

Die Möbelmarke.

Gadesign

1/19 **E**

www.huelsta.com

Type list

LIVING



MEGA-DESIGN

MEGA-DESIGN

- is a living room, bookcase and library system with HiFi and TV units as well as room divider units that enable optimum exploitation of the space in a room
- is most striking by way of its simple, modern and timeless form of design
- is above all practical, functional and convenient
- is simple to plan with
- enables a lot of possible arrangements because of its intelligent assembly principle

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The concept

MEGA-DESIGN is a system range whose units and fronts always have to be fitted between or in front of sidepanels. This is a lot of scope for creative different arrangements, going from light and open combinations to more

The appearance can be varied by using the various wood, lacquer and rear-lacquered glass versions and especially by combining the same. Since every front, every side-panel, every unit and every rear wall can be ordered separately, you can determine the look of your own, individual bookcase/living room combination with regard to practical aspects as well as the choice of colours. We also provide suggested combinations to make planning even

The size system

The height raster size is 17.6 cm.

7 different total heights: 2 Raster (R) = 40.6 cm; 4 R = 75.8 cm; 6 R = 111.0 cm; 8 R = 146.2 cm; 10 R = 181.4 cm; 12 R = 216.6 cm; up to 427.8 cm (with wall bracket or for fitting between floor and ceiling)

Front heights in 2, 4, 6, 8, 10 and 12 Raster, carcase heights in 2, 4 and 6 Raster

5 widths: 50. 75. 100. 150 and 200 cm (the unit width is calculated from a side-panel + shelf; to calculate the total width, 3.9 cm must be added for the end side-panel!)

4 side-panel depths: 21.9 cm; 34.7 cm; 45,0 cm; 32.4 cm (room divider side-panel)

Special functions and possible arrangements

- Versatile side-panel system in wood or lacquer version with different fronts and functions, free planning of versions within a shelf combination
- Side-panels with 2.5 cm high legs or with 2.5 cm high legs and black plinth skirting
- Straight and depth-profiled fitted shelves and work surfaces
- Hinge-doors optionally in wood, lacquer and glass version (clear glass or rear-lacquered glass), sliding-doors optionally in wood or rear-lacquered glass version
- Numerous HiFi and TV functions: lowboards, angled (TV) wall panels for fitting between side-panels or anywhere on walls, TV columns for fitting between side-panels
- Insertion cabinets
- Room dividers units
- Carcase units for side-panels and room divider side-panels, fronts for carcase units, sets of inside drawers
- All hinge-doors with cushioning brush, all rear walls with brush seal
- Comprehensive assortment of lamps, Magic-Tronic, remote control
- hülsta Push-to-open/hülsta-SoftFlow: drawers of inside drawer sets and of TV columns with hülsta-Push-to-open as fully pull-out units on hidden roller bearings with Push-to-open bracket and 3-dimensional adjustability; all other drawers with hülsta-SoftFlow on hidden roller bearings with cushioned automatic closing device as fully pull-out units
 hülsta-MagicClose: all wood/lacquer hinge-doors with cushioned door closing
- hülsta-MagicJoin: invisible connecting bracket between shelves and side-panels in the side-panel system
- Max. load of fitted shelves (up to 75 cm width) as well as drawers: 25 kg Max. load of fitted shelves (from 75 cm width): 15 kg
 - Please also note any maximum loads which may be stated in the type list for the individual units!

Lists of versions MEGA-DESIGN

Lists of versions

	Model no.	Versions	Price group	Model no.	Fronts of hinge-doors, drawers and flaps	Price group	Model no.	Fronts of sliding-doors	Price group
NE NE	641	White lacquer Pure white lacquer Grey lacquer Silk grey lacquer	I I I	640 648 641 641 EW 663	White lacquer Pure white lacquer Grey lacquer Silk grey lacquer	 			
	685 680	Natural oak Core walnut	II	685 680	Natural oak Core walnut	II II	685 680	Natural oak Core walnut	II II
			NE	723	Rear-lacquered glass, white Rear-lacquered glass, pure white Rear-lacquered glass, grey Rear-lacquered glass, silk grey		720 EW 730 723 EW 733	Rear-lacquered glass, white Rear-lacquered glass, pure white Rear-lacquered glass, grey Rear-lacquered glass, silk grey	
				Model no.	Insertion cabinets: rear-lacquered door rim / glass panel of hinge-door	Price group	Model no.	Sliding-doors: guiderail cover	Price group
				640 648 641 663 669	White lacquer / Optiwhite glass Pure white lacquer / Optiwhite glass Grey lacquer / stained glass Silk grey lacquer / stained glass Aluminium-colour lacquer / Optiwhite glass	 	640 648 641 663 942	White lacquer Pure white lacquer Grey lacquer Silk grey lacquer Aluminium colour	
							685 680	Natural oak Core walnut	II II

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

Plinth versions

MEGA-DESIGN provides two different plinth versions. If no further details are stated in the order, we deliver plinth version A!



with 2.5 cm high legs in stainless steel look



with 2.5 cm high legs and black plinth skirting



Wall fitting

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.

Handle versions

MEGA-DESIGN provides a number of different handle versions. If no details are given in the order, a standard handle knob 113 is supplied. Alternative handle versions can be ordered without a surcharge. Please state clearly in the order! Sliding-doors with standard 4 cm high handles.

Handle knob 113 Standard handle; in stainless steel look			Handle knob 156/157/158 optionally in natural oak (handle 156), core walnut (handle 157) or stainless steel look (handle 158)		
Ø 2.1 cm	Stainless steel look	Standard handle 113	Ø 2.6 cm	Natural oak Core walnut Stainless steel look	156 157 158
			Handle 100/100		
Handle knobs 141 - 159 optionally: White lacquer (handle 141) Pure white lacquer (handle 159) Grey lacquer (handle 145) Silk grey lacquer (handle 150) Natural oak (handle 146) Core walnut (handle 147) Stainless steel look (handle 148)	White lacquer Pure white lacquer Grey lacquer Silk grey lacquer	141 159 145 150	Handle 162/163 optionally in matt chrome (handle 162) or high-gloss chrome (handle 163)	Matt chrome	162
Ø 1.3 cm	Natural oak Core walnut Stainless steel look	146 147 148	5.6 cm wide	High-gloss chrome	163
Handle 160/161 optionally in high-gloss chrome (handle 161) or antique silver (handle 160)	Antique silver	160	Handle 164/165 optionally in high-gloss chrome (handle 165) or antique silver (handle 164)	Antique silver	164
8.6 cm wide	High-gloss chrome	161	17.8 cm wide	High-gloss chrome	165
				F 1 2016	Wohnen: MFGA DESIGN

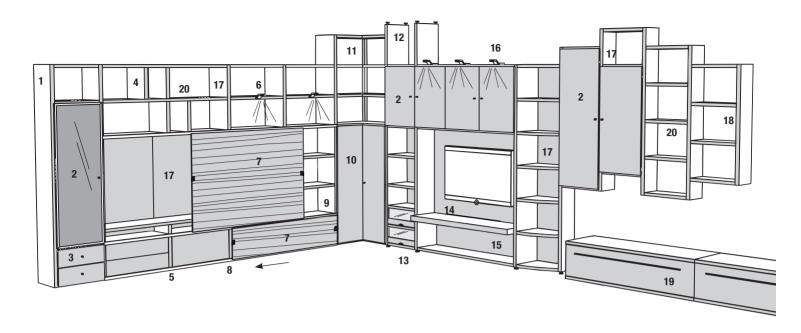
Handle versions

Handle versions

MEGA-DESIGN provides a number of different handle versions. If no details are given in the order, a standard handle knob 113 is supplied. Alternative handle versions can be ordered without a surcharge. Please state clearly in the order! Sliding-doors with standard 4 cm high handles.

Handle 166/167 optionally in matt chrome (handle 166) or high-gloss chrome (handle 167)	Matt chrome	166	Handle 173/174 optionally in matt chrome (handle 173) or high-gloss chrome (handle 174)	Matt chrome	173
15.0 cm wide	High-gloss chrome	167	18.8 cm wide	High-gloss chrome	174
Handle 168/169 optionally in matt chrome (handle 168) or high-gloss chrome (handle 169)	Matt chrome	168	Handle 175/176 optionally in matt chrome (handle 175) or high-gloss chrome (handle 176)	Matt chrome	175
6.8 cm wide	High-gloss chrome	169	25.5 cm wide	High-gloss chrome	176
Handle 170 matt chrome			Handles 177 - 182 handle connection in matt chrome, handle section in wood/lacquer version		
24.0 cm wide	Matt chrome	170	24.9 cm wide in the matching version	White lacquer Pure white lacquer Grey lacquer Silk grey lacquer Natural oak Core walnut	177 178 179 180 181 182
Handle knob 171/172 optionally in matt chrome (handle knob			Handle 183/184 optionally in matt chrome (handle 183) or		
171) or high-gloss chrome (handle knob 172)	Matt chrome	171	high-gloss chrome (handle 184)	Matt chrome	183
2.5 cm long, Ø 1.1 cm	High-gloss chrome	172	6.3 cm wide	High-gloss chrome	184

Possible arrangements



- Side-panel 2, 4, 6, 8, 10 or 12 Raster high, 21.9; 34.7 or 45.0 cm deep; with optional 2.5 cm high legs (A) or with 2.5 cm high legs and black plinth skirting (B); incl. wall bracket.
- 2 Hinge-doors for side-panels 4, 6, 8, 10 or 12 Raster high; in optional wood or lacquer version, with clear glass front or rear-lacquered glass front; rearlacquered glass fronts (glossy) in aluminium frame and panels of rear-lacquered glass
- 3 Carcase unit for side-panels 2, 4 or 6 Raster high, carcase in standard grey lacquer, with 2 Raster drawers for carcase units. The carcase units can be fitted between 34.7 or 45.0 cm deep side-panels and fitted shelves. These 2 Raster drawers can only be fitted in carcase units for side-panels.
- 4 Intermediate side-panels for fitted shelves 21.9; 34.7 or 45.0 cm deep; for vertically dividing compartments on fitted shelves. Fitted shelves and fitted glass shelves can not be assembled at the side of intermediate side-panels.
- 5 TV columns 50.8 cm high; are assembled in open sections between 34.7 or 45.0 cm deep side-panels and must always be fitted on the floor. Drawers with hülsta-Push-to-open.
- 6 Front LED spotlamps (silver coloured); are assembled in front of fitted shelves from 46.1 cm width. Be sure to mark position in sketch. Cables and transformers are stored inside the shelves or in a groove at the back of the side-panel. 12 V; 1.5 W. Cannot be fitted in room dividers units and at the same height as guide rails for sliding-doors.
- 7 Sliding-doors for side-panels 2, 4, 6, 8, 10 or 12 Raster high; in optional wood version or with rear-lacquered glass front; rear-lacquered glass fronts (glossy) in aluminium frame and panels of rear-lacquered glass.
- 8 Guide rails for sliding-doors cannot be fitted in front of fitted glass shelves; width reductions down to a min. 30 cm for outer shelves.
- 9 Sliding-door cushioning: sliding-doors are fitted with standard cushioning devices at the ends of the guide rails. If 2 (or more) sliding-doors are fitted next to one another between guide rails, no cushioning device is fitted between the sliding-doors.
- 10 Inside corner doors 4, 6 or 8 Raster high; in optional wood or lacquer version
- 11 Inside corner slat for 90° corner unit with corner shelves
- 12 Side-panels ceiling high up to 264.7 cm, ceiling high with height adjusting screws up to 267.2 cm or extra high up to max. 427.9 cm incl. ceiling fitting bracket, 21.9 or 34.7 cm deep

