

# VEDUA

## LIVING





# VEDUA

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## Solid wood is irresistibly natural

With Vedula, hülsta has translated contemporary living and dining concepts into the cosily attractive language of solid wood. If you choose this range, you will appreciate the true value of wood and craftsmanship. Its crisp, high-quality style is perfectly underlined by exclusive details and accents. Innovative functional features and interesting media options stand up to every demand of modern life.

### Naturally valuable:

Naturally grown, each tree features its own unique graining. Solid wood furniture certainly reflects this uniqueness in a special way. For Vedula, we exclusively use selected tree trunks.

### Timeless style – modern design:

With Vedula, the design clearly emphasises the high-quality solid wood. The rounded carcasses and the softened cover surfaces underline the effect of the wood type. Beautiful in combination with rounded glass and cleverly shaped handles.

### Endless design possibilities:

Vedula has been designed as a single unit range for living and dining rooms. It can be planned as an individual unit or as a combination of several selected pieces. There is a large choice of suspended and stand-alone units in different sizes to deliver either a vertical or horizontal scheme.

### Detailed craftsmanship:

Vedula is worth a closer look. The soft curves, also repeated by the glass panels reflect true craftsmanship. The matching design of cover surfaces and handles is simply extraordinary and typical of Vedula.

## List of versions

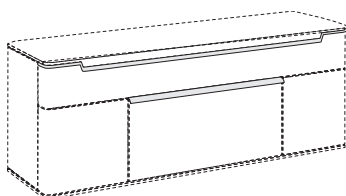
Version no.	Versions
<b>2495</b> <b>1288</b>	Solid ash natura Solid natural oak

## Handle versions

Handles in high-gloss chrome or black metal, optionally with wooden application. **Please state the required version clearly in the order!**  
Handles with hülsta logo.

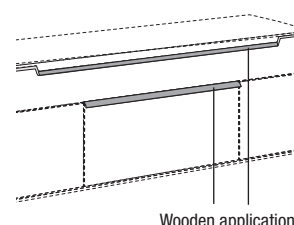
### Handle in high-gloss chrome or black metal

High-gloss chrome **G101**  
Black metal **G108**



### Handle in high-gloss chrome or black metal with wooden application

High-gloss chrome / Ash **G107**  
High-gloss chrome / Natural oak **G103**  
Black metal / Ash **G109**  
Black metal / Natural oak **G110**



Wooden application

Important notes

**Handles:**  
Handles in high-gloss chrome or black metal, optionally with wooden application.  
**Please state the required version clearly in the order!** Handles with hülsta logo.

**Doors:**  
Sideward distance must be 10 cm (per door) to open doors fully.

**Glass panels:**  
Glass doors and flaps with panels of clear glass. Fitted glass shelves behind fronts are of clear glass.

**Lower shelf and rear wall behind glass panels and in open compartments:**  
Lower shelf and rear wall behind glass panels and in open compartments in wood version (grain of rear walls is transverse) or in glass versions, optionally rear-lacquered in white or grey.  
**Please state the required version clearly in the order!**

**Standard interior fittings:**  
Fitted wooden shelves are included behind wooden doors at intervals of 2 Raster, and fitted glass shelves are included behind glass doors.

**Fabric-covered flaps:**  
Fabric-covered flaps in black version.

**Drawer frames** in standard beech.

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

**Max. load:**  
Max. load of wooden and glass shelves (up to 60.0 cm width) as well as drawers: 25 kg  
Max. load of wooden and glass shelves (from 60.0 cm width): 15 kg  
**Please also note any existing maximum load information for individual units which may be stated later, the general load information for wall units as well as the important notes on the quality of walls at the end of this type list.**

**hülsta-SoftFlow:**  
All drawers on hidden roller bearings as fully pullout units with automatic cushioning device

Labelling in type list drawings / assembly notes for wall units

**Labelling in type list drawings / assembly notes for wall units**

The majority of units have two wall mounting points (= number of base plates), if these are to be fitted as wall units. This is not explicitly mentioned in the type list. If a different number of wall mounting points (= base plates) is required, this is marked in the drawings in the type list with numbers in black boxes.

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

3  
4

Notes on delivery

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

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

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

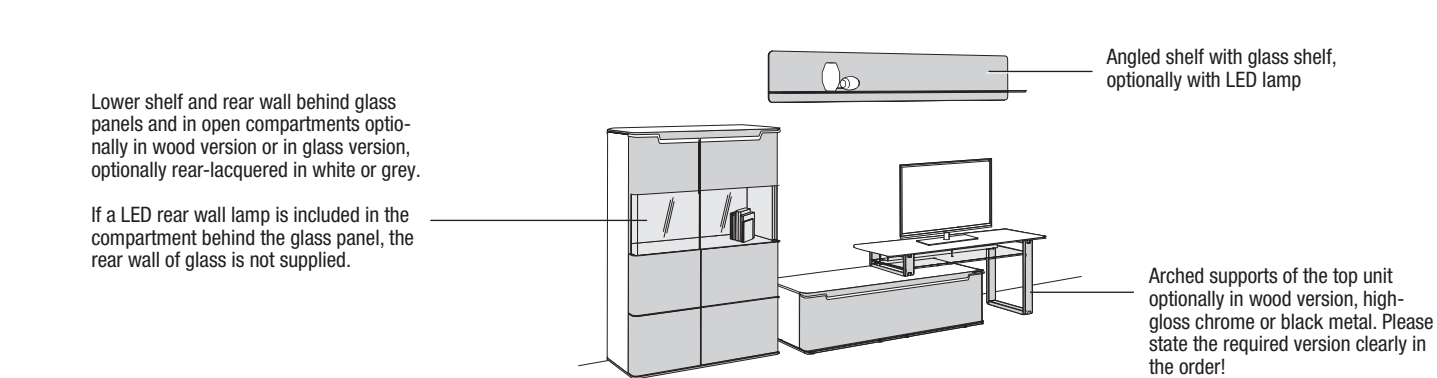
The fronts with the number **2** are delivered separately and can therefore always be (dis-) assembled.

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.

