PARTAGE

Collaborative desks



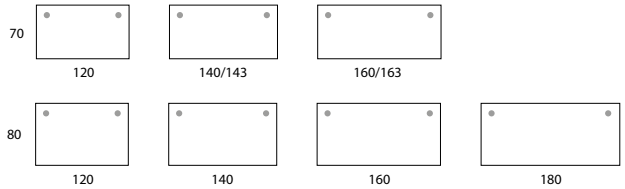
buronomic

DATA **SHEET**

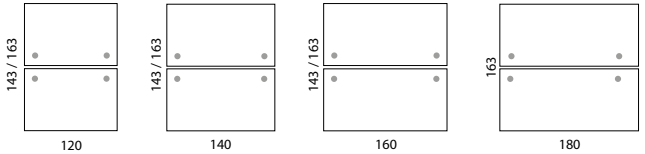
PARTAGE

Synoptic

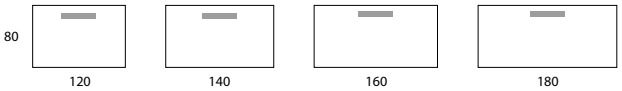
STRAIGHT DESKS - with cable ports or with part-drilled cable ports (D 80 only).



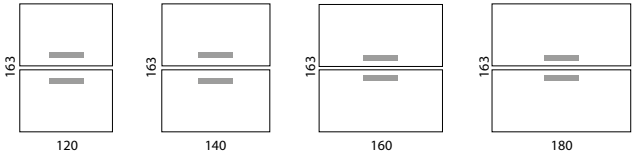
MULTI-WORKSTATIONS - with cable ports or with part-drilled cable ports (D 80 only).



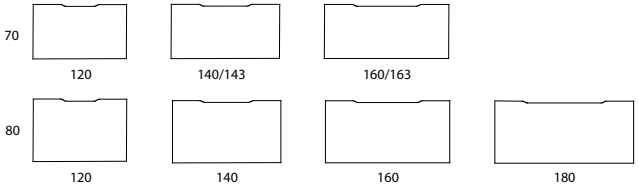
STRAIGHT DESKS - with single opening Top Access hatch



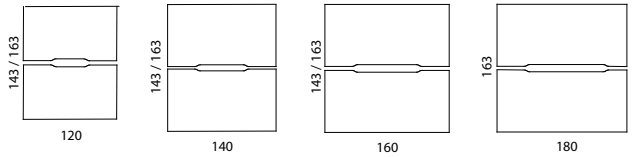
MULTI-WORKSTATIONS - with single opening Top Access hatch



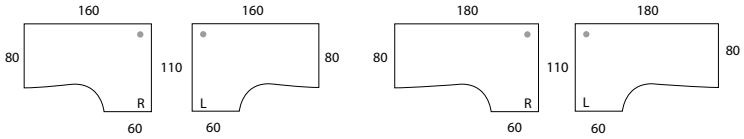
STRAIGHT DESKS - with scalloped edge



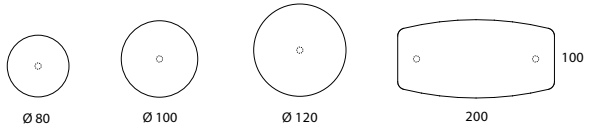
MULTI-WORKSTATIONS - with scalloped edge



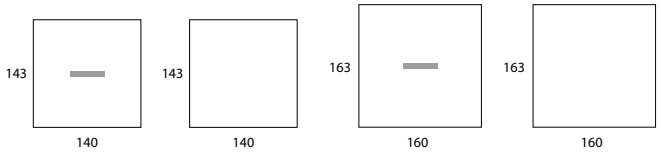
COMPACTS DESKS



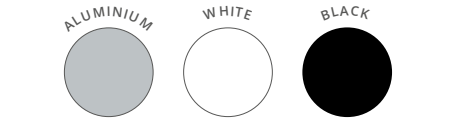
MEETING TABLES - Round and Barrel tables - with part drilled cable ports



