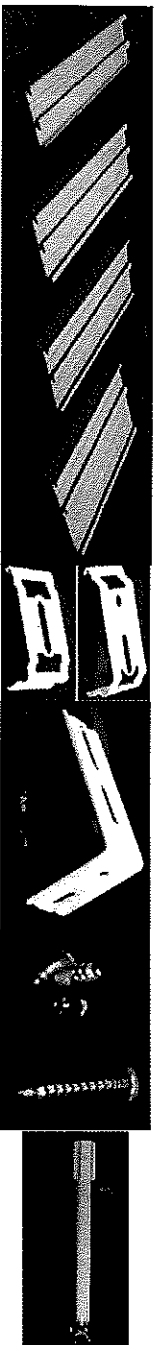# Panel Glide Track Installation Instructions

Step 1:   Check Package Contents

Make sure that you have received all of the parts that are shown. Great care has been taken to ensure everything was properly packed. However, if you are missing a part, please contact the store from which the goods were purchased.

*(product supplied may vary slightly from photo)*

3 Track	4 Track	5 Track	6 Track	Mounting Brackets (Pre-Assembled)	Mounting Screws	Pull Wand
Length 150cm	Length 200cm	Length 250cm	Length 300cm			

Step 2:   Tools Recommended for Installation

- Metal Tape Measure
- Pencil
- Drill
- Phillips Head Screwdriver
- Step Ladder
- Drill Bit (3.1mm diameter)
- Scissors

Step 3:   Position Panel Glide Track

The Panel Glide Track can be mounted on the inside (Picture **A**) or outside (Picture **B**) of the Window/Door frame. Hold Panel Glide Track up to the window/door in the position it will be hung. Make sure the Panel Glide Track is centered and level. Make pencil marks where the mounting clips / brackets will be placed, ensure they are evenly spread across the opening & make sure one of the mounting clip / bracket is positioned above the "stack" of Panel Glide Fabrics to support the weight of the Fabric Panels. The 150cm and 200cm Panel Glide Track comes in one (1) piece and the 250cm and 300cm Panel Glide Track comes in two (2) pieces to enable easy and safe transport. To join the two (2) pieces together, please refer to the "Joiner Installation Instruction" for further directions.
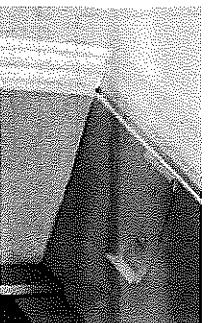
(A) Inside Mount
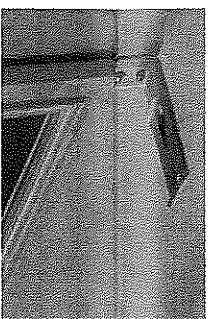
(B) Outside Mount

Please note: You will need to unscrew the mounting clip which is pre-assembled to the mounting bracket for inside mount installation.

Step 4:   Installing Mounting Clips / Brackets

Place first mounting clip / bracket on pencil mark and mark the drill holes. After drilling the holes, secure the mounting clip / bracket with screws provided. If the screws provided are not suitable for your particular window/door frame material, please seek advice from your local hardware store for a fixing method to suit. For the remaining mounting clips / brackets, follow the same steps as the first mounting clip / bracket, making sure that all mounting clips / brackets are level with each other and are positioned evenly across the width of the Panel Glide Track.

**Step 5:   Attach Panel Glide Track to Mounting Clips / Brackets**

Make sure all of the hook Velcro on the Glide Rails are facing you.

Hook the front lip (**A**) of each mounting clip / bracket into the appropriate channel (**B**) of the Panel Glide Track, then push the back edge up into the mounting clip / bracket until the panel glide track clicks into the lip (**C**). To release the Panel Glide Track from the mounting clips / brackets, place a flat head screwdriver between the back edge of the track and the mounting clip / bracket, then twist.
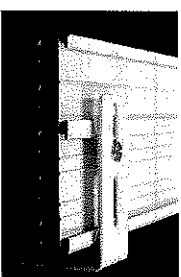

(Inside Mount)

(product supplied may vary slightly from photo)
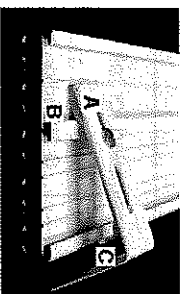
(Outside Mount)

Step 6:   Insert Fabric Panel

Please refer to the "Panel Glide Fabric Installation Instruction" sheet for further information.

