OXO

OXO CAME UP TO REFRESH YOUR SPACE

NowyStyl

Mobile, reconfigurable and creative furniture is the favourite type of furniture in nowadays agile offices. Do you mind having approachable, modern and comfort-driven place to work?

OXO is a buildable system that consists of well thought out elements which can be freely combined and linked together.

The roots of OXO concept relates to the most popular kid's toy - a pack of colourful blocks that can be easily turned into small pieces of architecture. Effect follows the idea so all depends on the builder.

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Creating safe and stable structures is possible thanks to cross connector that links each module with one another. Its simplicity makes it reliable.

Reinforced with a screw that to be fixable with bare hands, OXO assembly proves to be tool-free and lets anybody change the set anytime, anywhere.

The importance of the cross connector is emphasised by the name of the line. OXO simply wouldn't exist without the X.

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Exactly like the building blocks that we know from the childhood, OXO modules are available as single, double and triple units.

That wise yet simple scheme makes OXO set ready to be taken down and reinvented all over again, up to situation and circumstances or when you simply change your mind.

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OXO concept enables designing furniture that keeps up with the actual needs of dynamic office in the field of:

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Look at your office from a new perspective!

With OXO you are capable of building room-in-room spaces and meeting islands that are alternative to traditional meeting rooms with chairs and tables.

Such self-defined micro-zones and collaborative spots help to overcome difficulties in exchanging thoughts between people while brainstorms, workshops and training sessions.

Sitting dynamically, in less formal way favours creative vibe which in turn boosts active participation, witty solutions and fresh approach to given tasks. OXO is the space for best ideas!

MODULAR SEATING

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Feel the advantage of tailored solutions!

Due to neat and clean design, cabinets built of OXO modules can be recognized as both-sided free standing units since the front and back of the set looks equally good.

The diversity of options and finishes gives so many scenarios that nothing stops you from blending OXO smoothly into your room concept.

According to the preferences, OXO cabinets can stay open or be equipped with different door types:

- sliding door

- hinged door

- drop-down door

CABINETS

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Indicate your comfort zone!

A modern, open-plan office feels spacious and comfortable but sometimes the lack of cosiness may act against people's well-being. Drawing zones and creating cosy corners with OXO is both pragmatic and decorative.

Having in mind room partitioning, OXO can be equipped with upholstered panels (rectangular or square shape) that additionally improve acoustic comfort of the space and isolate discreetly from external factors.

The fact that panels rotate around their own axis, provides easily adjustable screens.

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OXO 360°

A cleverly designed OXO set gets amazingly multifunctional. At the very same time, a modular seating becomes the storage space accessible to other colleagues. By adding panels, OXO set provides its users with desired privacy.

