters),
33.0 or 45.0 cm deep

**Changing versions,
standard interior fittings,
wall units:**
see here information on page
113-114.

When used as wall units
or stacked units:
Max. load per unit: 40 kg

		1 glass door		1 glass door		1 glass door		2 glass doors with 1 centre partition	
		 35.2 cm wide		 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II		635341 L 635342 R	63541 L 63542 R	655341 L 655342 R	65541 L 65542 R	675341 L 675342 R	67541 L 67542 R	610534	61054
		1 door/glass door		1 door/glass door		1 door/glass door		2 doors/glass doors with 1 centre partition	
		 35.2 cm wide		 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II		633341 L 633342 R	63341 L 63342 R	653341 L 653342 R	65341 L 65342 R	673341 L 673342 R	67341 L 67342 R	610334	61034
				1 door/glass door		1 door/glass door		2 doors/glass doors with 1 centre partition	
				 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II		as illustr. v. versa (R)		654341 654342	65441 65442	674341 674342	67441 67442	610434	61044

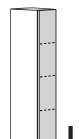
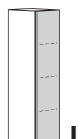


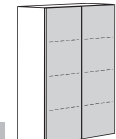
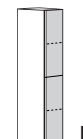

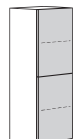

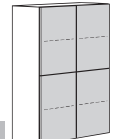
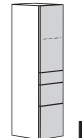
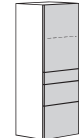

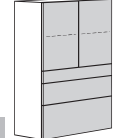
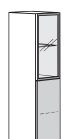
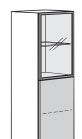


Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.		for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
		4352	4528	4704	4105

8 Raster units

Accessories: see page 196-198.
Lamps: see page 200-201.

Lists of versions: see page 113

8 Raster units 140.8 cm high (142.6 cm high incl. 1.8 cm high plinth adjusters), 33.0 or 45.0 cm deep Changing versions, standard interior fittings, clear glass fronts, wall units: see here information on page 113-114 . When used as wall units or stacked units: Max. load per unit: 40 kg	1 door		1 door		1 door		1 door		2 doors with 1 centre partition			
												
	17.6 cm wide		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide			
		33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep
	Price gr. I II	813311 L	81311 L	832311 L	83211 L	852311 L	85211 L	872311 L	87211 L	810231		81021
		813312 R	81312 R	832311 R	83212 R	852312 R	85212 R	872312 R	87212 R			
	2 doors		2 doors		2 doors		2 doors		4 doors with 1 centre partition			
												
	17.6 cm wide		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide			
	33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep	
Price gr. I II	814311 L	81411 L	833311 L	83311 L	853311 L	85311 L	873311 L	87311 L	810331		81031	
	814312 R	81412 R	833312 R	83312 R	853312 R	85312 R	873312 R	87312 R				
		1 door; 3 drawers		1 door; 3 drawers		1 door; 3 drawers		2 doors with 1 centre partition; 3 drawers				
												
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide				
		33.0 cm deep	45.0 cm deep		33.0 cm deep	45.0 cm deep		33.0 cm deep	45.0 cm deep			
Price gr. I II		834311 L	83411 L	854311 L	85411 L	874311 L	87411 L	810431		81041		
		834312 R	83412 R	854312 R	85412 R	874312 R	87412 R					
		1 glass door; 1 door		1 glass door; 1 door		1 glass door; 1 door		2 glass doors; 2 doors with each 1 centre partition				
												
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide				
		33.0 cm deep	45.0 cm deep		33.0 cm deep	45.0 cm deep		33.0 cm deep	45.0 cm deep			
Price gr. I II		831341 L	83141 L	851341 L	85141 L	871341 L	87141 L	810134		81014		
		831342 R	83142 R	851342 R	85142 R	871342 R	87142 R					

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.		for 17.6 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
		4170	4352	4528	4704	4105

L/R = Door hinge left/right

E Wohnen: NEO 5. 2016

8 Raster units

Notes on delivery
Please see here the information on page 114!

1
2

Assembly notes for wall units:
Please be sure to note here the information and notes in the "Wall composition" chapter!

3

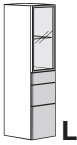
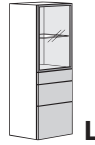
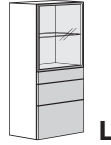
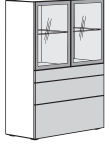
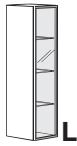
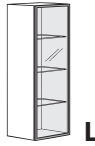
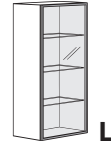
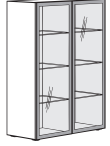

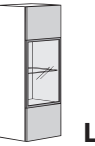
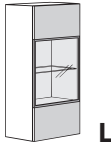
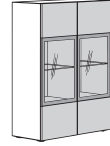
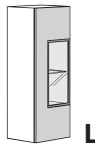
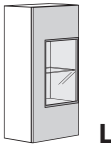
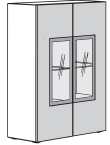
NEO

8 Raster units

140.8 cm high
(142.6 cm high incl. 1.8 cm high plinth adjusters),
33.0 or 45.0 cm deep

Changing versions, standard interior fittings, clear glass fronts, wall units:
see here information on page 113-114.

When used as wall units or stacked units:
Max. load per unit: 40 kg

		1 glass door; 3 drawers		1 glass door; 3 drawers		1 glass door; 3 drawers		2 glass doors with 1 centre partition; 3 drawers	
									
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II		832341 L 832342 R	83241 L 83242 R	852341 L 852342 R	85241 L 85242 R	872341 L 872341 R	87241 L 87242 R	810234	81024
		1 glass door		1 glass door		1 glass door		2 glass doors with 1 centre partition	
									
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II		835341 L 835342 R	83541 L 83542 R	855341 L 855342 R	85541 L 85542 R	875341 L 875342 R	87541 L 87542 R	810534	81054
		1 door/glass door		1 door/glass door		1 door/glass door		2 doors/glass doors with 1 centre partition	
									
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II		833341 L 833342 R	83341 L 83342 R	853341 L 853342 R	85341 L 85342 R	873341 L 873342 R	87341 L 87342 R	810334	81034
				1 door/glass door		1 door/glass door		2 doors/glass doors with 1 centre partition	
									
				52.8 cm wide		70.4 cm wide		105.6 cm wide	
				33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II		as illustr. v. versa (R)		854341 854342	85441 85442	874341 874342	87441 87442	810434	81044

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered.

If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.

	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	4352	4528	4704	4105

10 Raster units


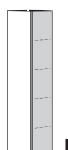
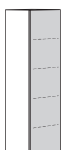


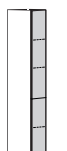
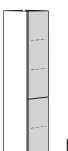
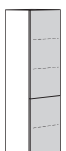

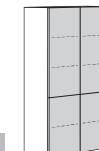

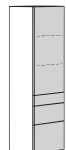


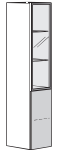
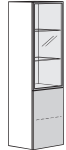


Accessories: see page 196-198.
Lamps: see page 200-201.

Lists of versions: see page 113

10 Raster units
176.0 cm high
(177.8 cm high incl. 1.8 cm
high plinth adjusters),
33.0 or 45.0 cm deep

**Changing versions,
standard interior fittings,
clear glass fronts,
wall units:**
see here information on page
113-114

When used as wall units
or stacked units:
Max. load per unit: 40 kg

10 Raster units 176.0 cm high (177.8 cm high incl. 1.8 cm high plinth adjusters), 33.0 or 45.0 cm deep Changing versions, tandard interior fittings, clear glass fronts, wall units: see here information on page 113-114 When used as wall units or stacked units: Max. load per unit: 40 kg	1 door		1 door		1 door		1 door		2 doors with 1 centre partition					
														
	17.6 cm wide		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide					
		33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep		
	Price gr. I II	1013311 L 1013312 R		101311 L 101312 R		1032311 L 1032312 R		103211 L 103212 R		1052311 L 1052312 R		105211 L 105212 R		
	2 doors		2 doors		2 doors		2 doors		4 doors with 1 centre partition					
														
	17.6 cm wide		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide					
	33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep			
Price gr. I II	1014311 L 1014312 R		101411 L 101412 R		1033311 L 1033312 R		103311 L 103312 R		1053311 L 1053312 R		105311 L 105312 R			
		1 door; 3 drawers		1 door; 3 drawers		1 door; 3 drawers		2 doors with 1 centre partition; 3 drawers						
														
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide						
			33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep	
Price gr. I II			1034311 L 1034312 R		103411 L 103412 R		1054311 L 1054312 R		105411 L 105412 R		1074311 L 1074312 R		107411 L 107412 R	
		1 glass door; 1 door		1 glass door; 1 door		1 glass door; 1 door		2 glass doors; 2 doors with each 1 centre partition						
														
		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide						
			33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep		33.0 cm deep		45.0 cm deep	
Price gr. I II			1031341 L 1031342 R		103141 L 103142 R		1051341 L 1051342 R		105141 L 105142 R		1071341 L 1071342 R		107141 L 107142 R	

Wall bracket

If units are to be included as wall units,
a wall bracket must be ordered.

If units are stacked on top of one another,
a wall bracket is only to be ordered for
the stacked unit(s) if the stacked unit is
wider than the floor unit or if the units are
stacked in an off-set position.

	for 17.6 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	4170	4352	4528	4704	4105

L/R = Door hinge left/right

E Wohnen: NEO 5. 2016

10 Raster units

Notes on delivery
Please see here the information on page 114!

1
2

Assembly notes for wall units:
Please be sure to note here the information and notes in the "Wall composition" chapter!

3

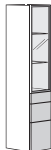


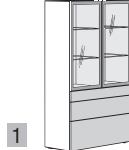



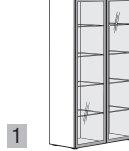



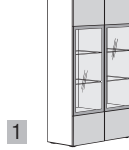


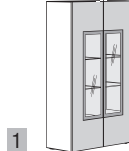
NEO

10 Raster units

176.0 cm high
(177.8 cm high incl. 1.8 cm high plinth adjusters),
33.0 or 45.0 cm deep

Changing versions, standard interior fittings, clear glass fronts, wall units:
see here information on page 113-114

When used as wall units or stacked units:
Max. load per unit: 40 kg

1 glass door; 3 drawers			1 glass door; 3 drawers		1 glass door; 3 drawers		2 glass doors with 1 centre partition; 3 drawers	
 35.2 cm wide			 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II	1032341 L 1032342 R	103241 L 103242 R	1052341 L 1052342 R	105241 L 105242 R	1072341 L 1072342 R	107241 L 107242 R	1010234	101024
1 glass door			1 glass door		1 glass door		2 glass doors with 1 centre partition	
 35.2 cm wide			 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II	1035341 L 1035342 R	103541 L 103542 R	1055341 L 1055342 R	105541 L 105542 R	1075341 L 1075342 R	107541 L 107542 R	1010534	101054
1 door/glass door			1 door/glass door		1 door/glass door		2 doors/glass doors with 1 centre partition	
 35.2 cm wide			 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II	1033341 L 1033342 R	103341 L 103342 R	1053341 L 1053342 R	105341 L 105342 R	1073341 L 1073342 R	107341 L 107342 R	1010334	101034
			1 door/glass door		1 door/glass door		2 doors/glass doors with 1 centre partition	
			 52.8 cm wide		 70.4 cm wide		 105.6 cm wide	
			33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II	as illustr. v. versa (R)		1054341 1054342	105441 105442	1074341 1074342	107441 107442	1010434	101044

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered.

If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.

	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	4352	4528	4704	4105

12 Raster units

Accessories: see page 196-198.
Lamps: see page 200-201.

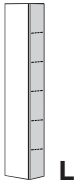
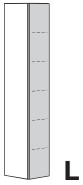
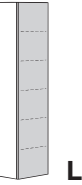
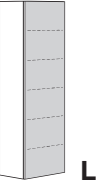
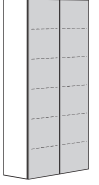
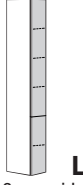
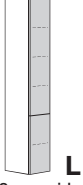
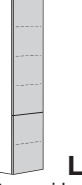
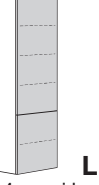
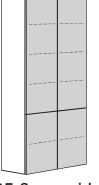
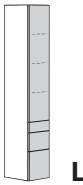
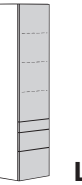
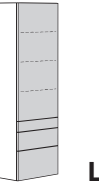
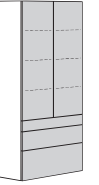
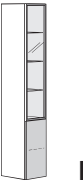

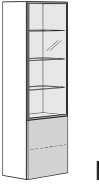
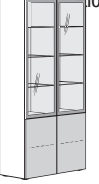
Lists of versions: see page 113

12 Raster units

211.2 cm high
(213.0 cm high incl. 1.8 cm
high plinth adjusters),
33.0 or 45.0 cm deep

Changing versions,
standard interior fittings,
clear glass fronts,
wall units:
see here information on page
113-114.

When used as wall units
or stacked units:
Max. load per unit: 40 kg

	1 door		1 door		1 door		1 door		2 doors with 1 centre partition	
										
	17.6 cm wide		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II	1213311 L 1213312 R	121311 L 121312 R	1232311 L 1232312 R	123211 L 123212 R	1252311 L 1252312 R	125211 L 125212 R	1272311 L 1272312 R	127211 L 127212 R	1210231 121021	
	2 doors		2 doors		2 doors		2 doors		4 doors with 1 centre partition	
										
	17.6 cm wide		35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II	1214311 L 1214312 R	121411 L 121412 R	1233311 L 1233312 R	123311 L 123312 R	1253311 L 1253312 R	125311 L 125312 R	1273311 L 1273312 R	127311 L 127312 R	1210331 121031	
			1 door; 3 drawers		1 door; 3 drawers		1 door; 3 drawers		2 doors with 1 centre partition; 3 drawers	
										
			35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
			33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II			1234311 L 1234312 R	123411 L 123412 R	1254311 L 1254312 R	125411 L 125412 R	1274311 L 1274312 R	127411 L 127412 R	1210431 121041	
			1 glass door; 1 door		1 glass door; 1 door		1 glass door; 1 door		2 glass doors; 2 doors with each 1 centre partition	
										
			35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
			33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II			1231341 L 1231342 R	123141 L 123142 R	1251341 L 1251342 R	125141 L 125142 R	1271341 L 1271342 R	127141 L 127142 R	1210134 121014	

Wall bracket

If units are to be included as wall units,
a wall bracket must be ordered.

If units are stacked on top of one another,
a wall bracket is only to be ordered for
the stacked unit(s) if the stacked unit is
wider than the floor unit or if the units are
stacked in an off-set position.

	for 17.6 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	4170	4352	4528	4704	4105

L/R = Door hinge left/right

E Wohnen: NEO 5. 2016

12 Raster units

Notes on delivery
Please see here the information on page 114!

1
2

Assembly notes for wall units:
Please be sure to note here the information and notes in the "Wall composition" chapter!

3

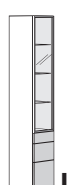
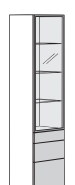
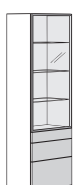

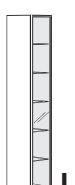
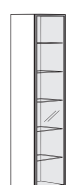
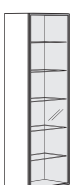

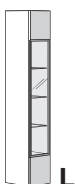
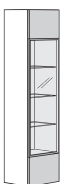
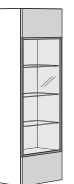

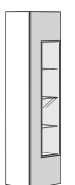


NEO

12 Raster units

211.2 cm high
(213.0 cm high incl. 1.8 cm high plinth adjusters),
33.0 or 45.0 cm deep

Changing versions, standard interior fittings, clear glass fronts, wall units:
see here information on page 113-114.

When used as wall units or stacked units:
Max. load per unit: 40 kg

12 Raster units 211.2 cm high (213.0 cm high incl. 1.8 cm high plinth adjusters), 33.0 or 45.0 cm deep Changing versions, standard interior fittings, clear glass fronts, wall units: see here information on page 113-114. When used as wall units or stacked units: Max. load per unit: 40 kg	1 glass door; 3 drawers		1 glass door; 3 drawers		1 glass door; 3 drawers		2 glass doors with 1 centre partition; 3 drawers		
									
	35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide		
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	Price gr. I II	1232341 L 1232342 R	123241 L 123242 R	1252341 L 1252342 R	125241 L 125242 R	1272341 L 1272342 R	127241 L 127242 R	1212234	121224
	1 glass door		1 glass door		1 glass door		2 glass doors with 1 centre partition		
									
	35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide		
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
Price gr. I II	1235341 L 1235342 R	123541 L 123542 R	1255341 L 1255342 R	125541 L 125542 R	1275341 L 1275342 R	127541 L 127542 R	1210534	121054	
1 door/glass door		1 door/glass door		1 door/glass door		2 doors/glass doors with 1 centre partition			
									
35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide			
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	
Price gr. I II	1233341 L 1233342 R	123341 L 123342 R	1253341 L 1253342 R	125341 L 125342 R	1273341 L 1273342 R	127341 L 127342 R	1210334	121034	
		1 door/glass door		1 door/glass door		2 doors/glass doors with 1 centre partition			
									
		52.8 cm wide		70.4 cm wide		105.6 cm wide			
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep		
Price gr. I II	as illustr. v. versa (R)		1254341 1254342	125441 125442	1274341 1274342	127441 127442	1210434	121044	

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered.


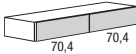

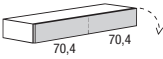
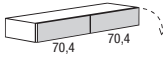
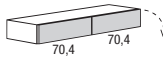
If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.

	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	4352	4528	4704	4105

1 Raster lowboards: Floor units

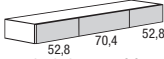
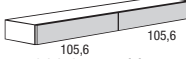
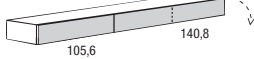
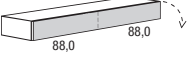
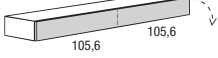
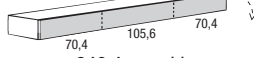
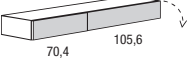
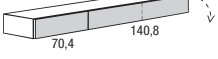
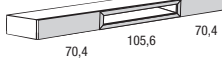
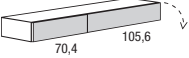
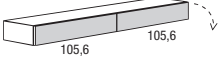
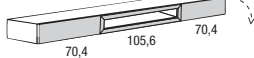
Accessories: see page 196-198.

Lists of versions: see page 113

1 Raster lowboards: Floor units 17,6 cm high (19,4 cm high incl. 1.8 cm high plinth adjusters), 45.0 or 52.0 cm deep incl. centre cable aperture behind flap in rear wall of each compartment Changing versions: see here the information on page 113. Usable size: see here the information on page 162-163.	1 drawer		2 drawers		
					
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
		10411	10511	14411	14511
	Price gr. I II				
	1 flap		1 flap with 1 centre partition		
					
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
		10418	10518	14418	14518
	Price gr. I II				
			mit 1 Schublade links und 1 Klappe rechts		
					
			45.0 cm deep	52.0 cm deep	
			as illustr. v. versa 144281 144282	145281 145282	
	Price gr. I II				
			2 flaps		
					
			45.0 cm deep	52.0 cm deep	
			14438	14538	
	Price gr. I II				

Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

	3 drawers		2 drawers		with 1 drawer left and 1 flap with 1 centre partition right	
						
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	17411	17511	11411	11511	as illustr. v. versa 134311 134312	135311 135312
	1 flap with 1 centre partition		1 flap with 1 centre partition		1 flap with 2 centre partitions	
						
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	17418	17518	11418	11518	13418	13518
	2 flaps		with 1 drawer left and 1 flap with 1 centre partition right		with 1 drawer left and right as well as 1 open compartment in the centre	
						
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
as illustr. v. versa	174281 174282	175281 175282	as illustr. v. versa 114211 114212	115211 115212	13432	13532
	mit 1 Schublade links und 1 Klappe rechts		mit 1 Schublade links und 1 Klappe rechts		with 1 drawer left, 1 open compartment in the centre as well as 1 flap right	
						
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
as illustr. v. versa	174211 174212	175211 175212	114311 114312	115311 115312	134321 134322	135321 135322

1 Raster lowboards: Floor units or as wall units

Accessories: see page 196-198.

Lists of versions: see page 113

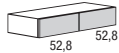
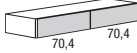
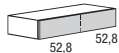
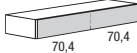
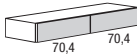
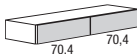
1 Raster lowboards:
Floor units or as wall units
17,6 cm high
(19,4 cm high incl. 1.8 cm high
plinth adjusters),
33.0 or 45.0 cm deep

incl. centre cable aperture
behind flap in rear wall of
each compartment

Changing versions,
Wall units:
see here the information on
page 113-114.

Usable size:
see here the information on
page 162-163.

When used as wall units
or stacked units:
max. load 15 kg per metre:
105.6 cm width: 15.0 kg
140.8 cm width: 20.0 kg
176.0 cm width: 25.0 kg
211.2 cm width: 30.0 kg
246.4 cm width: 30.0 kg

		2 drawers		2 drawers	
		 105.6 cm wide		 140.8 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
		104231	10421	144131	14411
Price gr. I II					
		1 flap with 1 centre partition		1 flap with 1 centre partition	
		 105.6 cm wide		 140.8 cm wide	
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
		104238	10428	144138	14418
Price gr. I II					
				mit 1 Schublade links und 1 Klappe rechts	
				 140.8 cm wide	
				33.0 cm deep	45.0 cm deep
				as illustr. v. versa 1442381 1442382	144281 144282
Price gr. I II					
				2 flaps	
				 140.8 cm wide	
				33.0 cm deep	45.0 cm deep
				144338	14438
Price gr. I II					

Wall bracket

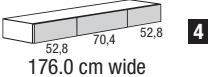
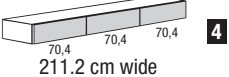
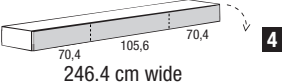
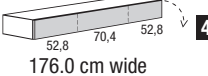
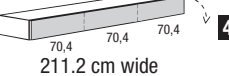
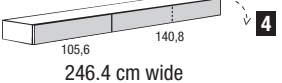
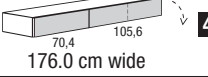

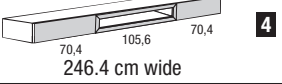
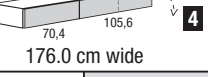
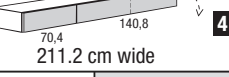
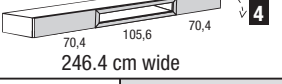
If units are to be included as wall units,
a wall bracket must be ordered.

If units are stacked on top of one another,
a wall bracket is only to be ordered for
the stacked unit(s) if the stacked unit is
wider than the floor unit or if the units are
stacked in an off-set position.

	for 105.6 cm width	for 140.8 cm width
	4105	4140

Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

3 drawers		3 drawers		1 flap with 2 centre partitions	
					
33.0 cm deep		33.0 cm deep		33.0 cm deep	
45.0 cm deep		45.0 cm deep		45.0 cm deep	
174131		114331		13318	
17411		11431		13418	
1 flap with 2 centre partitions		1 flap with 2 centre partitions		2 flaps with 2 centre partitions	
					
33.0 cm deep		33.0 cm deep		33.0 cm deep	
45.0 cm deep		45.0 cm deep		45.0 cm deep	
174238		114238		as illustr. v. versa 133331 133332	
17428		11428		134331 134332	
with 1 drawer left and 1 flap with 1 centre partition right		with 1 drawer left and 1 flap with 1 centre partition right		with 1 drawer left and right as well as 1 open compartment in the centre	
					
33.0 cm deep		33.0 cm deep		33.0 cm deep	
45.0 cm deep		45.0 cm deep		45.0 cm deep	
as illustr. v. versa 1743311 1743312		as illustr. v. versa 1142311 1142312		13332	
174311 174312		114211 114212		13432	
2 flaps (right flap with 1 centre partition)		2 flaps (right flap with 1 centre partition)		with 1 drawer left, 1 open compartment in the centre as well as 1 flap right	
					
33.0 cm deep		33.0 cm deep		33.0 cm deep	
45.0 cm deep		45.0 cm deep		45.0 cm deep	
as illustr. v. versa 1743381 1743382		as illustr. v. versa 1143381 1143382		as illustr. v. versa 133321 133322	
174381 174382		114381 114382		134321 134322	

for 176.0 cm width	for 211.2 cm width	for 246.4 cm width
4176	4211	4246

2 Raster lowboards: Floor units

Accessories: see page 196-198.

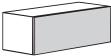
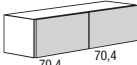
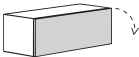
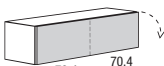
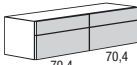
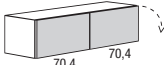
Lists of versions: see page 113

2 Raster lowboards:
Floor units
35,2 cm high
(37,0 cm high incl. 1.8 cm high
plinth adjusters),
45.0 cm or 52.0 cm deep

incl. centre cable aperture
behind flap in rear wall of
each compartment

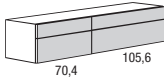
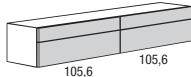
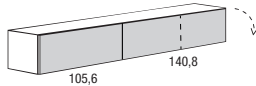
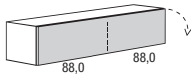
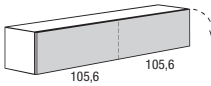
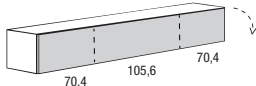
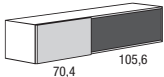
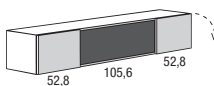
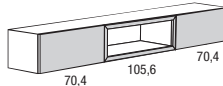
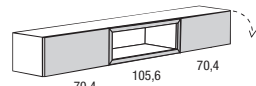
Changing versions,
fabric covered front:
see here the information on
page 113-114.

Usable size:
see here the information on
page 162-163.

1 drawer		2 drawers		
				
105.6 cm wide		140.8 cm wide		
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	20411	20511	24411	24511
Price gr. I II				
1 flap		1 flap with 1 centre partition		
				
105.6 cm wide		140.8 cm wide		
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	20418	20518	24418	24518
Price gr. I II				
		4 drawers		
				
		140.8 cm wide		
		45.0 cm deep	52.0 cm deep	
		24421	24521	
Price gr. I II				
		mit 1 Schublade links und 1 Klappe rechts		
				
		140.8 cm wide		
		45.0 cm deep	52.0 cm deep	
		as illustr. v. versa 244281 244282	245281 245282	
Price gr. I II				

Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

	4 drawers		4 drawers		1 drawer, 1 flap with 1 centre partition		
	 176.0 cm wide		 211.2 cm wide		 246.4 cm wide		
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	
as illustr. v. versa	274211 274212	275211 275212	21421	21521	as illustr. v. versa	234311 234312	235311 235312
	1 flap with 1 centre partition		1 flap with 1 centre partition		1 flap with 2 centre partitions		
	 176.0 cm wide		 211.2 cm wide		 246.4 cm wide		
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	
	27418	27518	21418	21518	23418	23518	
	with 1 drawer left and 1 fabric covered flap (for loudspeaker) right		with 1 drawer left, 1 fabric covered flap (for loudspeaker) in the centre and 1 flap right		with 1 drawer left and right as well as 1 open compartment in the centre		
	 176.0 cm wide		 211.2 cm wide		 246.4 cm wide		
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	
as illustr. v. versa	274161 274162	275161 275162	as illustr. v. versa	214161 214162	23432	23532	
					with 1 drawer left, 1 open compartment in the centre as well as 1 flap right		
					 246.4 cm wide		
					45.0 cm deep	52.0 cm deep	
					as illustr. v. versa	234321 234322	235321 235322

2 Raster lowboards: Floor units or as wall units

Accessories: see page 196-198.

