

EASY SPACE

Storage

There are many professions for which printing documents and storing them are of crucial importance. The diversity of the Easy Space cabinets allows for storing any volume of important paper materials as well as arranging an office library.

Key features:

- Simple, universal design
- High level of functionality
- Modularity of the system
- Wide colour range

1. Cabinets and open cabinets

1.1. Models

Hinged door – made of melamine faced chipboard (MFC), thickness 18 mm.

Shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option. Door equipped with lock.

Tambour door – made of polypropylene in alu colour. Shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option. Door equipped with lock.

Hinged-door cabinets – door made of melamine faced chipboard (MFC), thickness 18 mm.

Shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard or thickness 25 mm as an option. Black metal shelves with filing frame function available as an option, for cabinets with 600 and 800 mm width. Door equipped with lock, opening angle up to 110 ° for both versions: without or with softclose system (available as an option).

Glass door – made of 6 mm tempered glass, transparent glass. Shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard or thickness 25 mm as an option. Door without lock.

Filing cabinet – fronts made of melamine faced chipboard (MFC), thickness 18 mm, back made of melamine faced chipboard (MFC), thickness 12 mm. Drawers equipped with filing frames. As standard, cabinet has a built-in counterweight for safety reasons. Combi cabinets – bottom part closed by hinged door, made of melamine faced chipboard (MFC), thickness 18 mm, upper part is open, no door.

Shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard. Door equipped with lock, opening angle up to 110 ° for both versions: without or with soft-close system (available as an option).

Wardrobe cabinets – door made of melaminefaced chipboard (MFC), thickness 18 mm.

Shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard. Door equipped with lock, opening angle up to 110 ° for both versions: without or with soft-close system (available as an option). Open cabinets – shelves made of melamine

faced chipboard (MFC), thickness 18 mm as standard or thickness 25 mm as an option. Black metal shelves with filing frame function available as an option, for open cabinets with 600 and 800 mm width.

Common elements for all types of cabinets

Carcass – made of melamine faced chipboard (MFC), thickness 18 mm, top made of board, thickness 25 mm, in glue technology. Cabinet back as standard, available in two options: made of double-sided lacquered (light grey) HDF board, thickness 2,5 mm, (except for filing cabinets) or made of melamine faced chipboard (MFC), thickness 12 mm, in the same colour as carcass. Each cabinet (except for upper cabinets), is equipped with levelling glides with easy access to levelling function. Glides concealed behind plinth.

Handles available in the following colours:

Jet Black BL, Slate Grey GY, Aluminium ALU, White WT, except for glass door equipped with a dedicated handle. Profile handle for cabinets and upper cabinets with sliding door, is made of PVC, available in White (W), Black (B), Alu (AU) colour as an option.

Important rules to be respected while combining cabinets with upper cabinets:

- maximum height of cabinet with upper cabinet is 6 OH,

- cabinet and upper cabinet width must be the same,

- cabinet with upper cabinet in arrangement:

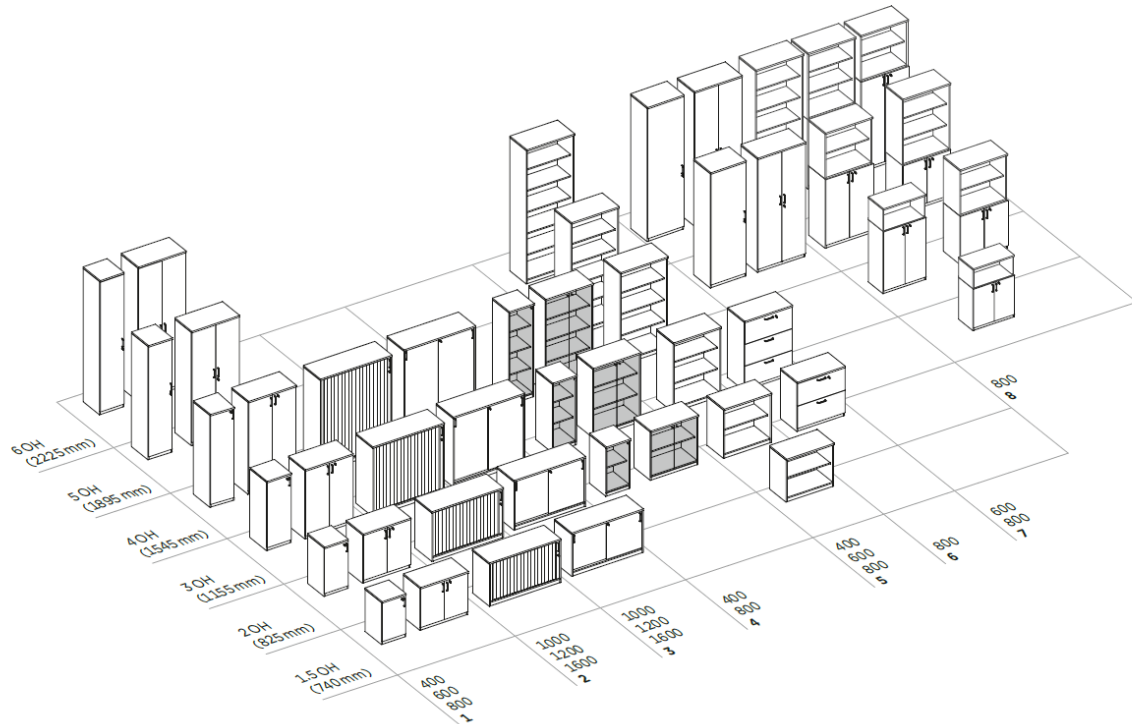
2 OH + 2 OH or 4 OH + 2 OH it is not exactly the same height as one-piece cabinet 4 OH or 6 OH.

