

OXO

Technical description

1. Modules for integration – cabinets and open cabinets

1.1. Cabinets and open cabinets, level 1

1.1.1. Open cabinets

Models:

- open cabinet 1X, level 1,
- open cabinet 2X, level 1,
- open cabinet 3X, level 1.

Construction

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm. Top with a white plastic concave cross connector enabling the assembly of level 2 cabinets, cushions or board pads.

Base – plastic glides, levelling in range of 5 mm.

1.1.2. Cabinets with drop-down door

Models:

- cabinet with drop-down door 1X, level 1,
- cabinet with drop-down door 2X, level 1,
- cabinet with drop-down door 3X, level 1.

Construction

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm. Top with a white plastic concave cross connector enabling the assembly of level 2 cabinets, cushions or board pads.

Door – drop-down door, made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology. Cabinet 1X and 2X equipped with 2 hinges, cabinet 3X equipped with 3 hinges, door opening angle 85°.

Door equipped with a magnet, protecting against uncontrolled opening, and a door knob.

Base – plastic glides, levelling in range of 5 mm.

1.2. Cabinets and open cabinets, level 2

1.2.1. Open cabinets

Models:

- open cabinet 1X, level 2,
- open cabinet 2X, level 2,
- open cabinet 3X, level 2,
- open cabinet 1X with panel, level 2,
- open cabinet 2X with panels, level 2,
- open cabinet 3X with panels, level 2.

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm.

Bottom part with a white plastic convex cross

connector enabling the assembly of level 2 cabinet on level 1 cabinet.

Open cabinets without panels

Top – with a white plastic concave cross connector enabling the assembly of level 3 cabinets, cushions or board pads.

Open cabinets with panels

Top – with no cross connector, panel assembly directly to board with a screw.

Rotating panels – structure made of melamine faced chipboard (MFC), thickness 25 mm, fabric cover. Panel base made of powder-coated steel.

Panel versions:

- low – width 355 mm, height 382 mm,
- high – width 355 mm, height 789 mm.

1.2.2. Cabinets with hinged door

Models:

- cabinet with hinged door 1X, level 2,
- cabinet with hinged door 1X with panel, level 2.

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm.

Bottom part with a white plastic convex cross connector enabling the assembly of level 2 cabinet on level 1 cabinet.

Door – made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology.

Door equipped with 2 hinges with soft-close system, opening angle 110° and door knob.

Cabinet without panel

Top – with a white plastic concave cross connector enabling the assembly of level 3 cabinets, cushions or board pads.

Cabinet with panel

Top – with no cross connector, panel assembly directly to board with a screw.

Rotating panels – structure made of melamine faced chipboard (MFC), thickness 25 mm, fabric cover. Panel base made of powder-coated steel.

Panel versions:

- low – width 355 mm, height 382 mm,
- high – width 355 mm, height 789 mm.

1.2.3. Cabinets with sliding door

Models:

- cabinet with sliding door 2X, level 2,
- cabinet with sliding door 3X, level 2,
- cabinet with sliding door 2X with panels, level 2,
- cabinet with sliding door 3X with panels, level 2.

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm.

Bottom part with a white plastic convex cross connector enabling the assembly of level 2 cabinet on level 1 cabinet.

Door – made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology. Door equipped with door knob.

Cabinets without panels

Top – with a white plastic concave cross connector enabling the assembly of level 3 cabinets, cushions or board pads.

Cabinets with panels

Top – with no cross connector, panel assembly directly to board with a screw.

Rotating panels – structure made of melamine faced chipboard (MFC), thickness 25 mm, fabric cover. Panel base made of powder-coated steel.

Panel versions:

- low – width 355 mm, height 382 mm,
- high – width 355 mm, height 789 mm.

1.2.4. Cabinets with drop-down door

Models:

- cabinet with drop-down door 1X, level 2,
- cabinet with drop-down door 2X, level 2,
- cabinet with drop-down door 3X, level 2,
- cabinet with drop-down door 1X with panel, level 2,
- cabinet with drop-down door 2X with panels, level 2,
- cabinet with drop-down door 3X with panels, level 2.

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm.

Bottom part with a white plastic convex cross connector enabling the assembly of level 2 cabinet on level 1 cabinet.

Door – drop-down door, made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology.

Cabinet 1X and 2X equipped with 2 hinges, cabinet 3X equipped with 3 hinges, door opening angle 85°. Door equipped with a magnet, protecting against uncontrolled opening, and a door knob.

Cabinets without panels

Top – with a white plastic concave cross connector enabling the assembly of level 3 cabinets, cushions or board pads.

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Cabinets with panels

Top – with no cross connector, panel assembly directly to board with a screw.

Rotating panels – structure made of melamine faced chipboard (MFC), thickness 25 mm, fabric cover. Panel base made of powder-coated steel.

Panel versions:

- low – width 355 mm, height 382 mm,
- high – width 355 mm, height 789 mm.

Notes on level 2 open cabinets and cabinets:

- level 2 cabinets cannot be free standing, they always must be placed on level 1 cabinets,
- level 2 cabinets must be bolted together with level 1 cabinets by means of a screw passing through cross connectors,
- on level 2 cabinets with panel there is no possibility of assembling level 3 cabinets.