Lists of versions: see page 113

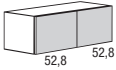
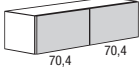
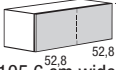
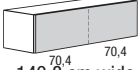
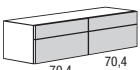
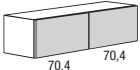
2 Raster lowboards:
Floor units or as wall units
35,2 cm high
(37,0 cm high incl. 1.8 cm high
plinth adjusters),
33.0 or 45.0 cm deep

incl. centre cable aperture
behind flap in rear wall of
each compartment

Changing versions,
Wall units:
see here the information on
page 113-114.

Usable size:
see here the information on
page 162-163.

When used as wall units
or stacked units:
max. load 15 kg per metre:
105.6 cm width: 15.0 kg
140.8 cm width: 20.0 kg
176.0 cm width: 25.0 kg
211.2 cm width: 30.0 kg
246.4 cm width: 30.0 kg

		2 drawers		2 drawers		
						
		105.6 cm wide		140.8 cm wide		
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	
		204331	20431	244131	24411	
Price gr. I II						
		1 flap with 1 centre partition		1 flap with 1 centre partition		
						
		105.6 cm wide		140.8 cm wide		
		33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	
		204338	20438	244138	24418	
Price gr. I II						
				4 drawers		
						
				140.8 cm wide		
				33.0 cm deep	45.0 cm deep	
				244231	24421	
Price gr. I II						
				mit 1 Schublade links und 1 Klappe rechts		
						
				140.8 cm wide		
				33.0 cm deep	45.0 cm deep	
				as illustr. v. versa 2442381 2442382	244281 244282	
Price gr. I II						

Wall bracket

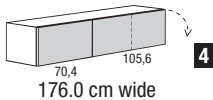
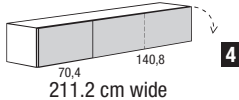
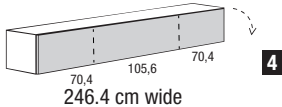
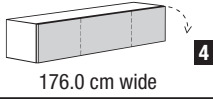
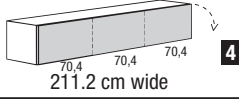
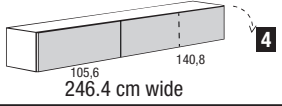
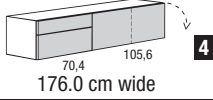
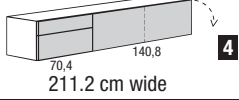
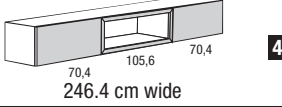
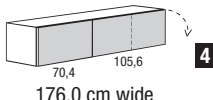
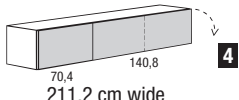
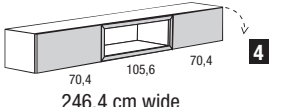
If units are to be included as wall units,
a wall bracket must be ordered.

If units are stacked on top of one another,
a wall bracket is only to be ordered for
the stacked unit(s) if the stacked unit is
wider than the floor unit or if the units are
stacked in an off-set position.

	for 105.6 cm width	for 140.8 cm width	
	4105	4140	

Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

	with 1 drawer left and 1 flap with 1 centre partition right		with 1 drawer left and 1 flap with 1 centre partition right		1 flap with 2 centre partitions	
						
	176.0 cm wide		211.2 cm wide		246.4 cm wide	
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
as illustr. v. versa	2743311 2743312	274311 274312	as illustr. v. versa	2143311 2143312	214311 214312	23318 23418
	1 flap with 2 centre partitions		1 flap with 2 centre partitions		2 flaps (right flap with 1 centre partition)	
						
	176.0 cm wide		211.2 cm wide		246.4 cm wide	
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
	274238	27428	214238	21428	as illustr. v. versa	233331 233332 234331 234332
	with 2 drawers left and 1 flap with 1 centre partition right		with 2 drawers left and 1 flap with 1 centre partition right		with 1 drawer left and right as well as 1 open compartment in the centre	
						
	176.0 cm wide		211.2 cm wide		246.4 cm wide	
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
as illustr. v. versa	2744311 2744312	274411 274412	2144311 2144312	214411 214412	23332	23432
	2 flaps (right flap with 1 centre partition)		2 flaps (right flap with 1 centre partition)		with 1 drawer left, 1 open compartment in the centre as well as 1 flap right	
						
	176.0 cm wide		211.2 cm wide		246.4 cm wide	
	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep	33.0 cm deep	45.0 cm deep
as illustr. v. versa	2743381 2743382	274381 274382	2143381 2143382	214381 214382	233321 233322	234321 234322

	for 176.0 cm width	for 211.2 cm width	for 246.4 cm width
	4176	4211	4246

3 Raster lowboards: Floor units or as wall units

Accessories: see page 196-198.

Lists of versions: see page 113

3 Raster lowboards:
Floor units or as wall units
52.8 cm high
(56,6 cm high incl. 1.8 cm high
plinth adjusters),
45.0 cm or 52.0 cm deep

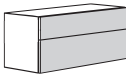
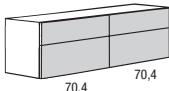
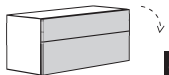
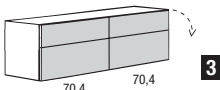
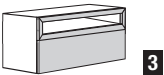
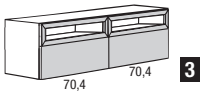
incl. centre cable aperture
behind flap in rear wall of
each compartment

Changing versions,
Wall units:
see here the information on
page 113-114.

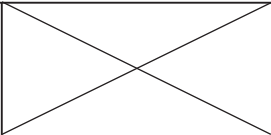
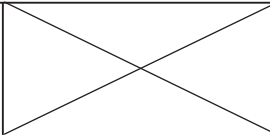
Usable size:
see here the information on
page 162-163.

When used as wall units
or stacked units:
max. load 15 kg per metre:
105.6 cm width: 15.0 kg
140.8 cm width: 20.0 kg
176.0 cm width: 25.0 kg
211.2 cm width: 30.0 kg
246.4 cm width: 30.0 kg

**52.0 cm deep lowboards
can not be used as wall
units!**

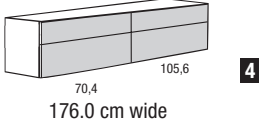
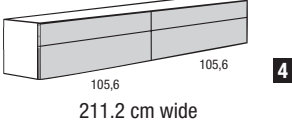
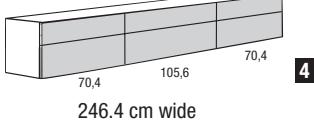
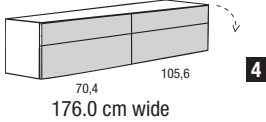
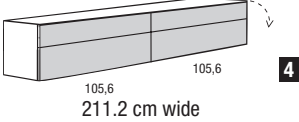
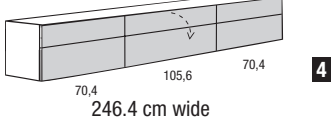
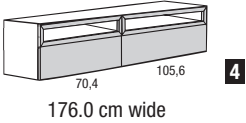
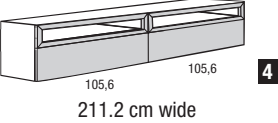
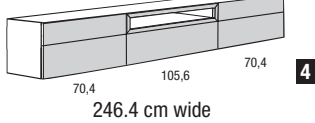
2 drawers			4 drawers			
 105.6 cm wide			 140.8 cm wide			
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep		
	30451	30551	34451	34551		
Price gr. I II						
1 flap; 1 drawer			with 1 flap and 1 drawer left and right			
 105.6 cm wide			 140.8 cm wide			
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep		
	30461	30561	34461	34561		
Price gr. I II						
1 open compartment, 1 drawer			with 1 open compartment and 1 drawer left and right			
 105.6 cm wide			 140.8 cm wide			
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep		
	30471	30571	34471	34571		
Price gr. I II						

Wall bracket

<p>If units are to be included as wall units, a wall bracket must be ordered.</p> <p>If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.</p>	for 105.6 cm width		for 140.8 cm width	
	4105		4140	

Metal substructure and glass cover shelves

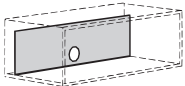
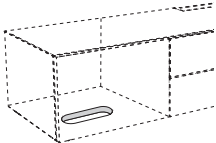
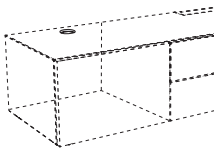
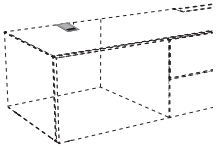
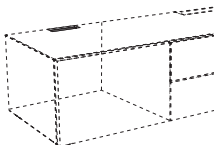
Metal substructure and glass cover shelves see page 180.	
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4 drawers		4 drawers		6 drawers	
					
45.0 cm deep		45.0 cm deep		45.0 cm deep	
52.0 cm deep		52.0 cm deep		52.0 cm deep	
as illustr. v. versa	374251 374252	375251 375252	31451	31551	32451 32551
with 1 flap and 1 drawer left and right		with 1 flap and 1 drawer left and right		with 2 drawers left and right as well as 1 flap and 1 drawer in the centre	
					
45.0 cm deep		45.0 cm deep		45.0 cm deep	
52.0 cm deep		52.0 cm deep		52.0 cm deep	
as illustr. v. versa	374261 374262	375261 375262	31461	31561	32461 32561
with 1 open compartment and 1 drawer left and right		with 1 open compartment and 1 drawer left and right		with 2 drawers left and right as well as 1 open compartment and 1 drawer in the centre	
					
45.0 cm deep		45.0 cm deep		45.0 cm deep	
52.0 cm deep		52.0 cm deep		52.0 cm deep	
as illustr. v. versa	374271 374272	375271 375272	31471	31571	32471 32571

for 176.0 cm width		for 211.2 cm width		for 246.4 cm width	
4176		4211		4246	

Media accessories for lowboards

Lists of versions: see page 113

		for 105.6 cm width	for 140.8 cm width	for 176.0 cm width	for 211.2 cm width	for 246.4 cm width
 <p>Rear wall with cable aperture and space for storing cables for lowboards with 2 Raster high compartments Rear wall for feeding cables, plugs, etc. to make connections easier for all electrical media units in lowboards with 2-raster high compartments. The standard rear wall is omitted and the price has been deducted. Not possible for media lowboards with integrated sound system in the compartment with the sound system.</p> <p>hülsta-Push-to-open with motor-driven support or Magic-Tronic cannot be used with the rear wall with cable aperture.</p> <p>Usable dims. of lowboards: Height: 31,4 cm Depth: 42,9 cm</p>	Price gr. I II	109	149	179	219	249
 <p>Subwoofer base cut-out section Base cut-out section 12 x 23,2 cm; The sounds from the subwoofer pass out through the base cut-out section in the lowboard without hindrance.</p> <p>The exact position in the carcase is predetermined ex-works and cannot be altered.</p>						14
 <p>Cable aperture K1 Silver-coloured; Ø 8.0 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The cable aperture can be made at the rear of the top shelf. The position is in the centre of the compartment, distance from centre of aperture to rear edge of unit: 10.0 cm If media panels are planned on top of a lowboard, please state the exact position of the cable aperture in the order.</p>						K1
 <p>Cable aperture K7 silver-coloured; 7.0 x 12.0 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The position is in the centre of the compartment, flush with the rear edge of the unit. If media panels are fitted on a lowboard, please state the exact position of the cable aperture in the order.</p>						K7
 <p>Cable aperture K8 silver-coloured; 12.8 x 3.2 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The cable aperture can be made at the rear rim of the top shelf. Positioned in centre of compartment. If media panels are fitted on a lowboard, please state the exact position of the cable aperture in the order.</p>						K8

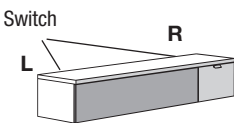
Integrated multiple socket

Multiple socket

Can be fitted in the lowboard in front of the rear wall optionally left (L) or right (R) in the compartment behind the fabric-covered flap, switch can be fitted in wooden cover shelf optionally left or right (see scheme) or possible when fitting an optional glass cover shelf in the left or right outer carcass side of the lowboards.

Please state the required position clearly in the order!

7.4 cm high, 44.6 cm long, 5.7 cm deep



Multiple socket with on/off function all 6 sockets permanent current
291 L 292 R

IR repeater set

IR repeater set

Infrared signal transmission set for operating media units behind wooden/lacquered fronts. You can operate all the units in one compartment with one set. The following applies:

- One set must be used for each compartment. 2 transmitters can also be installed for large compartments in order to increase performance. In this case only one additional transmitter needs to be ordered.
- The transmitter must be placed in the direct vicinity of the receiver eye of the media unit.
- Transmissible IR frequency band 20 - 60 kHz
- Up to 3 transmitters can be combined with one receiver

It is possible to use 3 transmitters via 1 receiver including Master box. This enables simultaneous operation of 3 different furniture compartments or in critical situations it allows fitting out one furniture compartment with several transmitters in order to increase the performance in this compartment or to operate 2 end units placed next to one another.

The IR repeater set consists of:

- 1 receiver eye (Ø 3.0 cm) incl. standing bracket
- 1 electrical transmitter
- 1 plug EVG 12 V
- Cable clips

Please note the details stated in the operating instructions!

IR repeater set 1 receiver eye and 1 transmitter incl. standing bracket
2001
Extra transmitter 2003

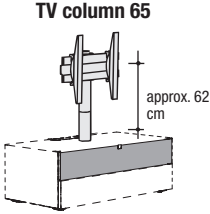
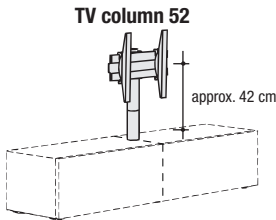
TV columns

TV columns can be rotated and adjusted in angle, for fitting on **floor lowboards with partition** (not possible with 2 Raster lowboards with 2 drawers on top of one another and wall lowboards).

The TV column can only be fitted above a partition and when a Sound System is fitted in the centre above the sound compartment. The partition is provided with a cut-out section for cables (no surcharge). No drawers are possible below the TV column.

The revolving TV column 52 is suitable for flat screens with a screen diagonal of 38"-52" (96-132 cm), max. load: 35 kg
TV revolving column 52 compatible with VESA Norm standard:
min. 75 x 75 mm, max. 400 x 400 mm

The revolving TV column 65 is suitable for flat screens with a screen diagonal of 38"-65" (96-165 cm), max. load: 40 kg
TV revolving column 65 compatible with VESA Norm standard:
min. 75 x 75 mm, max. 800 x 400 mm




TV column 52	TV column 65
9404	9403

Puck remote control unit

Puck remote control unit

The table remote control unit in the form of a puck provides wireless communication with the loudspeaker system. The remote control unit is operated just like a computer mouse, is always readily at hand and, thanks to the red Teufel logo, is always clearly visible. The volume can be regulated easily and all the input jacks on the sound unit can be selected.

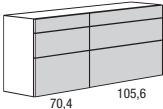
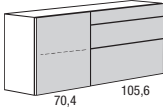
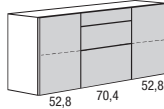
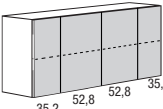
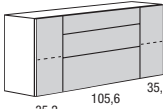
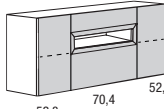
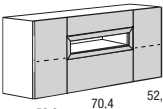
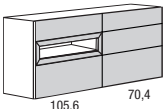
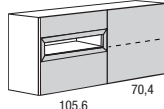


Puck remote control unit
2015

4 Raster sideboards: Floor units or as wall units

Accessories: see page 196-198.
Lamps: see page 200-201.

Lists of versions: see page 113

4 Raster sideboards: Floor units or as wall units 70.4 cm high (72.2 cm high incl. 1.8 cm high plinth adjusters), 45.0 or 52.0 cm deep Changing versions, standard interior fittings Wall units: see here the information on page 113-114 . When used as wall units or stacked units: Max. load per unit: 40 kg	6 drawers		with 1 door left and 3 drawers right		with 1 door left and right as well as 3 drawers in the centre		
							
	176.0 cm wide		176.0 cm wide		176.0 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	as illustr. v. versa	417121 417122	417111 417112	417221 417222	417211 417212	41732	41731
	Price gr. I II						
	4 doors		with 1 door left and right as well as 3 drawers in the centre (can not be used as wall unit)		with 1 door left and right as well as 2 drawers and 1 open compartment in the entre (can not be used as wall unit)		
							
	176.0 cm wide		176.0 cm wide		176.0 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	Price gr. I II	41742	41741	41752	41751	41762	41761
	with 1 door left and right as well as 2 drawers and 1 open compartment in the centre		with 2 drawers and 1 open compartment left as well as 3 drawers right		with 2 drawers and 1 open compartment left as well as 1 door right		
							
	176.0 cm wide		176.0 cm wide		176.0 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	Price gr. I II	41772	41771	as illustr. v. versa 417721 417722	417711 417712	417421 417422	417411 417412

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.	for 176.0 cm width	
	4176	

Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

4 Raster sideboards: Floor units or as wall units

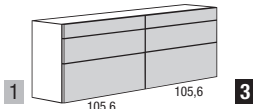
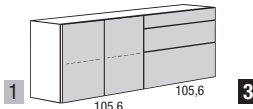
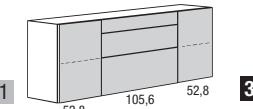
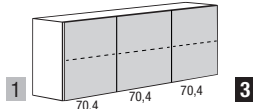
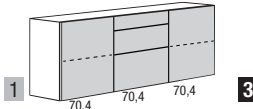
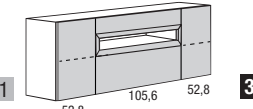
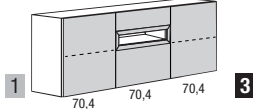
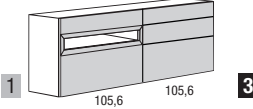
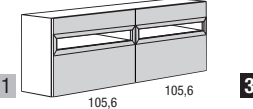
Notes on delivery
Please see here the information on page 114!

1
2

Assembly notes for wall units:
Please be sure to note here the information and notes in the "Wall composition" chapter!

3

NEO

4 Raster sideboards: Floor units or as wall units 70.4 cm high (72.2 cm high incl. 1.8 cm high plinth adjusters), 45.0 or 52.0 cm deep Changing versions, standard interior fittings Wall units: see here the information on page 113-114 . When used as wall units or stacked units: Max. load per unit: 40 kg	6 drawers		with 2 doors with 1 centre partition left and 3 drawers right		with 1 door left and right as well as 3 drawers in the centre (can not be used as wall unit)		
							
	211.2 cm wide		211.2 cm wide		211.2 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	as illustr. v. versa	42112	42111	421221 421222	421211 421212	42132	42131
	Price gr. I II						
	3 doors		with 1 door left and right as well as 3 drawers in the centre		with 1 door left and right as well as 2 drawers and 1 open compartment in the entre (can not be used as wall unit)		
							
	211.2 cm wide		211.2 cm wide		211.2 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	Price gr. I II	42142	42141	42152	42151	42162	42161
	with 1 door left and right as well as 2 drawers and 1 open compartment in the centre		with 2 drawers and 1 open compartment left as well as 3 drawers right		with 2 drawers and 1 open compartment left and right		
							
	211.2 cm wide		211.2 cm wide		211.2 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	as illustr. v. versa	42172	42171	421721 421722	421711 421712	42192	42191
	Price gr. I II						

Wall bracket

If units are to be included as wall units,
a wall bracket must be ordered.

If units are stacked on top of one another,
a wall bracket is only to be ordered for
the stacked unit(s) if the stacked unit is
wider than the floor unit or if the units are
stacked in an off-set position.

for 211.2 cm width

4211

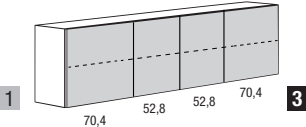
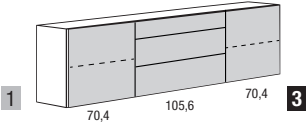
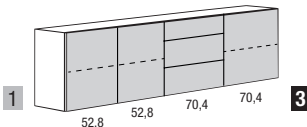
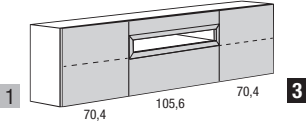
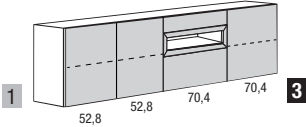
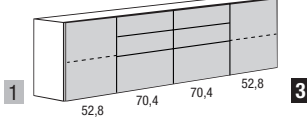
Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

4 Raster sideboards:
Floor units or as wall units

Accessories: see page 196-198.
Lamps: see page 200-201.

Lists of versions: see page 113

<p>4 Raster sideboards: Floor units or as wall units 70.4 cm high (72.2 cm high incl. 1.8 cm high plinth adjusters), 45.0 or 52.0 cm deep</p> <p>Changing versions, standard interior fittings Wall units: see here the information on page 113-114.</p> <p>When used as wall units or stacked units: Max. load per unit: 40 kg</p>	4 doors		with 1 door left and right as well as 3 drawers in the centre		with 2 doors left, 3 drawers in the centre as well as 1 door right		
							
	246,4 cm de large		246,4 cm de large		246,4 cm de large		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	as illustr. v. versa	42442	42441	42452	42451	424521 424522	424511 424512
	Price gr. I II						
	with 1 door left and right as well as 2 drawers and 1 open compartment in the centre		with 2 doors left, 2 drawers and 1 open compartment in the centre as well as 1 door right		with 1 door left and right as well as 6 drawers in the centre		
							
	246,4 cm de large		246,4 cm de large		246,4 cm de large		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	Price gr. I II	42462	42461	424621 424622	424611 424612	42472	42471

Wall bracket

<p>If units are to be included as wall units, a wall bracket must be ordered.</p> <p>If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.</p>	for 246.4 cm width	
	4246	

Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.
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6 Raster highboards: Floor units or as wall units

Notes on delivery

Please see here the information on page 114!

1
2

Assembly notes for wall units:

Please be sure to note here the information and notes in the "Wall composition" chapter!

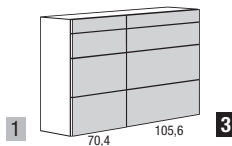
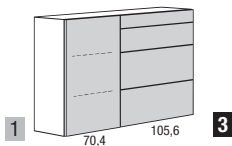
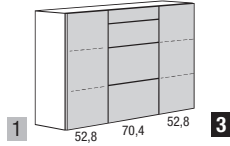
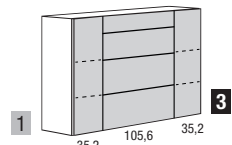
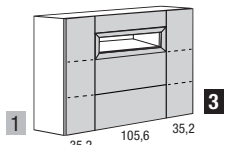
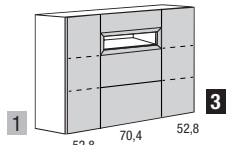
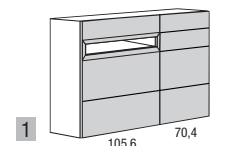
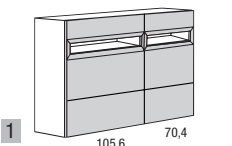
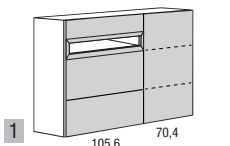
3

NEO

6 Raster highboards:
Floor units or as wall units
105.6 cm high
(107.4 cm high incl. 1.8 cm
high plinth adjusters),
45.0 or 52.0 cm deep

**Changing versions,
Standard interior fittings**
Wall units:
see here the information on
page 113-114.

When used as wall units
or stacked units:
Max. load per unit: 40 kg

6 Raster highboards: Floor units or as wall units 105.6 cm high (107.4 cm high incl. 1.8 cm high plinth adjusters), 45.0 or 52.0 cm deep Changing versions, Standard interior fittings Wall units: see here the information on page 113-114 . When used as wall units or stacked units: Max. load per unit: 40 kg	8 drawers		with 1 door left and 4 drawers right		with 1 door left and right as well as 4 drawers in the centre		
							
	176.0 cm wide		176.0 cm wide		176.0 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	as illustr. v. versa	617121 617122	617111 617112	617221 617222	617211 617212	61732	61731
	Price gr. I II						
	with 1 door left and right as well as 4 drawers in the centre (can not be used as wall unit)		with 1 door left and right as well as 3 drawers and 1 open compartment in the centre (can not be used as wall unit)		with 1 door left and right as well as 3 drawers and 1 open compartment in the centre		
							
	176.0 cm wide		176.0 cm wide		176.0 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
Price gr. I II	61752	61751	61762	61761	61772	61771	
with 3 drawers and 1 open compartment left as well as 4 drawers right		with 3 drawers and 1 open compartment left and right		with 3 drawers and 1 open compartment left as well as 1 door right			
							
176.0 cm wide		176.0 cm wide		176.0 cm wide			
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	
as illustr. v. versa	617721 617722	617711 617712	617321 617322	617311 617312	617421 617422	617411 617412	
Price gr. I II							

Wall bracket

If units are to be included as wall units,
a wall bracket must be ordered.

If units are stacked on top of one another,
a wall bracket is only to be ordered for
the stacked unit(s) if the stacked unit is
wider than the floor unit or if the units are
stacked in an off-set position.

for 176.0 cm width

4176

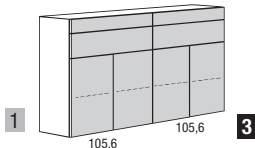
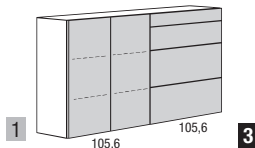
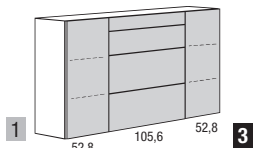
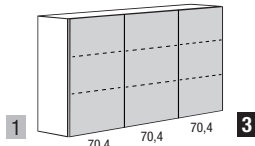
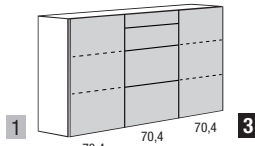
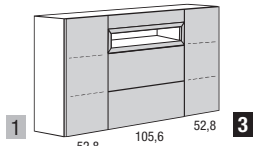
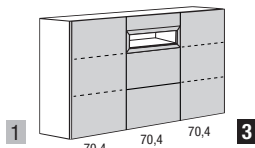
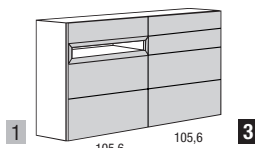
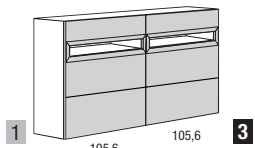
Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

6 Raster highboards: Floor units or as wall units

Accessories: see page 196-198.
Lamps: see page 200-201.