MEETING TABLES - Square tables - with or without double opening Top Access hatch



CHARACTERISTICS



Metal legs finishes

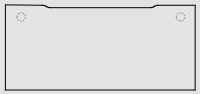


Tops MFC finishes

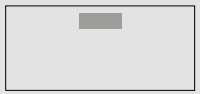


Plateaux avec obturateurs
(P 70 / P 80 cm)

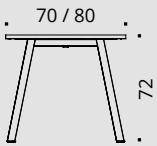
Existe en pré-débouchants
(P 80 cm uniquement)



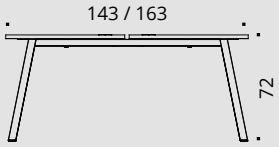
Plateaux avec échancrure
(P 70 / P 80 cm)



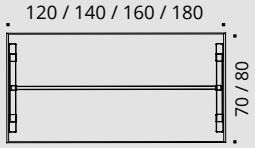
Plateaux avec Top Access
(P 80 cm uniquement)



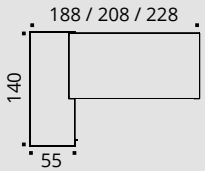
Pied arche "A"



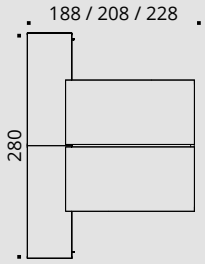
Pied arche "A" multiposte



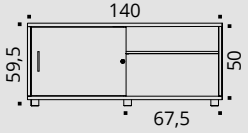
Bureau - vue de dessous



Bureau individuel
sur console B-box
vue de dessus



Bureau multiposte
sur console B-box
vue de dessus



Console B-box
vue de face

PARTAGE

Electrification

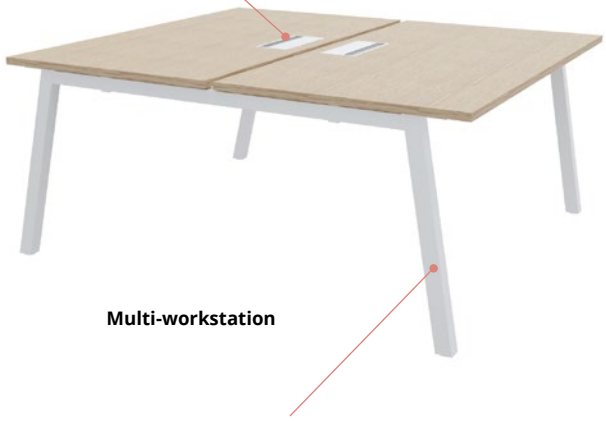
Top fitted with part-drilled cable ports, **Ø 80 mm cable ports, a single Top Access hatch** or a 2 cm deep scallop, depending on version.

Top

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



Single desk



Multi-workstation

Screw feet

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

Leg

Metal "A" arch legs, cross-section 50 x 50 mm. The assembly is connected by a central steel beam, lacquered epoxy finish.

Furniture in compliance with standards NF EN 527-1/-2/-3, NF EN 14074, NFD 62042, ISO 9241-5, XPD 60050 - M2 fire classification – 10-year warranty.

PARTAGE



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 70 and 80 cm (depending on layout), fixed or sliding.
- **4 cable management versions :**



Part-drilled cable ports : Tops D 80 cm fitted with 2 part-drilled cable ports Ø 80 mm under the top for the cable management. UK cable port power module available on option.



Cable ports : Tops D 70 / D 80 cm fitted with cable ports (Ø 80 mm), finish matching the legs finishes.

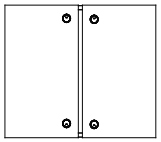


Top Access : Tops D 80 cm fitted with single opening Top Access hatch (internal dimensions L 309 x D 116 mm), centred and positioned 50 mm from the outer edge of the top. Aluminium, black or white finishes matching the leg finishes. Optional cable trays.



Scalloped edge : Tops D 70 / D 80 cm with groove (internal lengths : L 50 cm for L 120 cm tops, L 70 cm for L 140 cm tops, L 90 cm for L 160 cm tops, L 110 cm for L 180 cm / D 20 mm tops).

