

ROLLERBLIND Powered

Order Form and Product Guide

Customer _____ Tel _____ Order _____ Quote _____ Date _____
 Address _____ Mobile _____ Project Name _____
 Email _____ Project Location _____

ID	Location	Dimension ¹	Blind type ⁴	Fixing	Fabric	Motor Options	Restraint options	Hem bar profile ⁸	Hardware colour ⁹	Qty
		Blind Width (X) _____ mm Recess ² Drop (Y) _____ mm Install height ³ _____ mm	Brackets only Aluminium bracket (silver anodised) Steel with plastic cover Mounting profile Aluminium bracket (silver anodised) Valance Cassette	Top Face	Code ⁵ _____ Or Custom Please fill in Custom Fabric table below Direction ⁶ off roller Front Back Fabric face Inside Outside	Oceanair Motor Code: _____ Motor Wire Exit Point: Left Right	Free Hanging Guide Wire: Dome Chrome Nickel Flush Chrome Nickel Black Extended ⁷ Grey	Large Large Covered Oval Pocketed Small Round Large Large Covered Small Oval Round	White Black Grey Or Custom Please fill in Custom hardware colours below	
		Blind Width (X) _____ mm Recess ² Drop (Y) _____ mm Install height ³ _____ mm	Brackets only Aluminium bracket (silver anodised) Steel with plastic cover Mounting profile Aluminium bracket (silver anodised) Valance Cassette	Top Face	Code ⁵ _____ Or Custom Please fill in Custom Fabric table below Direction ⁶ off roller Front Back Fabric face Inside Outside	Oceanair Motor Code: _____ Motor Wire Exit Point: Left Right	Free Hanging Guide Wire: Dome Chrome Nickel Flush Chrome Nickel Black Extended ⁷ Grey	Large Large Covered Oval Pocketed Small Round Large Large Covered Small Oval Round	White Black Grey Or Custom Please fill in Custom hardware colours below	

Please refer to notes on page 2 when filling in the order form

CUSTOM OPTIONS If any custom option is selected please use another form for additional blinds.

Custom Fabric Code / name _____ / _____ Thickness / width _____ / _____ Price per sqm _____ Supplier: _____ Phone _____ Supply minimum of 1 m ² of each fabric for suitability check	Hem bar Profile The standard pocketed hem bar is bonded, alternatively it can be stitched if preferred, tick box if required. Hardware colours <table border="1"> <thead> <tr> <th>Cassette or Valance</th> <th>Insert or cover</th> <th>Hem bar</th> <th>Hem bar end cap</th> </tr> </thead> <tbody> <tr> <td>Grey</td> <td>Grey</td> <td>Grey</td> <td>Grey</td> </tr> <tr> <td>White</td> <td>White</td> <td>White</td> <td>White</td> </tr> <tr> <td>Black</td> <td>Black</td> <td>Black</td> <td>Black</td> </tr> <tr> <td>RAL No. Enter RAL Ref No. below</td> <td></td> <td>RAL No. Enter RAL Ref No. below</td> <td></td> </tr> </tbody> </table>	Cassette or Valance	Insert or cover	Hem bar	Hem bar end cap	Grey	Grey	Grey	Grey	White	White	White	White	Black	Black	Black	Black	RAL No. Enter RAL Ref No. below		RAL No. Enter RAL Ref No. below	
Cassette or Valance	Insert or cover	Hem bar	Hem bar end cap																		
Grey	Grey	Grey	Grey																		
White	White	White	White																		
Black	Black	Black	Black																		
RAL No. Enter RAL Ref No. below		RAL No. Enter RAL Ref No. below																			
Similar roller tube size for various blinds. When constructing a quote, it may be possible to use similar roller tube sizes. Please tick box if you wish us to consider this feature Note: The ability to achieve this is subject to the variation of blind sizes on your quote & types of drive etc																					



