

HUELSTA.COM

MULTI-DIELE

Switch options for lamps

assembly instruction

Special-sized products, special articles

Important notes: wall composition /

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Designed with single units to suit your individual requirements or as a recess **Contents** solution fitted inch-perfect into the available space, hülsta will welcome you and your guests with a perfect entrance: stylish and confident in terms of design, Page versatile in terms of functionality and your personal ideas. Whether as a modular Range description 2 combination, recess solution or cabinet system, MULTI-DIELE offers easy access to a coat rack, mirror and all your accessories. It provides a comfortable seat and adds stylish lacquer, natural wood and lighting accents to your entrance. Welcome to your home! NEO 4-19 TETRIM 20-33 GENTIS 34-53 Clothes/niche hallway unit 54-67

Possible arrangements

MULTI-DIELE



MULTI-DIELE NEO



Lists of versions

Version no.	Carcase, fronts, clothes panels, frames of open compartments	Price group	Version no.	Open compartments (inside), rear walls	Price group	Version no.	Cover shelves	Price group
1058 0299 1685 2208	Pure white lacquer White lacquer Grey lacquer Silk grey lacquer	 	1058 0299 1685 2208	Pure white lacquer White lacquer Grey lacquer Silk grey lacquer		1058 0299 1685 2208	Pure white lacquer White lacquer Grey lacquer Silk grey lacquer	
1260 1529 2205 1002 1696 2200	Natural oak Core walnut High-gloss pure white lacquer * High-gloss white lacquer * High-gloss grey lacquer * High-gloss silk grey lacquer *		1260 1529 RALM	Natural oak Core walnut Free colour choice according to the RAL colour system - Matt lacquer	:	1260 1529 2205 1002 1696 2200	Natural oak Core walnut High-gloss pure white lacquer High-gloss white lacquer High-gloss grey lacquer High-gloss silk grey lacquer	
RALM	Free colour choice according to the RAL colour system - Matt lacquer	ш				RALM	Free colour choice according to the RAL colour system - Matt lacquer	
RALH	Free colour choice according to the RAL colour system - High-gloss lacquer *	IV				RALH	Free colour choice according to the RAL colour system - High-gloss lacquer	IV
Fabric no.	Seat upholstery]			1749 1699 1698 2297	Rear-lacquered glass, pure white Rear-lacquered glass, white Rear-lacquered glass, grey Rear-lacquered glass, silk grey	
						2369 2370	Ceramic zaha stone Ceramic storm nero Ceramic calacatta	
S451	Artificial leather with structure white		Material ide	entification artificial leather	NEW		Ceramic grigia	
S453	Artificial leather with structure taupe		with structu top: 100% p	u re: olyurethane, below: 41%	NEW NEW	2485	Ceramic shilin slate Ceramic umbra marron	
S455	Artificial leather with structure brown grey	n		polyethylene, 20% cotton		2270	Ceramic pulpis	

* The interior carcase of the high-gloss lacquer versions is in a matching matt lacquer colour.

Changing versions 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.

Free colour choice according to the RAL colour system

The RAL colour system

Determine almost any desired colour and colour combination yourself - it's easy with the RAL colour system. RAL colours are standardised colours that are assigned a unique number and are used in a number of colour systems and colour catalogues that are used worldwide. No matter which colour you choose: every colour trend finds the ideal application in this collection from hülsta.

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, 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

Changing versions:

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.

Glass cover shelves:

Please be sure to state the required version of the rear lacquered glass shelves in the order!

Ceramic cover shelves: Please be sure to state the required version of the ceramic cover shelves in the order!

Metal substructures:

Metal substructures optionally in high-gloss chrome (metal substructure A) resp. in high-gloss chrome or anthracite structured lacquer (metal substructure B). When ordering metal substructure B please be sure to state the desired version!

Standard interior fittings:

Fitted wooden shelves are included behind wooden and mirror doors at 2 Raster intervals.

Drawer frames in standard grey

Wall units:

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

Stacked units:

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

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 shelves (up to 70.4 cm width) as well as drawers: 25 kg Max. load of wooden shelves (between 70.4 and 105.6 cm width): 15 kg Max. load of wooden shelves (from 105.6 cm width): 10 kg Max. load of cover shelves: 35 kg per metre length for floor units. Max. load of units when used as a seat accommodation: 110 kg for floor units.

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-Push-to-open:

Drawers, flaps and hinge-doors with hülsta-Push-to-open device. All drawers on hidden bearings as fully pull-out units.

Wall units / stacked units

If the 2 and 3 Raster units are included as wall units, a maximum load per unit of 15 kg per metre must not be exceeded for reasons of stability! Max. load 15 kg per metre:

52.8 cm width: 7.5 kg 70.4 cm width: 10.0 kg 105.6 cm width: 15.0 kg 140.8 cm width: 20.0 kg

If 4 - 10 Raster units are included as wall units, a maximum load per unit of 40 kg must not be exceeded for reasons of stability!

The wall units can only be fitted on absolutely solid walls. Light masonry is not suitable for this purpose.

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

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

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

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.

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!

Information on the sketches

Partitions behind flaps

Partitions are used behind flaps in front widths from 140.8 cm. In the sketches the partitions are shown by dotted lines.



Split drawer frames

Split drawer frames are used for drawers in front widths from 140.8 cm (the partitions are shown by dotted lines in the sketches).

Notes on delivery

Notes on delivery: The majority of the units are delivered standard as fully connected units (glued) so that the carcase cannot be disassembled. There are however some exceptions to this rule:	
Some carcases 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.	1
Some carcases are delivered in individual sections because of their size. These types are marked with a ${\bf 2}$ in the type list.	2
The fronts with the number ${\bf 2}$ are delivered separately and can therefore always be (dis-) assembled.	
Partitions behind doors Partitions are used behind doors in front widths from 105.6 cm. In the sketches the partitions a shown by dotted lines.	are

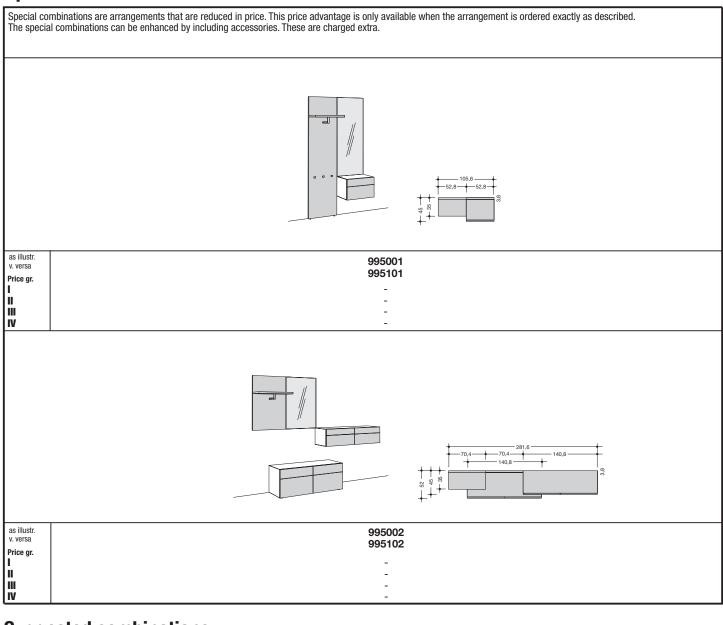
Order of markings

The markings for the fronts go from left to right and/or from top to bottom.

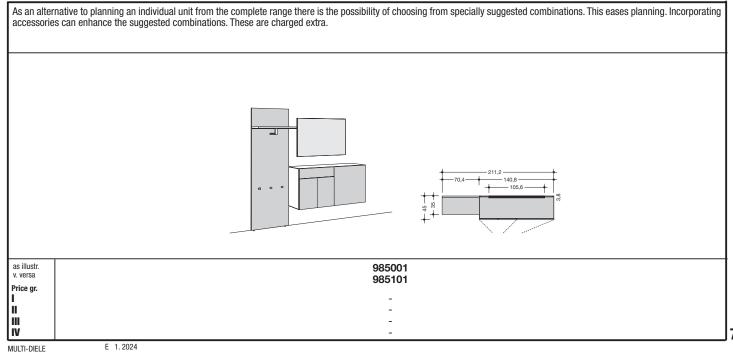
2 drawers	1 open compart- ment	1 flap	1 drawer
			Ì. V

3 4

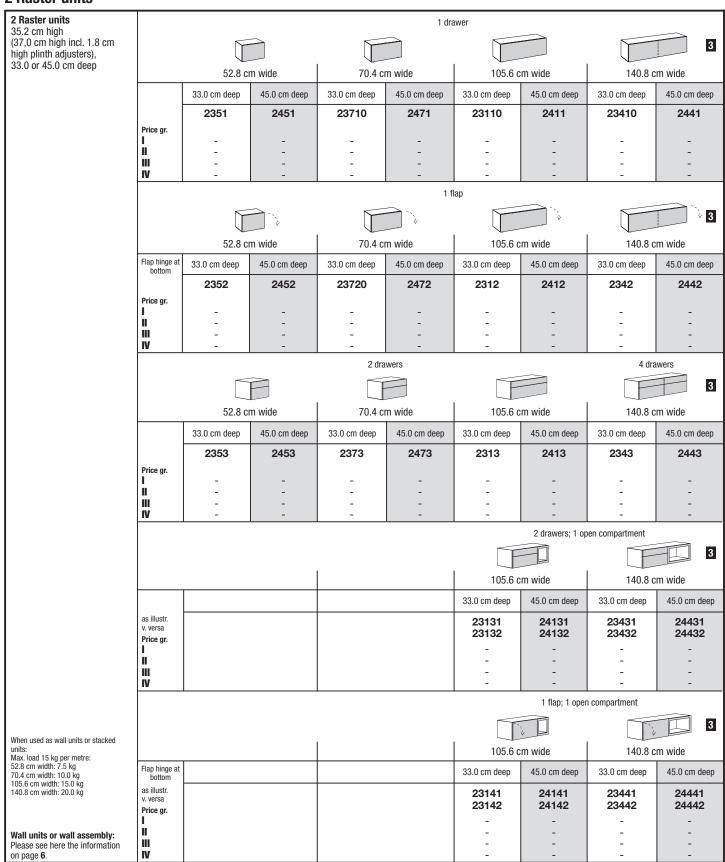
Special combinations



Suggested combinations

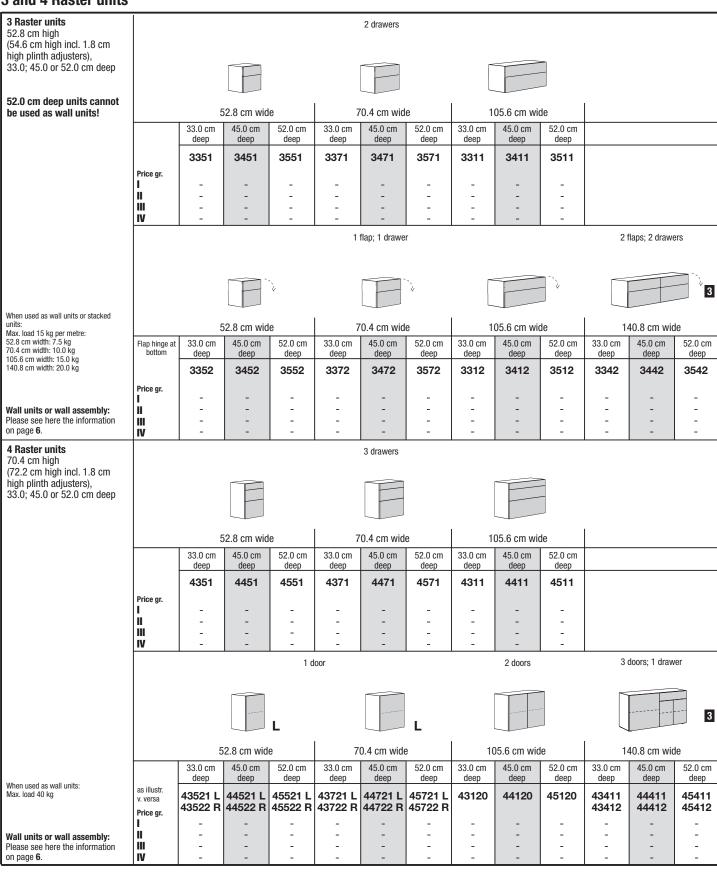


2 Raster units



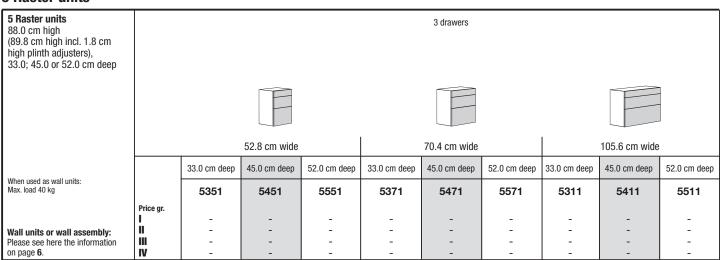
If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one ano- ther, a wall bracket is only to be ordered for the stacked	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cr	n width
unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.					
	4528	4704	4105	4140	
	-	-	-	-	
				E 1.2024	MULTI-DIELE

3 and 4 Raster units



If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one ano- ther, a wall bracket is only to be ordered for the stacked	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cm width	
unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.					
	4528	4704	4105	4140	
	-	-	-	-	9
MULTI-DIELE E 1.2024	L	/R = Door hinge left/right			