- 13 CD or DVD drawer with glass front glass front optionally of clear or satinised glass. The CD or DVD drawer is assembled in the open section or behind sliding-doors on fitted shelves (handle panel in matching wood, compartment grey lacquered). Assembled only between 2 shelves. Required assembly height: 25.3 cm (drawer 19.5 cm high). Caution: Different to height raster.
- 14 Angled TV wall panels 4 or 6 Raster high, 45.5 cm deep; fitted in open sections between side-panels and shelves and must be fixed firmly to a wall; incl. cable management: The shelf can be drawn forwards on gliders by 8.0 cm. Behind it is a textile cable tub. The panel has a groove cut in the lower section. This makes it easy to connect all electronic equipment with cables.
- 15 Rear wall incl. end shelf 2 or 4 Raster high; fitted below angled TV panel between side-panels and shelves. Rear wall with transverse veneer, 1.1 cm thick (req. space 2.7 cm). Later assembly and assembly of intermediate side-panels not possible.
- 16 Top LED spotlamps (silver colour); are assembled on fitted shelves from 46.1 cm width. 12 V; 1.5 W. Cannot be fitted in room dividers units. Assembly only above eve level.
- 17 Rear walls 1.1 cm thick (req. space 2.7 cm), fitted between side-panels, 2-12 Raster high. Fitted shelves can be placed anywhere. Later fitting of rear wall is not possible. Rear walls must always be ordered with room dividers units when fitting hinge-doors and room divider panelling.
- 18 Wall side-panels 2, 4, 6, 8 or 10 Raster high, 21.9; 34.7 or 45.0 cm deep; max. width of a wall side-panel arrangement: 300 cm. 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): 100 kg. Lamps, sliding-doors, corner units and shelf ladders cannot be fitted on wall side-panels.
- 19 Lowboard 40.6 cm high; 51.8 cm deep; with 1 flap (with 1 partition); incl. 2 cable apertures
- 20 Fitted shelves for side-panels and wall side-panels 21.9; 34.7 or 45.0 cm deep: in 5 widths

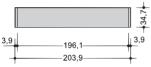
6

Suggested combinations

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.

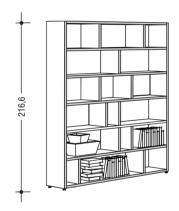
All suggested combinations incl. rear walls behind fronts (exception: no rear walls behind sliding-doors).

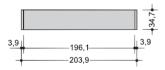




Suggested combination

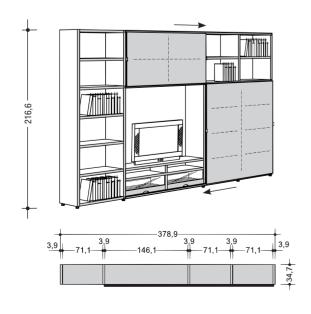
		981002	
Pric	ce gr.		
"		_	
II		_	





Suggested combination

	981003
Price gr.	
iı	- -



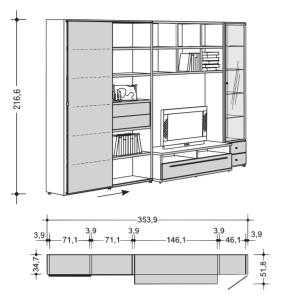
Suggested combination

	981012
Price gr.	
1	-
ļ u	-

Suggested combinations

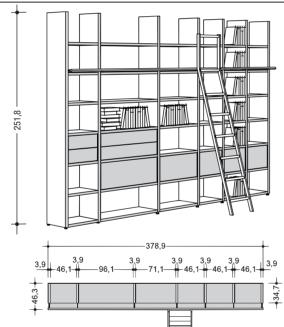
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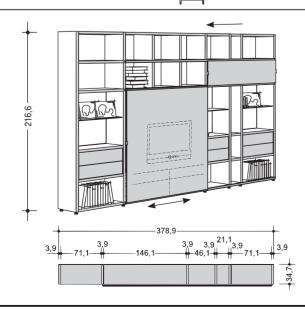
Suggested combination

	981010
Price gr.	
I	-
II	-



Suggested combination

	981006
Price gr.	_
II	-



Suggested combination

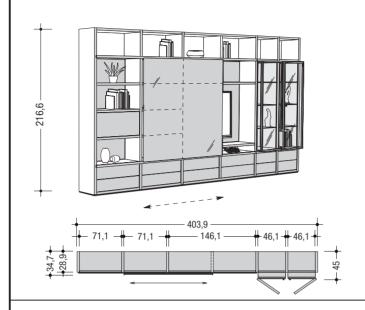
	981009	
Price gr. I II	2	

MEGA-DESIGN

Suggested combinations

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.

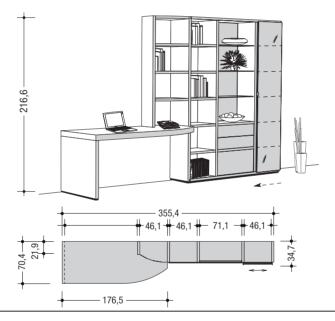
All suggested combinations incl. rear walls behind fronts (exception: no rear walls behind sliding-doors).



NEW

Suggested combination

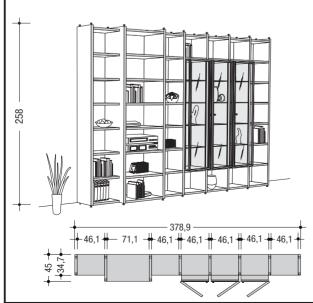
	981016
Price gr.	
i i	- -



NEW

Suggested combination

		981017
١,	Drigo ar	
ľ	Price gr. I	<u>-</u>
H	II .	_



NEW

Suggested combination

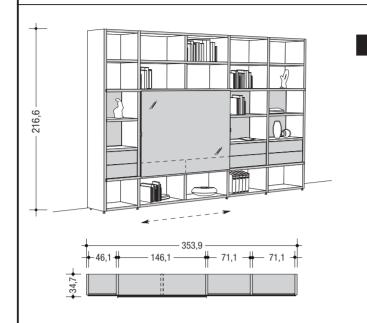
	981018
Price gr.	
ii	-

9

Suggested combinations

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.

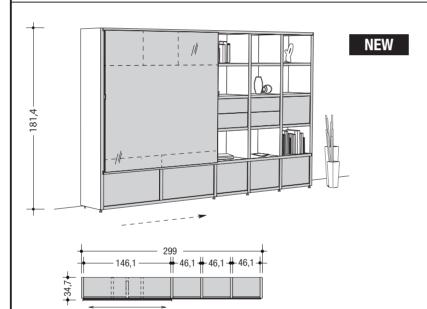
All suggested combinations incl. rear walls behind fronts (exception: no rear walls behind sliding-doors).



NEW

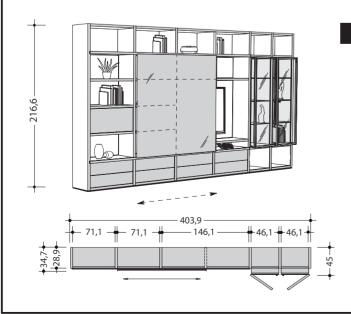
Suggested combination

	981019
Price gr.	_
ii i	- -



Suggested combination

	981020
Price gr.	
ii	-
Price gr. I II	- -



NEW

Suggested combination

		981021	
Price I II	gr.	- -	

Please state the handle and plinth versions!

MEGA-DESIGN

Suggested combinations

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.

All suggested combinations incl. rear walls behind fronts (exception: no rear walls behind sliding-doors).

	46,1 7	228,9 71,1 - 46,1	# 46,1 #
45 -			

Suggested combination

	981022			
Price gr.				
lia I	-			

Possible arrangements



Side-panels

Side-panels, 3.9 cm thick, 21.9; 34.7 resp. 45.0 cm deep

Plinth versions

optionally with 2.5 cm high legs (A) or with 2.5 cm high legs and black plinth skirting (B); incl. wall bracket. Please state the plinth version (A or B) in the order (see below)!

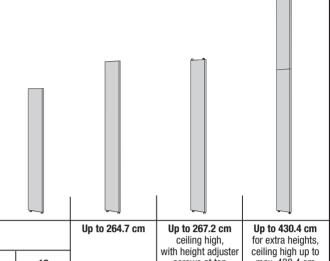
Please remember to leave 2.5 cm assembly space to the ceiling and 1.5 cm at the sides in every project with side-panels without ceiling fitting brackets!

With ceiling-high side-panels: please state true room height!

Height reductions of the ceiling-high side-panels down to 12 Raster (216.6 cm) without surcharge.

The extra high side-panels (max. 430.4 cm) are always split at 14 Raster height (251.8 cm). Height reductions without surcharge.

Ceiling-high and extra high side-panels in wooden version do not have a top rim. Top rim at a surcharge (see Special-sized products).



			Raster heights						Up to 267.2 cm ceiling high, with height adjuster	Up to 430.4 cm for extra heights,
	2 = 40.6 cm	4 = 75.8 cm	6 = 111.0 cm	8 = 146.2 cm	10 = 181.4 cm	12 = 216.6 cm		screws at top	ceiling high up to max. 430.4 cm (incl. brackets)	
		226	426	626	826	1026	1226	1626	1624	2226
Depth: 21.9 cm	Price gr.	_	_	_	_	_	_	_	_	_
	ii	-	-	-	-	-	_	-	_	-
		236	436	636	836	1036	1236	1636	1634	2236
Depth: 34.7 cm	Price gr.	-	-	-	-	-	-	-	-	-
NEW		246	446	646	846	1046	1246	1646	1644	2246
Depth: 45.0 cm	Price gr.	-	-	-	-	-	-	- -	-	-
	II	-	-	-	-	-	-	ı	-	-

Plinth versions

MEGA-DESIGN provides two different plinth versions. If no further details are stated in the order, we deliver plinth version A!

Α

with 2.5 cm high legs in stainless steel look



B with 2.5 cm high legs and black plinth skirting



Wall side-panels

Wall side-panels, 3.9 cm thick, 21.9; 34.7 or 45.0 cm deep

Please remember to leave 2.5 cm assembly space to the ceiling and 1.5 cm at the sides in every project with side-panels without ceiling fitting brackets!

