

# TAMETA

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Special products, switch options for lamps, cable apertures and wall composition: see separate chapters at the end of this type list!

TAMETA provides elegant solutions for many furnishing questions. As a living room combination with good storage possibilities it is just as convincing as it is in the form of a single unit for the living room, dining room or hallway. TAMETA solves questions of individual style in no time. The front design is extremely flexible and permits many attractive combinations. The optional mixture of matt lacquers, warm wood shades and glass gives the fronts a high level of individuality. Glass fronts with different lacquer versions also achieve extraordinary effects.

#### **Contemporary flexibility:**

A modern range that wants to show its strengths in the living room as well as in the dining room and in the hallway must be of the highest quality and also extremely flexible. TAMETA is easy to plan with and provides convincing solutions reaching from large living room wall combinations to single unit oriented arrangements.

Open plan units which integrate the wall surface as a creative design element still remain popular. TAMETA provides wall units that reveal an aesthetically light appearance and give the living room wall a decorative character.

#### **Fascinating glass fronts:**

They are among the particularly attractive design elements in TAMETA: glass fronts, which can be given an optional full surface rear-lacquered finish or can have various cutout panels in the lacquer surfaces and therefore create an interesting cabinet-like look, are available in lots of different versions and variations.

### Integrated media units:

TAMETA fulfils people's wishes towards integrating their home media units in their furniture by providing units which have been especially designed to meet such needs. A Teufel Sound System which fits perfectly into the media units from TAMETA and has been exclusively developed for hülsta is sure to provide you with some unforgettable evenings with your home cinema media equipment.

### Living with light:

Light is an enlivening design element that creates a pleasant atmosphere in the room. The innovative LED lamps from TAMETA immerse your cabinets, wooden and glass shelves or panels in enchanting light.

- Doors with panels of clear glass and rear-side rim lacquering, optionally in rear-lacquered white, sand or grev, in an aluminium frame. Please state clearly in the order!
- Doors, drawers and flaps with rear-lacquered glass fronts as well as doors with rear-lacquered glass fronts and clear glass inset, optionally in rear-lacquered white, sand or grey, in an aluminium frame.
- Max. load of wooden and glass (fitted) shelves (up to 75 cm width) and drawers: 25 kg Max. load of wooden and glass (fitted) shelves (from 75 cm width): 15 kg Please also note any maximum loads which may be stated in the type list for the individual units!
- hülsta-SoftFlow: drawers on hidden roller bearings with automatic cushioning device as fully pullout units
- hülsta-Push-to-open: drawers of sideboards with sliding-doors and drawers for open compartments of lowboards with hülsta-Push-to-open device

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

2

3

4

### List of versions

Model no.	Versions (without front)	Price gr.	Model no.	Versions front	Price gr.	Model no.	Versions of rear-side rim lacquering (for clear glass doors and fronts with clear glass inset)	Price gr.
640 641 685 680	White lacquer Grey lacquer Natural oak Core walnut		640 644 641 685 680 720 721 723	White lacquer Sand lacquer Grey lacquer Natural oak Core walnut Rear-lacquered glass, white Rear-lacquered glass, grey	 	760 761 762	Rear-side white lacquered Rear-side sand lacquered Rear-side grey lacquered	    

#### **Changing versions:**

In TAMETA 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. When ordering units with clear glass doors and fronts with a clear glass inset, please be sure to state the colour of the rearside rim lacquering!

#### Full-length plinth shelves:

If several units are planned it is also possible to order a full-length plinth shelf.

#### Full-length cover shelves:

It is also possible to plan full-length cover shelves up to 250 cm width (no surcharge). Please state in the order.

#### Rear-lacquered glass fronts (glossy):

Glass fronts in an aluminium frame and panels of rear-lacquered glass; Clear glass fronts: glass fronts in an aluminium frame and panels of clear glass and rearside

If units are planned to be fitted as wall units, a bottom cover shelf and a wall bracket must be ordered.

#### Fabric-covered flaps:

Fabric-covered flaps optionally in versions of black, white or silver.

Please state clearly in the order!

#### 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  ${\bf 2}$  are delivered separately and can therefore always be

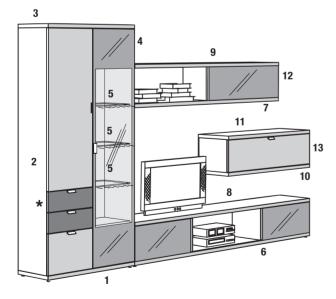
### Labelling in type list drawings /

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

### 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. sure to note here the information and notes in the "Wall composition" chapter!

### **Example of planning and ordering**



**Changing versions:** In TAMETA colour combinations within individual units are possible (in this case the two drawers in 3 and 4 Raster height). 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.

Important note!

If 2, 4, 6 and 8 Raster units are included as wall units, the maximum permitted load of 40 kg must not be exceeded for reasons of stability!

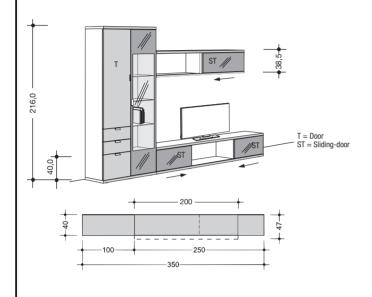
The wall units may only be fitted on absolutely solid walls. Plastered or lighter wall materials are not suitable for this purpose.

Position	Type no.	Description
1 2 3 4 5 6 7 8	10400 15411 L 01004 15452 R 501 25400 2004 22536	Full-length plinth shelf; 100 cm wide, 40 cm deep 12 Raster unit with 1 door, door hinges left, and three drawers; 50 cm wide, 40 cm deep Full-length top cover shelf; 100 cm wide, 40 cm deep 12 Raster unit with 1 door with rear-lacquered glass front and clear glass inset, door hinge right; 50 cm wide, 40 cm deep Glass rim lamp for fitting behind fitted glass shelves; for 50 cm width Full-length plinth shelf; 250 cm wide, 40 cm deep Full-length bottom cover shelf for wall unit; 200 cm wide, 40 cm deep 2 Raster lowboard with 2 sliding-doors of rear-lacquered glass and open compartment; 250 cm wide, 40 cm deep
9 10 11 12 13	22062 1204 21248 4200 4125	2 Raster bookcase unit with sliding-door of rear-lacquered glass and open compartment; 200 cm wide, 40 cm deep Bottom cover shelf for wall unit; 125 cm wide, 40 cm deep 2 Raster unit with 1 flap with 1 partition; 125 cm wide, 40 cm deep Wall bracket for 200 cm wide 2 Raster unit with sliding-door Wall bracket for 125 cm wide 2 Raster unit with flap

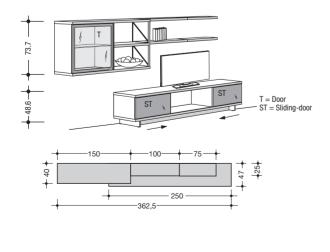
**Special combinations** List of versions: see page 341 Special combinations are arrangements that are reduced in price. This price advantage is only available when the arrangement is ordered exactly as described. The special combinations can be enhanced by including accessories. These are charged extra. **ADVANTAGE!** Special-sized products for special combinations are possible immediately! **Pricing:** recommended retail price of the special combination + 5% plus the recommended retail prices of all the required special-sized products (see here the chapter on "Special-sized products")! 42270 42280 Price gr. 990005 L 991005 R Price gr.

## **ADVANTAGE!**

Special-sized products for special combinations are possible immediately! Pricing: recommended retail price of the special combination + 5% plus the recommended retail prices of all the required special-sized products (see here the chapter on "Special-sized products")!



		2 Raster lowboard with sliding-doors, <b>40.0 cm deep</b>	2 Raster lowboard with sliding-doors, <b>47.0 cm deep</b>
Price gr.	as illustr. v. versa	990023 991023	990123 991123



Information on the energy class: see the description of the individual units!

		All wall shelves without lamps	Two wall shelves with lamps
Price gr.	as illustr.	990117	9901172
	v. versa	991117	9911172

### **ADVANTAGE!**

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### 2 Raster lowboard with 2 flaps

Information on the energy class: see the description of the individual units!

		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr.	990108	9901082
I	v. versa	991108	9911082

### 2 Raster lowboard with 2 drawers

		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr.	990208	9902082
	v. versa	991208	9912082

### 2 Raster lowboard with 1 flap left and 1 drawer right

		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr.	990308	9903082
	v. versa	991308	9913082

### 2 Raster lowboard with 1 drawer left and 1 flap right

		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr.	990408	9904082
	v. versa	991408	9914082

### 2 Raster lowboard with 2 flaps at the outside

		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr.	990122	9901222
	v. versa	991122	9911222

### 2 Raster lowboard with 2 drawers at the outside

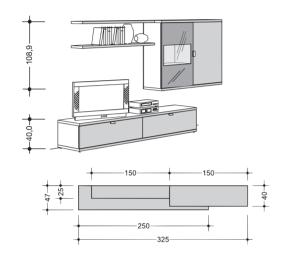
		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr.	990222	9902222
I	v. versa	991222	9912222

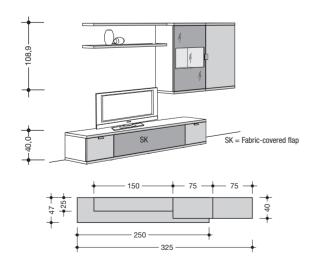
### 2 Raster lowboard with 1 flap left and 1 drawer right at the outside

		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr.	990322	9903222
	v. versa	991322	9913222

### 2 Raster lowboard with 1 drawer left and 1 flap right at the outside

		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr.	990422	9904222
	v. versa	991422	9914222





### **ADVANTAGE!**

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### 2 Raster lowboard with 2 flaps at the outside

Information on the energy class: see the description of the individual units!

		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr. v. versa	990115 991115	9901152 9911152

#### 2 Raster lowboard with 2 drawers at the outside

		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr.	990215	9902152
I	v. versa	991215	9912152

### 2 Raster lowboard with 1 flap left and 1 drawer right at the outside

		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr.	990315	9903152
	v. versa	991315	9913152

### 2 Raster lowboard with 1 drawer left and 1 flap right at the outside

		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr.	990415	9904152
I	v. versa	991415	9914152

### 2 Raster lowboard with 2 flaps at the inside

		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr.	990116	9901162
I	v. versa	991116	9911162

### 2 Raster lowboard with 2 drawers at the inside

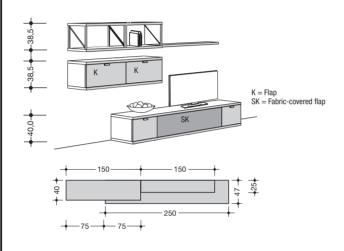
		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr.	990216	9902162
I	v. versa	991216	9912162

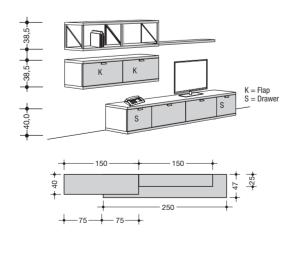
### 2 Raster lowboard with 1 flap left and 1 drawer right at the inside

		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr.	990316	9903162
I	v. versa	991316	9913162

### 2 Raster lowboard with 1 drawer left and 1 flap right at the inside

		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr.	990416	9904162
I	v. versa	991416	9914162





### **ADVANTAGE!**

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### 2 Raster lowboard with 2 flaps

Price gr.	as illustr. v. versa	990118 991118

### 2 Raster lowboard with 2 drawers

Price gr.	as illustr.	990218
I	v. versa	991218

### 2 Raster lowboard with 1 flap left and 1 drawer right

Price gr.	as illustr. v. versa	990318 991318

### 2 Raster lowboard with 1 drawer left and 1 flap right

Price gr.	as illustr. v. versa	990418 991418

### 2 Raster lowboard with 2 flaps

Price gr.	as illustr.	990119
I	v. versa	991119

### 2 Raster lowboard with 2 drawers

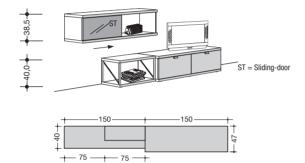
Price gr.	as illustr. v. versa	990219 991219

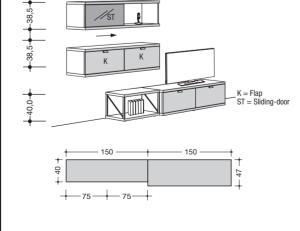
### 2 Raster lowboard with 1 flap left and 1 drawer right

Price gr.	as illustr. v. versa	990319 991319

### 2 Raster lowboard with 1 drawer left and 1 flap right

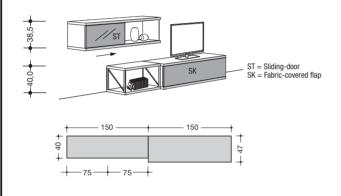
Z naster low	Joana With Ta	nawer lett and 1 hap right
Price gr.	as illustr. v. versa	990419 991419



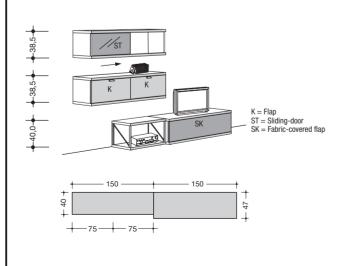


## **ADVANTAGE!**

Special-sized products for special combinations are possible immediately! Pricing: recommended retail price of the special combination + 5% plus the recommended retail prices of all the required special-sized products (see here the chapter on "Special-sized products")!



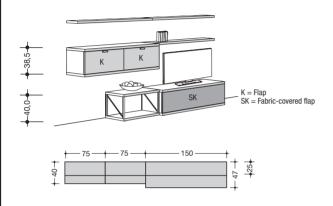
Price gr.	as illustr.	990120
I	v. versa	991120



Price gr.	as illustr. v. versa	990121 991121	
			347

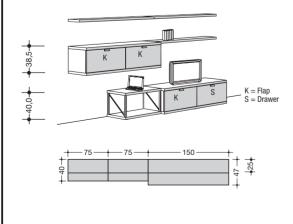
## **ADVANTAGE!**

Special-sized products for special combinations are possible immediately! Pricing: recommended retail price of the special combination + 5% plus the recommended retail prices of all the required special-sized products (see here the chapter on "Special-sized products")!



Information on the energy class: see the description of the individual units!

