

ROLLER COLLECTION

OPENSHADE

54

Technical data

Recommended for	Windows	
Min X	Manual	200mm 7 7/8"
	Powered ¹	280mm 11"
Min Y	Manual	200mm 7 7/8"
	Powered	200mm 7 7/8"
Max X	Manual	2400mm 94 1/2"
	Powered	3000mm 118 1/8"
Max Y	Manual	2000mm 78 3/4"
	Powered	3000mm 118 1/8"
Recess depth	Manual	Dependant on blind size
	Powered	50mm 1 15/16"
Bracket width	Manual	36 to 68mm 1 7/16 to 2 11/16"
	Powered	50 to 68mm 1 15/16 to 2 11/16"
Bracket height	Manual	48 to 69mm 1 7/8 to 2 11/16"
	Powered	50 to 75mm 1 15/16" to 2 15/16"
Fix type	Face, top	
Angle suitability	≤5°	
Fabric type	Sheer, dimout & blackout	
Blackout blind	Optional	
Guide wires	Optional	
Side tracks	Optional	
Fire retardant fabric	Optional	
Waterproof	Optional	
Operation	Powered, Chain drive, Decelerator	

¹ Dependant on motor type selected

Technical data sheet available at oceanair.co.uk

OPENSHADE is a classically elegant and versatile open roller blind. Easy to operate, install and with a wide range of control mechanisms to choose from, OPENSHADE is a cost effective solution built to the highest of standards.

- Available with guide wires to stabilise fabric whilst in motion, allowing incline up to ≤5°
- Wide range of control mechanisms to choose from
- Choice of sheer, dimout and blackout fabrics
- A dual fixing bracket available, ideal for combining a day and night blind in one
- Quick and easy to install
- Powered operation available

Control Options

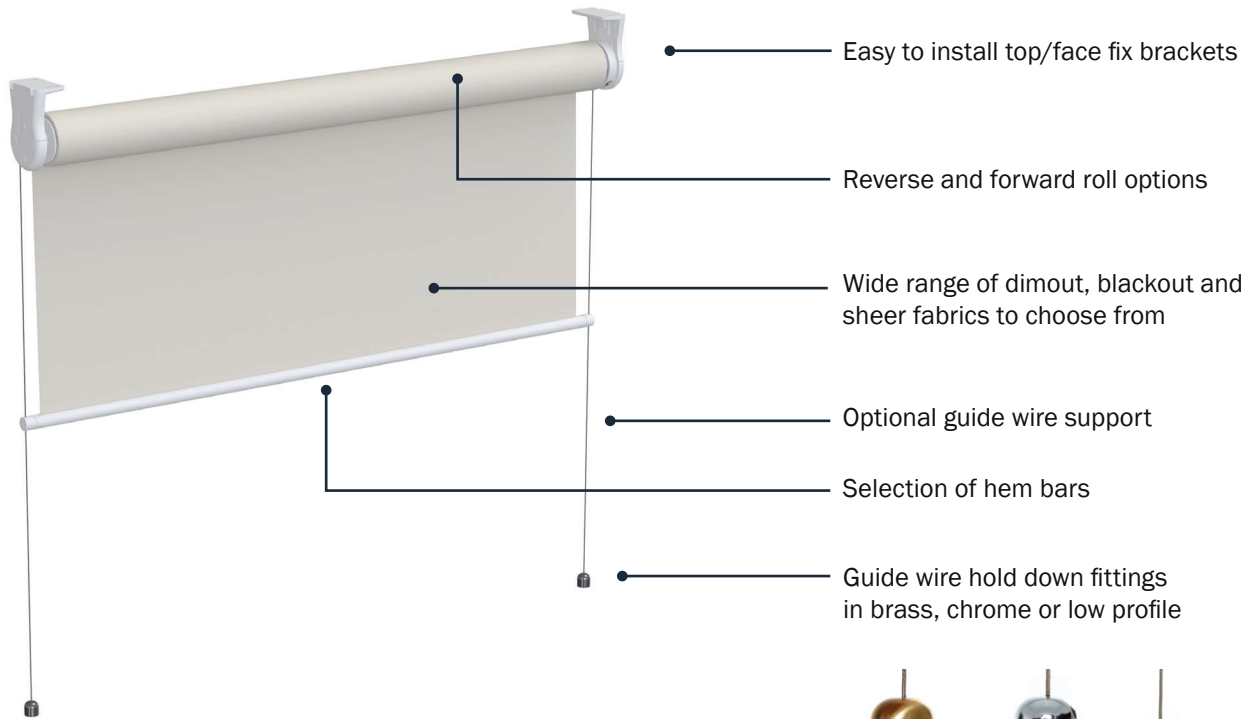
Chain Drive

A conventional chain that lifts and drops the blind when pulled at alternate ends.

