

ELEGANT

change

Sideboard

Room divider

Media modules

Design: Werner Aisslinger



The concept

fresh and flexible

Our change collection was developed for everyone who loves and wants to stay open to change. Consciously designed as a flexible furniture concept, it embodies the modern lifestyle that allows for changing viewpoints: change modules can be joined side by side or stacked, then separated again to be repositioned and rearranged in the room. The basic concept can also be extended with other elements: the perfect design for modern nomads even if it does not entail a move, but rather the new use of existing rooms and space. For opening a variety of designs like the push-to-open technique, handles and handle strips are available. Open and closed modules can be combined in different heights and widths and in different Colours.

Design: Werner Aisslinger



Collection description

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Modules in depths 35.0 / 50.0 / 65.0 cm

6 R				
	H 130,8 x B 50,0	H 130,8 x B 65,0	H 130,8 x B 100,0	
5 R				
	H 109,0 x B 50,0	H 109,0 x B 65,0	H 109,0 x B 100,0	
4 R				
	H 87,2 x B 50,0	H 87,2 x B 65,0	H 87,2 x B 100,0	
3 R				
	H 65,4 x B 50,0	H 65,4 x B 65,0	H 65,4 x B 100,0	
2 R				
	H 43,6 x B 50,0	H 43,6 x B 65,0	H 43,6 x B 100,0	
1,5 R				
	H 32,7 x B 50,0	H 32,7 x B 65,0	H 32,7 x B 100,0	
1 R				
	H 21,8 x B 50,0	H 21,8 x B 65,0	H 21,8 x B 100,0	

Module functions

Open

Hinged door

Drawers

Flap

Depths 35.0/50.0 cm up to 3 R also as wall-mounted module

Cover panels

lacquer up to max.330,0 cm
wood 290,0 cm
stone 220,0-270,0 cm

Module attachment, open

W 50.0 / 65.0 / 100.0 / 130.0 / max. 301.0
H 10.9

Stand and frame types

Skid frames only for depth 50.0 cm

H 13,5 x B 50,0 - 130,0

H 13,5 x B 130,1 - 330,0

Leg elements

H 2,5

Castors

H 2,5

Tables in widths up to 330.0 cm and in depths 50.0 / 65.0 / 85.0 / 100.0 cm

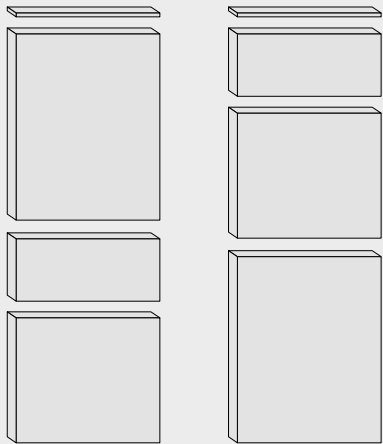
on module tower

with table side panels

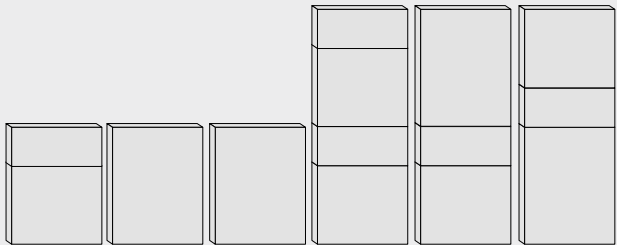
Combinations

Details can be found in the change price list.

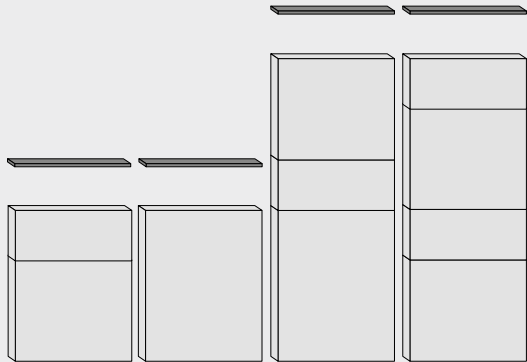
Modules of the same depth can be stacked to a tower height of 218.0 cm, in any order.