Panel Glide Fabric Installation Instruction

## Please read all instruction before starting

Important : Your Panel Glide Track must be installed before Panel Glide Fabric can be fitted.

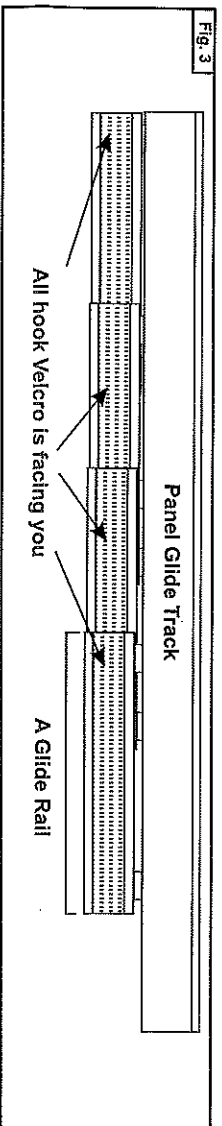**Step 1 :** Measure from the top of the Panel Glide Track to the floor (refer to Fig. 1).

Step 2 : A deduction will need to be made to obtain the actual Panel Glide Fabric length. From the measurement in step 1, deduct 40mm, the deduction allows for 30mm Panel Glide Track clearance at the top, leaving a 10mm gap to the floor (refer to Fig. 1).

Step 3 : Remove Panel Glide Fabric from packaging and unroll completely. Lay the Panel Glide Fabric face down on a long flat surface eg: the floor. (Cover the floor with a clean sheet so the Fabric Panel remains clean; also ensure your hands are clean and dry). Measure from the top of the Panel Glide Fabric and with a pencil, mark the actual required Panel Glide Fabric length as per step 2. Check measurement twice, then cut along the pencil line with a sharp pair of scissors.

Step 4 : To attach the bottom rail, first place the fabric face down into the bottom rail, then push the clamp bar into the bottom rail. Once the clamp bar is in place, tighten the grub screws with a suitable screwdriver (refer to Fig. 2). Repeat this process for all of the Fabric Panels.
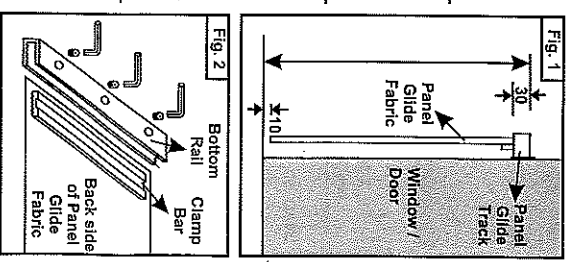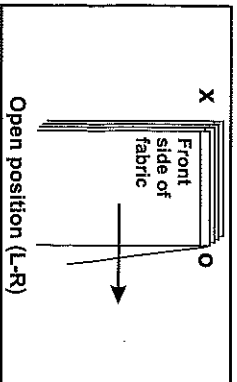
Step 5 : On the Panel Glide Track, make sure all of the hook Velcro on the Glide Rails are facing you (refer to Fig. 3).
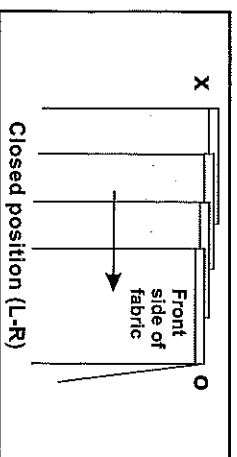
Step 6 : To attach the Fabric Panel to the Panel Glide Track, line up the top of the Fabric Panel with the top of the Glide Rail. Press them together so the hook and the loop Velcro grip firmly. You must only do one at a time starting in sequence from the fixed end of the Track working your way along (refer to Fig. 4).
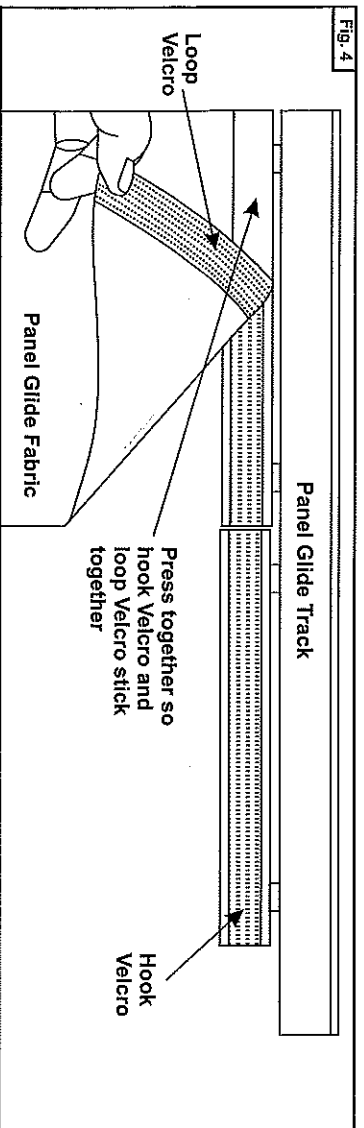
The Panel Glide Track is pre-assembled for left to right operation.

