CS5040

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 or without distance.

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 or without distance.

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 or without distance.

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 or without distance.

Height
Fixed height:
– 740 mm (for construction without distance between table top and base),
– 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),
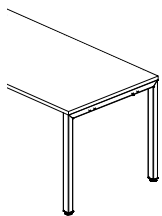– beams powder-coated only in Jet black (RAL 9005).
Wooden legs:
– metal elements powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015),
– wooden beech elements finished with transparent varnish (OC),
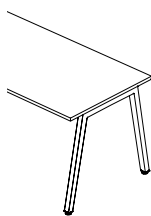– beams powder-coated only in Jet black (RAL 9005).
All desks are unassembled as standard.
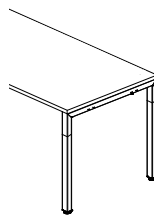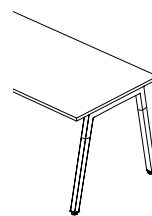
1.3. Product range
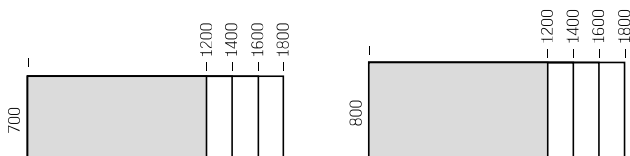
Bases

4-leg   A-leg   4-leg wooden   A-leg wooden
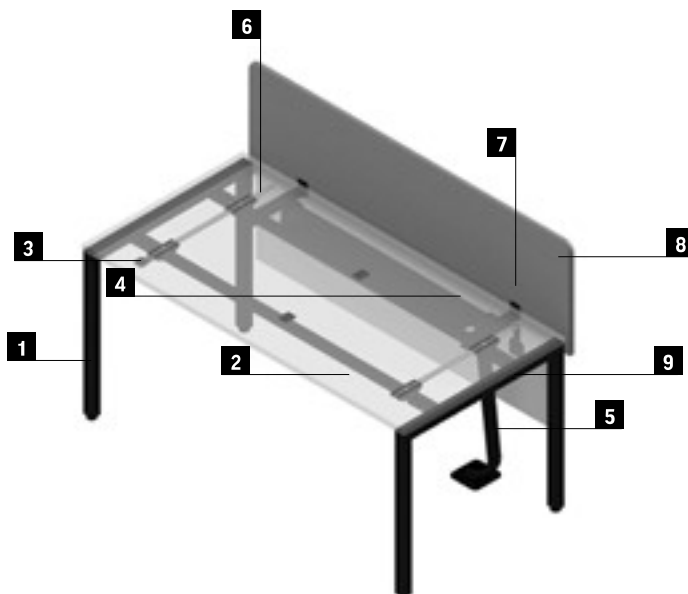

4 leg construction without distance   4 leg construction with distance

Table tops

Rectangular

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

2. Workbenches

Workbench (basic module) – face to face worksta-tion, on four legs.
Workbench additional (additional module) – face to face workstation on two legs recessed 400 mm from table top egde, 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: rectan-gular in wide range of dimensions. Cut outs for grommets, round and rectangular outlets as well as media ports in various types and configura-tions – 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 or without distance.

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 or without distance.

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 or without distance.

Height
Fixed height:
– 740 mm (for construction without distance between table top and base),
– 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),
– 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),
– wooden beech elements finished with trans-parent varnish (OC),
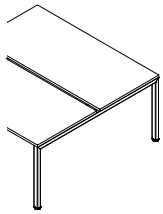– beams powder-coated only in Jet black (RAL 9005).
Both modules are available with or without possibility of panel integration. Regardless of selected option (with or without panel) total depth remains 1400 mm or 1600 mm.
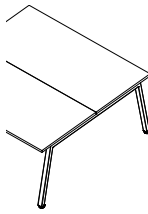All workbeches are unassembled as standard.
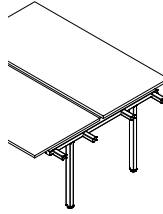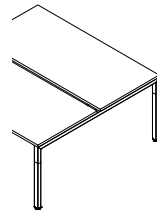
bп
OFFICE SOLUTION