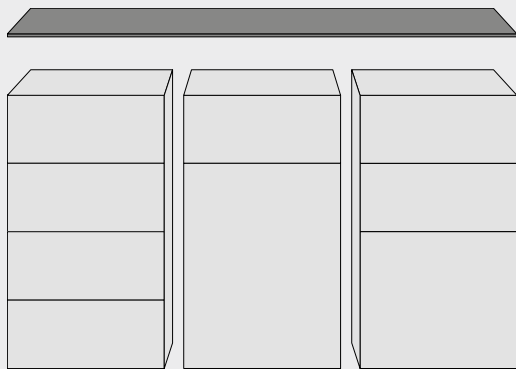
Module towers, either of the same or different heights, can be joined in rows in almost endless ways. The front can be positioned either forward or backward.



Module towers joined in rows are covered either each with its own cover panel or...



... with a single cover panel of up to three metres long.



The modules can be stacked together in any number of ways. The resulting module towers lined up exactly as you want them, as the module sides are always finished.

The module towers can either be topped with a single cover panel, which allows for later rearrangement of the module tower, or towers of the same height can be connected using a single cover panel. The connection method between the towers is not visible.

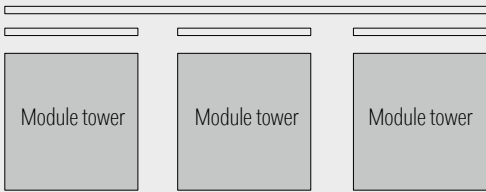
Room-divider units must include a room-divider back panel for each module.

Wall model

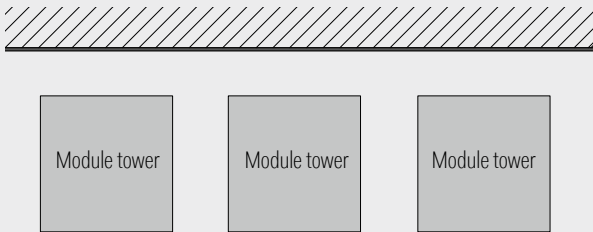
In addition to the floor-based models, the modules of various heights, depths (35.0 / 50.0 cm) and widths can also be mounted to the wall.

-  Cover panel
-  Possible opening positions

Front view



View from above



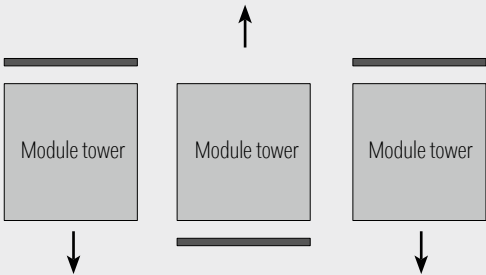
Room divider

Modules of depths 50.0 and 65.0 cm can be implemented as room dividers.

Room-divider back panels must be separately ordered for single modules.

-  Possible opening positions
-  Room-divider back panel

View from above



Fronts and functions



Open modules

Heights in cm:	Widths in cm:	Depths in cm:
21.8	50.0	35.0
32.7	65.0	50.0
43.6	100.0	65.0
65.4		
87.4		
109.2		



Modules with hinged doors with 110° opening angle and cushioned closing

Heights in cm:	Widths in cm:	
43.6	50.0 (1 hinged door)	
65.4	65.0 (1 hinged door)	
87.2	100.0 (2 hinged doors)	
109.0	130.0 (2 hinged doors)	Doors may not be wider than they are high.
130.8		



Modules with drawers with underfloor full-extension runners and cushioned closing

Drawer height in cm:	Widths in cm:	Depths in cm:
10.9	50.0	35.0
21.8	65.0	50.0
32.7	100.0	65.0
43.6	130.0	

Exclusive interlücke:

The drawers are equipped with 0.4 cm aluminium sides in warm cashmere grey. Bottom and rear wall are also finished in cashmere grey.



