VISIO HUB

Coworking



buronomic

DATA **SHEET**

VISIO HUB

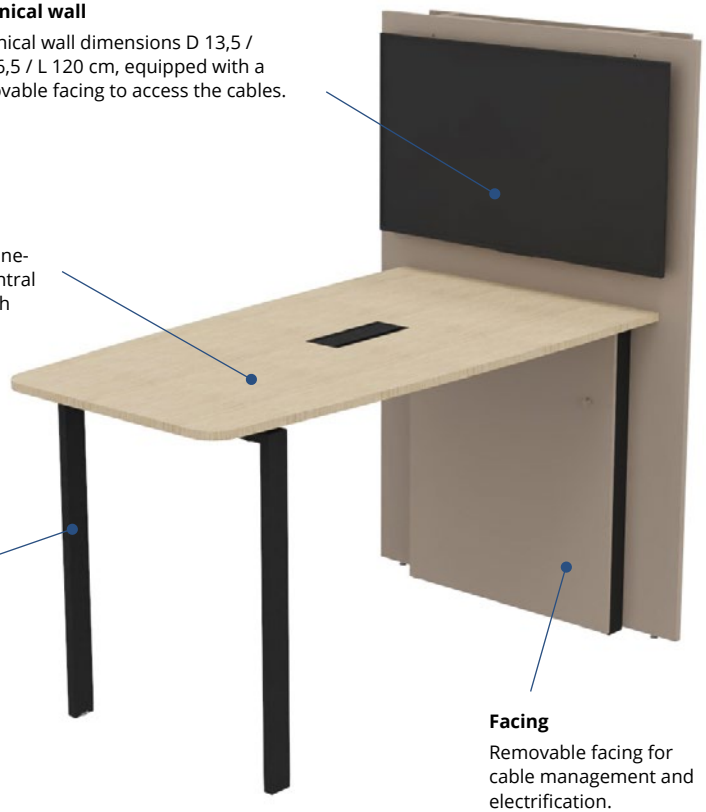
WARRANTY 10 YEARS

Technical wall

Technical wall dimensions D 13,5 / H 186,5 / L 120 cm, equipped with a removable facing to access the cables.

Top

25 mm thick Structurex® melamine-coated tops, equipped with a central double opening Top Access hatch (dim. 316 x 148 mm).



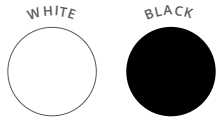
Leg

Metal arch leg in lacquered epoxy finish, cross-section 70 x 30 mm.

Facing

Removable facing for cable management and electrification.

CHARACTERISTICS



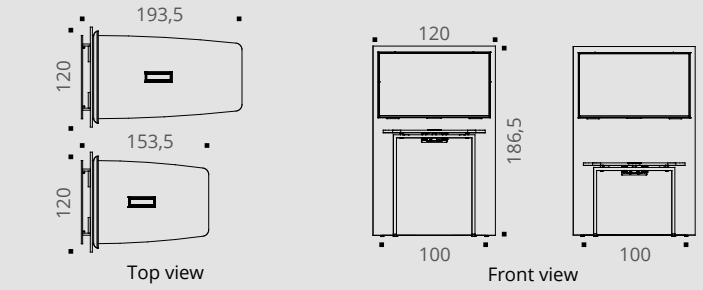
Metal legs finishes



Tops MFC finishes



Technical wall in plain finishes



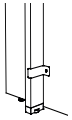
Tops

- Structurex® – Melamine-coated particle board, 25 mm thick, high density 650 kg/m3 (+/-5 %), 2 decorative sides counterbalanced with anti-reflection treatment.
- 2 mm thick shock-proof ABS straight edging, radiused and matching the top finishes.
- Metal inserts for improved tear resistance and easier assembly.
- Tops available in D 100 / L 140 or L 180 cm.
- Cable management : Tops fitted with a central double opening Top Access hatch (dimensions L 316 x D 148 mm). Black or white finishes matching the leg finishes. Optional metal cable trays L 90 or L 130 cm. Electrified Top Access hatches available on option.
- 100 % PEFC tops from sustainably managed forests.
- E1 certification in compliance with standard NF EN-717-2.
- M2 fire classification.

Legs

- Steel arch legs, D 80 cm, epoxy finish (see colour chart).
- Welded steel tube, cross-section 70 x 30 mm.
- Tops attached to the legs by 20 mm high spacers.
- Lacquered epoxy finishes available : White (RAL 9016) – black (RAL 9005).
- 72 or 104 cm high worktops. Adjustable screw jacks (Ø 30 mm), stroke 10 mm, mounted on metal thread.
- Table connected to technical wall by 4 metal brackets.

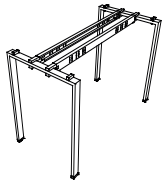
Facing

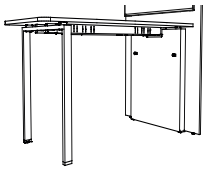


- Leg adjacent to the wall provided with a facing for discreet cable routing from the table to the technical wall.
- Facings made of Structurex® – Melamine-coated particle board, 16 mm thick, high density 650 kg/m3, 2 decorative sides counterbalanced with anti-reflection treatment.
- Finishes matching the wall finishes.
- Facing fitted with 2 knobs for easy opening
- Attached to arch leg by insertion using 4 metal hooks.