Max. width of a wall side-panel arrangement: 300 cm.

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): 100 kg, please observe the notes on page **6.** Lamps, corner units and shelf ladders cannot be fitted on wall side-panels.

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

			Raster heights								
		2 = 38.1 cm	4 = 73.3 cm	6 = 108.5 cm	8 = 143.7 cm	10 = 178.9 cm	12 = 214.1 cm				
		225	425	625	825	1025	1225				
Depth: 21.9 cm	Price gr. I II	- -	- -	- -		- -	- -				
		235	435	635	835	1035	1235				
Depth: 34.7 cm	Price gr. I II	- -	- -	- -	- -	- -	- -				
NEW		245	445	645	845	1045	1245				
Depth: 45.0 cm	Price gr. I II	-	- -	- -	- -	- -	- -				

Intermediate side-panels for fitted shelves

for fitted shelves MEGA-DESIGN

Intermediate side-panels for fitted shelves 3.9 cm thick;										
21.9; 34.7 or 45.0 cm deep		2 Raster high = 32.3 cm								
for vertically dividing com-			227							
partments on fitted shelves.	Depth: 21.9 cm	Price gr.								
Fitted shelves and fitted glass		lii	-							
shelves can not be assembled			237							
at the side of intermediate side-panels.	Donath, 04.7 cm	Price gr.								
Siue-parieis.	Depth: 34.7 cm	ļ. Š	-							
		Ш	-							
	NEW		247							
	Depth: 45.0 cm	Price gr.	<u>-</u>							

Fitted shelves

for side-panels and wall side-panels

Fitted shelves for side-						incl. wall br	acket at rear
panels and wall side-panels 2.9 cm thick; 21.9; 34.7 or 45.0 cm deep			46.1 cm wide	71.1 cm wide	96.1 cm wide	146.1 cm wide	196.1 cm wide
			4602	7102	9602	1402	1902
	Depth: 21.9 cm	Price gr. I II	- -	- -	- -	- -	- -
Width reduction (down			4603	7103	9603	1403	1903
to min. 21.1 cm) without surcharge.	Depth: 34.7 cm	Price gr. I II	- -	- -	- -	- -	- -
	NEW		4604	7104	9604	1404	1904
	Depth: 45.0 cm	Price gr. I II	- -	- -	- -	- -	- -

Fitted glass shelves

for side-panels and wall side-panels

Fitted glass shelves (clear glass) for side-panels and wall side-panels 0.8 cm thick:		for 46.1 cm width (45.9 cm wide)	for 71.1 cm width (70.9 cm wide)	for 96.1 cm width (95.9 cm wide)
17.2; 30.0 or 40.3 cm deep Can only be fitted in combination with rear walls.	for 21.9 cm depth (17.2 cm deep)	4632 -	7132 -	9632 -
If fitted glass shelves for side- panels are included, fitted shelves must also be included at the very top and bottom	for 34.7 cm depth (30.0 cm deep)	4633 -	7133 -	9633 -
of this side-panel column for constructional reasons.	NEW for 45.0 cm depth (40.3 cm deep)	4634 -	7134 -	9634 -

Depth-profiled fitted shelf

for side-panels and wall side-panels

Depth profiled fitted shelf for side-panels and wall side-panels 2.9 cm thick 21.9:34.7 or 34.7:45.0 cm deep			R 46.1 cm wide	
	Depth: 21.9:34.7 cm	Price gr.	46031 L 46032 R - -	
	NEW Depth: 34.7:45.0 cm	Price gr.	46041 L 46042 R - -	13

Corner units

Corner units not possible with wall side-panels.

Inside corner slat for 90° corner units	·			
with corner shelves; ceiling-high inside corner slat incl. ceiling bracket				
3,9	true ceiling I Two inside c	side-panel height or neight! orner slats must be extra high side-	Price gr.	643 -
Corner slat			II	-
for 90° corner unit (non-usable corner), 3.5 x 3.5 cm	Cizza must b	a included when		
0.0 x 0.0 0111	calculating w Please state true ceiling h Two corner s	side-panel height or		
	3,5 red with extr	a mgn siue-paneis.		644
			Price gr.	_
		I	II	-
Corner shelves 75 x 75 cm	Width reduction			71.1 cm wide
2.9 cm thick	without surcharge			772
		Depth: 21.9 cm	Price gr. I II	-
			"	-
		Depth: 34.7 cm	Price gr.	773
			I II	
		NEW	-	
		Depth: 45.0 cm	Price gr.	774
			I II	
Corner shelves with depth transition $75\times75~\text{cm}$ 2.9 cm thick	Width reduction without surcharge	Depth: 21.9:34.7 cm	Price gr.	7732 L 7723 R
			I II	- -
		NEW Depth:		7724 L 7742 R
	R	21.9:45.0 cm	Price gr. I II	- -
		NEW		
		Depth:		7734 L 7743 R
		34.7:45.0 cm	Price gr. I	-
		ļ	II	-

Book bridge

Book bridge 9.6 cm high; 15.0 cm deep				for 46.1 cm width (46.0 cm wide)	for 71.1 cm width (71.0 cm wide)	for 96.1 cm width (96.0 cm wide)
for inserting into shelf compartments 46.0 (or 71.0 or 96.0) cm wide book bridges can only be fitted in 46.0 (or						
71.0 or 96.0) cm wide side-panel columns.	++	Depth: 15.0 cm		46	71	96
			Price gr. I II	-	- -	- -

CD/DVD drawers with glass front - for 34.7 cm side-panel depth

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CD drawer with glass front Glass front optional clear or satinised glass			46.1 cm wide	71.1 cm wide	96.1 cm wide
The CD drawer is fitted in open area or behind sliding-doors on fitted shelves (handle panel with wooden coating, compartment grey lacquered). Assembly only between 2 shelves. Required assembly height: 25.3 cm (drawer 19.5 cm high). Please note: Differs from height raster	Clear glass	Price gr.	for 42 CD's 1464 - -	for 70 CD's 1714 - -	for 98 CD's 1964 - -
	Satinised glass	Price gr.	for 42 CD's 1465 - -	for 70 CD's 1715 - -	for 98 CD's 1965 - -
DVD drawer with glass front Glass front optional clear or satinised glass The DVD drawer is fitted in open area or behind sliding- doors on fitted shelves (handle panel with wooden coating, compartment grey lacquered). Assembly only between 2 shelves. Required assembly height: 25.3 cm (drawer 19.5 cm high). Please note: Differs from height raster	Clear glass	Price gr.	for 20 DVD's 2464 - -	for 30 DVD's 2714 - -	for 40 DVD's 2964 - -
	Satinised glass	Price gr.	for 20 DVD's 2465 - -	for 30 DVD's 2715 - -	for 40 DVD's 2965 - -

NEW

CD/DVD drawers with glass front - for 45.0 cm side-panel depth

CD drawer with glass front Glass front optional clear or satinised glass			46.1 cm wide	71.1 cm wide	96.1 cm wide
The CD drawer is fitted in open area or behind sliding-doors on fitted shelves (handle panel with wooden coating, compartment grey lacquered). Assembly only between 2 shelves. Required assembly height: 25.3 cm (drawer 19.5 cm high). Please note: Differs from height raster	Clear glass	Price gr.	for 54 CD's 1466 - -	for 90 CD's 1716 - -	for 126 CD's 1966 - -
	Satinised glass	Price gr. I	for 54 CD's 1467 - -	for 90 CD's 1717 - -	for 126 CD's 1967 - -
DVD drawer with glass front Glass front optional clear or satinised glass The DVD drawer is fitted in open area or behind sliding- doors on fitted shelves (handle panel with wooden coating, compartment grey lacquered). Assembly only between 2 shelves. Required assembly height: 25.3 cm (drawer 19.5 cm high). Please note: Differs from height raster	Clear glass	Price gr.	for 26 DVD's 2466 - -	for 65 DVD's 2716 - -	for 91 DVD's 2966 - -
	Satinised glass	Price gr.	for 26 DVD's 2467 - -	for 65 DVD's 2717 - -	for 91 DVD's 2967 - -

Bookcase ladder

Bookcase ladder

(aluminium-coloured) for pushing on to rail in front of side-panels in open areas; approx. 230 cm high; 42 cm wide

Notes: Bookcase ladder can only be used in combination with rail (max. width of rail: 450 cm). Price of rail is calculated in steps of 10 cm. Please mark the exact position in the sketch. Rail height is optional at 184, 200 or 220 cm. Please also state exact rail height. Only for fitting on to side-panels; maximum distance between side-panels 120 cm. Later assembly, assembly on wall side-panels and assembly on room dividers not possible!



Rail – price per 10 cm section:
95
_
Ladder
97

Cylinder lock

Cylinder lock

For wooden/lacquer doors: only possible on units marked with the symbol. Cylinder lock not possible for doors with rear-lacquered glass panel.

For wooden/lacquer drawers: basically possible, but can only be fitted in the top drawer where several drawers are fitted on top of one another.

In the case of a twin-door unit, a cylinder lock is only possible in combination with a centre partition. The locking device used is compatible with hülsta-HOMEOFFICE units.



ZS

Hanging file unit

Hanging file unit

Only possible on units marked with the symbol.

Hanging file unit for fitting behind wooden/lacquer doors and rear-lacquered glass doors.



