

now! no.14

Friends of good taste love the solid, super adaptable range: basically clear and straightforward, now! no.14 also has a playful, extravagant side and some cleverly integrated features in store.

Planning notes

Lists of versions

System versions

Accent versions

Carcase versions White lacquer

Silk grey lacquer

Front versions

System versions

Carcase in carcase version

High-gloss white lacquer High-gloss silk grey lacquer Core walnut

(Wall-) assembly units, lowboards, sideboards

Accent assembly unit 8R Carcase / front

White lacquer / High-gloss white lacquer Silk grey lacquer / High-gloss silk grey lacquer Teal blue lacquer / High-gloss teal blue lacquer Ruby red lacquer / High-gloss ruby red lacquer

Glass bonnets of stained glass, rear wall of glass bonnets in carcase version. Colour combinations within individual units are not possible.



Accent units open unit 8R, open wall unit 4R, wall shelves

White lacquer Silk grey lacquer Teal blue lacquer Ruby red lacquer Core walnut

Accent versions



Accent assembly unit 8R

Carcase and rear wall of the glass bonnet in white lacquer, silk grey lacquer, teal blue lacquer or ruby red lacquer



Front in front version

Example:

lacquer

Front in high-gloss white lacquer, high-gloss silk grey lacquer, high-gloss teal blue lacquer or high-gloss ruby red lacquer

Open wall unit, wall shelves

Changing versions:

order!

Open wall unit and wall shelves in the versions white lacquer, silk grey lacquer or core walnut

In now! no.14 colour combinations within individual units are possible

(exception: not possible with the accent versions of the assembly unit 8R type 38821 L and 38822 R). In this case please state the versions clearly

and separately in the order! Please state all the versions clearly in the





Accent units open unit 8R, open wall unit 4R, wall shelves

Open unit 8R, open wall unit 4R and wall shelves in the versions white lacquer, silk grey lacquer, teal blue lacquer, ruby red lacquer or core walnut





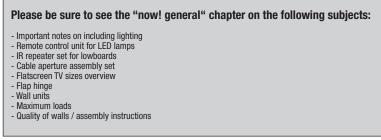
Carcase in white lacquer Optional cover shelf in core walnut



Drawers in core walnut

- hülsta-MagicClose: All wooden hinge-doors with hülsta-MagicClose (gentle closing)
- hülsta-SoftFlow: All drawers with auto pull-in feature with brake as fully pull-out units
- 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 environmen tally friendly.





no.14

Planning notes

Planning assembly units and sideboards

Planning step 1

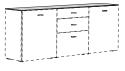
Planning step 2



Choice of unit

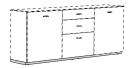
Note:

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



Choice of optional cover shelf in the required version (can only be fitted on top of assembly units without a glass bonnet and sideboards)

Note: If assembly units are planned adjacently it is possible to include a full-length cover shelf. Planning step 3



Choice of optional accessories such as: - Glass shelf with LED lamps - Plinth

Planning a lowboard

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 cover shelf in the required version Planning step 3



Choice of optional accessories such as:

- Glass bonnet
- Legs (set of 5)
- Plinth
- LED light strip

Planning wall units

Planning step 1

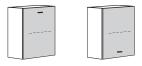


Choice of unit

Note:

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





Wall units with door

Please be sure to state the required handle position (optionally at the top or at the bottom on the door) when ordering wall units with door.

