



Executive furniture

Actium



Features



Crisp leg profiles and robustness result in an innovating design

Actium, a contemporary vision of executive office design. Sleek yet comfortable workspaces for visitors to engage with. Rich wood veneers and modern glazed surfaces convene in this singular collection of executive office furniture.



Made in the E.U.



5 year guarantee



Manufactured to

Overview in cm

Desking

Square desks

Glass top



Wood veneer top

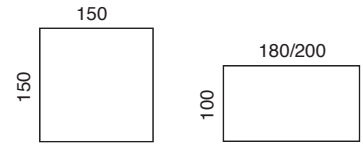


Rectangular desks

Glass top



Wood veneer top



Square desks with supporting return

Glass top



Wood veneer top

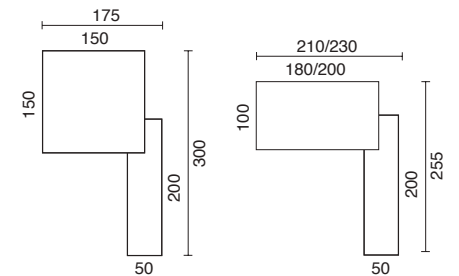


Rectangular desks with supporting return

Glass top



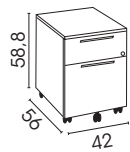
Wood veneer top



Storage units

Pedestals 2 and 3 drawers

Inlay wood veneer drawer fronts

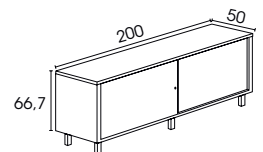


Low credenzas with sliding doors

Melamine top

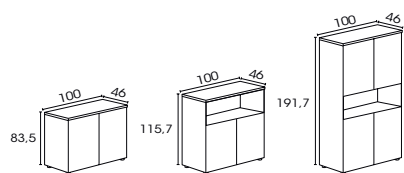
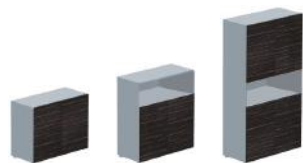


Wood veneer top



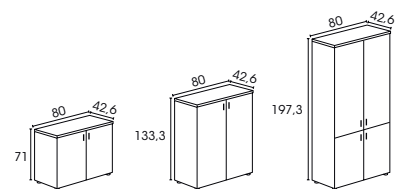
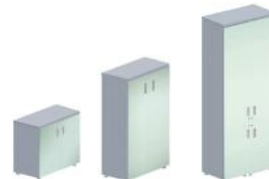
Deco cupboards

Wood veneer doors



Traditional cupboards

Glass doors



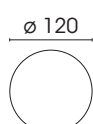
Meeting tables

Circular table

Wood veneer top



Glass top

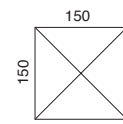


Square table

Wood veneer top



Glass top

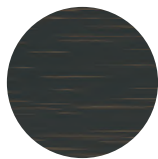


Shade card

Wood veneer top finishes



Walnut



Ebony



Olive tree

Wood veneer is a natural product. It may therefore present variations in colour and pattern, particularly when viewed at different angles to the grain and at different angles to the light.

Glass top finishes



Enamelled
glossy light grey



Enamelled
glossy black

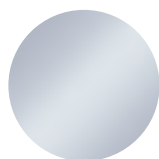


Clear
frosted

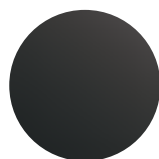


Clear
smoked grey

Metal structure finishes



Aluminium
grey*



Glossy
black

* Frame legs only

Construction

Desking

Particle board panels density 670 to 690 kg/m³ covered with a wood veneer layer, 7/10th thick, natural half-matt finish, water based varnish.

Tops 17.4 mm thick : desk height 72.74 cm.

Tops 12 mm thick : desk height 72.2 cm.

- 1 Wood veneer top 17.4 mm thick, straight wood veneer edging rounded at the top and bottom, matching the desk top finish.
- 2 Toughened glass tops, 12 mm thick. Smoothed joins and rounded edges for maximum user comfort. 3 choices of finish = clear glass enamelled underneath, clear glass acid frosted underneath, in the mass tinted glass.



- 3 Metal « Frame » leg, triangular cross-section 59 x 59 x 80 mm ; stability of the structure thanks to a tubular cross-beam attached to the legs. Stabilizer feet, adjustable through 15 mm.
- 4 4-leg structure : metal structure comprising a metal, supporting tubular frame of triangular cross-section. The 4 metal legs are made of steel sheet 1.5/10th in thickness, the top plate is attached to the frame by means of metal screws and inserts on the outside of the frame. The legs feature chromed stabilizer feet (ø 50 mm), adjustable through 15 mm.
- 5 Optional rectangular grooved modesty panel (H. 27 cm) for rectangular tables with wood veneer or glass tops, on frame legs only.
- 6 Fixed to the structure by means of metal screws and inserts for the wood veneer tops, by means of suction caps for the glass top version.