Step 7 : Sit back and enjoy the finished product.

Fig. 1

Panel Glide Fabric
30
10
Window / Door
Back side of Panel Glide Fabric
Panel Glide Track

Fig. 2

Bottom Rail
Clamp Bar
Panel Glide Fabric

Fig. 3

Panel Glide Track
All hook Velcro is facing you
A Glide Rail

Fig. 4

Loop Velcro
Panel Glide Fabric
Press together so hook Velcro and loop Velcro stick together
Panel Glide Track
Hook Velcro

X 'Fixed' Glide Rail
O Wand on first 'Moving' Glide Rail

X Front side of fabric O
Open position (L-R)

X Front side of fabric O
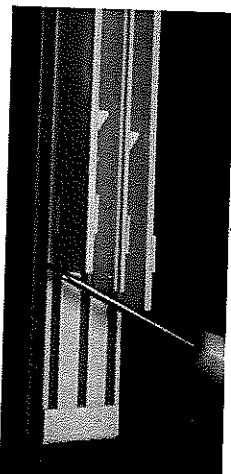Closed position (L-R)

Instruction to Reverse Panel Glide Track

(only required when changing operation to "right to left" control)

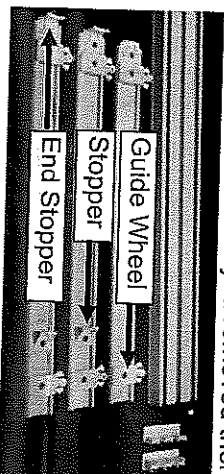**STEP 1:** Loosen the lock screw located 50mm in from the stacking end.
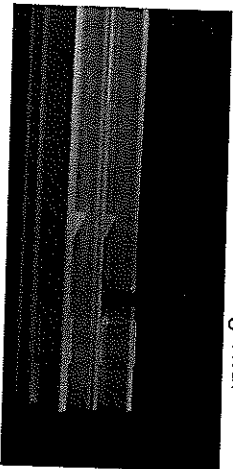
**STEP 2:** Slide Glide Rail back to allow room to remove end cap.

