

Idea+

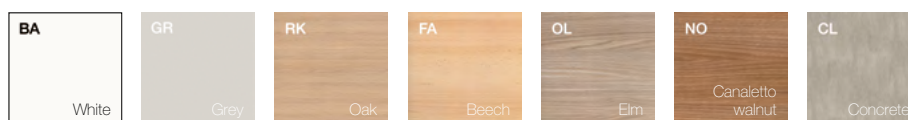


SPECIFICATION SHEET

TOPS

30 mm melamine faced chipboard (MFC) finished with 2 mm matching straight ABS impact resistant edges, easy to clean scratch-resistant anti-reflective melamine. MFC density 670/730 kgs per cubic meter.

Finish options:



METAL FRAMES

O1, Tube, Jet and System frames made of epoxy powder coated steel tube and sheet metal. Modesty panel made of 1mm epoxy powder coated perforated steel.



Finish options:



Beams are always supplied in a silver finish.

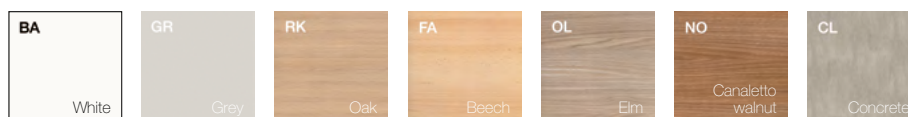
PANEL END LEGS



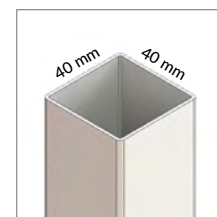
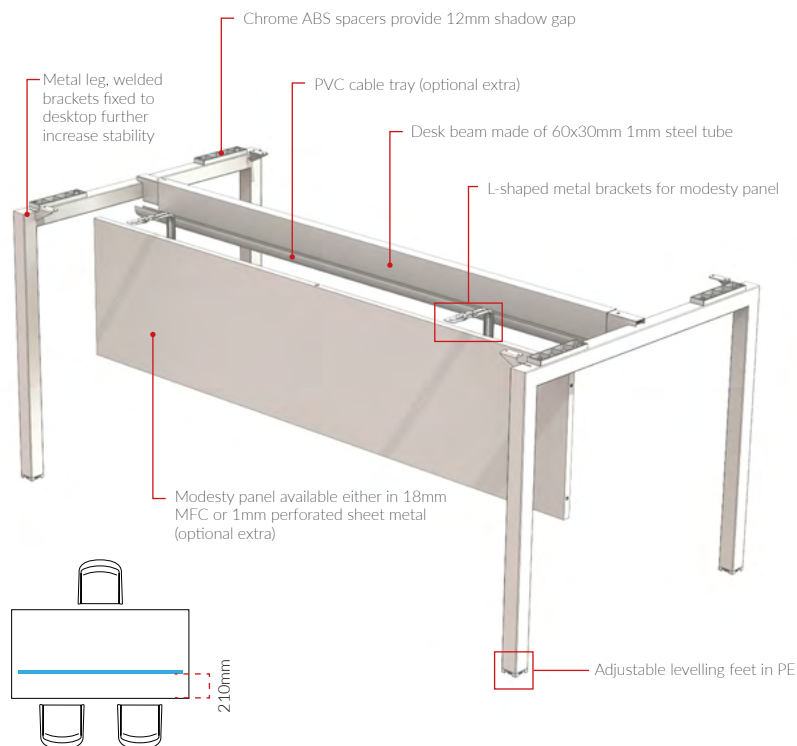
PANNELLO

Panel legs made of 25mm melamine faced chipboard (MFC) with 2mm matching impact resistant Abs straight edges. 18mm Mfc structural modesty panel with matching melamine straight edges. Easy to clean scratch-resistant anti-reflective melamine

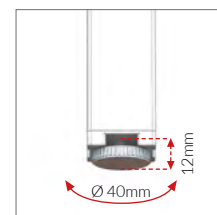
Finish options:



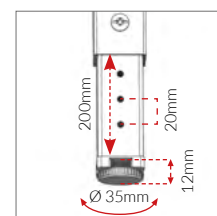
01 BEAM DESK



01 leg made of 40x40mm 1.5mm steel tube - 3mm folded steel welded brackets.

