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Easy Space

Technical

description

Technical description

1. Desks

1.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option, with the following shape options: rectangular, square and L-shape. Table tops are available in wide range of dimensions. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

1.2. Base

Round and square legs – frame is made of steel profile 40 × 20 mm assembled to table top. Round leg, made of steel tube Ø 50 mm.

Square leg, made of steel profile 50 × 50 mm. Finish options: powder-coated in alu, black, white, grey colour, or chromium plated.

Fixed height 740 mm as standard, levelling in range of 10 mm.

Manual height adjustment in range of 740–860 mm, as an option.

C-legs with modesty panel – panel is made of melamine faced chipboard (MFC), thickness 18 mm, legs are made of steel.

Finish options: powder-coated in White aluminium (AL) or Traffic white (BI) colour.

Fixed height 740 mm as standard, levelling in range of 10 mm.

C-legs with metal beam – metal beam is made of metal sheet, thickness 1.5 mm, simultaneously functioning as horizontal wire trunking, legs are made of steel.

Finish options: powder-coated in White aluminium (AL) or Traffic white (BI) colour.

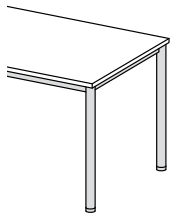
Fixed height 740 mm as standard, levelling in range of 10 mm.

Manual height adjustment in range of 680–820 mm, as an option.

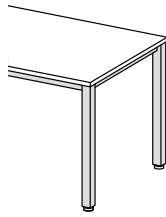
All desks are unassembled as standard.

1.3. Product range

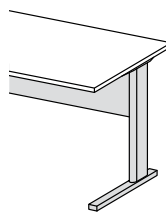
Bases



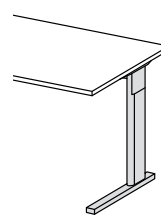
1.
Round legs



2.
Square legs



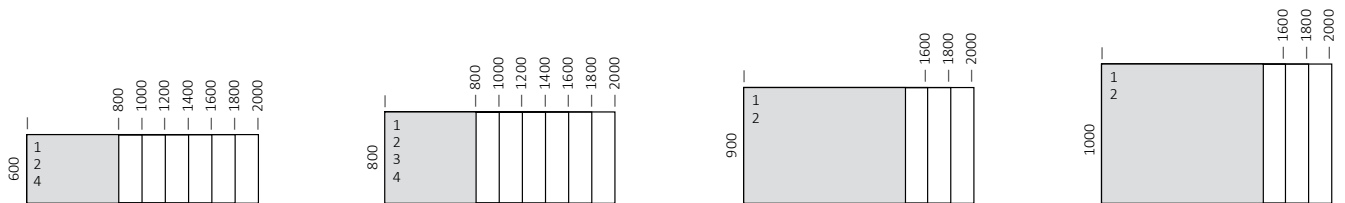
3.
C-legs with modesty panel



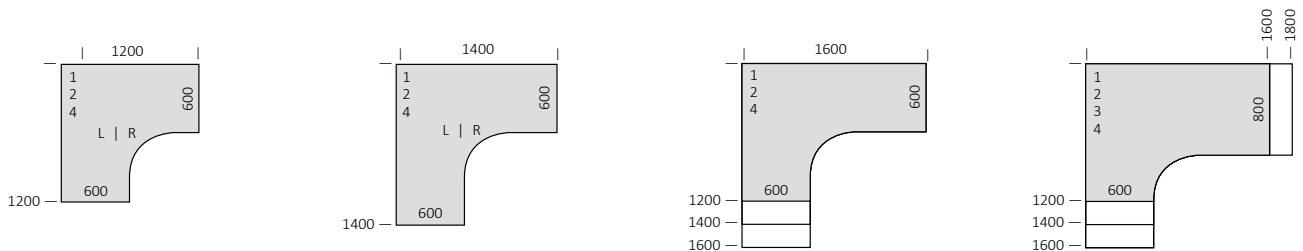
4.
C-legs with metal beam

Table tops

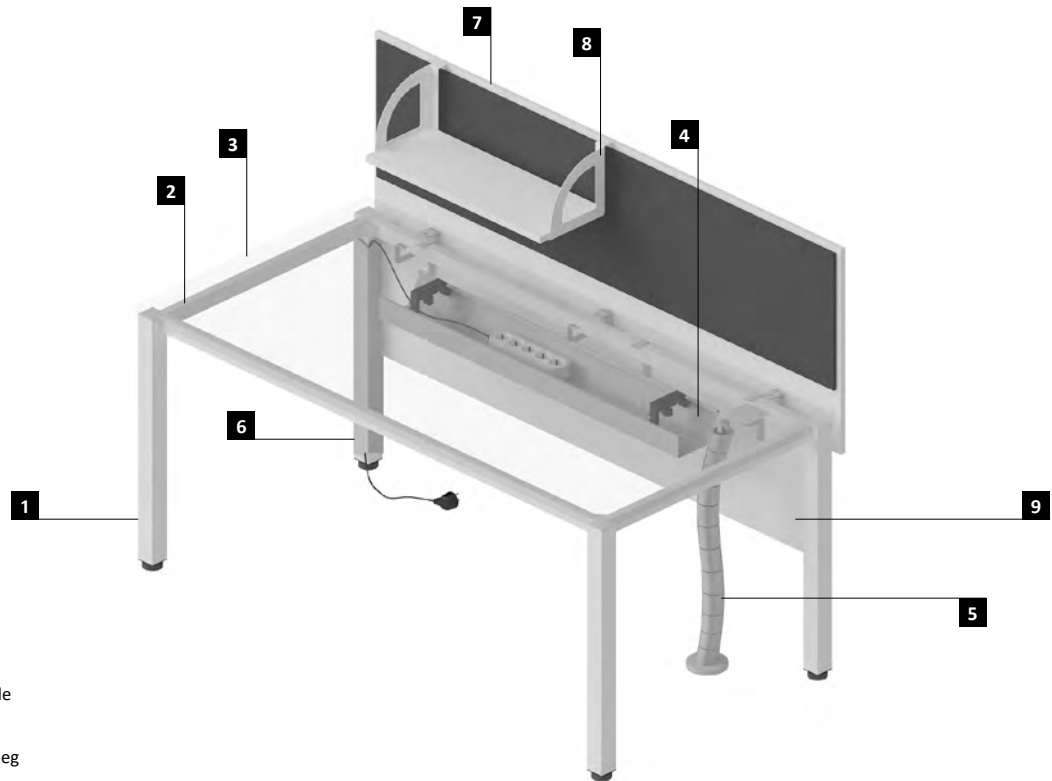
Rectangular



L-shape



Technical description



- 1** Square legs
- 2** Frame
- 3** Table top
- 4** Horizontal wire trunking – foldable
- 5** Vertical wire trunking – universal
- 6** Vertical wire trunking for square leg
- 7** Upper panel front, with upholstered pad
- 8** Panel shelf
- 9** Modesty panel

1.4. Sample order

Product code										Finish code					
Product line	Table top shape	Dimensions		Height adjustment	Rectangular cut out for media port	Ø 80 mm cut out position	Base type				Table top colour				Base colour
WNI	R	1	0	H		L	2	N	N	—	BI	00	00	00	AL

empty in case of not selecting rectangular cut out for media port

AL	White aluminium
BI	Traffic white
CZ	Jet black
GY	Slate grey
CR	chromium plated

The following part of code **WNIR10HL2NN–BI000000AL** identifies product as:

Easy Space (**WNI**) rectangular table top (**R**), dimensions 1600 × 800 mm (**10**), manual height adjustment (**H**), no cut out for rectangular media port (), left Ø 80 mm cut out for: grommet (included) or dedicated media ports (**L**), square legs (**2**)

The following part of code **WNIR10HL2NN–BI000000AL** identifies product finishes as:

Table top made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), base powder-coated in White aluminium colour (**AL**)

Product code										Finish code					
Product line	Table top shape	Dimensions		Height adjustment	Rectangular cut out for media port	Rectangular cut out position	Base type		Version		Table top colour	Modesty panel colour			Base colour
WNI	L	1	2	N	W	L	3	N	L	—	NH	BI	00	00	BI

The following part of code **WNIL12NWL3NL–NHBI0000BI** identifies product as:

Easy Space (**WNI**) L-shape table top (**L**), dimensions 1600 × 1200 / 800 × 600 mm (**12**), no height adjustment (**N**), rectangular cut out for media port Power Frame 3M (**W**), left cut out position for rectangular media port Power Frame 3M (**L**), C-legs with modesty panel (**3**), left desk version (**L**)

AL	White aluminium
BI	Traffic white

The following part of code **WNIL12NWL3NL–NHBI0000BI** identifies product finishes as:

Table top made of melamine faced chipboard (MFC) in maple colour (**NH**), modesty panel made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), base powder-coated in Traffic white colour (**BI**)

Technical description

2. Desk extensions / linking units

2.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option, with the following shape options: rectangular, $\frac{3}{4}$ circle, and $\frac{1}{4}$ circle.

2.2. Base

Round and square legs – assembly directly to table top.

Round leg, made of steel tube \varnothing 50 mm.

Square leg, made of steel profile 50×50 mm.

Finish options: powder-coated in Aluminium, Black, White, Grey colour, or chromium plated.

Fixed height 740 mm as standard, levelling in range of 10 mm.

Manual height adjustment in range of 740–860 mm, as an option.

All desk extensions are unassembled as standard.

2.3. Product range

Rectangular

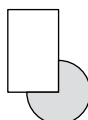
1 | 2



600×600 mm
800×600 mm
1000×600 mm

$\frac{3}{4}$ circle

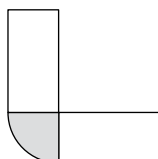
1 | 2



\varnothing 1000 mm

$\frac{1}{4}$ circle

1 | 2



600×600 mm
800×800 mm

3. Conference tables

3.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option, with the following shape options: rectangular, square, $\frac{1}{2}$ circle, round, barrel-shape. Table tops are available in wide range of dimensions. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

3.2. Base

Round and square legs – frame is made of steel profile 40×20 mm assembled to table top.

Round leg, made of steel tube \varnothing 50 mm.

Square leg, made of steel profile 50×50 mm.

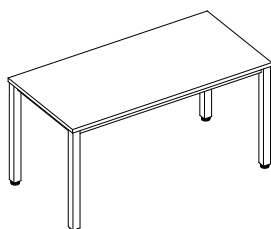
Finish options: powder-coated in Aluminium, Black, White, Grey colour, or chromium plated.

Fixed height 740 mm as standard, levelling in range of 10 mm.

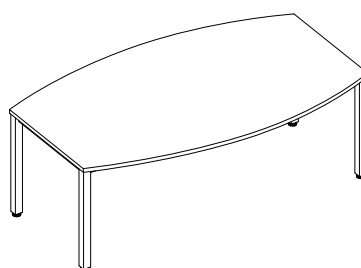
Manual height adjustment in range of 740–860 mm, as an option for selected models.

All conference tables are unassembled as standard.

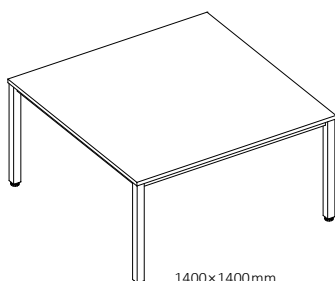
3.3. Product range



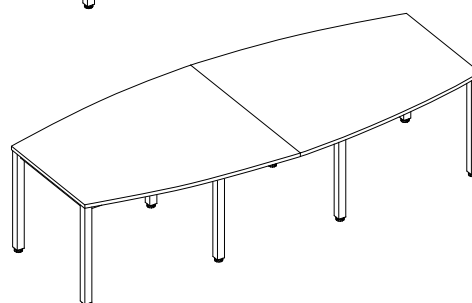
1400×700 mm



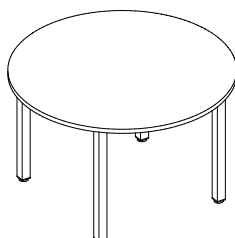
2000×1200/800 mm



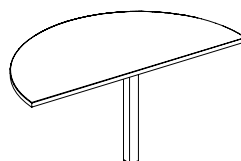
1400×1400 mm



2400×1200/800 mm
2800×1200/800 mm
3200×1400/1000 mm
3600×1400/1000 mm
4000×1400/1000 mm



\varnothing 1200 mm
 \varnothing 1400 mm
 \varnothing 1600 mm



1400×700 mm

	Adjustment range		
	Round and square legs	C-legs with modesty panel	C-legs with metal beam
Fixed height	740 mm	740 mm	740 mm
Manual height adjustment	740–860 mm	—	680–820 mm

4. Meeting tables

4.1. Table top

Made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Available shape – round, Ø 800 mm.

4.2. Base

Column base – round plate Ø 450 mm, made of molded cast iron.

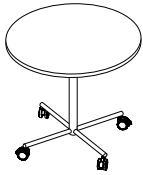
Column is made of steel tube Ø 70 mm. Finish options: plate and column powder-coated in alu colour, plate powder-coated in Aluminium colour and chromium plated column. Fixed height 740 mm, or 1135 mm.

Cross base, mobile – cross bars made of steel tube Ø 25 mm.

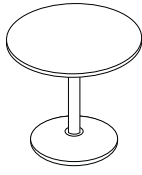
Column is made of steel tube Ø 50 mm. Four Ø 65 mm castors equipped with brakes. Finish options: powder-coated in Aluminium colour, or chromium plated. Fixed height 740 mm.

All meeting tables are unassembled as standard.

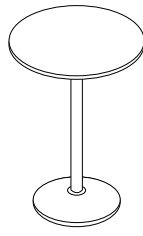
4.3. Product range



Ø800mm
height 740mm



Ø800mm
height 740mm



Ø800mm
height 1135mm

Technical description

5. Table top finishes combinations

			Table top finish – melamine faced chipboard (MFC)							
			BI (G)	MB (4)	MP (P)	CC (K)	MS (E)	NA (X)	NB (U)	NC (9)
Edge finish	Laser	BI (G)	BI	4G	PG	KG	EG	XG	UG	9G
		MB (4)	G4	MB	P4	K4	E4	X4	U4	94
		MP (P)	GP	4P	MP	KP	EP	XP	UP	9P
		NB (U)	GU	4U	PU	KU	EU		NB	
		NH (3)	G3	43	P3	K3	E3			
		NJ (2)	G2	42	P2	K2	E2			
		NA (X)	GX	4X	PX	KX	EX	NA		
	Glue technology	BI (G)	BI	4G	PG	KG	EG	XG	UG	9G
		MB (4)	G4	MB	P4	K4	E4	X4	U4	94
		MP (P)	GP	4P	MP	KP	EP	XP	UP	9P
		CC (K)	GK	4K	PK	CC	EK	XK	UK	9K
		MS (E)	GE	4E	PE	KE	MS	XE	UE	9E
		NA (X)	GX	4X	PX	KX	EX	NA		
		NB (U)	GU	4U	PU	KU	EU		NB	
		NC (9)	G9	49	P9	K9	E9			NC
		NH (3)	G3	43	P3	K3	E3			
		NJ (2)	G2	42	P2	K2	E2			
		NL (0)	G0	40	P0	K0	E0			
		NT (R)	GR	4R	PR	KR	ER			
		NV (W)	GW	4W	PW	KW	EW			
		NP (J)	GJ	4J	PJ	KJ	EJ			
		NZ(L)	GL	4L	PL	KL	EL			
		MK (1)								
		ML (F)	GF	4F	PF	KF	EF			

The code **GL** identifies table top colour as: melamine faced chipboard MFC
in White colour BI (G) with edge in Natural Hickory NZ (L)

Table top finish – melamine faced chipboard (MFC)								
NH (3)	NJ (2)	NL (0)	NT (R)	NV (W)	NP (J)	NZ (L)	MK (1)	ML (F)
3G	2G	0G	RG	WG	JG	LG		FG
34	24	04	R4	W4	J4	L4		F4
3P	2P	0P	RP	WP	JP	LP		FP
NH								
	NJ							
3G	2G	0G	RG	WG	JG	LG		FG
34	24	04	R4	W4	J4	L4		F4
3P	2P	0P	RP	WP	JP	LP		FP
3K	2K	0K	RK	WK	JK	LK		FK
3E	2E	0E	RE	WE	JE	LE		FE
NH								
	NJ							
		NL						
			NT					
				NV				
					NP			
						NZ		
							MK	
								ML

Technical description

6. Panels

6.1. Desk panels

Upper, front and side – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Pinnable upholstered pad, on the user's side or two pads on both sides, available as an option. Upholstered pads are made of soft fibreboard, thickness 8 mm, not replaceable. Metal brackets powder-coated in White aluminium colour.

Reception, front and side – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Pinnable upholstered pad on the user's side available as an option. Upholstered pad is made of soft fibreboard, thickness 8 mm, not replaceable. Metal brackets powder-coated in White aluminium colour.

Reception, counter shelf – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Applicable to reception front panels, as an option.

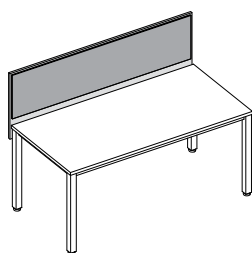
Modesty, front and side – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Metal brackets powder-coated in White aluminium colour.

CS5040 upper fully upholstered, front – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius. Assembly with metal brackets screwed directly to table top (for 4-leg desk version) or pulled over table top edge (for C-leg desk version). Upholstered panel

is placed in U-shape bracket, and can be easily removed. Brackets finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ) or Slate grey (GY).

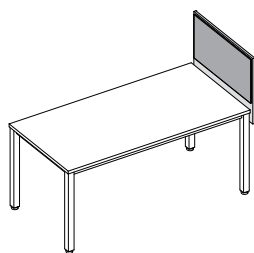
CS5040 upper felt, front – made of thermo-formed felt in light or dark grey color. Panel thickness 24 mm, upper edges rounded at 40 mm radius. Assembly with metal brackets screwed directly to table top (for 4-leg desk version) or pulled over table top edge (for C-leg desk version). Felt panel is placed in U-shape bracket, and can be easily removed. Brackets finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ) or Slate grey (GY).

6.2. Product range



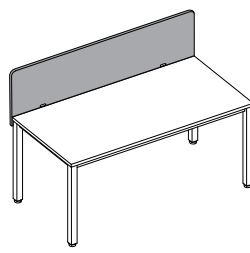
Upper, front

600, 800, 1000, 1200, 1400, 1600, 1800, 2000mm



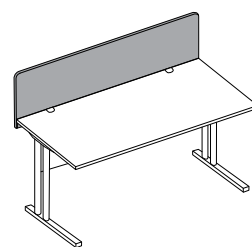
Upper, side

600, 800mm



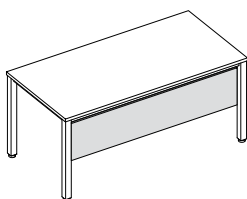
CS5040 upper, front (for 4-leg desk version)

1200, 1400, 1600, 1800mm



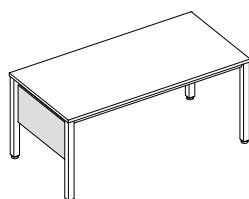
CS5040 upper, front (for C-leg desk version)

1200, 1400, 1600, 1800mm



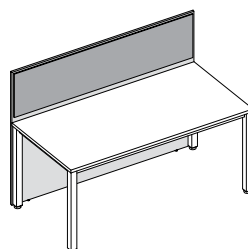
Modesty, front

800, 1000, 1200, 1400, 1600, 1800, 2000mm



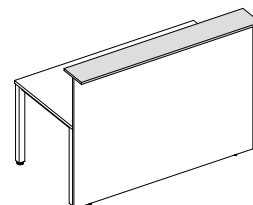
Modesty, side

600, 800mm



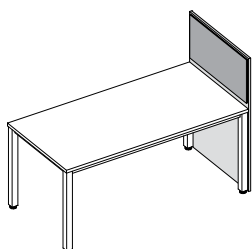
Reception, front

1000, 1200, 1400, 1600mm



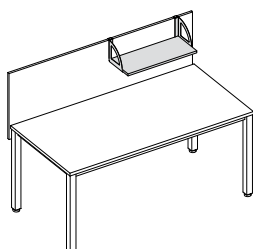
Reception, counter shelf

1000, 1200, 1400, 1600mm



Reception, side

600, 800mm



Panel shelf

600mm

6.3. Sample order

Product code								Finish code					
Product line	Model	Version		Dimensions		Upholstery			Panel board	Upholstery on user's side	Upholstery on back side		Brackets
WNI	P	G	B	0	8	A	1	—	BI	00	00	00	AL

The following part of code **WNIPGB08A1–BI000000AL** identifies product as:
Easy Space (**WNI**) desk panel (**P**), upper, side (**GB**), for desk depth 800 mm (**08**), no upholstered pads (**A**)

The following part of code **WNIPGB08A1–BI000000AL** identifies product finishes as:
Panel board made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), brackets powder-coated in White aluminium colour (**AL**)

Product code								Finish code					
Product line	Model	Version		Dimensions		Upholstery			Panel board	Upholstery on user's side	Upholstery on back side		Brackets
WNI	P	G	T	1	6	C	2	—	BI	T8	T8	00	AL

The following part of code **WNIPGT16C2–BIT8T800AL** identifies product as:
Easy Space (**WNI**) desk panel (**P**), upper, front (**GT**), for desk width 1600 mm (**16**), upholstered pads on both sides (**C**)

The following part of code **WNIPGT16C2–BIT8T800AL** identifies product finishes as:
Panel board made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), upholstered pads on both sides in Lucia YB046 fabric (**T8**), brackets powder-coated in White aluminium colour (**AL**)

Technical description

7. Pedestals

7.1. Pedestal versions

- mobile (height 600 mm),
- fixed (height 740 mm).

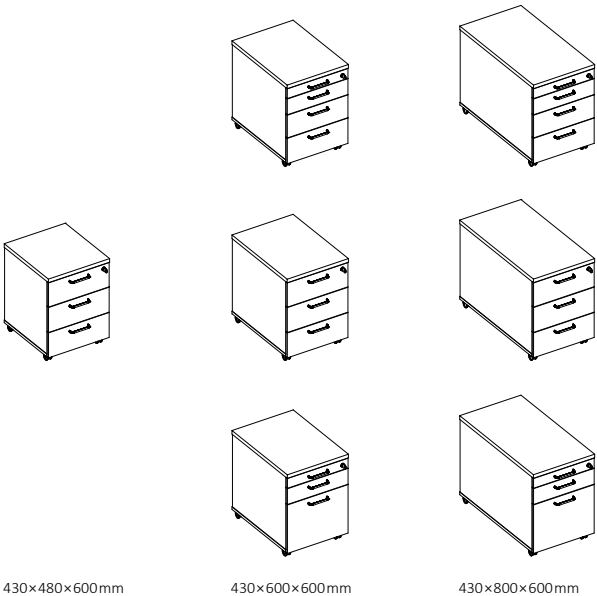
Carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm and top thickness 25 mm, with edge in glue technology.
Types of drawers: plastic (black), metal (black), chipboard (dark grey), all types equipped with lock.
Types of pencil trays: plastic (black) integrated

with pedestal, plastic (black) to be inserted into drawer – as an option.
All drawer types are with 80 % slide extension, except for metal drawers with filing frame, which are fully extendable.
Handles: available in following colours: Alu, Traffic white (BI), Jet black (CZ) or Slate grey (GY).
Four Ø 40 castors, two equipped with brakes – applicable to mobile version.

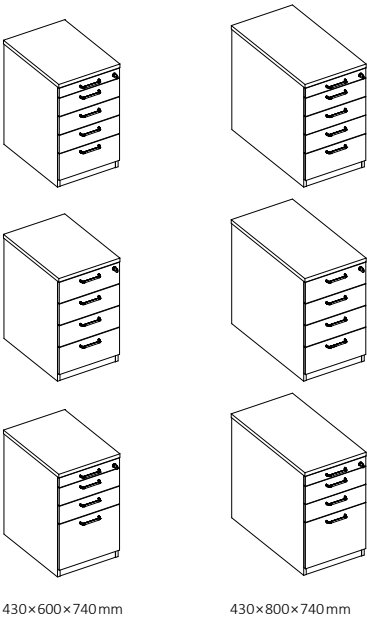
Upholstered pad for pedestal with velcro-tape fixing – as an option.
All pedestals are fully assembled as standard, except for castors.

7.2. Product range

Mobile pedestals



Fixed pedestals



7.3. Sample order

Product code							Finish code					
Product line	Version		Number and type of drawers					Handles	Top	Carcass	Front	
WNI	C	M	2	1	6	P	—	00	BI	BI	BI	00

The following part of code **WNICM216P-00BI** identifies product as:
Easy Space (**WNI**) mobile pedestal (**CM**), two drawers (**2**), one pencil tray (**1**), depth 600 mm (**6**), plastic drawers (**P**)

The following part of code **WNICM216P-00BI** identifies product finishes as:
Handles in alu colour (**00**), top, carcass and front made of melamine faced chipboard (MFC) in white colour (**BI**)

00	alu
BI	Traffic white
CZ	Jet black
GY	Slate grey

Technical description

Product code							Finish code					
Product line	Version		Number and type of drawers					Handles	Top	Carcass	Front	
WNI	C	F	4	0	6		—	CZ	BI	CC	BI	00

The following part of code **WNICF406—CZBICCB100** identifies product as:
Easy Space (WNI) fixed pedestal (CF), four drawers (4), no pencil tray (0),
depth 600 mm (6), metal drawers ()

The following part of code **WNICF406—CZBICCB100** identifies product finishes as:
Handles in Jet black colour (CZ), elements made of melamine faced chipboard (MFC):
top in Traffic white colour (BI), carcass in black colour (CC), and front in Traffic white colour (BI)

00	alu
BI	Traffic white
CZ	Jet black
GY	Slate grey

empty in case of selecting metal drawers

8. Big Orga Tower

8.1. Free-standing (height 1155 mm)

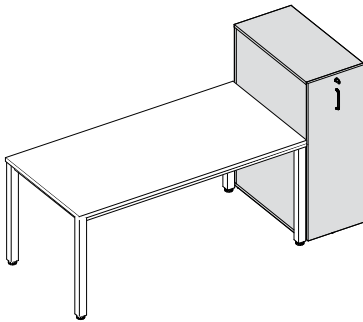
Carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm and top thickness 25 mm, with edge in glue technology.

Available in left or right drawer version, with 3 shelves and equipped with lock.
Handles available in following colours: alu, black, white or grey.

Additional castor and counter-weight included as standard for safety reasons.

Big Orga Tower – fully assembled as standard.

8.2. Product range



400×800×1155 mm

8.3. Sample order

Product code							Finish code					
Product line	Model		Version					Handles	Top	Carcass	Front	Drawer
WNI	C	O	0	1	L		—	00	BI	BI	BI	BI

The following part of code **WNICO01L—00BIBIBIBI** identifies product as:
Easy Space (WNI) free-standing big orga tower (CO), left version (L)

The following part of code **WNICO01L—00BIBIBIBI** identifies product finishes as:
Handles in alu colour (00), top, carcass, front and drawer made of melamine faced chipboard (MFC) in white colour (BIBIBIBI)

00	alu
BI	Traffic white
CZ	Jet black
GY	Slate grey

Technical description

9. Cabinets and upper cabinets

9.1. Cabinet models

Open (cabinet and upper) – no doors, shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option, or grey metal shelves with filing frame function, for cabinets widths 600 and 800 mm. Optional shelves are not applicable to upper cabinet width 1200 mm.

Hinged door (cabinet and upper) – doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option, or grey metal shelves with filing frame function, for cabinets widths 600 and 800 mm. Equipped with lock. Doors are equipped with a lock, with opening angle of 110 ° for both versions: with or without soft-close system (available as an option).

Combi (cabinet) – bottom part consists of hinged doors made of melamine faced chipboard (MFC), thickness 18 mm, upper part is open. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard. Equipped with lock. Doors are equipped with a lock, with opening angle of 110 ° for both versions: with or without soft-close system (available as an option).

Wardrobe (cabinet) – hinged doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard.

Equipped with lock. Doors are equipped with a lock, with opening angle of 110 ° for both versions: with or without soft-close system (available as an option).

Glass door (cabinet and upper) – doors are made of 6 mm hardened, transparent glass. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, or thickness 25 mm as an option. Without lock.

Sliding door (cabinet and upper) – doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, or thickness 25 mm as an option. Equipped with lock.

Tambour door (cabinet and upper) – door is made of polypropylene in alu colour. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, or thickness 25 mm as an option. Equipped with lock.

Drawer (cabinet) – fronts are made of melamine faced chipboard (MFC), thickness 18 mm, back is made of melamine faced chipboard (MFC), thickness 12 mm only. Cabinet is equipped with filing frame, and counter-weight as standard for safety reasons.

Common elements for all types of cabinets

Carcass is made of melamine faced chipboard (MFC), thickness 18 mm, and top thickness 25 mm, with edge in glue technology.

Cabinet back, available in two standards: both

sides lacquered (light grey) HDF board, thickness 2.5 mm (except for drawer cabinet), or melamine faced chipboard (MFC), thickness 12 mm in the same colour as carcass. Each cabinet (except for upper cabinets) is equipped with levelling glides hidden behind sockle board, with easy access to adjustment function.

Handles available in following colours: Alu (AL), Traffic white (BI), Jet black (CZ) or Slate grey (GY), with exception of glass door cabinet equipped with dedicated handle.

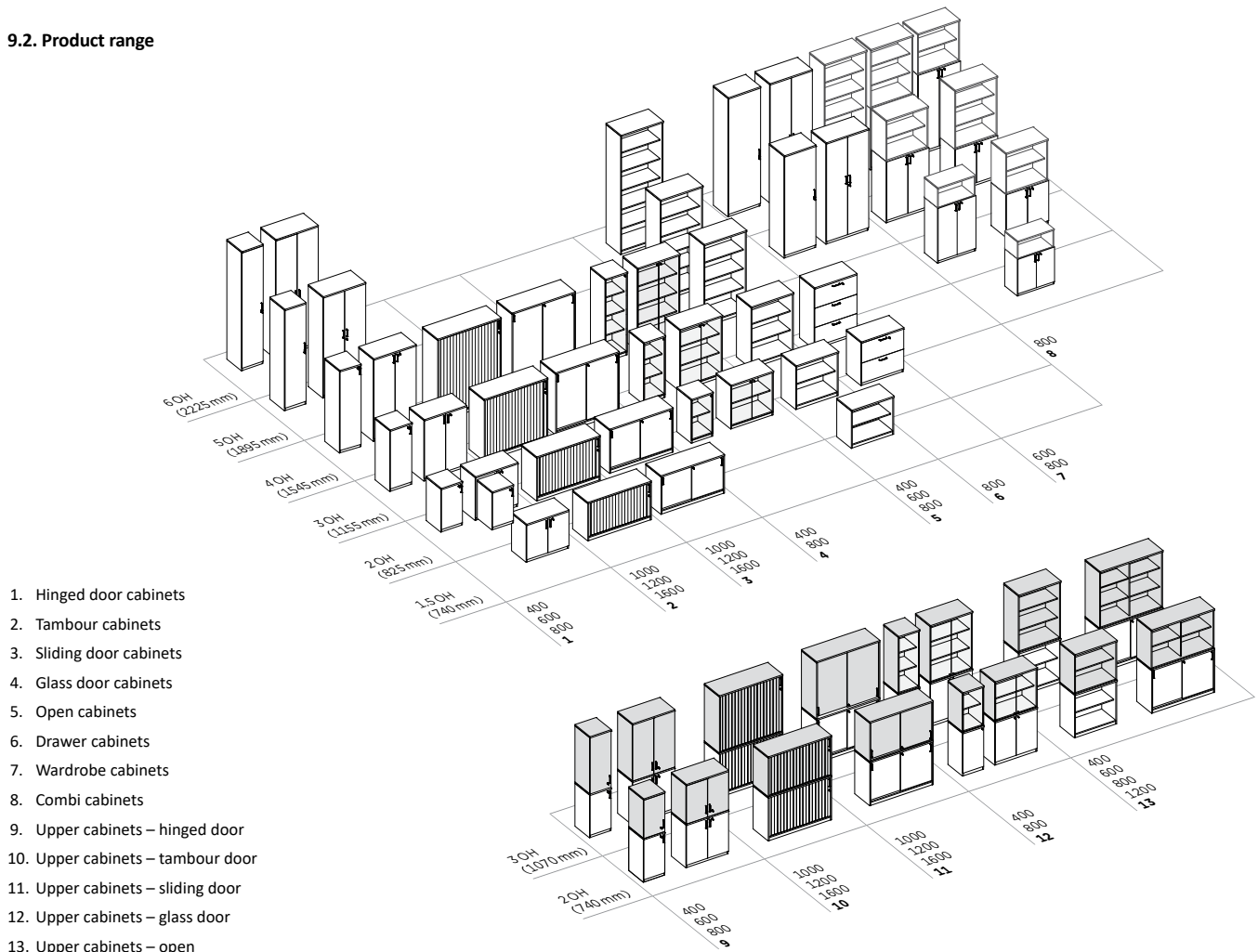
Profile handle for cabinets and upper cabinets with sliding doors, made of PVC, available in Alu (AL), White (BI) or Black (CZ) as an option.

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

- maximum height of cabinet and upper cabinet set is 6 OH,
- cabinet and upper cabinet widths must be the same,
- height of cabinet and upper cabinet set in combinations 2 OH + 2 OH, and 4 OH + 2 OH is not of exact height as one-piece cabinet 4 OH and 6 OH.

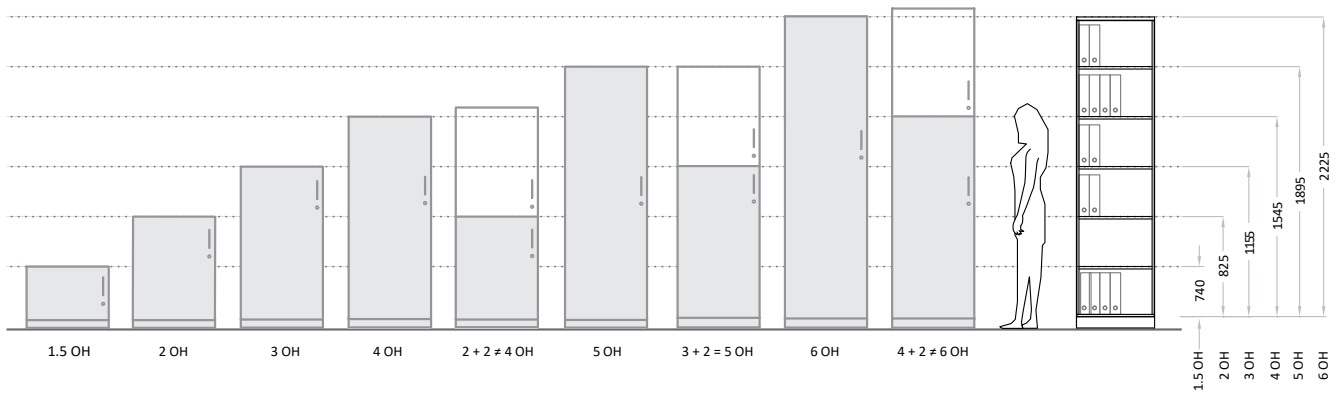
All cabinets and upper cabinets are unassembled as standard, except for tambour door and drawer cabinets, which are fully assembled. Available upper cabinets and cabinets with height up to 4 OH in assembled version as an option.

9.2. Product range



Technical description

Maximum set height 6 OH



Easy Space

9.3. Sample order

Product code									Finish code					
Product line	Model		Shelf type	Dimensions				Back type		Top	Handles	Carcass	Door	Shelves
WNI	S	W		0	8	5	N		—	BI	GY	MS	BI	MS

empty in case of selecting standard shelf, thickness 18 mm

empty in case of selecting 2.5 mm HDF board back

00

alu

00	alu
BI	Traffic white
CZ	Jet black
GY	Slate grey

The following part of code **WNISW085N-BIGYMSBIMS** identifies product as:
Easy Space (**WNI**) hinged door cabinet (**SW**), shelves made of melamine faced chipboard (MFC), thickness 18 mm (), width 800 mm (**08**), height 5 OH (**5**), unassembled (**N**), 2.5 mm HDF board back ()

The following part of code **WNISW085N-BIGYMSBIMS** identifies product finishes as:
Top made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), handles in Slate grey colour (**GY**) carcass made of melamine faced chipboard (MFC) in slate colour (**MS**), door made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), shelves made of melamine faced chipboard (MFC) in slate colour (**MS**)

Product code									Finish code					
Product line	Model		Shelf type	Dimensions			Version	Back type		Top	Handles	Carcass	Door	Shelves
WNI	S	T	G	1	2	3	R	M	—	BI	00	MP	AL	MP

00	alu
BI	Traffic white
CZ	Jet black
GY	Slate grey

The following part of code **WNISTG123RM-BI00MPALMP** identifies product as:
Easy Space (**WNI**) tambour door cabinet (**ST**), shelves made of melamine faced chipboard (MFC), thickness 25 mm (**G**), width 1200 mm (**12**), height 3 OH (**3**), right door version (**R**), back made of melamine faced chipboard (MFC), thickness 12 mm (**M**)

The following part of code **WNISTG123RM-BI00MPALMP** identifies product finishes as:
Top made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), handles in alu colour (**00**) carcass made of melamine faced chipboard (MFC) in platinum colour (**MP**), tambour door in White aluminium colour (**AL**), shelves made of melamine faced chipboard (MFC) in platinum colour (**MP**)

Technical description

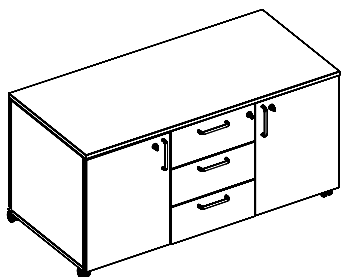
10. Mobile sideboard

Carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm and top thickness 25 mm, with edge in glue technology, cabinet back thickness 12 mm in the same colour as carcass.

Sideboard version: 2 hinged doors equipped with single-point lock, and 3 drawers with 80 % slide extension, equipped with central lock. Grommets available as an option. Five Ø 40 mm castors without brakes.

Handles available in following colours: alu, black, white or grey.

Sideboard is fully assembled as standard.



11. Auxiliary furniture

Free-standing screens – made of melamine faced chipboard (MFC), thickness 18 mm with edge in glue technology. Pinnable upholstered pad on one side or pads on both sides, available as an option. Upholstered pads are made of soft fibre-board, thickness 8 mm, not replaceable. Screen height 4 OH, upholstered pad height from 2 OH to 4 OH.

Available versions:

- fixed – equipped with metal feet with glides, powder-coated in alu colour or chromium plated,
- mobile – equipped with metal feet and castors with brakes, powder-coated in alu colour or chromium plated. Free-standing screens are unassembled as standard.

Caddy – carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm and top thickness 25 mm, with edge in glue technology.

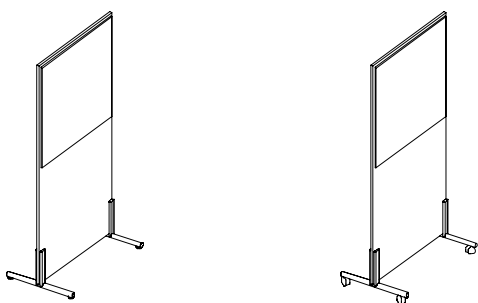
Caddy version: without top, with small top, with large top.

Lift-up door equipped with single-point lock.

Four Ø 65 mm castors, two with brakes.

Handles available in following colours: alu, black, white or grey.

Caddies are unassembled as standard.



12. Cable management

Horizontal wire trunkings

Foldable – made of steel sheet, thickness 0.8 mm, powder-coated in alu colour. Fixing directly to table top with dedicated plastic brackets.

Modular – made of plastic in grey colour. Fixing directly to table top, pre-assembly of single modules required. Available in sets of 4, 6, 10 pieces.

Cable clamps – made of plastic in grey colour.

Fixing directly to table top. Available in set of 4 pieces.

Vertical wire trunkings

Universal – made of plastic in alu colour. Fixing directly to table top. Applicable to fixed height desks.

Flexible spring – made of plastic in alu or black colour, or transparent. Fixing directly to table top. Applicable to fixed height and height adjustable desks.

For square leg – made of steel sheet, thickness

0.8 mm, powder-coated in alu, black, white or grey colour. Tool-free assembly to square leg.

For C-leg – made of plastic in alu or white colour.

Three versions available, depending on C-leg base type. Tool-free assembly to C-leg.

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

GS safety certificate,
COBRABID approved compliance with:
EN 527-1, EN 527-2, EN 14073-2.

eUP

Technical

description

Technical description

1. Desks

1.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm or 19 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. 3 mm edge in glue technology or laser edge, both as an option, applicable to table top thickness 25 mm. Available shape: rectangular in wide range of dimensions. Grommets and media ports (in various types and configurations) are an integral part of product and do not need to be ordered separately – available as an option.

1.2. Base

T-legs with electric height adjustment in range of 500 mm (eUP 2) – two-segment angular columns made of steel profile – dimensions: 70 × 70 mm, 60 × 60 mm, from bottom to top respectively, with feet equipped with levelling

glides, levelling in range of ± 10 mm. Each column is equipped with a drive connected with control box. Available plug standards: European (EU), British (GB), and Swiss (CH).

Control panel for height adjustment – up & down button.

Anti-Collision function – (overload with gyro sensor) while moving part of the desk hits an obstacle, function detects table top tilt, then table top stops and reverses to safe position. Function available as standard.

Telescopic frame – adjustable in range of 1200–1600 mm.

Finish options – powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010).

T-legs with electric height adjustment in range of 650 mm (eUP 3) three-segment angular columns made of steel profile – dimensions:

70 × 70 mm, 60 × 60 mm, 50 × 50 mm from bottom to top respectively, with feet equipped with levelling glides, levelling in range of 10 mm. Each column is equipped with a drive connected with control box. Available plug standards: European (EU), British (GB), and Swiss (CH). **Control panel** for height adjustment – control panel with display and memory function.

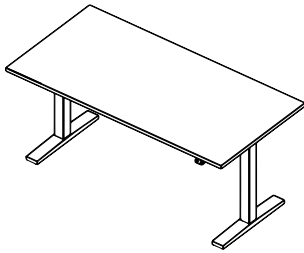
Anti-Collision function – (overload with gyro sensor) while moving part of the desk hits an obstacle, function detects table top tilt, then table top stops and reverses to safe position. Function available as standard.

Telescopic frame – adjustable in range of 1200–1800 mm.

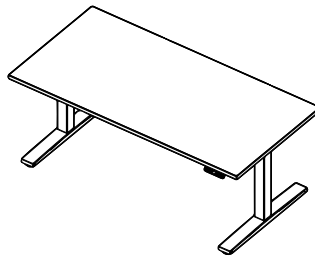
Finish options – powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010).

1.3. Product range

Bases



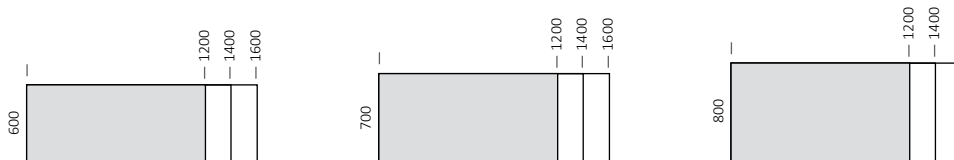
T-legs with electric height adjustment (eUP 2)



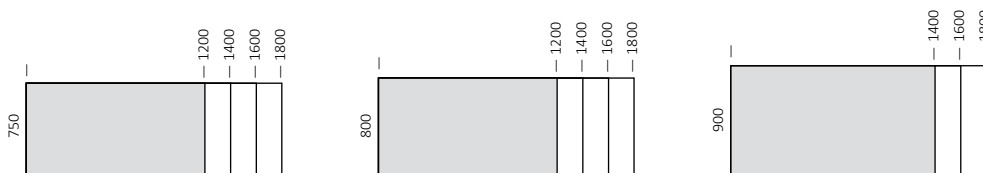
T-legs with electric height adjustment (eUP 3)

Table tops

Rectangular (for eUP 2 desks)



Rectangular (for eUP 3 desks)



2. Workbenches

2.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm or 19 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Edge 3 mm in glue technology or laser edge, both as an option, applicable to table top thickness 25 mm. Available shape: rectangular in wide range of dimensions. Grommets and media ports (in various types and configurations) are an integral part of product and do not need to be ordered separately – available as an option.

2.2. Base

H-legs with electric height adjustment in range of 650 mm (eUP 3) – three-segment angular columns made of steel profile – dimensions: 70 × 70 mm, 60 × 60 mm, 50 × 50 mm from bottom to top respectively, connected with crossbeam made of steel profile 69 × 69 mm, levelling in range of 10 mm. Each column is equipped with a drive for telescoping function, connected with control box. Available plug standards: European (EU), British (GB), and Swiss (CH). **Control panel** for height adjustment – control panel with display and memory function.

Anti-Collision function – (overload with gyro sensor) while moving part of the desk hits an obstacle, function detects table top tilt, then table top stops and reverses to safe position. Function available as standard.

Telescopic frame – adjustable in range of 1200–1800 mm.

Finish options – powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010).

2.3. Product range

Bases

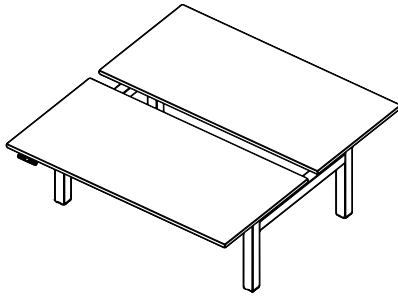
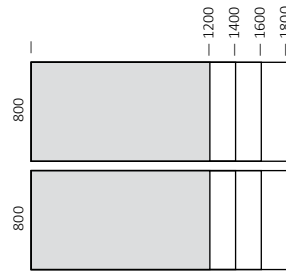


Table tops

Rectangular (for eUP 3 workbenches)



H-legs with electric height adjustment (eUP 3)

	ADJUSTMENT RANGE			
	DESKS ON T-LEG BASE		WORKBENCHES ON H-LEG BASE	
	Table top thickness 19 mm	Table top thickness 25 mm	Table top thickness 19 mm	Table top thickness 25 mm
Electric height adjustment eUP 2	694–1194	700–1200 mm	—	—
Electric height adjustment eUP 3	614–1264	620–1270 mm	614–1264	620–1270 mm

Technical parameters:

- Anti-Collision technology,
- protection against overheating,
- smooth start & stop,
- smooth up & down movement,
- speed 36 mm/s,
- noise < 50 dB,
- power consumption in standby mode 0.3 W,
- load capacity 80 kg per table top / two columns,
- AC alternating current drive power supply.

Technical description

3. Table top finishes combinations*

		Table top finish – melamine thickness 25 mm																			
		BI	CC	MB	MP	MS	NS	NR	NK	NA	NB	NC	NH	NJ	NL	NZ	NT	NV	NP	MK	ML
Edge finish – ABS	3 mm glue technology	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		NB	o	o	o	o	o	o	o		o										
		NH	o	o	o	o	o	o	o				o								
		NJ	o	o	o	o	o	o	o					o							
		NA	o	o	o	o	o	o	o	o											
	2 mm glue technology	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		CC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		MS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		NS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		NR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		NK	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		NA	o	o	o	o	o	o	o	o											
		NB	o	o	o	o	o	o	o		o										
		NC	o	o	o	o	o	o	o			o									
		NH	o	o	o	o	o	o	o				o								
		NJ	o	o	o	o	o	o	o					o							
		NL	o	o	o	o	o	o	o						o						
		NZ	o	o	o	o	o	o	o							o					
		NT	o	o	o	o	o	o	o								o				
		NV	o	o	o	o	o	o	o									o			
		NP	o	o	o	o	o	o	o										o		
		MK																		o	
		ML	o	o	o	o	o	o	o												o
	3 mm glue technology	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
		NH	o	o	o	o	o	o	o				o								
		NB	o	o	o	o	o	o	o		o										
		NJ	o	o	o	o	o	o	o					o							
		NT	o	o	o	o	o	o	o								o				
		MK																		o	

*Note: available colour for table tops varies according to thickness.

		Table top finish – melamine thickness 19 mm											
		BI	CC	MB	MP	MS	NB	NH	NJ	NL	NZ	NT	ML
		BI	CC	MB	MP	MS	NB	NH	NJ	NL	NZ	NT	ML
Edge finish – ABS	2 mm laser	BI	o	o	o	o	o	o	o	o	o	o	o
		MB	o	o	o	o	o	o	o	o	o	o	o
		MP	o	o	o	o	o	o	o	o	o	o	o
		NH	o	o	o	o		o					
		NJ	o	o	o	o			o				
	2 mm glue technology	BI	o	o	o	o	o	o	o	o	o	o	o
		CC	o	o	o	o	o	o	o	o	o	o	o
		MB	o	o	o	o	o	o	o	o	o	o	o
		MP	o	o	o	o	o	o	o	o	o	o	o
		MS	o	o	o	o	o	o	o	o	o	o	o
		NB	o	o	o	o	o						
		NH	o	o	o	o		o					
		NJ	o	o	o	o			o				
		NL	o	o	o	o				o			
		NZ	o	o	o	o					o		
		NT	o	o	o	o						o	
		ML	o	o	o	o							o

Technical description

4. Grommets and media ports

Grommet – made of plastic in Aluminium (AU), White (W) or Black (B) colour.
Dedicated to desks and workbenches.
Grommet dimensions: 90 × 90 mm.
Cut out dimensions: Ø 80 mm.
Available positioning: left, right or left and right.

Rectangular outlet with brush – made of aluminium, powder-coated in Aluminium (AL), White (WH) or Black (BL) colour.
Dedicated to desks and workbenches.
Outlet dimensions: 300 × 130 mm.
Cut out dimensions: 280 × 110 mm.

Available positioning: left, right or left and right.
Grommets and media ports are an integral part of product and do not need to be ordered separately – available as an option.
Note: more details in grommets positioning matrix below.

		Grommets/media ports position					
		Left	Right	Left + right			
				QC-④	QE-③	YD•••	YO•••
Plastic square grommet with round outlet Ø 80 (QC)	QC-④						
		QC-④/0/0	0/0/QC-④	QC-④/0/QC-④	QC-④/0/QE-③	QC-④/0/YD•••	QC-④/0/YO•••
Metal rectangular cable outlet with brush (QE)	QE-③						
		QE-③/0/0	0/0/QE-③	QE-③/0/QC-④	QE-③/0/QE-③	QE-③/0/YD•••	QE-③/0/YO•••
Media port Power Frame 3M	YD•••						
		YD•••/0/0	0/0/YD•••	YD•••/0/QC-④	YD•••/0/QE-③		
Media port Powerdot 1M	YO•••						
		YO•••/0/0	0/0/YO•••	YO•••/0/QC-④	YO•••/0/QE-③		

③ – Metal elements finish:
WT – Traffic white (RAL 9016)
AL – White aluminium (RAL 9006)
BL – Jet black (RAL 9005)

④ – Plastic element finish:
W – white
AU – aluminium
B – black

5. Panels

5.1 Desk panels

Upper, fully upholstered, front panel, eUP design – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, panel height 740 mm upper edges rounded at 50 mm radius. Assembly to desk base with metal brackets. Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.

Upper, fully upholstered, front, CS5040 design – model 1 – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius. Assembly with metal brackets pulled over table top edge. Upholstered panel is placed in U-shape bracket, and can be easily removed. Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Traffic white (RAL 9016) colour.

Upper, felt, front, CS5040 design – model 1 – made of thermoformed felt in light or dark grey colour. Panel thickness 24 mm, upper edges rounded at 40 mm radius. Assembly with metal brackets pulled over table top edge. Felt panel is placed in U-shape bracket, and can be easily removed. Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Traffic white (RAL 9016) colour.

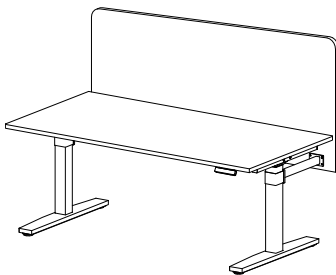
Modesty, board, front, eModel design – model 1 – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Assembly with metal brackets pulled over table top edge. Available shapes: rectangular or with edges rounded at 40 mm radius. Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.

Modesty, fully upholstered, front, eModel design – model 1 – structure is made of chipboard, thickness 16 mm, with fabric cover, edges rounded at 40 mm radius. Assembly with metal brackets pulled over table top edge. Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.

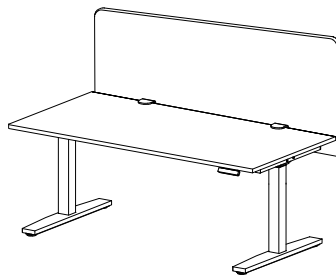
Note: simultaneous assembly of modesty and upper panel is not possible.

5.2. Workbench panels

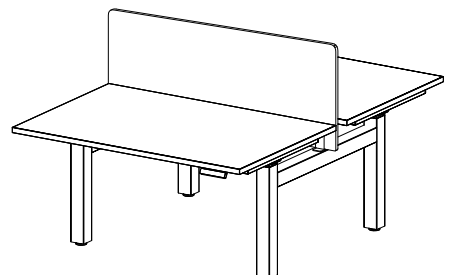
Upper, fully upholstered, eUP design – model 1 – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius. Assembly with metal brackets to workbench crossbeams. Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.



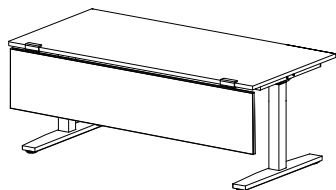
Upper desk panel, fully upholstered, eUP design



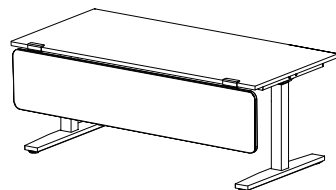
Upper desk panel, front, CS5040 design – model 1
– fully upholstered
– felt



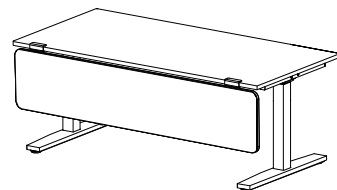
Upper workbench panel, fully upholstered, eUP design – model 1



Modesty desk panel, board, eModel design – model 1
with angular corners



Modesty desk panel, board, eModel design – model 1
with rounded corners



Modesty desk panel, fully upholstered, eModel design – model 1 with rounded corners

Technical description

6. Cable management

Horizontal wire trunkings

Foldable, metal – model 1 – made of steel sheet, thickness 1 mm, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. Cut outs for integration with flexible modular vertical wire trunking are included. Fixing directly to table top with dedicated plastic brackets.

Foldable, metal – model 2 – made of steel sheet, thickness 1 mm, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. Cut outs for integration with flexible modular vertical wire trunking are included. Fixing directly to table top with dedicated plastic brackets.

Adjustable, metal – model 1 – made of steel sheet, thickness 1 mm, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. Cut outs for integration with flexible modular vertical wire trunking are included. Fixing directly to table top. Applicable to all desks widths.

Shared, metal – model 1 (dedicated to workbench) – made of steel sheet, thickness 1 mm, with metal cover, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. Fixing directly to workbench crossbeams. Applicable to all workbench widths.

Vertical wire trunkings

Flexible spring – made of plastic in alu or black colour, or transparent. Fixing directly to table top desks and workbenches.

Flexible modular, plastic – model 1 (fixing to table top) – made of plastic in alu, black or white colour.

Flexible modular, plastic – model 2 (fixing to horizontal wire trunking) – made of plastic in alu, black or white colour.

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

GS safety certificate.

eModel 2.0

Technical

description

Technical description

1. Desks on T-legs base

1.1. Table top

Fixed and sliding table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm or 19 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. 3 mm edge in glue technology or laser edge, both as an option, applicable to table top thickness 25 mm.
- Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in grey colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

Available shapes for fixed table tops: rectangular, double wave or L-shape; for sliding table tops: rectangular or double wave.

Grommets and media ports (in various types and configurations) are an integral part of product and do not need to be ordered separately – available as an option. Dedicated horizontal metal wire trunking in the colour of the base is an integral part of sliding table tops.

For fixed table tops wire trunking needs to be ordered separately.

1.2. Base

T-legs with electric height adjustment –

three-segment angular columns made of steel profile – dimensions: 70 × 70 mm, 65 × 65 mm, 60 × 60 mm, from bottom to top respectively.

Each column is equipped with a drive connected with control box. Available plug standards: European (EU), British (GB), and Swiss (CH).

Control panels for height adjustment:

- up&down button as standard,
- control panel with display and memory function (4 positions), as an option.

Anti-Collision function (with external gyro sensor) – while moving part of the desk (table top) hits an obstacle, table top stops and reverses to safe position. Function available as standard.

Foot types:

- foot EM1 (rectangular ends, with plastic caps),
- foot EM2 (rounded ends, without plastic caps),
- foot EM3 (tapering off with rounded ends, without plastic caps).

Feet are equipped with levelling glides, levelling in range of 10 mm.

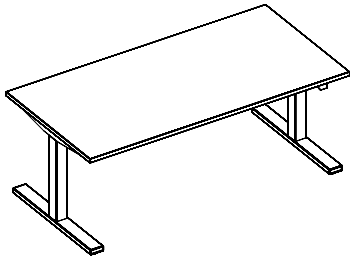
Fixed frame – welded frame for sliding table tops, screwed frame for fixed table tops.

Desk base divider – recommended to use for safety reasons, when making linear arrangement of two or more desks with height adjustment. Distance between table tops: 25 mm.

Finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010).

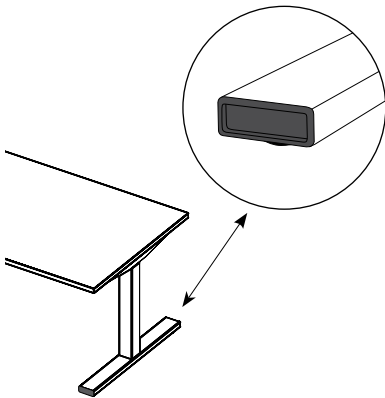
1.3. Product range

Bases

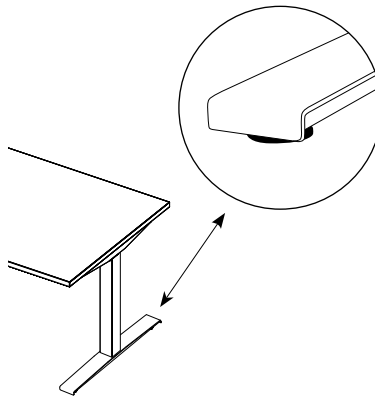


T-legs with electric height adjustment

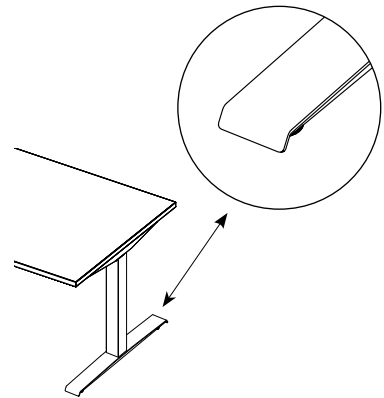
Foot types:



Foot type EM1



Foot type EM2

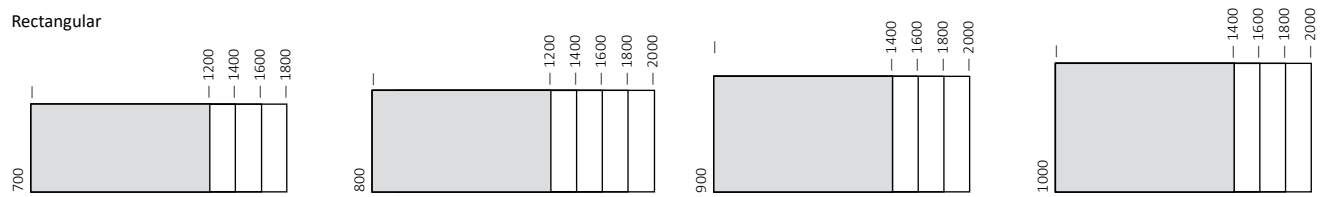


Foot type EM3

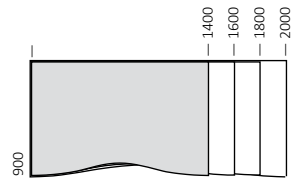
Technical description

Table tops:

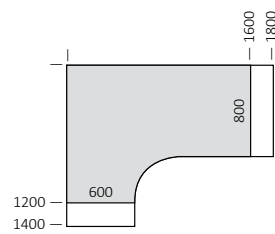
Rectangular



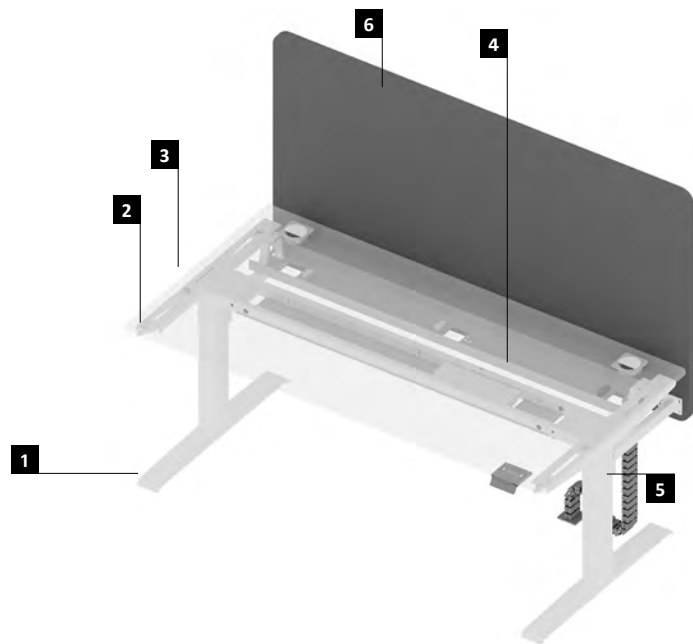
Double wave



L-shape



- 1** T-leg with electric height adjustment
- 2** Frame – sliding table tops
- 3** Table top
- 4** Horizontal wire trunking
- 5** Vertical wire trunking – flexible, modular
- 6** Upper desk panel, fully upholstered, front



Technical description

2. Desks on a one-column base

2.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 18 mm with 2 mm edge in glue technology as standard.

