

SC-8030-T/M-HG-BS

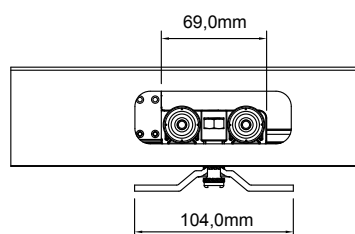
Multi-functional Timber & Metal Framed Doors with Soft Closing & Soft Opening Sliding System

International Patent Registered



WEIDER Soft Closing and Soft Opening Sliding Door Gear System offers four-wheeled ball bearing hangers which includes a self-closing distance of 120mm on both ends to cover a wide range of residential and commercial applications. HG Series hangers are easy to install and provides measures of optimum visual harmony and extended scope for enhanced aesthetic elegance, and transform doors into contributory design element.

Hanger Design



Art # HG

Features and Specifications

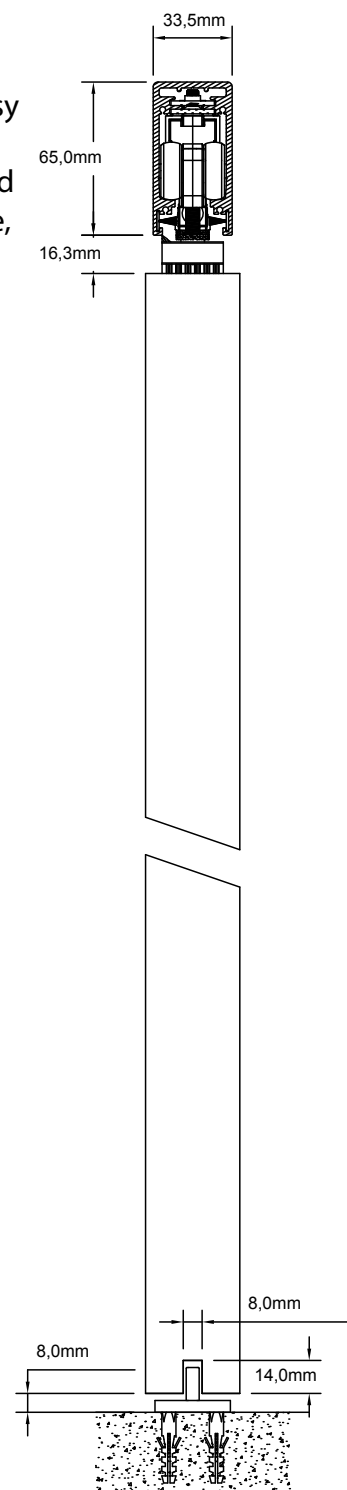
- Application: For Single Panel Timber & Metal Sliding Doors.
- Patented Durable Mechanism
- Minimum Door Width: 750mm (for 700-750mm system upon request)
- Minimum Recommended Door Weight Per Panel : 45KG
- System loading: 60Kg/Panel , 80Kg/Panel , 100Kg/Panel, 120Kg/Panel
- Standard fittings provided are for ceiling mount.
- Door thickness: 35mm and above
- User can adjust soft closing and soft opening distance to their preferred design requirements.
- Latching Distance and Finger Trapping Prevention Technology
- One soft closing device will control both soft closing and soft opening
- Soft closing & soft opening distance of 120mm on each end
- Ball bearing wheels to ensure durability, smoothness and less noise during operation
- Components used provides good corrosion resistance
- Optional Floor Guide:
 - Ball Bearing Floor guide
 - wall mount ball bearing floating door guide
- Meets requirement of BS EN 1527; Grade 6 (100,000 Cycles)
- Life Cycle Test: 100,000 Cycles (Open/Close)

For more detailed specifications please consult our sales representatives

COLOUR CHART



(NA)
Natural
Anodised



Designed & Manufactured by Weider Metal Australia

GUARANTEE

WEIDER SC Series are guaranteed for long-term use 100,000 cycles or **1 year** from date of manufacture against any defects in material or workmanship. Defective products will be replaced with a new unit; but no claims for damage incurred or work done thereon will be allowed. This guarantee is void if the product has been subjected to misapplication or abuse.