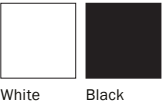
Decelerator

The tension of the hand-operated blind is controlled to prevent snap recoil when opened.

KEY FEATURES



Hardware colour options



Powered



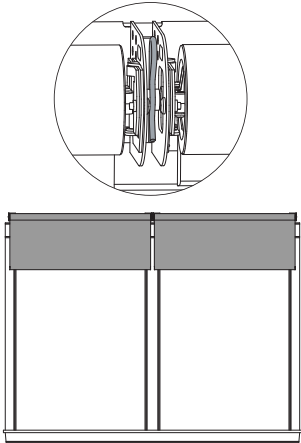
See p. 10



Brass Chrome Low profile

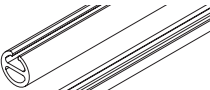
In-line coupled roller

Ideal for curved apertures, a unique coupling system allows control of up to three roller blinds by a single motor

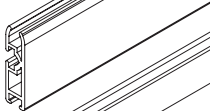


Hem bar options

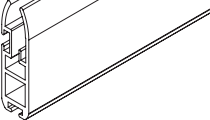
Round



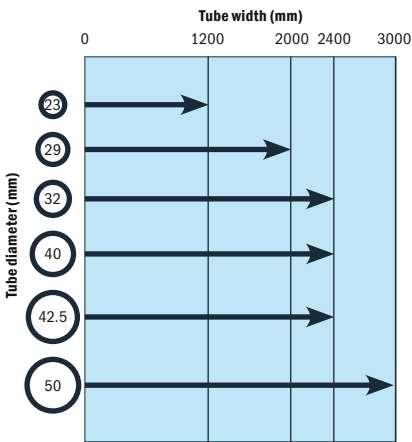
Small



Large
Can be fabric covered



Ratio of tube diameter to max span



Approximate widths
Tube dependent on drive type

ROLLER COLLECTION

WINDOWSHADE 2

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Technical data

Model	45	65	85
Recommended for	Windows	Windows	Windows
Min X	Manual 350mm 13 3/4"	350mm 13 3/4"	
	Powered 360mm 14 3/4"	360mm 14 3/4"	550mm 21 5/8"
Min Y	Manual 250mm 9 13/16"	250mm 9 13/16"	
	Powered 250mm 9 13/16"	250mm 9 13/16"	500mm 19 11/16"
Max X	Manual 1500mm 59 1/16"	2400mm 94 1/2"	
	Powered 1900mm 74 13/16"	2400mm 94 1/2"	3000mm 118 1/8"
Max Y	Manual 1200mm 47 1/4"	2000mm 78 3/4"	
	Powered 1200mm 47 1/4"	2000mm 78 3/4"	3500mm 137 13/16"
Headrail depth	Manual 47mm 1 7/8"	69mm 2 11/16"	
	Powered 47mm 1 7/8"	69mm 2 11/16"	88mm 3 7/16"
Headrail height	Manual 54mm 2 1/8"	82mm 3 1/4"	
	Powered 54mm 2 1/8"	82mm 3 1/4"	104mm 4 1/8"
Recess depth	Manual 90mm 3 9/16"	110mm 4 5/16"	
	Powered 90mm 3 9/16"	110mm 4 5/16"	130mm 5 1/8"
Fix type	Face, top	Face, top	Face, top
Angle suitability	≤5°	≤5°	≤5°
Fabric type	Day	Optional	Optional
	Blackout	Optional	Optional
	Flyscreen/dimout	Optional	Optional
Guide wires	Optional	Optional	Optional
Side tracks	Optional	Optional	Optional
Fire retardant fabric	Optional	Optional	Optional
Operation	Powered	Yes	Yes
	Chain drive	Yes	Yes
	Handle	Yes	Yes

Technical data sheet available at oceanair.co.uk

WINDOWSHADE 2 is a cassette roller blind mounted in its own framework, providing the ideal shading solution for larger windows.