Lists of versions: see page 113

6 Raster highboards: Floor units or as wall units 105.6 cm high (107.4 cm high incl. 1.8 cm high plinth adjusters), 45.0 or 52.0 cm deep Changing versions, Standard interior fittings Wall units: see here the information on page 113-114 . When used as wall units or stacked units: Max. load per unit: 40 kg	with 4 drawers and 4 doors with 1 centre partition each		with 2 doors with 1 centre partition left and 4 drawers right		with 1 door left and right as well as 4 drawers in the centre (can not be used as wall unit)		
							
	211.2 cm wide		211.2 cm wide		211.2 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	as illustr. v. versa	62112	62111	621221 621222	621211 621212	62132	62131
	Price gr. I II						
	3 doors		with 1 door left and right as well as 4 drawers in the centre		with 1 door left and right as well as 3 drawers and 1 open compartment in the centre (can not be used as wall unit)		
							
	211.2 cm wide		211.2 cm wide		211.2 cm wide		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
		62142	62141	62152	62151	62162	62161
	Price gr. I II						
	with 1 door left and right as well as 3 drawers and 1 open compartment in the centre (can not be used as wall unit)		with 3 drawers and 1 open compartment left as well as 4 drawers right		with 3 drawers and 1 open compartment left and right		
							
	211.2 cm wide		211.2 cm wide		211.2 cm wide		
	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	
as illustr. v. versa	62172	62171	621721 621722	621711 621712	62192	62191	
Price gr. I II							

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.	for 211.2 cm width	
	4211	

Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

6 Raster highboards:
Floor units or as wall units

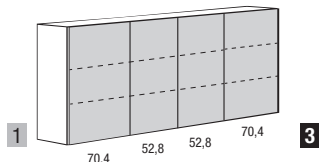
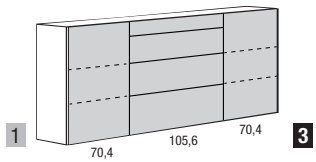
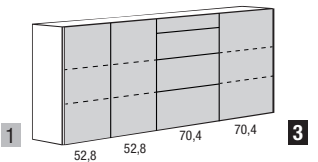
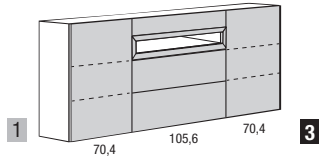
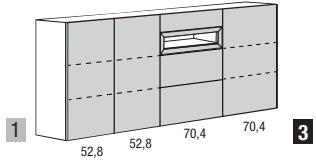
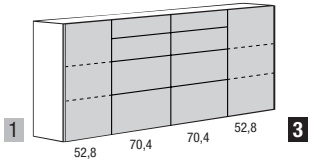
Notes on delivery
Please see here the information on page 114!

1
2

Assembly notes for wall units:
Please be sure to note here the information and notes in the "Wall composition" chapter!

3

NEO

6 Raster highboards: Floor units or as wall units 105.6 cm high (107.4 cm high incl. 1.8 cm high plinth adjusters), 45.0 or 52.0 cm deep Changing versions, Standard interior fittings Wall units: see here the information on page 113-114 . When used as wall units or stacked units: Max. load per unit: 40 kg	4 doors		with 1 door left and right as well as 4 drawers in the centre		with 2 doors left, 4 drawers in the centre as well as 1 door right		
							
	246,4 cm de large		246,4 cm de large		246,4 cm de large		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	as illustr. v. versa	62442	62441	62452	62451	624521 624522	624511 624512
	Price gr. I II						
	with 1 door left and right as well as 3 drawers and 1 open compartment in the centre		with 2 doors left, 3 drawers and 1 open compartment in the centre as well as 1 door right		with 1 door left and right as well as 8 drawers in the centre		
							
	246,4 cm de large		246,4 cm de large		246,4 cm de large		
		45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep	45.0 cm deep	52.0 cm deep
	as illustr. v. versa	62462	62461	624621 624622	624611 624612	62472	62471
	Price gr. I II						

Wall bracket

<div>If units are to be included as wall units, a wall bracket must be ordered.</div> <div>If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.</div>	for 246.4 cm width	
	4246	

Metal substructure and glass cover shelves

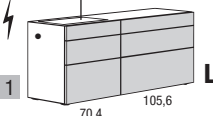
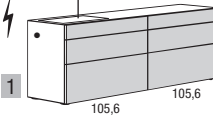
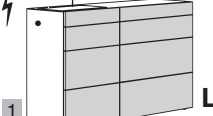
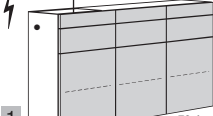
Metal substructure and glass cover shelves see page 180.
--

4 and 6 Raster side- and highboards: with hülsta-MagicDive – floor units

Notes on delivery
Please see here the information on page 114!

1
2

Lists of versions: see page 113

<p>4 Raster sideboards with hülsta-MagicDive: floor units 70.4 cm high (72.2 cm high incl. 1.8 cm high plinth adjusters), 52.0 cm deep</p> <p>Changing versions: see here the information on page 113.</p> <p>A storage compartment incl. fabric-lined tray and inside LED lamp, (operated by Magic-Tronic) opens/closes by an electric drive when the hülsta-MagicDive in the cover shelf is pushed lightly.</p> <p>This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 230 V; 1.0 W</p> <p>Wall units: 4 Raster sideboards with hülsta-MagicDive can not be used as wall unit.</p>	<p>mit hülsta-MagicDive in der Abdeckplatte, wahlweise links (L) oder rechts (R); unten links und rechts je 2 Schubladen, oben je 1 feststehende Blende</p>		<p>mit hülsta-MagicDive in der Abdeckplatte, wahlweise links (L) oder rechts (R); unten links und rechts je 2 Schubladen, oben je 1 feststehende Blende</p>	
	<p>Usable sizes of storage compartment under cover shelf: Height: 9.4 cm Width: 60.8 cm; with integrated optional loading station: 48.4 cm Depth: 30.0 cm</p> <p>hülsta-MagicDive (electric)</p> <p>• = Position of Magic-Tronic sensor; in right side of right (R) unit</p>  <p>176.0 cm wide</p>		<p>Usable sizes of storage compartment under cover shelf: Height: 9.4 cm Width: 60.8 cm; with integrated optional loading station: 48.4 cm Depth: 30.0 cm</p> <p>hülsta-MagicDive (electric)</p> <p>• = Position of Magic-Tronic sensor; in right side of right (R) unit</p>  <p>211.2 cm wide</p>	
	52.0 cm deep		52.0 cm deep	
	hülsta-MagicDive of wood in carcass version		hülsta-MagicDive of glass: with rear-side rim lacquering in carcass version	
<p>USB charging station for storage compartment under cover shelf: see next page.</p>	<p>c. illustré 417811 inversé R 417812</p>		<p>417911 417912</p>	
	Price gr. I II		<p>428111 L 428112 R</p>	
			<p>429111 L 429112 R</p>	
<p>6 Raster highboards with hülsta-MagicDive: floor units 105.6 cm high (107.4 cm high incl. 1.8 cm high plinth adjusters), 52.0 cm deep</p> <p>Changing versions: see here the information on page 113.</p> <p>A storage compartment incl. fabric-lined tray and inside LED lamp, (operated by Magic-Tronic) opens/closes by an electric drive when the hülsta-MagicDive in the cover shelf is pushed lightly.</p> <p>This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 230 V; 1.0 W</p> <p>Wall units: 6 Raster highboards with hülsta-MagicDive can not be used as wall unit.</p>	<p>with hülsta-MagicDive in cover shelf, optionally left (L) or right (R); 3 drawers each bottom left and right, 1 fixed panel each at top</p>		<p>with hülsta-MagicDive in cover shelf, optionally left (L) or right (R); 3 doors at bottom each with 1 fitted shelf, in the centre 3 drawers, 3 fixed panels each at top</p>	
	<p>Usable sizes of storage compartment under cover shelf: Height: 9.4 cm Width: 60.8 cm; with integrated optional loading station: 48.4 cm Depth: 30.0 cm</p> <p>hülsta-MagicDive (electric)</p> <p>• = Position of Magic-Tronic sensor; in right side of right (R) unit</p>  <p>176.0 cm wide</p>		<p>Usable sizes of storage compartment under cover shelf: Height: 9.4 cm Width: 60.8 cm; with integrated optional loading station: 48.4 cm Depth: 30.0 cm</p> <p>hülsta-MagicDive (electric)</p> <p>• = Position of Magic-Tronic sensor; in right side of right (R) unit</p>  <p>211.2 cm wide</p>	
	52.0 cm deep		52.0 cm deep	
	hülsta-MagicDive of wood in carcass version		hülsta-MagicDive of glass: with rear-side rim lacquering in carcass version	
<p>USB charging station for storage compartment under cover shelf: see next page.</p>	<p>c. illustré 617811 inversé R 617812</p>		<p>617911 617912</p>	
	Price gr. I II		<p>628111 L 628112 R</p>	
			<p>629111 L 629112 R</p>	

Metal substructure

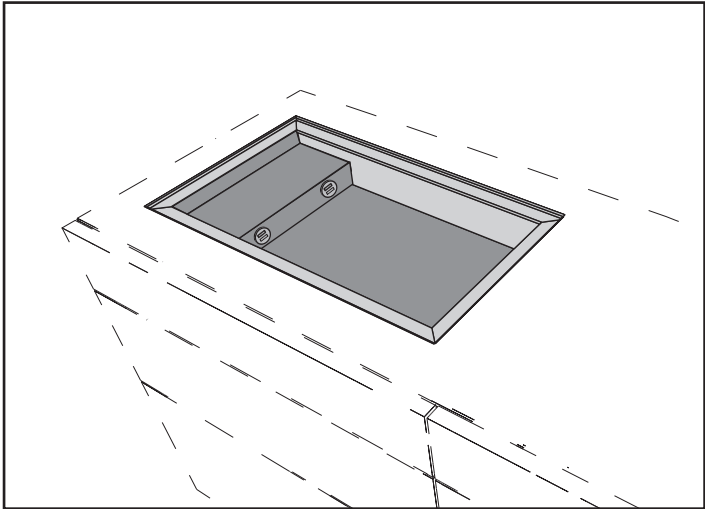
Metal substructure see page 180.

USB charging station
with two double USB connections (for mobiles, tablets, etc.);
current strength per double USB connection: 1x max. 2.100 mA or
2x 1.050 mA. The USB charging station is only suitable for devices
that are compatible with the above power level data.
Connection cable between USB charging station and device is not
supplied.

Can be fitted in the storage compartment under the cover shelf
with hülsta MagicDive in the sideboards and highboards.

The sliding glass door of the MagicDive is rear-lacquered optio-
nally in white, grey, cocoa, or silver.
**Please be sure to state the colour of the sliding glass door
in the order!**

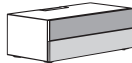
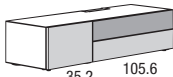
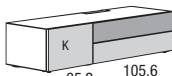
The inside carcase of the MagicDive is in a matching matt lac-
quer colour for lacquer versions and high-gloss versions, and in a
matt grey lacquer for wood versions.



8531

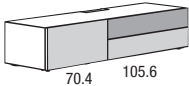
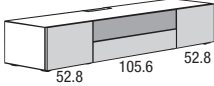
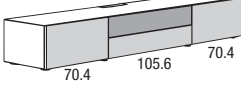
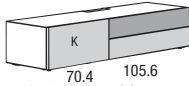
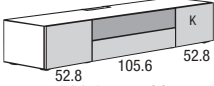
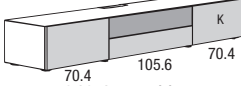
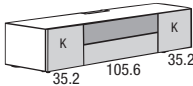
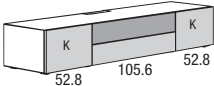
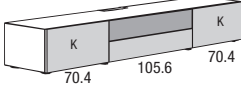
2 Raster media lowboards: floor units – with or without integrated Teufel-Sound System T1

Lists of versions: see page 113

<p>2 Raster media lowboards: floor units – with or without integrated Teufel-Sound System T1 behind fabric- covered flaps 35.2 cm high (37.0 cm high incl. 1.8 cm high plinth adjusters), 52.0 cm deep</p> <p>Cover shelf with cable cover in high-gloss chrome on rear edge.</p> <p>incl. cable aperture at centre of rear wall behind flap per com- partment, for lowboards with Sound System incl. subwoofer shelf aperture behind 105.6 cm wide flap</p> <p>Max. load: 40 kg</p> <p>Changing versions, fabric-covered Front: see here information on page 113-114.</p> <p>Usable sizes and cable management: see here information on page 162-163.</p> <p>For technical information on the Teufel-Sound System T1 see page 160-161!</p>	with 1 fabric-covered flap and 1 drawer (without Sound- system) or 1 flap (with integrated Sound System)		with 1 drawer left as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) right		
					
	105.6 cm wide		140.8 cm wide		
		without Sound System	with Sound System	without Sound System	with Sound System
	Price gr. I II	210075	210095	as illustr. v. versa 2140751 2140752	2140951 2140952
			with 1 flap left as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) right		
					
			140.8 cm wide		
			without Sound System	with Sound System	
	Price gr. I II		as illustr. v. versa 2141751 2141752	2141951 2141952	

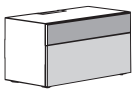
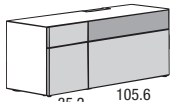
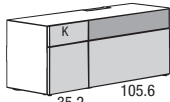
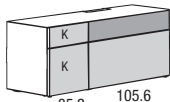
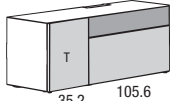
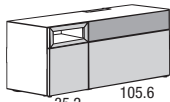
Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

with 1 drawer left as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) right		with 1 drawer left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 1 drawer left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre	
					
without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
as illustr. v. versa 2170751 2170752	2170951 2170952	221075	221095	224075	224095
with 1 flap left as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) right		with 1 drawer left, 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre as well as 1 flap right		with 1 drawer left, 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre as well as 1 flap right	
					
without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
as illustr. v. versa 2171751 2171752	2171951 2171952	as illustr. v. versa 2211751 2211752	2211951 2211952	as illustr. v. versa 2241751 2241752	2241951 2241952
with 1 flap left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 1 flap left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 1 flap left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre	
					
without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
217275	217295	221275	221295	224275	224295

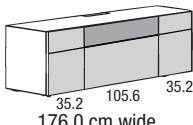
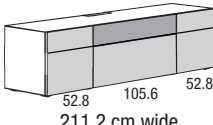
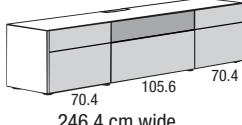
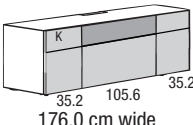
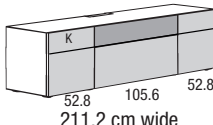
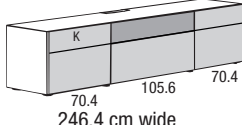
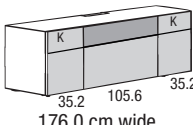
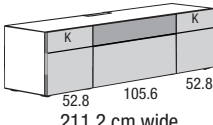
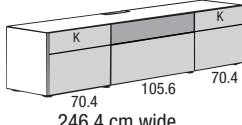
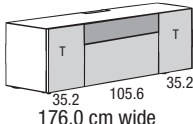
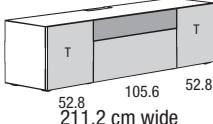
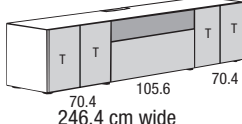
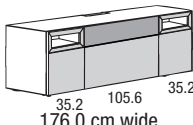
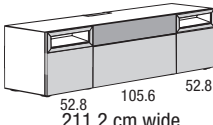
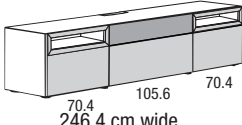
3 Raster media lowboards: floor units – with or without integrated Teufel-Sound System T1

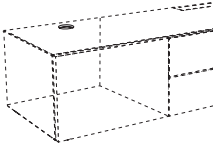
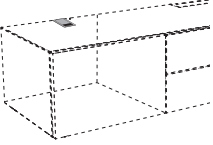
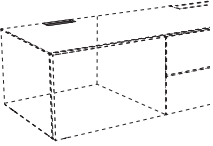
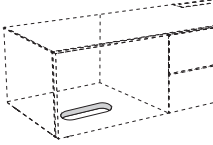
Lists of versions: see page 113

<p>3 Raster media lowboards: floor units – with or without integrated Teufel-Sound System T1 behind fabric-covered flaps 52.8 cm high (54.6 cm high incl. 1.8 cm high plinth adjusters), 52.0 cm deep</p> <p>Cover shelf with cable cover in high-gloss chrome on rear edge.</p> <p>incl. cable aperture at centre of rear wall behind flap per com- partment, for lowboards with Sound System incl. subwoofer shelf aperture behind 105.6 cm wide flap</p> <p>Max. load: 40 kg</p> <p>Changing versions, fabric-covered Front: see here information on page 113-114.</p> <p>Usable sizes and cable management: see here information on page 162-163.</p> <p>For technical information on the Teufel-Sound System T1 see page 160-161!</p>	with 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System)		with 2 drawers left as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) right		
					
	105.6 cm wide		35.2 105.6 140.8 cm wide		
		without Sound System	with Sound System	without Sound System	with Sound System
	Price gr. I II	310075	310095	as illustr. v. versa 3140751 3140752	3140951 3140952
			with 1 flap and 1 drawer left as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) right		
					
			35.2 105.6 140.8 cm wide		
			without Sound System	with Sound System	
	Price gr. I II		as illustr. v. versa 3141751 3141752	3141951 3141952	
<p>K = flap T = door</p>			with 2 flaps left as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) right		
					
			35.2 105.6 140.8 cm wide		
			without Sound System	with Sound System	
	Price gr. I II		as illustr. v. versa 3142751 3142752	3142951 3142952	
			with 1 door left as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) right		
					
			35.2 105.6 140.8 cm wide		
			without Sound System	with Sound System	
	Price gr. I II		as illustr. v. versa 3143751 3143752	3143951 3143952	
<p>Please pay attention to the requirements on free space (heat build-up) stated by electrical manufacturers!</p>			with 1 open compartment and 1 drawer left as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) right		
					
			35.2 105.6 140.8 cm wide		
			without Sound System	with Sound System	
	Price gr. I II		as illustr. v. versa 3144751 3144752	3144951 3144952	


Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

with 2 drawers left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 2 drawers left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 2 drawers left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre	
					
without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
317075	317095	321075	321095	324075	324095
with 1 flap and 1 drawer left, 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre as well as 2 drawers right		with 1 flap and 1 drawer left, 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre as well as 2 drawers right		with 1 flap and 1 drawer left, 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre as well as 2 drawers right	
					
without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
as illustr. v. versa	3171751 3171752	3211751 3211752	3211951 3211952	3241751 3241752	3241951 3241952
with 1 flap and 1 drawer left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 1 flap and 1 drawer left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 1 flap and 1 drawer left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre	
					
without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
317275	317295	321275	321295	324275	324295
with 1 door left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 1 door left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 2 doors left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre	
					
without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
317375	317395	321375	321395	324375	324395
with 1 open compartment and 1 drawer left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 1 open compartment and 1 drawer left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre		with 1 open compartment and 1 drawer left and right as well as 1 fabric-covered flap and 1 drawer (without Sound System) or 1 flap (with integrated Sound System) in the centre	
					
without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
317475	317495	321475	321495	324475	324495

 <p>Cable aperture K1 silver-coloured; Ø 8.0 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The cable aperture can be made at the rear of the top shelf. The position is in the centre of the compartment, distance from centre of aperture to rear edge of unit: 10.0 cm If media panels are planned on top of a lowboard, please state the exact position of the cable aperture in the order.</p>	K1
 <p>Cable aperture K7 silver-coloured; 7.0 x 12.0 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The position is in the centre of the compartment, flush with the rear edge of the unit. If media panels are fitted on a lowboard, please state the exact position of the cable aperture in the order.</p>	K7
 <p>Cable aperture K8 silver-coloured; 12.8 x 3.2 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The cable aperture can be made at the rear rim of the top shelf. Positioned in centre of compartment. If media panels are fitted on a lowboard, please state the exact position of the cable aperture in the order.</p>	K8
 <p>Subwoofer base cut-out section Base cut-out section 12 x 23.2 cm; The sounds from the subwoofer pass out through the base cut-out section in the lowboard without hindrance. The exact position in the carcass is predetermined ex-works and cannot be altered.</p>	14

Puck remote control unit

<p>Puck remote control unit The table remote control unit in the form of a puck provides wireless communication with the loudspeaker system. The remote control unit is operated just like a computer mouse, is always readily at hand and, thanks to the red Teufel logo, is always clearly visible. The volume can be regulated easily and all the input jacks on the sound unit can be selected.</p> 	Puck remote control unit
	2015





Set-up service for Teufel system – Teufel connects it and sets it up:

Do you need help setting up and adjusting the sound unit? Teufel's specialists provide optional comprehensive service packages against a fee to help you set up and get to know the sound system.

For example: Checking the system status and, if necessary, correcting the connections. Connecting all peripheral devices (games console, Blu-ray player, SAT receiver, TV, etc.). Measuring system performance, setting up the control unit, fine tuning. Sound demo and comprehensive instruction in the system.

Order direct from:

For private customers: +49 (0) 30-300 930 990
For furniture dealers: +49 (0) 30-300 930 995
mail: huelsta@teufel.de
Mon. - Fri.: 10 am – 6 pm

FAQ - Frequently asked questions

What does the sound unit offer?

- Specially angled and adapted positioning of satellite loudspeakers for optimum sound and speech intelligibility
- Newly developed flat subwoofer, space-saving, without loss of base tones and typical Teufel base sound
- The subwoofer is placed on innovative materials that prevent vibrations being transferred to the furniture
- Easy operation and adjustability of system via OSD menu (on-screen display) on the television and remote control unit
- Loudspeaker amplifier unit provides a very clear sound effect
- Central control unit with all the important interfaces of a modern sound system:
 - HDMI (supporting 3-D video signals and ARC)
 - Bluetooth 4.0
 - optical digital sound input jacks
 - coaxial digital sound input jacks
 - analogue stereo cinch input jacks
- Amplifier construction of subwoofer based on digital output stages provides enormous efficiency in performance implementation
- Dolby Digital and DTS master audio-sound

What are sound formats?

- This is the soundtrack that was created in the production of the film. It is saved on DVD's and Blu-ray discs and is also used in some TV broadcasts and other media.
- At the moment only so-called digital surround sound formats are manufactured. At present there are two main suppliers on the market, namely Dolby Digital and DTS in the corresponding versions - at the moment these differ.
- The hülsta Teufel sound unit supports each standard sound format, 5.1 and stereo, which is supplied in Dolby Digital or DTS, and decodes these. So-called HD sound formats are NOT supported.

What can the system do? - The base module

- It has a Class D mono end stage with 150 W total performance.
- An automatic on/off switch as well as an input power of less than 0.5 W in standby mode.
- The three 130 mm long stroke woofers provide unlimited deep bass tones with a threshold frequency of 35 Hz (-3 dB) as a result of the cumulative membrane surface and the applied Klippel measurement technique optimisation. The housing that is reinforced with extra support struts to provide bass-reflex attunement has been constructed to have particularly low feedback levels.
- Integrated automatic and dynamic equaliser regulation.

What can the system do? – The control unit

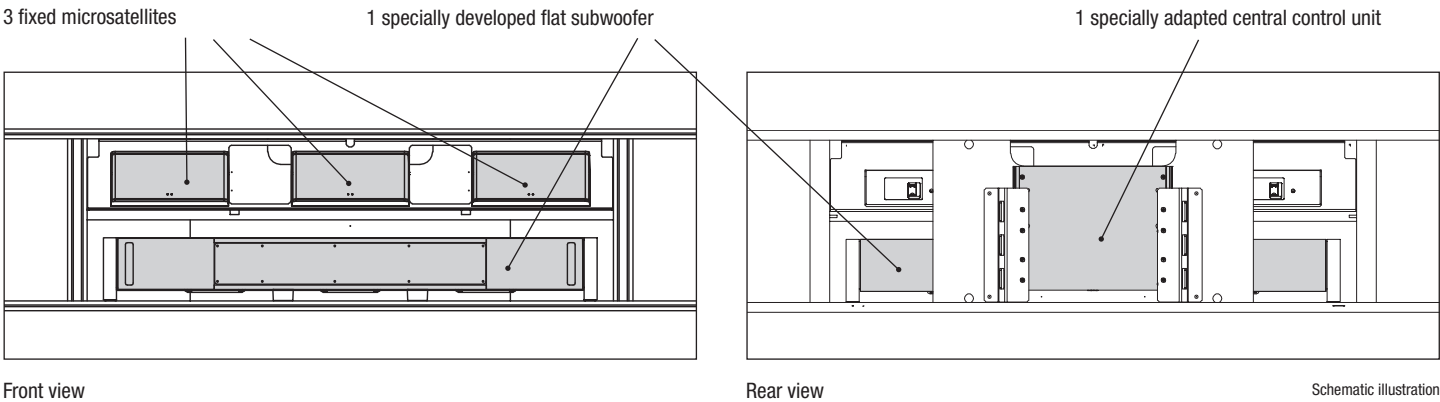
The control unit is equipped with all the currently important technology.

- The integrated Dolby Digital/DTS decoder supports the standard sound formats of every DVD and Blu-ray disc. Film soundtracks and game scenarios are therefore played back authentically.
- A graphical user interface visible via your TV screen assists you in easily setting up and operating the entire unit. The small central operating unit with its integrated radio makes HDMI, digital- and analogue connections ready for a multitude of playback sources: Blu-ray-player, media hard disk, TV, games consoles.
- An integrated Bluetooth module according to standard 4.0 connects Bluetooth-capable devices with the control unit, mainly for playback of music.
- A remote control unit provides easy operation.
- A VHF tuner rounds off the entire system.
- The control unit is hidden inside the unit so that all the cables are managed in a way suited to a cosy living room. There does not need to be any direct visible contact between the remote control and the sound unit.
- 100 W of amplifier power are available per front channel R/L/C

Note:

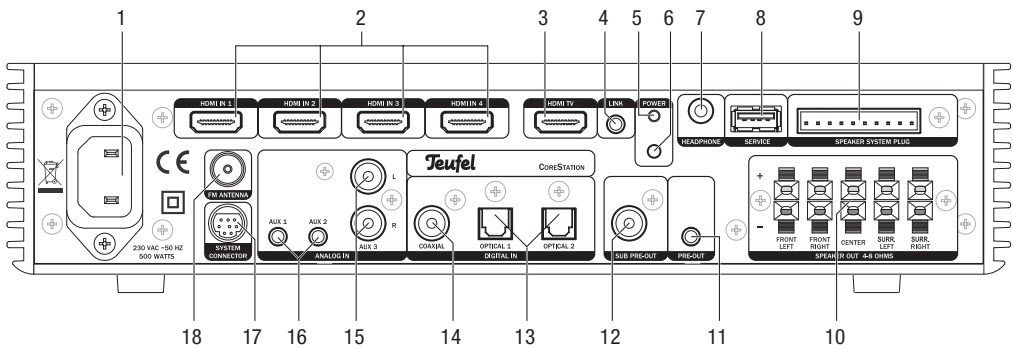
Connection cables between peripheral devices and the sound system are not included!

