

# 2.3 50mm Wideline Aluminium Venetian System

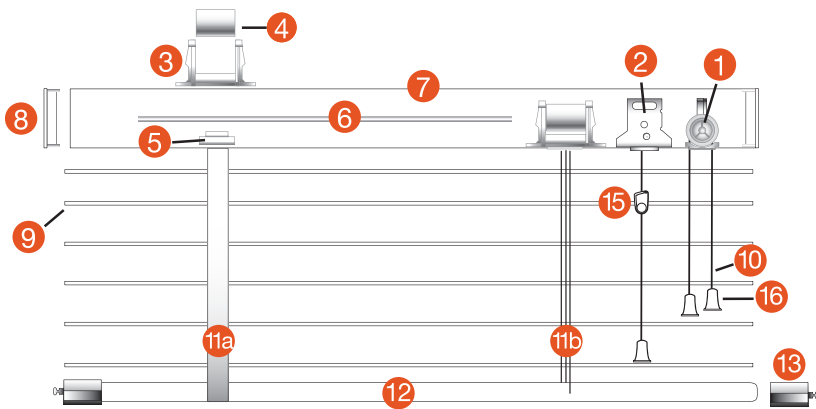
## Technical Information

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 acetel.
4. **Tape roll** Moulded from U.V. resistant acetel.
5. **Stainless steel roll pin** Stainless steel pin.
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** Moulded from U.V. resistant polypropylene.
9. **Slat/coil** Manufactured from 0.22 thick high tensile aluminium alloy (5754), which is crowned and flexible to bend.
10. **Tilt cord** 2.2mm diameter dyefast woven polyester.
- 11a. **PVC ladder tape** Plastic - U.V. resistant PVC side bands of 25mm widths and cross ladders of PVC heat welded between bands at 41.3mm centres.  
or
- 11b. **String ladder** Dyefast resistant 4 ply spaced ladder in woven polyester, or optional extra 25mm woven fabric ladder tape (refer brochure).
12. **Base rail** Full enclosed "D" section containing both ladder and cord, preventing them from being exposed.
13. **Base rail end caps with hold down pins** Colour coordinated. Moulded from U.V. resistant acetel.
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. **Tassel** Moulded from U.V. resistant polypropylene.

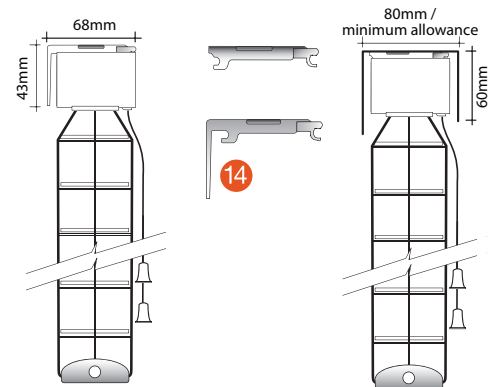
## Dimensions & Limitations

|                                | <b>50mm</b>             |
|--------------------------------|-------------------------|
| MINIMUM WIDTH (Fixed)          | 200mm                   |
| MINIMUM WIDTH (Tilt Only)      | 200mm                   |
| MINIMUM WIDTH (Split Controls) | 300mm                   |
| MINIMUM WIDTH (Combined)       | 450mm                   |
| MINIMUM WIDTH                  | 400mm                   |
| MAXIMUM WIDTH                  | 5000mm                  |
| MAXIMUM DROP                   | 4000mm                  |
| MAXIMUM AREA                   | 12.5m <sup>2</sup>      |
| STACK HEIGHT                   | 68mm + (0.05 x drop mm) |

## Componentry



## Brackets



## References

