



# m1000

M1000 features cantilever leg frames or panel ends and integral modesty panels. They combine to ensure a contemporary look whilst not losing the traditional elements of desking design.

M1000 also prides itself on its structural strength and has earned a reputation over the years of being built to last. Consequently, M1000 is widely acknowledged for its good looks, high quality, excellent value for money and unchallenged lifecycle costings.

Much of the strength is imparted by the twin uprights of the cantilever leg frames or the slab effect of the panel ends.

The cantilever leg frames can also be given a more substantial look by adding an infill extrusion between the uprights. The extrusion incorporates vertical cable management should it be required as an optional extra. Cable channeling can be placed on the inside face of the panel ends for the vertical routing of cables.

The optional horizontal cable management takes the form of drop-down cable trays or baskets.

## technical information

- Traditional construction.
- Leg frames: Cantilever with twin uprights  
Cantilever with infill extrusion  
Panel ends.
- Modesty panels: Wooden
- Metal inserts.
- 25mm thick high density, top grade, E1 category melamine faced sandwich construction particleboard with square or post-formed edge.
- Silver RAL 9006 epoxy polyester full gloss.
- Height levellers.
- Optional cable management.

## finishes

Silver framework with:

Maple	<b>M</b>
Light beech	<b>BQ</b>
Light oak	<b>LO</b>
Walnut	<b>WN</b>
Off-white	<b>WW</b>
Silver*	<b>S</b>

\*Lead time on request.

Note that the post-formed edge is offered in light beech & maple only. Price & lead time on request.

## shapes & sizes

See price list for standard shapes and sizes. Specials are available on request.