

X9



Specification sheet

X9 DESKS

Wood tops

18mm veneered MDF board. Matt transparent semi-open pore varnished 0.6mm wood veneer, 0.5mm radius corners, 1mm thick wood veneer edging. Front and back of top are 90° folded to form 50mm high side edges whose grain, being part of the same board, lines up perfectly with the top.

Leather tops

18mm melamine faced particle board with 0.5mm radius corners and 0.4mm melamine edging. Front of top is 90° folded to form a 50mm high side edge. Top and edge outer surface covered with 1.3mm abrasion resistant leather embellished with matching stitching.

Frame

Legs made of 4mm thick steel open sections, crossbar made of 2mm thick steel hollow tubes, both designed by Quadrifoglio and manufactured to our specifications. Legs and crossbar come welded together and coated with matt fingerprint-proof scratch resistant epoxy powder paint. 0-8mm steel manually adjustable levelling feet with round Abs molded scratch-resistant base.

Underdesk metal beams

45x30mm 2mm thick steel hollow rectangular tubes with epoxy powder coating. Beams are secured to the legs via 40x25mm 2mm thick steel brackets welded to the legs, metric-threaded screws are used.

Cabinet and static pedestal below the inset return

18mm veneered particle board. Matt transparent semi-open pore varnished 0.6mm wood veneer, 1mm thick wood veneer edges, 0.5 mm radius corners. Spacious upper compartment for power modules and cables equipped with a soft close epoxy powder coated extruded aluminium flap complete with brush strip. The compartment is provided with a cutout to route cables down to floor level via a vertical channel inside the cabinet. The cabinet features a lower open shelf to place objects such as handbags, binders or a CPU, two round cable ports allow to route cables from the CPU into the cable compartment. The cabinet back can either come in 18mm veneered particle board or 1.5mm thick matt fingerprint-proof scratch resistant epoxy powder coated perforated steel sheet. 3-drawer + 1-pen drawer static pedestal made of 18mm veneered particle board with silver finished epoxy powder coated metal drawers, central locking with two folding keys, full extension metal slides with safety stop mechanism, soft close for silent low impact drawer closing, anti-tilt. Stylish epoxy powder coated or chrome plated metal handles. The return top is supported on the pedestal via a cylindrical ø100mm 2mm thick steel spacer provided with lower and upper metal plates. Brushed chrome finish. Four adjustable levelling feet.

The cabinet element and the static pedestal can also come lacquered. In such a case they are both made of 18mm white melamine faced particle board coated with scratch/abrasion resistant matt lacquer in a matching finish to the desk frame.

X9 MEETING & BOARDROOM TABLES

Wood tops

18mm veneered MDF board. Matt transparent semi-open pore varnished 0.6mm wood veneer, 0.5mm radius corners, 1mm thick wood veneer edging. Front and back of top are 90° folded to form 50mm high side edges whose grain, being part of the same board, lines up perfectly with the top.

All tops feature a central 450x120mm cutout to accommodate an extruded aluminium flap complete with two brush strips. The cable flap comes epoxy powder coated and opens on two sides. Under the flap is a 450Wx120Dx110H steel tray for access to cables and ports. The tray is open ended to easily route cables down to floor level.

Leather tops

18mm melamine faced particle board with 0.5mm radius corners and 0.4mm melamine edging. The outer surface is covered with 1.3mm abrasion resistant leather embellished with matching stitching.

All tops come with a central 450x120mm cutout to accommodate an extruded aluminium flap complete with two brush strips. The cable flap upper surface is covered with the same leather as the top and opens on two sides. Under the flap is a 450Wx120Dx110H steel tray for complete access to cables and ports. The tray is open ended to easily route cables down to floor level.

Frame - end legs

Legs made of 4mm thick steel open sections, crossbar made of 2mm thick steel hollow tubes, both designed by Quadrifoglio and manufactured to our specifications. Legs and crossbar come welded together with matt fingerprint-proof scratch resistant epoxy powder coating. 0-8mm steel manually adjustable levelling feet with round Abs molded scratch-resistant base.

Frame - recessed middle legs

Inner frame made of steel rectangular hollow tubes, leg covers made of 1mm thick steel sheet coated with matt fingerprint-proof scratch resistant epoxy powder paint. Covers can be easily removed and put back into place to better route cables down to floor level via a vertical channel inside the leg. They also feature a lower cutout to let cables out. 0-8mm steel manually adjustable levelling feet with round Abs molded scratch-resistant base.