Modules with flaps with stainless-steel pulleys

Flap height in cm:	Widths in cm:
21.8	50.0
32.7	65.0
43.6	100.0
	130.0

Handle types



Handle types

A variety of handle types are available in the change range.

The push-to-open type offers fronts of clean lines and refined spacing. But even the delicate handle strips, smooth button and flat handles are functional without disturbing cube fine's elegant style.

The noble, in the front edge integrated leather handle with a grained surface is available in black and brown.



Push-to-open (no handle)



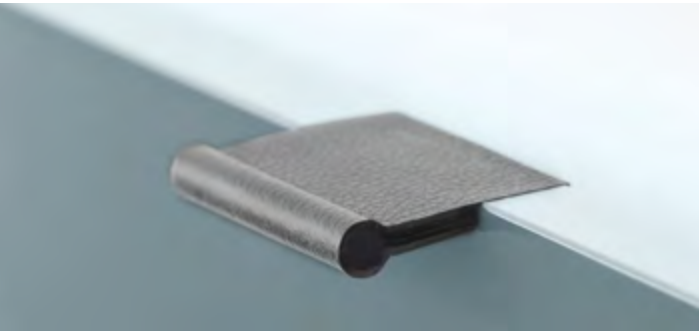
Handle strip, matt lacquer, 086 stainless steel coloured, 054 brass coloured, 082 burnished or 019 aluminium polished



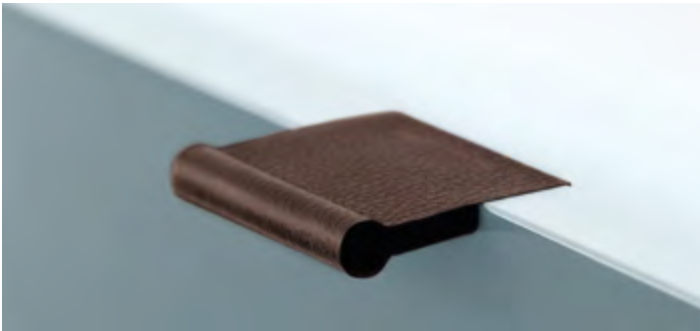
Flat handle, matt lacquer, 086 stainless steel coloured, 054 brass coloured, 082 burnished or 019 aluminium polished



Mini grip, matt lacquer, 086 stainless steel coloured, 054 brass coloured, 082 burnished or 019 aluminium polished

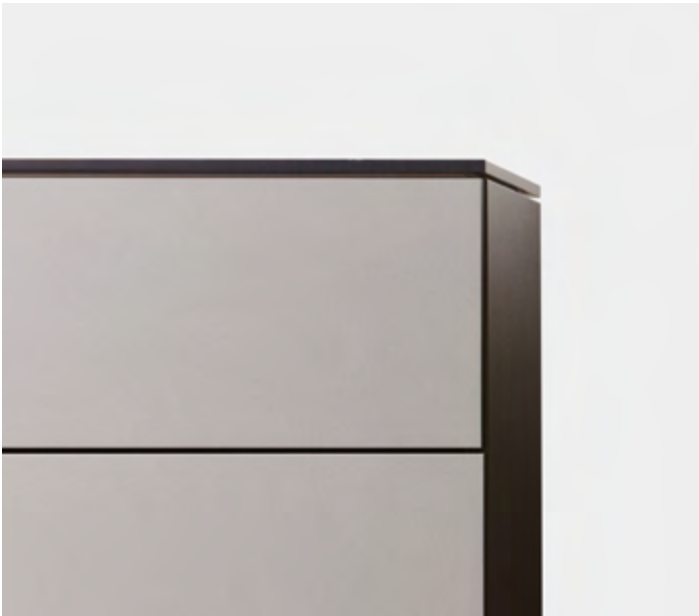


Leather Handle, black



Leather Handle, brown

Cover panel and module attachment



Cover panels

The modules, which can be used from both sides, can either be topped with a single cover panel, which allows for later rearrangement of the module tower, or towers of the same height can be connected using a single cover panel. The connect method between the modules is not visible and causes no markings.

