

STERLING 2000

For bottom rolling timber or metal doors. Max 2000kg each leaf.

APPLICATION

- For timber or metal doors on exterior applications
- Designed for commercial or industrial straight sliding partitions
- Suited for where the supporting structure or lintel is insufficient for the weight of the door or where headroom is limited
- To cover any width of opening, any number of doors can be used on single or multiple lines
- The top guide channel can be soffit or face fixed
- The bottom rail can be recessed allowing traffic to pass over the rail without obstruction
- Where fitted externally, a canopy is recommended to protect the top guide channel, brackets and top guide rollers

DOOR SPECIFICATION

Rail System **Sterling 2000**

For Individual Door Leaves:

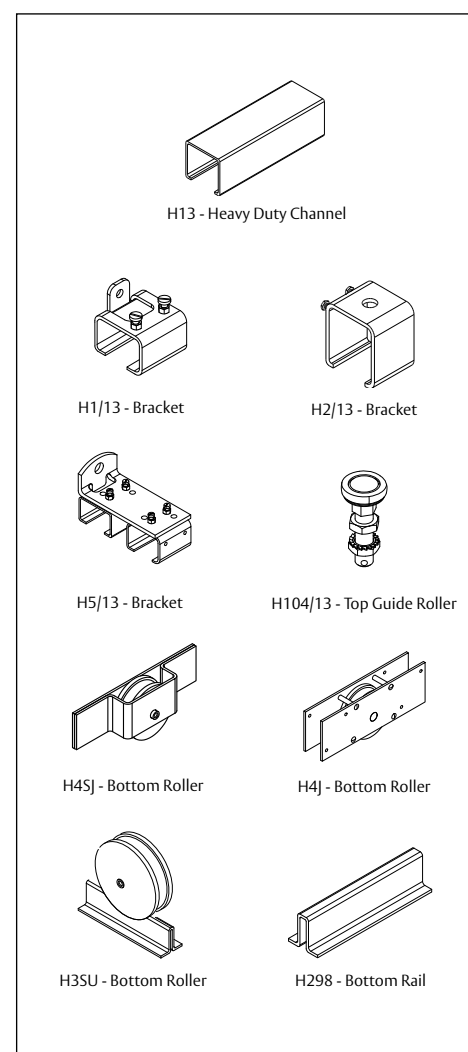
Max Door Weight	2000kg
Min Door Thickness	58-70mm
Max Door Height	7500mm

Doors can be constructed with a deep bottom section of minimum depth of 300mm.

For ease of operation, it is recommended the door width be at least 50% of the door height.

HARDWARE SPECIFICATION

Top Guide Channel	H13	Heavy duty rolled galvanised steel (2000, 2500 & 3000mm lengths)
Top Guide Brackets	H1/13 H2/13 H5/13	For single line - face fixed pressed steel For single line - soffit fixed pressed steel For double line - face fixed pressed steel Fix at 900mm centres (max.)
Top Guide Rollers (2 per door)	H53/13 H104/13	Timber doors in industrial applications Metal doors in industrial applications
Bottom Rollers (2 per door)	H4J H4SJ H4SJU	Timber doors - zinc plated Metal doors - zinc plated Metal doors (bolt on) - zinc plated
Bottom Rail	H298	Galvanised steel (2000, 2500 & 3000mm lengths)
Accessories		
Flush Pull	H414	Diecast aluminium, 133 x 60mm
Bow Handle	H463	Zinc plated cast iron, 159 x 46mm
Flushbolt	H78	Zinc plated steel, 127 x 45mm
Bolts	H994 H994S	Surface bolt, 380mm, zinc plated steel Surface bolt locking, 380mm, zinc plated steel



HENDERSON