Available shape: rectangular or rounded on both sides at 50 mm radius.

Grommets, miniBatt FR80 wireless charger are an integral part of product and don't need to be ordered separately – available as an option.

2.2. Base

One-column with electric height adjustment

– single three-segment angular columns made of steel profile – dimensions: 70 × 70 mm, 65 × 65 mm, 60 × 60 mm, from bottom to top respectively. Column is equipped with a drive

connected with control box. Available plug standards: European (EU), British (GB) and Swiss (CH).

Control panels for height adjustment:

– up&down button as standard,
– control panel with display and memory function (4 positions), as an option.

Anti-Collision function (with external gyro sensor) – while moving part of the desk (table top) hits an obstacle, table top stops and reverses to safe position. Function available as standard.

Foot types:

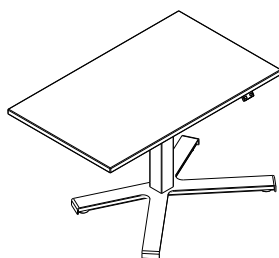
– four-star EM4 (ends rounded at 90°, without plastic caps), feet are equipped with levelling glides, levelling in range of 10 mm – as standard or with four Ø 75 mm castors, two equipped with brakes, available as an option,
– rectangular plate EM5 (with cut out on the user's side), feet are equipped with levelling glides, levelling in range of 2 mm.

Fixed frame – welded frame.

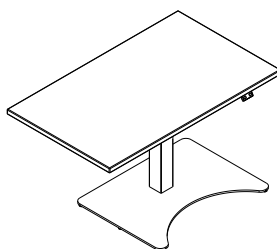
Finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010).

2.3. Product range

Bases



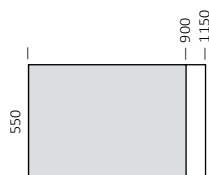
One-column four star base with electric height adjustment (EM4)



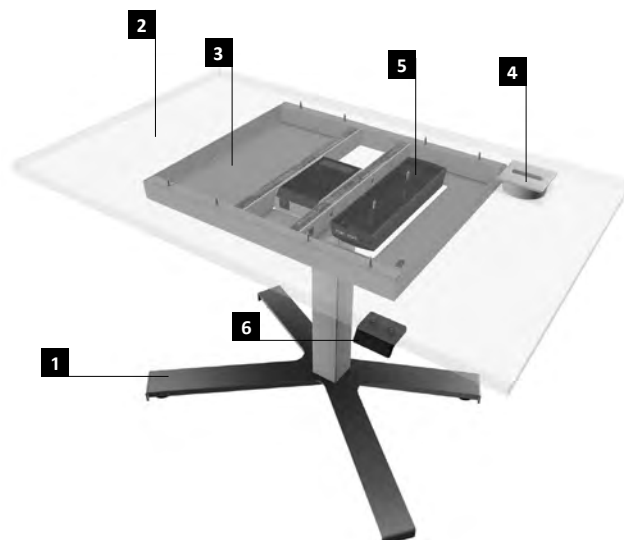
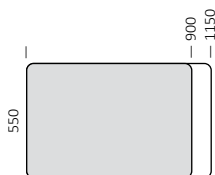
One-column base with electric height adjustment (EM5)

Table tops

Rectangular



Rounded on both sides



- 1 Four-star base
- 2 Rectangular table top
- 3 Frame with cable cover
- 4 Grommet
- 5 Control box
- 6 Control panel

3. Conference tables

3.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm or 19 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. 3 mm edge in glue technology or laser edge, both as an option, applicable to table top thickness 25 mm. Available shape: barrel in following dimensions 1600, 1800, 2000 mm × 800/900 mm. Grommets and media ports (in various types and configurations) are an integral part of product and do not need to be ordered separately – available as an option.

3.2. Base

T-legs with electric height adjustment – three-segment angular columns made of steel profile – dimensions: 70 × 70 mm, 65 × 65 mm, 60 × 60 mm, from bottom to top respectively. Each column is equipped with a drive connected with control box. Available plug standards: European (EU), British (GB), and Swiss (CH). **Control panels for height adjustment:** – up&down button as standard, – control panel with display and memory function (4 positions), as an option. **Anti-Collision function** (with external gyro sensor) – while moving part of the desk (table top) hits an obstacle, table top stops and reverses to safe position. Function available as standard.

Foot types:

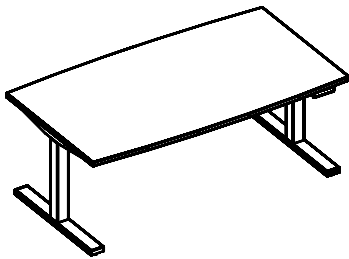
- foot EM1 (rectangular ends, with plastic caps),
- foot EM2 (rounded ends, without plastic caps),
- foot EM3 (tapering off with rounded ends, without plastic caps).

Feet are equipped with levelling glides, levelling in range of 10 mm.

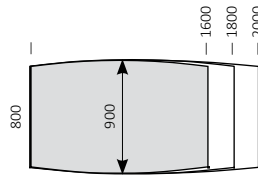
Fixed frame – welded frame for sliding table tops, screwed frame for fixed table tops.

Finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010).

3.3. Product range



T-legs with electric height adjustment



Barrel-shape table top

Technical description

4. Workbenches

4.1. Table top

Fixed and sliding table tops – finish options:

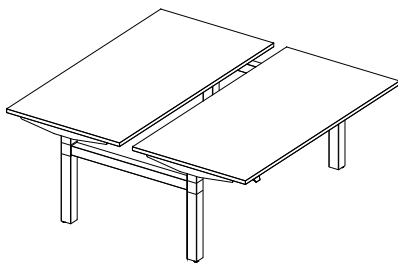
- melamine faced chipboard (MFC), thickness 25 mm or 19 mm, whit 2 mm edge in glue technology as standard, or laser edge as an option 3 mm edge in glue technology or laser edge, both as an option, applicable to table top thickness 25 mm.
- Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in grey colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

Available shape: rectangular in wide range of dimensions.

Grommets and media ports (in various types and configurations) are an integral part of product and do not need to be ordered separately – available as an option.

4.3. Product range

Bases



H-legs with electric height adjustment

4.2. Base

H-legs with electric height adjustment – three-segment angular columns made of steel profile – dimensions 70 × 70 mm, 65 × 65 mm, 60 × 60 mm from bottom to top respectively equipped with adapter and levelling glides, levelling in range of 10 mm. Columns are connected with crossbeam, made of steel profile 60 × 60 mm with a clamp.

Each column is equipped with a drive connected with control box. Available plug standards: European (EU), British (GB), and Swiss (CH).

Control panels for height adjustment:

- up&down button as standard,
- control panel with display and memory function (4 positions), as an option.

Anti-Collision function (with external gyro sensor) – while moving part of the desk (table top) hits an obstacle, table top stops and reverses to safe position. Function available as standard.

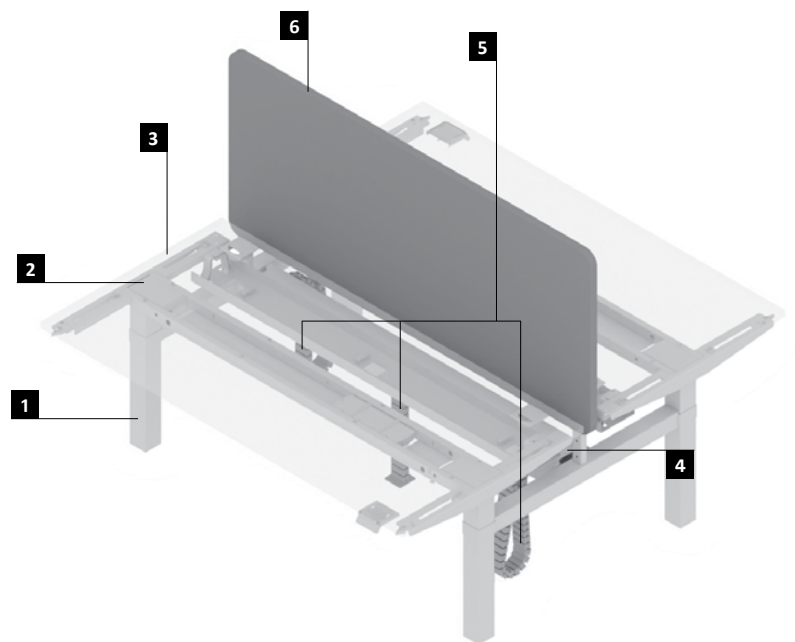
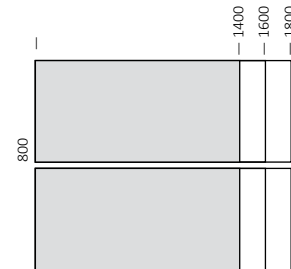
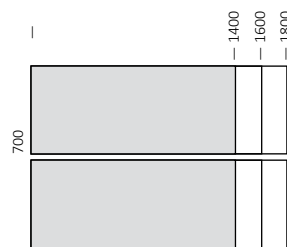
Fixed frame – welded frame for sliding table tops, screwed frame for fixed table tops.

Workbench base divider – recommended to use for safety reasons, when making linear arrangement of two or more workbenches with height adjustment. Distance between table tops: 25 mm.

Finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010).

Table tops:

Rectangular



- 1** H-leg with electric height adjustment
- 2** Frame – sliding table top
- 3** Table top
- 4** Horizontal wire trunking – shared
- 5** Vertical wire trunking – flexible modular, shared
- 6** Upper workbench panel, fully upholstered, high

Technical description

	ADJUSTMENT RANGE				
	Desks and conference tables on t-leg base (foot EM1, EM2, EM3 – on glides)	One-column desk (four-star base EM4 with glides)	One-column desk (four-star base EM4 with castors)	One-column desk (plate base EM5 with glides)	Workbench On H-leg base
Electric height adjustment with table top thickness 25 mm	640–1300mm	—	—	—	640–1300mm
Electric height adjustment with table top thickness 19 mm	634–1294mm	—	—	—	634–1294mm
Electric height adjustment with table top thickness 18 mm	—	640–1100mm	710–1170mm	620–1080mm	—

Technical parameters:

- Anti-Collision technology with gyro sensor,
- protection against overheating,
- smooth start & stop,
- smooth up & down movement,
- speed 38 mm/s,
- noise < 45 dB,
- power consumption in standby mode < 0.3 W,
- load capacity 100 kg per table top / two columns, except for one column desks – load capacity 20 kg per table top / one column
- maximum stroke 650 mm, except for desks with one-column base – stroke 450 mm,
- direct current drive power supply.

Technical description

5. Table top finishes combinations*

		Table top finish – melamine thicknes 19 mm												
		BI	CC	MB	MP	MS	NB	NH	NJ	NL	NZ	NT	ML	MK
Edge finish – ABS	2 mm laser	BI	o	o	o	o	o	o	o	o	o	o	o	
		MB	o	o	o	o	o	o	o	o	o	o	o	
		MP	o	o	o	o	o	o	o	o	o	o	o	
		NH	o	o	o	o		o						
		NJ	o	o	o	o			o					
	2 mm glue technology	BI	o	o	o	o	o	o	o	o	o	o	o	
		CC	o	o	o	o	o	o	o	o	o	o	o	
		MB	o	o	o	o	o	o	o	o	o	o	o	
		MP	o	o	o	o	o	o	o	o	o	o	o	
		MS	o	o	o	o	o	o	o	o	o	o	o	
		NB	o	o	o	o	o		o					
		NH	o	o	o	o		o						
		NJ	o	o	o	o			o					
		NL	o	o	o	o				o				
		NZ	o	o	o	o					o			
		NT	o	o	o	o						o		
		ML	o	o	o	o							o	
		MK												o

*Note: available colour for table tops varies according to thickness.

Technical description

Table top finish – melamine thicknes 25 mm																							
		BI	BZ	CC	MB	MP	MS	NM	NS	NR	NK	NA	NB	NC	NH	NJ	NL	NZ	NT	NV	NP	MK	ML
Edge finish – ABS	2 mm and 3 mm laser	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	NB	o	o	o	o	o	o	o	o	o	o		o										
	NH	o	o	o	o	o	o	o	o	o	o				o								
	NJ	o	o	o	o	o	o	o	o	o	o					o							
	NA	o	o	o	o	o	o	o	o	o	o	o											
	2 mm glue technology	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	BZ	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	CC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	MS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	NM	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	NS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
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	NH	o	o	o	o	o	o	o	o	o	o				o								
	NJ	o	o	o	o	o	o	o	o	o	o					o							
	NL	o	o	o	o	o	o	o	o	o	o						o						
	NZ	o	o	o	o	o	o	o	o	o	o							o					
	NT	o	o	o	o	o	o	o	o	o	o								o				
	NV	o	o	o	o	o	o	o	o	o	o									o			
	NP	o	o	o	o	o	o	o	o	o	o										o		
	MK																					o	
	ML	o	o	o	o	o	o	o	o	o	o												o
	3 mm glue technology	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o
	NH	o	o	o	o	o	o	o	o	o	o				o								
	NB	o	o	o	o	o	o	o	o	o	o		o										
	NJ	o	o	o	o	o	o	o	o	o	o					o							
	NT	o	o	o	o	o	o	o	o	o	o								o				
	MK																					o	

Technical description

6. Grommets and media ports

Grommet – made of plastic in aluminium (AU), white (W) or black (B) colour. Dedicated to all types of desks, workbenches and conference tables.

Grommet dimensions: 90 × 90 mm.

Cut out dimensions: Ø 80 mm.

Rectangular outlet with brush – made of aluminium powder-coated in aluminium (AL), white (WH) or black (BL) colour. Dedicated to desks on T-legs base, workbenches and conference tables.

Not available for sliding table tops, thickness 19 mm.

Outlet dimensions: 300 × 130 mm.

Cut out dimensions: 280 × 110 mm.

Media ports – POWERDOT 1M DI80, POWER FRAME 3M, (included). Ø 80 mm media ports available on request: Netbox Point, Pixel, miniBatt FR80 wireless charger (to be ordered separately).

Note: more details in grommets and media ports positioning matrix below.

6.1. Grommets and media ports for desks on T-legs base and Workbench

Media ports available for fixed table tops only.

③ – Metal elements finish:
WT – Traffic white (RAL 9016)
AL – White aluminium (RAL 9006)
BL – Jet black (RAL 9005)

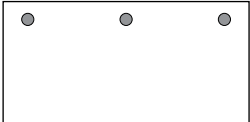
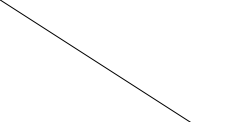
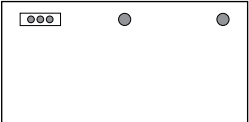
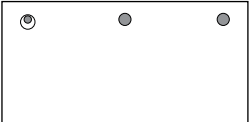
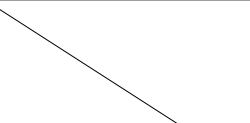
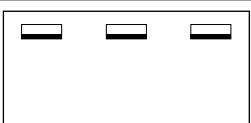
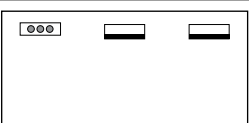
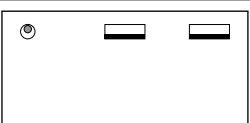
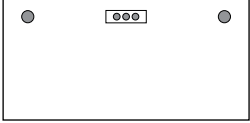
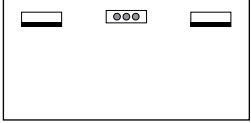
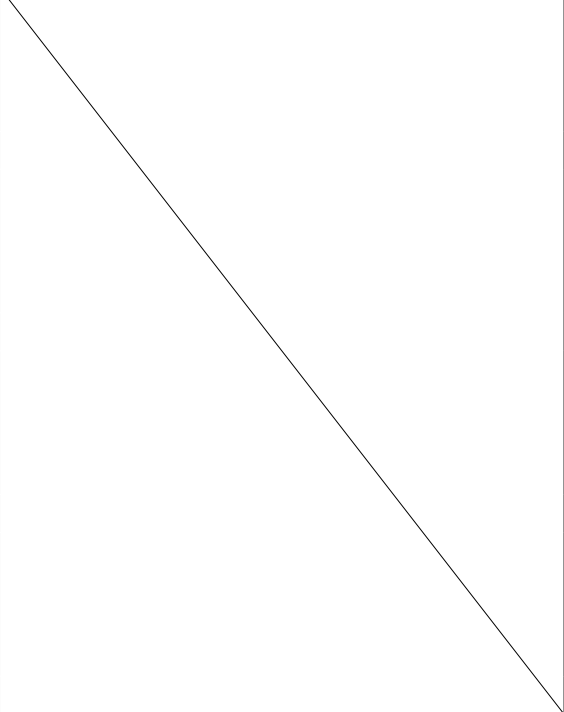
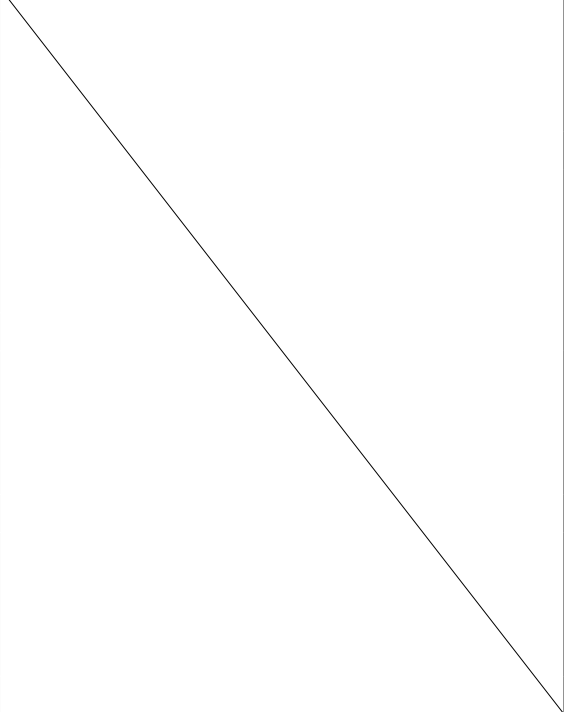
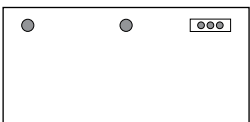
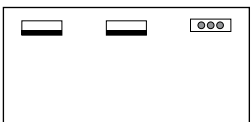
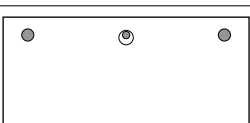
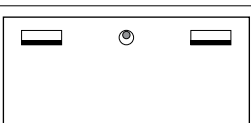
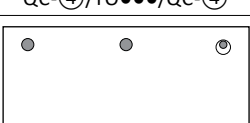
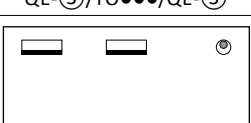
④ – Plastic element finish:
W – white
AU – aluminium
B – black

		Grommets / media ports position			
		Plastic square grommet with round outlet Ø 80 (QC)	Metal rectangular cable outlet with brush (QE)	Media port Power Frame 3M	Media port Powerdot 1M
		QC-④	QE-③	YD●●●	YO●●●
Left					
		QC-④/0/0	QE-③/0/0	YD●●●/0/0	YO●●●/0/0
Middle					
		0/QC-④/0	0/QE-③/0	0/YD●●●/0	0/YO●●●/0
Right					
		0/0/QC-④	0/0/QE-③	0/0/YD●●●	0/0/YO●●●
Left + middle	QC-④				
		QC-④/QC-④/0	QE-③/QC-④/0	YD●●●/QC-④/0	YO●●●/QC-④/0
	QE-③				
		QC-④/QE-③/0	QE-③/QE-③/0	YD●●●/QE-③/0	YO●●●/QE-③/0
	YD●●●				
		QC-④/YD●●●/0	QE-③/YD●●●/0		
	YO●●●				
		QC-④/YO●●●/0	QE-③/YO●●●/0		

Technical description



		Grommets / media ports position			
		Plastic square grommet with round outlet Ø 80 (QC)	Metal rectangular cable outlet with brush (QE)	Media port Power Frame 3M	Media port Powerdot 1M
		QC-④	QE-③	YD●●●	YO●●●
Left + right	QC-④				
		QC-④/0/QC-④	QE-③/0/QC-④	YD●●●/0/QC-④	YO●●●/0/QC-④
	QE-③				
		QC-④/0/QE-③	QE-③/0/QE-③	YD●●●/0/QE-③	YO●●●/0/QE-③
	YD●●●				
		QC-④/0/YD●●●	QE-③/0/YD●●●		
	YO●●●				
		QC-④/0/YO●●●	QE-③/0/YO●●●		
Middle + Right	QC-④				
		0/QC-④/QC-④	0/QC-③/QC-④	0/YD●●●/QC-④	0/YO●●●/QC-④
	QE-③				
				0/QE-③/QE-③	0/YO●●●/QE-③
	YD●●●				
		0/QC-④/YD●●●	0/QE-③/YD●●●		
	YO●●●				
		0/QC-④/YO●●●	0/QE-③/YO●●●		

Technical description

		Grommets / media ports position			
		Plastic square grommet with round outlet Ø 80 (QC)	Metal rectangular cable outlet with brush (QE)	Media port Power Frame 3M	Media port Powerdot 1M
		QC-④	QE-③	YD●●●	YO●●●
Left + middle + right	QC-④				
		QC-④/QC-④/QC-④		YD●●●/QC-④/QC-④	YO●●●/QC-④/QC-④
	QE-③				
			QE-③/QE-③/QE-③	YD●●●/QE-③/QE-③	YO●●●/QE-③/QE-③
	YD●●●				
		QC-④/YD●●●/QC-④	QE-③/YD●●●/QE-③		
					
		QC-④/QC-④/YD●●●	QE-③/QE-③/YD●●●		
	YO●●●				
		QC-④/YO●●●/QC-④	QE-③/YO●●●/QE-③		
					
		QC-④/QC-④/YO●●●	QE-③/QE-③/YO●●●		

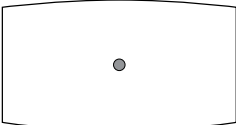
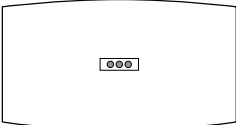
6.2. Grommets for one-column desk

- ④ – Plastic element finish:
W – white
AU – aluminium
B – black

		Grommets / media ports position
		Right
Plastic square grommet with round outlet Ø 80 (QC)	QC-④	 0/0/QC-④
Wireless charger miniBatt FR80	YA001-EU-BL	 0/0/YA001-EU-BL

6.3. Grommets and media ports for conference table, barrel table top

- ④ – Plastic element finish:
W – white
AU – aluminium
B – black

		Grommets / media ports position
Plastic square grommet with round outlet Ø 80 (QC)	QC-④	 0/QC-④/0
Media port Power Frame 3M	YD ●●●	 0/YD●●●/0

Technical description

7. Panels

7.1. Desk panels on T-legs base

Upper fully upholstered, front – structure is made of wooden frame with soft fibreboard, with fabric cover, pinnable.

Panel thickness 32 mm, height 890 mm, edges rounded at 40 mm radius. Assembly with metal brackets to desk legs.

Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.

Panel types: one-side assembly (for single desk), two-sides assembly (for two desks simultaneously).

Modesty, front – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Assembly with metal brackets pulled over table top edge.

Available shapes: rectangular or with edges rounded at 40 mm radius.

Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.

Modesty fully upholstered, front – structure is made of chipboard, thickness 16 mm, with fabric cover, edges rounded at 40 mm radius. Assembly with metal brackets pulled over table top edge.

Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.

Upper fully upholstered, front – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius. Assembly with metal brackets pulled over table top edge. Upholstered panel is placed in U-shape bracket, and can be easily removed.

Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Traffic white (RAL 9016) colour.

Upper felt, front – made of thermoformed felt in light or dark grey colour with acoustic properties. Panel thickness 24 mm, upper edges rounded at 40 mm radius. Assembly with metal brackets

pulled over table top edge. Felt panel is placed in U-shape bracket, and can be easily removed.

Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Traffic white (RAL 9016) colour.

Note: simultaneous assembly of modesty and upper panel is not possible.

7.2. Workbench panels

Upper fully upholstered (high and low) – structure is made of wooden frame with soft fibreboard, with fabric cover, pinnable.

Panel thickness 32 mm, edges rounded at 40 mm radius.

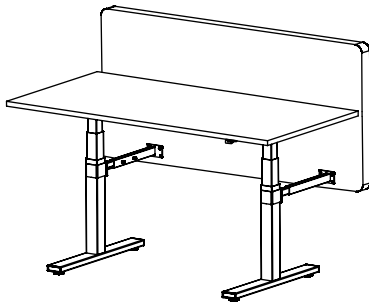
Assembly with metal brackets to workbench crossbeams.

Brackets finish options: powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.

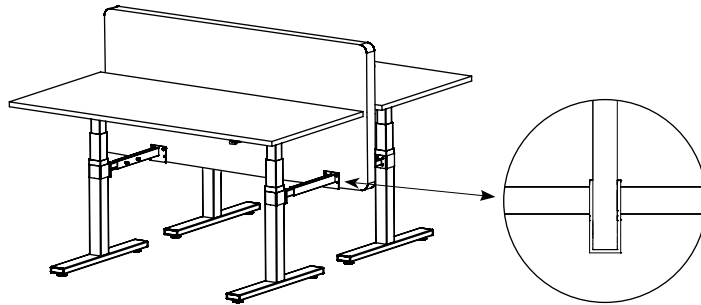
Panel types:

- high (height 700 mm),
- low (height 490 mm).

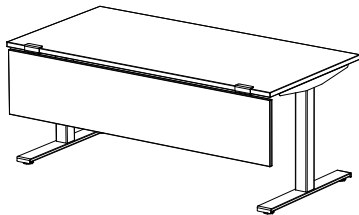
7.3. Product range



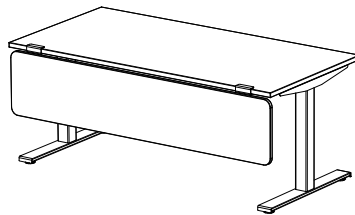
Upper desk panel, fully upholstered, front
One-side assembly



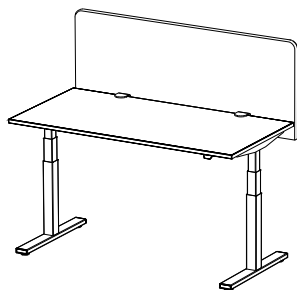
Upper desk panel, fully upholstered, front
Two-sides assembly



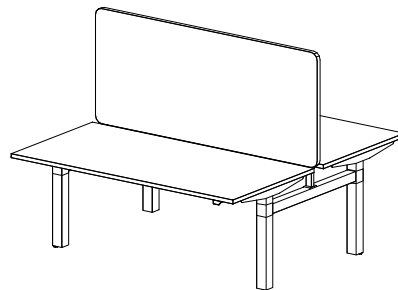
Modesty desk panel, front, rectangular:
– melamine faced chipboard (MFC)



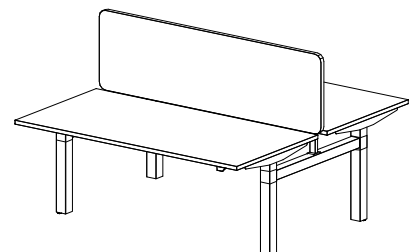
Modesty desk panel, front, rounded edges:
– fully upholstered
– melamine faced chipboard (MFC)



CS5040 upper desk panel, front:
– fully upholstered
– felt



Upper workbench panel, fully upholstered, high



Upper workbench panel, fully upholstered, low

8. Cable management

Horizontal wire trunkings dedicated to desks on T-legs base and workbench

Foldable 1 – made of sheet, thickness 1 mm, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. Wire trunking includes holes for integration with vertical wire trunking, flexible modular. Fixing directly to table top with dedicated plastic brackets.

Foldable 2 – made of sheet, thickness 1 mm, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. Wire trunking includes holes for integration with vertical wire trunking, flexible modular. Fixing directly to fixed table top or to brackets of sliding table top with dedicated plastic brackets.

Adjustable – made of steel sheet, thickness 1 mm, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. Wire trunking includes holes for integration with vertical wire trunking, flexible modular. Fixing directly to table top. Applicable to all desks widths.

Shared (dedicated to workbench) – made of steel sheet, thickness 1 mm, with metal cover, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. Fixing directly to workbench crossbeams. Applicable to all workbench widths.

Vertical wire trunkings

Flexible spring – made of plastic in alu or black colour, or transparent. Fixing directly to fixed table top.

Flexible modular (fixing to fixed table top) – made of plastic in alu, black or white colour.

Flexible modular (fixing to horizontal wire trunking, dedicated to desks on T-legs base and workbenches) – made of plastic in alu, black or white colour.

Flexible modular with magnet (fixing to fixed table top, dedicated to desks on T-legs) – upper part made of plastic in alu, black or white colour. Bottom part made of powder-coated steel powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. Upper part fixing directly to table top and bottom part fixing directly to desk leg via magnet.

Flexible modular with magnet (fixing to horizontal wire trunking, dedicated to desks on T-legs) – upper part made of plastic in alu, black or white colour. Bottom part made of powder-coated steel powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.

Upholstered – made of fabric with zip. Fixing directly to fixed table top with plastic connectors. Available in diameter 38 mm and length 1500 mm.

Flexible modular shared (dedicated to

workbench) – made of plastic in alu, black or white colour. Set consists of three elements. Two upper elements are fixed directly to table top, connected to horizontal shared wire trunking. Bottom part assembled to shared horizontal wire trunking.

Cable covers

Cable cover for desks on T-legs and workbenches

– made of steel sheet, thickness 0.8 mm, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour. The length of the cover is adapted to the length of the frames. Covers are equipped with ventilation holes for the control box and cut outs allowing to fold the desk legs. Assembly to frame holes with black rubber glands. Covers can be disassembled if necessary.

Cable cover for desks on one-column base – made of steel sheet, thickness 0.8 mm, powder-coated in White aluminium (RAL 9006), Jet black (RAL 9005) or Pure white (RAL 9010) colour.

Covers are equipped with ventilation holes for the control box. Assembly to frame holes with black rubber glands. Covers are an integral part of product and don't need to be ordered separately – available as an option.

Covers can be disassembled if necessary.

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

GS safety certificate

NPR Zertifikat Ergonomie.

Play&Work

Technical

description

Technical description

1. Desks

1.1. Table top

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- laminate – top part of chipboard covered with laminate, bottom part covered with anti-resilient laminate in grey colour, thickness 25 mm, with 2 mm edge in glue technology,
- laminate (cellular board) – top part of board covered with laminate, bottom part covered with anti-resilient laminate in grey colour, thickness 25 mm, with 2 mm edge in glue technology, available with U-legs base only.
- linoleum – top part of birch plywood covered with linoleum, bottom part covered with anti-resilient laminate, thickness 25 mm, with wax protected edge (plywood structure visible).

Table tops are available in following shape options: rectangular, one side rounded or both-sides rounded at 50 mm radius, and in wide range of dimensions. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

1.2. Base

U-legs – made of steel tube Ø 40 mm welded with supporting beam made of steel profile 40 × 50 mm.

Frame – made of steel profiles 30 × 40 mm assembled to table top. Finish options: powder-coated in Traffic white (RAL 9016), Jet black

(RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Fixed height 740 mm as standard, levelling in range of 10 mm.

T-legs with fixed height – one-segment columns made of steel tube Ø 70 mm with feet equipped with levelling glides.

Frame – made of steel profile 102 × 50 mm assembled to table top.

Finish options: powder-coated in Traffic white (BI), Jet black (CZ), White aluminium (AL).

Fixed height 740 mm as standard, levelling in range of 10 mm.

T-legs with manual height adjustment-ratchet type – two-segment columns made of steel tubes Ø 70 mm, Ø 63 mm, from bottom to top respectively, with feet equipped with levelling glides.

Frame – made of steel profile 102 × 50 mm assembled to table top.

Finish options: powder-coated in Traffic white (BI), Jet black (CZ), White aluminium (AL).

Manual height adjustment in range of 650–890 mm, levelling in range of 10 mm.

T-legs with manual height adjustment by crank – two-segment columns made of steel tubes Ø 70 mm, Ø 63 mm, from bottom to top respectively, with feet equipped with levelling glides.

Frame is made of steel profile 102 × 50 mm assembled to table top.

Finish options: powder-coated in Traffic white (BI), Jet black (CZ), White aluminium (AL).

Manual height adjustment in range of 650–1050 mm, levelling in range of 10 mm.

T-legs with electric height adjustment – three segment columns made of steel tubes – Ø 70 mm, Ø 63 mm, Ø 56 mm, from bottom to top respectively, with feet equipped with levelling glides. Each column is equipped with a drive placed inside, connected with control box with following plug standards: European (EU), British (GB), and Swiss (CH).

Frame – made of steel profile 102 × 50 mm assembled to table top.

Control panel for height adjustment – retractable, with display and memory function as standard.

Anti-Collision function – columns automatically detects obstacles, which helps to avoid collision, available as standard.

Finish options: powder-coated in Traffic white (BI), Jet black (CZ), White aluminium (AL).

Electric height adjustment in range of 650–1300 mm, levelling in range of 10 mm.

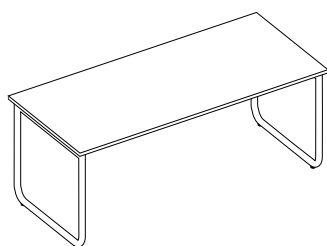
Desk base divider for T-legs – recommended to use for safety reasons, when making linear arrangement of two or more desks with height adjustment. Distance between table tops: 25 mm. Finish options: powder-coated in Traffic white (BI), Jet black (CZ), White aluminium (AL).

Note: internal tubes of legs with height adjustment are powder-coated in colours that differ from external tube colours, due to high abrasion resistance requirement.

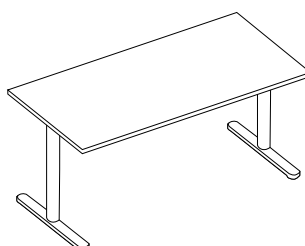
All desks are unassembled as standard.

1.3. Product range

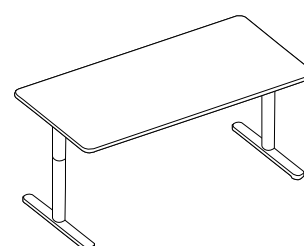
Bases



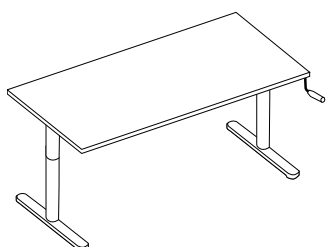
U-legs



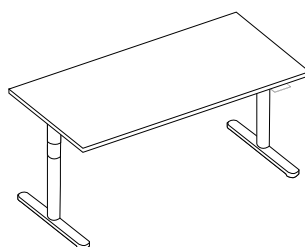
T-legs with fixed height



T-legs with manual height adjustment-ratchet type



T-legs with manual height adjustment by crank

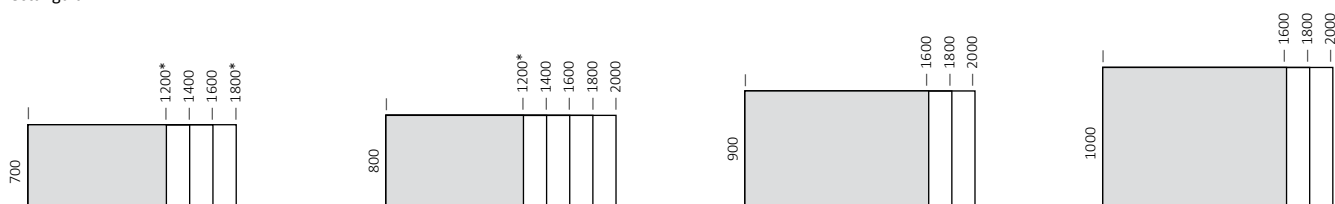


T-legs with electric height adjustment

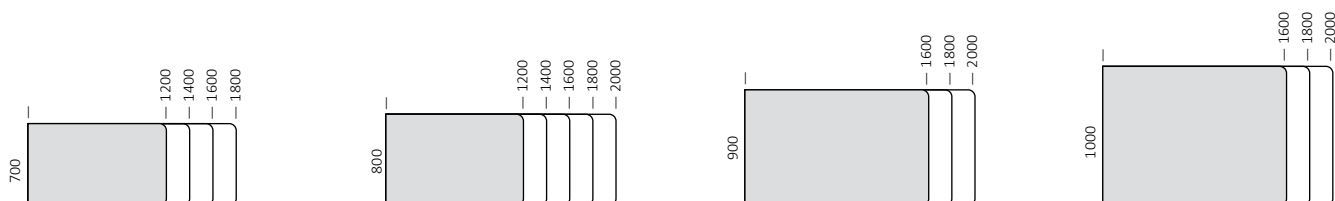
Technical description

Table tops

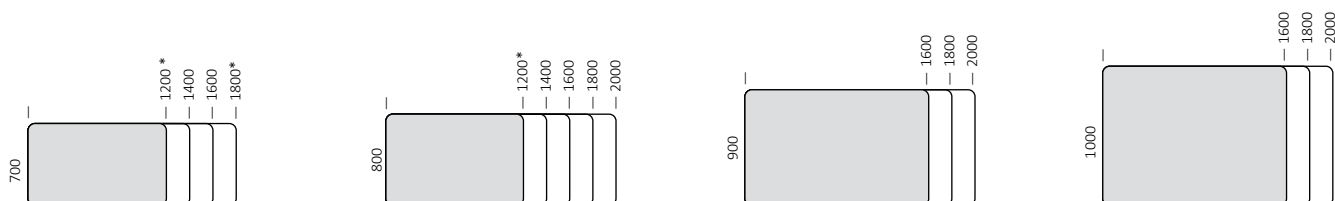
Rectangular



One-side rounded *

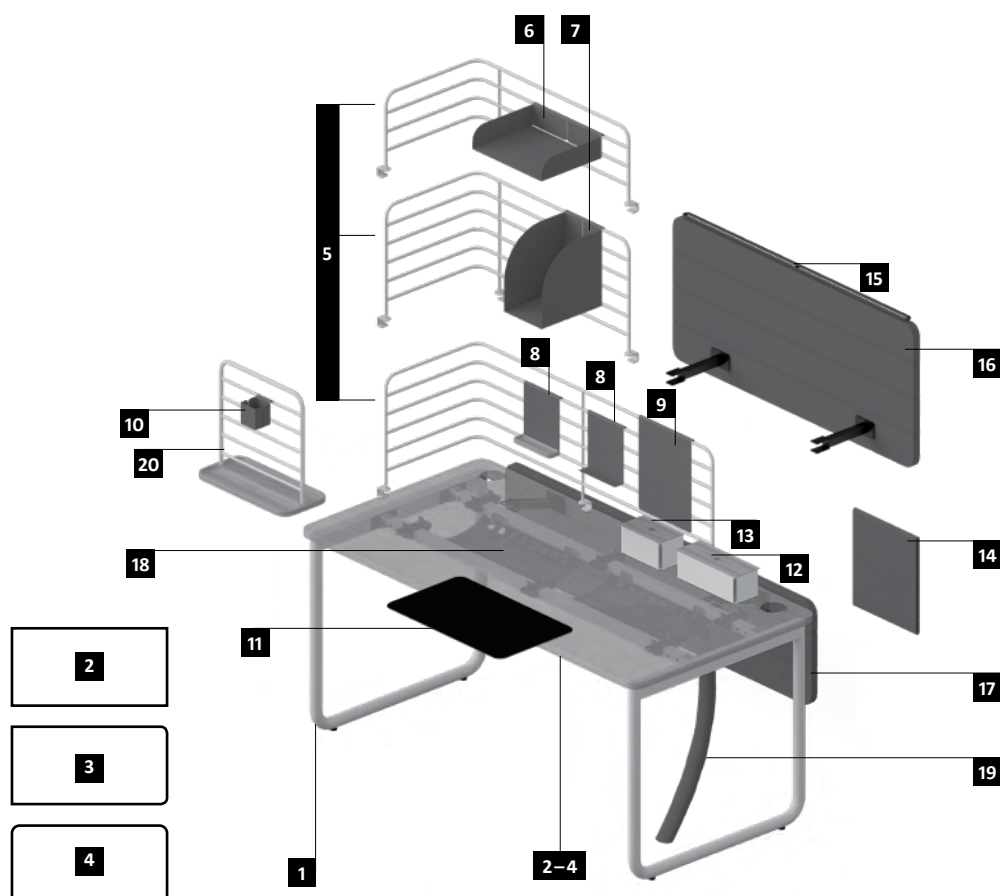


Both-sides rounded



*not available for T-leg

- 1** U-legs
- 2** Rectangular table top
- 3** One-side rounded table top
- 4** Both-sides rounded table top
- 5** Metal panels
- 6** Horizontal shelf (A4)
- 7** Binder box
- 8** Magnetic board with a pencil tray
- 9** Magnetic board
- 10** Pencil box
- 11** Leather pad
- 12** Media Box
- 13** Media Box Mini
- 14** Upholstered pad
- 15** Organiser strip
- 16** Upper upholstered panel
- 17** Modesty panel
- 18** Horizontal wire trunking
- 19** Vertical wire trunking
- 20** Free-standing metal organiser



Technical description

2. Workbenches

2.1. Table top

Sliding table tops (for U-legs base) – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,

Fixed table tops (for H-legs base) – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- laminate – top part of chipboard covered with laminate, bottom part covered with anti-resilient laminate in grey colour, thickness 25 mm, with 2 mm edge in glue technology,
- linoleum – top part of birch plywood covered with linoleum, bottom part covered with anti-resilient laminate, thickness 25 mm, with wax protected edge (plywood structure visible).

Fixed extension tops (for U-legs base) – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option. Extension top cannot be ordered separately, always as a optional part of workbench configuration.

Table tops are available in following shape options: rectangular, one-side rounded (not applicable to H-leg base) or both-sides rounded at 50 mm radius, and in wide range of dimensions. Cut outs for grommets as well as media

ports in various types and configurations – applicable as an option.

2.2. Base

U-legs – made of steel tube Ø 40 mm welded with supporting beam made of steel profile 40 × 50 mm.

U-leg in additional module is recessed 400 mm from table top edge.

Frame – made of steel profiles 30 × 40 mm assembled to table top.

Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Fixed height 740 mm as standard, levelling in range of 10 mm.

H-legs with manual height adjustment by crank

– two-segment columns made of steel tubes Ø 70 mm, Ø 63 mm, from bottom to top respectively, connected with crossbeam, made of steel profile 60 × 40 mm. Legs are fitted with metal leg adapter and levelling glides.

Frame – is made of steel profile 102 × 50 mm assembled to table tops.

Finish options: powder-coated in Traffic white (BI), Jet black (CZ), White aluminium (AL).

Manual height adjustment in range of 650–1050 mm, levelling in range of 10 mm.

H-legs with electric height adjustment – three segment columns made of steel tubes –

Ø 70 mm, Ø 63 mm, Ø 56 mm, from bottom to top respectively, connected with crossbeam, made of steel profile 60 × 40 mm. Legs are fitted with metal leg adapter and levelling glides. Each column is equipped with a drive placed inside, connected with control box with following plug standards: European (EU), British (GB), and Swiss (CH).

Frame – made of steel profile 102 × 50 mm assembled to table tops.

Control panel for height adjustment – retractable, with display and memory function as standard.

Anti-Collision function – columns automatically detects obstacles, which helps to avoid collision, available as standard.

Finish options: powder-coated in Traffic white (BI), Jet black (CZ), White aluminium (AL).

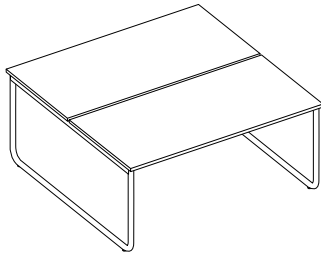
Electric height adjustment in range of 650–1300 mm, levelling in range of 10 mm.

Workbench base divider for H-legs – recommended to use for safety reasons, when making linear arrangement of two or more workbenches with height adjustment. Distance between table tops: 25 mm. Finish options: powder-coated in Traffic white (BI), Jet black (CZ), White aluminium (AL).

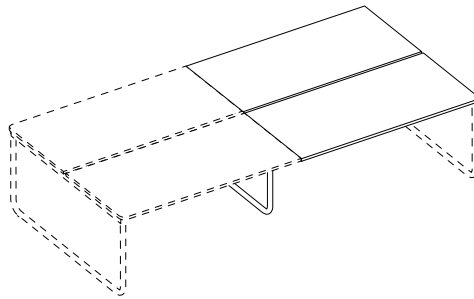
Note: internal tubes of legs with height adjustment are powder-coated in colours that differ from external tube colours, due to high abrasion resistance requirement.

2.3. Product range

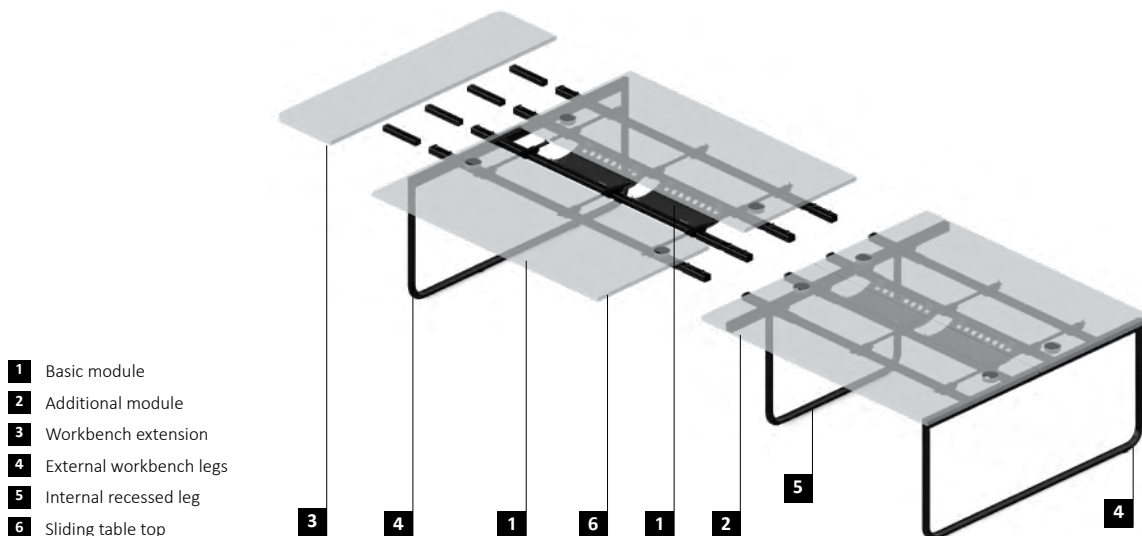
Bases



Basic module with U-legs

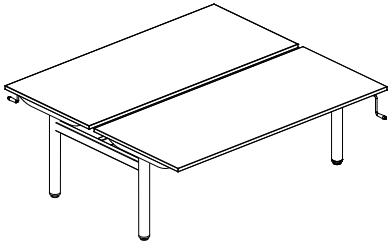


Additional module with U-leg

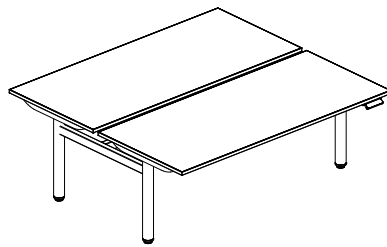


- 1 Basic module
- 2 Additional module
- 3 Workbench extension
- 4 External workbench legs
- 5 Internal recessed leg
- 6 Sliding table top

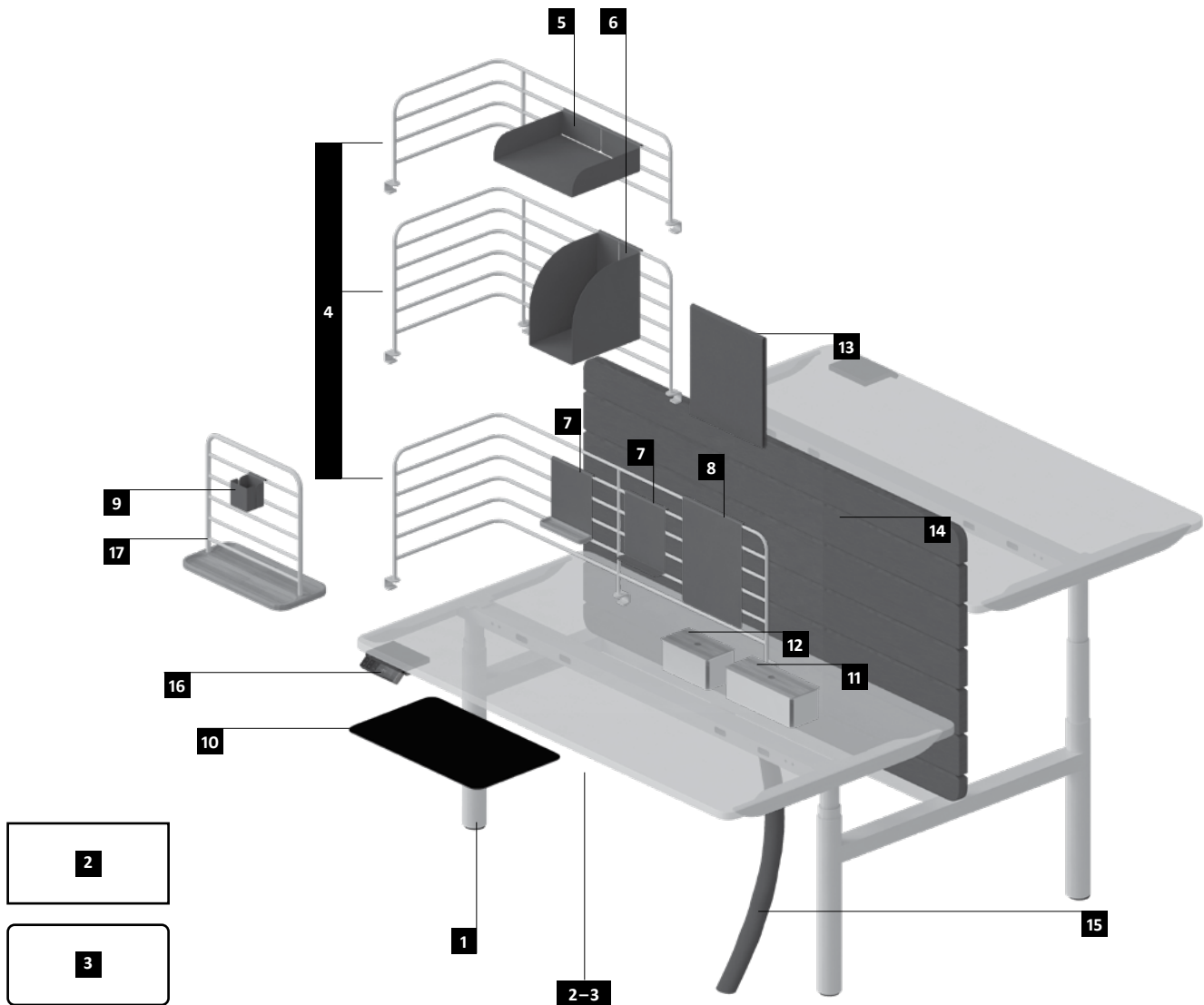
Technical description



H-legs with manual height adjustment by crank



H-legs with electric height adjustment

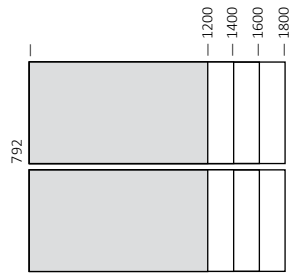


- | | | |
|---------------------------------------|--|--|
| 1 H-legs | 7 Magnetic board with a pencil tray | 13 Upholstered pad |
| 2 Rectangular table top | 8 Magnetic board | 14 Upper upholstered panel |
| 3 Both-sides rounded table top | 9 Pencil box | 15 Vertical wire trunking |
| 4 Metal panels | 10 Leather pad | 16 Control panel with a display and a memory function |
| 5 Horizontal shelf (A4) | 11 Media Box | 17 Free-standing metal organiser |
| 6 Binder box | 12 Media Box Mini | |

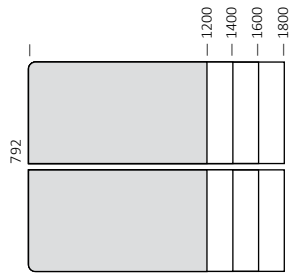
Technical description

Table tops

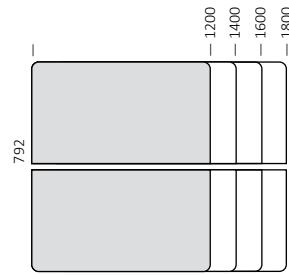
Rectangular for U-leg



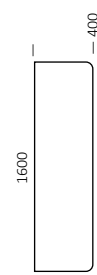
One-side rounded for U-leg



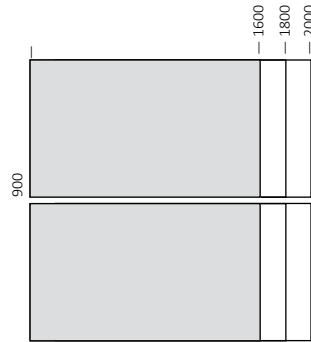
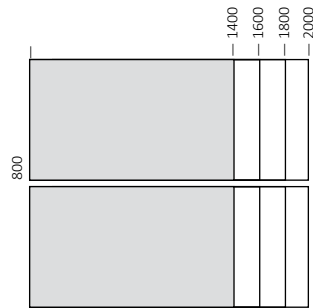
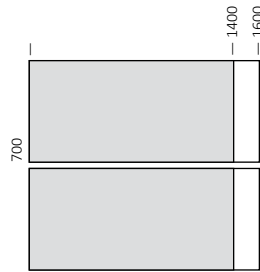
Both-sides rounded for U-leg



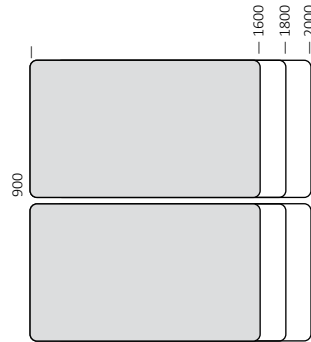
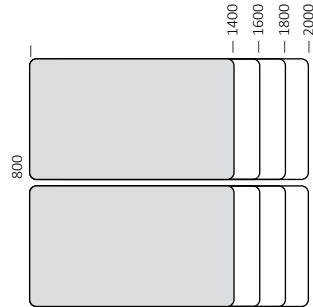
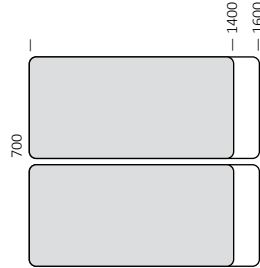
Additional workbench extension



Rectangular for H-leg



Both-sides rounded for H-leg



	ADJUSTMENT RANGE				
	DESKS		WORKBENCHES		HIGH TABLE
	U-LEGS	T-LEGS	U-LEGS	H-LEGS	U-LEG
	740 mm	740 mm	740 mm	—	1117 mm
Fixed height	740 mm	740 mm	740 mm	—	1117 mm
Manual height adjustment – ratchet type	—	650–890 mm	—	—	—
Manual height adjustment by crank		650–1050 mm		650–1050 mm	
Electric height adjustment		650–1300 mm		650–1300 mm	

Technical parameters (applicable to base with electric height adjustment):

- Anti-Collision technology,
- protection against overheating,
- smooth start&stop,
- smooth up&down movement,
- speed 50 mm / s,
- noise < 50 dB,
- power consumption in standby mode 0.6 W,
- load capacity 75 kg per table top made of melamine faced chipboard (MFC) or laminated / two columns,
- load capacity 70 kg per table top made of linoleum / two columns,
- direct current drive power supply.

3. Desks for integration with cabinet

3.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology.
Table tops are available in following shape options: rectangular or one-side rounded at 50 mm radius. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

3.2. Base

U-leg – made of steel tube Ø 40 mm welded with supporting beam made of steel profile 40 × 50 mm.
Frame – made of steel profiles 30 × 40 mm assembled to table top, equipped with dedicated connectors for cabinet integration.
Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White

aluminium (RAL 9006) or “Fashion Collection” colour.

Fixed height 740 mm as standard, levelling in range of 10 mm.

3.3. Product range

Bases

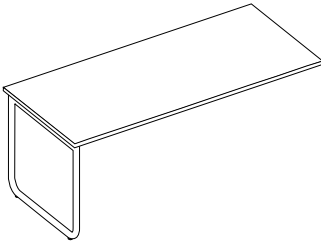
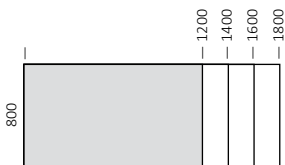
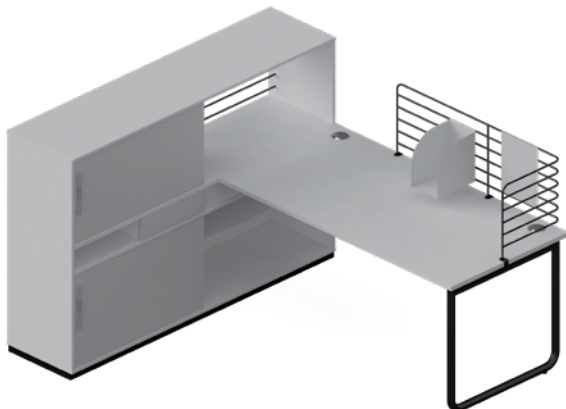
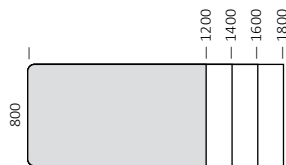


Table tops

Rectangular



One-side rounded



Technical description

4. Workbenches for integration with cabinets

4.1. Table top

Sliding table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology.

Fixed extension tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology. Extension top cannot be ordered separately, always as a optional part of workbench configuration.

Table tops are available in following shape options: rectangular or one-side rounded at

50 mm radius. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

4.2. Base

U-leg – made of steel tube \varnothing 40 mm welded with supporting beam made of steel profile 40 x 50 mm.

U-leg in additional module is recessed 400 mm from table top edge.

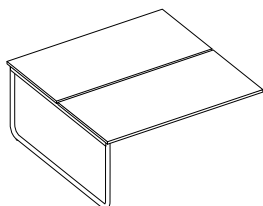
Frame – made of steel profiles 30 x 40 mm assembled to table top, equipped with dedicated connectors for cabinet integration.

Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

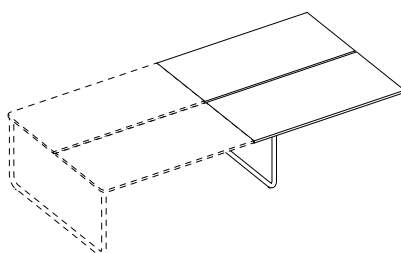
Fixed height 740 mm as standard, levelling in range of 10 mm.