1.3. Cabinets and open cabinets, level 3

1.3.1. Open cabinets

Models:

- open cabinet 1X, level 3,
- open cabinet 2X, level 3,
- open cabinet 3X, level 3.

Construction

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm.

Top with a white plastic concave cross connector enabling the assembly of board pads.

Bottom part with a white plastic convex cross connector enabling the assembly of level 3 cabinet on level 2 cabinet.

1.3.2. Cabinets with hinged door

Models:

- cabinets with hinged door 1X, level 3.

Construction

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm.

Top with a white plastic concave cross connector enabling the assembly of board pads.

Bottom part with a white plastic convex cross connector enabling the assembly of level 3 cabinet on level 2 cabinet.

Door – made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology.

Door equipped with 2 hinges with soft-close system, opening angle 110° and door knob.

1.3.3. Cabinets with sliding door

Models:

- cabinet with sliding door 2X, level 3,
- cabinet with sliding door 3X, level 3.

Construction

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm.

Top with a white plastic concave cross connector enabling the assembly of board pads.

Bottom part with a white plastic convex cross connector enabling the assembly of level 3 cabinet on level 2 cabinet.

Door – made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology. Door equipped with door knob.

1.3.4. Cabinets with drop-down door

Models:

- cabinet with drop-down door 1X, level 3,
- cabinet with drop-down door 2X, level 3,
- cabinet with drop-down door 3X, level 3.

Construction

Carcass – sides, bottom part, top made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology, back made of melamine faced chipboard (MFC), thickness 12 mm.

Top with a white plastic concave cross connector enabling the assembly of board pads.

Bottom part with a white plastic convex cross connector enabling the assembly of level 3 cabinet on level 2 cabinet.

Door – drop-down door, made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology.

Cabinet 1X and 2X equipped with 2 hinges, cabinet 3X equipped with 3 hinges, door opening angle 85°. Door equipped with a magnet, protecting against uncontrolled opening, and a door knob.

Notes on level 3 open cabinets and cabinets:

- level 3 cabinets cannot be free standing, they always must be placed on level 2 cabinets,
- level 3 cabinets must be bolted together with level 2 cabinets by means of a screw passing through cross connectors,
- level 3 is the highest level – no possibility of assembling cushions, cabinets and cabinets with panels on level 3.

1.4. Assembly and packaging

Cabinets and open cabinets without panels

Assembled, cardboard packaging (PACK-ASM).

Cabinets and open cabinets with panels

Partially assembled, cardboard packaging (PACK-A).

Note: accessories (e.g. panels, cushions or board pads) are packed separately in cardboard boxes.

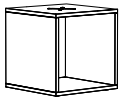


Technical description

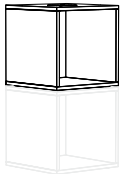
1.5. Product range

Open cabinets

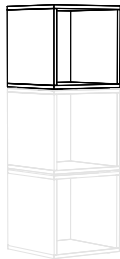
1X



Level 1

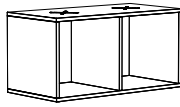


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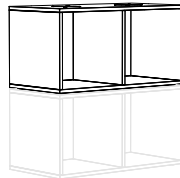


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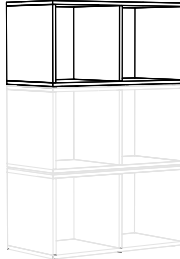
2X



Level 1

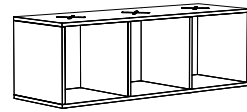


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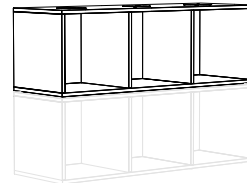


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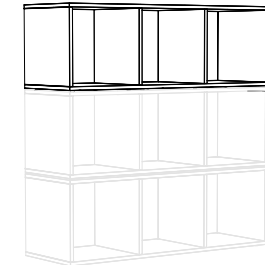
3X



Level 1



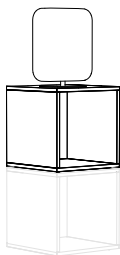
Level 2



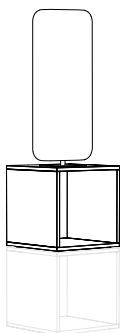
Level 3

Open cabinets with panels

1X

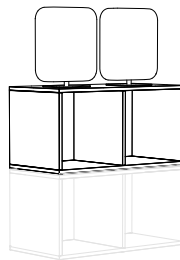


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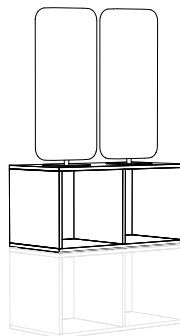


Level 2

2X

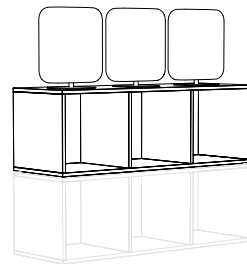


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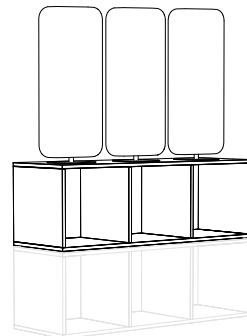


