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- Low profile supporting tracks can be curved to 75mm minimum radius
- Cords are contained in the fabric and support tracks for an unobstructed opening
- Range of honeycomb fabrics for blackout, privacy and sheer

Elegant, innovative and adaptable pleated blinds ideal for horizontal or curved installations

- Cord-free opening for unobscured windows, doorways and companionways
- Low profile, curvable supporting tracks
- Powered option for difficult to reach applications
- Hardware available in four colours
- Full range of Seapleat Honeycomb fabrics

SEAPLEAT Companionway fabric options

Pleat type	Light transmission	Colours
Honeycomb	Sheer	  
Honeycomb	Blackout	   

Fabric colour key

					
White	Grey	Off white	Light grey	Black	Cream

Minimum and maximum dimensions

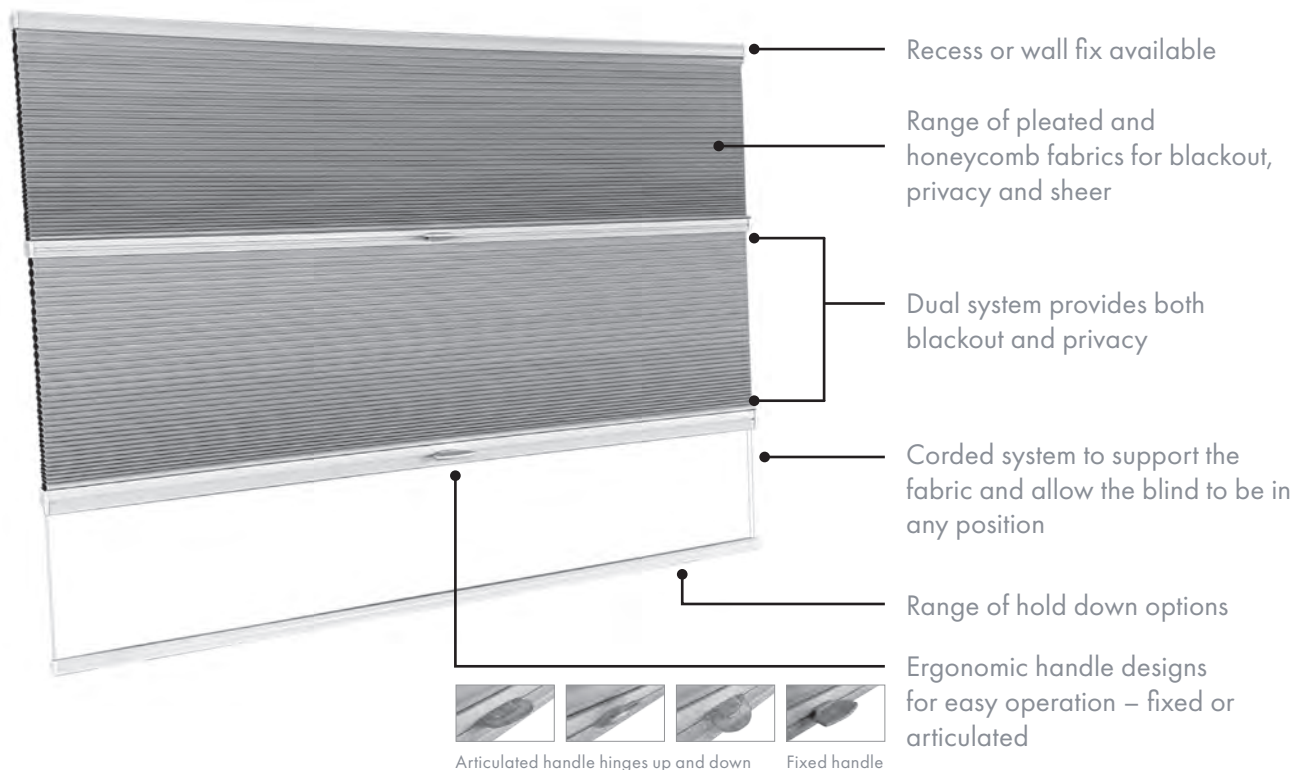
	Powered		Manual	
	Width (X)	Drop (Y)	Width (X)	Drop (Y)
Minimum	675mm	700mm	450mm	400mm
Maximum	1200mm	2500mm	1200mm	2500mm

Hardware colour options

			
White	Ivory	Black	Anthracite

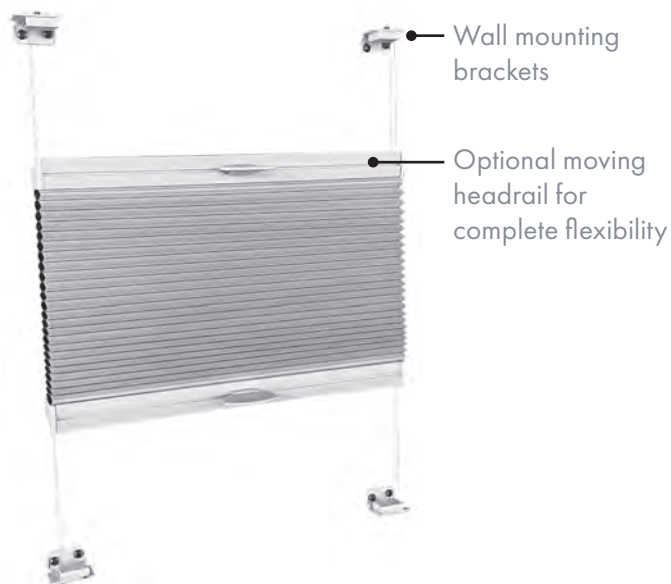
SEAPLEAT Companionway track curvature

Track can be deflected up to 15mm over 1m during installation.
Tighter curves are available to a minimum radius of 75mm for Manual or 350mm for Powered.



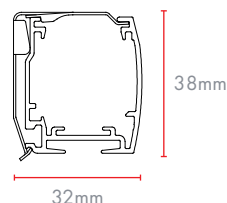
Elegant and versatile pleated blinds with multiple fabrics to fit vertical or inclined windows

- Supremely flexible blinds
- Ideal for inclined windows
- Multiple fabrics in one blind for day or night use
- Multiple rail and fabric configurations
- Discreet low profile hardware
- Cabin light and temperature control
- Articulating, fixed or fabric handle
- Manual or powered options

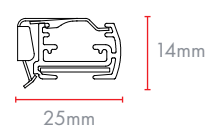


Sectional views

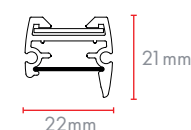
Powered headrail



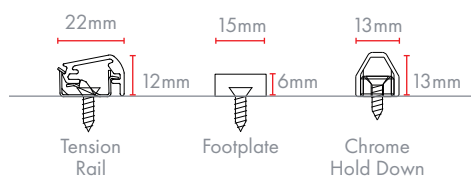
Manual Headrail



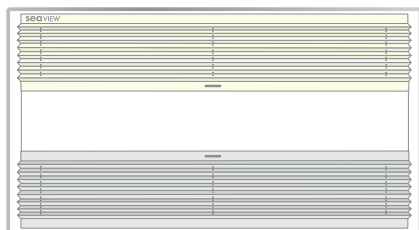
Bottom rail



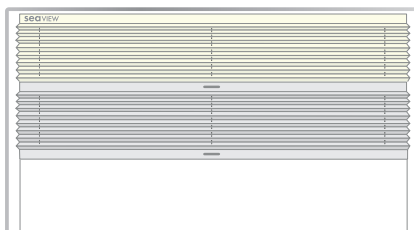
Fixings



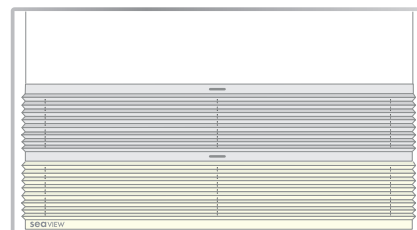
SEAPLEAT Dual rail and fabric configurations:



Dual rails and fabrics configured top & bottom

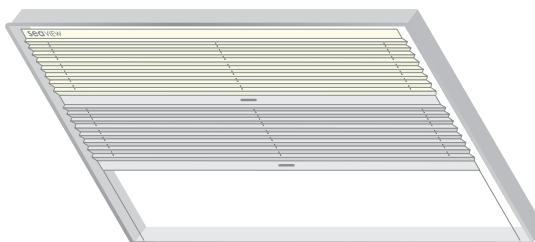


Dual rails and fabrics configured top & top



Dual rails and fabrics configured bottom & bottom

SEAPLEAT Dual is suitable for both vertical and horizontal windows as well as 30° and 60° inclines.