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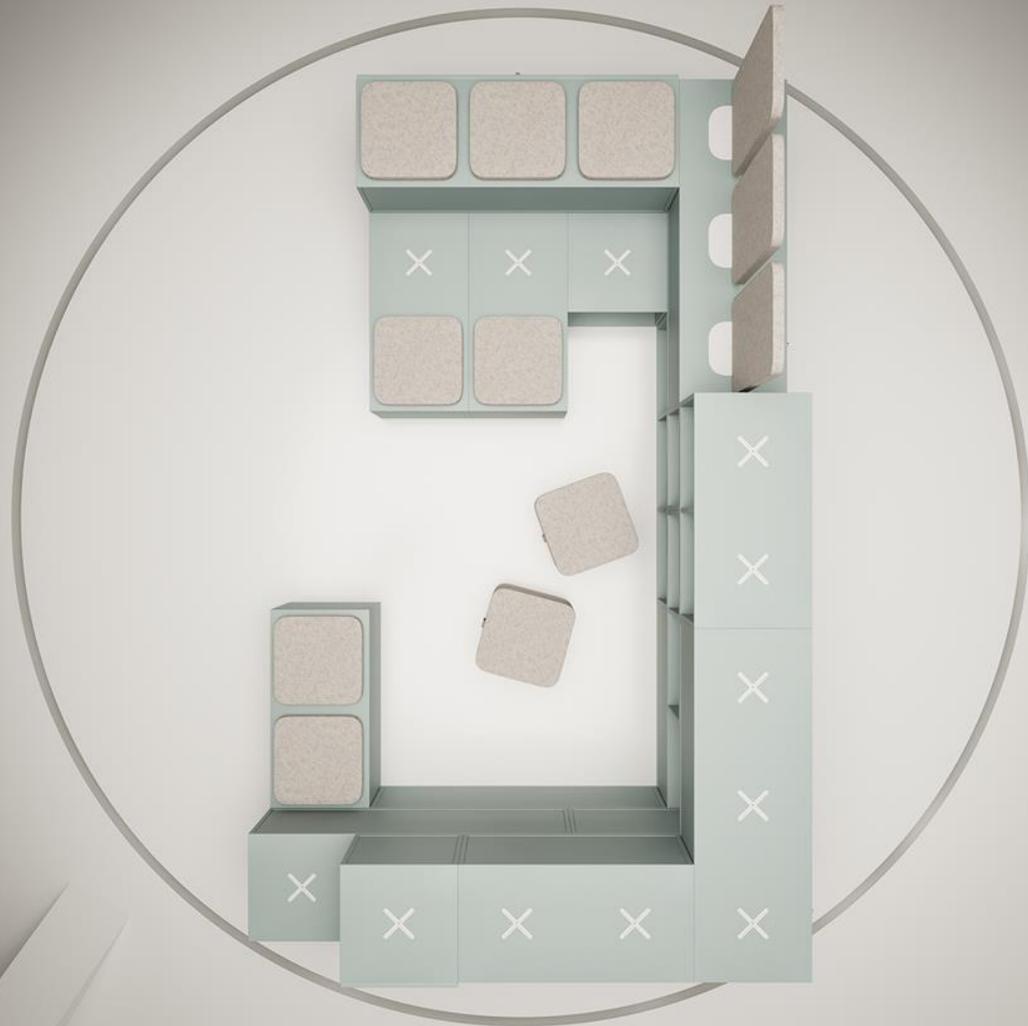
In these truly dynamic times, changeable space sounds like a top priority. Discover all the OXO features that manifest its agile vibe. Everyday you can reach out for another design adjusted to the actual needs.

- modules can be aligned ENDLESSLY

- (RE)ASSEMBLY can be made repeatedly with no risk of damage

- second level can be equipped with revolving upholstered PANELS

- SMALL POUFFES with handles can be kept in the open cabinets

- pouffes, cushions and board pads can be ORDERED SEPARATELY even after the purchase the whole set

- the cross connector can be covered with a BOARD PAD that ensures an absolutely plane surface which may serve as an extra shelf

FLEXIBILITY

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DESIGNER

The OXO system is a work of Vincent Rouillard – a French based designer, recognized author of multiple workspace furniture and office solutions.

"OXO is a solution that reflects my passion to innovation. Each set of modules is a configuration born from the imagination of the users themselves or architects. Thanks to complete flexibility, transformation is immediate. OXO offers a unique experience for users and seamlessly integrates into new hybrid spaces."

Vincent Rouillard

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TAKE YOUR SPACE TO THE →

NEXT LEVEL WITH OXO

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Finishes

Finishes

1 **PRICE GROUP**

CSE | Era

CSE14	CSE13	CSE11	CSE01	CSE02	CSE21	CSE19	CSE03	CSE07	CSE16

CSE20	CSE10

2 **PRICE GROUP**

VL | Valencia

VL9035	VL4003	VL4052	VL4043	VL4045	VL4040	VL1048	VL0034	VL4041	VL0020

VL2001	VL2075	VL6019	VL6012	VL5041	VL5069	VL3067	VL3069	VL7001

XR | Xtreme

XR009	XR171	XR094	XR108	XR081	XR046	XR136	XR079	XR076	XR072

XR047	XR160	XR026	XR005	XR073	XR095	XR102

Finishes

Silvertex | SX

SX9001	SX4001	SX0001	SX0009	SX4024	SX2012	SX0013	SX5008	SX5020	SX4002
							SX3007	SX3066	SX2016

Step / Step Melange | STG / STMG

STG 60999	STMG 60004	STMG 61104	STMG 61103	STMG 63075	STG 63075	STG 63012	STG 62057	STMG 62057	STG 68119
				STMG 68119	STG 68120	STG 65011	STG 66018	STG 67004	STMG 67004