- In multi-workstation version with back-to-back tops, a 30 mm gap is provided between the tops to feed cables or install a space divider.



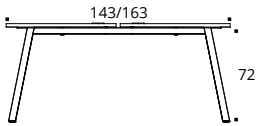
- 100 % PEFC tops from sustainably managed forests.
- E1 certification in compliance with standard NF EN-717-2.
- M2 fire classification.

Legs

- Metal "A" arch legs, epoxy finish (see colour chart).
- Welded steel tube, cross-section 50 x 50 mm.
- Lacquered epoxy finishes available : aluminium grey (RAL 9006) – white (RAL 9016) – black (RAL 9005).
- 72 cm high worktops. Adjustable screw jacks (Ø 40 mm), stroke 10 mm, mounted on metal thread.
- Fixed height legs, available in two versions : single workstation (D 70 / D 80 cm) or shared multi-workstation with 2 back-to-back workstations (D 143 / D 163 cm).

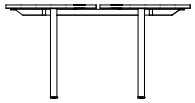


"A" arch leg

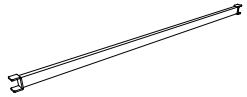


"A" multi-workstations arch leg

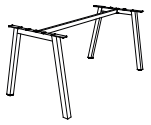
- The multi-workstation desks are fitted with end legs and intermediate legs, cross-section 50 x 50 mm, with a 45 cm recess from the top edges (distance between legs : 43 cm for D 143 cm tops, 63 cm for D 163 cm tops).



Structures

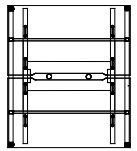


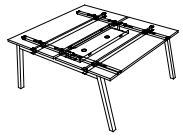
- Structural metal beams, cross-section 45 x 25 mm, fitted with 2 end fittings to connect the legs and provide perfect stability.
- Height under beam : +/- 64,5 cm.
- Lacquered epoxy finishes matching the legs : aluminium grey (RAL 9006) – white (RAL 9016) – black (RAL 9005).
- Single desks (D 70 / D 80 cm) fitted with 1 beam.
- Multi-workstation desks (D 143/D 163 cm) fitted with 2 beams.





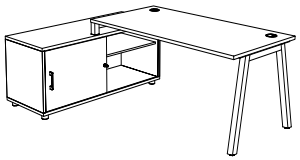
- The multi-work station with sliding tops are fitted with 2 cross-members allowing the tops to slide. These cross-members fixed to the beams, serve as a support for the cable tray and the fabric screen brackets.

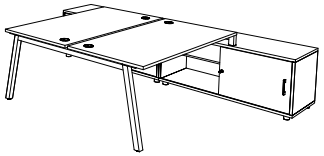




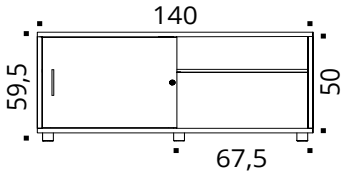
B-box console

- Storage console return for single or multi-workstation desks, positioned on the right or left of the desks, providing individual proximity.
- Attached to the desks by screwing to specific short arch legs, resting on the top.





- Structure made of 25 mm thick Structurex® melamine-coated panels, door, shelves, back panel and partition panel made of 16 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 panel finishes.
- Dimensions : L 140 x D 55 x H59,5 cm (with screw feet H43 mm, black)
- Equipped with 1 sliding door, can be positioned on the right or left of the console, with closure damping system. Lock with 2 keys. Sliding doors mounted on plastic guides.
- Composed of 2 compartments L 67,5 / D 49,5 cm, equipped with one shelf adjustable in steps of 32 mm on 7 levels.

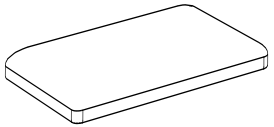


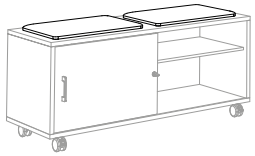
- Ergonomic metal handles or Design metal handles in aluminium, black or white finishes matching the leg finishes.
- 100 % PEFC tops from sustainably managed forests.
- E1 certification in compliance with standard NF EN-717-2.
- M2 fire classification.