		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr.	980004	9800042
I	v. versa	981004	9810042

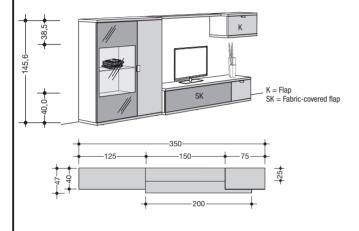


Information on the energy class: see the description of the individual units!

		All wall shelves without lamps	One wall shelf with lamps
Price gr.	as illustr. v. versa	980005 981005	9800052 9810052

### **ADVANTAGE!**

Special-sized products for special combinations are possible immediately! Pricing: recommended retail price of the special combination + 5% plus the recommended retail prices of all the required special-sized products (see here the chapter on "Special-sized products")!



#### 2 Raster lowboard with flap

Information on the energy class: see the description of the individual units!

		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr.	990125	9901252
	v. versa	991125	9911252

#### 2 Raster lowboard with drawer

		Wall shelf without lamps	Wall shelf with lamps
Price gr.	as illustr.	990225	9902252
	v. versa	991225	9912252

### 2 Raster lowboard with 4 flaps

Price gr.	as illustr. v. versa	990124 991124

### 2 Raster lowboard with 4 drawers

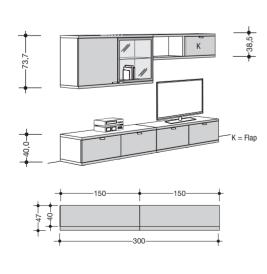
Price gr.	as illustr. v. versa	990224 991224

### 2 Raster lowboard with 2 flaps left and 2 drawers right

Price gr.	as illustr. v. versa	990324 991324

### 2 Raster lowboard with 2 drawers left and 2 flaps right

Price gr.	as illustr.	990424
I	v. versa	991424



3

6

### 2 Raster units

List of versions: see page 341 2 Raster units 1 drawer 1 drawer 1 drawer 1 drawer 35.2 cm high with split drawer frame (without plinth shelf); 40.0 cm or 47.0 cm deep incl. top cover shelf, 3.3 cm thick Please do not forget to include 50 cm wide 75 cm wide 100 cm wide 125 cm wide the plinth shelf or the wall bracket and the bottom cover 40.0 cm deep 47.0 cm deep shelf (see below and page 380). 2542 2552 2742 2752 21042 21052 21242 21252 Accessories for units: See pages 356-357. Price gr. There is a cable aperture Ш behind 47.0 cm deep units 2 drawers 2 drawers 2 drawers 2 drawers at the centre of the rear wall with split drawer frames behind flaps Changing versions, full-length cover and plinth shelves, rear-lacquered glass fronts: See here the information on page 341. 50 cm wide 75 cm wide 100 cm wide 125 cm wide Wall units: 47.0 cm deep If units are planned as wall 40.0 cm deep 47.0 cm deep 40.0 cm deep 40.0 cm deep 47.0 cm deep 40.0 cm deep 47.0 cm deep units, a wall bracket and a bottom cover shelf must be 2541 2551 2741 2751 21041 21051 21241 21251 ordered (see below and page **380**). Please also note Price gr. here the notes in the "Wall composition" chapter and the Ш notes on page 341. 1 flap 1 flap 1 flap 1 flap with 1 partition 47.0 cm deep units cannot be fitted as wall units! 125 cm wide 50 cm wide 75 cm wide 100 cm wide Flap hinge at bottom Flap hinge at bottom Flap hinge at bottom Flap hinge at bottom 40.0 cm deep 47.0 cm deep 21258 2548 2558 2748 2758 2148 2158 21248 Price gr. Ш 1 flap 1 flap with 1 partition 1 flap 1 flap 50 cm wide 75 cm wide 100 cm wide 125 cm wide Flap hinge at top Flap hinge at top Flap hinge at top Flap hinge at top 40.0 cm deep 47.0 cm deep 2549 2749 2149 21249 Price gr. Wall bracket If units are planned as wall units, a wall bracket must be ordered. for 50 cm width for 75 cm width for 100 cm width for 125 cm width Please state clearly in the order. Please also note here the notes in 47.0 cm deep 47.0 cm deep 40.0 cm deep 47.0 cm deep 40.0 cm deep 47.0 cm deep 40.0 cm deep 40.0 cm deep the "Wall composition" chapter! 450 475 4100 4125 **Plinth shelves** 4.8 cm high 50 cm wide 75 cm wide 100 cm wide 125 cm wide (3.3 cm thick with 1.5 cm high plinth leas): 40.0 cm deep 47.0 cm deep 40.0 cm or 47.0 cm deep 5400 5700 7400 7700 10400 10700 12400 12700

## **4 Raster units**

**TAMETA** 

4 naster units		snowing these symbols, see page 382!		IAIVIEIA
4 Raster units 70.4 cm high (without plinth shelf); 40.0 cm deep	1 door		1 door	
incl. top cover shelf, 3.3 cm thick				
Please do not forget to include the plinth shelf or the wall bracket and the bottom cover shelf (see below and page 380). Interior fittings: Fitted wooden shelves are included behind doors and rear-lacquered glass doors at	50 cm wide		L 75 cm wide	
2 Raster intervals and fitted plass shelves are included behind doors with clear glass front and rear-side rim lac- quering.	45431 L 45432 R Price gr. I		47431 L 47432 R	
Accessories for units: See pages <b>356-357.</b>	3 drawers		3 drawers	
Changing versions, full-length cover and plinth shelves, rear-lacquered glass fronts, rear-side rim lacquering: See here the information on page 341.				
Wall units: If units are planned as wall units, a wall bracket and a bottom cover shelf must be ordered (see below and page 380). Please also note here the notes in the "Wall composition" chapter and the	50 cm wide		75 cm wide	
notes on page <b>341</b> .	45430		47430	
	Price gr. I			
	1 door with clear glass fro and rear-side rim lacqueri	nt ng	1 door with clear glass front and rear-side rim lacquering	
	50 cm wide		L 75 cm wide	
	45461 L 45462 R Price gr. I —		47461 L 47462 R —	
Wall bracket If units are planned as wall units, a wall bracket must be ordered.				
Please state clearly in the order. Please also note here the notes in the "Wall composition" chapter!	for 50 cm width		for 75 cm width <b>475</b>	
and train composition unapter:	450		475	
Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm	<b>*</b>			
high plinth legs); 40.0 cm deep	50 cm wide <b>5400</b>		75 cm wide <b>7400</b>	
	3400		7400	
Wohnen: TAMETA 5. 2016		L/R = Door hinge left/right	+	

List of versions: see page 341

### **6 Raster units**

6 Raster units 1 door 1 door 105.6 cm high (without plinth shelf); 40.0 cm deep incl. top cover shelf, 3.3 cm thick Please do not forget to include the plinth shelf or the wall bracket and the bottom cover 50 cm wide 75 cm wide shelf (see below and page 380). 67431 L 67432 R 65431 L **Interior fittings:** Fitted wooden shelves are 65432 R Price gr. included behind doors and rear-lacquered glass doors at 2 Raster intervals and fitted 4 drawers 4 drawers glass shelves are included behind doors with clear glass front and rear-side rim lacquering. Accessories for units: See pages 356-357. Changing versions, full-length cover and plinth shelves, 50 cm wide 75 cm wide rear-lacquered glass fronts, rear-side rim lacquering: See here the information on 65430 67430 page 341. Price gr. Wall units: If units are planned as wall units, a wall bracket and a 1 door with clear glass front 1 door with clear glass front bottom cover shelf must be and rear-side rim lacquering and rear-side rim lacquering ordered (see below and page 380). Please also note here the notes in the "Wall composition" chapter and the notes on page 341. 50 cm wide 75 cm wide 65461 L 67461 L 65462 R 67462 R Price gr. Ш 1 door with rear-lacquered 1 door with rear-lacquered glass front and clear glass glass front and clear glass inset 50 cm wide 75 cm wide 65451 L 67451 L 65452 R 67452 R Price gr. Wall bracket If units are planned as wall units, a wall bracket must be ordered. for 50 cm width for 75 cm width Please state clearly in the order. Please also note here the notes in the "Wall composition" chapter! 450 475 Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm high plinth legs); 50 cm wide 75 cm wide 40.0 cm deep 5400 7400

### 8 Raster units

titted at a surcharge in units
g these symbols, see page 382!

3 Raster units			showing these symbols, see page <b>382!</b>		TAMETA
8 Raster units 140.8 cm high (without plinth shelf); 40.0 cm deep incl. top cover shelf,		1 door	2 doors	1 door	2 doors
3.3 cm thick  Please do not forget to include the plinth shelf or the wall bracket and the bottom cover shelf (see below and page 380).  Interior fittings:  Fitted wooden shelves are			L	L	L
included behind doors and rear-lacquered glass doors at 2 Raster intervals and fitted		50 cm wide	50 cm wide	75 cm wide	75 cm wide
plass shelves are included glass shelves are included glass shelves are included glass front and rear-side rim lacquering as well as behind the clear glass inset of doors with a	Price gr.	85431 L 85432 R	85421 L 85422 R	87431 L 87432 R	87421 L 87422 R
rear-lacquered glass front and clear glass inset.  Accessories for units: See pages 356-357.	- '	1 door with clear glass front and rear-side rim lacquering	1 door with clear glass front and rear-side rim lacquering, 1 door	1 door with clear glass front and rear-side rim lacquering	1 door with clear glass front and rear-side rim lacquering, 1 door
Changing versions, full-length cover and plinth shelves, rear-lacquered glass fronts, rear-side rim lacquering: See here the information on page 341.  Wall units: If units are planned as wall units, a wall bracket and a bottom cover shelf must be		L 50 cm wide	L 50 cm wide	L 75 cm wide	L 75 cm wide
ordered (see below and page <b>380</b> ). Please also note here the notes in the "Wall composition" chapter and the notes on page <b>341</b> .	Price gr.	85461 L 85462 R —	85491 L 85492 R	87461 L 87462 R —	87491 L 87492 R
		1 door, 3 drawers	1 door with rear-lacquered glass front and clear glass inset	1 door, 3 drawers	1 door with rear-lacquered glass front and clear glass inset
		L 50 cm wide	L 50 cm wide	L 75 cm wide	L 75 cm wide
	Price gr.	85411 L 85412 R	85451 L 85452 R —	87411 L 87412 R	87451 L 87452 R —
Wall bracket  If units are planned as wall units, a wall bracket must be ordered.	-				
Please state clearly in the order.		for 50 cm width	for 50 cm width	for 75 cm width	for 75 cm width
Please also note here the notes in the "Wall composition" chapter!		450	450	475	475
Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm high plinth legs); 40.0 cm deep		50 cm wide	50 cm wide	75 cm wide	75 cm wide
того они исср		5400	5400	7400	7400
Wohnen: TAMETA 5. 2016		 	B = Door hinge left/right		

3

4

### 10 Raster units

List of versions: see page 341 10 Raster units 1 door with clear glass front 1 door with clear glass front 1 door 1 door 176.0 cm high and rear-side rim lacquering, and rear-side rim lacquering, (without plinth shelf); 1 door 1 door 40.0 cm deep incl. top cover shelf, 3.3 cm thick Please do not forget to include the plinth shelf (see below). Interior fittings: Fitted wooden shelves are included behind doors and rear-lacquered glass doors at 2 Raster intervals and fitted glass shelves are included behind doors with clear glass front and rear-side rim lacquering as well as behind the 50 cm wide 50 cm wide 75 cm wide 75 cm wide clear glass inset of doors with a rear-lacquered glass front and 105431 L 105491 L 107431 L 107491 L clear glass inset 105432 R 105492 R 107432 R 107492 R Price gr. Accessories for units: See pages 356-357. II 1 door, 3 drawers 1 door with clear glass front 1 door, 3 drawers 1 door with clear glass front Changing versions, full-length cover and plinth shelves, rear-lacquered glass fronts, and rear-side rim lacquering, and rear-side rim lacquering, 3 drawers rear-side rim lacquering: See here the information on page **341**. Cannot be fitted as wall units! 50 cm wide 50 cm wide 75 cm wide 75 cm wide 107401 L 105411 L 105401 L 107411 L 105412 R 105402 R 107412 R 107402 R Price gr. Ш 1 door with rear-lacquered 1 door with rear-lacquered 1 door with rear-lacquered 1 door with rear-lacquered glass front and clear glass inset, 1 drawer inset inset, 1 drawer 50 cm wide 50 cm wide 75 cm wide 75 cm wide 105451 L 105421 L 107451 L 107421 L 105452 R 107422 R Price gr. Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm high plinth legs); 75 cm wide 50 cm wide 50 cm wide 75 cm wide 40.0 cm deep 5400 5400 7400 7400

### 12 Raster units

**TAMETA** 

12 Kaster units			showing these symbols, see page 382!		IAMEIA
12 Raster units 211.2 cm high (without plinth shelf); 40.0 cm deep		2 doors	1 door with clear glass front and rear-side rim lacquering, 1 door	2 doors	1 door with clear glass front and rear-side rim lacquering, 1 door
incl. top cover shelf, 3.3 cm thick  Please do not forget to include					
the plinth shelf (see below).  Interior fittings: Fitted wooden shelves are included behind doors and rear-lacquered glass doors at 2 Raster intervals and fitted glass shelves are included behind doors with clear glass front and rear-side rim lacquering as well as behind the clear glass inset of doors with a		L 50 cm wide	L 50 cm wide	L 75 cm wide	L 75 cm wide
rear-lacquered glass front and clear glass inset.  Accessories for units:	Price gr.	15431 L 15432 R	15491 L 15492 R	17431 L 17432 R	17491 L 17492 R
See pages 356-357.  Changing versions, full-length cover and plinth shelves, rear-lacquered glass fronts, rear-side rim lacquering: See here the information on page 341.		1 door, 3 drawers	1 door with clear glass front and rear-side rim lacquering, 3 drawers	1 door, 3 drawers	1 door with clear glass front and rear-side rim lacquering, 3 drawers
Cannot be fitted as wall units!		L 50 cm wide	L 50 cm wide	<b>L</b> 75 cm wide	<b>L</b> 75 cm wide
	Price gr. I	15411 L 15412 R	15401 L 15402 R	17411 L 17412 R	17401 L 17402 R
		1 door with rear-lacquered glass front and clear glass inset	1 door with rear-lacquered glass front and clear glass inset, 1 door	1 door with rear-lacquered glass front and clear glass inset	1 door with rear-lacquered glass front and clear glass inset, 1 door
		L 50 cm wide	L 50 cm wide	75 cm wide	L 75 cm wide
	Price gr. I	15451 L 15452 R —	15421 L 15422 R	17451 L 17452 R —	17421 L 17422 R
Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm high plinth legs); 40.0 cm deep		50 cm wide	50 cm wide	75 cm wide	75 cm wide
		5400	5400	7400	7400
Wohnen: TAMETA 5. 2016		L	/R = Door hinge left/right		1

