# METAL PEDESTAL

# CHARACTERISTICS

### SHELL

SIDE BACK PLINTH	Mobile pedestals:   Materials: One-piece sheet steel shell - Metal frame Shock-resistant coating, epoxy-polyester paint   Thickness: 8/10th mm   Manufacture: Spot-welded structure   Castors: Mobile pedestal with 4 multi-directional castors ø 37 mm in the pedestal plinth - The suspended file drawer has a 5th anti-tipping castor.   Load per castor: 40 kgs   Mobile pedestal total useful load: 100 kg   Desk-height pedestals
	Materials: Sheet steel - Shock-resistant coating, epoxy-polyester paint Thickness: 8/10th mm Manufacture: Single-piece manufacture - L-shaped fold - Structure (sides and spacers) spot-welded; no top. Stabiliser feet: Desk-height pedestal fitted with 4 stabiliser feet ø 35 mm - SF drawer with anti-tipping castor Assembly: Desk-height pedestals connect to desktop with metal plate, allowing the removal of one supporting leg for a compact layout.
DECORATIVE TOP	Metal (structural - mobile pedestals only): Materials: Folded sheet steel, epoxy paint for mobile pedestals Thickness: 8/10th mm
	Melamine (optional):   Materials: Melamine bonded particle board, 2 decorative faces   Density: 630 - 710 kg/m3   Thickness: 19 mm & 25 mm (depending on model)   Edge banding: ABS narrow edge banding 0.8 mm in thickness 19 mm - edge banding 2 mm in thickness 25 mm

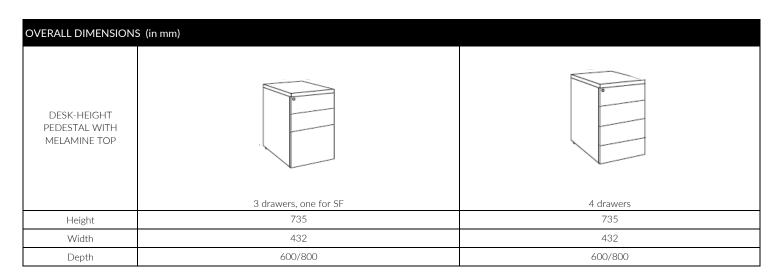
#### DRAWER OPENING MECHANISM

	Materials: Folded sheet steel Thickness: 7/10th mm
I	Runners: Telescopic with ball-bearings Lock mechanisms: Linked cam drive lock for centralised and selective drawer closure; Interchangeable numbered lock and cylinder supplied with 2 keys, one capped and folding - Optional master key on special request Closing mechanism: selective, allowing only one drawer to be opened at a time.
I	Handle: Lateral bevelled hand grip on left & right.
1	<mark>Standard flat drawer:</mark> Opening: 80% Pen tray: In black ABS, detachable, in the top drawer Maximum weight per drawer: 10 kg
-	<mark>Suspended file drawer:</mark> Opening: 100% Other: Drawer (with full sides) is fitted with a 5th anti-tipping castor. Large capacity, useable over the full depth Maximum weight per drawer: 18 kg
	<u>Pen tray:</u> Pen tray: In black ABS - non-detachable



OPTIONS

CUSHION PAD	Materials: MDF base panel thickness 10mm Foam thickness 20 mm/density 56 kg/ m3 Fabric cover per shade card Assembly: secured with magnetic strips with magnetic force of 80g/cm - 4 strips on the edges of the top. Other: Only for standard and compact mobile pedestals	
VEDTICAL AND	Materials: In black ABS. Principle: Used to organise the flat drawers by dividing the space using grooves present in the drawer. Clips directly into the drawer (no tools required)	
MAGNETIC WASTE BIN	Materials: Polypropylene Capacity: 5 & 9 litres Dimensions: L. 173 x D. 236 x H. 346 mm. Mounting: with magnetic pad on the flat surface. Can be positioned right or left of the pedestal.	
OET OF O OFFICERO	Materials: Metal Description: Set of 8 spacers to raise desk-height pedestals by 20 to 40 mm.	

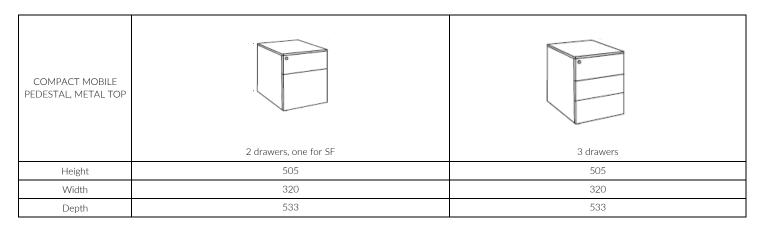


DESK-HEIGHT PEDESTAL WITHOUT MELAMINE TOP	3 drawers, one for SF	4 drawers
Height	710	710
Width	420	420
Depth	770	770



MOBILE PEDESTAL WITH MELAMINE TOP thickness 19 mm	2 drawers, one for SF	3 drawers
Height	524	524
Width	423	423
Depth	535	535

MOBILE PEDESTAL WITH METAL TOP	2 drawers, one for SF	3 drawers
Height	505	505
Width	420	420
Depth	533	533



MOBILE PEDESTAL WITH PENCIL TRAY, METAL TOP	2 drawers, one for SF	3 drawers
Height	505	505
Width	420	420
Depth	533	533



EXTRA DEEP MOBILE PEDESTAL WITH PENCIL TRAY METAL TOP	2 drawers, one for SF	3 drawers
Height	555	555
Width	420	420
Depth	790	790

EXTRA DEEP MOBILE PEDESTAL WITH PENCIL TRAY MELAMINE TOP thickness 25 mm	2 drawers, one for SF	3 drawers
Height	574	574
Width	432	432
Depth	800	800

## OVERALL DIMENSIONS (in mm)

	FLAT DRAWERS	COMPACT FLAT DRAWERS
Height	75	70
Width	335	230
Depth	495	490

	SUSPENDED FILE DRAWERS	SUSPENDED FILE DRAWERS (compact)
Height	240	238
Width	335	225
Depth	495	470
Depth	+/- 47	+/- 30
Depth	+/- 30	+/- 17

