

TECHNICAL SPECIFICATIONS SHEET

FILING CABINETS

FEATURES

SHELL




SIDES/ BACK/ BASE/ TOP	<p>Construction: Welded one-piece construction structure from a single sheet of steel.</p> <p>Sheet steel thickness: shell 7/10th mm, top 8/10th mm.</p> <p>Manufacturing process: Manufactured using 40% recycled steel and is 99% recyclable.</p> <p>Guarantee: 7 years</p> <p>Other: Units can be adjoined or secured to a wall. Double skinned facade for silent use. Units comprising 2, 3 or 4 drawers with plain back panels and sides.</p>
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OPENING MECHANISM

DRAWER	<p>Construction: Welded one-piece construction structure from a single sheet of steel.</p> <p>Thickness: Drawers 6/10th mm.</p> <p>Handle: Recessed grip handles extending the full width of the drawer facades and incorporating translucent label holders.</p> <p>Lock: Central locking mechanism for securing all drawers simultaneously. Lock supplied with 2 keys. Master key available on request.</p> <p>Runners: Telescopic runners with controlled extraction and end of run damping. Runners fitted with 4 ball-bearings and nylon rollers, together ensuring a silent and intensive use over the course of 80,000 opening/closing cycles. Full extraction drawers.</p> <p>SF capacity: +/- 55 A4 SF files with V-shaped spines</p> <p>Max. load: 32 kg per drawer</p> <p>Others:</p> <p>Selective drawer opening, preventing multiple drawers from opening simultaneously and causing the unit to tip over.</p> <p>Double skinned facade for silent use.</p> <p>Optional: grooved base + set of 2 dividers.</p>
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USABLE DIMENSIONS & WEIGHT OF CABINETS

A4 filing drawers / FR & EU			
	2 drawers	3 drawers	4 drawers
OVERALL DIMENSIONS (in mm)			
Depth	622	622	622
Width	413	413	413
Height	711	1016	1324
USABLE DIMENSIONS (in mm)*			
Depth	555	555	555
Width	330	330	330
Height	255	255	255
WEIGHT (kg)			
Empty	30	41	53
Max. load per drawer	32	32	32

* per drawer
Carbon footprint per A4 drawer: 60 to 130 kg eqCO2