4.3. Product range

Bases



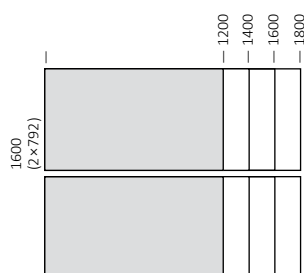
Workbench basic module with U-legs, for integration with cabinets



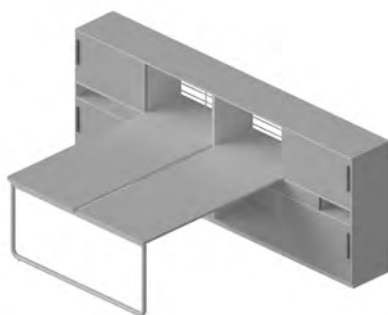
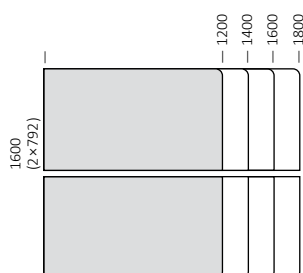
Workbench additional module with U-legs, for integration with cabinets

Table tops

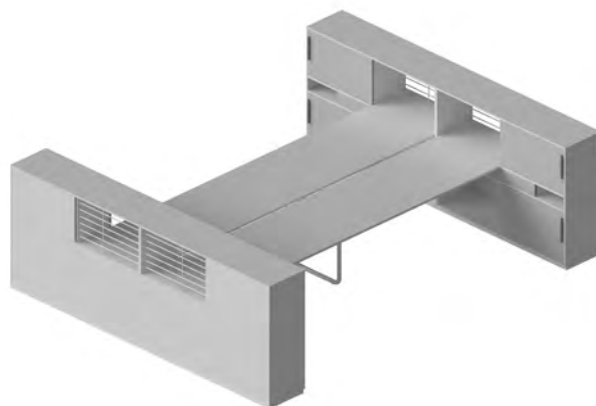
Rectangular



One-side rounded



Workbench basic module
For one-side integration with cabinets



Workbench basic and additional modules
For double-side integration with cabinets

5. Desk for integration with sideboard

5.1 Table top

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- laminate – top part of chipboard covered with laminate, bottom part covered with anti-resilient laminate in grey colour, thickness 25 mm, with 2 mm edge in glue technology,
- linoleum – top part of birch plywood covered with linoleum, bottom part covered with anti-

resilient laminate, thickness 25 mm, with wax protected edge (plywood structure visible). Table tops are available in double-side rounded at 50 mm radius shape. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

5.2 Base

U-leg – made of steel tube Ø 40 mm welded with supporting beam made of steel profile 40 × 50 mm.

Frame – made of steel profiles 30 × 40 mm assembled to table top, equipped with dedicated connectors for cabinet integration.

Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Fixed height 740 mm as standard, levelling in range of 10 mm.

5.3. Product range

Bases

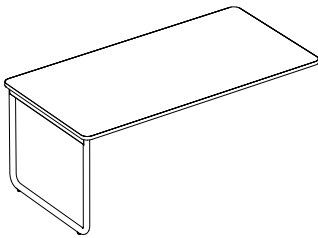
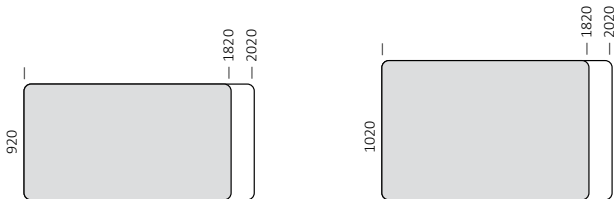


Table tops



Technical description

6. Sideboard for integration with desk

Sideboard versions:

Double-sided

- Model A – external side: 1 sliding door, internal side: open part and 3 black metal drawers with 80% slide extension, equipped with soft-close system, lock as an option.
- Model B – external side: 1 sliding door, internal side: 1 sliding door.

One-sided

- Model C – 2 sliding doors.

All elements (top, carcass, fronts, shelves) are made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Sliding doors – equipped with soft-close system, lock as an option.

Handles – available only for sliding doors in following finishes:

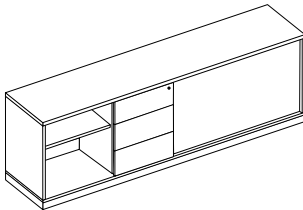
- wooden handle: natural beech, white beech, black beech or natural oak,
- metal handle in alu colour.

Metal base – made of steel profile 40 × 20 mm,

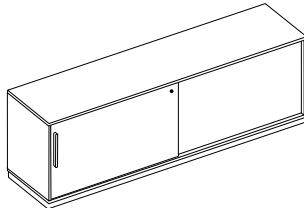
powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

All sideboards are fully assembled as standard.

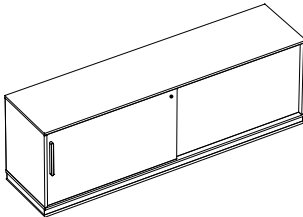
6.1. Product range



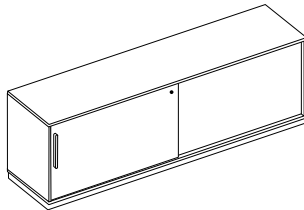
Front view



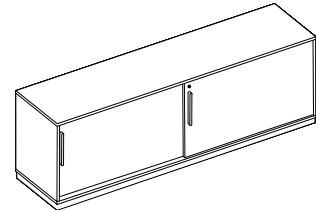
Front view



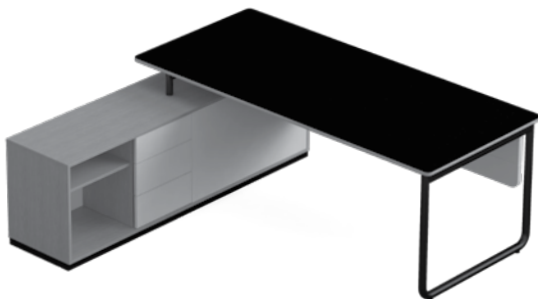
Back view
Model A



Back view
Model B



Model C



7. High table for integration with cabinet

7.1. Table top

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

Table tops are available in one-side rounded at 50 mm radius shape. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

7.2. Base

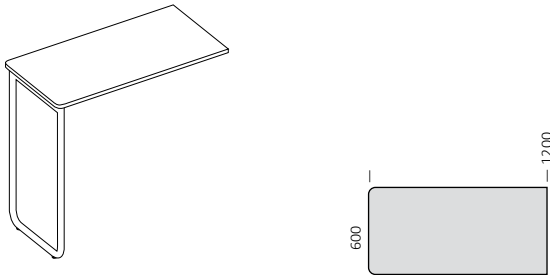
U-leg – made of steel tube Ø 40 mm welded with supporting beam made of steel profile 40 × 50 mm.

Frame – made of steel profiles 30 × 40 mm assembled to table top, equipped with dedicated connectors for cabinet integration.

Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Fixed height 1117 mm as standard, levelling in range of 10 mm.

7.3. Product range



8. Cabinet for integration with high table

All elements (top, carcass, fronts, shelves) are made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology.

Sliding doors – equipped with soft-close system, lock as an option.

Handles – available only for sliding doors in following finishes:

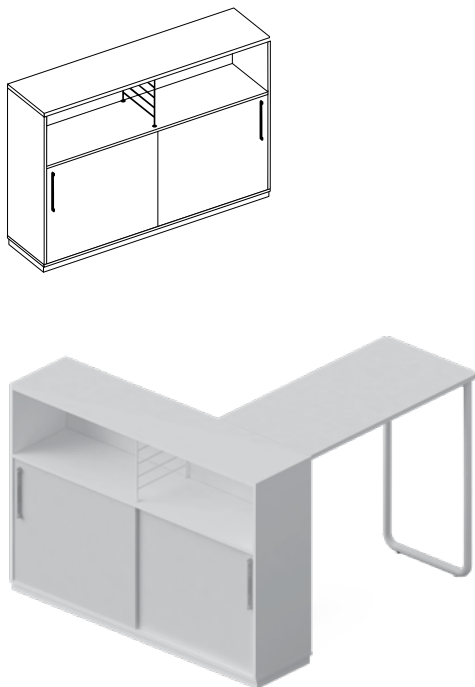
– wooden handle: natural beech, white beech, black beech or natural oak,
– metal handle in alu colour.

Metal base – made of steel profile 40 × 20 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Metal panel – made of Ø 10 mm rod, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour, always in the same colour as metal base.

Cabinet is fully assembled as standard.

8.1. Product range



Technical description

9. Table top finishes combinations

			Table top finish – melamine faced chipboard (MFC)								
			BI (G)	MB (4)	MP (P)	BZ (I)	CC (K)	MS (E)	NM (5)	NR (6)	NS (7)
Edge finish	Laser	BI (G)	BI	4G	PG	IG	KG	EG	5G	6G	7G
		MB (4)	G4	MB	P4	I4	K4	E4	54	64	74
		MP (P)	GP	4P	MP	IP	KP	EP	5P	6P	7P
		NB (U)	GU	4U	PU	IU	KU	EU	5U	6U	7U
		NH (3)	G3	43	P3	I3	K3	E3	53	63	73
		NJ (2)	G2	42	P2	I2	K2	E2	52	62	72
		NA (X)	GX	4X	PX	IX	KX	EX	5X	6X	7X
	Glue technology	BI (G)	BI	4G	PG	IG	KG	EG	5G	6G	7G
		MB (4)	G4	MB	P4	I4	K4	E4	54	64	74
		MP (P)	GP	4P	MP	IP	KP	EP	5P	6P	7P
		BZ (I)	GI	4I	PI	BZ	KI	EI	5I	6I	7I
		CC (K)	GK	4K	PK	IK	CC	EK	5K	6K	7K
		MS (E)	GE	4E	PE	IE	KE	MS	5E	6E	7E
		NM (5)	G5	45	P5	I5	K5	E5	NM	65	75
		NR (6)	G6	46	P6	I6	K6	E6	56	NR	76
		NS (7)	G7	47	P7	I7	K7	E7	57	67	NS
		NA (X)	GX	4X	PX	IX	KX	EX	5X	6X	7X
		NB (U)	GU	4U	PU	IU	KU	EU	5U	6U	7U
		NC (9)	G9	49	P9	I9	K9	E9	59	69	79
		NH (3)	G3	43	P3	I3	K3	E3	53	63	73
		NJ (2)	G2	42	P2	I2	K2	E2	52	62	72
		NL (0)	G0	40	P0	I0	K0	E0	50	60	70
		NT (R)	GR	4R	PR	IR	KR	ER	5R	6R	7R
		NV (W)	GW	4W	PW	IW	KW	EW	5W	6W	7W
		NP (J)	GJ	4J	PJ	IJ	KJ	EJ	5J	6J	7J
		NZ(L)	GL	4L	PL	IL	KL	EL	5L	6L	7L
		MK (1)									
		NK (Y)	GY	4Y	PY	IY	KY	EY	5Y	6Y	7Y
		ML (F)	GF	4F	PF	IF	KF	EF	5F	6F	7F

The code **GL** identifies table top colour as: melamine faced chipboard MFC in White colour BI (G) with edge in Natural Hickory NZ (L)

Play & Work

[illegible]

Technical description

10. Panels

10.1. Desk panels

Upper angular metal (high and low) – made of Ø 10 mm rod.

Panel types:

- high (height 430 mm),
- low (height 300 mm).

Finish options: Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Tool-free assembly – pulled over table top edge.

Upholstered pad for metal panel – made of upholstery with zip. Dedicated to desk and workbench metal panels and metal panels in cabinets.

Upper fully upholstered, front (high and low) – structure made of wooden frame, thickness 22 mm with soft fibreboard, thickness 8 mm, covered with foam and fabric cover with horizontal stitching, pinnable.

Panel thickness 32 mm, edges rounded at 40 mm radius.

Organiser strip is made of Ø 10 mm rod, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Panel types:

- high (height 660 mm),
- low (height 530 mm).

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Assembly with metal brackets to desk frame (U-legs base) or pulled over table top edge (T-legs base).

CS5040 upper fully upholstered, front – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius.

Assembly with metal brackets to desk frame (U-legs base) or pulled over table top edge (T-legs base).

Upholstered panel is placed in U-shape bracket,

and can be easily removed.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

CS5040 upper felt, front – made of thermoformed felt in light or dark grey colour. Panel thickness 24 mm, upper edges rounded at 40 mm radius. Assembly with metal brackets to desk frame (U-legs base) or pulled over table top edge (T-legs base).

Felt panel is placed in U-shape bracket, and can be easily removed.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Modesty fully upholstered, front – structure made of melamine faced chipboard (MFC), thickness 18 mm, covered with foam and fabric cover with horizontal stitching.

Panel thickness 28 mm, edges rounded at 40 mm radius.

Assembly with metal brackets to desk frame (U-legs base) or directly to table top (T-legs base). Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Note: simultaneous assembly of modesty and upper panel is not possible.

Upper fully upholstered, side – structure made of wooden frame, thickness 22 mm and soft fibreboard, thickness 8 mm, covered with foam and fabric cover with horizontal stitching, pinnable. Panel thickness 32 mm, edges rounded at 40 mm radius.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Assembly with metal bracket pulled over table top edge on one side.

10.2. Workbench panels

Upper metal, front – made of Ø 10 mm rod.

Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Tool-free assembly – pulled over table top edge.

Upper fully upholstered, front (high and low) – structure made of wooden frame, thickness 22 mm with soft fibreboard, thickness 8 mm, covered with foam and fabric cover with horizontal stitching, pinnable.

Panel thickness 32 mm, edges rounded at 40 mm radius.

Organiser strip is made of Ø 10 mm rod, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour, available as an option for U-legs base only.

Panel types:

- high (height 530 mm for U-legs base, and 737 mm for H-legs base),
- low (height 400 mm for U-legs base, and 607 mm for H-legs base).

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Assembly with metal brackets to workbench frame (U-legs base), or to metal beam (H-legs base).

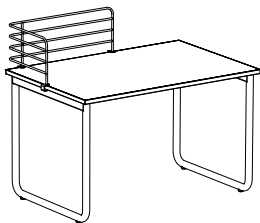
CS5040 upper fully upholstered, front – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

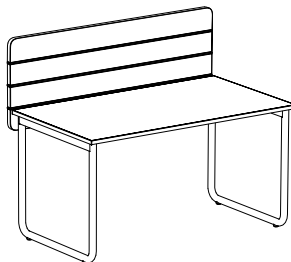
Assembly with metal brackets to desk frame (U-legs base).

10.3. Product range

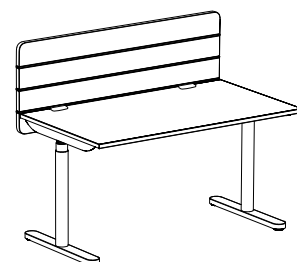
Desk panels



Upper angular metal panel

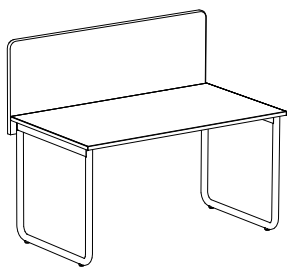


Upper fully upholstered, front panel
For U-legs base

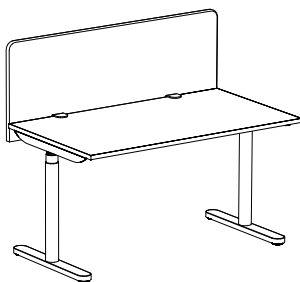


Upper fully upholstered, front panel
For T-legs base

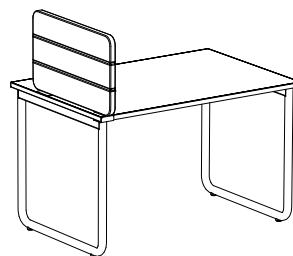
Technical description



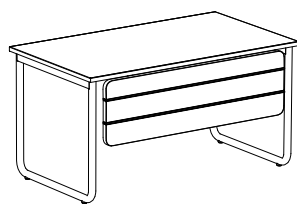
CS5040 upper fully upholstered/felt, front panel
For U-legs base



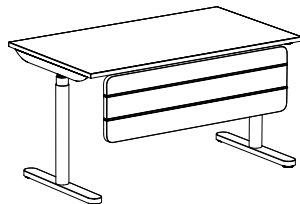
CS5040 upper fully upholstered/felt, front panel
For T-legs base



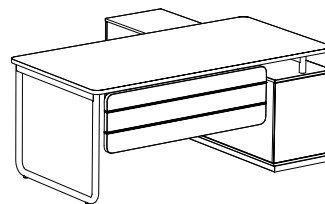
Upper fully upholstered, side panel



Modesty fully upholstered, front
For U-legs base

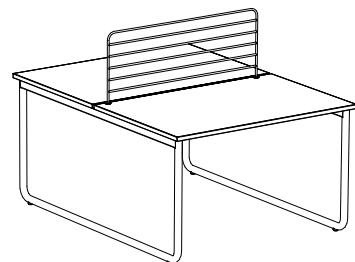


Modesty fully upholstered, front
For T-legs base

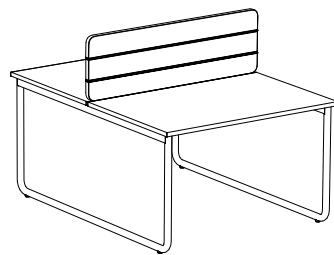


Modesty fully upholstered, front
For desks integrated with sideboard

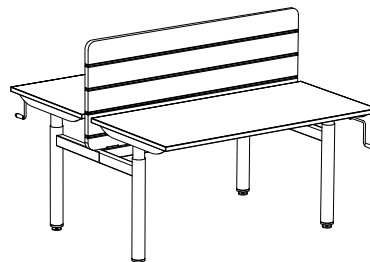
Workbench panels



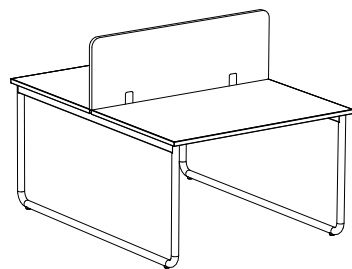
Upper metal, front panel
For U-legs base



Upper fully upholstered, front panel
For U-legs base



Upper fully upholstered, front panel
For H-legs base



CS5040 upper fully upholstered, front panel
For U-legs base

11. Cable management

Horizontal wire trunking

Modular metal – made of metal sheet, thickness 1 mm, powder-coated in black colour. Tool-free assembly to table top frame with plastic connectors. Applicable to desk and workbench on U-legs base.

Upholstered – made of fabric with reinforced bottom part. Tool-free assembly to table top

frame with plastic connectors (U-legs base) or directly to table top with plastic connectors (T-legs or H-legs base).

Foldable, based on CS5040 for desks on T-legs – made of steel sheet, thickness 1.0 mm. Powder-coated in alu, black or white. Fixing directly to table top with dedicated plastic brackets (included).

Vertical wire trunking

Upholstered – made of fabric with zip. Assembly to table top frame with plastic connectors (fixed table top only) or directly to table top with plastic connectors.

Available in diameter 38 or 65 mm, and in various lengths – depending on type of height adjustment.

Technical description

12. Big Orga Tower, free-standing

12.1. Big Orga Tower versions

Low drawer and open part with melamine faced chipboard back – carcass, back, fronts and drawer are made of melamine faced chipboard (MFC), thickness 18 mm, top and middle shelf thickness 25 mm, with edge in glue technology. **Drawer** – including 3 shelves, lock as an option. Additional castors are included as standard for safety reasons.

Handles – available in following finishes:

- wooden handle: natural beech, white beech, black beech or natural oak,
- metal handle in alu colour.

Metal base – made of steel profile 20 × 20 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Height: 3 OH (1117 mm)

Width: 400 mm

Depth: 800 mm

Low drawer and open part with metal panel back – carcass, fronts and drawer are made of melamine faced chipboard (MFC), thickness 18 mm, top and middle shelf thickness 25 mm, with edge in glue technology.

Metal panel back – made of Ø 10 mm rod, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour, always in the same colour as metal base.

Drawer – including 3 shelves, lock as an option. Additional castors are included as standard for safety reasons.

Handles – available in following finishes:

- wooden handle: natural beech, white beech, black beech or natural oak,
- metal handle in alu colour.

Metal base – made of steel profile 20 × 20 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Height: 3 OH (1117 mm)

Width: 400 mm

Depth: 800 mm

High drawer with 2 plastic pencil trays – all elements are made of melamine faced chipboard (MFC), thickness 18 mm with edge in glue technology.

Drawer – including 3 shelves equipped with 2 plastic pencil trays in white colour, lock as an option. Drawer is equipped with silent system and two additional castors for safety reasons.

Accessories – 2 × USB charger in black colour inside drawer and grommet located in the middle or bottom of side wall, as an option.

Handles – available in following finishes:

- wooden handle: natural beech, white beech, black beech or natural oak,
- metal handle in alu colour.

Metal base – made of steel profile 20 × 20 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

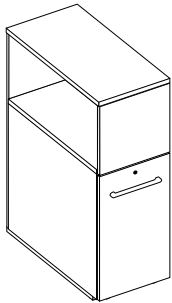
Height: 3.5 OH (1212 mm)

Width: 445 mm

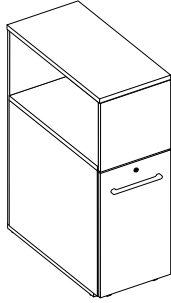
Depth: 800 mm.

All Big Orga Towers are fully assembled as standard.

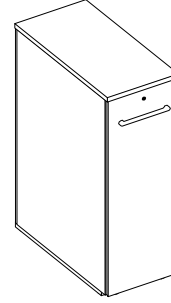
12.2. Product range



Low drawer and open part with melamine faced chipboard back



Low drawer and open part with metal panel back



High drawer with 2 plastic pencil trays

13. Low cabinets with upholstered sitting pads

13.1. Low cabinets versions

One-sided (1 sliding door and open part)

Double-sided (1 sliding door per side)

Sides and top are made of melamine faced chipboard (MFC), thickness 25 mm, back, bottom part and front thickness 18 mm, with edge in glue technology.

Sliding doors – equipped with soft-close system, without lock.

Upholstered sitting pads – made of chipboard, thickness 12 mm covered with cut foam, thickness 27 mm, density 43 kg / m³. Total thickness 40 mm. Cabinet includes 2 sitting pads with velcro-tape fixing to cabinet top, width of each 774 mm.

Upholstered backrest pad – structure similar to the seat pad. Total height 270 mm. Cabinet can be equipped with 1 or 2 backrest pads with velcro-tape fixing to cabinet sides.

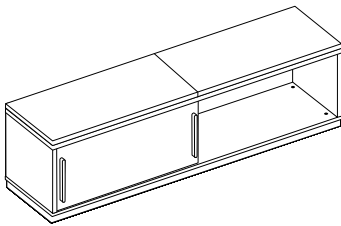
Handles – available in following finishes:

- wooden handle: natural beech, white beech, black beech or natural oak,
- metal handle in alu colour.

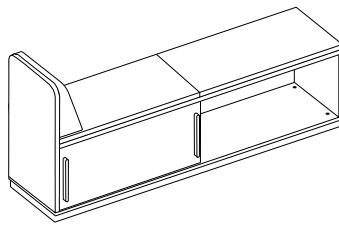
Metal base – made of steel profile 40 × 20 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Cabinets are assembled as standard except for seat and backrest pads.

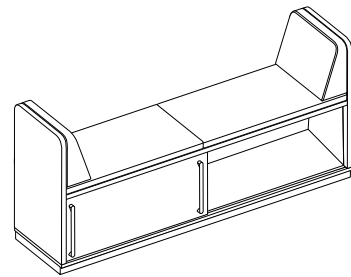
13.2. Product range



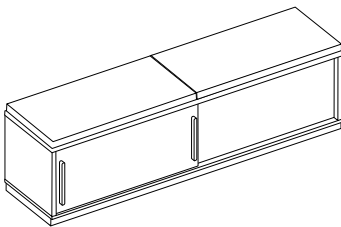
One-sided low cabinet
Upholstered sitting pads



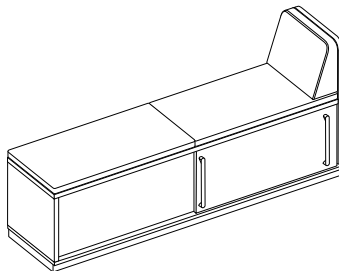
One-sided low cabinet
Upholstered sitting pads and 1 backrest



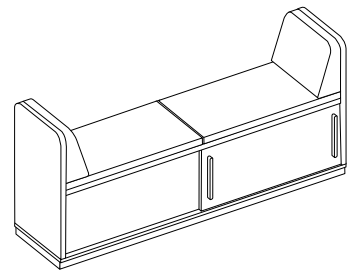
One-sided low cabinet
Upholstered sitting pads and 2 backrests



Double-sided low cabinet
Upholstered sitting pads



Double-sided low cabinet
Upholstered sitting pads and 1 backrest



Double-sided low cabinet
Upholstered sitting pads and 2 backrests

14. Cabinet

14.1 Cabinet versions

One-sided, free-standing

Double-sided, free-standing

One-sided, for integration with desk or workbench

Double-sided, for integration with desk or workbench

Carcass, back, front, shelves and top are made of melamine faced chipboard (MFC), thickness 18 mm, construction shelf thickness 25 mm, with edge in glue technology.

Sliding doors (upper and bottom) – equipped with soft-close system, lock as an option except for upper sliding doors.

Metal panel – made of Ø 10 mm rod, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour, always in the same colour as metal base.

Drawers – made of metal, equipped with soft-close system, lock as an option.

Handles – available in following finishes:

- wooden handle: natural beech, white beech, black beech or natural oak,
- metal handle in alu colour.

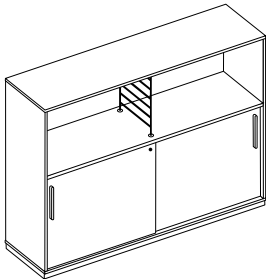
Metal base – made of steel profile 40 × 20 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour. Each cabinet is equipped with levelling glides.

Note: cabinets for integration are equipped with dedicated metal connector for desk or workbench assembly. Cabinets can be integrated only with desk or workbench on U-legs base.

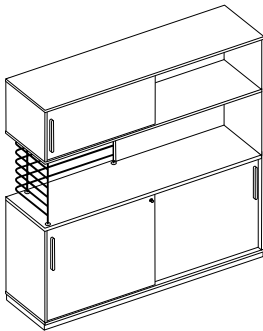
All cabinets are fully assembled as standard.

Technical description

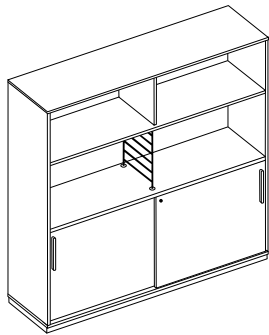
14.2. Product range



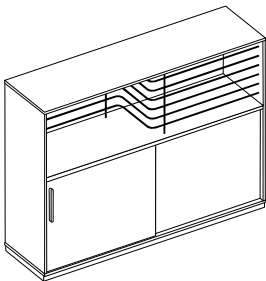
One-sided free-standing cabinet
Model D



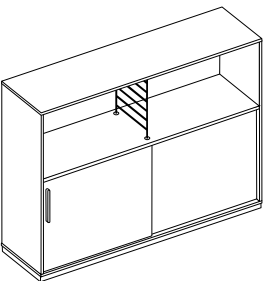
One-sided free-standing cabinet
Model L



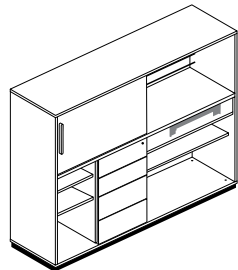
One-sided free-standing cabinet
Model M



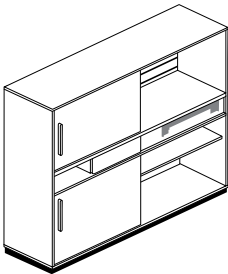
Double-sided free-standing cabinet
Model C



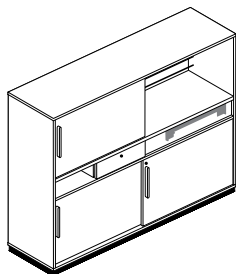
Double-sided free-standing cabinet
Model D



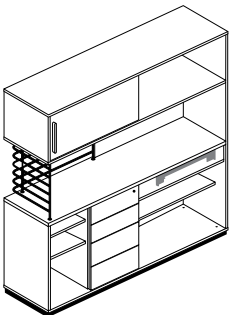
One-sided cabinet for integration
Model B



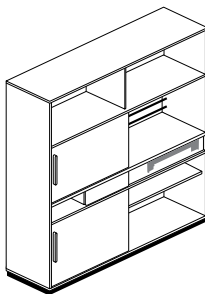
One-sided cabinet for integration
Model D



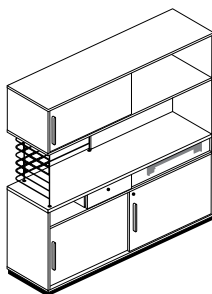
One-sided cabinet for integration
Model F



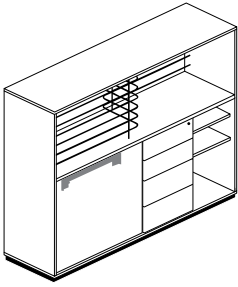
One-sided cabinet for integration
Model H



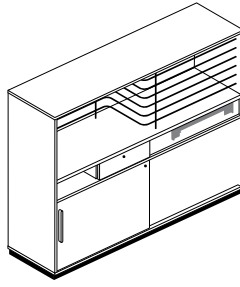
One-sided cabinet for integration
Model I



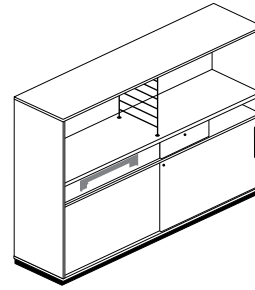
One-sided cabinet for integration
Model L



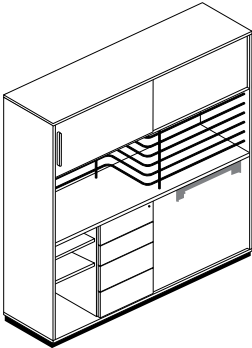
Double-sided cabinet for integration
Model A



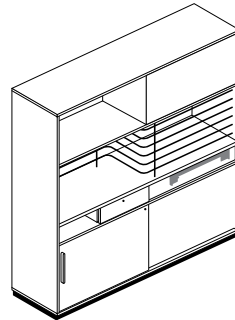
Double-sided cabinet for integration
Model C



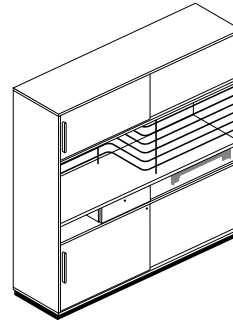
Double-sided cabinet for integration
Model D



Double-sided cabinet for integration
Model F



Double-sided cabinet for integration
Model I



Double-sided cabinet for integration
Model J

15. Locker cabinets

Locker cabinets are available with following number of units: 9, 12 or 16. Unit internal dimensions: height 370 mm, width 370 mm, depth 400 mm.

Structure – all elements are made of melamine faced chipboard (MFC), thickness 18 mm with edge in glue technology.

Door types:

- full door,
- with letter slot.

Doors are equipped with 110° opening angle hinges and soft-close system.

Door finish options:

- melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology,
- laminate – front part of plywood covered with laminate, back part covered with anti-resilient laminate in grey colour, thickness 16 mm,

with wax protected edge (plywood structure visible).

Available fronts colour concepts on p. 122–123.

Letter slots – both-sides rounded cut out in door, dimensions: width 312 mm, height 21 mm.

- in doors made of melamine faced chipboard slot edge is protected by plastic cover available in white, alu or black colour, always in the same colour as metal base.
- in doors made of laminated plywood slot edge is wax protected (plywood structure visible). Slots replaces handles.

Locks:

- cylinder lock with interchangeable insert,
- combination lock (black colour) with fixed code mode, free code mode available upon request,
- RFID electronic card lock, compatible with Mifare system, hidden behind the door. Additionally lock is equipped with: assigned users

card, master and program card for administration purpose.

Handles – available in following finishes:

- wooden handle: natural beech, white beech, black beech or natural oak,
- metal handle in alu colour.

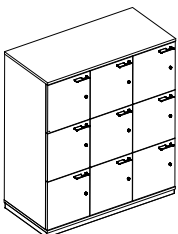
Handles are applicable only to: full doors equipped with cylinder lock or RFID electronic card lock.

Metal base – made of steel profile 40 × 20 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006). Each cabinet is equipped with levelling glides.

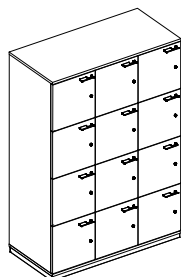
Accessories – 2 × USB charger in black colour inside each deposit unit, as an option.

All lockers are fully assembled as standard.

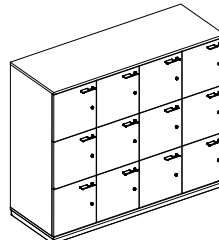
15.1. Product range



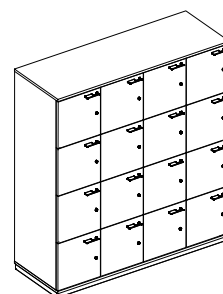
Locker cabinet, full door
9 units



Locker cabinet, full door
12 units

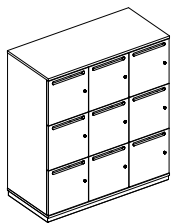


Locker cabinet, full door
12 units

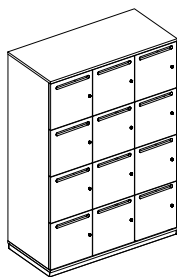


Locker cabinet, full door
16 units

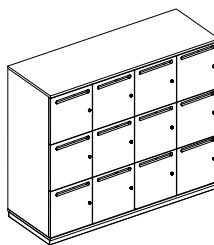
Technical description



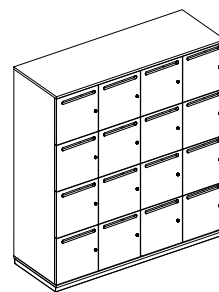
Locker cabinet, door with letter slot
9 units



Locker cabinet, door with letter slot
12 units

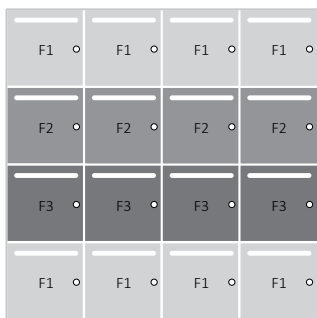


Locker cabinet, door with letter slot
12 units

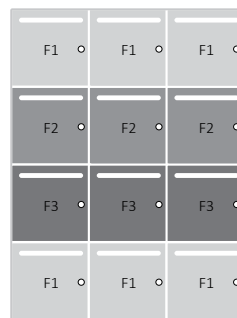
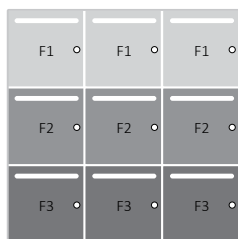


Locker cabinet, door with letter slot
16 units

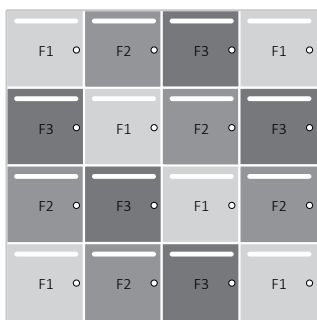
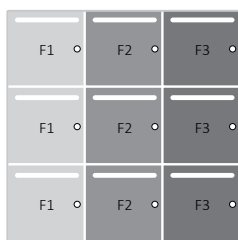
15.2. Door colour concept



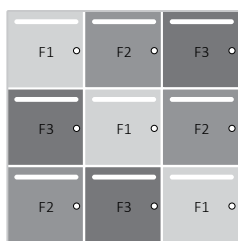
Door colour concept A



Door colour concept B



Door colour concept C



Technical description

F2	F2	F2	F2
F1	F2	F2	F2
F1	F1	F2	F2
F1	F1	F1	F2

Door colour concept D

F1	F2	F2
F1	F1	F2
F1	F1	F1

F2	F2	F2
F1	F2	F2
F1	F1	F2
F1	F1	F1

F1	F2	F2	F2
F1	F1	F2	F2
F1	F1	F1	F2

F1	F1	F2	F2
F1	F1	F2	F2
F1	F1	F2	F2
F1	F1	F2	F2

Door colour concept E

F1	F1	F2
F1	F1	F2
F1	F1	F2

F1	F1	F2
F1	F1	F2
F1	F1	F2
F1	F1	F2

F1	F1	F2	F2
F1	F1	F2	F2
F1	F1	F2	F2

F2	F2	F2	F2
F2	F2	F2	F2
F1	F1	F1	F1
F1	F1	F1	F1

Door colour concept F

F2	F2	F2
F1	F1	F1
F1	F1	F1

F2	F2	F2
F2	F2	F2
F1	F1	F1
F1	F1	F1

F2	F2	F2	F2
F1	F1	F1	F1
F1	F1	F1	F1

F1	F2	F1	F2
F2	F1	F2	F1
F1	F2	F1	F2
F2	F1	F2	F1

Door colour concept G

F1	F2	F1
F2	F1	F2
F1	F2	F1

F1	F2	F1
F2	F1	F2
F1	F2	F1
F2	F1	F2

F1	F2	F1	F2
F2	F1	F2	F1
F1	F2	F1	F2

F1	F2	F2	F1
F1	F2	F2	F1
F1	F2	F2	F1
F1	F2	F2	F1

Door colour concept H

F1	F2	F1
F1	F2	F1
F1	F2	F1

F1	F2	F1
F1	F2	F1
F1	F2	F1
F1	F2	F1

F1	F2	F2	F1
F1	F2	F2	F1
F1	F2	F2	F1

Technical description

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

GS safety certificate.

CS5040

Technical

description

Technical description

CS5040 is a modern system of desks and workbenches designed for individual and team work. The minimalistic design and functionality adjusted to the user's needs reflect the idea behind the system's name CS Compact Design — Smart Solutions.

1. Desks

1.1. Table top

- Fixed table tops
- Sliding table tops (in range of 120 mm)

Both types of table tops are made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Available shape: rectangular in wide range of dimensions. Cut outs for grommets, round and rectangular outlets as well as media ports in various types and configurations – available as an option.

1.2. Base

4-leg

Legs – “n-shape” welded legs, made of steel profile 50 × 40 mm.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg

Legs – “A-shape” welded legs, made of steel profile 50 × 40 mm.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

4-leg wooden

Legs – “n-shape” legs, profile 50 × 40 mm, upper part made of welded steel profile, bottom part made of solid beech wood.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg wooden

Legs – “A-shape” legs, profile 50 × 40 mm, upper part made of welded steel profile, bottom part made of solid beech wood.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

Height

Fixed height:

- 750 mm (for construction with 8 mm distance between table top and base).

Levelling in range of 10 mm.

Manual height adjustment:

- in range of 640–860 mm (not applicable to wooden legs).

Finish option

Metal legs:

- legs powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,
- beams powder-coated only in Jet black (RAL 9005).

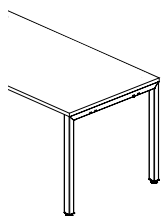
Wooden legs:

- metal elements powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,
- wooden beech elements finished with transparent varnish (OC),
- beams powder-coated only in Jet black (RAL 9005).

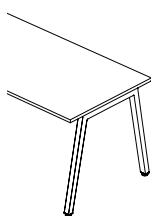
All desks are unassembled as standard.

1.3. Product range

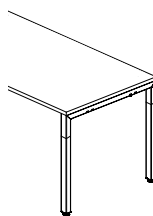
Bases



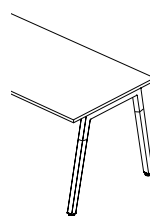
4-leg



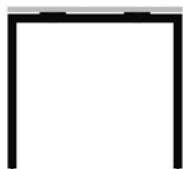
A-leg



4-leg wooden



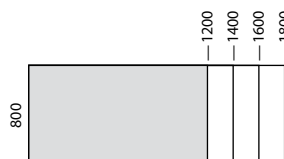
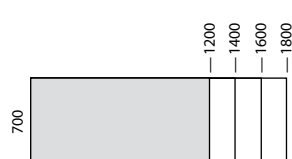
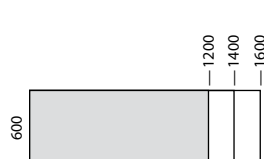
A-leg wooden

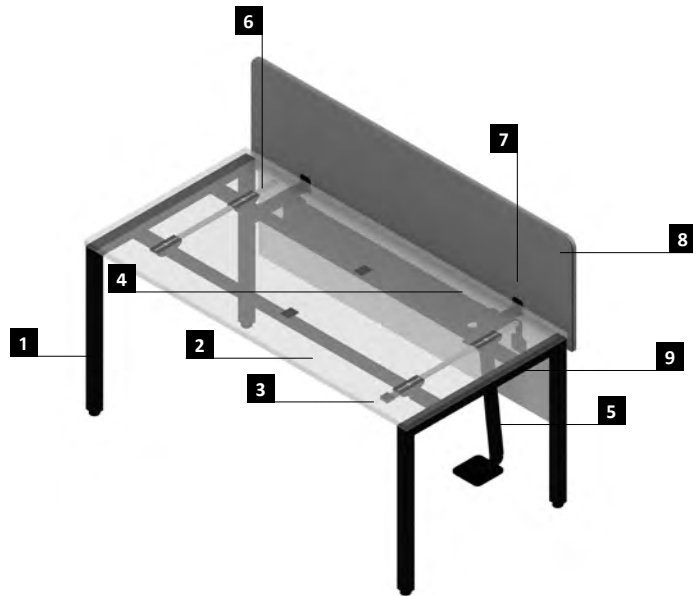


construction with distance

Table tops

Rectangular





- 1 4-leg base
- 2 Table top
- 3 Sliding release button
- 4 Horizontal wire trunking
- 5 Vertical wire trunking
- 6 Upper panel
- 7 Basic bracket
- 8 Modesty panel

2. Workbenches

Workbench (basic module) – face to face workstation, on four legs.

Workbench additional (additional module) – face to face workstation on two legs recessed 400 mm from table top edge, to extend workbench arrangement.

2.1. Table top

– Fixed table tops

– Sliding table tops (in range of 120 mm).

Both types of table tops are made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Available shape: rectangular in wide range of dimensions. Cut outs for grommets, round and rectangular outlets as well as media ports in various types and configurations – available as an option.

2.2. Base

4-leg

Legs – “n-shape” welded legs, made of steel profile 50 × 40 mm.

Frame – four beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base or without distance.

A-leg (applicable to workbench basic module only)

Legs – “A-shape” welded legs, made of steel profile 50 × 40 mm.

Frame – four beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

4-leg wooden

Legs – “n-shape” legs, profile 50 × 40 mm, upper part made of welded steel profile, bottom part made of solid beech wood.

Frame – four beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg wooden (applicable to workbench basic module only)

Legs – “A-shape” legs, profile 50 × 40 mm, upper part made of welded steel profile, bottom part made of solid beech wood.

Frame – four beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

Height

Fixed height:

– 750 mm (for construction with 8 mm distance between table top and base).
Levelling in range of 10 mm.

Manual height adjustment:

– in range of 640–860 mm (not applicable to wooden legs).

Finish option

Metal legs:

– legs powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,
– beams powder-coated only in Jet black (RAL 9005).

Wooden legs:

– metal elements powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,
– wooden beech elements finished with transparent varnish (OC),
– beams powder-coated only in Jet black (RAL 9005).

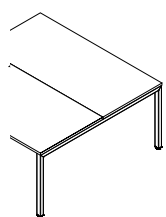
Both modules are available with or without possibility of panel integration. Regardless of selected option (with or without panel) total depth remains 1400 mm or 1600 mm.

All workbenches are unassembled as standard.

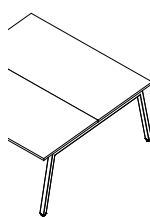
Technical description

2.3. Product range

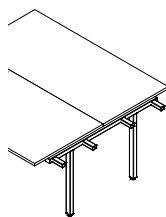
Bases



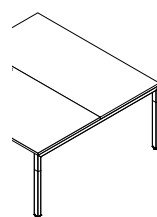
Workbench
(basic module) 4-leg



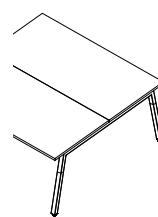
Workbench
(basic module) A-leg



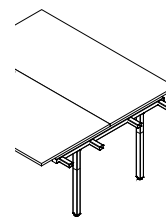
Workbench additional
with recessed legs



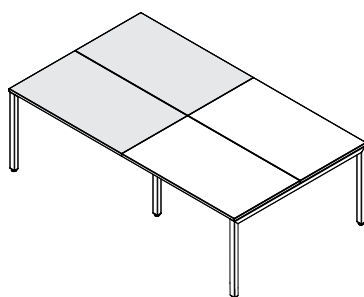
Workbench (basic mod-
ule) 4-leg wooden



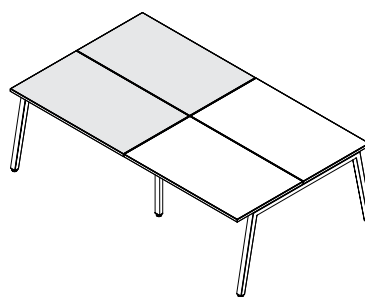
Workbench (basic mod-
ule) A-leg wooden



Workbench additional
with recessed wooden
legs



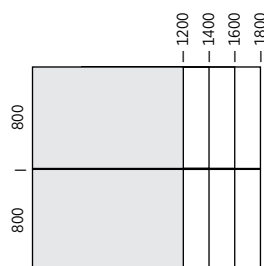
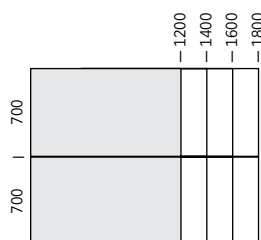
Workbench extended workstation, 4-leg
Basic and additional module



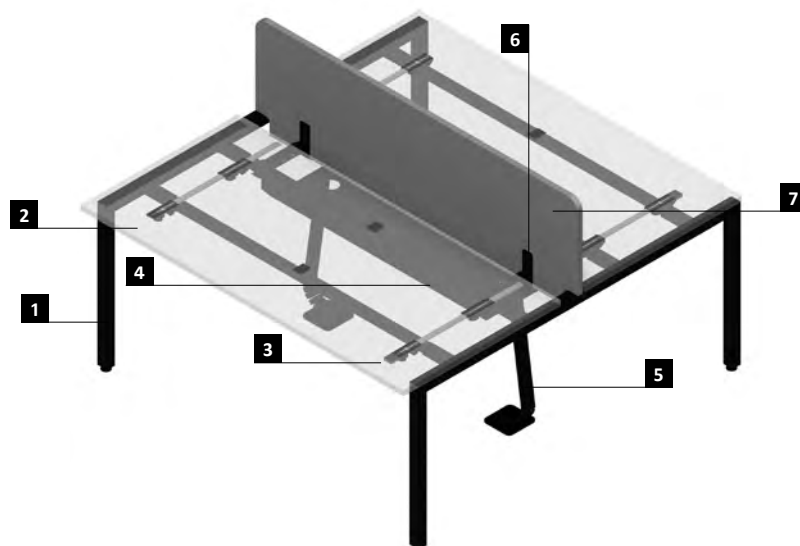
Workbench extended workstation, A-leg
Basic and additional modules

Table tops

Rectangular



- 1 4-leg base
- 2 Workbench table top
- 3 Sliding release button
- 4 Horizontal wire trunking
- 5 Vertical wire trunking
- 6 Upper panel
- 7 Panel bracket



3. Desks with sideboard

3.1. Table top

– Fixed table tops

– Sliding table top (in range of 120 mm).

Both types of table tops are made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option.

Available shapes: rectangular. Cut outs for grommets, rectangular outlets as well as media ports in various types and configurations – available as an option.

3.2. Base

4-leg

Legs – “n-shape” welded legs, made of steel profile 50 × 40 mm:

- “n-shape” desk leg,
- short “n-shape” leg connecting table top with sideboard.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg

Legs – “A-shape” welded legs, made of steel profile 50 × 40 mm:

- “A-shape” desk leg,
- short “n-shape” leg connecting table top with sideboard.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

4-leg wooden

Legs – “n-shape” legs, profile 50 × 40 mm:

- “n-shape” desk leg – upper part made of welded steel profile, bottom part made of solid beech wood,
- short “n-shape” leg connecting table top with sideboard – made of steel profile.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg wooden

Legs – “A-shape” legs, profile 50 × 40 mm:

- “A-shape” desk leg – upper part made of welded steel profile, bottom part made of solid beech wood,
- short “n-shape” leg connecting table top with sideboard – made of steel profile.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

Height

Fixed height:

- 750 mm (for construction with 8 mm distance between table top and base).

Levelling in range of 10 mm

Finish options

Metal legs:

- legs powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,
- beams powder-coated only in Jet black (RAL 9005).

Wooden legs:

- metal elements powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,
- wooden beech elements finished with transparent varnish (OC),
- beams powder-coated only in Jet black (RAL 9005).

3.3. Sideboard

All elements are made of melamine faced chipboard (MFC), thickness 18 mm with edge in glue technology, except back – thickness 12 mm. Back always in the same colour as carcass.

Carcass divided into following sections inside

- on the user's side: vertical partition wall dividing the space into two parts, one with two shelves with levelling option,
- under table top: space with one shelf with levelling option.

Doors:

- 2 x sliding doors,
- perforated metal cover for one door as an option – made of metal sheet, thickness 1 mm. The cover has a decorative pattern with round cut outs. Powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour.

Handles:

- CS5040 handle in the following colours: Traffic white (RAL 9016), Jet black (RAL 9005) or Matt Chrome,
- Easy Space handle in the following colours: Traffic white (RAL 9016), Slate grey (RAL 7015), Jet black (RAL 9005) or Alu
- SQuart handle in Alu colour.

Base: 4 legs and beam made of 30 × 40 mm steel profile. Powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour. Base always in the same colour as the metal elements of desk legs.

Sideboard available in left or right version, equipped with cylinder lock or without lock.

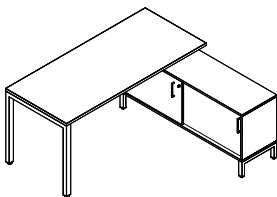
- Width: 1400 mm
- Depth: 400 mm
- Fixed height 630 mm, levelling in range of 10 mm.

Distance between table top and sideboard top is 85 mm.

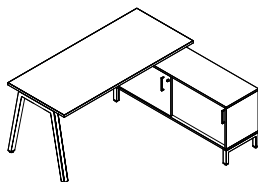
All desks are unassembled as standard, and sideboards are fully assembled.

3.4. Product range

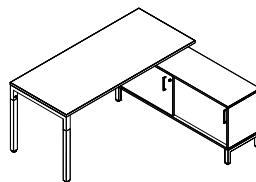
Desk bases with sideboards



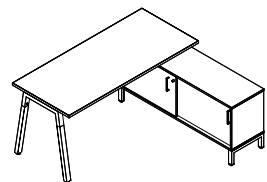
Desk 4-leg with sideboard
Right version on the drawing



Desk A-leg with sideboard
Right version on the drawing



Desk 4-leg wooden with sideboard
Right version on the drawing

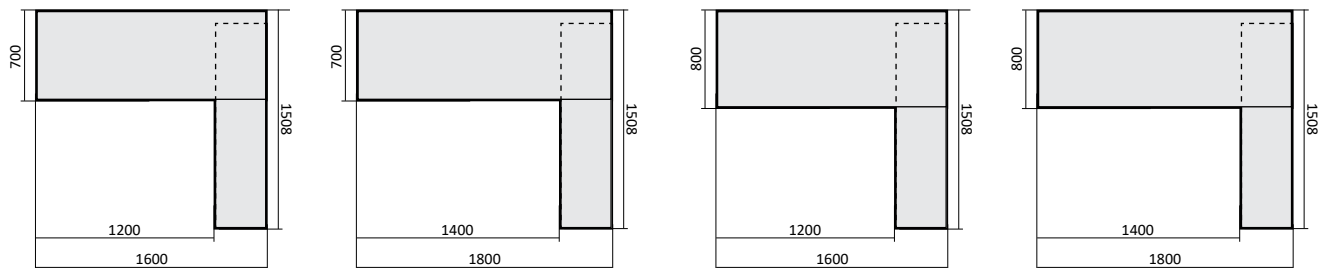


Desk A-leg wooden with sideboard
Right version on the drawing

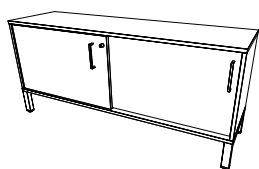
Technical description

Desk table tops with sideboard

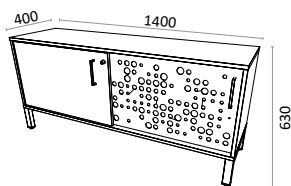
Rectangular



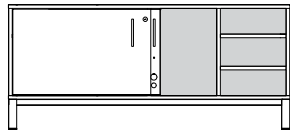
Sideboard



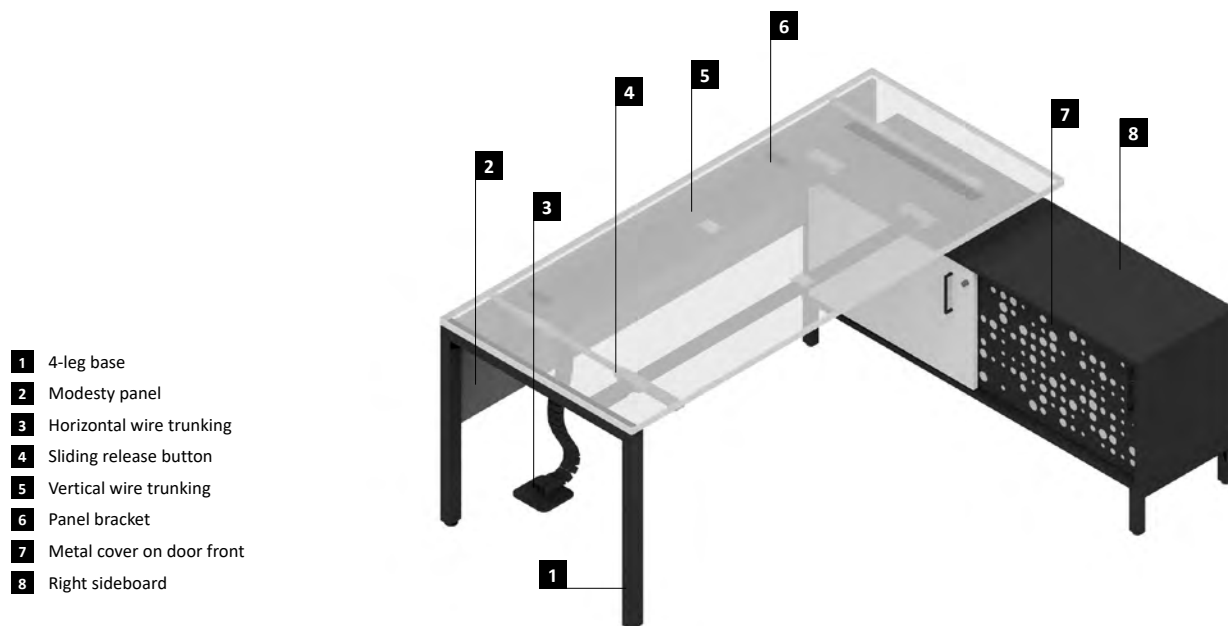
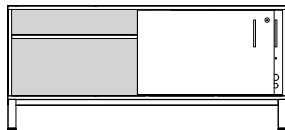
Sideboard
Right version on the drawing



Sideboard with perforated metal cover
Right version on the drawing



Sideboard – internal view
Right version on the drawing



- 1 4-leg base
- 2 Modesty panel
- 3 Horizontal wire trunking
- 4 Sliding release button
- 5 Vertical wire trunking
- 6 Panel bracket
- 7 Metal cover on door front
- 8 Right sideboard

4. Workbenches with sideboards

– Two-seater workbench with sideboards (basic module) – face to face workstation, on two legs and two sideboards.

– Four-seater workbench with sideboards (basic module) – face to face workstation, on two central legs and four sideboards.

Central “n-shape” leg connecting table tops recessed 400 mm from table top edge.

Two-seater and four-seater workbenches with sideboards (basic modules) can be extended by using additional modules without sideboards.

4.1. Table tops

– Fixed table top

– Sliding table top (in range of 120 mm).

Both types of table tops are made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option.

Available shape: rectangular.

Cut outs for grommets, rectangular outlets as well as media ports in various types and configurations – available as an option.

4.2. Bases

Two-seater workbenches with sideboards (basic module):

4-leg

Legs – “n-shape” welded legs, made of steel profile 50 × 40 mm:

– “n-shape” workbench leg,

– two short “n-shape” legs connecting table tops with sideboards.

Frame – four beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg

Legs – “A-shape” welded legs, made of steel profile 50 × 40 mm:

– “A-shape” workbench leg,

– two short “n-shape” legs connecting table tops with sideboards.

Frame – four beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

4-leg wooden

Legs – “n-shape” legs, profile 50 × 40 mm:

– “n-shape” workbench leg – upper part made of welded steel profile, bottom part made of solid beech wood,

– two short “n-shape” legs connecting table tops with sideboards – made of steel profile.

Frame – four beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg wooden

Legs – “A-shape” legs, profile 50 × 40 mm:

– “A-shape” workbench leg – upper part made of welded steel profile, bottom part made of solid beech wood,

– two short “n-shape” legs connecting table tops with sideboards – made of steel profile.

Frame – four beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

Four-seater workbenches with sideboards (basic module):

Metal legs

Legs – “n-shape” welded legs, made of steel profile 50 × 40 mm:

– central “n-shape” workbench leg recessed 400 mm from table top edge,

– four short “n-shape” legs connecting table tops with sideboards.

Frame – eight beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

Wooden legs

Legs – “n-shape” legs, profile 50 × 40 mm:

– central “n-shape” workbench leg – upper part made of welded steel profile, bottom part made of solid beech wood, recessed 400 mm from table top edge,

– four short “n-shape” legs connecting table tops with sideboards – made of steel profile.

Frame – eight beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

Height

Fixed height:

– 750 mm (for construction with 8 mm distance between table top and base).

Levelling in range of 10 mm

Finish option

Metal legs:

– legs powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,

– beams always powder-coated in Jet black (RAL 9005).

Wooden legs:

– metal elements powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,

– wooden beech elements finished with transparent varnish (OC).

– beams always powder-coated in Jet black (RAL 9005).

Both workbench with sideboards modules are available with or without possibility of panel integration. Regardless of selected option (with or without panel) total depth remains 1400 mm or 1600 mm.

4.3. Sideboard

All elements are made of melamine faced chipboard (MFC), thickness 18 mm with edge in glue technology, except back – thickness 12 mm. Back always in the same colour as carcass.

Carcass divided into following sections inside:

– on the user’s side: vertical partition wall dividing the space into two parts, one with two shelves with levelling option,

– under table top: space with one shelf with levelling option.

Doors:

– 2 x sliding doors,

– perforated metal cover for one door as an option – made of metal sheet, thickness 1 mm. The cover has a decorative pattern with round cut outs.

Powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour.

Handles:

– CS5040 handle in the following colours: Traffic white (RAL 9016), Jet black (RAL 9005) or Matt Chrome,

– Easy Space handle in the following colours: Traffic white (RAL 9016), Slate grey (RAL 7015)

Jet black (RAL 9005) or Alu

– SQuart handle in Alu colour.

Base: 4 legs and beam made of 30 × 40 mm steel profile. Powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour. Base always in the same colour as the metal elements of workbench legs.

Sideboard available in left or right version, equipped with cylinder lock or without lock.

– Width: 1400 mm

– Depth: 400 mm

– Fixed height 630 mm, levelling in range of 10 mm.

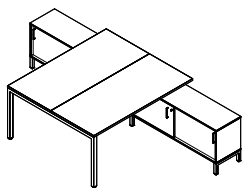
Distance between table top and sideboard top is 85 mm.

All workbenches are unassembled as standard, and sideboards are fully assembled.