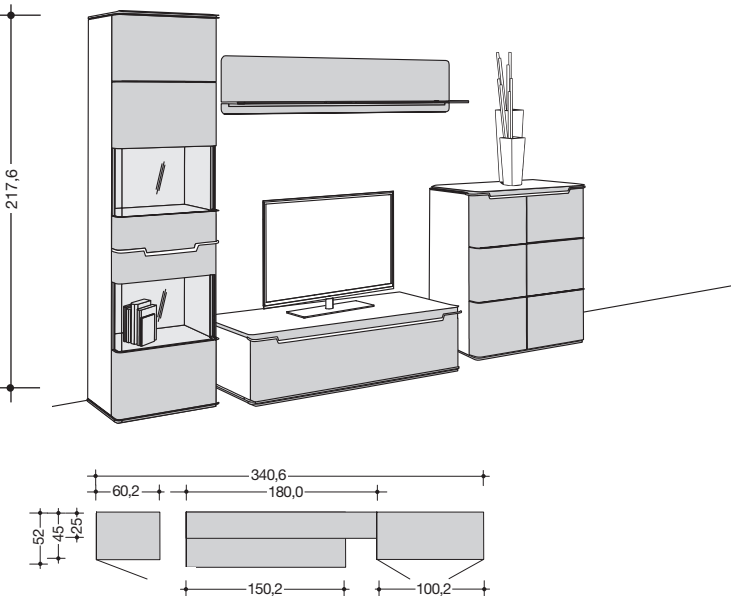
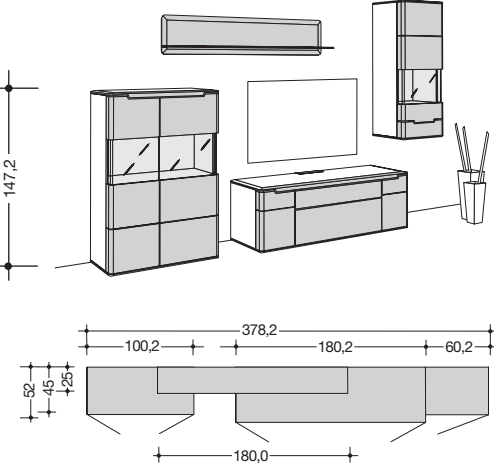
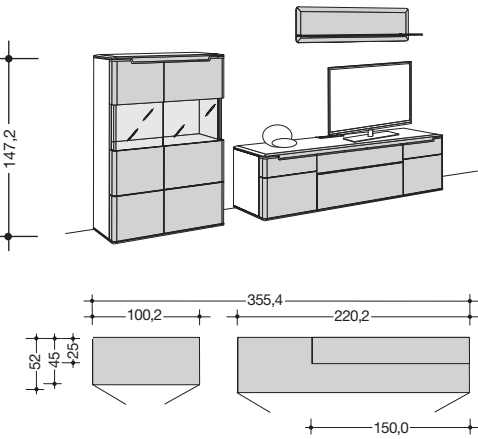
For other materials (please see separate materials table in the wall composition chapter) we provide you with an assembly mortar set as an extra order. Please note that this assembly mortar set is also only suitable for the materials listed in the materials table. If walls are made up of other materials (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.

Possible arrangement



# Suggested combinations

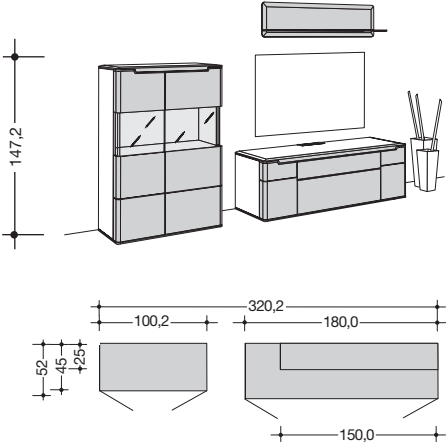
As an alternative to planning an individual unit from the complete range there is the possibility of choosing from specially suggested combinations. This eases planning. Incorporating accessories can enhance the suggested combinations. These are charged extra.

	as illustr. v. versa	<b>980101</b> <b>981101</b>  -
	as illustr. v. versa	<b>980102</b> <b>981102</b>  -
	as illustr. v. versa	<b>980105</b> <b>981105</b>  -

Suggested combinations

VEDUA

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.



as illustr.  
v. versa

980106  
981106

# Lowboards

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

**3**  
**4**

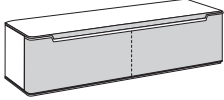
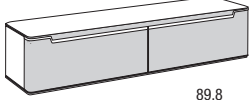
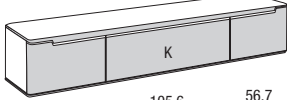
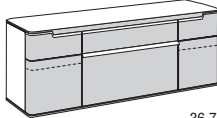
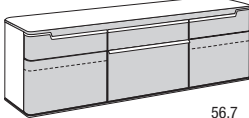
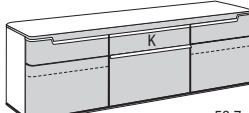
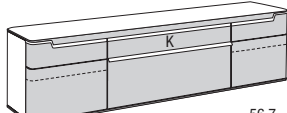
**Notes on delivery:**  
Please see here the information on range introduction pages.

**1**  
**2**

**2 Raster lowboards**  
39.5 cm high  
(41.6 cm high incl. 2.1 cm high  
plinth adjusters),  
**45.0 or 52.0 cm deep**

**3 Raster lowboards**  
57.1 cm high  
(59.2 cm high incl. 2.1 cm high  
plinth adjusters),  
**45.0 or 52.0 cm deep**

**Handles, doors:**  
See here the information on  
page 3.

<b>2 Raster high</b>		1 drawer with split drawer frame		2 drawers		1 drawer; 1 flap; 1 drawer	
							
		150,0		89,8 89,8		56,7 105,6 56,7	
		150 cm wide		180 cm wide		220 cm wide	
	45.0 cm deep	52.0 cm deep		45.0 cm deep	52.0 cm deep		45.0 cm deep
	<b>215401</b>	<b>215501</b>		<b>218401</b>	<b>218501</b>		<b>222401</b>
		-		-	-		-
<b>3 Raster high</b>		1 door; 2 drawers; 1 door		1 door; 2 drawers; 1 door			
							
		36,7 75,6 36,7		56,7 65,6 56,7			
		150 cm wide		180 cm wide			
	45.0 cm deep	52.0 cm deep		45.0 cm deep	52.0 cm deep		
	<b>315401</b>	<b>315501</b>		<b>318401</b>	<b>318501</b>		
		-		-	-		
<b>3 Raster high</b>				1 door; 1 flap, 1 drawer; 1 door		1 door; 1 flap, 1 drawer; 1 door	
							
				56,7 65,6 56,7		56,7 105,6 56,7	
				180 cm wide		220 cm wide	
				45.0 cm deep	52.0 cm deep		45.0 cm deep
				<b>318411</b>	<b>318511</b>		<b>322411</b>
				-	-		-

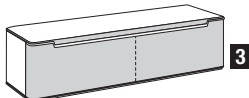
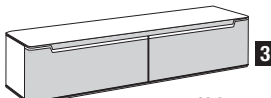
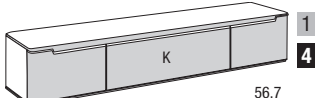
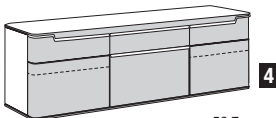
K = Flap