Panel thickness in cm: 1.1

Max. widths in cm:

- lacquer up to max. 332.7
- glass up to max. 302.9
- stone up to max. 270.0
- wood up to max. 290.0

C74 smoked pommele eucalyptus max. width 260.0 cm
D75 bog oak depending on availability

- multiple panels are required for larger widths

Module attachments can be used instead of cover panels.



Single modules with separate cover panels.



Modules with a single cover panel joined to form a sideboard.



A module attachment can be used to replace the cover panel. Attachments are available in all matt-lacquer Colours and woods,



and can also be used between modules.

Stand and frame types



Leg elements of dark grey synthetic material in height 2.5 cm



Castors for room dividers in height 2.5 cm. For modules 1 M up to 100 cm width.

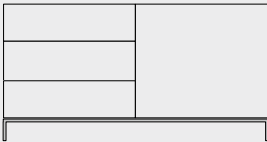


Skid frames – 2 types available at height 13.5 cm: open types and closed types



Wall-mounted – wall distance 0.7 cm.

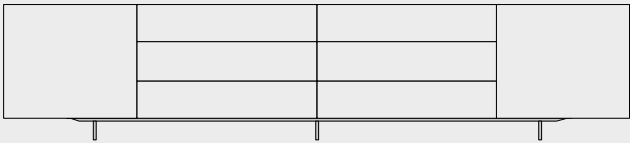
Skid-frame versions



With closing sides of max. 130.0 cm sideboard width possible



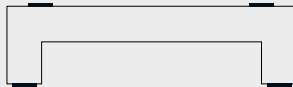
Staggered skids
2 skids for 150.0 - 260.0 cm sideboard widths



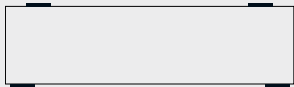
Staggered skids
3 skids for 265.0 - 330.0 cm sideboard widths

Staggered skids can be positioned in gaps of 30.0 / 40.0 / 50.0 cm to the outer edge.

Types of skid



open types



closed types

Media modules for soundbars and media technology and speaker modules

Media module

The audio fronts of the media modules, with their metal plate in all matt lacquers and narrow 8 mm frames are an ideal fit with the adjacent cube gap, cube fine and change fronts. In cube gap, the audio fronts have handle metal plate, while cube fine and change feature push-to-open or handles (exception: mini grip).

The special hexagonal holes on the metal strip ensure optimal sound with 2/3 open space.

Module size

Width in cm: 100.0 / 130.0
Height in cm: 21.8 / 43.6
Depth in cm: 50.0



Speaker module

For speakers or sub-woofers, with lacquered audio front in all matt lacquers colour-coordinated with the adjacent fronts.

Module size

Width in cm: 50.0 / 65.0
Height in cm: 43.6
Depth in cm: 50.0



change

The sleek cover panel picks up the appearance of the 8 mm frame.

