

FINE

grid

Shelves

Sideboard

Design: Janke Coste Design



grid

The concept

grid is a remarkably intricate shelf system with astonishing scope and capacity.

The delicate 1 cm look of the beveled edges on the shelving walls, construction shelves and cover panels create an attractive look of light and shadow. Thanks to the interplay with the different shelf depths, open and closed areas as well as differently coloured accent back panels and fronts, almost unlimited design possibilities exist.

The well-designed system featuring three different depths for the construction shelves is based on the bevels of the shelving walls:

1. recessed construction shelf – ending before the bevel
2. construction shelf flush with shelving wall – the construction shelf bevel and the shelving walls are at the same level
3. projecting construction shelf to emphasise the horizontal – bevel starts in front of the shelving wall, resulting in a delicate gap between the construction shelves.

The side flush and projecting construction shelves are also extensively finished on the sides because they take on the shape of the beveled shelving walls in the front.

Extra-deep module inserts with drawers or flaps not only offer plenty of storage space, but also set additional accents with their voluminous appearance. This is also accomplished by the accent back panels in contrasting single Colors or veneer as well as the fronts in veneer.

Design: Janke Coste Design



Collection description

Planning ideas _____ 4
 Basic concept and descriptions _____ 6
 Design concept _____ 8
 Shelving walls _____ 10
 Doors, flaps _____ 10
 Module inserts _____ 10
 Accent back panels _____ 10
 Cover plate _____ 10
 TV compartment _____ 12



Design ideas

grid – always something different



Light, recessed construction and plinth shelves together with dark vertically and horizontally arranged fronts and accent back panels create a striking appearance.



TV compartment with superstructure or substructure with plenty of storage space.



The low compartments in the middle together with the projecting construction shelves emphasise the horizontal line.



Shelf layout through different compartment heights and recessed construction shelves. The light fronts take on the wall Colors, creating a visual calm.



Recessed construction shelves and compartments of the same height emphasise the cube-shaped appearance of the projecting module inserts.