[Options]

Upholstered cushion :

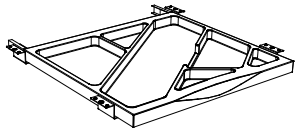
- MDF panel, 10 mm thick, rounded edges covered with PE foam, 30 mm thick and covered with 100% Trevira CS fabric, M1 fire resistant, Oek-Tex ® certified.
- Fixing by Velcro strips.
- Dimensions : L 42 x D59 x H4 cm
- Up to 2 cushions can be positioned on B-box console.





Sliding pen tray :

- Light grey plastic with 6 compartments, to be positioned under the top of the B-box console. Dim. L 34 x D 28 x H 2 cm.

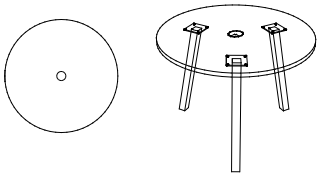


PARTAGE

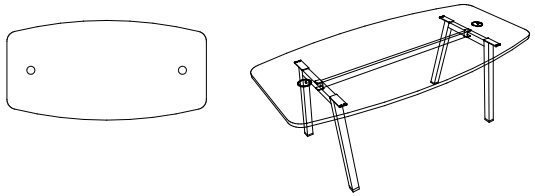
Meeting tables

- 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.

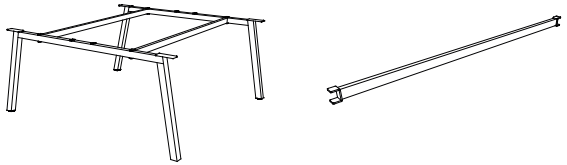
- **Round tables :**
  - Dimensions : Ø 80, 100, 120 cm / H 72 cm
  - Table fitted with 1 central part drilled cable port under the top for the cable management. UK cable port power module available on option.
  - Metal tripod base composed of 3 independent steel legs, cross-section 50 x 50 mm, lacquered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



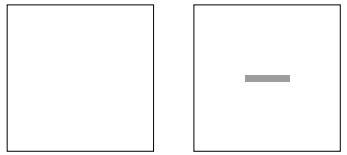
- **Barrel table :**
  - Dimensions : L 200 x D 100 cm.
  - Table fitted with 2 part drilled cable ports under the top for the cable management. UK cable port power module available on option.
  - Metal "A" arch legs, cross-section 50 x 50 mm, in grey aluminium (RAL 9006), white (RAL 9016) or black (RAL 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 for simpler cable management. Power module for double opening Top access hatch available on option (L 31,6 x D 14,8 cm).
  - 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).





Cable management

- **Tops :**



Part-drilled cable ports : Tops D 80 cm fitted with 2 part-drilled cable ports Ø 80 mm under the top for the cable management. UK cable port power module available on option.



Cable ports : Tops D 70 / D 80 cm fitted with cable ports (Ø 80 mm), finish matching the legs finishes.



Top Access : Tops D 80 cm fitted with single opening Top Access hatch (internal dimensions L 309 x D 116 mm), centred and positioned 50 mm from the outer edge of the top. Aluminium, black or white finishes matching the leg finishes. Optional cable trays.

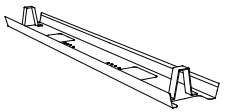


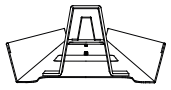
Scalloped edge : Tops D 70 / D 80 cm with groove (internal lengths : L 50 cm for L 120 cm tops, L 70 cm for L 140 cm tops, L 90 cm for L 160 cm desks, L 110 cm for L 180 cm / D 20 mm tops). Available in fixed or slidig top.

- **Metal cable trays (fixed desks) :**
  - Optional metal cable trays (1.2 mm thick steel), for single or multi-workstation fixed desks, **supplied as standard feature on desks with sliding tops.**

For fixed single desks D 70 / D 80 cm L 120 → L 180 cm.