**STEP 3:** Pull back the end cap cover and undo screws, the end cap can then be pulled out.

STEP 4: Remove all hardware and lay them out on the table in the order you removed them.
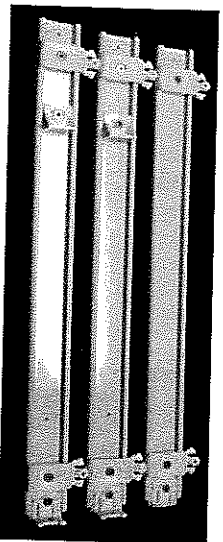
Guide Wheel

Stopper

End Stopper

STEP 5: Undo guide wheel screw and remove. Undo stopper screw and slide off the Glide Rail, then rotate 180° and place back into the Glide Rail.
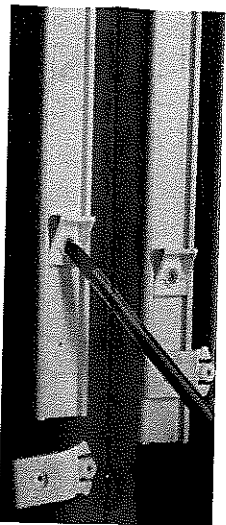
STEP 6: The stopper must be relocated to the correct distance from the end of the Glide Rail. This distance depends on the type / size of track supplied – please see diagram below. The guide wheel can then be replaced. Refer to before and after photo below.
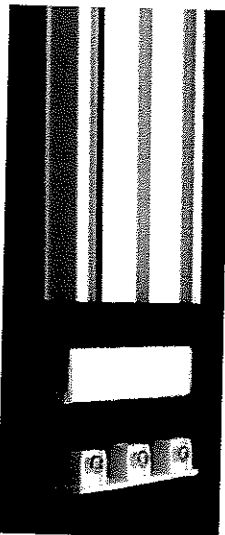
Before

After

150cm Track = 78mm
200cm Track = 69mm
250cm Track = 64mm
300cm Track = 61mm
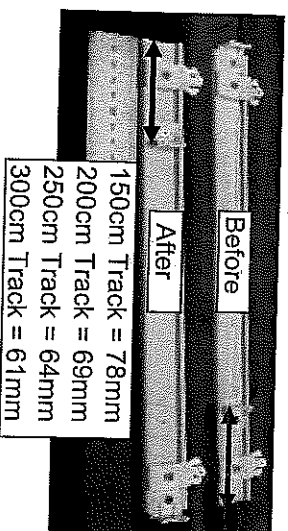
STEP 7: Undo the end stopper and re-insert it at the opposite end of the Glide Rail. Step 4 shows the layout before, below shows the layout once it has been changed.

STEP 8: Re-insert the Glide Rails into the Track in the same order as you pulled them out. Remember to place the lock screw into the Track just after the first guide wheel on the first Glide Rail.
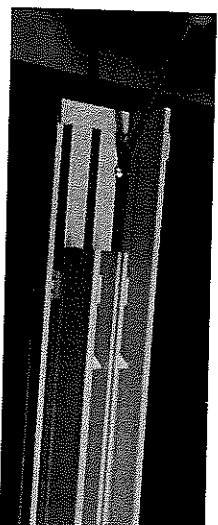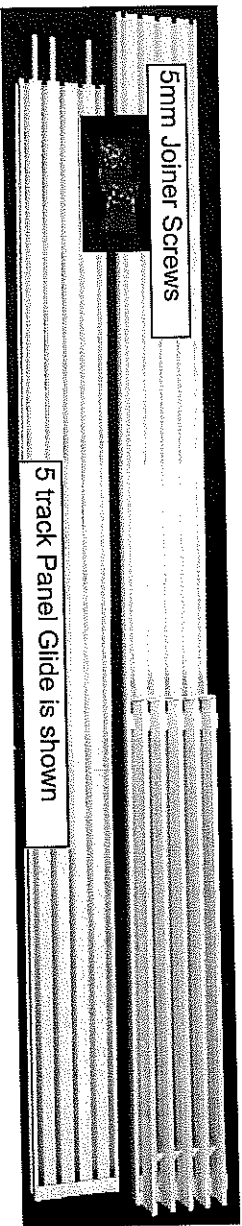
STEP 9: Re-insert the end cap cover and the end cap back into the Track and tighten the screws.