Planning step 2



Choice of optional accessories such as: - Glass shelf with LED lamps

Carcase versions White lacquer

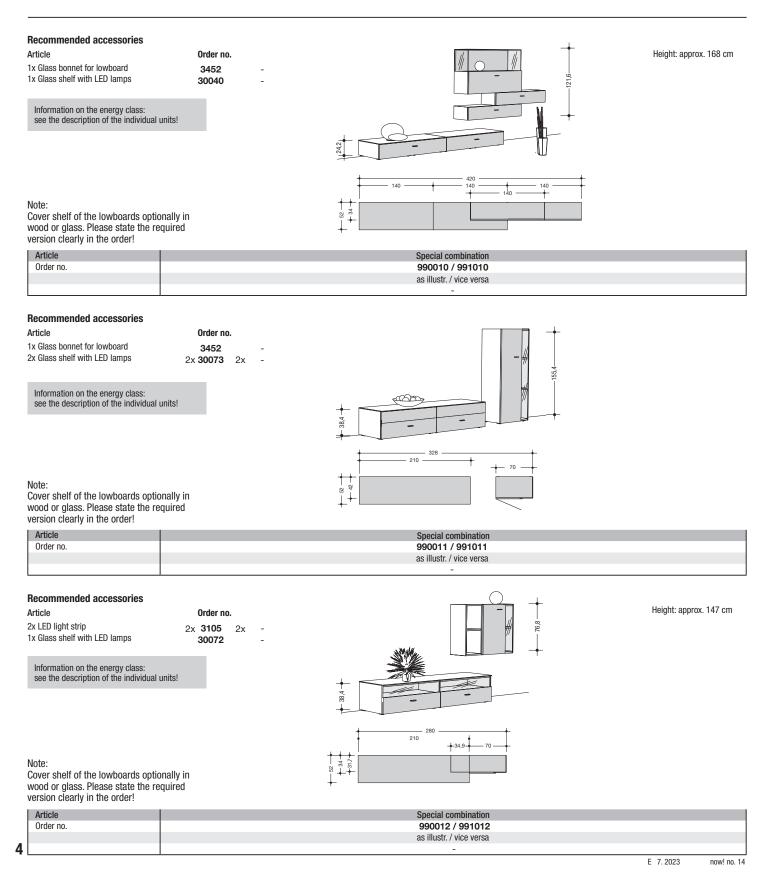
Silk grey lacquer

Front versions

High-gloss white lacquer High-gloss silk grey lacquer Core walnut

Special combinations

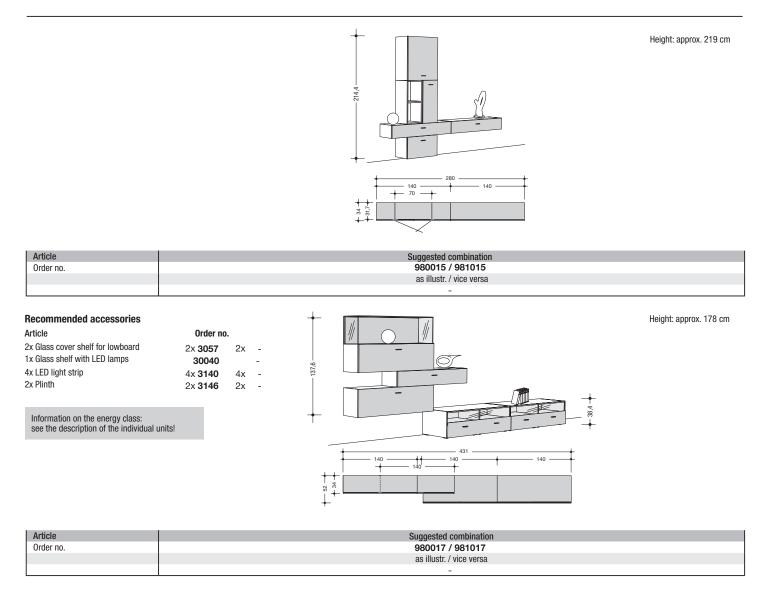
Special combinations are arrangements that are reduced in price. This price advantage is only available when the arrangement is ordered exactly as described. The special combinations can be enhanced by including accessories. These are charged extra.

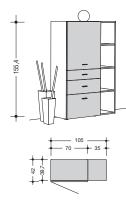




Suggested combinations

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
Order no.	980019 / 981019
	as illustr. / vice versa