HR1





Fronts: Hinge-doors All fronts with cushioning brush



All fronts with cush	nioning brush	1	page 16 !				
Rear walls behind fronts have to be ordered separately (see		for 46.1	cm width	for 71.1 cm width			
to be ordered separately (see page 22).		Wood/lacquer doors or doors with rear-lacquered glass panel	Glass doors with clear glass panel	Wood/lacquer doors or doors with rear-lacquered glass panel	Glass doors with clear glass panel		
		Rear lacquered glass fronts (glossy): Glass fronts in aluminium frame and panels of rear-lacquered glass.	Clear glass fronts: Glass fronts in aluminium frame and panels of clear glass.	Rear lacquered glass fronts (glossy): Glass fronts in aluminium frame and panels of rear-lacquered glass.	Clear glass fronts: Glass fronts in aluminium frame and panels of clear glass.		
4 Raster doors 69.3 cm high				⊖L	L		
oo.o om mgn	Price gr. I II	45531 L 45532 R - - - -	45541 L 45542 R -	47531 L 47532 R - - - -	47541 L 47542 R -		
6 Raster doors 104.5 cm high			L		L.		
10 1.0 dili lilgii	Price gr. I II	65531 L 65532 R - - -	65541 L 65542 R -	67531 L 67532 R - - - -	67541 L 67542 R -		
8 Raster doors 139.7 cm high			L	L			
	Price gr.	85531 L 85532 R - - -	85541 L 85542 R -	87531 L 87532 R - - -	87541 L 87542 R -		
10 Raster doors 174.9 cm high			L				
	Price gr. I II	105531 L 105532 R - - - -	105541 L 105542 R -				
12 Raster doors 210.1 cm high							
	Price gr. I II	125531 L 125532 R - - -	125541 L 125542 R -				
			I/D Door bings left/right		E 1, 2019 Wohnen: MEGA DESIGN		

E 1.2019

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for 71.1	cm width	for 96.1	Inside corner door	
Wood/lacquer doors or doors with rear-lacquered glass panel	Glass doors with clear glass panel	Wood/lacquer doors or doors with rear-lacquered glass panel	Glass doors with clear glass panel	Wood/lacquer doors
Rear lacquered glass fronts (glossy): Glass fronts in aluminium frame and panels of rear-lacquered glass.	Clear glass fronts: Glass fronts in aluminium frame and panels of clear glass.	Rear lacquered glass fronts (glossy): Glass fronts in aluminium frame and panels of rear-lacquered glass.	Clear glass fronts: Glass fronts in aluminium frame and panels of clear glass.	for 75 x 75 cm width and 34.7 cm depth
4733	4734	4133	4134	4773
- - -	-	- - -	-	- -
6733	6734	6133	6134	6773
- - -	-	- - -	-	- -
8733	8734	8133	8134	8773
- - -	-	- - -	-	- -
				<u> </u>

Fronts: flaps

All fronts with cushioning brush

Rear walls behind fronts have to be ordered separately (see		for 46.1 cm width	for 71.1 cm width	for 96.1 cm width
page 22).		Wood/lacquer flaps	Wood/lacquer flaps	Wood/lacquer flaps
2 Raster flaps		*	•	· ·
43.1 cm high		Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom
	Price gr. I	- - -	- -	- -

Fronts: sliding-doors

Sliding-doors with	n standard	48.9	9 cm wide	73.9	9 cm wide	
Sliding-doors with standard 4 cm high handles. Rear walls behind fronts have to be ordered separately (see page 22).		Wooden sliding-doors	Sliding-doors with rear-lacquered glass panel Rear lacquered glass fronts (glossy): Glass fronts in aluminium frame and panels of rear-lacquered glass.	Wooden sliding-doors	Sliding-doors with rear-lacquered glass panel Rear lacquered glass fronts (glossy): Glass fronts in aluminium frame and panels of rear-lacquered glass.	
				2736		
2 Raster sliding-doors 34.1 cm high	Price gr. I II	:	2486 - - -			
4 Raster						
sliding-doors 69.3 cm high	Price gr. I II		- - - -	4736 - - -		
6 Raster sliding-doors 104.5 cm high						
	Price gr. I II		- - -		6736 - - -	
8 Raster sliding-doors						
139.7 cm high	Price gr. I II		8486 - - -		8736 - - -	
10 Raster sliding-doors 174.9 cm high						
	Price gr. I II	1	- - -	1	10736 - - -	
12 Raster sliding-doors 210.1 cm high						
	Price gr. I II	1	- -	1	- -	

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			MEGA-DESIGN
98.9	cm wide	148.	9 cm wide
Wooden sliding-doors	Sliding-doors with rear-lacquered glass panel Rear lacquered glass fronts (glossy): Glass fronts in aluminium frame and panels of rear-lacquered glass.	Wooden sliding-doors	Sliding-doors with rear-lacquered glass panel Rear lacquered glass fronts (glossy): Glass fronts in aluminium frame and panels of rear-lacquered glass.
29	986 - -		2156
49	986 - -		4156 - - -
69	986 - - -		6156 - - -
89	986 - -		8156 _ _

___21

Runners for sliding-doors

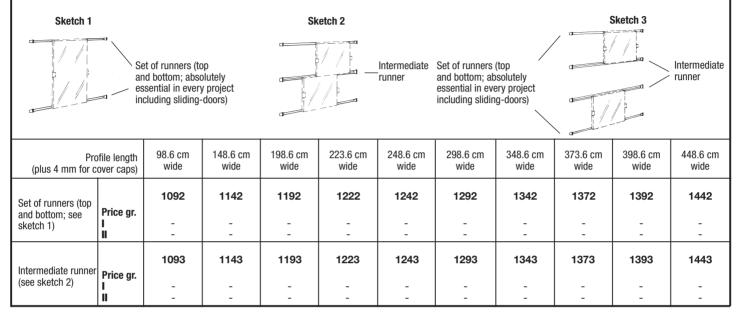
The sliding-doors are fitted on runners that have to be ordered separately (see below) and in front of a full-length row of shelves. Please state **in front of which side-panel columns** the sliding-doors are to be fitted. 2 (or more) sliding-doors can also be fitted on top of one another. In this case, 1 (or more) extra intermediate runners have to be ordered besides the standard set of runners (top and bottom). If the runners are required in a **special length**, please order the next longest runner size. This is then shortened at no extra charge. Please state the exact runner length in the order! **No front spotlamps and no further fronts** can be fitted in the area of the runners.

Sliding-door cushioning: the sliding-doors are only cushioned at the ends of the runners. If 2 (or more) sliding-doors are placed next to one another between the runners, there is no cushioning device fitted in between these sliding-doors.

Guiderails and cover caps aluminium-coloured, guiderail cover in wood and lacquer versions as well as aluminium-coloured. Please state the required version clearly in the order!

Runners for sliding-doors – Do not fit in front of glass shelves; width reductions down to a min. 30 cm on the outer shelves.

Please state in front of which side-panel columns the sliding-doors are to be fitted. 2 (or more) sliding-doors can also be fitted on top of one another. No front spotlamps and no further fronts can be fitted in the area of the runners. When planning sliding-doors in front of fitted shelves that are more than 96.1 cm wide, please note that these shelves must be supported by side-panels.

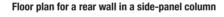


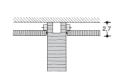
Rear walls

Rear walls

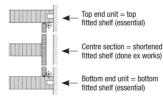
Rear walls - 1.1 cm thick - (space required 2.7 cm), fittable between side-panels, 2-12 Raster high. Fitted shelves can be placed anywhere. Later fitting of rear wall is not possible. For room divider units we recommend fitting rear walls where hinge-doors and room divider panelling is used. In this case these must be fitted between two fitted shelves. Rear walls in wood version have a vertical veneer. **Rear walls with all-round cushioning brush!**

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





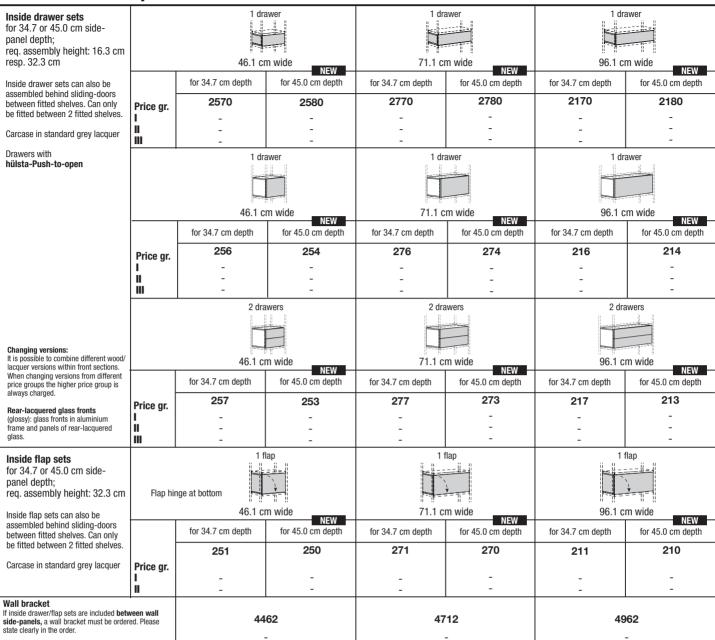
Side view for a rear wall in a side-panel column



						**	
		for 2 Raster height (32.3 cm high)	for 4 Raster height (67.5 cm high)	for 6 Raster height (102.7 cm high)	for 8 Raster height (137.9 cm high)	for 10 Raster height (173.1 cm high)	for 12 Raster height (208.3 cm high)
	Price gr.	249	449	649	849	1049	1249
for 46.1 cm width	I II	- -	- -	- -	- -	- -	- -
for 71.1 cm width	Price gr.	279	479	679	879	1079	1279
(also suitable for corner units)	I II	- -	- -	- -	- -	- -	
	Price gr.	299	499	699	899	1099	1299
for 96.1 cm width	I II	- -	- -	- -	- -	- -	- -
	Price gr.	219	419	619	819	1019	1219
for 146.1 cm width (split in the middle)	I II	- -	- -	- -	- -	- -	
for 196.1 cm width (split in the middle)	Price gr.	229	429	629	829	1029	1229
	I II	- -	- -	- -	- -	- -	-

Inside drawer/flap sets

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Accessories for inside drawer sets

Please state in your order in which drawer the USB charging station is to be fitted. If no details are given in the order, the USB charging station is fitted as standard in the top right drawer.

			for 46.1 cm width	for 71.1 cm width	for 96.1 cm width
	Tableau	for 34.7 cm depth	8620 -	8621 -	8622
	with grey fabric lining	NEW for 45.0 cm depth	8628	8629	8630
	USB charging station	for 34.7 cm depth	8520	8521	
	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	NEW NEW	8528	8529	
	with the above power level data. Connection cable between USB charging station and device is not supplied.	for 45.0 cm depth	-	-	
	CD holder for inside drawers Please state exactly in your order and sketch for which inside drawer set with 1 drawer the CD holder is intended.	for 34.7 cm depth	for 36 CD's 8420 -	for 60 CD's 8421 -	for 84 CD's 8422 -
marca		NEW for 45.0 cm depth	for 54 CD's 8428 -	for 90 CD's 8429	for 126 CD's 8430 -
	DVD holder for inside drawers Please state exactly in your order and sketch	for 34.7 cm depth	for 16 DVD's 8320 -	for 24 DVD's 8321 -	for 32 DVD's 8322
	for which inside drawer set with 1 drawer the DVD holder is intended.	NEW for 45.0 cm depth	for 24 DVD's 8328 -	for 36 DVD's 8329 -	for 48 DVD's 8330 -

Carcase units for side-panels

Every carcase unit must be completely fitted with 2 Raster drawers for carcase units (see below). Cannot be used as open carcase units. Carcase in standard grey lacquer.

Please note: These carcase units can only be fitted between 34.7 or 45.0 cm deep side-panels and fitted shelves.

Piedse note: These carcase units can only be nitted between 34.7 or 45.0 cm deep side-panels and nitted shelves.								
2 Raster carcase units for side-panels		for 46.1	cm width	for 71.1	cm width	for 96.1	for 96.1 cm width	
32.3 cm high								
		for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth	
		2446 -	2546 -	2471 -	2571 -	2496 -	2596 -	
4 Raster carcase units for side-panels 67.5 cm high								
]		for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth	
		4446 -	4546 -	4471 -	4571 -	4496 -	4596 -	
6 Raster carcase units for side-panels 102.7 cm high					NEW		NEW	
		for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth	
		6446 -	6546 -	6471 -	6571 -	6496 -	6596 -	
Wall bracket If carcase units are included between wall side-panels, a								
wall bracket must be ordered. Please state clearly in the order.			4 62 -	4712 -		4962 -		

2 Raster drawers for carcase units

These 2 Raster drawers can only be fitted in carcase units for sidepanels.

