

now!
by hülsta

TIME



7/23
E

www.now.huelsta.com

now! time

now! time fulfils many wishes simultaneously: a clean-lined yet versatile design is part of the now! time concept. The glass cabinet featuring the characteristic C-shape as well as the TV unit and modular units are just as good at concealing and storing as they are at setting the scene.

Lists of versions

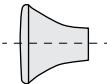

Versions Carcase

White lacquer
Silk grey lacquer
Natural oak
Core walnut

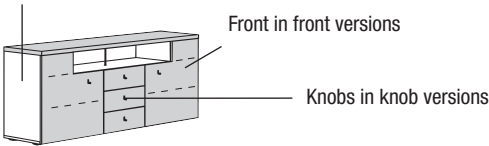
Versions Front

White lacquer	High-gloss white lacquer
Silk grey lacquer	High-gloss silk grey lacquer
Natural oak	
Core walnut	

Versions Knobs

<p>Knob 010</p> 	<p>Knob 006</p> 
<p>Stainless steel look (standard)</p> <p>Metal black</p>	<p>Stainless steel look</p> <p>White lacquer</p> <p>Silk grey lacquer</p> <p>Natural oak</p> <p>Core walnut</p>

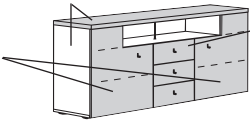
Carcase in carcase versions



With the doors and drawers you can choose between different knob versions. If no details of the knob version are stated in the order, knob 010 in stainless steel look is supplied as standard.

Changing versions:
In now! time colour combinations within individual units are possible.
In this case please state the versions clearly and separately in the order!
Please state all the versions clearly in the order!

Example:



- Please note:** Side-panel system, carcasses and low-boards cannot be fitted as room divider.
- hülsta-SoftFlow:** All drawers with auto pull-in feature with brake as fully pull-out units
- hülsta-MagicClose:** All wooden hinge-doors with hülsta-MagicClose (gentle closing)
- Since 1996, we are entitled to label all of our modular furniture and base frames with the strictly regulated "Blue Angel", which awards products that are low in emissions and especially environmentally friendly.



Please be sure to see the “now! general” chapter on the following subjects:

- Important notes on including lighting
- Remote control unit for LED lamps
- IR repeater set for lowboards
- Cable aperture assembly set
- Flatscreen TV sizes overview
- Flap hinge
- Wall units
- Maximum loads
- Quality of walls / assembly instructions

now! time
by hülsta

● ● ● made in germany

Planning notes

Planning lowboards / sideboards / wall units

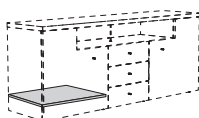
Planning step 1



Choice of unit

Note:
Please state all the versions clearly in the order (see here the information on the previous page).

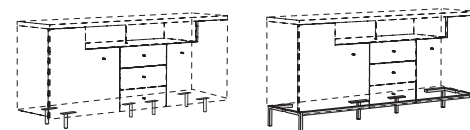
Planning step 2



Choice of optional accessories

such as:
- Fitted shelf for sideboard
- Knobs in a different version

Planning step 3

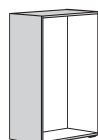


Choice of optional legs / optional metal substructure for low- and sideboards

One set of 6 legs is required for sideboards as well as for 170 and 190 cm wide lowboards, for 120 and 140 cm wide lowboards one set of 5 legs.

Planning single units

Planning step 1



Choice of carcass in the required version

Planning step 2



Choice of interior fittings in the required version such as:

Fitted wooden shelves, fitted glass shelves, constructional shelves, accessories such as LED light strip

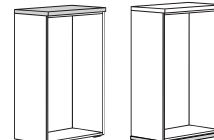
Planning step 3



Choice of front(s) in the required version such as:

Doors, drawers, open compartments, knobs in a different version

Planning step 4

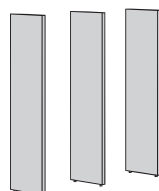


Choice of cover and plinth shelf in the required version

Note:
Cover shelves for carcasses up to 10R height are absolutely essential and must be ordered separately. Plinth shelves can optionally be planned.

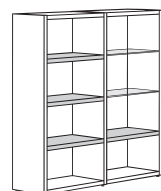
Planning side-panel combinations

Planning step 1



Choice of side-panels in the required number as well as in the required version and height

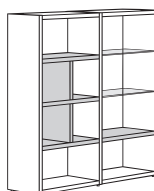
Planning step 2



Choice of shelves and niche rear walls in the required number as well as in the required version and width

Please note: Only fitted shelves of glass or wood can be fitted in combination with a niche rear wall.

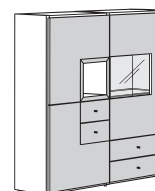
Planning step 3



Choice of optional partitions in the required version

Please note: Partitions can only be fitted on wooden shelves. Partitions are essential if sliding-doors are fitted in front of a 136.6 cm wide wooden shelf.

Planning step 4



Choice of front(s) in the required version such as:

Doors, sliding-doors, flaps, drawers, open compartments, knobs in a different version

Versions
Carcase

White lacquer
 Silk grey lacquer
 Natural oak
 Core walnut

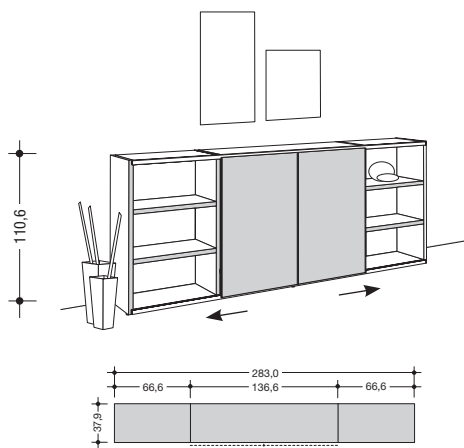
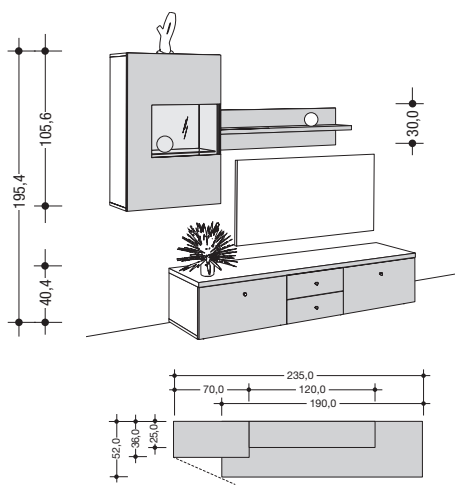
Versions
Front