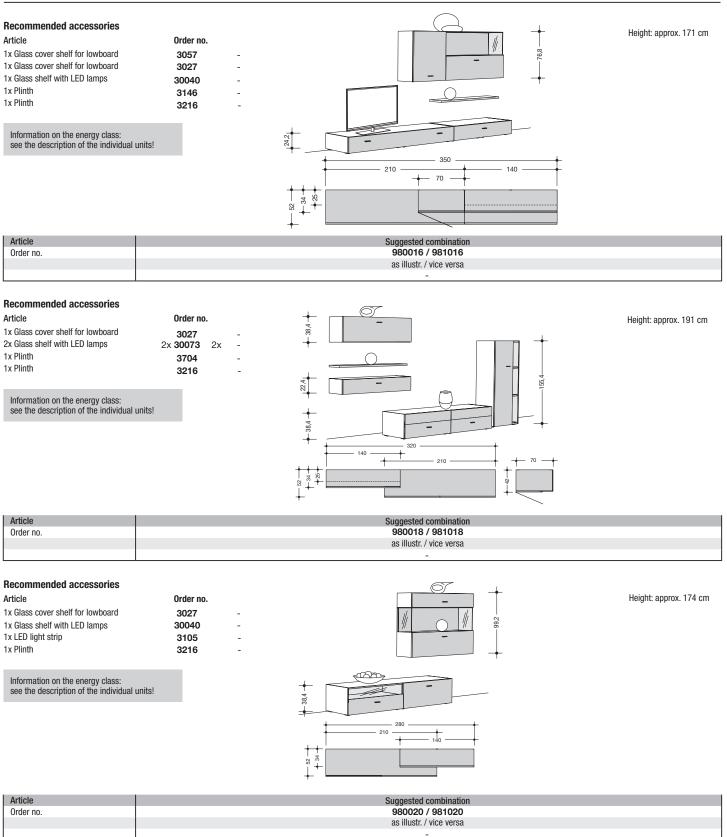
Carcase versions

Front versions

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

Suggested combinations

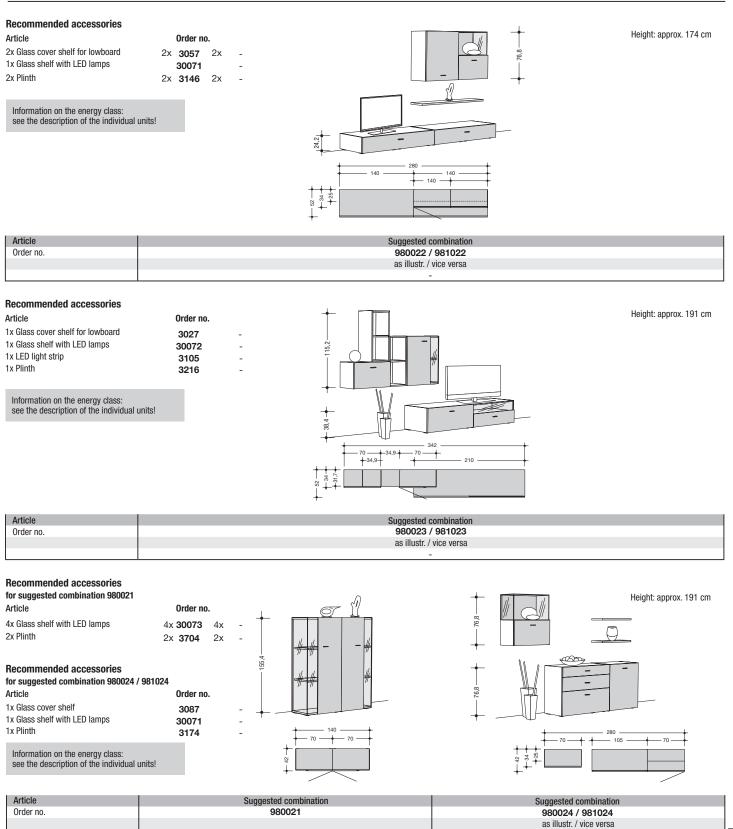
As an alternative to planning an individual unit from the complete range there is the possibility of choosing from specially suggested combinations. This eases planning. Incorporating accessories can enhance the suggested combinations. These are charged extra.