2.3. Product range

Bases

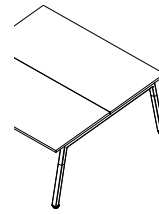Workbench
(basic module) 4-leg

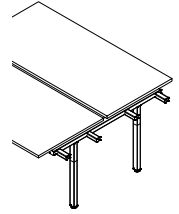Workbench
(basic module) A-leg

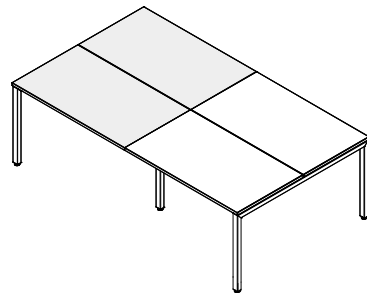Workbench additional
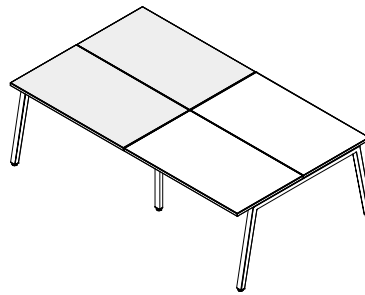with recessed legs

Workbench (basic module)
4-leg wooden

Workbench (basic module)
A-leg wooden

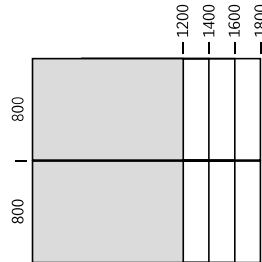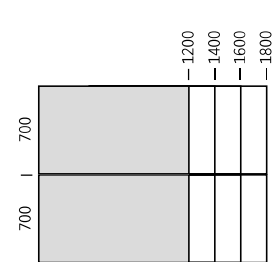Workbench additional
with recessed wooden
legs

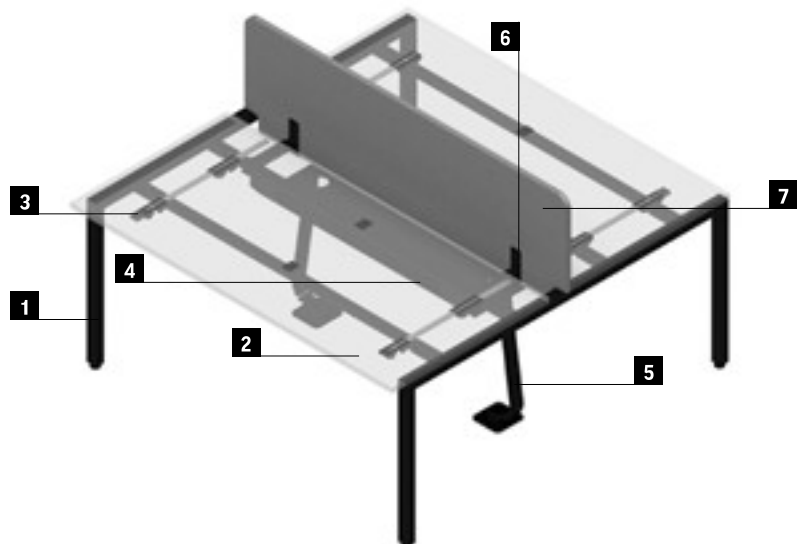Workbench extended workstation, 4-leg
Basic and additional module

Workbench extended workstation, A-leg
Basic and additional modules

Table tops

Rectangular

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

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. 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.

3.2. 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 or without distance.

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 or without distance.

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 or without distance.

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 or without distance.

