TECHNICAL SPECIFICATIONS SHEET

ECONOMY FILING CABINETS

FEATURES

SHELL

SIDES BACK BASE TOP	**Construction:** Welded one-piece construction structure from a single sheet of steel. **Sheet steel thickness:** shell 6/10th mm, top and base 8/10th mm. **Manufacturing process:** Manufactured using 40% recycled steel and is 99% recyclable. **Guarantee:** 2 years **Other:** Drilled openings located on the back and sides, to join units or secure to wall.

OPENING MECHANISM

DRAWER	**Construction:** Welded one-piece construction structure from a single sheet of steel. **Thickness:** Drawers 5/10th. **Handle:** Black plastic with built-in label holders. **Lock:** Numbered lock with 2 keys (1 lock for both drawers) **Runners:** Ball-bearing runners, 80% drawer depth extraction - anti-tipping safety system and selective drawer opening mechanism. **SF capacity (per drawer):** +/- 35 A4 SF files with V-shaped spines **Max. load (per drawer) :** 30 kg **Other:** Drawers with plain solid sides and base panels to receive all types of documents.

USABLE DIMENSIONS & WEIGHT OF CREDENZAS

A4 FILING DRAWERS	 2 DRAWERS	 4 DRAWERS
OVERALL DIMENSIONS (in mm)		
Height	711	1282
Width	413	413
Depth	400	400
USABLE DIMENSIONS (in mm)*		
Height	255	255
Width	335	335
Depth	330	330
WEIGHT (kg)		
Empty	22	39
Max. load per drawer	35	35

** per drawer*

Carbon footprint for standard credenza: 60 to 110 kg eqCO2