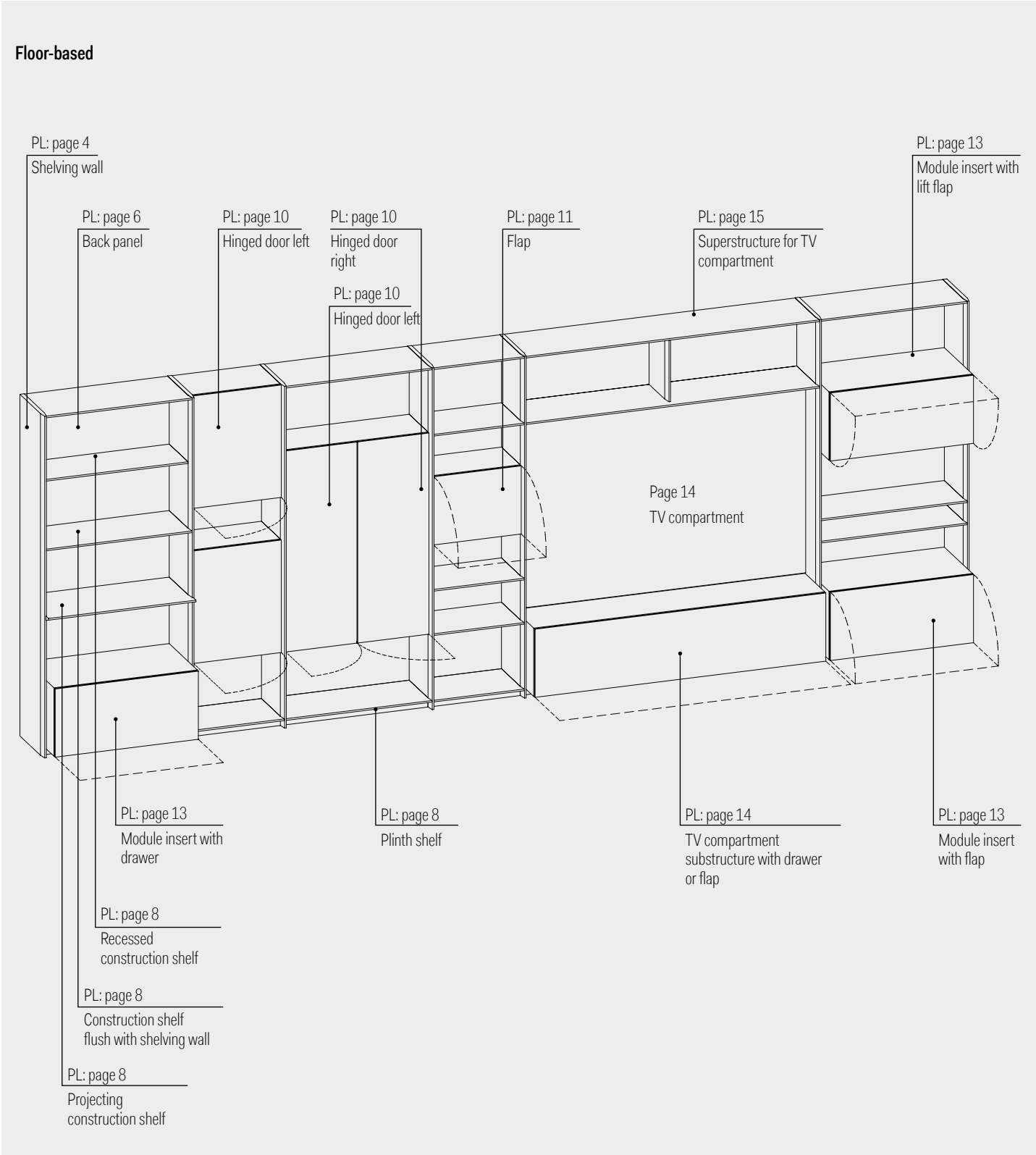


Contrast creates tension. Here, the horizontal look is contrasted with the vertical. Horizontally through 80 cm wide, white module inserts, vertically through only a 50 cm wide module insert, above which is a white compartment. The construction shelves are flush with the shelving walls.