Top unit for 2 Raster floor lowboards

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<div><div>Top unit for 2 Raster low-boards</div><div>59.0 cm high, 45.0 cm deep</div><div>Arched supports optionally in wood version, high-gloss chrome or in black metal; please state the required version clearly in the order!</div><div>Max. load: 30 kg</div><div>Usable sizes between top wooden surface and lower glass shelf incl. metal support: Height: 10.1 cm Width (each side): 59.8 cm Depth: 27.0 cm</div></div>			<div><div><div><div><div>17,6</div><div>59,0</div><div>2</div></div></div><div>150 cm wide</div><div>45.0 cm deep</div></div></div>	
as illustr. v. versa	Arched supports in wood version		Arched supports in high-gloss chrome or black metal	
	31501 31502		31501 31502	
	-		-	

Wall lowboards

<div>2 Raster wall lowboards</div> <div>39.5 cm high, 45.0 cm deep</div> <div>3 Raster wall lowboard</div> <div>57.1 cm high, 45.0 cm deep</div> <div>for fitting anywhere on walls</div> <div>Max. load: 60 kg</div> <div>Important notes on the quality of walls, interior fittings, handles, doors: See here the information on page 3.</div>	2 Raster high			1 drawer	2 drawers	1 drawer; 1 flap; 1 drawer	
							
	150,0			89,8      89,8			56,7      105,6      56,7
	150 cm wide			180 cm wide			220 cm wide
	45.0 cm deep			45.0 cm deep			45.0 cm deep
	215411			218411			222411
	-			-			-
	3 Raster high						
	1 door; 2 drawers; 1 door						
							
			56,7      65,6      56,7				
			180 cm wide				
			45.0 cm deep				
			318421				
			-				

K = Flap

56,7

1

105,6

56,7

4

220 cm wide

45.0 cm deep



# Media lowboards

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

3  
4

Notes on delivery:  
Please see here the information  
on range introduction  
pages.

1  
2

**3 Raster media lowboards**  
57.1 cm high  
(59.2 cm high incl. 2.1 cm  
high plinth adjusters),  
52.0 cm deep

Cover shelf with cable cover  
in high-gloss chrome on rear  
edge.

**Interior fittings, fabric-  
covered flaps, handles,  
doors:**

See here the information  
on page 3

**Cable management and  
accessories:**

See below and the following  
pages

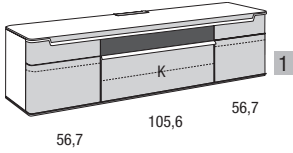
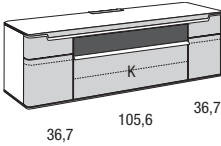
1 door; 1 fabric-covered flap, 1 flap; 1 door

**Usable sizes behind fabric-covered flap:**

Height: 16.7 cm  
Width: 99.0 cm  
Depth: 39.1 cm

**Usable sizes behind bottom flap:**

Height top compartment: 12.5 cm  
Height bottom compartment: 16.0 cm  
Width: 99.0 cm  
Depth: 36.7 cm



180 cm wide

220 cm wide

52.0 cm deep

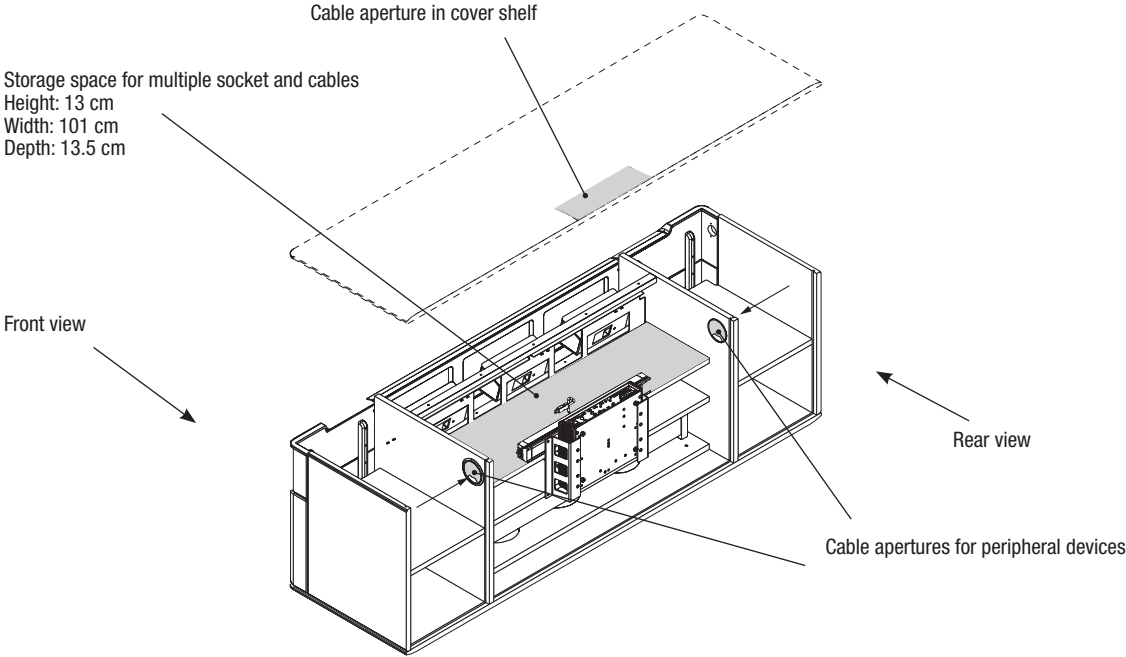
52.0 cm deep

**318516**

**322516**

K = Flap

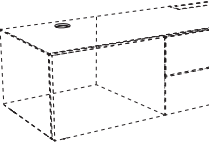
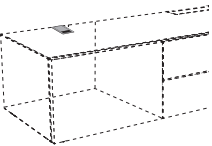
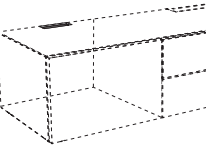
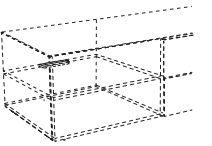
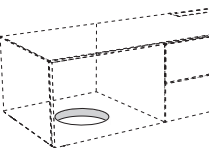
## Cable management






