Technical information



Other documents available for this product

Technical information for ARQUS executive desks

Technical information for ARQUS executive cabinets

Cable management guidelines for executive meeting tables

10 year Warranty

See Warranty statement



Technical information

Tabletop

- 30 mm chipboard covered in veneer with solid wood profile edging;
- · Grain direction runs the length of the tabletop;
- · Rectangular and boat shaped.

Metal legs

- Bent and welded round metal tube structure made of tube Ø40 mm;
- · Connects with the frame and tabletop;
- · Powder coated metal;
- · Plastic feet with height levelling (+10 mm).

Central leg

- $\cdot\;$ Bent and welded round metal tube structure, tube $\emptyset 40\;\text{mm};$
- · Connects with the frame and tabletop
- · Powder coated metal;
- · Plastic feet with height levelling (+10 mm).

Metal frame

- · Round metal tube structure, tube Ø40 mm;
- · Connects between the legs;
- · Powder coated metal.

Rectangular grommet with metal frame

- 13 mm veneer cover, grain direction matched with the tabletop;
- · Grommet dimensions 370x120 mm;
- · Hinges with soft-closing function;
- Steel metal frame 13 mm width on top, flush with the desktop's surface; powder coated metal;
- · Metal frame dimensions 400x150 mm.

Box for power socket block

- · Metal box dimensions 385x130, H=120 mm;
- · Powder coated metal;
- · Fixing points for optional power blocks.

Range

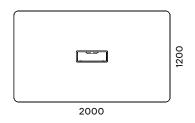
Rectangular tabletop



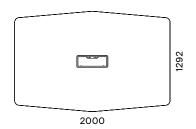
Boat-shaped tabletop



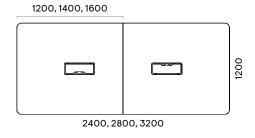
6 seats



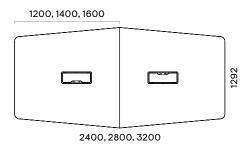
6 seats



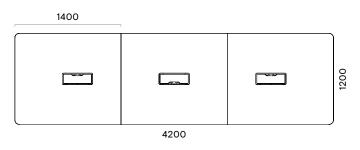
8 seats / 10 seats



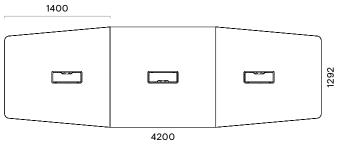
8 seats / 10 seats



12 seats



12 seats



Additional information

• The box for the power supply does not include a power socket block. It must be ordered separately.



Important: Furniture with natural veneer décor is sensitive to direct sunlight and colour tone changes can occur over time. Adding new items to the same space as existing veneer products of the same design might result in veneer colour tone variations. Veneer must be protected from deep scratches, intense light and prolonged exposure to liquid stains. It is recommended to follow the veneer cleaning and care instructions.