Height
Fixed height:
– 740 mm (for construction without distance between table top and base),
– 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),
– 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),
– 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.
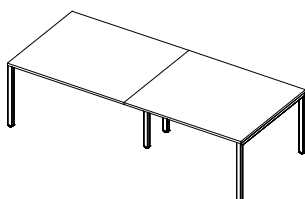All conference tables are unassembled as standard.
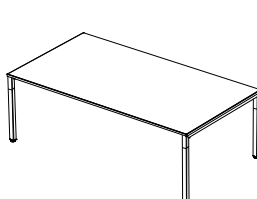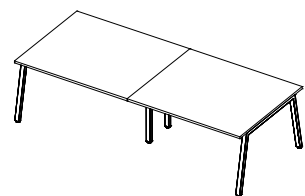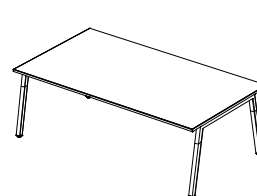
3.3. Product range

Bases
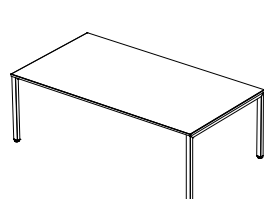
4-leg

4-leg wooden
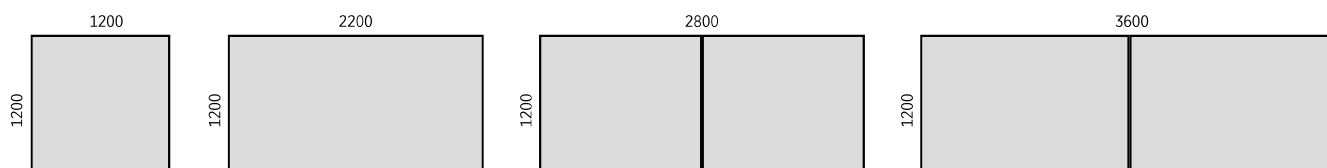

A-leg

A-leg wooden

Table tops

1200 × 1200, 2200 × 1200, 2800 × 1200, 3600 × 1200

Technical description

4. High meeting tables

4.1. 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.

4.2. 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 or without distance.

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 or without distance.

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 or without distance.

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 or without distance.

Height
Fixed height:
– 1050 mm (for construction without distance between table top and base),
– 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).
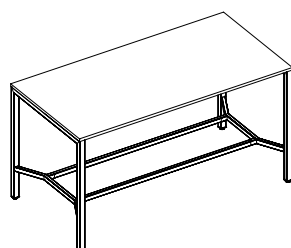Wooden legs:
– metal elements of legs, beams and foot bar powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015),
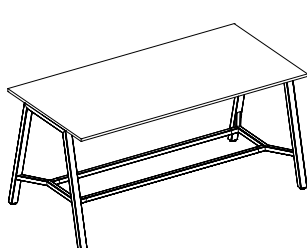– wooden beech elements finished with transparent varnish (OC).
All metal elements always in the same colour. All high meeting tables are unassembled as standard.
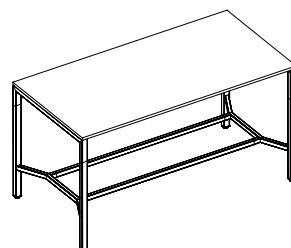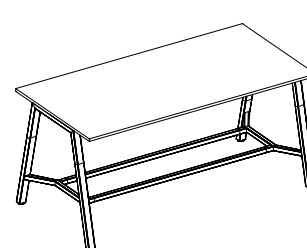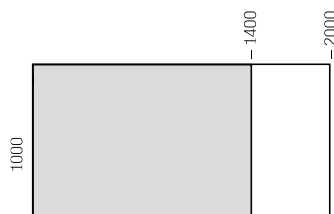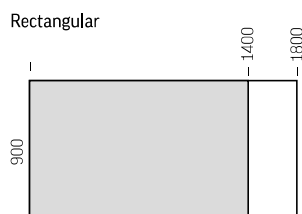
4.3. Product range

