

# 1.13b Motorised Bottom Up Roller Blind System

## Technical Information

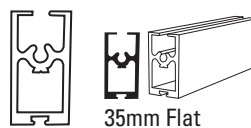
1. Face cover plate	Extruded aluminium manufactured to ISO9001.
2. Back rail section	Extruded aluminium manufactured to ISO9001.
3. Headrail endcaps	Moulded from U.V resistant acetal.
4. Clutch	Winder with direct action dual reverse clutchwound springs. U.V. stabilised nylon with high resistance to ultraviolet light.
5. Booster	High tensiuty wound steel wire coiled spring booster, with high ratio winding. Vertilux patent no 760547.
6. Tube	40mm standard tube - widths from 600mm to 2199mm. 47mm tube - widths from 2200mm 3299mm.
7. Idle end plug	Quickturn spring release for easy pin insertion into bracket. U.V. stabilised nylon.
8. Brackets MALE	Colour coordinated pressed powdercoated steel.
8a. Brackets FEMALE	Colour coordinated pressed powdercoated steel.
9. Endcap	Moulded from U.V. resistant acetal.
10. Base rail	Extruded aluminium manufactured to ISO9001.
11. Kassett bracket	Extruded aluminium manufactured to ISO9001.
21. Motor support	Moulded from U.V. resistant acetal.
22. Motor	40mm motor to suit application.
23. Tube	Extruded aluminium manufactured to ISO9001.
24. Tube support	Moulded from U.V. resistant acetal.
25. Female end cap with thread	Moulded from U.V. resistant acetal.
26. Male end cap with screw	Powdercoated steel.
27a. Head box	Extruded aluminium manufactured to ISO9001.
27b. Cover plate	Extruded aluminium manufactured to ISO9001.
28. Head box bracket	Extruded aluminium manufactured to ISO9001.

## Dimensions & Limitations

	<b>80mm Motor</b>
MAXIMUM WIDTH*	3000mm
MINIMUM DROP*	500mm
MAXIMUM DROP*	3000mm

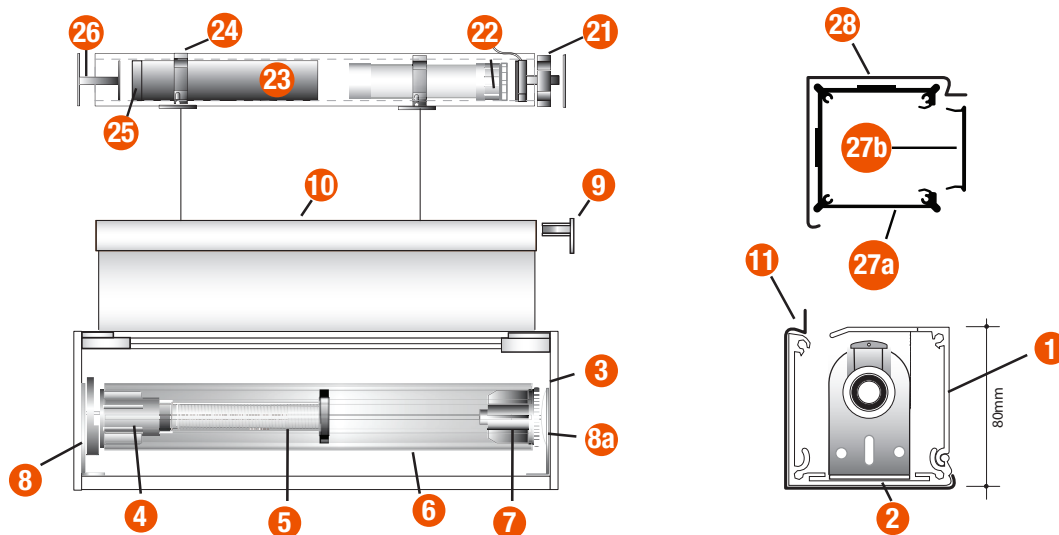
**\*\*The above is a guide only - Dependent on Fabric type used due to variable fabric thickness.**

## Standard Base Rail



**NOTE: Dimensions relate to height of Base Rail.**

## Componentry



## References