White lacquer
 Silk grey lacquer
 Natural oak
 Core walnut

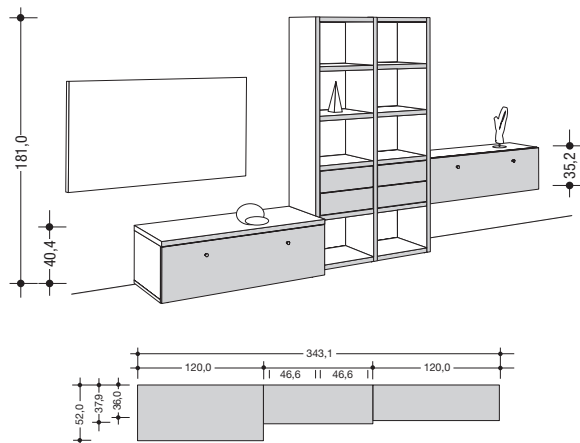
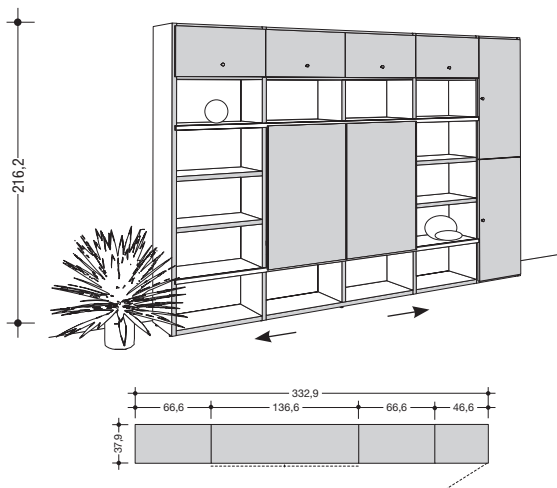
High-gloss white lacquer
 High-gloss silk grey lacquer

Special combinations

Special combinations are arrangements that are reduced in price. This price advantage is only available when the arrangement is ordered exactly as described. The special combinations can be enhanced by including accessories. These are charged extra.



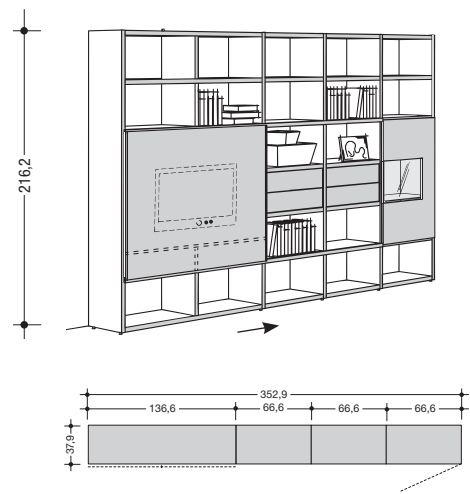
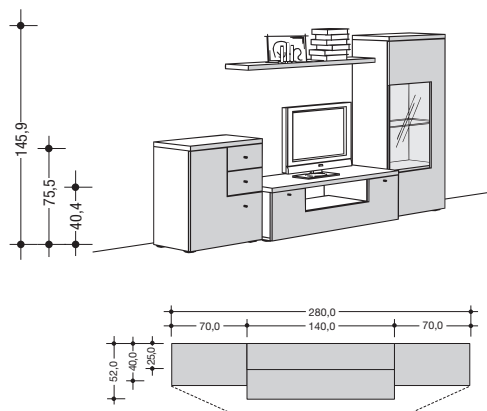
Article	Special combination as illustr. / vice versa	Special combination
Order no.	990030 / 991030	990031



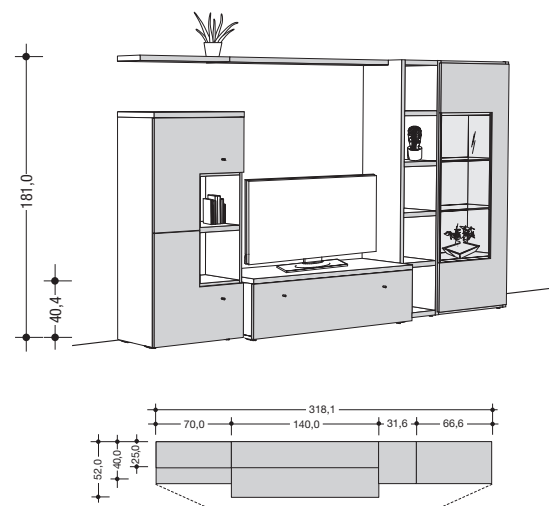
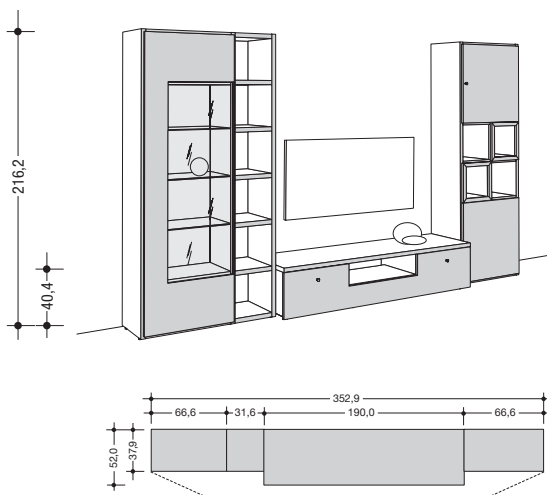
Article	Special combination as illustr. / vice versa	Special combination
Order no.	990032 / 991032	990033 / 991033

Special combinations

Special combinations are arrangements that are reduced in price. This price advantage is only available when the arrangement is ordered exactly as described. The special combinations can be enhanced by including accessories. These are charged extra.



