ARCHES Meeting

Meeting

ARCHES Meeting

CHARACTERISTICS

WHITE - SOLID WOOD

Wood leg finish
Dialogue

ALUMINIUM   WHITE   BLACK

Metal legs finishes
Partage - Astro - Astrolite

BLEACHED OAK   BEECH   NEBRASKA   TIMBER   CEDAR

WHITE   CLAY

Tops MFC finishes

Top
25 mm thick Structurex® melamine-coated top. 2 mm thick shock-proof ABS edging.

Electrification
Top fitted with 1 central part- drilled cable port Ø 80 mm.

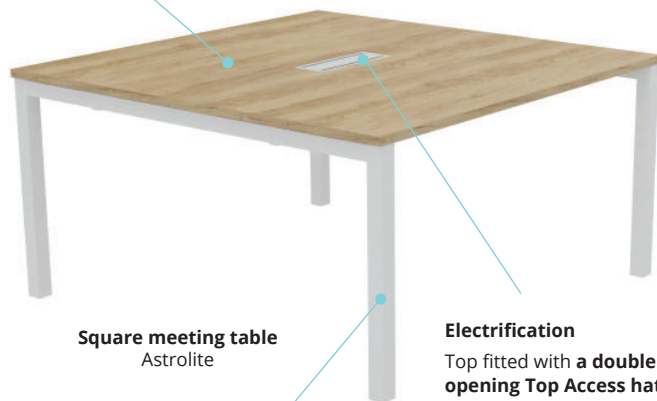**Round meeting table**
Dialogue

Leg
Trapezium arch leg with white lacquered epoxy finish and natural varnished solid wood.

Square meeting table
Astrolite

Leg
Metal arch leg of square cross-section 50 x 50 mm, lacquered epoxy finish.

Electrification
Top fitted with **a double opening Top Access hatch**, depending on version.

Barrel meeting table
Partage
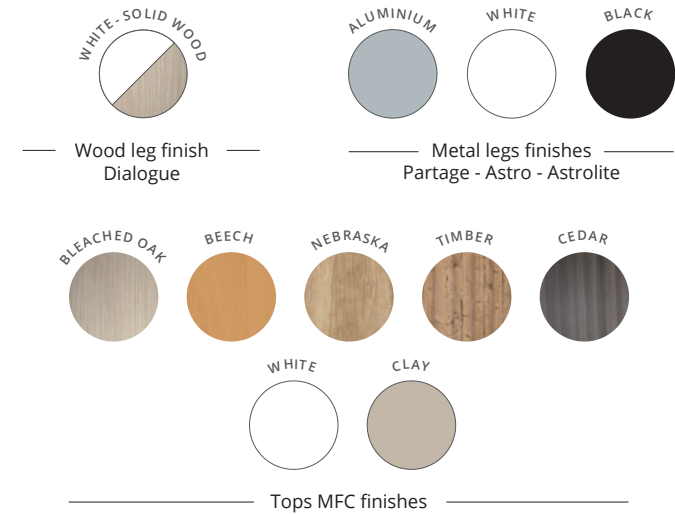
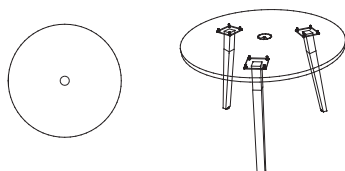| Dialogue - Partage	Astro	Astrolite
143 / 163 — 72	143 / 163 — 72	143 / 163 — 72
Wood trapezium legs - Dialogue Metal trapezium legs - Partage	Metal arch legs Astro	Metal arch legs Astrolite
80 / 100 / 120 Round tables	140 / 200 — 100 Rectangular tables	80 / 100 / 120 Round tables
200 — 100 Barrel table	200 — 100 Barrel table	200 — 100 Barrel table
140 / 160 — 143 / 163 Square tables	140 / 160 — 143 / 163 Square tables	140 / 160 — 143 / 163 Square tables

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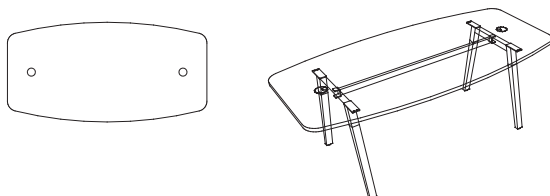- E1 certification in compliance with standard NF EN-717-2.
- M2 fire classification.