Bases

4-leg   A-leg   4-legs wooden   A-legs wooden

Table tops

Rectangular

ADJUSTMENT RANGE					
	DESKS, WORKBENCHES				CONFERENCE TABLES	HIGH MEETING TABLES
	4-leg	4-leg wooden	A-leg	A-leg wooden	4-leg and A-leg (metal and wooden)	4-leg and A-leg (metal and wooden)
Fixed height without distance between table top and base	740 mm	740 mm	740 mm	740 mm	740 mm	1050 mm
Fixed height with distance between table top and base	750 mm	750 mm	750 mm	750 mm	750 mm	1060 mm
Manual height adjustmenti	640–860 mm		640–860 mm			

5. Table top finishes combinations

			TABLE TOP FINISH – MELAMINE																			
			BI	BZ	CC	MB	MP	MS	NM	NS	NR	NU	NA	NB	NC	NH	NJ	NL	NZ	NT	NV	NP	MK
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	
		MP	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						
	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
		NU	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									o
		NC	o	o	o	o	o	o	o	o	o	o			o								o
		NH	o	o	o	o	o	o	o	o	o	o				o							o
		NJ	o	o	o	o	o	o	o	o	o	o					o						o
		NL	o	o	o	o	o	o	o	o	o	o						o					o
		NZ	o	o	o	o	o	o	o	o	o	o							o				o
		NT	o	o	o	o	o	o	o	o	o	o								o			o
		NV	o	o	o	o	o	o	o	o	o	o									o		o
		NP	o	o	o	o	o	o	o	o	o	o										o	o
		MK	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o

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 tables, for fixed and sliding table tops.
Grommet dimensions: 90 × 90 mm.
Cut out dimensions: Ø 80 mm.
Available positioning for:
– desks and workbenches: 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 and workbenches, for fixed table tops only.
Outlet dimensions: 300 × 130 mm.
Cut out dimensions: 280 × 110 mm.
Available positioning: left, middle or right (placed 320 mm from table top edge).

Media ports – available in various types and configurations, to be ordered separately, according to availibility matrix on p. 54, price list on p. 55.
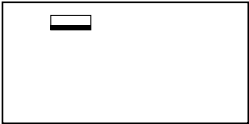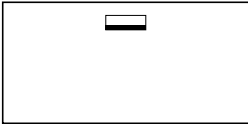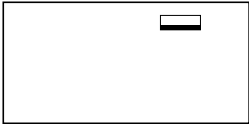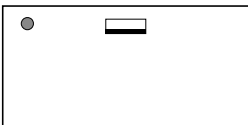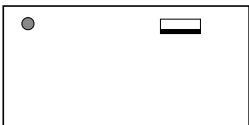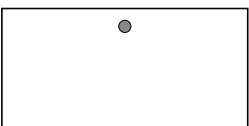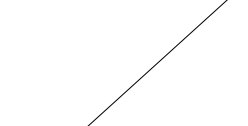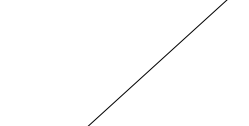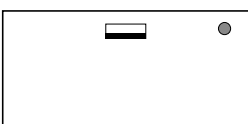
Note: more details in grommets and media ports positioning matrix on p. 8–10.

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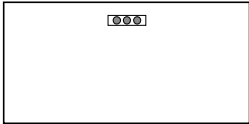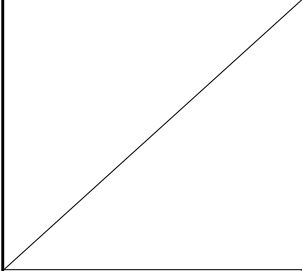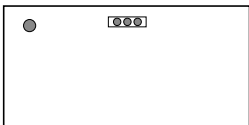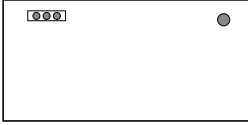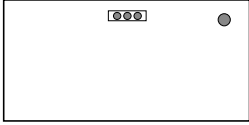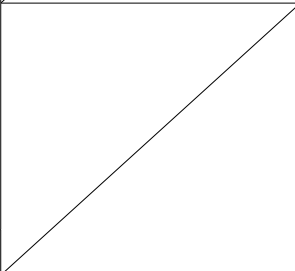
Metal rectangular cable outlet and media ports
available only for fixed table top.