Suggested combinations

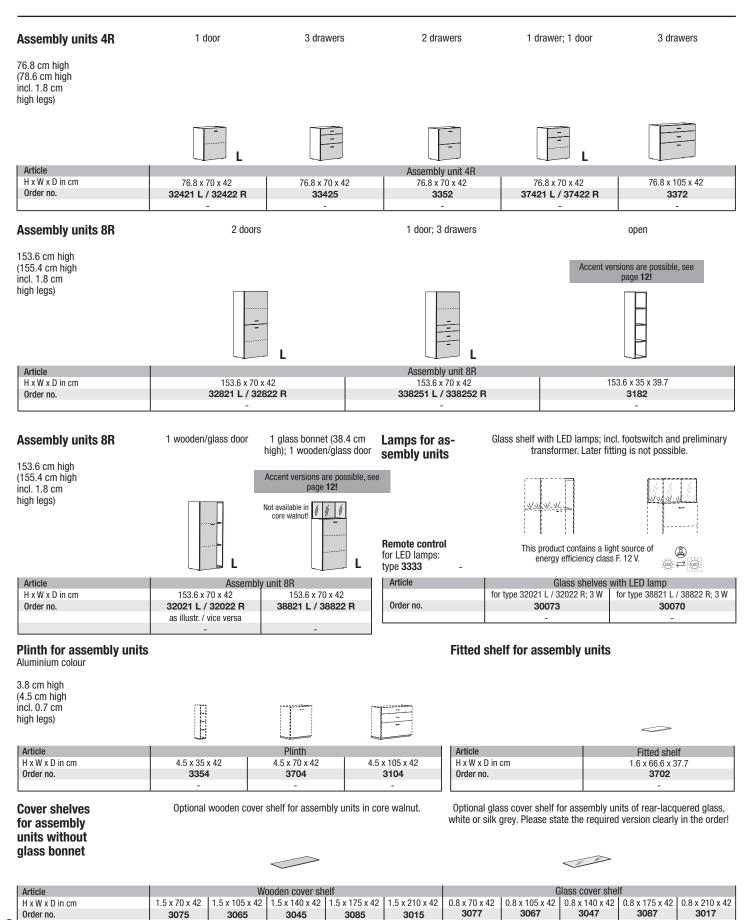
As an alternative to planning an individual unit from the complete range there is the possibility of choosing from specially suggested combinations. This eases planning. Incorporating accessories can enhance the suggested combinations. These are charged extra.



