

Application

Suitable for interior sliding timber panels for wardrobes, built-in furniture and other applications where a quiet, smooth action is required.

The double run system for bi-passing panels uses clear anodised or powder coated white aluminium and bottom rollers. Vertical adjustment possible when panels are in situ.

Clean line profiles on the double head guide and sill provide a discreet framing system which also works with an optional soft close. Soft closes ensure panels are stopped gently, protecting little hands from slamming doors.

Panel Specification

| | |
|------------------------|-------------------------|
| Rail System: | Wardrobe Roll 50 |
| For Individual Panels: | |
| Max Panel Weight | 50kg |
| Max Panel Width | 820mm |
| Panel Thickness | 30-40mm |

Suitable for use with lightly constructed timber framed panels of flush or panelled construction.

Bottom rail of panel must have provision to accommodate rollers.

Standard Sets and Packs

Sets comprise of double head guide, double sill, sill cover, rollers, guides, all timbers screws and installation instructions.

| Set No. | Opening Width | Finish |
|--------------|---------------------|-------------------|
| WR50-16/2PWT | 1620mm for 2 panels | Powder coat white |
| WR50-16/2CA | 1620mm for 2 panels | Clear anodised |
| WR50-24/3PWT | 2420mm for 3 panels | Powder coat white |
| WR50-24/3CA | 2420mm for 3 panels | Clear anodised |

Sets comprise of double head guide, double sill, sill cover, rollers, guides, soft closes, all timbers screws and installation instructions.

| Set No. | Opening Width | Finish |
|---------------|---------------------|-------------------|
| WR50S-16/2PWT | 1620mm for 2 panels | Powder coat white |
| WR50S-16/2CA | 1620mm for 2 panels | Clear anodised |
| WR50S-24/3PWT | 2420mm for 3 panels | Powder coat white |
| WR50S-24/3CA | 2420mm for 3 panels | Clear anodised |

| | |
|-----------------|---|
| Pack No. | |
| WR50-1PK | Pack of fittings only, without aluminium lengths. |

Hardware Specification

| | |
|---------------------|-------------------------------------|
| Double Sill: | 53 |
| Material | Aluminium |
| Finish | Clear anodised or powder coat white |
| Standard length | 4880mm |

| | |
|--------------------|-------------------------------------|
| Sill Cover: | 56 |
| Material | Aluminium |
| Finish | Clear anodised or powder coat white |
| Standard length | 4880mm |

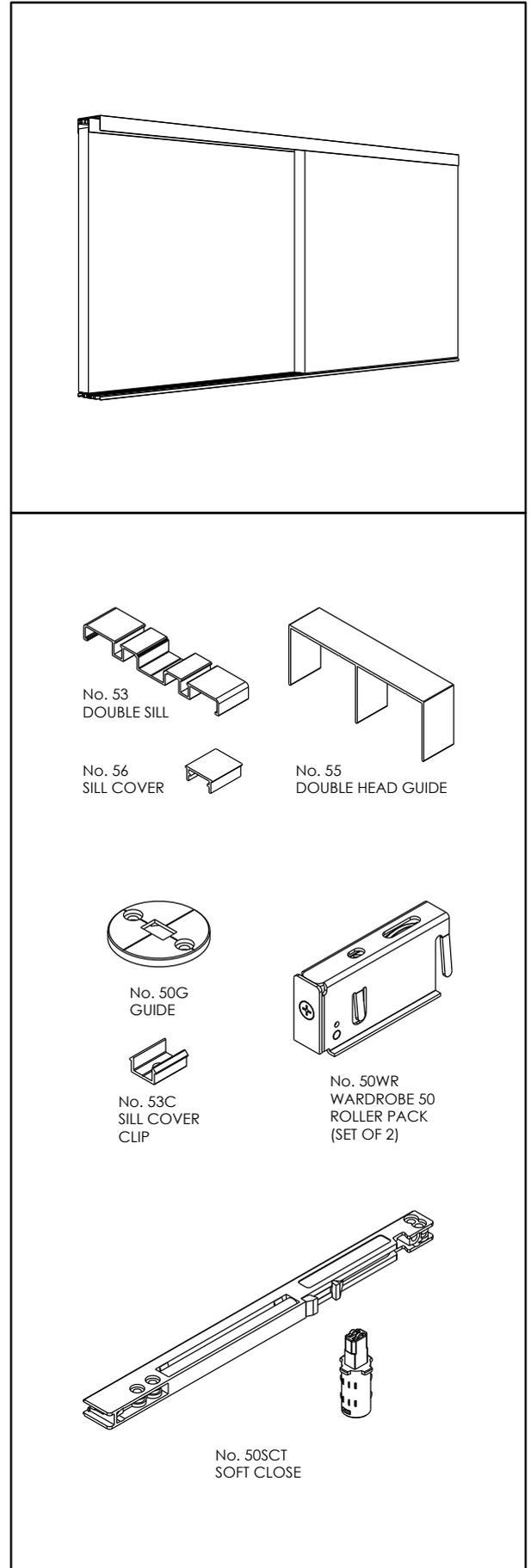
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| Sill Cover Clip: | 53C/8 |
| Black POM, supplied as a pack of 8 with pan heads for double head guide and sill | |