2 Raster drawers for carcase units		1 dr	awer	1 drawer - 71.1 cm wide		1 drawer	
		for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth
	Price gr.	20412	22412	20712	22712	20912	22912
	ı	-	-	-	-	-	-
		-	-	-	-	-	-
Changing versions:	2 drawers		2 drawers		2 drawers		
It is possible to combine different wood/ lacquer versions within front sections.		46.1 cm wide		71.1 cm wide		96.1 cm wide	
When changing versions from different price groups the higher price group is always charged.		for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth	for 34.7 cm depth	for 45.0 cm depth
	Price gr.	2041	2241	2071	2271	2091	2291
Rear-lacquered glass fronts (glossy): glass fronts in aluminium	I	-	-	-	-	-	-
frame and panels of rear-lacquered glass.	II III	-	-	-	- -	- -	-

Accessories for drawers for carcase units

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			for 46.1 cm width	for 71.1 cm width	for 96.1 cm width
	Tableau	for 34.7 cm depth	8623	8624	8625
	with grey fabric lining	101 34.7 CITI deptil	-	-	-
		NEW	8631	8632	8633
		for 45.0 cm depth	-	-	-
	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.	for 34.7 cm depth	8523 -	8524 -	Please state in your order in which drawer the USB charging station is to be fitted. If
	The USB charging station is only suitable for devices that are compatible with the above power level data. Connection cable between USB charging	NEW			no details are given in the order, the USB charging station is fitted as standard in the
	station and device is not supplied.		8531	8532	top right drawer.
		for 45.0 cm depth	-	-	
			for 24 CD's	for 70 CD's	for 98 CD's
11/	20.11.6	for 34.7 cm depth	8423	8424	8425
cooper	CD holder for drawers Please state exactly in your order and sketch for which drawer for carcase units with 1		-	-	-
		NEW	for 60 CD's	for 100 CD's	for 140 CD's
	drawer the CD holder is intended.	for 45.0 cm depth	8431	8432	8433
		ioi ioio om dopai	-	-	-
			for 18 DVD's	for 27 DVD's	for 36 DVD's
	DVD 1 11 6 1	for 34.7 cm depth	8323	8324	8325
	DVD holder for drawers Please state exactly in your order and sketch		-	-	-
anairen .	for which drawer for carcase units with 1	NEW	for 28 DVD's	for 42 DVD's	for 56 DVD's
	drawer the DVD holder is intended.	for 45.0 cm depth	8331	8332	8333
		,	-	-	-

NEW Insertion cabinets

Insertion cabinets consisting	of a carcase and a glass door with rear-lacquered door rim. Please s	tate the required ve	rsion clearly	in the order!
Please note: These insertion ca	abinets can be fitted between 34.7 and 45.0 cm deep side-panels an	d fitted shelves.		
	with 1 fitted glass shelf			46.1 cm wide
for 4 Raster height (67.5 cm high)		for 34.7 and 45.0 cm depth	Price gr.	4561 L 4562 R - -
for 6 Raster height (102.7 cm high)	with 2 fitted glass shelves	for 34.7 and 45.0 cm depth	Price gr. I	6561 L 6562 R - -
for 8 Raster height (137.9 cm high)	with 3 fitted glass shelves	for 34.7 and 45.0 cm depth	Price gr.	8561 L 8562 R - -
for 10 Raster height (173.1 cm high)	with 4 fitted glass shelves	for 34.7 and 45.0 cm depth	Price gr.	10561 L 10562 R - -
for 12 Raster height (208.3 cm high)	with 5 fitted glass shelves	for 34.7 and 45.0 cm depth	Price gr.	12561 L 12562 R - -

NEW Work surfaces

WOLK Suitaces					
Work surface 6.4 cm thick; 70.4 cm deep			70.4-144.7 cm wide	144.8-201.5 cm wide	201.6-249.3 cn wide
Please state the required width clearly in the order!		Price gr. I	1507 - -	1907 - -	2507 - -
Depth profiled work surface 6.4 cm thick; 44.8:70.4 cm wide			105.6-144.7 cm wide	144.8-201.5 cm wide	201.6-249.3 cn wide
Please state the required width clearly in the order!		Price gr.	15071 L 15072 R	19071 L 19072 R	25071 L 25072 R
		ii	-	-	-
4 Raster lower side-panel for work surface 68.5 cm high incl. 1.8 cm high plinth adjusters; 3.9 cm thick; 70.4 cm deep		Price gr.		476 - -	
Cable aperture K1 for work surfaces Silver-coloured; Ø 8.0 cm	:======== :===========================				
It is possible to fit a cable aperture in the work surface (against a surcharge).					
Please state the exact position of the cable aperture in the order!				K1	

Room dividers MEGA-DESIGN

MEGA-DESIGN provides functional room divider units with side-panels and shelves. Fronts (wood, lacquer and glass doors, see pages 18-19) can be fitted at both sides of side-panels. This means that MEGA-DESIGN room dividers can also be used at both sides.

Room divider carcase units (see pages 28-29) and inside corners can also be included. Rear panelling can also be fitted (see page 29). If hinge-doors are required in front of room divider side-panels, hinge-doors must be fitted at one side and rear wall panelling at the other side.

2 Raster lowboards, sliding-doors, fitted glass shelves, lamps and shelf ladders cannot be fitted in room divider units.

Room divider side-panel

Room divider side-panel, 3.9 cm thick, 32.4 cm deep

Plinth versions:

optionally with 2.5 cm high legs (A) or with 2.5 cm high legs and black plinth skirting (B); incl. wall bracket.

Please state the plinth version (A or B) in the order (see below)!

Room divider units can only be fitted completely between floor and ceiling. If the room divider is fixed to a wall at one end and has a maximum width of 203.9 cm and a maximum height of 8 Raster, the ceiling fitting bracket can be omitted.

Please state true room height!

		<u> </u>
		Height up to max. 264.7 cm Height reductions down to 2 m height without surcharge.
		1635
Depth: 32.4	cm Price gr.	- -

Plinth versions

MEGA-DESIGN provides two different plinth versions. If no further details are stated in the order, we deliver plinth version A!

Α

with 2.5 cm high legs in stainless steel look



with 2.5 cm high legs and black plinth skirting



Fitted shelves for room divider side-panels

Fitted shelves		 for 46.1 cm width	for 71.1 cm width	for 96.1 cm width
2.9 cm thick 32.4 cm deep	Width reduction (down to min. 21.1 cm) without surcharge.	4605	7105	9605
		_	_	_

Corner units for room divider side-panels

Corner shelves 75 x 72.7 cm; 2.9 cm thick 32.4 cm deep One base section left (L) or right (R) can be used as room divider base L	for 71.1 cm width 7751 L 7752 R
Corner shelves 72.7 x 72.7 cm; 2.9 cm thick 32.4 cm deep Base section left and right can be used as room divider	775 - -
Inside corner slat for 90° corner unit with corner shelves; ceiling-high inside corner slat incl. ceiling bracket Please state side-panel height or true ceiling height!	643 - -

Carcase units for room divider side-panels

Every carcase unit must be completely fitted with 2 Raster drawers for carcase units (see below). Cannot be used as open carcase units. Carcase in standard grey lacquer. For carcase units for room divider side-panels the rear wall panelling must be ordered, see next page.

Please note: These carcase units can only be fitted between 32.4 cm deep side-panels and fitted shelves.								
2 Raster carcase units for room divider side-panels 32.3 cm high;		for 46.1 cm width	for 71.1 cm width	for 96.1 cm width				
32.4 cm deep								
	24465		24715	24965				
		-	-	-				
4 Raster carcase units for room divider side-panels 67.5 cm high; 32.4 cm deep								
	44465		44715	44965				
		-	-	-				
6 Raster carcase units for room divider side-panels 102.7 cm high; 32.4 cm deep								
		64465	64715	64965				
		-	-	-				

2 Raster drawers for room divider carcase units

These 2 Raster drawers can only be fitted in carcase units for room divider side-panels.

	1 drawer	1 drawer	1 drawer
			·
	46.1 cm wide	71.1 cm wide	96.1 cm wide
204125		207125	209125
Price gr. I II	_	_	_
	- -	- -	- -
	2 drawers	2 drawers	2 drawers
	46.1 cm wide	71.1 cm wide	96.1 cm wide
	20415	20715	20915
Price gr. I II	- - -	- - -	- - -
	Price gr.	46.1 cm wide 204125 Price gr.	## A6.1 cm wide ## 71.1 cm wide ## 71.1 cm wide ## 204125 ## 20712

Accessories for drawers of room divider carcase units

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	oo lol alawolo ol loolii alviaol oa			
		for 46.1 cm width	for 71.1 cm width	for 96.1 cm width
	Tableau with grey fabric lining			
	with grey fabric firming			
		8620	8621	8622
		-	-	-
	CD holder for drawers	for 36 CD's	for 60 CD's	for 84 CD's
	Please state exactly in your order and sketch for which dra- wer for carcase units with 1 drawer the CD holder is intended.			
		8420	8421	8422
		-	-	-
	DVD holder for drawers	for 16 DVD's	for 24 DVD's	for 22 DVD's
and and	Please state exactly in your order and sketch for which drawer for carcase units with 1 drawer the DVD holder is	3 מאמ פו ופו	101 24 DVD 5	for 32 DVD's
	intended.			
		8320	8321	8322
		_	-	-

Rear wall panelling for room divider units

Rear wall panelling for room divider units			2 Raster	4 Raster	6 Raster	8 Raster
Used as rear panelling of carcase units for room divider side-panels as well as inside corners for room divider units in 4, 6 and 8 Raster height. The rear wall panelling is split in the middle in the case of 96.1 cm wide units. The mounting clips for the panelling are visible in the case of open compartments and inside corners as well as behind doors. To cover them we recommend using rear walls (see page 22). In this case these must be fitted between two fitted shelves.	for 46.1 cm width	Price gr.	2566 - -	4566 - -	6566 - -	8566 - -
	for 71.1 cm width (also suitable for corner units)	Price gr.	2766 - -	4766 - -	6766 - -	8766 - -
	for 96.1 cm width	Price gr.	2066 - -	4066 - -	6066 - -	8066 - -