Level 2

3X



Level 2

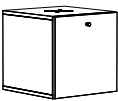


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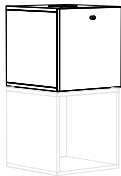
Cabinets

Cabinets with drop-down door

1X



Level 1

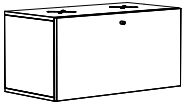


Level 2



Level 3

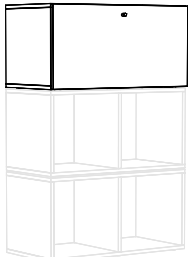
2X



Level 1

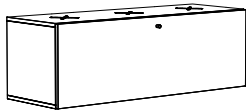


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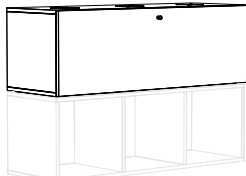


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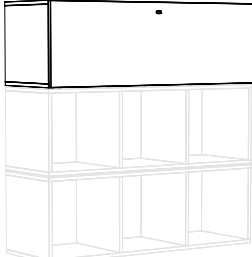
3X



Level 1



Level 2



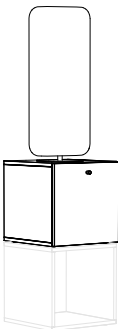
Level 3

Cabinets with drop-down door with panels

1X

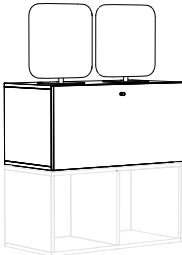


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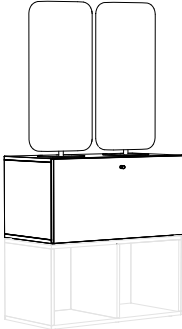


Level 2

2X

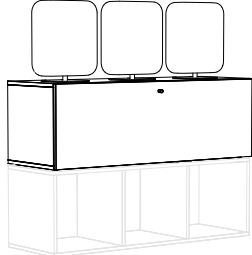


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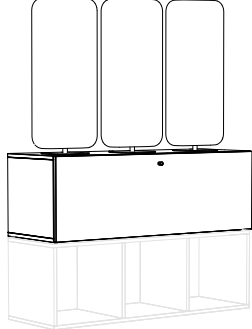


Level 2

3X



Level 2

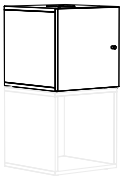


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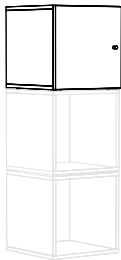
Technical description

Cabinets with hinged door

1X



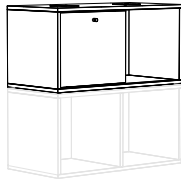
Level 2



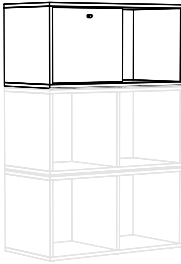
Level 3

Cabinets with sliding door

2X

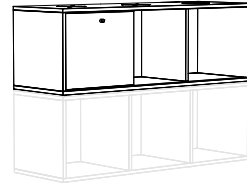


Level 2

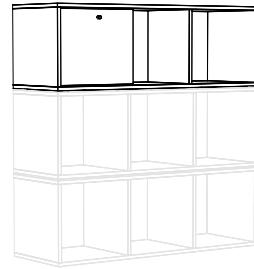


Level 3

3X



Level 2



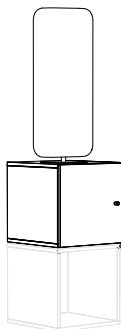
Level 3

Cabinets with hinged door with panels

1X



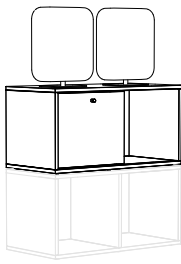
Level 2



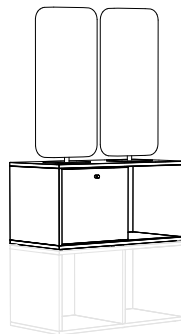
Level 2

Cabinets with sliding door with panels

2X

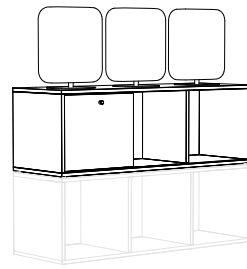


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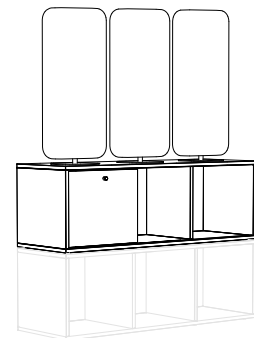


Level 2

3X



Level 2



Level 2

2. Cabinet arrangements

2.1. Construction of cabinet and open cabinet arrangements

Open cabinet – arrangement S1

Elements:

- open cabinet 2X, level 1 – 1 pc,
- open cabinet 2X, level 2 – 1 pc.

Open cabinet – arrangement S2

Elements:

- open cabinet 2X, level 1 – 1 pc,
- open cabinet 2X, level 2 – 1 pc,
- open cabinet 2X, level 3 – 1 pc.