Frame - metal beams

45x30mm 2mm thick steel hollow rectangular tubes with epoxy powder coating. Beams are secured to the legs via 40x25mm 2mm thick steel brackets welded to the legs, metric-threaded screws are used.

X9 COFFEE TABLES

Wood tops

18mm veneered MDF board. Matt transparent semi-open pore varnished 0.6mm wood veneer, 0.5mm radius corners, 1mm thick wood veneer edging. Front and back of top are 90° folded to form 50mm high side edges whose grain, being part of the same board, lines up perfectly with the top.

Legs

Loop legs made of 50x6mm epoxy powder coated steel flat bar welded to two 3mm thick steel upper plates supporting the wood top.

ACCESSORIES

Modesty panels (optional)

18mm veneered particle board. Matt transparent semi-open pore varnished 0.6mm wood veneer, 1mm thick wood veneer edges, 0.5 mm radius corners. The modesty panel features a lower epoxy powder coated steel decorative profile.

Holding brackets made of 3mm epoxy powder coated steel.

Horizontal cable management (optional)

150mm deep x 70mm high cable basket for desks and for 2800W or longer tables made of ø3mm and ø5mm epoxy powder coated steel wire. Inclusive of two holding brackets made of epoxy powder coated steel. The tilting/demountable basket allows for easy access to cables and ports.

Vertical cable management (optional)

Flexible cable spine made of fifteen steel spirals complete with a fitted brush lining with black polypropylene bristles. 90mm outer diameter, 50mm inner diameter. ø120mm weighted base with antislip rubber ring. Both base and top made of chrome finished zamak. The top screws to the underside of desk/table using three self-threading screws. The cable spine is 180mm high when folded together whereas it can go up to maximum 1100mm in height when fully stretched.

Metal handles

Zen



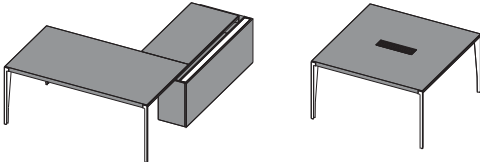
_white (A)

_shadow grey (Q)

Finishes

Desk worktop
 Return worktop
 Table tops
 Cabinet
 Static pedestal

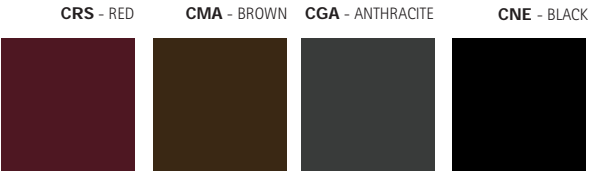
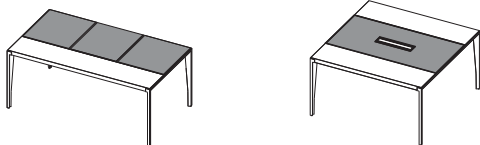
LE - Wood veneer



Leather inlay for desks and tables

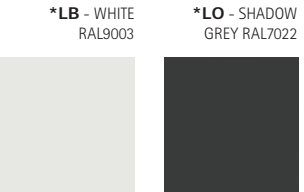
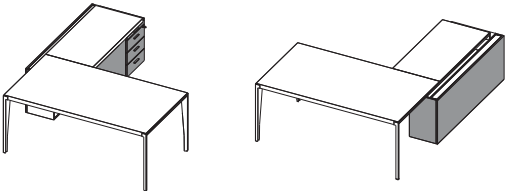
CU - Leather

*DELIVERY TIME: 5 WEEKS



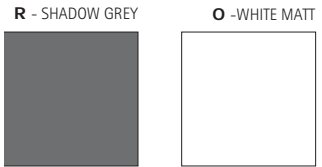
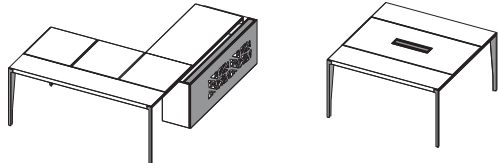
Lacquered static pedestal
 Lacquered cabinet