Drawings are illustrative only.

SEAPLEAT Fabric options

Pleat type	Light transmission	Colours
Plissé	Sheer	   
Plissé	Privacy	   
Plissé	Blackout	  
Honeycomb ¹	Sheer	  
Honeycomb ¹	Blackout	   

¹ Honeycomb fabric is not available with hinged bottom rail

Fabric colour key

					
White	Grey	Off white	Light grey	Black	Cream

Minimum and maximum dimensions²

	Powered		Manual	
	Width (X)	Drop (Y)	Width (X)	Drop (Y)
Minimum	306mm	100mm	106mm	100mm
Maximum	3500mm	3000mm	3500mm	3000mm

² Subject to fabric type which may need joining

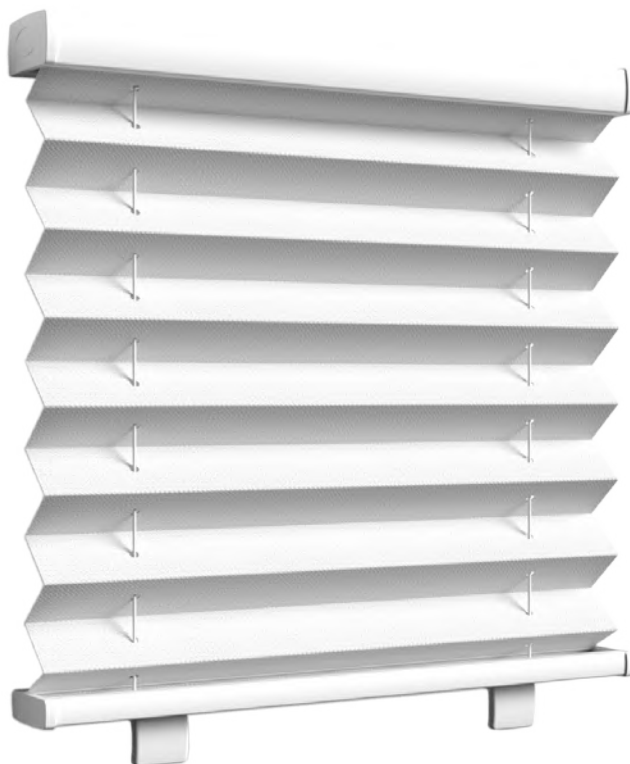
Hardware colour options

			
White	Ivory	Black	Graphite



seaPLEAT

Flow



- Compact structure fits the tightest of recesses. Ceiling or wall fix
- Range of pleated and honeycomb fabrics for blackout, privacy and sheer
- Unique sprung cording system ideal for inclines of less than 30° as well as vertical
- Hardware available in white, ivory or anthracite

Elegant and versatile pleated blinds to provide a luxurious finish for the smallest portlights and windows

- The most versatile, multi-functional pleated blind yet
- Can accommodate a sloped or non-parallel recess
- Elegant handle options for ease of use at any angle
- Helps cabin light and temperature control

SEAPLEAT Flow Fabric options

Pleat type	Light transmission	Colours
Plissé	Sheer	
Plissé	Privacy	
Plissé	Blackout	
Honeycomb	Sheer	
Honeycomb	Blackout	

Fabric colour key



Minimum and maximum dimensions

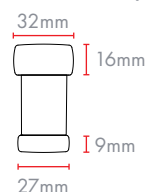
	Width (X)	Drop (Y)
Minimum	280mm	150mm
Maximum	1500mm	1100mm