- **Round tables :**
  - Dimensions : Ø 80, 100, 120 cm / H 72 cm.
  - Table fitted with 1 central part-drilled cable port Ø 80 under the top for the cable management. UK cable port power module available on option.
  - Metal tripod base composed of 3 independent legs in white lacquered epoxy finish steel (RAL 9016) in the upper part and natural varnished solid wood in the lower part.
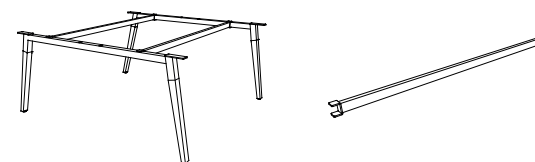

- **Barrel table :**
  - Dimensions : L 200 x D 100 cm / H 72 cm.
  - Table fitted with 2 part-drilled cable ports Ø 80 under the top for the cable management. UK cable port power module available on option.
  - Metal "A" arch legs, cross-section 50 x 50 mm, in white lacquered epoxy finish steel (RAL 9016) in the upper part and natural varnished solid wood in the lower part. Assembly connected by a central steel beam L140 cm of cross-section 45 x 25 mm, finish matching the legs.
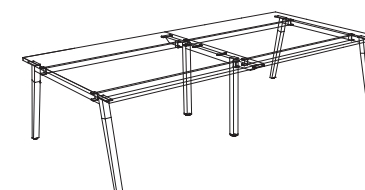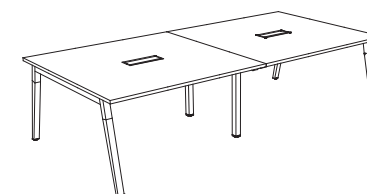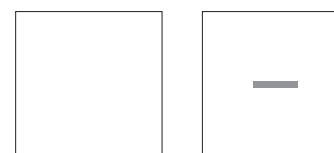

- **Square tables :**
  - Dimensions : L 140 x D 143, L 160 x D 163 / H 72 cm
  - Worktops of the square tables available with double opening Top Access hatch (L 31,6 x D 14,8 cm) for simpler cable management. Power module for double opening Top access hatch available on option.
  - Metal "A" arch legs, cross-section 50 x 50 mm, in white lacquered epoxy finish steel (RAL 9016) in the upper part and natural varnished solid wood in the lower part. Assembly connected by 2 steel beams of cross-section 45 x 25 mm, finish matching the legs.

  - The tables are fitted with end legs and intermediate legs, cross-section 50 x 50 mm, with a 45 cm recess from the top edges (distance between legs : 43 cm for D 143 cm, 63 cm for D 163 cm).
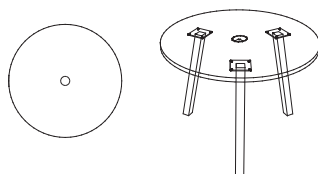
- Structurex® – Melamine-coated particle board, 25 mm thick, high density 650 kg/m3 (+/-5 %), 2 decorative sides counterbalanced with anti-reflection treatment.
- 2 mm thick shock-proof ABS straight edging, radiused and matching the top finishes.
- Metal inserts for improved tear resistance and easier assembly.
- 100 % PEFC tops from sustainably managed forests.
- E1 certification in compliance with standard NF EN-717-2.
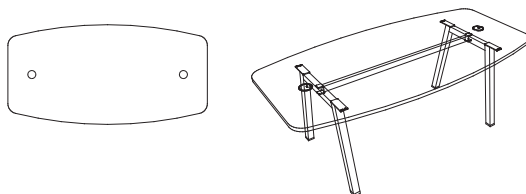- M2 fire classification.