Accessories 1	for units				List of	versions: see page 34	
			for 50 cm width	for 75 cm width	for 100 cm width	for 1/2 compartmen of 125 cm width	
	Fitted wooden shelf 2.0 cm thick	for 40.0 cm depth	053	073	0103	063	
		for 47.0 cm depth	054	074	0104	063	
	Fitted glass shelf (clear glass) 0.8 cm thick		353	373			
	Tableau	for 40.0 cm depth	8620	8622	8623	8621	
	with grey fabric lining	for 47.0 cm depth		8627	8628	8626	
	<b>Cutlery box</b> of metal, lined with grey fabric inside; incl. compart-		17.6 cr	m wide	35.2 (	cm wide	
	ments		855		856		
			Set 1: for standard cutlery like spoons, forks, knives, etc.		Set 2: for sauce ladles, cake forks, cake servers, etc.		
	Cutlery holder with grey fabric lining Set 1: for 60 pcs of cutlery Set 2: for 17 serving utensils		91	16	ę	917	
nn n	Plate holder suitable for max. 12 plates		for plates size 16-20 cm for plates s		ize 22-26 cm for plates size 28-32 cm		
	(Can only be fitted in 2 Raster drawers)		81	8	2	83	
	Wine box of metal, lined with grey fabric inside (Can only be fitted in 2 Raster			Wine box wi	dth: 17.6 cm		
	drawers)			8	58		
	Utensil box of metal, lined with grey fabric inside; incl. compart- ments			Utensil box w	ridth: 35.2 cm		
				8	59		
						E Wohnen: TAMETA 5. 20	

	DVD-drawer 6.5 cm high; 45.5 cm wide; 32.0 cm deep.	for 50 cm width				
	For fitting on wooden shelves; wooden frame, aluminium colour lacquer, with inside profile for storing DVDs transversely.  Cannot be fitted behind flaps.			4(	68	
	UOD ale ancient de North		for 50 cm width	for 75 cm width	for 100 cm width	for 1/2 compartment of 125 cm width
	USB charging station with two double USB connections (for mobiles, tablets, etc.); current strength		Please state in your in the order, the USB	order in which drawer the USB of charging station is fitted as sta	charging station is to be fitted. If indard in the top right drawer.	no details are given
	per double USB connection: 1x max. 2.100 mA or 2x 1.050 mA. The USB charging station is only suitable for de-	for 40.0 cm depth	8520	8522		8521
: 4	vices that are compatible with the above power level data. Connection cable between USB charging station and device is not supplied.		8525	8527		8526
mr\	<b>CD holder for drawers</b> Please state in your order and drawing	for 40.0 cm depth	8420	8422	8423	8421
aua	exactly in which 2 Raster drawer the ČD holder is to be fitted	for 47.0 cm depth	8425	8427	8428	8426
	<b>DVD holder for drawers</b> Please state in your order and drawing	for 40.0 cm depth	8320	8322	8323	8321
	exactly in which 2 Raster drawer the DVD holder is to be fitted.	for 47.0 cm depth	8325	8327	8328	8326

pter! List of versions: see page 341

### **Bookcase units**

Bookcase units			waii composition ch		List of versions: see page 341
2 Raster bookcase units 35.2 cm high (without plinth shelf); 40.0 cm deep		2 Raster bookcase unit			
4 Raster bookcase units 70.4 cm high (without plinth shelf); 40.0 cm deep					
incl. top cover shelf, 3.3 cm thick, with diagonal metal struts					
For fitting on plinth shelf, any- where on walls and in front of media panels.					
Please do not forget to include the plinth shelf or the wall bracket and the bottom cover shelf (see below and page <b>380</b> ).					
Changing versions, full-length cover and plinth shelves: See here the information on page 341.					
Wall units: If units are planned as wall units, a wall bracket and a bottom cover shelf must be ordered (see below and page 380). Please also note		50 cm wide	75 cm wide	100 cm wide	125 cm wide
here the notes in the "Wall		2450	2475	2410	2412
composition" chapter. Max. load per shelf:	Price gr.				
50 and 75 cm width: 20 kg 100 cm width: 15 kg	I				
125 cm width: 10 kg	"	4 Raster bookcase unit			
		50 cm wide	75 cm wide	100 cm wide	125 cm wide
		4450	4475	4410	4412
	Price gr.				
	ii	_		_	_
Wall bracket If units are planned as wall units, a wall bracket must be ordered.					
Please state clearly in the order.		for 50 cm width	for 75 cm width	for 100 cm width	for 125 cm width
Please also note here the notes in the "Wall composition" chapter!		450	475	4100	4125
Plinth shelves					
4.8 cm high (3.3 cm thick with 1.5 cm					
high plinth legs);		50 cm wide	75 cm wide	100 cm wide	125 cm wide
40.0 cm deep		5400	7400	10400	12400
	ı		l	I	E Wohnen: TAMETA 5. 2016

Bookcase units TAMETA

Bookcase units				IAMEIA
2 Raster bookcase units 35.2 cm high (without plinth shelf); 40.0 cm deep		2 Raster bookcase unit	2 Raster bookcase unit	2 Raster bookcase unit
incl. top cover shelf, 3.3 cm thick, with diagonal metal struts				
For fitting on plinth shelf, any- where on walls and in front of media panels.				
Please do not forget to include the plinth shelf or the wall bracket and the bottom cover shelf (see below and page <b>380</b> ).		150 cm wide	200 cm wide	250 cm wide
Changing versions, full-length cover and plinth shelves, rear-lacquered glass fronts: See here the information on page 341.	Price gr.	2415 	2420 	2425 
Wall units: If units are planned as wall units, a wall bracket and a bottom cover shelf must be ordered (see below and page 380). Please also note here the notes in the "Wall composition" chapter. Max. load per shelf: 15 kg		2 Raster bookcase unit with 1 flap	2 Raster bookcase unit with 1 flap	2 Raster bookcase unit with 1 flap with 1 partition
		150 cm wide	200 cm wide	250 cm wide
		Flap hinge at bottom	Flap hinge at bottom	Flap hinge at bottom
	Price gr.	as illustr. 21581 v. versa 21582	22081 22082	22581 22582
		2 Raster bookcase unit with 1 flap	2 Raster bookcase unit with 1 flap	2 Raster bookcase unit with 1 flap with 1 partition
		150 cm wide	200 cm wide	250 cm wide
	Price gr.	as illustr. v. versa 21591 21592	Flap hinge at top  22091 22092	Flap hinge at top  22591 22592
Wall bracket If units are planned as wall units, a wall bracket must be ordered.		for 150 cm width	for 200 cm width	for 250 cm width
Dlagga stata claarly in the arder		4150	4200	4250
Please state clearly in the order. Please also note here the notes in the "Wall composition" chapter!		4150		
Please also note here the notes in		150 cm wide	200 cm wide	250 cm wide

List of versions: see page 341

### **Bookcase units**

2 Raster bookcase units 2 Raster bookcase unit 2 Raster bookcase unit 2 Raster bookcase unit with sliding-door of rearwith 1 sliding-door with 1 sliding-door with 1 sliding-door lacquered glass 35.2 cm high (without plinth shelf); 40.0 cm deep incl. top cover shelf, 3.3 cm thick, rear wall behind sliding-door; with diagonal metal struts 4 Raster bookcase units with sliding-door of rear-lacquered glass 70.4 cm high (without plinth shelf); 150 cm wide 200 cm wide 250 cm wide 40.0 cm deep as illustr 21561 22061 22561 incl. top cover shelf, 3.3 cm 21562 22062 22562 thick, 1 partition, 1 wooden Price gr. shelf left and right, rear wall behind sliding-doors; with П diagonal metal struts 2 Raster bookcase unit 2 Raster bookcase unit 2 Raster bookcase unit with 1 sliding-door with 1 sliding-door with 1 sliding-door For fitting on plinth shelf, anywhere on walls and in front of media panels. Please do not forget to include the plinth shelf or the wall bracket and the bottom cover shelf (see below and page 380). Changing versions, full-length cover and plinth shelves, rear-lacquered glass fronts: See here the information on page 341. Wall units: 150 cm wide 200 cm wide 250 cm wide If units are planned as wall units, a wall bracket and a as illustr 21571 22071 22571 21572 22072 22572 bottom cover shelf must be Price gr. ordered (see below and page **380**). Please also note Ш here the notes in the "Wall composition" chapter. 4 Raster bookcase unit 4 Raster bookcase unit 4 Raster bookcase unit Max. load per shelf: 15 kg with 1 sliding-door with 1 sliding-door with 1 sliding-door 200 cm wide 250 cm wide 150 cm wide as illustr. 415601 420601 425601 415602 420602 425602 Price gr. Wall bracket If units are planned as wall units, a wall bracket must be ordered. for 200 cm width for 250 cm width for 150 cm width Please state clearly in the order. Please also note here the notes in 4150 4200 4250 the "Wall composition" chapter! Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm 250 cm wide 150 cm wide 200 cm wide high plinth legs); 40.0 cm deep 15400 20400 25400



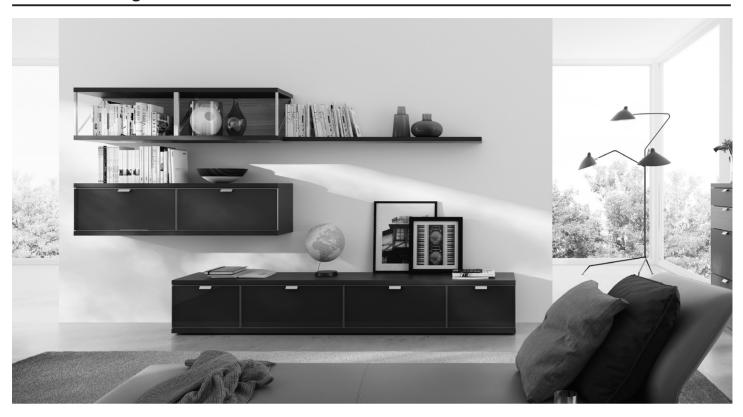


## 2 Raster lowboards

Assembly notes for wall units: Please be sure to note here the information and notes in the "Wall composition" chapter! **4 6** 

List of versions: see page 341

Z Haster lowboa	IUS	Z nastgi iuwbuaius List of versions: see page 341						
2 Raster lowboards 35.2 cm high (without plinth shelf); 40.0 cm or 47.0 cm deep		2 dra	nwers	2 dra	wers	2 drawers with s	olit drawer frames	
incl. full-length, top cover shelf, 3.3 cm thick; incl. cable aperture at centre of rear wall behind flap Please do not forget to include		4		4		6		
the plinth shelf or the wall		150 cr	m wide	200 cr	n wide	250 ci	n wide	
bracket and the bottom cover shelf (see below and page <b>380</b> )		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	
Accessories for units: See pages <b>364-365</b> .	Price gr.	21532	21542	2232	2242	22532	22542	
Changing versions, rear- lacquered glass fronts:	II							
See here the information on page <b>341</b> .			aps	2 fl	•		partition each	
' '		Usable sizes behind flap (each Height: 28.4 cm	side):	Usable sizes behind flap (each	ch side):	Usable sizes behind flap (ea Height: 28.4 cm	ch side):	
Wall units: If units are planned as wall		Width: 71.5 cm Depth: 35.5/42.5 cm		Width: 46.6 cm Depth: 35.5/42.5 cm		Width: 59.1 cm Depth: 35.5/42.5 cm		
units, a wall bracket and a bottom cover shelf must be ordered (see below and page <b>380</b> ). Please also note		4	n wide	4	m wide	6	m wide	
here the notes in the "Wall composition" chapter.		1	e at bottom		e at bottom		e at bottom	
Max. load: 60 kg								
40.0 cm deep units cannot be		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	
fitted on substructures incl. plinth shelf.		21538	21548	2238	2248	22538	22548	
47.0 cm deep units cannot be	Price gr.							
fitted as wall units!	ii							
		1 flap; 1	drawer	1 flap; 1	drawer		n; 1 drawer with split r frame	
		Usable sizes behind flap (each Height: 28.4 cm Width: 71.5 cm Depth: 35.5/42.5 cm	n side):	Usable sizes behind flap (eac Height: 28.4 cm Width: 46.6 cm Depth: 35.5/42.5 cm	h side):	Usable sizes behind flap (ea Height: 28.4 cm Width: 59.1 cm Depth: 35.5/42.5 cm		
		4 150 cr	m wide	200 cr	n wide	6 250 c	m wide	
		Flap hinge	at bottom	Flap hinge	at bottom	Flap hinge	e at bottom	
		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	
	Price gr.	as illustr. 215381 v. versa 215382	215481 215482	22381 22382	22481 22482	225381 225382	225481 225482	
Wall bracket If units are planned as wall units, a wall bracket must be ordered.		for 150 (	cm width	for 200 c	cm width	for 250	cm width	
Please state clearly in the order. Please also note here the notes in		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	
the "Wall composition" chapter!		4150		4200		4250		
Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm		150 c	m wide	200 cr	n wide	250 cr	m wide	
high plinth legs); 40.0 cm or 47.0 cm deep		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	
		15400	15700	20400	20700	25400	25700	
Substructures incl. plinth shelves Substructure 12.0 cm high,		150 or	m wide	200 cm	n wide	250 cm wide		
plinth shelf 3.3 cm thick; 47.0 cm deep		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	
-		13.3 от доср		10.0 от чось	•	10.0 от чось		
			15800		20800		25800	



