

# 2.2 25mm Monocommand Aluminium Venetian System

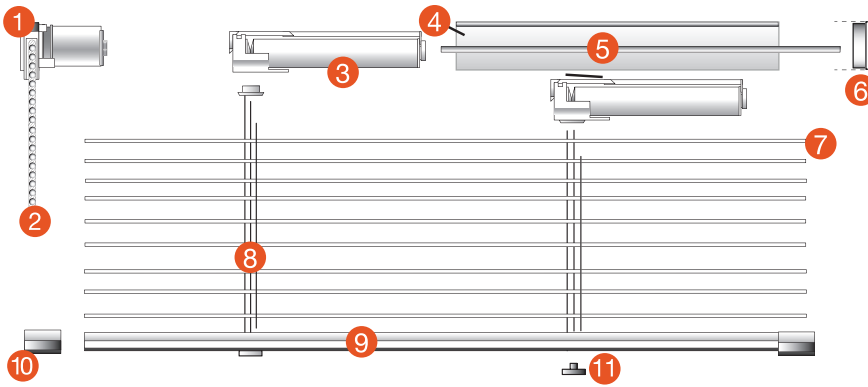
## Technical Information

- |                        |  |
|------------------------|--|
| 1. CD 25 clutch        | 1/4:8 reduction ratio operating clutch control system.   |
| 2. Chain control       | Continuous loop No.10 bead chain in U.V. resistant plastic.  |
| 3. CTS cone            | Engineered POM plastic with reinforced fibreglass.   |
| 4. Shaft               | 6mm hexagon zinc plated steel.   |
| 5. Head rail           | Roll-formed from 0.05mm aluminium / zinc coated steel with a thermoset polymercoating.   |
| 6. Top end caps        | Colour coordinated. Moulded from U.V. resistant polypropylene.   |
| 7. Slat/coil           | Manufactured from 0.175 thick high tensile aluminium alloy (5754), which is crowned and flexible to bend 180° around a 12.5mm radius without incurring any permanent deformation.    |
| 8. Ladder              | 2 ply spaced ladder in woven polyester.  |
| 9. Base rail           | Roll-formed from 0.05mm aluminium / zinc coated steel with a thermoset polymer coating. Full closed "D" section containing both ladder and cord, preventing them from being exposed. |
| 10. Base rail end caps | Clear moulded U.V. resistant acetal.   |
| 11. Base rail buttons  | Colour coordinated. Moulded from U.V. resistant acetal.  |
| 12. Brackets           | Pressed zinc coated steel with spring loaded locking mechanism.  |

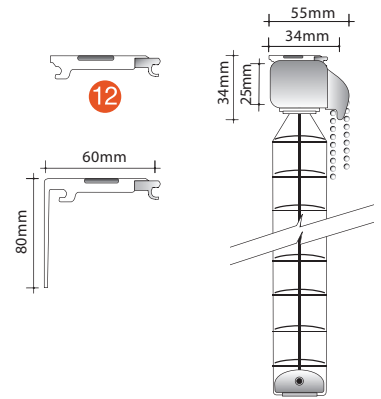
## Dimensions & Limitations

	<b>25mm (Slimline)</b>
MINIMUM WIDTH	350mm
MAXIMUM WIDTH	3330mm
MAXIMUM DROP	3700mm
MAXIMUM AREA	6m <sup>2</sup>
STACK HEIGHT	(0.036xdrop+45mm)

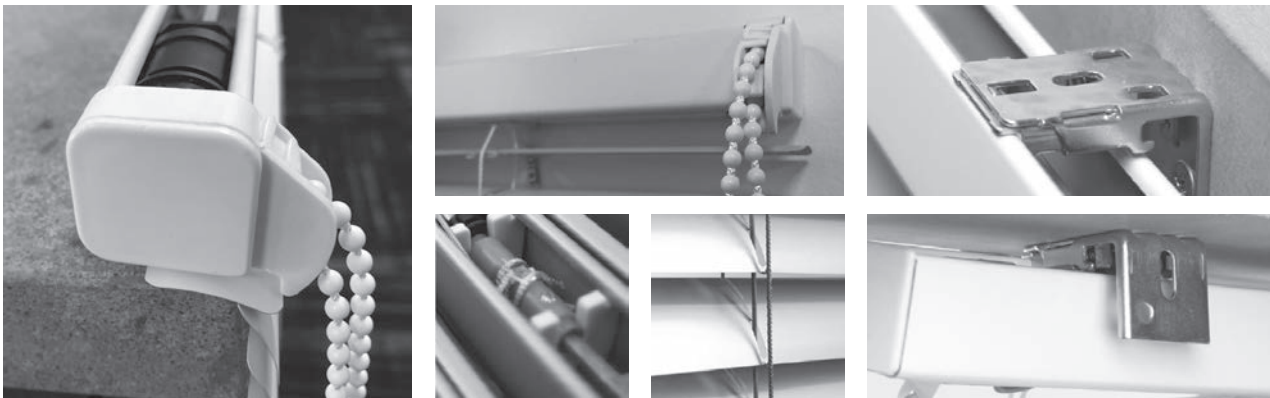
## Componentry



## Brackets



## References



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