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Notes

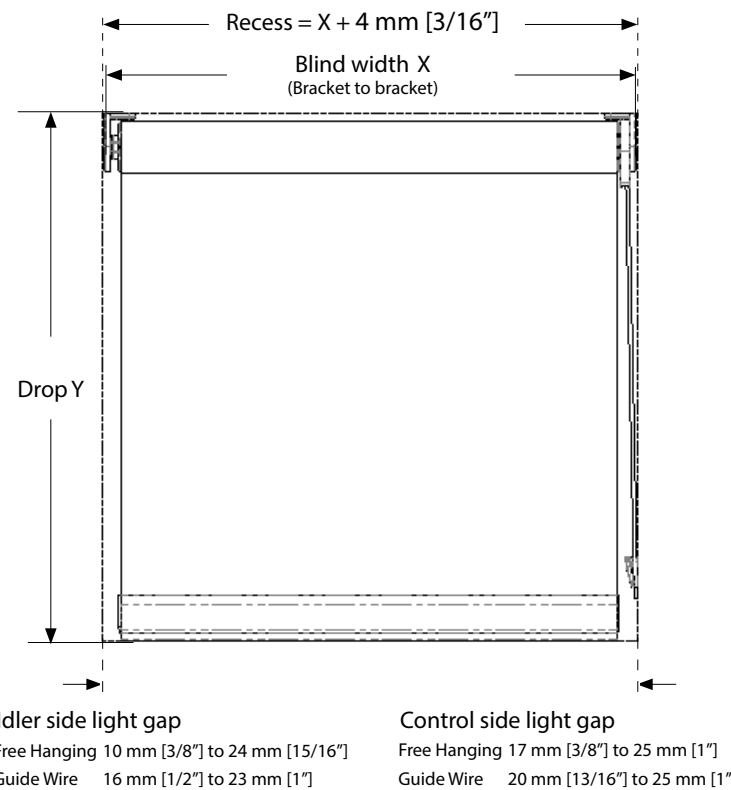
1. Maximum width (X) 3500 mm [137 13/16"], maximum drop (Y) 3000 mm [118 1/8"], see Blind / Fabric limits below.
2. When recess is specified 4 mm [3/16"] is deducted from the width.
3. Installation height required for loop operated blinds. EN13120 Standards demand the distance from the floor to the bottom of the pull cord(s) shall be at least 1500 mm [59 1/16"].
4. See page 3 for Blind types.
5. Please see [available fabrics online](#) for more details.
6. It is recommended that the blind comes off the front of the roller for residential use and off the back for marine use.
7. Extended guide wire system only suitable for use with valance or cassette and with fabric off the front of the roller.

8. Hem bars:
 - Covered hem bar has a small painted area visible on back face.
 - A black brush strip is fitted to large hem bars, not available on round or covered hem bars.
9. Hardware Colours:
 - Brackets are cast satin chrome and mounting profile is anodised aluminium.
 - Bracket covers, inserts, and hem bar end caps are available in grey, white or black.
 - Hem bars, Cassettes and Valances are available in anodised grey (excluding Large hem bar), white or black.
 - For custom hardware colour combinations please fill in custom hardware colours section.

Blind /Fabric Limits

■ Available ■ Not available ■ Technical Fabric issues, contact Oceanair.

Size up to Y ↓	X ↓	149 mm [5 7/8"]	209 mm [8 1/4"]	309 mm [12 1/4"]	409 mm [16 1/4"]	509 mm [20 1/4"]	609 mm [24 1/4"]	709 mm [28 1/4"]	809 mm [32 1/4"]	1000 mm [39 3/8"]	1099 mm [43 1/4"]	1199 mm [47 1/4"]	1299 mm [51 1/8"]	1399 mm [55 1/16"]	1500 mm [59 1/16"]	1599 mm [62 15/16"]	1699 mm [66 3/8"]	1799 mm [70 13/16"]	1899 mm [74 3/4"]	2000 mm [78 7/8"]	2099 mm [82 5/8"]	2199 mm [86 3/16"]	2299 mm [90 1/4"]	2399 mm [94 7/16"]	2500 mm [98 7/16"]	2599 mm [102 3/16"]	2699 mm [106 1/4"]	2799 mm [110 3/16"]	2899 mm [114 1/8"]	3000 mm [118 1/8"]	3199 mm [125 15/16"]	3299 mm [129 3/8"]	3399 mm [133 13/16"]	3500 mm [137 13/16"]					
399 mm [15 11/16"]																																							
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Light gap is dependant on blind type, size and fabric weight, contact Oceanair for more details.

Refer to the Oceanair fabric collection - Roller section for details

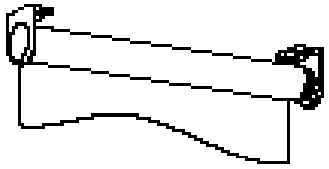


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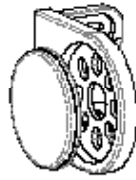
Order Form and Product Guide

Blind types

Brackets only



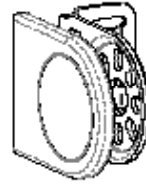
Bracket



Insert

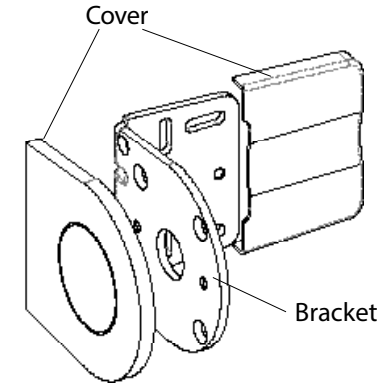
Cast satin chrome with insert
Max X 3000 mm [118 1/8"]

