2.4 Motorised Venetian System

Technical Information

1. Motor support Moulded from U.V. resistant acetal. 2. Motor 40mm motor to suit application.

3. Tube Extruded aluminium manufactured to ISO9001.

Powdercoated steel.

4. Tube support Moulded from U.V. resistant acetal. Female end cap Moulded from U.V. resistant acetal. with thread

6. Male end cap with

screw

7a. Head box Extruded aluminium headbox

7b. Head box Extruded aluminium headbox coverplate for easy access, maintenance

coverplate

8. Brackets Extruded aluminium manufactured to ISO9001 standard.

Dimensions & Limitations

ALUMINIUM

25mm 50mm MINIMUM WIDTH 670mm 670mm 5000mm MAXIMUM WIDTH 3330mm MAXIMUM DROP 3000mm 2000mm MAXIMUM AREA $10m^2$ 15m²

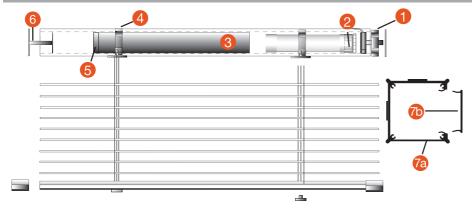
STACK HEIGHT 25mm (0.034 x drop + 47mm)

50mm (0.050 x drop + 68mm)

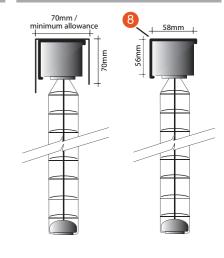
ULTRAWOOD 50mm & 63mm

MINIMUM WIDTH 650mm MAXIMUM WIDTH 2900mm MAXIMUM DROP 3000mm MAXIMUM AREA 5m²

Componentry



Brackets



References