## Cable apertures / subwoofer base cut-out section

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 <p><b>Cable aperture K1</b> Silver-coloured; Ø 8.0 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The cable aperture can be made at the rear of the top shelf. The position is in the centre of the compartment, distance from centre of aperture to rear rim of unit: 7.0 cm</p>	<p><b>K1</b> -</p>
 <p><b>Cable aperture K7</b> Silver-coloured; 7.0 x 12.0 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The position is in the centre of the compartment as well as left and right of the centre partition – flush with the rear edge of the unit.</p>	<p><b>K7</b> -</p>
 <p><b>Cable aperture K8</b> Silver-coloured; 12.8 x 3.2 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The cable aperture can be made at the rear rim of the top shelf as well as left and right of the centre partitions. The position is in the centre of the compartment.</p>	<p><b>K8</b> -</p>
 <p><b>Cable aperture K9</b> 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.</p>	<p><b>K9</b> -</p>
 <p><b>Subwoofer base cut-out section</b> Base cut-out section Ø 25 cm; The sounds from the subwoofer pass out through the base cut-out section in the lowboard without hindrance. The exact position in the carcase is predetermined ex-works and cannot be altered.</p>	<p><b>14</b> -</p>

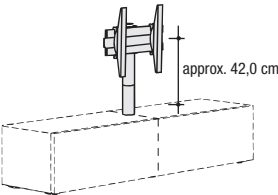
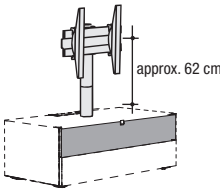
## Top glass section for TV

<p><b>Top glass section for TV</b> 14.2 cm high; 93.0 cm wide, 40.0 cm deep</p> <p>Glass surface, 1.0 cm thick, of clear glass; to be fitted on lowboards</p> <p>Max. load: 50 kg</p>	 <p><b>1917</b> -</p>
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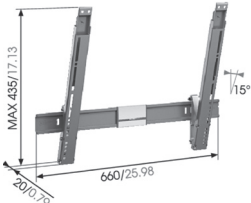
IR repeater set

<p><b>IR repeater set</b></p> <p>Infrared signal transmission sets for operating media units behind wooden/lacquered fronts. You can operate all the units in one compartment with one set. The following applies:</p> <ul style="list-style-type: none"><li>• One set must be used for each compartment. 2 transmitters can also be installed for large compartments in order to increase performance. In this case only one additional transmitter needs to be ordered.</li><li>• The transmitter must be placed in the direct vicinity of the receiver eye of the media unit.</li><li>• Transmissible IR frequency band 20 - 60 kHz</li><li>• Up to 3 transmitters can be combined with one receiver</li></ul> <p>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.</p> <p>The IR repeater set consists of:</p> <ul style="list-style-type: none"><li>• 1 receiver eye (Ø 3.0 cm). incl. standing bracket</li><li>• 1 electric transmitter</li><li>• 1 plug EVG 12 V</li><li>• Cable clips</li></ul> <p><b>Please note the details stated in the operating instructions!</b></p>	<p><b>IR repeater set</b></p> <p>1 receiver eye and 1 transmitter incl. standing bracket</p>	
	<p><b>2001</b></p> <p>-</p>	
	<p><b>Extra transmitter</b></p>	
	<p><b>2003</b></p> <p>-</p>	

TV columns

<p><b>TV columns</b> can be rotated and adjusted in angle, for fitting on <b>floor lowboards with partition</b> (not possible with 2 Raster lowboards with 2 drawers on top of one another and wall lowboards). The TV column can only be fitted above a partition. The partition is provided with a cut-out section for cables (no surcharge). No drawers are possible below the TV column.</p> <p>The revolving TV column 52 is suitable for flat screens with a screen diagonal of 38"-52" (96-132 cm), max. load: 35 kg TV revolving column 52 compatible with VESA Norm standard: min. 75 x 75 mm, max. 400 x 400 mm</p> <p>The revolving TV column 65 is suitable for flat screens with a screen diagonal of 38"-65" (96-165 cm), max. load: 40 kg TV revolving column 65 compatible with VESA Norm standard: min. 75 x 75 mm, max. 800 x 400 mm</p>		<p><b>TV column 52</b></p>  <p><b>TV column 65</b></p> 	
		<p><b>TV column 52</b></p>	<p><b>TV column 65</b></p>
		<p><b>9404</b></p> <p>-</p>	<p><b>9403</b></p> <p>-</p>

Flat screen supports

<p><b>Flat screen support WTL6</b></p> <p>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</p> 	<p><b>Flat screen support THIN 545, ideally adaptable</b></p> <p>The flat screen support can be adjusted 3-dimensionally. It is suitable for flat screens with a screen diagonal of 102-165 cm (40"-65") and a maximum depth of 4.5 cm; max. load: 25 kg. Go to <a href="http://www.vogels.com">www.vogels.com</a> to check if your flat screen can be fitted on this flat screen support. Enter the name THIN 545. 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</p> 	<p><b>Flat screen support THIN 515</b></p> <p>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 <a href="http://www.vogels.com">www.vogels.com</a> to check if your flat screen can be fitted on this flat screen support. Enter the name THIN 515. 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</p> 
<p>for fitting anywhere on wall</p>	<p>for fitting anywhere on wall</p>	<p>for fitting anywhere on wall</p>
<p><b>9704</b></p> <p>-</p>	<p><b>9304</b></p> <p>-</p>	<p><b>9504</b></p> <p>-</p>

# Sideboards, highboards, single units

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## 4 Raster sideboards

74.7 cm high  
(76.8 cm high incl. 2.1 cm high plinth adjusters),  
45.0 cm deep

## 5 Raster sideboards

92.3 cm high  
(94.4 cm high incl. 2.1 cm high plinth adjusters),  
45.0 cm deep

## 6 Raster single units

109.9 cm high  
(112.0 cm high incl. 2.1 cm high plinth adjusters),  
45.0 cm deep

## 7 Raster highboard

127.5 cm high  
(129.6 cm high incl. 2.1 cm high plinth adjusters),  
45.0 cm deep

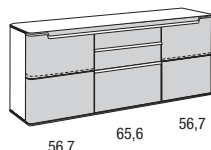
## 8 Raster single unit

145.1 cm high  
(147.2 cm high incl. 2.1 cm high plinth adjusters),  
45.0 cm deep

Glass panels, lower shelf and rear wall behind glass panels and in open compartments, interior fittings, handles, doors:  
See here the information on page 3

## 4 Raster high

1 door; 3 drawers; 1 door



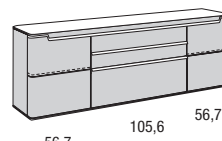
180 cm wide

45.0 cm deep

418401

-

1 door; 3 drawers; 1 door



220 cm wide

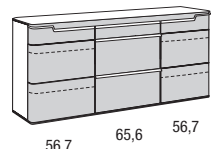
45.0 cm deep

422401

-

## 5 Raster high

1 door; 3 drawers; 1 door



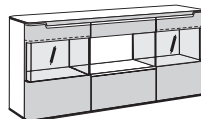
180 cm wide

45.0 cm deep

518401

-

1 door with clear glass panel;  
2 drawers, 1 open compartment  
incl. rear wall; 1 door with clear  
glass panel