L - Lacquered

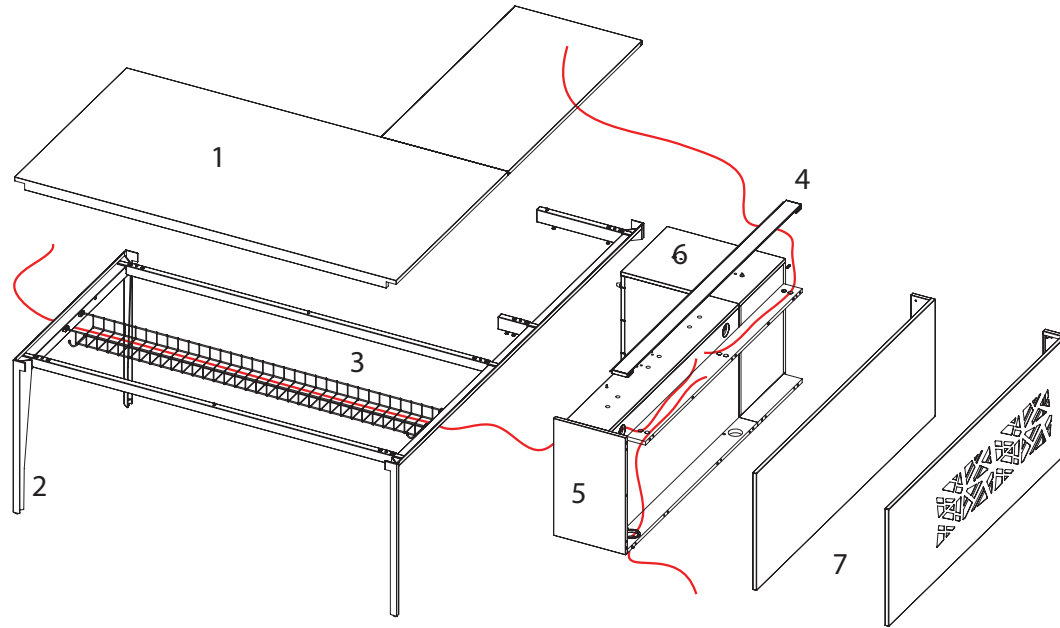


Metal frames
 Cabinet metal back

M - Metal

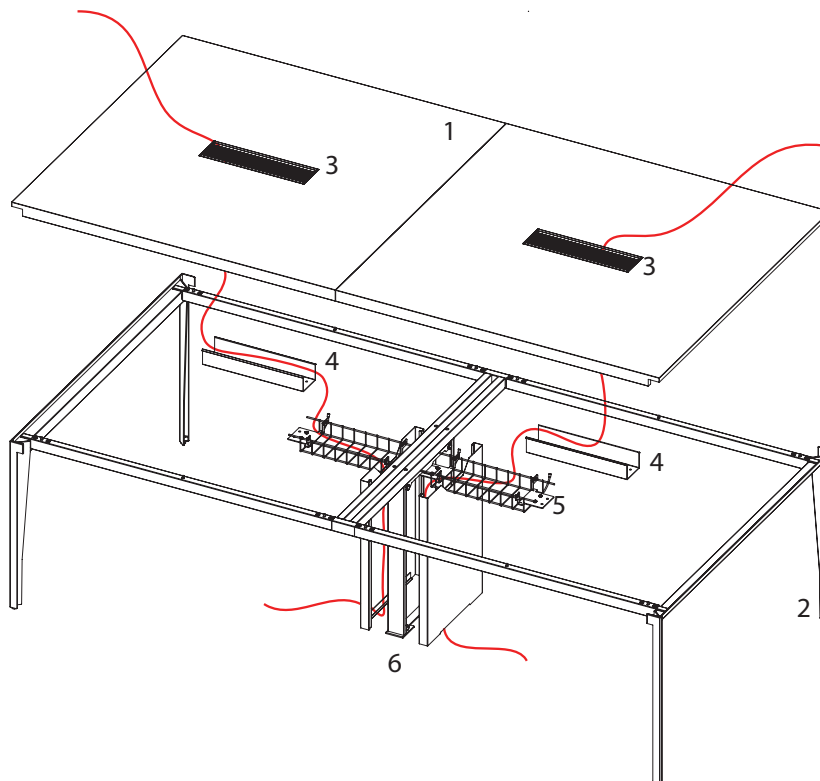


DESK CONFIGURATION WITH CABINET AND STATIC PEDESTAL



- 1. worktop
- 2. legs
- 3. cable basket (optional)
- 4. lift up-flap
- 5. cabinet and static pedestal
- 6. pedestal
- 7. metal or melamine back

BOARDROOM TABLE CONFIGURATION - 2 SECTIONS



- 1. worktop
- 2. legs
- 3. flip top cable tray
- 4. cable tray
- 5. cable basket (optional)
- 6. middle leg with cable management