Structures

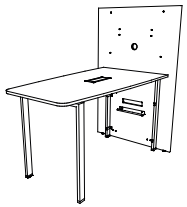
- Structural metal beams, C-profile of cross-section 40 x 70 mm, fitted with 2 end fittings to connect the legs and provide perfect stability.
- 2 metal structure lengths available : 120 cm for 140 cm tops and 160 cm for 180 cm tops - 20 cm recess under the top for the end leg.
- Height under beam : +/- 62 cm (for worktop H 72 cm) or +/- 94 cm (for worktop H 104 cm)
- Lacquered epoxy finishes matching the legs : white (RAL 9016) – black (RAL 9005).
- Tables fitted with 2 beams.

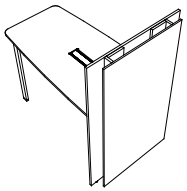




Wall

- Structurex® – Melamine-coated particle board, 25 mm thick (except for the 16 mm thick removable facing), high density 650 kg/m3 (+/-5 %), 2 decorative sides counterbalanced with anti-reflection treatment.
- 2 mm thick shock-proof ABS straight edging, radiused and matching the panel finishes.
- Technical wall dimensions : D13,5 / H186,5 / L120 cm.
- Stability screw jacks (Ø 25 mm).
- Wall equipped with inserts to attach the optional «TV screen bracket».
- Wall provided with a cable port at the top to feed the power supply and TV connection cables.
- Wall provided with a cutout at the bottom to route power supply cables from the Top Access hatch (top) to the technical wall.
- Rear facing (dim. H 186,5 / L 100 cm, th. 16 mm), to access the wiring and keep a clean back for use in open space. Rear facing attached to technical wall by insertion using 4 metal hooks, and securing screw. Panel provided with a L 264 / D 20 mm notch at the lower part to route the cables from the technical wall to the power supply and connector sockets.

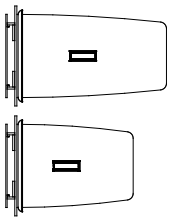




VISIO HUB

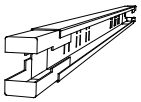
Cable management

- **Tops :**

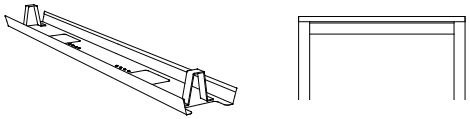


Top Access : Tops fitted with a central double opening Top Access hatch in aluminium and polycarbonate with double access, equipped with dust brush finishes matching the top access finishes (dimensions L 316 mm x D 148 mm). Black or white finishes matching the leg finishes. Optional cable trays.

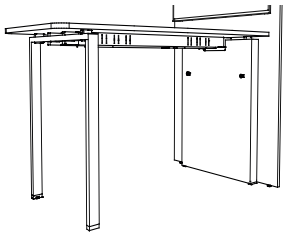
- **Structures :**
  - Horizontal cable management as standard option inside the structural beams.
  - C-profile, cross-section L 40 x H 70 mm. Internal dimensions L 35 x H 45 mm.



- **Metal cable trays :**
  - Optional metal cable tray (1.2 mm thick steel).
  - Free attachment under tops using wood screws .
  - Single cable tray D 160 x H 80 mm (under top). Internal dimensions : D 135 x H 40 mm.
  - Internal lengths : L 90 for L 140 cm table, L 130 for L 180 cm table.
  - Black or white finishes matching the leg finishes.



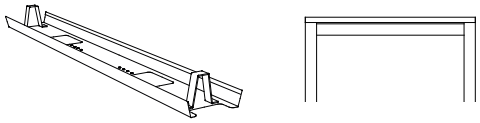
- **Facing :**
  - Leg adjacent to the wall provided with a facing for discreet cable routing from the table to the technical wall.
  - Facings made of Structurex® – Melamine-coated particle board, 16 mm thick, high density 650 kg/m3, 2 decorative sides counterbalanced with anti-reflection treatment.
  - Facing fitted with 2 knobs for easy opening.
  - Attached to arch leg by insertion using 4 metal hooks.



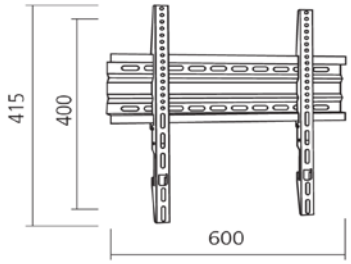
- **Technical wall :**
  - Wall provided with a cable port at the top to feed the power supply and TV connection cables.
  - Wall provided with a cutout at the bottom to route power supply cables from the top access hatch (worktop) to the technical wall.
  - Rear facing to access the wiring and keep a clean back for use in open space. Panel provided with a L 264 / D 20 mm notch at the lower part to route the cables from the technical wall to the power supply and connector sockets.

[Options]

- **Metal cable trays :**
  - Optional metal cable tray (1.2 mm thick steel).
  - Free attachment under tops using wood screws.
  - Single cable tray D 160 x H 80 mm (under top). Internal dimensions : D 135 x H 40 mm.
  - Internal lengths : L 90 for L 140 cm table, L 130 for L 180 cm table.
  - Black or white finishes matching the leg finishes.



- **Support TV :**
  - Steel TV bracket, black epoxy finish.
  - Attached to insert for improved tear resistance and easier accessibility.
  - Maximum screen weight : 30 kg.
  - For «26 to 52» TVs.
  - Min./max. VESA: 200 x 200 / 600 x 400 mm.
  - Min. distance between wall and screen : 35 mm.
  - Inclination : 0 to -12°.





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The data in this sheet is valid at the date of preparation.
Any evolution of the product does not systematically give rise to update when the fundamental characteristics of the product are not modified.
The manufacturer reserves the right to change the product without notice.
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