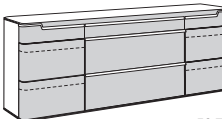
180 cm wide

45.0 cm deep

518411

-

1 door; 3 drawers; 1 door



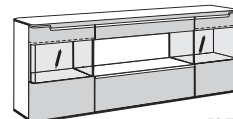
220 cm wide

45.0 cm deep

522401

-

1 door with clear glass panel;  
2 drawers, 1 open compartment  
incl. rear wall; 1 door with clear  
glass panel



220 cm wide

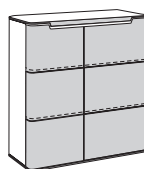
45.0 cm deep

522411

-

## 6 Raster high

2 doors



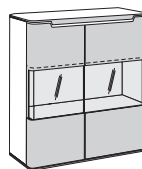
100 cm wide

45.0 cm deep

610401  
610402

-

2 doors with clear glass panel



100 cm wide

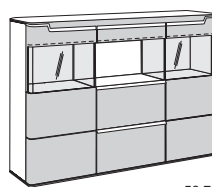
45.0 cm deep

610411  
610412

-

## 7 Raster high

1 door with clear glass panel; 3 drawers, 1 open compartment incl. rear wall; 1 door with clear glass panel



180 cm wide

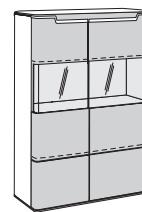
45.0 cm deep

718411

-

## 8 Raster high

2 doors with clear glass panel



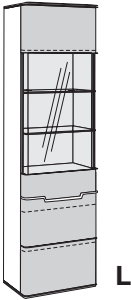
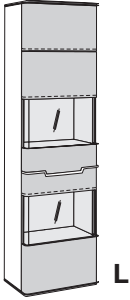
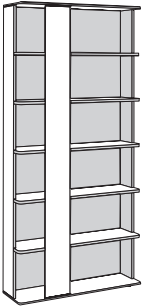
100 cm wide

45.0 cm deep

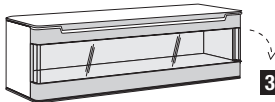
810411  
810412

-

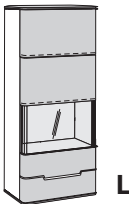
Cabinets and bookcase unit

<div><div>12 Raster cabinets</div><div>215.5 cm high (217.6 cm high incl. 2.1 cm high plinth adjusters), 45.0 cm deep</div><div>12 Raster bookcase unit</div><div>215.5 cm high (217.6 cm high incl. 2.1 cm high plinth adjusters), 33.0 cm deep</div><div>Glass panels, lower shelf and rear wall behind glass panels, interior fittings, handles, doors: See here the information on page 3</div></div>	<div><div>12 Raster high</div><div>Cabinet</div><div><div>L</div><div>60,0</div><div>60 cm wide</div></div></div>		<div><div>Cabinet</div><div><div>L</div><div>60,0</div><div>60 cm wide</div></div></div>	<div><div>Bookcase unit with 5 shelves</div><div></div><div>100 cm wide</div></div>
	as illustr. v. versa	45.0 cm deep	45.0 cm deep	33.0 cm deep
		<div><div>126411 L</div><div>126412 R</div></div>	<div><div>126431 L</div><div>126432 R</div></div>	<div><div>12101</div><div>12102</div></div>

Wall unit

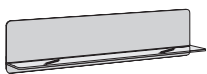
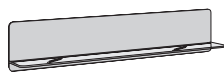
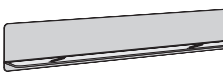
<div><div>Wall unit</div><div>45.9 cm high, 45.0 cm deep</div><div>for fitting anywhere on walls</div><div>Max. load: 30 kg</div><div>Important information on the quality of walls, glass panels, lower shelf and rear wall behind glass panels, handles: See here the information on page 3</div></div>	<div>1 flap with clear glass panel and flap hinge at bottom</div> <div><div>150,0</div><div>150 cm wide</div></div>		
		45.0 cm deep	
		21541	

Wall cabinet

<div>8 Raster wall cabinet</div> <div>145.1 cm high, 45.0 cm deep</div> <div>for fitting anywhere on walls</div> <div>Max. load: 40 kg</div> <div>Important information on the quality of walls, glass panels, lower shelf and rear wall behind glass panels, handles, doors: See here the information on page 3</div>	<div>1 door with clear glass panel</div> <div><div>L</div><div>60,0</div><div>60 cm wide</div></div>	
		<div>45.0 cm deep</div>
		<div>86431 L</div> <div>86432 R</div> <div>-</div>

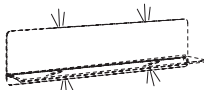
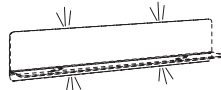
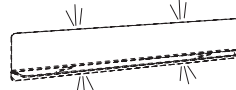
## Angled shelves with glass shelf

VEDUA

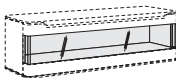
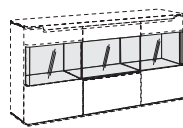
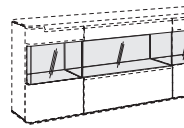
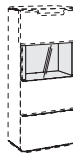
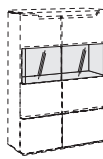

<b>Angled shelves with glass shelf</b> 35.2 cm high, 25.0 cm deep  for fitting anywhere on walls  Max. load: 15 kg  <b>Important information on the quality of walls:</b> See here the information on page 3						
	150 cm wide		180 cm wide		220 cm wide	
	25.0 cm deep		25.0 cm deep		25.0 cm deep	
	<b>21523</b>		<b>21823</b>		<b>22223</b>	
	-		-		-	

## LED lamps for angled shelves

LED lamps incl. foot switch. A radio remote control is possible for operation (against a surcharge).