Hardware colour options

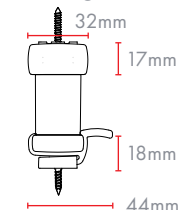


Sectional views

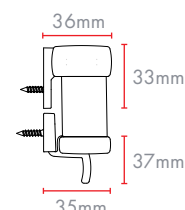
Blind rails only

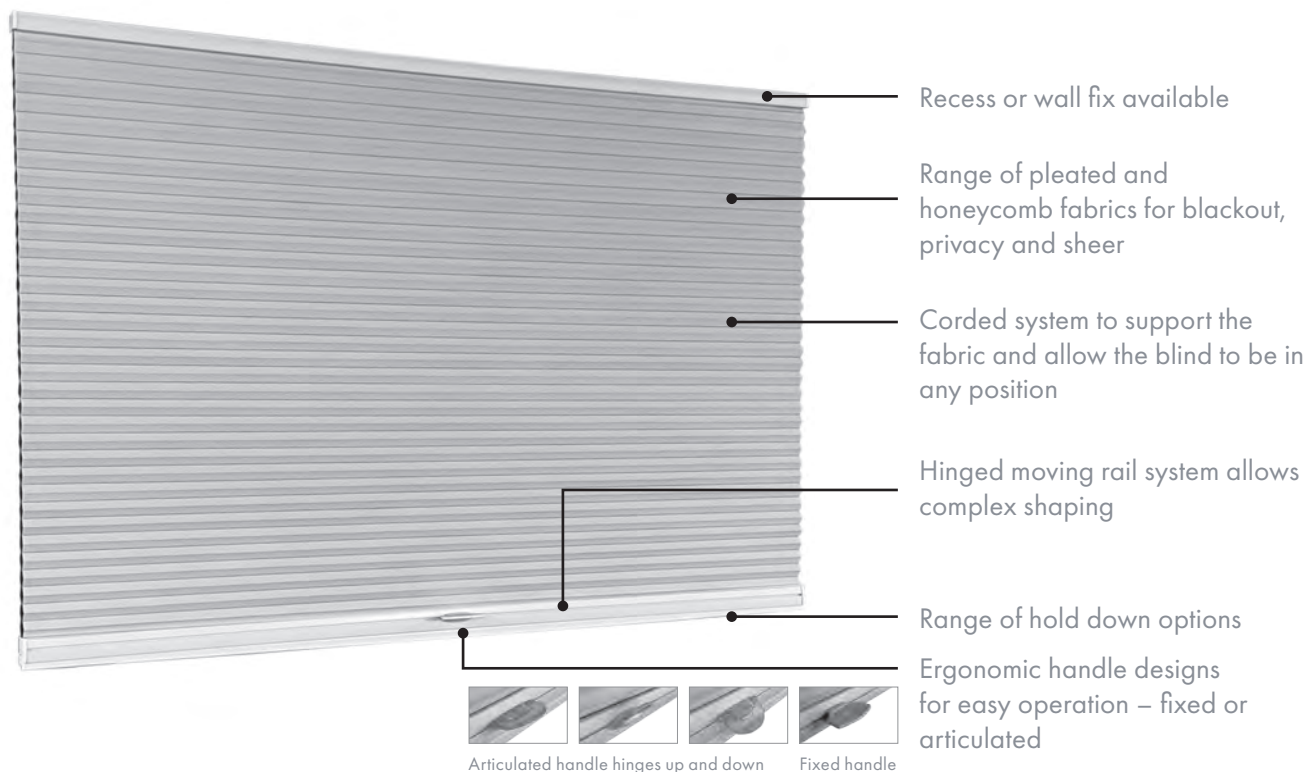


Ceiling fix



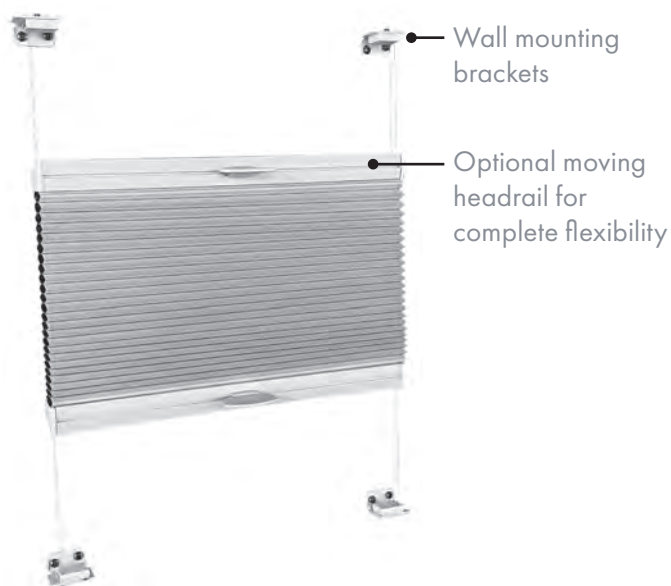
Wall fix



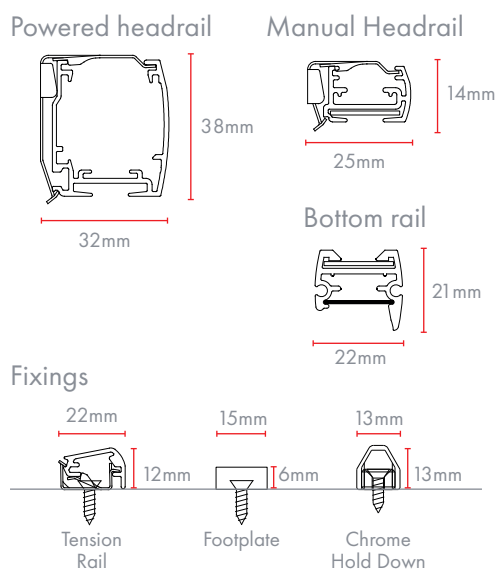


Elegant and versatile pleated blinds to fit windows of any shape or incline

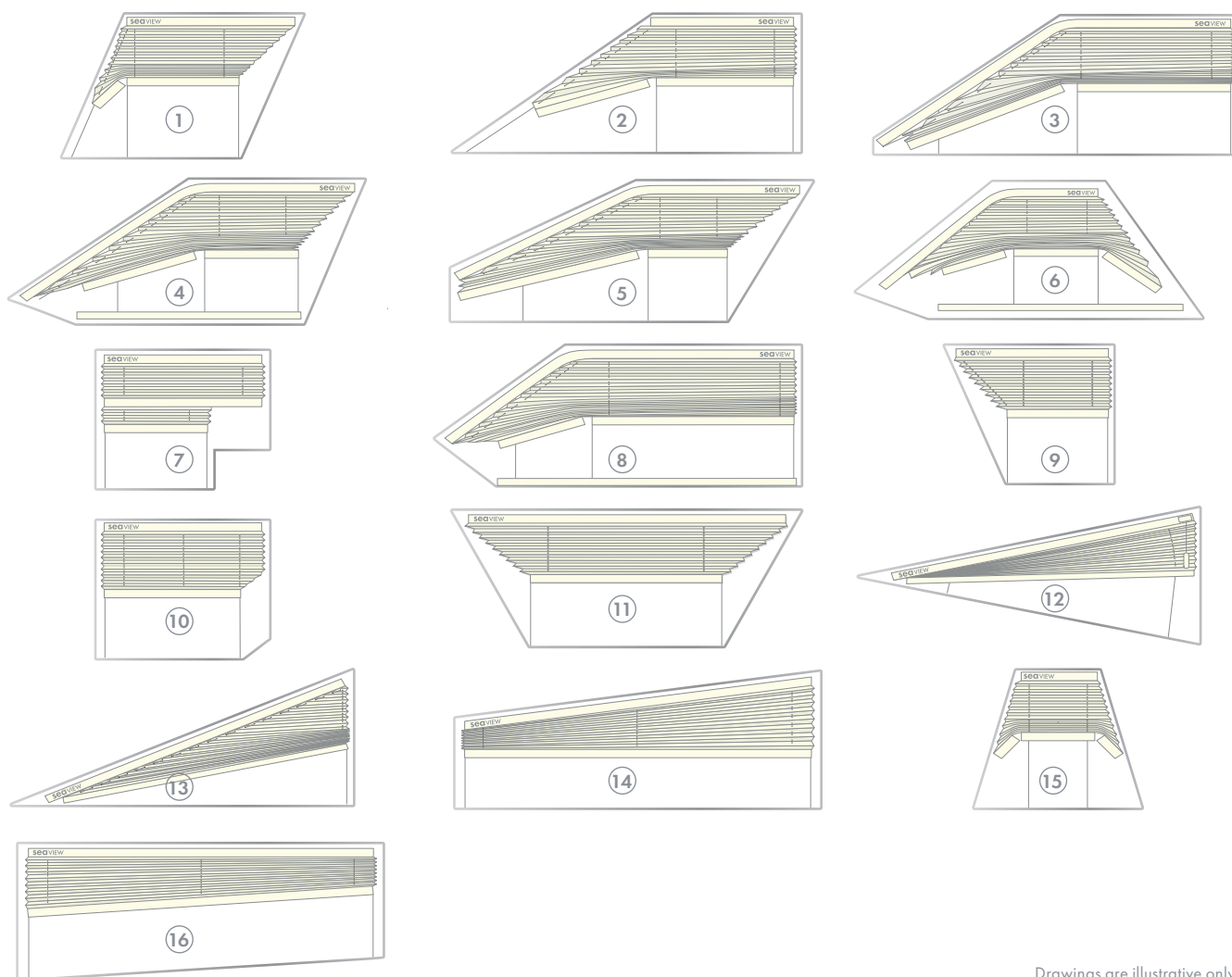
- Uniquely flexible blinds
- Any simple or complex shape
- Ideal for inclined windows
- Multiple fabrics in one blind for day or night use
- Discreet low profile hardware
- Cabin light and temperature control
- Articulating, fixed or fabric handle
- Manual or powered options



Sectional views



SEAPLEAT shape range:



Drawings are illustrative only.

SEAPLEAT Fabric options

Pleat type	Light transmission	Colours
Plissé	Sheer	   
Plissé	Privacy	   
Plissé	Blackout	  
Honeycomb ¹	Sheer	  
Honeycomb ¹	Blackout	   

¹ Honeycomb fabric is not available with hinged bottom rail

Fabric colour key

					
White	Grey	Off white	Light grey	Black	Cream

Minimum and maximum dimensions²

	Powered		Manual	
	Width (X)	Drop (Y)	Width (X)	Drop (Y)
Minimum	306mm	100mm	106mm	100mm
Maximum	3500mm	3000mm	3500mm	3000mm

² Subject to fabric type which may need joining

Hardware colour options

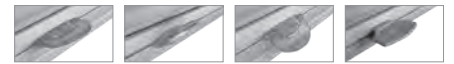
			
White	Ivory	Black	Graphite



Low profile discreet frame perfect for roof windows

Range of pleated and honeycomb fabrics for blackout, privacy and sheer

Ergonomic handle designs for easy operation – fixed or articulated



Articulated handle hinges up and down Fixed handle

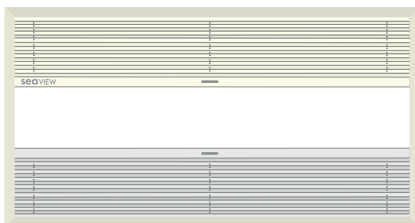
Dual system provides both blackout and privacy

Corded system to support the fabric and allow the blind to be in any position

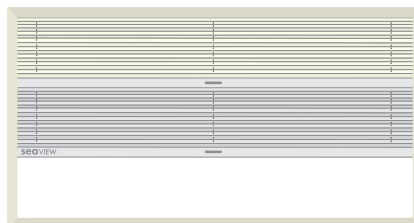
Elegant pleated blinds enclosed within a frame perfect for rooflights and windows

- Ideal for inclined windows and sunroofs
- Multiple fabrics in one blind for day or night use
- Multiple rail, stack and fabric configurations
- Honeycomb or plissé fabrics
- Low profile hardware available in four colours
- Cabin light and temperature control
- Articulating plastic or fixed metal handle
- Manual or powered options

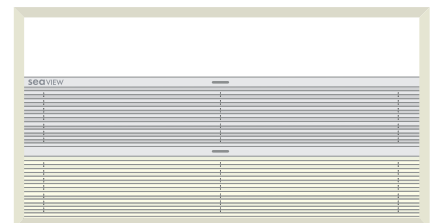
SEAPLEAT Roof rail and fabric configurations:



Dual rails and fabrics configured top & bottom



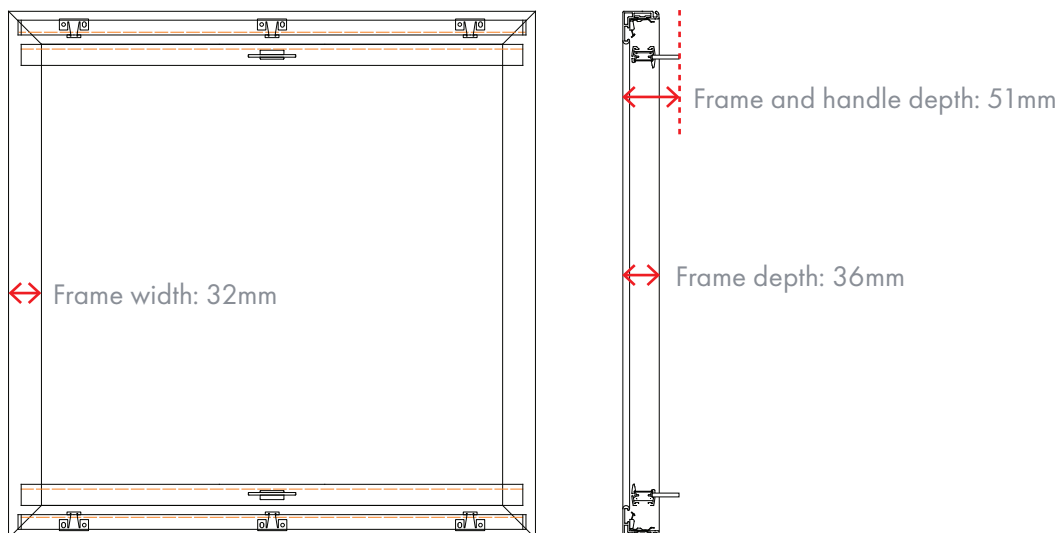
Dual rails and fabrics configured top & top



Dual rails and fabrics configured bottom & bottom

Drawings are illustrative only.

Discreet low profile design with small frame footprint



SEAPLEAT Fabric options

Pleat type	Light transmission	Colours
Plissé	Sheer	   
Plissé	Privacy	   
Plissé	Blackout	  
Honeycomb	Sheer	  
Honeycomb	Blackout	   

Fabric colour key

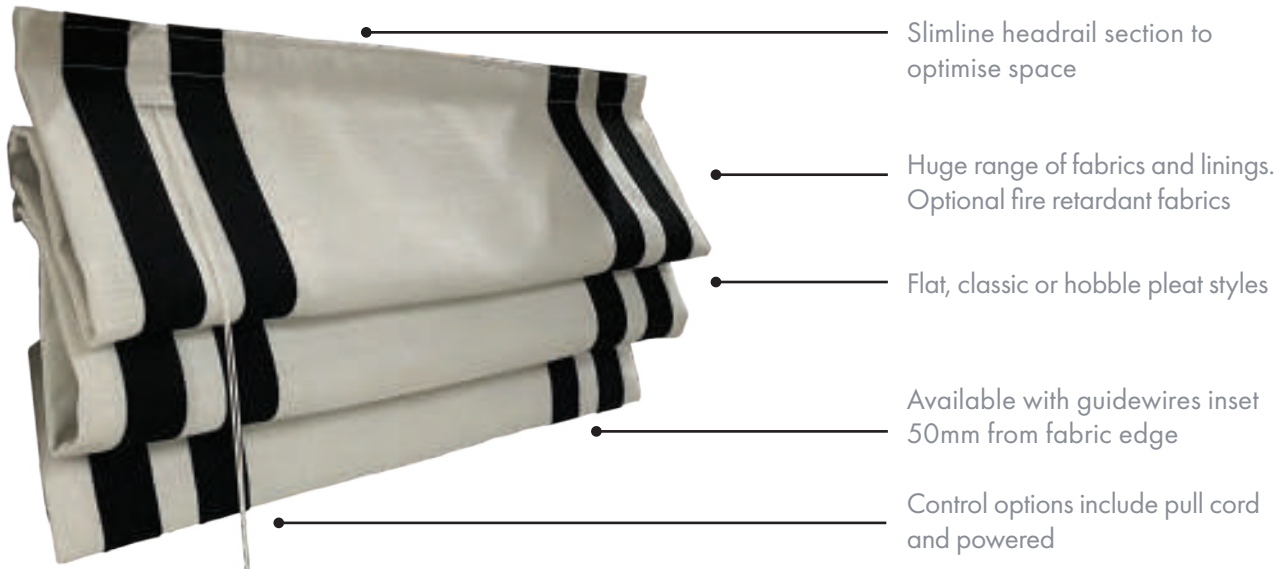


Minimum and maximum dimensions

	Powered		Manual	
	Width (X)	Drop (Y)	Width (X)	Drop (Y)
Minimum	500mm	150mm	150mm	150mm
Maximum	1400mm	2500mm	1400mm	2500mm

Hardware colour options





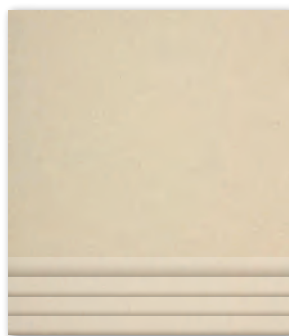
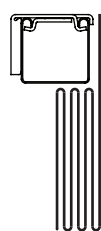
Made to measure folding roman blinds for windows with a choice of pleat styles

- Custom blinds to fit a broad range of window sizes
- Space-saving head and bottom rail sections
- Wide range of linings for light transmission options
- Contrast panels and trims available
- Choice of pleat styles
- Onboard privacy and comfort
- Cabin light and temperature control
- Reduce UV damage and glare
- Available in sheer, non-blackout, blackout and bonded blackout

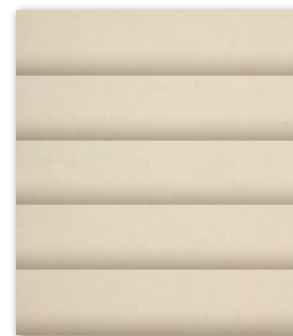
Pleat options



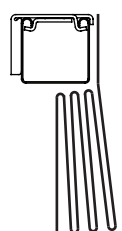
Flat Fold



Plain Classic Pleated

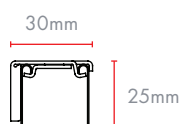


Soft Fold/Hobbled

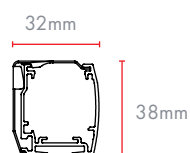


Sectional view headrails

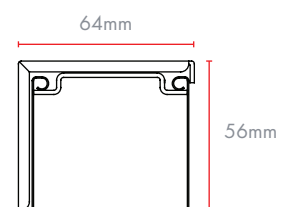
Manual



Powered 24v motor



Powered 230v motor



Control options



Pull Cord



Lift and lower functions in one convenient operation. Pull cord can be mounted left or right.

Powered



'Hands-free' operation by an electric motor controlled by switch or remote.

Breakapart connector



Next generation of stylish and child safe connector keeps cords tidy

Cord cleat



Available in black or white, our elegant cleat keeps cords tidy



Discreet button hole exit for pull cord



SEAROMAN blinds come with a choice of lining depending on the blind fabric, the desired finish and the amount of light transmission. Trims, valances and contrast panels are all available.

Guidewires inset 50mm from fabric edge

SEAROMAN fabric options

Pleat type	Light transmission
Flat, Classic, Hobble	Sheer unlined
	Non-blackout lined
	Blackout lined
	Bonded blackout

Minimum and maximum dimensions		
	Width (X)	Drop (Y)
Minimum	460mm	400mm
Maximum	3000mm	3000mm



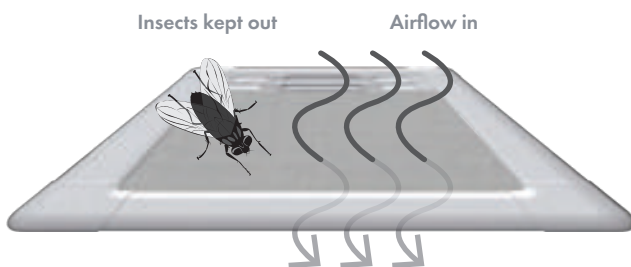
- Simple push fit corner covers to avoid lost screw caps, including small flats so the part can be removed.
- Frame is recessed into the ceiling to provide a clean and seamless finish.
- Aluminium system, 100% marinised. Hardware in black, white or ivory
- 0% light transmission fabric for improved blackout and temperature control, available in white or ivory
- Painted crossbar and hidden magnet to provide a completely colour matched product.

