

# HIGH ASTROLITE

**Coworking**





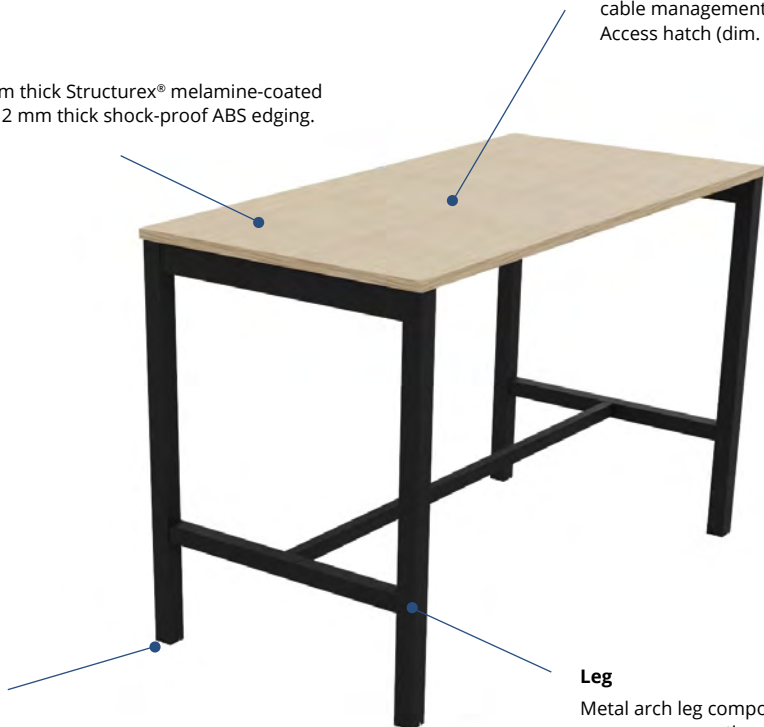
### Top

25 mm thick Structutex® melamine-coated tops. 2 mm thick shock-proof ABS edging.

### Electrification

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

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



### Screw feet

Adjustable screw feet to compensate for any unevenness in the floor.

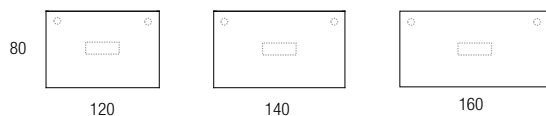
### Leg

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

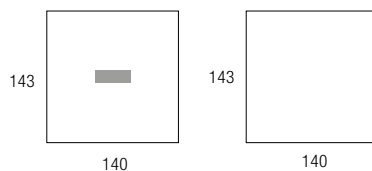


## Synoptic

### RECTANGULAR HIGH TABLES



### SQUARE HIGH TABLES



## Characteristics

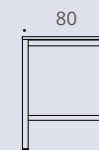


— Metal legs finishes —



— Tops MFC finishes —

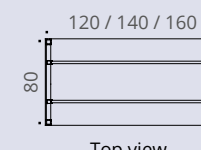
### RECTANGULAR HIGH TABLE



Side view

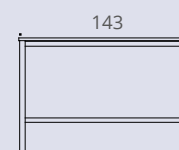


Front view

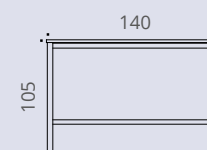


Top view

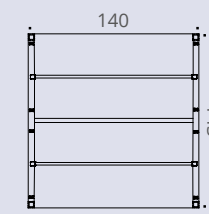
### SQUARE HIGH TABLE



Side view



Front view



Top view

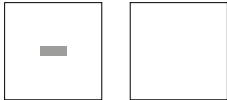


## Tops

- Structuorex® - Melamine-coated particle board, 25 mm thick, high density 680 kg/m<sup>3</sup> (+/- 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 :**



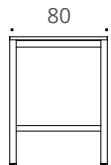
Tops with 2 part drilled cable ports (Ø 80 mm) and 1 part drilled central rectangular. Top Access hatch (240 x 120 mm).



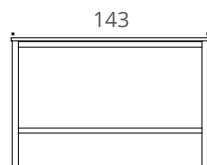
Square tops available in 2 versions : without cable management or with double opening Top Access hatch (dim. 316 x 148 mm).

## Legs

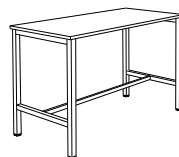
- Metal arch legs, lacquered epoxy finish (see colour chart).
- Welded steel tube, cross-section 50 x 50 mm
- Lacquered epoxy finishes available: white (RAL 9016) – black (RAL9005).
- 105 cm high worktops with fixed legs.
- Adjustable screw jacks (Ø 40 mm), stroke 10 mm, mounted on metal thread.
- D 80 or D 143 cm fixed height legs.



Rectangular high table  
side view

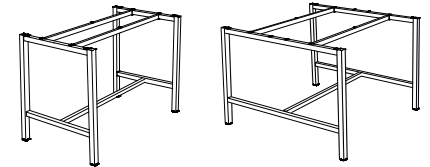


Square high table  
side view



## Structures

- Structural metal cross-members, 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 cross-member: +/- 97,5 cm.
- Lacquered epoxy finishes available matching the legs: white (RAL 9016) – black (RAL 9005)
- Tables with cable management fitted with 2 beams.

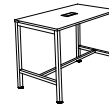


## Cable management

### Tops :



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



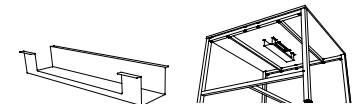
Option : Metal Top Access hatch, to be fitted onto the tops (part drilled Top Access hatch), allows for central cables management. Dim. 24 x 12 cm.



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

### Metal cable channel :

- Universal metal cable tray which can be positioned between the structural beams to take the cables from the electrical socket strip.
- Dimensions : D 120 x H 90 x L 600 mm.
- Useful 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.