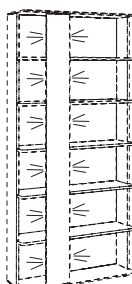

<b>LED lamps for angled shelves</b>              This product contains a light source of energy efficiency class F. 12 V.	2x 10.6 W		2x 12.9 W		2x 15.0 W	
						
	for 150 cm width		for 180 cm width		for 220 cm width	
	<b>1515</b>		<b>1805</b>		<b>2205</b>	
	-		-		-	

## Lower shelf and rear wall in glass version

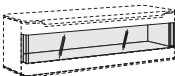
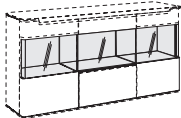

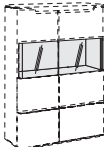

<b>Lower shelf and rear wall behind glass panels and in open compartments in glass version</b>  Lower shelf and rear wall behind glass panels and in open compartments, optionally in rear-lacquered glass, white or grey. <b>Please state the required version clearly in the order!</b>  If a rear wall lamp is included in the compartment behind the glass panel, the rear wall of glass is not supplied.						
	for 150 cm width		for 180 cm width		for 220 cm width	
	<b>1514</b>		<b>1804</b>		<b>2204</b>	
	-		-		-	
						
	for 60 cm width		for 100 cm width		for 60 cm width	
	<b>704</b>		<b>1004</b>		<b>724</b>	
	-		-		-	

## Lamps



LED lamps incl. foot switch. A radio remote control is possible for operation (against a surcharge).

<b>LED light strip for fitting in units</b> 1.0 cm thick, 1.1 cm deep; for fitting in fitted wooden shelves    This product contains a light source of energy efficiency class F. 12 V. 	3.2 W	6.3 W	9.8 W	12.5 W
	for 60.0 cm width	for 100.0 cm width	for 150.0 cm wide wall units	for 180.0 cm wide wall units
	<b>602</b> -	<b>1002</b> -	<b>1502</b> -	<b>1802</b> -
<b>LED light strip for fitting in sideboards</b> 1.0 cm thick, 1.1 cm deep; for fitting in fitted wooden shelves    This product contains a light source of energy efficiency class F. 12 V. 	1x 4.7 W and 2x 3.2 W		1x 7.3 W and 2x 3.2 W	
	for 180.0 cm width		for 220.0 cm width	
	<b>1812</b> -		<b>2212</b> -	
<b>Glass rim lamp</b> LED light strip in aluminium profile, for fitting behind fitted glass shelves. Later fitting is not possible.    This product contains a light source of energy efficiency class F. 12 V. 	3.9 W			
	for 56.2 cm front width (12 Raster high cabinet with 5R glass compartment)			
	<b>601</b> -			
<b>Integrated power LED spotlamp</b> for fitting in units, open compartments, bottom cover shelves of wall units  	3.0 W			
	<b>7941</b> -			
<b>LED lamp for bookcase units</b> for fitting in floor bookcase units behind the wide, front panel    This product contains a light source of energy efficiency class F. 12 V. 	14.9 W			
	for 12 Raster high floor bookcase unit			
	<b>121</b> -			


Lamps

<div>LED rear wall lamps behind clear glass panels and in open compartments</div> <div>When the LED lamp is switched off, the rear wall appears as a mirror rear wall. Later fitting and more lamps inside or under the compartments are not possible!</div>	<div>27.0 W</div> <div></div> <div>for 150.0 cm width</div> <div>1513</div> <div>-</div>	<div>2x 13.7 W and 1x 15.7 W</div> <div></div> <div>for 180 cm width (lamps over the entire width)</div> <div>1803</div> <div>-</div>
	<div>14.1 W</div> <div></div> <div>for 60 cm front width</div> <div>703</div> <div>-</div>	<div>20.3 W</div> <div></div> <div>for 100 cm front width</div> <div>1003</div> <div>-</div>
	<div>22.3 W</div> <div></div> <div>for 60 cm front width</div> <div>713</div> <div>-</div>	

This product contains a light source of energy efficiency class F. 12 V.





Radio remote control with change of colour temperature

<div>The lamps are normally operated by an external foot switch. The colour temperature of the LED lamps is cold white if a foot switch is used. A 4-channel radio remote control 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 radio remote control must be ordered. It is also possible to switch all channels on and off simultaneously with the “all on” or “all off” buttons. The radio remote control 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 foot switch is omitted when the radio remote control is used.</div>	
<div></div>	<div>2119</div> <div>-</div>




# Accessories

## Fitted shelves

 <b>Wooden shelf</b> 1.9 cm thick			for 36.7 cm front width	for 56.7 cm front width	for 60.0 cm front width	for 100.0 cm front width	for 105.6 cm wide flaps
	for 45.0 cm depth		<b>1341 L</b> <b>1342 R</b>	<b>1541 L</b> <b>1542 R</b>	<b>164</b>	<b>144</b>	<b>1104</b>
	for 52.0 cm depth		<b>1351 L</b> <b>1352 R</b>	<b>1551 L</b> <b>1552 R</b>			<b>1105</b>
 <b>Fitted glass shelf</b> (clear glass) 0.8 cm thick	for 45.0 cm depth				Width: 55.2 cm Depth: 37.6 cm or 31.0 cm in front of illuminated niche rear walls <b>364</b>		

## Accessories for drawers

 <b>Tableau</b> lined with grey fabric			for 56.7 cm front width	for 65.6 cm front width	for 75.6 cm front width	for 89.8 cm front width	for 105.6 cm wide flaps	for 150.0 cm front width
	for 45.0 cm depth		<b>8620</b>	<b>8621</b>	<b>8622</b>	<b>8623</b>	<b>8624</b>	<b>8625</b>
	for 52.0 cm depth		<b>8626</b>	<b>8627</b>	<b>8628</b>	<b>8629</b>	<b>8630</b>	<b>8631</b>

# 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

### 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.



CT 170

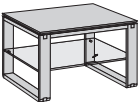
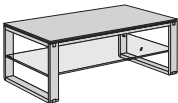
The CT 170 coffee table stands on arched supports of solid wood, in high-gloss chrome or in black metal and is available in sizes of 70 x 70 cm and 120 x 70 cm. The CT 170 can be fitted with an optional drawer.




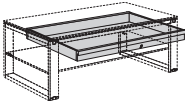
List of versions

Version no.	Versions
2495 1288	Solid ash natura Solid natural oak

Coffee tables CT 170

<b>Coffee tables CT 170</b> 45.0 cm high  Top shelf of wood, bottom shelf of clear glass  Arched supports optionally in wood version, high-gloss chrome or in black metal; <b>please state the required version clearly in the order!</b>  The coffee tables can be fitted with an optional drawer against a surcharge (see below)!	 70 x 70 cm		 120 x 70 cm	
	Arched supports in wood version	Arched supports in high-gloss chrome or black metal	Arched supports in wood version	Arched supports in high-gloss chrome or black metal
	771	771	171	171
	-	-	-	-

Accessories for coffee table: drawer

<b>Drawer</b> with solid wood drawer front  The coffee tables can be fitted with an optional drawer against a surcharge.	Drawer for 70 cm wide coffee table		Drawer for 120 cm wide coffee table	
				
	70		120	
	-		-	

Radio remote control with change of colour temperature

The lamps are normally operated by an external foot switch. The colour temperature of the LED lamps is cold white if a foot switch is used. A 4-channel radio remote control 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 radio remote control must be ordered. It is also possible to switch all channels on and off simultaneously with the "all on" or "all off" buttons. The radio remote control 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 foot switch is omitted when the radio remote control is used.