System components



Control unit – controls and connections

Control unit rear side

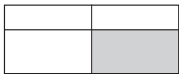


- | | | |
|----|---------------------|--|
| 1 | — | Connection jack for mains cable |
| 2 | HDMI IN 1–4 | Input jacks for external HDMI source devices |
| 3 | HDMI TV | HDMI output jack to TV set |
| 4 | LINK | Connection jack for future extensions |
| 5 | POWER | Operation LED |
| 6 | — | Key for switching on / to standby |
| 7 | HEADPHONE | Connection jack for headphones |
| 8 | SERVICE | USB connection (only for service) |
| 9 | SPEAKER SYSTEM PLUG | Connection for loudspeaker system plug |
| 10 | SPEAKER OUT 4-8 OHM | Connection terminals for loudspeakers |
| 11 | PRE OUT | Analogue audio output |
| | | 3.1 mode: stereo downmix |
| | | 5.1 mode: surround channels |
| 12 | SUB PRE OUT | Line output for subwoofer |
| 13 | OPTICAL | 1–2 digital audio input jacks for optical cables |
| 14 | COAXIAL | Digital audio input jack for coaxial cable |
| 15 | AUX 3 | Analogue audio input jacks (cinch) |
| 16 | AUX | 1–2 analogue audio input jacks (3.5 mm plug) |
| 17 | SYSTEM CONNECTOR | Connection jack for future extensions |
| 18 | FM ANTENNA | Connection for FM (VHF) antenna |

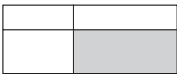
Sufficient ventilation for hi-fi (media) units

Please pay attention to the requirements on free space (heat build-up) stated by electrical manufacturers!

Usable sizes of 1 and 2 Raster lowboards



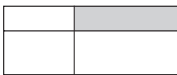
Usable sizes behind 52 cm wide flap:
Height 1 / 2 Raster: 13.8 / 31.4 cm
Width: 49 cm
Depth 33 / 45 cm: 28.3 / 40.3 cm



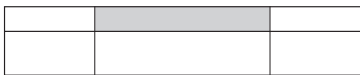
Usable sizes behind 70 cm wide flap:
Height 1 / 2 Raster: 13.8 / 31.4 cm
Width: 66.6 cm
Depth 33 / 45 cm: 28.3 / 40.3 cm



Usable sizes behind 105 cm wide flap:
Height 1 / 2 Raster: 13.8 / 31.4 cm
Width: 97 cm
Depth 33 / 45 cm: 28.3 / 40.3 cm

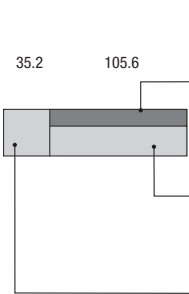


Usable sizes in 70 cm wide, open compartment:
Height: 9.4 cm
Width: 62.2 cm
Depth 33 / 45 cm: 26.2 / 38.2 cm



Usable sizes in 105 cm wide, open compartment:
Height: 9.4 cm
Width: 97.4 cm
Depth 33 / 45 cm: 26.2 / 38.2 cm

Usable sizes for 2 Raster media lowboards without Teufel-Sound System T1

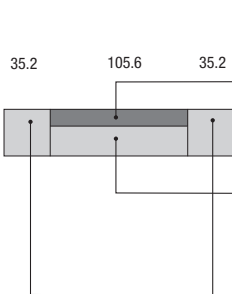


For 105.6 and 140.8 cm wide media lowboards:

Usable sizes behind fabric-covered flap:
Height: 10.8 cm
Width: 97 cm
Depth: 38 cm

Usable sizes behind flap:
Height: 15.7 cm
Width: 97 cm
Depth: 47.3 cm

Usable sizes behind outer flap:
Height: 31.4 cm
Width: 31.4 cm
Depth: 47.3 cm

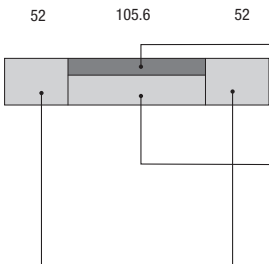


For 176.0 cm wide media lowboards:

Usable sizes behind fabric-covered flap:
Height: 10.8 cm
Width: 97 cm
Depth: 38 cm

Usable sizes behind centre flap:
Height: 15.7 cm
Width: 97 cm
Depth: 47.3 cm

Usable sizes behind outer flaps (per side):
Height: 31.4 cm
Width: 31.4 cm
Depth: 47.3 cm

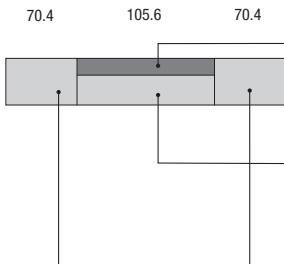


For 211.2 cm wide media lowboards:

Usable sizes behind fabric-covered flap:
Height: 10.8 cm
Width: 97 cm
Depth: 38 cm

Usable sizes behind centre flap:
Height: 15.7 cm
Width: 97 cm
Depth: 47.3 cm

Usable sizes behind outer flaps (per side):
Height: 31.4 cm
Width: 49 cm
Depth: 47.3 cm



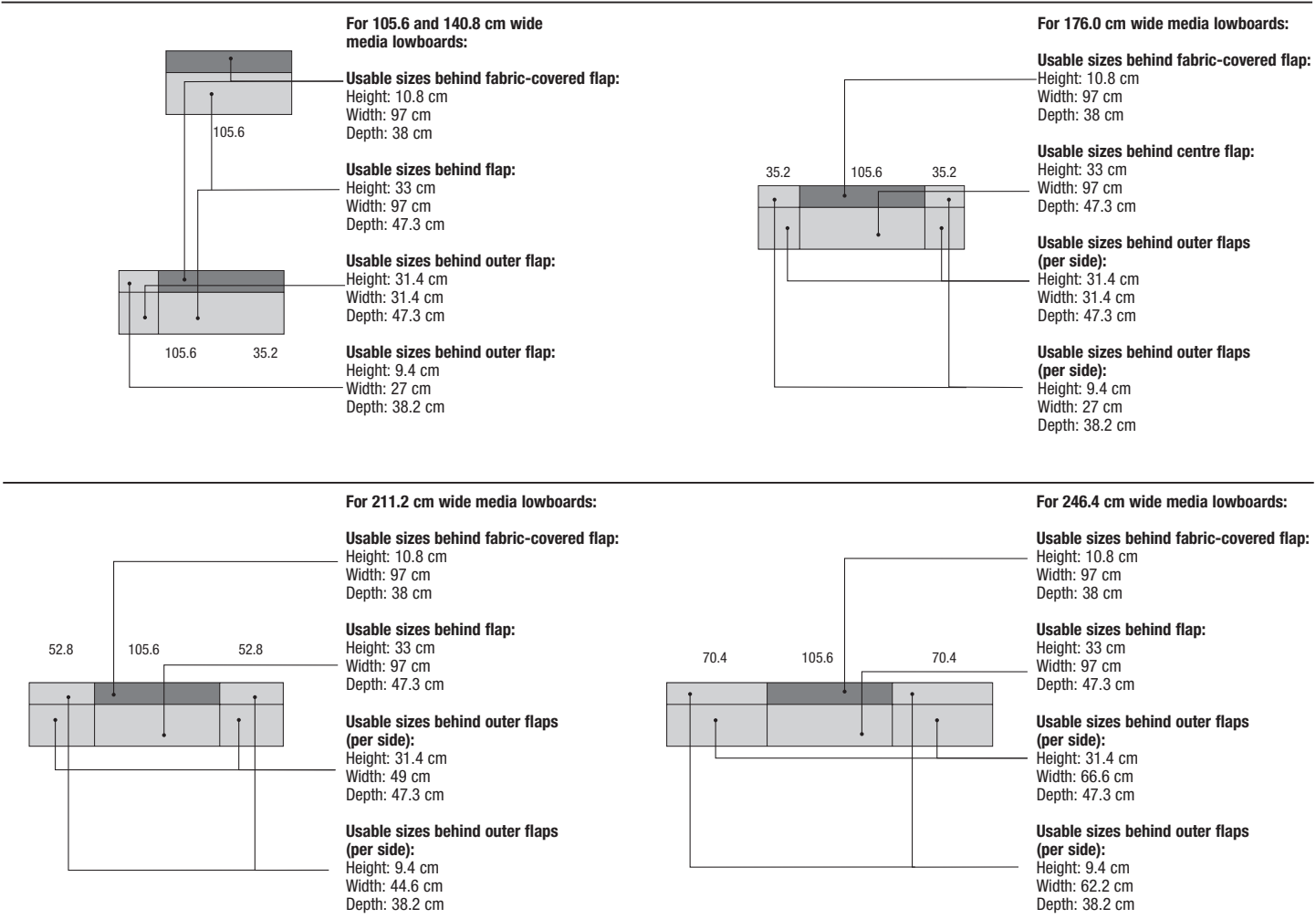
For 246.4 cm wide media lowboards:

Usable sizes behind fabric-covered flap:
Height: 10.8 cm
Width: 97 cm
Depth: 38 cm

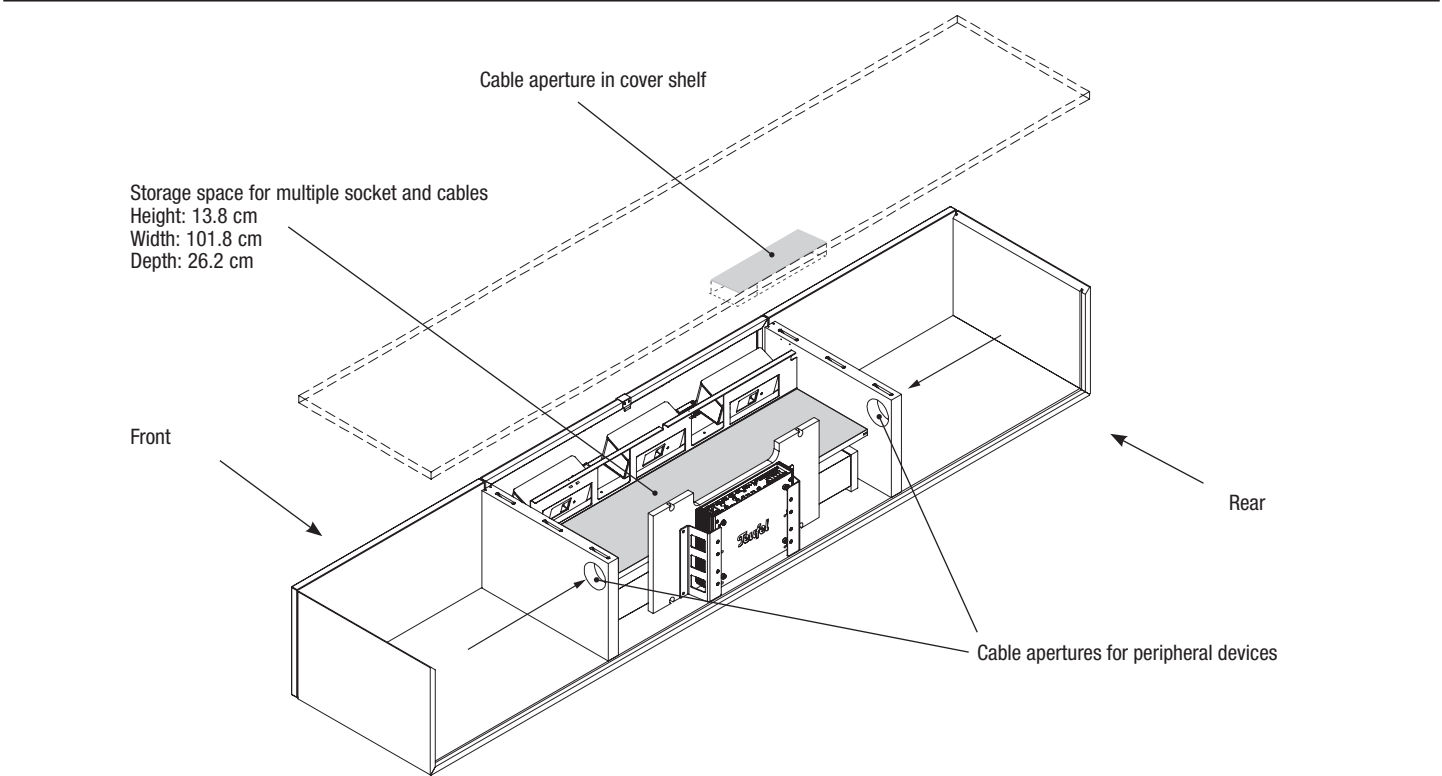
Usable sizes behind centre flap:
Height: 15.7 cm
Width: 97 cm
Depth: 47.3 cm

Usable sizes behind outer flaps (per side):
Height: 31.4 cm
Width: 66.6 cm
Depth: 47.3 cm

Usable sizes for 3 Raster media lowboards without Teufel-Sound System T1

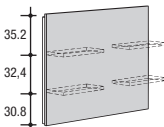
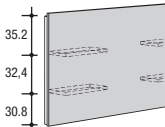
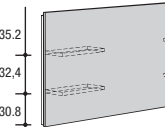
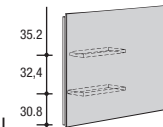
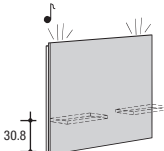
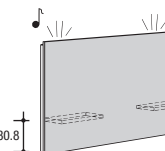
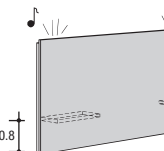
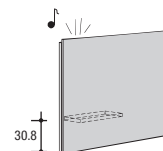


Cable management for media lowboards



6 Raster media panels

Lists of versions: see page 113

6 Raster media panels 104,1 cm high; 9.6 cm thick incl. assembly space for fitting anywhere on walls using invisible special bracket		broken lines = fixed position of optional media panel shelves (with LED lamps)			
					
		140.8 cm wide	176.0 cm wide	211.2 cm wide	246.4 cm wide
Price gr. I II		6145	6175	6215	6245
6 Raster media panels with Sound System 104,1 cm high; 9.6 cm thick incl. assembly space for fitting anywhere on walls using invisible special bracket See below for technical information on the Sound System!		broken lines = fixed position of optional media panel shelves (with LED lamps)			
					
		140.8 cm wide	176.0 cm wide	211.2 cm wide	246.4 cm wide
Price gr. I II		6146	6176	6216	6246

Technical information on the Sound System for media panels

Sound System for media panels
The Sound System for media panels includes:

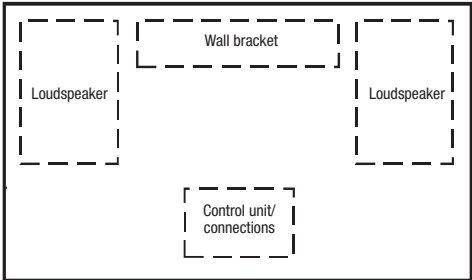
- an electronic unit
- two loudspeaker housings
- remote control unit

Technical data:
Frequency range: 50 - 25,000 Hz (-6 dB)
Output power: 4x 25 W (incl. overload protection)
Electrical connection: 100 – 240 V (50 – 60 Hz)
Power input: 35 W (operation), < 1 W (standby)
Inputs: 30-pin dock (for e.g. iPod/iPhone, mobiles, MP3 players), line-in, USB audio
Outputs: composite video
Loudspeakers
Tweeter: 19 mm fabric tweeter
Medium frequencies: 2 inch
Woofer: 3.0 inch / type B

Bluetooth

The Bluetooth receiver is compatible with all equipment which has the corresponding Bluetooth technology. When there is a Bluetooth connection, the Sound System can play all the music titles which are saved on the compatible device.

Arrangement scheme of media panels with Sound System



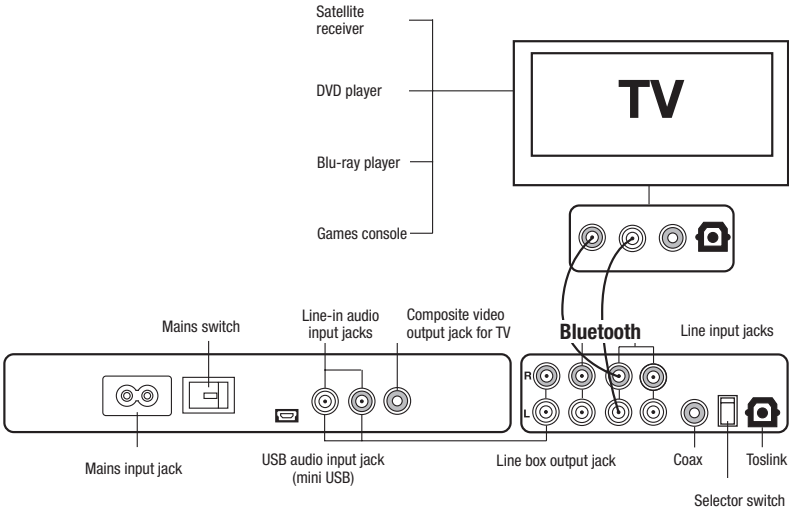
hülsta-Sound System with use of TV sets

Switching:

- 1.) Connect your equipment such as satellite receiver, DVD player, Blu-ray player or your games consoles to your TV set.
- 2.) Transmit the audio signal via the audio output (head-phones jack) of your TV set to the control unit of the Sound System. The Sound System provides 3 cinch jacks (analogue) and one coaxial and one Toslink jack (digital) for this purpose.
- 3.) Enjoy the hülsta-Sound System

The Sound System is also ready for use without a TV set. In this case and for initial operation please see the operating instructions.

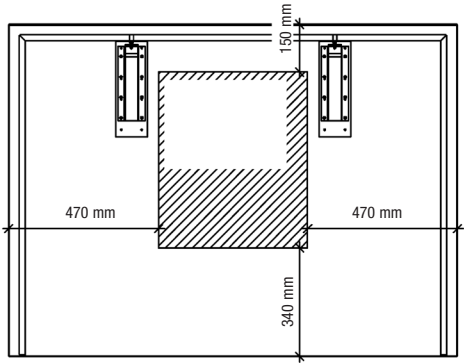
Cable connections between the TV set and the Sound System are not included in the package.



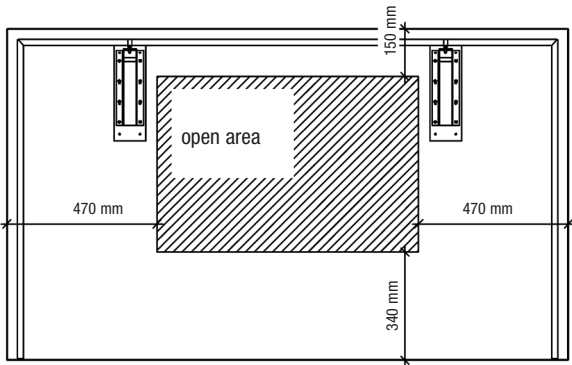
Assembly information for media panels with sound system

There are no brackets, loudspeakers, cables or similar behind the shaded areas (“open area”) in the schematic drawings of the media panels on the right. Therefore the flat screen TV support, for example, can be fitted at this position without damaging any other parts.

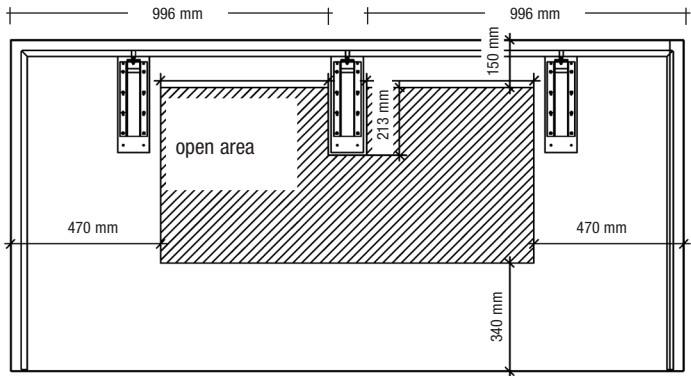
for 140.8 cm width



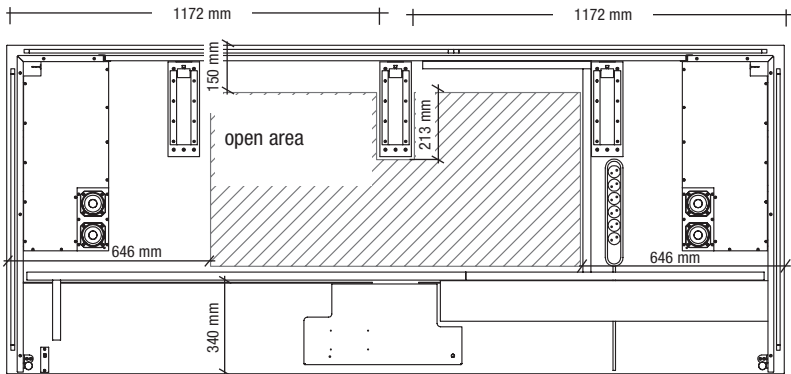
for 176.0 cm width



for 211.2 cm width

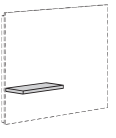
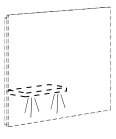
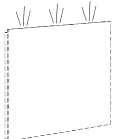
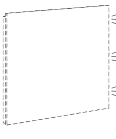
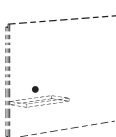


for 246.4 cm width



Accessories for media panels

Lists of versions: see page 113

		52.8 cm wide		70.4 cm wide	
 Media panel shelves 23.4 cm deep; 2.9 cm thick Can only be fitted at fixed positions at the left and/or right and top and/or bottom of the media panels (only at bottom of media panels with Sound System, see the sketches on the previous page). Please state clearly in the order. Max. load: 15 kg Media panel shelves with LED lamps: see below!	Price gr. I II				
		55		75	
 Media panel shelves with LED lamps A Magic-Tronic or remote control unit is essential for operation (against surcharge; see next page) This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 2.4-4.7 W		for 52.8 cm wide media panel shelves 2.4 W		for 70.4 cm wide media panel shelves 4.7 W	
		512		812	
 Top LED lamps for media panels for fitting behind top of media panels A Magic-Tronic or remote control unit is essential for operation (against surcharge; see next page) This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 9.8-17.5 W		for 140.8 cm width 9.8 W	for 176.0 cm width 12.5 W	for 211.2 cm width 15.3 W	for 246.4 cm width 17.5 W
		914	917	921	924
 Side LED lamps for media panels for fitting left (L) and/or right (R) behind the media panels A Magic-Tronic or remote control unit is essential for operation (against surcharge; see next page) This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 6.3 W		6.3 W			
		691 L 692 R			
 Cable aperture K3 Silver coloured; Ø 7.2 cm (aperture 5.6 cm) It is possible to fit a cable aperture in the media panels above the lower media panel shelves (see sketch left). The cable aperture is made 37.5 cm from the lower rim and 35.2 cm from the left and/or right side of the media panel. Please state the exact position (left and/or right) clearly in the order!					
		K3			

The lamps are normally operated by an external footswitch. As an alternative we can also provide a Magic-Tronic switch, which is charged extra. By “stroking” the outer or top side of the unit at the same level as the invisible integrated sensor it is possible to switch all the lamps on and off (“Stroking method”). As an alternative the position of the hidden sensor can also be marked with a small metal plate on the furniture unit (“Marking method”). Lamps with a maximum power of 200 W can be operated by a Magic-Tronic unit (230 V). The footswitch is omitted when a Magic-Tronic unit is included.

Please be sure to observe the information and notes regarding the assembly position given in the chapter “Switch options for lamps”!

7617

Remote control unit with changing colours

The lamps are normally operated by an external footswitch. The colour temperature of the LED lamps is cold white if a footswitch is used. A 4-channel remote control unit (= transmitter), which is charged extra, is also available as an alternative. Several lamps (up to a total load of a maximum 30 W per transformer and receiver) can be operated with each of the 4 channels. All 4 channels can be dimmed separately at the push of a button. The colour temperature of all 4 channels can be set from cold white (= the basic setting of the LED lamps) to warm white. If warm white is required, a radio remote control unit must be ordered. It is also possible to switch all channels on and off simultaneously with the “all on” or “all off” buttons. Up to 4 transmitters can operate as many receivers as required. Transmitters and receivers must be ordered separately. The footswitch is omitted when the remote control unit is used.

Please be sure to observe the information and notes given in the chapter “Switch options for lamps”!



Price per transmitter

Price per receiver

2016

2017

IR repeater sets

IR repeater sets

Infrared signal transmission sets for operating media units behind wooden/lacquered fronts. You can operate all the units in one compartment with one set. The following applies:

- One set must be used for each compartment. 2 transmitters can also be installed for large compartments in order to increase performance. In this case only one additional transmitter needs to be ordered.
- The transmitter must be placed in the direct vicinity of the receiver eye of the media unit.
- Transmissible IR frequency band 20 - 60 kHz
- Up to 3 transmitters can be combined with one receiver

It is possible to use 3 transmitters via 1 receiver including Master box. This enables simultaneous operation of 3 different furniture compartments or in critical situations it allows fitting out one furniture compartment with several transmitters in order to increase the performance in this compartment or to operate 2 end units placed next to one another.

The IR repeater set consists of:

The IR repeater set consists of:

- in the case of **IR repeater set 1**: 1 receiver eye (Ø 3.0 cm) incl. standing bracket
- in the case of **IR repeater set 2**: 1 receiver eye (Ø 3.0 cm)
- 1 electrical transmitter
- 1 plug EVG 12 V
- Cable clips

Standard fitting position of IR repeater set 2:

- in media panels: 4.0 cm from the lower rim and 12.0 cm from the left outer side of the media panels

Please note the details stated in the operating instructions!

IR repeater set 1
1 receiver eye and
1 transmitter incl.
standing bracket

IR repeater set 2
1 receiver eye and
1 transmitter (always
fitted at left of media
panel)

2001

2002

Extra transmitter

2003

TV columns / top glass section for TV

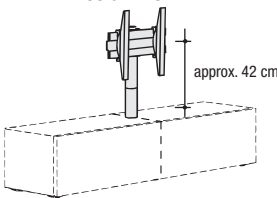
TV columns can be rotated and adjusted in angle, for fitting on **floor lowboards with partition** (not possible with 2 Raster lowboards with 2 drawers on top of one another and wall lowboards).

The TV column can only be fitted above a partition. The partition is provided with a cut-out section for cables (no surcharge). No drawers are possible below the TV column.

