

5.2 Panel Glide System

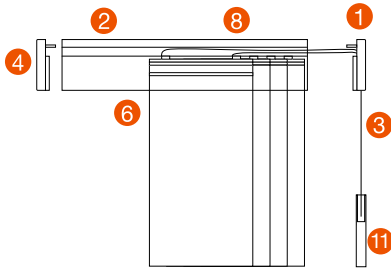
Technical Information

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| 1. Cord draw | Moulded U.V. resistant nylon. |
| 2. Track | Extruded aluminium manufactured to ISO9001. |
| 3. Cord fix device | Moulded U.V. resistant nylon. |
| 4. End cap | Moulded from U.V. resistant high density polypropylene. |
| 5. Bracket | Pressed zinc coated steel with spring loaded locking mechanism. |
| 6. Spline cloth holder | Powder coated extruded aluminium manufactured to ISO9001. |
| 7. Lock screw | Zinc coated steel. |
| 8. Cloth holder runner | Moulded from U.V. resistant high density polypropylene. |
| 9. L stop | Moulded U.V. resistant nylon. |
| 10. T stop | Moulded U.V. resistant nylon. |
| 11. Cord control and tensioner or Wand control | Moulded U.V. resistant polycarbonate and nylon. Galvanised spring steel in colour coordinated U.V. resistant plastic cover. |
| 12. Metal bottom weight | Extruded aluminium manufactured to ISO9001. |
| | OPTIONS – BASE RAIL, SEWN IN DOWEL. |

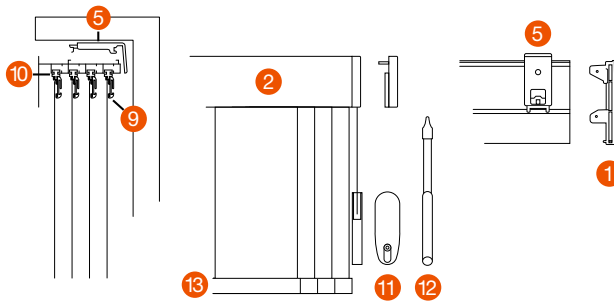
Dimensions & Limitations

	1 Track (2,3,4,5 Channel)
MINIMUM WIDTH	300mm
MAXIMUM WIDTH	5450mm
MAXIMUM DROP	3800mm
MAXIMUM AREA	28m ²
RECOMMENDED PANEL SIZES	Min. 300mm Max. 1100mm

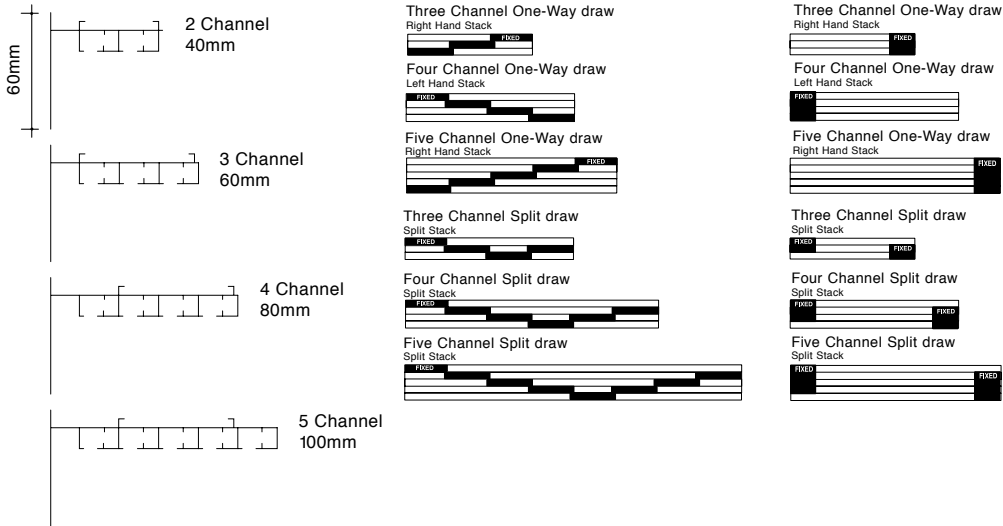
Componentry



Pelmet + Bracket Allocation



Track Types + Stacking



References



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