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

- 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 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 change of the colour temperature takes place for all lamps in all light groups.
- The radio remote control is not suitable for equipment operating on 110 V.

**Please be sure to note the operating and programming instructions!**

4-channel radio remote control with change of color temperature



4-channel radio remote control  
with change of color temperature

Type	2119	-
------	------	---

## Examples of use (schematic diagrams)

### Example 1

#### Lights inside a unit

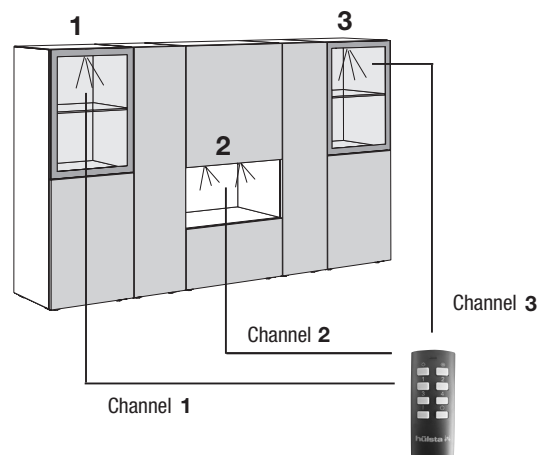
Channel 1 operates (and dims) all the lights in light group 1, i.e. the LED spotlight in the left cabinet

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 spotlight in the right cabinet

#### Notes:

The total wattage power of all lamps included per receiver must not exceed 30 W. The change of the colour temperature takes place for all lamps in all light groups.



### Example 2

#### Lights in units set apart

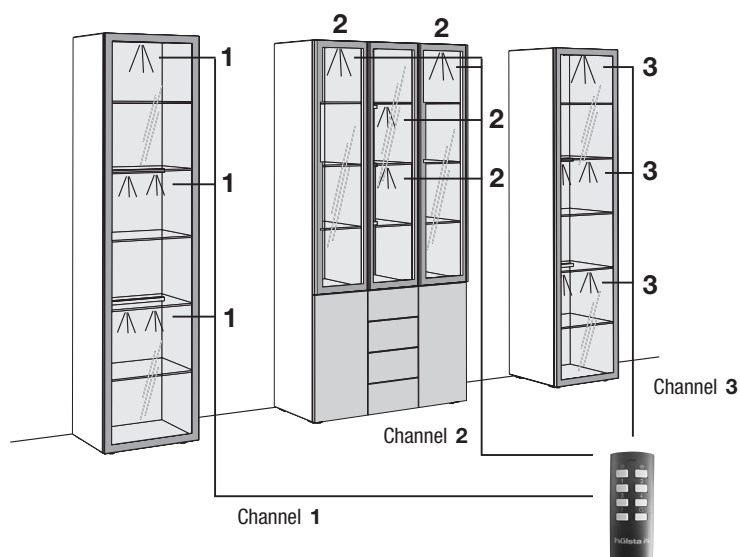
Channel 1 operates (and dims) all the lights in light group 1, i.e. the LED spotlight and the LED light panels in the left cabinet

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 spotlight and the LED light panels in the right cabinet

#### Notes:

The total wattage power of all lamps included per receiver must not exceed 30 W. The change of the colour temperature takes place for all lamps in all light groups.



### Example 3

#### Lights in units set apart

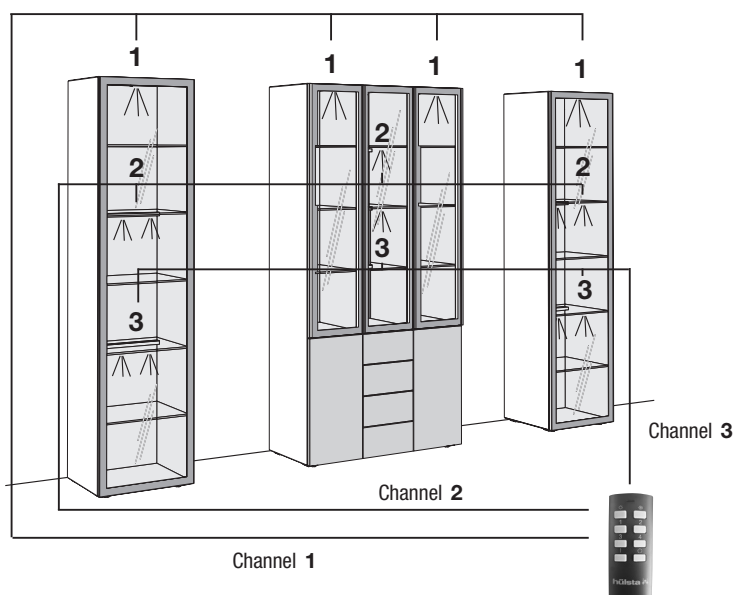
Channel 1 operates (and dims) all the lights in light group 1, i.e. the LED spotlamps in the left, centre and right cabinet

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

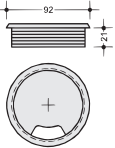
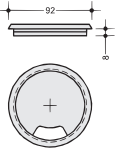
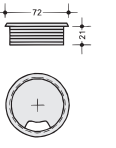
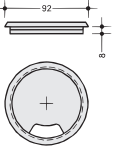
#### Notes:

The total wattage power of all lamps included per receiver must not exceed 30 W. The change of the colour temperature takes place for all lamps in all light groups.