Open cabinet – arrangement S3

Elements:

- open cabinet 3X, level 1 – 1 pc,
- open cabinet 3X, level 2 – 1 pc.

Cabinet – arrangement S4

Elements:

- open cabinet 3X, level 1 – 1 pc,
- cabinet with hinged door 1X, level 2 – 2 pcs,
- open cabinet 1X, level 3 – 1 pc.

Cabinet – arrangement S5

Elements:

- open cabinet 2X, level 1 – 1 pc,
- cabinet with sliding door 2X, level 2 – 1 pc,
- cabinet with sliding door 2X, level 3 – 1 pc.

Cabinet – arrangement S6

Elements:

- open cabinet 3X, level 1 – 1 pc,
- cabinet with sliding door 3X, level 2 – 1 pc,
- cabinet with sliding door 3X, level 3 – 1 pc.

Cabinet – arrangement S7

Elements:

- cabinet with drop-down door 2X, level 1 – 1 pc,
- open cabinet 1X, level 1 – 1 pc,
- cabinet with drop-down door 2X, level 2 – 1 pc,
- open cabinet 1X, level 2 – 1 pc,
- cabinet with drop-down door 2X, level 3 – 1 pc,
- open cabinet 1X, level 3 – 1 pc.

Cabinet – arrangement S8

Elements:

- cabinet with drop-down door 2X, level 1–2 pcs,
- open cabinet 2X, level 1 – 1 pc,
- cabinet with drop-down door 2X, level 2 – 1 pc,
- open cabinet 2X, level 2 – 1 pc.

Cabinet – arrangement S9

Elements:

- open cabinet 2X, level 1–2 pcs,
- open cabinet 3X, level 1 – 1 pc,
- cabinet with drop-down door 2X, level 2 – 1 pc,
- cabinet with sliding door 2X, level 2 – 1 pc.

Cabinet – arrangement S10

Elements:

- open cabinet 3X, level 1–4 pcs,
- cabinet with drop-down door 3X, level 2 – 1 pc,
- cabinet with sliding door 2X, level 2 – 1 pc,
- cabinet with sliding door 3X, level 2 – 1 pc.

2.2. Assembly and packaging

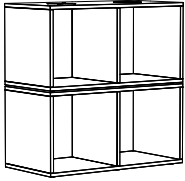
Partially assembled, cardboard packaging (PACK-A).

Note: accessories (e.g. cushions) are packed separately in cardboard boxes.

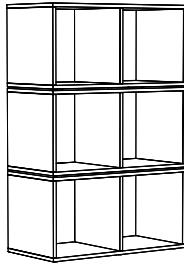
Technical description

2.3. Product range

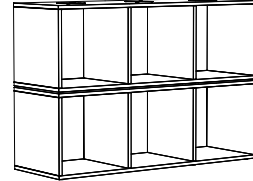
Open cabinets



Arrangement S1

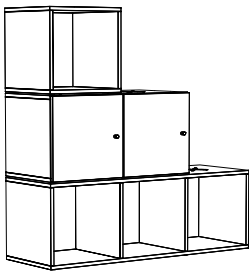


Arrangement S2

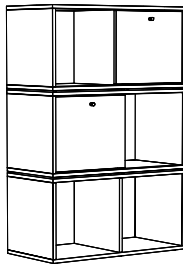


Arrangement S3

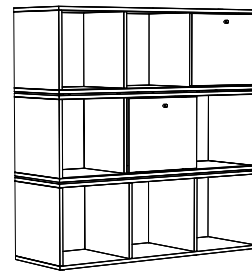
Cabinet



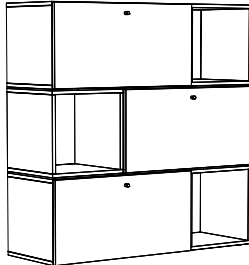
Arrangement S4



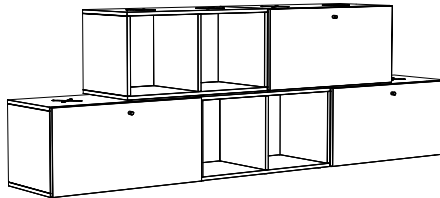
Arrangement S5



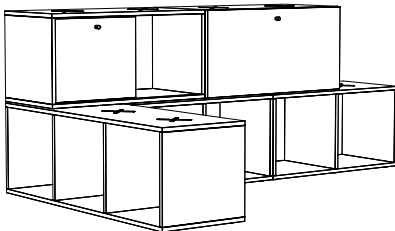
Arrangement S6



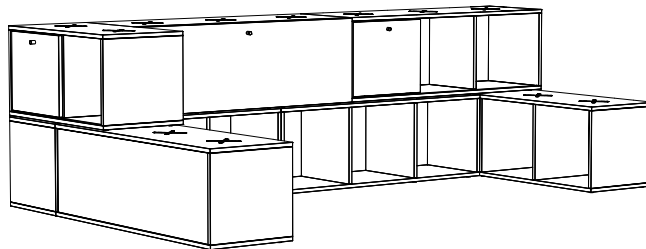
Arrangement S7



Arrangement S8



Arrangement S9



Arrangement S10

3. Modular seating arrangements

3.1. Construction of modular seating arrangements

Modular seating – arrangement A1

Elements:

- open cabinet 3X, level 1–2 pcs,
- open cabinet 2X, level 2 – 1 pc,
- cushion 1X – 4 pcs.