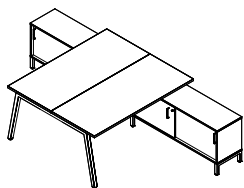
Technical description

4.4. Product range

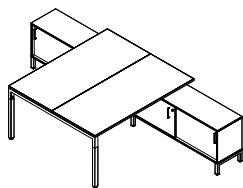
Workbench bases with sideboards



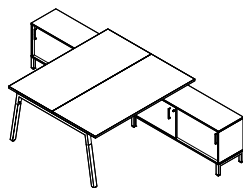
Two-seater workbench,
4-leg with sideboards (basic module)



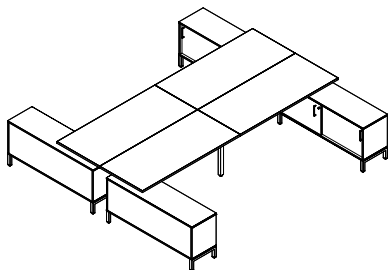
Two-seater workbench,
A-leg with sideboards (basic module)



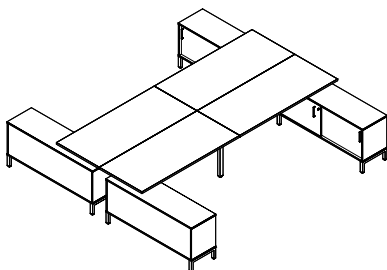
Two-seater workbench, 4-leg wooden
with sideboards (basic module)



Two-seater workbench, A-leg wooden
with sideboards (basic module)



Four-seater workbench, metal legs with sideboards
(basic module)

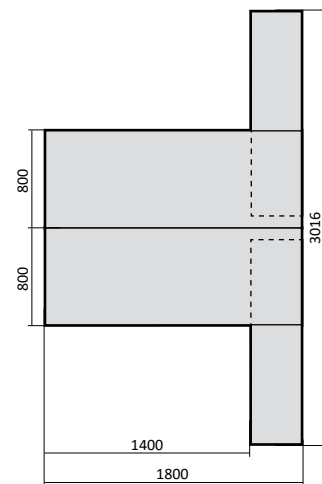
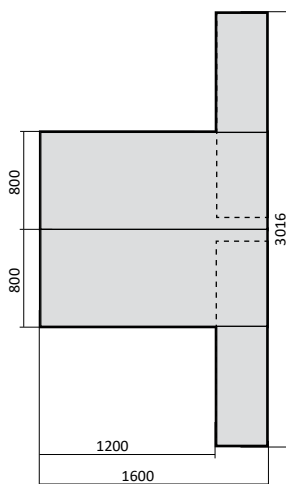
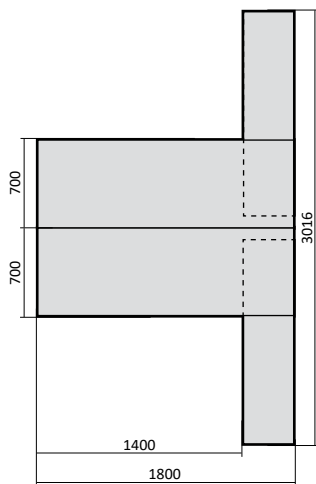
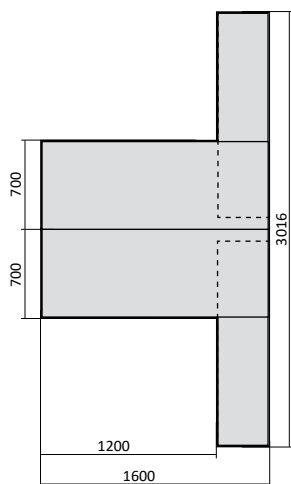


Four-seater workbench, wooden legs
with sideboards (basic module)

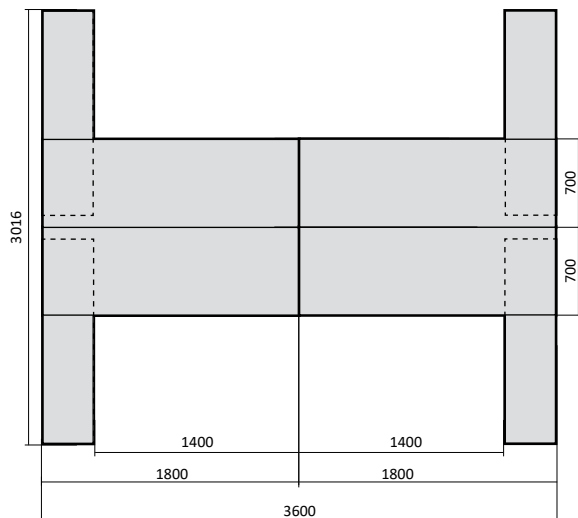
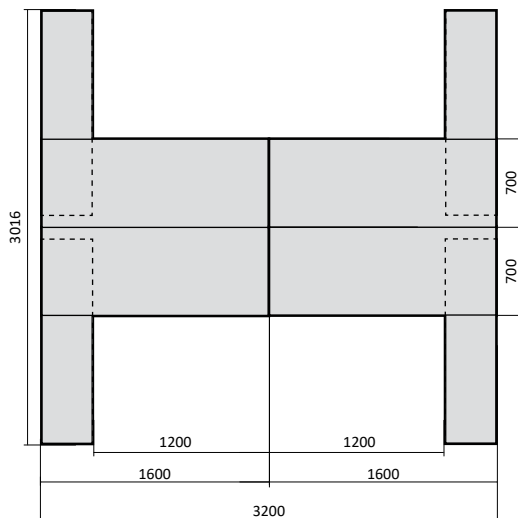
Table tops for workbenches with sideboards

Rectangular

Two-seater workbench

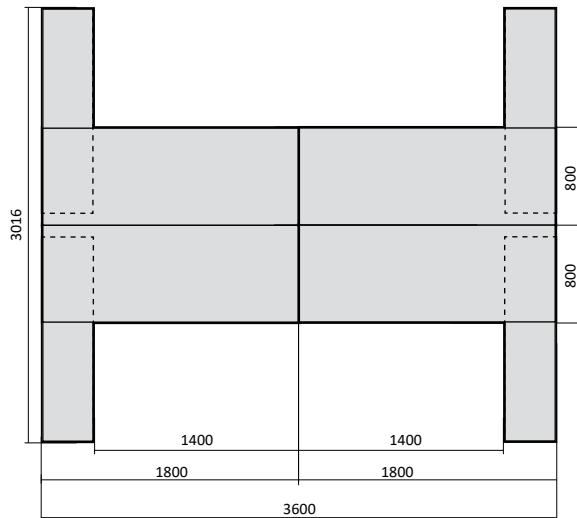
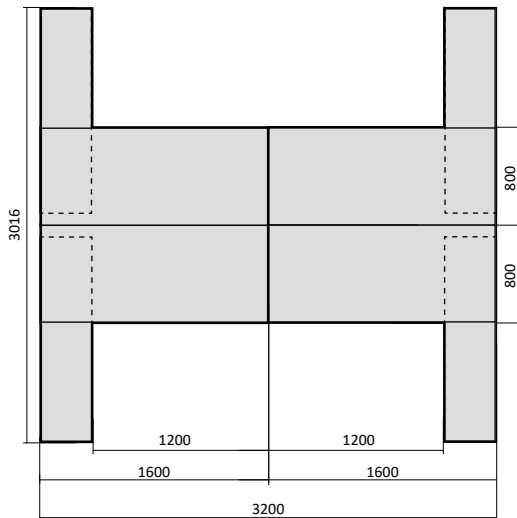


Four-seater workbench

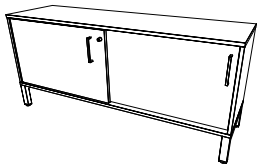


Technical description

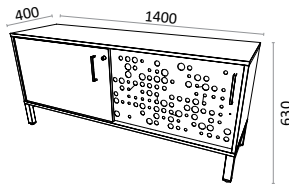
CS5040



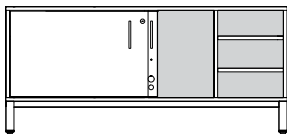
Sideboard



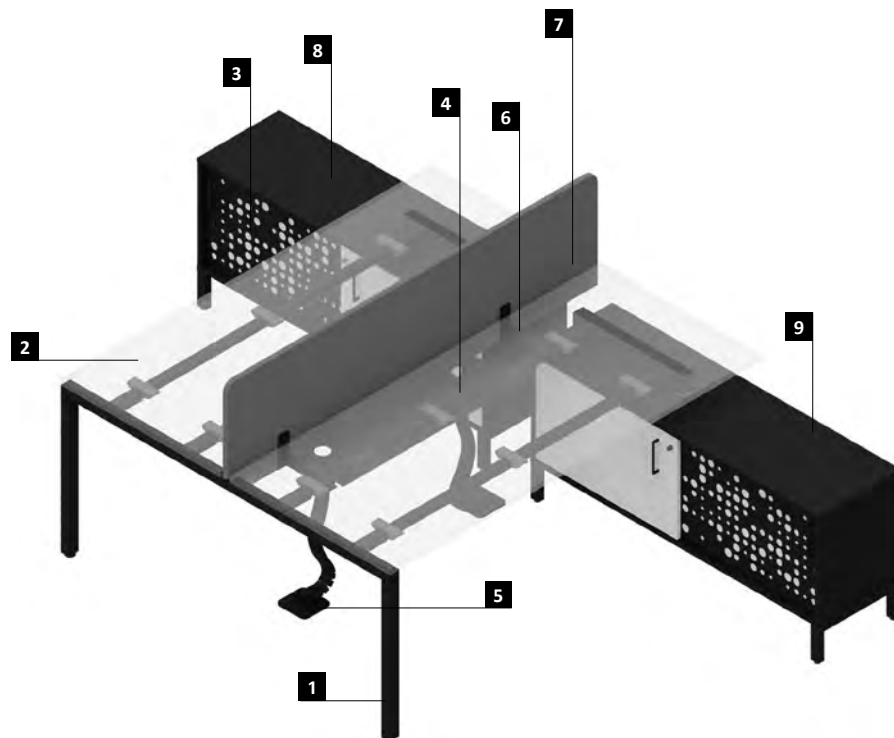
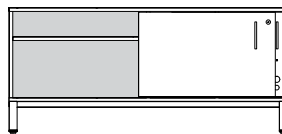
Sideboard
Right version on the drawing



Sideboard with perforated metal cover
Right version on the drawing



Sideboard – internal view
Right version on the drawing



- 1 4-leg base
- 2 Workbench table top
- 3 Metal cover on door front
- 4 Horizontal wire trunking
- 5 Vertical wire trunking
- 6 Panel bracket
- 7 Upper panel
- 8 Sideboard – version left
- 9 Sideboard – version right

Technical description

5. Conference tables

5.1. Table top

Fixed table tops – made of:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Rectangular table top shape in following dimensions: widths 1200, 2200, 2800, 3600 mm, and depth 1200 mm. Cut outs for grommets as well as media ports in various types and configurations – available as an option,
- Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in gray colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

5.2. Base

4-leg

Legs – “n-shape” welded legs, made of steel profile 50 × 40 mm.

Frame – beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg

Legs – “A-shape” welded legs, made of steel profile 50 × 40 mm.

Frame – beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

4-leg wooden

Legs – “n-shape” legs, profile 50 × 40 mm, upper part made of welded steel profile, bottom part made of solid beech wood.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg wooden

Legs – “A-shape” legs, profile 50 × 40 mm, upper part made of welded steel profile, bottom part made of solid beech wood.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

Height

Fixed height:

- 750 mm (for construction with 8 mm distance between table top and base).
- Levelling in range of 10 mm.

Finish option

Metal legs:

- legs powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,
- beams powder-coated only in Jet black (RAL 9005).

Wooden legs:

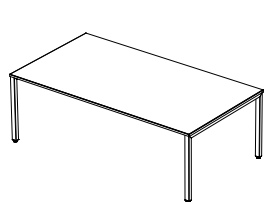
- metal elements powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour or “Fashion Collection” colour,
- wooden beech elements finished with transparent varnish (OC),
- beams powder-coated only in Jet black (RAL 9005).

Conference tables with two-piece table tops, dimensions 2800 × 1200 mm and 3600 × 1200 mm, are equipped with additional “n-shape” welded leg, recessed 400 mm from table top edge.

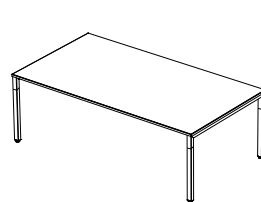
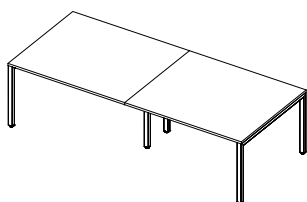
All conference tables are unassembled as standard.

5.3. Product range

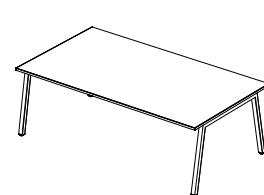
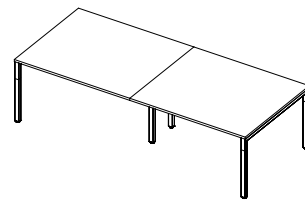
Bases



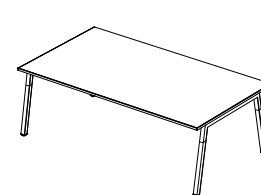
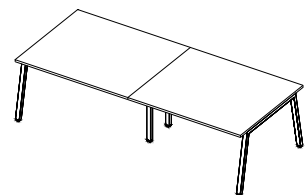
4-leg



4-leg wooden



A-leg



A-leg wooden

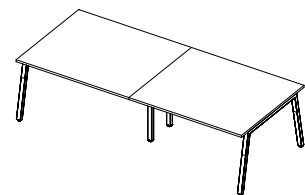
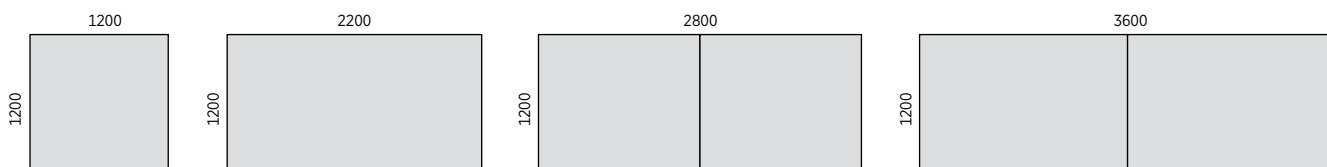


Table tops



6. High meeting tables

6.1. Table top

Fixed table tops – made of:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Rectangular table top shape in following dimensions: 1400 × 900, 1800 × 900, 1400 × 1000, 2000 × 1000 mm. Cut outs for grommets as well as media ports in various types and configurations – available as an option,
- Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in grey colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

6.2. Base

4-leg

Legs – “n-shape” welded legs, made of steel profile 50 × 40 mm with steel linking element (crossbar) to assemble foot bar.

Foot bar – two beams made of steel profile 30 × 40 mm to be assembled with legs linking elements.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg

Legs – “A-shape” welded legs, made of steel profile 50 × 40 mm with steel linking element (crossbar) to assemble foot bar.

Foot bar – two beams made of steel profile 30 × 40 mm to be assembled with legs linking elements.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

4-leg wooden

Legs – “n-shape” legs, profile 50 × 40 mm, upper part made of welded steel profile, bottom part made of solid beech wood with steel linking element (crossbar) to assemble foot bar.

Foot bar – two beams made of steel profile 30 × 40 mm, assembly to an element connecting legs.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

A-leg wooden

Legs – “A-shape” legs, profile 50 × 40 mm, upper part made of welded steel profile, bottom part made of solid beech wood with steel linking element (crossbar) to assemble foot bar.

Foot bar – two beams made of steel profile 30 × 40 mm, assembly to an element connecting legs.

Frame – two beams made of steel profile 30 × 40 mm.

Construction – with 8 mm distance between table top and base.

Height

Fixed height:

- 1060 mm (for construction with 8 mm distance between table top and base).
- Levelling in range of 10 mm.

Finish option

Metal legs:

- legs, beams and foot bar powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour.

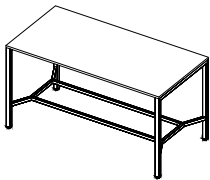
Wooden legs:

- metal elements of legs, beams and foot bar powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour,
- wooden beech elements finished with transparent varnish (OC).

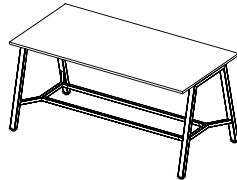
All metal elements always in the same colour. All high meeting tables are unassembled as standard.

6.3. Product range

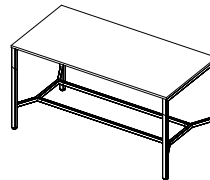
Bases



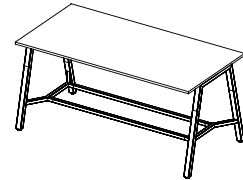
4-leg



A-leg



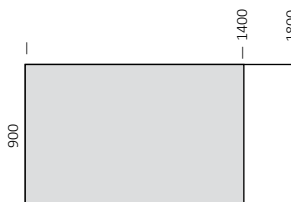
4-legs wooden



A-legs wooden

Table tops

Rectangular



*Not applicable to desk and workbench with sideboards.

[illegible]

7.1. Available colours for desks and edges with wooden legs

		Table top finish – melamine										
		BI	BZ	CC	MB	MP	MS	NM	NS	NR	NK	MK
Edge finish – ABS	Laser	BI	○	○	○	○	○	○	○	○	○	○
		MB	○	○	○	○	○	○	○	○	○	○
		MP	○	○	○	○	○	○	○	○	○	○
	2 mm glue technology	BI	○	○	○	○	○	○	○	○	○	○
		BZ	○	○	○	○	○	○	○	○	○	○
		MB	○	○	○	○	○	○	○	○	○	○
		MP	○	○	○	○	○	○	○	○	○	○
		CC	○	○	○	○	○	○	○	○	○	○
		MS	○	○	○	○	○	○	○	○	○	○
		NM	○	○	○	○	○	○	○	○	○	○
		NS	○	○	○	○	○	○	○	○	○	○
		NR	○	○	○	○	○	○	○	○	○	○
		NK	○	○	○	○	○	○	○	○	○	○
		MK										○

8. Grommets and media ports

Grommet – made of plastic in aluminium (AU), white (W) or black (B) colour. Dedicated to all types of desks, desks with sideboard, workbenches, workbenches with sideboards, conference tables and high meeting tables.

Grommet dimensions: 90 × 90 mm.

Cut out dimensions: Ø 80 mm.

Available positioning for:

- desks, desks with sideboards, workbenches, workbenches with sideboards: left, middle or right (placed 90 mm from table top edge),

- high meeting tables: central,
- conference tables: central left and central right or central.

Rectangular outlet with brush – made of aluminium powder-coated in aluminium (AL), white (WH) or black (BL) colour. Dedicated to desks, desks with sideboards, workbenches and workbenches with sideboards, for fixed table tops only.

Outlet dimensions: 300 × 130 mm.

Cut out dimensions: 280 × 110 mm.

Available positioning:

- desks and workbenches with sideboards: left, central or right position (placed 320 mm from table top edge),
- desks with sideboards and workbenches with sideboards: central position.

Media ports – available in various types and configurations, to be ordered separately, according to [availability matrix](#), see [price list](#).

Note: more details in grommets and media ports [positioning matrix](#).

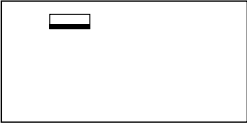
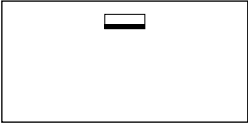
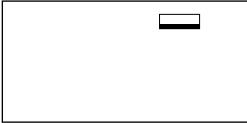

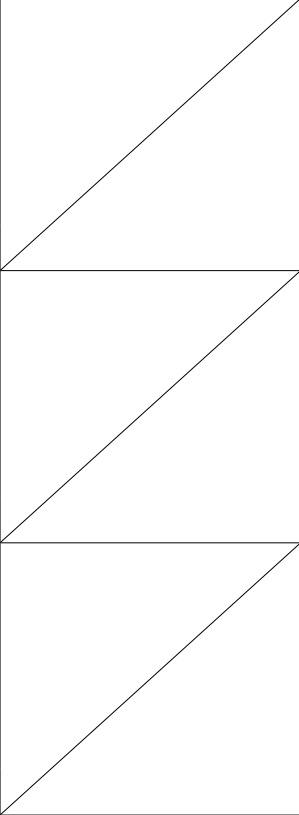
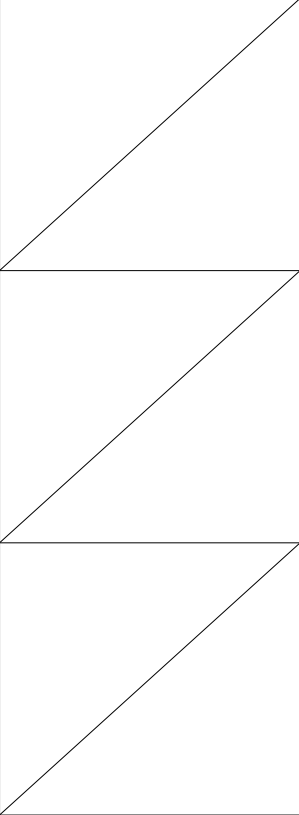
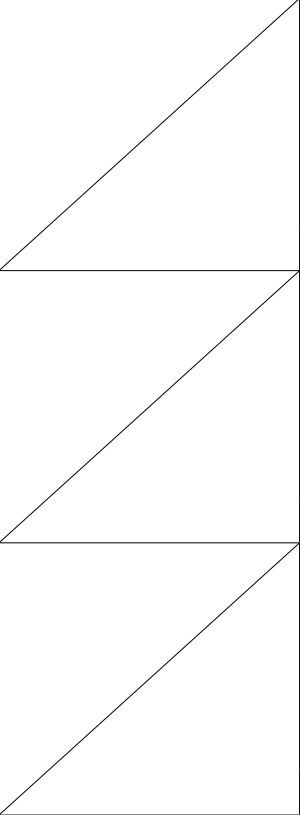
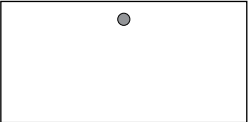




Technical description


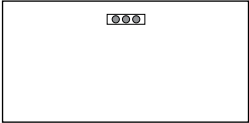

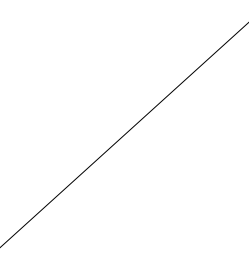
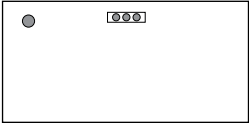


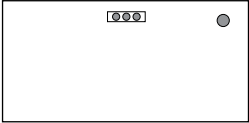
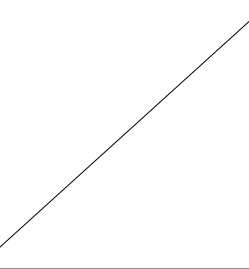
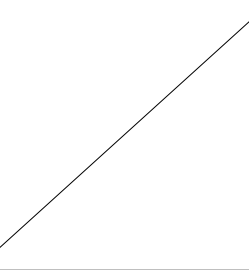
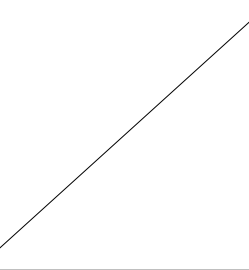
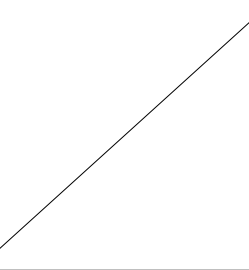
Grommets and media ports for desks and work-benches

Metal rectangular cable outlet and media ports available only for fixed table top.

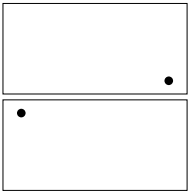
- ③ – Metal elements finish:
White (WH)
Aluminium (AL)
Black (BL)
- ④ – Plastic elements finish:
White (W)
Aluminium (AU)
Black (B)

			Rectangular cut out for: metal cable outlet with brush – included (QE)		
			Left	Middle	Right
					
			QE-③/0/0	0/QE-③/0	0/0/QE-③
Ø 80 mm cut out for: grommet – included (QC) or dedicated media ports: Powerdot*, miniBatt Fr80 wireless charger	Left				
		QC-④/0/0			
	Middle				
		0/QC-④/0*			
	Right				
		0/0/QC-④			
	Left and right				
		QC-④/0/QC-④			

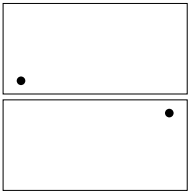
* Depth adjustment only in 2 levels.

Rectangular cut out for media port Power Frame 3M (MP1)		
Left	Middle	Right
		
MP1/0/0	0/MP1/0	0/0/MP1
		
	QC-④/MP1/0	QC-④/0/MP1
		
MP1/0/QC-④	0/MP1/QC-④	
		

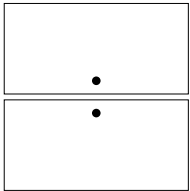
Examples of grommets, rectangular outlets and media ports positioning in workbenches table tops.
NOTE: each presented positioning always from the user's side.



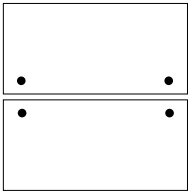
left position



right position



central position



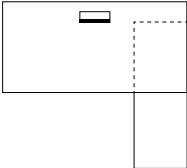
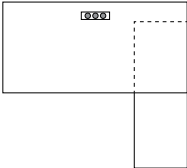
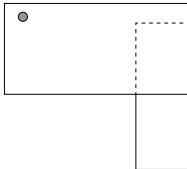
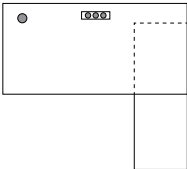
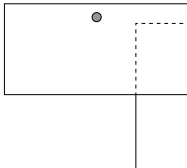
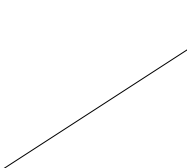
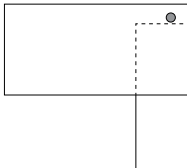
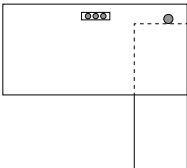
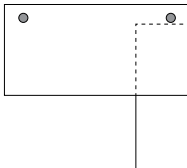
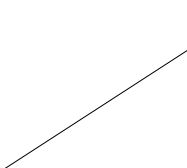
left and right position

Technical description

Grommets and media ports for desks and workbenches with sideboards

Metal rectangular cable outlet and media ports available only for fixed table top.

- ③ – Metal elements finish:
 White (WH)
 Aluminium (AL)
 Black (BL)
- ④ – Plastic elements finish:
 White (W)
 Aluminium (AU)
 Black (B)

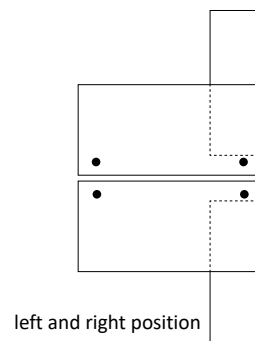
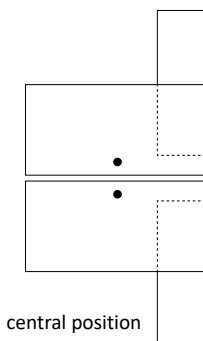
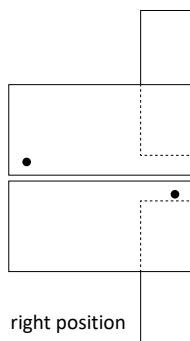
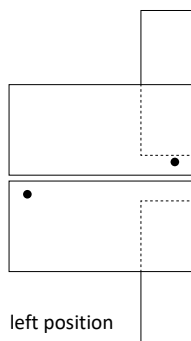
		Rectangular cut out for: metal cable outlet with brush – included (QE)	Rectangular cut out for media port Power Frame 3M (MP1)
		Middle	
			
		0/QE-③/0	0/MP1/0
Ø 80 mm cut out for: grommet – included (QC) or dedicated media ports: Powerdot*, miniBatt FR80 wireless charger	Left		
		QC-④/0/0	QC-④/MP1/0
	Middle		
		0/QC-④/0	
	Right		
		0/0/QC-④	0/MP1/QC-④
	Left and right		
		QC-④/0/QC-④	

* Depth adjustment only in 2 levels.

Positioning of sideboard doesn't affect the positioning of grommets and media ports on table top

Examples of grommets, rectangular outlets and media ports positioning in workbenches table tops.

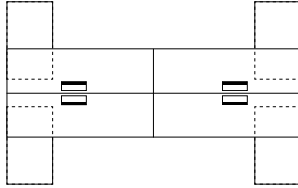
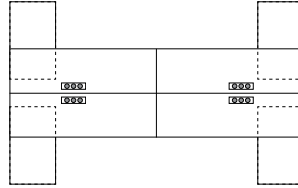
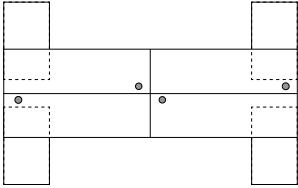
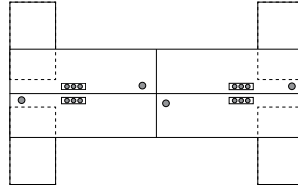
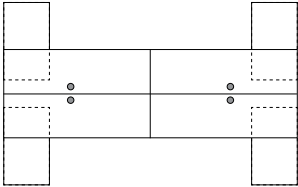
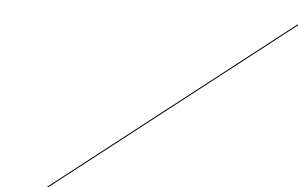
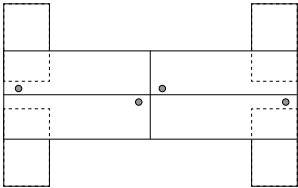
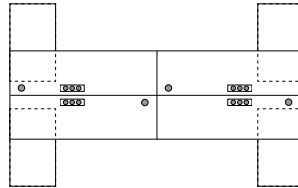
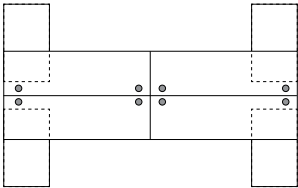
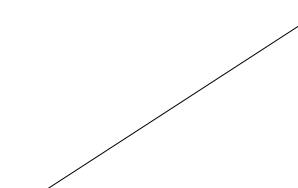
NOTE: each presented positioning always from the user's side.



Grommets and media ports for 4-seater workbench with sideboards

Metal rectangular cable outlet and media ports available only for fixed table top.

- ③ – Metal elements finish:
 - White (WH)
 - Aluminium (AL)
 - Black (BL)
- ④ – Plastic elements finish:
 - White (W)
 - Aluminium (AU)
 - Black (B)

		Rectangular cut out for: metal cable outlet with brush – included (QE)	Rectangular cut out for media port Power Frame 3M (MP1)
		Middle	
			
		0/QE-③/0	0/MP1/0
ø 80 mm cut out for: grommet – included (QC) or dedicated media ports: Powerdot*, miniBatt FR80 wireless charger	Left		
		QC-④/0/0	QC-④/MP1/0
	Middle		
		0/QC-④/0	
	Right		
		0/0/QC-④	0/MP1/QC-④
	Left and right		
		QC-④/0/QC-④	

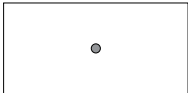

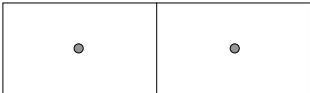

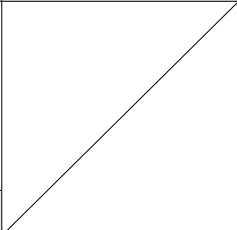
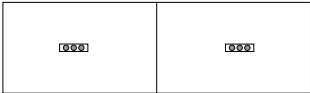
* Depth adjustment only in 2 levels.

Positioning of sideboard doesn't affect the positioning of grommets and media ports on table top

Technical description

Grommets and media ports for high meeting tables and conference tables

- ④ – Plastic elements finish:
 White (W)
 Aluminium (AU)
 Black (B)

	High meeting tables	Conference tables			
W	All sizes	1200	2200	2800	3600
D		1200			
Position		Central	Central left and central right	Central left and central right	
dedicated media ports: Powerdot, miniBatt FR80 wireless charger					
		0/QC-④/0	QC-④/0/QC-④	QC-④/0/QC-④	
Rectangular cut out for media port Power Frame 3M (MP1)					
		0/MP1/0		MP1/0/MP1	

9. Panels

CS5040 system is accessorized with upper panels fully upholstered or made of thermoformed PET felt with acoustic properties.

Panel is easily placed in U-shape bracket which is connected with basic bracket directly fixed to desk frame. Set of basic brackets allows for fixing upper panel, modesty panel and horizontal wire trunking simultaneously. This unique connection system has been claimed as industrial design. **Basic bracket** – metal fixing element used for assembly upper panel, modesty panel and horizontal wire trunking (separately or according to [matrix combinations](#) to desk frame. Basic brackets provide the following adjustment options:

- upper panels: depth adjustment in range of 20 mm, vertical alignment,
- modesty panels: height adjustment, vertical alignment.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015). Basic brackets to be ordered separately always as a set of 2 pcs.

9.1. Desk panels

Fixing with basic brackets

Upper fully upholstered, front (model 1) – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius, equipped with dedicated brackets for fixing with basic brackets. Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colours.

Upper felt, front (model 1) – made of thermoformed felt in light or dark grey colour. Panel thickness 24 mm, upper edges rounded at 40 mm radius, equipped with dedicated brackets for fixing with basic brackets.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour.

Note: it is possible to use upper panel (model 1) shorter than desk width but in case of adding horizontal wire trunking it has to be the same size as panel.

Modesty, front – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Panel is equipped with a set of brackets.

Note: it is possible to assemble modesty panel using basic brackets or without basic brackets directly to fixed table top ([see matrix combinations](#)).

Fixing without basic brackets directly to desk frame

Panels for CS5040 desks with fixed table top, and Play&Work desks with U-shape base.

Upper fully upholstered, front (model 2) – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius, equipped with dedicated brackets for fixing directly to desk frame with fixed table top only.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015).

Upper felt, front (model 2) – made of thermoformed felt in light or dark grey color. Panel thickness 24 mm, upper edges rounded at 40 mm radius, equipped with dedicated brackets for fixing directly to desk frame with fixed table top only.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015).

Note: in CS5040 desk it is not possible to assemble upper panel (model 2) without using basic brackets and modesty panel simultaneously ([see matrix combinations](#)).

9.2. Panels for desks with sideboards

Fixing with basic brackets

Upper upholstered, front (model 1) – structure is made of 8 mm raw chipboard covered with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius, equipped with dedicated brackets for fixing with basic brackets. Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour.

Upper felt, front (model 1) – made of thermoformed felt in light or dark grey colour. Panel thickness 24 mm, upper edges rounded at 40 mm radius, equipped with dedicated brackets for fixing with basic brackets.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015).

Modesty, front – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Panel is equipped with a set of brackets.

Available in left or right version.

Note: it is possible to assemble modesty panel without basic brackets directly to fixed table top. In case of adding horizontal wire trunking, modesty panel also needs to be assembled directly to table top.

9.3. Workbench panels

Upper fully upholstered, front – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius. Panel is already equipped with all necessary fixing brackets. Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colours.

9.4. Panels for workbenches with sideboards

Upper upholstered, front – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius. Panel has a one-sided undercut and is already equipped with all necessary fixing brackets.

Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colours.

9.5. Organiser strip for CS5040 panel

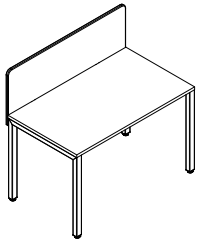
Organiser strip pulled over upper edge of upholstered upper panels, dedicated for desks, desks with sideboards, workbenches, workbenches with sideboards. Made of two metal rods, Ø 10 mm connected with fixing brackets, made of metal sheet, thickness 4 mm. Dedicated accessories for panel organiser strip to be ordered separately.

Finish options

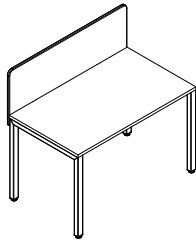
- powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or “Fashion Collection” colour.

Technical description

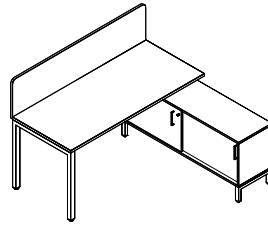
9.6. Product range



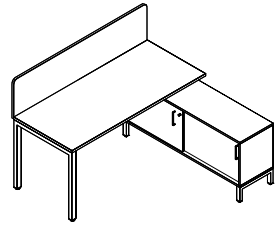
Desk panel, upper fully upholstered, front



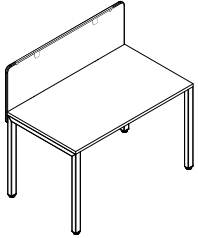
Desk panel, upper felt, front



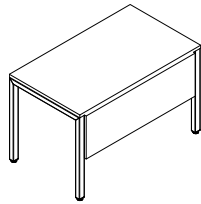
Upper fully upholstered, front panel for desk with sideboard



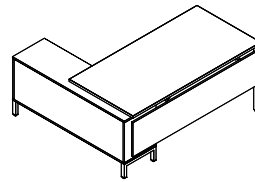
Desk panel, upper felt, front desk with sideboard



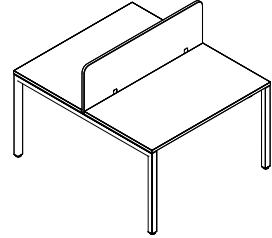
Desk panel, upper front with organiser strip



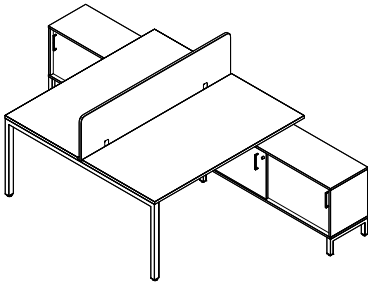
Desk panel, modesty, front



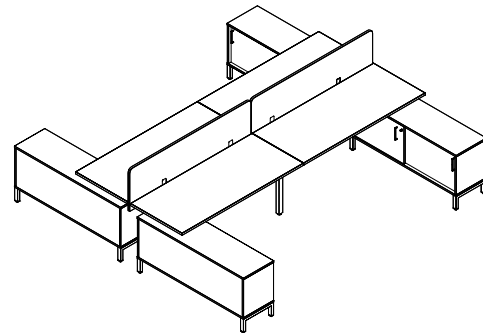
Modesty, front panel for desk with sideboard



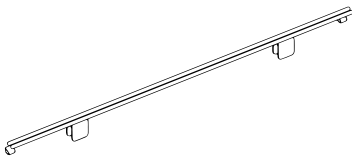
Workbench panel, upper fully upholstered, front



Upper fully upholstered, front panel for two-seater workbench with sideboards



Upper fully upholstered, front panel for four-seater workbench with sideboards



Organiser strip for upper, front panels



CS5040 panel for desk and desk with sideboard – fixing with basic brackets (model 1)



CS5040 panel for desk – fixing without basic brackets, directly to desk frame (model 2)

10. Cable management

Horizontal wire trunking – foldable – made of steel sheet, thickness 1.0 mm, with cut outs that allow to integrate it with vertical wire trunking – modular. Wire trunking is already equipped with plastic brackets.

Assembly possibilities (see matrix combinations).

- by using basic brackets (desks, desks with sideboards),
- without basic brackets directly to fixed table tops only (desks, desks with sideboards, conference tables, and high meeting tables).

Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015).

Horizontal wire trunking – shared – made of steel sheet, thickness 1.0 mm with cut outs on both sides that allow to integrate it with vertical wire trunking – modular.

Assembly possibilities:

- tool-free assembly to table top frame (workbenches, workbenches with sideboards and conference tables).

Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015).

Vertical wire trunking – modular – made of plastic in aluminium, white or black colour. Fixing to horizontal wire trunking or directly to fixed table tops for desks, desks with sideboards, workbenches, workbenches with sideboards and conference tables.

Vertical wire trunking – flexible spring – made of plastic in aluminium, black or transparent colour. Fixing directly to table top for desks, desks with sideboards, workbenches, workbenches with sideboards, high meeting tables and conference tables.

11. Orga Tower, free-standing

11.1. Orga Tower

All elements are made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology.

High drawer divided into following sections inside:

- organizer shelf in upper part, depth: 80 mm (additional felt organizer to be ordered separately),
- vertical partition wall dividing the space into two parts, each has a shelf with levelling option.

Handles:

Drawers opening by 15 mm gap between drawer front and carcass (no handles) as standard,

- CS5040 handle in the following colours: Traffic white (RAL 9016), Jet black (RAL 9005) or Matt Chrome as an option:

- Easy Space handle in the following colours: Traffic white (RAL 9016), Slate grey (RAL 7015) Jet black (RAL 9005) or Alu as an option.

- SQart handle in Alu colour as an option.

Orga Tower is available in left or right drawer version, and equipped with cylinder lock.

Additional castor and counter-weight included as standard for safety reasons.

Fixed height: 950 mm, levelling in range of 10 mm.

Orga Tower – fully assembled as standard.

11.2. Orga Tower with front cover

All elements are made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology.

Perforated metal cover for drawer front.

Made of metal sheet, thickness 1 mm. The cover has a decorative pattern with round cut outs.

High drawer divided into following sections inside:

- organizer shelf in upper part, depth: 80 mm (additional felt organizer to be ordered separately),
- vertical partition wall dividing the space into two parts, each has a shelf with levelling option. This space is equipped with a sliding cover, made of perforated metal sheet, thickness 1 mm. The cover has a decorative pattern with round cut outs and is always in the same colour as the cover on the drawer front.

Handles:

- drawers opening by 15 mm gap between drawer front and carcass (no handles) as standard,
- CS5040 handle in the following colours: Traffic white (RAL 9016), Jet black (RAL 9005) or Matt Chrome as an option:
- Easy Space handle in the following colours: Traffic white (RAL 9016), Slate grey (RAL 7015) Jet black (RAL 9005) or Alu as an option.
- SQart handle in Alu colour as an option.

Finish options for perforated metal elements.

- powder-coated in Traffic white (RAL 9016), Slate grey (RAL 7015), White aluminium (RAL 9006), Jet black (RAL 9005) or “Fashion Collection” colour.

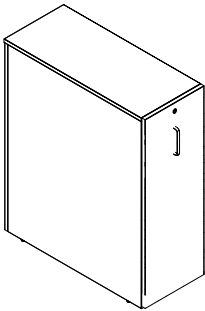
Orga Tower is available in left or right drawer version, equipped with cylinder lock.

Additional castor and counter-weight included as standard for safety reasons.

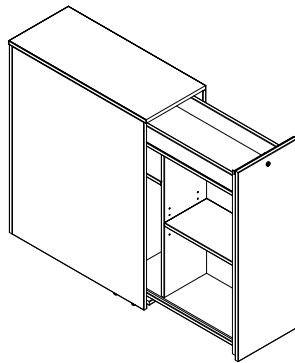
Fixed height: 950 mm, levelling in range of 10 mm.

Orga Tower – fully assembled as standard.

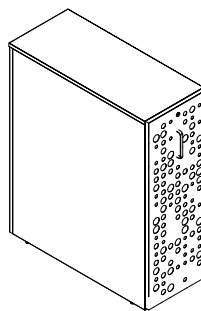
11.3. Product range



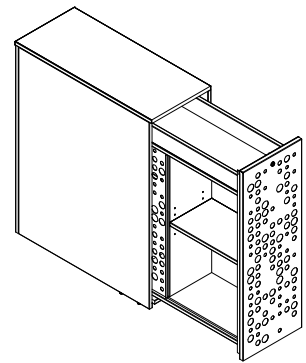
Orga Tower, free-standing
with no open part



Orga Tower, free standing
with pull out drawer



Orga Tower, free-standing
with front cover no open part



Orga Tower, free standing
with front cover and pull out drawer

Levitate

Technical

description

Technical description

1. Desks

1.1. Table top

Fixed table tops – table top rounded at 100 mm radius on user's side.

Sliding table tops (in range 150 mm) – consist of two parts: fixed part (rectangular, depth 220 mm), and sliding part (rounded at 100 mm radius on user's side). Distance between two table top parts is 8 mm.

Sliding table top allows for easy access to integrated felt organiser with second storage level function. Thermoformed felt organiser (in dark grey colour only) can be equipped with media ports as an option. When selecting left organiser version (the deepest organiser tray on left side), suspended pedestal assembly on right side. When selecting right organiser version (the deepest organiser tray on right side), suspended pedestal assembly on left side.

Finish options:

– melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, for selected colours: white (BI), white grey (MB), platinum (MP) laser edge as standard,

- linoleum – top part of plywood covered with linoleum, bottom part covered with anti-resilient laminate, thickness 25 mm, with wax protected edge (plywood structure visible),
- veneer – top part of chipboard covered with veneer, bottom part covered with anti-resilient laminate, thickness 25 mm, with 2 mm natural edge – available only for fixed part of sliding table top.

When selecting veneer finish for fixed part of sliding table top, it is recommended to follow suggested colour concept:

- legs in oak finish (OA), fixed part of table top in natural oak (DM), wooden grommet,
- legs in beech finish (OC), fixed part of table top in black oak (VO), metal grommet with brush.

Slots, cut outs for grommets and media ports in various types and configurations – available as an option.

1.2. Base

A-legs – „A-shape” wooden legs tapering towards floor, made of solid wood. External part of leg profile is rounded.

Frame – two beams made of steel profile 30 × 40 mm. Frame allows for simultaneous assembly:

- upper, fully upholstered panel by using metal brackets,
- integrated felt organiser with second storage level function by using plastic clips – applicable to sliding table tops only,
- suspended pedestal by using metal bracket. Fixed height 740 mm, levelling in range 10 mm.

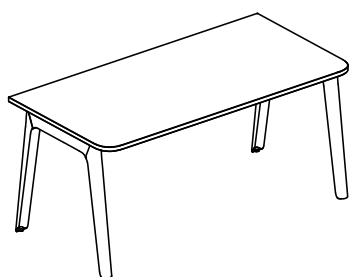
Finish options:

- wooden legs: oak (OA), beech (OC), finished with transparent varnish (wood grains visible),
- beams powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005).

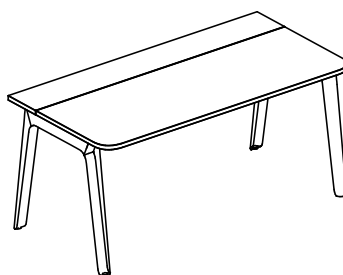
All desks are unassembled as standard.

1.3. Product range

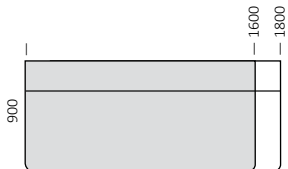
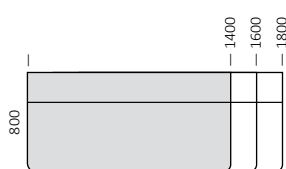
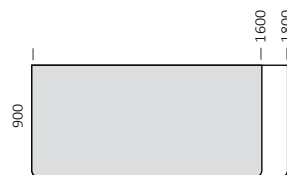
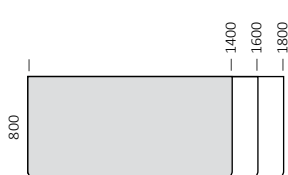
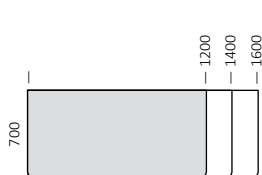
Desks



Fixed table top

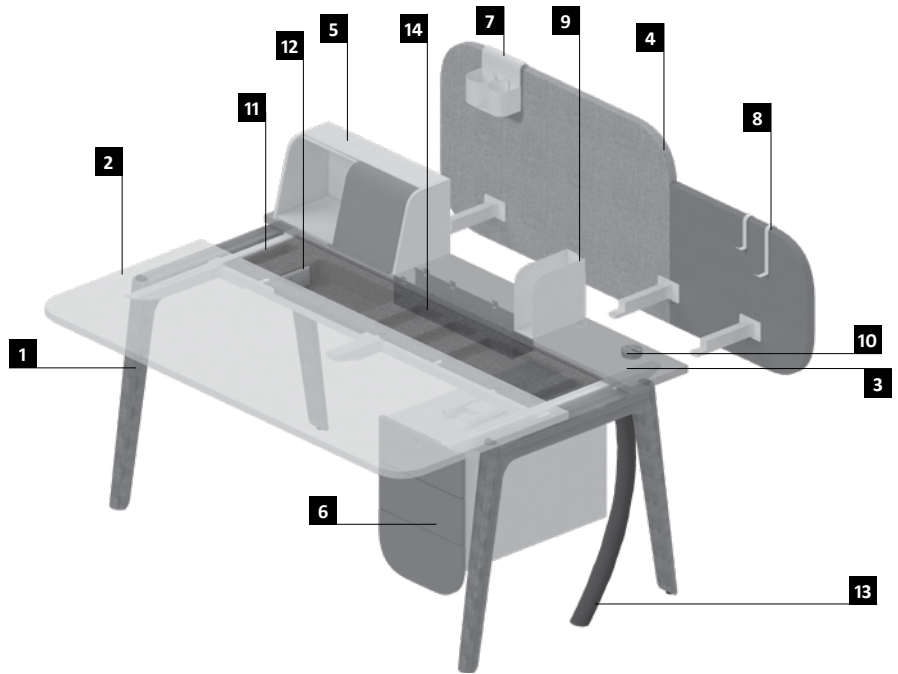


Sliding table top



Technical description

- 1** A-legs
- 2** Table top – sliding part
- 3** Table top – fixed part
- 4** Panel
- 5** Secretary box
- 6** Suspended pedestal
- 7** Organiser box
- 8** Headphones holder
- 9** Document shelf
- 10** Wooden grommet
- 11** Second storage level organiser
- 12** Media port for organiser
- 13** Vertical wire trunking
- 14** Horizontal wire trunking



Technical description

2. Workbenches

Workbench (basic module) – face to face workstation, on four legs.

Workbench additional (additional module) – face to face workstation on two legs, to extend workbench arrangement.

2.1. Table top

Fixed table tops – table tops rounded at 100 mm radius on user's side

Sliding table tops (in range of 150 mm) consist of two parts: fixed part (rectangular, depth 220 mm), and sliding part (rounded at 100 mm radius on user's side). Distance between two table top parts is 8 mm. Sliding table top allows for easy access to integrated felt organiser with second storage level function. Thermoformed felt organiser (in dark grey colour only) can be equipped with media port, as an option. When selecting left organiser version (the deepest organiser tray on left side), suspended pedestal assembly possible on right side. When selecting right organiser version (the deepest organiser tray on right side), suspended pedestal assembly possible on left side.

Finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, for selected colours: white (BI), white grey (MB), platinum (MP) laser edge as standard,
- linoleum – top part of plywood covered with linoleum, bottom part covered with anti-resilient laminate, thickness 25 mm, with wax protected edge (plywood structure visible),
- veneer – top part of chipboard covered with veneer, bottom part covered with anti-resilient laminate, thickness 25 mm, with 2 mm natural edge – available only for fixed part of sliding table top.

When selecting veneer finish for fixed part of sliding table top, it is recommended to follow suggested colour concept:

- legs in oak finish (OA), fixed part of table top in natural oak (DM), wooden grommet,
- legs in beech finish (OC), fixed part of table top in black oak (VO), metal grommet with brush.

Slots, cut outs for grommets and media ports in various types and configurations – available as an option.

2.2. Base

A-legs – „A-shape” wooden legs tapering towards floor, made of solid wood. External part of leg profile is rounded.

Frame – four beams made of steel profile 30 × 40 mm. Frame allows for simultaneous assembly:

- upper, fully upholstered panel by using metal brackets,
- integrated felt organiser with second storage level function by using plastic clips – applicable to sliding table tops only,
- suspended pedestal by using metal bracket.

– Fixed height 740 mm, levelling in range 10 mm.

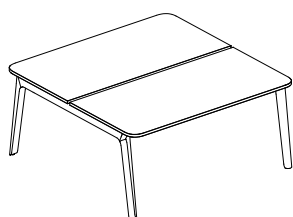
Finish options:

- wooden legs: oak (OA), beech (OC), finished with transparent varnish (wood grains visible),
- beams powder-coated in Traffic white RAL 9016 (WT), Jet black RAL 9005 (BL).

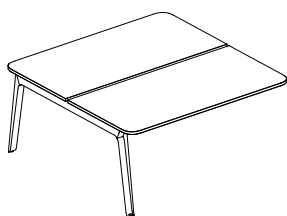
All workbenches are unassembled as standard.

2.3. Product range

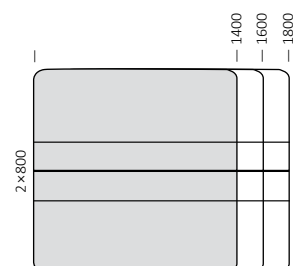
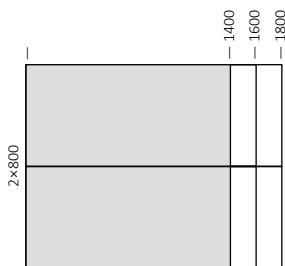
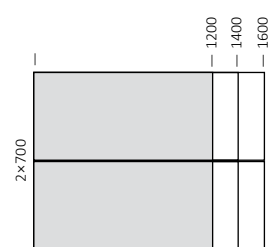
Workbenches



Fixed table top



Sliding table top



3. Conference tables

3.1. Table top

Fixed table tops – in following shapes: oval, both sides rounded at 100 mm radius.

Finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, for selected colours: white (BI), white grey (MB), platinum (MP) laser edge as standard,
- linoleum – top part of plywood covered with linoleum, bottom part covered with anti-resilient laminate, thickness 25 mm, with wax protected edge (plywood structure visible),

– Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in grey colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

Cut outs for grommets and media ports in various types and configurations – available as an option.

3.2. Base

A-legs – „A-shape” wooden legs tapering towards floor, made of solid wood. External part of leg profile is rounded.

Frame – two beams made of steel profile 30 × 40 mm.

Fixed height 740 mm, levelling in range 10 mm.

Finish options:

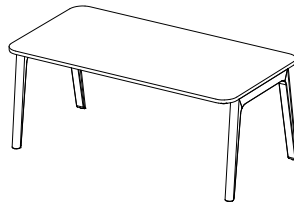
- wooden legs: oak (OA), beech (OC), finished with transparent varnish (wood grains visible),
- beams powder-coated in Traffic white RAL 9016 (WT), Jet black RAL 9005 (BL).

All conference tables are unassembled as standard.

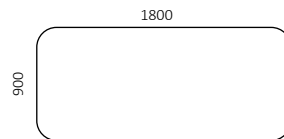
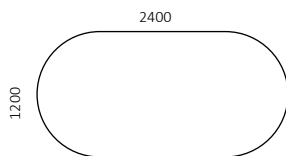
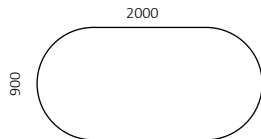
3.3. Product range



Oval table top



Both sides rounded table top



Technical description

4. High meeting tables

Free-standing – legs recessed from table top edge.

Modular – legs facing table top edge:

- basic module – with four legs, for integration with additional module in linear connection. Possible to use as free-standing meeting table.
- additional module – with two legs, for integration with basic module in linear connection to extend table arrangement.

4.1. Table top

Fixed table tops – in following shapes: oval (for free-standing version), both sides rounded at 100 mm radius.

Finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, for selected colours: white (BI), white grey (MB), platinum (MP) laser edge as standard,

- linoleum – top part of plywood covered with linoleum, bottom part covered with anti-resilient laminate, thickness 25 mm, with wax protected edge (plywood structure visible),
- Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in gray colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

Cut outs for grommets and media ports in various types and configurations – available as an option.

4.2. Base

A-legs – „A-shape” wooden legs tapering towards floor, made of solid wood. External part of leg profile is rounded.

Foot bar – two beams made of half-oval steel profile 20 × 40 mm, for modular version as standard, for free-standing version as an option.

Frame – two beams made of steel profile 30 × 40 mm.

Fixed height 1050 mm, levelling in range 10 mm.

Finish options:

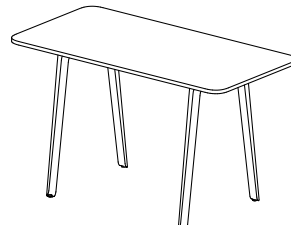
- wooden legs: oak (0A), beech (0C), finished with transparent varnish (wood grains visible),
- beams powder-coated in Traffic white RAL 9016 (WT), Jet black RAL 9005 (BL),
- foot bar powder-coated in white or black colour, always matching beam colour.

All high meeting tables are unassembled as standard.

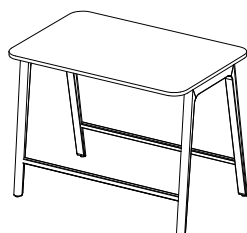
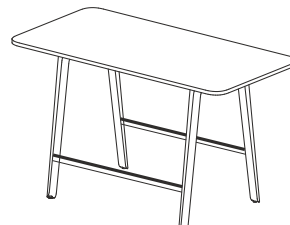
4.3. Product range



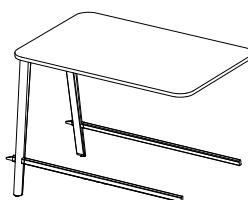
Free-standing with oval table top



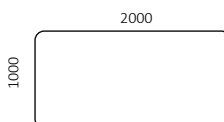
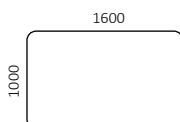
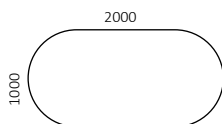
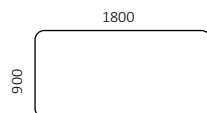
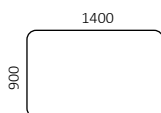
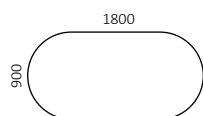
Both sides rounded table top



Modular with both sides rounded table top
Basic module



Modular with both sides rounded table top
Additional module



5. Meeting table with round table top

5.1. Table top

Fixed table tops – Ø 1200 mm round shape.

Finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, for selected colours: white (BI), white grey (MB), platinum (MP) laser edge as standard,
- linoleum – top part of plywood covered with linoleum, bottom part covered with anti-resilient laminate, thickness 25 mm, with wax protected edge (plywood structure visible),

– Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in grey colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

Cut outs for grommets and media ports in various types and configurations – available as an option.

5.2. Base

Legs – four single wooden legs tapering towards floor, made of solid wood. External part of leg profile is rounded.

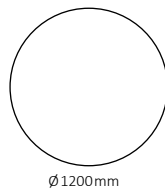
Fixed height 740 mm, levelling in range 10 mm.

Finish options:

- wooden legs: oak (OA), beech (OC), finished with transparent varnish (wood grains visible).

Round meeting table is unassembled as standard.

5.3. Product range



6. Grommets and media ports

Ø 80 mm wooden grommet – made of solid oak wood (OA) finished with transparent varnish (wood grains visible). Dedicated to all types of desks, workbenches and tables with wooden base in oak finish (for fixed and sliding table tops).

Ø 80 mm metal grommet with brush – made of metal powder-coated in White aluminium (WA), white (WH) or black (BL) colour. Dedicated to all types of desks, workbenches and tables with wooden base in oak or beech finish (for fixed and sliding table tops).

Grommets to be ordered separately.

Media ports – available in various types and configurations, to be ordered separately, see [price list](#).

Note: more details in slots, grommets and [media ports positioning matrix](#).

7. Secretary box

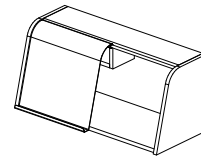
Free-standing accessory for table tops.

Carcass, top and back – finish options:

- melamine faced chipboard (MFC), thickness 12 mm, with 2 mm edge in glue technology as standard,

– veneer – chipboard covered with veneer, thickness 12 mm, with 2 mm natural edge.

Sliding, lift-up front – made of metal sheet, thickness 1 mm, powder-coated in Traffic white (RAL 9016).



8. Panels

8.1. Desk panels

Upper fully upholstered, front – structure is made of wooden frame with soft fiberboard core, with fabric cover, pinnable. Panel thickness 32 mm, upper edges rounded at 150 mm radius, equipped with three metal brackets for fixing to desk frame.

Panel consists of two parts:

- lower part (height 450 mm, fixed width 600 mm for all desk widths),

– higher part (height 600 mm, various widths corresponding with desk widths).

Brackets finish options: powder-coated in Traffic white RAL 9016 (WT) or Jet black RAL 9005 (BL).

8.2. Workbench panels

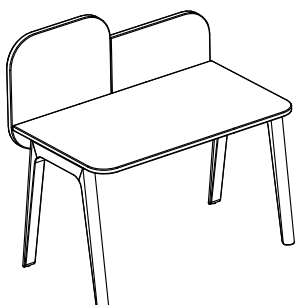
Upper fully upholstered, front – structure is made of wooden frame with soft fiberboard core, with fabric cover, pinnable. Panel thickness 32 mm, upper edges rounded at 150 mm radius,

equipped with two metal brackets (for 1200, 1400 mm widths) or three metal brackets (for 1600, 1800 mm widths) for fixing to workbench frame.

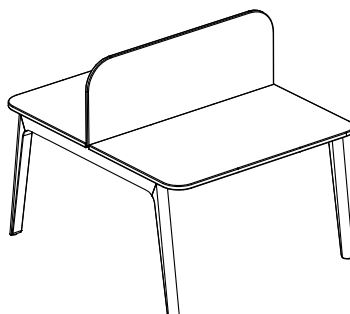
Panel height 425 mm.