- **Round tables :**
  - Dimensions : Ø 80, 100, 120 cm / H 72 cm
  - Table fitted with 1 central part drilled cable port Ø 80 under the top for the cable management. UK cable port power module available on option.
  - Metal tripod base composed of 3 independent steel legs, cross-section 50 x 50 mm, lacquered epoxy finishes available in grey aluminium (RAL 9006) – white (RAL 9016) – black (RAL 9005).
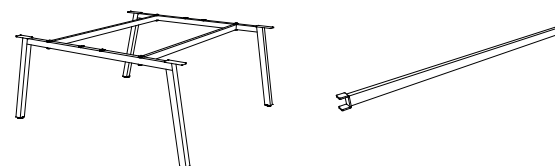
- **Barrel table :**
  - Dimensions : L 200 x D 100 cm / H 72 cm.
  - Table fitted with 2 part drilled cable ports Ø 80 under the top for the cable management. UK cable port power module available on option.
  - Metal "A" arch legs, cross-section 50 x 50 mm, in grey aluminium (RAL 9006), white (RAL 9016) or black (RAL 9005) lacquered epoxy finish steel. Assembly connected by a central steel beam L 140 cm of cross-section 45 x 25 mm, finish matching the legs.
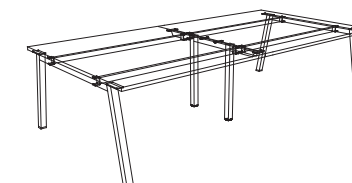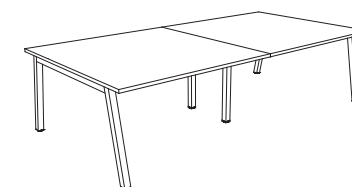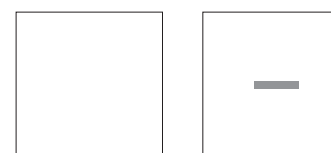
- **Square tables :**
  - Dimensions : L 140 x D 143, L 160 x D 163 / H 72 cm.
  - Worktops of the square tables available with double opening Top Access hatch (L 31,6 x D 14,8 cm) for simpler cable management. Power module for double opening Top access hatch available on option.
  - Metal "A" arch legs, cross-section 50 x 50 mm, in grey aluminium (RAL 9006), white (RAL 9016) or black (RAL 9005) lacquered epoxy finish steel. Assembly connected by 2 steel beams of cross-section 45 x 25 mm, finish matching the legs.
 - The tables are fitted with end legs and intermediate legs, cross-section 50 x 50 mm, with a 45 cm recess from the top edges (distance between legs : 43 cm for D 143 cm, 63 cm for D 163 cm).

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

- **Rectangular table :**
  - Dimensions : L 140 / L 200 x D 100 cm x H 72 cm.
  - Top L 200 x D 100 cm equipped, depending on versions, with a double opening Top Access hatch (dim. L 31,6 x D 14,8 cm) on tables with D 80 cm legs only, to route cables. Power module for double opening Top Access hatch available on option.
  - Metal arch legs, cross-section 70 x 30 mm, in grey aluminium (RAL 9006), white (RAL 9016), black (RAL 9005) lacquered epoxy finish steel. Assembly connected by central steel beam of cross-section 40 x 70 mm, finish matching the legs.
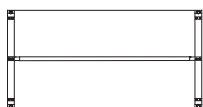
L 140 / L 200 x D100 cm tables
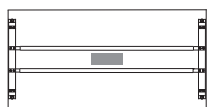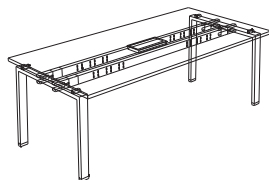- D 100 cm leg
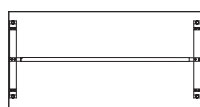
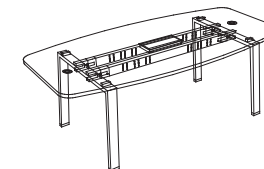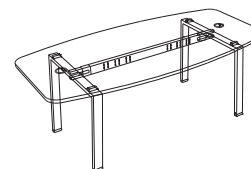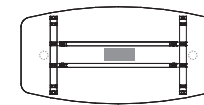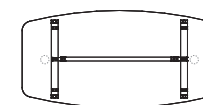L 140 / 200 x D 100 cm table
- D 80 cm leg

Table L 140 / 200 x D 100 cm table
with Top Access hatch
- D 80 cm leg

- **Barrel table :**
  - Dimensions : L 200 x D 100 cm x H 72 cm.
  - Tops equipped, depending on versions, with 2 part-drilled cable ports (Ø 80 mm) or a double opening Top Access hatch (dimensions L 31,6 cm x D 14,8 cm) to route cables. Power cable port and power module for double opening Top Access hatch are available on option.
  - Metal arch legs, cross-section 70 x 30 mm, in grey aluminium (RAL 9006), white (RAL 9016), black (RAL 9005) lacquered epoxy finish steel. Assembly connected by central steel beam of cross-section 40 x 70 mm, finish matching the legs.