Modular seating – arrangement A2

Elements:

- open cabinet 3X, level 1–3 pcs,
- open cabinet 3X, level 2 – 1 pc,
- cushion 1X – 6 pcs.

Modular seating – arrangement A3

Elements:

- open cabinet 3X, level 1 – 1 pc,
- open cabinet 2X, level 1–3 pcs,
- open cabinet 3X, level 2 – 1 pc,
- open cabinet 2X, level 2 – 1 pc,
- cushion 1X – 6 pcs.

Modular seating – arrangement A4

Elements:

- open cabinet 3X, level 1–5 pcs,
- open cabinet 2X, level 1–3 pcs,
- open cabinet 3X, level 2 – 1 pc,
- open cabinet 2X, level 2–3 pcs,
- cushion 1X – 14 pcs.

Modular seating – arrangement A5

Elements:

- open cabinet 3X, level 1 – 10 pcs,
- open cabinet 2X, level 1–6 pcs,
- open cabinet 3X, level 2–2 pcs,
- open cabinet 2X, level 2–6 pcs,
- cushion 1X – 28 pcs.

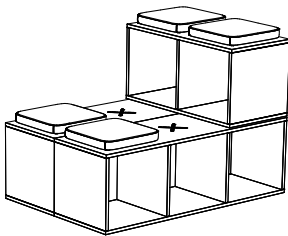
3.2. Assembly and packaging

Partially assembled, cardboard packaging (PACK-A).

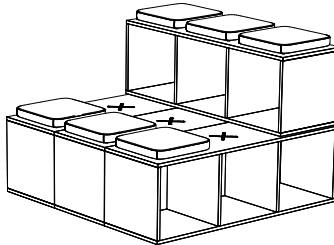
Note: accessories (e.g. cushions or board pads) are packed separately in cardboard boxes.

3.3. Product range

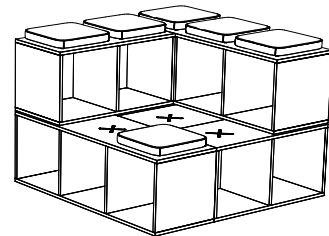
Modular seating



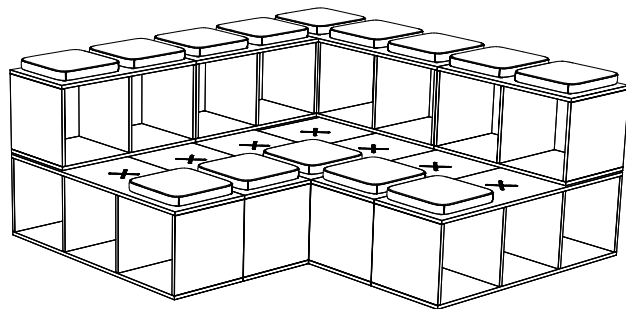
Arrangement A1



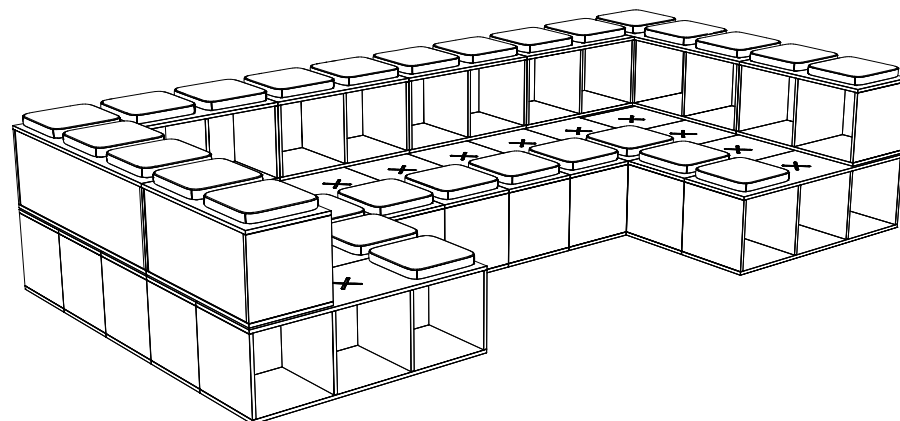
Arrangement A2



Arrangement A3



Arrangement A4



Arrangement A5

Technical description

4. Accessories

4.1. Cushions

Cushion structure made of MDF board, thickness 12 mm, covered with foam, thickness 36 mm and density 45–50 kg/m³, upholstered.

Cushion thickness: 50 mm.

Cushion bottom part equipped with a white plastic convex cross connector enabling the assembly of the cushion on level 1 or level 2 cabinets and open cabinets.

Versions:

- cushion 1X – fixed on 1 cross connector,
- cushion 2X – fixed on 2 cross connectors,
- cushion 3X – fixed on 3 cross connectors.

4.2. Board pads

Board pad made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology.