Brackets finish options: powder-coated in Traffic white RAL 9016 (WT) or Jet black RAL 9005 (BL).

8.3. Product range



Desk panel



Workbench panel

Technical description

9. Cable management

Horizontal wire trunking, upholstered – assembly directly to table top with plastic connectors. Dedicated to desks, workbenches, conference and meeting tables.
See applicability matrix.

Horizontal wire trunking, felt – made of thermoformed felt in dark grey colour, assembly directly to table top with velcro tape fixing, width 300 mm. Dedicated to desks, workbenches, conference and meeting tables.
See applicability matrix.

Vertical wire trunking, upholstered – assembly directly to table top with plastic connectors. Length 850 mm dedicated to desks, workbenches, conference tables, round meeting table. Length 1200 mm dedicated to high meeting tables. See applicability matrix.

10. Pedestals

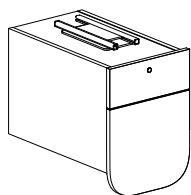
Suspended pedestal with 2 drawers
Suspended pedestal with 3 drawers

Carcass, top, fronts and back are made of melamine faced chipboard (MFC), thickness 18 mm with edge in glue technology. Chipboard drawers made of melamine faced chipboard (MFC), thickness 12 mm, in white

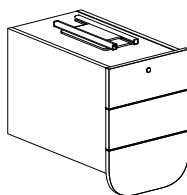
colour only. Drawers are equipped with a soft-close system with 80% slide extension and lock. Pedestals are to be assembled to desk or workbench frame (on the right or left side) by using metal bracket. Brackets finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005).

Note: when selecting left organiser version (the deepest organiser tray on left side) for desk or workbench with sliding table top, suspended pedestal assembly on right side. When selecting right organiser version (the deepest organiser tray on right side), suspended pedestal assembly on left side.

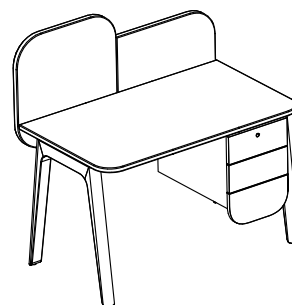
10.1. Product range



Suspended pedestal with 2 drawers



Suspended pedestal with 3 drawers



11. Stools

11.1. Seat

Upholstered seat – made of melamine faced chipboard (MFC), thickness 12 mm, with seat cushion made of plywood, thickness 10 mm covered with foam, thickness 30 mm, density 40 kg/m³. Dimensions: 400 × 400 mm.

11.2. Base

A-legs – „A-shape“ wooden legs tapering towards floor, made of solid wood. External part of leg profile is rounded.

Frame – beam made of steel profile 35 × 45 mm.
Construction – with 8 mm distance between upholstered seat and legs.

Glides – plastic glides for soft floors as standard

or glides with felt for hard floors as an option. Fixed height 456 mm, levelling in range 10 mm.

Finish options:

– wooden legs: oak (0A), beech (0C), finished with transparent varnish (wood grains visible),
– beam powder-coated in Pure white RAL 9010 (WH) or Jet black RAL 9005 (BL).
Stools are assembled as standard.

11.3. Product range



12. Hockers

12.1. Seat

Upholstered seat – made of melamine faced chipboard (MFC), thickness 12 mm, with seat cushion made of plywood, thickness 10 mm covered with foam, thickness 30 mm, density 40 kg/m³. Dimensions: 400 × 400 mm.
Bag holder – as an option.

12.2. Base

A-legs – „A-shape” wooden legs tapering towards floor, made of solid wood. External part of leg profile is rounded.
Frame – beam made of steel profile 35 × 45 mm.
Foot bar – two beams made of half-oval steel profile 20 × 40 mm.
Construction – with 8 mm distance between upholstered seat and legs.
Glides – plastic glides for soft floors or glides with felt for hard floors.
Fixed height 736 mm, levelling in range 10 mm.

Finish options:

- wooden legs: oak (0A), beech (0C), finished with transparent varnish (wood grains visible),
- beam, foot bar and bag holder powder-coated in Pure white RAL 9010 (WH) or Jet black RAL 9005 (BL). Foot bar always matching beam colour.

Hockers are assembled as standard.

12.3. Product range



13. Low benches

13.1. Seat

Upholstered seat – made of melamine faced chipboard (MFC), thickness 12 mm, with seat cushion made of plywood, thickness 10 mm covered with foam, thickness 30 mm, density 40 kg/m³. Dimensions: 1200 × 400 mm.

13.2. Base

A-legs – „A-shape” wooden legs tapering towards floor, made of solid wood. External part of leg profile is rounded.
Frame – beam made of steel profile 35 × 45 mm.
Construction – with 8 mm distance between upholstered seat and legs.

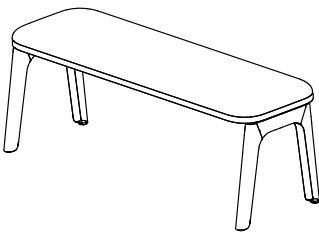
Glides – plastic glides for soft floors as standard or glides with felt for hard floors as an option.
Fixed height 456 mm, levelling in range 10 mm.

Finish options:

- wooden legs: oak (0A), beech (0C), finished with transparent varnish (wood grains visible),
- beam powder-coated in Pure white RAL 9010 (WH) or Jet black RAL 9005 (BL).

Benches are assembled as standard.

13.3. Product range



Technical description

14. High benches

14.1. Upholstered seat

Upholstered seat – made of melamine faced chipboard (MFC), thickness 12 mm, with seat cushion made of plywood, thickness 10 mm covered with foam, thickness 30 mm, density 40 kg/m³.

Dimensions: 1200 × 400 mm. Bag holder – as an option.

14.2. Base

A-legs – „A-shape” wooden legs tapering towards floor, made of solid wood. External part of leg profile is rounded.

Frame – beam made of steel profile 35 × 45 mm.

Foot bar – two beams made of half-oval steel profile 20 × 40 mm.

Construction – with 8 mm distance between upholstered seat and legs.

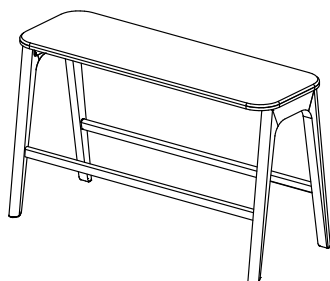
Glides – plastic glides for soft floors as standard or glides with felt for hard floors as an option. Fixed height 736 mm, levelling in range 10 mm.

Finish options:

wooden legs: oak (OA), beech (OC), finished with transparent varnish (wood grains visible), beam, foot bar and bag holder powder-coated in Pure white RAL 9010 (WH) or Jet black RAL 9005 (BL), foot bar always matching beam colour.

Benches are assembled as standard.

14.3. Product range



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

GS safety certificate.

INT approved compliance with: EN 527-1, EN 527-2, EN 14073-2.







Applicability matrix

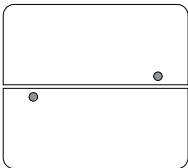
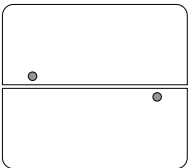
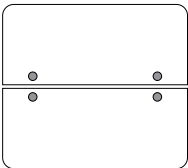
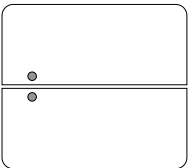
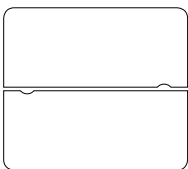
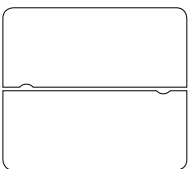
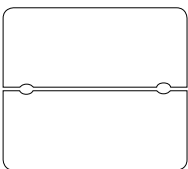
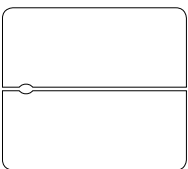
		Levitate desk							
		Fixed table top		Fixed and sliding table top	Fixed table top	Fixed and sliding table top			
Width		1200	1400		1600			1800	
Depth		700	700	800	700	800	900	800	900
Levitate desk panel, upper fully upholstered		•	•	•	•	•	•	•	•
Levitate workbench panel, upper fully upholstered									
Levitate suspended pedestal with 2 drawers	D700	•	•		•				
	D800			•		•		•	
	D900						•		•
Levitate suspended pedestal with 3 drawers	D700	•	•		•				
	D800			•		•		•	
	D900						•		•
Horizontal wire trunking, upholstered	W290	•	•	•					
	W490				•	•			
	W670						•	•	•
Horizontal wire trunking, felt		•	•	•	•	•	•	•	•
Vertical wire trunking, upholstered	L850	•	•	•	•	•	•	•	•
	L1200								


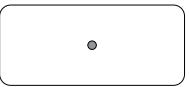
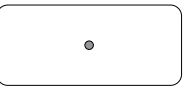

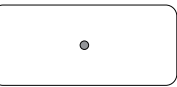
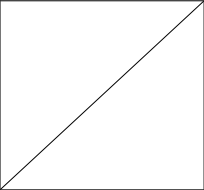
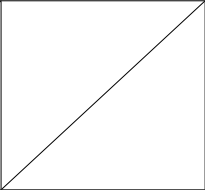
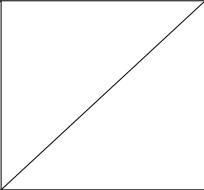


Applicability matrix

Levitate workbench						Levitate meeting table		Levitate conference table
Fixed table top			Fixed and sliding table top			<ul style="list-style-type: none">• High with oval table top• High with both sides rounded table top• High modular (basic and additional)	Round table top	<ul style="list-style-type: none">• Oval table top• Both sides rounded table top
1200	1400	1600	1400	1600	1800	all sizes		
2×700			2×800					
•	•	•	•	•	•			
•	•	•						
			•	•	•			
•	•	•						
			•	•	•			
•	•		•					
		•		•				
					•			
•	•	•	•	•	•	•	•	•
•	•	•	•	•	•		•	•
						•		

Cut outs, slots and media ports positioning

Desks with fixed or sliding table top			
Position	Left	Right	Left and right
Ø 80 mm cut out for: Ø 80 mm wooden grommet Ø 80 mm metal grommet with brush Media port Netbox Point Media port Pixel miniBatt FR80 wireless charger			
	MP2/0/0	0/0/MP2	MP2/0/MP2
Slot			
	MP16/0/0	0/0/MP16	MP16/0/MP16

Workbenches with fixed or sliding table tops (basic and additional modules)				
Position	2 × left	2 × right	2 × left and 2 × right	Left and right
Ø 80 mm cut outs for: Ø 80 mm wooden grommet Ø 80 mm metal grommet with brush Media port Netbox Point Media port Pixel miniBatt FR80 wireless charger				
	2XMP2/0/0	2X0/0/MP2	2XMP2/0/MP2	LR-MP2/0/0
Slot				
	2XMP16/0/0	2X0/0/MP16	2XMP16/0/MP16	LR-MP16/0/0

Position	Levitare high meeting tables (free-standing and modular)		Levitare meeting table with round table top	Levitare conference tables	
	Central left and central right	Central	Central	Central left and central right	Central
Ø 80 mm cut outs for: Ø 80 mm wooden grommet Ø 80 mm metal grommet with brush Media port Netbox Point Media port Powerdot Media port Pixel Media port Pluto miniBatt FR80 wireless charger					
	MP2/0/MP2	0/MP2/0	0/MP2/0	MP2/0/MP2	0/MP2/0
Rectangular cut out for media port Power Frame 4M					
	—	—	—	MP11/0/MP11	0/MP11/0

SQart

Workstation

Technical

description

Description

1. Desks

1.1. Table top with frame

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Table tops are equipped with pre-assembled metal frame. Table tops are available in following shape options: rectangular and 120° in wide range of dimensions. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

Frame – made of steel profile 50 × 25 mm, powder-coated in Jet black (CZ) colour only.

Rectangular legs – made of steel profile 60 × 25 mm, assembly to desk frame. Finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ), Slate grey (GY) colour. Fixed height 740 mm as standard, levelling in range of 15 mm. Manual height adjustment in range of 640–860 mm, as an option.

O-legs – made of steel profile 60 × 25 mm, assembly to desk frame. Finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ), Slate grey (GY) colour.

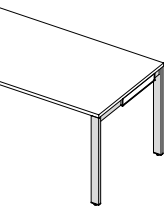
Fixed height 740 mm as standard, levelling in range of 15 mm. Manual height adjustment in range of 640–860 mm, as an option.

All desks are unassembled as standard. **Note:** Desks to be ordered separately as two parts:
– table top with pre-assembled frame,
– base.

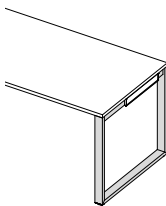
1.2. Base

1.3. Product range

Bases



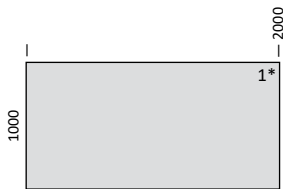
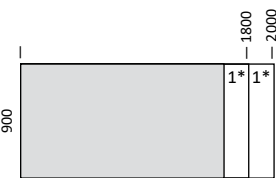
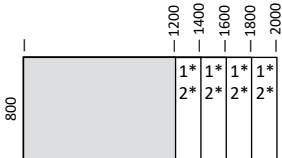
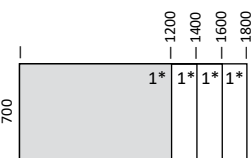
1.
Rectangular legs



2.
O-legs

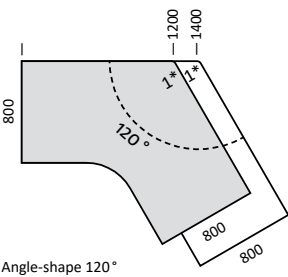
Table tops

Rectangular

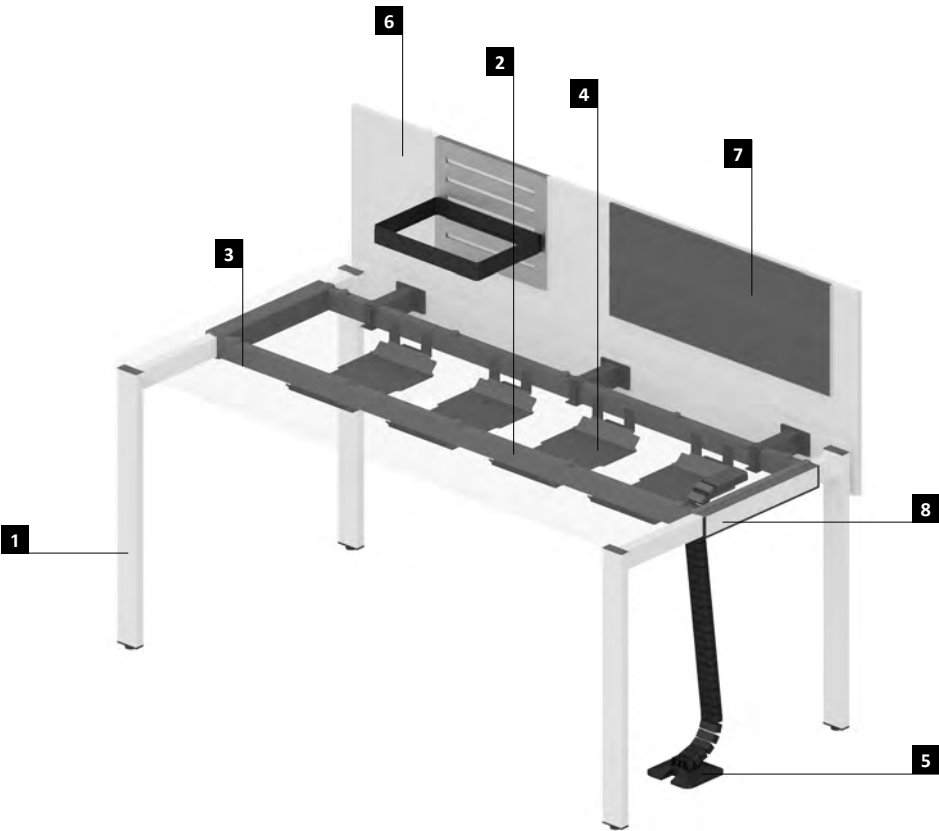
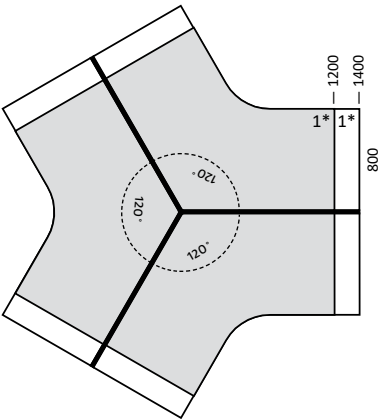


*Base type available for table top.

Other shapes



Example of arrangements



- 1 Rectangular legs
- 2 Frame
- 3 Table top
- 4 Horizontal wire trunking – modular
- 5 Vertical wire trunking – flexible modular
- 6 Upper panel, front
- 7 Panel upholstered pad
- 8 ID cover

*Base type available for table top.

2. Desk extensions

2.1. Table top with frame

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Table tops are equipped with pre-assembled metal frame. Available shape – rectangular.

Frame – made of steel profile 50 × 25 mm, powder-coated in Jet black (CZ) colour only.

2.2. Base

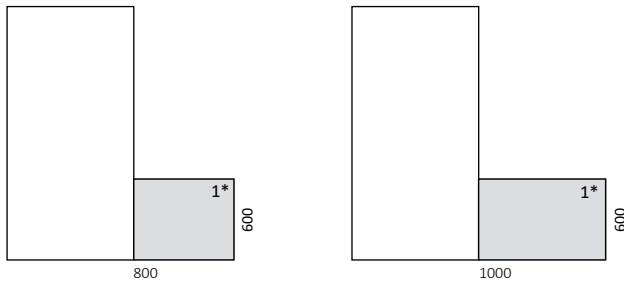
Rectangular legs – made of steel profile 60 × 25 mm, assembly to desk frame. Finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ), Slate grey (GY) colour. Fixed height 740 mm as standard, levelling in range of 15 mm. Manual height adjustment in range of 640–860 mm, as an option.

All desk extensions are unassembled as standard.

Note: Desk extensions to be ordered separately as two parts:

- table top with pre-assembled frame,
- base.

2.3. Product range



3. Workbenches

Workbench basic module – face to face workstation.

Workbench additional module – face to face workstation on two legs recessed 122 mm from table top edge, to extend workbench arrangement. Available with or without possibility of side panel assembly.

3.1. Table tops with frame

Fixed and sliding table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Table tops are equipped

with pre-assembled metal frame. Available shape – rectangular and in wide range of dimensions.

Slots – for sliding table tops, and fixed table tops with flaps, as an option.

Flaps – for fixed table tops, as an option.

Frame – made of steel profile 50 × 25 mm, powder-coated in Jet black (CZ) colour only.

3.2. Base

Rectangular legs – made of steel profile 60 × 25 mm, assembly to workbench frame. Finish options: powder-coated in White

aluminium (AL), Traffic white (BI), Jet black (CZ) or Slate grey (GY) colour.

Fixed height 740 mm as standard, levelling in range of 15 mm.

O-legs – made of steel profile 60 × 25 mm, assembly to workbench frame.

Finish options: powder-coated in alu, black, white or grey colour.

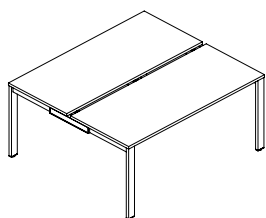
Fixed height 740 mm as standard, levelling in range of 15 mm.

*Base type available for table top.

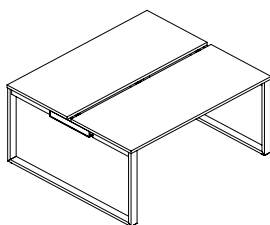
Technical description

3.3. Product range

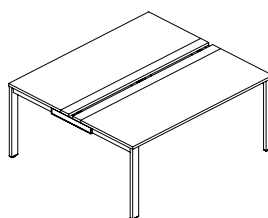
Bases



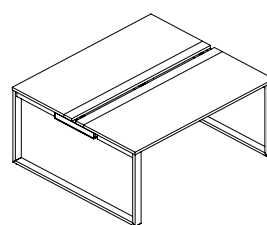
Basic module, sliding table tops
Rectangular legs



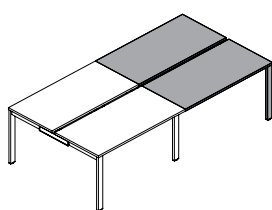
Basic module, sliding table tops
O-legs



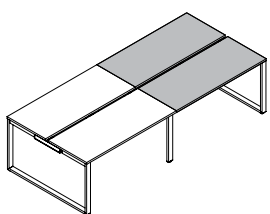
Basic module, fixed table tops with flaps
Rectangular legs



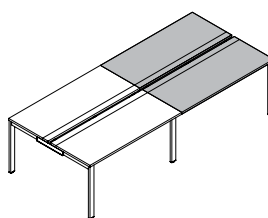
Basic module, fixed table tops with flaps
O-legs



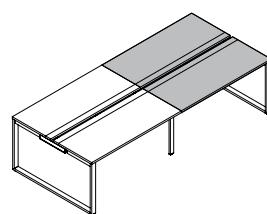
Additional module, sliding table tops
Rectangular legs



Additional module, sliding table tops
O-legs

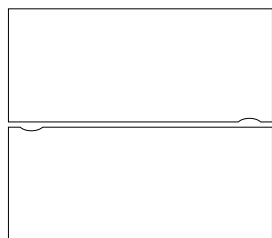
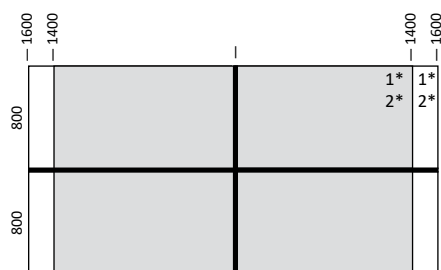


Additional module, fixed table tops with flaps
Rectangular legs

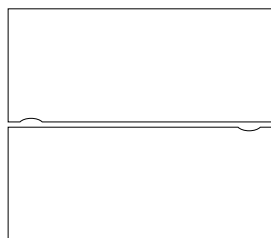


Additional module, fixed table tops with flaps
O-legs

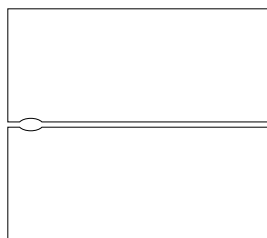
Table tops



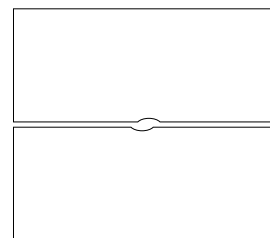
L slot (2 left)



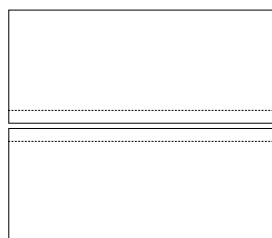
R slot (2 right)



T slot (left and right)



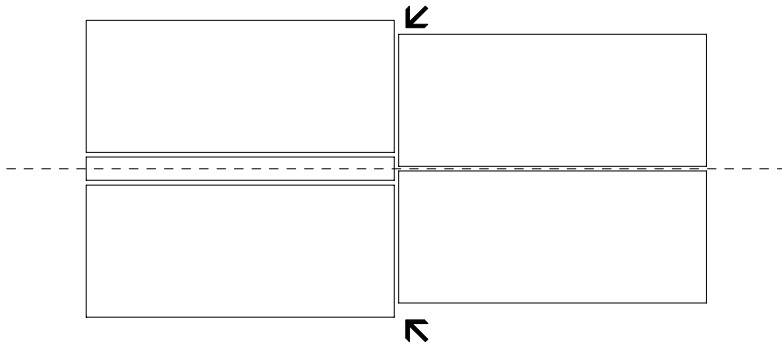
M slot (2 middle)



Opening flap

*Base type available for table top.

Note: Workbench basic and additional modules must be ordered the same – all with or without possibility of panel assembly. Otherwise table tops will not be in the same line.



4. Workbenches – additional module for linear connection

4.1. Table top with frame

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Table tops are equipped with pre-assembled metal frame. Available shape – rectangular and in wide range of dimensions.

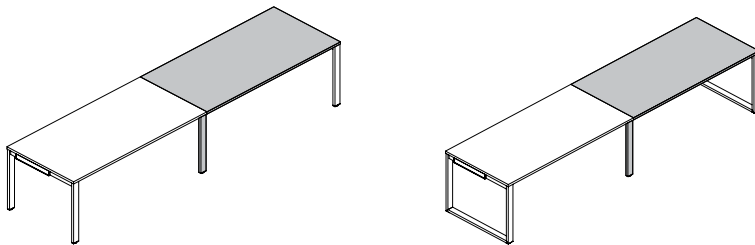
Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

Frame – made of steel profile 50 × 25 mm, powder-coated in Jet black (CZ) colour only.

4.2. Base

Rectangular legs – made of steel profile 60 × 25 mm, assembly to workbench frame. Finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ), Slate grey (GY) colour. Fixed height 740 mm as standard, levelling in range of 15 mm. Available with or without possibility of side panel assembly.

4.3. Product range



Technical description

5. Conference tables

5.1. Table top with frame

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Table tops are equipped with pre-assembled metal frame. Available shape – rectangular and in wide range of dimensions. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

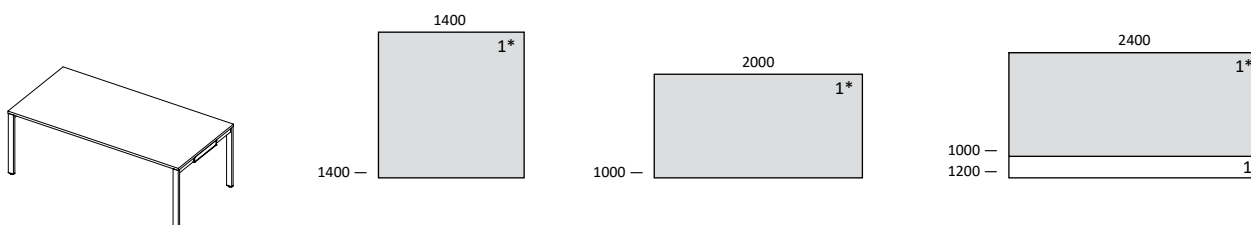
Frame – made of steel profile 50 × 25 mm, powder-coated in Jet black (CZ) colour only.

5.2. Base

Rectangular legs – made of steel profile 60 × 25 mm, assembly to frame. Finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ), Slate grey (GY) colour.

Fixed height 740 mm as standard, levelling in range of 15 mm.
For conference table 2400 × 1000 mm, 2 central legs are 200 mm recessed from table top edge.
For conference table 2400 × 1200 mm, 2 central legs are 300 mm recessed from table top edge.

5.3. Product range



6. High meeting tables

6.1. Table top with frame

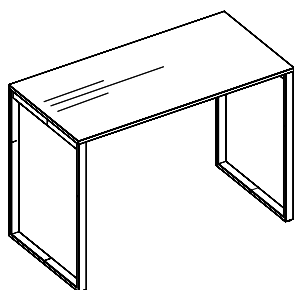
Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Table tops are equipped with pre-assembled metal frame. Available shape – rectangular. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

Frame – made of steel profile 50 × 25 mm, powder-coated in Jet black (CZ) colour only.

6.2. Base

O-legs – made of steel profile 60 × 25 mm, assembly to frame. Finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ), Slate grey (GY). Fixed height 1100 mm as standard, levelling in range of 15 mm.

6.3. Product range



ADJUSTMENT RANGE						
	DESKS			WORKBENCHES	CONFERENCE TABLES	HIGH TABLE
	RECTANGULAR LEGS AND O-LEGS	C-LEGS	WITH BIG ORGA TOWER	RECTANGULAR LEGS AND O-LEGS	RECTANGULAR LEGS	O-LEGS
Fixed height	740mm	740mm	740mm	740mm	740mm	1100mm
Manual height adjustment	640–860mm	680–820mm	–	–	–	–

*Base type available for table top.

7. Benches

7.1. Seat with frame

Seat – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm ABS edge in glue technology as standard, or laser edge as an option, with rectangular shape.

Seat can be equipped with upholstered cushion – as an option.

Frame – made of steel profile 50 × 25 mm, powder-coated in Jet black (CZ) colour only.

7.2. Base

O-legs – made of steel profile 60 × 25 mm, assembly to frame.

Foot bars – made of steel profile 40 × 20 mm.

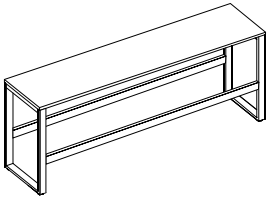
Finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ), Slate grey (GY) colour, all elements always in the same colour.

Fixed height 770 mm as standard, levelling in range of 15 mm.

7.3. Upholstered cushion for bench

Cushion – made of foam covered with fabric, underneath with a non-slip mat, dimensions 480 × 480 mm.

7.4. Product range



8. Mobile table

8.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option.

Available shapes – round (Ø 800 mm), rectangular (800 × 800 mm).

8.2. Base

Cross base, mobile – cross bars made of steel tubes 40 × 20 mm.

Column is made of steel tube Ø 70 mm.

Four Ø 65 mm castors equipped with brakes.

Finish options: powder-coated in White aluminium (AL) or Traffic white (BI) colour.

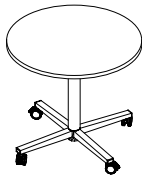
Fixed height 740 mm as standard.

Pneumatic height adjustment in range of 720–1120 mm, as an option .

8.3. Product range



800 × 800 mm



Ø 800 mm

Technical description

9. Table top finishes combinations

			Table top finish – melamine faced chipboard (MFC)								
			BI (G)	MB (4)	MP (P)	BZ (I)	CC (K)	MS (E)	NM (5)	NR (6)	NS (7)
Edge finish	Laser	BI (G)	BI	4G	PG	IG	KG	EG	5G	6G	7G
		MB (4)	G4	MB	P4	I4	K4	E4	54	64	74
		MP (P)	GP	4P	MP	IP	KP	EP	5P	6P	7P
		NB (U)	GU	4U	PU	IU	KU	EU	5U	6U	7U
		NH (3)	G3	43	P3	I3	K3	E3	53	63	73
		NJ (2)	G2	42	P2	I2	K2	E2	52	62	72
		NA (X)	GX	4X	PX	IX	KX	EX	5X	6X	7X
	Glue technology	BI (G)	BI	4G	PG	IG	KG	EG	5G	6G	7G
		MB (4)	G4	MB	P4	I4	K4	E4	54	64	74
		MP (P)	GP	4P	MP	IP	KP	EP	5P	6P	7P
		BZ (I)	GI	4I	PI	BZ	KI	EI	5I	6I	7I
		CC (K)	GK	4K	PK	IK	CC	EK	5K	6K	7K
		MS (E)	GE	4E	PE	IE	KE	MS	5E	6E	7E
		NM (5)	G5	45	P5	I5	K5	E5	NM	65	75
		NR (6)	G6	46	P6	I6	K6	E6	56	NR	76
		NS (7)	G7	47	P7	I7	K7	E7	57	67	NS
		NA (X)	GX	4X	PX	IX	KX	EX	5X	6X	7X
		NB (U)	GU	4U	PU	IU	KU	EU	5U	6U	7U
		NC (9)	G9	49	P9	I9	K9	E9	59	69	79
		NH (3)	G3	43	P3	I3	K3	E3	53	63	73
		NJ (2)	G2	42	P2	I2	K2	E2	52	62	72
		NL (0)	G0	40	P0	I0	K0	E0	50	60	70
		NT (R)	GR	4R	PR	IR	KR	ER	5R	6R	7R
		NV (W)	GW	4W	PW	IW	KW	EW	5W	6W	7W
		NP (J)	GJ	4J	PJ	IJ	KJ	EJ	5J	6J	7J
		NZ(L)	GL	4L	PL	IL	KL	EL	5L	6L	7L
		MK (1)									
		NK (Y)	GY	4Y	PY	IY	KY	EY	5Y	6Y	7Y
		ML (F)	GF	4F	PF	IF	KF	EF	5F	6F	7F

The code **GL** identifies table top colour as: melamine faced chipboard MFC in White colour BI (G) with edge in Natural Hickory NZ (L)

SQart Workstation

[illegible]

Technical description

10. Cable management

Horizontal wire trunkings

Modular – made of plastic or metal in black colour, fixing to frame. Available in sets of 2 or 3 pieces.

Vertical wire trunkings

Flexible modular – made of plastic in black colour. Fixing directly to table top. Applicable to fixed height and height adjustable desks.

For rectangular leg – made of steel sheet, thickness 0.8 mm, powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ), Slate grey (GY) colour. Tool-free assembly to leg.

11. Panels

11.1. Desk panels

Upper, front and side – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Panels are equipped with aluminium profile fitted on the top panel edge for panel accessories. Assembly to desk frame (front panel) or to fixed table top (side panel) with dedicated metal brackets in black colour only.

One-piece (upper and modesty), front – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Panels are equipped with aluminium profile fitted on the top panel edge for panel accessories. Assembly to desk frame with dedicated metal brackets in black colour only.

Modesty, front – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Assembly to desk frame with dedicated metal brackets in black colour only.

CS5040 upper fully upholstered, front –

structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius. Assembly with metal brackets pulled over table top edge (for fixed table top only). Upholstered panel is placed in U-shape bracket, and can be easily removed. Brackets finish options: powder-coated in alu, black, white or grey colour.

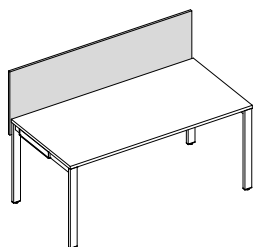
CS5040 upper felt, front – made of thermoformed felt in light or dark grey colour. Panel thickness 24 mm, upper edges rounded at 40 mm radius. Assembly with metal brackets pulled over table top edge (for fixed table top only). Felt panel is placed in U-shape bracket, and can be easily removed. Brackets finish options: powder-coated in alu, black, white or grey colour.

11.2. Workbench panels

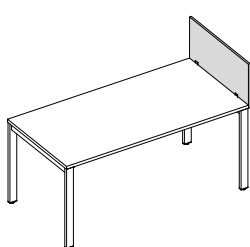
Upper, front and side – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Panels are equipped with aluminium profile fitted on the top panel edge for panel accessories. Assembly to workbench frame with dedicated metal brackets in black colour only.

CS5040 upper fully upholstered, front – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius. Assembly with metal brackets to workbench frame. Upholstered panel is placed in U-shape bracket, and can be easily removed. Brackets finish options: powder-coated in alu, black, white or grey colour.

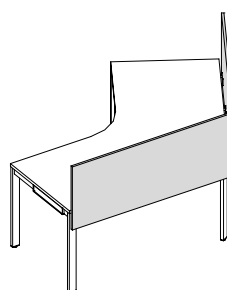
11.3. Product range



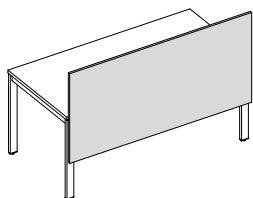
Desk panel, upper front



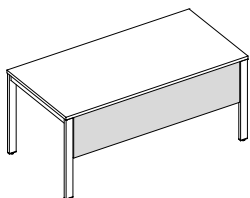
Desk panel, upper side



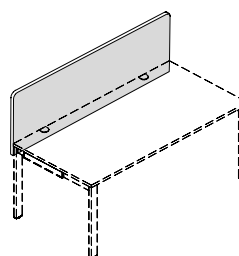
Desk panel, upper front



Desk panel one-piece (upper and modesty)

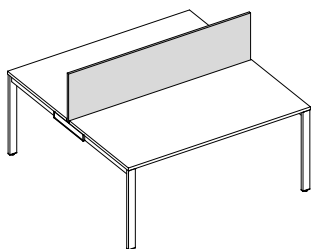


Desk panel, modesty

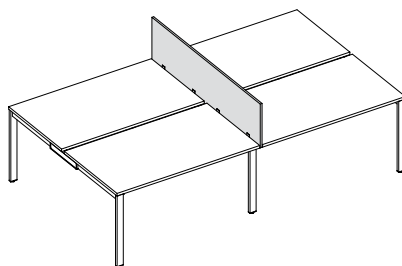


CS5040 desk panel, upper front

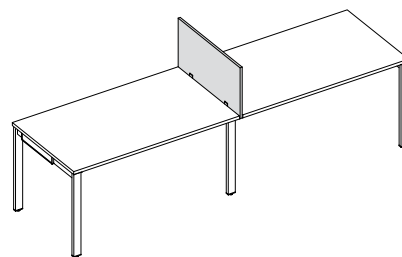
Technical description



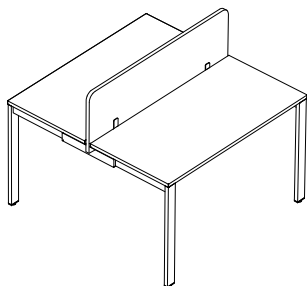
Workbench panel, upper front



Workbench panel, upper side



Workbench panel, upper side (for workbenches in linear connection)



CS5040 workbench panel, upper front

12. Pedestals

12.1. Pedestal versions:

– mobile (height 525 and 575 mm),

Carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm, top of fixed pedestals is made of thickness 25 mm, with edge in glue technology.

Types of drawers: metal (black), equipped with lock.

Types of pencil trays: plastic (black) integrated with pedestal.

All drawer types are with 80 % slide extension, except for drawers with filing frame, which are fully extendable. Pencil trays are always 100 % extendable.

All pedestals are equipped with a soft-close system and central lock with stop control plus mechanism (allows for independent pencil tray opening).

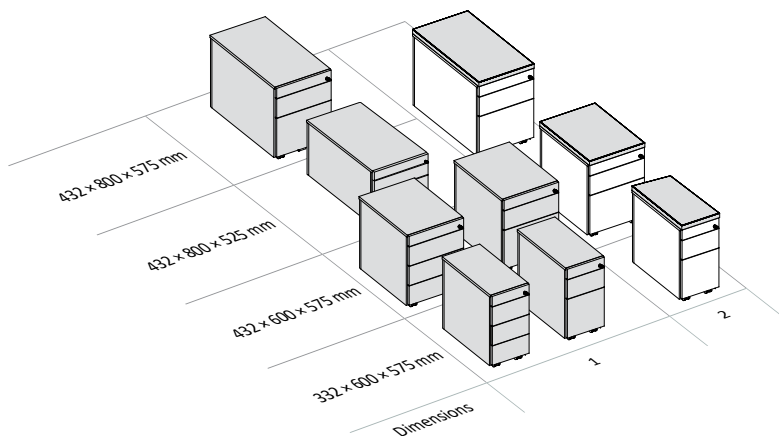
Drawers opening by 15 mm gap between drawer front and carcass (no handles).

Four Ø 35 mm castors – applicable to mobile version.

Upholstered pad for pedestal with velcro-tape fixing – as an option.

All pedestals are fully assembled as standard.

12.2. Product range



1. Mobile pedestals
2. Upholstered pads for mobile pedestals

Technical description

13. Big Orga Tower

13.1. Free-standing

All elements are made of melamine faced chipboard (MFC), thickness 18 mm with edge in glue technology. High drawer with 3 shelves inside and lock.

Additional castor and counter-weight included as standard for safety reasons.

Handles – available in following finishes:

- metal handle in alu colour,
- wooden handle: natural beech, white beech, black beech or natural oak, as an option.

Fixed height 1117 mm as standard, levelling in range of 15 mm.

Big Orga Tower – fully assembled as standard.

14. Cabinets

14.1. Cabinets models

Sliding door (cabinet and upper) – doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm for widths 1000 mm (reinforced with metal plinth), 1200, 1600 mm, or thickness 25 mm as an option for cabinets widths 1200, 1600 mm. Grey metal shelves with filing frame function available for width 1200 mm. Equipped with lock.

Tambour door (cabinet and upper) – door is made of polypropylene in alu or white colour. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard for widths 800, 1200, 1600 mm. For cabinets width 1000 mm, thickness 18 mm shelves are reinforced with a metal plinth. 25 mm thickness available as option for all cabinet widths. Equipped with lock.

Hinged door (cabinet and upper) – doors are made of melamine faced chipboard (MFC), thickness 18 mm, shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, reinforced with a metal plinth for cabinets width 1000 mm. 25 mm thick shelves are available as an option for cabinets widths 800 mm. Grey metal shelves with filing frame function are available for all widths. Equipped with lock.

Open (cabinet and upper) – no doors, shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, reinforced with a metal plinth for cabinets width 1000 mm. 25 mm thick shelves are available as an option for cabinets widths 800 mm. Grey metal shelves with filing frame function are available for all widths.

Glass door (cabinet and upper) – doors are made of 6 mm hardened, satin glass. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, or thickness 25 mm as an option. Without lock.

Drawer (cabinet) – fronts are made of melamine faced chipboard (MFC), thickness 18 mm.

Drawer version:

- drawers with filing frame.

All drawers are fully extendable and equipped with counter-weight as standard for safety reasons.

Wardrobe (cabinet) – hinged doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard. Equipped with lock.

Combi (cabinet) – bottom part consists of hinged doors made of melamine faced chipboard (MFC), thickness 18 mm, upper part is open. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard. Equipped with lock.

Common elements for all types of cabinets

Carcass and top – made of melamine faced chipboard (MFC) thickness 18 mm, with edge in glue technology.

Cabinet back – made of melamine faced chipboard (MFC) thickness 12 mm.

All cabinets are available on metal base.

Handles:

- metal handle in alu color only,
- wooden handle in natural beech, natural oak or enameled on white or black, as an option.

Glass door cabinets are available only with dedicated metal handle.

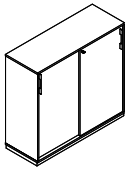
Important rules to be respected while combining cabinets with upper cabinets:

- maximum height of cabinet and upper cabinet set is 6 OH,
- cabinet and upper cabinet widths must be the same,
- height of cabinet and upper cabinet set in combinations 2 OH + 1 OH, 3 OH + 1 OH, 2 OH + 2 OH and 5 OH + 1 OH is not of exact height as one-piece cabinet 3 OH, 4 OH and 6 OH.

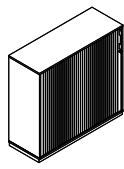
All cabinets and upper cabinets are unassembled as standard, except for tambour door and drawer cabinets, which are fully assembled.

14.2. Product range

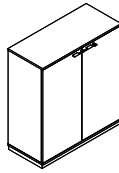
Cabinets



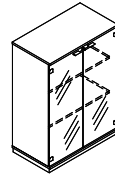
Sliding door



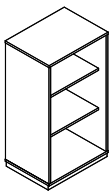
Tambour door



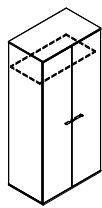
Hinged door



Glass hinged door



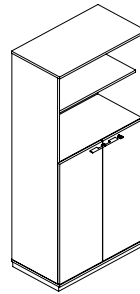
Open cabinets



Wardrobes

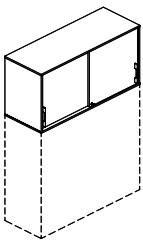


Drawer cabinets

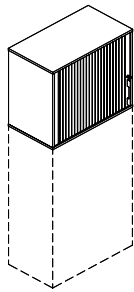


Combi cabinets

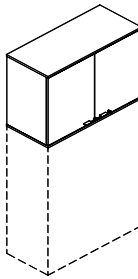
Upper cabinets



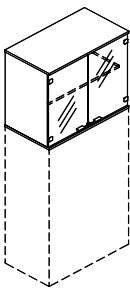
Sliding door



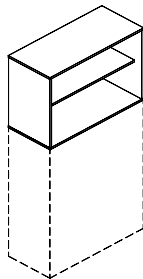
Tambour door



Hinged door



Glass hinged door



Open cabinets

Technical description

15. Upholstered pad for cabinet back (sound-absorbing)

Total thickness 56 mm, made of chipboard, thickness 18 mm and 8 mm with non-woven fabric (polyester) with sound-absorbing properties.

16. Mobile sideboard

Carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology.

Sideboard version:

– 2 hinged doors equipped with single-point lock, and 3 drawers with 80 % slide extension, equipped with central lock.

Grommets available as an option.

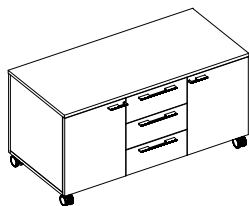
Five Ø 65 mm castors without brakes.

Metal drawers with soft-close system and stop control plus function (only one drawer can be pulled out at a time and pulling out of all drawers can be locked after the sideboard is tilted) available as standard. Sideboard with drawers has a built-in pencil drawer inside upper drawer, as standard.

Handles:

– metal handle in alu color only.
– wooden handle in natural beech, natural oak or enameled on white or black as an option.
Sideboard is fully assembled as standard.

16.1. Product range



2 hinged door + 3 drawers

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

GS safety certificate,
COBRABID approved compliance with: EN 527–1, EN 527–2, EN 14073–2.

SQart

Managerial

Technical

description

Description

1. Desks

1.1. Table top with frame

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard,
- veneer – both sides of chipboard covered with veneer, thickness 25 mm, with 2 mm natural edge.

Table tops are equipped with pre-assembled metal frame. Table tops are available in following shape option: rectangular. Cut outs for

grommets as well as media ports in various types and configurations – applicable as an option.
Frame – made of steel profile 50 × 25 mm, powder-coated in black colour only.

1.2. Base

Slab end legs – finish options:

- melamine faced chipboard (MFC), total thickness 50 mm (two boards, thickness 25 mm), with 2 mm edge in glue technology as standard,

- veneer – both sides of chipboard covered with veneer, total thickness 50 mm (two boards, thickness 25 mm), with 2 mm natural edge. Fixed height 740 mm as standard, levelling in range of 15 mm.

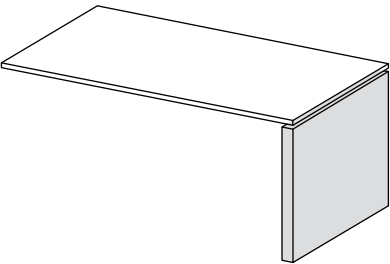
All desks are unassembled as standard.

Note: Desks to be ordered separately as two parts:

- table top with pre-assembled frame,
- base.

1.3. Product range

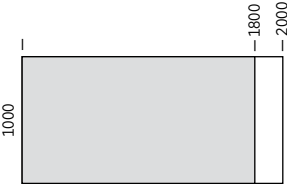
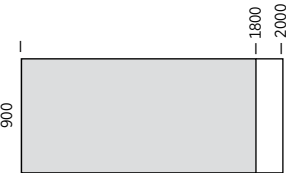
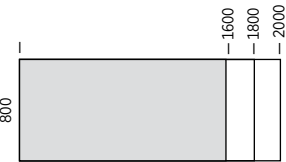
Bases



Slab-end leg without ID cover

Table tops

Rectangular



2. Desk extension

2.1 Table top with frame

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard,
- veneer – both sides of chipboard covered with veneer, thickness 25 mm, with 2 mm natural edge.

Table tops are equipped with pre-assembled metal frame. Available shape – rectangular.

Frame – made of steel profile 50 × 25 mm, powder-coated in black colour only.

2.2 Base

Slab end leg – finish options:

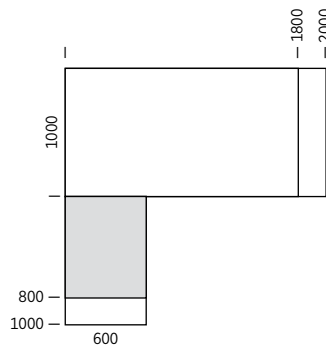
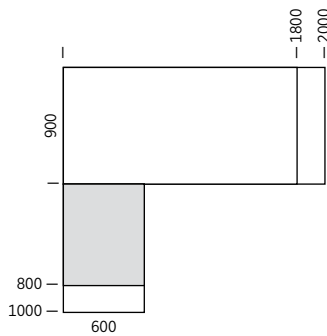
- melamine faced chipboard (MFC), total thickness 50 mm (two boards, thickness 25 mm), with 2 mm edge in glue technology as standard,
 - veneer – both sides of chipboard covered with veneer, total thickness 50 mm (two boards, thickness 25 mm), with 2 mm natural edge.
- Fixed height 740 mm as standard, levelling in range of 15 mm.

All desk extensions are unassembled as standard.

Note: Desk extensions to be ordered separately as two parts:

- table top with pre-assembled frame,
- base.

2.3. Product range



3. Mobile table

3.1 Table top

Fixed table tops – finish options:

- veneer – both sides of chipboard covered with veneer, thickness 25 mm, with 2 mm natural edge.

Available shapes – round (Ø 800 mm), rectangular (800 × 800 mm).

3.2 Base

Cross base, mobile – cross bars made of steel tubes 40 × 20 mm.

Column is made of steel tube Ø 70 mm.

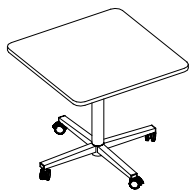
Four Ø 65 mm castors equipped with brakes.

Finish options: powder-coated in White aluminium (AL) or Traffic white (BI) colour.

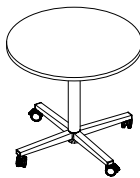
Fixed height 740 mm as standard.

Pneumatic height adjustment in range of 720–1120 mm, as an option.

3.3. Product range



800 × 800 mm



Ø 800 mm

Description

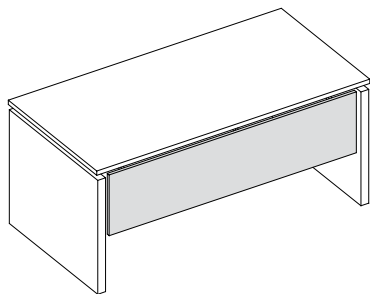
4. Panels

4.1. Desk panels

Modesty, front – finish options:

- melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology as standard,
- veneer – both sides of chipboard covered with veneer, thickness 18 mm, with natural edge.

Assembly to desk frame with dedicated metal brackets in black colour only.



5. Pedestals

5.1. Pedestal versions:

- mobile (height 575 mm).

Finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm, top of fixed pedestals, thickness 25 mm, with natural edge,
- melamine faced chipboard (MFC) / veneer – top and fronts made of chipboard both sides covered with veneer, thickness 18 mm, top of fixed pedestals, thickness 25 mm, with

natural edge. Carcass made of melamine faced chipboard (MFC), thickness 18 mm with edge in glue technology.

Types of drawers: metal (black), equipped with lock.

Types of pencil trays: plastic (black) integrated with pedestal.

All drawer types are with 80 % slide extension, except for drawers with filing frame, which are fully extendable. Pencil trays are always 100 % extendable.

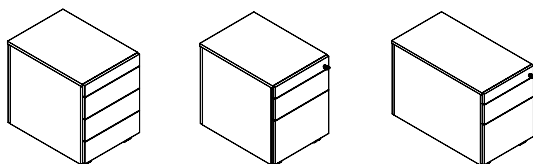
All pedestals are equipped with a soft-close system and central lock with stop control plus mechanism (allows for independent pencil tray opening).

Drawers opening by 15 mm gap between drawer front and carcass (no handles).

Four Ø 35 mm castors.

All pedestals are fully assembled as standard.

5.2. Product range



Mobile pedestals

6. Cabinets

6.1. Cabinets models

Sliding door (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.
- melamine faced chipboard (MFC) / veneer – top and doors made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), thickness 18 mm except for back, thickness 12 mm, with edge in glue technology.

Equipped with lock.

Tambour door (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.
- melamine faced chipboard (MFC) / veneer – top made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), thickness 18 mm except for back, thickness 12 mm, with edge in glue technology,
- door made of polypropylene in alu or white colour.

Equipped with lock.

Hinged door (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge. Reinforced shelf with metal plinth for cabinets width 1000 mm as standard, grey metal shelves with filing frame function as an option.
- melamine faced chipboard (MFC) / veneer – top and doors made of chipboard both sides covered with veneer, thickness 18 mm with

natural edge. Carcass made of melamine faced chipboard (MFC), thickness 18 mm except for back, thickness 12 mm, with edge in glue technology. Reinforced shelf with metal plinth for cabinets width 1000 mm as standard, grey metal shelves with filing frame function as an option.

Equipped with lock.

Open (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge. Reinforced shelf with metal plinth for cabinets width 1000 mm as standard, grey metal shelves with filing frame function as an option.
- melamine faced chipboard (MFC) / veneer – top made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), thickness 18 mm except for back, thickness 12 mm, with edge in glue technology. Reinforced shelf with metal plinth for cabinets width 1000 mm as standard, grey metal shelves with filing frame function as an option.

Glass door (cabinet and upper) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.
- melamine faced chipboard (MFC) / veneer – top made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), thickness 18 mm except for back, thickness 12 mm, with edge in glue technology,
- doors made of 6 mm hardened, satin glass

Without lock.

Drawer (cabinet) – finish options:

- veneer – all elements made of chipboard both

sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.

- melamine faced chipboard (MFC) / veneer – top and fronts made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), thickness 18 mm except for back, thickness 12 mm, with edge in glue technology. Equipped with lock.

Drawer versions:

- drawers with filing frames,
- metal drawers and drawer with filing frame,
- metal drawers,

All drawers are made are fully extendible and equipped with counter-weight as standard for safety reasons.

Wardrobe (cabinet) – finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm except for back, thickness 12 mm, with natural edge.
- melamine faced chipboard (MFC) / veneer – top and doors made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), thickness 18 mm except for back, thickness 12 mm, with edge in glue technology.

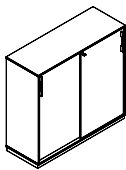
Equipped with lock.

Handles:

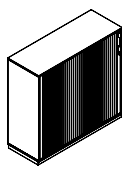
- metal handle in alu color only,
- glass door cabinet are available only with dedicated metal handle.

All cabinets are assembled as standard.

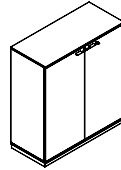
6.2. Product range



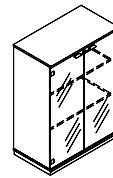
Sliding door



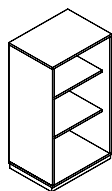
Tambour door



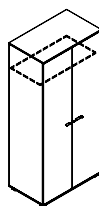
Hinged door



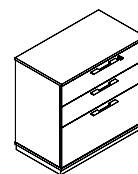
Glass hinged door



Open cabinets



Wardrobes



Drawer cabinets

Description

7. Mobile sideboard

Sideboard finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm with natural edge.
- melamine faced chipboard (MFC) / veneer – top and fronts made of chipboard both sides covered with veneer, thickness 18 mm with natural edge. Carcass made of melamine faced chipboard (MFC), thickness 18 mm with 2 mm edge in glue technology.

Sideboard version:

- 2 hinged doors equipped with single-point lock, and 3 drawers with 80 % slide extension, equipped with central lock.

Grommets available as an option.

Five Ø 65 mm castors without brakes.

Metal drawers with soft-close system and stop control plus function (only one drawer can be pulled out at a time and pulling out of all drawers can be locked after the sideboard is

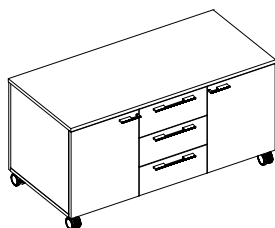
tilted) available as standard. The sideboard with drawers has a built-in pencil drawer available after opening of top drawer, as a standard feature.

Handles:

- metal handle in alu color only

Sideboard is fully assembled as standard.

7.1. Product range



2 hinged doors + 3 drawers

8. Caddy

Caddy finish options:

- veneer – all elements made of chipboard both sides covered with veneer, thickness 18 mm, top thickness 25 mm with natural edge.

Caddy version:

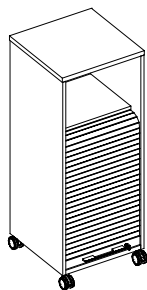
- tambour door – tambour door covers two storage areas with shelves and the third is open.

Handles – only for tambour door:

- metal handle in alu colour only.

Caddies are assembled as standard.

8.1. Product range



Tambour door

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

GS safety certificate,
COBRABID approved compliance with: EN 527–1, EN 527–2, EN 14073–2.

Puzlo

locker cabinets

Technical

description

Technical description

Puzlo is a line of locker cabinets with almost unlimited configuration possibilities. The system bases on three constructional parametrical models following Easy Space and SQart cabinets construction. Puzlo cabinets ideally complement office arrangements already including furniture from above mentioned furniture lines. Lockers may function as free-standing cabinets or as part of various arrangements.

All locker cabinets have a lot of common and exchangeable elements i.e. handles, locks, letter slots.

Price list presents only selected product configurations and options, more information about Puzlo line possibilities (dimensions, front multicolour, etc.) upon request.

1. Locker cabinet

1.1. Structure based on selected line: Easy Space, SQart

Top – made of melamine faced chipboard (MFC), thickness 18 mm (for SQart), thickness 25 mm (for Easy Space) with edge in glue technology.

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

Back – made of melamine faced chipboard (MFC), thickness 12 mm.

Doors – made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology as standard. Whiteboard (laminate), thickness 18 mm with 2 mm laser edge as an option. Doors are equipped with two hinges with opening angle of 110° and soft-close system.

Door types:

- full door, no shelf inside unit (DT-F),
- full door, with shelf inside unit (DT-FS),
- full door, with shelf inside unit and letter slot in black or white colour (DT-LS-W, DT-LS-B),
- lower door, with shelf inside unit (DT-LF).

Door versions:

- left (V-L) – applicable to all cabinet types,
- right (V-R) – applicable to all cabinet types,
- left and right (V-LR) – applicable to two-column cabinets.

Letter slot types:

- oval cut out in full door, dimensions 312 × 21 mm, with plastic cover in black or white colour, external dimensions 327 × 34 mm, slots replaces handles,
- lower door by 28 mm.

Handles – two types available in horizontal placement:

- Easy Space handle in alu, traffic white, slate grey or black colour,
- SQart handle in alu colour.

Note: handles are obligatory for combined options: full door without letter slot (DT-F, DT-FS) with cylinder lock.

Lock types:

- cylinder lock with interchangeable key insert, as standard,
- combination lock in black colour, fixed code mode,

- RFID electronic card lock in black colour, compatible with Mifare system.

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

Base types:

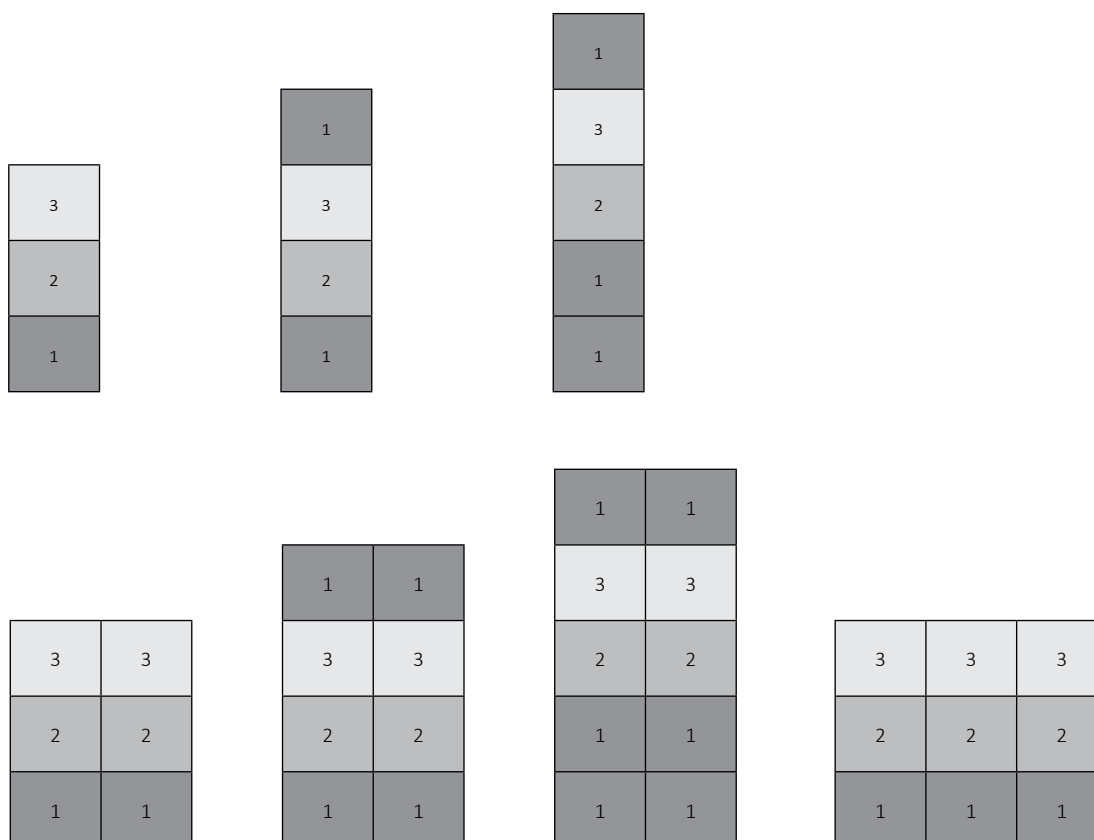
- feet – available for Easy Space standard only,
- metal base – applicable to SQart cabinets. Powder-coated in: Traffic white RAL 9016 (WT), White aluminum RAL 9006 (WA), Slate gray RAL 7015 (GY), Jet black RAL 9005 (BL) and Fashion Collection colors.