# 2 Raster lowboards with sliding-doors

2 Raster lowboards with sliding-doors of rear- lacquered glass 35.2 cm high (without plinth shelf); 40.0 cm or 47.0 cm deep	2 sliding-doors of rear-lacquered glass; open compartment Usable sizes behind Usable size open sliding-door (each side): compartment: Height: 28.4 cm Height: 31.9 cm Width: 46.5 cm Width: 50.0 cm Depth: 35.5/42.5 cm Depth: 37.5/44.5 cm			2 sliding-doors of re open com Usable sizes behind sliding-door (each side): Height: 28.4 cm Width: 46.5 cm Depth: 35.5/42.5 cm	ear-lacquered glass; ppartment Usable size open compartment: Height: 31.9 cm Width: 100.0 cm Depth: 37.5/44.5 cm		ear-lacquered glass; npartment Usable size open compartment: Height: 31.9 cm Width: 100.0 cm Depth: 37.5/44.5 cm
Max. load: 40 kg  For further information see the lowboards on the previous page.		4 150 c	so so	4 50 200 cr	100 50 n wide	6 75 250 cr	100 75 m wide
pago.		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep
		21536	21546	2236	2246	22536	22546
	Price gr. I	_	-	_	-	_	-
Wall bracket If units are planned as wall units, a wall bracket must be ordered.	for 150 cm width		for 200 cm width		for 250 cm width		
Please state clearly in the order.		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep
Please also note here the notes in the "Wall composition" chapter!		4150		4200		4250	
Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm high plinth legs);	150 cm wide		200 cm wide		250 cm wide		
40.0 cm or 47.0 cm deep		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep
		15400	15700	20400	20700	25400	25700
Substructures incl. plinth shelves Substructure 12.0 cm high, plinth shelf 3.3 cm thick;		150 c	m wide	200 cm wide		250 cm wide	
47.0 cm deep		40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep	40.0 cm deep	47.0 cm deep
			15800		20800		25800

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

# <u>4</u>

List of versions: see page 341

## **Accessories for lowboards**

100 cm wide o 200 and 250 cr deep	4 drav	wers	
1	47.0 cm		
1		n deep	
	131		
4		11	
4	2 drav	wers	
deep	47.0 cm	n deep	
1	23 <sup>-</sup>	11	
for 100 cm width			
deep	47.0 cm	n deep	
for 100	cm wide open cor	mpartment	
075			
076			
for 1 compa behind 100 c flaps	om wide behin	/2 compartment nd 125 cm wide flaps	
0103	3	063	
0104	1	063	
th hülsta-Push-	-to-open device		
8624			
8625			
n wide drawers for 1/2 draw 125 cm wid		drawer of n width	
8623		8621	
628	86	626	
for 100	for 100 cm wide open compartment		
299			
3	7ith hülsta-Push- 3624 3625 1 wide drawers 3623	1 wide drawers for 1/2 of 125 cr 125 cr 126 as 623 86 as 628 for 100 cm wide open co	

	DVD-drawer	awer		for 50 cm width			
	6.5 cm high; 45.5 cm wide; 32.0 cm deep. For fitting on wooden shelves; wooden frame, aluminium colour lacquer, with inside profile for storing DVDs transversely. Cannot be fitted behind flaps.			468			
	USB charging station		for 75 cm width	for 100 cm width	for 1/2 compartment of 125 cm width		
	with two double USB connections (for mobiles, tablets, etc.); current strength per double USB connection: 1x max.	for 40.0 cm depth	Please state in your order in which drawer the USB charging station is to be fitted. If no details are given in the order, the USB charging station is fitted as standard in the top right drawer.				
	2.100 mA or 2x 1.050 mA. The USB charging station is only suitable for devices that are compatible with the above power level data.  Connection cable between USB charging station and device is not supplied.	ior io.o om dopui	8522		8521		
		for 47.0 cm depth	8527		8526		
	<b>CD holder for drawers</b> Please state in your order and drawing exactly in which 2 Raster drawer the CD holder is to be fitted		for 1 drawer of 150 cm wide lowboards	for 1 drawer of 200 cm wide lowboards	for 1/2 drawer of 250 cm wide lowboards		
		for 40.0 cm depth	8422	8423	8421		
		for 47.0 cm depth	8427	8428	8426		
	DVD holder for drawers Please state in your order and drawing exactly in which 2 Raster drawer the DVD holder is to be fitted.	for 40.0 cm depth	8322	8323	8321		
		for 47.0 cm depth	8327	8328	8326		





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#### 2 Raster media lowboards with 1 drawer left and right as well as 1 fabric-covered flap 1 fabric-covered flap; 1 drawer with fabric-covered flap 1 fabric-covered flap in centre 35.2 cm high (without plinth shelf); 47.0 cm or 65.0 cm deep Usable dims. behind Usable dims. behind Usable dims. behind incl. full-length, top cover 150 cm wide flap 150 cm wide flap 150 cm wide flap (of 47/65 cm depth): (of 47/65 cm depth) (of 47/65 cm depth): shelf, 3.3 cm thick; Height: 30.2/24.0 cm Width: 146.5/133.5 cm Depth: 42.5/60.5 cm Height: 30.2/24.0 cm Width: 146.5/133.5 cm Depth: 42.5/60.5 cm Height: 30.2/24.0 cm Width: 146.5/133.5 cm Depth: 42.5/60.5 cm incl. cable aperture at centre of rear wall behind flap. Pull-out shelf (black lacquer) incl. reinforcement strut behind fabric-covered flap of 65.0 cm deep lowboards. 150 cm wide 200 cm wide 250 cm wide Please do not forget to include 47.0 cm deep 65.0 cm deep 47.0 cm deep 65.0 cm deep 47.0 cm deep 65.0 cm deep the plinth shelf (see below). as illustr Max. load: 60 kg 215074 215076 2200741 2200761 225074 225076 v. versa 2200762 2200742 Price ar. **Fabric-covered flaps:** optionally in versions of black, white or silver. Please state Ш clearly in the order! Activating area of hülsta-Pushwith 1 flap left and right as well as 1 fabric-covered flap: 1 flap 1 fabric-covered flap in centre to-open device on flap with Usable dims, behind Usable dims, behind Usable dims, behind Usable dims, behind powder-coated metal clip (for 150 cm wide flap (of 47/65 cm depth): Height: 30.2/24.0 cm 50 cm wide flap: Height: 28.4 cm 150 cm wide flap (of 47/65 cm depth): Height: 30.2/24.0 cm Width: 146.5/133.5 cm 50 cm wide flap: Height: 28.4 cm protecting the fabric) in same colour as chosen fabric. Width: 46.5 cm Width: 46.5 cm Width: 146.5/133.5 cm Depth: 42.5/60.5 cm Depth: 42.5/60.5 cm Depth: 42.5/60.5 cm Depth: 42.5/60.5 cm **Accessories:** See pages 370-371. Changing versions, rearlacquered glass fronts: See here the information on 200 cm wide 250 cm wide page 341. Flap hinge at bottom Flap hinge at bottom 47.0 cm deep 65.0 cm deep 47.0 cm deep 65.0 cm deep 2201741 as illustr. 2201761 225174 225176 2201742 2201762 Price gr. with 1 flap left, 1 fabric-covered flap in centre as well as 1 drawer right Usable dims. behind Usable dims. behind 150 cm wide flan 50 cm wide flan-(of 47/65 cm depth): Height: 30.2/24.0 cm Width: 146.5/133.5 cm Height: 28.4 cm Width: 46.5 cm Depth: 42.5/60.5 cm Depth: 42.5/60.5 cm 250 cm wide Flap hinge at bottom 47.0 cm deep 65.0 cm deep as illustr. 2252741 2252761 2252742 2252762 Price gr. Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm 150 cm wide 200 cm wide 250 cm wide high plinth legs); 47.0 cm or 65.0 cm deep 65.0 cm deep 47.0 cm deep 65.0 cm deep 47.0 cm deep 65.0 cm deep 47.0 cm deep 25600 15700 15600 20700 20600 25700 Substructures incl. plinth Substructure 12.0 cm high, 200 cm wide 250 cm wide 150 cm wide plinth shelf 3.3 cm thick; 65.0 cm deep 47.0 cm or 65.0 cm deep 47.0 cm deep 47.0 cm deep 65.0 cm deep 47.0 cm deep 65.0 cm deep 15800 15900 20800 20900 25800 25900

# 2 Raster media lowboards with integrated Teufel T2 Sound System

List of versions: see page 341

1	with integrated i	ieutei	12 Sound System		List of versions: see page 341
	2 Raster media lowboards with integrated Teufel T2 Sound System behind fabric-covered flap 35.2 cm high (without plinth shelf); 65.0 cm deep		1 fabric-covered flap	1 fabric-covered flap; 1 drawer	with 1 drawer left and right as well as 1 fabric-covered flap in centre
	incl. full-length, top cover shelf, 3.3 cm thick; incl. cable aperture at centre of rear wall behind flap				
	Please do not forget to include the plinth shelf (see below).				
ı	Max. load: 60 kg		150 cm wide	200 cm wide	250 cm wide
	Fabric-covered flaps: optionally in versions of black, white or silver. Please state clearly in the order! Activating area of hülsta-Push- to-open device on flap with powder-coated metal clip (for	Price gr.	as illustr. v. versa 215096	2200961 2200962 1 fabric-covered flap; 1 flap	with 1 flap left and right as well as 1 fabric-covered flap in centre
	protecting the fabric) in same colour as chosen fabric.  Accessories:				т тавлис-сочетей пар пт сепие
	See pages 370-371.  Changing versions, rear-lacquered glass fronts: See here the information on page 341.			Usable dims, behind 50 cm wide flap: Height: 28.4 cm Width: 46.5 cm Depth: 60.5 cm	Usable dims. behind 50 cm wide flap: Height: 28.4 cm Width: 46.5 cm Depth: 60.5 cm
	See next page for technical information on Teufel T2 Sound System!			200 cm wide	250 cm wide
ı				Flap hinge at bottom	Flap hinge at bottom
		Price gr. I		as illustr. v. versa 2201961 2201962	225196
					with 1 flap left, 1 fabric-covered flap in centre as well as 1 drawer right
			Importa The media lowboards with integra discontinued as of 31/05/2016	Usable dims. behind 50 cm wide flap: Height: 28.4 cm Width: 46.5 cm Depth: 60.5 cm	
					250 cm wide
	Please pay attention to the				Flap hinge at bottom
	requirements on free space (heat build-up) stated by electrical manufacturers!	Price gr. I			as illustr. 2252961 v. versa 2252962
	Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm high plinth legs);		150 cm wide	200 cm wide	250 cm wide
	65.0 cm deep		15600	20600	25600
	Substructures incl. plinth shelves Substructure 12.0 cm high, plinth shelf 3.3 cm thick; 65.0 cm deep		150 cm wide	200 cm wide	250 cm wide
			15900	20900	25900
- 4					



Important note:
The media lowboards with
integrated Sound System
Teufel T2 will be discontinued as of 31/05/2016 (last
date for orders at hülsta).

#### Set-up service for Teufel system - Teufel connects it and sets it up:

Do you need help setting up and adjusting the sound unit? Teufel's specialists provide optional comprehensive service packages against a fee to help you set up and get to know the sound system.

For example: Checking the system status and, if necessary, correcting the connections. Connecting all peripheral devices (games console, Blu-ray player, SAT receiver, TV, etc.).

Measuring system performance, setting up the control unit, fine tuning.

Sound demo and comprehensive instruction in the system.

#### Order direct from:

For private customers: +49 (0) 30-300 930 990
For furniture dealers: +49 (0) 30-300 930 995
mail: huelsta@teufel.de
Mon. - Fri.: 10 am - 6 pm

# Teufel Soundsystem

### Information on the Teufel T2 Sound System

- 3.1 complete unit for audio/video playback
- Highest sound quality for home cinema, games, music and sports
- Compact control device with the latest technology (3D, HDMI)
- Connect any kind of player (e.g. Blu-ray, DVD, etc.)
- 3.1 amplifier with 350 watts in subwoofer

### Aluminium outside, sound inside

A high-class 3.1 surround unit with modern HD technology and simple mode. Perfectly tuned, extremely compact, ready to play: Simply connect any media player of your choice — and ultra-sharp pictures and perfect sound in High Definition are just waiting to be discovered.

### **Contemporary**

Teufel micro loudspeakers in the highest quality level, a particularly high-performance compact subwoofer, the small control device for the entire Teufel unit. The era of highly complicated home cinema AV receivers and bulky loudspeaker towers is well and truly over.

### Perfect tuning guaranteed

Due to the precise technical interlocking of the control device and the loudspeakers we guarantee an optimum sound experience. The strengths of all the various components are exactly matched to one another. Teufel combines the high-quality of a component system with perfect tuning of a complete unit.

#### **Easy setup**

A graphical user interface visible via your TV screen assists you in easily setting up and operating the entire unit. The small central operating unit with its integrated radio makes HDMI, digital- and analogue connections ready for a multitude of playback sources: Blu-ray-player, media hard disk, TV, games consoles. And of course, the latest Dolby TrueHD / DTS-HD master sound formats are also included, including the processing of 3D signals.

### 3 micro loudspeakers / 1 flex subwoofer

Even the smallest loudspeakers do not require any acoustic compromises. Instead, you experience clearly contoured sound with sparkling overtones, precise voice resolution and some enthralling basses. Micro loudspeakers of the highest quality level. In the smallest dimensions. And the same applies to the slim subwoofer unit.

### **Enjoyment with no regrets**

Teufel brings you modern, expansive sound enjoyment for every kind of application: music, the home cinema, sports, games. And all of it is smaller and better than before. Easy-to-use, quick to install and with practical components. It can be integrated unobtrusively into the living room, is modest in its appearance and convincing in its acoustics.

Media lowboards with integrated Teufel Sound System are supplied in the following countries: Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Finland, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lichtenstein, Lithuania, Malta, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden.



 Usable dims. open compartment: Height: 9.6 cm
 Width: 45.0 cm
 Depth: 38.0 cm

or odio om acop modia iom.	
	for 50 cm width
Fitted wooden shelf 2.0 cm thick	057
<b>Tableau</b> with grey fabric lining	8629
USB charging station with two double USB connections (for mobiles, tablets, etc.); current strength per double USB connection: 1x max. 2.100 mA or 2x 1.050 mA. The USB charging station is only suitable for devices that are compatible with the above power level data. Connection cable between USB charging station and device is not supplied.	8529
CD holder for drawers Please state in your order and drawing exactly in which 2 Raster drawer the CD holder is to be fitted.	8429
<b>DVD holder for drawers</b> Please state in your order and drawing exactly in which 2 Raster drawer the DVD holder is to be fitted.	8329

### **Accessories for all lowboards**

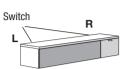
Subwoofer base cut-out section Base cut-out section Ø 25 cm; The sounds from the subwoofer pass out through the base cut-out section in the 2 Raster low-board without hindrance. The exact position in the carcase is predetermined ex-works and cannot be altered.	15
Cable aperture K1 Silver-coloured; Ø 8.0 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The cable aperture can be made at the rear of the top shelf. The position is in the centre of the compartment, distance from centre of aperture to rear edge of unit: 7.0 cm If media panels are planned on top of a lowboard, please state the exact position of the cable aperture in the order.	K1
Cable aperture K8 Silver-coloured; 12.8 x 3.2 cm; It is possible to fit a cable aperture in the top shelf of the lowboard. The cable aperture can be made in the rear edge of the top shelf. Positioned in centre of compartment. If media panels are planned on top of a lowboard, please state the exact position of the cable aperture in the order.	К8

### Multiple socket

### Integrated multiple plug

Can be fitted in lowboard behind rear wall optionally left (L) or right (R) in the compartment with fabric-covered flap; please state clearly in the order Later fitting not possible.