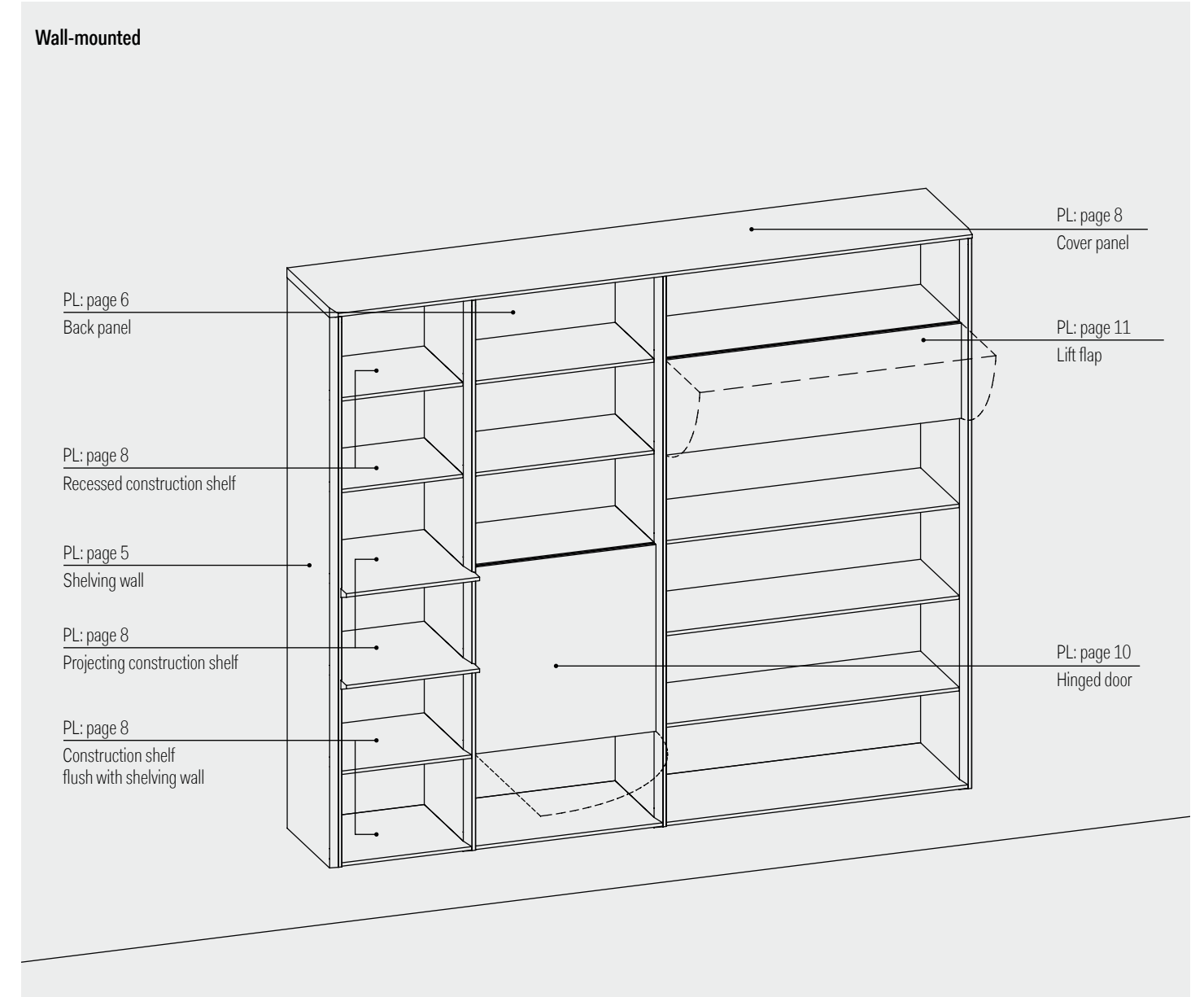


The interplay of shadows of the beveled construction shelves is particularly well accentuated on white. A back panel in smoky accents is in the large compartment.

Basic concept and descriptions



Basic concept and descriptions



Planning concept

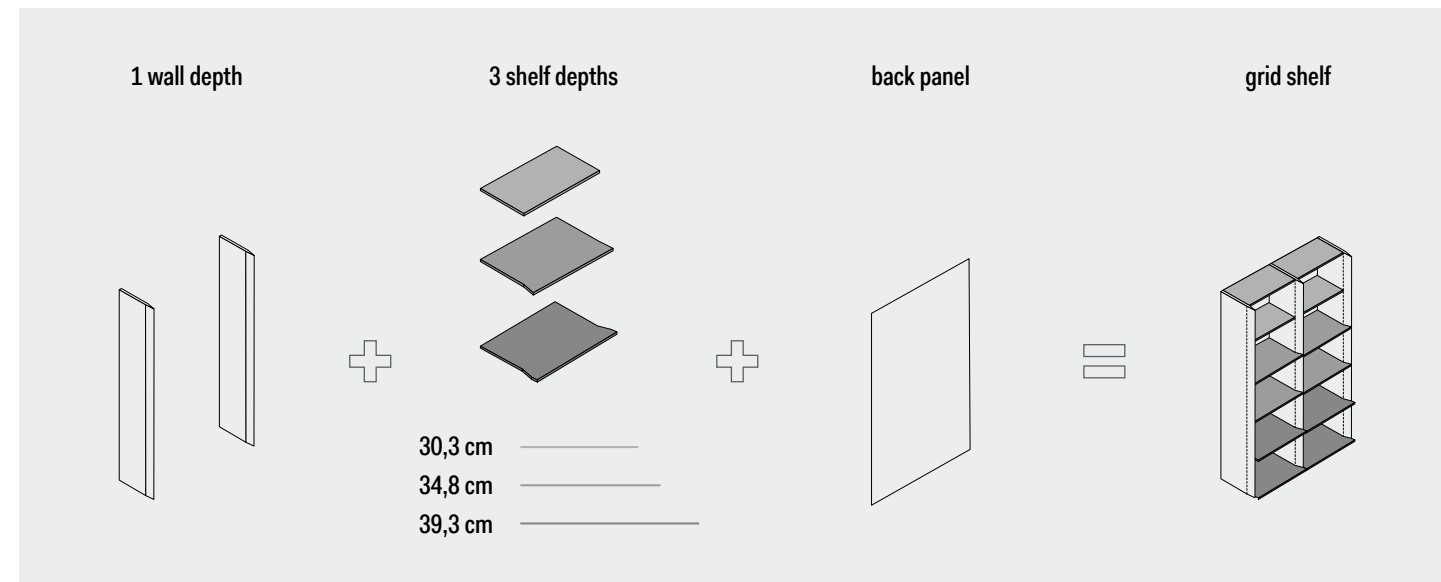
Planning is very simple and logical:

- You select the 35.0 cm deep shelving walls in the desired height.
- Depending on the design you would like, you can choose
 - 30.3 cm deep recessed shelves,
 - 34.8 cm deep shelves flush with shelving wall and/or
 - 39.3 cm deep projecting shelves
- For floor-based designs, a plinth shelf in 30.3/34.8/39.3 cm depth is required underneath. Plinth height 2.5 cm.
- You add the back panels between the shelving walls. These must have the same height as the shelving walls.
- Additional doors, flaps or module inserts are available for closed areas.

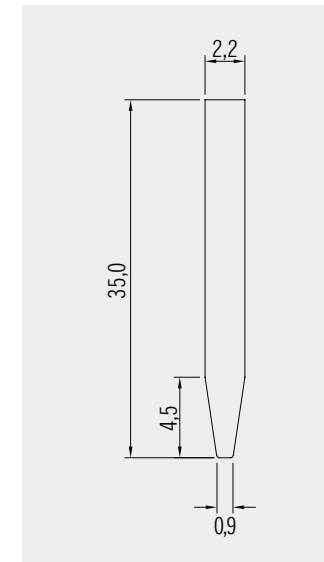
The different shelf depths together with the:

- open and closed areas
- the interplay between the same and different compartment heights
- horizontally and vertically arranged fronts and accent back panels
- different coloured accent back panels and fronts

offer almost unlimited design possibilities.



Planning concept



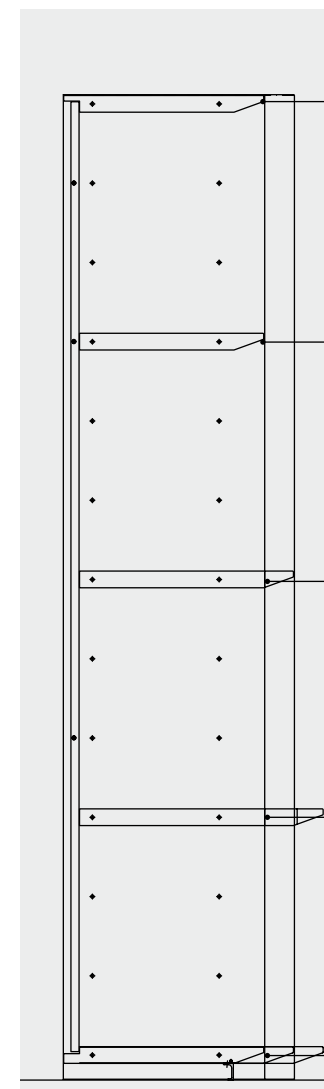
Shelf sides

Depth: 35,0 cm

Heights: 3 R / 41,2 cm
 4 R / 53,2 cm
 6 R / 77,2 cm
 9 R / 113,2 cm
 12 R / 149,2 cm
 15 R / 185,2 cm
 18 R / 221,1 cm
 20 R / 245,1 cm
 24 R / 293,1 cm

Strength: 2,2 cm / 0,9 cm vorn

1 Grid = 12 cm



Depth system for the construction and plinth shelves

shelf type 1, recessed

Construction shelf, ending before the shelving wall bevel

Depth: 30.3 cm Width: 32.7 for compartment width 35 cm Height: 2.5 cm
 47.7 for compartment width 50 cm
 77.7 for compartment width 80 cm

shelf type 2, flush to wall

Construction shelf, the construction shelf bevel and the shelving walls form one level

Depth: 34.8 cm Width: 32.7 for compartment width 35 cm Height: 2.5 cm
 47.7 for compartment width 50 cm
 77.7 for compartment width 80 cm