5 Raster units



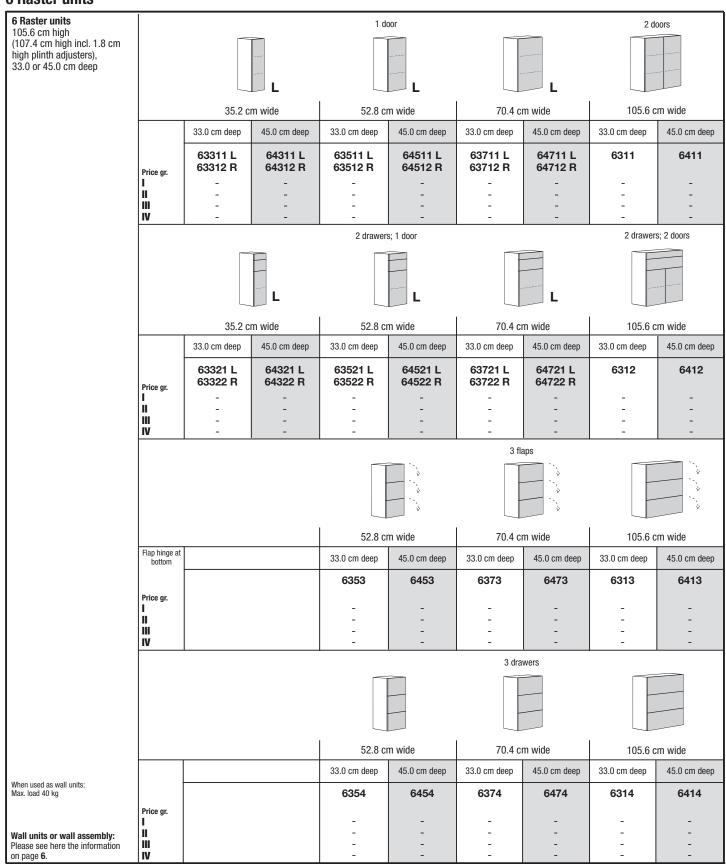
Wall bracket

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

Possible arrangements

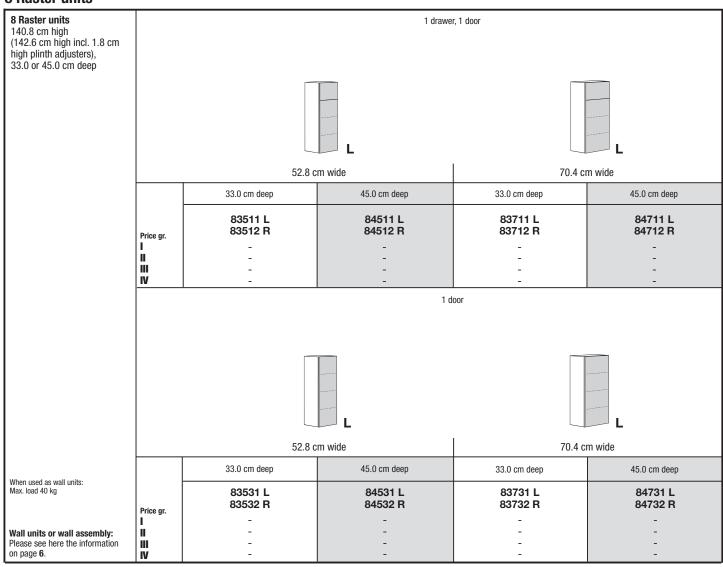


6 Raster units

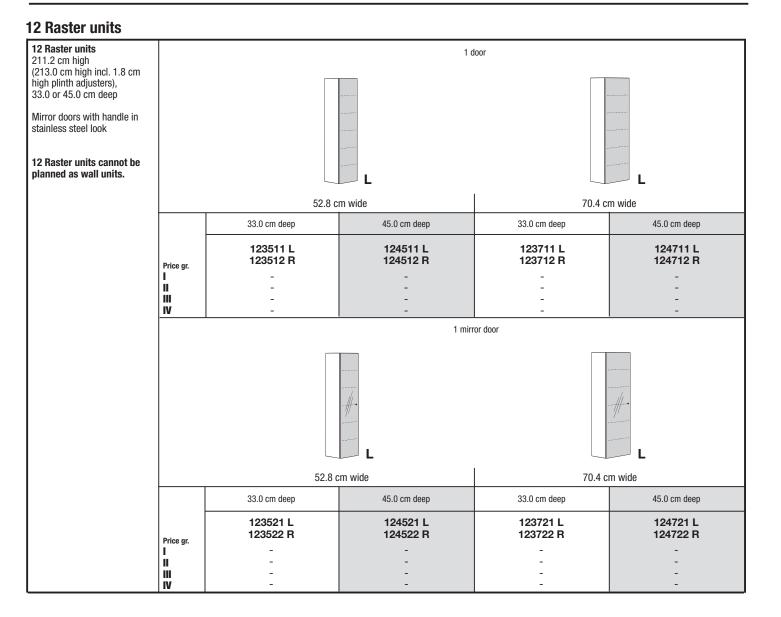


If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one ano- ther, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.		for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width]			
		4352	4528	4704	4105				
		-	-	-	-	11			
MULTI-DIELE	MULTI-DIELE E 1.2024 $L/R = Door hinge left/right$								

8 Raster units



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



Clothes panels and mirrors

4 and 6 Raster clothes panels 70.4 resp. 105.6 cm high; 3.8 cm thick; 35.0 cm deep incl. hat shelf		4 Raster clo	thes panels	6 Raster clo	thes panels	
Clothes rod in high-gloss chrome for fitting anywhere on walls						
		52.8 cm wide incl. hat shelf and clothes	70.4 cm wide incl. hat shelf and clothes	52.8 cm wide	70.4 cm wide incl. hat shelf and clothes	
		rod 4951	rod 4971	rod 5951	rod 5971	
	Price gr. I II III IV	-	-	-		
12 Raster clothes panels 211.2 cm high; 3.8 cm thick; 35.0 cm deep incl. hat shelf		12 Raster clu	- othes panels	- 12 Raster cl	- othes panels	
Clothes rod resp. clothes rod and bag hooks in high-gloss chrome Special-sized products for the						
12 Raster clothes panels without bag hooks are possible (see special-sized products). Optional bag hooks for the 12 Raster clothes panels: see		4	4	4		
next page.		52.8 cm wide incl. hat shelf and clothes	70.4 cm wide	52.8 cm wide incl. hat shelf, clothes rod	70.4 cm wide incl. hat shelf, clothes rod	
		rod	rod	and 3 bag hooks	and 3 bag hooks	
	Price gr.	1295101	1297101	12951	12971	
		- - -	- - -		- - -	
6 – 12 Raster mirrors	IV	- 6 Raster	-	- 8 Raster	-	12 Raster mirror
105.6; 140.8 resp. 211.2 cm high; 0.3 cm thick; on 3.2 cm thick grey lac- quered base plate		0 Hader		0 Hater		
for fitting anywhere on walls				#	//	//
		52.8 cm wide	70.4 cm wide	52.8 cm wide	70.4 cm wide	52.8 cm wide
		fittable horizontally and vertically	fittable horizontally and vertically	fittable horizontally and vertically	fittable horizontally and vertically	fittable horizontally and vertically
		5952 -	5972 -	8952	8972	12952 -
	1	1	L	1	E 1.2	024 MULTI-DIELE

Bag hooks for 12 Raster clothes panel

Bag hooks for 12 Raster clothes panel Set of 3 Bag hooks in high-gloss chrome	
	5000013

Metal substructures

cm high; for 45.0 and 52.0 cm dep gloss chrome	th;									
low-, side- and highboards can be	fitted optior	nally on a meta	substructure.	In this case th	ne plinth adjust	ters are omitte	ed.			
						The second		٦	-	2
					fo	r 105.6 cm wid	th	fo	r 140.8 cm widt	h
					for 45.0 cm d	lepth for	52.0 cm depth	for 45.0 cm d	epth for	52.0 cm depth
					4012		5012	4412		5412
					-		-	-		-
I substructure B cm high; for 33.0 cm, 45.0 cm and nally in anthracite structured lacque			gloss chrome	(price group II))					
low-, side- and highboards can be	e fitted optior	nally on a meta	substructure.	In this case th	ne plinth adjust	ters are omitte	ed.			
		Ø Ø			0			Contraction of the second seco		
		for 35.2 / 52.8 / 70.4 cm width			fo	r 105.6 cm wid	th	for 140.8 cm width		h
		for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
	Price gr.	3703	4703	5703	3013	4013	5013	3413	4413	5413
		-	-	-	-	-	-	-	-	-

Cover shelves

Cover shelf 2.9 cm thick; 33.0 cm, 45.0 cm or 52.0 cm deep						
2.3 on anor, 33.0 on, 43.0 on of 32.0 on accp		e				
All units, low-, side- and highboards can be fitted with an extra cover shelf. The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the combination needs to be calculated here. The cover shelves are full-length up to a max. 268.0 cm width.	Price per 10 cm section:					
		33.0 cm deep	45.0 cm deep	52.0 cm deep		
		3515	3510	3517		
	Price gr. I	-	-	-		
	 V		-	- -		
Cover shelf 1.0 cm thick; 33.0 cm, 45.0 cm or 52.0 cm deep		,				
All units, low-, side- and highboards can be fitted with an extra cover shelf. The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the		Price p	er 10 cm section:	1		
combination needs to be calculated here. The cover shelves are full-length up to a max. 268.0 cm width.		33.0 cm deep	45.0 cm deep	52.0 cm deep		
		3525	3520	3527		
	Price gr. I	-	-	-		
	 V	-	-	-		
Cover shelf of rear-lacquered glass 0.8 cm thick; 33.0 cm, 45.0 cm or 52.0 cm deep						
All units, low-, side- and highboards can be fitted with an extra cover shelf. The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the combination needs to be calculated here. The cover shelves are full-length up to a max. 299.2 cm width.		~				
Please be sure to state the required version in the order!	Price per 10 cm section:					
		33.0 cm deep	45.0 cm deep	52.0 cm deep		
		3535	3530	3537		
Cover shelf of ceramic 0.6 cm thick; 33.0 cm, 45.0 cm or 52.0 cm deep		1		1		
All units, low-, side- and highboards can be fitted with an extra cover shelf. The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the						
combination needs to be calculated here. The cover shelves are full-length up to a max. 299.2 cm width.		Price p	er 10 cm section:			
Please be sure to state the required version in the order!		33.0 cm deep	45.0 cm deep	52.0 cm deep		
				1		

Fitted shelves – behind doors

Fitted shelves - behind doors 1.9 cm thick (2.9 cm thick for 105,6 cm width) Depths: 27.5 cm (for 33.0 cm							\checkmark						
depth), 39.5 cm (for 45.0 cm depth) or 46.5 cm (for 52.0		fo	r 35.2 cm wid	dth	fo	r 52.8 cm wie	ith	fo	r 70.4 cm wid	lth	for	105.6 cm wic	lth
cm depth)		for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
		133	134	137	153	154	157	173	174	177	1103	1104	1107
	Price gr.												
	.	-	-	-	-	-	-	-	-	-	-	-	-
	III IV		-	-	-		-	-	-	-	-	-	-

Fitted shelves – behind flaps

Fitted shelves – behind flaps 1.9 cm thick (2.9 cm thick for 105.6 cm width)							\checkmark	\bigcirc					
Depths: 21.5 cm (for 33.0 cm depth), 33.5 cm (for 45.0 cm depth) or 40.5 cm (for 52.0		fo	r 35.2 cm wid	dth	fo	r 52.8 cm wid	ith	for	70.4 cm wid	lth	for	105.6 cm wid	lth
cm depth)		for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
		1338	1348	1378	1538	1548	1578	1738	1748	1778	11038	11048	11078
	Price gr.	_	_	_	_	_	_	_	_		_	_	_
		-	-	-	-	-	-	-	-	-	-	-	-
	III IV		-	-	-	-	-	-	-	-	-	-	-

Shoe rack

Shoe rack 0.2 cm thick; for 33.0; 45.0 or 52.0 cm depth of metal, silver colour anodised						
Required assembly height: 13.0 cm (for 52.8 cm width) resp. 9.8 cm (for 70.4 cm width)		for 52.8 cm width		for 70.4 cm width		
	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
	15300	15400 -	15700	17300 -	17400 -	17700 -

Seat upholstery

Seat upholstery 5.0 cm high; for 45.0 or 52.0 cm depth								
Material identification: see range introduction page				F				
For static reasons, a compart- ment below the seat upholste-	for 52.	3 cm width	for 70.4	or 70.4 cm width for 105.6 cm width			for 140.8 cm width	
ry may only be max. 70.4 cm wide. For wider compartments, a full-length partition must be	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
planned.								
Not for sale in the UK!	7530	5530	7730	5730	7103	5103	7143	5143
	-	-	-	-	-	-	-	-

Pull-out clothes rod

Pull-out clothes rod 6.8 cm high	
for fitting under constructional shelves in units	
Max. load: 15 kg	~ = = = = *
	5000734
	-
	LED lamps incl. foot switch. A radio remote control is possible for operation (against a

Lamps			su	ircharge).	
LED light strip for fitting under wall units	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cm width
	1.6 W	2.8 W	4.7 W	7.1 W	9.8 W
/// //					
This product contains a light source of energy efficiency class F. 12 V.	322	522	822	112	142
Integrated LED spotlamp Ø 7.1 cm; for fitting in units		<u> </u>	2.9 W	<u> </u>	<u> </u>
Later fitting is not possible.					
O					
This product contains a light source of energy efficiency class F. 12 V.			7941		

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.



2119



MULTI-DIELE TETRIM



Lists of versions

Version no.	Carcase, fronts and clothes panels	Price group	Version no.	Open compartments **: Frame version / inside carcase version	Version no.	Cover shelves	Price group
1058 1685 2208	Pure white lacquer Grey lacquer Silk grey lacquer	 	2344 2345	bronze-colour / satinised glass, rear-lacquered grey-brown silver-colour / satinised mirror glass	1058 1685 2208	Pure white lacquer Grey lacquer Silk grey lacquer	
1260 1529 2205 1696 2200	Natural oak Core walnut High-gloss pure white lacquer * High-gloss grey lacquer * High-gloss silk grey lacquer *				1260 1529 2205 1696 2200	Natural oak Core walnut High-gloss pure white lacquer High-gloss grey lacquer High-gloss silk grey lacquer	
RALM	Free colour choice according to the RAL colour system - Matt lacquer	m			RALM	Free colour choice according to the RAL colour system - Matt lacquer	
RALH	Free colour choice according to the RAL colour system - High-gloss lacquer	IV			RALH	Free colour choice according to the RAL colour system - High-gloss lacquer	IV
]		1749 1698	Rear-lacquered glass pure white Rear-lacquered glass grey	
Fabric no.	Seat uphoistery				2297 2369	Rear-lacquered glass silk grey	
				NEW	2370 2268	Ceramic storm nero Ceramic calacatta Ceramic grigia	
S451	Artificial leather with structure white	9	Material ide	entification artificial leather NEW	2484	Ceramic shilin slate Ceramic umbra marron	
S453	Artificial leather with structure taupe		with structure: top: 100% polyurethane, below: 41%		2485 2270	Ceramic pulpis	
S455	Artificial leather with structure brow grey	n	Not for sale	polyethylene, 20% cotton			

* The interior carcase of the high-gloss lacquer versions is in a matching matt lacquer colour.
** Open compartments with aluminium frame, frame, bronze, colour, and interior carcase of estiminium frame, frame, frame, bronze, colour, and interior carcase of estiminium frame, frame, frame, bronze, colour, and interior carcase of estiminium frame, frame, frame, bronze, colour, and interior carcase of estiminium frame, frame, frame, bronze, colour, and interior carcase of estiminium frame, fram

** Open compartments with aluminium frame; frame bronze-colour and interior carcase of satinised glass, rearlacquered grey-brown or with silver-colour frame and interior carcase of satinised mirror glass. It is not possible to change the colours of the frame and interior carcase.

Changing versions

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.

Free colour choice according to the RAL colour system

The RAL colour system

Determine almost any desired colour and colour combination yourself – it's easy with the RAL colour system. RAL colours are standardised colours that are assigned a unique number and are used in a number of colour systems and colour catalogues that are used worldwide. No matter which colour you choose: every colour trend finds the ideal application in this collection from hülsta.

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, 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

Changing versions:

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.

Glass cover shelves:

Please be sure to state the required version of the rear-lacquered glass cover shelves in the order! Ceramic cover shelves:

Please be sure to state the required version of the ceramic cover shelves in the order!

Open compartments:

Open compartments with aluminium frame; frame bronze-colour and interior carcase of satinised glass, rear-lacquered grey-brown or with silver-colour frame and interior carcase of satinised mirror glass. It is not possible to change the colours of the frame and interior carcase. Please be sure to state the required version of the open compartments in the order!

Standard interior fittings:

Fitted wooden shelves are included behind doors at 2 Raster intervals.

Switch cable (when using a foot switch in combination with open compartments with a bronzecoloured frame):

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. If the warm white start colour is desired for **open compartments with a bronze-coloured frame**, the switch cable supplied in fittings bag 2907 must also be used in accordance with the assembly instructions. 1 switch cable is supplied per open compartment with a bronze-coloured frame. The use of a radio remote control with change of colour temperature is also possible (at a surcharge).

Drawer frames in standard grey

Wall units:

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

Stacked units:

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

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 shelves (up to 70.4 cm width) as well as drawers: 25 kg Max. load of wooden shelves (between 70.4 and 105.6 cm width): 15 kg

Max. load of wooden shelves (between 70.4 and 100.0 cm width) Max. load of wooden shelves (from 105.6 cm width): 10 kg

Max. load of voodelt shelves (noth roote chi width), ro kg Max. load of cover shelves: 35 kg per metre length for floor units.