Carcase versions

White lacquer Silk grey lacquer Front versions

High-gloss white lacquer High-gloss silk grey lacquer Core walnut





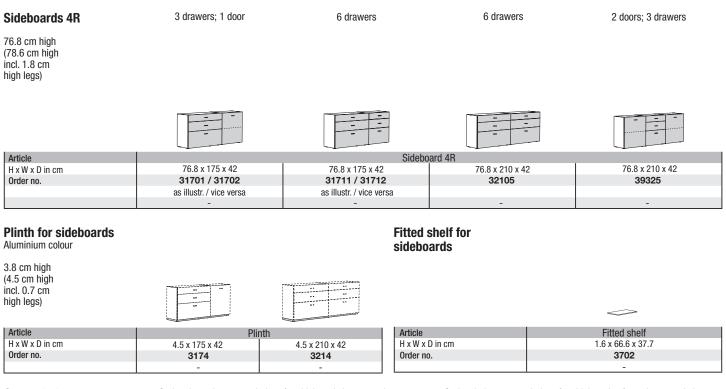
Lowboards 1R	1 flap	1 flap	Lowboards 2	R	1 flap with 1 centre partition	2 flaps
22.4 cm high			38.4 cm high			
(24.2 cm high	Usable inside dims. per com-	Usable inside dims. outer (inner)	(40.2 cm high			
incl. 1.8 cm	partment: Height: 18.5 cm	compartments: Height: 18.5 cm	incl. 1.8 cm		Usable inside dims. behind fla compartment:	ap per Usable inside dims. behind flaps: Height: 34.5 cm
high legs)	Width: 67.4 cm Depth: 44.8 cm	Width: 44.8 cm (55.7 cm) Depth: 44.8 cm	high legs)		Height: 34.5 cm	Width: 101.7 cm
	Deptil: 44.0 cm	Deptil: 44.0 cm			Width: 67.3 cm Depth: 44.8 cm	Depth: 44.8 cm
Infrared repeater set			Infrared repeate	er set		
for lowboards: type 7777 -			for lowboards: type 7777			
51				-		
Article H x W x D in cm	22.4 x 140 x 52	22.4 x 210 x 52	Article H x W x D in cm		L 38.4 x 140 x 52	owboard 2R 38.4 x 210 x 52
Order no.	22.4 x 140 x 52 3442	22.4 X 210 X 52 3412	Order no.		38.4 x 140 x 52 31403	30.4 X 210 X 52 32104
	-	-			-	-
Lowboards 2R	1 drawer with wooder		ers with			drawer with wooden/glass front;
00.4	glass front and split drav frame	wei wooden/g	lass front	spiit-i	ook front	1 drawer with split look front
38.4 cm high (40.2 cm high	nuno					
incl. 1.8 cm						
high legs)	Usable inside dims. behind glas front per compartment:	s Usable inside dims front per compartn	s. behind glass nent:	Usable inside dim partments behind		Usable inside dims. of top compart- ments behind glass resp. wooden
	Height: 16.0 cm Width: 67.3 cm	Height: 16.0 cm Width: 102.3 cm		compartment: Height: 16.0 cm		front: Height: 16.0 cm
	Depth: 44.8 cm	Depth: 44.8 cm		Width: 102.3 cm		Width: 102.3 cm
Infrared repeater set for lowboards:				Depth: 44.8 cm		Depth: 44.8 cm
type 7777 -	ELE*			-		
Article		4	Lowboa	rd 2B		
H x W x D in cm	38.4 x 140 x 52	38.4 x 2			210 x 52	38.4 x 210 x 52
Order no.	31402	321	102	32	103	321061 / 321062
	-					as illustr. / vice versa -
			I			
Lowboards 2R	1 drawer with wooden/		s for lowboards			hind the glass section of wooden/
00.4	glass front; 1 flap		vooden/glass	glass in		nd preliminary transformer. Later s possible.
38.4 cm high (40.2 cm high	Usable inside dims. behind glass fron Height: 16.0 cm	t: front				
incl. 1.8 cm	Width: 102.3 cm					
high legs)	Depth: 44.8 cm				AV N	V.V.
	Usable inside dims. behind flap: Height: 34.5 cm					
Infrared venester est	Width: 102.3 cm Depth: 44.8 cm					
Infrared repeater set for lowboards:	Depui. 44.0 cm	for LED	e control		This product contains a lig	
type 7777 -		type 33			energy efficiency clas	s F. 12 V. ;;;;; € ;;;;;;;;;;;;;;;;;;;;;;;;;;;;
Article	Lowboard 2B	Article			FD light strip for lowbo	pards behind glass front
H x W x D in cm	38.4 x 210 x 52				n wide glass front, 3.0 W	for 105 cm wide glass front, 4.6 W
Order no.	3461 / 3462	Order	no.		3140	3105
	as illustr. / vice versa -				-	
Dlinth for lowboardo		-	ar lawbaarda	alooo honnot		Usable inside dims.
Plinth for lowboards		Legs	or lowboards, g	yidəə nutitiet		per compartment: Height: 15.2 cm
					Set of 5	Width: 68.7 cm
3.8 cm high						Depth: 37.2 cm
(4.5 cm high						Max. load: 60 kg
incl. 0.7 cm high legs)				r		De la la
				ł	T B D T	
Article	Plinth	Article			egs (set of 5)	Glass bonnet
H x W x D in cm	4.5 x 140 x 52 4.5 x 21	I0 x 52 H x W x	D in cm		3.6 x 9.2 x 2.0	16 x 140 x 39.6
Order no.	3146 32		10.		3400	3452
L	- -			I	-	-
Cover shelves	Optional wooden cov	er shelf for lowboards in co	ore walnut.			pards of rear-lacquered glass,
for lowboards				WING OF SIK	order!	required version clearly in the
					~	
				<	- marter	
Article	I I I I I I I I I I I I I I I I I I I	looden cover shelf			Glass cover	shelf

Article	Wooden c	over shelf	Glass co	ver shelf
H x W x D in cm	1.5 x 140 x 52	1.5 x 210 x 52	0.8 x 140 x 52	0.8 x 210 x 52
Order no.	3055	3025	3057	3027
	-	-	-	-
now! no. 14 E 7. 2023		L/R = Door hinge left/right		

Carcase versions

White lacquer Silk grey lacquer Front versions

High-gloss white lacquer High-gloss silk grey lacquer Core walnut



Cover shelves for sideboards

Optional wooden cover shelves for sideboards in core walnut.

Optional glass cover shelves for sideboards of rear-lacquered glass, white or silk grey. Please state the required version clearly in the order!