Article	Special combination as illustr. / vice versa	Special combination as illustr. / vice versa
Order no.	990006 / 991006	990013 / 991013



Article	Special combination as illustr. / vice versa	Special combination as illustr. / vice versa
Order no.	990010 / 991010	990009 / 991009

Versions
Carcase

White lacquer
 Silk grey lacquer
 Natural oak
 Core walnut

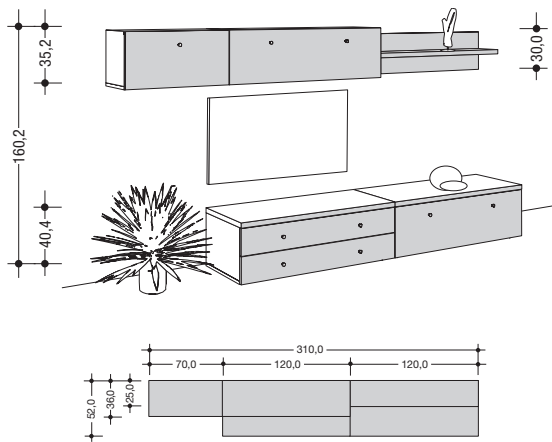
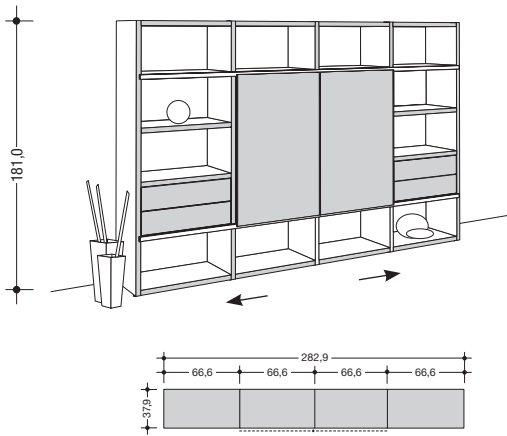
Versions
Front

White lacquer
 Silk grey lacquer
 Natural oak
 Core walnut

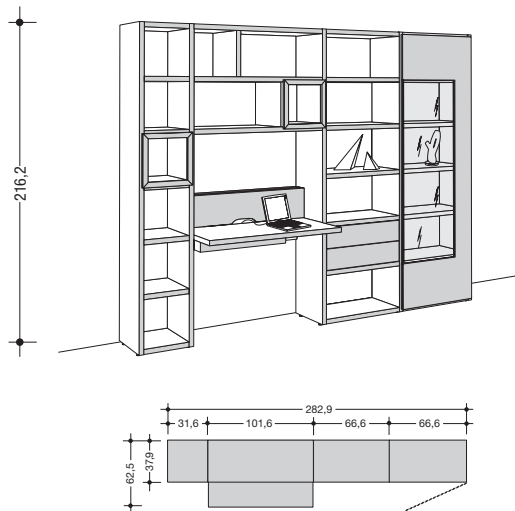
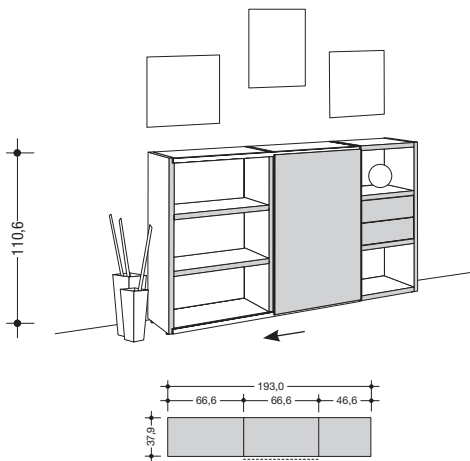
High-gloss white lacquer
 High-gloss silk grey lacquer

Suggested combinations

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



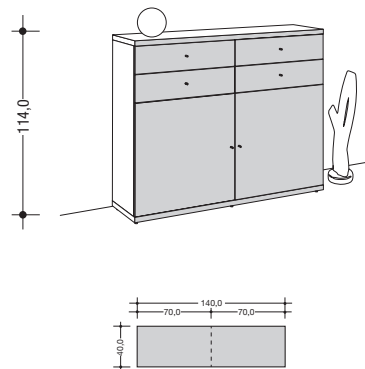
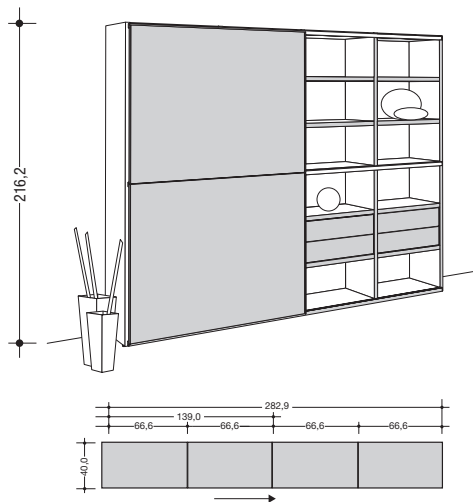
Article	Suggested combination	Suggested combination
Order no.	980030	as illustr. / vice versa 980031 / 981031



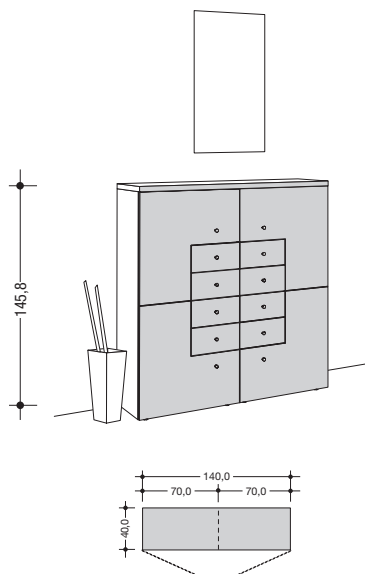
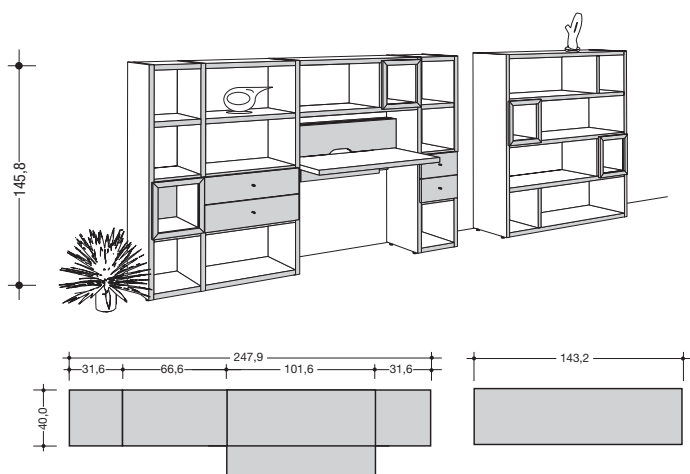
Article	Suggested combination	Suggested combination
Order no.	as illustr. / vice versa 980032 / 981032	as illustr. / vice versa 980033 / 981033