All locker cabinets are fully assembled as standard.

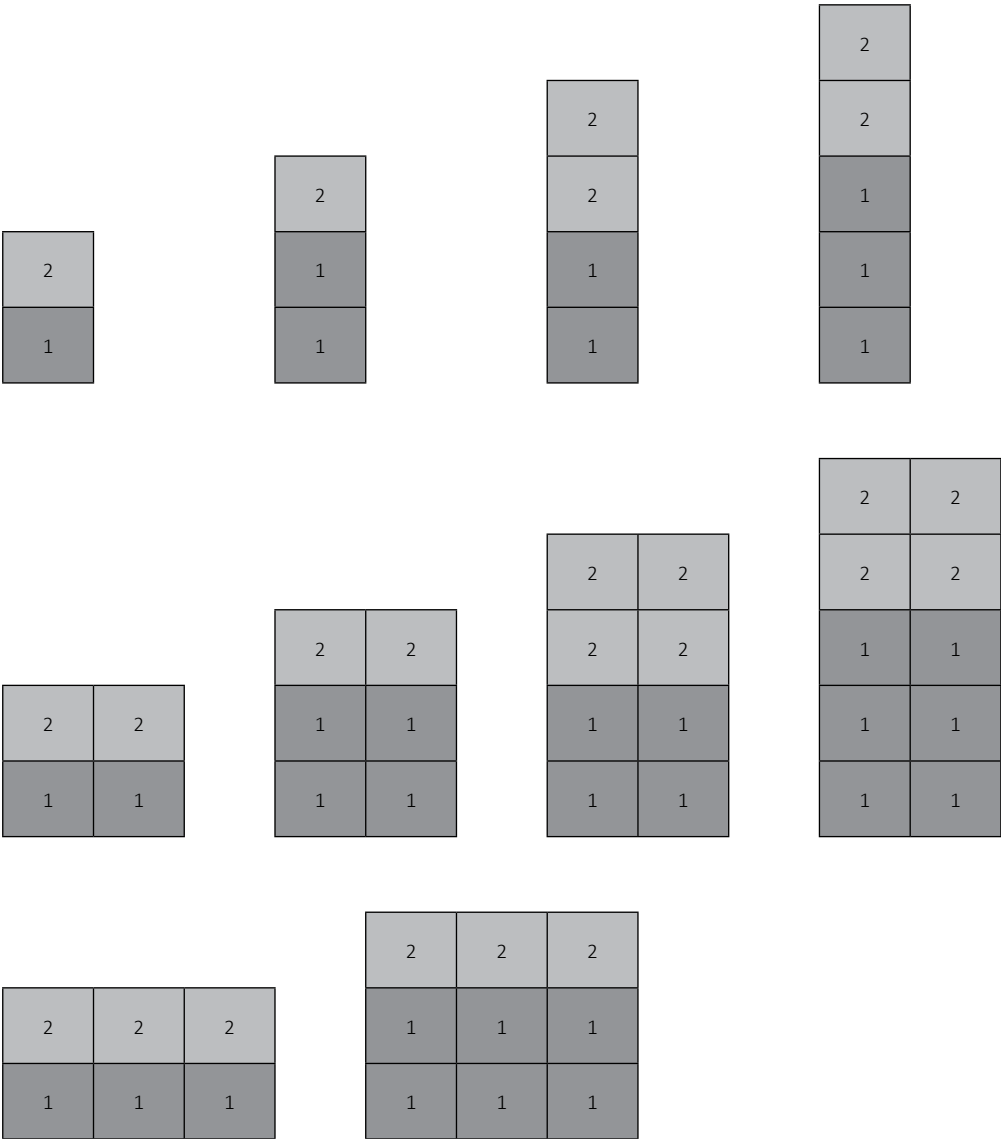
1.2. Door finish options:

- monocolour – all cabinet doors in one colour,
- colour concepts – two or three door colours to be selected in accordance to defined below colour concepts:
1 – colour A,
2 – colour B,
3 – colour C.

Colour concept A



Colour concept B



Technical description

Colour concept C

1	2
2	1

2	1
1	2
2	1

1	2
2	1
1	2
2	1

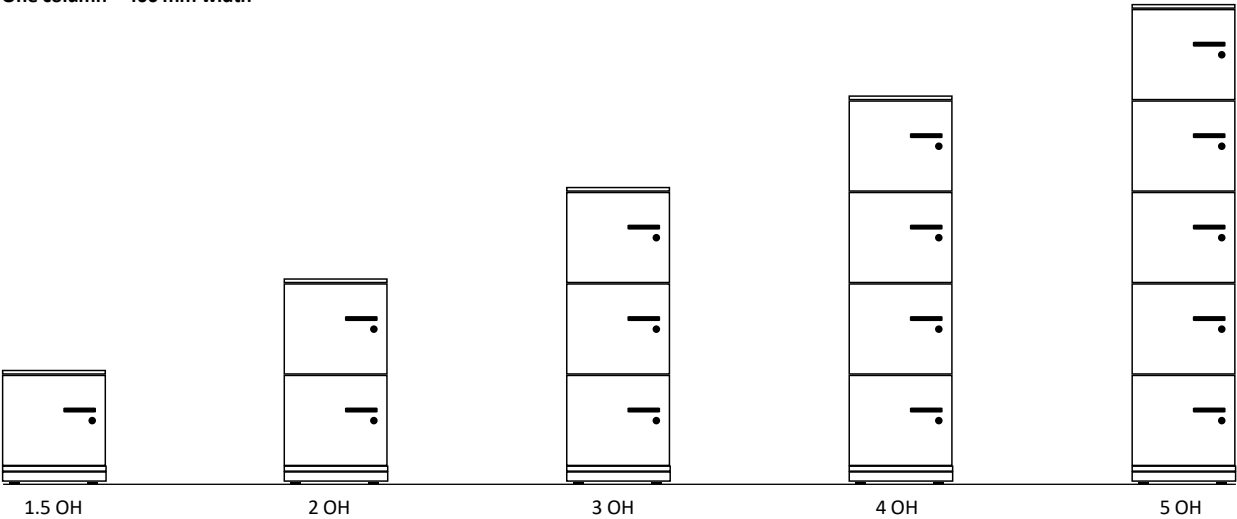
2	1
1	2
2	1
1	2
2	1

1	2	1
2	1	2

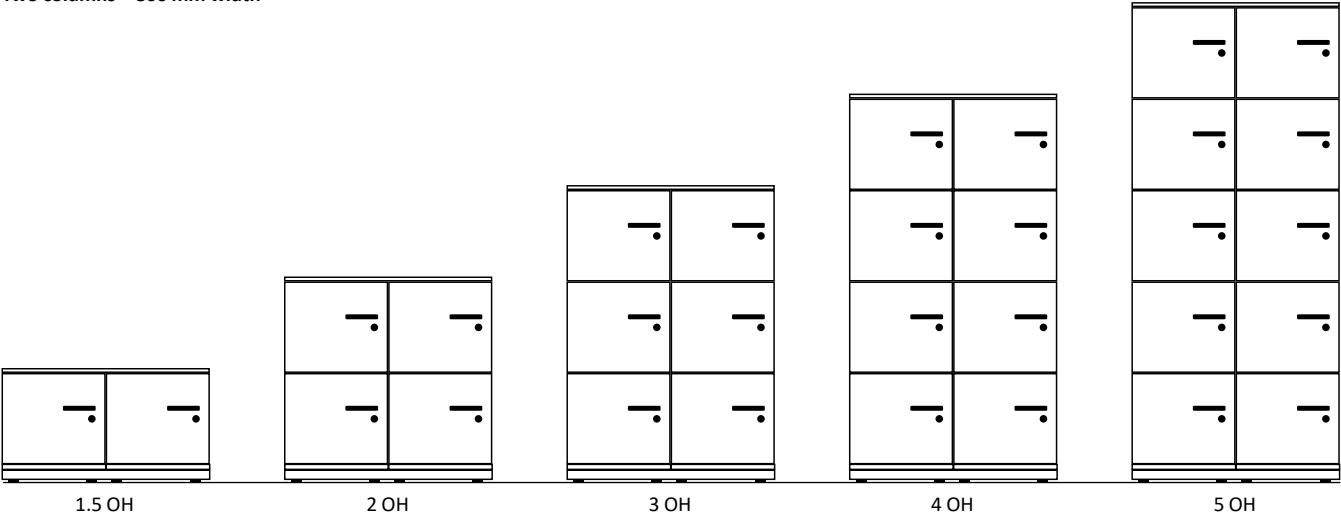
2	1	2
1	2	1
2	1	2

1.3. Product range

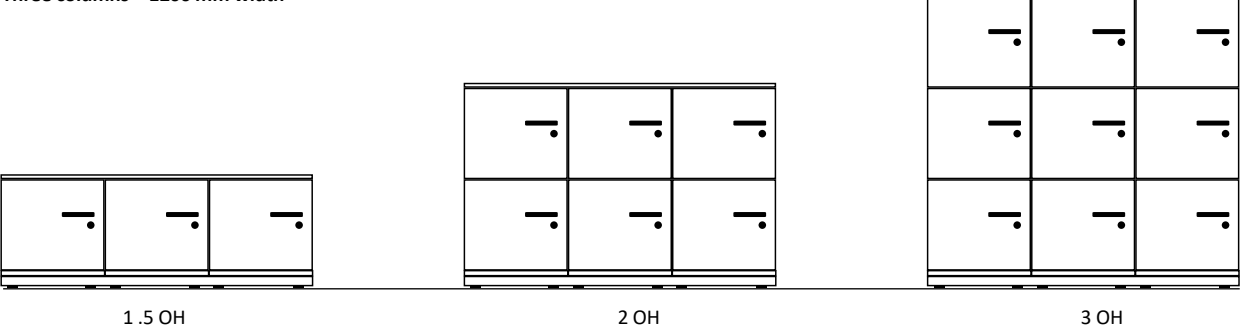
One column – 400 mm width



Two columns – 800 mm width

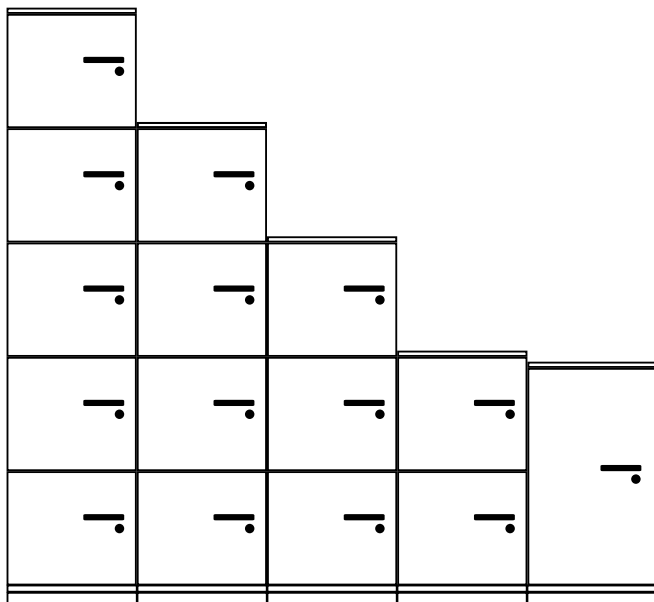


Three columns – 1200 mm width



Technical description

Note: when combining one-column cabinets with different heights, upper door egdes may not be in the same line, i.e. SQart arrangement



1.4. Sample order

Product line	Product subgroup	Version		Width	Depth	Height	Standard	Carcass finish	Top finish
PUZLO	CABINET	LOCKER	(WC-B40	D445	4 OH-4L	SQ	CF-NB	TF-MB
Door type	Door version	Lock	Handle	Door colour concept	Door finish 1	Door finish 2	Door finish 3	Base type	
DT-LS-W	V-LR	LO-RB-MID	TA-ES-H-GY	CC-01	DF-NB	DF-MB	DF-FU	BC-GY)

PUZLO CABINET LOCKER (WC-B40 D445 4 OH-4L SQ CF-NB TF-MB DT-LS-W V-LR LO-RB-MID TA-ES-H-GY CC-01 DF-NB DF-MB DF-FU BC-GY)

PUZLO CABINET LOCKER (WC-B40 D445 4 OH-4L SQ CF-NB TF-MB DT-LS-W V-LR LO-RB-MID TA-ES-H-GY CC-01 DF-NB DF-MB DF-FU BC-GY) identifies the cabinet as:

PUZLO locker cabinet with 2 columns, total width 800 mm (**WC-B40**), depth 445 mm (**D445**), height 4 OH with 4 levels (**4 OH-4L**), SQart standard (**SQ**). Carcass made of melamine faced chipboard in beech bright colour (**CF-NB**), top made of melamine faced chipboard in white grey colour (**TF-MB**), each unit with full door and shelf inside, white letter slot (**DT-LS-W**), symmetrical doors opening – to the left in left column and to the right in right column (**V-LR**), each unit with RFID electronic card lock in black colour (**LO-RB-MID**) and horizontal Easy Space handle in slate grey colour (**TA-ES-H-GY**), door finish colour concept no. A with 3 independent door colours (**CC-01**): door finish 1 – melamine faced chipboard in beech bright colour (**DF-NB**), door finish 2 – melamine faced chipboard in white grey colour (**DF-MB**) door finish 3 – laminated whiteboard with laser edge (**DF-FU**), powder-coated steel base in slate grey colour (**BC-GY**).

2. Accessories

Numbering – numbers 0–9 to be stuck on doors, made of black plexi material with adhesive layer.
Business card holder – dimensions 100 × 60 mm with adhesive layer.

Upholstered pad for cabinet back (sound-absorbing) – total thickness 56 mm, made of chipboard, thickness 18 mm and 8 mm with non-woven fabric (polyester) with sound-absorbing properties.

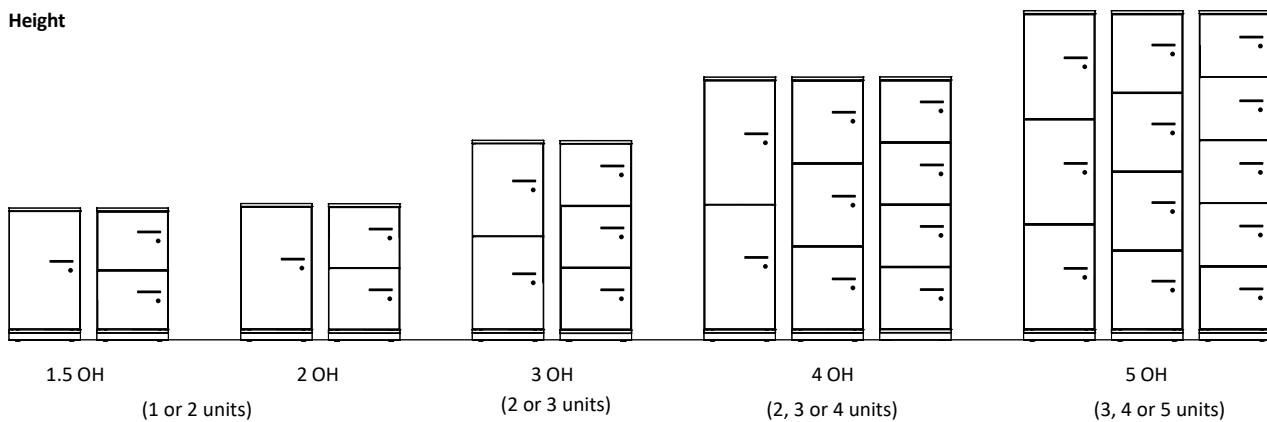
Available for SQart standard locker cabinets only in following dimensions:
 – width 800 mm, height 3 OH, 4 OH, 5 OH
 – width 1200 mm, height 3 OH.

3. Puzlo locker cabinets – system configuration possibilities, upon request

3.1. Dimensions

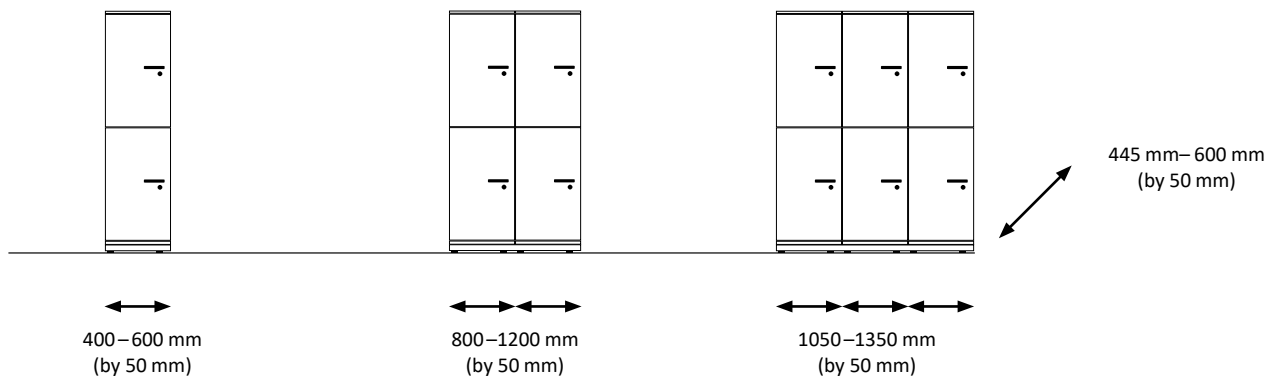
Each locker cabinet can be ordered as one, two or three column models with the following number of deposit units:

Height



Width and depth

One-column cabinet widths in range of 400–600 mm
 Two-columns cabinet widths in range of 800–1200 mm
 Three-columns cabinet widths in range of 1050–1350 mm
 Depth in range of 445–600 mm



Note:

– letter slots – applicable to full door minimum width 400mm.

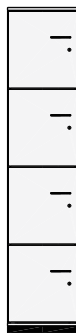
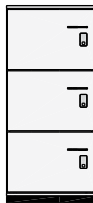
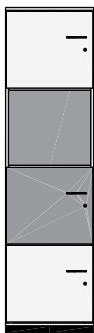
3.2. Additional options

– multicolour door finish – doors in various colour, including no door option for selected deposit units.

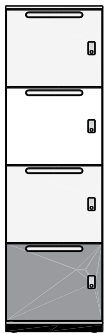
Technical description

3.3. Locker cabinets arrangements

Arrangement 1



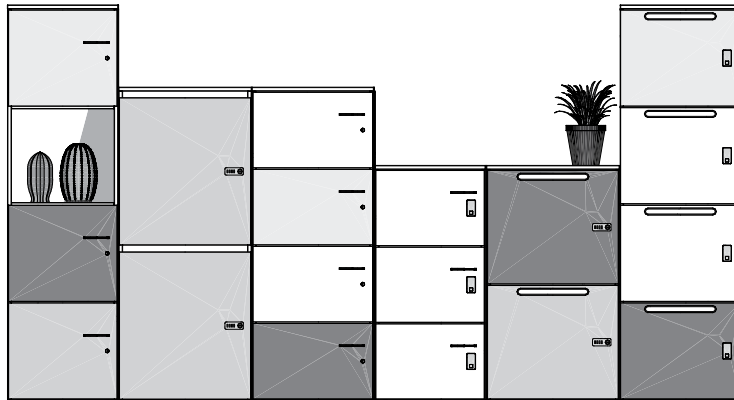
PUZLO CABINET LOCKER P1-1	PUZLO CABINET LOCKER P1-2	PUZLO CABINET LOCKER P1-3	PUZLO CABINET LOCKER P1-4	PUZLO CABINET LOCKER P1-5	PUZLO CABINET LOCKER P1-6
<ul style="list-style-type: none"> • Standard SQart • Height 50H • Width 400mm • Depth 445mm • 4 levels (3rd level – no door) • Cylinder lock with interchangeable key insert • SQart handle horizontal • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 40H • Width 600mm • Depth 445mm • 2 levels • Lower door – Combination lock • No handle • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 40H • Width 550mm • Depth 445mm • 4 levels • Cylinder lock with interchangeable key insert • SQart handle horizontal • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 30H • Width 400mm • Depth 445mm • 3 levels • RFID electronic card lock • SQart handle horizontal • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 30H • Width 600mm • Depth 445mm • 2 levels • Letter slot • Combination lock • No handle • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 50H • Width 400mm • Depth 445mm • 4 levels • Cylinder lock with interchangeable key insert • SQart handle horizontal • Steel base



PUZLO CABINET
LOCKER P1-7

<ul style="list-style-type: none"> • Standard SQart • Height 50H • Width 500mm • Depth 445mm • 4 levels (3rd level with withboard – laser edge) • Letter slot • RFID electronic card lock • No handle • Steel base
--

Arrangement 2



PUZLO CABINET LOCKER P2-1	PUZLO CABINET LOCKER P2-2	PUZLO CABINET LOCKER P2-3	PUZLO CABINET LOCKER P2-4	PUZLO CABINET LOCKER P2-5	PUZLO CABINET LOCKER P2-6
<ul style="list-style-type: none"> • Standard SQart • Height 5OH • Width 400mm • Depth 445mm • 4 levels (3rd level no door) • Cylinder lock with interchangeable key insert • SQart handle horizontal • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 4OH • Width 600mm • Depth 445mm • 2 levels • Lower door • Combination lock • No handle • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 4OH • Width 500mm • Depth 445mm • 4 levels • Cylinder lock with interchangeable key insert • SQart handle horizontal • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 3OH • Width 400mm • Depth 445mm • 3 levels • RFID electronic card lock • SQart handle horizontal • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 3OH • Width 600mm • Depth 445mm • 2 levels • Letter slot • Combination lock • No handle • Steel base 	<ul style="list-style-type: none"> • Standard SQart • Height 5OH • Width 500mm • Depth 445mm • 4 levels (2nd and 3rd levels with witheboard – laser edge) • Letter slot • RFID electronic card lock • No handle • Steel base

Puzlo

wardrobe

Technical

description

Technical description

1. Puzlo wardrobe cabinets

1.1. Structure based on selected line: Easy Space, SQart

Top – made of melamine faced chipboard (MFC), thickness 18 mm (for SQart), thickness 25 mm (for Easy Space) with edge in glue technology.

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

Back – made of melamine faced chipboard (MFC), thickness 12 mm.

Doors – made of melamine faced chipboard (MFC), thickness 18 mm, with 2 mm edge in glue technology as standard. Whiteboard (laminated), thickness 18 mm with 2 mm laser edge as an option. Doors are equipped with two hinges with opening angle of 110 ° and soft-close system.

Door types:

- full door (DT-F),
- no door (DT-N).

Door versions:

- left (V-L) – applicable to 600 mm wide cabinets only,
- right (V-R) – applicable to 600 mm wide cabinets only,
- left and right (V-LR) – applicable to 800 mm wide cabinets only.

Handles – two types available in horizontal placement:

- Easy Space / Tinto handle in Alu, Traffic white (RAL 9016), Slate grey (RAL 7015), Jet black (RAL 9005) colour,
- SQart handle in Alu colour.

Lock types:

- cylinder lock with interchangeable key insert, as standard,

Shelf – made of melamine faced chipboard (MFC), thickness 18 mm. Available as standard for 5 OH cabinets only. Shelf not available for 4 OH cabinets.

Wardrobe rail – for cabinet depths 445 mm: pull-out rail. For cabinet depths in range of 500 - 600 mm: fixed rail.

Base types:

- feet – applicable to Easy Space,
- metal base – applicable to SQart cabinets. Powder-coated in: Traffic white RAL 9016 (WT), White aluminum RAL 9006 (WA), Slate gray RAL 7015 (GY), Jet black RAL 9005 (BL) and Fashion Collection colors.

All wardrobe cabinets are fully assembled (glued) as standard.

Fully assembled (bolted) and unassembled versions – available as an option.

1.2. Product range

SQart Standard

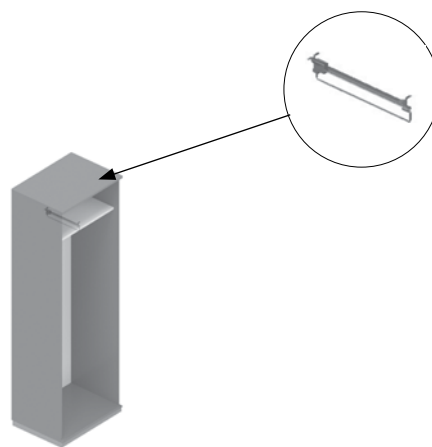
Single door wardrobe – width 600 mm



4 OH



5 OH

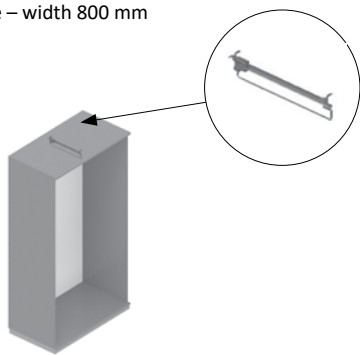


SQart Standard

Double door wardrobe – width 800 mm



4 OH



5 OH



Technical description

Easy Space Standard

Single door wardrobe – width 600 mm



4 OH



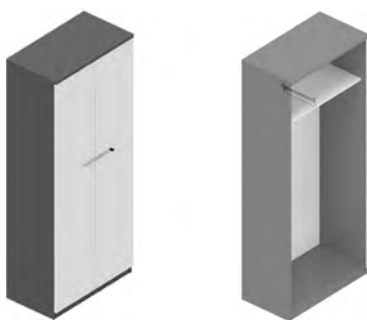
5 OH

Easy Space Standard

Double door wardrobe – width 800 mm



4 OH



5 OH

Technical description

1.3. Sample order

Product line	Product subgroup	Standard		Width	Depth	Height	Carcass finish	Top finish
PUZLO	WARDROBE	SQ	(W600	D445	4OH	CF-NB	TF-MB
Door type	Door version	Lock	Handle	Door finish	Podstawa	Base type	Assembly	
DT-F	V-L	LO-CC	TA-ES-H-ALU	DF-FU	BC-GY	AS-G)	

PUZLO WARDROBE SQ (W600 D445 4OH CF-NB TF-MB DT-F V-L LO-CC TA-ES-H-ALU DF-FU BC-GY AS-G)

PUZLO WARDROBE SQ (W600 D445 4OH CF-NB TF-MB DT-F V-L LO-CC TA-ES-H-ALU DF-FU GLD-10 AS-G)

identifies the cabinet as:

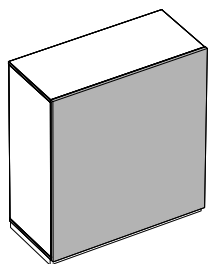
PUZLO wardrobe cabinet **WARDROBE** SQart standard **SQ**, total width 600 mm (**W600**), depth 445 mm (**D445**), height 4 OH (**4OH**). Carcass made of melamine faced chipboard in Beech Bright colour (**CF-NB**), top made of melamine faced chipboard in White Grey colour (**TF-MB**), full door (**DT-F**), door opened to the left (**V-L**), equipped with cylinder lock with interchangeable key insert (**LO-CC**), Easy Space horizontal handle in Alu colour (**TA-ES-H-ALU**), door finish – white board (**DF-FU**) with laser edge, powder-coated steel base in Slate Grey colour (**BC-GY**), assembled – glued (**AS-G**).

2. Accessories

Upholstered pad for cabinet back

(soundabsorbing) – total thickness 56 mm, made of chipboard, thickness 18 mm and 8 mm with non-woven fabric (polyester) with soundabsorbing properties.

Available for SQart standard wardrobe cabinets only in following dimensions:
– width 800 mm, height 4 OH, 5 OH.



3. Technical regulations, certificates and quality

marks (for selected product configurations)

EN 527-1, EN 527-2, EN 14073-2.

MeeThink

Technical

description

Technical description

1. Meeting tables

1.1. Table top

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- laminate – top part of chipboard covered with laminate, bottom part covered with antiresilient laminate in white colour, thickness 25 mm, with 2 mm edge in glue technology.

Table tops are available in following shape options: round, square, soft square with rounded edges, rectangular, soft rectangular with rounded edges.

Grommets and media ports (in various types and configurations) are an integral part of product and do not need to be ordered separately – available as an option.

1.2. Base

Column base

Bottom base plate is available in following shape options: round, square, soft square with rounded edges.

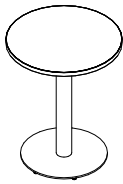
Column is made of steel tube Ø 80 mm.

Fixed height 450, 550, 740 or 1050 mm, levelling in range of 10 mm.

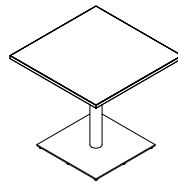
Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015), or "Fashion Collection" colour.

All meeting tables are unassembled as standard.

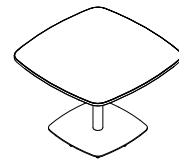
1.3. Product range



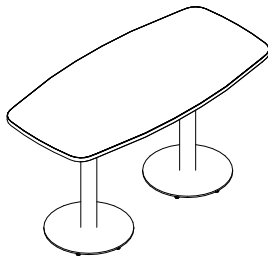
MeeThink meeting table, round table top



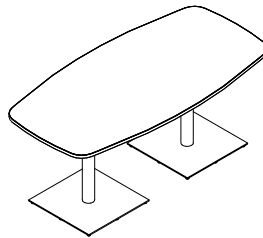
MeeThink meeting table, square table top



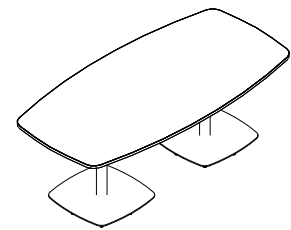
MeeThink meeting table, soft square with rounded edges table top



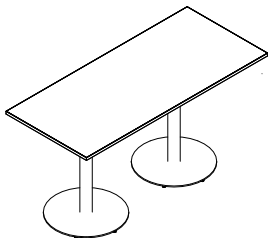
MeeThink meeting table, soft rectangular with rounded edges table top on a round base plate



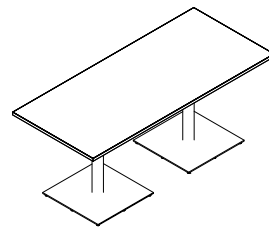
MeeThink meeting table, soft rectangular with rounded edges table top on a square base plate



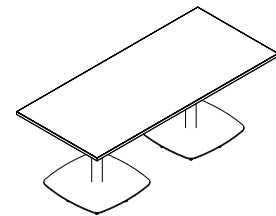
MeeThink meeting table, soft rectangular with rounded edges table top on a soft rectangular with rounded edges base plate



MeeThink meeting table, rectangular table top on a round base plate

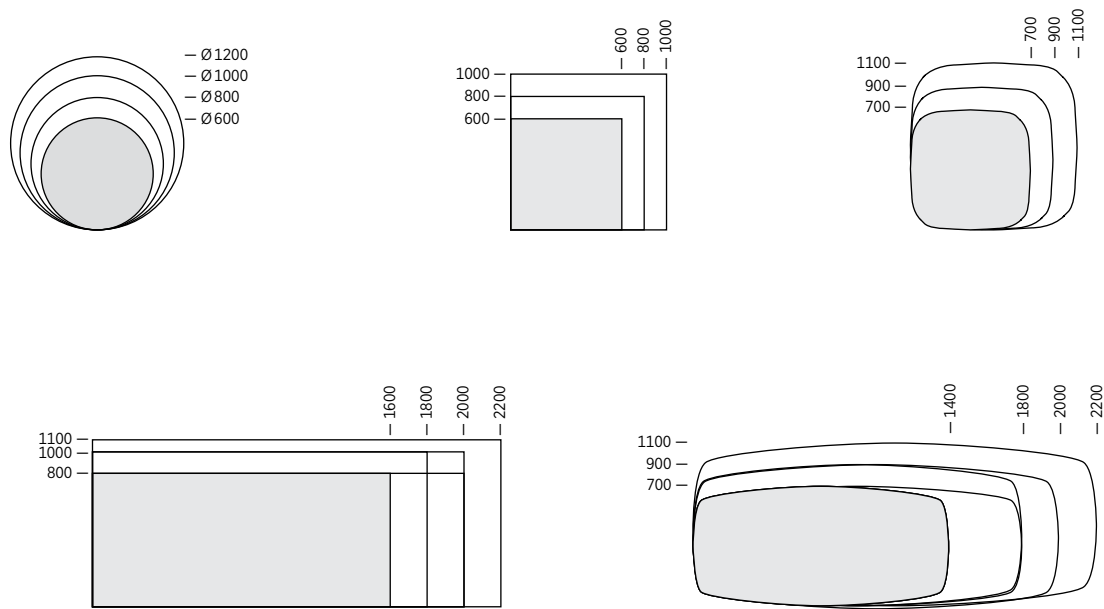


MeeThink meeting table, rectangular table top on a square base plate




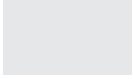

MeeThink meeting table, rectangular table top on a soft rectangular with rounded edges base plate


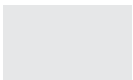

Table tops


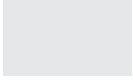



Technical description

1.4 Table tops and bases combination matrix

	Bottom base plate dimensions [mm] – round plate			
Table top shape	Ø450	Ø550	Ø650	Ø750
	Ø600	Ø800	Ø1000	Ø1200
 *		1600×800 1800×800 2000×800	2000×1000	2200×1100
 *	1400×700	1800×900 2000×900		2200×1100

	Bottom base plate dimensions [mm] – square plate			
Table top shape	450×450	550×550	650×650	
	600×600	800×800	1000×1000	
 *		1600×800 1800×800 2000×800	2000×1000	
 *	1400×700	1800×900 2000×900	2200×1100	

	Bottom base plate dimensions [mm] – soft square plate			
Table top shape	450×450	550×550	650×650	
	700×700	900×900	1100×1100	
 *		1600×800 1800×800 2000×800	2000×1000	
 *	1400×700	1800×900 2000×900	2200×1100	

* Meeting tables with two-column base

		Height adjustment	
		Meeting tables with one-column base	Meeting tables with two-column base
Fixed height	450 mm	•	–
	550 mm	•	–
	740 mm	•	•
	1050 mm	• (not available for table top dimensions Ø1200mm and 1100×1100mm)	•

2. Table top finishes combinations

		Table top finish – melamine																						
		BI	BZ	CC	MB	MP	MS	NM	NS	NR	NA	NB	NC	NH	NJ	NL	NZ	NT	NV	NP	MK	NK	ML	
Edge finish – ABS	Laser	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o	
		MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NB	o	o	o	o	o	o	o	o	o		o										o	
		NH	o	o	o	o	o	o	o	o	o				o								o	
		NJ	o	o	o	o	o	o	o	o	o					o							o	
		NA	o	o	o	o	o	o	o	o	o	o											o	
	Glue technology	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		BZ	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		CC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		MS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NM	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NA	o	o	o	o	o	o	o	o	o	o											o	
		NB	o	o	o	o	o	o	o	o	o		o										o	
		NC	o	o	o	o	o	o	o	o	o			o									o	
		NH	o	o	o	o	o	o	o	o	o				o								o	
		NJ	o	o	o	o	o	o	o	o	o					o							o	
		NL	o	o	o	o	o	o	o	o	o						o						o	
		NZ	o	o	o	o	o	o	o	o	o							o					o	
		NT	o	o	o	o	o	o	o	o	o								o				o	
		NV	o	o	o	o	o	o	o	o	o									o			o	
		NP	o	o	o	o	o	o	o	o	o										o		o	
		MK																				o		
		NK	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		ML	o	o	o	o	o	o	o	o	o												o	o

3. Cable management

3.1. Meeting tables with one-column base

Vertical cable management inside table column.

3.2. Meeting tables with two-column base

Horizontal wire trunking

Felt – made of thermoformed felt in dark grey colour, assembly directly to table top with velcro tape fixing, width 300 mm.

Vertical wire trunking

Upholstered – made of fabric with zip. Assembly directly to table top with plastic connectors.

Available in diameter 38 or 65 mm, and in various lengths – depending on table height.

Flexible spring – made of plastic in alu or black colour, or transparent. Fixing directly to table top.

Technical description

3.3. Grommets and media ports for high meeting tables and conference tables


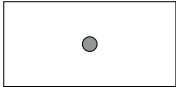




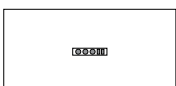

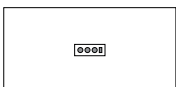


Metal rectangular cable outlet and media ports available only for fixed table top.

④ – Plastic element finish:

W – white

AU – aluminium

B – black

Grommets/media ports position		
	Meetthink table: RD, SQ, SQR	Meetthink table: RC, BRR
Plastic grommet Ø 80 (QC)		
	QC-④	QC-④
Media port PIX 1M		—
	YI●●●	
Media port Pluto 1M		
	YB●●●	YB●●●
Media port Netbox Line 4M	—	
		YL●●●
Media port Netbox Line 5M	—	
		YC●●●
Media port Netbox Turn Comfort 3M	—	
		YT●●●
Media port Netbox Turn Comfort 4M	—	
		YG●●●
Media port Power Frame 3M	—	
		YD●●●
Media port Power Frame 4M	—	
		YW●●●

MeeThink Y

Technical

description

Technical description

1. Conference tables

1.1. Table top

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- laminate – top part of chipboard covered with laminate, bottom part covered with anti-resilient laminate in white colour, thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in white colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

Available shape: rectangular.
Grommets and media ports (in various types and configurations) are an integral part of product and do not need to be ordered separately – available as an option.

1.2. Base

Y-legs – made of steel profile 60 × 25 mm welded with supporting beams, made of steel profile 60 × 25 mm, with plastic caps. Bottom part of leg is connected by metal linking element, made of steel sheet, thickness 5 mm.
Frame – two beams made of steel profile 40 × 30 mm.
Fixed height 740 mm as standard, levelling in range of 15 mm.

Finish options:

- legs and beams – powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or "Fashion Collection" colour,
- metal linking element – powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or "Fashion Collection" colour. Metal linking element is available in the same colour as leg and beams or in different colour.

Conference tables with two-piece table tops, dimensions 2400 × 800 mm and bigger, are equipped with additional Y-leg in the same dimensions as external Y-legs.

All conference tables are unassembled as standard.

1.3. Product range

MeetThink Y conference table, rectangular table top on Y-legs base

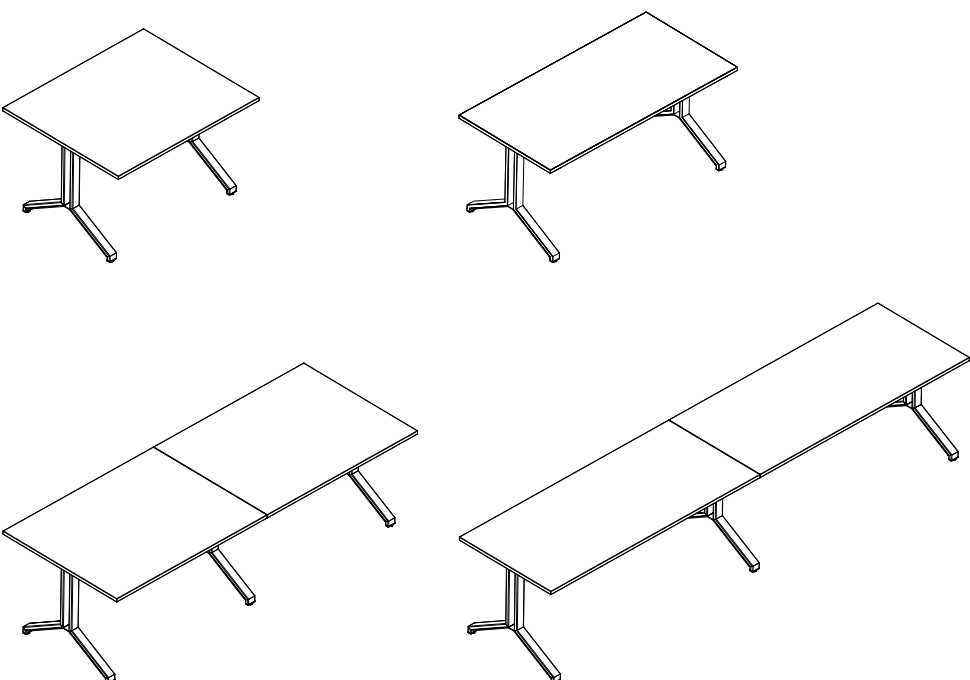
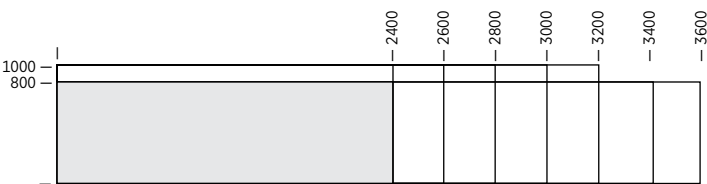
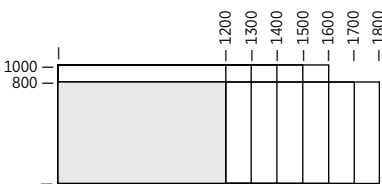


Table tops



2. High meeting tables

2.1. Table top

Fixed table tops – finish options:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- laminate – top part of chipboard covered with laminate, bottom part covered with anti-resilient laminate in white colour, thickness 25 mm, with 2 mm edge in glue technology as standard or laser edge as an option,
- Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in white colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

Available shape: rectangular.

Grommets and media ports (in various types and configurations) are an integral part of product and do not need to be ordered separately – available as an option.

2.2. Base

Y-legs – made of steel profile 60 × 25 mm welded with supporting beams, made of steel profile 60 × 25 mm, with plastic caps. Bottom part of leg is connected by metal linking element, made of steel sheet, thickness 5 mm.

Foot bar – beams made of steel profile 40 × 20 mm.

Frame – two beams made of steel profile 40 × 30 mm.

Fixed height 1050 mm as standard, levelling in range of 15 mm.

Finish options:

- Legs, beams and foot bar – powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or "Fashion Collection" colour, all elements always in the same colour,
- metal linking element – powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015) or "Fashion Collection" colour.

Metal linking element is available in the same colour as leg and beams or in different colour.

High meeting tables with two-piece table tops, dimensions 2400 × 800 mm and bigger, are equipped with additional Y-leg in the same dimensions as external Y-legs.

All high meeting tables are unassembled as standard.

2.3. Product range

MeeThink Y meeting table, rectangular table top on Y-legs base

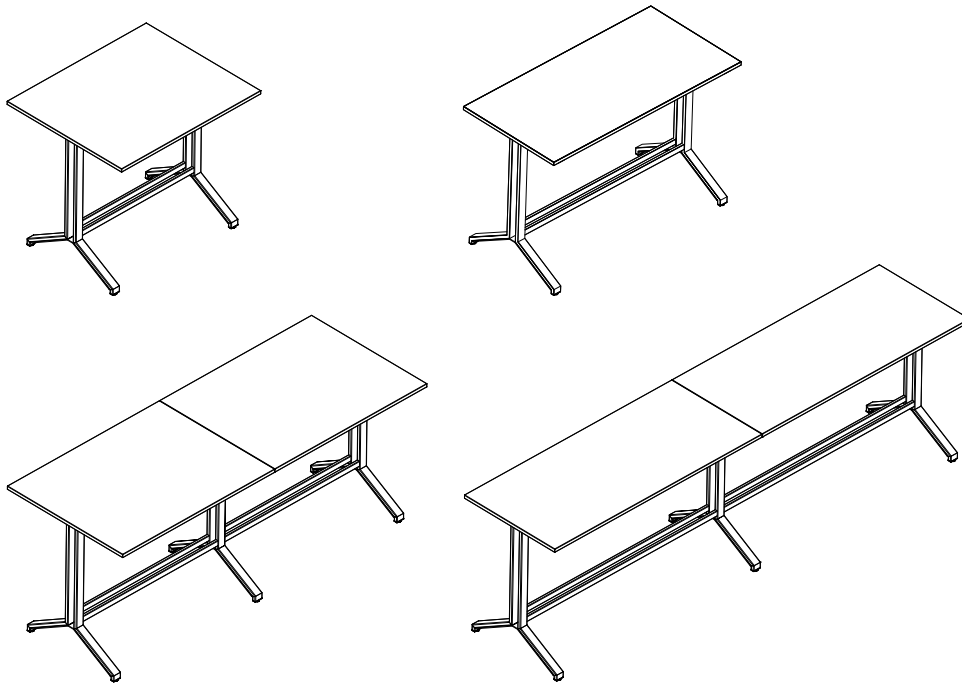
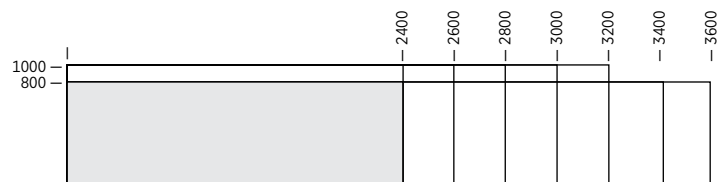
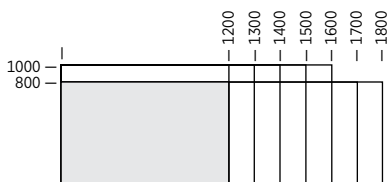


Table tops



Technical description

	Height adjustment	
	Conference tables	High meeting tables
Fixed height	740mm	1050mm

3. Table top finishes combinations

			Table top finish – melamine																					
			BI	BZ	CC	MB	MP	MS	NM	NS	NR	NA	NB	NC	NH	NJ	NL	NZ	NT	NV	NP	MK	NK	ML
Edge finish – ABS	Laser	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o	
		MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NB	o	o	o	o	o	o	o	o	o		o										o	
		NH	o	o	o	o	o	o	o	o	o				o								o	
		NJ	o	o	o	o	o	o	o	o	o					o							o	
		NA	o	o	o	o	o	o	o	o	o	o											o	
	Glue technology	BI	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		MB	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		MP	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		BZ	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		CC	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		MS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NM	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NS	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NR	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		NA	o	o	o	o	o	o	o	o	o	o											o	
		NB	o	o	o	o	o	o	o	o	o		o										o	
		NC	o	o	o	o	o	o	o	o	o			o									o	
		NH	o	o	o	o	o	o	o	o	o				o								o	
		NJ	o	o	o	o	o	o	o	o	o					o							o	
		NL	o	o	o	o	o	o	o	o	o						o						o	
		NZ	o	o	o	o	o	o	o	o	o							o					o	
		NT	o	o	o	o	o	o	o	o	o								o				o	
		NV	o	o	o	o	o	o	o	o	o									o			o	
		NP	o	o	o	o	o	o	o	o	o										o		o	
		MK																				o		
		NK	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o		o	o
		ML	o	o	o	o	o	o	o	o	o												o	o

4. Cable management

Horizontal wire trunking

Foldable – made of steel sheet, thickness 1.0 mm, with cut outs that allow to integrate it with vertical wire trunking – modular. Wire trunking is already equipped with plastic brackets, assembly directly to table top. Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 006) or Slate grey (RAL 7015) colour.

Upholstered – made of fabric with reinforced bottom part. Assembly directly to table top with plastic connectors.

Vertical wire trunking

Flexible modular – made of plastic in alu, black or white colour. Fixing to horizontal foldable wire trunking or directly to table top. Applicable to conference tables and high meeting tables.

Flexible modular – made of plastic in alu, black or white colour. Fixing directly to table top.

Flexible spring – made of plastic in alu or black colour, or transparent. Fixing directly to table top. Applicable to conference tables and high meeting tables.

Upholstered – made of fabric with zip. Assembly directly to table top with plastic connectors. Available in diameter 38 or 65 mm, and in various lengths – depending on table height.

4.1. Grommets and media ports for conference tables and high meeting tables

Metal rectangular cable outlet and media ports available only for fixed table top.

- ③ Metal elements finish:
- WT – Traffic white (RAL 9016)
 - AL – White aluminium (RAL 9006)
 - BL – Jet black (RAL 9005)
 - GY – Slate grey (RAL 9015)

- ④ Plastic element finish:
- W – white
 - AU – aluminium
 - B – black

		MeeThink Y meeting tables, conference tables, width up to 1800 mm										
		Width	1200	1300	1400	1500	1600	1700	1800	1600	1700	1800
			Midlle							Left + right		
		Position										
Plastic square grommet Ø80 (QC)	QC-④	0/QC-④/0							QC-④/0/QC-④			
Metal rectangular cable outlet with brush (QE)	QE-③	0/QE-③/0							—			
Pluto 1M	YB•••	0/YB•••/0										
Netbox Line 4M	YL•••	0/YL•••/0										
Netbox Line 5M	YC•••	0/YC•••/0										
Netbox Turn Comfort 3M	YT•••	0/YT•••/0										
Netbox Turn Comfort 4M	YG•••	0/YG•••/0										
Power Frame 3M	YD•••	0/YD•••/0										
Power Frame 4M	YW•••	0/YW•••/0										

MeeThink Y meeting tables, conference tables, width from 2400 mm				
		Left	Right	Left + right
Position				
Plastic square grommet Ø80 (QC)	QC-④	QC-④/0/0	0/0/QC-④	QC-④/0/QC-④
Metal rectangular cable outlet with brush (QE)	QE-③	QE-③/0/0	0/0/QE-③	QE-③/0/QE-③
Pluto 1M	YB•••	YB•••/0/0	0/0/YB•••	YB•••/0/YB•••
Netbox Line 4M	YL•••	YL•••/0/0	0/0/YL•••	YL•••/0/YL•••
Netbox Line 5M	YC•••	YC•••/0/0	0/0/YC•••	YC•••/0/YC•••
Netbox Turn Comfort 3M	YT•••	YT•••/0/0	0/0/YT•••	YT•••/0/YT•••
Netbox Turn Comfort 4M	YG•••	YG•••/0/0	0/0/YG•••	YG•••/0/YG•••
Power Frame 3M	YD•••	YD•••/0/0	0/0/YD•••	YD•••/0/YD•••
Power Frame 4M	YW•••	YW•••/0/0	0/0/YW•••	YW•••/0/YW•••

For example, for tables with a width from 2400 mm a grommet can be connected to an electrical port in the left and right position, e.g. QC-④/0/YW•••, YG•••/0/QC-④.

CX 3200

Technical

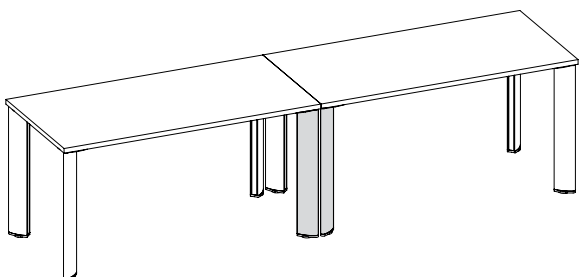
description

Technical description

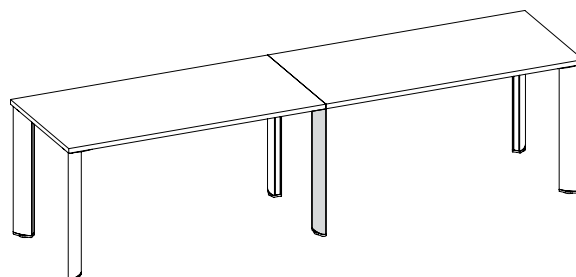
CX 3200 system offers almost unlimited possibilities of conference tables arrangements. As a unique feature distinguishing this modular

system is construction without metal frame and tool-free assembly of legs. Thanks to patented fixing solution legs work also as table tops connectors, as a result number of legs necessary for making arrangement could have been reduced to minimum.

nectors, as a result number of legs necessary for making arrangement could have been reduced to minimum.



CX 3200 – 6 table legs



Typical conference table – 8 table legs

1. Conference tables

1.1. Table top

Fixed table tops – made of five-ply blockboard, total thickness 32 mm, with 2 mm edge in glue technology: ABS for laminate, natural for veneer. Table top blockboard consists of a core [A] made of poplar wood strips, thickness 22 mm, density 470 kg / m³, joined together, and covered on

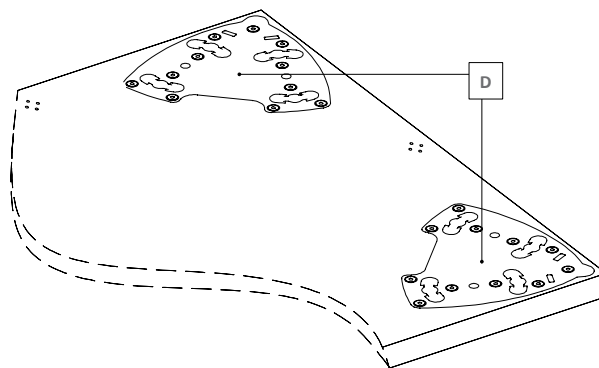
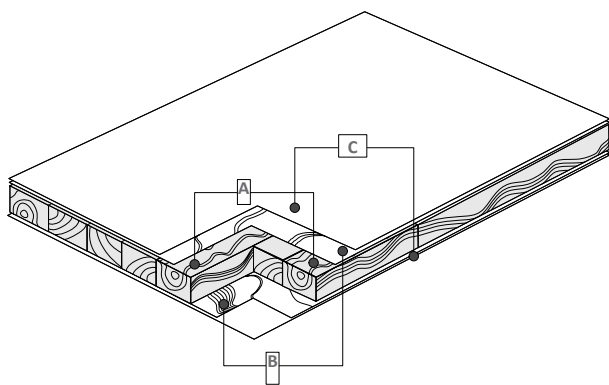
both sides with layer of wood, thickness 1 mm [B] and HDF board, thickness 3 mm [C].

Finish versions:

– top part covered with veneer, bottom part covered with anti-resilient laminate in grey colour only,

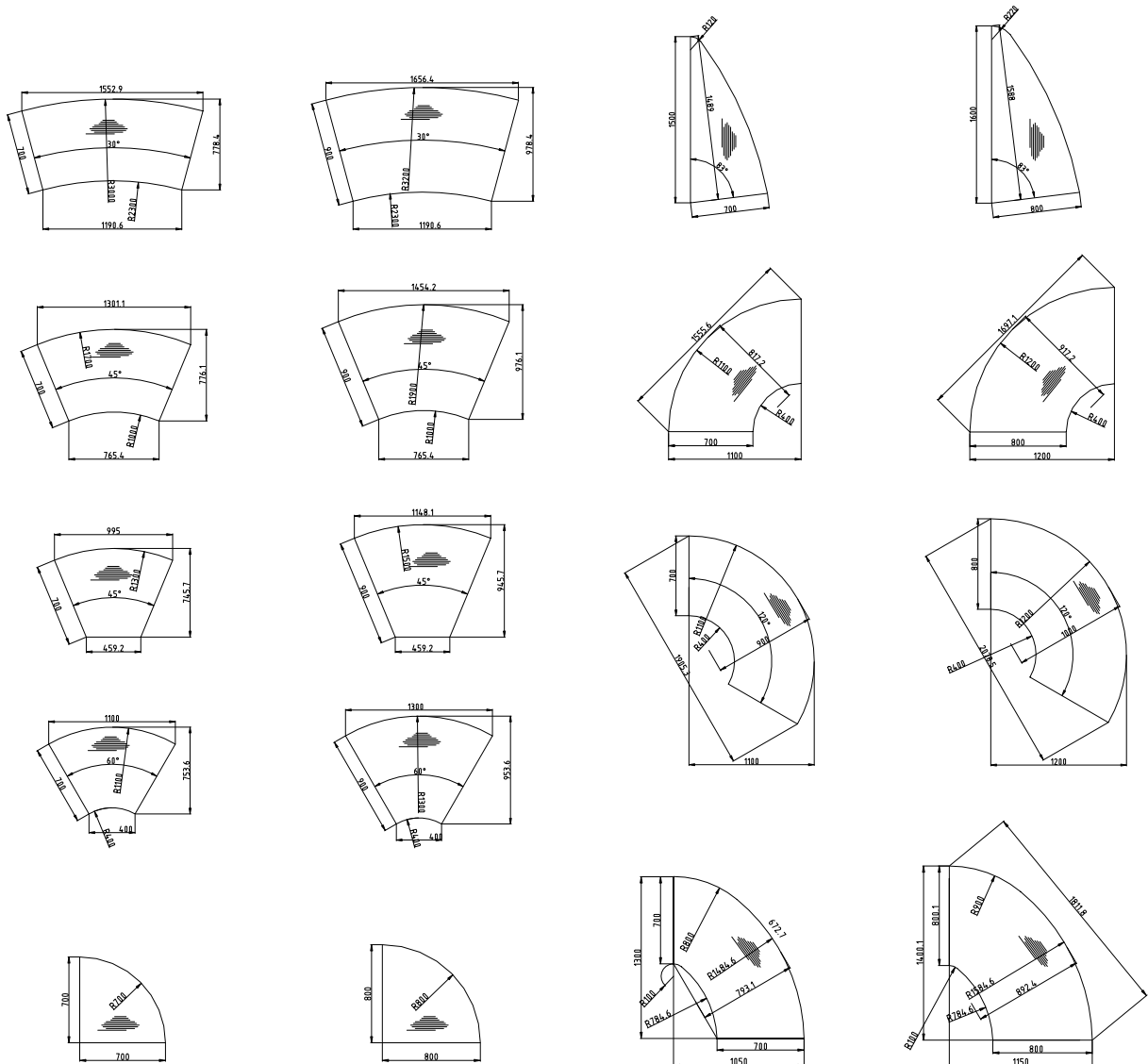
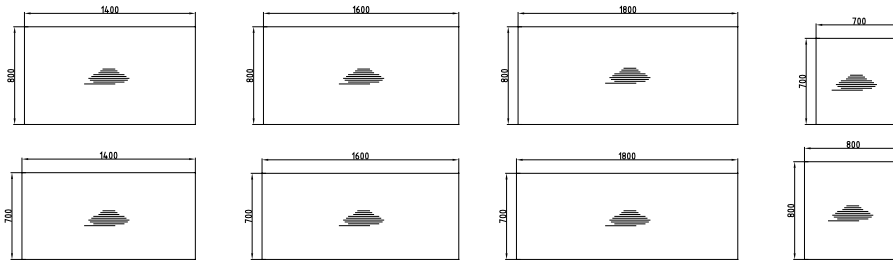
– top part covered with laminate, bottom part covered with anti-resilient laminate in grey colour only.

Table tops are equipped with inserted steel plates, thickness 4 mm [D], for legs assembly.



CX 3200

to provided information in any graphic form (layout, drawing).