Angled wall panels for fitting on strong walls between side-panels and shelves

4 Raster angled wall panels are fitted in open sections between side-panels and shelves 70.4 cm high; 65.5 cm deep Max. load: 60 kg	95.9 cm wide		145.9 cm wide	195.9 cm wide
Cable management: The shelf can be drawn forwards on gliders by 8.0 cm. Behind it is a textile cable tub. The panel has a groove cut in the lower section. This makes it easy to connect all electronic equipment with cables.	Price gr.	4969 - -	4149 - -	4199 - -
6 Raster angled wall panels are fitted in open sections between side-panels and shelves 105.6 cm high; 65.5 cm deep Max. load 60 kg			145.9 cm wide	195.9 cm wide
Cable management: The shelf can be drawn forwards on gliders by 8.0 cm. Behind it is a textile cable tub. The panel has a groove cut in the lower section. This makes it easy to connect all electronic equipment with cables.	Price gr.	95.9 cm wide 6969 - -	6149 - -	6199 - -

Angled wall panels for fitting anywhere on wall

on wall			
	95.9 cm wide	145.9 cm wide	195.9 cm wide
Price ar.	4968	4148	4198
I II	- -	- -	- -
	95.9 cm wide	145.9 cm wide	195.9 cm wide
D.i.s.	6968	6148	6198
Price gr. I II	<u> </u>		<u>-</u>
	Price gr. II	95.9 cm wide 4968 Price gr. III - 95.9 cm wide 95.9 cm wide 6968 Price gr. I -	95.9 cm wide 4968 4148 Price gr. III 95.9 cm wide 145.9 cm wide 145.9 cm wide 145.9 cm wide

Rear wall incl. end shelf

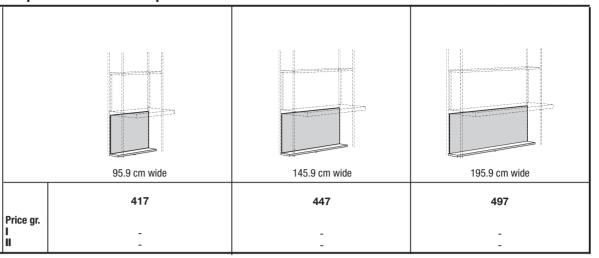
fitted below angled wall panel between side-panels and shelves

MEGA-DESIGN

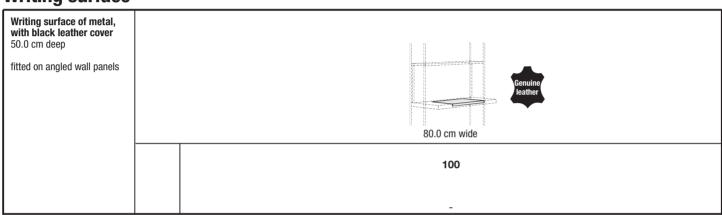
Rear wall incl. end shelf fitted below angled wall panel between side-panels and shelves; 70.4 cm high

Transverse veneered rear wall, 1.1 cm thick (space req. 2.7 cm), bottom end shelf, 21.9 cm deep

Later assembly and fitting of intermediate side-panels not possible.



Writing surface



Angled TV wall panels for fitting on strong walls between side-panels and shelves

4 Raster angled TV wall panels are fitted in open sections between side-panels and shelves 70.4 cm high; 45.5 cm deep Max. load 60 kg		145.9 cm wide	195.9 cm wide
Cable management: The shelf can be drawn forwards on gliders by 8.0 cm. Behind it is a textile cable tub. The panel has a groove cut in the lower section. This makes it easy to connect all electronic equipment with cables.	Price gr.	4147 - -	4197 - -
6 Raster angled TV wall panels are fitted in open sections between side-panels and shelves 105.6 cm high; 45.5 cm deep Max. load 60 kg		145 Com wide	105 0 cm wide
Cable management: The shelf can be drawn forwards on gliders by 8.0 cm. Behind it is a textile cable tub. The panel has a groove cut in the lower section. This makes it easy to connect all electronic equipment with cables.	Price gr.	145.9 cm wide 6147	195.9 cm wide 6197

Angled TV wall panels for fitting anywhere on walls

for fitting anywhere	on wan	3	
4 Raster angled TV wall panels for fitting anywhere on walls 73.3 cm high; 45.5 cm deep			
Max. load 60 kg			
		145.9 cm wide	195.9 cm wide
Cable management: The shelf can be drawn forwards on gliders by 8.0 cm. Behind it is a textile cable tub. The panel has a groove cut in the lower section. This makes it easy	Price gr.	4146	4196
to connect all electronic equipment		- -	- -
6 Raster angled TV wall panels for fitting anywhere on walls 108.5 cm high; 45.5 cm deep			
Max. load 60 kg			
		145.9 cm wide	195.9 cm wide
Cable management: The shelf can be drawn forwards on gliders by 8.0 cm. Behind it is a textile cable tub. The panel has a groove cut in the lower section. This makes it easy	Price gr.	6146	6196
to connect all electronic equipment with cables.	I II	- -	

Rear walls

fitted below angled TV wall panels between side-panels and shelves

MEGA-DESIGN

2 Raster rear wall fitted below angled TV wall panels between side-panels and shelves; 35.2 cm high Transverse veneered rear wall, 1.1 cm thick (space req. 2.7 cm) Later assembly and fitting of intermediate side-panels not possible.			195 9 cm wide	
		145.9 cm wide	195.9 cm wide	
	Price gr.	248	298	
	I I	- -	- -	
4 Raster rear wall fitted below angled TV wall panels between side-panels and shelves; 70.4 cm high Transverse veneered rear wall, 1.1 cm thick (space req. 2.7 cm) Later assembly and fitting of intermediate side-panels not possible.				
	145.9 cm wide		195.9 cm wide	
	Price gr.	448	498	
	ii			

TV columns

for fitting between side-panels 2 open compartments; 2 open compartments; 2 open compartments; TV columns 4 drawers are fitted in open sections bet-4 drawers 4 drawers ween 34.7 or 45.0 cm deep side-panels and must always be fitted on the floor. 50.8 cm high Drawers with hülsta-Push-to-open 96.1 cm wide 146.1 cm wide 196.1 cm wide Usable inside dims. of open compartments (each side): Height: 9.9 cm NFW NFW NFW for 34.7 cm depth for 34.7 cm depth for 45.0 cm depth for 45.0 cm depth for 45.0 cm depth for 34.7 cm depth Width: 46.1/71.1/96.1 cm Depth: 34.7/45.0 cm 2911 2914 21411 21414 21911 21914 Price gr. Ш 2 open compartments; 2 open compartments; 2 open compartments; 2 drawers 2 drawers 2 drawers 96.1 cm wide 146.1 cm wide 196.1 cm wide NEW NEW NEW for 34.7 cm depth for 45.0 cm depth for 34.7 cm depth for 45.0 cm depth for 34.7 cm depth for 45.0 cm depth 2921 21421 21921 2924 21424 21924 Price gr. ш III 2 open compartments; 2 open compartments; 2 open compartments; 3 drawers 96.1 cm wide 146.1 cm wide 196.1 cm wide Changing versions: It is possible to combine different wood/ lacquer versions within front sections. NEW NEW NEW for 45.0 cm depth for 34.7 cm depth for 45.0 cm depth for 34.7 cm depth for 45.0 cm depth for 34.7 cm depth When changing versions from different price groups the higher price group is always charged. as illustr. 29311 29341 214311 214341 219311 219341 29312 29342 214312 214342 219312 219342 Price gr. Rear-lacquered glass fronts (glossy): glass fronts in aluminium frame and panels of rear-lacquered lIII

Accessories for drawers

Please state in your order in which drawer the USB charging station is to be fitted. If no details are given in the order, the USB charging station is fitted as standard in the top right drawer.

			for one drawer of 96.1 cm width	for one drawer of 146.1 cm width	for one drawer of 196.1 cm width
	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.	for 34.7 cm depth	8520	8521	
	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.		-	-	
	Statuti and device is not supplied.	NEW			
		for 45.0 cm depth	8528	8529	
			-	-	
			for 36 CD's	for 60 CD's	for 84 CD's
	CD holder for drawers	for 34.7 cm depth	8420	8421	8422
11/	Please state exactly in your order and sketch		-	-	-
COO COO	for which 2 Raster drawer of the TV columns the CD holder is intended.	NEW	for 54 CD's	for 90 CD's	for 126 CD's
		for 45.0 cm depth	8428	8429	8430
			-	-	-
			for 16 DVD's	for 24 DVD's	for 32 DVD's
The state of the s	DVD halden for drawers	for 34.7 cm depth	8320	8321	8322
	DVD holder for drawers Please state exactly in your order and sketch		-	-	-
	for which 2 Raster drawer of the TV columns	NEW	for 24 DVD's	for 36 DVD's	for 48 DVD's
	the DVD holder is intended.	for 45.0 cm depth	8328	8329	8330
			-	-	-

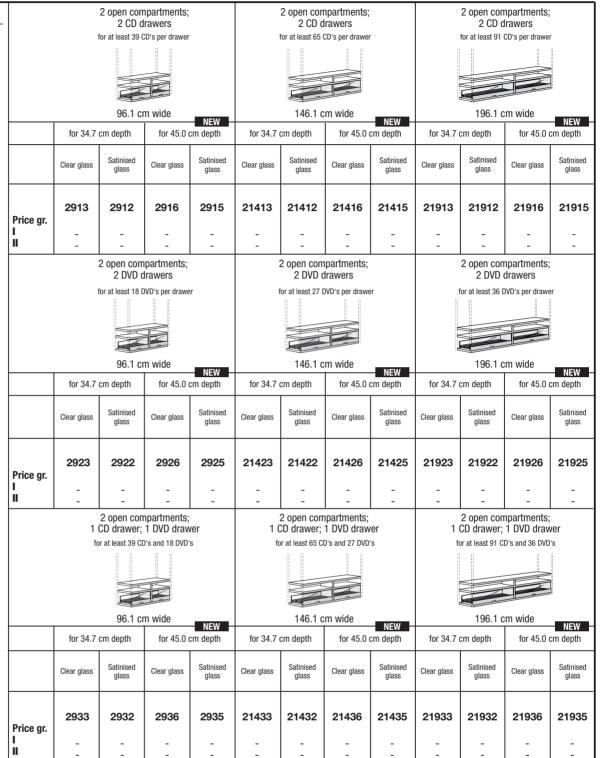
TV columns

for fitting between side-panels

MEGA-DESIGN

TV columns are fitted in open sections between 34.7 or 45.0 cm deep side-panels and must always be fitted on the floor. 38.0 cm high

Usable inside dims. of open compartments (each side): Height: 9.9 cm Width: 46.1/71.1/96.1 cm Depth: 34.7 cm



Rear walls for TV columns

Rear walls Rear walls – 1.1 cm all-round brush sea		req. 2.7 cm) – fitted in TV columns. Later fitting of rear wall is not possible. Rear walls in wood version have a vertical veneer. Rear walls with
		9.9 cm high
	Price gr.	199
for 96.1 cm width	- - -	
	Price gr.	119
for 146.1 cm width	I II	- -
	Price gr.	129
for 196.1 cm width	l j	- -