Bracket



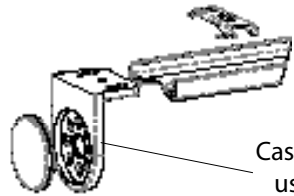
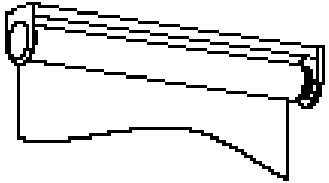
Cover

Steel with cover
Max X 3000 mm [118 1/8"]



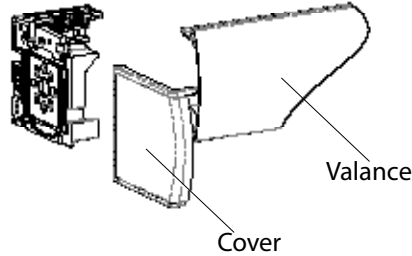
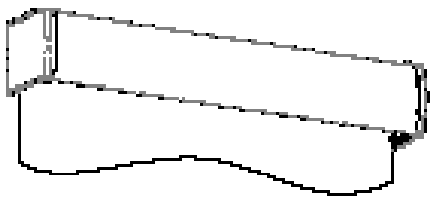
Heavy duty steel with plastic covers
Default where X >3000 mm [118 1/8"]

Mounting profile



Cast satin chrome with insert
used for mounting profile

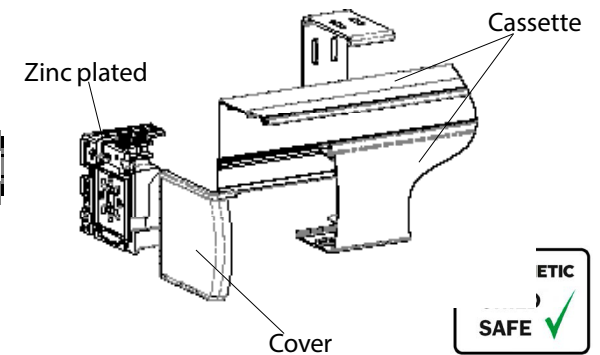
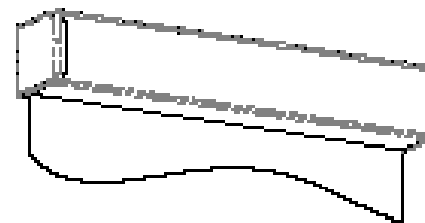
Valance



Cover

Valance

Cassette



Zinc plated

Cover

Cassette

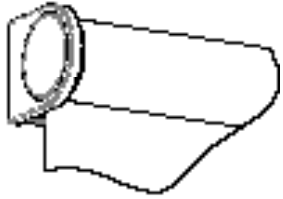


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Mounting options & Fabric direction

Face fix



Fabric off the back

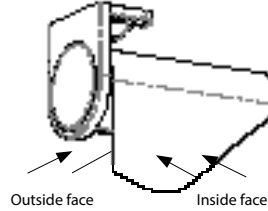


Fabric off the front

Top fix

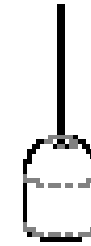


Fabric off the back

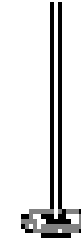


Fabric off the front

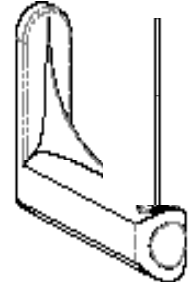
Hold down options



Dome



Flush mounted



Extended

Hem bar options

Large



Large Covered



Oval



Pocketed



Round



Small



Free hanging

With guide wires

Not Available

* If small hem bar is used fabric seam above hem bar may be visible through sheer fabric



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Motor code	Motor Description	Switched (SW) or remote controlled (R)	Torque Nm	RPM	Voltage	Min X	Max X		Max stowed dia	Max drop
							40 mm tube	50 mm tube		
40T14	Pacific 230R 433MHz 230v AC	R	10	16	230v AC	630 mm [24 ¹³ / ₁₆ "	2200 mm [86 ⁵ / ₈ "	3000 mm [118 ¹ / ₈ "	75 mm [2 ¹⁵ / ₁₆ "	2000 mm [78 ³ / ₄ "] to 3000 mm [118 ¹ / ₈ "
40T24	Pacific 230R 868MHz 230v AC	R	10	16	230v AC					
38TW12	Atlantic 24R DCT 433MHz	SW or R	1.2	30	24v DC Regulated	460 mm [18 ¹ / ₈ "	2000 mm [78 ³ / ₄ "	2000 mm [78 ³ / ₄ "	75 mm [2 ¹⁵ / ₁₆ "	2000 mm [78 ³ / ₄ "
38TW22	Atlantic 24R DCT 868MHz	SW or R	1.2	30	24v DC Regulated					

Max blind limits are only a guide, they are dependant on fabric size, type of weave, weight and quality. Motor torque and type of restraint selected are also factors, beyond these sizes please contact Oceanair.