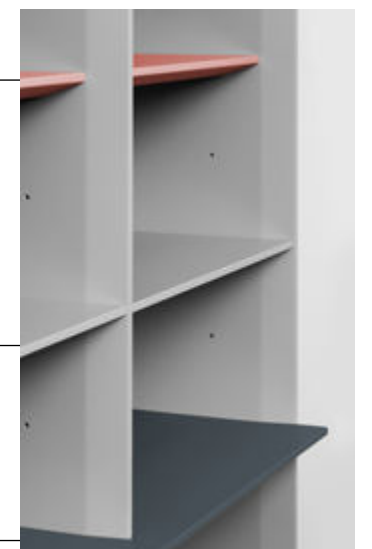
shelf type 3, projecting

Construction shelf, bevel starts in front of the shelving wall

Depth: 39.3 cm Width: 32.7 for compartment width 35 cm Height: 2.5 cm
 47.7 for compartment width 50 cm
 77.7 for compartment width 80 cm

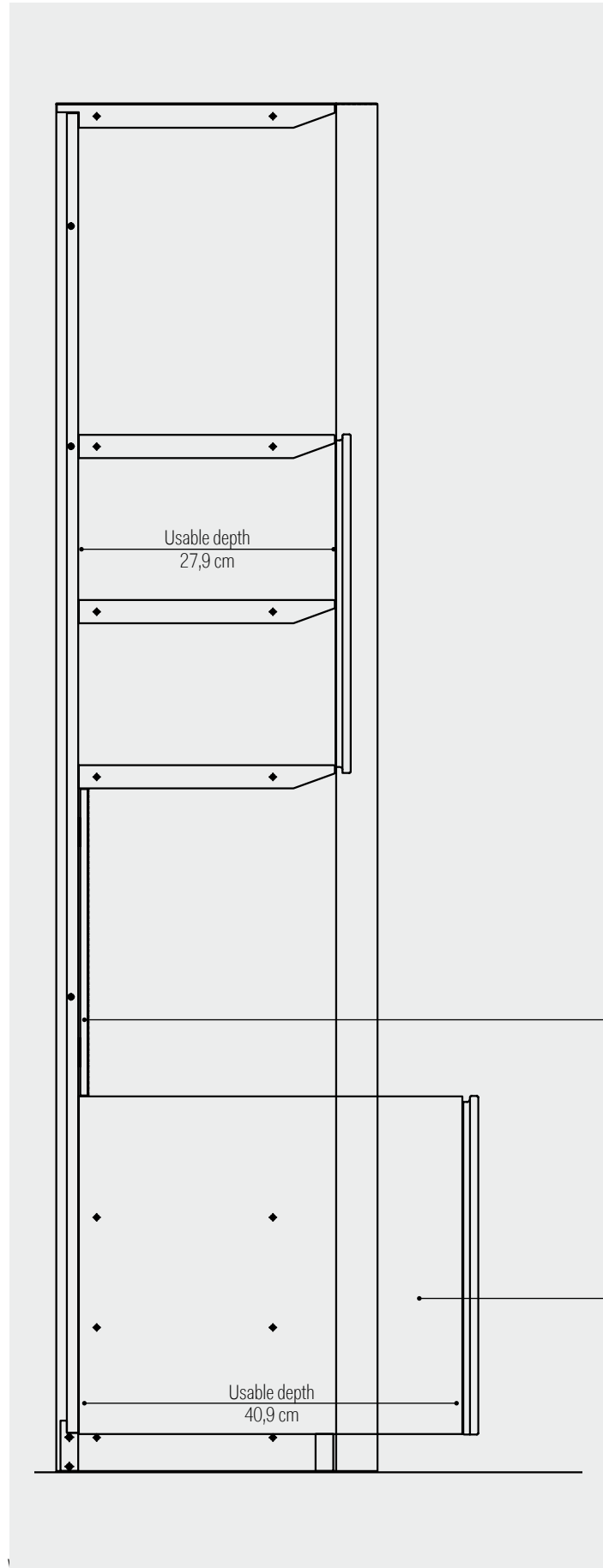
Plinth shelf (depths like the construction shelves)

Depth: 30.3 cm Width: 32.7 for compartment width 35 cm Plinth height: 2.5 cm
 34.8 cm 47.7 for compartment width 50 cm
 39.3 cm 77.7 for compartment width 80 cm



grid

Shelving walls, construction shelves, plinth shelves, cover panels



Hinged doors, flaps and lift-up flaps

These front variants require type 1 shelf type as top and bottom finishes.

Flaps and lift-up flaps

Due to side fittings behind front no further construction shelves possible.