# 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.**

<p><b>Cable aperture K1</b></p> <p>Cable aperture for 80 mm hole, silver colour <b>Standard cable aperture; particularly suitable for cover shelves, side sections and shelves</b></p> <p><b>Sizes:</b> Assembly height: 21 mm Outside diameter: 92 mm Inside diameter: 74 mm Diameter of hole: 80 mm</p>  <div>K1</div>	<p><b>Cable aperture K2</b></p> <p>Cable aperture for 80 mm hole, silver colour <b>particularly suitable for rear walls and side sections</b></p> <p><b>Sizes:</b> Assembly height: 8 mm Outside diameter: 92 mm Inside diameter: 74 mm Diameter of hole: 80 mm</p>  <div>K2</div>	<p><b>Cable aperture K3</b></p> <p>Cable aperture for 60 mm hole, silver colour <b>particularly suitable for shelves and constructional shelves</b> (suitable to an extent for scart cables)</p> <p><b>Sizes:</b> Assembly height: 21 mm Outside diameter: 72 mm Inside diameter: 54 mm Diameter of hole: 60 mm</p>  <div>K3</div>	<p><b>Cable aperture K20</b></p> <p>Cable aperture for 80 mm hole, silver colour <b>particularly suitable for side-panels and centre partitions</b></p> <p><b>Sizes:</b> Assembly height: 2x 8 mm Outside diameter: 92 mm Inside diameter: 74 mm Diameter of hole: 80 mm</p>  <div>K20</div>
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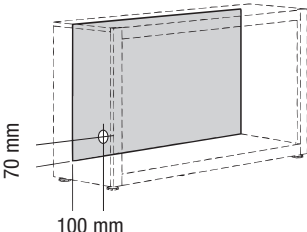
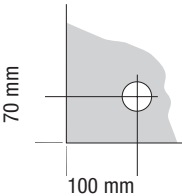
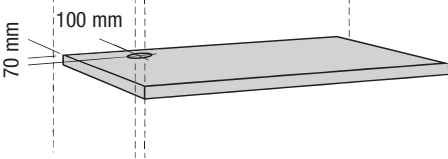
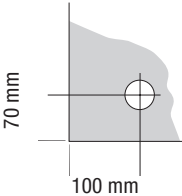
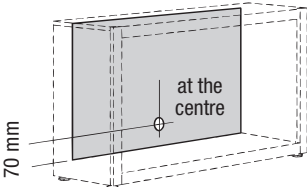
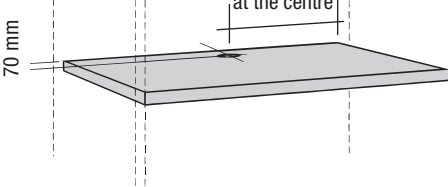
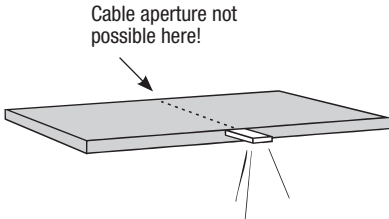
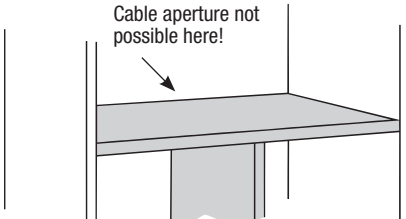
**IMPORTANT NOTES Please be sure to note!**

Please be sure to state the **exact position** of the cable aperture in your order (always measure distances from the centre of the cable aperture). For **wall units** the cable aperture is only possible in the bottom position (due to the suspension brackets). With **cover shelves**, the position of the cable aperture is determined in the factory, in accordance with factors specific to the given range. The same applies to technical exceptions because of custom-based planning. The K 20 is positioned in the centre (depthwise) in the **side-panel**. Please state the exact height (centre of hole of cable aperture from bottom rim of side-panel)! Subject to technical progress.

The **minimum distance** for the cable aperture (measured from the inside): 100 mm from the side and 70 mm from the rear (for horizontal surfaces) or 100 mm from the side and 70 mm from the base (for vertical surfaces). Please state if the aperture is to be fitted at the left, at the right or in the centre.

**Standard position:** If no details of the exact position of the cable aperture are given in your order, the cable aperture is always fitted at the bottom centre or at the rear centre of the relevant surface, whereby the distances stated above still apply.

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

for vertical surfaces	for horizontal surfaces
<p><b>Minimum distance</b> 100 mm from the side and 70 mm from the base</p>  	<p><b>Minimum distance</b> 100 mm from the side and 70 mm from the rear</p>  
<p><b>Standard position</b> at the centre of the surface and 70 mm from the base</p> 	<p><b>Standard position</b> at the centre of the surface and 70 mm from the rear</p> 
<p><b>Please note!</b> If there is an integrated or front spotlight in a shelf, for example, the cable aperture cannot be fitted at this position!</p> 	<p><b>Please note!</b> If there is a centre partition, for example, between two shelves, the cable aperture cannot be fitted at this position!</p> 

## VEDUA

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

## Special articles

### 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 33 unit type factor. In your order please state for us the relevant enquiry number and the 33 unit type factor stated.

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### Special colours; Note on “Blue Angel” / Emissions label of DGM

#### Special colours

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

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

It is possible that the requirements of the “Blue Angel” and the DGM Emissions Label cannot be met by some of the lacquer colours in price groups III and IV (see here the different lacquer versions in the NEO 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



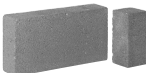





**Important notes:**  
The composition of walls must be ascertained before concluding a contract and be checked by a qualified fitter before assembly takes place.

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

The plastic Rawl plugs 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 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	Assembly mortar set only suitable for the materials stated below!			
Concrete C12/15 Compression strength $\geq 15 \text{ N/mm}^2$ 		Building bricks Mz 12 Compression strength $\geq 12 \text{ N/mm}^2$		Solid blocks of light concrete V2 Compression strength $\geq 2 \text{ N/mm}^2$
		Limestone blocks KS 12 Compression strength $\geq 12 \text{ N/mm}^2$		Perforated blocks of light concrete Hbl 2 Compression strength $\geq 2 \text{ N/mm}^2$
		Perforated sand lime bricks KSL12 Compression strength $\geq 12 \text{ N/mm}^2$		Aerated concrete PP2 Compression strength $\geq 2 \text{ N/mm}^2$
		Vertically perforated bricks HLz 12 Compression strength $\geq 12 \text{ N/mm}^2$ Bulk density $\geq 1.0 \text{ kg/dm}^3$		

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

<p><b>Labelling in type list drawings / assembly notes for wall units</b></p> <p>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.</p> <p><b>3</b> = 3 support boards <b>4</b> = 4 support boards, etc.</p> <p>One <b>assembly mortar set</b> is sufficient for up to a maximum of 3 support boards or 4 wall side-panels.</p> <p><b>Important note:</b> 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.</p>		
<p><b>Standard set</b></p> <p>The standard set consists of 4 plastic Rawl plugs 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.</p>		
<p><b>Assembly mortar set for up to a maximum of 3 support boards consisting of:</b></p> <p>9x injection retaining sleeve 9x screw-in sleeve 1x injection cartridge 2x static mixer 1x assembly instructions</p> <p>Please use the mounting screws from the standard set (supplied free of charge).</p>	<p><b>Example of order:</b></p> <ul style="list-style-type: none"><li>• Add up number of support boards for all existing unit types</li><li>• Divide the sum by “3”</li><li>• Round up the result to a full number</li></ul> <p>= Number of assembly mortar sets required</p>	<p><b>M2</b></p> <p>-</p>





## **hülsta VEDUA**

Stand: E 7. 2023

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hülsta-werke · Karl-Hüls-Straße 1 · D-48703 Stadtho  
Tel. +49 (0) 2563 / 86-0 · Fax +49 (0) 2563 / 86-1000  
[www.huelsta.com](http://www.huelsta.com)

