

ONE sit-stand desks



FEATURES

- Sit-stand desk with one motor
- Two types of feet to choose from

QUALITY STANDARD

- Desk durability test: pass 20 000 cycles (ISO 21016:2007 test method)
- Lifting column strength test: 100% of columns are tested
- LST EN 527-1:2011
- LST EN 527-2:2002
- LST EN 527-3:2003

TECHNICAL INFORMATION

Desktop

- 25 mm MFC (melamine);
- 2 mm ABS edges.

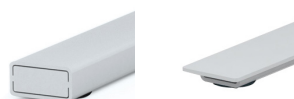
Frame

- Rectangular metal tube dimensions: 50x20x1440 mm or 50x20x1240 mm;
- L type bracket 50x30x460 mm;
- Powder coated metal, matches the colour of columns and feet.

Feet

- Square metal tube dimensions: 60x60 mm (outer tube) and 53x53 mm (inner tube);
- Powder coated metal, matches the colour of frame and feet;
- Feet dimensions: 700x70 mm.

Types of feet



I

W

Desktop type

- Plain desktop
- Desktops with a scallop for wire management
- Desktops with a cut-out for grommet and wire management

Height adjustment button



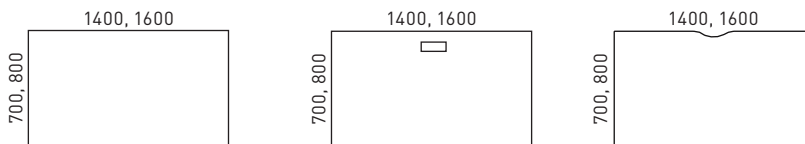
Lifting columns

- Single motor;
- Soft start and soft stop;
- Lifting speed: up to 33 mm/sec;
- Stroke length: 480 mm;
- Lifting capacity: 80 kg;
- Powder coated metal, matches the colour of frame and feet.

MATERIALS

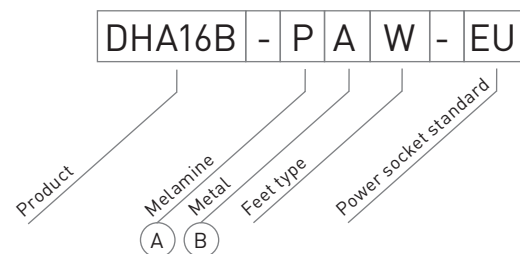
- Melamine: P (birch), T (beech), D1 (whitened oak), D2 (amber oak), U (walnut), M1 (white), N (grey);
- Metal: E (white), M (metallic), A (black).

RANGE



ORDERING EXAMPLE

Code structure



Must be ordered

(for desktops with cut-out)



Metal grommet:
317x119 mm, H=27 mm

Optional



Cable trays



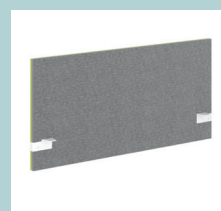
Power socket blocks



Felt-lined metal drawers
with lock



Cable ducts



Screens

ELECTRICAL SPECIFICATION

Electronic data power unit

- Input: 110-240 V;
- Frequency: 50/60 Hz;
- Output: 29/35 V;
- Power Plug: 2-EU, UK;
- Energy consumption: 0,06 W;
- Operating Cycle: 1 minute on, 9 minutes off.

GUARANTEE

- 3 year for the electric parts of the desk
- 5 year for the desktop, frame and legs