The revolving TV column 52 is suitable for flat screens with a screen diagonal of 38“-52“ (96-132 cm), max. load: 35 kg
TV revolving column 52 compatible with VESA Norm standard:
min. 75 x 75 mm, max. 400 x 400 mm

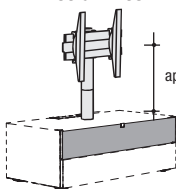
The revolving TV column 65 is suitable for flat screens with a screen diagonal of 38“-65“ (96-165 cm), max. load: 40 kg
TV revolving column 65 compatible with VESA Norm standard:
min. 75 x 75 mm, max. 800 x 400 mm

TV column 52



approx. 42 cm

TV column 65



approx. 62 cm

TV column 52

TV column 65

9404

9403

Top glass section for TV

Glass top, 1.0 cm thick, of clear glass, fitted on lowboards.
Max. load: 50 kg

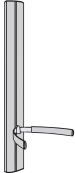



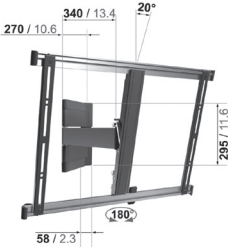
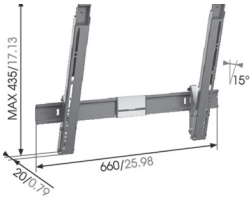


14.2 cm high
93.0 cm wide
40.0 cm deep

1917

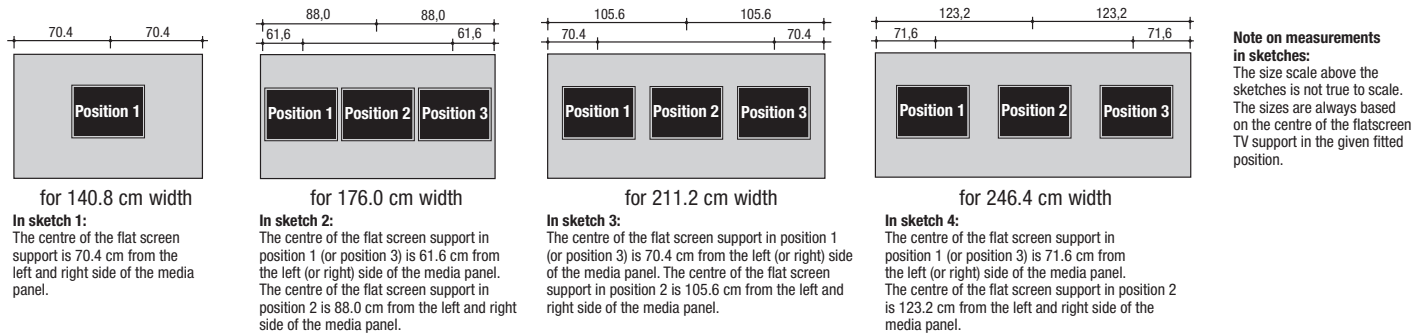
Column system, flat screen supports

Lists of versions: see page 113

Column system consisting of a metal column (for fitting anywhere on wall) and of audio/DVD support(s), for fitting anywhere on column. Example of use: 		Columns of metal; for fitting anywhere on walls above top rim of plinth slot; cables can be laid and hidden at any height; audio/DVD supports can be fitted anywhere on the column. 		Audio/DVD support of metal; can be positioned at any height on the column and be adjusted to suit audio/DVD players of any size; with rubber padding at front to prevent units from slipping; max. load: 10 kg 	
		36.8 cm high	64.1 cm high		
		9201	9202	9203	
Flat screen support WTL6 The flat screen support can be adjusted 3-dimensionally. It is suitable for flat screens with a screen diagonal of 102-216 cm (40"-85"); max. load: 45 kg. Go to www.vivanco.de to check if your flat screen can be fitted on this flat screen support. Enter the name WTL6. After a few steps you can see if your flat screen TV is compatible with the flat screen support. Suitable for Curved TV's. Flat screen support compatible with VESA Norm standard: min.: 200 x 200 mm max.: 600 x 400 mm 		Flat screen support THIN 345, ideally adaptable The flat screen support can be adjusted 3-dimensionally. It is suitable for flat screens with a screen diagonal of 102-165 cm (40"-65") and a maximum depth of 5.0 cm; max. load: 25 kg. Go to www.vogels.com to check if your flat screen can be fitted on this flat screen support. Enter the name THIN 345. After a few steps you can see if your flat screen TV is compatible with the flat screen support. Not suitable for Curved TV's. Flat screen support compatible with VESA Norm standard: min.: 100 x 100 mm max.: 600 x 400 mm 		Flat screen support THIN 315 The flat screen support can be angled up to a max. 15°. It is suitable for flat screens with a screen diagonal of 102-165 cm (40"-65") and a maximum depth of 5.0 cm; max. load: 25 kg. Go to www.vogels.com to check if your flat screen can be fitted on this flat screen support. Enter the name THIN 315. After a few steps you can see if your flat screen TV is compatible with the flat screen support. Not suitable for Curved TV's. Flat screen support compatible with VESA Norm standard: min.: 100 x 100 mm max.: 600 x 400 mm 	
for fitting anywhere on wall	for fitting at fixed positions on media panels (see next page; later assembly not possible; incl. cable aperture in support and wall panel)	for fitting anywhere on wall	for fitting at fixed positions on media panels (see next page; later assembly not possible; incl. cable aperture under support in wall panel)	for fitting anywhere on wall	for fitting anywhere on media panels (a cable aperture K1 is supplied and can be fitted on site)
9704	9705	9304	9305	9504	9505

Besides being able to mount the flat screen support anywhere on a wall, it is also possible to mount it in front of media panels in the NEO range. For reasons of statics and construction, only the assembly positions shown below are possible for the **flat screen supports types 9705 and 9305**, other positions must not be used. Please state clearly in your order at which position the flat screen support is to be mounted, the media panels are then provided with mounting holes accordingly. Later assembly is not possible. The **flat screen support type 9505** can be mounted at any position - even at a later date. However, one must take care that screws are not inserted right through the panel and electronic equipment is not damaged when the Sound System is included. Height position: centrally in wall panel.

Possible width positions of flat screen supports on media panels



2 Raster wall units

Accessories: see page 196-198.
Lamps: see page 200-201.

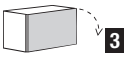
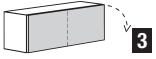
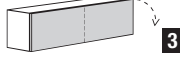
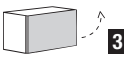
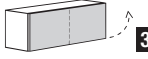
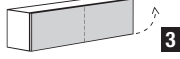
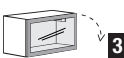
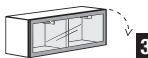
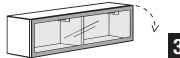
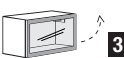
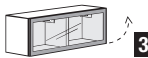
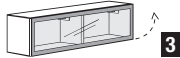
Lists of versions: see page 113

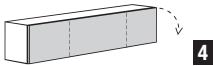
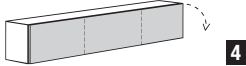

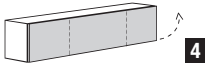
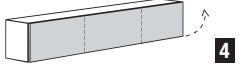

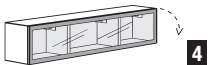
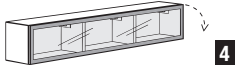
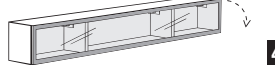
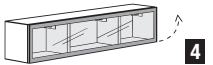
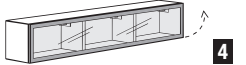
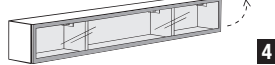
2 Raster wall units
35.2 cm high,
33.0 cm deep

for fitting anywhere on walls

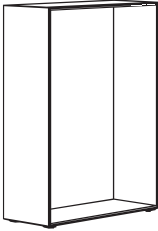
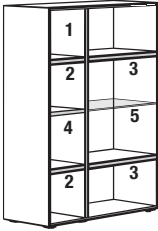
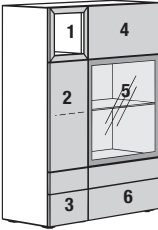
Changing versions,
wall units:
see here the information on
page 113-114.

Load of the wall units:
Max. load 15 kg per metre:
105.6 cm width: 15.0 kg
140.8 cm width: 20.0 kg
176.0 cm width: 25.0 kg
211.2 cm width: 30.0 kg

	1 flap	1 flap with 1 centre partition	1 flap with 1 centre partition	
	 70.4 cm wide	 105.6 cm wide	 140.8 cm wide	
	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	
	33.0 cm deep	33.0 cm deep	33.0 cm deep	
Price gr. I II	2718	2108	2148	
	1 flap	1 flap with 1 centre partition	1 flap with 1 centre partition	
	 70.4 cm wide	 105.6 cm wide	 140.8 cm wide	
	Flap hinge at top	Flap hinge at top	Flap hinge at top	
	33.0 cm deep	33.0 cm deep	33.0 cm deep	
Price gr. I II	2719	2109	2149	
	1 glass flap	1 glass flap with 1 centre partition	1 glass flap with 1 centre partition	
	 70.4 cm wide	 105.6 cm wide	 140.8 cm wide	
	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	
	33.0 cm deep	33.0 cm deep	33.0 cm deep	
Price gr. I II	2714	2104	2144	
	1 glass flap	1 glass flap with 1 centre partition	1 glass flap with 1 centre partition	
	 70.4 cm wide	 105.6 cm wide	 140.8 cm wide	
	Flap hinge at top	Flap hinge at top	Flap hinge at top	
	33.0 cm deep	33.0 cm deep	33.0 cm deep	
Price gr. I II	2715	2105	2145	

1 flap with 2 centre partitions	1 flap with 2 centre partitions	1 flap with 2 centre partitions
		
176.0 cm wide	211.2 cm wide	246.4 cm wide
Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom
33.0 cm deep	33.0 cm deep	33.0 cm deep
2178	2218	2248
1 flap with 2 centre partitions	1 flap with 2 centre partitions	1 flap with 2 centre partitions
		
176.0 cm wide	211.2 cm wide	246.4 cm wide
Flap hinge at top	Flap hinge at top	Flap hinge at top
33.0 cm deep	33.0 cm deep	33.0 cm deep
2179	2219	2249
1 glass flap with 2 centre partitions	1 glass flap with 2 centre partitions	1 glass flap with 2 centre partitions
		
176.0 cm wide	211.2 cm wide	246.4 cm wide
Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom
33.0 cm deep	33.0 cm deep	33.0 cm deep
2174	2214	2244
1 glass flap with 2 centre partitions	1 glass flap with 2 centre partitions	1 glass flap with 2 centre partitions
		
176.0 cm wide	211.2 cm wide	246.4 cm wide
Flap hinge at top	Flap hinge at top	Flap hinge at top
33.0 cm deep	33.0 cm deep	33.0 cm deep
2175	2215	2245

Planning and possible arrangements for free planning with floor units

Step 1:		Components	Order no.
<p>Choosing the carcass unit consisting of: carcass - on 1.8 cm high plinth adjusters (from 105.6 cm width also optionally on a 12.8 cm high metal substructure) or with wall bracket - and rear wall; also with optional extra top cover shelf</p> 		<p>1 carcass unit, 8 Raster high (142.6 cm incl. 1.8 cm high plinth adjusters), 105.6 cm wide, 42.3 cm deep</p>	81040
Step 2:			
<p>Choosing the interior fittings (partitions, constructional shelves, fitted shelves, accessories)</p> <p>Note: Partitions, constructional and fitted shelves can be fitted anywhere within the Raster system. Partitions must be included from 140.8 cm width, though no partitions can be fitted on glass shelves (please see sketch raster on page 203). If different fronts like drawers, flap units or doors are stacked on top of one another, constructional shelves must be fitted in between. If several drawers are fitted on top of one another, it is not necessary to fit a constructional shelf between the drawers. Please also observe the additional notes on wall units on the following page.</p> 		<p>1 1 centre partition for carcass unit, for 8 Raster height and 42.3 cm depth</p> <p>2 2 constructional shelves for carcass unit, for 35.2 cm width and 42.3 cm depth</p> <p>3 2 constructional shelves for carcass unit, for 70.4 cm width and 42.3 cm depth</p> <p>4 1 fitted shelf for carcass unit, for 35.2 cm width and 42.3 cm depth</p> <p>5 1 fitted glass shelf for carcass unit, for 70.4 cm width and 42.3 cm depth</p>	<p>840</p> <p>634</p> <p>674</p> <p>134</p> <p>374</p>
Step 3:			
<p>Choosing the fronts (drawers, flaps, doors and open compartments for carcass units)</p> <p>Note: Drawer fronts and flaps must be fitted between constructional shelves and partitions/carcass sides. Each compartment must be fitted with a front or an open compartment for carcass units.</p> 		<p>1 1 open compartment for carcass unit, for 2 Raster height, 35.2 cm width and 42.3 cm depth</p> <p>2 1 door for carcass unit, 4 Raster high for 35.2 cm width</p> <p>3 1 2 drawers for carcass unit 2 Raster high for 35.2 cm width and 42.3 cm depth</p> <p>4 1 drawer for carcass unit, 2 Raster high for 70.4 cm width and 42.3 cm depth</p> <p>5 1 glass door for carcass unit, 4 Raster high for 70.4 cm width</p> <p>6 1 2 drawers for carcass unit, 2 Raster high for 70.4 cm width and 42.3 cm depth</p>	<p>2035</p> <p>40311 L</p> <p>2301</p> <p>2702</p> <p>40742 R</p> <p>2701</p>

Planning and possible arrangements for free planning with wall units, wall low-, side- and highboards

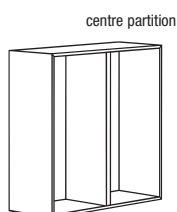
Fixed partitions are necessary for wall units, wall low-, side- and highboards for reasons of safety. Please also observe the notes on maximum loads on page 114 and the notes on the quality of walls in the “Wall composition” chapter.

105.6 cm wide



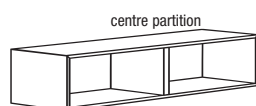
1 and 2 Raster wall units/lowboards in 105.6 cm width
1 partition is essential.

105.6 cm wide



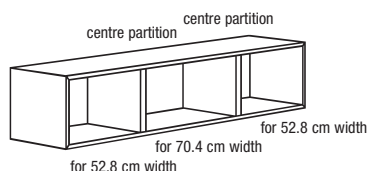
4 bis 12 Raster wall units in 105.6 cm width
1 partition is essential.

140.8 and 158.4 cm wide



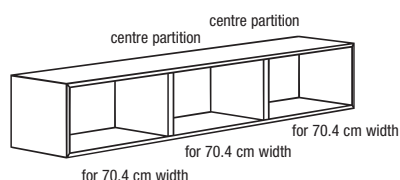
1 and 2 Raster lowboards in 140.8 or 158.4 cm width
At least 1 partition is essential.

176.0 cm wide



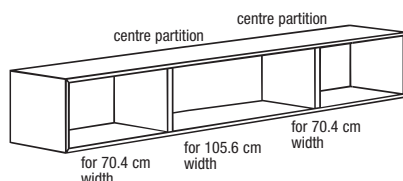
Note:
The partitions must be fitted at least 52.8 cm from the side sections. They can also be fitted at a greater distance than 52.8 cm from the side sections.

211.2 cm wide



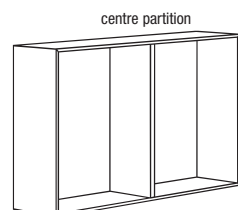
1 and 2 Raster lowboards in 176.0, 211.2 and 246.4 cm width
At least 2 partitions are essential.

246.4 cm wide



Note:
The partitions must be fitted at least 70.4 cm from the side sections. They can also be fitted at a greater distance than 70.4 cm from the side sections.








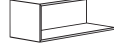












176.0 and 211.2 cm wide



4 Raster sideboards and 6 Raster highboards in 176.0 and 211.2 cm width
At least 1 partition is essential.

Carcase units: Floor units or as wall unit

Lists of versions: see page 113

<div>1 Raster carcase units 17.6 cm high (19.4 cm high incl. 1.8 cm high plinth adjusters)</div> <div>2 Raster carcase units 35.2 cm high (37.0 cm high incl. 1.8 cm high plinth adjusters)</div> <div>3 Raster carcase units 52.8 cm high (54.6 cm high incl. 1.8 cm high plinth adjusters)</div> <div>4 Raster carcase units 70.4 cm high (72.2 cm high incl. 1.8 cm high plinth adjusters)</div> <div>6 Raster carcase units 105.6 cm high (107.4 cm high incl. 1.8 cm high plinth adjusters)</div> <div>Carcase unit depth: for all widths: 30.3 and 42.3 cm; from 105.6 cm width extra 49.3 cm</div> <div>Carcase units consisting of carcase and rear wall</div> <div>Partitions, constructional and fitted shelves can be fitted anywhere within the Raster system.</div> <div>Wall units: see here the information on page 113-114.</div> <div>When used as wall units or stacked units: Max. load 15 kg per metre: 17.6 cm width: 5.0 kg 35.2 cm width: 5.0 kg 52.8 cm width: 7.5 kg 70.4 cm width: 10.0 kg; from 105.6 cm width: Max. load per unit: 40 kg</div>	1 Raster carcase units			49.3 cm deep 1 Raster carcase units can not be fitted as wall units!									
													
				30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
	Price gr. I II				13530	13540	15230	15240	17030	17040	11030	11040	11047
	2 Raster carcase units			49.3 cm deep 2 Raster carcase units can not be fitted as wall units!									
													
				30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
	Price gr. I II	21830	21840	23530	23540	25230	25240	27030	27040	21030	21040	21047	
	3 Raster carcase units												
				30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
	Price gr. I II	31830	31840	33530	33540	35230	35240	37030	37040	31030	31040	31047	
	4 Raster carcase units												
				30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
	Price gr. I II	41830	41840	43530	43540	45230	45240	47030	47040	41030	41040	41047	
	6 Raster carcase units												
				30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
	Price gr. I II	61830	61840	63530	63540	65230	65240	67030	67040	61030	61040	61047	

Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.		for 17.6 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	
		4170	4352	4528	4704	4105	

Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.


























Notes on delivery
Please see here the information on page 114!

1
2

Assembly notes for wall units:
Please be sure to note here the information and notes in the "Wall composition" chapter!

4
6





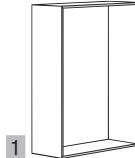




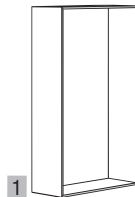




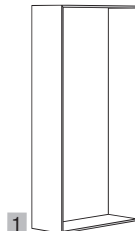
NEO

49.3 cm deep 1 Raster carcass units can not be fitted as wall units!															
 140.8 cm wide			 158.4 cm wide			 176.0 cm wide			 211.2 cm wide			 246.4 cm wide			
30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
11430	11440	11447	11530	11540	11547	17630	17640	17647	12130	12140	12147	12430	12440	12447	
49.3 cm deep 2 Raster carcass units can not be fitted as wall units!															
 140.8 cm wide			 158.4 cm wide			 176.0 cm wide			 211.2 cm wide			 246.4 cm wide			
30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
21430	21440	21447	21530	21540	21547	27630	27640	27647	22130	22140	22147	22430	22440	22447	
 140.8 cm wide			 158.4 cm wide			 176.0 cm wide			 211.2 cm wide			 246.4 cm wide			
30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
31430	31440	31447	31530	31540	31547	37630	37640	37647	32130	32140	32147	32430	32440	32447	
 140.8 cm wide			 158.4 cm wide			 176.0 cm wide			 211.2 cm wide			 246.4 cm wide			
30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
41430	41440	41447	41530	41540	41547	47630	47640	47647	42130	42140	42147	42430	42440	42447	
 140.8 cm wide			 158.4 cm wide			 176.0 cm wide			 211.2 cm wide			 246.4 cm wide			
30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	30.3 cm deep	42.3 cm deep	49.3 cm deep	
61430	61440	61447	61530	61540	61547	61730	61740	61747	62130	62140	62147	62430	62440	62447	
for 140.8 cm width		for 158.4 cm width		for 176.0 cm width		for 211.2 cm width		for 246.4 cm width							
4140		4150		4176		4211		4246							

Carcase units: Floor units or as wall unit

Notes on delivery	1
Please see here the information on page 114!	2

Lists of versions: see page 113

<p>8 Raster carcase units 140.8 cm high (142.6 cm high incl. 1.8 cm high plinth adjusters)</p> <p>10 Raster carcase units 176.0 cm high (177.8 cm high incl. 1.8 cm high plinth adjusters)</p> <p>12 Raster carcase units 211.2 cm high (213.0 cm high incl. 1.8 cm high plinth adjusters)</p> <p>Carcase unit depth: for all widths: 30.3 and 42.3 cm</p> <p>Carcase units consisting of carcase and rear wall</p> <p>Partitions, constructional and fitted shelves can be fitted anywhere within the Raster system.</p> <p>Wall units: see here the information on page 113-114.</p> <p>When used as wall units or stacked units: Max. load per unit: 40 kg</p>	8 Raster carcase units										
											
	17.6 cm wide			35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
		30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep
	Price gr. I II	81830	81840	83530	83540	85230	85240	87030	87040	81030	81040
	10 Raster carcase units										
											
	17.6 cm wide			35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide	
		30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep
	Price gr. I II	101830	101840	103530	103540	105230	105240	107030	107040	101030	101040
12 Raster carcase units											
											
17.6 cm wide			35.2 cm wide		52.8 cm wide		70.4 cm wide		105.6 cm wide		
	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	30.3 cm deep	42.3 cm deep	
Price gr. I II	121830	121840	123530	123540	125230	125240	127030	127040	121030	121040	

Wall bracket

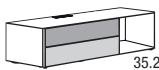
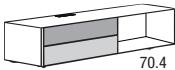
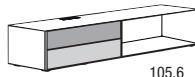
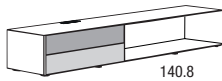
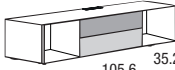
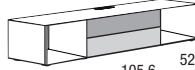
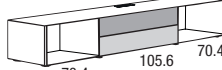

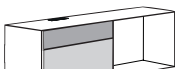
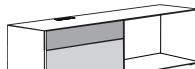
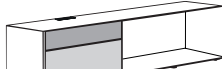
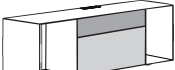
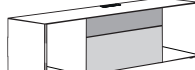

<p>If units are to be included as wall units, a wall bracket must be ordered.</p> <p>If units are stacked on top of one another, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.</p>		for 17.6 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
		4170	4352	4528	4704	4105

Metal substructure and glass cover shelves

Metal substructure and glass cover shelves see page 180.

Carcase units for media lowboards: floor units – with or without integrated Teufel-Sound System

NEO

<p>2 and 3 Raster Korpusse for media lowboards: floor units – with or without integrated Teufel-Sound System behind fabric-covered flap 35.2 or 52.8 cm high (37.0 or 54.6 cm high incl. 1.8 cm high plinth adjusters), 52.0 cm deep</p> <p>without Sound System All carcase units incl. 1 fabric-covered flap and 1 drawer</p> <p>with Sound System All carcase units incl. 1 fabric-covered flap and 1 flap</p> <p>Cover shelves on rear rim with cable cover in high-gloss chrome</p> <p>incl. cable aperture at centre of rear wall behind flap, for lowboards with Sound System incl. Subwoofer shelf aperture behind 105.6 cm wide flap Max. load: 40 kg</p> <p>Changing versions, fabric-covered front: see here the information on page 113-114.</p> <p>Usable size and cable management: see here the information on page 162-163.</p> <p>For technical information on the Teufel-Sound System see page 160-161!</p>	2 Raster carcase units								
									
		without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
	as illustr. v. versa	214491 214492	214461 214462	276491 276492	276461 276462	221491 221492	221461 221462	224491 224492	224461 224462
	Price gr. I II								
									
				without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System
				27649	27646	22149	22146	22449	22446
	Price gr. I II								
	3 Raster carcase units								
									
	without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System	
as illustr. v. versa	314491 314492	314461 314462	376491 376492	376461 376462	321491 321492	321461 321462	324491 324492	324461 324462	
Price gr. I II									
									
			without Sound System	with Sound System	without Sound System	with Sound System	without Sound System	with Sound System	
			37649	37646	32149	32146	32449	32446	
Price gr. I II									

Metal substructure

Metal substructure see page 180.

Centre partitions for carcass units

Centre partitions for carcass units 3.8 cm thick Depths: 28.2 cm (for 30.3 cm depth), 40.2 cm (for 42.3 cm depth) or 47.2 cm (for 49.3 cm depth) for fitting anywhere in carcass units within the Raster system Can not be fitted on or below fitted glass shelves!												
for 1 Raster height				for 2 Raster height			for 3 Raster height			for 4 Raster height		
	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
Price gr. I II	130	140	147	230	240	247	330	340	347	430	440	447
for 6 Raster height				for 8 Raster height			for 10 Raster height			for 12 Raster height		
	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
Price gr. I II	630	640	647	830	840		1030	1040		1230	1240	

Constructional shelves for carcass units

Constructional shelves for carcass units 3.8 cm thick Depths: 28.2 cm (for 30.3 cm depth), 40.2 cm (for 42.3 cm depth) or 47.2 cm (for 49.3 cm depth); for fitting anywhere in carcass units within the Raster system If different fronts like drawers, flap units or doors are stacked on top of one another, constructional shelves must be fitted in between. If several drawers are fitted on top of one another, it is not necessary to fit a constructional shelf between the drawers.															
for 17.6 cm width				for 35.2 cm width			for 52.8 cm width			for 70.4 cm width			for 105.6 cm width		
	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
Price gr. I II	623	624	627	633	634	637	653	654	657	673	674	677	6103	6104	6107

Fitted shelves for carcass units

Fitted shelves for carcass units 1.9 cm thick Depths: 28.1 cm (for 30.3 cm depth), 40.1 cm (for 42.3 cm depth) or 47.1 cm (for 49.3 cm depth) for fitting anywhere in carcass units within the Raster system												
for 17.6 cm width				for 35.2 cm width			for 52.8 cm width			for 70.4 cm width		
	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
Price gr. I II	123	124	127	133	134	137	153	154	157	173	174	177












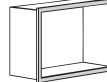


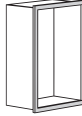
Fitted glass shelves for carcass units

Fitted glass shelves (clear glass) for carcass units 0.8 cm thick Depths: 30.0 cm (for 30.3 cm depth), 39.5 cm (for 42.3 cm depth) or 46.5 cm (for 49.3 cm depth) for fitting in carcass units. Glass shelves must be fitted between partitions and/or carcass sides. No partitions can be fitted on/under glass shelves.												
for 17.6 cm width				for 35.2 cm width			for 52.8 cm width			for 70.4 cm width		
	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
	323	324	327	333	334	337	353	354	357	373	374	377

Open compartments for carcass units






LED light strip for open compartment
see page 200.