Suggested combinations

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



Article	Suggested combination as illustr. / vice versa	Suggested combination
Order no.	980020 / 981020	980021



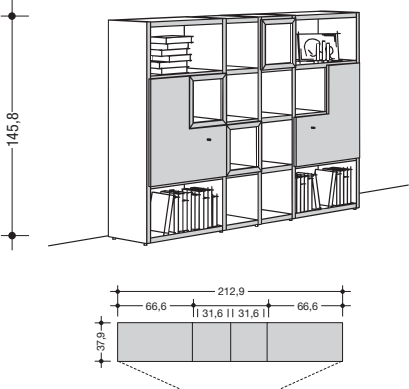
Article	Suggested combination as illustr. / vice versa	Suggested combination
Order no.	980019 / 981019	980006

<div> <div> Versions</div> <div>Carcase</div> </div>	<div> <div> Versions</div> <div>Front</div> </div>	
<div> <div>White lacquer</div> <div>Silk grey lacquer</div> <div>Natural oak</div> <div>Core walnut</div> </div>	<div> <div>White lacquer</div> <div>Silk grey lacquer</div> <div>Natural oak</div> <div>Core walnut</div> </div>	<div> <div>High-gloss white lacquer</div> <div>High-gloss silk grey lacquer</div> </div>

Suggested combinations

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

Article	Suggested combination	Suggested combination	Suggested combination
Order no.	980034	981034	980014
	-	-	-



Article	Suggested combination
Order no.	as illustr. / vice versa 980005 / 981005
	-

Possible arrangements



Versions Carcase	Versions Front
White lacquer Silk grey lacquer Natural oak Core walnut	White lacquer Silk grey lacquer Natural oak Core walnut
	High-gloss white lacquer High-gloss silk grey lacquer

Planning carcases

Carcases

35.2/70.4/105.6 cm high
(37.0/72.2/107.4 cm high
incl. 1.8 cm high legs)

Cover shelves for carcases up to 10R height are absolutely essential and must be ordered separately!
 Cannot be fitted between side-panels. 8 to 12 Raster high and 120 cm wide carcases cannot be used as wall unit.



Article	Carcase 2R		Carcase 4R		Carcase 6R	
H x W x D in cm	35.2 x 50 x 37.9	35.2 x 70 x 37.9	70.4 x 70 x 37.9	70.4 x 120 x 37.9	105.6 x 70 x 37.9	105.6 x 120 x 37.9
Order no.	4052	4072	4074	40124	4076	40126
	-	-	-	-	-	-

Carcases

140.8/176.0/211.2 cm high
(142.6/177.8/213.0 cm high
incl. 1.8 cm high legs)

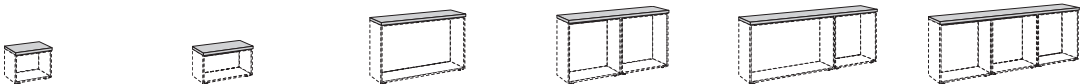
Cover shelves for carcases up to 10R height are absolutely essential and must be ordered separately!
 Cannot be fitted between side-panels. 8 to 12 Raster high and 120 cm wide carcases cannot be used as wall unit.



Article	Carcase 8R	Carcase 10R	Carcase 12R
H x W x D in cm	140.8 x 70 x 37.9	176 x 70 x 37.9	211.2 x 70 x 37.9
Order no.	4078	40701	40702
	-	-	-

Cover shelves

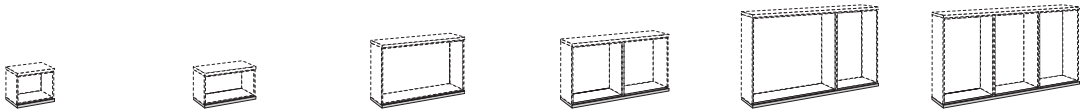
Cover shelves for carcases up to 10R height are absolutely essential and must be ordered separately.
 They are fittable in 140 to 210 cm width as full-length cover shelves.



Article	Cover shelf					
H x W x D in cm	3.3 x 50 x 40	3.3 x 70 x 40	3.3 x 120 x 40	3.3 x 140 x 40	3.3 x 190 x 40	3.3 x 210 x 40
Order no.	4050	4070	4001	4041	4009	4021
	-	-	-	-	-	-

Plinth shelves

(Full-length) Plinth shelves can optionally be planned.



Article	Plinth shelf					
H x W x D in cm	3.3 x 50 x 40	3.3 x 70 x 40	3.3 x 120 x 40	3.3 x 140 x 40	3.3 x 190 x 40	3.3 x 210 x 40
Order no.	4850	4870	4801	4841	4809	4821
	-	-	-	-	-	-

Carcase accessories

Necessary for wall assembly of 50 cm wide 2 Raster carcase

Necessary for wall assembly of 70 cm wide 2, 4 and 6 Raster carcases

Clear glass



Article	Wooden shelf		Glass shelf	Constructional shelf		Partition	Wall bracket	
H x W x D in cm	2.0 x 66.6 x 35.9	3.0 x 116.6 x 35.9	0.6 x 66.6 x 34.8	3.3 x 66.6 x 35.9	3.3 x 116.6 x 35.9	31.9 x 3.3 x 35.9	40050	40000
Order no.	4060	4020	40800	4092	4093	4097	-	-
	-	-	-	-	-	-	-	-

Drawers for carcasses

Can be fitted in combination
with constructional shelf and
centre partition



Article	Drawer 1R			
H x W x D in cm	17.3 x 34.7 x 36	17.3 x 49.7 x 36	17.3 x 69.7 x 36	17.3 x 119.7 x 36
Order no.	4130	4150	4170	41120
	-	-	-	-

Drawers, flap for carcasses



Article	Drawer 2R		Flap 2R	
H x W x D in cm	34.9 x 69.7 x 36	34.9 x 119.7 x 36	34.9 x 69.7 x 2	
			Flap hinge at bottom	Flap hinge at top
Order no.	4270	42120	4574	4575
	-	-	-	-