- **Square tables :**
  - Dimensions : L 140 x D 143, L 160 x D 163 / H 72 cm.
  - Worktops of the square tables available with double opening Top Access hatch (L 31,6 x D 14,8 cm) for simpler cable management. Power module for double opening Top Access hatch available on option.
  - Metal arch legs, cross-section 70 x 30 mm, in grey aluminium (RAL 9006), white (RAL 9016), black (RAL 9005 lacquered epoxy finish steel. Assembly connected by central steel beam of cross-section 40 x 70 mm, finish matching the legs.
  - The tables are fitted with end legs and intermediate legs, cross-section 70 x 30 mm, with a 44 cm recess from the top edges (distance between legs : 49 cm for D 143 cm, 69 cm for D 163 cm).
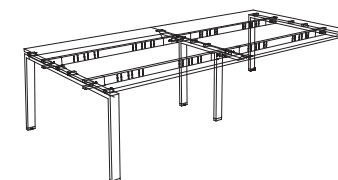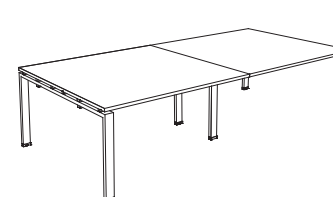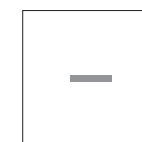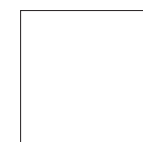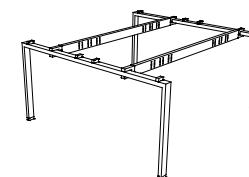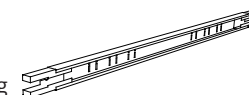
- Structurex® – Melamine-coated particle board, 25 mm thick, high density 650 kg/m3 (+/-5 %), 2 decorative sides counterbalanced with anti-reflection treatment.
- 2 mm thick shock-proof ABS straight edging, radiused and matching the top finishes.
- Metal inserts for improved tear resistance and easier assembly.
- 100 % PEFC tops from sustainably managed forests.
- E1 certification in compliance with standard NF EN-717-2.
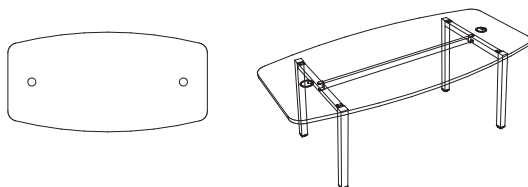- M2 fire classification.

- **Round tables :**
  - Dimensions : Ø 80, 100, 120 cm / H 72 cm.
  - Table fitted with 1 central part-drilled cable port Ø 80 under the top for the cable management. UK cable port power module available on option.
  - Metal base composed of 3 steel square legs (Ø 80 tops) or 4 steel square legs (Ø 100 and 120 tops), cross-section 50 x 50 mm, lacquered epoxy finishes available in grey aluminium (RAL 9006) – white (RAL 9016) – black (RAL 9005).
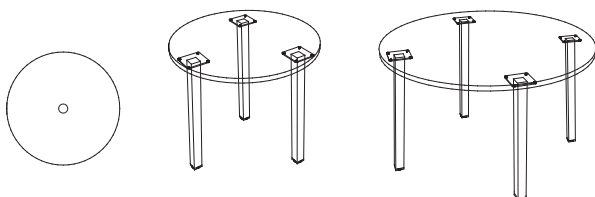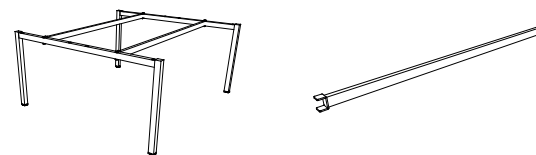