Pad equipped with a white plastic convex cross connector enabling the assembly of the pad on cabinets and open cabinets of all levels.

Board pad especially dedicated to modular seating arrangements, in order to protect level 1 cross connectors against damage when in use.

Versions:

- board pad 1X – fixed on 1 cross connector,
- board pad 2X – fixed on 2 cross connectors,
- board pad 3X – fixed on 3 cross connectors.

5. Pouffes

5.1. Small pouffe

Dimensions:

- width 355 mm,
- depth 355 mm,
- height 355 mm.

Pouffe structure made of polystyrene, covered with foam and non-woven fabric. The structure is covered with fabric cover with a handle.

Thanks to their dimensions pouffes can be stored in open spaces of open cabinets.

5.2. Large pouffe

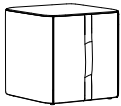
Dimensions:

- width 355 mm,
- depth 355 mm,
- height 480 mm

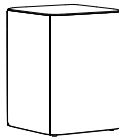
Pouffe structure made of polystyrene, covered with foam and non-woven fabric. The structure is covered with fabric cover.

Pouffe dimensions prevent its storage in open spaces of open cabinets and cabinets.

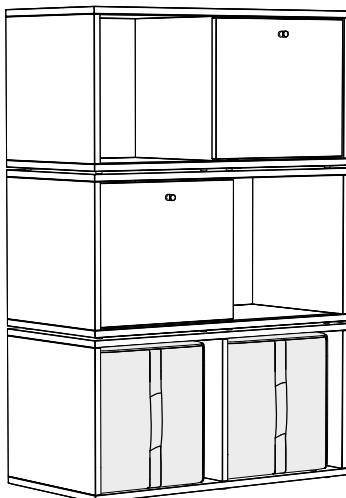
5.3. Product range



Small pouffe



Large pouffe



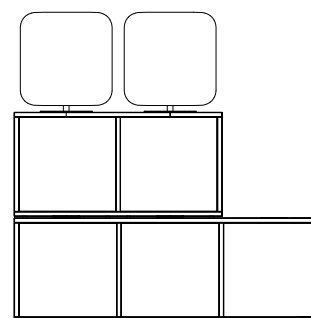
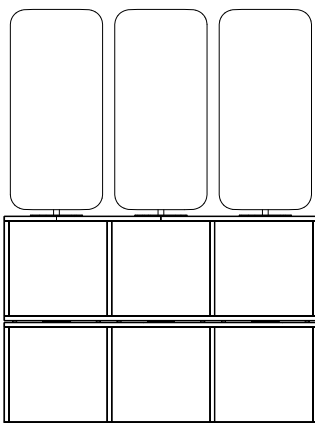
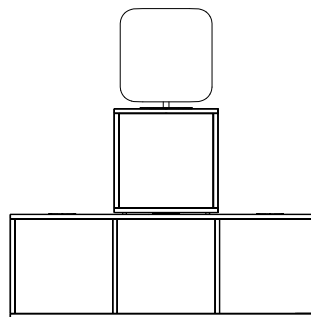
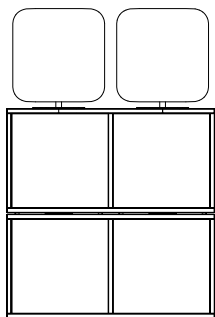
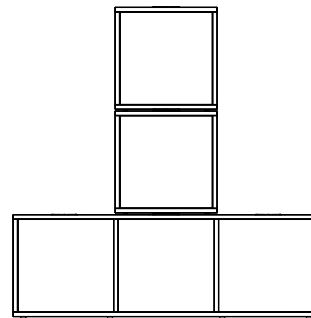
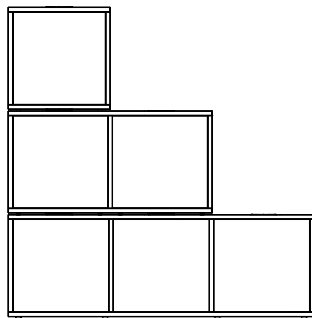
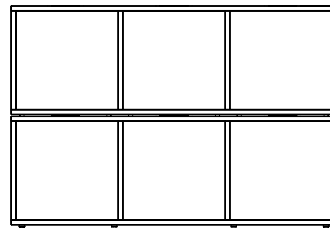
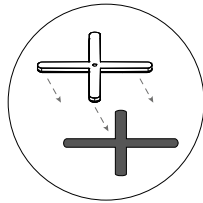
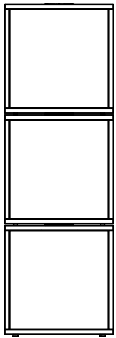
6. Rules for constructing arrangements

6.1. Open cabinet and cabinet arrangements

Rules for combining levels:

- cabinet arrangement can consist of maximum 3 levels,
- possibility of assembling an arrangement of models with the same or different width, provided that cabinets with a smaller width are placed on cabinets with a larger width,
- cabinet models with panels can be placed on level 2 only,
- cabinets with different levels must be bolted together by means of a screw passing through the cross connector.