7.4 cm high, 44.6 cm long, 5.7 cm deep



Multiple socket with on/off function all 6 sockets permanent current (with central On/Off switch)

> 291 L 292 R

### IR repeater sets

#### IR repeater sets

Infrared signal transmission sets for operating media units behind wooden/lacquered fronts. You can operate all the units in one compartment with one set. The following applies:

• One set must be used for each compartment. 2 transmitters can also be installed for large compartments in order to

- increase performance. In this case only one additional transmitter needs to be ordered.
- The transmitter must be placed in the direct vicinity of the receiver eye of the media unit.
- Transmissible IR frequency band 20 60 kHz
- Up to 3 transmitters can be combined with one receiver

It is possible to use 3 transmitters via 1 receiver including Master box. This enables simultaneous operation of 3 different furniture compartments or in critical situations it allows fitting out one furniture compartment with several transmitters in order to increase the performance in this compartment or to operate 2 end units placed next to one another. The IR repeater set consists of:

- in the case of IR repeater set 1: 1 receiver eye (Ø 3.0 cm) incl. standing bracket
- in the case of IR repeater set 2: 1 receiver eye (Ø 3.0 cm)
- 1 electrical transmitter
- 1 plug EVG 12 V
- Cable clips

#### Standard fitting position of IR repeater set 2:

- in media panels: 14.0 cm from the lower rim and 12.0 cm from the left outer side of the media panels

Please note the details stated in the operating instructions!

IR repeater set 1 1 receiver eye and 1 transmitter incl. standing bracket	IR repeater set 2 1 receiver eye and 1 transmitter (always fitted at left of media panel)		
2001	2002		
Extra transmitter 2003			

### **TV** columns

TV columns can be rotated and adjusted in angle, for fitting on floor lowboards with partition (not possible with 2 Raster lowboards with 2 drawers on top of one another and wall lowboards).

The TV column can only be fitted above a partition and when a Sound System is fitted in the centre above the sound compartment. The partition is provided with a cut-out section for cables (no surcharge). No drawers are possible below the TV column.

The revolving TV column 52 is suitable for flat screens with a screen diagonal of 38"-52" (96-132 cm), max. load: 35 kg

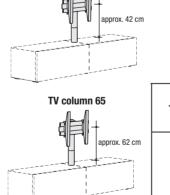
TV revolving column 52 compatible with VESA Norm standard:

min. 75 x 75 mm, max. 400 x 400 mm

The revolving TV column 65 is suitable for flat screens with a screen diagonal of 38"-65" (96-165 cm), max. load: 40 kg

TV revolving column 65 compatible with VESA Norm standard:

min. 75 x 75 mm, max. 800 x 400 mm



TV column 52

TV column 52	TV column 65
9404	9403

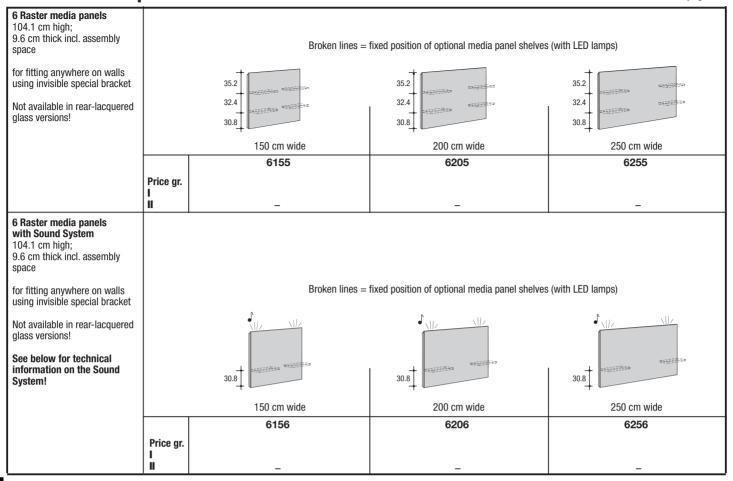
### Bluetooth adapter

### **Bluetooth adapter for the Teufel Sound System**

Cable-free transmission of music from mobile phone, iPhone, notebook or PC in excellent quality.

The Bluetooth adapter has both an analogue 3.5 mm output jack as well as an optical TOSLINK connection for audio output. Both connections are operated at the same time so there is no need to switch anything over on the Bluetooth music receiver when changing the output device.

2005



### Technical information on the Sound System for media panels

### Sound System for media panels

The Sound System for media panels includes:

- an electronic unit
- two loudspeaker housings
- remote control unit

### Technical data:

Frequency range: 50 - 25,000 Hz (-6 dB) Output power: 4x 25 W (incl. overload protection) Electrical connection: 100 - 240 V (50 - 60 Hz) Power input: 35 W (operation), < 1 W (standby) Inputs: 30-pin dock (for e.g. iPod/iPhone, mobiles, MP3

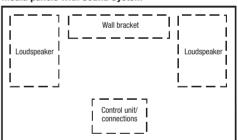
players), line-in, USB audio Outputs: composite video Loudspeakers

Tweeter: 19 mm fabric tweeter Medium frequencies: 2 inch Woofer: 3.0 inch / type B

### Bluetooth

The Bluetooth receiver is compatible with all equipment which has the corresponding Bluetooth technology. When there is a Bluetooth connection, the Sound System can play all the music titles which are saved on the compatible device.

### Arrangement scheme of media panels with Sound System



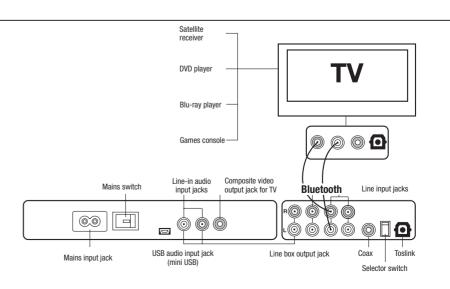
### hülsta-Sound System with use of TV sets

#### Switching:

- 1.) Connect your equipment such as satellite receiver, DVD player, Blu-ray player or your games consoles to your TV set.
- 2.) Transmit the audio signal via the audio output (head-phones jack) of your TV set to the control unit of the Sound System. The Sound System provides 3 cinch jacks (analogue) and one coaxial and one Toslink jack (digital) for this purpose.
- 3.) Enjoy the hülsta-Sound System

The Sound System is also ready for use without a TV set. In this case and for initial operation please see the operating instructions.

Cable connections between the TV set and the Sound System are not included in the package.

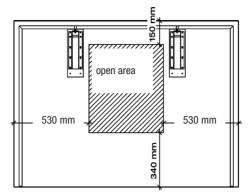


## Assembly information for media panels with sound system

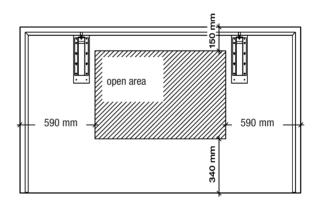
### **TAMETA**

### Assembly information for media panels with sound system

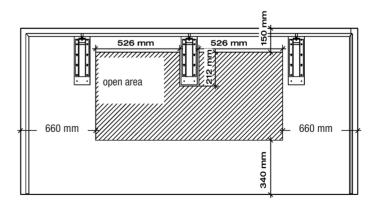
There are no brackets, loudspeakers, cables or similar behind the shaded areas ("open area") in the schematic drawings of the media panels on the right. Therefore the flat screen TV support, for example, can be fitted at this position without damaging any other parts.



for 150 cm width



for 200 cm width



for 250 cm width

	ilicula palicis				t of versions: see page :
		50 cm wide			75 cm wide
	Media panel shelves 25.0 cm deep; 3.3 cm thick  Can only be fitted at fixed positions at the left and/or right and top and/or bottom of the media panels (only at bottom of media panels with Sound System, see the sketches on the previous page). Please state clearly in the order.				
	Max. load: 15 kg	55			75
	Media panel shelves with LED lamps 25.0 cm deep; 3.3 cm thick	1.0 W			2.5 W
	A Magic-Tronic or remote control unit is essential for operation (against surcharge; see page <b>381</b> )				
	Can only be fitted at fixed positions at the left and/or right and top and/or bottom of the media panels (only at bottom of media panels with Sound System, see the sketches on the previous page). Please state clearly in the order.				
	Max. load: 15 kg  This luminaire contains built-in LED lamps of the energy classes A++				
<b>T</b>	to A. The lamps cannot be changed in the luminaire.  12 V; 1.0 or 2.5 W	56			76
		for 150 cm width; 5.0 W		L cm width; 0 W	for 250 cm width;
<u> </u>	Top LED lamps for media panels for fitting behind top of media panels  A Magic-Tronic or remote control unit is essential for operation (against surcharge; see page 381)  This luminaire contains built-in LED lamps of the energy classes A++				
	to A. The lamps cannot be changed in the luminaire.	915	9	22	925
R	Side LED lamps for media panels for fitting left (L) and/or right (R) behind the media panels  A Magic-Tronic or remote control unit is essential for operation (against surcharge; see page 381)  This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire.  12 V; 3.0 W			1 L 2 R	
SECTION OF THE PROPERTY OF THE	Cable aperture K3 Silver coloured; Ø 7.2 cm (aperture 5.6 cm)  It is possible to fit a cable aperture in the media panels above the lower media panel shelves (see sketch left). The cable aperture is made 37.5 cm from the lower rim and 35.2 cm from the left and/or right side of the media panel. Please state the exact position (left and/or right) clearly in the order!		k	3	

### Column system, flat screen supports

### **TAMETA**

### Column system

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

#### Columns

of metal; for fitting anywhere on walls above top rim of plinth slat; cables can be laid and hidden at any height; audio/DVD supports can be fitted anywhere on the column.

### Audio/DVD support

of metal; can be positioned at any height on the column and be adjusted to suit audio/DVD players of any size; with rubber padding at front to prevent units from slipping; max.

### Example of use:



|--|--|



Flat screen support THIN 345, ideally adaptable

The flat screen support can be adjusted 3-dimensionally.

It is suitable for flat screens with a screen diagonal of 102-165 cm (40"-65") and a maximum depth of 5.0 cm;

Go to www.vogels.com to check if your flat screen can be fitted on this flat screen support. Enter the name THIN

345. After a few steps you can see if your flat screen TV

Flat screen support compatible with VESA Norm standard:

is compatible with the flat screen support.

Not suitable for Curved TV's.

min.: 100 x 100 mm

max.: 600 x 400 mm

9201 9202

### Flat screen support THIN 315

The flat screen support can be angled up to a max. 15°. It is suitable for flat screens with a screen diagonal of 102-165 cm (40"-65") and a maximum depth of 5.0 cm; max. load: 25 kg.

9203

Go to www.vogels.com to check if your flat screen can be fitted on this flat screen support. Enter the name THIN 315. After a few steps you can see if your flat screen TV is compatible with the flat screen support.

Not suitable for Curved TV's.

Flat screen support compatible with VESA Norm standard: min.: 100 x 100 mm

max.: 600 x 400 mm

### Flat screen support WTL6

The flat screen support can be adjusted 3-dimensionally. It is suitable for flat screens with a screen diagonal of 102-216 cm (40"-85"); max. load: 45 kg.

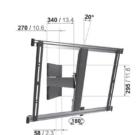
Go to www.vivanco.de to check if your flat screen can be fitted on this flat screen support. Enter the name WTL6. After a few steps you can see if your flat screen TV is compatible with the flat screen support. Suitable for Curved TV's.

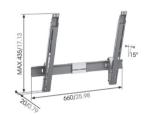
Flat screen support compatible with VESA Norm standard: min.:  $200 \times 200 \text{ mm}$ 

max.: 600 x 400 mm

for fitting

9704





for fitting at fixed positions on media panels	
(see below; later assembly not possible; incl. cable aperture in support and wall panel)	Э

9705

## for fitting anywhere on wall

9304

max. load: 25 kg.

#### for fitting at fixed positions on media panels (see below; later assembly not possible; incl. cable aperture in support and wall panel)

9305

### for fitting anywhere on wall

9504

for fitting anywhere on media panels (a cable aperture K1 is supplied and can be fitted on site)

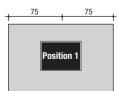
and dan be nited on site)

9505

### **Assembly positions of flat screen supports on media panels**

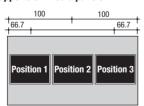
Besides being able to assemble the flat screen support anywhere on a wall, it is also possible to plan this unit in front of media panels. For reasons of statics and construction, only the assembly positions listed below are possible for the **flat screen supports types 9705 and 9305**, other positions are excluded. Please state clearly in your order at which position the flat screen support is to be assembled, the media panels are provided with drilled holes accordingly. Later assembly is not possible. The **flat screen support type 9505** can be fitted at any position - even at a later date. Please be sure in this case that when a Sound System is fitted, no screws are inserted right through the panel and electronic components are therefore not damaged. Height position: centrally in wall panel.

#### Possible width positions of flat screen supports on media panels



for 150 cm width

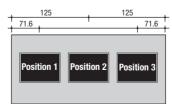
# In sketch 1: The centre of the flat screen support is 75 cm from the left and right side of the media



for 200 cm width

#### In sketch 2:

The centre of the flat screen support in position 1 (or position 3) is 66.7 cm from the left (or right) side of the media panel. The centre of the flat screen support in position 2 is 100 cm from the left and right side of the media panel.



for 250 cm width

#### In sketch 3:

The centre of the flat screen support in position 1 (or position 3) is 71.6 cm from the left (or right) side of the media panel. The centre of the flat screen support in position 2 is 125 cm from the left and right side of the media panel.

### Note on measurements in sketches:

The size scale above the sketches is not true to scale. The dimensions are always based on the centre of the flat screen support in the relevant assembly position.