Lowboard

Lowboard 40.6 cm high; 51.8 cm deep Max. load: 50 kg		2 sliding-doors; 1 open compartment; incl. 3 cable apertures in rear wall	Set of drawers for open compartment; drawers with hülsta-Push-to-open	Fitted for open co		Fitted shelf for outer compartments
Special-sized products are possible on request. Usable inside dims. of compartments left and right: Helpht: 32.0 cm Width: 43.8 cm		for 146.1 cm width (145.9 cm wide)	46.1 cm wide	46.7 cr	n wide	43.8 cm wide
Depth: 41.8 cm						
Usable inside dims.	Price gr. I II	21401	258	46	07	4608
of each drawer: Height: 10.8 cm Width: 42.5 cm Depth: 34.4 cm		- - -	- - -	-		- -
		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.				Tableau with grey fabric lining
		85	527			8627
			-			-

Lowboard

Lowboard 40.6 cm high; 51.8 cm deep		1 flap (with 1 partition); incl. 2 cable apertures in rear wall	Fitted shelf; can be fitted left and/or right behind flap	
Max. load: 50 kg				
Special-sized products are possible on request. Usable inside dims. of compartments left and right: Height: 32.0 cm Width: 67.0 cm		for 146.1 cm width (145.9 cm wide)	68.7 cm wide	
Depth: 42.0 cm	Date and	21402	4609	
	Price gr. I II	- - -	- -	

Lowboard

Lowboard 40.6 cm high; 51.8 cm deep Max. load: 50 kg		2 open compartments; drawer with split drawer frame; incl. 2 cable apertures in rear wall	CD holder for drawers Please state exactly in your order and sketch for which drawer the CD holder is intended.	DVD holder for drawers Please state exactly in your order and sketch for which drawer the DVD holder is intended.
Special-sized products are possible on request. Usable inside dims. of open compartments left and right: Height 11.5 cm Width: 68.7 cm		for 146.1 cm width (145.9 cm wide)	for 80 CD's	for 33 DVD's
Depth: 42.0 cm Usable inside dims. of drawer (each side): Height: 14.8 cm Width: 64.5 cm Depth: 34.4 cm	Price gr. I II	21403 - - -	8426 -	8326 -
		current strength per do 2x 1.050 mA. The USB that are compatible wi	connections (for mobiles, tablets, etc.); suble USB connection: 1x max. 2.100 mA or charging station is only suitable for devices th the above power level data. Connection arging station and device is not supplied.	Tableau with grey fabric lining
		85	-	8626

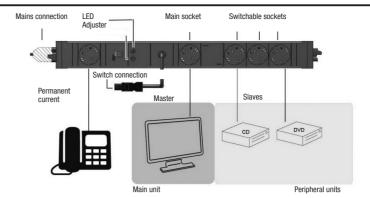
Media accessories for lowboards

MEGA-DESIGN

Integrated multiple plug with automatic cut-off

Can be fitted in lowboard behind rear wall optionally left (L) or right (R); please state clearly in the order! Later fitting not possible.

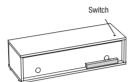




Front view







Automatic cut-off: Cut-off: single pole Power: 16 A/1500 W Protected range: IP20
Operating power: 195-265 VAC
Ready: 35 secs after pressing switch
Holding current: min. 0.018 A, max. 0.310 A Power consumption standby: 0 W, independent of load
Power consumption electronics: 1.25 W Temperature: -5 °C to + 40 °C
Material: PA6 GF30 V1, filament tested
up to 850 °C Profile: eloxised alum no HF Colour: black Dimensions: 486 x 52 x 44 mm

Connection: Current: input/output GST18/3i connector systems
1x key connection with 0.5 m
H05VV-F2x0.75 mm² black with
connecting plug GSt15i2 black connector systems

Protected plug acc. to DIN 49 440. tested acc. to: VDE0620-1 Twin-pole with protected plug 16 A/1500 W, 250 VAC 1x grey (permanent current), 1x black (master), 3x black (slave) turned through 35°

Operating method:

The automatic cut-off is an automatic break in the current for several units. Connect any media unit with an ON/OFF switch to the main socket and the other units to the switchable sockets. The device goes into operation on connecting the main unit. The electronics are activated by pressing the switch. If the unit connected to the main socket is not switched on within 35 seconds, the automatic cut-off comes into operation electronically

A TV set is connected to the main socket and the peripheral units such as video recorders, DVD players. home cinema units or satellite receivers are connected to the extra sockets. When you switch on the TV set, all peripheral units are switched on automatically. You can use the permanent current socket for units which require permanent current (fax, telephone, hard disk units, etc).

Multiple socket with automatic switch off

1 socket continuous current; 1 master and 3 slave sockets

281 L 282 R

IR repeater set

Space required: min. 59.0 cm

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 in each compartment. 2 transmitters can also be installed in 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. Transmittable IR frequency band $20-60\ \text{kHz}$
- 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
- 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	Extra transmitter
2001	2003

Lamps

This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V $\,$

LED lamps incl. footswitch. A remote control unit is possible for operation (against a surcharge).

Please note: No fronts can be fitted directly above front and top spotlamps. When fitting a front spotlamp in front of the top fitted shelf one must observe a distance of at least 3.0 cm between the top fitted shelf and the ceiling, when fitting a top spotlamp the distance to the ceiling must be at least 4.5 cm.

3.0 cm between the top fitted shelf and the ceiling, when fitt Lamps are not possible for wall side-panels.	ing a top spotlamp the distan	ce to the ceiling must be	at least 4.5 cm.		
Integrated LED spotlamp for fitting in fitted shelves for side-panels and wall shelves				3.0 W	
				7941 -	
Top LED spotlamp (silver coloured), for fitting on fitted shelves from 46.1 cm width.					
Cannot be fitted in room divider units and at the height of Can only be fitted above eye-level.	of the rails.				
For the project please remember to leave a 4.5 cm gap to th	e ceiling for assembly!			1.5 W	
				7713 -	
Front LED spotlamp (silver coloured), for fitting in front of fitted shelves from 46.1 cm width. Ple Cables and transformer are accommodated inside the shelve side-panel. Cannot be fitted in room divider units, at the height of ru at the height of the rails. For the project please remember to leave a 3.0 cm gap to the	es or in a rear groove of the nners for sliding-doors and			1.5 W	
				7714 -	
LED light panel 1.9 cm thick, 3.0 cm deep; for fitting behind wooden or under glass fitted shelves (can only be fitted in front of rear walls)	behind wooden shelves	for insertion cabinets	for 46.1 cm width	for 71.1 cm width	for 96.1 cm width
		3.2 W	3.6 W	5.5 W	7.1 W
	under glass shelves	458 -	468	718 -	968 -
Glass rim lamp LED light strip in aluminium frame for fitting behind fitted glass shelves (can only be fitted in front of rear walls)					
Later fitting is not possible.		200	2.0W		

3.2 W

459

3.2 W

469

5.1 W

719

969

7.1 W

Magic-Tronic MEGA-DESIGN

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!

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 is also available as an alternative, which is charged extra. Several lamps 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 to any level from cold white (approx. 6500 kelvin) = the basic setting of the LED lamps) to warm white (approx. 2700 kelvin). If warm white is required, a 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. The remote control unit consists of one transmitter and one receiver. If several receivers are required because of the arrangement of the units, these and the corresponding cables are provided ex-works (no surcharge). The footswitch is omitted when the remote control unit is used.



2019

Wall shelves

Wall shelves for free wall assembly Depth: 18 cm, thickness: 2.9 cm. Integrated LED spotlamps possible from 75 cm width.					
50 cm wide	•		Price gr.	5018 - -	
75 cm wide	l with 2 brackets		Price gr. I	7518 - -	
100 cm wide	with 2		Price gr. I	1018 - -	
125 cm wide			Price gr. I	1218 - -	
150 cm wide	·		Price gr. I	1518 - -	
175 cm wide	l with 3 brackets		Price gr.	1718 - -	
200 cm wide			Price gr. I	2018 - -	

39

Top glass section for TV, cable apertures

 -	
Top glass section for TV 14.2 cm high; 93.0 cm wide, 40.0 cm deep Glass top, 1.0 cm thick, of clear glass, fitted on lowboards. Max. load: 50 kg	1917 -
Cable aperture K1 Silver coloured; Ø 8.0 cm; It is possible to fit a cable aperture in the top end shelf of the lowboards and TV columns. The cable aperture can be made in the rear section of the top end shelf. Positioned in centre of compartment, distance from centre of hole to rear rim of unit: 7.5 cm Please state the exact position!	K 1
Cable aperture K7 Silver coloured; 7.0 x 12.0 cm; It is possible to fit a cable aperture in the top end shelf of the lowboards and TV columns. Positioned in centre of compartment, flush with rear rim of unit. The K7 cannot be fitted if a rear wall is fitted directly on the lowboard.	K7 -
Cable aperture K8 Silver coloured; 12.8 x 3.2 cm; It is possible to fit a cable aperture in the top end shelf of the lowboards and TV columns. The cable aperture can be made at the rear rim of the top shelf. Positioned in centre of compartment.	K8 -
Cable aperture K9 13.0 x 1.6 cm; It is possible to fit a cable aperture in a fitted shelf. The cable aperture can be made at the rear rim of the fitted shelf. Positioned in centre of compartment.	K9 -

Possible arrangements



Column system

consisting of a metal column (for fitting anywhere on wall) and of audio/DVD support(s), for fitting anywhere

Columns

of metal; for fitting anywhere on walls above top rim of plinth slat; 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.

Example of use:



36.8 cm high	64.1 cm high
oolo om mgn	UT. I OIII IIIGII

9201 9202



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. Suitable for Curved TV's.

Flat screen support compatible with VESA Norm standard: min.: 200 x 200 mm

max.: 600 x 400 mm



The flat screen support can be adjusted 3-dimensionally. It is suitable for flat screens with a screen diagonal of 81-140 cm (32"-55") and a maximum depth of 4.5 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.

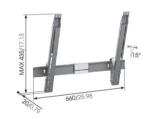
Not suitable for Curved TV's.

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 on solid walls through the rear wall	for fitting on solid walls through the angled wall panel	for fitting anywhere on wall	for fitting on solid walls through the rear wall	for fitting on solid walls through the angled wall panel	for fitting anywhere on wall
	(later assembly not possible; incl. cable aperture in support and rear wall)	(later assembly not possible; incl. cable aperture in support and wall panel)		(later assembly not possible; incl. cable aperture below support in rear wall)	(later assembly not possible; incl. cable aperture below support in wall panel)	
9704 -	9705 -	9706 -	9304 -	9305 -	9306 -	9504 -

DINING Dining tables and chairs

DINING

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 in the "**DINING**" type list.



Coffee tables CT 160

Coffee tables CT 160

The **CT 160 coffee table** in sizes of 80×80 cm and 110×80 cm offers three different plinth versions. The bottom shelf is veneered or lacquered, the superstructure is of glass, in one of three optional glass versions.