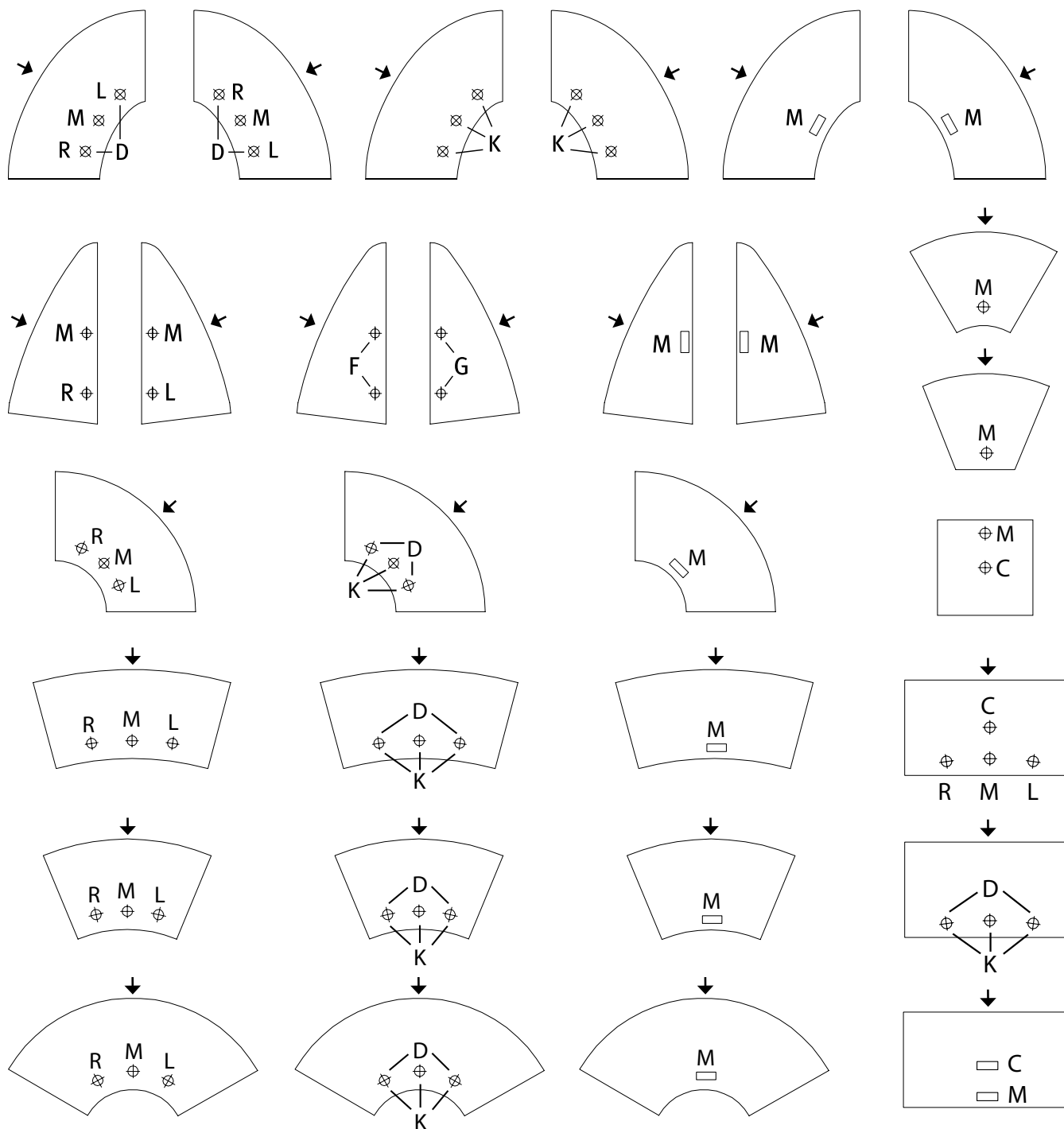
Technical description

1.3. Cut outs positioning

Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

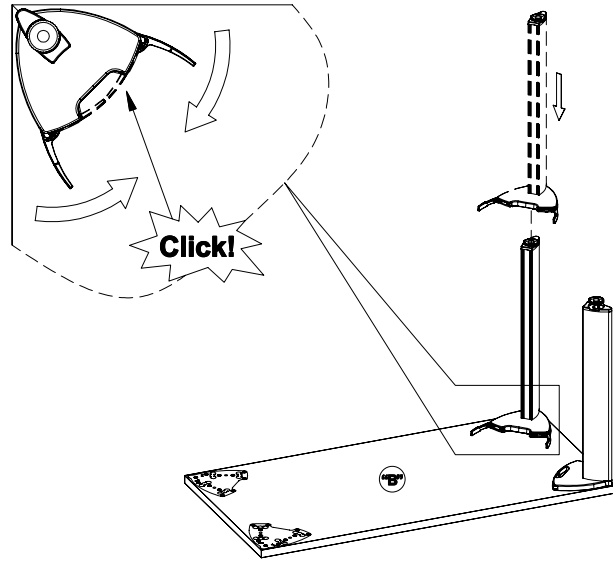
Codes presented below (i.e. B, R, M, L) correspond to codes used in product configuration code (part number).

All cut outs positions are defined from user's view (marked as an arrow).



1.4. Base

Single legs – consist of two elements: leg made of cast aluminium, and fixing element with plastic levers made of aluminium profile, thickness 2 mm. Tool-free assembly to steel plates inserted into table top. Legs are equipped with glides with or without felt. Finish options: natural anode (AN), black matt anode (CZ), powder-coated in white (BI) colour. Fixed height 740 mm, levelling in range of 10 mm.



1.5. Legs positioning



Arrangement with external legs



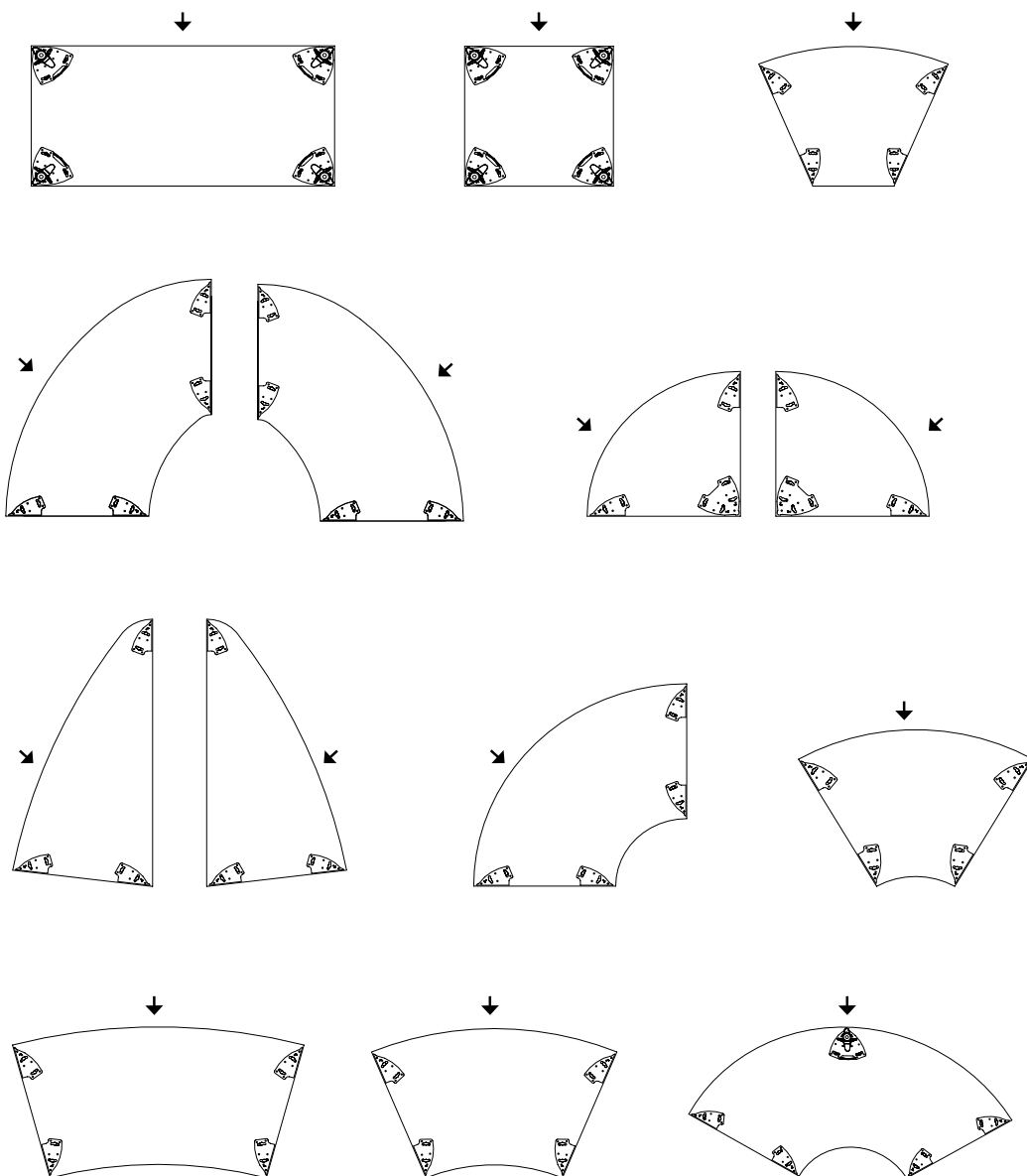
Arrangement with recessed legs

Technical description

External legs

Inserted steel plates for legs assembly are placed 5 mm from table top edge.

It is possible to make arrangements with all table tops available depths.



Recessed legs

Inserted steel plates for legs assembly are placed 5 mm from table top edge on back side, and recessed 255 mm from table top edge on user's side.

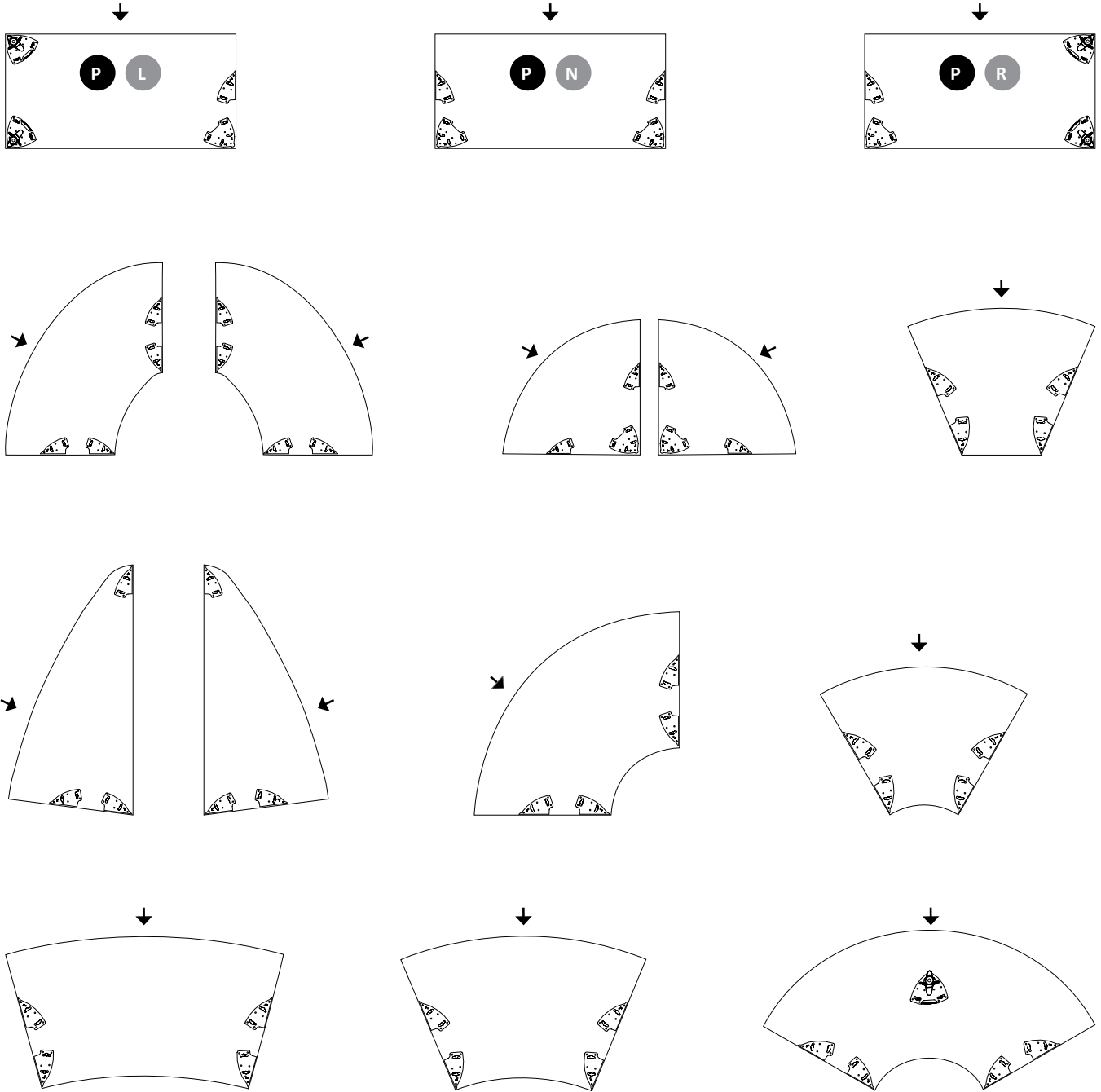
It is possible to make arrangements with available table tops depths, except for depth 700 mm and square table top.

Important rules to be respected while making arrangements including conference tables with recessed legs:

- it is not possible to use rectangular table tops with recessed legs as free-standing tables, only as a part of arrangement,
- it is not possible to combine table tops with external and recessed legs within one arrangement, as they are not compatible,
- it is obligatory that open arrangements, such

as U-shape or V-shape, are always ended with rectangular table top with external legs on one side, and recessed legs on the other side (PL, PR),

- it is not recommended to create arrangements in linear connection out of table tops with recessed legs.



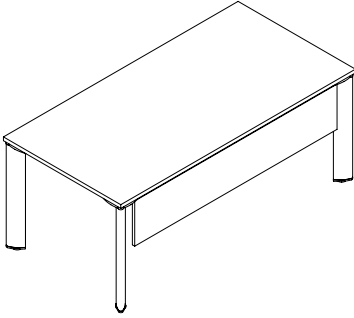
Technical description

2. Panels

Modesty, front:

– board panel – made of melamine faced chipboard (MFC) or veneer, thickness 18 mm.

Fixing to table top with dedicated brackets in black colour, allowing for easy assembly and disassembly. Height: 300 mm.



3. Cable management

Horizontal wire trunkings

3 channel unit – made of black plastic, assembly directly to table top.

Modular (set of 4 pcs.) – made of black plastic, assembly directly to table top.

Vertical wire trunking

For leg – made of steel sheet, thickness 0.8 mm, powder-coated in black colour. Tool-free, click assembly to internal leg part.

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

GS safety certificate.

Convenio

Technical

description

Technical description

1. Conference mobile table

1. Conference mobile table

1.1. Table top

Foldable rectangular table tops – made of:

- melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option, with rectangular shape. Table tops are available in several dimensions,
- Fenix NTM – upper part of chipboard covered with Fenix NTM laminate, bottom part covered with anti-resilient laminate in gray colour, thickness 25 mm, 1 mm laser edge in the same colour as table top.

1.2. Base

Oval legs – made of steel profile 80 × 30 mm rounded at 15 mm radius.

Beam – made of steel tube Ø 40 mm, connected with legs. Supporting beams – made of steel profile 50 × 30 mm fixed to table top, with black plastic caps. Additional beam with lock and unlock function is connected with supporting beams.

Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015). Fixed height 730 mm as standard.

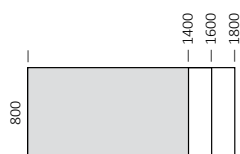
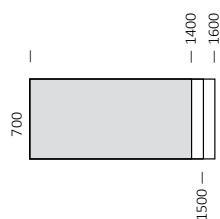
Four Ø 60 mm castors, two equipped with brakes.

1.3. Product range

Base



Rectangular



2. Plastic connectors

In order to link two table tops it is required to use:

- minimum 1 set (2 pcs) of connectors to link table tops by depth,
- minimum 2 sets (4 pcs) of connectors to link table tops by width.

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

GS safety certificate,
Blue Angel.

Flib

Technical

description

Technical description

1. Conference tables

1.1. Table top

Foldable table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, with the following shape options: rectangular and half-oval.

1.2. Base

Legs – made of steel tube Ø 32 mm equipped with handle bars with lock and unlock folding function of table top. Four Ø 65 mm castors, two equipped with brakes.

Beam – made of steel half-oval tube 50 × 25 mm, connected with legs.

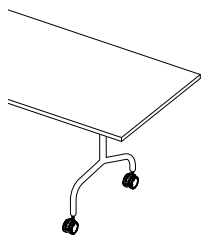
Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour or chromium plated.

Fixed height 750 mm as standard.

To connect conference tables in order to make an arrangement, dedicated plastic connectors are required – to be ordered separately. All tables are unassembled as standard.

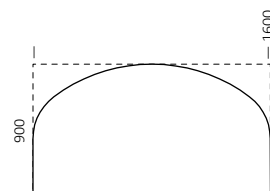
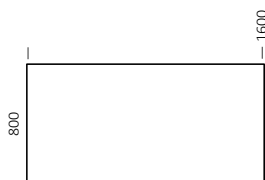
1.3. Product range

Bases



Mobile (M)

Table tops



1.4. Sample order

Product code				Finish code		
Product line	Version	Table top shape and dimensions			Table top colour	Base colour
WSF	M	0	2	—	BI	CR

The following part of code **WSFM02-BICR** identifies product as:

Flib (**WSF**) mobile conference table (**M**), rectangular table top dimensions 1600 × 800 mm (**02**)

The following part of code **WSFM02-BICR** identifies product as:

Table top made of melamine faced chipboard (MFC) in white colour (**BI**), chromium plated base (**CR**)

Adjustment range	
MOBILE BASE	
Fixed height	750 mm

2. Linking units

2.1. Table top

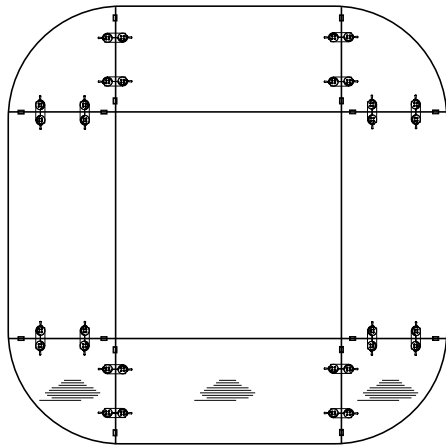
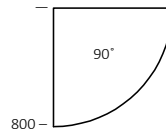
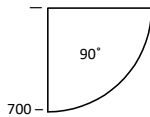
Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, left and right version with the following shape – 90° (¼ circle).

Linking units are equipped with four steel chromium plated connectors as standard.

To connect linking units with conference tables, dedicated plastic connectors are required – to be ordered separately.

2.3. Product range

Table tops



Left linking unit

Right linking unit

Note: in arrangements including linking units, special attention should be paid to direction of wood grains.

3. Plastic connectors

In order to link two table tops it is required to use:

- minimum 2 pieces of complete connectors (4 separate elements) in case of linking by table top depth,
- minimum 4 pieces of complete connectors (8 separate elements) in case of linking by table top width.

Connectors are used for linking table tops as well as linking units with table tops.

Technical description

4. Table top finishes combinations

			Table top finish – melamine faced chipboard (MFC)								
			BI (G)	MB (4)	MP (P)	BZ (I)	CC (K)	MS (E)	NM (5)	NR (6)	NS (7)
Edge finish	Glue technology	BI (G)	BI	4G	PG	IG	KG	EG	5G	6G	7G
		MB (4)	G4	MB	P4	I4	K4	E4	54	64	74
		MP (P)	GP	4P	MP	IP	KP	EP	5P	6P	7P
		BZ (I)	GI	4I	PI	BZ	KI	EI	5I	6I	7I
		CC (K)	GK	4K	PK	IK	CC	EK	5K	6K	7K
		MS (E)	GE	4E	PE	IE	KE	MS	5E	6E	7E
		NM (5)	G5	45	P5	I5	K5	E5	NM	65	75
		NR (6)	G6	46	P6	I6	K6	E6	56	NR	76
		NS (7)	G7	47	P7	I7	K7	E7	57	67	NS
		NA (X)	GX	4X	PX	IX	KX	EX	5X	6X	7X
		NB (U)	GU	4U	PU	IU	KU	EU	5U	6U	7U
		NC (9)	G9	49	P9	I9	K9	E9	59	69	79
		NH (3)	G3	43	P3	I3	K3	E3	53	63	73
		NJ (2)	G2	42	P2	I2	K2	E2	52	62	72
		NL (0)	G0	40	P0	I0	K0	E0	50	60	70
		NT (R)	GR	4R	PR	IR	KR	ER	5R	6R	7R
		NV (W)	GW	4W	PW	IW	KW	EW	5W	6W	7W
		NP (J)	GJ	4J	PJ	IJ	KJ	EJ	5J	6J	7J
		NZ(L)	GL	4L	PL	IL	KL	EL	5L	6L	7L
		MK (1)									
		NK (Y)	GY	4Y	PY	IY	KY	EY	5Y	6Y	7Y
		ML (F)	GF	4F	PF	IF	KF	EF	5F	6F	7F

The code **GL** identifies table top colour as: melamine faced chipboard MFC
in White colour BI (G) with edge in Natural Hickory NZ (L)

Table top finish – melamine faced chipboard (MFC)												
NA (X)	NB (U)	NC (9)	NH (3)	NJ (2)	NL (0)	NT (R)	NV (W)	NP (J)	NZ (L)	MK (1)	NK (Y)	ML (F)
XG	UG	9G	3G	2G	0G	RG	WG	JG	LG		YG	FG
X4	U4	94	34	24	04	R4	W4	J4	L4		Y4	F4
XP	UP	9P	3P	2P	0P	RP	WP	JP	LP		YP	FP
XI	UI	9I	3I	2I	0I	RI	WI	JI	LI		YI	FI
XK	UK	9K	3K	2K	0K	RK	WK	JK	LK		YK	FK
XE	UE	9E	3E	2E	0E	RE	WE	JE	LE		YE	FE
X5	U5	95	35	25	05	R5	W5	J5	L5		Y5	F5
X6	U6	96	36	26	06	R6	W6	J6	L6		Y6	F6
X7	U7	97	37	27	07	R7	W7	J7	L7		Y7	F7
NA											YX	
	NB										YU	
		NC									Y9	
			NH								Y3	
				NJ							Y2	
					NL						Y0	
						NT					YR	
							NV				YW	
								NP			YJ	
									NZ		YL	
										MK		
XY	UY	9Y	3Y	2Y	0Y	RY	WY	JY	LY		NK	FY
											YF	ML

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

Remodex.

eRange

Technical

description

Technical description

1. Desks with slab-end legs

1.1. Table top

Fixed table tops – total thickness 85 mm, consist of two parts:

- carcass – made of lacquered medium density fibreboard, thickness 19 mm and 35 mm, carcass depth 72 mm,
- top part – made of chipboard, thickness 12 mm, covered with veneer with 1 mm natural edge.

Both parts are linked with press-fit dowel connectors ensuring quick disassembly and re-assembly.

Available shapes of the tops: rectangle (corners rounded with a radius of 50 mm). Cut outs for metal cable outlets as well as media ports in various types and configurations applicable as an option.

Inserted pads for table tops – applicable as an option:

- leather pad – dimensions 996 × 496 mm with edges rounded at 46 mm radius, covered with black SD leather.

- glass pad – made of hardened lacquered glass, thickness 4 mm, with edges rounded at 15 mm radius. Pad width depends on table top width, depth 280 mm. Applicable to rectangular table tops only.

- leather and glass pads – simultaneous use of both pads, applicable to rectangular table tops only.

Drawer for table tops – made of lacquered medium density fibreboard, internal part upholstered with black SD leather, applicable as an option. Integrated with table top carcass, consisting of two internal drawers 350 × 250 × 40 mm connected with one front, width 915 mm, equipped with push-to-open system. Applicable to rectangular and back-rounded table tops.

Frame – made of steel profiles 50 × 25 mm and 50 × 50 mm (crossbeams), placed inside table top carcass.

1.2. Base

Slab-end legs – total thickness 85 mm, consist of two parts:

- carcass – made of lacquered medium density fibreboard, thickness 19 mm and 35 mm, carcass depth 72 mm,
- top part – made of chipboard, thickness 12 mm, covered with veneer with 1 mm natural edge.

Both parts are linked with press-fit dowel connectors ensuring quick disassembly and re-assembly.

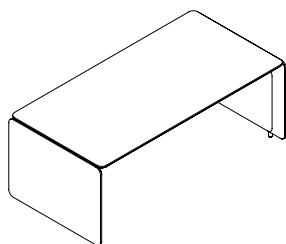
Legs edges rounded at 50 mm radius.

Frame – made of steel profiles 50 × 25 mm, 50 × 50 mm and steel tube Ø 30 mm, placed inside leg carcass.

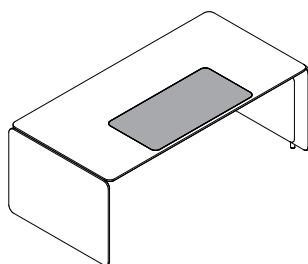
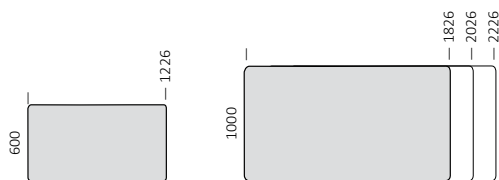
Fixed height 750 mm as standard, levelling in range of 10 mm.

Desk assembly is by connecting table top and legs frames. Desk construction allows for cable management inside table top and legs carcasses. Bottom part of legs is ended with cut outs providing access to power supply.

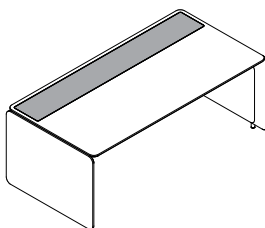
1.3. Product range



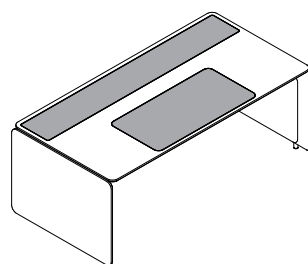
Rectangular desk



Inserted leather pad



Inserted glass pad



Inserted leather and glass pads

1.4. Sample order

Product code										Finish code					
Product line	Table top shape	Inserted pads	Dimensions		Cut out type	Cut out position	Base type	Drawer			Top part of table top and legs	Carcass of table top and legs	Leather inserted pad	Glass inserted pad	0
WNR	R	X	2	7	P	L	4	C	N	—	DM	FI	S1	SI	00

The following part of code **WNRX27PL4CN-DMFIS1SI00** identifies product as:

eRange (**WNR**) rectangular desk (**R**), table top with inserted leather and glass pads (**X**), dimensions 1826 × 1000 mm (**27**), left cut out for rectangular metal cable outlet with brush 160 × 80 mm – included (**PL**), slab-end legs (**4**), table top with integrated drawer (**C**)

The following part of code **WNRX27PL4CN-DMFIS1SI00** identifies product finishes as:

Top part of table top and legs veneered in natural oak colour (**DM**), carcass of table top and legs in white laquered MDF (**FI**), inserted pad in black SD leather (**S1**), inserted laquered glass pad in white colour (**SI**)

2. Desks with electric height adjustment

2.1. Table top

Fixed table tops – total thickness 41 mm, consist of two parts:

- carcass – made of lacquered medium density fibreboard, thickness 19 mm and 35 mm, carcass depth 28 mm,
- top part – made of chipboard, thickness 12 mm, covered with veneer with 1 mm natural edge.

Both parts are linked with press-fit dowel connectors ensuring quick disassembly and re-assembly.

Table tops available in rectangular shape with edges rounded at 50 mm radius. Cut outs for grommets as well as media ports in various types and configurations applicable as an option.

Inserted pads for table tops – applicable as an option:

- leather pad – dimensions 996 × 496 mm with

edges rounded at 46 mm radius, covered with black SD leather.

2.2. Base

T-legs with electric height adjustment – three-segment columns made of steel tubes – Ø 70 mm, Ø 63 mm, Ø 56 mm, from bottom to top respectively, with feet equipped with leveling glides. Each column is equipped with a drive placed inside, for telescoping function, connected with control box with following plug standards: European (EU), British (GB) and Swiss (CH).

Control panel for height adjustment with display and memory function, as standard.

Anti-Collision function – columns automatically detects obstacles, which helps to avoid collision, as standard.

Foot – with rounded ends, equipped with plastic glides, levelling in range of 10 mm.

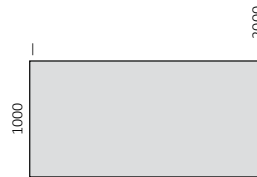
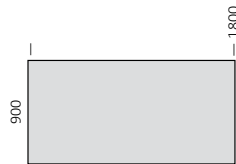
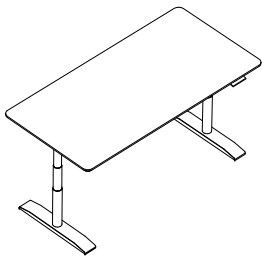
Frame – consists of metal beam made of steel profile 100 × 40 mm, and two supporting beams made of steel profile 30 × 40 mm. Frame pre-assembled to table top carcass.

Finish options: powder-coated in black or white colour.

Desk includes horizontal, foldable wire trunking as standard, with dedicated width, powder-coated in black or white colour.

Note: when selecting particular base colour (i.e. black), the same colour applies to following elements: table top carcass, horizontal wire trunking and metal grommet.

2.3. Product range



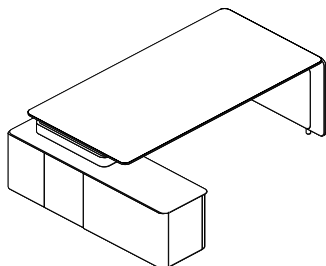
Technical description

3. Desks with slab-end leg for integration with sideboard

3.1. Table top and leg – structure is the same as in free-standing desks with slab-end legs. Contrary to free-standing desk it consists of one slab-end leg and dedicated connector for sideboard integration. Connector is made of

metal structure, placed inside casing made of lacquered medium density fibreboard, thickness 19 mm. Casing dimensions 700 × 170 mm, height 88 mm with rounded corners at 50 mm radius.

3.2. Product range



Desk with rectangular table top
For integration with sideboard (left version)

4. Sideboards for integration with desk

4.1. Sideboard versions:

- 4 hinged doors,
- 3 hinged doors, pencil tray (upholstered in black SD leather) and 3 drawers,
- 4 hinged doors, pencil tray (upholstered in black SD leather) and 3 drawers.

All sideboard versions are double-sided with rounded corners at 50 mm radius.

Sideboard base, angled at 45° – made of lacquered medium density fibreboard, thickness 19 mm, with metal beams inside.

Base height 38 mm, equipped with levelling glides.

Finish options:

Veneer

- front, sides, back, dividing wall and shelves – made of chipboard, thickness 18 mm, covered with veneer with natural edge,
- bottom part, upper part and top – made of chipboard, thickness 12 mm, covered with veneer with natural edge,
- internal part of drawers (if applicable) – made of melamine faced chipboard (MFC), thickness 12 mm in slate colour (MS) only.

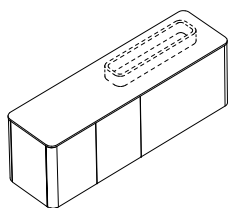
Veneer / melamine faced chipboard (MFC)

- top – made of chipboard, thickness 12 mm, covered with veneer with natural edge,

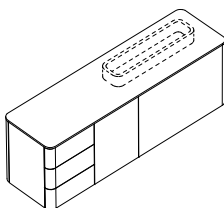
- front, sides, back, dividing wall – made of chipboard, thickness 18 mm, covered with veneer with natural edge,
- bottom part, upper part, internal part of drawers (if applicable) – made of melamine faced chipboard (MFC), thickness 12 mm in slate colour (MS) only,
- shelves – made of melamine faced chipboard (MFC), thickness 18 mm in slate colour (MS) only.

All sideboards are fully assembled as standard.

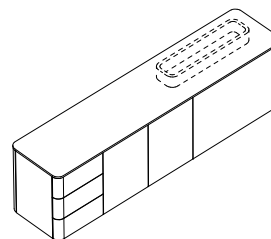
4.2. Product range



Sideboard for integration with desk
4 hinged doors



Sideboard for integration with desk
3 hinged doors, pencil tray and 3 drawers



Sideboard for integration with desk
4 hinged doors, pencil tray and 3 drawers

5. Conference tables

5.1. Table top

Fixed table tops – total thickness 85 mm, consist of two parts:

- carcass – made of lacquered medium density fibreboard, thickness 19 mm and 35 mm, carcass depth 72 mm,
- top part – made of chipboard, thickness 12 mm, covered with veneer with 1 mm natural edge.

Both parts are linked with press-fit dowel connectors ensuring quick disassembly and re-assembly.

Table tops available in rectangular shape with edges rounded at 50 mm radius, except for

internal modules without rounded edges. Cut outs for media ports in various types and configurations applicable as an option.

Frame – made of steel profiles 50 × 25 mm and 40 × 25 mm (crossbeams), placed inside table top carcass.

5.2. Base

Column leg – made of metal structure, placed inside casing made of lacquered medium density fibreboard, thickness 19 mm. Casing dimensions 600 × 150 mm (for free-standing table) and 800 × 150 mm (for modular tables), height 655 mm with rounded corners at 50 mm radius.

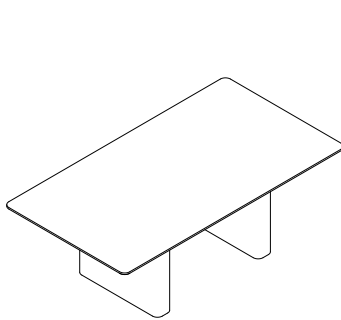
Fixed height 750 mm as standard, levelling in range of 10 mm.

Conference table assembly is by connecting table top frame with leg metal structure. Table construction allows for cable management inside table tops and legs casings.

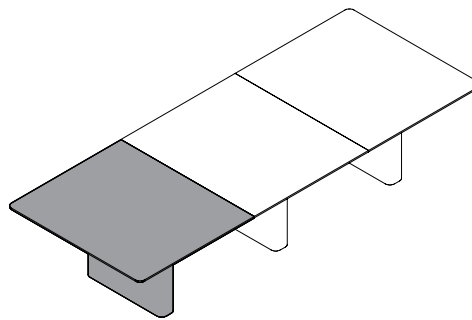
Conference tables versions:

- free-standing,
- modular (internal and external modules).

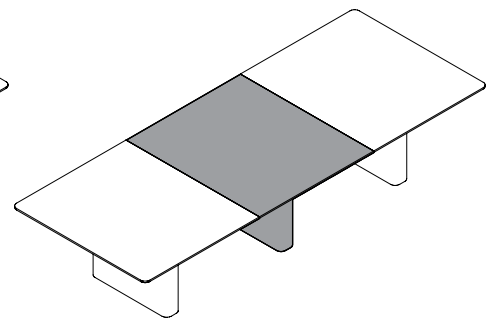
5.3. Product range



Free-standing table
2200 × 1200 mm



Modular table – external unit
1200 × 1400 mm



Modular table – internal unit
1200 × 1400 mm

	Height adjustment		
	Desks		Conference tables
	Slab-end legs	T-legs	Column legs
Fixed height	750 mm	—	750 mm
Electric height adjustment	—	680–1290 mm	—

Technical parameters (applicable to base with electric height adjustment):

- Anti-Collision technology,
- protection against overheating,
- smooth start&stop,
- smooth up&down movement,
- speed 50 mm/s,
- noise < 50 dB,
- power consumption in standby mode < 0.6 W,
- load capacity 40 kg per table top / two columns,
- direct current drive power supply.

Technical description

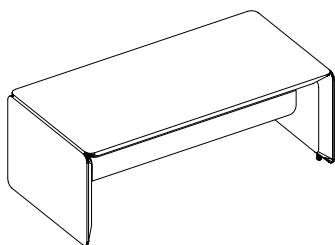
6. Panels

6.1. Desk panels

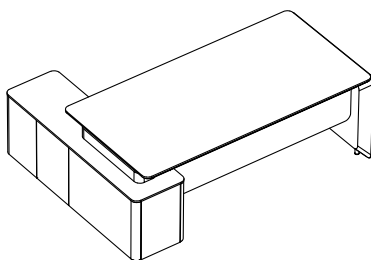
Modesty front, for slab-end legs – made of chipboard, thickness 18 mm, covered with veneer with natural edge, with edges rounded at 50 mm radius. Metal brackets powder-coated in alu colour. Applicable to free-standing desks and desks for integration with sideboard, with dedicated dimensions for both versions.

Modesty front, for T-legs – made of chipboard, thickness 18 mm, covered with veneer with natural edge, with edges rounded at 50 mm radius. Metal brackets powder-coated in black or white colour.

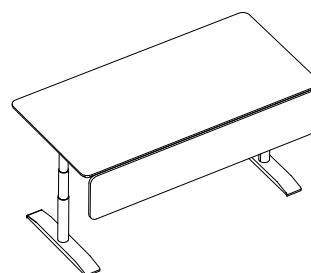
6.2. Product range



Modesty front for slab-end legs
For table top width 1800, 2000, 2200 mm



Modesty front for slab-end legs with sideboard
For table top width 2000, 2200 mm



Modesty front for T-legs
For table top width 1800, 2000 mm

7. Pedestals

7.1. Mobile

3 drawers and pencil tray inside (upholstered in black SD leather).

Pedestal has rounded corners at 50 mm radius, it is equipped with push-to-open system, locks available as an option.

Pedestal base, angled at 45° – made of lacquered medium density fibreboard, thickness 19 mm. Base height 38 mm, with four Ø 50 mm castors, two equipped with brakes.

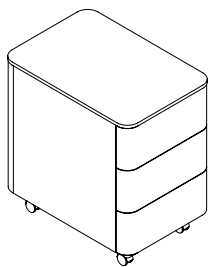
Finish options:

- top – made of chipboard, thickness 12 mm, covered with veneer with natural edge,
- front, sides and back – made of chipboard,

thickness 18 mm, covered with veneer with natural edge,
– bottom part, upper part, internal part of drawers – made of melamine faced chipboard (MFC), thickness 12 mm in slate colour (MS) only.

Pedestal are fully assembled as standard.

7.2. Product range



Mobile
3 drawers and pencil tray inside

8. Cabinets

8.1. Cabinets versions

Modular:

- hinged door (external and internal modules),
- glass door (internal module).

Hinged door – free-standing and external modules have door corners both-sides or one-side rounded at 50 mm radius, depending on selected version. In internal modules door corners are not rounded. Cabinets are equipped with push-to-open system, locks available as an option.

Glass door – available as internal modules only, door corners are not rounded. Doors made of lacquered hardened glass, thickness 6 mm, equipped with push-to-open system, without locks.

Cabinets are not equipped with top as standard, tops for free-standing cabinets as well as modular cabinets arrangements to be ordered separately. Arrangement of cabinets must be of the same height and external hinged door cabinets are to be put as last in configuration. Cabinet base, angled at 45° – made of lacquered medium density fibreboard, thickness 19 mm. Base height 38 mm, equipped with levelling glides.

Finish options:

Veneer

- front (if applicable), sides, and shelves – made of chipboard, thickness 18 mm, covered with veneer with natural edge,

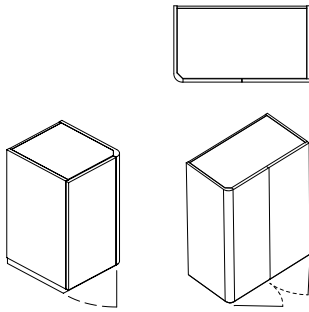
- bottom part, upper part and back – made of chipboard, thickness 12 mm, covered with veneer with natural edge.

Veneer / melamine faced chipboard (MFC)

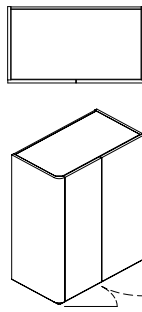
- front (if applicable) and sides – made of chipboard, thickness 18 mm, covered with veneer with natural edge,
- back, bottom part and upper part – made of melamine faced chipboard (MFC), thickness 12mm in slate colour (MS) only,
- shelves – made of melamine faced chipboard (MFC), thickness 18 mm in slate colour (MS) only.

All cabinets are fully assembled as standard, except for cabinet top.

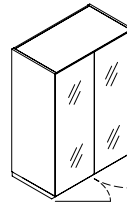
8.2. Product range



External modules
Hinged door 400, 800 mm

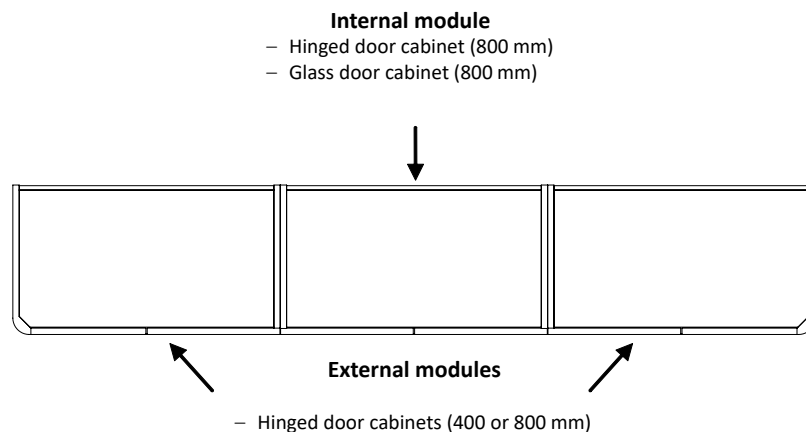


Internal modules
Hinged door 800 mm



Internal modules
Glass door 400, 800 mm

Example of cabinets arrangement



Maximum width of cabinets arrangement linked with one cabinet top is 2400 mm

Technical description

8.3. Sample order

Product code										Finish code					
Product line	Model		Dimensions			Version			Assembly		Back	Base	Side	Front	Upper, bottom part and shelves
WNR	S	G	0	8	3	S	L	N	Z	—	DM	FS	DM	SS	DM

The following part of code **WNRSG043SLNZ-DMFSDMSSDM** identifies product as:
eRange (**WNR**) cabinet with glass door (**SG**), width 800 mm (**08**), height 3 OH (**3**), left internal module (**SL**), fully assembled (**Z**)

The following part of code **WNRSG083SLNZ-DMFSDMSSDM** identifies product finishes as:
Back veneered in natural oak colour (**DM**), cabinet base in grey laquered MDF (**FS**), sides veneered in natural oak colour (**DM**), lacquered glass door in grey colour (**SS**), upper part, bottom part and shelves veneered in natural oak colour (**DM**)

9. Mobile sideboards

9.1. Sideboard versions:

- 2 hinged doors and 2 drawers (1 with filing frame),
- 2 hinged doors and 3 drawers.

All sideboard versions have rounded corners at 50 mm radius, they are equipped with push-to-open system, locks available as an option. Rectangular metal cable outlet with brush 160 × 80 mm available as an option.
Sideboard base, angled at 45° – made of lacquered medium density fibreboard, thickness 19 mm.

Base height 38 mm, with five castors (for width 1200 mm), two equipped with brakes.

Finish options:

Veneer

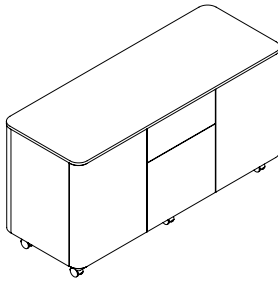
- front, sides, back, dividing wall and shelves – made of chipboard, thickness 18 mm, covered with veneer with natural edge,
- bottom part, upper part and top – made of chipboard, thickness 12 mm, covered with veneer with natural edge,
- internal part of drawers (if applicable) – made of melamine faced chipboard (MFC), thickness 12 mm in slate colour (MS) only.

Veneer / melamine faced chipboard (MFC)

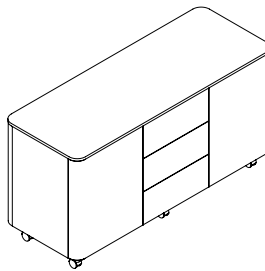
- top – made of chipboard, thickness 12 mm, covered with veneer with natural edge,
- front, sides, back, dividing wall – made of chipboard, thickness 18 mm, covered with veneer with natural edge,
- bottom part, upper part, internal part of drawers (if applicable) – made of melamine faced chipboard (MFC), thickness 12 mm in slate colour (MS) only,
- shelves – made of melamine faced chipboard (MFC), thickness 18 mm in slate colour (MS) only.

All sideboards are fully assembled as standard.

9.2. Product range



2 hinged doors and 2 drawers (1 with filing frame)
1200 mm



2 hinged doors and 3 drawers
1200 mm

Sand

Technical

description

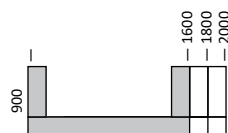
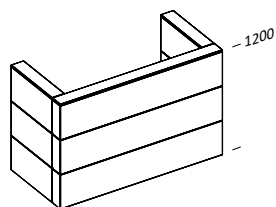
Technical description

1. Reception walls

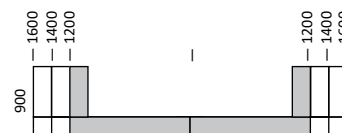
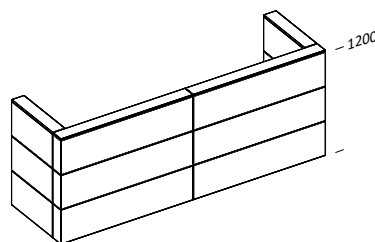
Reception wall consists of single units (empty inside), total thickness 150 mm. Each of them is made of melamine faced chipboard (MFC), thickness 18 mm, covered with fire retardant foam, thickness 6 mm, density 35 kg/m³, upholstered. Wall top is made of melamine faced chipboard (MFC), thickness 18 mm. Levelling in range of 20 mm.

Note: to complete an arrangement, dedicated sizes of desks belonging to each furniture line, should be ordered separately – details in [price list](#).

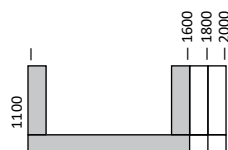
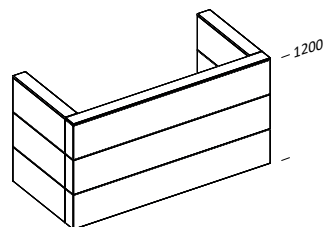
2. Product range



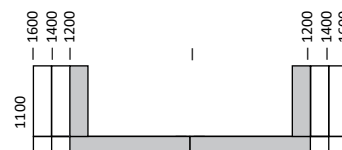
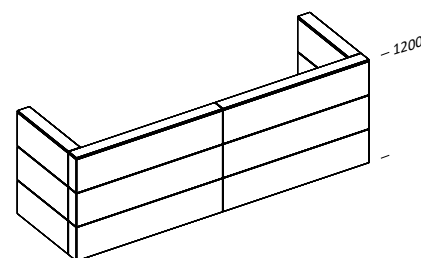
Sand reception R01–1



Sand reception R02–1



Sand reception R01–2



Sand reception R02–2

Check-in

Technical

description

Technical description

1. Reception panels

Front panel – made of melamine faced chipboard (MFC), thickness 25 mm with 2 mm edge in glue technology.

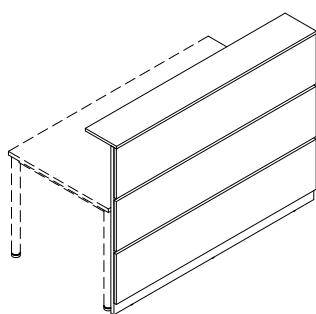
Panel shelf, depth 250 mm, made of melamine faced chipboard (MFC), thickness 18 mm with 2 mm edge in glue technology. Panel can be equipped with upholstered, pinnable pad on the user's side as an option. Pad is made of 8 mm soft fibreboard covered with upholstery. Each panel is pre-drilled for fixing external upholstered pads (to be ordered separately).

Side panel – made of melamine faced chipboard (MFC), thickness 25 mm with 2 mm edge in glue technology. Each panel is pre-drilled for fixing external upholstered pads (to be ordered separately).

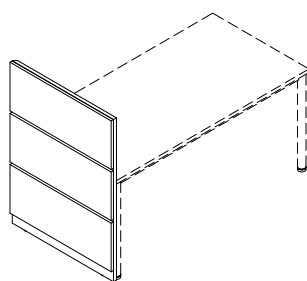
External upholstered pads (set of 3 pieces) – made of chipboard, thickness 18 mm, covered with upholstery, not pinnable. Assembly to panel with quick release fixing, allowing for multiple pads replacement. Gaps between pads with visible panel board – 18 mm.

Front and side panels are assembled directly to desk table top (Easy Space) or to desk frame (SQart), with dedicated metal brackets. Levelling in range of 10 mm.

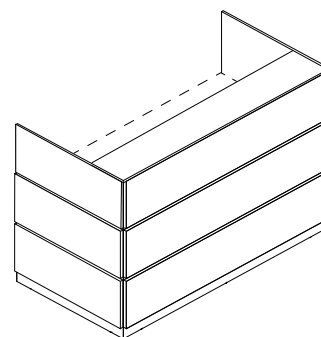
2. Product range



Reception front panel with shelf and upholstered pads



Reception side panel with upholstered pads



3. Sample order

Product code										Finish code					
Product line	Model	Version	Dimensions		Integration		Upholstery			Panel board	Shelf	Upholstery on user's side			
WNLT	F	L	1	0	I	N	T	N	N	—	BI	MS	T8	00	00

The following part of code **WNLTFL10INTNN-BIMST80000** identifies product as:

Check-in reception panel with shelf (**WNLT**) front (**F**), for integration with left side panel (**L**), width 1000 mm (**10**), for intergation with Easy Space desk (**I**), with upholstered pad on user's side (**T**)

The following part of code **WNLTFL10INTNN-BIMST80000** identifies product finishes as:

Panel board made of melamine faced chipboard (MFC) in white colour (**BI**), panel shelf made of melamine faced chipboard (MFC) in slate colour (**MS**), upholstered pad on user's side in Lucia YB046 fabric (**T8**)

Velum

Technical

description

Technical description

1. Reception counters

All elements of reception counters are made of melamine faced chipboard, thickness 25 mm with 2 mm edge in glue technology.

Exceptions:

– melamine faced chipboard, thickness 12 mm for front panels (applicable to rectangular modules),

– both sides lacquered HDF board – light and dark grey colours, thickness 2.5 mm for front panels (applicable to external and internal corner modules),

– both sides laminated HDF board, thickness 4 mm for front panels (applicable to external and internal corner modules).

Levelling in range of 10 mm.

Particular elements of reception counters can be upholstered, as an option.

Internal upholstered elements are pinnable, contrary to external, not pinnable elements.

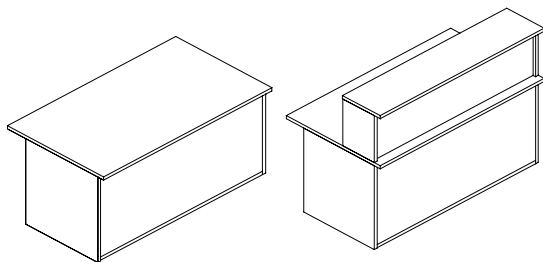
Upholstery possibilities			
	Rectangular modules	Corner modules with lacquered HDF front panel	Corner modules with laminated HDF front panel
Bottom external part	X	X	—
Bottom internal part	—	—	—
Upper external part	X	X	—
Upper internal part	X	—	—

Reception counters are unassembled as standard, except for corner modules with laminated HDF front panel which are fully assembled.

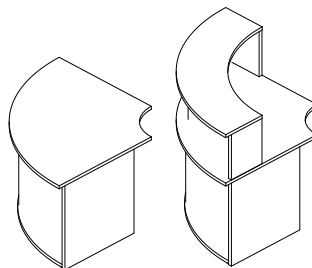
Note: – light grey (MP) and dark grey (MS) colours on both sides lacquered HDF board do not match colours of melamine faced chipboard in platinum (MP) and slate (MS), despite the same colour codes.

2. Product range

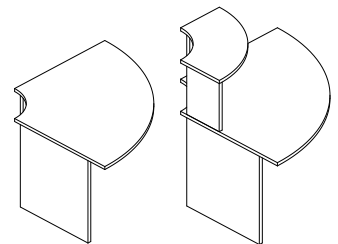
	Height	
	Low modules	High modules
Fixed height	720mm	1120mm



Rectangular modules: low and high



External corner modules: low and high



Internal corner modules: low and high

3. Sample order

Product code										Finish code					
Product line	Model	Version	Dimensions			Ø 80 mm cut out position	Upper internal part – finish	Upper external part – finish	Bottom external part – finish		Table top and upper part top	Upper internal part	Upper external part	Bottom external part	Carcass
WNLV	R	H	1	2	8	R	A	B	B	N	—	BI	NA	T8	NA

The following part of code **WNLVRH128RABBN-BINAT8T8NA** identifies product as:

Velum reception counter (**WNLV**) rectangular table top (**R**), high module (**H**), width 1200 mm (**12**), depth 800 mm (**8**), right Ø 80 mm cut out for: grommet (included) or dedicated media ports (**R**), upper internal part made of melamine faced chipboard MFC (**A**), upper external part upholstered (**B**), bottom external part upholstered (**B**)

The following part of code **WNLVRH128RABBN-BINAT8T8NA** identifies product finishes as:

Table top and upper part top made of melamine faced chipboard (MFC) in white colour (**BI**), upper internal part made of melamine faced chipboard (MFC) in aragon oak colour (**NA**), upper external part upholstered in Lucia YB046 fabric (**T8**), bottom external part upholstered in Lucia YB046 fabric (**T8**), carcass made of melamine faced chipboard (MFC) in aragon oak colour (**NA**)

Tento

Technical

description

Technical description

1. Cabinets

1.1. Cabinet models

Open cabinet – no doors, shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option.

Hinged door – doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option. Equipped with lock. Door opening angle is 110° for both versions: hinges without soft-close system, or with soft-close system (available as an option).

Combi – bottom part consists of hinged doors made of melamine faced chipboard (MFC), thickness 18 mm, upper part is open. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option. Equipped with lock. Door opening angle is 110° for both versions: hinges without

soft-close system, or with soft-close system (available as an option).

Wardrobe – hinged doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option. Without lock. Door opening angle is 110° for both versions: hinges without soft-close system, or with soft-close system (available as an option).

Sliding door – doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, or thickness 25 mm as an option. Equipped with lock.

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

Common elements for all types of cabinets

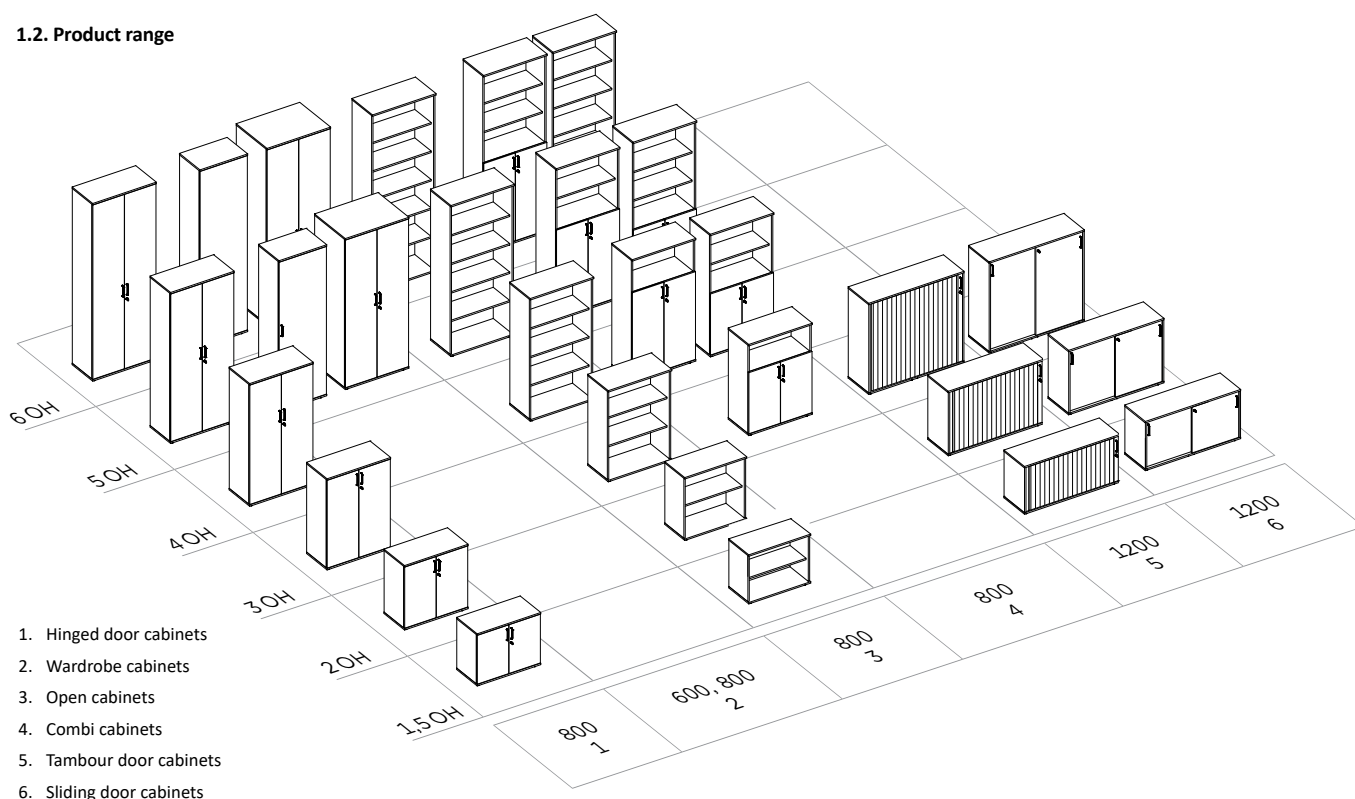
Carcass is made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology.

Cabinet back, available in two standards: both sides lacquered (light grey) HDF board, thickness 2.5 mm, or melamine faced chipboard (MFC), thickness 12 mm in the same colour as carcass. Each cabinet is equipped with black plastic levelling glides, with easy access to adjustment function.

Handles available in following colours: alu (AL), Traffic white (BI), Jet black (CZ) or Slate grey (GY).

All cabinets are unassembled as standard, except for tambour door cabinets which are fully assembled.

1.2. Product range



Sileo

Technical

description

Technical description

Sileo is a comprehensive line of sound-absorbing panels, with Sileo and Sileo S products, designed for an acoustic adaptation of every office. It includes products with different dimensions, thicknesses, application possibilities and assembly methods.

By implementing the panels separately or in configurations, depending on an interior character and needs, a thorough care of the users' acoustic comfort in an office is provided.

Main differences between Sileo and Sileo S models are:

- panel thicknesses (Sileo 58 mm, Sileo S 30 mm),
- possibilities of desk and workbench integration,
- product range.

1. Sileo wall panels

1.1. Single wall panels

Sileo sound-absorbing wall panels are used to reduce echo effect in an office space. Structure is made of chipboard with production waste foam with high acoustic properties, upholstered and pinnable. Total thickness 58 mm.

Panel versions:

horizontal – in following dimensions:

815 × 400 mm, 1215 × 600 mm,

vertical – in following dimensions: 400 × 815 mm, 600 × 1215 mm.

Panel finish options:

- one-colour upholstery,
- two-colour upholstery – 1 / 3 left side, 2 / 3 right side (right version),

- two-colour upholstery – 2 / 3 left side, 1 / 3 right side (left version). Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements).

Sound absorption class: A

1.2. Wall panel arrangements

Arrangement versions:

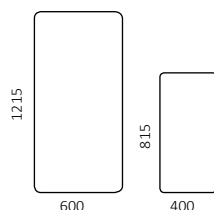
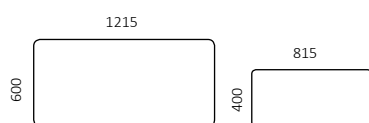
- arrangement S1 (set of 3 panels) – in following dimensions: 1230 × 815 mm, 1830 × 1215 mm,
- arrangement S2 (set of 4 panels) – in following dimensions: 1645 × 815 mm, 2445 × 1215 mm,

- arrangement S3 (set of 6 panels) – in following dimensions: 2475 × 815 mm, 3675 × 1215 mm,

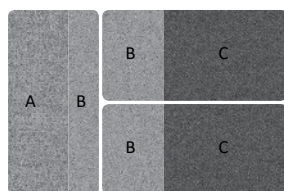
- arrangement S4 (set of 8 panels) – in following dimensions: 3305 × 815 mm, 4905 × 1215 mm

Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements). Intervals between assembled panels is 10 mm, dedicated assembly template included in set.

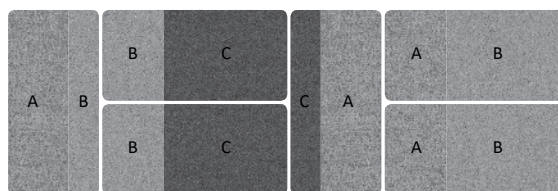
1.3. Product range



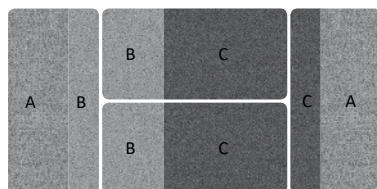
Arrangement S1 – 3 panels



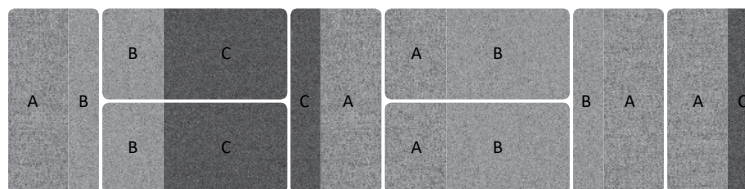
Arrangement S3 – 6 panels



Arrangement S2 – 4 panels



Arrangement S4 – 8 panels



Technical description

2. Sileo Levels wall panels

2.1. Single wall panels

Diverse types of panels absorb low, middle and high frequencies, which makes it possible to select panels appropriate for a particular type of space.

The combination of all three panel types gives the optimal improvement in the office space acoustics. For best results, individual measurement and acoustic simulation in offices is also recommended. Sileo Levels panels are not designed for being combined in arrangements with other models of Sileo wall panels.

Structure: light, frameless construction. Made of HDF board, thickness 2,5 mm, with full-board back part, and perforated front part.

Covered with fire retardant foam with high acoustic properties, thickness: 20 mm, 50 mm and 80 mm (depending on panel type), density 50-60 kg / m³.