# 2 Raster lowboards

2 Raster lowboards on plinth shelf 40.0 cm high (incl. 1.5 cm high plinth legs); 47.0 cm deep incl. top cover shelf and plinth shelf, each 3.3 cm thick Accessories: See page 379.	with 1 drawer left and right as well as 1 angled clear glass flap and 1 drawer in centre  4 175 cm wide 217909	with 1 drawer left and right as well as 1 angled clear glass flap and 1 drawer in centre	with 1 drawer left and right as well as 1 angled clear glass flap and 1 drawer in centre	with 1 drawer left and right as well as 1 angled clear glass flap and 1 drawer in centre
shelf, each 3.3 cm thick	175 cm wide 217909	200 cm wide	75	75
Accessories: See page 379.	175 cm wide 217909	200 cm wide	I	75
		000000	LLO OIII WIGO	250 cm wide
Changing versions, rear- lacquered glass fronts: See here the information on page 341.	ce yı.	220909	222909	225909
Wall units:  If units are planned as wall units, a wall bracket must be ordered (see below).  Please also note here the notes in the "Wall compo- sition" chapter.	with 1 drawer left, 1 angled clear glass flap and 1 drawer in centre as well as 1 flap right	with 1 drawer left, 1 angled clear glass flap and 1 drawer in centre as well as 1 flap right	with 1 drawer left, 1 angled clear glass flap and 1 drawer in centre as well as 1 flap right	with 1 drawer left, 1 angled clear glass flap and 1 drawer in centre as well as 1 flap right
Max. total load: 60 kg	4 75 50 175 cm wide	4 50 100 50 200 cm wide	4 75 75 225 cm wide	4 100 75 250 cm wide
Prio	as illustr. 2179191 v. versa 2179192	2209191 2209192	2229191 2229192	2259191 2259192
Wall bracket If units are planned as wall units, a wall bracket must be ordered.	for 175 cm width	for 200 cm width	for 225 cm width	for 250 cm width
Please state clearly in the order. Please also note here the notes in the "Wall composition" chapter!	5175	5200	5225	5250

## 2 Raster lowhoards on substructure

2 Kaster Iowdoa	ii us vi	i substructure			
2 Raster lowboards on substructure 48.5 cm high (incl. 10.0 cm high metal substructure); 47.0 cm deep		with 1 drawer left and right as well as 1 angled clear glass flap and 1 drawer in centre	with 1 drawer left and right as well as 1 angled clear glass flap and 1 drawer in centre	with 1 drawer left and right as well as 1 angled clear glass flap and 1 drawer in centre	with 1 drawer left and right as well as 1 angled clear glass flap and 1 drawer in centre
incl. top cover shelf, 3.3 cm thick					
Accessories: See page 379.  Changing versions, rear-lacquered glass fronts:		50	59	75	75
See here the information on page <b>341</b> .		175 cm wide	50 cm wide	75 75 225 cm wide	75 100 250 cm wide
		217908	220908	222908	225908
	Price gr. I II				
		with 1 drawer left, 1 angled clear glass flap and 1 drawer in centre as well as 1 flap right	with 1 drawer left, 1 angled clear glass flap and 1 drawer in centre as well as 1 flap right	with 1 drawer left, 1 angled clear glass flap and 1 drawer in centre as well as 1 flap right	with 1 drawer left, 1 angled clear glass flap and 1 drawer in centre as well as 1 flap right
		50	S	75 75	1000 75
		175 cm wide	50 100 200 cm wide	75 225 cm wide	75 250 cm wide
	Price gr.	as illustr. 2179181 v. versa 2179182	2209181 2209182	2229181 2229182	2259181 2259182
	II				E Wohnen TAMETA E 2016

**4 Raster sideboards TAMETA** 

4 Raster sideboards on plinth shelf 75.2 cm high (incl. 1.5 cm high plinth legs);		with 1 door left and right as well as 3 drawers in centre	with 1 door left and right as well as 3 drawers in centre	with 1 door left and right as well as 3 drawers in centre	with 1 door left and right as well as 3 drawers in centre
47.0 cm deep  incl. top cover shelf and plinth shelf, each 3.3 cm thick; with 1 fitted wooden shelf behind each door, with rear wall in		6 50 75 50	50	75	6 100 75
open compartment		175 cm wide	200 cm wide	225 cm wide	250 cm wide
Accessories: See page 379. Changing versions, rear-	Price gr.	417909	420909	422909	425909
lacquered glass fronts: See here the information on	II				
page <b>341</b> .		with 1 door left and right as well as 1 open compartment and 2 drawers in centre	with 1 door left and right as well as 1 open compartment and 2 drawers in centre	with 1 door left and right as well as 1 open compartment and 2 drawers in centre	with 1 door left and right as well as 1 open compartment and 2 drawers in centre
Wall units: If units are planned as wall units, a wall bracket must be ordered (see below). Please also note here the notes in the "Wall compo- sition" chapter.		and 2 drawers in centre	and 2 drawers in centre		and 2 drawers in centre
Max. total load: 60 kg		175 cm wide	200 cm wide	225 cm wide	250 cm wide
		417919	420919	422919	425919
	Price gr.				
	l -				
	II				
Wall bracket If units are planned as wall units, a wall bracket must be ordered.					
		for 175 cm width	for 200 cm width	for 225 cm width	for 250 cm width
Please state clearly in the order. Please also note here the notes in					
the "Wall composition" chapter!		5175	5200	5225	5250

# 4 Raster sideboards on substructure

4 Raster sideboards on substructure 83.7 cm high (incl. 10.0 cm high metal substructure); 47.0 cm deep		with 1 door left and right as well as 3 drawers in centre	with 1 door left and right as well as 3 drawers in centre	with 1 door left and right as well as 3 drawers in centre	with 1 door left and right as well as 3 drawers in centre
incl. top cover shelf, 3.3 cm thick; with 1 fitted wooden shelf behind each door, with rear wall in open compartment Accessories: See page 379.  Changing versions, rearlacquered glass fronts: See here the information on		75 50 175 cm wide	200 cm wide	75 75 225 cm wide	75 250 cm wide
page <b>341</b> .		417908	420908	422908	425908
	Price gr. I II				
	·	with 1 door left and right as well as 1 open compartment and 2 drawers in centre	with 1 door left and right as well as 1 open compartment and 2 drawers in centre	with 1 door left and right as well as 1 open compartment and 2 drawers in centre	with 1 door left and right as well as 1 open compartment and 2 drawers in centre
		175 cm wide	50 100 50 200 cm wide	75 225 cm wide	75 100 75 250 cm wide
		417918	420918	422918	425918
	Price gr. I II				

# 4 Raster sideboards

4 Raster sideboards on plinth shelf 75.2 cm high (incl. 1.5 cm high plinth legs); 47.0 cm deep incl. top cover shelf and plinth shelf, each 3.3 cm thick; with 1 fitted wooden shelf behind each door  Accessories: See page 379.  Changing versions, rearlacquered glass fronts: See here the information on page 341.  Wall units: If units are planned as wall units, a wall bracket must be ordered (see below).	Price gr.	with 1 door left and right as well as 1 angled clear glass flap and 2 drawers in centre  175 cm wide  41750  with 1 sliding-door of rear-lacquered glass left and right as well as 3 drawers with hülsta-Push-to-open in centre	with 1 door left and right as well as 1 angled clear glass flap and 2 drawers in centre  6 200 cm wide  42050  with 1 sliding-door of rear-lacquered glass left and right as well as 6 drawers with hülsta-Push-to-open in centre	with 1 door left and right as well as 1 angled clear glass flap and 2 drawers in centre  6 75 75 75 75 75 75 75 75 75 75 75 75 75	with 1 door left and right as well as 1 angled clear glass flap and 2 drawers in centre  2 drawers in centre  250 cm wide  42550  with 1 sliding-door of rear-lacquered glass left and right as well as 6 drawers with hülsta-Push-to-open in centre
ordered (see below). Please also note here the notes in the "Wall compo- sition" chapter. Max. total load: 60 kg		6 75 50 175 cm wide	3 50 50 50 200 cm wide	225 cm wide	3 75 50 50 75 250 cm wide
	Price gr.	41760	42060	42260	42560
	Frice gi.    				
Wall bracket If units are planned as wall units, a wall bracket must be ordered.		for 175 cm width	for 200 cm width	for 225 cm width	for 250 cm width
Please state clearly in the order. Please also note here the notes in the "Wall composition" chapter!		5175	5200	5225	5250

# 4 Raster sideboards on substructure

4 nasiti siutuu	11 40 0	ii oaboti aotai o			
4 Raster sideboards on substructure 83.7 cm high (incl. 10.0 cm high metal substructure); 47.0 cm deep		with 1 door left and right as well as 1 angled clear glass flap and 2 drawers in centre	with 1 door left and right as well as 1 angled clear glass flap and 2 drawers in centre	with 1 door left and right as well as 1 angled clear glass flap and 2 drawers in centre	with 1 door left and right as wel as 1 angled clear glass flap and 2 drawers in centre
incl. top cover shelf, 3.3 cm thick; with 1 fitted wooden shelf behind each door  Accessories: See page 379.  Changing versions, rearlacquered glass fronts: See here the information on page 341.		75 50 175 cm wide	50 100 50 200 cm wide	ADVANTAGE:  75 75 75 225 cm wide	75 250 cm wide
pago		41770	42070	42270	42570
	Price gr. I				
		with 1 sliding-door of rear-lacquered glass left and right as well as 3 drawers with hülsta-Push-to-open in centre	with 1 sliding-door of rear-lacquered glass left and right as well as 6 drawers with hülsta-Push-to-open in centre	with 1 sliding-door of rear-lacquered glass left and right as well as 3 drawers with hülsta-Push-to-open in centre	with 1 sliding-door of rear-lacquered glass left and right as well as 6 drawers with hülsta-Push-to-open in centre
				ADVANTAGE!	
		50 75 50	50 50 50	75 75	75 50 50 75
		175 cm wide	200 cm wide	225 cm wide	250 cm wide
		41780	42080	42280	42580
	Price gr.				
					E Wohnen: TAMETA 5, 20

# Accessories for 47.0 cm deep lowboards and sideboards

**TAMETA** 

accessories i	for 47.0 cm deep lowboards	and sidebo	arus		TAMET	
		for 50 cm width	for 75 cm width	for 100 cm wi	dth for 1/2 compartme	
	Fitted wooden shelf 2.0 cm thick; 34.0 cm deep		074	0104	063	
	<b>Tableau</b> with grey fabric lining	8625	8627	8628	8626	
	Cutlery box of metal, lined with grey fabric inside; incl. compartments		1 ridth: 17.6 cm	Cutlery	box width: 35.2 cm	
	Cutlery holder		cutlery like spoons, ives, etc.		sauce ladles, cake forks, lke servers, etc.	
	lined with grey fabric  Set 1: for 60 pcs of cutlery Set 2: for 17 serving utensils	9	16		917	
	Plate holder suitable for max. 12 plates (Can only be fitted in 2 Raster drawers)	for plates size 16-2			for plates size 28-32 cm	
	Wine box of metal, lined with grey fabric inside (Can only be fitted in 2 Raster drawers)	Wine box width: 17.6 cm 858				
	Utensil box of metal, lined with grey fabric inside; incl. compartments			vidth: 35.2 cm		
	USB charging station	for 50 cm width	for 75 cm width	for 100 cm wi	for 1/2 compartme	
	with two double USB connections (for mobiles, tablets, etc.); current strength per double USB connection: 1x max. 2.100 mA or 2x 1.050 mA. The USB charging station is only suitable	Please state in your order in which drawer the USB charging station is to be fitted. If no detail in the order, the USB charging station is fitted as standard in the top right drawer.				
for devices that are compatible with the above power level data.  Connection cable between USB charging station and device is not supplied.		8525	8527		8526	
	CD holder for drawers Please state in your order and drawing exactly in which 2 Raster drawer the CD holder is to be fitted	8425	8427	8428	8426	
and the same of th	<b>DVD holder for drawers</b> Please state in your order and drawing exactly in which 2 Raster drawer the DVD holder is to be fitted.	8325	8327	8328	8326	

Wall shelves

List of versions: see page 341

Wall shelves 3.3 cm thick; 25.0 cm deep This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V, 4.7-9.4 W for fitting anywhere on walls LED light strips, possible from 75 cm width. Integrated power LED spottamps, are also possible, see page 381. Separate wall shelves with an LED light strip can not be fitted with a remote control or Magic-Tronic unit. Max. load: 15 kg 50 cm wide 75 cm wide 100 cm wide 125 cm wide 150 cm wide 5025 7525 1025 1225 1525 without lamps 4,7 W 6,7 W 8,6 W 2x 4,7 W 1226 1526 7526 1026 with LED light strip

# Lower cover/intermediate shelves

Lower Cover/inte	illieulate Sii	CIVE2							
Lower cover/intermediate shelves 3.3 cm thick; 40.0 cm or 47.0 cm deep  As design and connecting units for open sections, as connecting shelf between 2 units or as bottom cover shelf of wall units.									
	50 cm wide	75 cm wide	100 cm wide	125 cm wide	150 cm wide	175 cm wide	200 cm wide	225 cm wide	250 cm wide
40,0 cm de profondeur	0504	0704	1004	1204	1504	1704	2004	2204	2504
47,0 cm de profondeur			1047	1247	1547	1747	2047	2247	2547

# **Plinth shelves**

Plinth shelves 4.8 cm high (3.3 cm thick with 1.5 cm high plinth legs); 40.0 cm or 47.0 cm deep As (full-length) bottom cover shelf for units.				ę					
	50 cm wide	75 cm wide	100 cm wide	125 cm wide	150 cm wide	175 cm wide	200 cm wide	225 cm wide	250 cm wide
40,0 cm de profondeur	5400	7400	10400	12400	15400	17400	20400	22400	25400
47,0 cm de profondeur	5700	7700	10700	12700	15700	17700	20700	22700	25700

Lamps TAMETA

Lailipa						IAMEIA
		for 50 cm width	for 75 cm width	for 100 cm width	for 125 cm width	for 150 cm width
behind wooden shelves	LED light panel 1.9 cm thick, 3.0 cm deep; fitted behind wooden or under fitted glass shelves This luminaire contains built-in LED lamps of the energy	3.5 W	5.5 W			
// under glass shelves	classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 3.5-5.5 W	503	753			
		2.7 W	4.7 W	6.7 W	8.6 W	2x 4.7 W
//	LED light strip 1.0 cm thick, 1.1 cm deep; fitted in fitted wooden shelves This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V: 2.7-9.4 W					
	unimano. 12 v, 2.7 5.4 w	502	752	102	122	152
		3.5 W	5.5 W			
30 a a a a a a a	Glass rim lamp LED light strip in aluminium profile, for fitting behind fitted glass shelves					
The second of th	Later fitting not possible.  This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 3.5-5.5 W	501	751			
				2.9 W		
	Integrated power LED spotlamp for fitting in units  This luminaire contains built-in LED lamps of the energy classes A++ to A. The lamps cannot be changed in the luminaire. 12 V; 2.9 W					
				7941		

# **Magic-Tronic**

The lamps are normally operated by an external footswitch. As an alternative we can also provide a Magic-Tronic switch, which is charged extra. By "stroking" the outer or top side of the unit at the same level as the invisible integrated sensor it is possible to switch all the lamps on and off ("Stroking method"). As an alternative the position of the hidden sensor can also be marked with a small metal plate on the furniture unit ("Marking method"). Lamps with a maximum power of 200 W can be operated by a Magic-Tronic unit (230 V). The footswitch is omitted when a Magic-Tronic unit is included.