Examples:

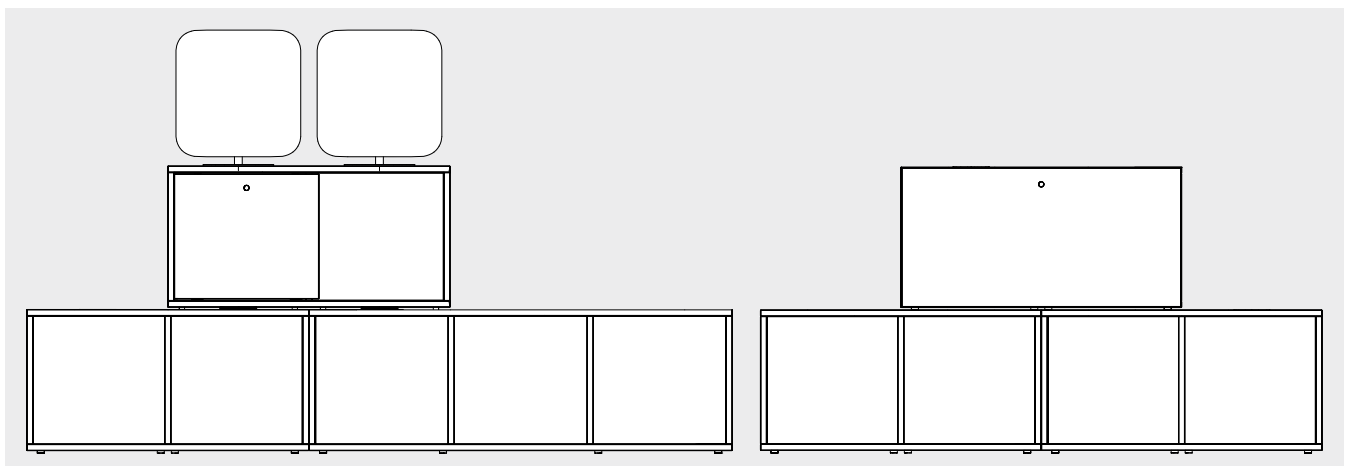
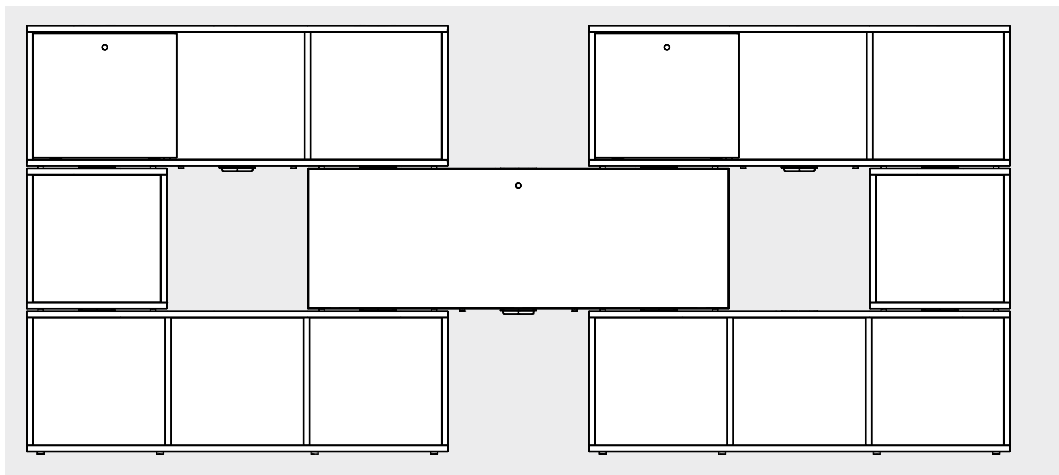
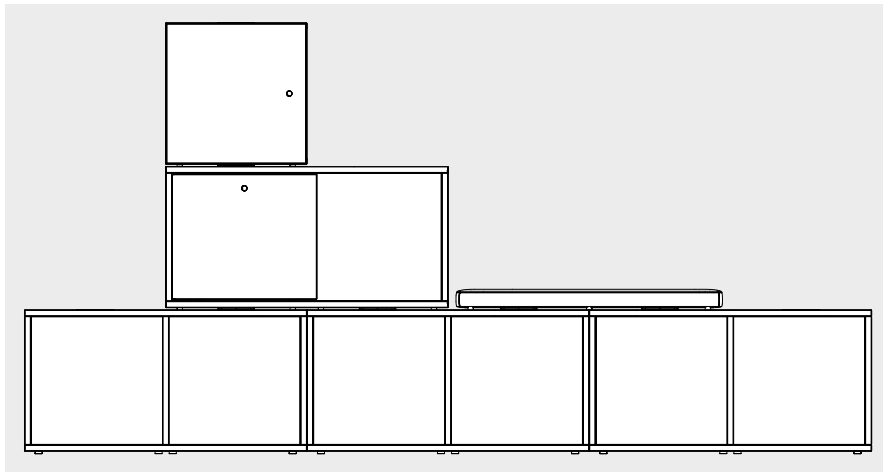
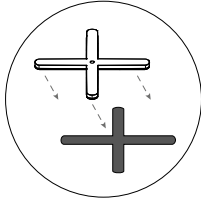


Technical description

Rules for linear cabinets combining:

- higher-level cabinets (2X, 3X) or cushions (2X, 3X) must clip combining points of lower-level cabinets,
- cabinets with different levels must be bolted together by means of a screw passing through the cross connector.