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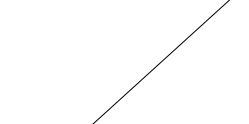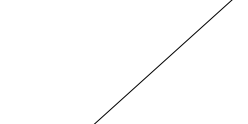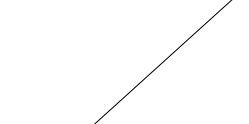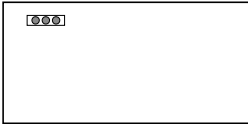   Black (BL)
④ – Plastic elements finish:
    White (W)
    Aluminium (AU)
    Black (B)

CS5040

		Rectangular cut out for: metal cable outlet with brush – included (QE)		
		Left	**Middle**	**Right**
		QE-③/O/O	O/QE-③/O	O/O/QE-③
Ø 80 mm cut out for: grommet – included (QC) or dedicated media ports: Netbox Point, Powerdot, Pixel, miniBatt Fs80 wireless charger	**Left**	QC-④/O/O	QC-④/QE-③/O	QC-④/O/QE-③
	Middle	O/QC-④/O*		
	Right	O/O/QC-④	QE-③/O/QC-④	O/QE-③/QC-④
	Left and right	QC-④/O/QC-④		

*Not possible with desks equipped with horizontal wire trunking.

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.
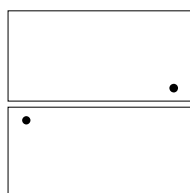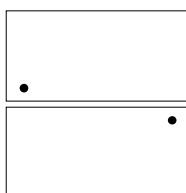
left position   right position   central position   left and right position
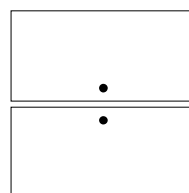
Technical description
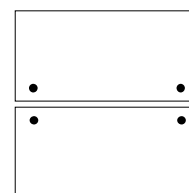
bn office solution

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	
Ø 80 mm cut out for: grommet – included (QC), or dedicated media ports: Netbox Point, Powerdot, Pixel, Pluto, miniBatt Fs80 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	
Rectangular cut out for media port Power Frame 4M (MP11)		0/MP11/0			MP11/0/MP11	
Rectangular cut out for media port Netbox Line 4M (MP9)		0/MP9/0			MP9/0/MP9	
Rectangular cut out for media port Netbox Turn Comfort 3M (MP10)		0/MP10/0			MP10/0/MP10	
Rectangular cut out for media port Netbox Turn Comfort 4M (MP14)		0/MP14/0			MP14/0/MP14	

7. Panels

CS5040 system is accessorized with upper panels fully upholstered or made of thermo-formed 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 is patent pending.
Basic bracket – metal fixing element used for assembly upper panel, modesty panel and horizontal wire trunking (separately or according to matrix combinations on p. 35) 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.

7.1. 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).
Upper felt, front (model 1) – made of thermo-formed 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).
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 on p. 35).

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 thermo-formed 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 on p. 35).

7.2. Workbench panels
Upper fully upholstered, front – structure is made of 8 mm raw chipboard with 8 mm soft fibre-board 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).

7.3. Organiser strip for CS5040 panel
Organiser strip pulled over upper edge of uphol-stered upper panels, dedicated for desks and workbenches. 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).

7.4. Product range

Desk panel, upper fully upholstered, front

Desk panel, upper felt, front

Desk panel, upper front with organiser strip

Desk panel, modesty, front

Workbench panel, upper fully upholstered, front

Organiser strip for upper, front panels

CS5040 desk panel, fixing with basic brackets (model 1)

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

8. Cable management

<u>Horizontal wire trunking – foldable</u> – 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 on p. <u>35</u>):
– by using basic brackets (desks),
– without basic brackets directly to fixed table tops only (desks, 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).