- The edge of the fabric is retained within the blind's side tracks reducing light seepage and ensuring privacy.
- Air trapped between window pane and the roller fabric provides beneficial insulation and noise reduction properties
- A discreet, efficient and robust head rail houses the roller blind fabric and operating mechanisms
- Choice of sheer, dimout and blackout fabrics
- Supplied preassembled and ready to install
- Powered operation available

Control Options

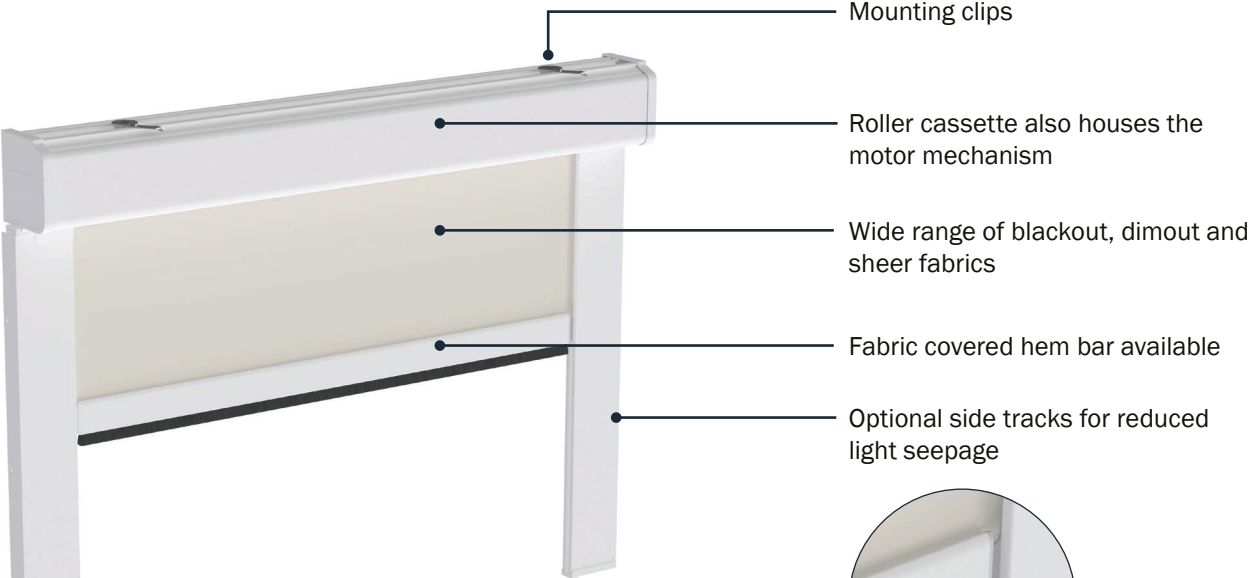
Chain Drive

A conventional chain that lifts and drops the blind when pulled at alternate ends.

Decelerator

The tension of the hand-operated blind is controlled to prevent snap recoil when opened.

KEY FEATURES



Hardware colour options

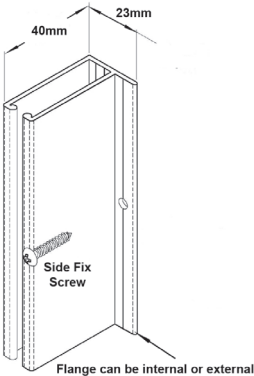
White

Black

Custom coatings available

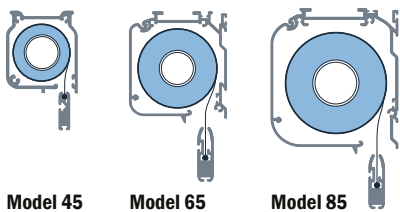
Powered

See p. 10

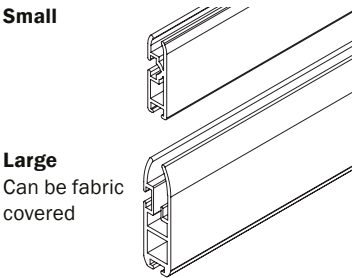


Dependent on blind control method and size of the head rail, side tracks are available in 30, 40 and 55mm options (1 3/16, 1 9/16, 2 3/16")

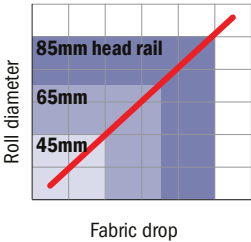
Roller head rail available in three different sizes dependent on drop and roll diameter



Hem bar options



Ratio of blind drop to head rail capacity required (illustrative only¹)



¹ Actual data is dependent on fabric selection. Technical data sheet available at oceanair.co.uk

ROLLER COLLECTION

WINDOWSHADE PRECISION

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WINDOWSHADE Precision is a unique cassette roller blind mounted in its own framework, providing the ideal shading solution for larger windows. A unique friction lock system replaces the need for a traditional chain or cord control mechanism, allowing the blind to effortlessly slide and hold at any position.