Please be sure to observe the information and notes regarding the assembly position given in the chapter "Switch options for lamps"!

7617

# Remote control unit with changing colours

The lamps are normally operated by an external footswitch. The colour temperature of the LED lamps is cold white if a footswitch is used. A 4-channel remote control unit (= transmitter), which is charged extra, is also available as an alternative. Several lamps (up to a total load of a maximum 30 W per transformer and receiver) can be operated with each of the 4 channels. All 4 channels can be set from cold white (= the basic setting of the LED lamps) to warm white. If warm white is required, a radio remote control unit must be ordered. It is also possible to switch all channels on and off simultaneously with the "all on" or "all off" buttons. Up to 4 transmitters can operate as many receivers as required. Transmitters and receivers must be ordered separately. The footswitch is omitted when the remote control unit is used.

Please be sure to observe the information and notes given in the chapter "Switch options for lamps"!



Price per transmitter	Price per receiver
2016	2017

Cylinder lock

List of versions: see page 341

Cylinder lock

For wooden doors: only possible on units marked with the symbol.



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

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

zs

# Hanging file unit

Hanging file unit

Only possible on units marked with the symbol.



Hanging file unit for fitting behind wooden doors and rear-lacquered glass doors. One fitted shelf can be removed.

HR1

# **DINING ROOMS** Dining tables and chairs

#### **DINING ROOMS**

hülsta offers a room concept to meet all requirements in comfort, beauty of form and attractiveness with a comprehensive collection of dining room tables and chairs.

The **dining tables** in a wide variety of sizes (with and without pullout function) in all wood surface versions and in contemporary designs, as well as the **dining chairs** that can be combined individually using different armrests, comfort features, high-grade cover fabrics (leather, textiles) and metal surfaces can all be found – together with the dining room furniture offered by hülsta – in the separate "**DINING COLLECTION**" type



# **Coffee tables CT 110**

#### **Coffee tables CT 110**

The **CT 110 coffee table** stands on a base plate made of stainless steel and a wooden plinth. The column is made of metal, anthracite powder-coated, while the top is in rear-lacquered glass. Three tables can also be adjusted in height using a manual device fitted under the glass top. The CT 110 is available in sizes of  $70 \times 70 \, \text{cm}$ ,  $90 \times 90 \, \text{cm}$  and  $120 \times 70 \, \text{cm}$ .

You will find the CT 110 coffee table as well as other coffee tables in the separate "Coffee tables" chapter!



# **Coffee tables**

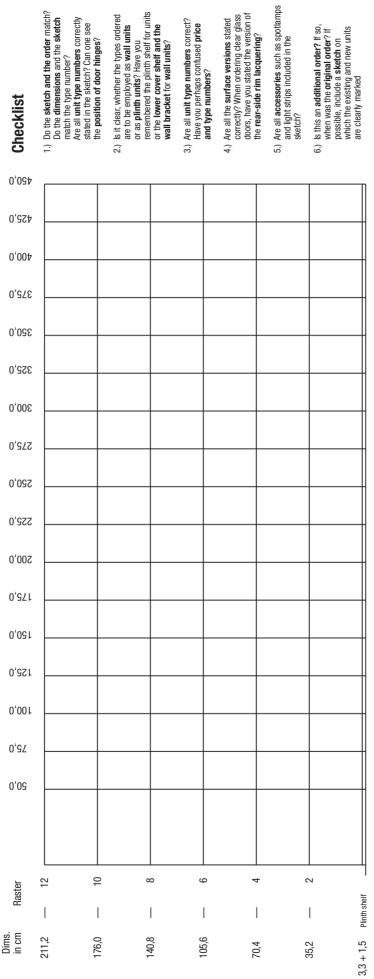
#### **Coffee tables**

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

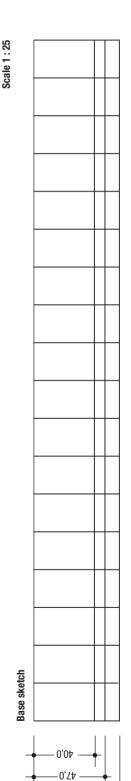


# Sketch raster for the TAMETA range

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



Are all accessories such as spottamps and light strips 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



0,69

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

Commission Date Version(s)

# **Cable apertures**

It is possible to provide the cover shelves, side sections, shelves, etc, in units from nearly all the hülsta living room ranges with cable apertures so it is easier to feed cables of electronic equipment through these units. There are four different types of cable apertures to choose from, as listed here. Please be sure to follow the important notes on the next page!

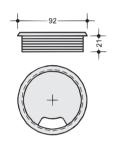
#### Cable aperture K1

Cable aperture for 80 mm hole, silver colour

Standard cable aperture particularly suitable for cover shelves, side sections and shelves

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

Type **K1** 



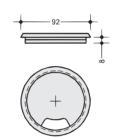
#### Cable aperture K2

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

#### Dimensions:

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

Type **K2** 



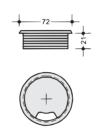
#### Cable aperture K3

Cable aperture for 60 mm hole, silver colour
particularly suitable for shelves and constructional shelves (suitable to an extent for scart cables)

#### Dimensions:

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

Туре **КЗ** 

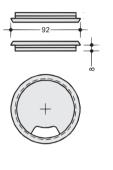


#### Cable aperture K20

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

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

Type **K20** 



The cable apertures are not possible for the MULTI-VARIS range!

# **Cable apertures**

#### **IMPORTANT NOTES** Please be sure to note!

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

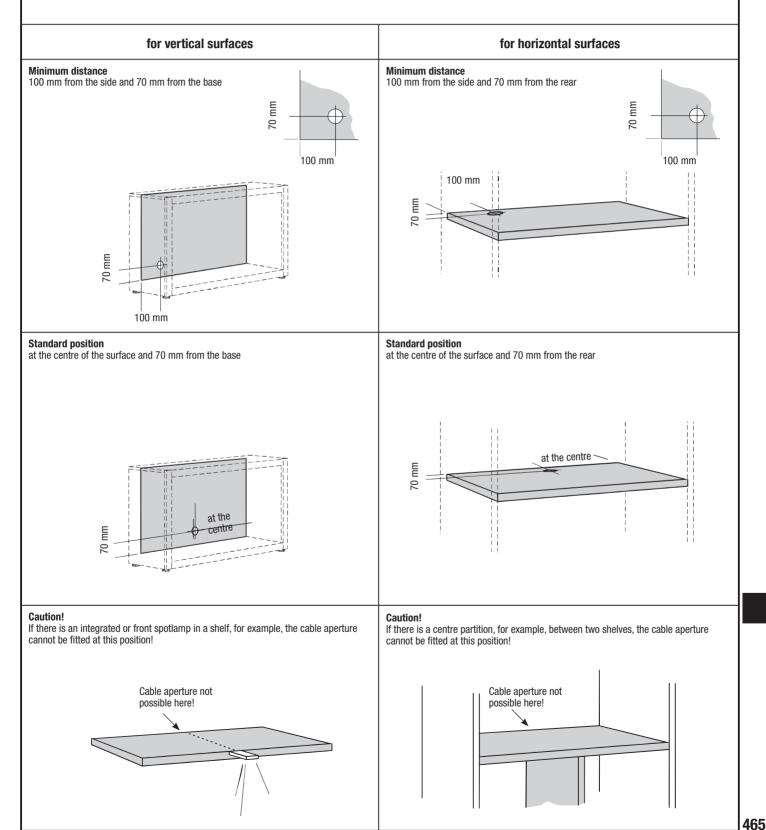
The minimum distance for the cable aperture (measured from the inside): 100 mm from the side and 70 mm from the rear (for horizontal surfaces) or 100 mm from the side and 70 mm from the base

(for vertical surfaces). Please state if the aperture is to be fitted at the left, at the right or in the centre.

Standard position: If no details of the exact position of the cable aperture are given in your order, the cable aperture is always fitted at the bottom centre or at the rear centre of the relevant surface,

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

Please be sure to observe the following explanatory diagrams!



# **Switch options for lamps: Magic-Tronic**

# **Magic-Tronic**

The lamps are normally operated by an external footswitch. As an alternative we can also provide a Magic-Tronic switch, which is charged extra. By "stroking" the outer or top side of the unit at the same level as the invisible integrated sensor it is possible to switch all the lamps on and off ("Stroking method"). As an alternative the position of the hidden sensor can also be marked with a small metal plate on the furniture unit ("Marking method"). Lamps with a maximum power of 200 W can be operated by a Magic-Tronic unit (230 V). The footswitch is omitted when a Magic-Tronic unit is included.

#### Standard position of Magic-Tronic:

- for (assembly) units and wall units: in the right outer side section
- for side-panel combinations: in the right outer side-panel

- for (assembly) units, wall units and side-panels: approx. 12 cm from the rear rim

#### Standard height position:

- for all ranges (exception: SCOPIA range): for 1 to 8 Raster high floor (assembly) units and side-panels: approx. 7-15 cm from the top rim of the appropriate unit for the SCOPIA range: for 2 to 12 Raster high floor (assembly) units: approx. 7-15 cm from the top rim of the appropriate unit
- for all ranges (exception: SCOPIA range): for 10 to 12 Raster high floor (assembly) units and side-panels: in approx. 115 cm height
- for the SCOPIA range: for 16 to 18 Raster high floor (assembly) units: in approx. 115 cm height
- for wall units: fitted at a height determined in the factory in accordance with factors specific to the given range. The same applies to technical exceptions because of custom-based planning
- for angled wooden shelves: fitted in the right side of the rear wall panel in accordance with factors specific to the given range

#### Alternative positions:

If the Magic-Tronic sensor is to be fitted in the left outer side section of an (assembly) unit or wall unit, in the left outer side-panel, in the left side of the rear wall panel of angled wooden shelves or at any position other than that stated as standard (e.g., if a unit is planned in a niche so that there is insufficient space to the right of the unit), please state this clearly in the order and mark the position in the sketch. If in doubt, please contact your hülsta customer advisor!

- Double functions in one shelf like spotlamps, lamps, transformers, wall shelf brackets and Magic-Tronic units are not possible for reasons of stability and lack of space.
- In the case of TAMETA and NEO media panels, the unit is fitted 12 cm from the right side and from the bottom rim.

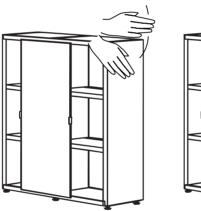


Illustration 1: "Stroking method"

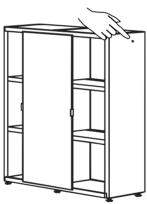


Illustration 2: "Marking method"

**Magic-Tronic** 

7617

# **Examples of use (schematic diagrams)**

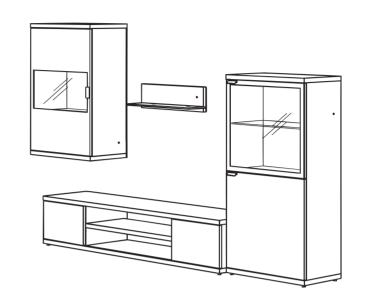
# **Example 1**

Black point = Standard position of Magic-Tronic sensor for floor (assembly) units, wall units and angled wooden shelves

#### Notes:

The black point in the drawings is the area where the Magic-Tronic sensor is invisibly integrated. If the surface is "stroked" at this position, the lamps are switched on or off.

If you would like to mark the position of the Magic-Tronic sensor on the furniture, you can fit a small metal plate supplied separately at the corresponding position.



# **Example 2**

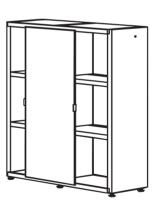
 $\label{eq:black-point} \mbox{Black point} = \mbox{Standard position of Magic-Tronic sensor for side-panels}$ 

#### Notes:

The black point in the drawings is the area where the Magic-Tronic sensor is invisibly integrated. If the surface is "stroked" at this position, the lamps are switched on or off.

If you would like to mark the position of the Magic-Tronic sensor on the furniture, you can fit a small metal plate supplied separately at the corresponding position.

The Magic-Tronic unit can be operated from both sides of the side-panel, i.e. both from the outside as well as from the inside of the right side-panel - this means that the Magic-Tronic can even be operated when the furniture is fitted in a niche and there is insufficient space to the right of the unit. Please note here that no objects should be placed on the inside of the unit in order to be able to operate the Magic-Tronic from the inside.



# Switch options for lamps: Remote control unit with changing colours

# Remote control unit with changing colours

The lamps are normally operated by an external footswitch. The colour temperature of the LED lamps is cold white if a footswitch is used. A 4-channel remote control unit (= transmitter), which is charged extra, is also available as an alternative. Several lamps (up to a total load of a maximum 30 W per transformer and receiver) 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 from cold white (= the basic setting of the LED lamps) to warm white. If warm white is required, a radio remote control unit must be ordered. It is also possible to switch all channels on and off simultaneously with the "all on" or "all off" buttons. Up to 4 transmitters can operate as many receivers as required. Transmitters and receivers must be ordered separately. The footswitch is omitted when the remote control unit is used.

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

- The receiver must be positioned behind a rear wall or under plinth shelves (at least 20 mm space required under plinth shelves).
- The total wattage power of all lamps included per power supply unit/receiver must not exceed 30 W.
- 4 channels = 4 light groups
- 1 light group = x lights
- All lamps within a light group can be dimmed to the same brightness.
- The same light colour can be set for all lamps in all the light groups. This light colour is then valid for all the lamps.
- The remote control unit is not suitable for equipment operating on 110 V!

