HIGH ASTROLITE

Coworking



buronomic

DATA **SHEET**

HIGH ASTROLITE

WARRANTY 10 YEARS

Electrification

Rectangular tops with **2 part-drilled round cable ports and 1 part-drilled central rectangular** for single Top Access hatch available as an option (dim. 240 x 120 mm).

Top

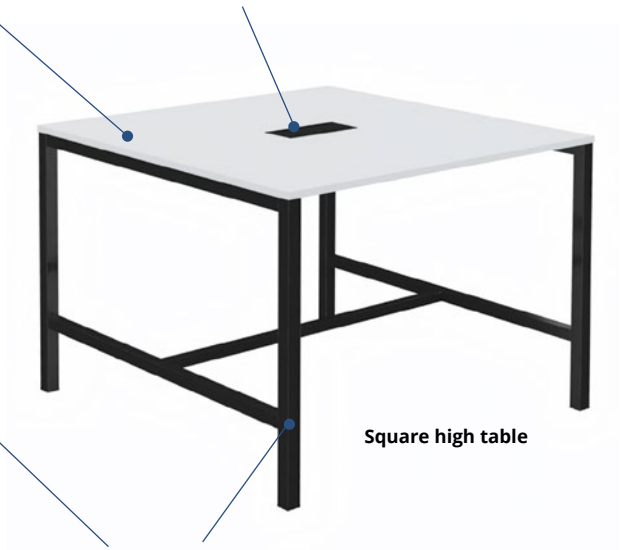
25 mm thick Structurex® melamine desk tops.
2 mm thick shock-proof ABS edging. Height 105 cm.

Electrification

Square tops available in 2 versions : without cable management or with **double opening Top Access hatch** (dim. 316 x 148 mm).



Rectangular high table



Square high table

Structure

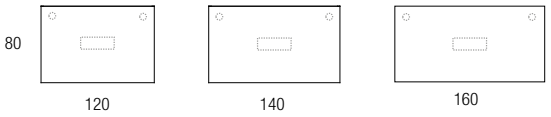
Metal structural foot-rest bar, cross-section 40 x 40 mm, lacquered epoxy finish.

Leg

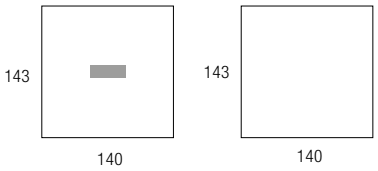
Metal arch leg composed of 50 x 50 mm square cross-section legs, with a transverse bar at the bottom, lacquered epoxy finish.

SYNOPTIC

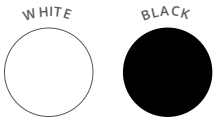
RECTANGULAR HIGH TABLES



SQUARE HIGH TABLES

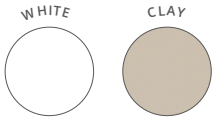


CHARACTERISTICS



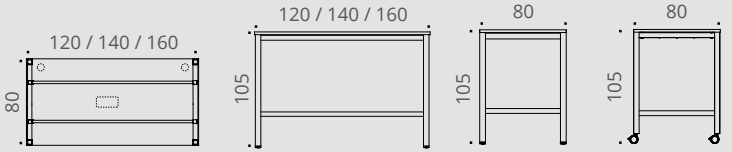
Metal legs finishes





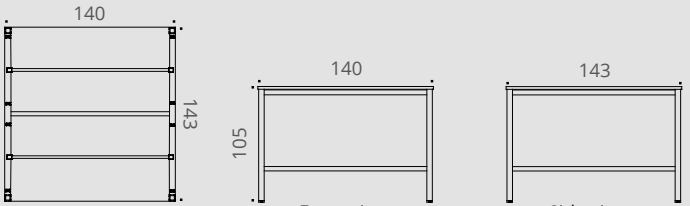
Tops MFC finishes

RECTANGULAR HIGH TABLES



Bottom view | Fixed table front view | Fixed table side view | Mobile table side view

SQUARE HIGH TABLE



Bottom view | Front view | Side view

HIGH ASTROLITE

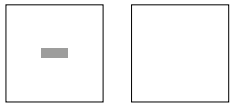
Tops

- 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 depth 80 / L 120, L 140, L 160 or depth 143 / L 140 cm (depending on layout).

- **Electrification :**



Tops with 2 part-drilled cable ports (Ø 80 mm) and 1 part-drilled central rectangular mini Top Access hatch (235 x 115 mm).

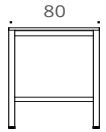


Square tops available in 2 versions : without cable management or with double opening Top Access hatch (dim. 316 x 148 mm).

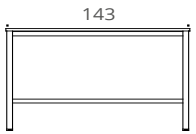
- 100% PEFC tops from sustainability managed forests.
- E1 certification in compliance with standard NF EN-717-2
- M2 fire classification

Legs

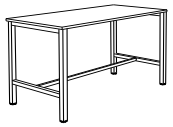
- Metal arch legs, lacquered epoxy finish (see colour chart).
- Welded steel tube, cross-section 50 x 50 mm.
- Lacquered epoxy finishes available : white (RAL 9016) – black (RAL 9005).
- 105 cm high worktops with fixed legs.
- Adjustable screw jacks (Ø 40 mm), stroke 10 mm, mounted on metal thread for fixed legs.
- D 80 or D 143 cm fixed height legs.
- 4 lockable castors of Ø 75 mm for mobile legs D80 cm.



Rectangular high table side view

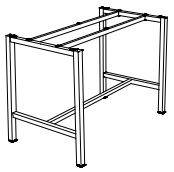


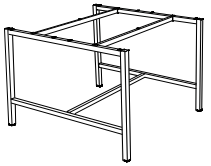
Square high table side view



Structures

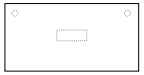
- Structural metal beams, cross-section 45 x 25 mm, equipped with 2 end fittings to connect the legs and provide perfect stability in the upper part, structural foot-rest bar, cross-section 40 x 40 mm, in the lower part.
- Height under beam : +/- 97,5 cm.
- Lacquered epoxy finishes available matching the legs : white (RAL 9016) – black (RAL 9005).
- Tables fitted with 2 beams.



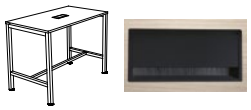


Cable management

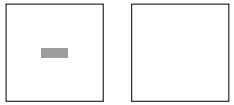
- **Tops :**



Tops with 2 part-drilled cable ports (Ø 80 mm) and 1 part-drilled central rectangular Top Access hatch (240 x 120 mm).

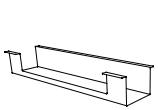


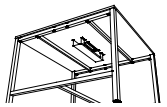
Option : Metal Top Access hatch, to be fitted onto the tops (part-drilled Top Access hatch), allows for central cables management. Dim. 24 x 12 cm.



Square tops available in 2 versions : without cable management or with double opening Top Access hatch (dim. 316 x 148 mm).

- **Metal cable tray :**
  - Universal metal cable tray which can be positioned under Top Access hatch to take the cables from the electrical socket strip.
  - Dimensions : D 120 x H 90 x L 600 mm.
  - Internal height : H 80 mm.





- **Vertical cable management :**
  - By optional magnetic metal cable channel (L 45 x D 15 x H 610 mm), available in 2 finishes matching the legs.



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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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