Doors for carcasses

Can be fitted in combination with constructional shelf and centre partition



Article	Angled door 4R				Door 4R	Door 6R
H x W x D in cm	70.1 x 69.7 x 2				70.1 x 69.7 x 2	105.3 x 69.7 x 2
	4284	4286	4285	4287	42741 L / 42742 R	42761 L / 42762 R
Order no.	-	-	-	-	-	-

Doors for carcasses

Door with clear glass panel



Article	Door 6R	Door 8R	Door 10R	Door 12R
H x W x D in cm	105.3 x 69.7 x 2	140.5 x 69.7 x 2	175.7 x 69.7 x 2	210.9 x 69.7 x 2
	as illustr. / vice versa	as illustr. / vice versa	as illustr. / vice versa	as illustr. / vice versa
Order no.	43761 L / 43762 R	43781 L / 43782 R	43701 L / 43702 R	43721 L / 43722 R
	-	-	-	-

Lamps, open compartment

LED light panel; fitted in 4 to 12 Raster
carcasses; incl. foot switch and pre-
liminary transformer

LED glass rim lamp;
incl. foot switch and preliminary transformer

Can be fitted in combination with
constructional shelf; cannot be
fitted in 32 cm deep wall units

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



Remote control for LED lamps: Type 3333



5.1 W



2.9 W



Article	LED light panel	LED glass rim lamp	Open compartment
H x W x D in cm	1.9 x 66.6 x 3.0	2.9 x 66.4 x 1.4	34.7 x 34.7 x 37.3
Order no.	40610	40810	4423
	-	-	-

Versions Carcase	Versions Front
White lacquer Silk grey lacquer Natural oak Core walnut	White lacquer Silk grey lacquer Natural oak Core walnut
	High-gloss white lacquer High-gloss silk grey lacquer

Planning side-panels

Side-panels

Heights incl. 1.5 cm high
plinth adjusters

Article	Outer side-panel 6R	Centre side-panel 6R	Outer side-panel 8R	Centre side-panel 8R	Outer side-panel 10R	Centre side-panel 10R	Outer side-panel 12R	Centre side-panel 12R
H x W x D in cm	110.6 x 3.3 x 37.9	110.6 x 3.3 x 37.9	145.8 x 3.3 x 37.9	145.8 x 3.3 x 37.9	181 x 3.3 x 37.9	181 x 3.3 x 37.9	216.2 x 3.3 x 37.9	216.2 x 3.3 x 37.9
Order no.	4416	4446	4418	4448	4410	4440	4411	4441
	-	-	-	-	-	-	-	-

Side-panel accessories

Please note: From a load
of 15 kg partitions must
be fitted down to the
bottom shelf with 136.6
cm wide wooden shelves;
incl. wall bracket

Article	Wooden shelf				
H x W x D in cm	3.3 x 31.6 x 37.9	3.3 x 46.6 x 37.9	3.3 x 66.6 x 37.9	3.3 x 101.6 x 37.9	3.3 x 136.6 x 37.9
Order no.	4463	4465	4464	4466	4461
	-	-	-	-	-

Side-panel accessories

Can only be fitted in front of niche rear
wall

Under the sliding-door partitions must
be fitted down to the bottom shelf with
136.6 cm wide wooden shelves.

Article	Wooden shelf	Glass shelf	Partition	
H x W x D in cm	3.3 x 66.6 x 35.3	0.6 x 66.6 x 34.8	15.9 x 3.3 x 37.9	31.9 x 3.3 x 37.9
Order no.	4460	40800	4452	4402
	-	-	-	-

Drawers, flaps
for side-panels

Can only be fitted between 2 shelves

Behind the 139.7 cm wide flap 2R a partiti-
on must be fitted down to the bottom shelf.

Drawers with hülsta-Push-to-open

Article	Drawer 1R		Drawers 2R		Flap 2R			
H x W x D in cm	13.7 x 46 x 36	13.7 x 66 x 36	31.3 x 46 x 36	31.3 x 66 x 36	34.9 x 69.7 x 2		34.9 x 139.7 x 2	
					Flap hinge at bottom	Flap hinge at top	Flap hinge at bottom	Flap hinge at top
Order no.	4414	4470	4424	4472	4574	4575	4533	4534
	-	-	-	-	-	-	-	-

Drawers, open
compartment
for side-panels

Drawers cannot be fitted in 32 cm deep wall units.

Can be fitted in
combination with
constructional shelf

Can be fitted in combination
with constructional shelf and
partition; cannot be fitted in
32 cm deep wall units

Article	Drawer 1R		Drawer 2R	Open compartment
H x W x D in cm	17.3 x 34.7 x 36	17.3 x 49.7 x 36	34.9 x 69.7 x 36	34.7 x 34.7 x 37.3
Order no.	4130	4150	4170	4270
	-	-	-	-

Doors for side-panels

Can be fitted in combination with partition



Article	Angled door 4R 70.1 x 69.7 x 2				Door 4R 70.1 x 69.7 x 2	Door 6R 105.3 x 49.7 x 2 105.3 x 69.7 x 2	
H x W x D in cm							
Order no.	4284	4286	4285	4287	42741 L / 42742 R	42461 L / 42462 R	42761 L / 42762 R
	-	-	-	-	-	-	-

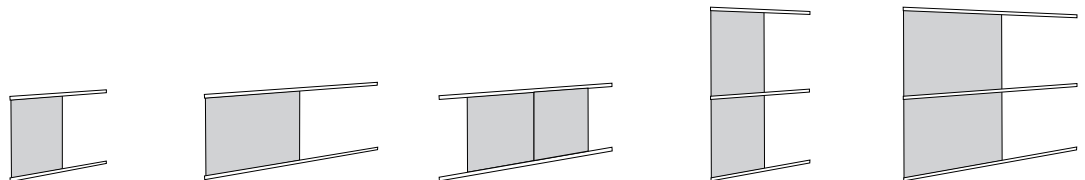
Doors for side-panels

Door with clear glass panel



Article	Door 6R 105.3 x 69.7 x 2 as illustr. / vice versa	Door 8R 140.5 x 69.7 x 2 as illustr. / vice versa	Door 10R 175.7 x 69.7 x 2 as illustr. / vice versa	Door 12R 210.9 x 69.7 x 2 as illustr. / vice versa
Order no.	43761 L / 43762 R	43781 L / 43782 R	43701 L / 43702 R	43721 L / 43722 R
	-	-	-	-

Sliding-doors for side-panels Sliding-doors incl. rails; under the sliding-doors partitions must be fitted down to the bottom shelf with 136.6 cm wide wooden shelves. Min. space required to be able to fit the sliding-doors: 283 cm (for the 139 cm wide sliding-doors) or 143.1 cm (for the 69 cm wide sliding-doors).