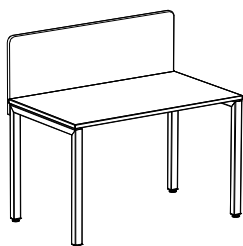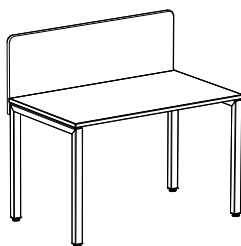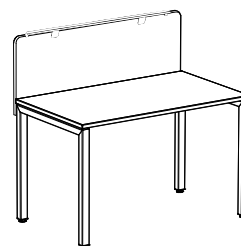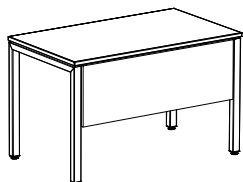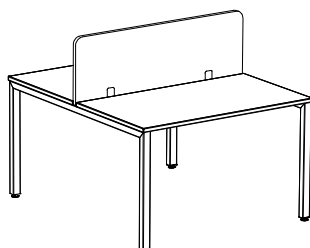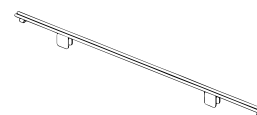<u>Horizontal wire trunking – shared</u> – made of steel sheet, thickness 1.0 mm with cut outs on both sides that allow to integrate it with vertical wire trunking – modular.
Assembly possibilities:
– tool-free assembly to table top frame (work-benches and conference tables).
Finish options: powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006), Slate grey (RAL 7015).

<u>Vertical wire trunking – modular</u> – made of plastic in aluminium, white or black colour. Fixing to horizontal wire trunking or directly to table top. Applicable to desks, workbenches and conference tables, with fixed height.
<u>Vertical wire trunking – flexible spring</u> – made of plastic in aluminium or black colour, or trans-parent. Fixing directly to table top. Applicable to desks, workbenches, high meeting tables and conference tables, with fixed height and height adjustment.

9. Orga Tower, free-standing

9.1. Orga Tower
All elements are made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology.
<u>High drawer</u> 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.
<u>Handles:</u>
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.
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.

9.2. Orga Tower with front cover
All elements are made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology.
<u>Perforated metal cover for drawer front.</u>
Made of metal sheet, thickness 1 mm. The cover has a decorative pattern with round cut outs.
<u>High drawer</u> divided into fo llowing 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.

<u>Handles:</u>
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.

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).
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.
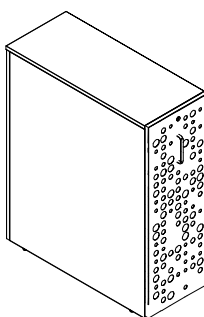Orga Tower – fully assembled as standard.
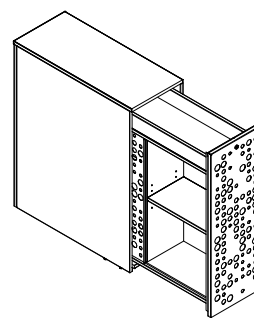
9.3. Product range
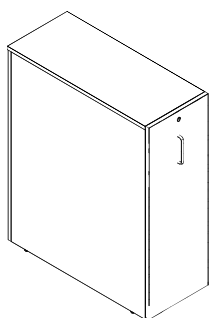
Orga Tower, free-standing
with no open part
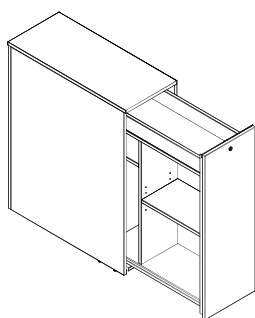
Orga Tower, free standing
with pull out drawer

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

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

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

INT approved compliance with: EN 527–1,
EN 527–2, EN 15372