Construction

Easy-reach storage units

Pedestals 2 and 3 drawers

- 1 Sheet steel shell frame composed of cross braces folded into shape at the top and bottom extremities (1.0 mm thick).
- 2 Shell, drawers and handles : steel sheet 7/10th thick for the shell. One-piece construction shell. Spot-welding assembly. Metal back panel in matching finish to the shell.
- 3 Wood veneer drawer fronts (17.4 mm thick), assembled by means of screws to the metal drawer frame.
- 4 Metal drawers on telescopic runners and ball-bearing rollers allow full extraction. Assembly of drawers onto the pedestal by means of small hooks on the ball-bearing runners. Recessed handles made from folded sheet steel (0.7 mm thick), affixed by means of screws to the top edge of drawers with a melamine front.
Filing drawers are fitted with a suspension file cradle at the rear of the drawer. An additional 5th fixed castor is fitted to filing drawers on mobile pedestals to prevent tipping. Filing drawer capacity: 40 suspension files per drawer.
- 5 ABS pen tray with 6 compartments designed for box drawers.
- 6 Central locking; lock fitted to top drawer. 2 folding and capped keys.
- 7 4 free-moving castors Ø 65 mm, 2 of which are self-locking.



Pedestal dimensions

Exterior dimensions pedestal (without castors)	W. 418 x D. 594 x H. 521 mm
Overall dimensions mobile pedestal	W. 418 x D. 594 x H. 596 mm

Drawer dimensions

Box drawers		Filing drawers	
Drawer front height	168 mm	Drawer front height	340 mm
Drawer front width	410 mm	Drawer front width	410 mm
Usable height drawer	79 mm dans le 1er tiroir	Usable height drawer	79 mm
Usable width drawer	330 mm	Usable width drawer	330 mm
Usable depth box drawer	497 mm	Usable depth filing drawer	497 mm

Metal frame suspension files : W. 332 mm x D. 468 mm x H. 251 mm

Supporting return units

The supporting returns are designed as an integral structural element of the desk. Supporting return units can be placed either on the left- or right-hand side of the desk.

- 1 Melamine structure, 19 mm thick, finish : aluminium grey MH or glossy black RO. The unit features a central partition creating 2 separate storage spaces. The right-hand side compartment is fitted with a melamine shelf in a matching finish to the return. The left-hand side compartment is divided by a partition allowing the creation of an open space on one side and the inclusion of a melamine shelf on the other.
- 2 Structural melamine top, 19 mm thick, matching the return unit shell or in a wood veneer finish, 17.4 mm thick.
- 3 Wood veneer sliding doors, made from particleboard panels density 690 kg/m³ or metal sliding doors in a matching finish to metal legs. The height-adjustable doors (adjust by means of concealed thumb screw in runner housing) rest on a runner allowing the panel to slide smoothly along a profiled aluminium rail. Each sliding door is fitted with an end-of-run damping mechanism. Access to the sliding doors on the user side.
- 4 The unit sits on 6 triangular section metal legs, in matching finish to the return. Central locking. W. 200 x D. 50 x H 66.7 cm.



Construction

Meeting tables

- 1 Particle board panels density 670 to 690 kg/m³ covered with a wood veneer layer, 7/10th thick, natural half-matt finish, water based varnish. Wood veneer top, 17.4 mm thick, straight wood veneer edge banding, rounded at the top and bottom and in a matching finish to the table top. Toughened glass tops, 12 mm thick. Smoothed joints and rounded edges for maximum user comfort. 3 choices of finish = clear glass enamelled underneath, clear glass acid frosted underneath, in the mass tinted glass.
- 2 Fixed central, circular tubular stem in an aluminium grey or glossy black finish, comprising a top square-shaped metal plate (40 x 40 cm - 6 mm thick), a tubular metal upright (ø 8.9 cm - 2 mm thick) and a circular pressed steel base (ø 71 cm, 2.5 cm thick). The plate and base are attached to the upright by means of screws.
- 3 Central metal frame leg, triangular cross-section 59 x 59 x 80 mm ; stability of the structure thanks to a tubular cross-beam attached to the legs. Stabilizer feet, adjustable through 15 mm.
- 4 4-leg structure : metal structure comprising a metal, supporting tubular frame of triangular cross-section. The 4 metal legs are made of steel sheet 15/10th in thickness, the top plate is attached to the frame by means of metal screws and inserts on the outside of the frame. The legs feature chromed stabilizer feet (ø 50 mm), adjustable through 15 mm.



