

Application

Used in conjunction with the Single Run system. It is suitable for light commercial and residential applications.

To accommodate different building designs, panels can slide to one or both sides.

Simultaneous opens bi-parting panels symmetrically. Operating one panel will drive the other panel in the opposite direction at the same time.

Panel Specification

As per the Single Run systems.

Note: Weight restrictions applies when using soft close.

Track System: Single Run For Individual Panels:	180	350
Max Panel Height Max Panel Weight	3000mm 100kg	3000mm 100kg
Panel Thickness	35mm	35mm

For ease of operation it is recommended that the panel width should not exceed 75% of panel height.

Timber panels for interior use can be of flush construction or glazed. Timber panels for industrial applications should be framed, ledged and braced. Metal panels should be constructed of box section, channel or angle framing, well braced and clad with flat or corrugated sheets.

Standard Sets and Packs

Sets comprise of clamped pulley, belt connector, belt clamp, floor guide and toothed belt.

Set No:	Max panel width
SIM/2	1450mm

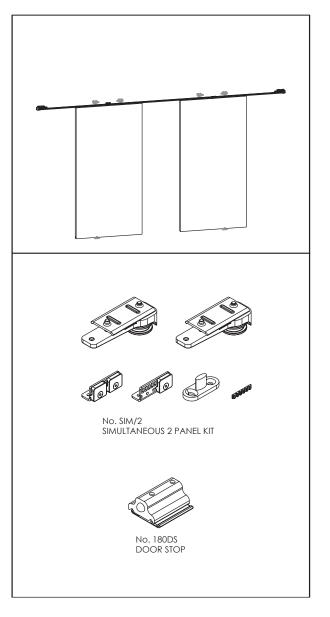
Hardware Specification

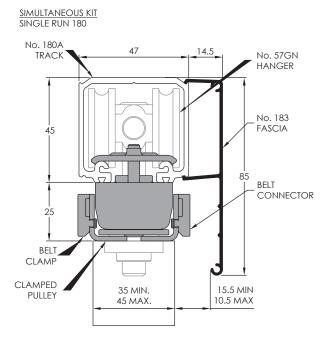
Track:180A, & 350MaterialAluminiumFinishAnodised*

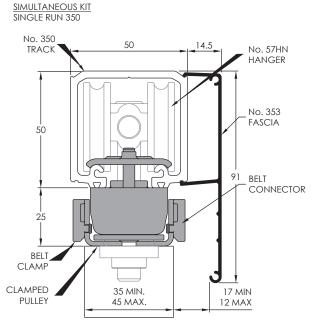
Standard Lengths 2000mm, 3000mm, 4000mm & 6000mm

Accessories:

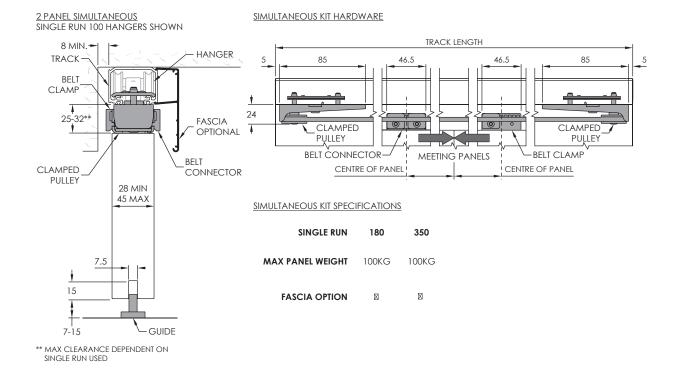
Door Stop 180DS Fascia 183, 353



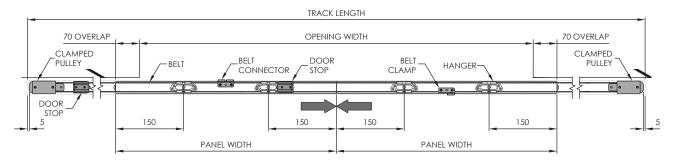








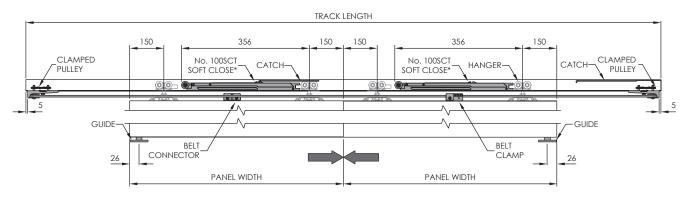
2 PANEL SIMULTANEOUS - CLOSED POSITION



2 PANEL SIMULTANEOUS - OPEN POSITION



2 PANEL SIMULTANEOUS - SOFT CLOSE OPTION DOUBLE SOFT CLOSE SEPARATE PANELS - MAX 50KG PER PANEL



*WHEN USING No. 120SCT SOFT CLOSE:

- 1. CLEARANCE 25-29
- $2. \ \ \text{No. 120A TRACK TO BE USED WITH AN ANODISED FINISH ONLY, FASCIA OPTION AVAILABLE}$