

Is it possible for an office desk to be minimalistic in its form, practical and personalized even if there are many different users' needs? Adaptable for every office space and still ergonomic? Sure, just like bSpace!

Key features:

- Slim design takes up less space
- Connecting bar is placed under the table top
- The system is easy to arrange in a variety of spaces
- Workbench can be expanded with additional modules
- Practical accessories for organising the workbench
- Two types of base I-LEG and O-LEG

Panels

Both a single workbench and a sequence of workstations and extensions have a choice of panels. One row of workbenches, can be all with top panels or all without panels. Upholstered panels are available to accommodate an organiser strip with accessories.

1. Desks

1.1. Table top

Fixed table tops – melamine faced chipboard (MFC), thickness 25 mm with 2 mm edge in glue technology as standard or laser edge as an option.

Available table top shape – rectangular. Table tops available in a wide range of dimensions.

Round grommets, rectangular outlets as well as media ports are an integral part of product and do not need to be ordered separately – available as an option.

1.2. I-legs base

I-legs – welded legs, made of steel profile 40 × 40 mm.

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

Finish options:

- legs powder-coated,
- beam always powder-coated in Jet Black

Height

Fixed height – 740 mm as standard.

Levelling in range of 10 mm (self-leveling glides).

Manual height adjustment – in range of 740 – 860 mm.

1.3. O-legs base

O-legs – welded legs, made of steel profile 40 × 40 mm.

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

Finish options:

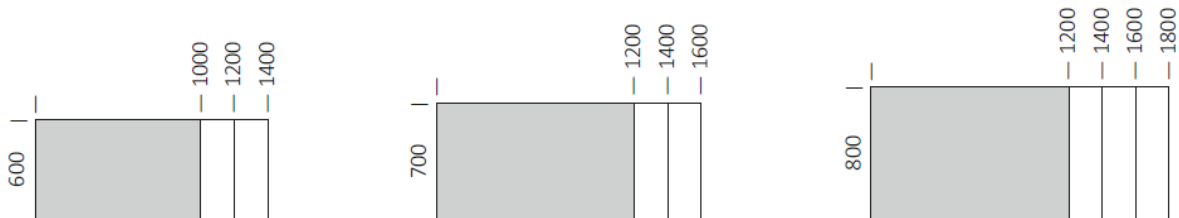
- legs powder-coated,
- beam always powder-coated in Jet Black

Height

Fixed height – 740 mm as standard.

Levelling in range of 10 mm (self-leveling glides).

Desk table tops



2. Workbenches

2.1. Table top

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

Available table top shapes – rectangular. Table tops available in a wide range of dimensions.

Round grommets, rectangular outlets as well as media ports are an integral part of product and do not need to be ordered separately – available as an option.

2.2. I-legs base

2-seater workbench

External I-legs – welded legs, made of steel profile 40 × 40 mm.

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

4 – and 6-seater workbench

External I-legs – welded legs, made of steel profile 40 × 40 mm.

Central I-legs – welded legs, made of steel profile 40 × 40 mm, leg crossbeam made of steel profile 80 × 50 mm.

Legs recessed 400 mm from table top edge. Frame – beams made of steel profile 40 × 30 mm.

2-seater workbench, additional module

(for integration with 2 – or 4-seater workbench)

Central I-legs – welded legs, made of steel profile 40 × 40 mm, leg crossbeam made of steel profile 80 × 50 mm.

Legs recessed 400 mm from table top edge. Frame – beams made of steel profile 40 × 30 mm.

Finish options:

- legs powder-coated,
- beams powder-coated only in Jet Black.

Height

Fixed height – 740 mm as standard. Levelling in range of 10 mm (self-levelling glides). All workbench models are available with or without possibility of panel integration.

Regardless of selected option overall depth is 1400 mm or 1600 mm.

2.3. O-legs base

2-seater workbench

External O-legs – welded legs, made of steel profile 40 × 40 mm.

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

4-seater and 6-seater workbench

External O-legs – welded legs, made of steel profile 40 × 40 mm.

Central I-legs – welded legs, made of steel profile 40 × 40 mm, leg crossbeam made of steel profile 80 × 50 mm.

Legs recessed 400 mm from table top edge.

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

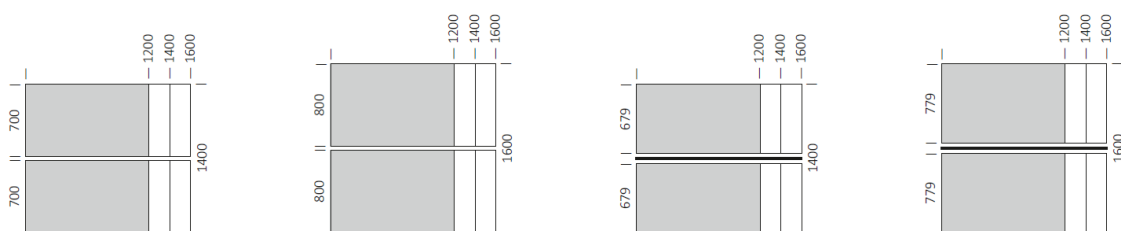
Height

Fixed height – 740 mm as standard.

Levelling in range of 10 mm (self-leveling glides).

All workbench models are available with or without possibility of panel integration.

Regardless of selected option overall depth is 1400 mm or 1600 mm.



	Adjustment range		
	I-legs desks	O-legs desks	I-legs and O-legs workbenches
Fixed height	740 mm	740 mm	740 mm
Manual height adjustment	740–860 mm	—	—

3. Grommets and media ports

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 and workbenches.

Outlet dimensions: 300 × 130 mm.

Cut out dimensions: 280 × 110 mm.

Media ports – available as an option.

4. Panels

4.1. Desk panels

Upper, upholstered, front – structure 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.

Upholstered panel is placed in U-shape bracket.

Multo upper felt panel – Panel made of pressed felt, thickness 24 mm, corners rounded at 50 mm radius. Pinnable. Assembly with metal bracket pulled over table top edge, panel slid tool-free into the bracket.

Overall height 490 mm, height above the table top 420 mm.

Brackets finish options: powder-coated.

4.2. Workbench panels

Upper, upholstered – structure 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.

Upholstered panel is placed in U-shape bracket.

Brackets finish options: powder-coated.

4.3 Organiser strip pulled over upholstered

upper panel

Made of two metal rods, Ø 10 mm, with fixing brackets, made of metal sheet, thickness 4 mm.

Dedicated accessories for panel organiser strip to be ordered separately.

Finish options: powder-coated.

5. Cable management

Horizontal wire trunking

Foldable on both sides – made of metal sheet, thickness 1 mm, powder-coated.

Assembly with dedicated plastic brackets directly to table top.

Vertical wire trunking

Mesh – made of OP mesh in black colour, with zipper. Assembly with plastic brackets directly to table top.

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

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

– REMODEX test report – norm EN 527-1,

EN 527-2