

5.2 Panel Glide System

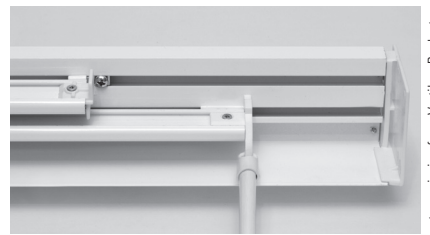
Technical Information

1. Cord draw Moulded U.V. resistant nylon.
2. Track Extruded aluminium manufactured to ISO9001 in White, Anodised & Matt Black.
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 Moulded U.V. resistant polycarbonate and nylon.
12. TriWand Powdercoated Aluminium available in Anodised, White, Rlvergum & Matt Black.
13. Metal bottom weight Extruded aluminium manufactured to ISO9001.
OPTIONS – BASE RAIL, SEWN IN DOWEL.

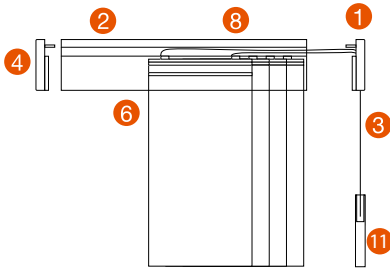
Dimensions & Limitations

	1 Track (2,3,4,5 Channel)
MINIMUM WIDTH	300mm
MAXIMUM WIDTH	6000mm
MAXIMUM DROP	3600mm
MAXIMUM AREA	22m ²
RECOMMENDED PANEL SIZES	Min. 300mm Max. 1100mm

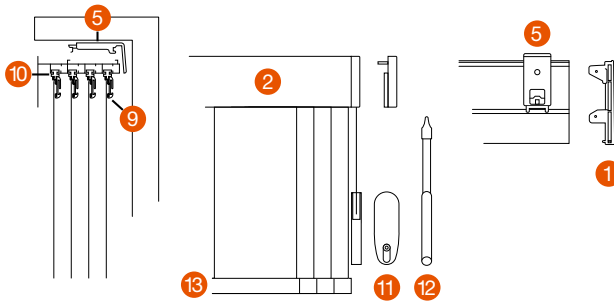
References



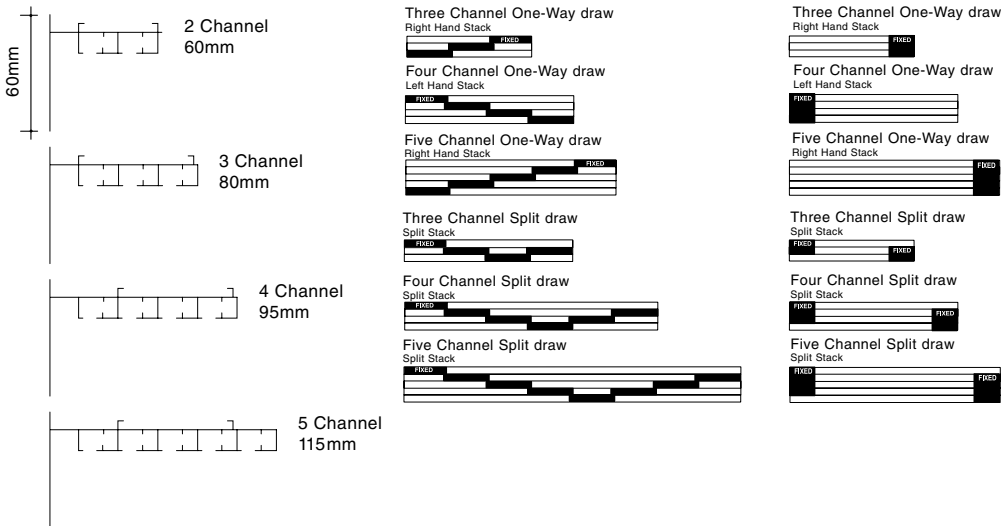
Componentry



Pelmet + Bracket Allocation



Track Types + Stacking



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