



ABRA
ALUMINIUM

- When service matters -

PANEL GLIDE SYSTEM

Assembly Information



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ASSEMBLY INSTRUCTIONS

STEP 1 - Determine opening direction

Blinds can open either to the left, the right, or left & right (centre opening) – eg: open to the left

STEP 2 - Top Rail Type & Length

Calculate the finished width of your Blind - eg : 1800mm
Top Rail length is Blind width less the width of the **End Caps** (15mm * 2) –
 eg: 1800 less 30 = 1770mm

Determine number of panels - panels should be between 500mm and 800mm wide, overlapping 70mm to 90mm.
 So a Blind 1800mm wide will work with three panels

TIP - use the Excel Calculation Sheet

STEP 3 - Fabric Holder Qty & Length

One **Fabric Holder** per panel eg 3
 Determine number of overlaps (panels minus 1) eg 3 - 1 = 2
 Determine overlap (70 to 90mm) eg 80mm

Total length of **Fabric Holder** = Blind width plus overlaps, eg 1800 + (80*2) = 1960

Each **Fabric Holder** = total **Fabric Holder** length / number of panels eg 1960 / 3 = 654

TIP - use the Excel Calculation Sheet

STEP 4 - Fit the Carriers

You will need two **Carriers** per **Fabric Holder**, eg: 6

Slide the **Carriers** onto the slot on the top of the **Fabric Holder**
 Position **Carriers** one each end, 24mm from the end, and tighten the screws to prevent them from moving (Photo 1)



Photo 1

STEP 5 - Fit the "T" Stoppers

Fit one **"T" Stopper** to both ends of one **Fabric Holder**. This will be the **"Fixed Panel" Fabric Holder** (there are two of these for centre opening Blinds)

Fit one **"T" Stopper** to one end of the other **Fabric Holders**. Make sure they are fitted to the correct end. Hold the **Fabric Holder** with the **Carriers** to the top and the Velcro (hook tape) toward you - for L/H opening, the **"T" Stopper** goes on the right hand end, and for R/H opening, the **"T" Stopper** goes on the L/H end (Photo 2)



Photo 2

STEP 6 - Fit the Wand Connector

Fit the **Wand Connector** to one of the **Fabric Holders** and slide it all the way next to the **"T" Stopper**. This will be the front **Fabric Holder** when assembled

Make sure the **Wand Connector** has the connector hole at the bottom (Photo 3)



Photo 3

STEP 7 - Fit the "L" Stoppers

Fit the **"L" Stoppers** on the middle & front **Fabric Holders** - make sure they are facing the correct way so they meet flush with the **"T" Stopper** on the next **Fabric Holder** once assembled

Position and secure at the required distance from the end of the **Fabric Holder** (70 to 90mm), eg 80mm (Photo 4)



Photo 4

STEP 8 - Fit the Wand

Fit the **"8" Connector** to the **Wand Connector** using the **Wand Connector Bolt & Nut**

Fix the **Wand** to the **"8" Connector** using a **Wand Connector Screw**. Do not over-tighten (Photo 5)



Photo 5

STEP 9 - Fit one End Cap

Fit the correct **End Cap** to one end of the Top Rail. The End Caps only fit one end - they are marked "L" and "R". For L/H opening, fit the "L" **End Cap**, for R/H opening, for the "R" **End Cap**. For centre opening fit one **End Cap** only (Photo 6)



Photo 6

STEP 10 - Fit the Fabric Holders

Fit the "fixed panel" **Fabric Holder(s)** to the rear slot in the **Top Rail**. Fit the front **Fabric Holder** (with **Wand Connector**) to the front slot. Fit the other **Fabric Holder(s)** to the centre slots.

Fit the other **End Cap**

Position the "fixed panel" **Fabric Holder(s)** to the correct end of the **Top Rail** and fix in position using a **Wand Connector Screw** through the back of the **Top Rail** so the end **Carrier** can't slide (Photo 6)



Photo 7



TIP Use our excel calculation sheet to assist with assembly (example below)

PANEL GLIDE CALCULATION SHEET

Input Width	1800
Suggested Style	3-Track, 4-Track
Number of Tracks	3
Input Overlap	80
Opening (L, R, Centre)	Left
Number of Panels	3
Fabric Holder Length	654
Number of Carriers	6
Number of "T" Stoppers	4
Number of "L" Stoppers	2
Number of Wands	1

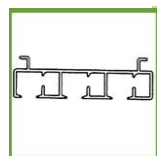
Type	Min Width	Max width	Panels
3-track L or R	1320	2260	3
4-track L or R	1730	2990	4
5-track L or R	2140	3720	5
3-track Centre	2140	3720	5
4-track Centre	2960	5180	7
5-track Centre	3370	5800	8

NOTES Recommended width for each panel is between 500mm to 800mm
Recommended overlap for panels is 70mm to 90mm

Home Improvement System

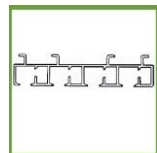
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PANEL GLIDE - PARTS LIST



DESCRIPTION

3-TRACK PANEL GUIDE



DESCRIPTION

4-TRACK PANEL GUIDE



DESCRIPTION

5-TRACK PANEL GUIDE



DESCRIPTION

PANEL GLIDE "8" CONNECTOR



DESCRIPTION

PANEL GLIDE CARRIER



DESCRIPTION

PANEL GLIDE 3 - TRACK END CAP



DESCRIPTION

PANEL GLIDE 4 - TRACK END CAP



DESCRIPTION

PANEL GLIDE 5 - TRACK END CAP



DESCRIPTION

PANEL GLIDE FACE FIX BRACKET



DESCRIPTION

PANEL GLIDE FABRIC HOLDER



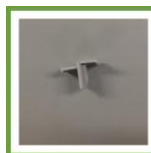
DESCRIPTION

PANEL GLIDE "L" STOPPER



DESCRIPTION

PANEL GLIDE MOUNTING CLIP



DESCRIPTION

PANEL GLIDE "T" STOPPER



DESCRIPTION

PANEL GLIDE WAND



DESCRIPTION

PANEL GLIDE WAND CONNECTOR



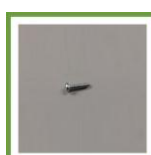
DESCRIPTION

PANEL GLIDE WAND CONNECTOR NUT



DESCRIPTION

PANEL GLIDE WAND CONNECTOR BOLT



DESCRIPTION

PANEL GLIDE WAND SCREW