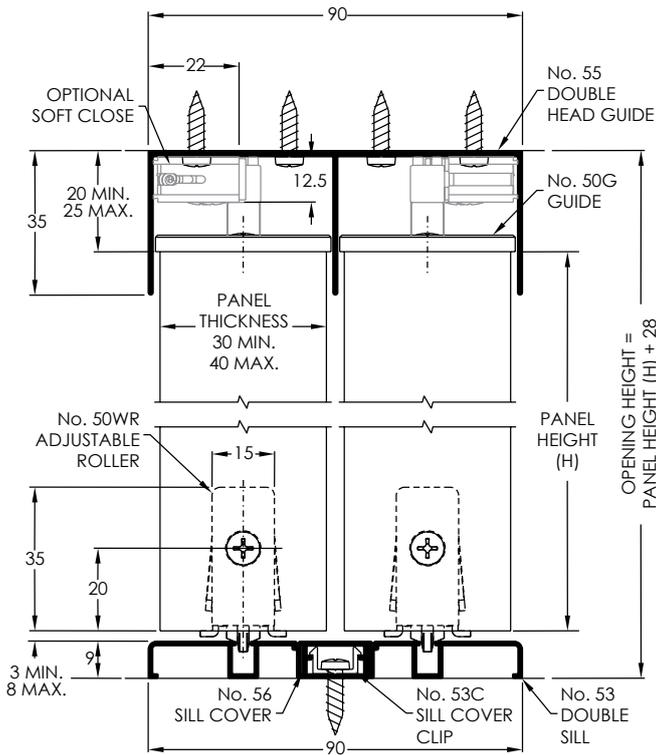
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|---------------------------|-------------------------------------|
| Double Head Guide: | 55 |
| Material | Aluminium |
| Finish | Clear anodised or powder coat white |
| Standard length | 4880mm |

| | |
|--|------|
| Rollers (supplied as a pair): | 50WR |
| Mild steel, zinc plated housing with end adjustment. Precision bearing with nylon tyre provides a smooth and quiet action. | |

| | |
|---|-----|
| Guides (2 per panel): | 50G |
| Black POM, surface mounted to top of panel. | |

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| Accessories: | |
| Soft Close | 50SCT |





