The Sliding Panel System

Total light control

The Sliding Panel System is a new and innovative concept that is best suited to larger windows or for use as a room divider..

The Sliding Panel System accommodates selected fabrics from both the Roller Blind and the Bamboo Blind ranges. Sliding the

panel into the closed position creates a complete fabric screen , providing light control and increased privacy.

Sliding Panel System

Technical Brochure

Fixing:

The sliding panel system can be installed either face or reveal fix, please specify.

Stack:

The sliding panel system can stack on the left or right or center split. (See configuration below.)

Control:

The sliding panel system can either be wand or cord operated. In the case of cord operation you can specify the cord operation from the left or right.

Overlap:

The standard panel overlap is 150mm. The following overlaps can be requested; 50mm, 100mm, 150mm and 200mm.
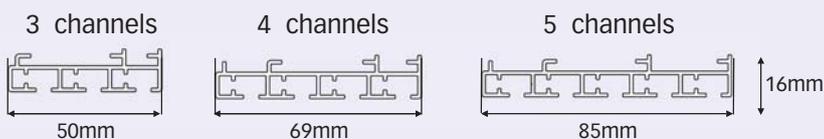
Number of panels:

The number of panels available on left/right stack are: two, three, four and five. The number of panels available on a center split track are: four, six, eight and ten.

Size of Panel:

The combination of width of the track and the number of panels dictates the size of each panel. Panels are a minimum of 600mm wide and a maximum of 1200mm wide.
Fewer panels will result in wider panels, more panels will result in narrower panels.

1. Aluminium Track
2. Sliding Panel w/Velcro
3. Fabric
4. Support w/Needle
5. Double L
   Bracket Angle
6. Bracket Angle
7. Channel Guide
8. Double Support
   (front or back)
9. Installation Clip
10. Cord
11. Tension Pulley
12. Control Wand
13. Flat Weight
14. Panel Stop Screw
15. End Cap
16. Brass Cord
   Locking Nut
17. Velcro Velour
18. Splice (not pictured)

Track Sizes

3 channels — 50mm

4 channels — 69mm

5 channels — 85mm — 16mm

Panel Configuration

2 Panel Stack Left.

2 Panel Stack Left. Closed.

4 Panel Stack Left. Open.

4 Panel Stack Left. Closed.

5 Panel Stack Left. Open.

5 Panel Stack Left. Closed.

3 Panel Stack Left. Open.

3 Panel Stack Left.

4 Panel Center Split. Open

4 Panel Center Split. Closed

8 Panel Center Split. Open.

8 Panel Center Split. Closed.

10 Panel Center Split. Open

10 Panel Center Split. Closed.

6 Panel Center Split. Open.

6 Panel Center Split. Closed.