You will find the coffee table CT 160 as well as other coffee tables in the "Coffee tables" type list!

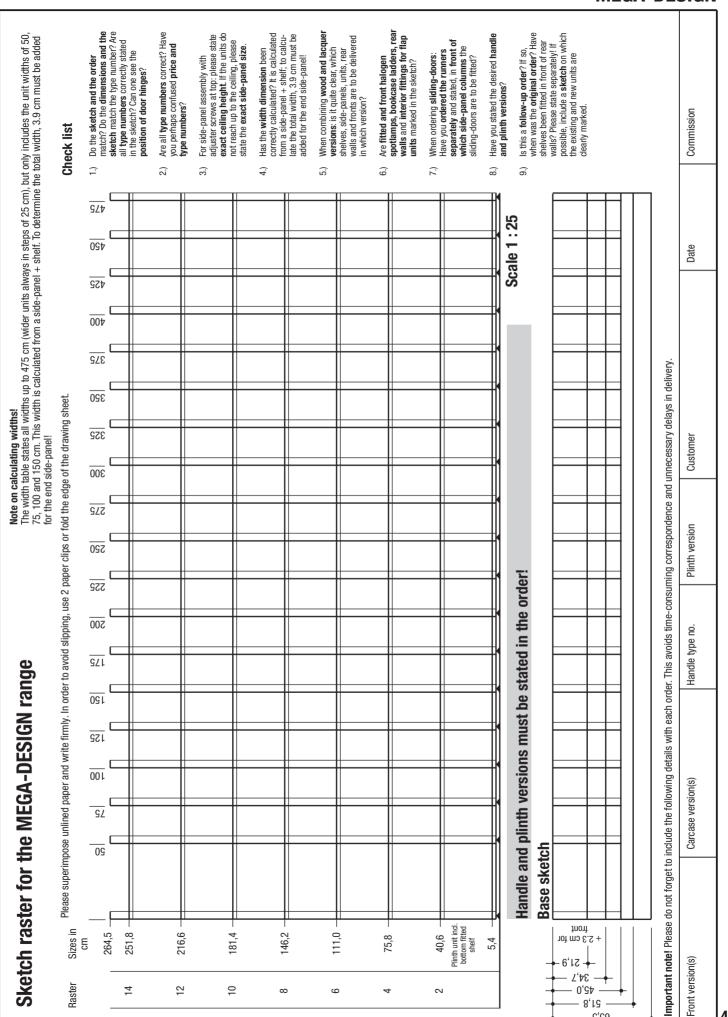


Coffee tables

Coffee tables

hülsta offers a comprehensive **collection of coffee tables**, which not only match the hülsta furniture ranges perfectly but can also be combined with other products that are available on the market. You will find these coffee tables in a number of designs, sizes and versions in the **"Coffee tables"** type list.





9,59

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.**

Cable aperture K1

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

Sizes:

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



K1

Cable aperture K2

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

Sizes:

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



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)

Sizes:

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



КЗ

Cable aperture K20

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

Sizes:

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



K20

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

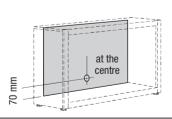
whereby the distances stated above still apply.

Caution! Please note that the cable aperture can not be fitted where there is an integrated or front spotlamp, centre partitions or a split rear wall. Please be sure to observe the following explanatory diagrams!

Minimum distance 100 mm from the side and 70 mm from the base Minimum distance 100 mm from the side and 70 mm from the rear Minimum distance 100 mm from the side and 70 mm from the rear Minimum distance 100 mm from the side and 70 mm from the rear

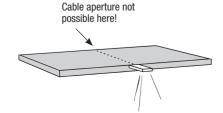
Standard position

at the centre of the surface and 70 mm from the base



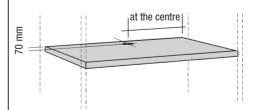
Please note!

If there is an integrated or front spotlamp in a shelf, for example, the cable aperture cannot be fitted at this position!



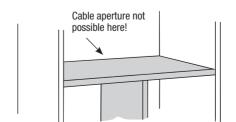
Standard position

at the centre of the surface and 70 mm from the rear



Please note!

If there is a centre partition, for example, between two shelves, the cable aperture cannot be fitted at this position!



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



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 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

Examples of use (schematic diagrams)

Black point = Standard position of Magic-Tronic sensor for floor (assembly) units, wall units and angled wooden shelves (example 1) or for side-panels (example 2)

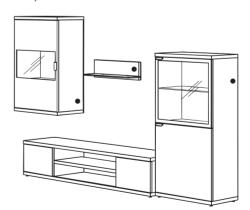
Notes

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.

In side-panels 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.





Example 2



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 is also available as an alternative, which is charged extra. Several lamps 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 to any level from cold white (approx. 6500 kelvin = the basic setting of the LED lamps) to warm white (approx. 2700 kelvin). If warm white is required, a 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. The remote control unit consists of one transmitter and one receiver. If several receivers are required because of the arrangement of the units, these and the corresponding cables are provided ex-works (no surcharge). 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.

Please be sure to note the operating and programming instructions!

4-channel remote control unit with changing colours



4-channel remote control unit with changing colours

type **2019** -

Examples of use (schematic diagrams)

Example 1

Lights inside a unit

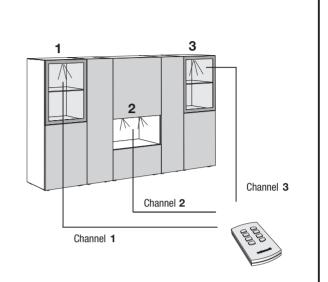
Channel 1 operates (and dims) all the lights in light group 1, i.e. the LED spotlamp in the left cabinet

Channel 2 operates (and dims) all the lights in light group 2, i.e. the LED spotlamps in the open compartment

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

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

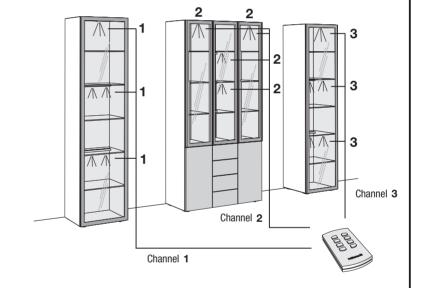
Channel 1 operates (and dims) all the lights in light group 1, i.e. the LED spotlamp and the LED light panels in the left cabinet

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

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

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

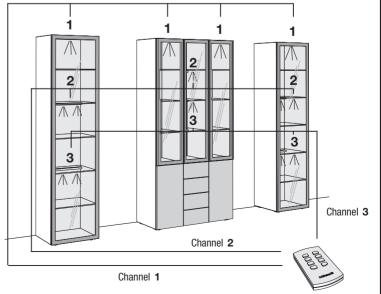
Channel 1 operates (and dims) all the lights in light group 1, i.e. the LED spotlamps in the left, centre and right cabinet

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

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-sized products

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

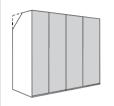
B2 = Width of slope

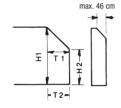
 $G = \quad \text{Total width} \quad$

Wardrobe width

Please note!

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





→B 2-

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

T2 = Depth of slope

MEGA-DESIGN

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

99956

Height reductions (not possible on drawers): Side-panel (below 2 m, incl. top rim) Carcase Rear wall Wood/lacquer door	99901 99902 99906 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	-
Work surface	99933	-

Side sloping:

Please observe the notes on making exact measurements on the previous page as these are essential! Side-panel 99944

Rear sloping: Please observe the notes on making exact measurements on the previous page as these are essential! Side-panel

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.

Special articles

Cover panels

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

9901 Basic price per order + price per m² lacquer or veneer Veneer match with fronts can not be guaranteed. 990

Rim veneer

superimposed ex works or rims lacquered for 9902 veneer and lacquer versions per m. length

Dimensions

Range max. length max. width MEGA-DESIGN 34.7 cm 207.0 cm

Individual special-sized products

If the special-sized product that you require is so unusual that it cannot be illustrated with the many special sized products that we already provide and charge for, then we will quote you the price using a HK unit type factor. In your order please state for us the relevant enquiry number and the HK unit type factor stated.

HK

Special colours; Note on "Blue Angel" / Emissions label of DGM

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!

Important notes

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!						
Concrete C12/15 Compression strength ≥ 15 N/mm ²		Building bricks Mz 12 Compression strength ≥ 12 N/mm ²		Solid blocks of light concrete V2 Compression strength ≥ 2 N/mm ²			
		Limestone blocks KS 12 Compression strength ≥ 12 N/mm²		Perforated blocks of light concrete Hbl 2 Compression strength ≥ 2 N/mm ²			
		Perforated sand lime bricks KSL12 Compression strength ≥ 12 N/mm²		Aerated concrete PP2 Compression strength ≥ 2 N/mm²			
		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.

3 = 3 support boards

= 4 support boards, etc.

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:

- · 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

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Notes MEGA-DESIGN

Your Hotline to hülsta

Do you have any questions or require any alterations to your order confirmation?

Do you have any questions on our products or your current order?

Do you have any complaints about supplied goods or required replacement parts?

Contact Telephone: +49 (0) 2563 / 86-1144 • email: orders@huelsta.com

Do you have any questions, suggestions or wishes for the **hülsta Marketing team** or the **hülsta product seminars**?

Contact Telephone: +49 (0) 2563 / 86-1611 • email: marketing@huelsta.com

hülsta Planning Service

Lots to do? A customer wants his project finished and you haven't got enough time? Or the project is so complex that it will take too much time?

This is exactly the kind of situation we created the hülsta Planning Service for. hülsta's employees create the required project for you at short notice. Based on your information, we implement the project perfectly with all views and a complete order list ready for immediate forwarding to the customer.

The hülsta check list (available at https://hulsta.com/de/service/showroom/) makes it all really easy for you. You won't forget anything with this list and the customer receives a project he will be thrilled about as quickly as possible.

hülsta Planning Service

Tel.: +49 (0) 2563 / 86-0 Fax: +49 (0) 2563 / 86-2666 Mail: Planungsservice-Handel@huelsta.de Workdays from 8.00 a.m. until 6.00 p.m.

Special wishes? Come to us!

Maximum individuality! – Maximal flexibility! – hülsta makes most of your special wishes 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 products possible 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 be ordered simply via the type list
- Special-sized 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-sized products are available without a surcharge
- Specially qualified carpenters and technicians implement your plans perfectly

hülsta Special Wishes Team

Tel.: +49 (0) 2563 / 86-0 Fax: +49 (0) 2563 / 86-1417 Mail: Sonderwunsch@huelsta.com

We are open Saturdays for you, too!

Our Saturday hotline is available all day from 10.00 a.m. until 6.00 p.m.

Telephone: +49 (0) 2563 / 86-1800

On working days the hülsta Sales Department is available all day from 8.00 a.m. until 6.00 p.m.

hülsta MEGA DESIGN

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