Rotary column for TV, cabling system



interlückbe rotary column for TV

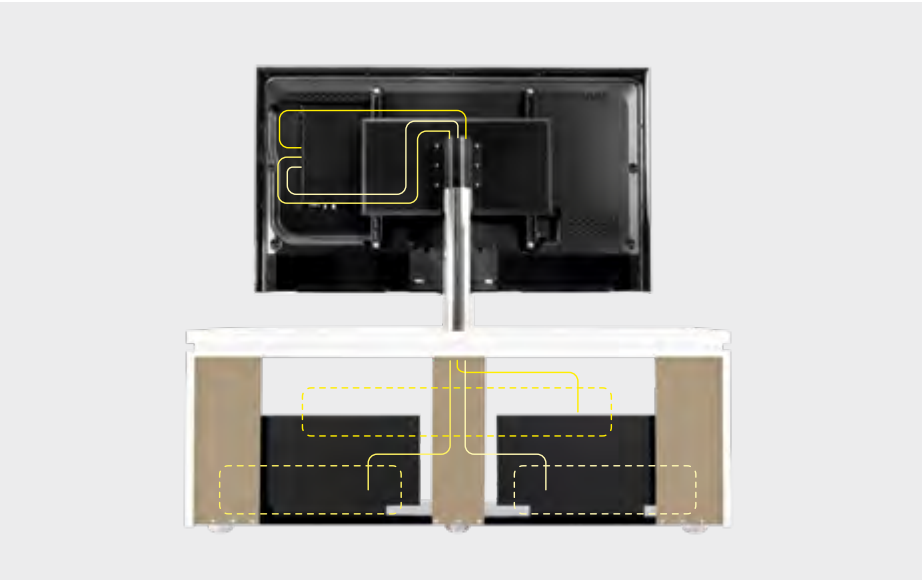
Plannable on media modules and modules with hinged doors, drawers and flap.

In the rotary column for TV, cables are guided downwards out of view. Fastening takes place invisibly beneath the cover panel (without a visible mounting plate). The space beneath the TV rotary column is usable.

Thanks to its outstanding rotational characteristics, it stays put in any desired position. The sleeve is available in chrome or matt lacquers. The TV mount on the metal mounting bracket included in the scope of delivery by interlückbe is suitable for all common 32- to 55-inch Vesa 100 x 100 up to max. 800 x 400 mm and a max. bearing capacity of 30 kg.

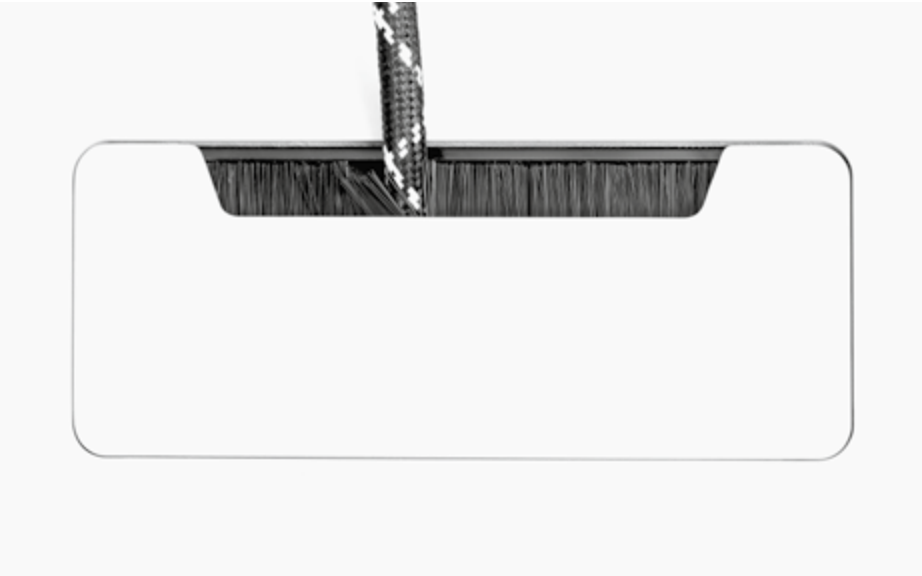
Module size

Rotatable up to: 252°
Diameter in cm: 7.5
Height in cm: 63.0



Intelligently designed cabling system

Two vertical, black cable covers behind the devices ensure a cable-free interior. For ventilation purposes, the back wall is comprised of three parts.



