



Horizonal Plan Cabinet

A traditional plan chest suited to paper sizes A1 to AO.

Available in either 5 or 10 drawer models, Horizontal Plan Cabinets are suitable for storing thick or fragile items or in situations where attaching an adhesive strip is not appropriate. Available with optional castors or stand. Horizontal Plan Cabinets can be stacked two high. Available in 3 sheet sizes.

ManufacturerPlanex Sales Pty LtdLocationHallam, MelbourneStandard WarrantyTen years



Horizontal Plan Dimensions

ISO A1	Height	Width	Depth
16-HA-5 (5 drawer)	470	950	650
16-HA-10 (10 drawer)	470	950	650
*A1 max sheet size 865 x 605			
ISO B1	Height	Width	Depth
16-HB-5 (5 drawer)	470	1170	900
16-HB-10 (10 drawer)	470	1170	900
*B1 max sheet size 1085 x 850			
ISO AO	Height	Width	Depth
16-HC-5 (5 drawer)	470	1295	900
16-HC-10 (10 drawer)	470	1295	900
*A0 max sheet size 1210 x 850			

Accessories					
Plan Cabinet Stand	Height	Width	Depth		
16-HSA (A1)	300	960	660		
16-HSB (B1)	300	1180	910		
16-HSC (A0)	300	1305	910		

Horizontal Plan Mobile Dimensions					
ISO A1	Height	Width	Depth		
16-HA-05-C100 (5 drawer)	605	950	650		
16-HA-10-C100 (10 drawer)	605	950	650		
ISO B2	Height	Width	Depth		
16-HB-05-C100 (5 drawer)	605	1170	900		
16-HB-10-C100 (10 drawer)	605	1170	900		
ISO AO	Height	Width	Depth		
16-HC-05-C100 (5 drawer)	605	1295	900		
16-HC-10-C100 (10 drawer)	605	1295	900		

Materials

• Welded body made of 100% recyclable BlueScope sheet steel (with 24.2% recycled content)

Colours/Finishes

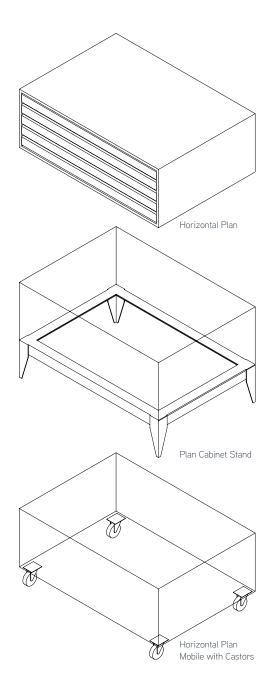
• Standard powder coats available in 300+ colours/finishes

Product Features

- 5 drawer internal drawer height 50mm
- 10 drawer internal drawer height 25mm
- A full-width metal return at rear of the drawer prevents plans from being damaged or curling
- A chromed rod flap at the front of the drawer keeps plans flat

Manufacturing

- Made in Melbourne, Australia using locally sourced materials
- Manufactured for disassembly
- Polymer parts labelled for segregation and sorting
- Iron phosphate pre-treatment AS2331.3.1-2001 Method 3.1
- Planex factory uses a 100Kw roof mounted solar array to provide up to 25% of manufacturing electricity needs



Environmental Certification

- Product may contribute to Green Star credit points
- Production facility certified ISO14001 and ISO9001
- VOC compliant materials

Designed by Planex











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