4.3 Traditional Roman Blind System

Technical Information

Aluminium housing with brass wheels and acetal components. 1. Cordlock

2. Timber headrail 45mm x 25mm painted timber. Moulded from U.V. resistant acetal. 3. Swivel pulley

Moulded U.V. resistant polypropylene. Batten end cap Break-away safety Moulded from U.V. resistant abs cedal. cord joiner

6. Cord 1.8mm high tensity 100% polyester multifilament yarn. Extruded aluminium manufactured to ISO9001. 7. Batten

8. Batten ring Moulded U.V. acetal. Extruded flexible PVC. 9. Batten spline

10. Base rail*** Extruded aluminium manufactured to ISO9001. 11. Tassel Moulded U.V. resistant polypropylene.

*** Optional Base Rail Detail

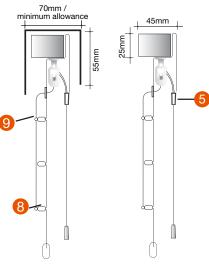
Dimensions & Limitations

MINIMUM WIDTH 300mm MAXIMUM WIDTH 3000mm MINIMUM DROP 400mm MAXIMUM DROP 3000mm MAXIMUM AREA $6m^2$

Componentry

2

Assembly



References