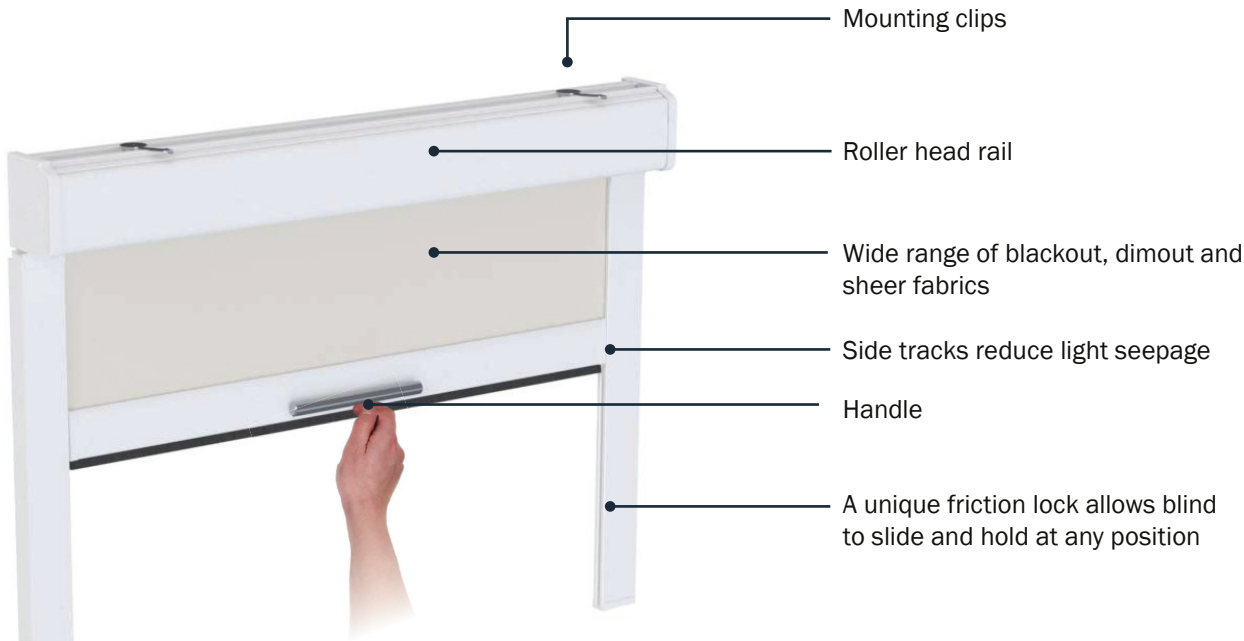
- WINDOWSHADE Precision will slide and hold at any position
- Free from traditional chain and cord control mechanisms, the sleeker and safer option
- The edge of the fabric is retained within side tracks reducing light seepage and ensuring privacy
- Air trapped between window pane and the roller fabric provides beneficial insulation and noise reduction properties
- A discreet, efficient and robust head rail houses the roller blind fabric and operating mechanisms
- Choice of sheer, dimout and blackout fabrics
- Supplied preassembled and ready to install

Technical data

Model	45	65
Recommended for	Windows	Windows
Min X Manual	580mm 22 13/16"	750mm 29 1/2"
Min Y Manual	750mm 29 1/2"	750mm 29 1/2"
Max X Manual	1200mm 47 1/4"	2100mm 82 11/16"
Max Y Manual	1300mm 51 3/16"	1700mm 66 15/16"
Head rail depth Manual	48mm 1 7/8"	68mm 2 11/16"
Head rail height Manual	54mm 2 1/8"	78mm 3 1/8"
Recess depth Manual	90mm 3 5/16"	114mm 4 1/2"
Fix type	Face, top	Face, top
Angle suitability	≤10°	≤10°
Fabric Type Day	Optional	Optional
Blackout	Optional	Optional
Side Tracks	Yes	Yes
Fire retardant fabric	Optional	Optional
Operation	Friction Lock	Friction Lock

