2.9 Ultrawood Venetian System

Technical Information

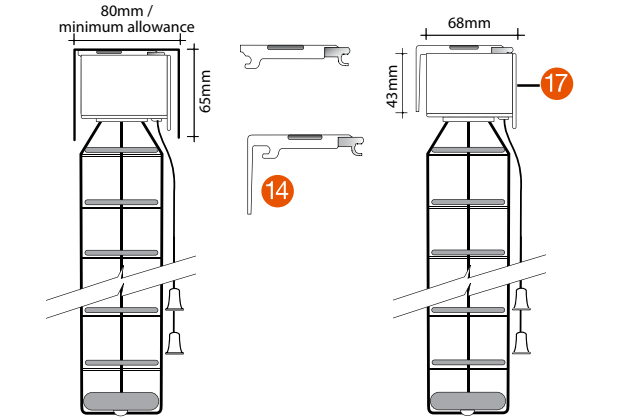|		
1.	Tilter	Diecast zinc housing and gears. Delrin drum and base ensure against cold fray. Base interlocks in headrail to maintain position during shipping and use. Unique design eliminates any drum base friction.
2.	Cordlock	Housing made of strong, durable pre-plated medium carbon steel. A smooth operating roller of acetel polymer allows for smooth operation.
3.	Tape roll support	Moulded from U.V. resistant acetal.
4.	Tape roll	Moulded from U.V. resistant acetal.
5.	Stainless steel roll pin	Moulded from U.V. resistant acetal with stainless steel pin guide.
6.	Tilt shaft	6mm hexagon zinc plated steel.
7.	Head box	Roll-formed from 0.05mm aluminium/zinc coated steel with a thermoset polymer coating.
8.	Top end caps	Colour coordinated moulded from U.V. resistant polypropylene.
9.	Slat	Expanded Wood Fibre Polystyrene Composite.
10.	Tilt cord	2.2mm diameter dyefast woven polyester.
11.	Ladder	Dyefast resistant 4 ply spaced ladder in woven polyester, or optional extra 25mm woven fabric ladder tape (refer brochure).
12.	Bottom rail	Expanded Wood Fibre Polystyrene Composite.
13.	Bottom rail buttons	Colour coordinated.
14.	Brackets	Pressed zinc coated steel with spring loaded locking mechanism.
15.	Break-away safety cord joiner	Moulded from U.V. resistant abs cedal.
16.	Timber tassel	Colour coordinated U.V. coated soft wood timber is highly resistant to warping or cracking.
17.	Fascia	Expanded Wood Fibre Polystyrene Composite.
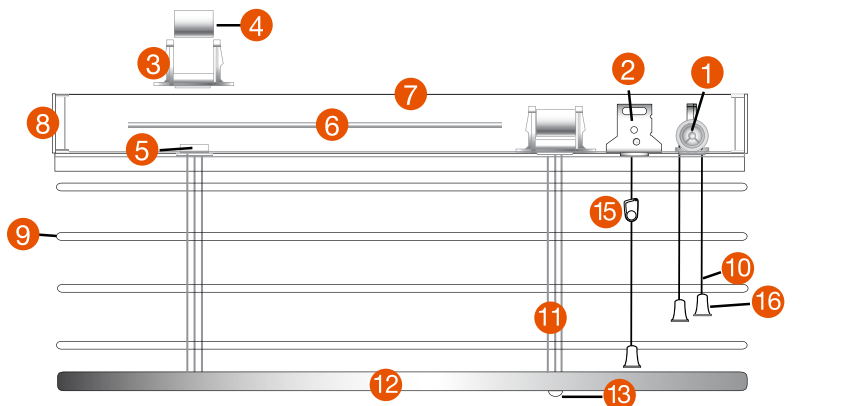
Dimensions & Limitations

	Ultrawood 50mm & 63mm
MINIMUM WIDTH (Fixed)	200mm
MINIMUM WIDTH (Centre Tilt)	200mm
MINIMUM WIDTH (Split Controls)	300mm
MINIMUM WIDTH (Standard)	450mm
MAXIMUM WIDTH	Up to & including 2400mm with warranty, from 2401mm up to & including 2900mm without warranty.
MAXIMUM DROP	3000mm
MAXIMUM AREA (If frequently raised or lowered)	3.0m^2
STACK HEIGHT	57 + (0.09 x drop {mm}) for 50mm
	57 + (0.08 x drop {mm}) for 63mm

Componentry

Brackets

References

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