Construction

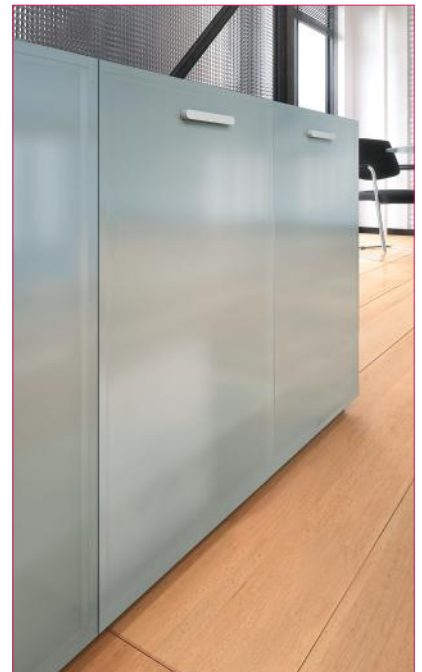
Deco cupboards

- 1 Glossy melamine cupboard shell, 19 mm thick. Removable shelves 19 mm thick, thin edge banding 0.5 mm thick matching the cupboard finish.
- 2 Doors and decorative top, 17.4 mm thick, wood veneer finish matching the desktop finishes. Doors with wood grain direction aligned horizontally. Wood veneer doors without handles: open thanks to 'push & release' mechanism.
- 3 Medium and high cupboards include a central section featuring either a compartment that can be closed off with a drop-leaf door, or that can be left as an open storage compartment. Folded sheet steel handle fitted flush along the length of the fold-down door top.
- 4 Cupboards feature 4 stabilizer feet, height 27 mm, adjustable through 15 mm.
- 5 3 cupboard heights (without decorative top) : 83.5, 115.7 and 191.7 cm (high cupboard comprises one medium cupboard + one low cupboard).



Traditional cupboards

- 1 Back panel, sides, base, shelves and top : shell thickness : 19 mm. Optional decorative top : 19 mm thick. Thin edge banding 6/10 mm thick, matching the cupboard finish.
- 2 Cupboard shell finish : aluminium grey (MH) or graphite grey (MY). Assembly with cam fittings and pegs. Cupboard plinth rests on 4 adjustable stabilizer feet which are fitted inside 10 mm diameter perforations to the plinth. Stabilizer feet made from coloured ABS matching the cupboard shell finish. Diameter 50 mm. Height 28 mm. Adjustable through 15 mm.
- 3 4 mm thick toughened glass doors with an aluminium frame. Choice of 4 glass door finishes : enamelled glossy light grey (GB), enamelled glossy black (GD), transparent frosted (GA) and transparent smoked grey (GH). Glass doors are not lockable.
- 4 Melamine shelves are height-adjustable at 32 mm intervals. Shelves systematically come in a matching finish to the cupboard shell. High cupboards H. 197.3 cm with 4 doors are fitted with a fixed shelf. Shelves W. 76.15 x D. 37 x 1.9 cm thick. Max. load : 120 kg per melamine shelf.
- 5 High cupboards will accommodate 5 rows of suspension files thanks to the addition of optional metal shelving. These metal shelves feature two notches that allow a user to choose between fixing to the back of the cupboard or flush with the sidewalls.



Interior fittings and usable dimensions :

Cupboards H. 197.3 cm	4 melamine shelves	Up to 5 rows of suspension files*	H. 190 x W. 76.15 x D. 38.3 cm
Cupboards H. 133.3 cm	3 melamine shelves	Up to 4 rows of suspension files*	H. 126 x W. 76.15 x D. 38.3 cm
Cupboards H. 71 cm	1 melamine shelf		H. 62 x W. 76.15 x D. 38.3 cm

*Thanks to optional metal shelves

Maintenance

Wipe in the direction of the grain using a soft damp cloth. Wood veneer panelling is a natural material. It may therefore present variations in colour and pattern particularly when viewed at different angles to the grain and at different angles to the light. The varnish is sensitive to intense heat and scratching (particularly in the first weeks of use).

Optional extra

Cable management

Optional vertical metal cable holder, designed for 4-leg desks only. Attaches magnetically to metal legs. Finish: glossy black (LW).



Standards



ISO 14001 is an international reference recognized as an environmental management system. Based on the principle of continuous improvement (or the Deming circle), it's intention is to identify, verify and master the environmental aspects of all organisms and specify how to control the entire system.