Technical data sheet available at oceanair.co.uk

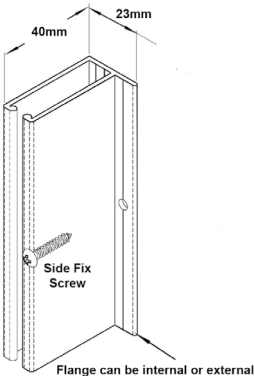
KEY FEATURES



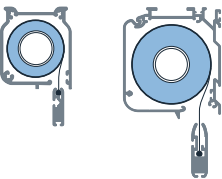
Hardware colour options



White Black
Custom coatings available



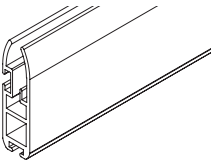
Roller head rail available in two different sizes dependent on drop and roll diameter



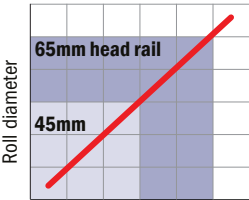
Model 45 Model 65

Hem bar options

Large



Ratio of blind drop to head rail capacity required (illustrative only¹)



¹ Actual data is dependent on fabric selection. Technical data sheet available at oceanair.co.uk

ROLLER COLLECTION

WINDOWSHADE 1-INCLINED OPTION

WINDOWSHADE 1 is a sleek, functional and stylish roller blind with a unique zip system welded along the length of the roller blind fabric, ensuring privacy as well as minimising light seepage and drafts.

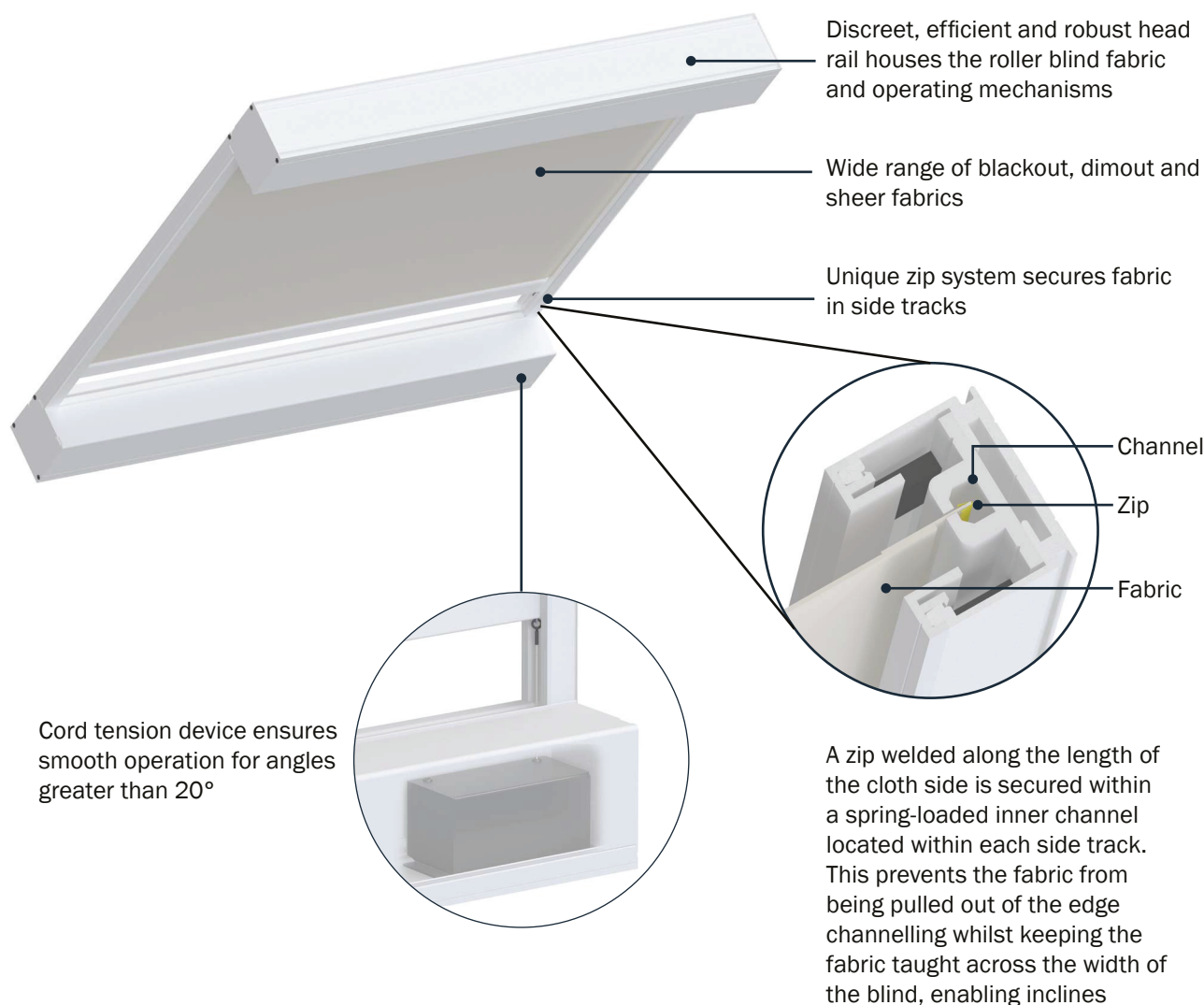
- Air trapped between window pane and the roller fabric provides beneficial insulation and noise reduction properties
- Available with curved tracks
- Choice of sheer, dimout and blackout fabrics
- A dual track version is also available, ideal for combining a day and night blind in one
- Comes preassembled and ready to install
- Powered operation available

