

1.16 Z1 Zip System

Technical Information

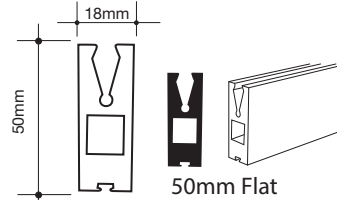
1. Face cover plate	Extruded aluminium manufactured to ISO9001.
2. Back rail section	Extruded aluminium manufactured to ISO9001.
3. Headrail endcaps L/R with side channel adaptor	Moulded from U.V. resistant acetal.
4. Bracket male	Pressed powdercoated steel.
5. Bracket female	Pressed powdercoated steel.
6. Tube	Extruded aluminium manufactured to ISO9001.
7a. Clutch	Winder with direct action dual reverse clutchwound springs with 4:1 ratio.
7b. Motor	Motor to suit application.
8a. Clutch end adapter	U.V. stabilised nylon.
8b. Motor end adapter	U.V. stabilised nylon.
9a. Idle end adaptor	U.V. stabilised nylon.
9b. Idle end	U.V. stabilised nylon.
10. 50mm side channel	Extruded aluminium manufactured to ISO9001.
11a. Side channel insert	Extruded ASA distortion resistance to 90°.
11b. Zip insert	Polyester zip.
12. Base rail	Extruded aluminium manufactured to ISO9001.
13. Base rail end cap	U.V. resistant nylon.
14. Side channel end cap	U.V. resistant nylon.
15. External fixing brackets	Extruded aluminium manufactured to ISO9001.
16. Manual operation	No. 10 chain in either nylon bead chain or stainless steel ball chain.
17. Chain tensioner system	U.V. stabilised nylon available in black or white.

Dimensions & Limitations

	Manual Clutch	Motor
MINIMUM WIDTH	600mm	750mm
MAXIMUM WIDTH	3500mm	3500mm
MINIMUM DROP	500mm	500mm
MAXIMUM DROP	ROOM DARKENING 2800mm	TRANSPARENT/TRANSLUCENT 2800mm

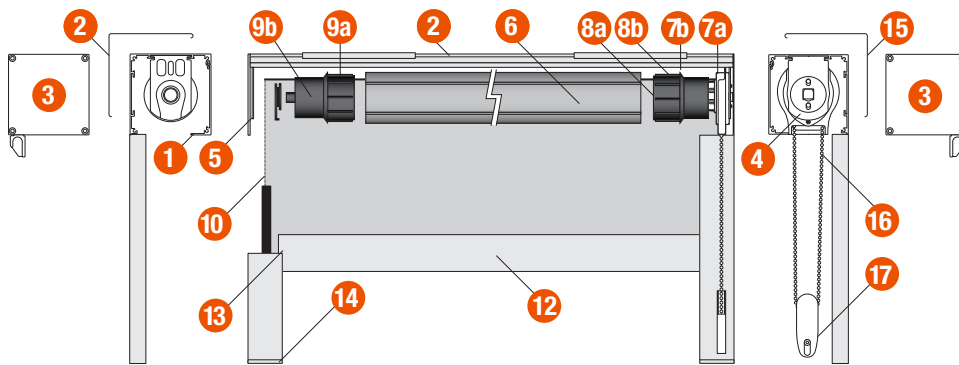
Tolerances; maximum and minimum width/drops are based on Vertilux fabric ranges.

Standard Base Rail

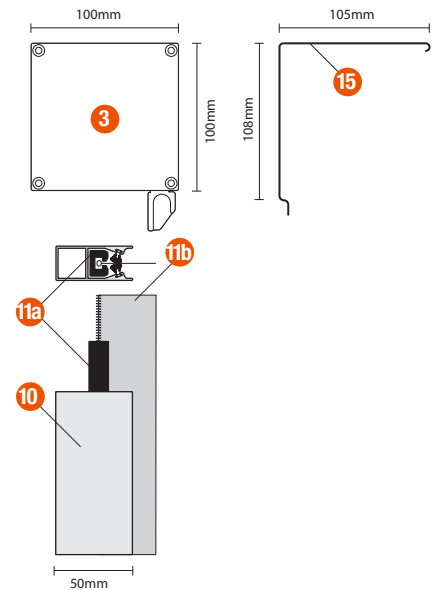


NOTE: Dimensions relate to height of Base Rail.

Componentry



Track + End Caps + Bracket



References

