

2.1b 25mm Easytilt Midnighter Aluminium Venetian System

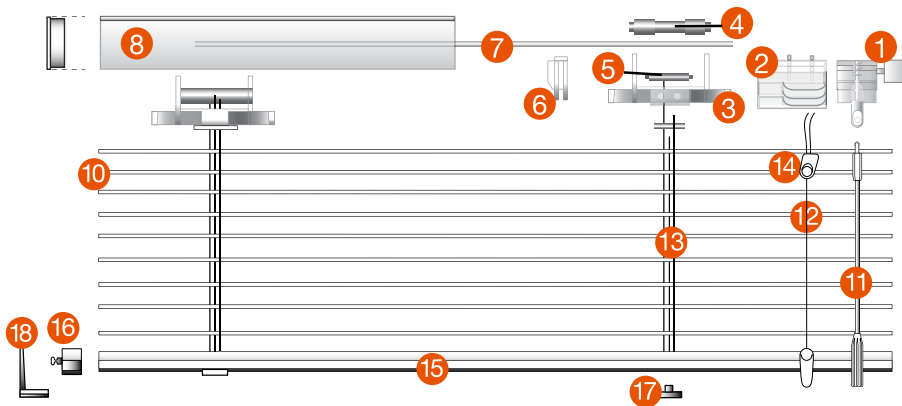
Technical Information

1. Tilter-clutch Moulded from U.V. resistant glass filled nylon with precision moulded worm shaft and gears with a turning ratio of 2:5 turns to close. Incorporating an override clutch mechanism.
2. Cordlock Polycarbonate body, incorporating a nickel plated brass roller for durable performance and a pin to prevent cords from twisting in the cordlock.
3. Tape roll support Moulded from U.V. resistant acetal.
4. Tape roll Moulded from U.V. resistant acetal.
5. Stainless steel roll pin Stainless steel pin.
6. Tilt stop Moulded from U.V. resistant nylon.
7. Tilt shaft Galvanised steel D rod.
8. Head rail Roll-formed from 0.05mm aluminium/zinc coated steel with a thermoset polymer coating.
9. Top end caps Clear moulded from U.V. resistant polypropylene.
10. 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.
11. TriWand Powdercoated Aluminium available in Anodised, White, Rlvergum & Matt Black.
12. Cord The core of the polyester cord is 1.5mm thick with a braided jacket. It is designed to withstand a breaking load of no less than 400N.
13. Ladder & hole 2 ply spaced ladder in woven polyester. The holes are punched towards the back of the slat together with a 7mm overlap to conceal the cord hole offering the ultimate in light control.
14. Break away safety cord joiner Moulded from U.V. resistant abs cedal.
15. Base rail Roll-formed from 0.05mm aluminium/zinc coated steel with a thermoset polymer coating. Full enclosed "D" section containing both ladder and cord, preventing them from being exposed.
16. Base rail end caps with hold down pins Clear moulded U.V. resistant acetal.
17. Base rail buttons Colour coordinated. Moulded from U.V. resistant acetal.
18. Hold down pins Moulded from U.V. resistant nylon in clear finish.
19. Brackets Pressed zinc coated steel with spring loaded locking mechanism.

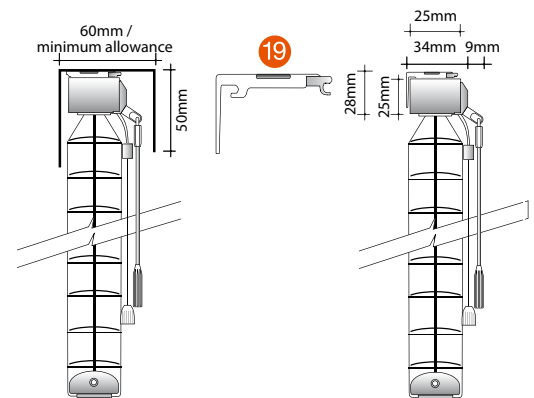
Dimensions & Limitations

	25mm (Slimline)
MINIMUM WIDTH (Fixed)	110mm
MINIMUM WIDTH (Tilt Only)	180mm
MINIMUM WIDTH (Split Controls)	240mm
MINIMUM WIDTH (Combined)	290mm
MINIMUM WIDTH	180mm
MAXIMUM WIDTH	3330mm
MAXIMUM DROP	3700mm
MAXIMUM AREA	8m ²
STACK HEIGHT	(0.034 x drop + 45mm)

Componentry



Brackets



References

