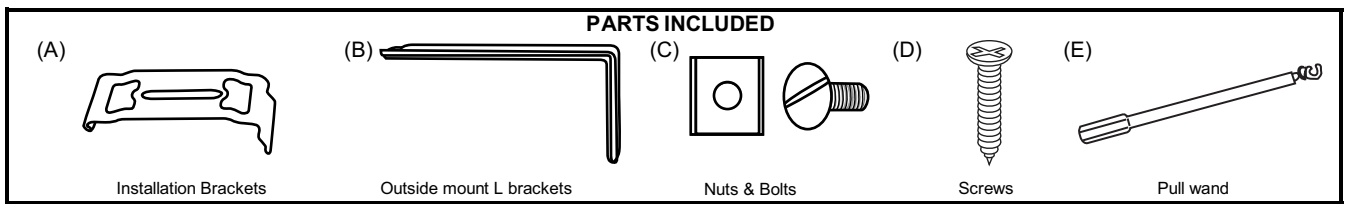


# PANEL GLIDES INSTALLATION



## IMPORTANT NOTES:

1. Please check that all parts have been supplied before you begin to assemble your new Panel Glide.
2. The finished blind width is the finished track size
3. The finished blind drop is the drop requested less 10mm for clearance.
4. Ensure that the blind is mounted level for correct operation.
5. If your track is wider than 3 metres it will come in two (2) pieces. To join the two (2) pieces please refer to Joiner Installation instruction assembling

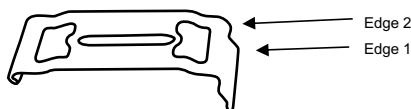
## 1. Positioning Blind

As per your order, determine the correct fitting location

- i) inside the window frame (Inside Mount) or;
- ii) on the window frame or wall (Outside Mount)

## 2. Installing Mounting Brackets

**INSIDE MOUNT:** The Installation Brackets are fixed directly to the mounting surface, in the desired location, with edge 1 and 2 (see diagram) to the back of the panel glide. Make sure all brackets are in a straight line so that the track will attach easily. (Wood screws have been provided, however screws suitable for gyprock or brick walls may need to be purchased).

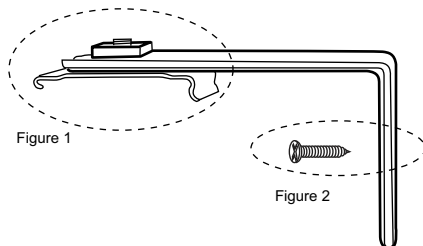


### OUTSIDE MOUNT:

i) Attach the Installation Bracket (A) to the underside of the long end of the Outside Mount L Bracket (B), with the nut and bolt provided (C). Please make sure the nut is on the top of the L Bracket and the edges 1 and 2 of the Installation Bracket are facing the back of the panel glide. (Figure 1) .

ii) Attach the Outside Mount L Brackets to the wall or architrave (Figure 2) in the desired location, spaced evenly, ensuring they are all level. The brackets should not be installed on the very end of the track.

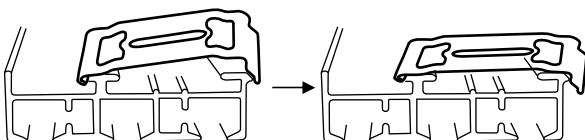
iii) If your track is **wider than 3 metres**, it will come in two (2) pieces. A mounting bracket must be installed directly over the join to add extra strength. Please refer to "Track Joiner Installation Instruction".



## 3. Attaching Blind to Brackets

Position the track into the front edge of the installation bracket and gently push upwards to **edge 1 only**. Before pushing upwards to edge 1 ensure the track is in the correct position, **and then** push upwards until the track clicks into edge 2.

Attach the panels to the Velcro on the glides ensuring they are parallel to each other.

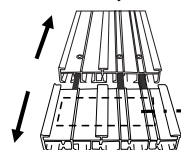


## 4. Operating Blind

To operate the blind successfully, attach the wand to the lead panel (choose the front or back locating hole to suit), and draw smoothly across the track.

## Track Joiner Installation Instruction

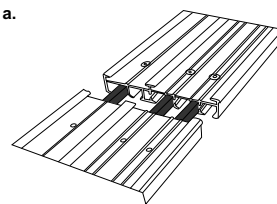
**STEP 1.** Remove joiner cover plate and discard



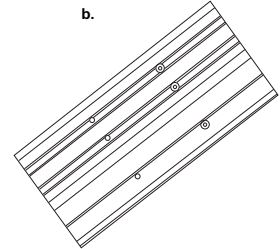
A label will show:  
**FOR PACKING PURPOSE ONLY  
PLEASE REMOVE BEFORE  
INSTALLATION**

**STEP 2.** Push male and female ends of track together until joint is completely closed. Ensure you do this on a flat & level surface.

a.

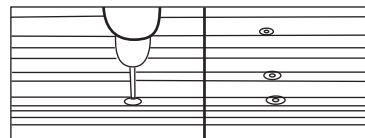


b.



**STEP 3.**

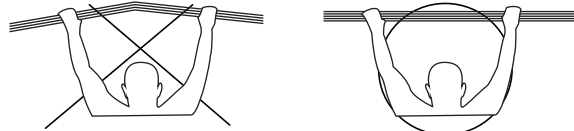
a. Insert lock screws into pre-drilled holes



b. Mounting screws will be provided in a small plastic bag taped to the underside of the track



**STEP 4.** Ensure the track is not flexed whilst installing into mounting brackets. A mounting bracket must be installed directly over the join to add extra strength upon installation.



**STEP 5.** Please refer to the installation instruction sheet in regards to the correct mounting of this track