Integrated roller blind and flyscreen to fit any size marine hatch

- Concealed roller blind and flyscreen combined
- Blackout and flyscreen, or blackout or flyscreen only
- Onboard privacy and comfort
- Cabin light and temperature control
- Reduce UV damage
- Reduce glare and control insects
- Fully marinised aluminium system

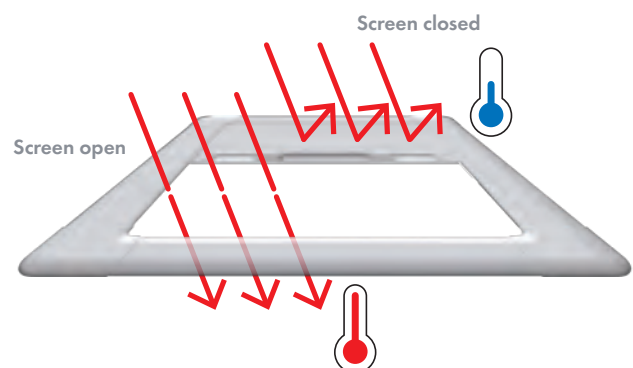
Flyscreen

The PVC coated glass fibre weave of the Seaview flyscreen fabric allows air to flow around the cabin, while preventing minute insects access, as well as offering a long-lasting UV stable solution.

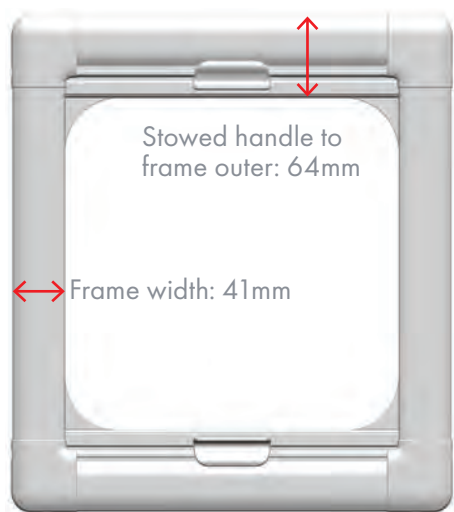


Cabin temperature

By controlling light transmission and reflecting heat, hatch screens help control cabin temperature



Integrated design for flush fitting blackout and flyscreen combined, or blackout only or flyscreen only



SEASCREEN Integrated

Available in the following standard sizes:

Part No.	To fit hatch	Width (W)	Drop (H)
10	Lewmar 10	257mm (10 1/8")	257mm (10 1/8")
20	Lewmar 20	344mm (13 9/16")	199mm (7 13/16")
30	Lewmar 30	454mm (17 7/8")	324mm (12 3/4")
40	Lewmar 40	418mm (16 7/16")	418mm (16 7/16")
44	Lewmar 44	439mm (17 5/16")	439mm (17 5/16")
50	Lewmar 50	504mm (19 13/16")	375mm (14 3/4")
54	Lewmar 54	504mm (19 13/16")	389mm (15 5/16")
60	Lewmar 60	504mm (19 13/16")	504mm (19 13/16")
70	Lewmar 70	624mm (24 9/16")	624mm (24 9/16")

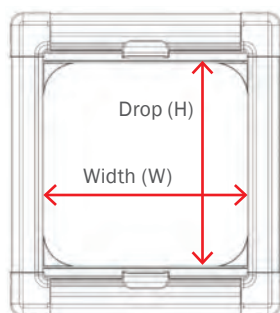
Minimum and maximum dimensions:

	Width (W)	Drop (H)
Minimum	150mm	100mm
Maximum	1000mm	1000mm
Radius	R42mm only	

Hardware colour options



Fabric colour options





Integrated fixing covers

Honeycomb pleated fabric for complete blackout, insulation and concealed cording

Replaceable fabric clips into place

Ergonomic handle design for easy operation

Unique assembly system ensures smooth operation and 'rattle-free' hardware when under way

Elegant pleated flyscreen

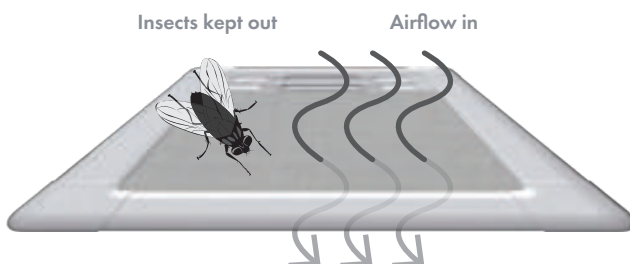
Discreet low profile frame

Surface-mounted pleated blind and flyscreen to fit any size marine hatch

- Elegant pleated blind and flyscreen combined
- Onboard privacy and comfort
- Cabin light and temperature control
- Reduce UV damage
- Reduce glare
- Insect control
- Easy installation
- Low profile design with small footprint

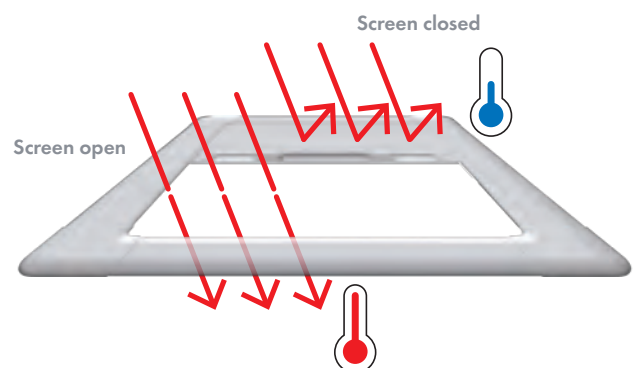
Flyscreen

The Seaview pleated flyscreen allows fresh air to flow in through the fabric, while keeping minute insects out, as well as offering a long-lasting UV stable solution.

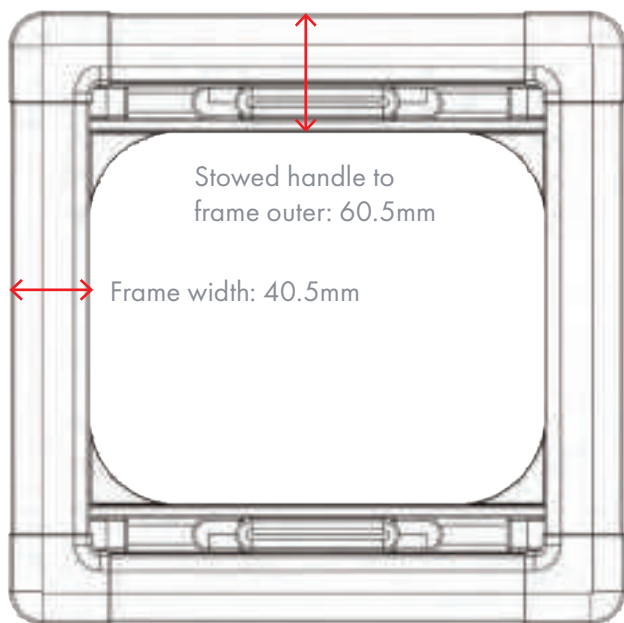


Cabin temperature

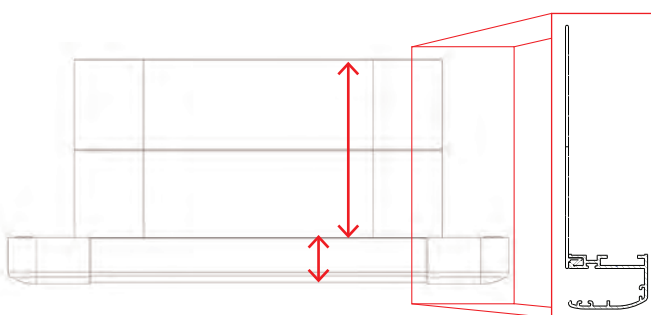
By controlling light transmission and reflecting heat, hatch screens help control cabin temperature



Discreet low profile design with small frame footprint



For a near seamless finish between hatch and SEASCREEN, an additional liner simply clicks into the SEASCREEN frame and slots behind the hatch flange. Available with a corner radius of R42mm and with score lines spaced at 10mm intervals, the user-friendly liner is easily trimmed to any height from a maximum of 120mm.