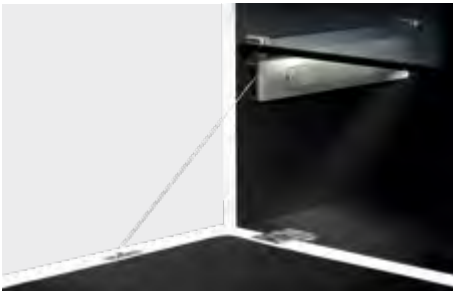
Cable inlet for visible surfaces

It blends in with furniture in both shape and colour. The cover panel, which is just 0.2 cm thick and available in all matt lacquers, is installed flush with the surface if the cube table and cover panels with matt lacquered surfaces.

Width in cm: 17.0
Depth in cm: 6.9

Magnets guarantee a strong bond and easy disassembly of the graphically shaped cover panel at any time, while the black brush ensures a dust-free interior body. The cut-out is large enough to accommodate a hand for easy cabling.

Media modules for soundbars and media technology



Elegant, low-profile hinges and flap stays offer optimal use of storage space. The black back wall and the grey glass shelf match the colour of the equipment stored in it. Sides and bottoms are in the same colour as the front. With 130 mm wide media modules, the grey glass shelf is supported by a vertical brace in the centre.



Special acoustic material on the back of the front ensures that the infra-red signals of the remote control can penetrate. If necessary, you can also order the infra-red transmission set.



Pull-out shelves for convenient cabling of devices and to protect the fabric strip on the interior are available if desired. The 100 cm wide media modules can accommodate two 45 cm wide retractable shelves, while the 130 cm versions have space for two 60 cm shelves.