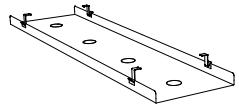
- Free attachment under tops using wood screws.
- Single cable tray D 160 x H 80 mm (under top). Internal dimensions : D 135 x H 40 mm
- Internal lengths : L 90 for L 120 cm desks, L 110 for L 140 cm desks, L 130 for L 160 cm desks, L 150 for L 180 cm desks.
- **Aluminium, white or black finishes.**





For fixed multi-workstation desks L 120 → L 180 cm.

- Free attachment under tops using hooks and wood screws
- Double cable tray D 335 x H 90 mm (under top). Internal height : 45 mm
- Internal lengths : L 75 for L 120 cm desks, L 95 for L 140 cm desks, L 115 for L 160 cm desks, L 135 for L 180 cm desks.
- **Black finish only.**

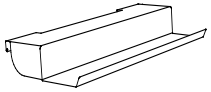


- **Metal cable trays (desks with sliding tops) :**
  - Desks with sliding tops are systematically equipped with their cable trays.

For single desks with sliding tops L 120 → L 180 cm :

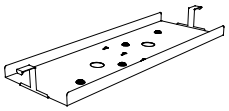
- Single cable L 80 x D 15 x H 10 cm (under top). Useful height 25 mm.
- Attached by clips to the structural beams of the desks. Compatible with D 70 / D 80 cm desks.
- Black finish only

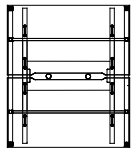


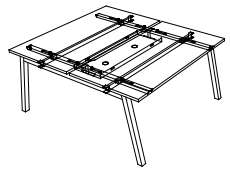


For multi-workstation desks with sliding tops :

- Double cable tray D 335 x H 90 mm (under top). Internal height 45 mm.
- Internal lengths : L 75 for L 120 cm desks, L 95 for L 140 cm desks, L 115 for L 160 cm desks, L 135 for L 180 cm desks.
- Attached by adjustable clips to the 2 cross-members of the multi-workstations.
- Black finish only.





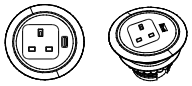


PARTAGE

- **Vertical cable management :**
  - By optional magnetic metal cable channel (L 45 x D 15 x H 610 mm), available in 3 finishes matching the legs.

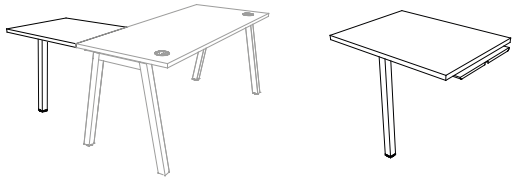


- **UK cable port power module :**
  - Ø 100 mm electrified cable port, equipped with 1 power outlet (220 - 250 V, 50 / 60 Hz, 16 A) and 1 USB A 5v charging socket.
  - Cable port in White or Black ABS plastic.
  - 2 m power supply cable.
  - Electrified cable ports are attached to the work tops instead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

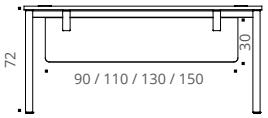


[Options]

- **Direct return L 80 cm x D 60 cm :**
  - Top made of Structurex® – Melamine-coated particle board, 25 mm thick, L 80 x D 60 cm.
  - Steel square support leg 50 x 50 mm with epoxy finish, height 72 cm.
  - Top and return fastened together by a metal plate of dim. 460 x 65 mm.



- **Structurex® Courtoisie range suspended modesty panels :**
  - Suspended modesty panels made of Structurex® – Melamine-coated particle board, 16 mm thick, 2 mm thick ABS edging, H 30 cm (alone) or H 35 cm (under top). Height between floor and modesty panel : +/-33,5 cm.
  - Attached by metal brackets with epoxy finishes matching the leg finishes, and screwed under the tops by metal insert screws.



PARTAGE



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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.
Version 02/2025