SEASCREEN Pleated

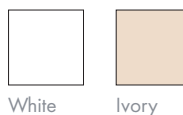
Available in the following standard sizes:

Part No.	To fit hatch	Width (W)	Drop (H)
10	Lewmar 10	261mm (10 1/4")	261mm (10 1/4")
20	Lewmar 20	347mm (13 5/8")	203mm (8")
30	Lewmar 30	457mm (18")	327mm (12 7/8")
44	Lewmar 44	442mm (17 3/8")	442mm (17 3/8")
50	Lewmar 50	507mm (20")	377mm (14 7/8")
54	Lewmar 54	507mm (20")	392mm (15 3/8")
60	Lewmar 60	507mm (20")	507mm (20")
70	Lewmar 70	627mm (24 5/8")	627mm (24 5/8")
77	Lewmar 77	699mm (27 1/2")	699mm (27 1/2")

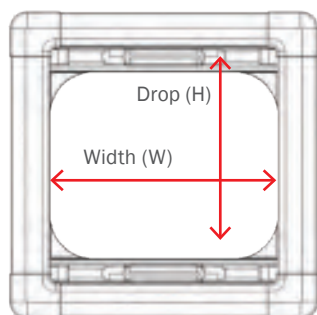
Minimum and maximum dimensions:

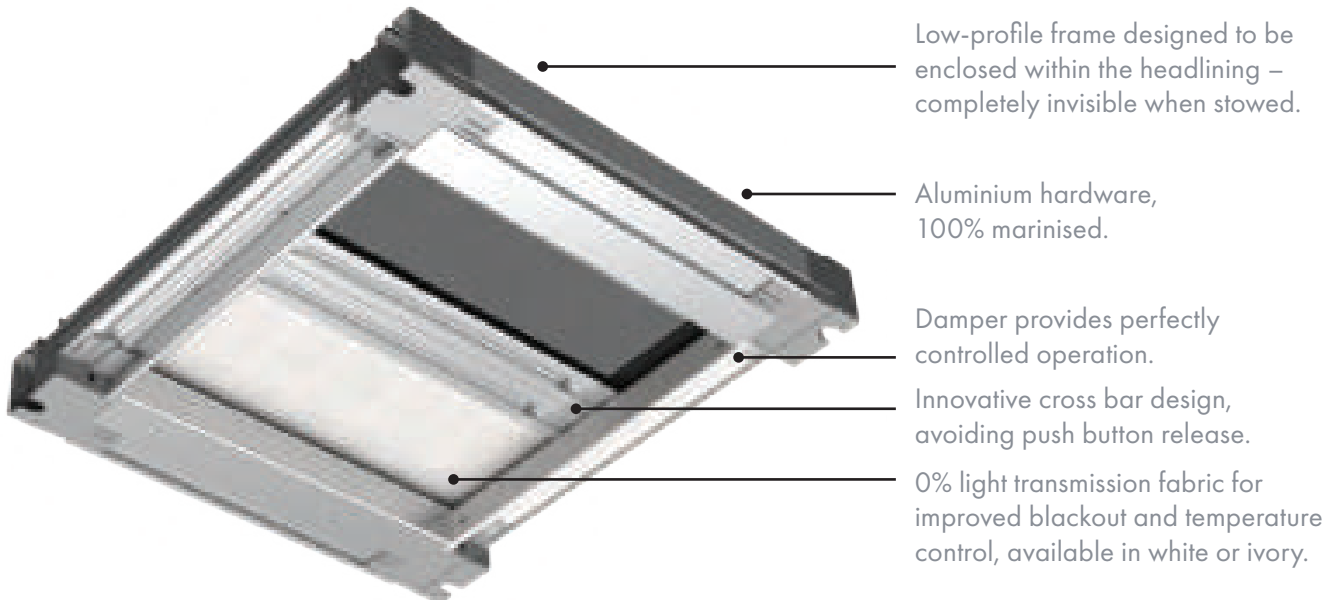
	Width (W)	Drop (H)
Minimum	150mm	100mm
Maximum	800mm	800mm

Hardware colour options



Fabric colour options



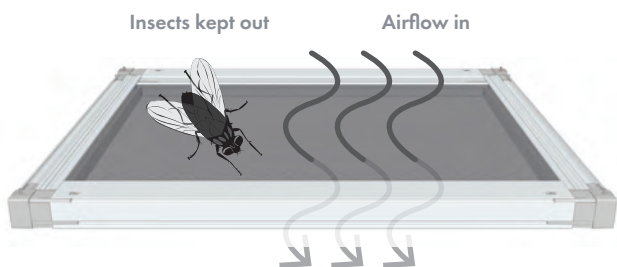


Concealed roller blind and flyscreen to fit any size marine hatch

- Innovative easy-to-use cross bar design
- Damper for perfectly controlled operation
- Minimalist low-profile design
- Completely concealed when stowed
- Cabin light and temperature control
- Onboard privacy and comfort
- Reduce glare and control insects
- Fully marinised aluminium system
- Crossbar in silver as standard.
Painted white or ivory on request

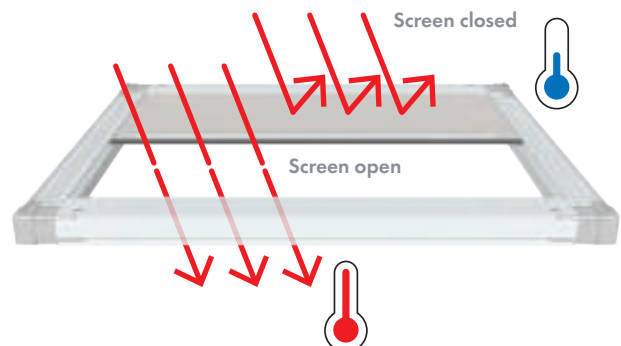
Flyscreen

The PVC coated glass fibre weave of the Seaview flyscreen fabric allows air to flow around the cabin, while preventing minute insects access, as well as offering a long-lasting UV stable solution.

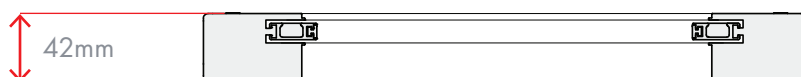
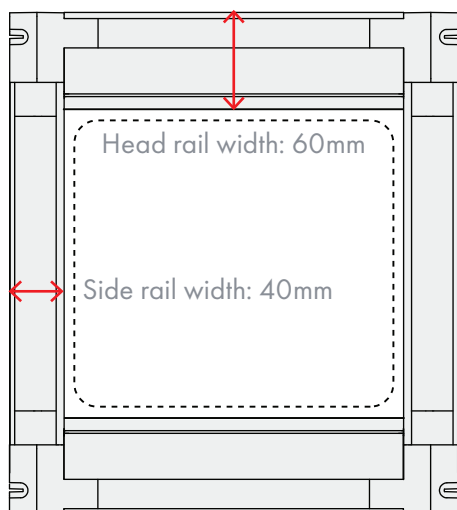


Cabin temperature

By controlling light transmission and reflecting heat, hatch screens help control cabin temperature.

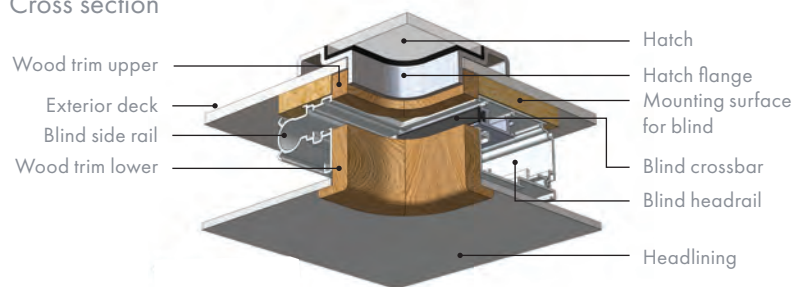


Enclosed design for completely hidden blackout and flyscreen combined, or blackout only or flyscreen only



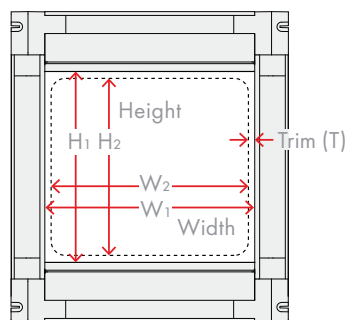
Frame thickness

Cross section



SEASCREEN Enclosed

Sizing:



Height (H₂) and Width (W₂) are measured to the inner faces of the hatch trim. Trim thickness (T) is the distance between the inner face of the trim and the inner face of the blind. Seaview will calculate the overall blind aperture (H₁ x W₁).