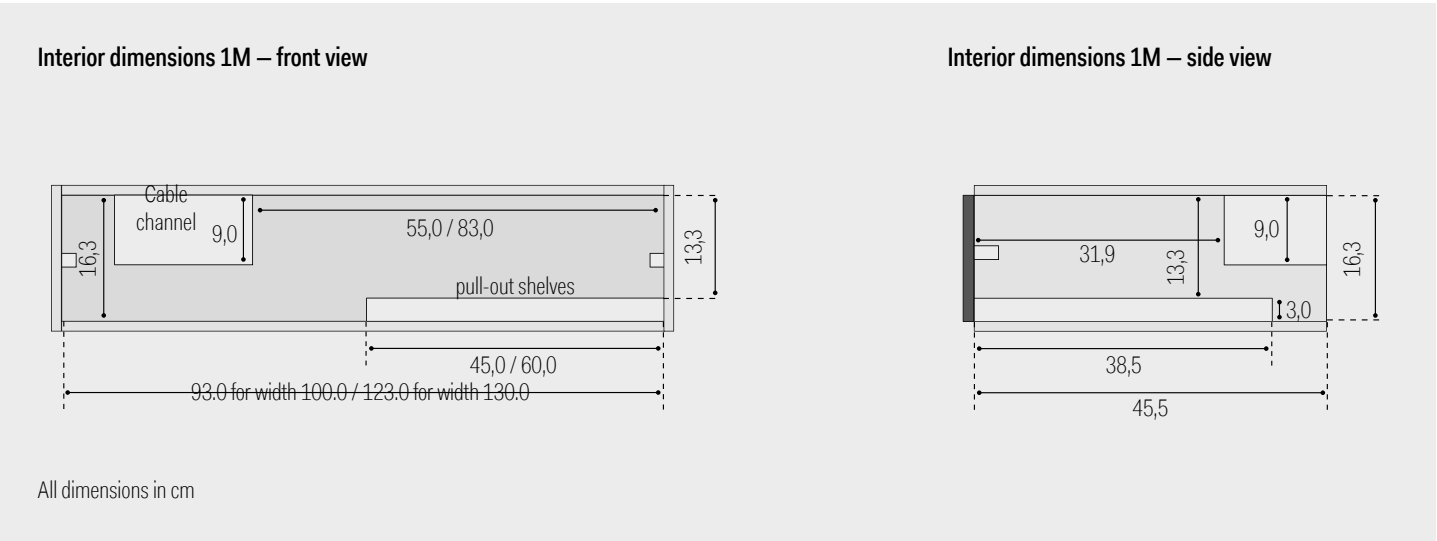
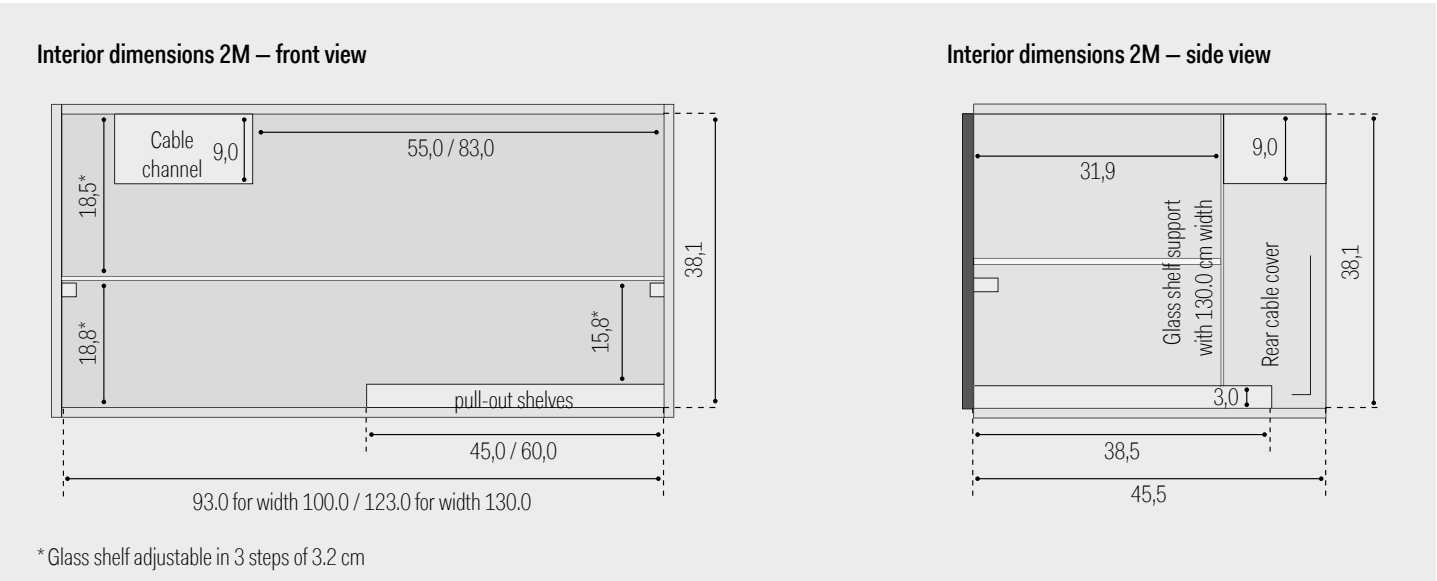


The cable channel beneath the upper shelf provides space for electrical sockets. Can be positioned as desired.



If necessary, cable rosettes can be ordered for the unit sides/shelves for cabling through adjoining modules or the unit shelf.

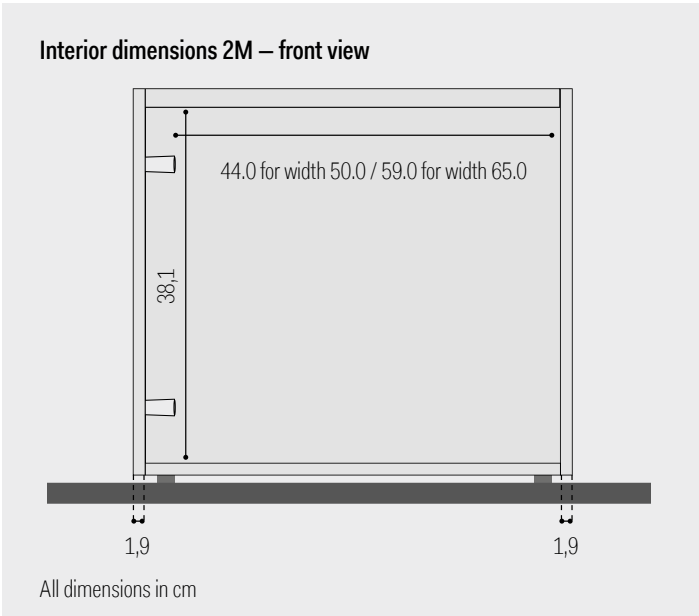
Media modules for soundbars and media technology