- BARRIER

Article Wooden cover shelf Glass cover shelf 1.5 x 175 x 42 H x W x D in cm 1.5 x 210 x 42 0.8 x 175 x 42 0.8 x 210 x 42 Order no. 3085 3015 3087 3017



Wall units 1 and 2R	1 flap			1 flap		
	Flap hinge at bottom	F	lap hinge at top		Flap hinge	e at bottom
Article H x W x D in cm Order no.	22.4 x 140 x 34 3142	(Wall unit 1R	22.4 x 140 x 34 3143	38.	Wall u 4 x 70 x 34 3222	init 2R 38.4 x 140 x 34 3252
Wall units 4R Please be sure to state the required handle position when ordering wall units with door (see here the informa- tion on the introductory page).	1 door	1 door		lass bonnet .4 cm high); 1 flap	1 wooden/glass o	door 1 glass bonnet (38.4 cm high); 1 flap with 1 partition
	L		Max. load o	f glass bonnet: 20 kg		Max. load of glass bonnet: 20 kg
Article H x W x D in cm Order no.	76.8 x 35 x 34 31121 L / 31122 R -	76.8 x 70 x 3 31421 L / 314 -	4 76 22 R	/all unit 4R .8 x 70 x 34 3172	76.8 x 70 x 34 31821 L / 31822 as illustr. / vice ver -	
LED lamps for wall units		Glass	shelf with LED lamps transformer. Late	s; incl. footswitch ar er fitting is not possi		
Remote control for LED lamps: type 3333 -			This product contain energy efficienc	y class F. 12 V.		
Article Order no.	for 70 cm wide wall 30071 -	units; 3 W		elf with LED lamps wide wall units; 6.5 W 30040 -	fo	or type 31821 L / 31822 R; 3 W 30072 -
Open wall unit Max. load of open wall unit: 20 kg	Open wall unit in white lac silk grey lacquer or core wa Please state the required ve clearly in the order!	alnut.	helves			grey lacquer or core walnut. Please sion clearly in the order!
	Accent versions are possible, page 12!	See				are possible, see e 12!
Article H x W x D in cm Order no.	Open wall unit 4R 76.8 x 34.9 x 31.7 3736 -	Article H x W x Order no		2.6	Wall s 5 x 70 x 25 3672 -	helves 2.6 x 140 x 25 3642 -

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Accent units

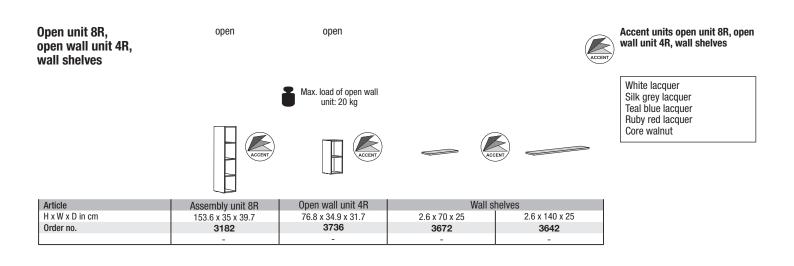
Assembly units 8R	1 glass bonnet (38.4 cm high); 1 wooden/glass door		
153.6 cm high (155.4 cm high incl. 1.8 cm high legs)	Max. load of glass bonnet: 20 kg		
Article	Assembly unit 8R		
H x W x D in cm	153.6 x 70 x 42		
Order no.	38821 L / 38822 R		
Lamps for as- sembly units	Glass shelf with LED lamps; incl. footswitch and preli- minary transformer. Later fitting is not possible.		
Remote control for LED lamps: type 3333 -	This product contains a light source of energy efficiency class F. 12 V.		
Article	Glass shelves with LED lamp		
	for type 38821 L / 38822 R; 3 W		
Order no.	30070		



Accent assembly unit 8R Carcase / front

White lacquer / High-gloss white lacquer Silk grey lacquer / High-gloss silk grey lacquer Teal blue lacquer / High-gloss teal blue lacquer Ruby red lacquer / High-gloss ruby red lacquer

Glass bonnets of stained glass, rear wall of glass bonnets in carcase version. Colour combinations within individual units are not possible.