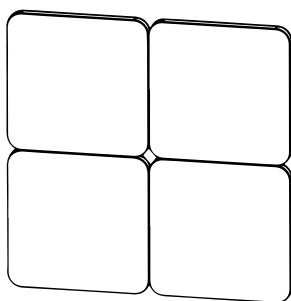
Available versions:

- Treble – absorbing high frequencies, total thickness 28 mm, perforation Ø 80 mm,
- Middle - absorbing middle frequencies, total thickness 58 mm, perforation Ø 60 mm,
- Bass - absorbing low frequencies, total thickness 88 mm, perforation Ø 10 mm.

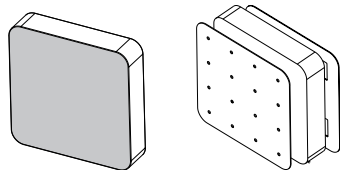
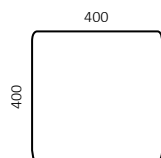
Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements).

In order to ensure proper acoustic features, it is recommended to assemble panels with no space between.

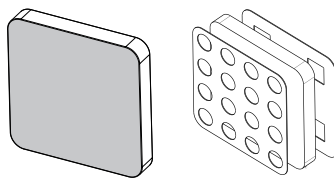
In order to make an assembly easier, it is possible to use a mounting template, made of melamine faced chipboard (MDF), thickness 6 mm (to be ordered separately).



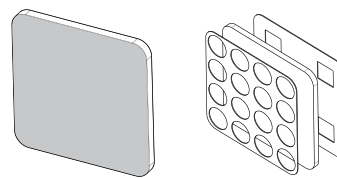
2.2. Product range



Sileo Levels Bass



Sileo Levels Middle



Sileo Levels Treble

Technical description

3. Sileo Pro wall panels

3.1. Single wall panels

Panels are designed for managers offices and meeting rooms. They not only improve acoustic comfort, but also give the space unique character. The panels are inspired by modern art, thanks to wide range of dedicated finishes, they suit every office space. Sileo Pro panels are a combination of acoustics and design.

Structure: frame is made of chipboard, thickness 60 mm. Covered with fire retardant foam with high acoustic properties, thickness 42 mm, density 50-60 kg/m³. Panel thickness 62 mm, including decorative bars, thickness 80 mm.

Decorative wooden bars: made of beech wood.

Finish options:

- natural beech (1.007),
- beech enamelled in black colour (3.097),
- beech enamelled in white colour (3.0A8).

Available versions:

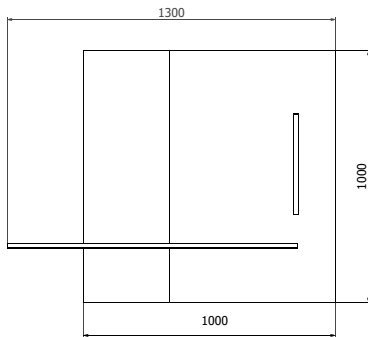
- Sileo Pro I wall panel, two-colour upholstery, vertical division,
- Sileo Pro II wall panel, three-colour upholstery,
- Sileo Pro III wall panel, two-colour upholstery, horizontal division.

Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements).

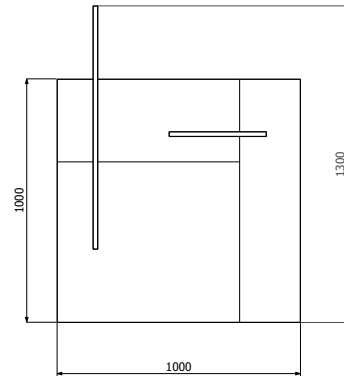
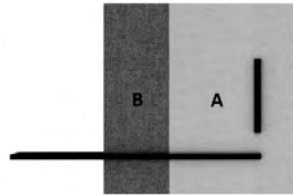
Recommended distance between assembled panels is 15 cm.

In order to make an assembly easier, it is possible to use a mounting template, made of melamine faced chipboard (MDF), thickness 6 mm (to be ordered separately).

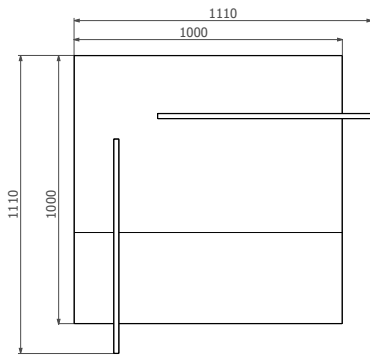
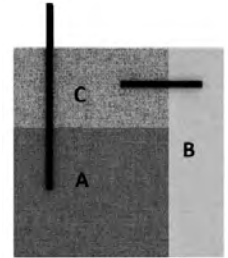
3.2. Product range



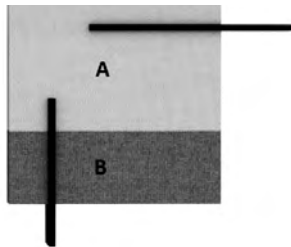
Sileo Pro I wall panel



SILEO PRO II WALL PANEL



Sileo Pro III wall panel



4. Sileo ceiling suspended panels

Light, sound-absorbing ceiling suspended panels reduce the reverberation time and improve other acoustic parameters, i.e. reduce the noise level and increase intelligibility of speech. They are an alternative to suspended ceiling, improving acoustic conditions in rooms with open ceilings. Panels are to be assembled to ceiling slabs with dedicated fixing kit, they cannot be assembled to suspended ceilings.

4.1. Suspended panel sets – vertical

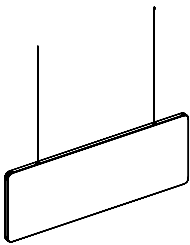
Vertical suspended panels are used to divide the office space into particular zones, in both, acoustic and visual way.

Structure is made of pressed polyester fibres, thickness 40 mm, with fabric cover.

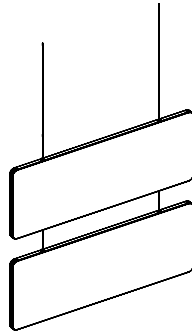
Panel versions:

- single panel (SET C1), total height 600 mm,
- set of 2 panels of the same dimensions (SET C2), total height 1350 mm,
- set of 3 panels of the same dimensions (SET C3), total height 2100 mm.

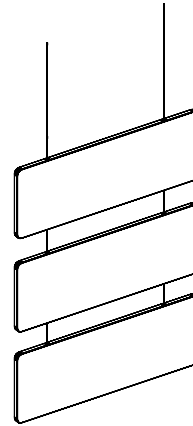
Panels are assembled to ceiling with adjustable steel suspension lines (included), maximum length 3000 mm. Panels in sets are connected with steel lines, length 200 mm. Recommended distance between the panels is 150 mm.



Single panel (SET C1)



Set of 2 panels (SET C2)



Set of 3 panels (SET C3)

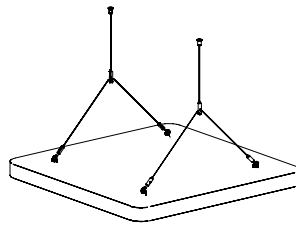
4.2. Suspended panel – square island

Structure is made of pressed polyester fibres, thickness 40 mm, with fabric cover.

Panel dimensions:

- 600 × 600 mm,
- 800 × 800 mm,
- 1000 × 1000 mm,
- 1200 × 1200 mm.

Panels are assembled to ceiling with adjustable steel suspension lines (included), maximum length 3000 mm.



Technical description

5. Sileo desks and workbenches upper panels

5.1. Sound-absorbing panel A+ (Absorption+)

is a functional and durable acoustic panel with increased sound-absorbing properties. The panel is a perfect solution for offices based on the open space concept where employees perform different tasks that require cooperation (short meetings, telephone conversations) or concentration (undisturbed individual work). It can also be used to equip workstations in hot desk zones. **Structure** – frame is made of plywood and solid wood. Perforated board inside, increasing sound-absorbing properties, covered with polyester non-woven fabric – light, hardly flammable, anti-allergic and eco-friendly material, made of 85 % recycled fibres. Panel upholstered with fabric cover, total thickness 58 mm.

5.2. Sound-isolating panel I+ (Isolation+)

is an acoustic panel with increased sound-isolating properties. Thanks to the combination of sound-absorbing and sound-isolating properties, the panel is a perfect solution for offices where employees perform their work loudly. This solution will also improve work comfort in call centre offices.

Structure – frame is made of plywood and solid wood. Solid board inside, increasing sound-isolating properties, covered with polyester non-woven fabric – light, hardly flammable, anti-allergic and eco-friendly material, made of 85 % recycled fibres. Panel upholstered with fabric cover, total thickness 58 mm.

A + and I + panels total height:

- desk panel 660 mm,
- workbench panel 520 mm.

Assembly:

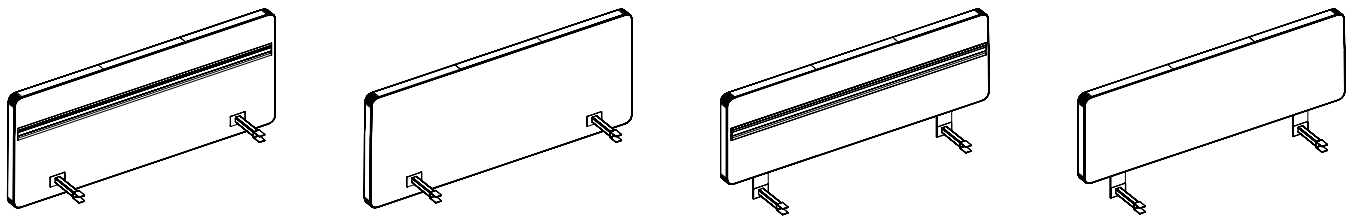
- for SQuart desks and workbenches (except for workbench with flap),
- for Play&Work desks and workbenches with U-shape base (except for workbench with height adjustment).

Assembly to desk or workbench frame with dedicated metal brackets.

Brackets finish options: traffic white, white aluminium and black colour.

Organiser strip for hanging accessories, available as an option – on one or both panel sides, in white colour only. Maximum load 10 kg per panel.

5.3. Product range



6. Sileo mobile desk panel (side)

Light panel construction allows for flexible division of desks and workbenches table tops in both, acoustic and functional ways. It can be used as a side panel with metal bracket, to be pulled over table top edge, or as a fully mobile panel after the bracket being removed.

Structure – panel base is made of plywood with a metal weight inside, cut foam, density 40 kg/m³ ensuring panel stability, with fabric

cover. Total panel thickness: bottom part 65 mm, tapering upwards. Panel is equipped with removable bracket, to be pulled over table top edge, thickness 25 mm.

Bracket finish options: traffic white, white aluminium and black colour.

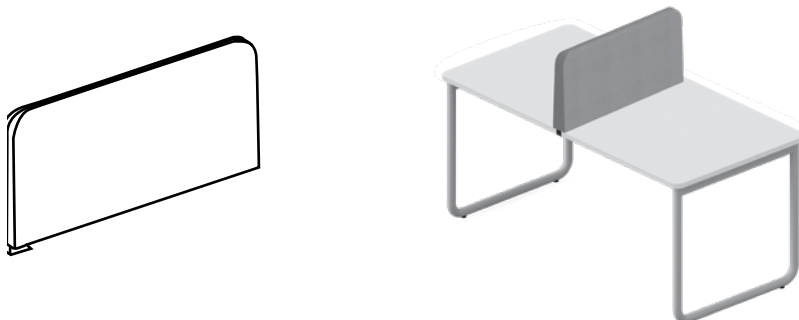
Widths:

- 575 mm – for minimum table top depth 600 mm,

- 675 mm – for minimum table top depth 700 mm,

- 775 mm – for minimum table top depth 800 mm.

Height (without bracket) – 400 mm.

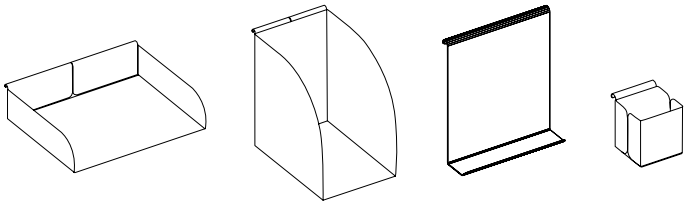
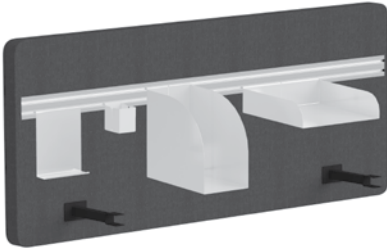


7. Sileo panel accessory

Organiser strip is available as additional equipment for desk panels or workbench panels. The strip enables the user to hang various accessories, which facilitate organization of the workplace.

Dedicated panel accessories for organiser strip:

- horizontal shelf (A4),
- binder box,
- magnetic board with pencil tray,
- pencil box.



8. Sileo tower – corner panels

Tower corner panel versions:

- tower T1 with base shape: irregular pentagon,
- tower T2 with base shape $\frac{1}{4}$ circle.

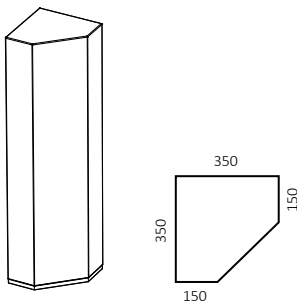
Structure – base is made of melamine faced chipboard, thickness 25 mm in black colour only, sides made of chipboard with production waste

foam inside, with high acoustic properties.

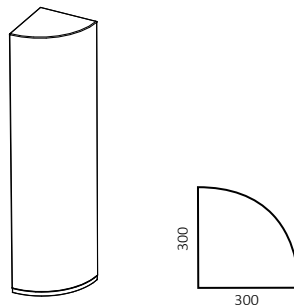
Towers can be used in places with no possibility of implementing other acoustic products, i.e. spaces with small cubature or rooms with glass walls.

Towers height is defined on the basis of acoustic research, and sufficient to absorb sound waves generated in the room while speaking in sitting or standing position.

Height: 1400, 1600 mm



Sileo Tower T1



Sileo Tower T2

Technical description

9. Sileo S wall panels

9.1. Single wall panels

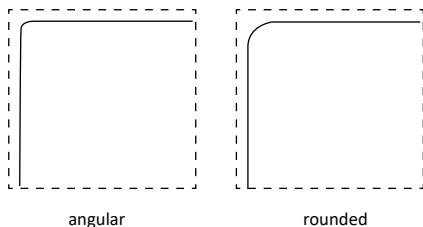
Structure – frame is made of plywood and chipboard at the back with production waste foam, with high acoustic properties, upholstered and pinnable. Total thickness 30 mm.

Panel versions:

- horizontal – dimensions: 815 × 400 mm,
- vertical – dimensions: 400 × 815 mm,
- square – dimensions: 400 × 400 mm, 815 × 815 mm.

Corners shapes:

- angular,
- rounded.



Panel finish options:

- one-colour upholstery,
- two-colour upholstery – 1 / 3 left side, 2 / 3 right side (right version),
- two-colour upholstery – 2 / 3 left side, 1 / 3 right side (left version).

Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements).

	One-colour upholstery	Two-colour upholstery – 1 / 3 left side, 2 / 3 right side (right version)	Two-colour upholstery – 2 / 3 left side, 1 / 3 right side (left version)
Vertical 400 × 815 mm			
Horizontal 815 × 400 mm			
Square 400 × 400 mm			
Square 815 × 815 mm			

10. Sileo S ceiling suspended panels

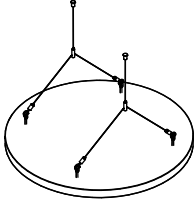
10.1. Suspended panel – round island

Structure is made of HDF board, thickness 6 mm, with production waste foam, with high acoustic properties and fabric cover. Total thickness 30 mm.

Panel dimensions:

- Ø 600 mm,
- Ø 800 mm.

Panels are assembled to the ceiling with adjustable steel suspension lines (included), maximum length 3000 mm.



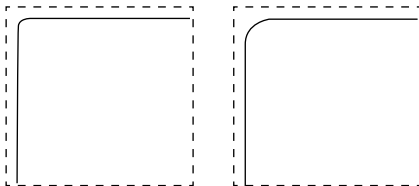
11. Sileo S desks and workbenches upper panels

11.1 Sound-isolating panel I+ (Isolation+)

Structure – wooden frame and HDF board inside, increasing sound-isolating properties, production waste foam, with high acoustic properties. Panel upholstered with fabric cover, pinnable, total thickness 40 mm.

Corners shapes:

- angular,
- rounded.



angular

rounded

Assembly

To desk or workbench frame with dedicated metal brackets:

- SQart desks,
- Play&Work desks with U-shape base,
- CS5040 desks,
- CS5040 workbenches,
- SQart workbenches,
- Play&Work workbenches with U-shape base,
- Play&Work workbenches with H-shape base,
- eModel workbenches with H-shape base.

To table top edge with dedicated metal brackets:

- Play&Work desks with T-shape base,
- eModel desks with T-shape base.

Bracket finish options: traffic white, white aluminium and black colour.

Height:

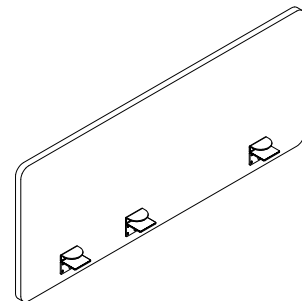
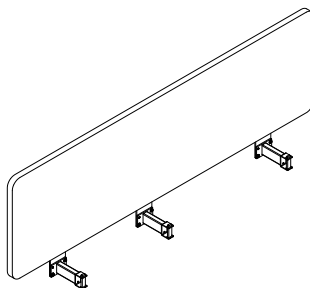
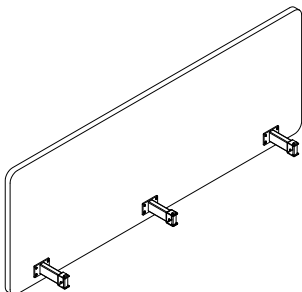
Desk panels (all types) – 660 mm

Workbench panels:

- SQart – 520 mm,
- CS5040 – 560 mm,

- Play&Work with U-shape base – 520 mm,
- Play&Work with H-shape base – low 607 mm, high 737 mm,
- eModel with H-shape base – 700 mm.

Note: Simultaneous use of panels assembled to table top edge and horizontal wire trunking is not possible.



Technical description

12. Sileo S office walls

12.1. Single office walls

Structure – made of extruded polystyrene reinforced with metal profiles, covered with foam, thickness 5 mm, upholstered and pinnable.

Walls are equipped with metal elements for feet assembly.

Wall versions:

- free-standing (1F) – with two metal feet with leveling glides (fixed wall) or with Ø 30 mm castors with brakes (mobile wall).

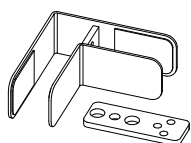
- for integration (1I) – with one metal foot with leveling glides on one side of the wall, and metal linking element to be fixed on the other side of the wall to connect walls into arrangements.

Wall connectors

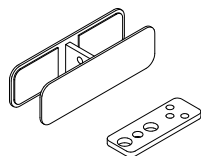
The walls can be linked with dedicated connectors at following angles: 90°, 135°, and into I (linear), T and X arrangements.

Connectors set includes:

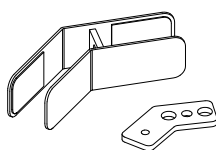
- upper connector, to be pulled over walls edges,
- bottom connector, fixed to metal foot of one wall and metal linking element of next wall/walls in arrangement,
- assembly kit.



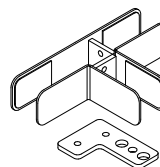
A90



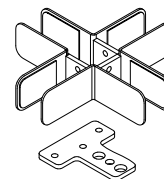
I-Con



A135

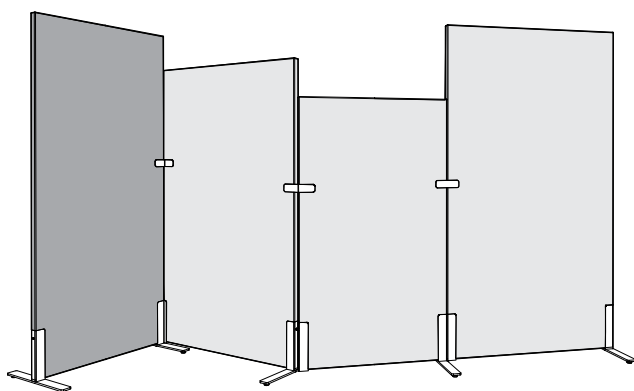


T-con



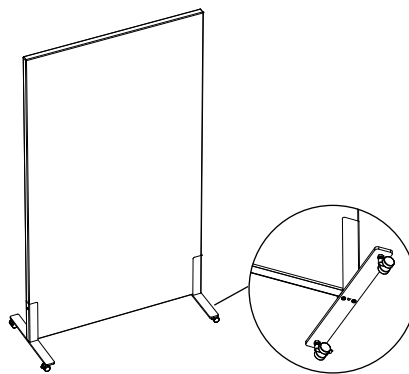
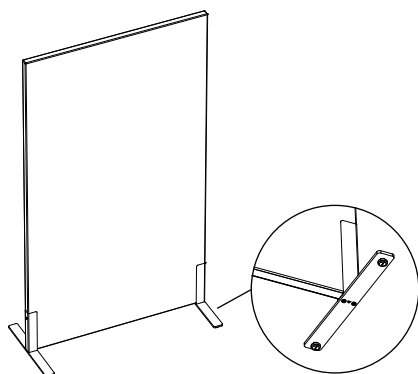
X-con

Note: walls of various heights can be linked, and it is recommended to fix upper connectors in 2 / 3 height of the lowest wall in arrangement.

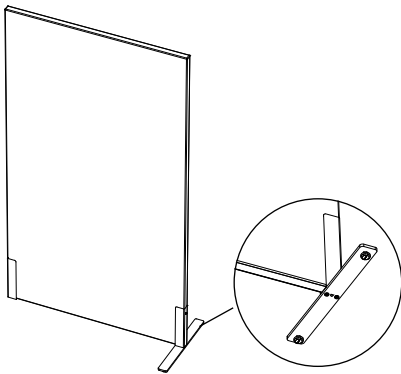


12.2. Product range

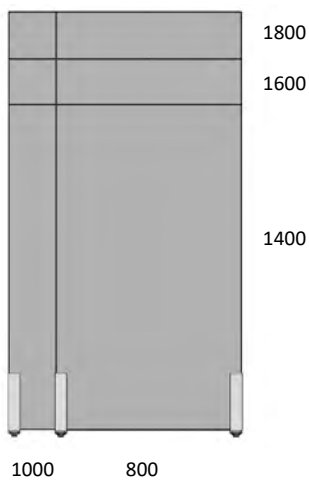
Free-standing walls



Walls for integration

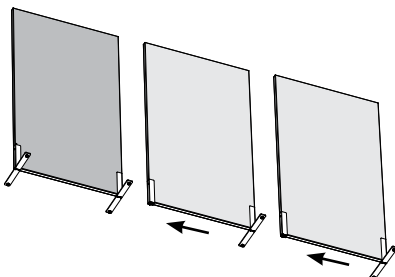


Dimensions [mm]

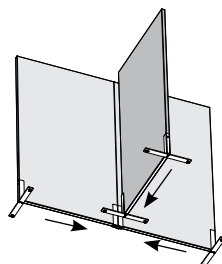


12.3. Office walls arrangement

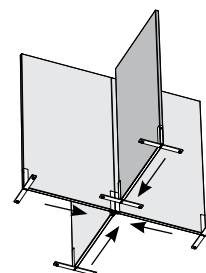
First unit of each arrangement must be free-standing wall (1F) to be extended with walls for integration (1I). In linear and angular arrangements, metal foot of one wall is connected with metal linking element of next wall in arrangement. In arrangements including „T-con“ and „X-con“ connectors, walls for integration must be ended with foot.



Linear connection „I-con“:
– 1 free-standing wall
– 2 walls for integration



Angular connection „T-con“:
– 1 free-standing wall
– 2 walls for integration



Angular connection „X-con“:
– 1 free-standing wall
– 3 walls for integration

Technical description

13. Sileo S2 office walls

13.1. Single office walls

Structure – made of extruded polystyrene reinforced with metal profiles, covered with foam, thickness 5 mm, upholstered and pinnable. Total thickness 35 mm.

Walls are equipped with two feet, made of steel tube Ø 16 mm.

Available versions:

- free-standing (2F) – fully upholstered, without zipper (walls integration not possible),
- for integration (2I) – fully upholstered, with zippers for walls connection.

Note: Office walls of various heights can be linked.

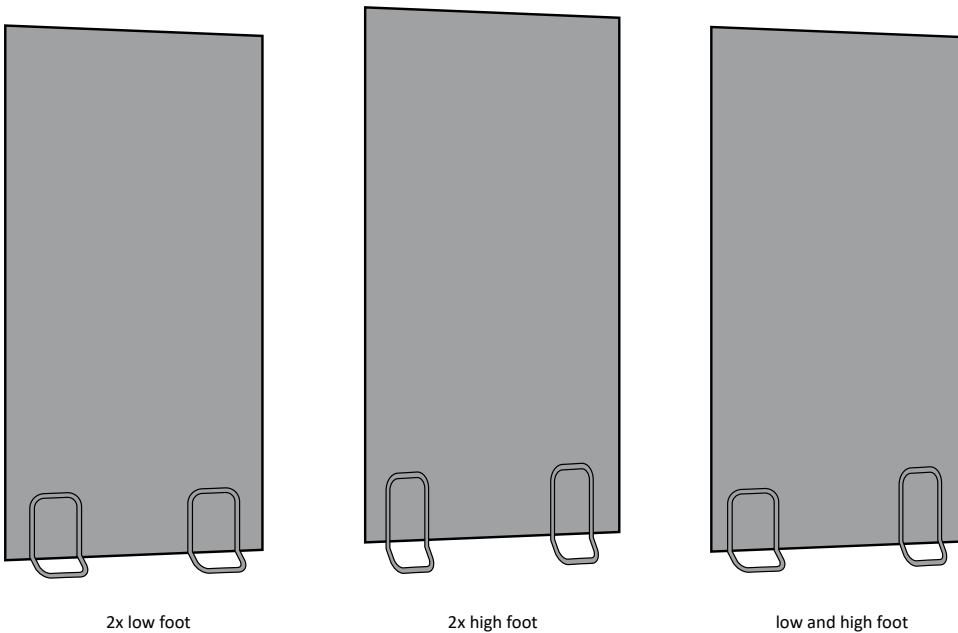
Foot versions:

- high (width 140 mm, total depth 390 mm, height 290 mm)
- low (width 140 mm, total depth 390 mm, height 200 mm)

Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005) or White aluminium (RAL 9006) colour.

13.2. Product range

Free-standing walls



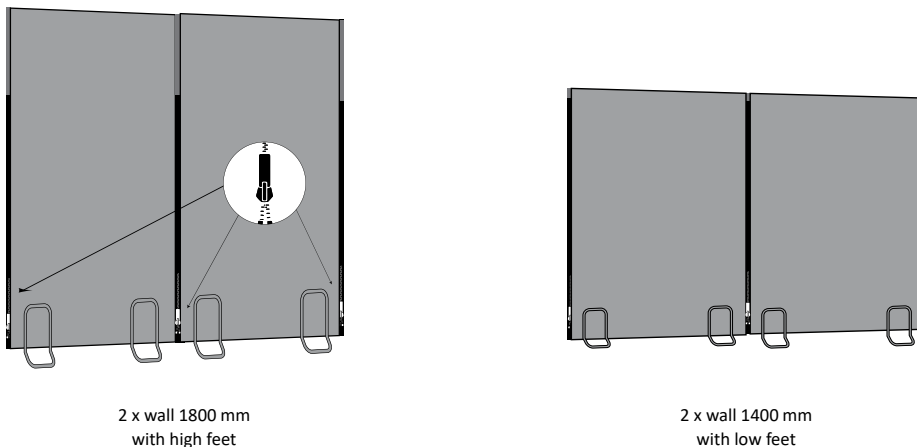
Note: Using low feet for office walls height 1800 mm is not recommended.

Walls for integration

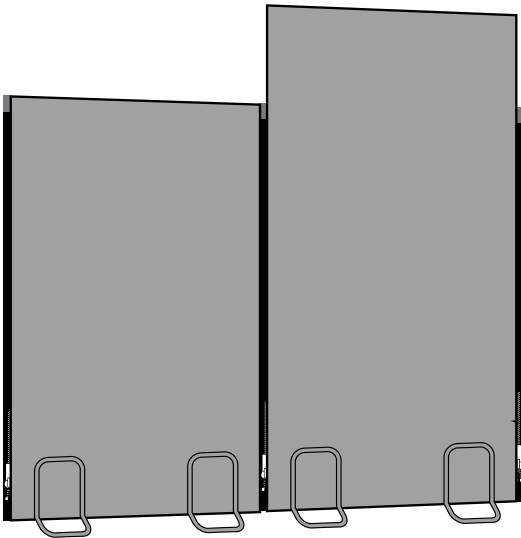
Office walls are linking by zipper starting from the top.

Zipper is sewn on both wall sides, length 130 cm.

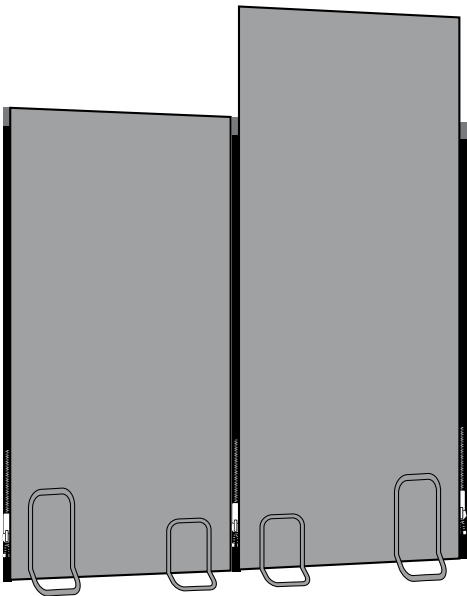
Available in following colours: white, black or grey, always in the same colour for single wall.



Example of arrangements – various heights of office walls and feet



Office walls heights 1400 and 1600 mm
with low feet

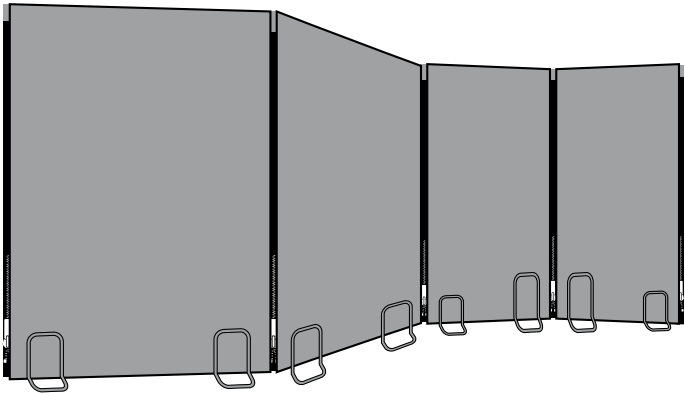


Office walls 1800 and 1600 mm
with low and high feet

Dimensions [mm]

		1800
		1600
		1400

1000 800



Internal angle between office walls for integration
shall not extend range 135°–180°.

Technical description

14. Sileo Wall Turn office walls

14.1 Product range and structure details

Structure – panel made of melamine faced chipboard (MFC), thickness 25 mm, fully upholstered. Fabric lined with foam, thickness 5 mm. Total thickness of the panel: 35 mm.

The office wall consists of 6 panels fixed to a common metal base, dimensions: 800 × 270 × 8 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Dimensions [mm]

Panels are connected with metal linking elements, always in the colour of the base.

Each panel can rotate 360° independently of each other.

Panel corner shape:

– Rounded

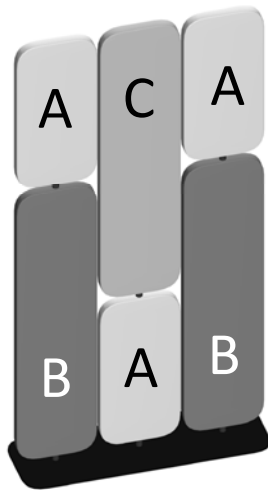
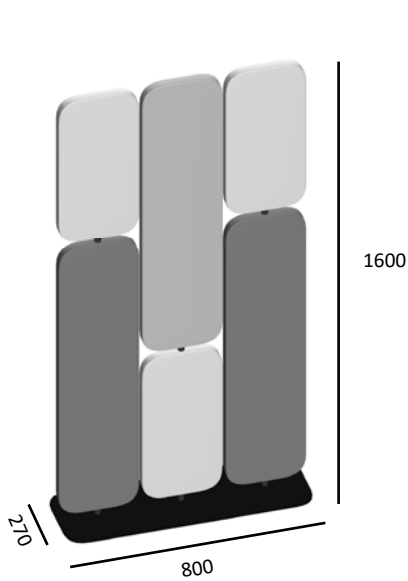
Available versions:

– free-standing – fully upholstered wall (no integration possibility).

Upholstery arrangement rules:

Upholstery type is the same for each upholstered element.

Upholstery colour can be mixed according to scheme dividing panels A, B and C.



15. Sileo Wall Turn Leaf office walls

15.1. Product range and structure details
Structure – leaf-shaped panel made of melamine faced chipboard (MFC), thickness 25 mm, fully upholstered with 3D stitching. Fabric lined with foam, thickness 5 mm. Total thickness of the panel: 35 mm. The office wall consists of three panels fixed to a common metal base, dimensions: 800 × 270 × 8 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Panels are fixed to the base with metal linking elements, always in the colour of the base.

Each panel can rotate 360° independently of each other.

Available versions:

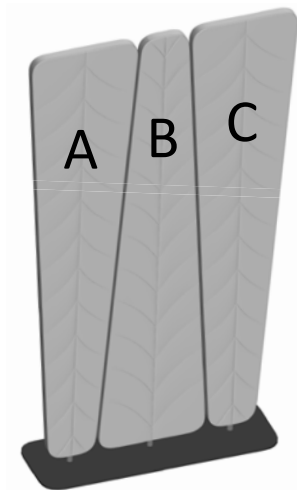
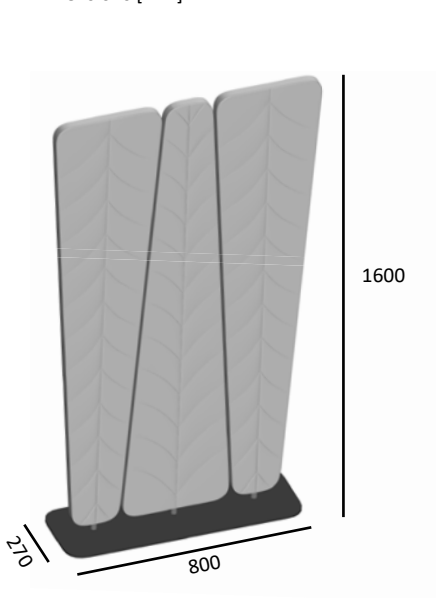
– free-standing – fully upholstered wall (no integration possibility).

Upholstery arrangement rules:

Upholstery type is the same for each upholstered element.

Upholstery colour can be mixed according to scheme dividing panels A, B and C.

Dimensions [mm]



Formo

Technical

description

Technical description

Formo is a line of light, felt decorative products with acoustic properties.

1. Formo wall panel

1.1. Wall panels versions:

- Formo I – panels with irregular pentagon shape, dimensions: 518 × 361 mm, thickness 43 mm,
- Formo II – square panels with 3D pattern, dimensions: 450 × 450 mm, thickness 60 mm,
- Formo III – panel with diamond shape, dimensions: 398 × 675 mm, thickness 43 mm.

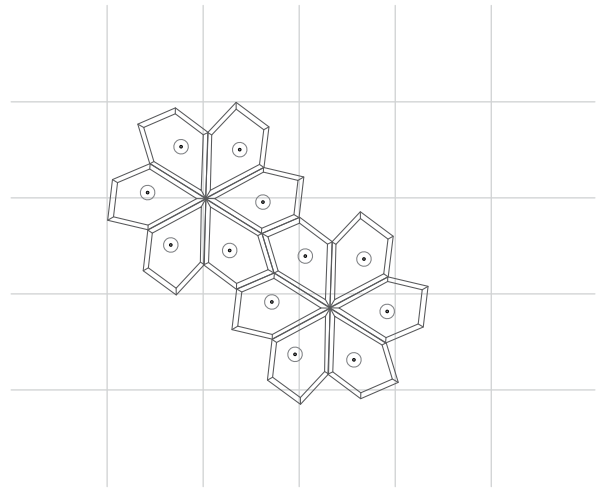
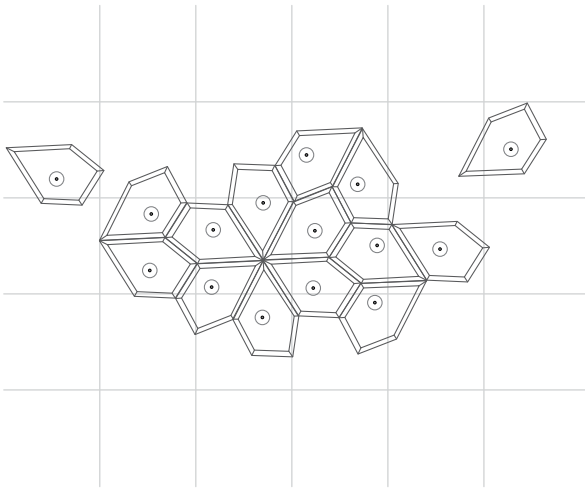
Finish options:

- thermoformed felt,
- thermoformed felt covered with dedicated fabrics: Synergy (Formo I and III), Hush.

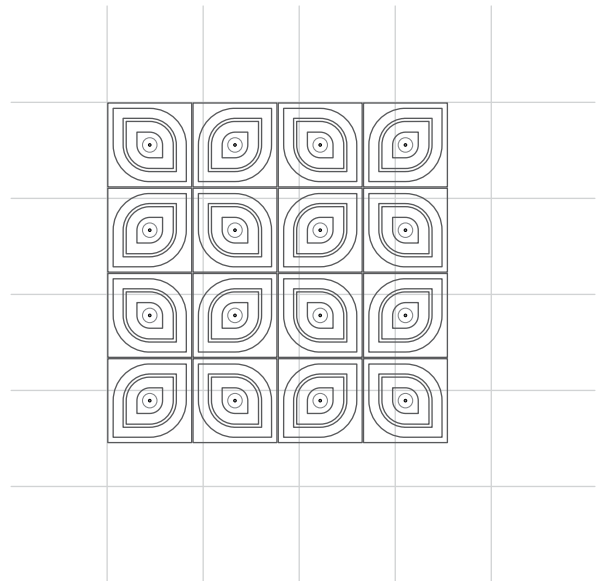
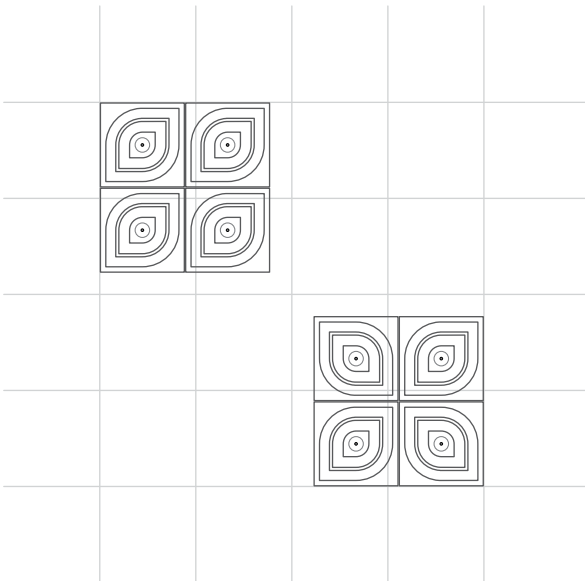
Panels are assembled to the wall with dedicated bracket, consisting of two parts: one permanently fixed to panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements). Both bracket parts are joined with velcro-tape fixing.

1.2. Sample arrangements

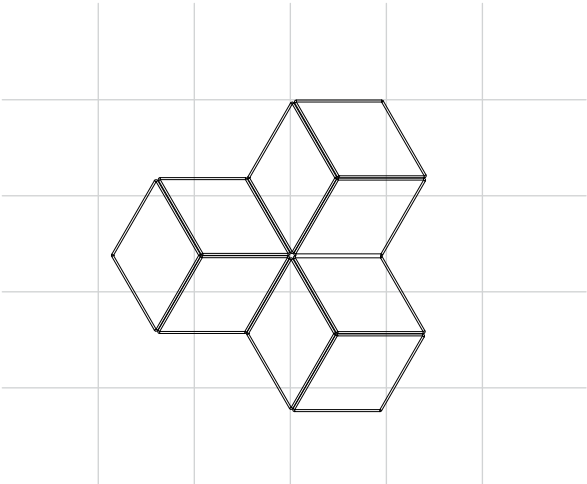
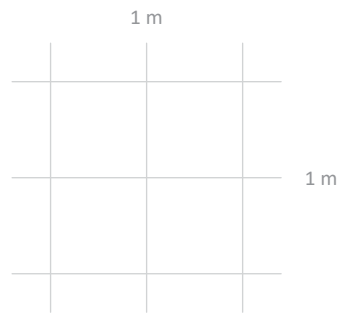
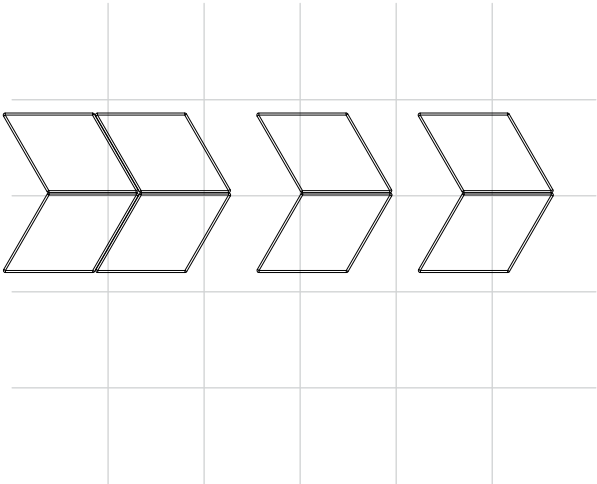
FORMO I



FORMO II



FORMO III

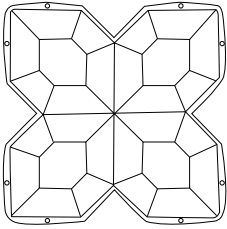


Technical description

2. Formo curtain

Formo curtains are decorative elements, functioning as informal space dividers.
Curtain module finish options:
– thermoformed felt,
– thermoformed felt laminated with Hush fabric.

Formo curtain can be ordered as:
– complete curtain set, including all necessary components – Formo Curtain I – set,
– separate components (rail, curtain modules in defined sets, rail connectors).



2.1. Formo curtain I – set

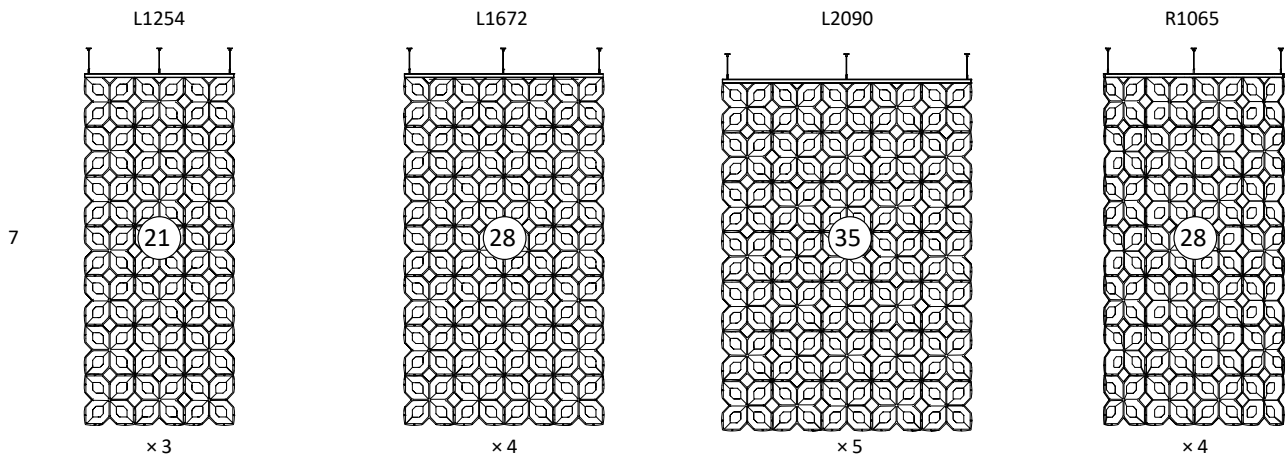
Set includes following components:

- 1 aluminium rail powder-coated in white colour, with steel suspension lines,
- ceiling connectors (for ceiling slabs and suspended ceilings),
- curtain modules with connectors, in defined quantity and finish.

Rail types:

- straight, length 1254 mm, max 3 modules width (L1254),
- straight, length 1672 mm, max 4 modules width (L1672),
- straight, length 2090 mm, max 5 modules width (L2090),
- ¼ circle, length 1672 mm, radius 1065 mm, max 4 modules width (R1065).

Maximum curtain modules quantity per single rail in particular length:



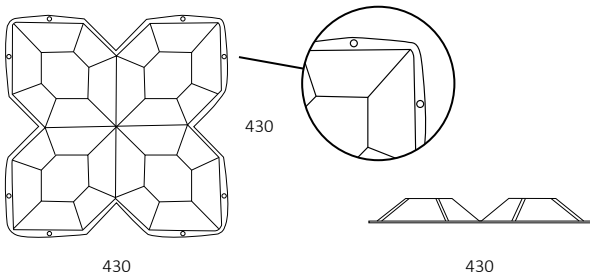
Curtain modules

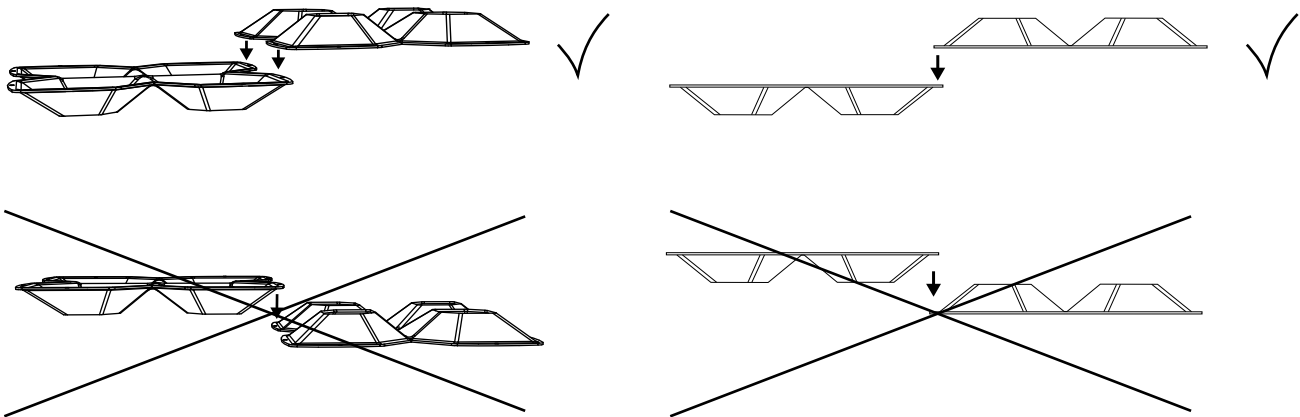
Curtain module dimensions: height 430 mm, width 430 mm, thickness 3 mm, total depth 48 mm.

Ø 6 mm holes at the module edges, prepared for linking modules with connectors, included in set, 8 pieces per module. Available in black or white colour, defined for whole set.

Curtain modules are to be joined alternately,

the neighboring panels must be connected by concave side. It is recommended to use maximum five modules vertically in curtain arrangements.





Finish options:

- thermoformed felt,
 - thermoformed felt covered with Hush fabric
- It is possible to order curtain modules in one up to four different finishes within one curtain set. Maximum number of modules colour combinations per curtain set is four. For each selected colour within one curtain set, number of single modules has to be defined (minimum order of modules in one colour – three pieces).

2.2. Formo I – set of 3, 4, 5 and 10 modules

Each set includes defined number of curtain modules in one selected colour. Module connectors included in set, 8 pieces per module, available in black or white colour, defined for whole set.

2.3. Formo rail

Rail includes following components:

- 1 aluminium rail powder-coated in white colour, with steel suspension lines,
- ceiling connectors (for ceiling slabs and suspended ceilings).

Rail types:

- straight, length 418 mm, max 1 module width (L418),
- straight, length 1254 mm, max 3 modules width (L1254),
- straight, length 1672 mm, max 4 modules width (L1672),
- straight, length 2090 mm, max 5 modules width (L2090),
- ¼ circle, length 1672 mm, radius 1065 mm, max 4 modules width (R1065).

Rail L418 can not be used independently – always as a part of arrangement, by connecting with another rails, using rail connectors.

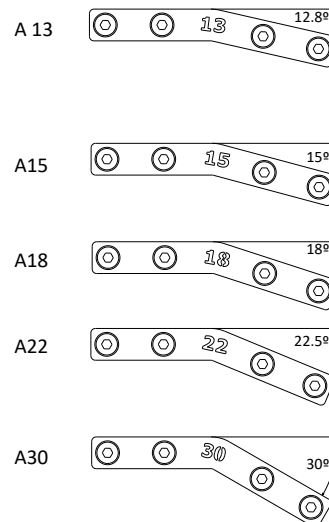
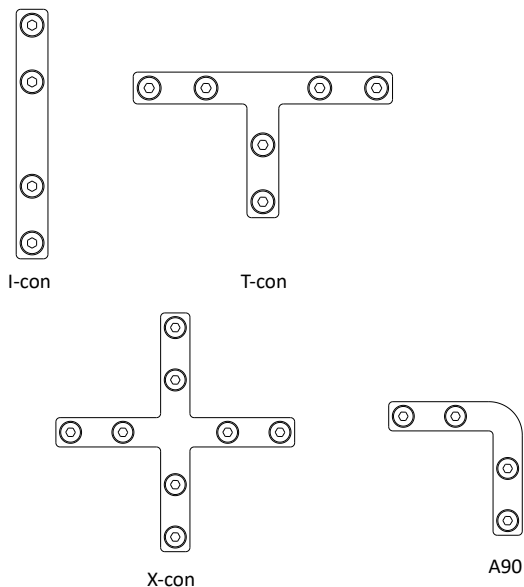
Rails L1254, L1672, L2090 and R1065 can be

used for creating single curtain as well as connecting into curtain arrangements.

2.4. Formo rail connectors

Rail connectors made of steel powder-coated in white colour, available in following shapes: I-con, T-con, X-con, A13, A15, A18, A22, A30, A90. Connectors allow for linking rails (curtains) in arrangements at various angles.

Note: in case of linking two or more rails in angled arrangement (except for I-con used for linear connection), external curtain modules from neighbouring curtains are not linked by module connectors.



Media

ports

Technical

description

Technical description

1. Applicability matrix

1. Applicability matrix			DESK2 3M, DESK2 4M WITH FIXING BRACKETS*	DESK2 3M DESK2 4M WITH 2 ADHESIVE PLASTIC SOCKETS	POWER FRAME		NETBOX				
							TURN COMFORT		LINE		POINT
					3M	4M	3M	4M	4M	5M	1M D180
		Assembly	on table top		into table top cut out						
Easy Space	Rectangular desks, round and square legs			•	•						•
	Rectangular desks, C-legs with modesty panel			•	•						•
	Rectangular desks, C-legs with metal beam		•	•							
	L-shape desks, round and square legs		•	•	•						•
	L-shape desks, C-legs with modesty panel		•	•	•						•
	L-shape desks, C-legs with metal beam		•	•							
	Rectangular conference tables, round and square legs				•	•	•	•	•	•	•
	Round conference tables, round and square legs				•		•		•		•
	Barrel-shape conference tables, round and square legs				•	•	•	•	•	•	•
eModel 2.0	Desks				•						•
	Workbenches				•						•
	Conference tables										•
eUP	Desks, Workbenches				•						
Play&Work	Free-standing desks, U-legs		•	•							•
	Free-standing desks, T-legs			•							•
	Free-standing workbenches, U-legs			•							•
	Free-standing workbenches, H-legs		•	•							•
	Desks U-leg for integration with cabinet			•							•
	Workbenches for integration with cabinets, U-legs			•							•
	Desks for integration with sideboard, U-leg		•	•							•
	High tables for integration with cabinet, U-leg		•	•							•
CS5040	Desks with fixed table tops		•	•	•						•
	Workbenches with fixed table tops			•	•						•
	Conference tables				•	•	•	•	•		•
	High meeting tables				•	•	•	•	•		•
Levitate	Desks with fixed table tops			•							•
	Desks with sliding table tops			•							•
	Workbenches with fixed table top			•							•
	Workbenches with sliding table top			•							•
	Conference tables					•					•
	High meeting tables - free-standing										•
	High meeting tables - modular										•
	Meeting tables, round table tops										•

* Media port Desk 2 assembly possibilities have been confirmed only with panels dedicated to particular furniture line i.e Play&Work panels with Play&Work desks

Technical description

		PIXEL 1M DI80	POWER DOT 1M DI80	PLUTO 1M DI80	PIX 1M DI60	WIRELESS CHARGER MINIBATT FR80 DI80	EVOLINE 5M DI103, EVOLINE 6M DI103	NETBOX M 4M	PROTO N SINGLE 1M, PROTO N DOUBL E 2M	STEP 4M*
Assembly		into table top cut out						under table top		
EasySpace	Rectangular desks, round and square legs	•	•			•				•
	Rectangular desks, C-legs with modesty panel					•				•
	Rectangular desks, C-legs with metal beam									•
	L-shape desks, round and square legs	•	•			•				•
	L-shape desks, C-legs with modesty panel					•				•
	L-shape desks, C-legs with metal beam									•
	Rectangular conference tables, round and square legs	•	•			•				
	Round conference tables, round and square legs	•	•			•				
	Barrel-shape conference tables, round and square legs	•	•			•				
eModel 2.0	Desks	•	•			•				•
	Workbenches	•	•			•				•
	Conference tables					•				
eUP	Desks, Workbenches		•							
Play&Work	Free-standing desks, U-legs	•	•			•				•
	Free-standing desks, T-legs	•	•			•				•
	Free-standing workbenches, U-legs					•				•
	Free-standing workbenches, H-legs					•				•
	Desks U-leg for integration with cabinet	•				•				•
	Workbenches for integration with cabinets, U-legs					•				•
	Desks for integration with sideboard, U-leg					•				•
	High tables for integration with cabinet, U-leg	•	•	•		•				
CS5040	Desks with fixed table tops	•	•			•				•
	Workbenches with fixed table tops	•	•			•				•
	Conference tables	•	•	•		•				•
	High meeting tables	•	•	•		•				•
Levitate	Desks with fixed table tops	•				•				•
	Desks with sliding table tops	•				•		•		•
	Workbenches with fixed table top	•				•				•
	Workbenches with sliding table top	•				•		•		•
	Conference tables	•	•	•		•				•
	High meeting tables - free-standing	•	•	•		•				•
	High meeting tables - modular	•	•	•		•				•
	Meeting tables, round table tops	•	•	•		•				•

* In Levitate not applicable to felt horizontal wire trunking

Technical description

			DESK2 3M, DESK2 4M WITH FIXING BRACKETS*	DESK2 3M, DESK2 4M WITH 2 ADHESIVE PLASTIC SOCKETS	POWER FRAME		NETBOX				
							TURN COMFORT		LINE		POINT
					3M	4M	3M	4M	4M	5M	1M DI80
		Assembly	on table top		into table top cut out						
SQuat Workstation	Desks with fixed table tops		•	•							
	Desks with sliding table tops		•								
	Workbenches for linear connection, fixed table tops		•	•							
	Workbenches for linear connection, sliding table tops		•								
	Conference tables				•		•		•		
	High meeting tables									•	
	Workbenches		•								
SQuat Managerial	Desks - not applicable to table tops in veneer			•							
MeeThink	Meeting tables										
	Conference tables, Meeting tables			•	•	•	•	•	•		
CX3200	Rectangular table tops	•				•		•		•	
	Square table tops	•								•	
	90° 1 / 4 circle table tops										
	90° 1 / 4 circle table tops with intercut					•		•		•	
	1 / 4 ellipse table tops with intercut					•		•		•	
	120° table tops with intercut					•		•		•	
	60° both sides rounded table tops									•	
	45° back sides rounded table tops									•	
	45° both sides rounded table tops					•		•		•	
	30° both sides rounded table tops					•		•		•	
	Sail-shape table tops					•		•		•	
Convenio	Conference mobile tables	•									
	High meeting tables slab-end legs				•		•	•		•	
Flib	Conference tables	•									
eRange	Desks, slab-end legs										
	Desks, T-legs with electric height adjustment									•	
	Desks for integration with sideboard slab-end legs										
	Conference tables								•		
Velum	Reception modules									•	

* Media port Desk 2 assembly possibilities have been confirmed only with panels dedicated to particular furniture line i.e Play&Work panels with Play&Work desks

Technical description

		PIXEL 1M DI80	POWER OT 1M DI80	PLUTO 1M DI80	PIX 1M DI80	WIRELESS CHARGER MINIBATT FR80 DI80	EVOLINE 5M DI103, EVOLINE 6M DI103	NETBO X M 4M	PROTO N SINGLE 1M, PROTO N DOUBL E 2M	STEP 4M*
		into table top cut out							under table top	
SQart Workstation	Desks with fixed table tops									•
	Desks with sliding table tops									•
	Workbenches for linear connection, fixed table tops									•
	Workbenches for linear connection, sliding table tops									•
	Conference tables									•
	High meeting tables	•	•	•		•				•
	Workbenches									•
SQart Managerial	Desks - not applicable to table tops in veneer									•
MeeThink	Meeting tables			•	•					
	Conference tables, Meeting tables			•						
CX3200	Rectangular table tops					•				
	Square table tops					•				
	90° 1 / 4 circle table tops									
	90° 1 / 4 circle table tops with intercut					•				
	1 / 4 ellipse table tops with intercut					•				
	120° table tops with intercut					•				
	60° both sides rounded table tops					•				
	45° back sides rounded table tops					•				
	45° both sides rounded table tops					•				
	30° both sides rounded table tops					•				
	Sail-shape table tops					•				
Convenio	Conference mobile tables									
	High meeting tables slab-end legs	•				•				•
Filib	Conference tables									
eRange	Desks, slab-end legs							•		
	Desks, T-legs with electric height adjustment	•				•				•
	Desks for integration with sideboard slab-end legs							•		
	Conference tables						•			
Velum	Reception modules	•	•			•				

* In Levitate not applicable to felt horizontal wire trunking

Technical description

Media ports are complementary products dedicated to all furniture lines. Available in wide range of models and configurations, media ports can be implemented in particular desks and workbenches models as well as high and conference tables.

Extended product configuration possibilities make it suitable for various office interiors, i.e. workstations, conference rooms or informal meeting zones. The offer provides new media ports models with possibility of optional,

individual configuration of custom modules in accordance to users needs.

2. Socket types

GE		Austria, Saudi Arabia, Bosnia and Herzegovina, Bulgaria, Croatia, Egypt, Finland, Greece, Holland, Iran, Ireland, Iceland, Israel, Luxembourg, Germany, Norway, Poland, Portugal, Romania, Spain, Sweden, Slovenia, Turkey, Hungary
FR		Saudi Arabia, Belgium, Czech Republic, France, Monaco, Poland, Russia, Slovakia
GB		Cyprus, Dubai, Iraq, Ireland, India, Malta, United Kingdom
CH13		Switzerland

3. Glossary

RJ (registered jack) connectors – standardised connectors for telecommunication cables. Standard describes type of plugs and sockets, and is presented i.e. RJ-45.

CAT – category of data connection technology. Category CAT6 (class E) performance is defined for frequencies up to 250 MHz (1 GB).

HDMI (High Definition Multimedia Interface) Interface for picture and sound data transmis-

sion in HDTV and HD television systems. It enables full digital transmission of video and digital sound up to eight channels. Includes HDCP digital copy-protection system.

MINIATURE JACK – 3.5 mm jack socket for audio signals transmission (e.g. from laptop or PC to loudspeakers).

USB (Universal Serial Bus).

USB is used for data transmission between electronic devices by cable.

USB Charger (type A, type C – quick charge) – USB power supply.

VGA – Video Graphics Array

Refers to computer graphic standards that define specific combinations of image resolution and number of colours as well as repeat frequency. The 15-pole VGA socket is used for image signals transmission (i.e. from laptop or PC monitor to a projector, VGA switch box etc.)

Note: Photos shown in the media port price list are for informational purposes only and may differ from the available product configurations.