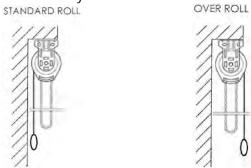


1. **Measurement of Screen/Holland blind**. All our roller blinds will be manufactured in width as pin measure (outside of bracket to outside of bracket) as illustrated below. Measurement is in millimeters (mm) and always width first then drop.



If you have a recess fit, we suggest that you order the blind at the tight fit measurement. This will fit perfectly from all the feedback we have had from you.

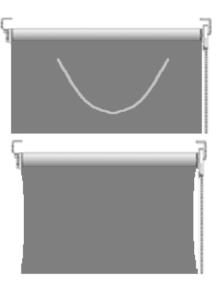
2. Roll direction. The standard or default for roller blinds is standard or normal roll, otherwise known as under roll or back roll. This means the fabric is coming off the back of the roller closest to the window glass. Specify FRONT ROLL if you require the blind to front roll or have the fabric coming off the front of the blind away from the window.



Screen/Holland Blind Control. All Screen/Holland blinds come standard with chain control and metal chain. The control mechanism we use is the Sunboss system. It is by far the world leader in chain drive roller blind systems. This is an evolving range and continues to grow and expand their component range. Chain lengths are specified in a chart at the end of this section. Plastic chains are also available at no extra cost. Plastic chain control colors are White, Birch, Beige, Grey and Black. Stainless steel chains can be supplied at an extra charge. Spring control can be supplied at no extra charge for Holland blinds. Please specify if required. Spring blinds are fitted to 38mm tube only. Minimum width for spring control is 520mm and a maximum width of 2099mm.



- 4. Screen/Holland Sizes. Minimum Blind width for a Chain Blind is 250mm. The maximum blind width we recommend is 3200mm. The maximum drop for a screen/Holland blind we recommended is 3000mm. Any sizes larger than the recommended will not be covered by Warranty. Please note that small blinds occasionally track and do not roll up straight. Curling of fabric is more likely on smaller blinds also.
- 5. **Light Filter Fabrics.** Some light filter fabrics fray regardless of the way in which they are cut. We do not guarantee light filter fabric against fraying. You may request to have side hems on these which would attract an extra charge as set out below.
- 6. Fabric Bagging or 'V'ing. Larger blinds, both Hollands and screens could show fabric bagging or wavering. The width of the blind as well as the weight of the fabric contribute to this effect. Screen/Holland blinds wider than 2500mm and/or longer than 3000mm are more likely to bag. To reduce this effect, consider splitting the blind into several blinds or use 63mm tube. Soft backed fabric is more likely to bag.
- 7. Fabric Railroading and Joining. If the blind ordered is wider than the fabric roll width, it will be railroaded (fabric turned sideways). This often causes curling or cupping on the sides of the blind and is not covered by warranty. We do not guarantee that this will go away entirely over time so please make your customer aware. If the drop of the blind ordered is also longer than the railroaded fabric width, it will be horizontally joined. The join is sewn and therefore light pinholes may appear across this join.



- 8. Side Hems. We do not recommend or guarantee side hems on all polyester fabrics as they do not hang straight.
- 9. Helper Springs/Gear Drives. Our pricing includes helper springs or Gear drive unit for blinds 2500mm wide and over. A gear drive unit will be the standard, however please specify if you wish to have the helper spring instead.
- **10. Tube Sizes.** We automatically supply 38mm tubes for blinds under 2100mm in width. Blinds 2100mm in width or greater will be on 50mm tubes. We recommend 63mm tube for blinds over 2800mm,
- 11. Linked blinds. We recommend and guarantee two (2) linked blinds. Linked blinds will be treated as a single blind as far as tube sizing is concerned. If the combined width is less than 2100mm then a 38mm tube is used. When the combined width is 2100 or greater then 50mm tube is used and this will incur an extra charge along with the larger control and pin end. For sizes greater than 2500, a helper spring or Gear drive will need to be added and charged accordingly.

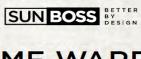
Bottom Rail. We now **only have ellipse bottom rails**. We use the Hunter Douglas Ellipse bottom rail which is superior in quality, weight and also significantly reduces the chances of fabric puckering. It comes in eight colours – Anodised, Black, White, Magnolia, Limestone, Granite, Bronze and Gunmetal. Further to that we have introduced a wrapped bottom rail where we use the Romatech no sew bottom rail to wrap the fabric around the rail. **Wrapped bottom rail** colours are White, Black and Anodised.

**Please specify bottom rail colour on your order. We do not match bottom rail on your behalf.



- 16. Linea Valance. Linea Valance is available in two sizes, 100mm or 140mm. Colours available are White, Cotta and Black. The maximum single piece is 3600mm for all colours. Valance's greater than 3600mm will come in two pieces with valance joiners. If the valance is wider than the fabric to be inserted, the fabric will be joined on either side evenly with a full width as a centre panel. Please specify if you would like the fabric railroaded to avoid this.
- **20**. **Safety**. Each blind is supplied with a chain safe device which is designed to fix and tension the chain in compliance with child safe regulations.
- 21. Corner blind deductions. If fitting blinds in a corner with one blind going through all the way and a butting blind on the other side, deduct 75mm for a blind using 40mm bracket, 85mm for a blind using 55mm bracket and 105mm for a blind using 75mm bracket. Both through and butt blinds will be on the same size tube.
- 22. Standard Chain Sizes (Screens and Hollands). Chains are available in Plastic, Nickel and Stainless Steel. Maximum looped chain size is 3000mm. Any size above 3000mm and up to 6000mm can be made in Nickel or Stainless steel and will incur an extra charge.

Chain Size	Blind Size (Drop)
500mm	200mm - 800mm
750mm	801mm – 1200mm
1000mm	1201mm – 1500mm
1250mm	1501mm – 1700mm
1500mm	1701mm – 2200mm
1750mm	2201mm – 2700mm
2000mm	2701mm – 3000mm
2500mm	3001mm – 3500mm
3000mm	3501mm – 5000mm



LIFETIME WARRANTY

Blindware Pty Ltd warrants that SUNBOSS clutches shall conform to SUNBOSS' specifications and therefore, when properly installed in a window covering, in accordance with intended category, diameter, size, weight and assembly practices, and when used in conjunction with other SUNBOSS components or previously approved components of other manufacturers, shall be free of delector, in workmanship and materials under the normal use and service for which intended, for so long as the original purchaser owns the product. During the warranty period Blindware shall, at their expense and at their option, repair, replace or issue appropriate credit for any clutch that proves to be detective. Blindware's liability in such cases applies only to the clutch mechanism and does not extend touled any related costs or expenses incurred by replacement, repair or return. This warranty does not apply to any SUNBOSS clutch subjected to unauthorized repair or alteration, or to misuse or abuse. The warranty herein is in lieu of all other warranties, oral or written, express or implied, including but not limited to the implied warranties of fitness for use. In no event shall Blindware be liable for loss of anticipated profits or for special, consequential or incidental damages, direct or indirect.



COMPANY OFFICER:

DATE