NEO






Open compartment for carcass units for fitting in 1 Raster (or 2 or 4 Raster) open sections of 30.3; 42.3 and 49.3 cm deep carcass units 1 Raster high = 17.2 cm 2 Raster high = 34.8 cm 4 Raster high = 70.0 cm 6 Raster high = 105.2 cm incl. inside carcass with rear wall for fitting between constructional shelves and partitions/ carcass sides				1 Raster high											
				Usable inside dims: Height: 9.4 cm Width: 27.0 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 9.4 cm Width: 44.5 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 9.4 cm Width: 62.2 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 9.4 cm Width: 97.4 cm Depth: 26.2; 38.2; 45.2 cm		
				 for 35.2 cm width			 for 52.8 cm width			 for 70.4 cm width			 for 105.6 cm width		
				for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
Price gr. I II				1835	1035	1535	1852	1052	1552	1870	1070	1570	18105	10105	15105
				2 Raster high											
				Usable inside dims: Height: 27.0 cm Width: 9.4 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 27.0 cm Width: 27.0 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 27.0 cm Width: 44.5 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 27.0 cm Width: 62.2 cm Depth: 26.2; 38.2; 45.2 cm		
				 for 17.6 cm width			 for 35.2 cm width			 for 52.8 cm width			 for 70.4 cm width		
				for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
Price gr. I II				2825	2025	2525	2835	2035	2535	2852	2052	2552	2870	2070	2570
				4 Raster high											
				Usable inside dims: Height: 62.2 cm Width: 9.4 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 62.2 cm Width: 27.0 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 62.2 cm Width: 44.5 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 62.2 cm Width: 62.2 cm Depth: 26.2; 38.2; 45.2 cm		
				 for 17.6 cm width			 for 35.2 cm width			 for 52.8 cm width			 for 70.4 cm width		
				for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
Price gr. I II				4825	4025	4525	4835	4035	4535	4852	4052	4552	4870	4070	4570
				6 Raster high											
				Usable inside dims: Height: 97.4 cm Width: 9.4 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 97.4 cm Width: 27.0 cm Depth: 26.2; 38.2; 45.2 cm			Usable inside dims: Height: 97.4 cm Width: 44.5 cm Depth: 26.2; 38.2; 45.2 cm					
				 for 17.6 cm width			 for 35.2 cm width			 for 52.8 cm width					
				for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth			
Price gr. I II				6825	6025	6525	6835	6035	6535	6852	6052	6552			

Fitted shelves for open compartment

Lists of versions: see page 113

Fitted shelves for open compartment 1.9 cm thick Depths: 26.2 cm (for 30.3 cm depth), 38.2 cm (for 42.3 cm depth) or 45.2 cm (for 49.3 cm depth) for fitting anywhere in open compartments within the Raster system															
	for 17.6 cm width			for 35.2 cm width			for 52.8 cm width			for 70.4 cm width			for 105.6 cm width		
	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
	523	524	527	533	534	537	553	554	557	573	574	577	513	514	517
Price gr. I II															







Fitted glass shelves for open compartment

Fitted glass shelves (clear glass) for open compartment 0.8 cm thick Depths: 26.0 cm (for 30.3 cm depth), 38.0 cm (for 42.3 cm depth) or 45.0 cm (for 49.3 cm depth) for fitting anywhere in open compartments within the Raster system															
	for 17.6 cm width			for 35.2 cm width			for 52.8 cm width			for 70.4 cm width			for 105.6 cm width		
	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 30.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
	223	224	227	233	234	237	253	254	257	273	274	277	213	214	217



Metal substructure

Metal substructure
 12.8 cm high; for 42.3 cm and 49.3 cm depth;
 high-gloss chrome

















Units, lowboards, side-/highboards and carcass units can be placed optionally on a metal substructure..
 In this case the plinth adjusters are omitted.

											
for 105.6 cm width		for 140.8 cm width		for 158.4 cm width		for 176.0 cm width		for 211.2 cm width		for 246.4 cm width	
for 42.3 cm depth	for 49.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 42.3 cm depth	for 49.3 cm depth	for 42.3 cm depth	for 49.3 cm depth
4012	5012	4412	5412	4512	5512	4712	5712	4112	5112	4612	5612

Cover shelves

Cover shelves 2.9 cm thick; 33.0 cm, 45.0 cm or 52.0 cm deep, or 47.9 or 54.9 cm deep for room dividers All (carcase) units, low-, side- and highboards can be fitted with an extra cover shelf. We recommend fitting an extra cover shelf for optical reasons, if the (carcase) units, low-, side- and highboards are fitted between sidepanels/ converted with side-panels. The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the combination needs to be calculated here. The cover shelves are in one section up to a max. 299.2 cm width. Cover shelves are not available in high-gloss lacquer! In this case we recommend cover shelves of rear-lacquered glass (see below).					
					
Price per 10 cm section:					
	33.0 cm deep	45.0 cm deep	52.0 cm deep	47.9 cm deep (for room dividers)	54.9 cm deep (for room dividers)
Price gr. I II	3515	3510	3517	3610	3617
Cover shelves of rear-lacquered glass , optionally rear-lacquered in white, grey or cocoa 0.8 cm thick; 45.0 cm or 52.0 cm deep, or 47.9 or 54.9 cm deep for room dividers All (carcase) units, low-, side- and highboards can be fitted with an extra cover shelf. The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the combination needs to be calculated here. The cover shelves are in one section up to a max. 299.2 cm width. Please be sure to state the required version when ordering!					
					
Price per 10 cm section:					
	33.0 cm deep	45.0 cm deep	52.0 cm deep	47.9 cm deep (for room dividers)	54.9 cm deep (for room dividers)
		3530	3537	3630	3637

1 and 2 Raster drawers

<div>Drawers</div> <div>1 Raster high = 17.2 cm 2 Raster high = 34.8 cm</div> <div>Front thickness: 2.3 cm</div> <div>for fitting between constructional shelves and partitions/ carcase sides</div> <div>If different fronts like drawers, flap units or doors are stacked on top of one another, constructional shelves must be fitted in between. If several drawers are fitted on top of one another, it is not necessary to fit a constructional shelf between the drawers.</div> <div>Changing versions: see here the information on page 113.</div>	1 Raster high			1 drawer			1 drawer			1 drawer			1 drawer												
				for 35.2 cm width						for 52.8 cm width						for 70.4 cm width						for 105.6 cm width			
		for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth
	Price gr.	1331	1301	1371	1531	1501	1571	1731	1701	1771	11031	11001	11071												
		I																							
	II																								
	2 Raster high			1 drawer			1 drawer			1 drawer			1 drawer												
				for 35.2 cm width						for 52.8 cm width						for 70.4 cm width						for 105.6 cm width			
		for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth
	Price gr.	2332	2302	2372	2532	2502	2572	2732	2702	2772	21032	21002	21072												
		I																							
	II																								
	2 Raster high			bottom 1 Raster drawer with 2 Raster front panel, top 1 Raster inside drawer			bottom 1 Raster drawer with 2 Raster front panel, top 1 Raster inside drawer			bottom 1 Raster drawer with 2 Raster front panel, top 1 Raster inside drawer			bottom 1 Raster drawer with 2 Raster front panel, top 1 Raster inside drawer												
				for 35.2 cm width						for 52.8 cm width						for 70.4 cm width						for 105.6 cm width			
		for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth
	Price gr.	431	401	471	432	402	472	433	403	473	434	404	474												
		I																							
	II																								
	2 Raster high			2 drawers			2 drawers			2 drawers			2 drawers												
				for 35.2 cm width						for 52.8 cm width						for 70.4 cm width						for 105.6 cm width			
		for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth	for 30.3 cm carcase depth	for 42.3 cm carcase depth	for 49.3 cm carcase depth
	Price gr.	2331	2301	2371	2531	2501	2571	2731	2701	2771	21031	21001	21071												
		I																							
	II																								

1 and 2 Raster flaps

Flaps























1 Raster high = 17.2 cm
2 Raster high = 34.8 cm





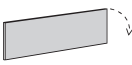
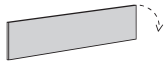
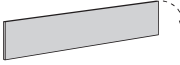





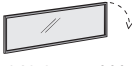
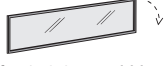


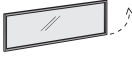
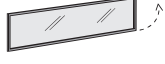


Front thickness: 2.3 cm

for fitting between constructional shelves and partitions/carcass sides












If different fronts like drawers, flap units or doors are stacked on top of one another, constructional shelves must be fitted in between. If several drawers are fitted on top of one another, it is not necessary to fit a constructional shelf between the drawers.

Fabric-covered front, clear glass fronts:
see here the information on page 113.

1 Raster high	1 flap	1 flap	1 flap	1 flap	1 fabric-covered flap	
	 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width	 for 105.6 cm width	 for 105.6 cm width	
	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	
Price gr. I II	1308	1508	1708	11008	1188	
2 Raster high	1 flap	1 flap	1 flap	1 flap	1 fabric-covered flap	
	 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width	 for 105.6 cm width	 for 105.6 cm width	
	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	
Price gr. I II	2308	2508	2708	21008	2188	
2 Raster high	1 flap	1 flap	1 flap	1 flap		
	 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width	 for 105.6 cm width		
	Flap hinge at top	Flap hinge at top	Flap hinge at top	Flap hinge at top		
Price gr. I II	2309	2509	2709	21009		
2 Raster high	1 glass flap	1 glass flap	1 glass flap	1 glass flap		
	 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width	 for 105.6 cm width		
	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom		
	2304	2504	2704	21004		
2 Raster high	1 glass flap	1 glass flap	1 glass flap	1 glass flap		
	 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width	 for 105.6 cm width		
	Flap hinge at top	Flap hinge at top	Flap hinge at top	Flap hinge at top		
	2305	2505	2705	21005		

	1 flap  for 140.8 cm width Flap hinge at bottom		1 flap  for 176.0 cm width Flap hinge at bottom	1 flap  for 211.2 cm width Flap hinge at bottom	1 flap  for 246.4 cm width Flap hinge at bottom
	11408		11708	12108	12408
	1 flap  for 140.8 cm width Flap hinge at bottom		1 flap  for 176.0 cm width Flap hinge at bottom	1 flap  for 211.2 cm width Flap hinge at bottom	1 flap  for 246.4 cm width Flap hinge at bottom
	21408		21708	22108	22408
	1 flap  for 140.8 cm width Flap hinge at top		1 flap  for 176.0 cm width Flap hinge at top	1 flap  for 211.2 cm width Flap hinge at top	1 flap  for 246.4 cm width Flap hinge at top
	21409		21709	22109	22409
	1 glass flap  for 140.8 cm width Flap hinge at bottom		1 glass flap  for 176.0 cm width Flap hinge at bottom	1 glass flap  for 211.2 cm width Flap hinge at bottom	1 glass flap  for 246.4 cm width Flap hinge at bottom
	21404		21704	22104	22404
	1 glass flap  for 140.8 cm width Flap hinge at top		1 glass flap  for 176.0 cm width Flap hinge at top	1 glass flap  for 211.2 cm width Flap hinge at top	1 glass flap  for 246.4 cm width Flap hinge at top
	21405		21705	22105	22405








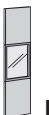




2, 3 and 4 Raster doors

<p>Doors 2 Raster high = 34.8 cm 3 Raster high = 52.4 cm 4 Raster high = 70.0 cm</p> <p>Front thickness: 2.3 cm</p> <p>for fitting between constructional shelves and partitions/ carcass sides</p> <p>If different fronts like drawers, flap units or doors are stacked on top of one another, constructional shelves must be fitted in between. If several drawers are fitted on top of one another, it is not necessary to fit a constructional shelf between the drawers.</p> <p>Clear glass fronts: see here the information on page 113.</p>	<p>2 Raster high 1 door</p> <div>  <p>L</p> <p>for 17.6 cm width</p> </div>				
	Price gr. I II	<p>20111 L 20112 R</p>			
	<p>3 Raster high 1 door</p> <div>  <p>L</p> <p>for 17.6 cm width</p> </div>		<p>1 door</p> <div>  <p>L</p> <p>for 35.2 cm width</p> </div>	<p>1 door</p> <div>  <p>L</p> <p>for 52.8 cm width</p> </div>	
	Price gr. I II	<p>30111 L 30112 R</p>	<p>30311 L 30312 R</p>	<p>30511 L 30512 R</p>	
	<p>4 Raster high 1 door</p> <div>  <p>L</p> <p>for 17.6 cm width</p> </div>		<p>1 door</p> <div>  <p>L</p> <p>for 35.2 cm width</p> </div>	<p>1 door</p> <div>  <p>L</p> <p>for 52.8 cm width</p> </div>	<p>1 door</p> <div>  <p>L</p> <p>for 70.4 cm width</p> </div>
	Price gr. I II	<p>40111 L 40112 R</p>	<p>40311 L 40312 R</p>	<p>40511 L 40512 R</p>	<p>40711 L 40712 R</p>
	<p>4 Raster high</p>		<p>1 glass door</p> <div>  <p>L</p> <p>for 35.2 cm width</p> </div>	<p>1 glass door</p> <div>  <p>L</p> <p>for 52.8 cm width</p> </div>	<p>1 glass door</p> <div>  <p>L</p> <p>for 70.4 cm width</p> </div>
			<p>40341 L 40342 R</p>	<p>40541 L 40542 R</p>	<p>40741 L 40742 R</p>

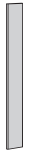











L/R = door hinge left/right

E Wohnen: NEO 5. 2016

6 Raster doors

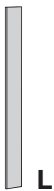
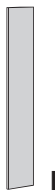
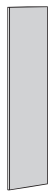




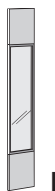


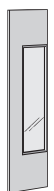

<p>Doors 6 Raster high = 105.2 cm</p> <p>Front thickness: 2.3 cm</p> <p>for fitting between constructional shelves and partitions/ carcass sides</p> <p>If different fronts like drawers, flap units or doors are stacked on top of one another, constructional shelves must be fitted in between. If several drawers are fitted on top of one another, it is not necessary to fit a constructional shelf between the drawers.</p> <p>Clear glass fronts: see here the information on page 113.</p>	1 door		1 door		1 door		1 door	
								
	for 17.6 cm width		for 35.2 cm width		for 52.8 cm width		for 70.4 cm width	
	60111 L 60112 R		60311 L 60312 R		60511 L 60512 R		60711 L 60712 R	
	Price gr. I II		1 glass door		1 glass door		1 glass door	
								
			for 35.2 cm width		for 52.8 cm width		for 70.4 cm width	
			60341 L 60342 R		60541 L 60542 R		60741 L 60742 R	
	1 glass door/door		1 glass door/door		1 glass door/door		1 glass door/door	
								
			for 35.2 cm width		for 52.8 cm width		for 70.4 cm width	
	61341 L 61342 R		61541 L 61542 R		61741 L 61742 R			
	Price gr. I II		1 glass door/door		1 glass door/door		1 glass door/door	
								
			for 52.8 cm width		for 70.4 cm width			
	Price gr. I II		as illustr. vice versa R		62541 62542		62741 62742	

8 Raster doors













Doors 8 Raster high = 140.4 cm Front thickness: 2.3 cm for fitting between constructional shelves and partitions/ carcass sides If different fronts like drawers, flap units or doors are stacked on top of one another, constructional shelves must be fitted in between. If several drawers are fitted on top of one another, it is not necessary to fit a constructional shelf between the drawers. Clear glass fronts: see here the information on page 113.		1 door	1 door	1 door	1 door
		 for 17.6 cm width	 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width
		80111 L 80112 R	80311 L 80312 R	80511 L 80512 R	80711 L 80712 R
		Price gr. I II			
			1 glass door	1 glass door	1 glass door
			 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width
			80341 L 80342 R	80541 L 80542 R	80741 L 80742 R
			1 glass door/door	1 glass door/door	1 glass door/door
			 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width
		Price gr. I II	81341 L 81342 R	81541 L 81542 R	81741 L 81742 R
				1 glass door/door	1 glass door/door
				 for 52.8 cm width	 for 70.4 cm width
		Price gr. I II		as illustr. vice versa R 82541 82542	82741 82742

L/R = door hinge left/right

10 Raster doors

Doors 10 Raster high = 175.6 cm Front thickness: 2.3 cm for fitting between constructional shelves and partitions/ carcass sides If different fronts like drawers, flap units or doors are stacked on top of one another, constructional shelves must be fitted in between. If several drawers are fitted on top of one another, it is not necessary to fit a constructional shelf between the drawers. Clear glass fronts: see here the information on page 113.		1 door	1 door	1 door	1 door
		 for 17.6 cm width	 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width
		100111 L 100112 R	100311 L 100312 R	100511 L 100512 R	100711 L 100712 R
		Price gr. I II			
			1 glass door	1 glass door	1 glass door
			 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width
			100341 L 100342 R	100541 L 100542 R	100741 L 100742 R
			1 glass door/door	1 glass door/door	1 glass door/door
			 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width
		Price gr. I II	101341 L 101342 R	101541 L 101542 R	101741 L 101742 R
				1 glass door/door	1 glass door/door
				 for 52.8 cm width	 for 70.4 cm width
		Price gr. I II		as illustr. vice versa R 102541 102542	102741 102742

12 Raster doors

Doors 12 Raster high = 210.8 cm Front thickness: 2.3 cm for fitting between constructional shelves and partitions/ carcass sides If different fronts like drawers, flap units or doors are stacked on top of one another, constructional shelves must be fitted in between. If several drawers are fitted on top of one another, it is not necessary to fit a constructional shelf between the drawers. Clear glass fronts: see here the information on page 113.		1 door	1 door	1 door	1 door
		 for 17.6 cm width	 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width
		120111 L 120112 R	120311 L 120312 R	120511 L 120512 R	120711 L 120712 R
		Price gr. I II			
			1 glass door	1 glass door	1 glass door
			 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width
			120341 L 120342 R	120541 L 120542 R	120741 L 120742 R
			1 glass door/door	1 glass door/door	1 glass door/door
			 for 35.2 cm width	 for 52.8 cm width	 for 70.4 cm width
		Price gr. I II	121341 L 121342 R	121541 L 121542 R	121741 L 121742 R
				1 glass door/door	1 glass door/door
				 for 52.8 cm width	 for 70.4 cm width
		Price gr. I II		as illustr. vice versa R 122541 122542	122741 122742































Rear wall panelling (room dividers)

Lists of versions: see page 113

1, 2, 4 and 6 Raster rear wall panelling (room dividers)





















(Carcase) units, low-, side- and highboards can also be used optionally as room dividers. In this case extra rear wall panelling must be ordered.

Horizontal veneer direction for 1 and 2 raster high units and vertical direction for 3 raster high units.

<div>Rear wall panelling</div> <div>1 Raster high = 17.2 cm 2 Raster high = 34.8 cm 4 Raster high = 70.0 cm 6 Raster high = 105.2 cm</div> <div>Units which are placed centrally in the room (room dividers) must be fitted with rear wall panelling.</div>	1 Raster high		<div></div> <div>for 35.2 cm width</div>	<div></div> <div>for 52.8 cm width</div>	<div></div> <div>for 70.4 cm width</div>	<div></div> <div>for 105.6 cm width</div>		
	Price gr. I II		1930	1950	1970	19100		
	2 Raster high		<div></div> <div>for 17.6 cm width</div>	<div></div> <div>for 35.2 cm width</div>	<div></div> <div>for 52.8 cm width</div>	<div></div> <div>for 70.4 cm width</div>	<div></div> <div>for 105.6 cm width</div>	
	Price gr. I II	2910	2930	2950	2970	29100		
	2 Raster high		<div></div> <div>for 35.2 cm width</div>	<div></div> <div>for 52.8 cm width</div>	<div></div> <div>for 70.4 cm width</div>	<div></div> <div>for 105.6 cm width</div>		
	Price gr. I II		2931	2951	2971	29101		
	3 Raster high		<div></div> <div>for 17.6 cm width</div>	<div></div> <div>for 35.2 cm width</div>	<div></div> <div>for 52.8 cm width</div>	<div></div> <div>for 70.4 cm width</div>	<div></div> <div>for 105.6 cm width</div>	
	Price gr. I II	3910	3930	3950	3970	39100		
	4 Raster high		<div></div> <div>for 17.6 cm width</div>	<div></div> <div>for 35.2 cm width</div>	<div></div> <div>for 52.8 cm width</div>	<div></div> <div>for 70.4 cm width</div>	<div></div> <div>for 105.6 cm width</div>	
	Price gr. I II	4910	4930	4950	4970	49100		
	6 Raster high		<div></div> <div>for 17.6 cm width</div>	<div></div> <div>for 35.2 cm width</div>	<div></div> <div>for 52.8 cm width</div>	<div></div> <div>for 70.4 cm width</div>	<div></div> <div>for 105.6 cm width</div>	
	Price gr. I II	6910	6930	6950	6970	69100		

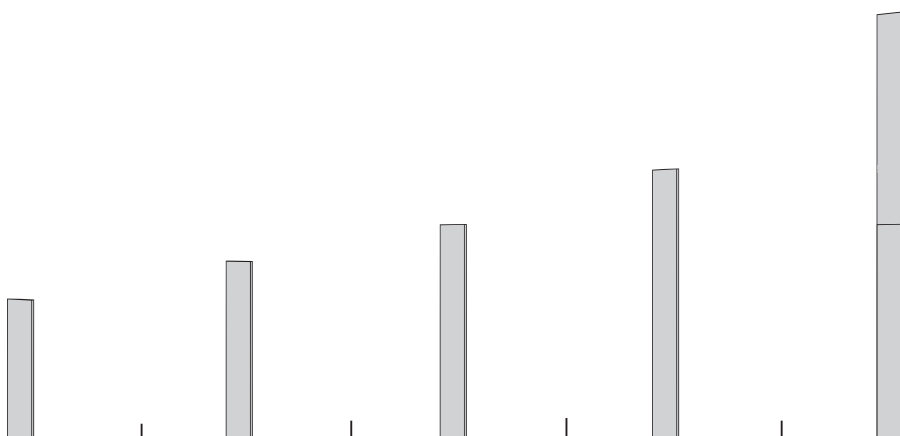
Important notes:

Low-, side- and highboards in 45.0 and 52.0 cm depth and 1 to 6 Raster (carcase) units, which are at least 140.8 cm wide themselves or put together in a combination of several units, can be used as room dividers. The rear walls of clearly defined room-divider single units are panelled to look like a door if not otherwise stated in the order. The rear wall panelling is split in the middle in the case of 6 Raster high units from a width of 105.6 cm. If required, the rear walls can be designed separately for each unit when placing units anywhere (free planning). This must be stated clearly in the order.

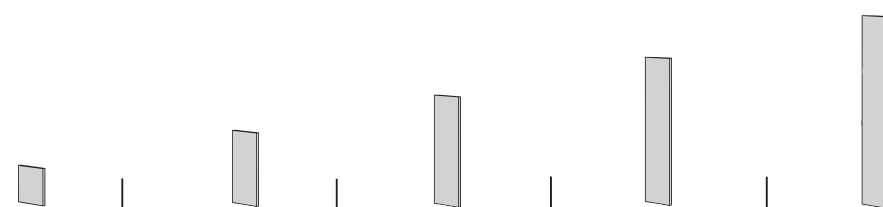
	 for 140.8 cm width	For 158.4 cm width please use the rear wall panelling in 52.8; 70.4 and 105.6 cm width. for 158.4 cm width	 for 176.0 cm width	 for 211.2 cm width	 for 246.4 cm width
	19140		19170	19210	19240
	 for 140.8 cm width	For 158.4 cm width please use the rear wall panelling in 52.8; 70.4 and 105.6 cm width. for 158.4 cm width	 for 176.0 cm width	 for 211.2 cm width	 for 246.4 cm width
	29140		29170	29210	29240
	 for 140.8 cm width	For 158.4 cm width please use the rear wall panelling in 52.8; 70.4 and 105.6 cm width. for 158.4 cm width	 for 176.0 cm width	 for 211.2 cm width	 for 246.4 cm width
	39140		39170	39210	39240
	 for 140.8 cm width	For 158.4 cm width please use the rear wall panelling in 52.8; 70.4 and 105.6 cm width. for 158.4 cm width	 for 176.0 cm width	 for 211.2 cm width	 for 246.4 cm width
	49140		49170	49210	49240
	 for 140.8 cm width	For 158.4 cm width please use the rear wall panelling in 52.8; 70.4 and 105.6 cm width. for 158.4 cm width	 for 176.0 cm width	 for 211.2 cm width	 for 246.4 cm width
	69140		69170	69210	69240

Side-panels


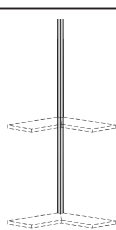
Lists of versions: see page 113

<p>Side-panels 2.9 cm thick; 33.0 cm deep</p> <p>Side-panels incl. 1.8 cm high plinth adjusters</p> <p>Please allow 4.0 cm gap to the ceiling and at the side for assembly in each project!</p> <p>For ceiling high side-panels: Please state the exact room height!</p> <p>Height reductions of ceiling high side-panels (max. 263.9 cm) down to 12 Raster (215.9 cm) without surcharge.</p> <p>The extra high side-panels (max. 424.2 cm) are always split at 12 Raster height (215.9 cm). Height reductions without surcharge.</p>					
					
	8 Raster (145.5 cm high)	10 Raster (180.7 cm high)	12 Raster (215.9 cm high)	ceiling high (bis max. 263.9 cm)	for extra heights (bis max. 424.2 cm)
	836	1036	1236	1636	2436
Price gr. I II					

Wall side-panels







<p>Wall side-panels 2.9 cm thick; 33.0 cm deep</p> <p>Please allow 4.0 cm gap to the ceiling and at the side for assembly in each project!</p> <p>The wall side-panels may only be fitted on absolutely solid walls. Gypsum or other light masonry is not suitable for this purpose. Max. load of a wall side-panel column (consisting of 2 wall side-panels and fitted shelves): 125 kg.</p> <p>Lamps cannot be fitted on wall side-panels.</p>					
					
	2 Raster (38.1 cm high)	4 Raster (73.3 cm high)	6 Raster (108.5 cm high)	8 Raster (143.7 cm high)	10 Raster (178.9 cm high)
	235	435	635	835	135
Price gr. I II					

Corner solutions for side-panels






Can not be fitted in combinations with wall side-panels!						
 <p>Fitted corner shelf 2.9 cm thick; 74.3 x 74.3 cm</p>	Price gr. I II	774				
 <p>Corner slat for fitted corner shelves 3.9 x 3.9 cm</p>	Height:	8 Raster	10 Raster	12 Raster	ceiling high	for extra heights
	Price gr. I II	86	106	126	166	246

Fitted wooden shelves for (wall) side-panels






NEO

<div>Fitted wooden shelves for (wall) side-panels</div> <div>2.9 cm thick;</div> <div>33.0 cm deep</div>							
		<div></div> <div>17.6 cm wide</div>	<div></div> <div>35.2 cm wide</div>	<div></div> <div>52.8 cm wide</div>	<div></div> <div>70.4 cm wide</div>	<div></div> <div>105.6 cm wide</div>	<div></div> <div>140.8 cm wide</div>
		<div>Price gr.</div> <div>I</div> <div>II</div>	<div>1703</div>	<div>3503</div>	<div>5203</div>	<div>7003</div>	<div>10503</div>




Fitted glass shelves for (wall) side-panels

<p>Fitted glass shelves (clear glass) for (wall) side-panels 0.8 cm thick; 32.8 cm deep</p> <p>If fitted glass shelves are fitted in side-panels, fitted wooden shelves must be included at the top and bottom of this side-panel column for constructional reasons.</p>						
						
	17.6 cm wide	35.2 cm wide	52.8 cm wide	70.4 cm wide	105.6 cm wide	140.8 cm wide
	1733	3533	5233	7033	10533	

Wall shelves

Wall shelves 2.9 cm thick; 23.4 cm deep for fitting anywhere on walls LED lamps for wall shelves: see below!						
						