- **Barrel table :**
  - Dimensions : L 200 x D 100 cm.
  - Table fitted with 2 part drilled cable ports Ø 80 under the top for the cable management. UK cable port power module available on option.
  - Metal arch legs, cross-section 50 x 50 mm, in grey aluminium (RAL 9006), white (RAL 9016) or black (RAL 9005) lacquered epoxy finish steel. Assembly connected by a central steel beam L 140 cm of cross-section 45 x 25 mm, finish matching the legs.
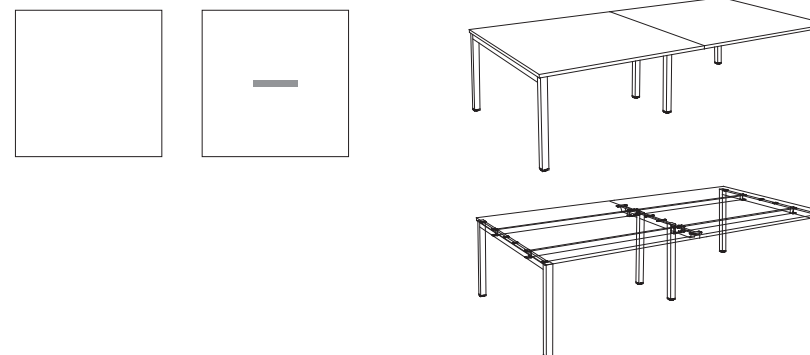

- **Square tables :**
  - Dimensions : L 140 x D 143, L 160 x D 163 / H 72 cm.
  - Worktops of the square tables available with double opening Top Access hatch (L 31,6 x D 14,8 cm) for simpler cable management. Power module for double opening Top Access hatch available on option.
  - Metal arch legs, cross-section 50 x 50 mm, in grey aluminium (RAL 9006), white (RAL 9016) or black (RAL 9005) lacquered epoxy finish steel. Assembly connected by 2 steel beams of cross-section 45 x 25 mm, finish matching the legs.

  - The tables are fitted with end legs and intermediate legs, cross-section 50 x 50 mm, with a 45 cm recess from the top edges (distance between legs : 43 cm for D 143 cm, 63 cm for D 163 cm).

Cable management

Tops

- **Cable port** : Round tops and barrel top fitted with part-drilled cable ports (Ø 80 mm). UK cable port power module available on option.
- Double opening Top Access hatch : square, rectangular and barrel tops fitted with double opening Top Access hatch (dim. L 31,6 x D 14,8 cm) in aluminium, black or withe finishes matching the legs. Power module for double opening Top Access hatch and cable tray available on option.

Metal cable trays for meeting tables

- **Universal single metal cable tray :**
  - Metal cable trays (1.2 mm thick steel)
  - Attachment by wood screws under the desktops
  - Dimensions : D 12 x H 9 x L 60 cm - Internal height : 8 cm.
  - Aluminium (RAL 9006), black (RAL 9005), white (RAL 9016) lacquered epoxy finishes.
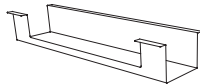
- **Single metal cable tray :**
  - Dimensions : L 90 / 110 / 130 / 150 x D 16 x H 9 cm - Internal height : 8 cm.
  - Material : 0,8 mm thick steel sheet with aluminium (RAL 9006), black (RAL 9005) and white (RAL 9016) lacquered epoxy finishes.
  - Screwed under the top by 2 universal clamps.
  - Equipped with 2 notches measuring 12 x 10 cm and 2 cutouts at each end measuring 10 x 4 cm to route cables as well as fixing holes for the plug unit.
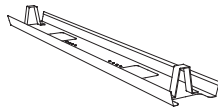
- **UK Cable port power module**

  - Ø 100 mm electrified cable port, equipped with 1 power outlet (220 - 250 V, 50 / 60 Hz, 16 A) and 1 USB A 5v charging socket.
  - Cable port in White or Black ABS plastic.
  - 2 m power supply cable.
  - Electrified cable ports are attached to the work tops instead of the Ø 80 mm standard cable ports or via the Ø 80 mm part drilled cable ports, depending on versions.
  - For tops from 8 to 50 mm thick.
  - 65 mm clearance under desk top.