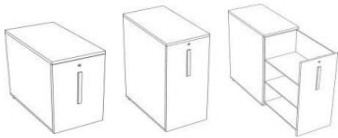


TECHNICAL SHEET

GUSTAVE

CARACTERISTICS



SHELL

SIDE / BACK / PLINTH / DRAWER	<p><u>Exterior:</u></p> <p>Materials: Particle board panels covered on both sides with melamine overlay Density: 620 to 690 kg/m3 Shell thickness: 19 mm</p> <p>Adjustable stabiliser feet: Plinth with 4 stabiliser feet secured in through bores ø 10 mm. Accessible by removing the drawer from the cabinet or by tilting the pedestal.</p> <p>Assembly: Supplied assembled (except front panel). For the desk-height version H. 735 mm, the decorative top must be assembled.</p> <p><u>Pedestal interior / Drawer:</u></p> <p>Materials: Particle board panels covered on both sides with melamine overlay. Density: 620 to 690 kg/m3 Thickness: 16 mm Colours: white for all models</p> <p>Shelving included: For individual tower pedestals H. 735 or H. 1135 mm: > 1 adjustable shelf for H. 735 mm pedestals > 2 adjustable shelves for H. 1135 mm pedestals</p> <p>For shared tower pedestals H. 1135 mm: > 4 shelves (2 on each side, with a median vertical partition). 1 lockable closed compartment on each side, with a folding key.</p> <p>* Shelf height adjustment range 32 mm; 3 positions. Maximum useful load (evenly distributed) per shelf: 30 kg</p> <p>Reversibility: 2 vertical detachable panels to change the direction of opening: on the same principle as for shelf assembly, the vertical panels detach to choose left or right hand opening.</p> <p>Accessories: > Up to two cable ports (see cable management option). Partially pre-drilled in the drawer base for cable management ø56 mm Vents in the lower part for cable passage. > Insert on the top of the vertical panel for securing the accessories rail (see corresponding option).</p> <p>Secure compartment: shared model only Door in metal with cylinder lock</p>
DECORATIVE TOP	<p>Materials: Particle board panels covered on both sides with melamine overlay. Density: 600 - 670 kg/m3 Thickness: 25 mm</p> <p>Individual and shared pedestals: Structural & matching the cabinet body (supplied assembled for all heights). On individual models (H. 735 / H. 1135), the top includes a rail & hooks for the passage of cables.</p> <p>Desk-height pedestals H. 735 mm: Supplied in a separate package for assembly. Choice of decorative top</p> <p>> On individual pedestals (H. 735 / H. 1135 mm), the top includes a rail and hooks for cable routing.</p>
SLIDING MECHANISM - FITTINGS	<p>Castors: 2 fixed castors ø 50 mm secured to plates, total height 68 mm - grey & black: invisible castors. Runners: Maximum load 60 kg/runners - Two lever catch at bottom left and right for easy drawer extraction - on ball bearings Rail in upper section: rail in aluminium with hooks for cable management inside the pedestal (except shared model)</p>



OPENING MECHANISM

FRONT PANEL	<p>Materials: Particle board panels covered on both sides with melamine overlay</p> <p>Density: 620 - 690 kg/m³</p> <p>Thickness: 19 mm</p> <p>Finish: As desired, irrespective of body.</p> <p>Handle: Handle in aluminium with anodised silver finish - spacing 256 mm</p> <p>Assembly: The handle is attached to the front panel before it is secured to the front wall of the pedestal. Attached to the front panel with the help of a metal peg, fixed with 6 screws.</p> <p>Lock: Single-point locking - optional master key</p>
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OPTIONS

Power and cable management	<p>Power and cable management kit:</p> <ul style="list-style-type: none"> > 2 power outlets, cut-out Ø 56 mm to take 2 socket outlets Ø 68 mm > 1 PC high current 250V (adapted per country) / 1 socket with 2 5V USB A charging ports <p>Each of the 2 outlets is connected to one shared 1 distribution block (1 input - 2 outputs), fed by 1 cable length 3m</p> <ul style="list-style-type: none"> > 2 finishing panels included: plastic in black or white > Secures to the inner wall at the back (predrilled).
Accessories on rail:	<p>Rail:</p> <ul style="list-style-type: none"> > Sheet steel 6 mm thick, H. 50 mm, drilled to take the screw-on knobs at the extremities, screwed into the panel. > Rail with centre groove for insertion of accessories > Finish: lacquered epoxy (see metals shade card) <p>Accessories:</p> <ul style="list-style-type: none"> > Sheet steel 1 mm thick, drilled at the top for insertion of ABS track gliders and to suspend the accessories from the rail > Each accessory is supplied with 4 ABS track gliders (2 White and 2 Anthracite grey) > Finish: lacquered epoxy (see metals shade card)
Fillets - 2 pedestals back-to-back	<p>Materials: Sheet steel 8/10th mm - epoxy paint</p> <p>Dimensions:</p> <ul style="list-style-type: none"> > Model H. 735 mm - height 678 mm and width 107 mm > Model H. 1135 mm - height 1078 mm and width 107 mm <p>Adjustment range: The adjustment interval is 50 mm or 65 mm</p> <p>Description: Used to place two tower pedestals in a juxtaposed configuration (back to back) by filling the gap between the two pedestals, to accompany a twin bench.</p>
Suspension file (SF) cradle	<p>Support for suspended files in sheet metal, colour: White.</p> <p>Fixed vertically using wood screws under the shelf base</p>



DIMENSIONS AND WEIGHT

TOWER PEDESTALS - Individual		
OVERALL DIMENSIONS (in mm)		
Depth	700 / 800	
Width	432	
Height	735	1135
USEFUL DIMENSIONS (in mm)		
Depth	560 / 660	
Width	366	
Height	621	1021
Ringbinder height	1 RH	2 RH
WEIGHT		
Net weight	53 kg / 55 kg	71 kg / 74 kg

	TOWER PEDESTALS - Shared	
OVERALL DIMENSIONS (in mm)		
Depth	700 / 800	
Width	432	
Height	1135	
USABLE DIMENSIONS (in mm)		
	Open compartment (2 for each user)	Closed compartment (1 for each user)
Compartment depth	3660	330
Compartment width	322	
Compartment height	324	
Ringbinder height	2 RH	
WEIGHT		
Net weight	82 kg / 85 kg	