		35.2 cm wide	52.8 cm wide	70.4 cm wide	105.6 cm wide	140.8 cm wide
Price gr.		3524	5224	7024	1024	1424

LED lamps for wall shelves

LED lamps for wall shelves LED lamps incl. footswitch. A Magic-Tronic, remote control is essential for operation (against surcharge; see page 195) This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 4.7-10.2 W						
				4.7 W 	6.3 W 	10.2 W 
		for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cm width
				822	112	142

Niche rear walls for side-panels

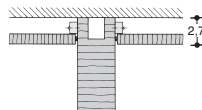
Lists of versions: see page 113

Niche rear walls for side-panels

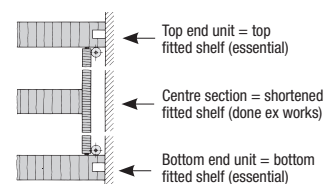
Niche rear walls – 1.1 cm thick – (space required 2.7 cm), can be fitted between side-panels, 1-12 Raster high. Fitted shelves can be planned anywhere. It is not possible to fit a rear wall later. **Rear walls with all-round brush seal.**

When integrated LED spotlamps are fitted, the niche rear wall must be split at the height of the lamps. Please remember this when planning!

Floor plan for a rear wall in a side-panel column



Side view for a rear wall in a side-panel column







		for 1 Raster height (17.6 cm high)	for 2 Raster height (35.2 cm high)	for 3 Raster height (52.8 cm high)	for 4 Raster height (70.4 cm high)	for 6 Raster height (105.6 cm high)	for 8 Raster height (140.8 cm high)	for 10 Raster height (176.0 cm high)	for 12 Raster height (211.2 cm high)
for 17.6 cm width	Price gr. I II	1199	2199	3199	4199	6199	8199	10199	12199
for 35.2 cm width	Price gr. I II	1399	2399	3399	4399	6399	8399	10399	12399
for 52.8 cm width	Price gr. I II	1599	2599	3599	4599	6599	8599	10599	12599
for 70.4 cm width	Price gr. I II	1799	2799	3799	4799	6799	8799	10799	12799
for 105.6 cm width	Price gr. I II	11099	21099	31099	41099	61099	81099	101099	121099
for 140.8 cm width (split in the middle)	Price gr. I II	11499	21499	31499	41499	61499	81499	101499	121499

Lamps for side-panels

Lamps cannot be fitted on wall side-panels.


NEO

LED light strip 1.0 cm thick; 1.1 cm deep LED light strip for fitting in fitted shelves for side-panels; incl. footswitch. A Magic-Tronic, remote control is essential for operation (against surcharge; see below). This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 1.6-10.2 W 	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cm width
	1.6 W 322	2.4 W 522	4.7 W 822	6.3 W 112	10.2 W 142
LED light panel 1.9 cm thick; 3.0 cm deep LED light panel for fitting in fitted shelves for side-panels; incl. footswitch. A Magic-Tronic, remote control is essential for operation (against surcharge; see below). This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 2.4-7.8 W  					
	2.4 W 328	3.9 W 528	5.1 W 828	7.8 W 118	
Integrated power LED spotlight Ø 7.1 cm Integrated power LED spotlight for fitting in fitted shelves for side-panels; incl. footswitch. A Magic-Tronic, remote control is essential for operation (against surcharge; see below). This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 2.9 W 	2.9 W 7941				



Magic-Tronic

The lamps are normally operated by an external footswitch. As an alternative we can also provide a Magic-Tronic switch, which is charged extra. By “stroking” the outer or top side of the unit at the same level as the invisible integrated sensor it is possible to switch all the lamps on and off (“Stroking method”). As an alternative the position of the hidden sensor can also be marked with a small metal plate on the furniture unit (“Marking method”). Lamps with a maximum power of 200 W can be operated by a Magic-Tronic unit (230 V). The footswitch is omitted when a Magic-Tronic unit is included.	
Please be sure to observe the information and notes regarding the assembly position given in the chapter “Switch options for lamps”!	7617


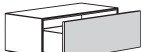
Remote control unit with changing colours

<p>The lamps are normally operated by an external footswitch. The colour temperature of the LED lamps is cold white if a footswitch is used. A 4-channel remote control unit (= transmitter), which is charged extra, is also available as an alternative. Several lamps (up to a total load of a maximum 30 W per transformer and receiver) can be operated with each of the 4 channels. All 4 channels can be dimmed separately at the push of a button. The colour temperature of all 4 channels can be set from cold white (= the basic setting of the LED lamps) to warm white. If warm white is required, a radio remote control unit must be ordered. It is also possible to switch all channels on and off simultaneously with the “all on” or “all off” buttons. Up to 4 transmitters can operate as many receivers as required. Transmitters and receivers must be ordered separately. The footswitch is omitted when the remote control unit is used.</p>		
<p>Please be sure to observe the information and notes given in the chapter “Switch options for lamps”!</p> 	Price per transmitter	Price per receiver
	2016	2017


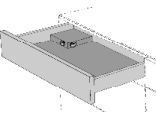
Fitted shelves

 Fitted shelf 1.9 cm thick			for 17.6 cm width	for 35.2 cm width	for 58.2 cm width	for 70.4 cm width	for 105.6 cm width
	for 33.0 cm depth	Price gr. I II	123	133	153	173	1103
	for 45.0 cm depth	Price gr. I II	124	134	154	174	1104
	for 52.0 cm depth	Price gr. I II	127	137	157	177	1107
 Fitted glass shelf (clear glass) 0.8 cm thick	for 33.0 cm depth		323	333	353	373	
	for 45.0 cm depth		324	334	354	374	
	for 52.0 cm depth		327	337	357	377	






hülsta Push-to-open with motor-driven support for drawers

 	hülsta Push-to-open with motor-driven support for drawers The drawers can be fitted with an optional hülsta Push-to-open device with motordriven support. The drawer opens automatically when pressed lightly. Not possible for 1 Raster fronts for 35.2 cm width and in 33.0 cm depth.		for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
		for 45.0 and 52.0 cm depth	Not possible for 1 Raster fronts!	50	54	57

Accessories for drawers

 Tableau with grey fabric lining		for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	for 33.0 cm depth	8620	8621	8622	8623
	for 45.0 cm depth with floor units	8624	8625	8626	8627
	for 45.0 cm depth with wall/stacked units	9624	9625	9626	9627
	for 52.0 cm depth	8628	8629	8630	8631
 USB charging station with two double USB connections (for mobiles, tablets, etc.); current strength per double USB connection: 1x max. 2.100 mA or 2x 1.050 mA. The USB charging station is only suitable for devices that are compatible with the above power level data. Connection cable between USB charging station and device is not supplied.	for 33.0 cm depth	8520	8521	8522	
	for 45.0 cm depth with floor units	8524	8525	8526	
	for 45.0 cm depth with wall/stacked units	9524	9525	9526	
	for 52.0 cm depth	8528	8529	8530	

Accessories for drawers







 CD holder for drawers Please state in your order and drawing exactly in which 2 Raster drawer the CD holder is to be fitted		for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
	for 33.0 cm depth	8420	8421	8422	8423
	for 45.0 cm depth with floor units	8424	8425	8426	8427
	for 45.0 cm depth bei wall/stacked units	9424	9425	9426	9427
	for 52.0 cm depth	8428	8429	8430	8431
 DVD holder for drawers Please state in your order and drawing exactly in which 2 Raster drawer the DVD holder is to be fitted.	for 33.0 cm depth	8320	8321	8322	8323
	for 45.0 cm depth with floor units	8324	8325	8326	8327
	for 45.0 cm depth bei wall/stacked units	9324	9325	9326	9327
	for 52.0 cm depth	8328	8329	8330	8331
  Cutlery box of metal, with grey fabric lining inside; incl. compartments		17.6 cm wide		35.2 cm wide	
	for 45.0 cm depth with floor units	845		846	
	for 45.0 cm depth bei wall/stacked units	945		946	
	for 52.0 cm depth	855		856	
 Cutlery holder with grey fabric lining, for fitting in drawers Set 1: for 60 pcs cutlery Set 2: for 17 serving utensils		Set 1: for standard cutlery like spoons, forks, knives, etc.		Set 2: for sauce ladles, cake forks, cake servers, etc.	
		116		117	

Metal substructure

Metal substructure

12,8 cm high; for 45.0 cm and 52.0 cm depth;
high-gloss chrome

Units, lowboards, side-/highboards and carcass units can be fitted optionally on a metal substructure.
In this case the plinth adjusters are omitted.

											
for 105.6 cm width		for 140.8 cm width		for 158.4 cm width		for 176.0 cm width		for 211.2 cm width		for 246.4 cm width	
for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
4012	5012	4412	5412	4512	5512	4712	5712	4112	5112	4612	5612

Cover shelves

Cover shelves

2.9 cm thick; 33.0 cm, 45.0 cm or 52.0 cm deep, or 47,9 or 54,9 cm deep for room dividers

All (carcase) units, low-, side- and highboards can be fitted with an extra cover shelf. We recommend fitting an extra cover shelf for visual reasons, if the (carcase) units, low-, side- and highboards are fitted between side-panels/ converted with side-panels.

The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the combination needs to be calculated here. The cover shelves are in one section up to a max. 299.2 cm width.

Cover shelves are not available in high-gloss lacquer! In this case we recommend cover shelves of rear-lacquered glass (see below).



Price per 10 cm section:

	33.0 cm deep	45.0 cm deep	52.0 cm deep	47,9 cm deep (for room dividers)	54,9 cm deep (for room dividers)
Price gr. I II	3515	3510	3517	3610	3617

Cover shelves of rear-lacquered glass, optionally rear-lacquered in white, grey or cocoa
0.8 cm thick; 45.0 cm or 52.0 cm deep, or 47,9 or 54,9 cm deep for room dividers

All (carcase) units, low-, side- and highboards can be fitted with an extra cover shelf.

The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the combination needs to be calculated here. The cover shelves are in one section up to a max. 299.2 cm width.

Please be sure to state the required version when ordering!





Price per 10 cm section:

	33.0 cm deep	45.0 cm deep	52.0 cm deep	47,9 cm deep (for room dividers)	54,9 cm deep (for room dividers)
		3530	3537	3630	3637

Corner solutions

Corner shelf incl. vertical panel

If NEO combinations are planned round corners with units (carcase units, single units, low-, side- or highboards), it is possible to include corner shelves incorporating vertical cover panels. Only units of the same height can be planned round corners.

		for 2 Raster height (35.2 cm high)	for 3 Raster height (52.8 cm high)	for 4 Raster height (70.4 cm high)	for 6 Raster height (105.6 cm high)	for 8 Raster height (140.8 cm high)	for 10 Raster height (176.0 cm high)	for 12 Raster height (211.2 cm high)	
	corner shelf for floor units	Price gr. I II	2004	3004	4004	6004	8004	10004	12004
	corner shelf for wall units	Price gr. I II	2009	3009	4009	6009	8009	10009	12009

DINING ROOMS

hülsta offers a room concept to meet all requirements in comfort, beauty of form and attractiveness with a comprehensive collection of dining room tables and chairs.

The **dining tables** in a wide variety of sizes (with and without pullout function) in all wood surface versions and in contemporary designs, as well as the **dining chairs** that can be combined individually using different armrests, comfort features, high-grade cover fabrics (leather, textiles) and metal surfaces can all be found – together with the dining room furniture offered by hülsta – in the separate “**Dining Collection**” type list.

**Coffee tables CT 90****Coffee tables CT 90**

The **CT 90** coffee table is available in many different versions and in sizes of 80 x 80 cm and 110 x 110 cm. The top glass surface is rear-lacquered, the lower surface in matt lacquer. The CT 90 is also fitted with an optional veneered revolving drawer – optionally with LED lamp – in a number of different versions.

You will find the coffee table CT 90 as well as other coffee tables in the separate “**Coffee tables**” chapter!


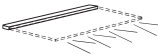



**Coffee tables****Coffee tables**

hülsta provides a comprehensive **coffee table collection** which is not only perfectly matched to the hülsta living room ranges but can also be combined with various products available on the market. You will find these coffee tables in various designs, sizes and versions in the separate “**Coffee tables**” chapter.



Lamps

Lists of versions: see page 113

LED light strip 1.0 cm thick, 1.1 cm deep		for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cm width	for 176.0 cm width	for 211.2 cm width	for 246.4 cm width
<p>LED light strip incl. footswitch. A Magic-Tronic, remote control is essential for operation (against surcharge; see next page).</p> <p>This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 1.0-15.0 W</p> 	for fitting in (carcase) units; 12 V; 1.6-6.3 W	1.6 W	2.4 W	4.7 W	6.3 W				
		322	522	822	112				
	for fitting in open compartments for carcase units; 12 V; 1.0-6.3 W	1.0 W	2.4 W	4.7 W	6.3 W				
		352	522	722	112				
	for fitting in lower end shelf of wall units; 12 V; 1.6-15.0 W	1.6 W	2.4 W	4.7 W	6.3 W	10.2 W	2x 4.7 W	2x 6.3 W	2x 7.5 W
		322	522	822	112	142	172	212	242
<p>Glass rim lamp 1.0 cm thick, 1.1 cm deep; LED light strip in aluminium frame; for fitting behind glass shelves</p> <p>Glass rim lamps incl. footswitch. A Magic-Tronic, remote control is essential for operation (against surcharge; see next page). Later fitting is not possible.</p> <p>This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 2.0-7.5 W</p> 	for fitting in carcase-units behind glass shelves; 12 V; 2.4-5.1 W	2.4 W	3,6 W	5.1 W					
		321	521	821					
	for fitting in open compartments behind glass shelves; 12 V; 2.0-7.5 W	2.0 W	3,2 W	4.7 W	7.5 W				
		329	529	829	119				
<p>LED light panel 1.9 cm thick; 3.0 cm deep</p> <p>LED light panel incl. footswitch. A Magic-Tronic, remote control is essential for operation (against surcharge; see next page).</p> <p>This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 2.4-5.1 W</p>  	for fitting in carcase-units behind fitted wooden shelves or under fitted glass shelves	2.4 W	3,6 W	5.1 W					
		325	525	825					
<p>Integrated power LED spotlight Ø 7.1 cm</p> <p>Integrated power LED spotlight incl. footswitch. A Magic-Tronic, remote control is essential for operation (against surcharge; see next page).</p> <p>This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 2.9 W</p> 		2.9 W							
		7941							

Aluminium frame lighting		for 35.2 cm width	for 52.8 cm width	for 70.4 cm width
<p>LED lighting fitted behind the rim-side lacquering of the aluminium frame of the door/glass door, incl. footswitch. A Magic-Tronic, remote control is essential for operation (against surcharge; see below).</p> <p>This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 8.2-25.0 W</p>		for 4 Raster high glass door 8.2 W 4392	for 4 Raster high glass door 10,1 W 4592	for 4 Raster high glass door 11,6 W 4792
		for 6 Raster high glass door 11,6 W 6392	for 6 Raster high glass door 13,5 W 6592	for 6 Raster high glass door 14,9 W 6792
		for 8 Raster high glass door 14,8 W 8392	for 8 Raster high glass door 16,8 W 8592	for 8 Raster high glass door 18,2 W 8792
		for 10 Raster high glass door 18,3 W 10392	for 10 Raster high glass door 20,2 W 10592	for 10 Raster high glass door 21,6 W 10792
		for 12 Raster high glass door 21,6 W 12392	for 12 Raster high glass door 23,6 W 12592	for 12 Raster high glass door 25,0 W 12792
		for 6 Raster high door/glass door 4,8 W 6390	for 6 Raster high door/glass door 6,8 W 6590	for 6 Raster high door/glass door 8,2 W 6790
		for 8 Raster high door/glass door 8,2 W 8390	for 8 Raster high door/glass door 10,1 W 8590	for 8 Raster high door/glass door 11,6 W 8790
		for 10 Raster high door/glass door 11,6 W 10390	for 10 Raster high door/glass door 13,5 W 10590	for 10 Raster high door/glass door 14,9 W 10790
		for 12 Raster high door/glass door 14,8 W 12390	for 12 Raster high door/glass door 16,8 W 12590	for 12 Raster high door/glass door 18,2 W 12790
		for 6 Raster high door/glass door X	for 6 Raster high door/glass door 4,8 W 6591	for 6 Raster high door/glass door 6,8 W 6791
		for 8 Raster high door/glass door X	for 8 Raster high door/glass door 8,2 W 8591	for 8 Raster high door/glass door 10,1 W 8791
		for 10 Raster high door/glass door X	for 10 Raster high door/glass door 11,6 W 10591	for 10 Raster high door/glass door 13,5 W 10791
		for 12 Raster high door/glass door X	for 12 Raster high door/glass door 14,8 W 12591	for 12 Raster high door/glass door 16,8 W 12791

Magic-Tronic

The lamps are normally operated by an external footswitch. As an alternative we can also provide a Magic-Tronic switch, which is charged extra. By "stroking" the outer or top side of the unit at the same level as the invisible integrated sensor it is possible to switch all the lamps on and off ("Stroking method"). As an alternative the position of the hidden sensor can also be marked with a small metal plate on the furniture unit ("Marking method"). Lamps with a maximum power of 200 W can be operated by a Magic-Tronic unit (230 V). The footswitch is omitted when a Magic-Tronic unit is included.

Please be sure to observe the information and notes regarding the assembly position given in the chapter "Switch options for lamps"!

7617

Remote control unit with changing colours

The lamps are normally operated by an external footswitch. The colour temperature of the LED lamps is cold white if a footswitch is used. A 4-channel remote control unit (= transmitter), which is charged extra, is also available as an alternative. Several lamps (up to a total load of a maximum 30 W per transformer and receiver) can be operated with each of the 4 channels. All 4 channels can be dimmed separately at the push of a button. The colour temperature of all 4 channels can be set from cold white (= the basic setting of the LED lamps) to warm white. If warm white is required, a radio remote control unit must be ordered. It is also possible to switch all channels on and off simultaneously with the "all on" or "all off" buttons. Up to 4 transmitters can operate as many receivers as required. Transmitters and receivers must be ordered separately. The footswitch is omitted when the remote control unit is used.

Please be sure to observe the information and notes given in the chapter "Switch options for lamps"!



Price per transmitter

Price per receiver

2016

2017



Note on calculating widths!

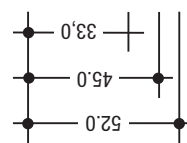
The width table states all widths up to 492.8 cm (wider units always in steps of 17.6 cm). In order to calculate the exact width of a combination with side-panels, 2.9 cm must be added for each side-panel.

Please superimpose unlined paper and write firmly. In order to avoid paper slipping, use 2 paper clips or fold the edge of the drawing sheet.

[illegible]

Scale 1:25

Base sketch



Important note! Please do not forget to include the following details with each order. This avoids time-consuming correspondence and unnecessary delays in delivery.

Model no.	Version(s)	Customer	Date	Commission
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Cable apertures

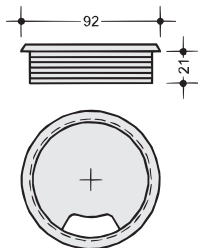
It is possible to provide the cover shelves, side sections, shelves, etc., in units from nearly all the hülsta living room ranges with cable apertures so it is easier to feed cables of electronic equipment through these units. There are four different types of cable apertures to choose from, as listed here.
Please be sure to follow the important notes on the next page!

Cable aperture K1

Cable aperture for 80 mm hole,
silver colour
Standard cable aperture
particularly suitable for cover shelves,
side sections and shelves

Dimensions:
Assembly height: 21 mm
Outside diameter: 92 mm
Inside diameter: 74 mm
Diameter of hole: 80 mm

Type K1

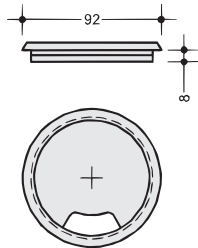


Cable aperture K2

Cable aperture for 80 mm hole,
silver colour
particularly suitable for rear walls
and side sections

Dimensions:
Assembly height: 8 mm
Outside diameter: 92 mm
Inside diameter: 74 mm
Diameter of hole: 80 mm

Type K2

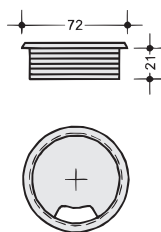


Cable aperture K3

Cable aperture for 60 mm hole,
silver colour
particularly suitable for shelves and
constructional shelves (suitable to an
extent for scart cables)

Dimensions:
Assembly height: 21 mm
Outside diameter: 72 mm
Inside diameter: 54 mm
Diameter of hole: 60 mm

Type K3

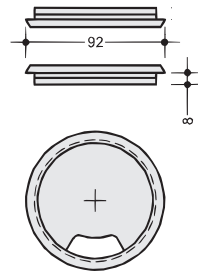


Cable aperture K20

Cable aperture for 80 mm hole,
silver colour
particularly suitable for side-panels
and centre partitions

Dimensions:
Assembly height: 2x 8 mm
Outside diameter: 92 mm
Inside diameter: 74 mm
Diameter of hole: 80 mm

Type K20

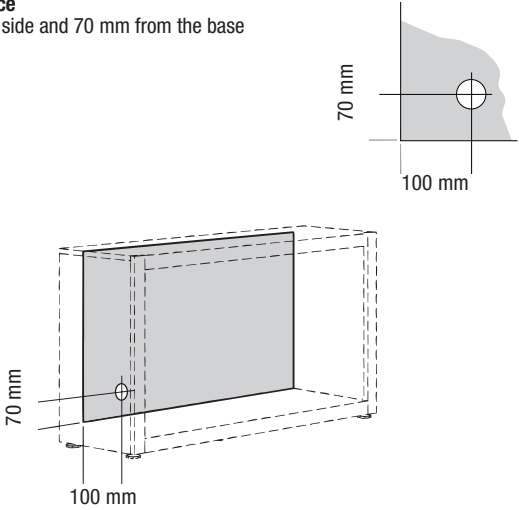
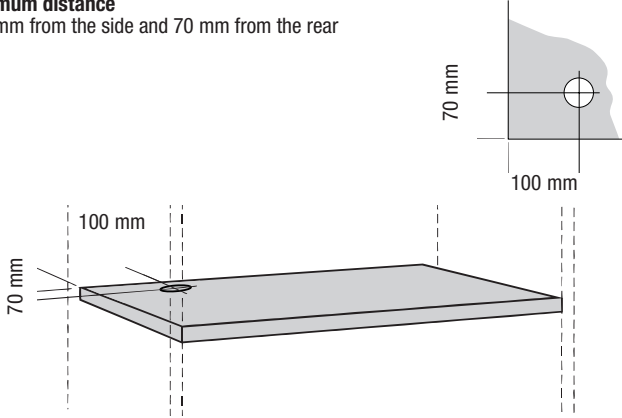
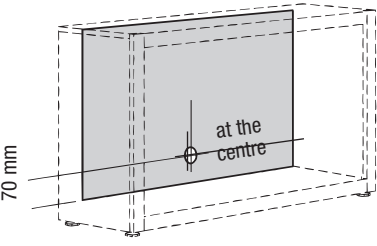
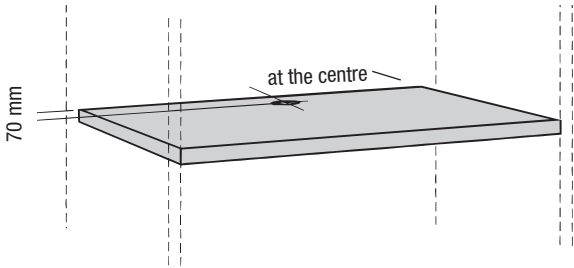
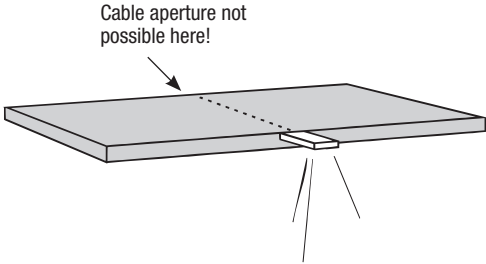
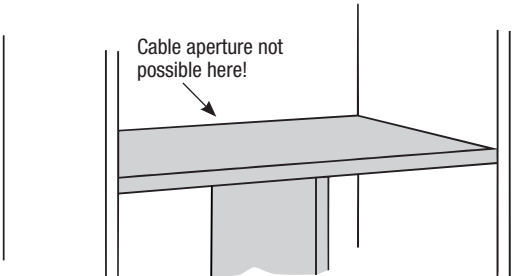


The cable apertures are not possible for the **MULTI-VARIS** range!

Cable apertures

IMPORTANT NOTES Please be sure to note!
Please be sure to state the **exact position** of the cable aperture in your order (always measure distances from the centre of the cable aperture). For **wall units** the cable aperture is only possible in the bottom position (due to the suspension brackets). With **cover shelves**, the position of the cable aperture is determined in the factory, in accordance with factors specific to the given range. The same applies to technical exceptions because of custom-based planning. The K 20 is positioned in the centre (depthwise) in the **side-panel**. Please state the exact height (centre of hole of cable aperture from bottom rim of side-panel)! Subject to technical progress.
The **minimum distance** for the cable aperture (measured from the inside): 100 mm from the side and 70 mm from the rear (for horizontal surfaces) or 100 mm from the side and 70 mm from the base (for vertical surfaces). Please state if the aperture is to be fitted at the left, at the right or in the centre.
Standard position: If no details of the exact position of the cable aperture are given in your order, the cable aperture is always fitted at the bottom centre or at the rear centre of the relevant surface, whereby the distances stated above still apply.
Caution! Please note that the cable aperture can not be fitted where there is an integrated or front spotlight, centre partitions or a split rear wall.

Please be sure to observe the following explanatory diagrams!

for vertical surfaces	for horizontal surfaces
<p>Minimum distance 100 mm from the side and 70 mm from the base</p>  <p>The diagram shows a 2D cross-section of a vertical surface with a cable aperture. A horizontal line indicates 100 mm from the side, and a vertical line indicates 70 mm from the base. Below it, a 3D perspective view shows a rectangular panel with a cable aperture at the bottom center, with dimensions 100 mm from the side and 70 mm from the base.</p>	<p>Minimum distance 100 mm from the side and 70 mm from the rear</p>  <p>The diagram shows a 2D cross-section of a horizontal surface with a cable aperture. A horizontal line indicates 100 mm from the side, and a vertical line indicates 70 mm from the rear. Below it, a 3D perspective view shows a rectangular shelf with a cable aperture at the rear center, with dimensions 100 mm from the side and 70 mm from the rear.</p>
<p>Standard position at the centre of the surface and 70 mm from the base</p>  <p>The diagram shows a 2D cross-section of a vertical surface with a cable aperture at the center. A horizontal line indicates 70 mm from the base. Below it, a 3D perspective view shows a rectangular panel with a cable aperture at the center, with a dimension of 70 mm from the base.</p>	<p>Standard position at the centre of the surface and 70 mm from the rear</p>  <p>The diagram shows a 2D cross-section of a horizontal surface with a cable aperture at the center. A horizontal line indicates 70 mm from the rear. Below it, a 3D perspective view shows a rectangular shelf with a cable aperture at the center, with a dimension of 70 mm from the rear.</p>
<p>Caution! If there is an integrated or front spotlight in a shelf, for example, the cable aperture cannot be fitted at this position!</p>  <p>The diagram shows a 3D perspective view of a shelf with a cable aperture. An arrow points to the aperture with the text 'Cable aperture not possible here!'.</p>	<p>Caution! If there is a centre partition, for example, between two shelves, the cable aperture cannot be fitted at this position!</p>  <p>The diagram shows a 3D perspective view of a shelf with a cable aperture. An arrow points to the aperture with the text 'Cable aperture not possible here!'.</p>

Switch options for lamps: Magic-Tronic

Magic-Tronic

The lamps are normally operated by an external footswitch. As an alternative we can also provide a Magic-Tronic switch, which is charged extra. By “stroking” the outer or top side of the unit at the same level as the invisible integrated sensor it is possible to switch all the lamps on and off (“Stroking method”). As an alternative the position of the hidden sensor can also be marked with a small metal plate on the furniture unit (“Marking method”). Lamps with a maximum power of 200 W can be operated by a Magic-Tronic unit (230 V). The footswitch is omitted when a Magic-Tronic unit is included.