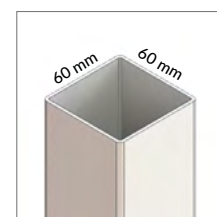
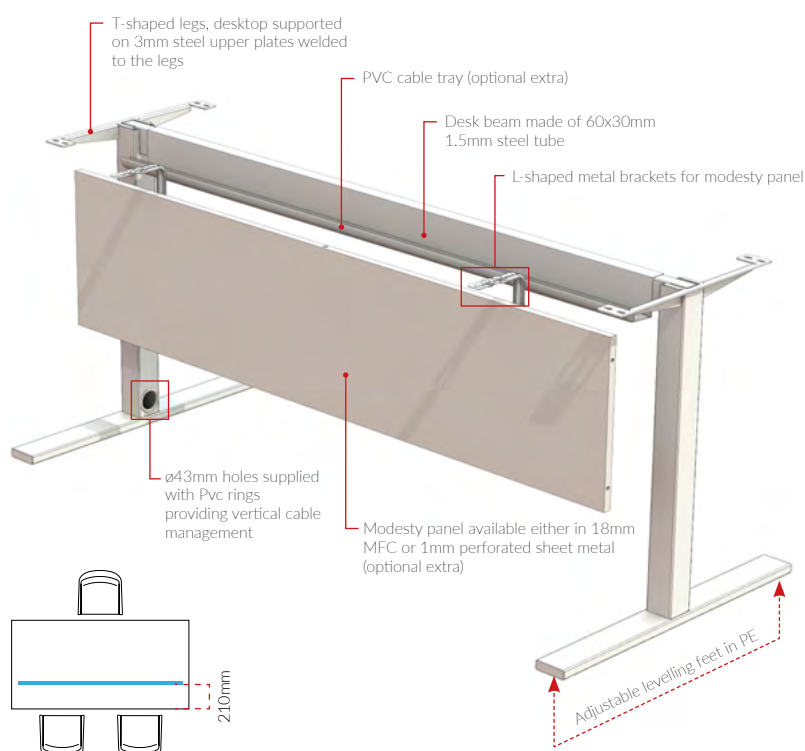


0-12mm adjustable levelling feet made of polyethylene, 40mm diameter.

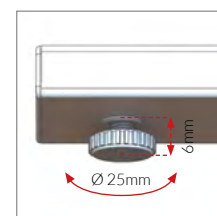


(OPTIONAL EXTRA) Height settable telescopic legs from 650mm to 850mm with increments of 20mm in eleven positions.

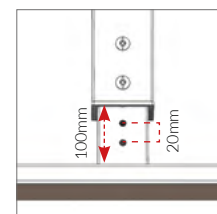
TUBE BEAM DESK



Tube legs consisting of an upright made of 60x60mm 2mm steel tube, feet made of 70x20mm 2mm steel.



0-6mm adjustable levelling feet made of polyethylene, 25mm diameter.



(OPTIONAL EXTRA) Height settable telescopic legs from 678mm to 778mm with increments of 20mm in six positions.

ACCESSORIES



Ø60mm ABS grommet



Aluminium cable flap with open ended cable tray under



PVC cable tray (optional extra)



Silver effect steel wire basket inclusive of mounting brackets



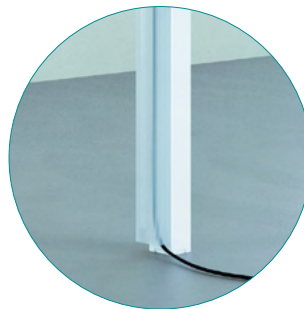
High capacity metal cable tray for bench desks



Metal tower for vertical cable management



Translucent ABS cable spine



Peel-and-stick translucent polycarbonate cable riser



"Strap" CPU holder



Tool bar and trays/pen pots



Melamine modesty panel



Perforated metal modesty panel