Finishes

CUZ | Blazer

CUZ67	CUZ30	CUZ1E	CUZ28	CUZ2Q	CUZ63	CUZ13	CUZ58	CUZ82	CUZ2W
CUZ53	CUZ1K	CUZ1N	CUZ1P	CUZ3B	CUZ33	CUZ1R	CUZ2Z	CUZ1W	CUZ21

LDS | Synergy

LDS17	LDS32	LDS08	LDS79	LDS77	LDS73	LDS74	LDS45	LDS44	LDS28
LDS46	LDS47	LDS56	LDS62	LDS59	LDS49	LDS63	LDS55		

The colours of products and finishes may slightly differ from the colours printed in the price list.

net prices in EUR › OXO PRICE LIST 2023 › INT   53

Nowy Styl sp. z o.o. reserves the rights to change the constructional features, upholsteries and prices of products.

54   INT › OXO PRICE LIST 2023 › net prices in EUR

Finishes

Melamine faced chipboard (MFC)*

NV Brown Hickory	NP Tiepolo Nut	NZ Natural Hickory	NT Tabac Cherry	NA Aragon Oak	ML Kaisersberg Oak	NL Natural Country Beech	NJ Acacia Light	NH Maple	NC Champagne Hard Maple
CC Black	NM Diamond Grey	MS Slate	BZ Grey Basalt	NK Cashmere	NR Denim Blue	NS Fjord Green	MP Platinum	MB White Grey	BI White
									NF Saffron

Metal

RAL 9005 Jet black BL	RAL 9016 Traffic white WT

* MFC panel with the formaldehyde emissivity reduced by half, compared to the European standard E1 (meeting the requirements of the new German regulation concerning the emission of formaldehyde by wood-based materials, valid from 01.01.2020).

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Price list

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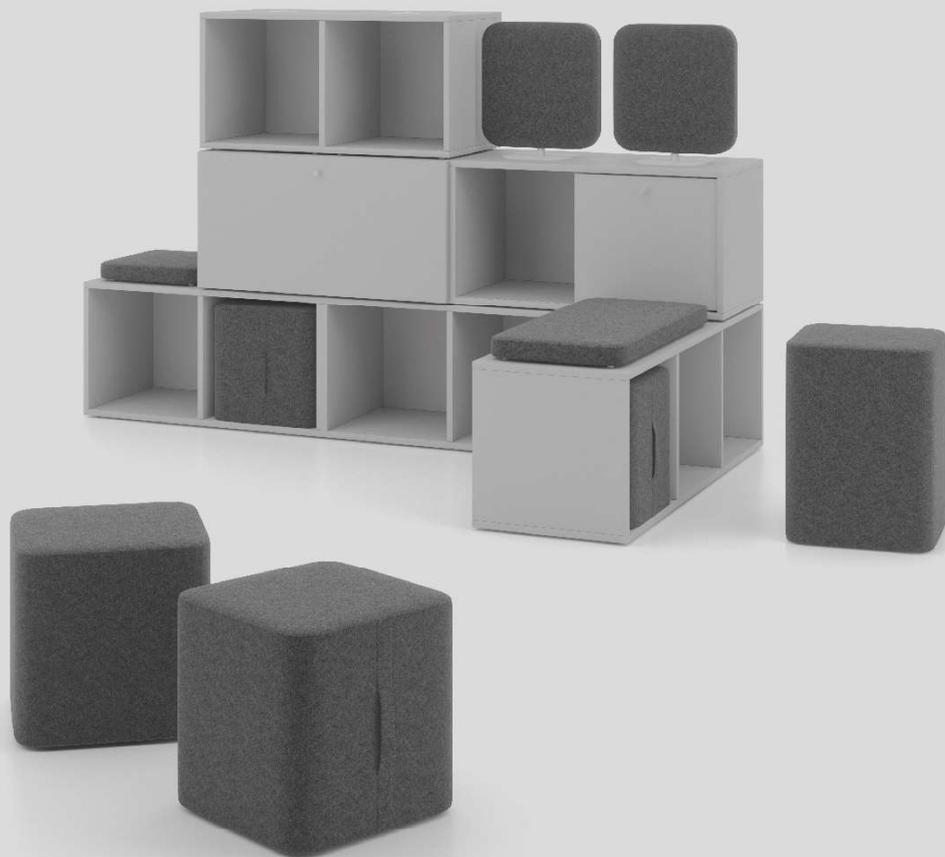
Technical description (watermark)