Max. load of cover sherees of kg per indic length for noor difficient and a maximum max load of units.

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-Push-to-open:

Wall fitting

Drawers, flaps and hinge-doors with hülsta-Push-to-open device. All drawers on hidden bearings as fully pull-out units.

Wall units

If the 1 to 3 Raster units are included as wall units, a maximum load per unit of 15 kg per metre must not be exceeded for reasons of stability! Max. load 15 kg per metre:

52.8 cm width: 7.5 kg 70.4 cm width: 10.0 kg 105.6 cm width: 15.0 kg 140.8 cm width: 20.0 kg

If the 4 to 10 Raster units are included as wall units, a maximum load per unit of 40 kg must not be exceeded for reasons of stability!

The wall units can only be fitted on absolutely solid walls. Light masonry is not suitable for this purpose.

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

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

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. hüsta 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.

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!



Notes on delivery

Notes on delivery:

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

Some carcases 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 carcases 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.

Information on the sketches

Split drawer frames:

Split drawer frames are used for drawers in front widths of 140.8 cm (the partitions are shown by dotted lines in the sketches).



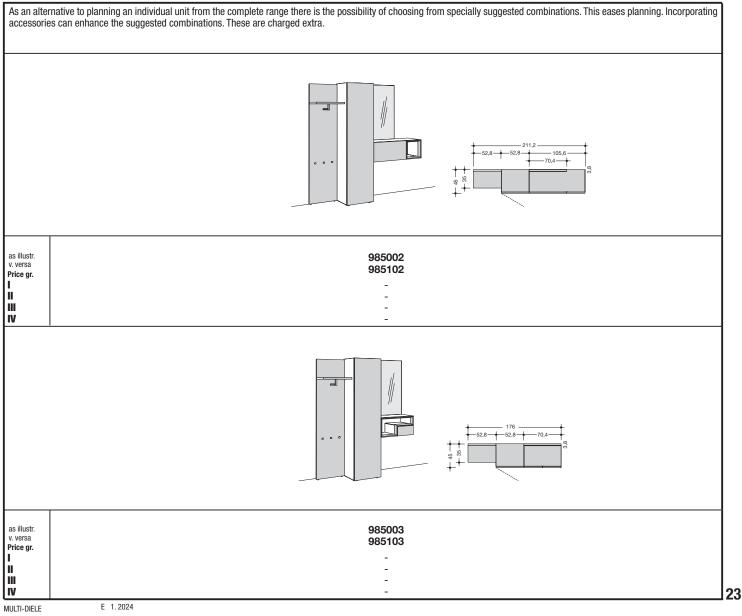
1

2

Special combinations

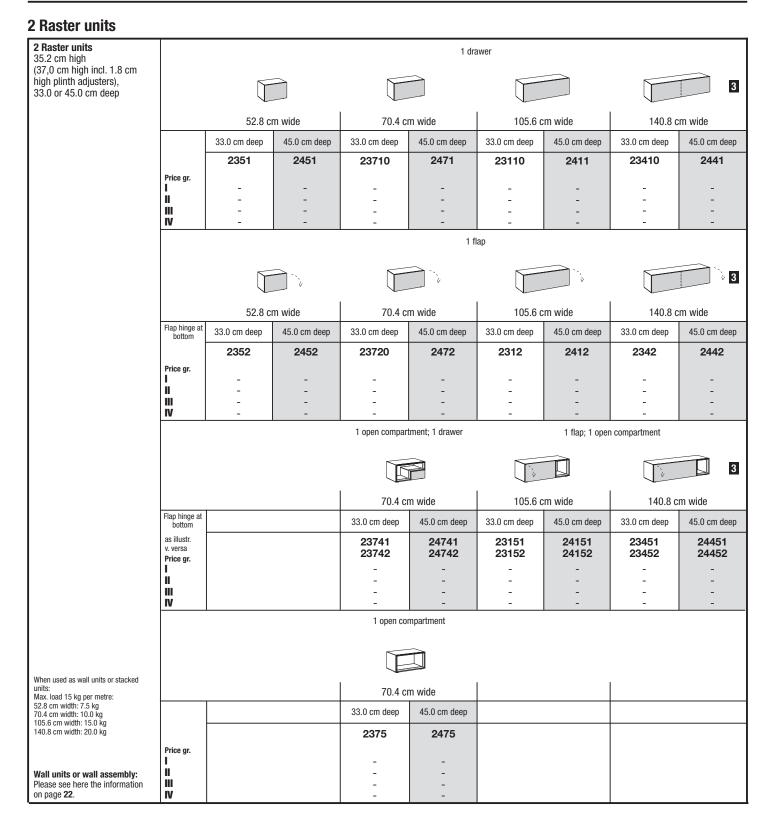
Special combinations are a The special combinations	arrangements that are reduced in price. This price advantage is only available when the arrangement is ordered exactly as described. can be enhanced by including accessories. These are charged extra.
as illustr.	995003
v. versa	995103
Price gr.	-
I	-
II	-
III	-
IV	-

Suggested combinations



TETRIM

MULTI-DIELE

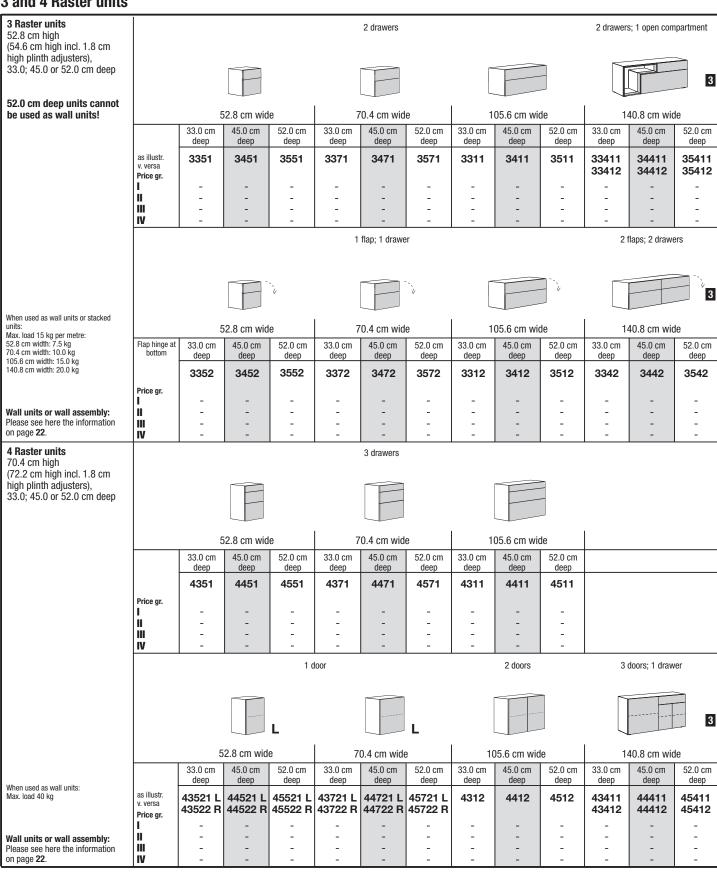


If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one ano- ther, a wall bracket is only to be ordered for the stacked unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cm width
	4528	4704	4105	4140
	-	-	-	-

TETRIM

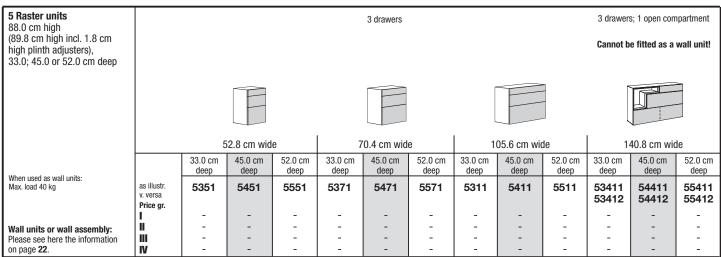
MULTI-DIELE

3 and 4 Raster units



If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one ano- ther, a wall bracket is only to be ordered for the stacked unit(s) if the stacked units wider than the floor unit or if the units are stacked in an off-set position.		for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cm width]
		4528	4704	4105	4140	
		-	-	-	-	25
MULTI-DIELE	E 1.2024	L	·			

5 Raster units



Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one ano- ther, a wall bracket is only to be ordered for the stacked	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cm width
unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.	4528 -	4704 -	4105 -	

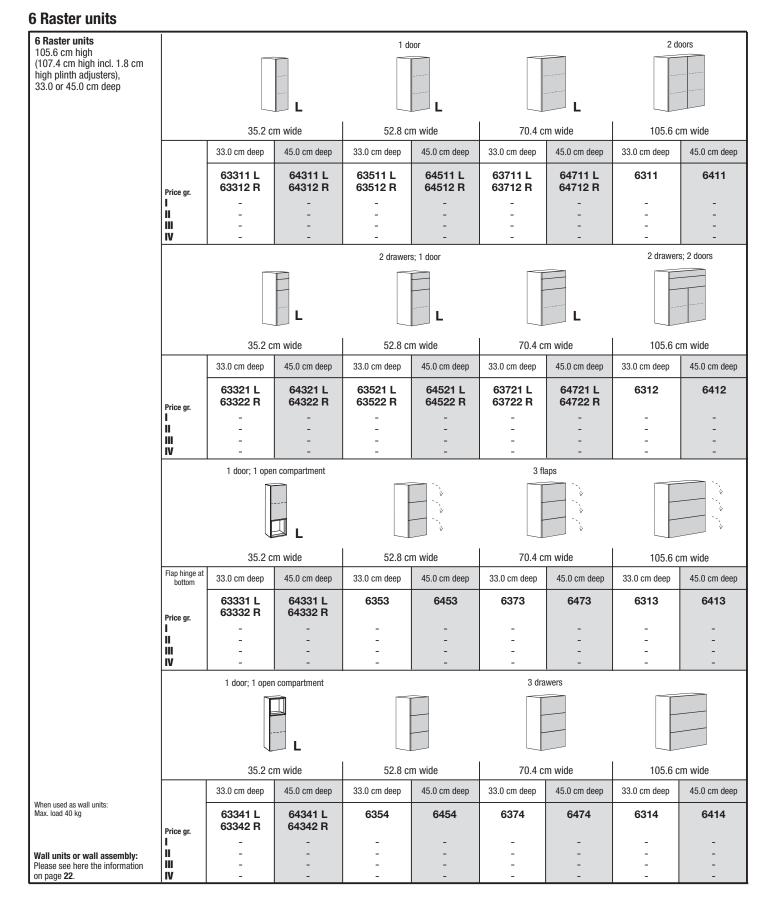
Possible arrangements



Assembly notes for wall units: Please be sure to note here the information and notes in the "Wall composition" chapter! 4

MULTI-DIELE

TETRIM



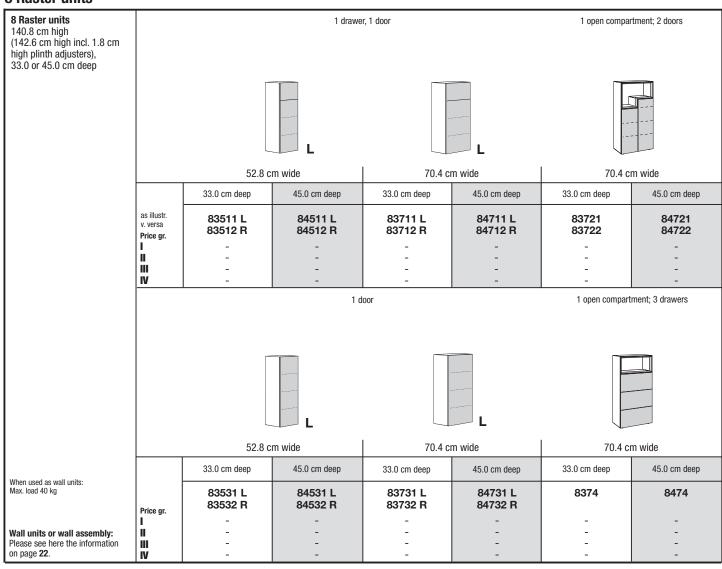
Wall bracket

If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one ano- ther, a wall bracket is only to be ordered for the stacked	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width]
unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.	1050	4500	4704	4405	
	4352	4528	4704	4105	
	-	-	-	-	27
MULTI-DIELE E 1. 2024	1	$/\mathbf{B} = Door hinge left/right$			-

TETRIM

MULTI-DIELE

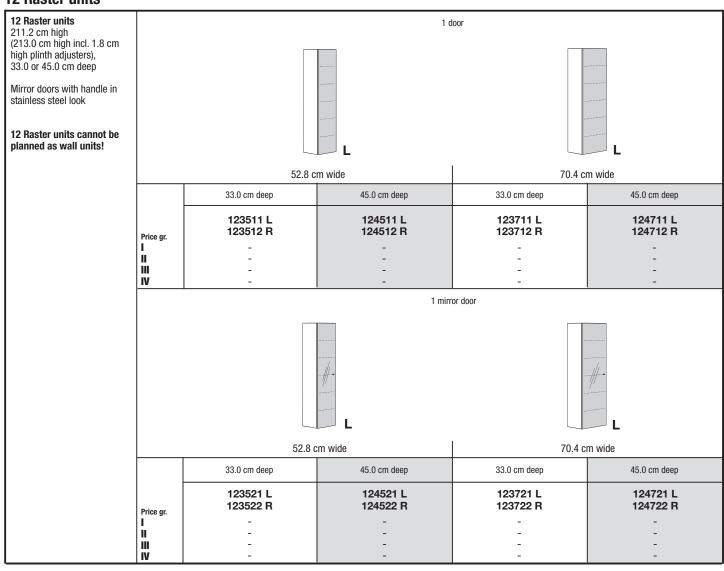
8 Raster units



If units are to be included as wall units, a wall bracket must be ordered. If units are stacked on top of one ano- ther, a wall bracket is only to be ordered for the stacked	for 52.8 cm width	for 70.4 cm width	for 70.4 cm width	
unit(s) if the stacked unit is wider than the floor unit or if the units are stacked in an off-set position.	1500	1704		
	4528 _	4704 _	4704	

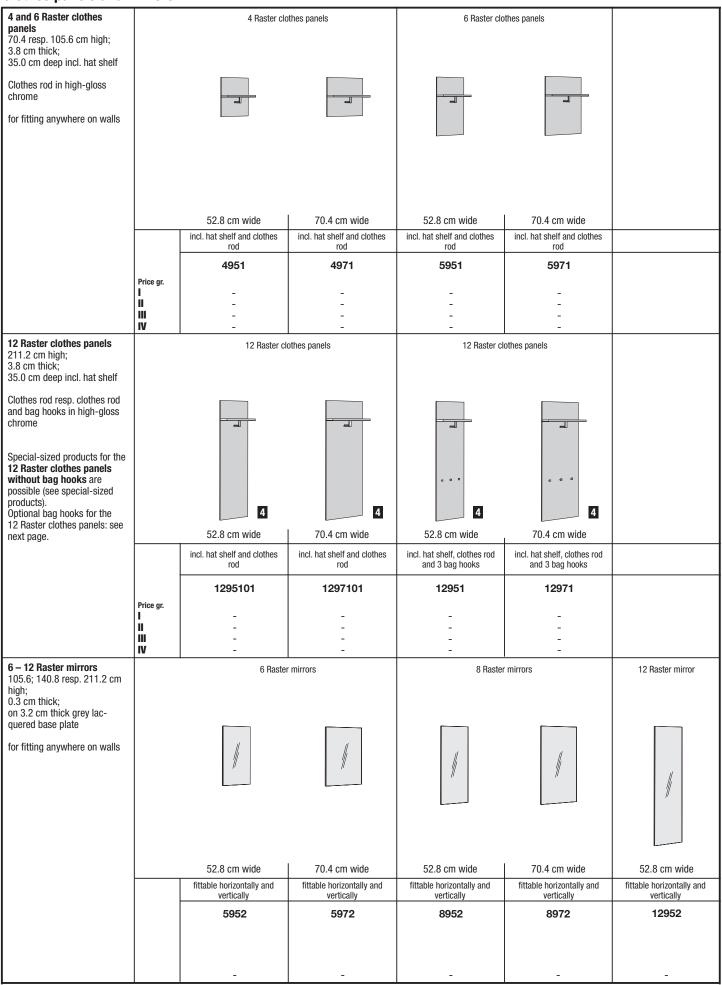
TETRIM

12 Raster units



TETRIM

Clothes panels and mirrors



Bag hooks for 12 Raster clothes panel

Bag hooks for 12 Raster clothes panel Set of 3 Bag hooks in high-gloss chrome	g g g
	5000013