Technical data

Model	65	85	110	150	200
Recommended for	Windows	Windows	Windows	Windows	Windows
Min X Manual	200mm 7 7/8"	200mm 7 7/8"	485mm 19 1/8"	800mm 31 1/2"	
Powered	400mm 15 3/4"	515mm 20 1/4"	515mm 20 1/4"	800mm 31 1/2"	800mm 31 1/2"
Min Y Manual	75mm 2 9/16"	121mm 4 3/4"	146mm 5 3/4"	186mm 7 3/8"	
Powered	75mm 2 9/16"	121mm 4 3/4"	146mm 5 3/4"	186mm 7 3/8"	270mm 10 5/8"
Max X Manual	2600mm 102 3/8"	2600mm 102 3/8"	2600mm 102 3/8"	4200mm 165 3/8"	
Powered	2000mm 78 3/4"	2800mm 110 1/4"	4400mm 173 1/4"	5200mm 204 3/4"	6000mm 236 1/4"
Max Y Manual	1600mm 63"	2400mm 94 1/2"	3600mm 141 3/4"	5000mm 196 7/8"	
Powered	1600mm 63"	2400mm 94 1/2"	3800mm 149 3/8"	6400mm 251 15/16"	10000mm 393 11/16"
Headrail depth Manual	65mm 2 9/16"	85mm 3 3/8"	110mm 4 3/16"	150mm 5 7/8"	
Powered	65mm 2 9/16"	85mm 3 3/8"	110mm 4 3/16"	150mm 5 7/8"	200mm 7 7/8"
Headrail height Manual	65mm 2 9/16"	85mm 3 3/8"	110mm 4 3/16"	150mm 5 7/8"	
Powered	65mm 2 9/16"	85mm 3 3/8"	110mm 4 3/16"	150mm 5 7/8"	200mm 7 7/8"
Recess depth Manual	65mm 2 9/16"	85mm 3 3/8"	110mm 4 3/16"	150mm 5 7/8"	
Powered	65mm 2 9/16"	85mm 3 3/8"	110mm 4 3/16"	150mm 5 7/8"	200mm 7 7/8"
Fix type	Face, top	Face, top	Face, top	Face, top	Face, top
Angle suitability	≤25°	≤25°	≤25°	≤25°	≤25°
Blind curving	Yes	Yes	Yes	Yes	Yes
Fabric type Day	Optional	Optional	Optional	Optional	Optional
Blackout	Optional	Optional	Optional	Optional	Optional
Flyscreen/dimout	Optional	Optional	Optional	Optional	Optional
Side tracks	Yes	Yes	Yes	Yes	Yes
Fire retardant fabric	Optional	Optional	Optional	Optional	Optional
Operation	← Powered, Chain drive, Handle →				

Technical data sheet available at oceanair.co.uk

KEY FEATURES



Control Options

Chain Drive

A conventional chain that lifts and drops the blind when pulled at alternate ends.

Hardware colour options



White Black
Custom coatings available

Powered



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