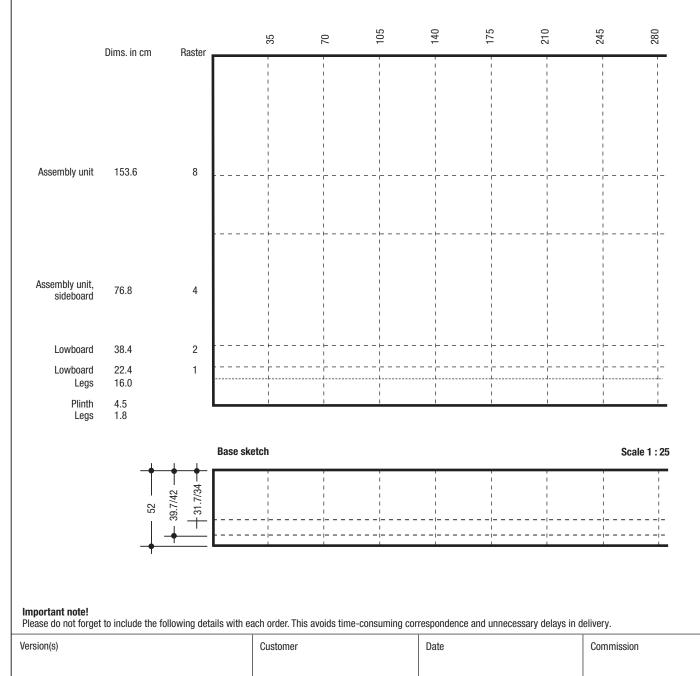
Sketch raster for the now! no.14 range

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?
- a) In combinations of wooden, lacquer and high-gloss lacquer versions: is it clear which units are to be delivered in which version?
 4) Are all accessories such as fitted glass shelves with lamps (later assembly not possible) etc. included in the sketch?
 5.) 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!



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

Cable aperture assembly set

Cable aperture assembly set

Cable aperture assembly set for fitting cable apertures on site in cover shelves, carcases, 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
	-
	F 7 2023 now! no 1

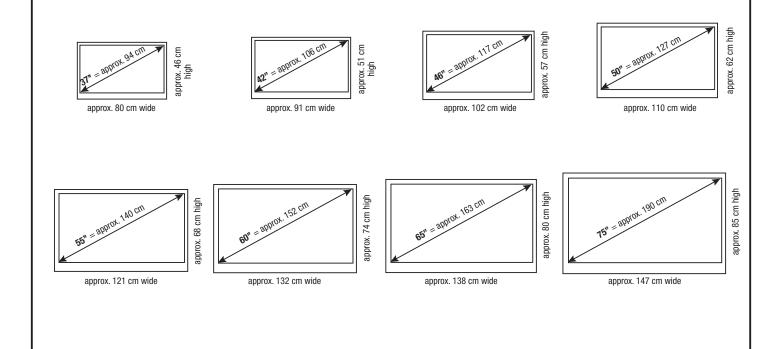


Flatscreen TV sizes overview

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:

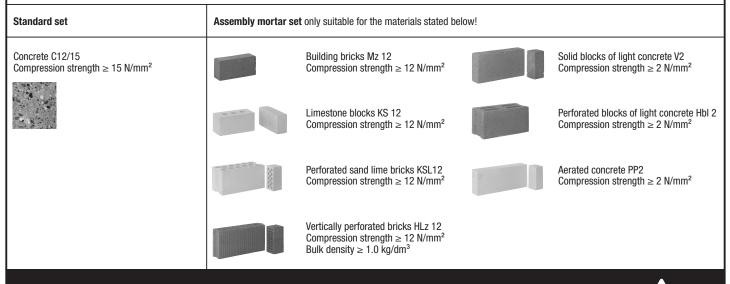
The composition of walls must be ascertained before concluding a contract and be checked by a qualified fitter before assembly takes place. Assembly may only be carried out by a qualified fitter under careful observation of the assembly instructions.

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:



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 heards)

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:	Example of order:	
9x injection retaining sleeve	Add up number of support boards for all existing unit types	
9x screw-in sleeve 1x injection cartridge	• Divide the sum by "3"	
2x static mixer	Round up the result to a full number	
1x assembly instructions Please use the mounting screws from the standard set (supplied free of charge).	= Number of assembly mortar sets required	
		5555

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Stand: E 7. 2023

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