Cover shelves

Cover shelf 1.0 cm thick; 33.0 cm, 45.0 cm or 52.0 cm deep All units, low-, side- and highboards can be fitted with an extra cover shelf. The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the	Price per 10 cm section:								
combination needs to be calculated here. The cover shelves are full-length up to a max. 268.0 cm width.		33.0 cm deep	45.0 cm deep	52.0 cm deep					
		3525	3520	3527					
	Price gr. I II III IV	- - - -		- - -					
Cover shelf of rear-lacquered glass 0.8 cm thick; 33.0 cm, 45.0 cm or 52.0 cm deep		~							
All units, low-, side- and highboards can be fitted with an extra cover shelf. The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the combination needs to be calculated here. The cover shelves are full-length up to a max. 299.2 cm width.	ı	Price per 10 cm section:							
Please be sure to state the required version in the order!		33.0 cm deep	45.0 cm deep	52.0 cm deep					
		3535	3530	3537					
		-	-	-					
Cover shelf of ceramic 0.6 cm thick; 33.0 cm, 45.0 cm or 52.0 cm deep									
All units, low-, side- and highboards can be fitted with an extra cover shelf. The cover shelf is charged in 10 cm lengths or parts thereof. To make things easier, only the total width of the combination needs to be calculated here. The cover shelves are full-length up to a max. 299.2 cm width.	j	Price p	er 10 cm section:						
Please be sure to state the required version in the order!		33.0 cm deep	45.0 cm deep	52.0 cm deep					
		3545	3540	3547					
		-	-	-					

Fitted shelves – behind doors

Fitted shelves - behind doors 1.9 cm thick (2.9 cm thick for 105,6 cm width) Depths: 27.5 cm (for 33.0 cm double) 20.5 cm (for 45.0 cm							\checkmark						
depth), 39.5 cm (for 45.0 cm depth) or 46.5 cm (for 52.0	r 35.2 cm wid	dth for 52.8 cm width			for 70.4 cm width			for 105.6 cm width					
cm depth)		for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
		133	134	137	153	154	157	173	174	177	1103	1104	1107
	Price gr.	-	-	-	-	-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-	-	-	-	-
	IV	-	-	-	-	-	-	-	-	-	-	-	-

Fitted shelves – behind flaps

Fitted shelves – behind flaps 1.9 cm thick (2.9 cm thick for 105.6 cm width) Depths: 21.5 cm (for 33.0 cm							\checkmark	\rightarrow					
depth), 33.5 cm (for 45.0 cm depth) or 40.5 cm (for 52.0		fo	r 35.2 cm wid	dth	fo	r 52.8 cm wid	lth	for	70.4 cm wid	lth	for	105.6 cm wic	ith
cm depth)		for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
		1338	1348	1378	1538	1548	1578	1738	1748	1778	11038	11048	11078
	Price gr.	-	-	-	-	-	-	-	-	-	-	-	-
	iii IV	-	-	-	-	-	-	-	-	-	-	-	-

Shoe rack

Shoe rack 0.2 cm thick; for 33.0; 45.0 or 52.0 cm depth of metal, silver-colour anodised			<i>A</i>			
Required assembly height: 13.0 cm (for 52.8 cm width)		for 52.8 cm width	for 70.4 cm width			
resp. 9.8 cm (for 70.4 cm width)	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 33.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
	1530	1540	1570	1730	1740	1770

Seat upholstery

Seat upholstery 5.0 cm high; for 45.0 or 52.0 cm depth								
Material identification: see range introduction page				F				
Important note:								
For static reasons, a compart- ment below the seat upholste-	for 52.8	for 70.4 d	cm width	for 105.6	cm width	for 140.8 cm width		
ry may only be max. 70.4 cm wide. For wider compartments,	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth	for 45.0 cm depth	for 52.0 cm depth
a full-length partition must be planned.								
Not for sale in the UK!	753	553	773	573	7103	5103	7143	5143
	-	-	-	-	-	-	-	-

Pull-out clothes rod

Pull-out clothes rod 6.8 cm high	
for fitting under constructional shelves in units	
Max. load: 15 kg	
	 5000734
	_

Lamps		LED lamps incl	LED lamps incl. toot switch. A radio remote control is possible for operation (against a surcharge).							
LED light strip for fitting under wall units	for 35.2 cm width	for 52.8 cm width	for 70.4 c	cm width	for 105.6 cm width	for 140.8 cm width				
Later fitting is not possible.	1.6 W	2.8 W	4.7	W	7.1 W	9.8 W				
///										
This product contains a light source of energy efficiency class F. 12 V. $\textcircled{\textcircled{\begin{tabular}{ll} \hline $	322	522	82		112 -	142 -				
Integrated LED spotlamp Ø 7.1 cm; for fitting in units			2.9	W						
Later fitting is not possible.										
This product contains a light source of energy efficiency class F. 12 V. $(m) \neq 2$			79- -	41						
LED frame lamps for fitting in frame of open compartments				Frame form:		14.5 W				
This product contains a light source of				Frame form:		14.3 W				
I his product contains a light source of energy efficiency class E. 12 V.	Frame form:	9.0 W	,	Frame form:		17.2 W				
	Frame form:	14.5 W	V	Frame form:		17.2 W				
				Frame form:	N N N N N	22.7 W				
		7954			7955					

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.

1		
	1 2	
	3 4	
	hülsta A	

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MULTI-DIELE GENTIS



Lists of versions

Version no.	Carcase and front, end units	Price group	Version no.	Carcase and front of accent units, accent rear wall, clothes panels	Price group
1058	Pure white lacquer	!	1058	Pure white lacquer	!
0299 1685	White lacquer	1	0299	White lacquer	
2208	Grey lacquer	1	1685	Grey lacquer	
2200	Silk grey lacquer	· ·	2208	Silk grey lacquer	· · ·
2205	High-gloss pure white lacquer *		1260	Natural oak	
1002	High-gloss white lacquer *		1529	Core walnut	i ii
1696	High-gloss grey lacquer *		2205	High-gloss pure white lacquer	
2200	High-gloss silk grey lacquer *		1002	High-gloss white lacquer	
			1696	High-gloss grey lacquer	
RALM	Free colour choice according to the RAL colour system		2200	High-gloss silk grey lacquer	
	- Matt lacguer **		RALM	Free colour choice according	
				to the RAL colour system	
RALH	Free colour choice according	IV		- Matt lacguer	
	to the RAL colour system				
	- High-gloss lacguer **		2229	Knotted oak	IV
			2423	Knotted oak anthracite	IV
			2230	Knotted core walnut	IV
			RALH	Free colour choice according	IV
				to the RAL colour system	
				- High-gloss lacquer	

*

The interior carcase and the interior surfaces of the high-gloss lacquer versions are in a matching matt lacquer colour. The same applies to the straight outer side of the lowboards with rounded end at one side. The interior carcase of the RAL matt lacquer and RAL high-gloss lacquer versions is optionally in a pure white, white, grey or silk grey matt lacquer. The same applies to the straight outer side of the lowboards with rounded end at one side. **

Lists of versions

Version no.	Cover shelves	Price group	Fabric no.	Seat upholstery
1058 0299 1685 2208 2205 1002 1696 2200 RALM RALH 1749 1699 1698 2297 2369 2370 2268 2483 V 2483	Pure white lacquer White lacquer Grey lacquer Silk grey lacquer High-gloss pure white lacquer High-gloss white lacquer High-gloss white lacquer High-gloss silk grey lacquer Free colour choice according to the RAL colour system - Matt lacquer Free colour choice according to the RAL colour system - High-gloss lacquer Rear-lacquered glass pure white Rear-lacquered glass white Rear-lacquered glass grey Rear-lacquered glass silk grey Ceramic zaha stone Ceramic calacatta Ceramic shilin slate		Fabric no. \$451 \$453 \$455	Sear uphoistery Artificial leather with structure white Artificial leather with structure taupe Artificial leather with structure brown grey Material identification artificial leather with structure: top: 100% polyurethane, below: 41% leather, 39% polyethylene, 20% cotton Not for sale in the UK!
N 2485 2270	Ceramic umbra marron Ceramic pulpis			

Free colour choice according to the RAL colour system

The RAL colour system

NE NE

Determine almost any desired colour and colour combination yourself - it's easy with the RAL colour system. RAL colours are standardised colours that are assigned a unique number and are used in a number of colour systems and colour catalogues that are used worldwide. No matter which colour you choose: every colour trend finds the ideal application in this collection from hülsta.

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, 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

Glass cover shelves:

Please be sure to state the required version of the rear-lacquered glass cover shelves in the order!

Ceramic cover shelves: Please be sure to state the required version of the ceramic cover shelves in the order!

Glass versions:

Outer glass sides of 8 Raster units with accent rear wall of bronzed glass.

Accent units, accent rear wall:

Accent units and accent rear wall are possible in all versions.

Interior carcase:

The interior carcase and the interior surfaces of the high-gloss lacquer versions are in a matching matt lacquer colour. The same applies to the straight outer side of the lowboards with rounded end at one side. The interior carcase of the RAL matt lacquer and RAL high-gloss lacquer versions is optionally in a pure white, white, grey or silk grey matt lacquer. The same applies to the straight outer side of the lowboards with rounded end at one side. Please state the required version clearly in the order!

Hinge-doors for end units:

The sideward distance must be 27 cm (per door) to open doors fully.

Standard interior fittings:

Fitted wooden shelves are included behind doors at 2 Raster intervals.

Functional frame: Functional frame always in white lacquer Drawer frames in grey

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

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:

Wall units:

Max. load of wooden and glass shelves (up to 70.4 cm width) as well as drawers: 25 kg Max. load of wooden and glass shelves (between 70.4 and 105.6 cm width): 15 kg Max. load of wooden and glass shelves (from 105.6 cm wide): 10 kg Max. load of cover shelves: 35 kg per metre length for floor units. Max. load of units when used as a seat accommodation: 110 kg for floor units.

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-Push-to-open:

Drawers and flap units with hülsta Push-to-open. All drawers on hidden roller bearings as fully pull-out units.

Wall units

If the 1 to 3 Raster units are included as wall units, a maximum load per unit of 15 kg per metre must not be exceeded for reasons of stability! Max. load 15 kg per metre:

52.8 cm width: 7.5 kg	140.8 cm width: 20.0 kg
70.4 cm width: 10.0 kg	158.4 cm width: 20.0 kg
88.0 cm width: 12.5 kg	176.0 cm width: 25.0 kg
105.6 cm width: 15.0 kg	193.6 cm width: 25.0 kg
123.2 cm width: 15.0 kg	211.2 cm width: 30.0 kg

If the 4 to 10 Raster units are included as wall units, a maximum load per unit of 40 kg must not be exceeded for reasons of stability!

The wall units can only be fitted on absolutely solid walls. Light masonry is not suitable for this purpose.

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

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

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.

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: Gentis low-, side- and highboards consist of several component groups which are delivered separately and have to be assembled on site.

These component groups are the cover shelf, the side end units and the main carcase resp. the main carcases.

The fronts of the individual component groups are already fitted but can be disassembled on site.

Information on the sketches

Split drawer frames:

Split drawer frames are used for drawers in front widths of 123.2 cm (the partitions are shown by dotted lines in the sketches).



Suggested combinations

	native to planning an individual unit from the complete range there is the possib s can enhance the suggested combinations. These are charged extra.	ility of choosing from	specially sugg	ested combinations	. This eases pla	nning. Incorporating
		+ + +	243,2 + + 52,8 - + 3	5.2 70.4 52.8 0 0 0 0 0 0		
Hinge-doo Cover she Cover she Cover she	es: r end unit right (R) or for end unit right (R) If in ceramic version floor cabinet If in glass version floor cabinet If in ceramic version wall unit If in glass version wall unit		3099 4299R	- - 6x - 6x - 8x	v. v 291L 281L 354099 353099 354199L 353199L	ersa - - - - - - -
as illustr. v. versa Price gr. I II III IV		985004 985104 - - -				

2 Raster units with rounded end at one side

2 Raster units with rounded end at	one sin	e						
2 Raster units with rounded end at one side 36.2 cm high (38.0 cm high incl. 1.8 cm high plinth adjusters), 45.0 cm deep Wall units, max. load when used as wall units resp. wall assembly: Please see here the information on page 36		M	7	M		M		
			52,8		70,4		88,0	
		70.4 ci	m wide	88.0 cr	m wide	105.6 c	m wide	
	Flap hinge at bottom	1 drawer	1 flap	1 drawer	1 flap	1 drawer	1 flap	
	as illustr.	27111	27181	28111	28181	210111	210181	
	v. versa Price gr.	27112	27182	28112	28182	210112	210181	
		-	-	-	-	-	-	
		-	-	-	-	-	-	
Drawer for end unit left (L; as illustr.) or right (R; vice versa)		291L -	292R -	291L -	292R	291L -	292R -	
Hinge-door for end unit left (L; as illustr.) or right (R; vice versa)		281L -	282R	281L -	282R -	281L -	282R -	
Cover shelf in ceramic version rounded left (L; as illustr.) or right (R ; vice versa)		8x 354199L 8x -	8x 354299R 8x -	9x 354199L 9x -	9x 354299R 9x -	11x 354199L 11x -	11x 354299R 11x -	
Cover shelf in glass version rounded left (L; as illustr.) or right (R; vice versa)		8x 353199L 8x -	8x 353299R 8x -	9x 353199L 9x -	9x 353299R 9x -	11x 353199L 11x -	11x 353299R 11x -	
Wall bracket If units are planned as wall units, a wall bracket must be ordered.		45	28	47	'04 -	48	80	
Functional frame for floor units The units can be planned optionally with a functional frame for floor units. Functional frame for wall assembly If you plan a functional frame for wall assembly, you require an extra wall bracket. In this case the plinth adjusters are								
omitted.		Functional frame for floor units	Functional frame for wall assembly	Functional frame for floor units	Functional frame for wall assembly	Functional frame for floor units	Functional frame for wall assembly	
		252 -	253	272	273 -	- 2829	283	
Lamp for functional frame The functional frame can be fitted with an optional LED lamp. LED lamp incl. footswitch. Lamp switch optionally with a remote control unit (against surcharge). Later fitting is not possible.		8.0 W	12.0 W	9.5 W	15.0 W	11.0 W	17.5 W	
This product contains a light source of energy efficiency class G. 12 V.		25	54	27	74 -	28	34	