#### Important notes:

The information on basic settings for the LED lamps as well as setting the colour temperature do not apply to the MEGA-DESIGN and MULTI-VARIS ranges! Please be sure to note the operating and programming instructions!

#### 4-channel remote control unit with changing colours



#### 4-channel remote control unit with changing colours

Price per transmitter	type	2016
Price per receiver	type	2017

# **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 spotlamp in the left cabinet

Channel 2 operates (and dims) all the lights in light group 2, i.e. the spotlamps in the unit above the TV bench

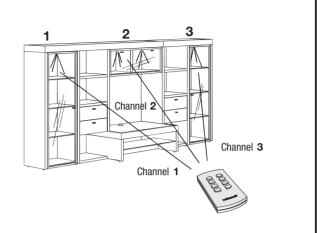
Channel 3 operates (and dims) all the lights in light group 3, i.e. the spotlamp in the right cabinet

Required are:

1 transmitter 1x type 2016 1 receiver 1x type 2017

**Notes** 

The total wattage power of all lamps included per power supply unit/receiver must not exceed 30 W. The same light colour can be set for all lamps in all the light groups. This light colour is then valid for all the lamps



# **Example 2**

#### Lights in units set apart

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

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

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

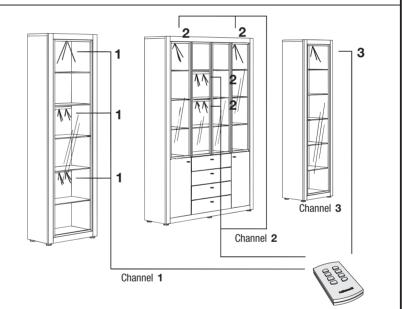
Required are:

 1 transmitter
 1x type
 2016

 3 receivers
 3x type
 2017

Notes:

The total wattage power of all lamps included per power supply unit/ receiver must not exceed 30 W. The same light colour can be set for all lamps in all the light groups. This light colour is then valid for all the lamps.



# **Example 3**

#### Lights in units set apart

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

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

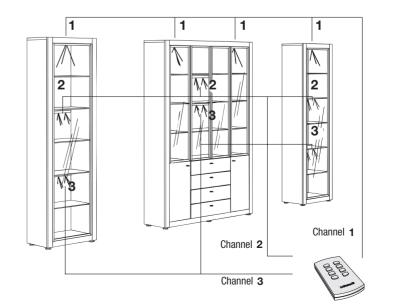
Channel 3 operates (and dims) all the lights in light group 3, i.e. the bottom light panels in the left, centre and right cabinet

Required are:

1 transmitter 1x type 2016 3 receivers 3x type 2017

Notes:

The total wattage power of all lamps included per power supply unit/receiver must not exceed 30 W. The same light colour can be set for all lamps in all the light groups. This light colour is then valid for all the lamps.



## SPECIAL WISHES? COME TO US!

#### Maximum individuality! **Maximal flexibility!** hülsta makes most of your special wishes possible.

High-quality furnishing is an expression of your individuality and personality.

hülsta has perfected this idea. We have developed some innovative production systems, which can fulfil more special wishes than ever before. And it makes no difference what range you are thinking of. We will try everything to put your ideas into practice.

There are already a lot of special products available for ordering from the hülsta type lists to make things as easy for you as possible.

And if you do have a wish which is not quite so easy to implement, just give us a call or send us a mail or a fax. We have our own hülsta "Special Wishes Team" who are there to help you realise just these customer requests.

These colleagues are professionals when it comes to special products. They plan and calculate the possible products for you and even develop an alternative suggestion if the idea should turn out to be technically impossible.

#### Here is an overview of the hülsta range of special wishes:

- A lot of special products can simply be ordered via the type lists
- Special products are planned simply and professionally
- Competent colleagues advise you by phone, by fax and by mail
- You will be sent alternative suggestions if the idea is technically impossible
- Many special products are available without a surcharge
- Specially qualified carpenters and technicians implement your plans perfectly

Something missing? Then simply contact us. Our "Special Wishes Team" can make almost anything possible. And if you should happen to present us with an impossible case - no problem. You will be sent a good alternative suggestion which is sure to work.

CONTACT US:

Tel.: +49 (0) 2563 / 86-0 Fax: +49 (0) 2563 / 86-1417 Mail: sonderwisch@huelsta.com Mon. - Sat.: 9.00 until 18.00

# **Special-sized products**

#### **FENA**

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

## **GENTIS**

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

# **MEGA-DESIGN**

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

99944

99901
99902
99906
99903

#### Width reductions:

Carcase (only possible on drawer	
and flap units, for lowboards on request)	99912
Hinge-door wood/lacquer	99913
Wall shelf (not below 36 cm,	
with spotlamps not below 75 cm)	99915
Wood/lacquer drawer (not below 25.0 cm)	99917
Rear wall	99920
Fitted glass shelf	999144
Bookbridge (not below 21.1 cm)	99940

#### Depth reductions (not possible on drawers):

Fitted shelf (not below 21.9 cm)	99934
Fitted glass shelf	999344
Side-panel (not below 21.9 cm)	99931

#### Side sloping:

Please observe the notes on making exact measurements	
on pages 473 as these are essential!	
Side-panel	

## Rear sloping:

Please observe the notes on making exact measurements

on pages 473 as these are essential! 99956

Special-sized products are not possible for: rear-lacquered glass fronts, sliding-doors, angled (TV) panels, fittings and accessories, profiled shelves, tables.

#### More special products are possible.

Please get in touch with your customer advisor.

## **MULTI-VARIS**

Height red	luctions	(not	possible	on	drawers):

Carcase wood/lacquer	99902
Carcase high-gloss	999021
Door wood/lacquer	99903
Door high-gloss	999031

#### More special products are possible.

Please get in touch with your customer advisor.

#### **NEO**

<b>Height reductions:</b> Side-panel below 12 Raster (under 215.9 cm)	99901
Width reductions: Fitted wooden shelf	99914
Fitted glass shelf	999143
Wall shelf without lamp (not under 36 cm)	99915
Depth reductions:	
Carcase (not under 36.2 cm)	99932
Fitted wooden shelf (for units)	999341
Fitted glass shelf (for units)	999344
Fitted wooden shelf (for side-panels)	99934
Fitted glass shelf (for side-panels)	999343
Side-panel	99931

Special products are not possible for: media panels (with Sound System), media panel shelves, carcase fronts, carcases including drawers with a hülsta-Push-to-open device, open compartments for carcase units, metal substructures, room dividers and coffee

99939

999394

More special products are possible.

Please get in touch with your customer advisor.

#### NeXo

Wooden cover shelf

Glass cover shelf

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

#### **NURIA**

Height reductions (not possible on drawers): Carcase Wooden door Side-panel (below 2 m, incl. top rim) Niche rear wall	99902 99903 99901 99906
Width reductions (not possible on drawers): Carcase Wooden door Wooden flap Fitted wooden shelf (when ordering extra fitted shelves) Fitted glass shelf (when ordering extra fitted shelves) Cover shelf (with spotlamps not below 75 cm) Fitted shelf Niche rear wall	99912 99913 99918 999141 999144 99919 99914 99920
Depth reductions (not possible on drawers and media lowboards): Carcase Fitted wooden shelf Fitted glass shelf Cover shelf Fitted shelf (not below 21.9 cm) Side-panel (not below 21.9 cm) Cut-out section side-panel (for skirting boards, e.g.)	99932 999341 999344 99939 99934 99931 99966

#### Side sloping:

Please observe the notes on making exact measurement
on pages 473 as these are essential!

Side-panel

99944

#### **Rear sloping:**

Please observe the notes on making exact measurements

on pages 473 as these are essential!

Side-panel 99956

Special products are not possible for: glass fronts, profiled doors, fittings and accessories, profiled shelves, work surface

More special products are possible. Please get in touch with your customer advisor.

# **Special-sized products**

#### **SCOPIA**

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

#### **TAMETA**

<b>Height reductions</b> (not possible on drawers): Carcase (units or bookcases)	99902	
Wooden door	99903	
Width reductions (not possible on drawers):		
Carcase (units)	99912	
Wooden door	99913	
Drawer (not below 25 cm)	99917	
Wooden flap	99918	
Fitted wooden shelf (when ordering extra fitted shelves)	999141	
Fitted glass shelf (when ordering extra fitted shelves)	999144	
Wall shelf without lamps (not below 36 cm,		
with spotlamps not below 75 cm)	99915	
Plinth shelf	99916	
Cover shelf (with spotlamps not below 75 cm)	99919	
Depth reductions (not possible on drawers and		
media lowboards):	99932	
Carcase (units or bookcases)	999341	
Fitted wooden shelf	999344	
Fitted glass shelf	99936	
Plinth shelf	99939	
Cover shelf		

#### Side sloping:

Please observe the notes on making exact measurements on pages 473 as these are essential!

Carcase 99942

Door (single-door) 99943

#### Rear sloping:

Please observe the notes on making exact measurements

on pages 473 as these are essential!

Carcase 99952

Special products are not possible for: glass and mirror units, fittings and accessories, sideboards and media lowboards, wall units, coffee tables, dining tables and sliding-doors.

#### Special-sized products for special combinations

Pricing: recommended retail price of the special combination + 5% plus the recommended retail prices of all the required special-sized products (see above)

#### More special products are possible.

Please get in touch with your customer advisor.

## **VEDUA**

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

# **XELO**

Height reductions: Carcase Door (not below 52.4 cm) Media panel	99902 999031 99900
Width reductions: Carcase (with cover shelf in wood)	99912
Carcase (with cover shelf in glass)	999124
Door (not below 34.7 cm)	999131
Drawer (not below 25 cm)	999171
Flap (not below 34.7 cm)	99918
Fitted shelf (not below 27 cm)	99914
Fitted glass shelf (when ordering extra fitted shelves)	999144
Wall shelf (not below 36 cm, with spotlamps not below 75 cm)	99915
Carcase of wall unit (only with wooden/lacquer front;	00010
(not below 34.7 cm)	999121
Media panel	99925
Depth reductions: Carcase (with cover shelf in wood;	
not below 34.8 cm)	99932
Carcase (with cover shelf in glass;	
not below 34.8 cm)	999324
Fitted shelf	99934
Fitted glass shelf (when ordering extra fitted shelves)	999344

Special products are not possible for: lowboards, sideboards, single units with synchronous sliding-doors, coffee tables, tables.

#### Special-sized products for special combinations:

Pricing: recommended retail price of the special combination + 5% plus the recommended retail prices of all the required special-sized products (see above)

#### More special products are possible.

Please get in touch with your customer advisor.

# **Special-sized products**

# **Special articles**

#### **Cover panels**

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

9901 Basic price per order + price per m2 lacquer or veneer 990

Veneer match with fronts can not be guaranteed.

#### Rim veneer

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

#### Sizes:

Range	max. length	max. width
FENA	_	_
GENTIS	_	_
MEGA-DESIGN	207.0 cm	34.7 cm
NEO	205.0 cm	40.0 cm
NeXo	205.0 cm	40.0 cm
NURIA	205.0 cm	40.0 cm
SCOPIA	229.5 cm	40.3 cm
TAMETA	227.0 cm	47.0 cm
VEDUA	210.0 cm	33.0 cm
XELO	258.0 cm	40.0 cm

#### High-gloss care set

Polish, polishing sponge and polishing cloth (incl. instructions) for protecting and maintaining the high-gloss surfaces

36

#### Special colours; 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 II and III (see here the different lacquer versions in the NURIA range), depending on the colour mix (surface ratio of these colours in the corresponding order). However, the legal requirements are definitely met in all cases!

# Notes on calculating sizes of sloping units

#### Side sloping

Sloping is only possible on single-door units. The door hinge (left or right) is positioned on the taller outer side of the unit.

#### Measurements required:

H 1 = Room height

H 2 = Height of slope

(If a space is required between the wall and the wardrobe/unit, please state the exact distance.)

B 1 = Width of slope

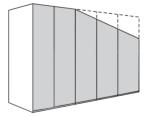
B 2 = Width of slope

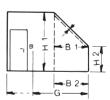
= Total width

= Wardrobe width

#### Please note!

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





#### **Rear sloping**

#### Measurements required:

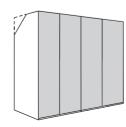
H 1 = Room height

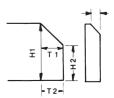
H 2 = Height of slope

(If a space is required between the wall and the wardrobe/unit, please state the exact distance.)

T 1 = Depth of slope

T 2 = Depth of slope





# Wall composition / assembly instruction

#### Important notes:

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

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

The plastic Rawl plugs with the type name SX 8 x 65 from the Fischer Company supplied by hülsta as a standard set are only suitable for concrete  $\geq$  C12/15, if the wall composition and compression strength corresponds to the table below. Under no circumstances must a unit be assembled on light masonry.

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

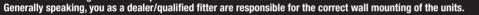
#### **Materials table**

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

Standard set (SX 8 x 65)	Assembly mortar set only suitable for the materials stated below!			
Concrete C12/15 Compression strength ≥ 15 N/mm <sup>2</sup>		Building bricks Mz 12 Compression strength ≥ 12 N/mm²		Solid blocks of light concrete V2 Compression strength ≥ 2 N/mm <sup>2</sup>
		Limestone blocks KS 12 Compression strength ≥ 12 N/mm²		Perforated blocks of light concrete Hbl 2 Compression strength ≥ 2 N/mm <sup>2</sup>
		Perforated sand lime bricks KSL12 Compression strength ≥ 12 N/mm <sup>2</sup>		Aerated concrete PP2 Compression strength ≥ 2 N/mm²
		Vertically perforated bricks HLz 12 Compression strength $\geq$ 12 N/mm <sup>2</sup> Bulk density $\geq$ 1.0 kg/dm <sup>3</sup>		

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.





# **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 (SX 8 x 65) and 4 mounting screws and is sufficient for 1 support board. The standard sets are included in the packet of fittings to match the number of support boards.

# Assembly mortar set for up to a maximum of 3 support boards consisting of:

9x injection retaining sleeve

9x screw-in sleeve

1x injection cartridge

2x static mixer

1x assembly instructions

Please use the mounting screws from the standard set (supplied free of charge).

#### **Example of order:**

- Add up number of support boards for all existing unit types
- Divide the sum by "3"
- · Round up the result to a full number
- = Number of assembly mortar sets required

M2