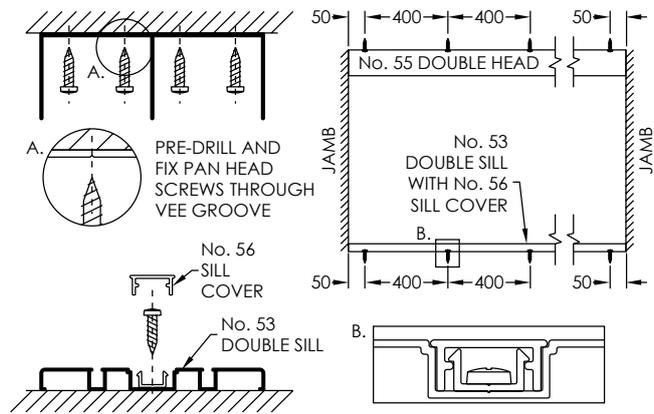
INSTALLATION INSTRUCTIONS

1 Fit Channel and Track

The opening must be finished with suitable jambs or linings and the floor must be level prior to installation of the tracks

Channel length = Opening width
Track length = Opening width

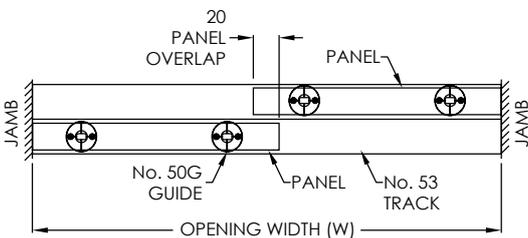
Fix No. 55 double head (50mm in from each end and at 400mm centres) ensuring that it is aligned & parallel to the No. 53 double sill. #6x19 pan head screws fix through No. 53C sill cover clips. Clean away any debris in the track before fitting No. 56 sill cover.



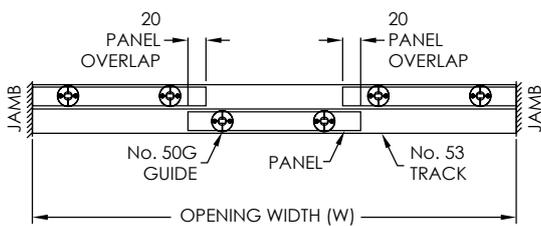
Fixing of No. 55 double head differs if using optional soft close. Information is provided with soft close installation



2 PANEL CONFIGURATION



3 PANEL CONFIGURATION

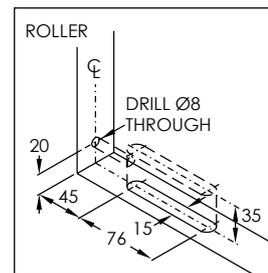
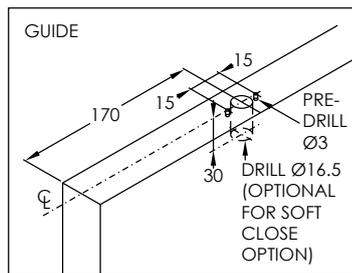


2 Prepare Panels

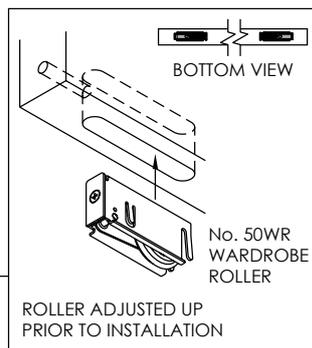
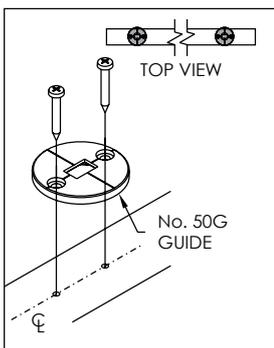
Panel height = Opening height - 28mm

2 panel: Panel width = (Opening width / No. of panels) + 10mm (overlap)

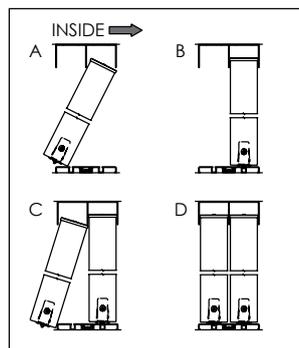
3 panel: Panel width = (Opening width - 3 / No. panels) + 15mm (overlap)



3 Fitting Hardware



4 Fitting Panel



5 Panel Adjustment