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

GENTIS

MULTI-DIELE

				\rightarrow						
		Illustr. 1		52,8						
			70),4 52,6						
	\rightarrow		M		3		3		3	
	105,6	Illustr. 2	52,8	3 70,4	_		140,8		176,0	
100.0		1								
 123.2 c 1 drawer	m wide 1 flap	1 drawer	140.8 c with split	m wide 1 flap with	1 partition	158.4 c 1 drawer with split	m wide 1 flap with 1 partition	193.6 c 1 drawer with split	m wide 1 flap with 1 partition	
i uluioi	Thup	drawei			i partition	drawer frame	Thap with T partition	drawer frame		
			1		1					
		in illustr. I	in illustr. 2	in illustr. 1	in illustr. 2					
212111	212181		214113			215111	215181	219111	219181	
212112	212182	214112	214114	214182	214184	215112	215182	219112	219182	
-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	
291L	292R	29	1L	29	2R	291L	292R	291L	292R	
 -	-		-		-	-	-	-	-	
281L	282R		51L -		2R -	281L	282R	281L	282R -	
- 13x 354199L	- 13x 354299R		- 354199L	15x 354		- 16x 354199L		 20x 354199L		
13x -	13x -		_	15x	-	16x -	16x -	20x -	20x -	
13x 353199L	13x 353299R		353199L	15x 353	3299R		16x 353299R	20x 353199L		
 13x -	13x -	15x	-	15x	-	16x -	16x -	20x -	20x -	
41	05		41	02		41	40	44	76	
41	05			-		41		41	76	
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Functional frame for floor units	Functional frame for wall assembly	Functiona floor	l frame for units	Functiona wall as	al frame for ssembly	Functional frame for floor units	Functional frame for wall assembly	Functional frame for floor units	Functional frame for wall assembly	
				- Wall de						
2102	2103	21	22	21	23	2142	2143	2172	2173	
-	-		-		-	-	-	-	-	
12.5 W	20.5 W	13.	5 W	23.	0 W	15.0 W	26.0 W	18.0 W	31.5 W	
W_W_	W_W_		<u>W_W_M</u>	<u>W W</u>		<u> </u>	<u></u>	W_W_W_	W W W	
≥						2		≥ ~~~~~		
	MT MT M		11/11	<u>「「」」」</u>				1-	-m- m- m- m	
210	04		212	249		21	44	2174		
-	-		212							

3 Raster units with rounded end at one side

3 Bartonic mite Strong 0 (3 c) on rejor 3 Bartonic mite Strong 0 (3 c) on rejor I is an itely pluth adjusters, Adjoint sets as wall units, rejor, wall assembly. Preserve as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as wall units, rejor, wall assembly. Preserve as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as wall units, rejor, wall assembly. Preserve as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the infurnation on pope 30 I is an itely pluth adjusters, Adjoint sets as here the information on pope 30 I is an itely pluth adjusters, Adjoint sets as here the information on pope 30 I is an itely pluth adjusters, Adjoint sets as here the information on pope 30 I is an itely pluth adjusters, Adjoint sets as here the information on pope 30 I is an itely pluth adjusters, Adjoint set		one sia	0						
resp. will be information on page 35 Places soo huts the information on page 35 To 4 cm wide Base on huts the information on page 35 To 4 cm wide Base on huts the information on page 36 To 4 cm wide Base on huts the information on page 36 The information on p	with rounded end at one side 53.8 cm high (55.6 cm high incl. 1.8 cm high plinth adjusters),								
Pile Indian 2 dravers Pige Indiance Intervent Batterie 2 dravers Pige Instruct Instruct 2 dravers Pige Instruct	resp. wall assembly:		70.4 cr					I	
bottm Latistical arrange They Latistical arrange They <thlatis th="" they<=""> Latis</thlatis>		Flan hinge at	i					1	
Number in process 37112 37182 38112 38182 310112 310182 Drower for end unit left 1, as illust 0, right (R, vice versa) 3911 392R 3911 392R 3911 392R Drower for end unit left 1, as illust 0, right (R, vice versa) 3811 382R 3811 382R 3811 382R Cover shell in optimic version rounded if (L, sa llust), 0 right (R, vice versa) 8x 354199L 8x 354199L 9x 354199L 9x 354199L 9x 354199L 1x 54199P 1x 54199P 1x 54199P 1x 54199P 1x 54199P 1x 54199P 1x 5419P 1x 5519P 1			2 drawers	1 drawer Bottom:	2 drawers	1 drawer Bottom:	2 drawers	1 drawer Bottom:	
Drawer for end unit left (1, as illust.) or right (R, vice versa) 391L 392R 391L 392R Hinge-Coor for end unit left (1, as illust.) or right (R, vice versa) 381L 382R 381L 382R 381L 382R Cover sheft in ceramic version rounded left (1, as illust.) or right (R, vice versa) 8x 354199L 8x 353299R 11x 354199L 11x		v. versa Price gr. I II		37182 - - -					
International frame for floor units Image: Section of the sectin the section of the section of the section of	Drawer for end unit		391L	392R	391L	392R	391L	392R	
Impercent of the functional frame for for unitsImpercent of the functional frame for foor			-	-	-	-	-	-	
Cover shell in classifier (1.5, vice versa) $8x$ $-8x$ $-9x$ $-9x$ $-11x$ $-11x$ $-11x$ Cover shell in glass version rounded left (L, as illust) or right (R, vice versa) $8x$ $353199L$ $8x$ $353299R$ $9x$ $353299R$ $9x$ $353299R$ $11x$ $3533299R$ $11x$ $3533299R$ Wall bracket right (R, vice versa) $8x$ $-8x$ $-9x$ $-9x$ $-9x$ $-11x$ $-11x$ $-11x$ $-11x$ Wall bracket ordered. 4528 4704 4880 Functional frame for floor units The units can be planned optionally with a functional frame for floor units.Functional frame for floor units on floor units.Functional frame for wall assembly, you require an extra wall bracket. In this case the plinth adjusters are omitted. 3522 353 372 373 3829 383 Lamp for functional frame for functional frame for floor units 10.5 W 14.5 W 12.0 W 17.5 W 13.0 W 19.5 WLamp for functional frame for meters and possible. 10.5 W 14.5 W 12.0 W 17.5 W 13.0 W 19.5 WThis product contains a light source of messible. 0 Cont 0 Cont 0 Cont 0 Cont 0 Cont 0 Cont						382R -			
Solve shall place versal 8x 8x 9x 9x 9x 9x 11x 11x </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
If units are planned as wall units, a wall bracket must be ordered. 4528 4704 4880 Functional frame for floor units									
The units can be planned optionally with a functional frame for floor units. Functional frame for wall assembly Image: Constraint of the planned optional frame for floor units Image: Constraint of the planned optional frame for floor units Image: Constraint optional frame for floor units <td>If units are planned as wall units, a wall bracket must be</td> <td></td> <td>45</td> <td>28</td> <td>47</td> <td>04</td> <td>48</td> <td>80</td> <td></td>	If units are planned as wall units, a wall bracket must be		45	28	47	04	48	80	
omitted. Functional frame for floor units Functional frame for wall assembly Functional frame for floor units Functional frame for	The units can be planned optionally with a functional frame for floor units. Functional frame for wall assembly If you plan a functional frame for wall assembly, you require								
Lamp for functional frame Image: Control of the system									
The functional frame can be fitted with an optional LED lamp. LED lamp incl. footswitch. Lamp switch optionally with a remote control unit (against surcharge). Later fitting is not possible. This product contains a light source of $$			352	353	372	373	3829	383	
	The functional frame can be fitted with an optional LED lamp. LED lamp incl. footswitch. Lamp switch optionally with a remote control unit (against surcharge). Later fitting is not							W W	
			35	54	37	74	38	34	

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

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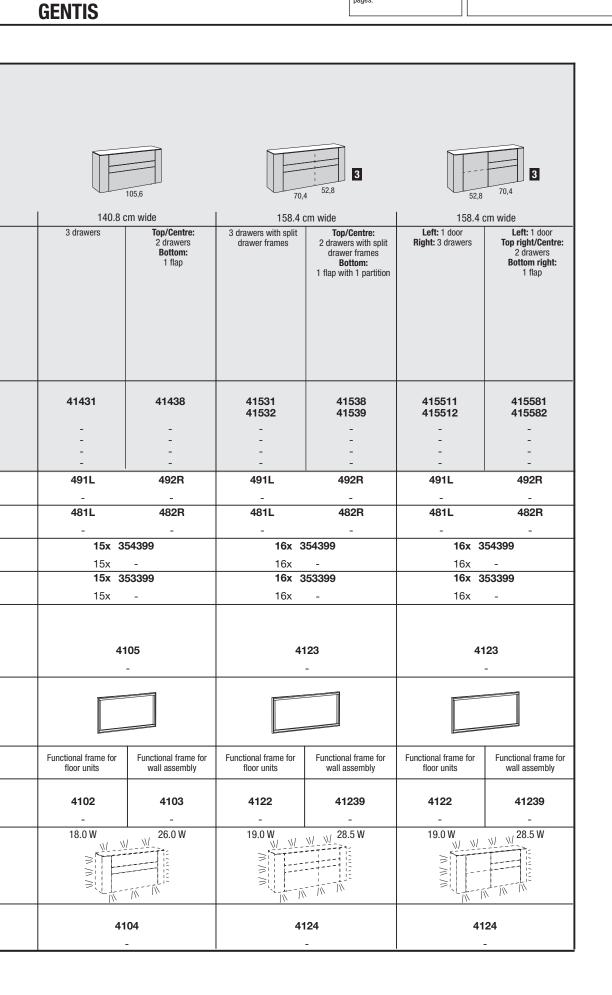
	105,6	Illustr. 1 Illustr. 2		8 70,4	3		3	F	3 176,0	
 123.2 c		-	140.8 c			158.4 c	m wide Top:		cm wide Top:	
2 drawers	Top: 1 drawer Bottom: 1 flap	Top:1 drawer with split drawer frameBottom:1 drawer with split drawer with split drawer frame1 drawer with split drawer frame		Top: 1 drawer with split drawer frame Bottom: 1 drawer with split drawer frame	1 drawer with split drawer frame Bottom: 1 flap with 1 partition	Top: 1 drawer with split drawer frame Bottom: 1 drawer with split drawer frame	1 drawer with split drawer frame Bottom: 1 flap with 1 partition			
			Division as in illustr. 2	Division as in illustr. 1	Division as in illustr. 2					
312111 312112 -	312181 312182 -	314111 314112 -	314113	314181 314182 -	314183	315111 315112 -	315181 315182 -	319111 319112 -	319181 319182 -	
-	-	-	-	-	-	-	-	-	-	
	392R _		391L 392R		- 391L -	- 392R -	391L 	- 392R -		
381L	382R	38	51L		2R	381L	382R	381L	382R	
 - 13x 354199L 13x -	- 13x 354299R 13x -		- 354199L -	15x 35 15x	- 4299R -	16x 354199L 16x 354299R 16x - 16x -		- 20x 354199L 20x -	- 20x 354299R 20x -	
13x 353199L	13x 353299R		353199L	15x 35		16x 353199L		20x 353199L		
13x - 41	13x -	15x	- 41	15x 23	-	16x - 41	<u>16x -</u> 40	20x - 20x - 4176		
Functional frame for floor units	Functional frame for wall assembly		I frame for units		al frame for ssembly	Functional frame for floor units	Functional frame for wall assembly	Functional frame for floor units	Functional frame for wall assembly	
3102	3103 -		22	31		3142 -	3143	3172	3173 -	
14.5 W 23.0 W 16.0 W			<u>/ W_W</u>	0 W	17.5 W		2	34.0 W		
3104			31	24		31	44	3174		

4 Raster units with rounded end at both sides

	both bi							
4 Raster units with rounded end at both sides 71.4 cm high (73.2 cm high incl. 1.8 cm high plinth adjusters), 45.0 cm deep								
Wall units, max. load when used as wall units resp. wall assembly: Please see here the information on page 36			52,8	F	70,4	E	88,0	
			m wide		cm wide		cm wide	
	Flap hinge at bottom	3 drawers	Top/Centre: 2 drawers Bottom: 1 flap	3 drawers	Top/Centre: 2 drawers Bottom: 1 flap	3 drawers	Top/Centre: 2 drawers Bottom: 1 flap	
	as illustr.	4831	4838	41031	41038	41231	41238	
	v. versa Price gr. I II III IV	4031 - - - -	4030 - - - -	- - - -	- - - - -	41231 - - - -	41230 - - - -	
Drawer for end unit optionally left (L) and/or right (R)		491L -	492R	491L	492R	491L -	492R	
Hinge-door for end unit optionally left (L) and/or right (R)		481L	482R	481L	482R	481L	482R	
Cover shelf in ceramic version rounded left and right		9x 3 9x	54399	11x 3 11x	-	13x 3 13x	-	
Cover shelf in glass version rounded left and right		9x 3 9x	53399	11x 3 11x	-	13x 3 13x	-	
Wall bracket If units are planned as wall units, a wall bracket must be ordered.		45	28	47	/04	48	380	
Functional frame for floor units The units can be planned optionally with a functional frame for floor units. Functional frame for wall assembly If you plan a functional frame for wall assembly, you require an extra wall bracket. In this case the plinth adjusters are								
omitted.		Functional frame for floor units	Functional frame for wall assembly	Functional frame for floor units	Functional frame for wall assembly	Functional frame for floor units	Functional frame for wall assembly	
		452	453	472	473	4829	483	
Lamp for functional frame The functional frame can be fitted with an optional LED lamp. LED lamp incl. footswitch. Lamp switch optionally with a remote control unit (against surcharge). Later fitting is not possible.		13.5 W	17.5 W	15.0 W	20.5 W	16.0 W	23.0 W	
This product contains a light source of energy efficiency class G. 12 V. $\textcircled{\textcircled{B}}$		45	54	47	-	4	84 -	
	•							

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

MULTI-DIELE



E 1.2024

4 Raster units with rounded end at both sides

4 Raster units with rounded end at both sides 71.4 cm high (73.2 cm high incl. 1.8 cm high plinth adjusters), 45.0 cm deep		ues					
Wall units, max. load when used as wall units resp. wall assembly: Please see here the information on page 36		14	3	70,4	70,4	176,	3
			cm wide		cm wide		m wide
	Flap hinge at bottom	3 drawers with split drawer frames	Top/Centre: 2 drawers with split drawer frames Bottom: 1 flap with 1 par- tition	Left: 1 door Right: 3 drawers	Left: 1 door Top right/Centre: 2 drawers Bottom right: 1 flap	3 drawers with split drawer frames	Top/Centre: 2 drawers with split drawer frames Bottom: 1 flap with 1 par- tition
	as illustr.	41731	41738	417511	417581	42131	42138
	v. versa Price gr.	41/01	41750	417512	417582	42101	42100
		-	-	-	-	-	-
		-	-	-	-	-	-
Drawer for end unit optionally left (L) and/or right (R)		491L -	492R	491L -	492R	491L -	492R -
Hinge-door for end unit optionally left (L) and/or right (R)		481L	482R	481L	482R	481L	482R
Cover shelf in ceramic version rounded left and right		18x 3	54399		54399	22x 3 22x	
Cover shelf in glass version		18x 18x 3	53399	18x 18x 3	-	22X 22x 3	53399
rounded left and right		18x	-	18x	-	22x	-
Wall bracket If units are planned as wall units, a wall bracket must be ordered.			40		40		170
		41	-	41	40	41	-
Functional frame for floor units The units can be planned optionally with a functional frame for floor units. Functional frame for wall assembly							
If you plan a functional frame for wall assembly, you require an extra wall bracket. In this case the plinth adjusters are omitted.		Functional frame for floor units	Functional frame for wall assembly	Functional frame for floor units	Functional frame for wall assembly	Functional frame for floor units	Functional frame for wall assembly
		4142 -	4143	4142 -	4143	4172 -	4173
Lamp for functional frame The functional frame can be fitted with an optional LED lamp. LED lamp incl. footswitch. Lamp switch optionally with a remote control unit (against surcharge). Later fitting is not possible.		20.5 W	31.5 W	20.5 W		23.5 W	₩ 37,0 W
This product contains a light source of energy efficiency class G. 12 V. 		41	44	41	-	41	-

