

5.1 Vertical Blind System

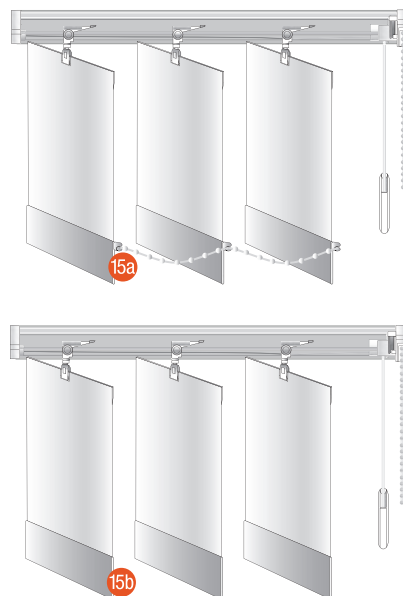
Technical Information

1. Control assembly	Moulded U.V. wear-resistant polyacetal unit with geared ratio of 4-1.
2. Traveller	Self lubricated wear-resistant polyacetal with roller bearings and integrated safety clutch.
3. Cord terminal	Moulded U.V. wear-resistant polyacetal.
4. End cap assembly	Moulded U.V. wear-resistant polyacetal.
5. Track	Extruded aluminium manufactured to ISO9001.
6. Shaft	Torsion-resistant, single groove profile from extruded aluminium manufactured to ISO9001.
7. Spacer	Stainless steel, made to even spacing for uniform overlap.
8. Distance end retainer	Moulded U.V. wear-resistant polyacetal.
9. Distance end stop	Moulded U.V. wear-resistant polyacetal.
10. Top hanger insert	Moulded U.V. wear-resistant polycarbonate.
11a. Cord	2.0mm high tensile 100% polyester multifilament yarn.
11b. TriWand	Powdercoated Aluminium available in Anodised, White, Rlvergum & Matt Black.
12. Control chain	Moulded U.V. plastic ball chain with polyester core.
13. Cord tensioner	Moulded U.V. resistant polycarbonate and nylon.
14. Bottom weight	Moulded U.V. high density filled propylene.
15a. Chain link	3.5mm U.V. resistant acetal ball chain on polyester core.
15b. Without chain link	Floating weights (no chain, open ends).
16. Bracket clip	Spring steel.
17. Face fix bracket	Pressed zinc coated steel.
18. Slat sizes	63mm, 90mm, 100mm, or 127mm (Standard).
19. Fascia kassett bracket adaptor	Zinc plated steel.
20. Fascia kassett	Optional powdercoated extruded aluminium manufactured to ISO9001.
21. Fascia kassett end caps	Moulded U.V wear-resistance polyacetal.
22. Fascia kassett bracket	Spring loaded pressed zinc coated steel.

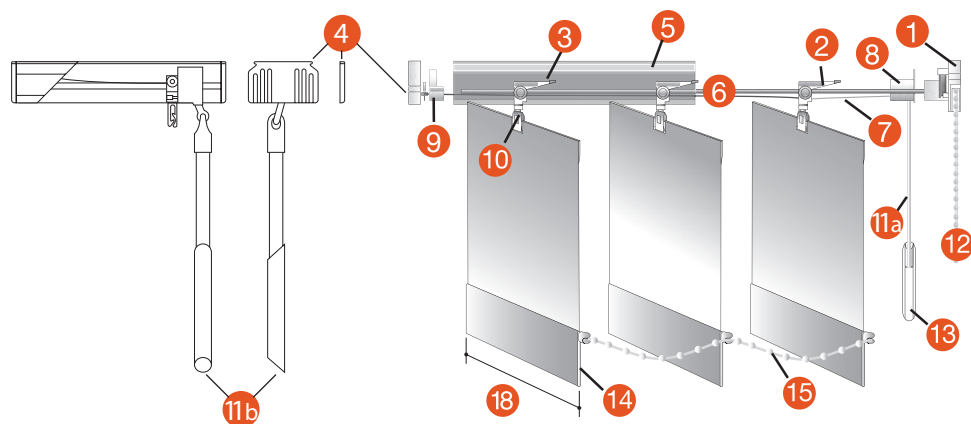
Dimensions & Limitations

MINIMUM WIDTH	100mm
MAXIMUM WIDTH	5800mm
MINIMUM DROP	420mm
MAXIMUM DROP	6000mm
MAXIMUM AREA	36m ²

Assembly



Componentry



References



Fixing + Pelmet Allocations