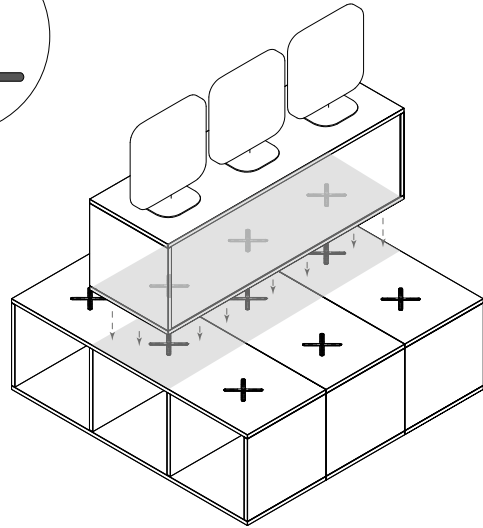
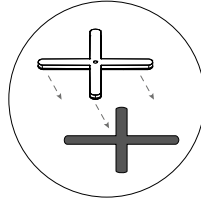
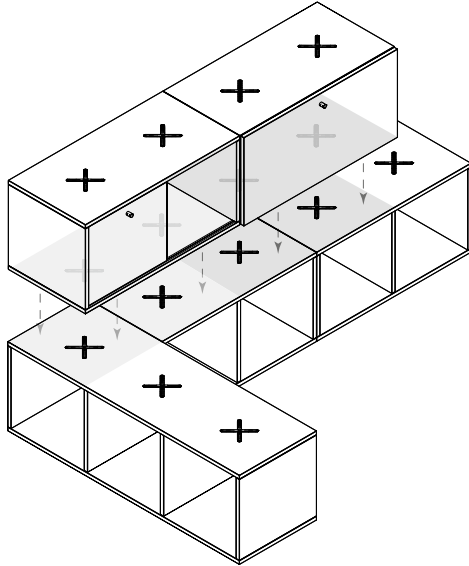
Examples:



Rules for spatial (non-linear) cabinets combining:

- higher-level cabinets (2X, 3X) or cushions (2X, 3X) must clip combining points of lower-level cabinets at 90° angle,
- cabinets with different levels must be bolted together by means of a screw passing through the cross connector.

Examples:



6.2. Modular seating arrangements

Combining rules:

- an modular seating arrangement may consist of maximum 2 levels,
- only 2X and 3X cabinets can be located on level 1,
- higher-level cabinets (2X, 3X), cushions (2X, 3X) or board pads (2X, 3X) must clip combining points of lower-level cabinets at 90° angle,

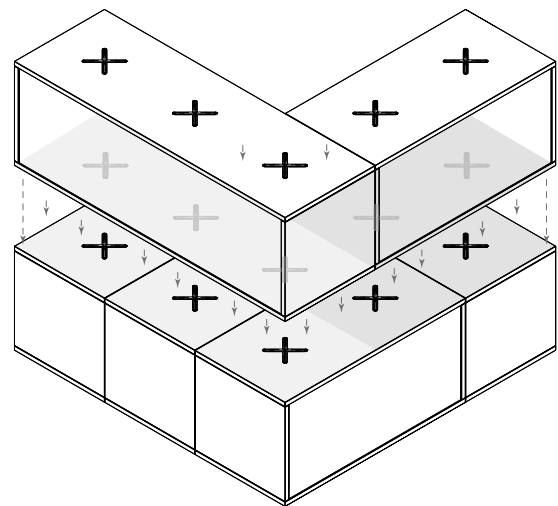
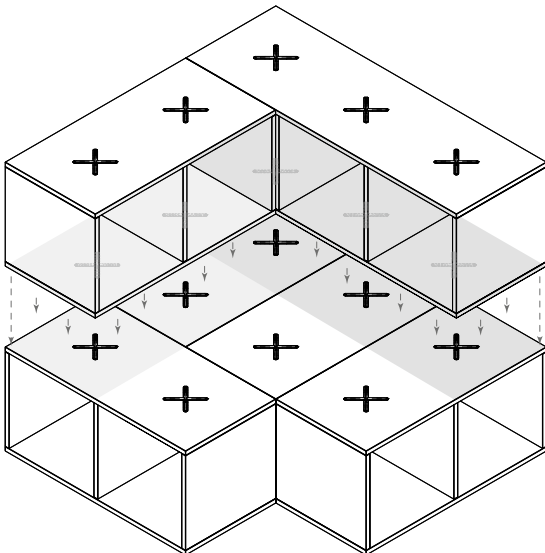
- cabinets with different levels must be bolted together by means of a screw passing through the cross connector.

Notes:

- for safety reasons, it is recommended to place an modular seating arrangement against the wall,
- for safety reasons, the use of cabinets with

- rotating panels is not recommended in modular seating arrangements,
- considering optimal usage it is recommended to use open cabinets at all levels for the construction of modular seating arrangements.

Examples:



Technical description

7. Technical regulations, certificates and quality marks (for selected product configurations).

GS safety certificate.

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