As standard, all cabinets and upper cabinets need to be assembled except for tambour door cabinets and drawer cabinets. Available upper cabinets and cabinets with height up to 4 OH in assembled version as an option.

All cabinets and upper cabinets with height 5 and 6 OH should be fixed to walls by means of special angle brackets.

1.2. Product range

- | | | | |
|---------------------------------------|----------------------------------|-------------------------------|-----------------------------------|
| 1. Cabinets with hinged door
D1,D2 | 2. Cabinets with tambour
door | 3. Cabinets with sliding door | 4. Cabinets with glass door
D1 |
| 5. Open cabinet | 6. Filing cabinet 2D, 3D | 7. Wardrobe D1, D2, | 8. Combi cabinet HO |



2. Upper cabinets

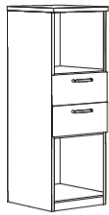
Upper cabinet with sliding door – door made of melamine faced chipboard (MFC), thickness 18 mm. Shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard or 25 mm as an option. Door equipped with lock. Upper cabinet with tambour door – door made of polypropylene in alu colour. Shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard or 25 mm as an option. Door equipped with lock.

Upper cabinet with hinged door – door made of melamine faced chipboard (MFC), thickness 18 mm. Shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard, 25 mm or black metal as an option for 2D model. Door equipped with lock, opening angle up to 110 ° for both versions: without or with softclose system (available as an option).

Upper cabinet with glass door – door made of 6 mm tempered glass, transparent glass. Shelves made of melamine faced chipboard (MFC) thickness 18 mm as standard or 25 mm as an option. Door without lock.

Open upper cabinet – shelves made of melamine faced chipboard (MFC), thickness 18 mm as standard or 25 mm as an option. Black metal shelves with filing frame function available as an option (not applicable in upper cabinets with 1200 mm width).

2.1. Product range



Open cabinet with drawers
3OH



Open cabinet with drawers
4OH



Open cabinet with drawers
5OH



Open cabinet with drawers
6OH

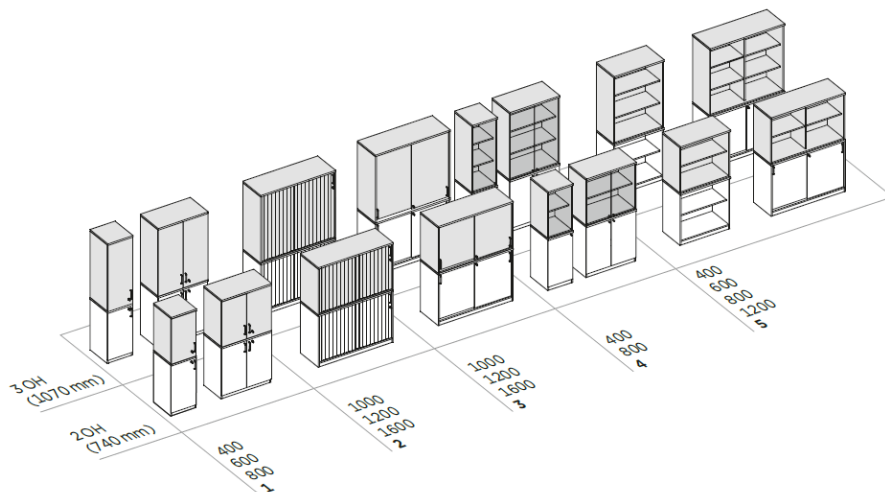
1. Upper cabinets with hinged door
D1,D2

2. Upper cabinets with tambour door

3. Upper cabinets with sliding door

4. Upper cabinets with glass door D1, D2

5. Open upper cabinet



4. Mobile sideboard

Carcass and fronts made of melamine faced chipboard (MFC), thickness 18 mm and top

thickness 25 mm, in glue technology, back thickness 12 mm in the same colour as carcass.

Sideboard – version: 2 × hinged door, each with single-point lock, in the centre three drawers with 80 % slide extension and central lock. Five Ø 40 mm castors without brakes.

Handles available in colours: Jet Black BL, Slate Grey GY, Aluminium ALU, White WT.

As standard, mobile cabinets are assembled.



12. Caddy

Caddy mobile cabinet – carcass and front made of melamine faced chipboard (MFC), thickness 18 mm. Caddy mobile cabinet with large top – carcass and front made of melamine faced chipboard (MFC), thickness 18 mm, top thickness 25 mm,

in glue technology. Caddy mobile cabinet with small top – carcass and front made of melamine faced chipboard (MFC), thickness 18 mm, top thickness 25 mm, in glue technology.

Common elements for caddy cabinets:

- Lift-up door equipped with single-point lock,
- four Ø 65 mm castors including two with brakes.

Handles available in colours: Jet Black BL, Slate Grey GY, Aluminium ALU, White WT.

As standard, Caddy cabinets are assembled.

