HIGH COHESION

Coworking

Synoptic

HIGH COHESION TABLES - with cable management

80   140   160

90   180

100   200
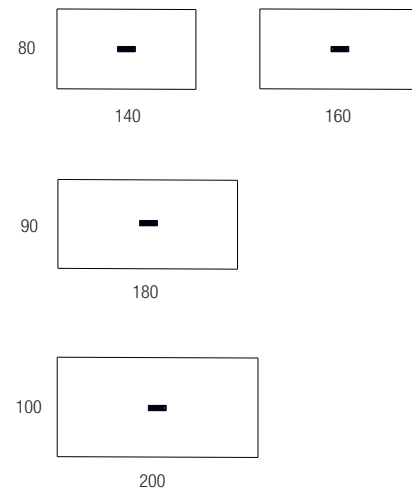
HIGH COHESION TABLES - without cable management

80   140   160

90   180

100   200

CHARACTERISTICS

WHITE   BLACK
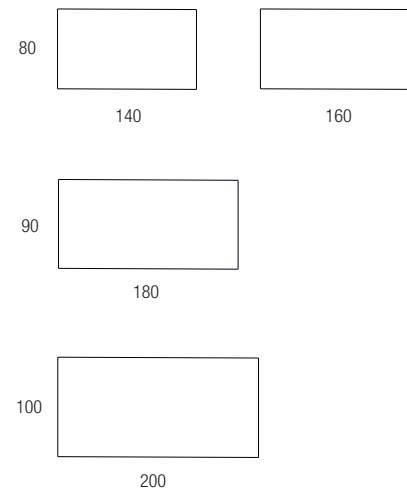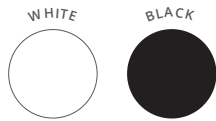
— Metal legs finishes —

BLEACHED OAK   NEBRASKA   TIMBER   WHITE
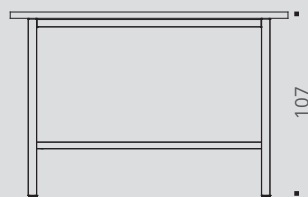
— Tops MFC finishes —

WARRANTY 10 YEARS
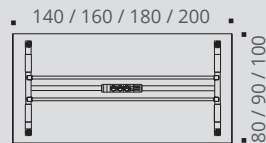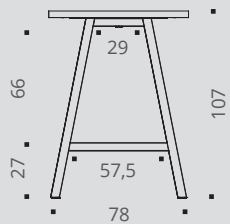
Top
38 mm thick Nitech® honeycomb melamine-coated tops. 2 mm thick shock-proof ABS edging. Height 107 cm.

Electrification (depending on version)
Built-in electrical socket strip equipped with 3 power outlets + 1 USB A charging socket 5v + 1 USB C charging socket 5v + 1 cable port.

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

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

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

140 / 160 / 180 / 200

80 / 90 / 100

Table - top view

29

66

27

57,5

78

107

High table with metal leg side view

107

Table - front view

PEFC

Adhérent Valdelia

Tops

- Nitech® – cardboard honeycomb core faced with 8 mm thick melamine-coated particle board, 38 mm thick, density 330 kg/m3 (+/-5 %), 2 decorative sides counterbalanced with anti-reflection treatment.
- 3 mm thick protective edging covered with 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, 90, 100 / L 140, L 160, L 180 or L 200 cm (depending on layout).
- Cable management : Available with or without central built-in electrical socket strip (cutout dim. L 313 x D 59 mm), equipped with 3 power outlets + 1 USB A charging socket 5v + 1 USB C charging socket 5v + 1 cable port.
- 100 % PEFC tops from sustainably managed forests.
- Honeycomb core 100 % recycled paper.
- E1 certification in compliance with standard NF EN-717-2.
- M3 fire classification.

Legs

- Metal "A" arch leg composed of 50 x 50 mm square cross-section legs, with a transverse bar in the bottom, lacquered epoxy finishes available : white (RAL 9016) – black (RAL 9005).
- 107 cm high worktops. Adjustable screw jacks (Ø 40 mm), stroke 10 mm, mounted on metal thread.
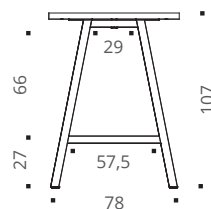
High table with metal leg
Side view

Structures

- Structural metal beam, 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 without cable management fitted with 1 beam.
- Tables with cable management fitted with 2 beams.
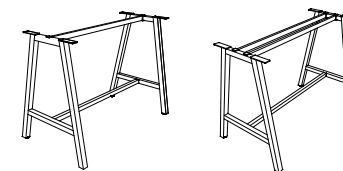
Cable management

- **Tops :**
  - Available with or without built-in electrical socket strip (cutout dim. L 313 x D 59 mm), equipped with 3 power outlets + 1 USB A charging socket 5v + 1 USB C charging socket 5v + 1 cable port.
  - The electrical socket strip is pre-wired with 2 m cable for the power outlets.
  - Customisation of electrical units with 4 kits as options :

 2 RJ45 + finishing cover
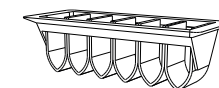
 1 RJ45 + 1 HDMI + finishing cover

 1 RJ45 + 1 data USB A + finishing cover

 1 data USB A + 1 HDMI + finishing cover

The cable port can be replaced by one of the 4 optional kits of your choice

  - A plastic universal cable duct is included for tables with cable management D 65 x H 45 x L 155 mm.

- **Metal cable tray :**
  - 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.
  - Internal height : H 80 mm.
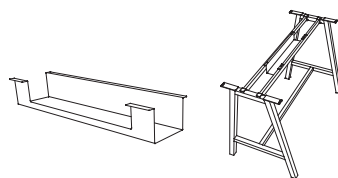
- **Vertical cable management :**
  - By optional magnetic metal cable channel (L 45 x D 15 x H 610 mm), available in 2 finishes matching the legs.