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

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

1.5. Product range

Open cabinets

1X	2X	3X
Level 1	Level 1	Level 1
Level 2	Level 2	Level 2
Level 3	Level 3	Level 3

Open cabinets with panels

1X	2X	3X
Level 2	Level 2	Level 2
Level 2	Level 2	Level 2

Cabinets

Cabinets with drop-down door

1X

Level 1

Level 2

Level 3

2X
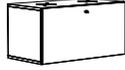
Level 1

Level 2
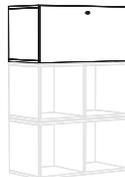
Level 3

3X

Level 1

Level 2
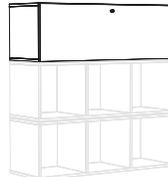
Level 3

Cabinets with drop-down door with panels

1X

Level 2

Level 2

2X

Level 2

Level 2

3X

Level 2

Level 2

Cabinets with hinged door

1X

Level 2

Level 3

Cabinets with sliding door

2X

Level 2

Level 3

3X

Level 2
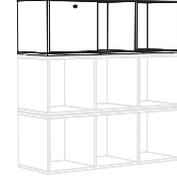
Level 3

Cabinets with hinged door with panels

1X

Level 2

Level 2

Cabinets with sliding door with panels

2X

Level 2

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.

2.3. Product range

Open cabinets

Arrangement S1

Arrangement S2
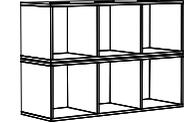
Arrangement S3

Cabinet
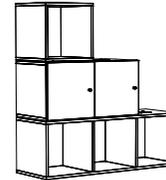
Arrangement S4


Arrangement S5
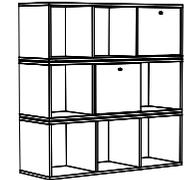
Arrangement S6

Arrangement S7
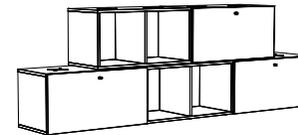
Arrangement S8

Arrangement S9
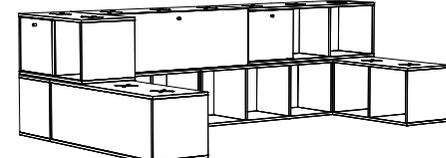
Arrangement S10

Technical description

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
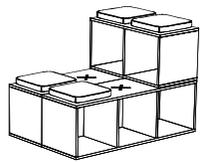
Arrangement A1
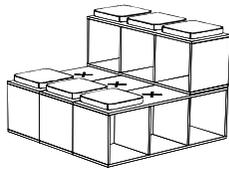
Arrangement A2
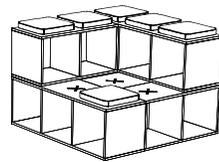
Arrangement A3
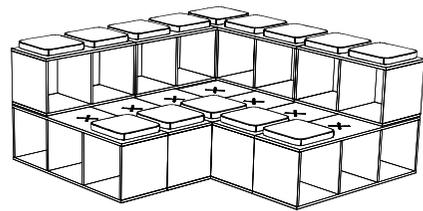
Arrangement A4

Arrangement A5

OXO
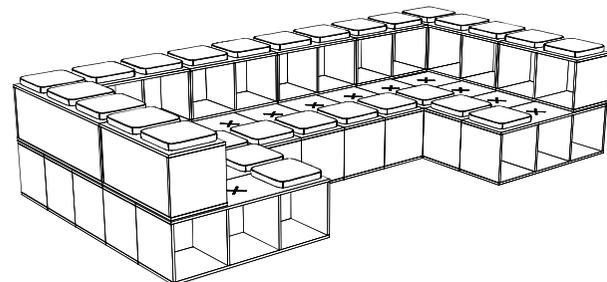
Technical description

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

OXO

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