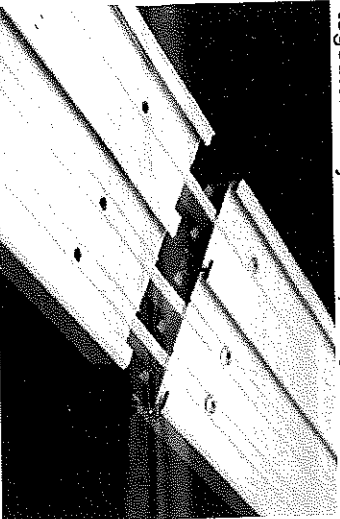# Joiner Installation Instruction for 250cm and 300cm Track

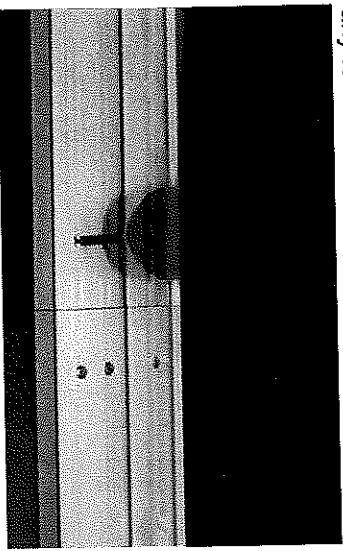Please check that all parts have been supplied before you begin to join your Panel Glide

5mm Joiner Screws

5 track Panel Glide is shown

STEP 1:
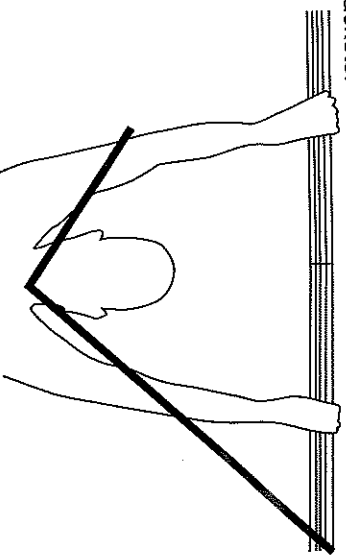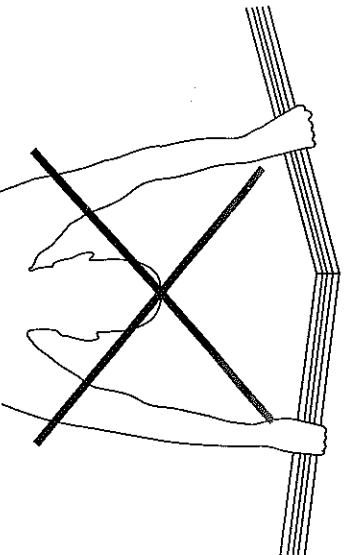Push male and female ends of Track together until join is completely closed.

STEP 2:
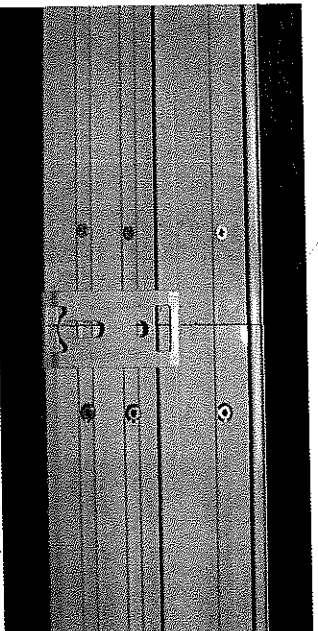Insert screws into pre drilled holes using any form of screwdriver.

STEP 3:
Ensure the Track is not flexed whilst installing into mounting clips / brackets.

STEP 4:
A mounting clip / bracket must be installed so that it is directly over the join to add extra strength.

(product supplied may vary slightly from photo)

Please refer to the Installation Instruction sheet in regards to the correct mounting of this track.