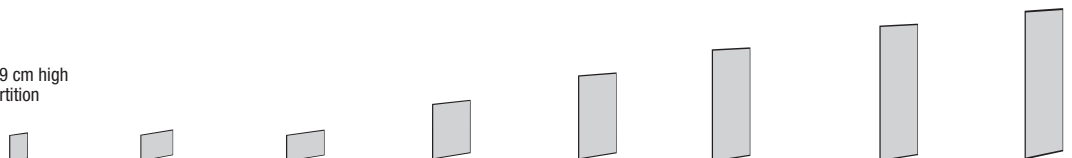


Article	Sliding-door 6R		2 sliding-doors 6R		
H x W x D in cm	105.2 x 69 x 2	105.2 x 139 x 2	105.2 x 139 x 2	210.9 x 69 x 2	210.9 x 139 x 2
Order no.	43607	4386	43614	43127	43813
	-	-	-	-	-

Niche rear walls

Note:
The natural oak and core walnut versions are natural oak and core walnut replicas.

for 31.9 cm high partition



Article	Rear wall 2R			Rear wall 4R	Rear wall 6R	Rear wall 8R	Rear wall 10R	Rear wall 12R
H x W x D in cm	31.5 x 31.2 x 1.1	31.5 x 46.2 x 1.1	31.5 x 66.2 x 1.1	66.7 x 66.2 x 1.1	101.9 x 66.2 x 1.1	137.1 x 66.2 x 1.1	172.3 x 66.2 x 1.1	207.5 x 66.2 x 1.1
Order no.	4483	4484	4482	4474	4476	4478	4473	4471
	-	-	-	-	-	-	-	-

Lamps, desk/working place

LED glass rim lamp; fitted between side-panels with fitted glass shelves; incl. foot switch and preliminary transformer.

LED light panel; fitted between side-panels with fitted shelves; incl. foot switch and preliminary transformer.

Desk/working place for assembly between side-panels; incl. swing-up flap and integrated compartment for cable management

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



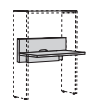
Remote control
for LED lamps:
Type 3333



2.9 W



5.1 W



Article	LED glass rim lamp 2.9 x 66.4 x 1.4	LED light panel 1.9 x 50.0 x 3.0		Desk/working place 39.9 x 101.5 x 62.5
Order no.	40810	40710	40610	4100
	-	-	-	-

Versions Carcase	Versions Front
White lacquer Silk grey lacquer Natural oak Core walnut	White lacquer Silk grey lacquer Natural oak Core walnut
	High-gloss white lacquer High-gloss silk grey lacquer

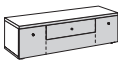
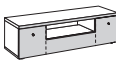
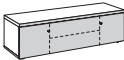
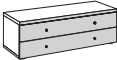
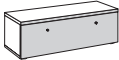
Lowboards, 50.0 cm deep

Lowboards
50.0 cm deep

38.7 cm high (40.5 cm high incl. 1.8 cm high legs)	1 flap	2 drawers	1 flap	1 flap; 1 open compartment	1 flap, 1 drawer
--	--------	-----------	--------	----------------------------	------------------

Usable inside dims. of centre (or outer) compartments: height top/bottom: 17.4/14.0 (or 33.4) cm; width: 69.4 (or 31.5) cm; depth: 45.8 cm

Infrared repeater set
for lowboards:
type 7777 -



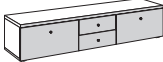
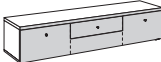
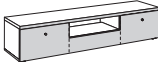
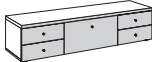
Article	Lowboard				
H x W x D in cm	38.7 x 120 x 50	38.7 x 120 x 50	38.7 x 140 x 50	38.7 x 140 x 50	38.7 x 140 x 50
Order no.	4531	4532	4530	4536	4538
	-	-	-	-	-

Lowboards
50.0 cm deep

38.7 cm high (40.5 cm high incl. 1.8 cm high legs)	4 drawers; 1 flap	1 flap; 1 open compartment	1 flap, 1 drawer	2 drawers; 2 flaps
--	-------------------	----------------------------	------------------	--------------------

Usable inside dims. of centre (or outer) compartments: height top/bottom: 17.4/14.0 (or 33.4) cm; width: 69.4 (or 31.5) cm; depth: 45.8 cm

Infrared repeater set
for lowboards:
type 7777 -



Article	Lowboard			
H x W x D in cm	38.7 x 170 x 50	38.7 x 190 x 50	38.7 x 190 x 50	38.7 x 190 x 50
Order no.	4535	4539	4540	4541
	-	-	-	-

Metal substructure for lowboards

optionally in stainless steel look or black



Article	Metal substructure for lowboards							
H x W x D in cm	13.2 x 120 x 49.8		13.2 x 140 x 49.8		13.2 x 170 x 49.8		13.2 x 190 x 49.8	
	Stainless steel look	black	Stainless steel look	black	Stainless steel look	black	Stainless steel look	black
Order no.	46300	46310	46400	46410	46500	46510	46600	46610
	-	-	-	-	-	-	-	-

Legs for lowboards

Stainless steel	One set of 5 legs is required for 120 and 140 cm wide lowboards.	One set of 6 legs is required for 170 and 190 cm wide lowboards.
-----------------	--	--

Cable aperture

silver-colour	It is possible to fit a cable aperture in the cover shelf of the lowboards. The cable aperture can be made at the rear (not possible above partitions). Please state the required position of the cable aperture clearly in the order!
---------------	--



Article	Legs for lowboards	
	15.2 cm high; Ø 4 cm	
	Set of 5	Set of 6
Order no.	46205	46200
	-	-

Article	Cable aperture
	Ø 8.0 cm
Order no.	N1
	-

Sideboards, 45.0 cm deep

Sideboards 45.0 cm deep

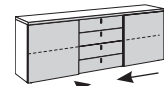
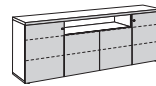
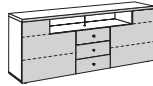
73.7 cm high (75.5 cm high
incl. 1.8 cm high legs)

2 doors; 1 open compartment; 3 drawers

2 folding-doors; 1 open compartment

2 sliding-doors; 4 drawers

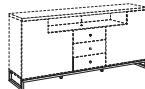
Metal substructure is not possible.