Important planning information:

A distance of one grid is required between hinged doors and flaps on top of each other. These fronts are opened by reaching behind the upper or lower front edge.

Hinged doors: Width: 32.7 for compartment width 35.0 cm
47.7 for compartment width 50.0 cm

Flaps: Width: 32.7 for compartment width 35.0 cm
47.7 for compartment width 50.0 cm
77.7 for compartment width 80.0 cm
Height: 36.9 for 3M height
48.9 for 4M height
72.9 for 6M height
96.9 for 8M height
145.1 for 12M height

Height: 24.6 for 2M height
36.9 for 3M height
48.9 for 4M height

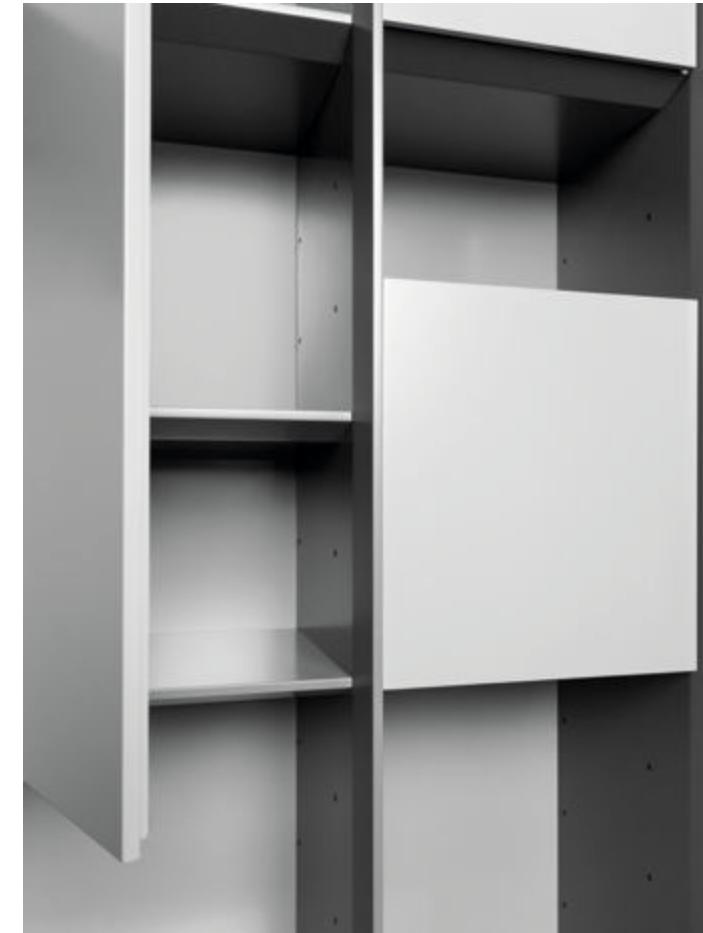
Accent back panel in front of back panel

Height: 21.4 for 2M height
33.4 for 3M height
45.4 for 4M height

Module inserts with own body and own front are mounted between the shelving walls. They are available with hinged doors, drawers, flaps and lift flaps. At 46.0 cm, they bring a fourth depth into play and thus a voluminous look.

Depth: 46,0 cm Width: 32.7 for compartment width 35 cm
47.7 for compartment width 50 cm
77.7 for compartment width 80 cm
Height: 37.0 = 3M
49.0 = 4M
73.0 = 6M
97.0 = 8M
133.0 = 12M

Shelving walls, construction shelves, plinth shelves, cover panels



hinged door

In addition to the interplay between different construction shelf depths and module inserts with their voluminous look, accent back panels in contrasting single colours or veneer ensure additional accents. They are mounted in front of the standard back panel.

Width: for compartment widths 35.0, 50.0 and 80.0 cm
Height: 2M, 3M and 4M



Lift flaps with spacer elements and flap hinges



Module insert



Cover panel

A single-piece cover panel of up to 323.5 cm wide can be used in place of the top construction shelf. For larger widths, a joint (in the centre of the shelving wall) is possible.

Depth: 34.8 cm
Thickness: 2.5 cm

Details make the difference:
the cover panel takes on the shape of the shelving wall bevel from the side, creating an elegant connection.