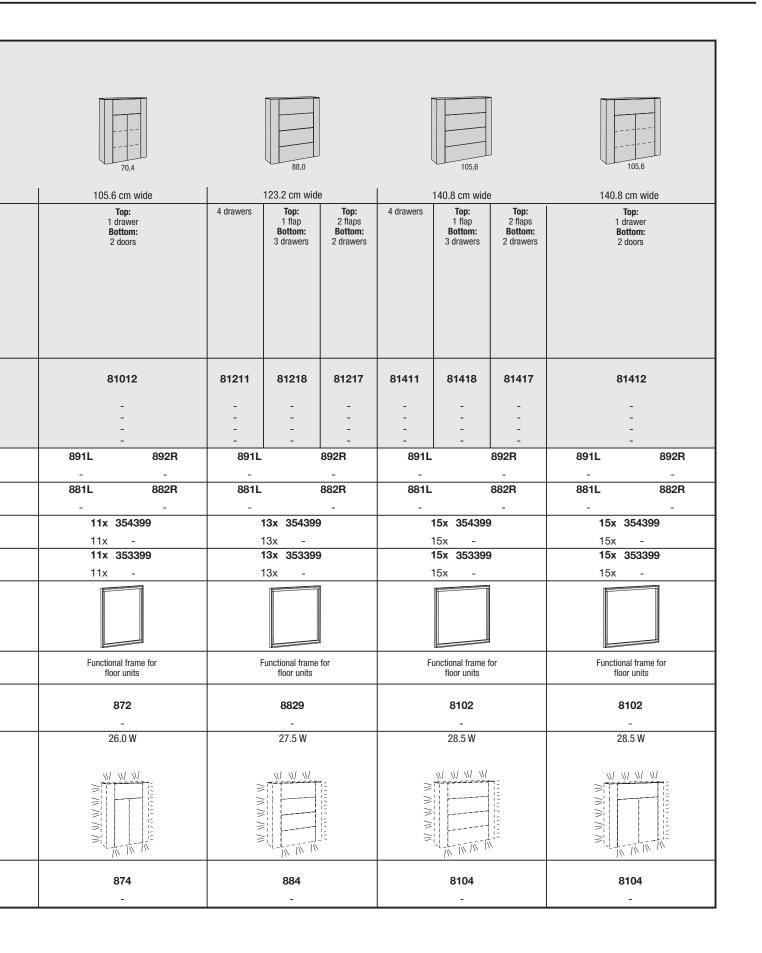


8 Raster units with rounded end at both sides

	DOUIT SIL	103								
8 Raster units with rounded end at both sides 141.8 cm high (143.6 cm high incl. 1.8 cm high plinth adjusters), 45.0 cm deep					Π				1	
Cannot be fitted as a wall unit!			52,8		52,8 T0,4					
		88.0 cm wide			88.0 cm wide 105.6 cm wide			le		
	Flap hinge at bottom			1 0 BC	Top: drawer Bottom: 1 door	4 drawers	Top: 1 flap Bottom: 3 drawers	Top: 2 flaps Bottom: 2 drawers		
	Price gr.	8811	8818	8817		812 L 813 R -	81011	81018 -	81017	
						-		- - -		
Drawer for end unit optionally left (L) and/or right (R)		891L -		892R -	891L -	892R -	891L -		892R -	
Hinge-door for end unit optionally left (L) and/or right (R)		881L -		882R -	881L -	882R -	881L -		882R -	
Cover shelf in ceramic version rounded left and right		9:	9 x 35439 9 9x -		9x	354399	11	1x 35439 9		
Cover shelf in glass version rounded left and right			9x 35339 9 9x -	9	9x 9x	-		1x 35339 9	€	<u> </u>
Functional frame for floor units The units can be planned optionally with a functional frame for floor units.										
		Fur	unctional frame floor units	for		onal frame for oor units	Fur	Inctional frame floor units	for	
			852			852		872 -		
Lamp for functional frame The functional frame can be fitted with an optional LED lamp. LED lamp incl. footswitch. Lamp switch optionally with a remote control unit (against surcharge). Later fitting is not possible.		:	24.5 W	¥.		24.5 W	M / N		4.17.17.7	
This product contains a light source of energy efficiency class G. 12 V. (a)		, in the second s		<						
			854 -		f	-		874 -		

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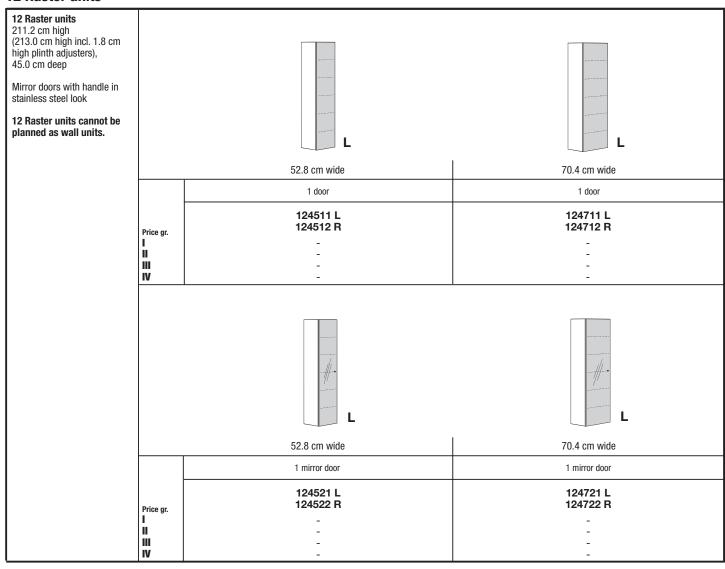
MULTI-DIELE



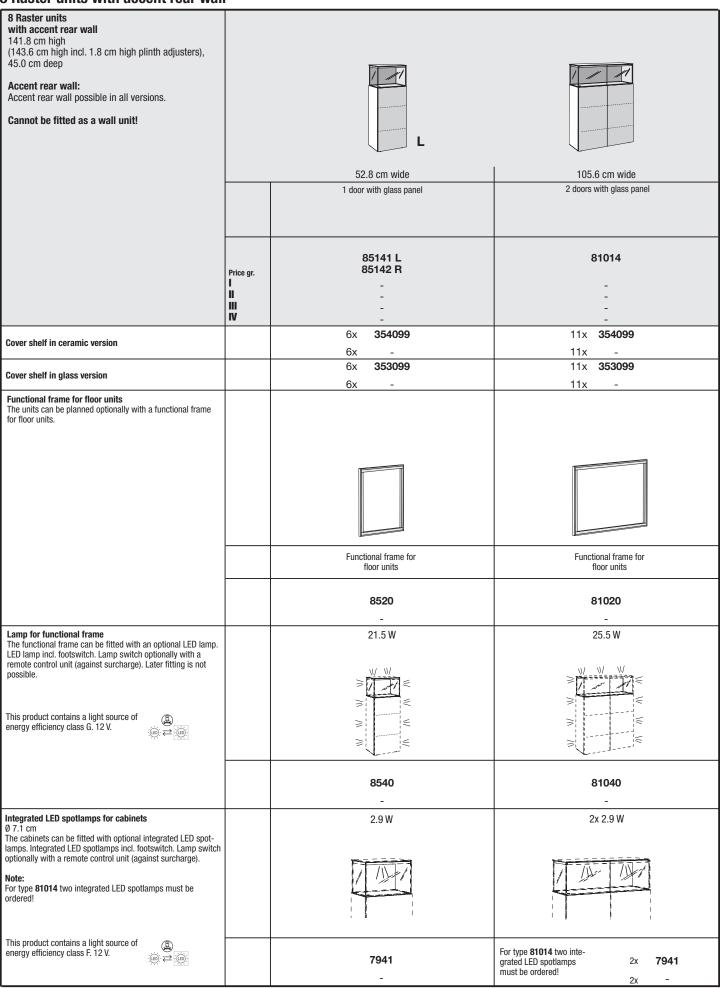
GENTIS

MULTI-DIELE

12 Raster units



8 Raster units with accent rear wall

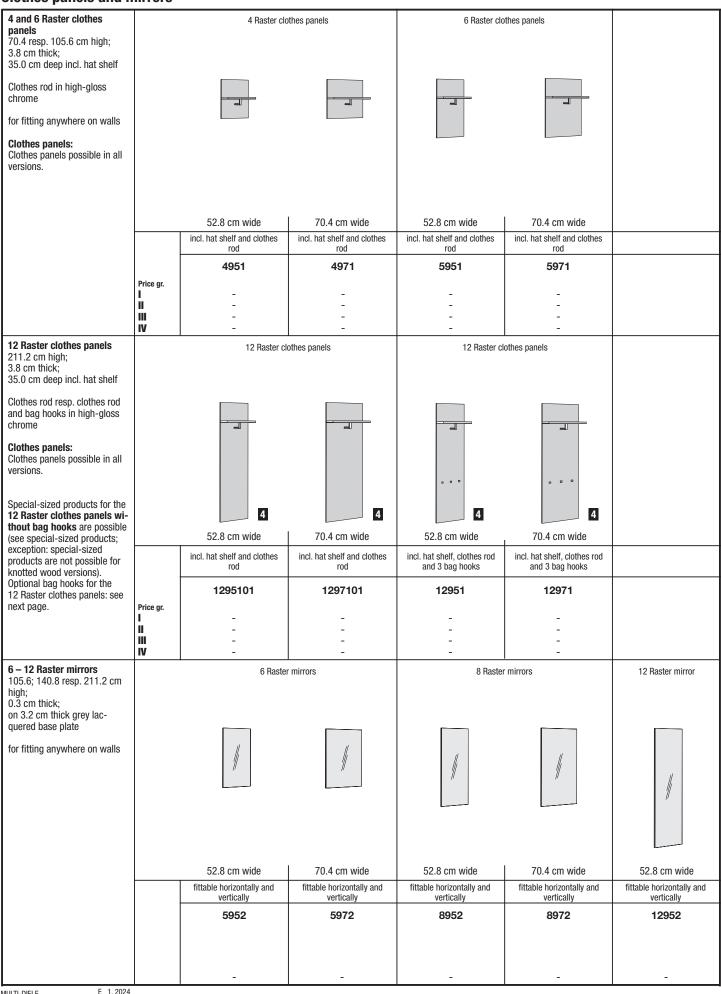


6, 8 and 12 Raster accent units

6 Raster wall accent unit 105.6 cm high; 33.0 cm deep		6 Raster wall accent unit	8 Raster wall accent unit	12 Raster floor accent unit
 8 Raster wall accent unit 140.8 cm high; 33.0 cm deep 12 Raster floor accent unit 211.2 cm high (213.0 cm high incl. 1.8 cm high plinth adjusters); 45.0 cm deep Notes on accent units: Accent units possible in all versions. Wall units, max. load when used as wall units resp. wall assembly: Please see here the information on page 36 		L	L	L
		05 0 an with	05.0 cm wide	
		35.2 cm wide 1 door; 2 fitted shelves	35.2 cm wide 1 door; 3 fitted shelves	35.2 cm wide 1 door; 5 fitted shelves
		632311 L 632312 R	832311 L 832312 R	123211 L 123212 R
	Price gr.	-	-	
		-	-	-
Functional frame for wall assembly If you plan a functional frame for wall assembly for the wall accent units, you do not require an extra wall bracket. Functional frame for floor units The units can be planned optionally with a functional frame for floor units.				
		Functional frame for wall assembly	Functional frame for wall assembly	Functional frame for floor units
		636	836	1232
Lamp for functional frame The functional frame can be fitted with an optional LED lamp. LED lamp incl. footswitch. Lamp switch optionally with a remote control unit (against surcharge). Later fitting is not possible.		19.5 W	22.5 W	28.5 W
This product contains a light source of energy efficiency class G. 12 V.				
		634	834	1234

MULTI-DIELE

Clothes panels and mirrors



Bag hooks for 12 Raster clothes panel

Bag hooks for 12 Raster clothes panel Set of 3	
Bag hooks in high-gloss chrome	
	5000013 _

Shoe rack 0.2 cm thick; for 45.0 cm depth of metal, silver colour anodised Required assembly height: 13.0 cm (for 52.8 cm width) resp. 9.8 cm (for 70.4 cm width) for 45.0 cm depth for 45.0 cm depth

Seat upholstery

Seat upholstery 5.0 cm high; for 45 cm depth				
for 45.0 cm depth Material identification: see range introduction page				
Important note: For static reasons, a compart- ment below the seat upholste-	for 52.8 cm width	for 70.4 cm width	for 105.6 cm width	for 140.8 cm width
ry may only be max. 70.4 cm wide. For wider compartments, a full-length partition must be planned.	for 45.0 cm depth	for 45.0 cm depth	for 45.0 cm depth	for 45.0 cm depth
Not for sale in the UK!	753	773	7103 -	7143

Pull-out clothes rod

Pull-out clothes rod 6.8 cm high	
for fitting under constructional shelves in units	
Max. load: 15 kg	
	5000734
52	-

Fitted shelves – behind doors of 2 - 8 Raster units

Fitted shelves – behind doors of 2 - 8 Raster units 1.9 cm thick (2.9 cm thick for			\bigcirc	
105.6 cm width)		for 52.8 cm width	for 70.4 cm width	for 105.6 cm width
Depth: 39.5 cm		for 45.0 cm depth	for 45.0 cm depth	for 45.0 cm depth
	Price gr.	-	-	-

Fitted shelves – behind flaps of 2 - 8 Raster units

Fitted shelves – behind flaps of 2 - 8 Raster units 1.9 cm thick (2.9 cm thick for			\langle	>	
105.6 cm width)		for 52.8 cm width	for 70.4 cm width	for 88.0 cm width	for 105.6 cm width
Depth: 33.5 cm		for 45.0 cm depth			
		1548	1748	1848	11048
	Price gr.	_	-	-	-

Fitted shelves – behind doors of 12 Raster units, 8 Raster units with accent rear wall and accent units

Fitted shelves – behind doors of 12 Raster units,		for 6-8 Raster wall accent unit	for 12 Raster floor accent unit	for 8 Raster units with accent rear wall and 12 Raster units	for 12 Raster units
8 Raster units with accent rear wall and accent units 1.9 cm thick		for 35.2 cm width	for 35.2 cm width	for 52.8 cm width	for 70.4 cm width
Depths: 27.5 cm (for 33.0 cm depth) or 39.5 cm (for 45.0		for 33.0 cm depth	for 45.0 cm depth	for 45.0 cm depth	for 45.0 cm depth
cm depth)		13304	13404	15401	174
	Price gr.				
	!	-	-	-	
		-	-	-	
	iv	-	-	-	-

Lamps

Integrated LED spotlamp Ø 7.1 cm; for fitting in units	2.9 W
LED lamp incl. foot switch. Lamp switch optionally with a radio remote control (against surcharge). Later fitting is not possible.	This product contains a light source of energy efficiency class F. 12 V.
() ()	

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.