Standard position of Magic-Tronic:

- for (assembly) units and wall units: **in the right outer side section**
- for side-panel combinations: **in the right outer side-panel**

Standard depth position:

- for (assembly) units, wall units and side-panels: **approx. 12 cm from the rear rim**

Standard height position:

- for all ranges (exception: SCOPIA range): for 1 to 8 Raster high floor (assembly) units and side-panels: **approx. 7-15 cm from the top rim of the appropriate unit**
- for the SCOPIA range: for 2 to 12 Raster high floor (assembly) units: **approx. 7-15 cm from the top rim of the appropriate unit**
- for all ranges (exception: SCOPIA range): for 10 to 12 Raster high floor (assembly) units and side-panels: **in approx. 115 cm height**
- for the SCOPIA range: for 16 to 18 Raster high floor (assembly) units: **in approx. 115 cm height**
- for wall units: **fitted at a height determined in the factory in accordance with factors specific to the given range.** The same applies to technical exceptions because of custom-based planning.
- for angled wooden shelves: fitted **in the right side of the rear wall panel in accordance with factors specific to the given range**

Alternative positions:

If the Magic-Tronic sensor is to be fitted in the **left outer side section** of an (assembly) unit or wall unit, in the **left outer side-panel**, in the **left side of the rear wall panel of angled wooden shelves** or **at any position other than that stated as standard** (e.g., if a unit is planned in a niche so that there is insufficient space to the right of the unit), **please state this clearly in the order and mark the position in the sketch. If in doubt, please contact your hülsta customer advisor!**

Please note:

- Double functions in one shelf like spotlamps, lamps, transformers, wall shelf brackets and Magic-Tronic units are not possible for reasons of stability and lack of space.
- In the case of TAMETA and NEO media panels, the unit is fitted 12 cm from the right side and from the bottom rim.

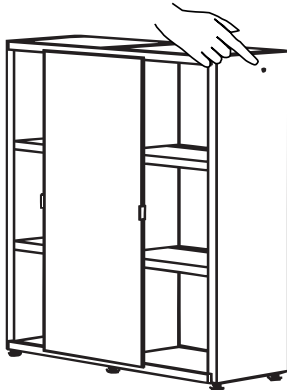
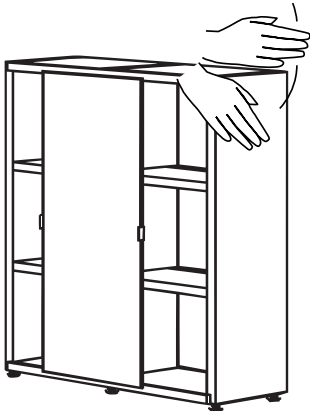


Illustration 1: “Stroking method”

Illustration 2: “Marking method”

Magic-Tronic

7617

Switch options for lamps: Magic-Tronic

Examples of use (schematic diagrams)

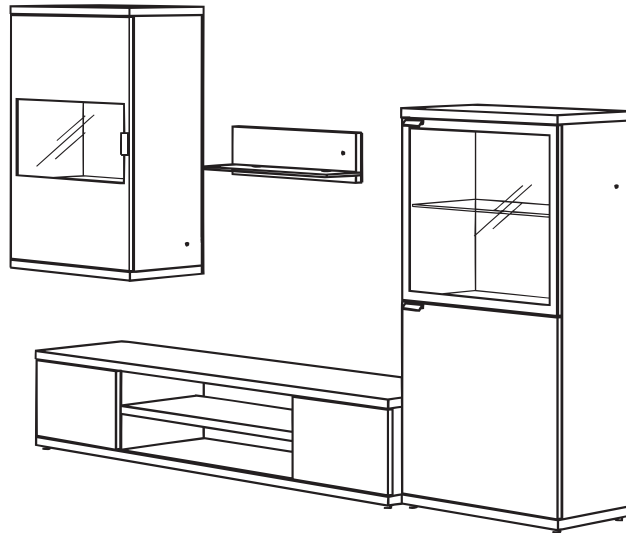
Example 1

Black point = Standard position of Magic-Tronic sensor for floor (assembly) units, wall units and angled wooden shelves

Notes:

The black point in the drawings is the area where the Magic-Tronic sensor is invisibly integrated. If the surface is „stroked“ at this position, the lamps are switched on or off.

If you would like to mark the position of the Magic-Tronic sensor on the furniture, you can fit a small metal plate supplied separately at the corresponding position.



Example 2

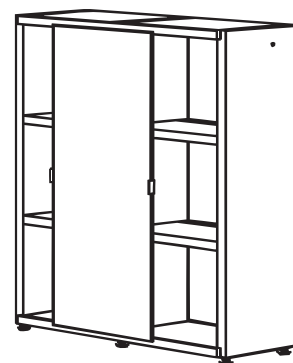
Black point = Standard position of Magic-Tronic sensor for side-panels

Notes:

The black point in the drawings is the area where the Magic-Tronic sensor is invisibly integrated. If the surface is „stroked“ at this position, the lamps are switched on or off.

If you would like to mark the position of the Magic-Tronic sensor on the furniture, you can fit a small metal plate supplied separately at the corresponding position.

The Magic-Tronic unit can be operated from both sides of the side-panel, i.e. both from the outside as well as from the inside of the right side-panel - this means that the Magic-Tronic can even be operated when the furniture is fitted in a niche and there is insufficient space to the right of the unit. Please note here that no objects should be placed on the inside of the unit in order to be able to operate the Magic-Tronic from the inside.



Remote control unit with changing colours

The lamps are normally operated by an external footswitch. The colour temperature of the LED lamps is cold white if a footswitch is used. A 4-channel remote control unit (= transmitter), which is charged extra, is also available as an alternative. Several lamps (up to a total load of a maximum 30 W per transformer and receiver) can be operated with each of the 4 channels. All 4 channels can be dimmed separately at the push of a button. The colour temperature of all 4 channels can be set from cold white (= the basic setting of the LED lamps) to warm white. If warm white is required, a radio remote control unit must be ordered. It is also possible to switch all channels on and off simultaneously with the "all on" or "all off" buttons. Up to 4 transmitters can operate as many receivers as required. Transmitters and receivers must be ordered separately. The footswitch is omitted when the remote control unit is used.

The following points must be noted with the radio remote control unit:


- The receiver must be positioned behind a rear wall or under plinth shelves (at least 20 mm space required under plinth shelves).
- The total wattage power of all lamps included per power supply unit/receiver must not exceed 30 W.
- 4 channels = 4 light groups
- 1 light group = x lights
- All lamps within a light group can be dimmed to the same brightness.
- The same light colour can be set for all lamps in all the light groups. This light colour is then valid for all the lamps.
- The remote control unit is not suitable for equipment operating on 110 V!

Important notes:

The information on basic settings for the LED lamps as well as setting the colour temperature do not apply to the MEGA-DESIGN and MULTI-VARIS ranges!

Please be sure to note the operating and programming instructions!

4-channel remote control unit with changing colours



Light colour warmer

Light colour colder

Channel 1 to 4 (with dimmer function)

All off

All on

4-channel remote control unit with changing colours		
Price per transmitter	type	2016
Price per receiver	type	2017

Switch options for lamps: Remote control unit with changing colours

Examples of use (schematic diagrams)

Example 1

Lights inside a unit

Channel 1 operates (and dims) all the lights in light group 1, i.e. the spotlight in the left cabinet

Channel 2 operates (and dims) all the lights in light group 2, i.e. the spotlamps in the unit above the TV bench

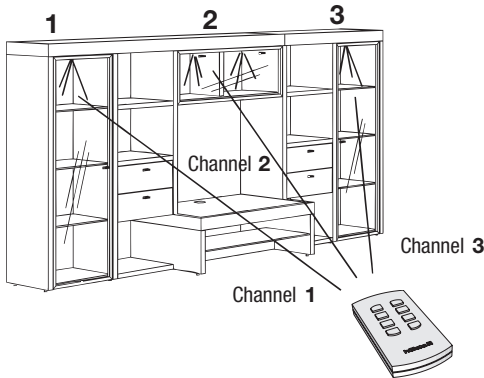
Channel 3 operates (and dims) all the lights in light group 3, i.e. the spotlight in the right cabinet

Required are:

1 transmitter	1x type	2016
1 receiver	1x type	2017

Notes:

The total wattage power of all lamps included per power supply unit/receiver must not exceed 30 W. The same light colour can be set for all lamps in all the light groups. This light colour is then valid for all the lamps.



Example 2

Lights in units set apart

Channel 1 operates (and dims) all the lights in light group 1, i.e. the spotlight and the light panels in the left cabinet

Channel 2 operates (and dims) all the lights in light group 2, i.e. the light panels and the spotlamps in the centre cabinet

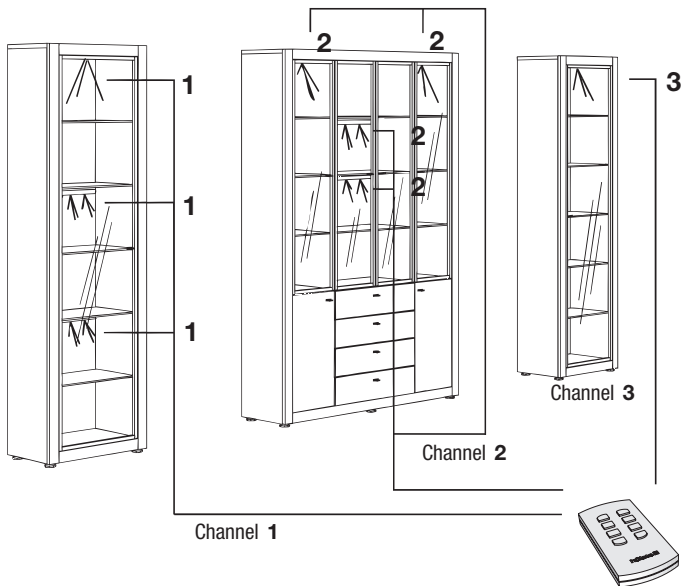
Channel 3 operates (and dims) all the lights in light group 3, i.e. the spotlight in the right cabinet

Required are:

1 transmitter	1x type	2016
3 receivers	3x type	2017

Notes:

The total wattage power of all lamps included per power supply unit/receiver must not exceed 30 W. The same light colour can be set for all lamps in all the light groups. This light colour is then valid for all the lamps.



Example 3

Lights in units set apart

Channel 1 operates (and dims) all the lights in light group 1, i.e. the spotlamps in the left, centre and right cabinet

Channel 2 operates (and dims) all the lights in light group 2, i.e. the top light panels in the left, centre and right cabinet

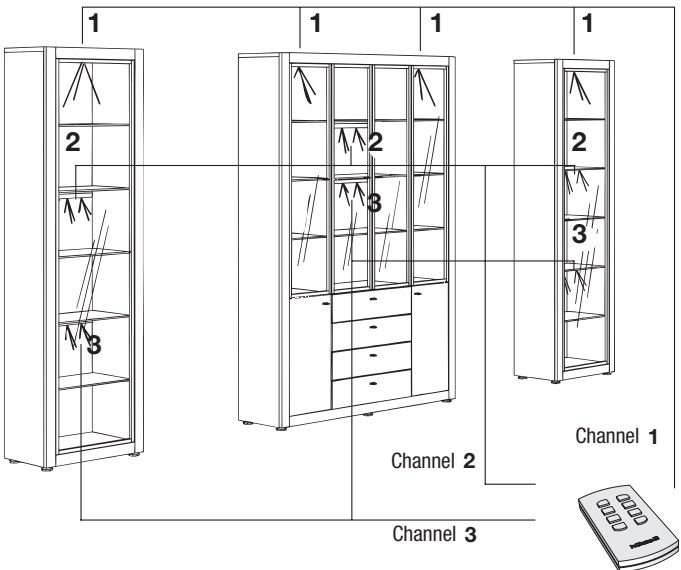
Channel 3 operates (and dims) all the lights in light group 3, i.e. the bottom light panels in the left, centre and right cabinet

Required are:

1 transmitter	1x type	2016
3 receivers	3x type	2017

Notes:

The total wattage power of all lamps included per power supply unit/receiver must not exceed 30 W. The same light colour can be set for all lamps in all the light groups. This light colour is then valid for all the lamps.



SPECIAL WISHES? COME TO US!

Maximum individuality!

Maximal flexibility!

hülsta makes most of your special wishes possible.

High-quality furnishing is an expression of your individuality and personality.

hülsta has perfected this idea. We have developed some innovative production systems, which can fulfil more special wishes than ever before. And it makes no difference what range you are thinking of. We will try everything to put your ideas into practice.

There are already a lot of special products available for ordering from the hülsta type lists to make things as easy for you as possible.

And if you do have a wish which is not quite so easy to implement, just give us a call or send us a mail or a fax. We have our own hülsta "Special Wishes Team" who are there to help you realise just these customer requests.

These colleagues are professionals when it comes to special products. They plan and calculate the possible products for you and even develop an alternative suggestion if the idea should turn out to be technically impossible.

Here is an overview of the hülsta range of special wishes:

- A lot of special products can simply be ordered via the type lists
- Special products are planned simply and professionally
- Competent colleagues advise you by phone, by fax and by mail
- You will be sent alternative suggestions if the idea is technically impossible
- Many special products are available without a surcharge
- Specially qualified carpenters and technicians implement your plans perfectly

Something missing? Then simply contact us. Our "Special Wishes Team" can make almost anything possible. And if you should happen to present us with an impossible case – no problem. You will be sent a good alternative suggestion which is sure to work.

CONTACT US:

Tel.: +49 (0) 2563 / 86-0

Fax: +49 (0) 2563 / 86-1417

Mail: sonderwunsch@huelsta.com

Mon. - Sat.: 9.00 until 18.00

Special-sized products

FENA

Special products are possible on request. Please get in touch with your customer advisor.

GENTIS

Special products are possible on request. Please get in touch with your customer advisor.

MEGA-DESIGN

All special productions shown in this type list for MEGA-DESIGN are free of charge!

Height reductions (not possible on drawers):

Side-panel (below 2 m, incl. top rim)	99901
Carcase	99902
Rear wall	99906
Wood/lacquer door	99903

Width reductions:

Carcase (only possible on drawer and flap units, for lowboards on request)	99912
Hinge-door wood/lacquer	99913
Wall shelf (not below 36 cm, with spotlamps not below 75 cm)	99915
Wood/lacquer drawer (not below 25.0 cm)	99917
Rear wall	99920
Fitted glass shelf	999144
Bookbridge (not below 21.1 cm)	99940

Depth reductions (not possible on drawers):

Fitted shelf (not below 21.9 cm)	99934
Fitted glass shelf	999344
Side-panel (not below 21.9 cm)	99931

Side sloping:

Please observe the notes on making exact measurements on pages **473** as these are essential!

Side-panel	99944
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Rear sloping:

Please observe the notes on making exact measurements on pages **473** as these are essential!

Side-panel	99956
------------	-------

Special-sized products are not possible for: rear-lacquered glass fronts, sliding-doors, angled (TV) panels, fittings and accessories, profiled shelves, tables.

More special products are possible.

Please get in touch with your customer advisor.

MULTI-VARIS

Height reductions (not possible on drawers):

Carcase wood/lacquer	99902
Carcase high-gloss	999021
Door wood/lacquer	99903
Door high-gloss	999031

More special products are possible.

Please get in touch with your customer advisor.

NEO

Height reductions:

Side-panel below 12 Raster (under 215.9 cm)	99901
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Width reductions:

Fitted wooden shelf	99914
Fitted glass shelf	999143
Wall shelf without lamp (not under 36 cm)	99915

Depth reductions:

Carcase (not under 36.2 cm)	99932
Fitted wooden shelf (for units)	999341
Fitted glass shelf (for units)	999344
Fitted wooden shelf (for side-panels)	99934
Fitted glass shelf (for side-panels)	999343
Side-panel	99931
Wooden cover shelf	99939
Glass cover shelf	999394

Special products are not possible for: media panels (with Sound System), media panel shelves, carcass fronts, carcasses including drawers with a hülsta-Push-to-open device, open compartments for carcass units, metal substructures, room dividers and coffee tables.

More special products are possible.

Please get in touch with your customer advisor.

NeXo

Special products are possible on request. Please get in touch with your customer advisor.

NURIA

Height reductions (not possible on drawers):

Carcase	99902
Wooden door	99903
Side-panel (below 2 m, incl. top rim)	99901
Niche rear wall	99906

Width reductions (not possible on drawers):

Carcase	99912
Wooden door	99913
Wooden flap	99918
Fitted wooden shelf (when ordering extra fitted shelves)	999141
Fitted glass shelf (when ordering extra fitted shelves)	999144
Cover shelf (with spotlamps not below 75 cm)	99919
Fitted shelf	99914
Niche rear wall	99920

Depth reductions (not possible on drawers and media lowboards):

Carcase	99932
Fitted wooden shelf	999341
Fitted glass shelf	999344
Cover shelf	99939
Fitted shelf (not below 21.9 cm)	99934
Side-panel (not below 21.9 cm)	99931
Cut-out section side-panel (for skirting boards, e.g.)	99966

Side sloping:

Please observe the notes on making exact measurements on pages **473** as these are essential!

Side-panel	99944
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Rear sloping:

Please observe the notes on making exact measurements on pages **473** as these are essential!

Side-panel	99956
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Special products are not possible for: glass fronts, profiled doors, fittings and accessories, profiled shelves, work surface.

More special products are possible. Please get in touch with your customer advisor.

Special-sized products

SCOPIA

Special products are possible on request. Please get in touch with your customer advisor.

TAMETA

Height reductions (not possible on drawers):
Carcase (units or bookcases) 99902
Wooden door 99903

Width reductions (not possible on drawers):
Carcase (units) 99912
Wooden door 99913
Drawer (not below 25 cm) 99917
Wooden flap 99918
Fitted wooden shelf (when ordering extra fitted shelves) 999141
Fitted glass shelf (when ordering extra fitted shelves) 999144
Wall shelf without lamps (not below 36 cm,
with spotlamps not below 75 cm) 99915
Plinth shelf 99916
Cover shelf (with spotlamps not below 75 cm) 99919

Depth reductions (not possible on drawers and media lowboards):
Carcase (units or bookcases) 99932
Fitted wooden shelf 999341
Fitted glass shelf 999344
Plinth shelf 99936
Cover shelf 99939

Side sloping:
Please observe the notes on making exact measurements on pages 473 as these are essential!
Carcase 99942
Door (single-door) 99943

Rear sloping:
Please observe the notes on making exact measurements on pages 473 as these are essential!
Carcase 99952

Special products are not possible for: glass and mirror units, fittings and accessories, sideboards and media lowboards, wall units, coffee tables, dining tables and sliding-doors.

Special-sized products for special combinations
Pricing: recommended retail price of the special combination + 5% plus the recommended retail prices of all the required special-sized products (see above)

More special products are possible.
Please get in touch with your customer advisor.

VEDUA

Special products are possible on request. Please get in touch with your customer advisor.

XELO

Height reductions:
Carcase 99902
Door (not below 52.4 cm) 999031
Media panel 99900

Width reductions:
Carcase (with cover shelf in wood) 99912
Carcase (with cover shelf in glass) 999124
Door (not below 34.7 cm) 999131
Drawer (not below 25 cm) 999171
Flap (not below 34.7 cm) 99918
Fitted shelf (not below 27 cm) 99914
Fitted glass shelf (when ordering extra fitted shelves) 999144
Wall shelf (not below 36 cm,
with spotlamps not below 75 cm) 99915
Carcase of wall unit (only with wooden/lacquer front;
(not below 34.7 cm) 999121
Media panel 99925

Depth reductions:
Carcase (with cover shelf in wood;
not below 34.8 cm) 99932
Carcase (with cover shelf in glass;
not below 34.8 cm) 999324
Fitted shelf 99934
Fitted glass shelf (when ordering extra fitted shelves) 999344

Special products are not possible for: lowboards, sideboards, single units with synchronous sliding-doors, coffee tables, tables.

Special-sized products for special combinations:
Pricing: recommended retail price of the special combination + 5% plus the recommended retail prices of all the required special-sized products (see above)

More special products are possible.
Please get in touch with your customer advisor.

Special-sized products

Special articles

Cover panels

for side and top panelling of fitted wardrobes
(support construction and fitting materials must be acquired on site).

Basic price per order	9901
+ price per m2 lacquer or veneer	990

Veneer match with fronts can not be guaranteed.

Rim veneer

superimposed ex works or rims lacquered
for veneer and lacquer versions per m. length

9902

Sizes:

Range	max. length	max. width
FENA	—	—
GENTIS	—	—
MEGA-DESIGN	207.0 cm	34.7 cm
NEO	205.0 cm	40.0 cm
NeXo	205.0 cm	40.0 cm
NURIA	205.0 cm	40.0 cm
SCOPIA	229.5 cm	40.3 cm
TAMETA	227.0 cm	47.0 cm
VEDUA	210.0 cm	33.0 cm
XELO	258.0 cm	40.0 cm

High-gloss care set

Polish, polishing sponge and polishing cloth
(incl. instructions) for protecting and maintaining
the high-gloss surfaces

36

Special colours; Blue Angel / Emissions label of DGM

Special colours

All the hülsta lacquer colours are possible for nearly all the hülsta ranges. Availability and prices on request.

Note on „Blue Angel“ (RAL-UZ 38) and Emissions label of DGM (Class A)

It is possible that the requirements of the „Blue Angel“ and the DGM Emissions Label cannot be met by some of the lacquer colours in price groups II and III (see here the different lacquer versions in the NURIA range), depending on the colour mix (surface ratio of these colours in the corresponding order). However, the legal requirements are definitely met in all cases!

Notes on calculating sizes of sloping units

Side sloping

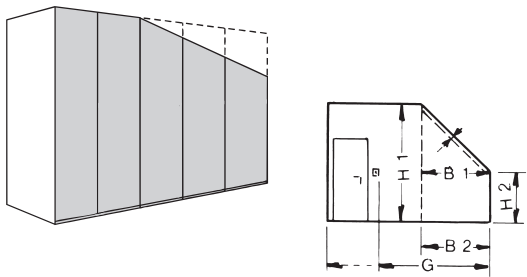
Sloping is only possible on single-door units. The door hinge (left or right) is positioned on the taller outer side of the unit.

Measurements required:

- H 1 = Room height
- H 2 = Height of slope
(If a space is required between the wall and the wardrobe/unit, please state the exact distance.)
- B 1 = Width of slope
- B 2 = Width of slope
- G = Total width
- S = Wardrobe width

Please note!

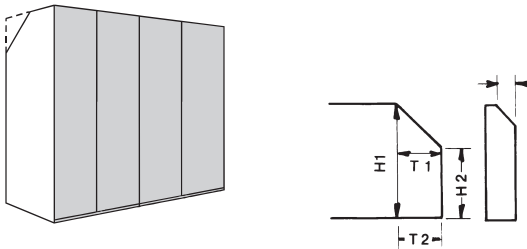
As floors, ceilings and walls are never exactly straight, the exact room size must be measured using a spirit level.



Rear sloping

Measurements required:

- H 1 = Room height
- H 2 = Height of slope
(If a space is required between the wall and the wardrobe/unit, please state the exact distance.)
- T 1 = Depth of slope
- T 2 = Depth of slope



Wall composition / assembly instruction

Important notes:
The composition of walls must be ascertained before concluding a contract and be checked by a qualified fitter before assembly takes place.








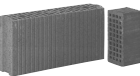
Assembly may only be carried out by a qualified fitter under careful observation of the assembly instructions.

The plastic Rawl plugs with the type name SX 8 x 65 from the Fischer Company supplied by hülsta as a standard set are only suitable for concrete \geq C12/15, if the wall composition and compression strength corresponds to the table below. Under no circumstances must a unit be assembled on light masonry.

Furthermore, we provide a mounting set with assembly mortar from the Fischer Company for the types of walls listed below (see assembly mortar set below). Again, assembly must be carried out by a qualified fitter under careful observation of the wall composition and assembly instruction. The compression strength levels stated below must be met under all circumstances.

Materials table

with a description of which sets are to be used with the following types of walls:

Standard set (SX 8 x 65)	Assembly mortar set only suitable for the materials stated below!			
<div>Concrete C12/15</div> <div>Compression strength \geq 15 N/mm²</div> <div></div>		Building bricks Mz 12 Compression strength \geq 12 N/mm ²		Solid blocks of light concrete V2 Compression strength \geq 2 N/mm ²
		Limestone blocks KS 12 Compression strength \geq 12 N/mm ²		Perforated blocks of light concrete Hbl 2 Compression strength \geq 2 N/mm ²
		Perforated sand lime bricks KSL12 Compression strength \geq 12 N/mm ²		Aerated concrete PP2 Compression strength \geq 2 N/mm ²
		Vertically perforated bricks HLz 12 Compression strength \geq 12 N/mm ² Bulk density \geq 1.0 kg/dm ³		

A different and more suitable type of mounting must be chosen by a qualified fitter in all other cases. hülsta cannot accept any responsibility for the choice of any other types of mounting!

Please note that if the units are not mounted properly on the wall, there is a risk of the units falling down or tipping over – especially when alternative mounting materials acquired on site have been used.

Generally speaking, you as a dealer/qualified fitter are responsible for the correct wall mounting of the units.



Mounting sets

Labelling in type list drawings / assembly notes for wall units The majority of units have two wall mounting points (= number of support boards), if these are to be fitted as wall units. This is not explicitly mentioned in the type list. If a different number of wall mounting points (= support boards) is required, this is marked in the drawings in the type list with numbers in black boxes. Every support board requires four mounting screws.		
<div><div>3</div> = 3 support boards</div> <div><div>4</div> = 4 support boards, etc.</div>		
One assembly mortar set is sufficient for up to a maximum of 3 support boards or 4 wall side-panels.		
Important note: Depending on the composition of the wall (see wall types illustrated above), assembly must be carried out using the special assembly mortar set and a standard trade mastic tool which are the basic essentials for safe and clean workmanship.		
Standard set The standard set consists of 4 plastic Rawl plugs (SX 8 x 65) and 4 mounting screws and is sufficient for 1 support board. The standard sets are included in the packet of fittings to match the number of support boards.		
Assembly mortar set for up to a maximum of 3 support boards consisting of: 9x injection retaining sleeve 9x screw-in sleeve 1x injection cartridge 2x static mixer 1x assembly instructions Please use the mounting screws from the standard set (supplied free of charge).	Example of order: <ul style="list-style-type: none">• Add up number of support boards for all existing unit types• Divide the sum by “3”• Round up the result to a full number = Number of assembly mortar sets required	M2