Article	Sideboard	
H x W x D in cm	73.7 x 190 x 45	73.7 x 210 x 45
Order no.	4330	4350
	-	-

Metal substructure for 45.0 cm deep sideboards

optionally in stainless steel look
or black; not possible for the
sideboard with sliding-doors



Legs for 45.0 cm deep side- boards

Stainless steel

One set of 6 legs is required for
sideboards.



Article	Metal substructure for sideboards			
H x W x D in cm	13.2 x 190 x 44.8		13.2 x 210 x 44.8	
	Stainless steel look	black	Stainless steel look	black
Order no.	45100	45510	45300	45310
	-	-	-	-

Article	Legs for sideboards
	15.2 cm high; Ø 4 cm
	Set of 6
Order no.	46200
	-

Fitted shelf for 45.0 cm deep sideboards



Article	Fitted shelf for sideboards	
H x W x D in cm	2 x 66.6 x 40	2 x 116.6 x 40
Order no.	4360	4362
	-	-

Side- and highboards, 40.0 cm deep

Side- and highboards 40.0 cm deep

Sideboards:
73.7 cm high (75.5 cm high
incl. 1.8 cm high legs)

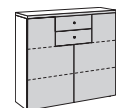
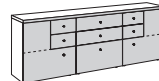
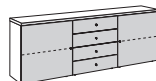
2 doors; 3 drawers

2 angled doors; 7 drawers

6 drawers

2 angled doors; 2 drawers

Highboards:
108.9 cm high (110.7 cm high
incl. 1.8 cm high legs)

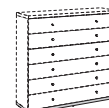
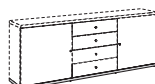


Max. load: 100 kg

Article	Sideboard		Highboard	
H x W x D in cm	73.7 x 210 x 40		108.9 x 120 x 40	
Order no.	4569	4568	4226	4566
	-	-	-	-

Plinth shelves

A full-length plinth shelf can optionally be planned.



Article	Plinth shelf	
H x W x D in cm	3.3 x 210 x 40	3.3 x 120 x 40
Order no.	4821	4801
	-	-

Versions Carcase

White lacquer
Silk grey lacquer
Natural oak
Core walnut

Versions Front

White lacquer
Silk grey lacquer
Natural oak
Core walnut

High-gloss white lacquer
High-gloss silk grey lacquer

Wall units, wall shelves, angled shelves

Wall units 2R

1 flap



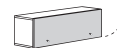
1 flap



1 flap



1 flap



Article	Wall unit 2R			
H x W x D in cm	35.2 x 70 x 34		35.2 x 120 x 34	
Order no.	45708	45709	45718	45719
	-	-	-	-

Wall units 6R

1 door with clear glass section
and 2 fitted **glass** shelves
(door hinge **left**)



1 door with clear glass section
and 2 fitted **glass** shelves
(door hinge **right**)



1 door with clear glass section
and 2 fitted **wooden** shelves
(door hinge **left**)



1 door with clear glass section
and 2 fitted **wooden** shelves
(door hinge **right**)



Article	Wall unit 6R			
H x W x D in cm	105.6 x 70 x 34			
Order no.	43861 L	43862 R	43961 L	43962 R
	-	-	-	-

Fitted shelves for wall units 6R



Article	Holz-Einlegeboden	Glas-Einlegeboden
H x W x D in cm	2,0 x 66,6 x 28	0,6 x 66,6 x 28
Order no.	4160	41800
	-	-

Wall shelves



Article	Wall shelf		
H x W x D in cm	3.3 x 70 x 25	3.3 x 120 x 25	3.3 x 140 x 25
Order no.	4370	4372	4374
	-	-	-

Angled shelves, lamps for angled shelves

Later fitting is not possible.

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



3.2 W



3.2 W

Article	Angled shelf		Lamp for angled shelves	
H x W x D in cm	30 x 120 x 25	30 x 140 x 25	for 120 cm width	for 140 cm width
Order no.	4383	4384	40410	40510
	-	-	-	-

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

Check list

- 1.) Do the **sketch** and the **order** match? Do the **dimensions** and the **sketch** match the type number? Are all **type numbers** correctly stated in the sketch?
Can one see the position of **door hinges**?
- 2.) Are all **type numbers** correct? Have you perhaps confused **price and type numbers**?
- 3.) In combinations of **wooden, lacquer and high-gloss lacquer versions**: is it clear which units are to be delivered in which version?
- 4.) Is it clear whether the types ordered are to be employed as **wall units** or as **plinth units**?
- 5.) Are all **accessories** such as lamps etc. included in the sketch?
- 6.) Is this an **additional order**? If so, when was the **original order**? If possible, include a sketch on which the existing and new units are clearly marked.

Please also remember the planning notes on the introductory pages!

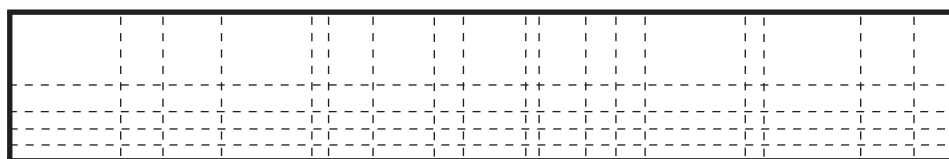
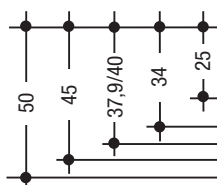
Note on calculating widths for side-panel combinations:

The width table states all widths up to 315 cm (wider widths always in steps of 35 cm). This width is calculated from a side-panel + shelf. To determine the total width, 3.3 cm must be added for the end side-panel!

Dims. in cm		35	50	70	100	105	120	140	150	170	175	190	200	210	245	250	280	300	315
Side-panel (incl. 1.5 cm high legs)	216,2																		
Carcase	211,2																		
Side-panel (incl. 1.5 cm high legs)	181,0																		
Carcase	176,0																		
Side-panel (incl. 1.5 cm high legs)	145,8																		
Carcase	140,8																		
Side-panel (incl. 1.5 cm high legs)	110,6																		
Carcase	105,6																		
Sideboards	73,7																		
Carcase	70,4																		
Lowboards	38,7																		
Carcase	35,2																		
Legs	1,8																		

Base sketch

Scale 1 : 25



Important note!