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CLOTHES/NICHE HALLWAY UNIT



Lists of versions

Version no.	Wardrobe outer carcase and front	Price group	Version no.	Wardrobe interior carcase	Version no.	Niche compartment
1058 0299 1685 2208 2205 1002 1696 2200 1260 1529	Pure white lacquer White lacquer Grey lacquer Silk grey lacquer High-gloss pure white lacquer High-gloss white lacquer High-gloss grey lacquer High-gloss silk grey lacquer Natural oak Core walnut		0299 1685	White lacquer Grey lacquer	1260 1529	Natural oak Core walnut

Changing versions: With the hinge-door wardrobes and the functional hinge-door wardrobes you can choose the carcase and the front in a different version. Please state this clearly in the order. When versions from different price groups are exchanged, the higher price group is always charged.

Fabric no.	Seat upholstery
S451	Artificial leather with structure white
S453	Artificial leather with structure taupe
S455	Artificial leather with structure brown grey

Material identification artificial leather with

top: 100% polyurethane, below: 41% leather, 39% polyethylene, 20% cotton

Handle versions for hinge-doors

Handle 057 / 058 Handle 058	Handle 011	Handle 063 / 064	Handle 046 / 047	Handle 014 / 015	Handle 012	Handle 029 / 030	Handle 048 / 049	Handle 026 / 013	Handle 031	Handle 052 / 060
= standard handle Height: 5.6 cm	Handle height: 24.0 cm	Handle height: 5.6 cm	Handle height: 6.3 cm	Handle height: 24.8 cm	Handle height: 24.9 cm matching version	Handle height: 77.0 cm	Handle height: 114.0 cm	Handle height: 114.9 cm	Handle height: 175.8 cm matching version	Handle height = door height
High-gloss chrome	Matt chrome	White lacquer	High-gloss chrome	High-gloss chrome	Matt chrome/ Wood/lacquer version	High-gloss chrome	High-gloss chrome	High-gloss chrome	Wood/lacquer version	High-gloss chrome
057	011	063	047	014	012	029	049	026	031	052
Matt chrome		Grey lacquer	Matt chrome	Matt chrome		Matt chrome	Matt chrome	Aluminium colour		Matt chrome
058		064	046	015		030	048	013		060
without surcharge	without surcharge	without surcharge	without surcharge	without surcharge	without surcharge	Surcharge per handle: -	Surcharge per handle: -	Surcharge per handle: -	Surcharge per handle: -	Surcharge per handle: -
in the order. Har	ndles for high-glo	oss lacquer front	s are in matt lac		hing colour. With	and the desired w the functional h				

Maximum loads

Max. loads:

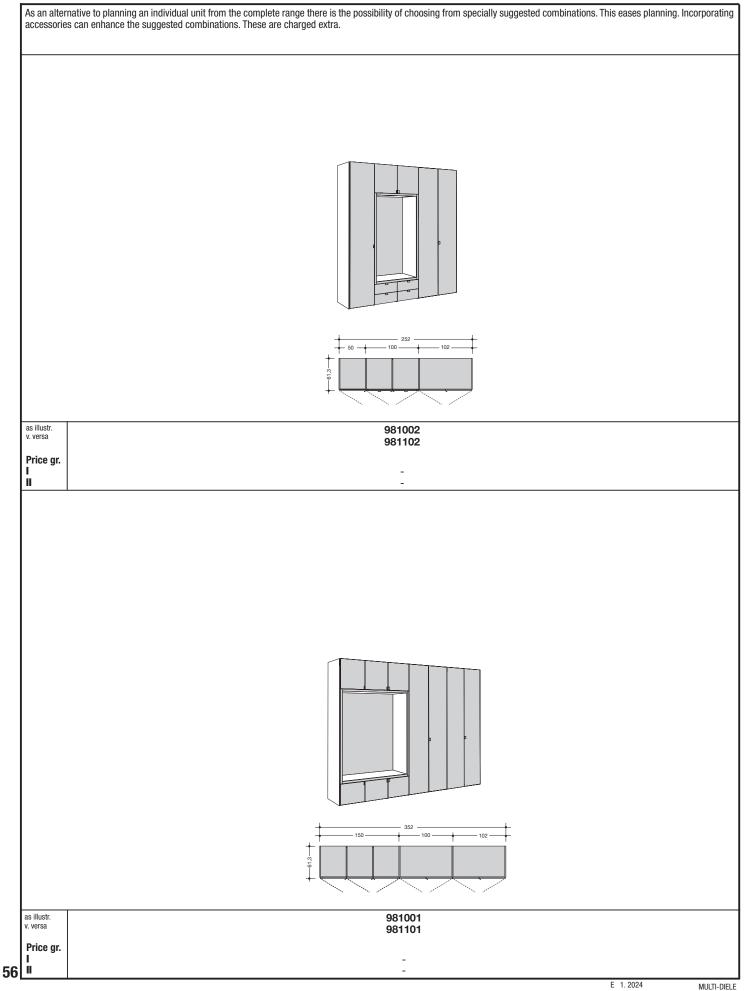
Max. load of wooden shelves (up to 58 cm width): 35 kg Max. load of wooden shelves (between 58 and 98 cm width): 30 kg Max. load of wooden shelves (from 98 cm width) as well as drawers: 25 kg

Max. load of units when used as a seat accommodation: 110 kg for floor units.

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 motar a care of the materials (because the the screen by materials table) and the material table to table. 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.

Suggested combinations



(Functional) Hinge-door wardrobes

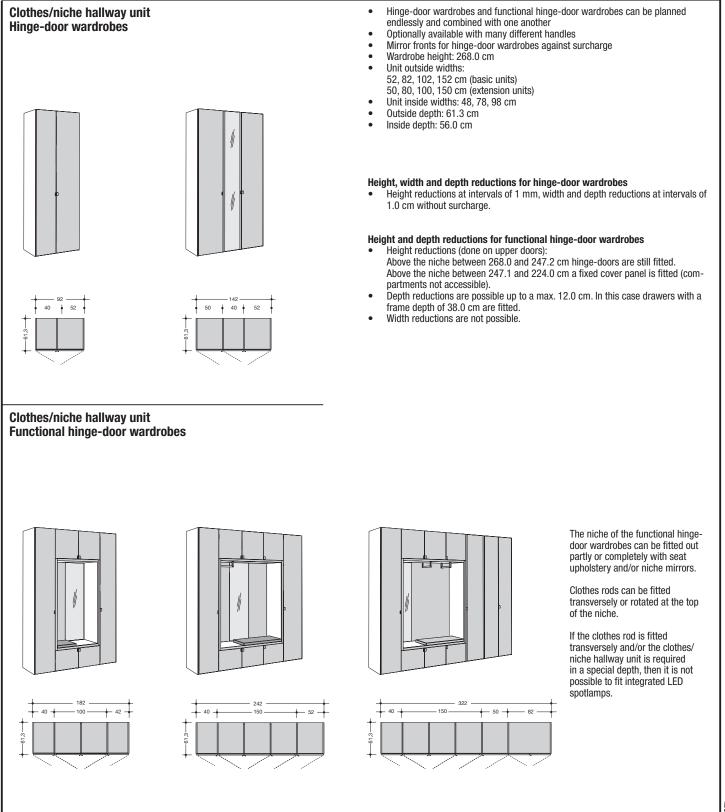
Notes on planning wardrobes according to the endless assembly principle

(Functional) Hinge-door wardrobes can be planned endlessly and combined with one another. Due to the various element widths one can create many total wardrobe widths. In this way the available floor space can be exploited to the full. For each wardrobe combination, the first element on the left is considered to be the basic unit, incorporating both outer side-sections. One can only include one basic unit in each combination. When adding on extension units, the right-hand side-section of the basic unit is employed as the end side-section of the complete combination. In the case of single-door (functional) hinge-door units one can choose between left- and right-hand hinges. The graphics shown below give you an excerpt from our wardrobe assortment.

Standard interior fittings per unit: 2 fitted shelves. 1 clothes rod.

Wardrobe interior fittings optionally in white lacquer (standard) or grey lacquer. Please state in the order!

Wardrobe examples for (functional) hinge-door wardrobes



MULTI-DIELE

E 1,2024

Clothes/niche hallway unit

MULTI-DIELE

Hinge-door wardrobes					Height: 268.0 cm Width: see table Depth: 61.3 cm	
Basic units with 2 outer side-sections (each 2 cm thick) For each wardrobe combination, the first element on t considered to be the basic unit, incorporating both out	he left is		Extension units with 1 cen partition (2 cm thick)	tre		Surcharge for mirror Each wardrobe door can be optionally fit- ted with a mirror for
sections. One can only include one basic unit in each or When adding on extension units, the right-hand side-s employed as the end side-section.	combination.					which a surcharge is made.
Single-door unit, left or right, 42 cm wide			Single-door unit, left or right, 40 cm wide			
	Price gr. I	A03011 L A03012 R - -	+40+ + * * * * * *	Price gr. I	A01011 L A01012 R - -	
Single-door unit, left or right, 52 cm wide			Single-door unit, left or right, 50 cm wide			
+ 52+ + 52+ * 2 * 2 * 2 * 2 * 2	Price gr. I	A3011 L A3012 R -	+ 50 + • • • • • • • • • • • • • • • • • • •	Price gr.	A1011 L A1012 R -	Please mark exactly in the front sketch or state in the order (from the left) which hinge-doors are to be fitted with a mirror. Surcharge for mirror per hinge-door:
Twin-door unit, 82 cm wide	11	-	Twin-door unit, 80 cm wide		-	-
	Price gr. I	A0302 -	+ 80 + 61 + 61 + 61 + 61 + 61 + 61 + 61 + 6	Price gr.	A0102 -	
Twin-door unit, 102 cm wide	II	-	Twin-door unit, 100 cm wide		-	
	Price gr. I II	A302		Price gr. I II	A102 - -	

58

For each project please remember to leave a 2.0 cm gap to the ceiling and at the side for assembly!

MULTI-DIELE

Functional hinge-door wardro	bes					Height: 268.0 cm Width: see table Depth: 61.3 cm	
Basic units with 2 outer side-sections (each 2 cm thick) For each wardrobe combination, the first element on the left is considered to be the basic unit, incorporating both outer side- sections. One can only include one basic unit in each combination. When adding on extension units, the right-hand side-section is employed as the end side-section.		above and below niche: doors	above niche: doors below niche: drawers	Extension units with 1 cent partition (2 cm thick)	tre	above and below niche: doors	above niche: doors below niche: drawers
Single-door unit, left or right, 52 cm wide				Single-door unit, left or right, 50 cm wide			
Hlustration: Door below niche	Price gr. I	A3171 L A3172 R - -	A3181 L A3182 R - -	+ 50 + + cc + cc + F + F + F + F + F + F + F + F + F + F	Price gr. I	A1171 L A1172 R - -	A1181 L A1182 R - -
Twin-door unit, 102 cm wide				Twin-door unit, 100 cm wide			
$ \begin{array}{c} \hline \\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Price gr.	A327 -	A328 -		Price gr.	A127 -	A128 -
Triple-door unit, 152 cm wide		-	-	Triple-door unit, 150 cm wide		-	-
Hustration: Doors below niche	as illustr. v. versa	A3371 A3372	A3381 A3382		as illustr. v. versa	A1371 A1372	A1381 A1382

MULTI-DIELE

E 1.2024

Price gr.

-

| || Price gr.

-

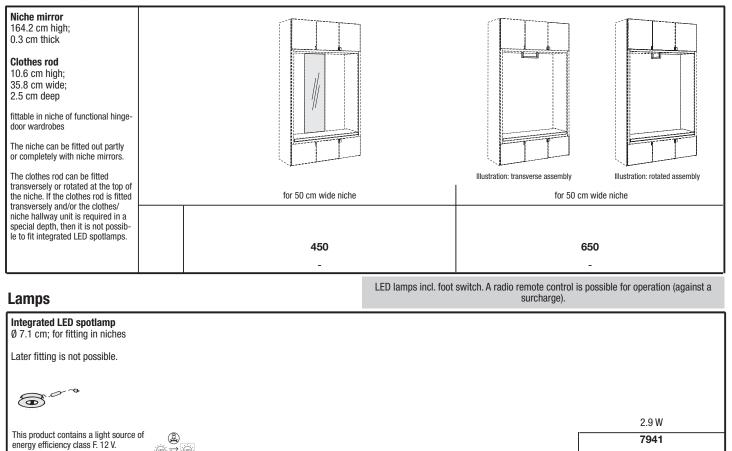
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| || -

Seat upholsterv

Seat upholstery 5.0 cm high; 44.0 cm deep			
fittable in niche of functional hinge-door wardrobes			
The niche can be fitted out partly or completely with seat upholstery.			
Material identification: see range introduction page			
Not for sale in the UK!			· · · · · · · · · · · · · · · · · · ·
	for 50 cm wide niche (40.8 cm wide)	for 100 cm wide niche (90.8 cm wide)	for 150 cm wide niche (139.8 cm wide)
	350	3100	3150

Niche mirror, clothes rod



Radio remote control with change of colour temperature

 $\widetilde{\mathrm{red}} \xrightarrow{\sim} \widetilde{\mathrm{red}}$

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.

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E 1,2024

		for wardrobe inside widths	Type no.	
Fitted shelf 2.3 cm thick		38 cm 48 cm 78 cm 98 cm	79002 79003 79004 79006	- - -
Extendable fitted shelf 7.2 cm high		48 cm 78 cm 98 cm	79403 79404 79406	- - -
Surcharge for extendable fitted shelf in special width			99910	-
Illuminated LED shelf 2.9 cm thick; with LED-lamp; with automatic switch and motion detector This product contains a light source of energy efficiency class F. 12 V.	3.4 W 4.3 W 7.2 W 9.0 W	38 cm 48 cm 78 cm 98 cm	79332 79333 79334 79336	- - -
Presentation shelf 2.3 cm thick; with extra slat on the front rim, 6.0 cm high Fitted height: approx. 17.5 cm when fitted at an angle		48 cm 78 cm 98 cm	79503 79504 79506	- - -
Protective mat of silver-coloured plastic; for presentation shelves		48 cm 78 cm 98 cm	79563 79564 79566	- - -
Clothes rod chrome, uniform tubular metal with two supports		38 cm 48 cm 78 cm 98 cm	79012 79013 79014 79016	- - -
Inside mirror fitted on the inner side of 268.0 cm high and 50 cm wide hinge-doors Please state clearly in the order which hinge-doors are to be fitted with an in	side mirror.		79154	-

	for wardrobe inside widths	Type no.	
Centre partition kit for wardrobes with unit inside widths of 78 and 98 cm, consisting of: 1 centre partition (153.0 cm high); 2 constructional shelves 48 cm wide (fitted optionally left or right) for 78 cm width: 48 cm wide compartment with 2 constructional shelves; 28 cm open compartment for 98 cm width: 48 cm wide compartment with 2 constructional shelves; 48 cm open compartment Additional extras: 48 cm wide fitted shelves, clothes rods and sets		79130	-
Clothes lift Twin-arm, aluminium-coloured, swing-out clothes rod with brake mechanism Max. load: 10 kg	78 cm 98 cm	79184 79186	- -

ked, the cover shelf of the	lete unit consisting of top cover shelf, block sides and different drawe e bottom set of drawers is omitted and can be deducted from the price g the units as stand-alone units at one side. If 2 sets of drawers are fil ories: see page 65!	e. A cover for a set of drawers	for wardrobe inside widths	Туре по.	
	Set 1 1 drawer with wooden front	Total height: 21.5 cm	48 cm 78 cm 98 cm	60013 60014 60016	- - -
	Set 2 1 drawer with glass front	Total height: 21.5 cm	48 cm 78 cm 98 cm	60023 60024 60026	- - -
	Set 3 1 shoe drawer	Total height: 40.7 cm	78 cm 98 cm	60034 60036	- -
	Set 4 2 drawers with wooden front	Total height: 40.7 cm	48 cm 78 cm 98 cm	60043 60044 60046	- - -
	Set 5 1 drawer with glass front 1 drawer with wooden front	Total height: 40.7 cm	48 cm 78 cm 98 cm	60053 60054 60056	- - -
	Set 6 2 drawers with glass front	Total height: 40.7 cm	48 cm 78 cm 98 cm	60063 60064 60066	- - -