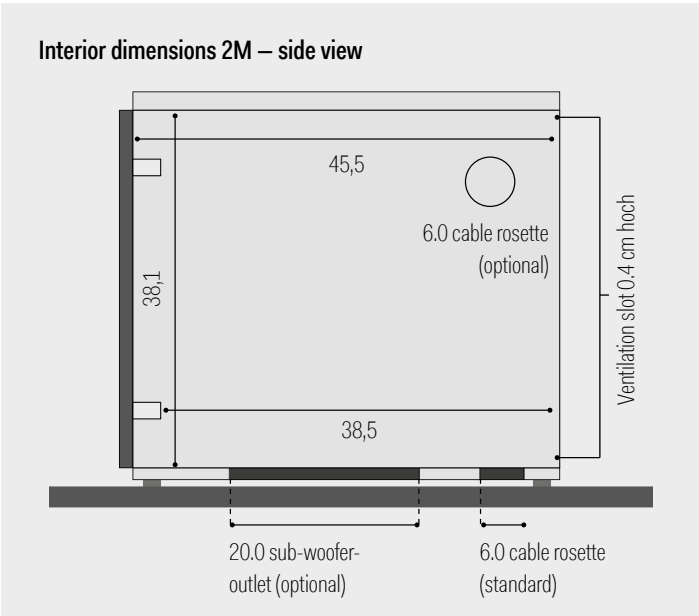
Speaker module



Acoustic fabric and rear panel, black,
Interior sides and shelves in carcase colour.



If necessary, cable rosettes can be ordered for the unit sides for cabling through adjoining modules, without surcharge.



The sub-woofer outlet (optional) in the base is covered with acoustic material and ensures additional downward sound emission in modules with 2.5 cm adjustable feet and wall-mounted modules. The cable rosette is included as standard.

The sub-woofer outlet in wall-mounted modules is covered inside and out with the acoustic material.

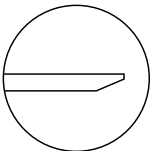
Diameter in cm: 20.0

Tables

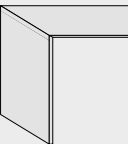
Tabletops

Depths in cm: 50.0 / 65.0 / 85.0 / 100.0
Width in cm: max. 300.0
Thickness in cm: 2.9

Available in all matt lacquers in the interlücke colour range and in interlücke woods.

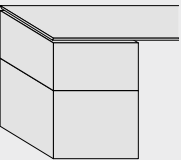


Side view



Side panels

Side panels mitred to the tabletop.



Module

The module is manufactured as a base module including cover panel. The tabletop floats on top of a spacing panel.

Table types

The cube fine table can either have the same frame type on both sides or a combination of two different types. Direct combination with a sideboard is also possible.



Module in combination with sideboard.

Back-light and interior partitioning



Back-light

LED light profile with colour temperature control, running along 3 sides of the back panel. A basic set or extension set is required for the power supply. The basic set includes a remote control for switching on and off, controlling and dimming the colour temperature.

The back-light is not possible with a wall-mounted unit.



Removable shelves in lacquer
The removable shelves for open modules from change have chamfered front edges.



Removable shelves in glass



Shoe rack for 35 cm deep modules with hinged door
Additional removable shelves are not possible.