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

Version(s)	Customer	Date	Commission
------------	----------	------	------------

Important notes on including lighting

In all now! ranges lighting with manual switches may only be included **on furniture units** (e.g. the top LED lamp for wardrobes) or **in open compartments, open carcasses or behind clear glass fronts or fronts with a clear glass panel** (e.g. the light strip with LED lamps). **It is not possible to include lighting behind non-transparent fronts (e.g. wood, lacquer, high-gloss fronts or fully rear-lacquered glass fronts).**

Remote control set

Radio remote control set

The lamps are normally operated by an external foot switch. A radio remote control is also available as an alternative, which is charged extra. The radio remote control consists of one transmitter and one receiver and is used for a coherent lighting unit (e.g. inside a unit). If several receivers are required because of the arrangement of the units (e.g. in units set apart), one receiver must be ordered for each lighting unit. The foot switch is omitted when the radio remote control is used.

The radio remote control set consists of:

- 1 transmitter
- 1 receiver

Article	Remote control	Extra transmitter	Extra receiver
	Set for LED lamps		
Order no.	3333	3334	3335
	-	-	-

IR repeater set

IR repeater set

Infrared signal transmission set for operating media units behind wooden/high-gloss fronts. You can operate as many media units as you like in one compartment with one set. The following applies:

- At least 4 cm distance between unit and front
- One set must be used for each compartment
- The transmitter must be placed in the immediate vicinity of the receiver eye of the media unit
- High-frequency signals cannot be transmitted

The IR repeater set consists of:

- 1 receiver eye (ø 3.0 cm) incl. standing bracket (4.2 x 5.5 x 3.0 cm)
- 1 electric transmitter
- 1 plug EVG 12 V
- Cable clamps

Article	Infrared repeater set
	for lowboards (1 set per compartment)
Order no.	7777
	-

Cable aperture assembly set

Cable aperture assembly set

Cable aperture assembly set for fitting cable apertures on site in cover shelves, carcasses, centre partitions and rear walls in wood/lacquer/high-gloss lacquer versions. The cable aperture drill bit can be used with all standard power drills.

The cable aperture assembly set consists of:

- 1 cable aperture drill bit (Ø 60 mm)
- 3x cable aperture type K3 (aluminium colour)

Please be sure to follow the information and notes in the assembly instructions!

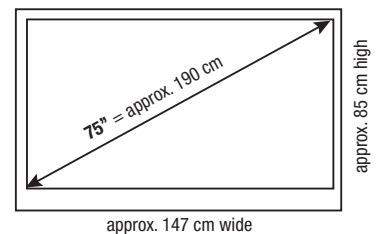
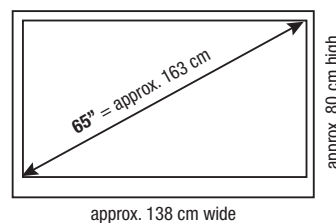
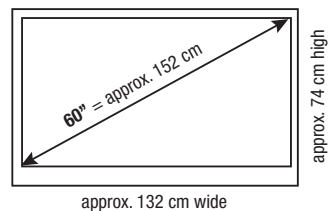
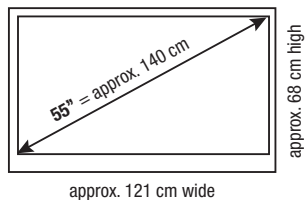
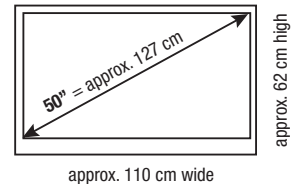
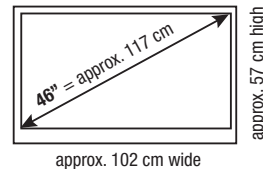
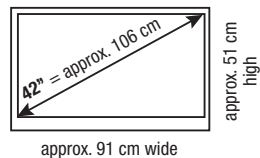
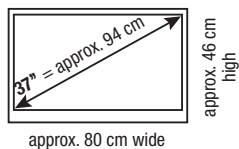
Article	Cable aperture assembly set
Order no.	1111
	-

Flatscreen TV sizes overview

Flatscreen TV sizes overview

These schematic drawings are only for purposes of orientation as to how high and wide flatscreen TV's with different screen diagonal measurements are. The sizes depicted below are however only approximate and vary according to the manufacturer.

On the basis of the sizes you can estimate approximately how wide a lowboard for example has to be so that the flatscreen TV does not protrude at the sides.



Flap hinge

Flap hinge

If not otherwise marked in the type list, all the units with a flap have the flaps hinges at the bottom.

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 next page) 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.

Further notes:

If 2 - 8 Raster (assembly) 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.

If (assembly) units are stacked on top of one another, a wall bracket must be ordered for each stacked unit.

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

Maximum loads

Maximum loads

Max. load of wooden and glass (fitted) shelves (up to 70.5 cm wide) and drawers: 25 kg

Max. load of wooden and glass (fitted) shelves (between 70.5 and 105.7 cm wide): 15 kg

Max. load of wooden and glass (fitted) shelves (from 105.7 cm wide): 10 kg

Max. load of cover shelves: 35 kg per metre length for floor units.

Please also note any maximum loads which may be stated in the type list for the individual units!

Wall composition / assembly instruction

Important notes:



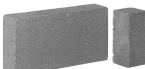

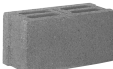


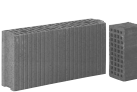
The composition of walls must be ascertained before concluding a contract and be checked by a qualified fitter before assembly takes place. Assembly may only be carried out by a qualified fitter under careful observation of the assembly instructions.

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

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

Materials table

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

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

A different and more suitable type of mounting must be chosen by a qualified fitter in all other cases. hülsta cannot accept any responsibility for the choice of any other types of mounting! Please note that if the units are not mounted properly on the wall, there is a risk of the units falling down or tipping over – especially when alternative mounting materials acquired on site have been used. Generally speaking, you as a dealer/qualified fitter are responsible for the correct wall mounting of the units.



Mounting sets

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 cartridge applicator 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

now! time

Stand: E 7. 2023

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