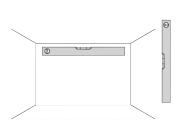
Set 7 3 drawers with wooden front Total height: 59.9 cm 48 cm 78 cm 98 cm 60073 60074 60076 Set 8 Set 8 Tutk sidt 48 cm 60083	
Sot 8 (8 cm 60083	
Jet 6 1 drawer with glass front Total height: 78 cm 60084 2 drawers with wooden front 59.9 cm 98 cm 60086	
Set 9 2 drawers with glass front 1 drawer with wooden frontTotal height: 59.9 cm48 cm 78 cm 98 cm60093 60094 60096	
Set 10 1 drawer with wooden front 1 shoe drawerTotal height: 59.9 cm78 cm 98 cm60104 60106	-
Set 11 4 drawers with wooden front Total height: 78 cm 98 cm 48 cm 60113 60114 98 cm 60113 60114 60116	- - -
Set 12 1 drawer with glass front 3 drawers with wooden front 1 drawer with glass front 1 drawer w	

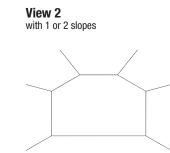
Accessories The drawers in the sets of drawers can be fitted with drawer compartments.				Type no.	
	Drawer compartment A We recommend only fitting these compartments in drawers with glass fronts. 5.6 cm high Number of compartments for 48 cm width: 12 for 78 cm width: 24 for 98 cm width: 32		48 cm 78 cm 98 cm	49283 49284 49286	- - -
	Drawer compartment B We recommend only fitting these compartments in drawers with 5.6 cm high Number of compartments for 48 cm width: 6 for 78 cm width: 15 for 98 cm width: 15	ommend only fitting these compartments in drawers with glass fronts. high of compartments n width: 6 n width: 15		49293 49294 49296	- -
		for 1 Raster height	48 cm 78 cm 98 cm	40413 40414 40416	- - -
	Cover for sets of drawers		48 cm 78 cm 98 cm	40423 40424 40426	- - -
			48 cm 78 cm 98 cm	40433 40434 40436	- - -
		for 4 Raster height	48 cm 78 cm 98 cm	40443 40444 40446	- - -

Technical notes on clothes/niche hallway unit

If the on-site situation has been clarified (also see the following page), the required dimensions must be calculated. The situation/view is the key here.

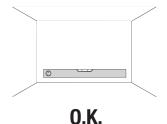






1.) Floor

Example 1 Floor absolutely horizontal = everything 0.K.



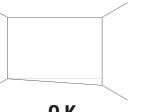
Example 2

Example 5

Floor (with absolutely horizontal ceiling) has max. 8 mm height difference per metre length = everything 0.K.

Example 3

Floor has more than 8 mm height difference per metre length = this difference must be equalised effectively on-site. If both the floor and ceiling betray differences in height, the sum of these height differences per metre length must not exceed 8 mm.



0.K.

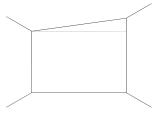
Ceiling (with absolutely horizontal floor) has max.

8 mm height difference per metre length = everything 0.K.

O.K.

Not O.K.

Example 6 Ceiling has more than 8 mm height difference per metre length = this difference must be equalised effectively on-site. If both the floor and ceiling betray differences in height, the sum of these height differences per metre length must not exceed 8 mm.

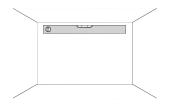


Difference must be balanced effectively on-site.

Not O.K. Difference must be balanced effectively on-site (e.g. with panel material; see here the following double page).



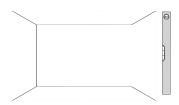
Example 4 Ceiling absolutely horizontal = everything 0.K.



O.K.

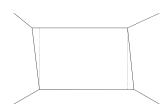
3.) Walls

Example 7 Walls absolutely vertical = everything 0.K.

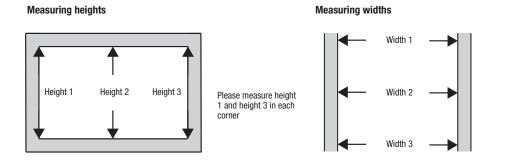


0.K.

Example 8 Walls are not vertical = this difference must be equalised effectively on-site.

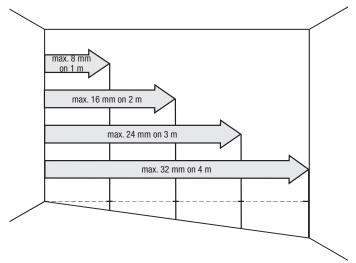


Not O.K. Difference must be balanced effectively on-site (e.g. with panel material; see here the following double page).



Please state all measurements in millimetres. Warm corners must be straightened on-site before measuring. Please always check all walls for quality and to see if they are exactly straight.

Maximum tolerances



The on-site situation must be checked before you can calculate the individual sizes of the furniture units.

1.) Floor

The floor must be checked to see if it is horizontal using a spirit level. An absolutely horizontal floor (see example 1) is best. The MULTI-DIELE clothes/niche hallway unit, however, will permit height differences in the floor of a **maximum 8 mm per 1 m length** (i.e. 16 mm for a max. width of 2 m, 24 mm for a max. width of 3 m, etc.; see example 2). The various maximum tolerances cannot be added up.

If the maximum tolerance value of 8 mm per 1 m length is exceeded (see example 3), this difference must be equalised suitably on-site.

2.) Ceiling

The ceiling must be checked to see if it is horizontal using a spirit level. An absolutely horizontal ceiling (see example 4) is best. The MULTI-DIELE clothes/niche hallway unit, however, will permit height differences in the ceiling of a **maximum 8 mm per 1 m length** (i.e. 16 mm for a max. width of 2 m, 24 mm for a max. width of 3 m, etc.; see example 5). The various maximum tolerances cannot be added up.

If the maximum tolerance value of 8 mm per 1 m length is exceeded (see example 6), this difference must be equalised suitably on-site.

3.) Walls

The walls must be checked to see if they are vertical using a spirit level. The walls must be absolutely vertical (see example 7). If they are not (see example 8), this difference must be equalised suitably on-site.

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.

Radio remote control with change of colour temperature

also available as an alternative, which is charge button. The colour temperature of all 4 channe kelvin). If warm white is required, a radio remo The radio remote control consists of one trans	ged extra. Several lamps can be operated with ea els can be set to any level from cold white (appro ote control must be ordered. It is also possible to	D lamps is cold white if a foot switch is used. A 4-ch ach of the 4 channels. All 4 channels can be dimmed ix. 6500 kelvin = the basic setting of the LED lamps) which all channels on and off simultaneously with the required because of the arrangement of the units, the e control is used.	separately at the push of a to warm white (approx. 2700 he "all on" or "all off" buttons.
 The following points must be noted with th The receiver must be positioned behind a reater that wattage power of all lamps include 4 channels = 4 light groups 1 light group = x lights All lamps within a light group can be dimmerater that change of the colour temperature takes The radio remote control is not suitable for e Please be sure to note the operating and provide the superature takes 	ar wall or under plinth shelves (at least 20 mm s d per receiver must not exceed 30 W. d to the same brightness. place for all lamps in all light groups. quipment operating on 110 V.	pace required under plinth shelves).	
4-cha	annel radio remote control with change of col	or temperature	
Light	colour warmer		
	colour colder		
	nel 1 to 4		
		4-channel radio remote control with change of color temperature	
All off			
hülsta 🖗 🛛 All on		Туре	2119 -

Examples of use (schematic diagrams)

Example 1

Lights inside a unit

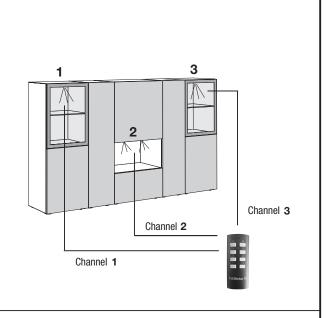
Channel 1 operates (and dims) all the lights in light group 1, i.e. the LED spotlamp in the left cabinet

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 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

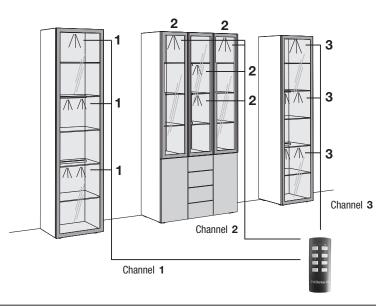
Channel 1 operates (and dims) all the lights in light group 1, i.e. the LED spotlamp and the LED light panels in the left cabinet

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 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

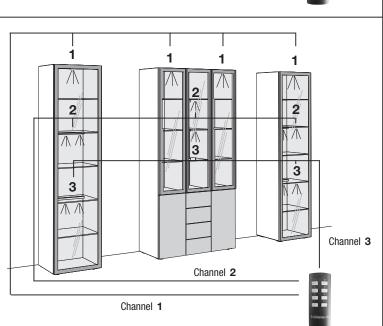
Channel 1 operates (and dims) all the lights in light group 1, i.e. the LED spotlamps in the left, centre and right cabinet

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

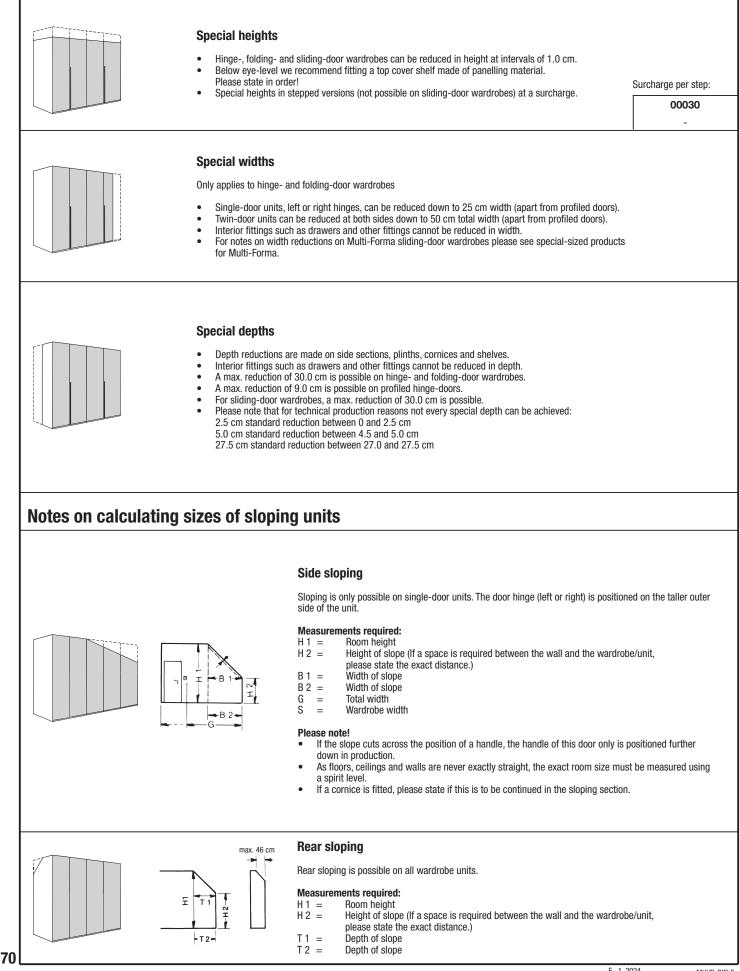
Channel 3 operates (and dims) all the lights in light group 3, i.e. the bottom LED light panels in the left, centre and right cabinet

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.



Special heights, special widths, special depths



Special-sized products

-		
Sp	ecial	articles

Special heights: Hinge-door	- Wood/high-gloss lacquer	0003	without surcharge	Wardrobe doors are also available as separate units and a	are charged as	follows:
Hinge-door	- Mirror	00031	without surcharge		ning 1-door hii	nge-door
still fitted. Above the niche between 247.1 and 224.0 cm a fixed cover panel is fitted (compartments not accessible).			For 1 sliding-door including mechanism: 35% of the twin-door sliding-door wardrobe			
				For door superstructures, type 100 (max. 98 cm wide, only wardrobes): 100% of twin-door hinge-door extension unit		between
Special widths: for single-door unit for single-door unit for twin-door unit for twin-door unit	- Wood/high-gloss lacquer - Mirror - Wood/high-gloss lacquer - Mirror	0005 00051 0006 00061	without surcharge without surcharge without surcharge without surcharge	Panels for side and top covering of fitted wardrobes (support construction and fitting materials must be		
Special widths are not	possible for functional hinge-do	oor wardrobes.		For veneered/lacquered versions (max. 268.0 cm long, 2.0 cm thick)	max. 59.0 cm	wide,
When ordering extra fitt Size reduction per fitteor Size reduction per cloth		9991 9992		 Basis charge per order: + price per m² - lacquer + price per m² - veneer Veneer match with fronts can not be guaranteed. 	9901 990 990	- -
Special depths: per unit		0007	without surcharge	Euge veneer	9902	
When ordering extra fitted Size reduction per fitted		9993	without surcharge	for veneered/lacquered versions per m. length	9902	-
Functional hinge-door units Depth reduced by 12 cm00071-		-	165° hinges Wardrobe doors can also be fitted with 165° hinges against a surcharge (only possible on plain, straight hinge-doors). Please mark the doors clearly in the order! Note: Doors with 165° hinges do not have a door cushioning system.			
Side sloping: Surcharge per unit		99941	-		ng system.	
Side sloping is not poss	ible for functional hinge-door v	vardrobes.		Surcharge for 165° hinges per hinge-door:	180	-
Rear sloping: Surcharge per unit		99912	-	Individual special-sized products If the special-sized product that you require is so unusual	that it cannot I	be illustrated
Rear sloping of functional hinge-door wardrobes on request.		with the many special sized products that we already pro- will quote you the price using a 33 unit type factor. In your the relevant enquiry number and the 33 unit type factor si	r order please s			
More special products are possible. Please get in touch with your customer advisor.				33		_
				Special colours; Note on "Blue Angel" / Emissions lab	el of DGM	
				Special colours All the hülsta lacquer colours are possible for nearly all the Availability and prices on request.	e hülsta ranges	S.

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 concel met in all cases!

Special-sized products are possible on request. 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).

Basic price per order + price per m ² lacquer or veneer Veneer match with fronts can not be guaranteed.	9901 990	-

Rim veneer

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

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.

33	-
55	-

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 adju accel 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.

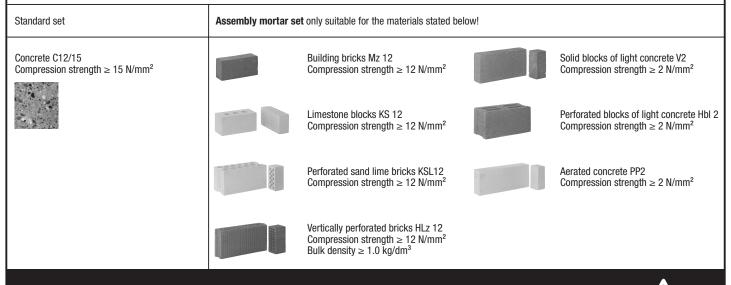
Assembly may only be carried out by a qualified fitter under careful observation of the assembly instructions.

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:



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 = 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 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

hülsta MULTI-DIELE

Stand: E 1.2024

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