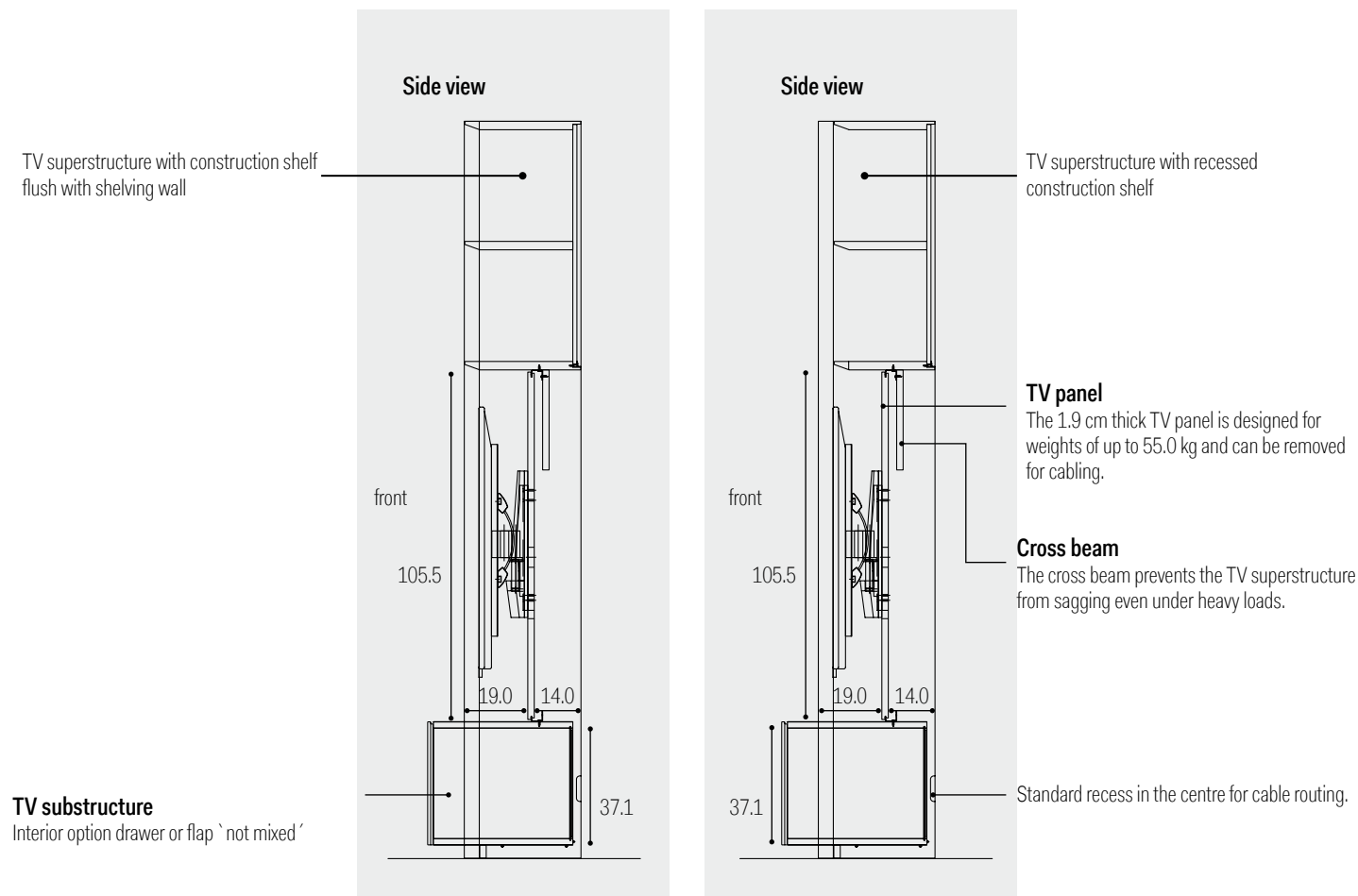
TV compartment

TV compartment

Planning heights



The substructure for the TV component has two drawers or one flap with two or three components, depending of the width.



Planning depths for the TV compartment using the example 18R height

- TV substructure: 43.6 cm deep
- TV superstructure: 30.3 cm deep with recessed construction shelf
- 34.8 cm deep, construction shelf flush with shelving wall

Planning heights for the TV compartment with substructure and superstructure and further shelving on the right, for example