Minimum and maximum dimensions:

	Width (W)	Drop (H)
Minimum	220mm	260mm
Maximum	1,000mm	1,000mm

Fabric colour options



SEASCREEN Enclosed available in manual or powered versions

Manual version



Powered version





Integrated fixing covers

0% light transmission fabric for improved blackout and temperature control

Magnetic closure with ergonomic handle design for easy operation and stowage

Unique dampened assembly system ensures smooth operation and 'rattle-free' hardware when under way

Flyscreen protection from bugs

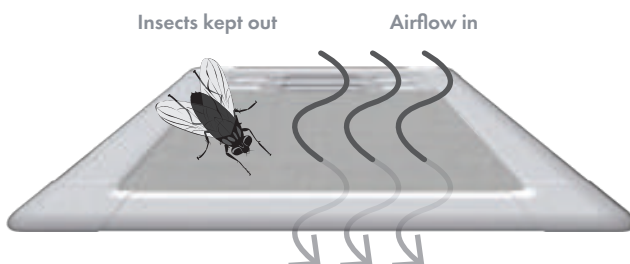
Discreet low profile frame

Surface-mounted roller blind and flyscreen to fit any size marine hatch

- Elegant roller blind and flyscreen combined
- Onboard privacy and comfort
- Cabin light and temperature control
- Reduce UV damage
- Reduce glare
- Insect control
- Easy installation
- Low profile design with small footprint

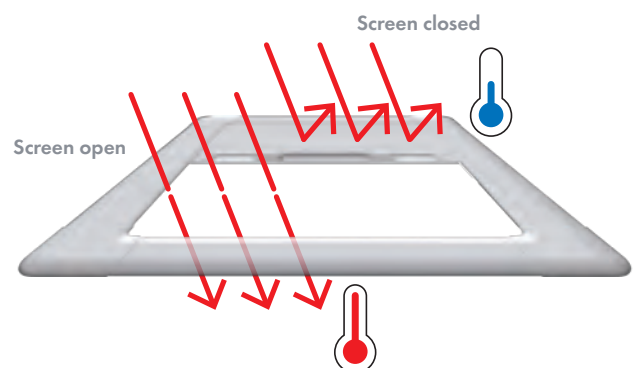
Flyscreen

The PVC coated glass fibre weave of the Seaview flyscreen fabric allows air to flow around the cabin, while preventing minute insects access, as well as offering a long-lasting UV stable solution.

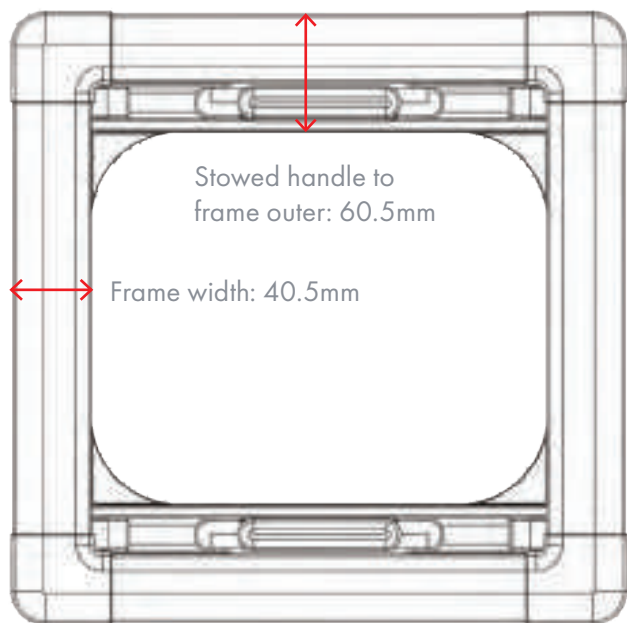


Cabin temperature

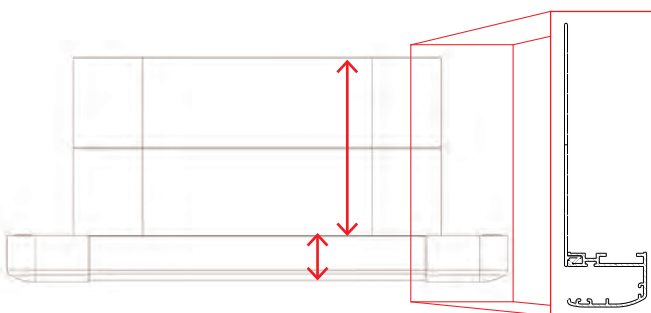
By controlling light transmission and reflecting heat, hatch screens help control cabin temperature



Discreet low profile design with small frame footprint



For a near seamless finish between hatch and SEASCREEN, an additional liner simply clicks into the SEASCREEN frame and slots behind the hatch flange. Available with a corner radius of R42mm and with score lines spaced at 10mm intervals, the user-friendly liner is easily trimmed to any height from a maximum of 120mm.



SEASCREEN Roller

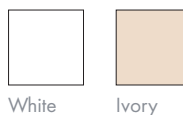
Available in the following standard sizes:

Part No.	To fit hatch	Width (W)	Drop (H)
10	Lewmar 10	260mm (10 1/4")	260mm (10 1/4")
20	Lewmar 20	347mm (13 5/8")	202mm (8")
30	Lewmar 30	457mm (18")	327mm (12 7/8")
40	Lewmar 40	421mm (16 1/2")	421mm (16 1/2")
44	Lewmar 44	442mm (17 3/8")	442mm (17 3/8")
50	Lewmar 50	507mm (20")	377mm (14 7/8")
54	Lewmar 54	507mm (20")	392mm (15 3/8")
60	Lewmar 60	507mm (20")	507mm (20")
70	Lewmar 70	627mm (24 5/8")	627mm (24 5/8")

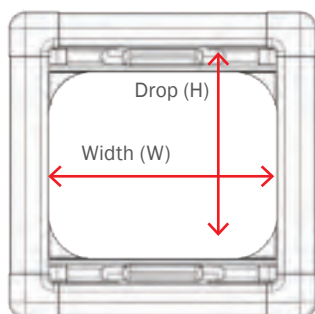
Minimum and maximum dimensions:

	Width (W)	Drop (H)
Minimum	150mm	100mm
Maximum	650mm	650mm

Hardware colour options



Fabric colour options





Easy wall or ceiling installation with rigid battens top and bottom, housed within fabric pockets

Smart pleated fabric available in two colours

Simple poppers for hold down and stowage. Optional Velcro hold down



Elegant pleated blinds to fit small windows and portlights

- Quick and easy installation
- Onboard privacy and comfort
- Cabin light and temperature control
- Reduce UV damage and glare
- Neat and tidy top or bottom stowage
- Minimal low profile hardware
- Available in light grey or ivory
- Available in a range of sizes

SEASHADE Pleated

Available in the following standard sizes:

Part No.	Width (W)	Drop (H)
LP-1	381mm	305mm
LP-2	508mm	305mm
LP-3	635mm	305mm
LP-4	762mm	305mm
LP-5	1016mm	305mm

Minimum and maximum dimensions:

	Width (W)	Drop (H)
Minimum	250mm	100mm
Maximum	1500mm	450mm

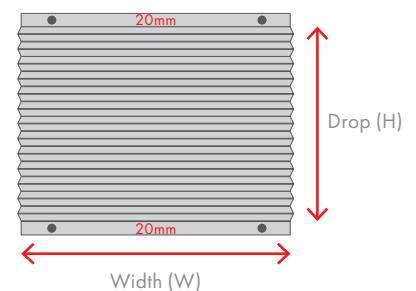
Fabric colour options



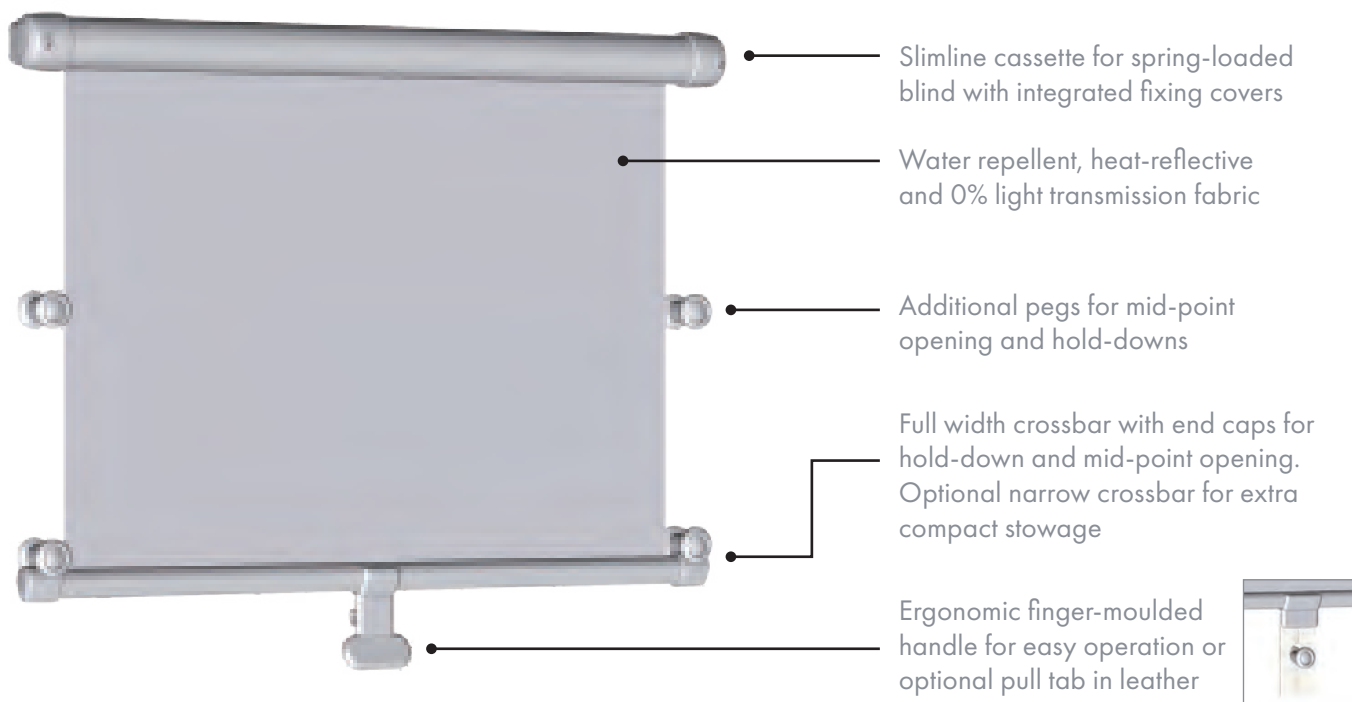
Ivory



Light Grey

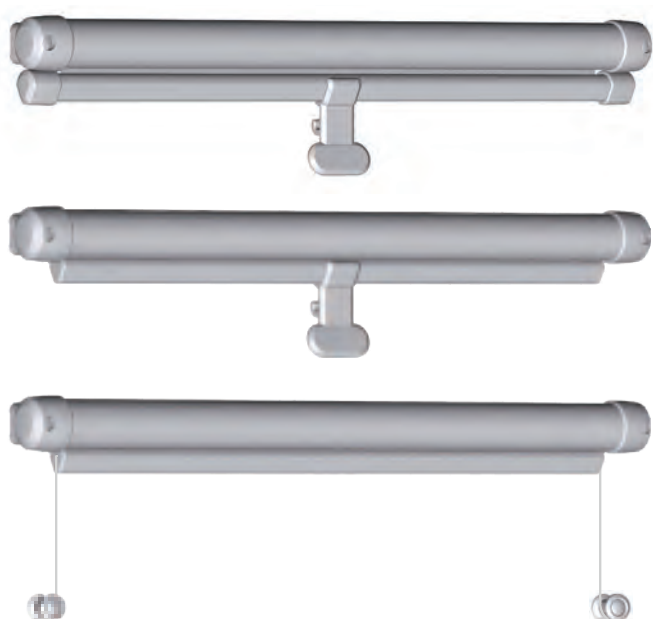


Exclude the 20mm top and bottom fixing and stowage battens from the Drop (H) measurement



Smart, neat and practical cassette blinds for small or large hatches, windows and portlights

- Spring loaded large or small roller blind in a large or small slimline cassette
- Onboard privacy and comfort
- Cabin light and temperature control
- Reduce UV damage and glare
- Cross-bar, handle and hold-down options for convenient use and beautifully neat and tidy stowage
- Available in white or ivory
- Easy installation
- Low profile designs for both large and small



Full width crossbar with end caps for hold-down and mid-point opening



Narrow crossbar for extra compact stowage with central hold-down peg for leather pull tab or latch fitting for central handle



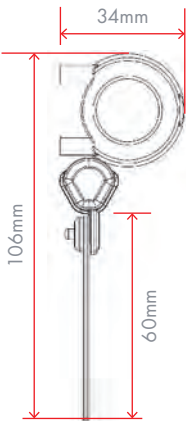
Narrow crossbar with internal rope pull and cleat for precise adjustment



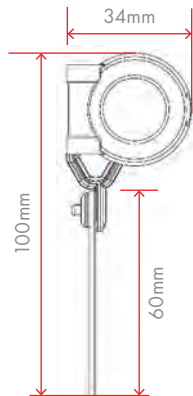
Slimline cassette housings for large and small SEASHADE Rollers

SEASHADE Roller Maxi

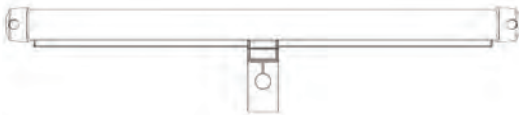
Full width crossbar



Narrow crossbar for extra compact stowage

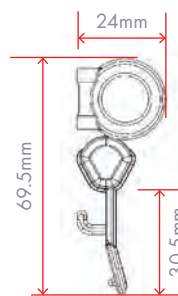


Cassette width = Fabric width + 53.5mm

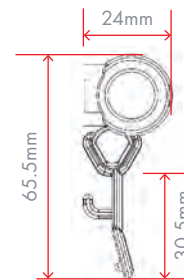


SEASHADE Roller Mini

Full width crossbar



Narrow crossbar for extra compact stowage



Cassette width = Fabric width + 45.5mm



SEASHADE Roller

Available in the following standard sizes:

	Code	Width (W)	Drop (H)
Mini	S1	280mm	280mm
Mini	S2	381mm	240mm
Mini	S3	450mm	315mm
Mini	S4	503mm	315mm
Mini	S5	660mm	315mm
Maxi	S6	462mm	462mm
Maxi	S7	570mm	590mm

Minimum and maximum dimensions:

SEASHADE Roller Mini	Width (W)	Drop (H)
Minimum	125mm	85mm
Maximum	1200mm	320m

SEASHADE Roller Maxi	Width (W)	Drop (H)
Minimum	125mm	85mm
Maximum	1800mm	1250m

Width and drop measurements are the fabric excluding the cassette, crossbar and handle

Hardware colour options



White



Ivory

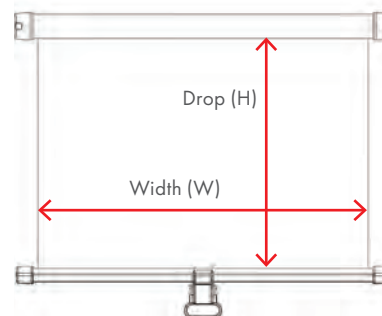
Fabric colour options



White



Ivory





Slimline headrail section to optimise space with optional matching fascia

Control options include Lift Cord & Tilt Wand, Mono-Command, LiteRise® and Powered – details below

Discreet guidewire system to hold blind in place with chrome hold-downs



16mm, 25mm and 50mm slats in a range of alloy finishes

Shaped bottom rail to clear recess floor when tilted

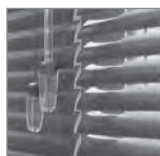
Traditional venetian blinds purpose-designed for the marine environment

- Custom blinds to fit a broad range of window shapes and sizes
- Space-saving head and bottom rail sections
- Tilting slats for sophisticated light, mood and vision control
- Wide range of alloy finishes with accessories to match
- Onboard privacy and comfort
- Cabin light and temperature control
- Reduce UV damage and glare

Control options



Lift Cord & Tilt Wand



The traditional operation for Venetian blinds which can be placed left or right.

Powered



'Hands-free' operation by an electric motor controlled by switch or remote.

Mono Command



Tilt, lift and lower functions all in one convenient operation.

LiteRise®



Tilt and lift with a single handle. No lift cords for a clean look that is child safe.

Breakapart connector



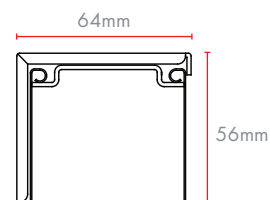
Next generation of stylish and child safe connector keeps cords tidy

Sectional views

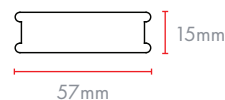
Headrail
16mm slat
25mm slat



Headrail
50mm slat



Bottom rail
16mm slat
25mm slat



Bottom rail
50mm slat



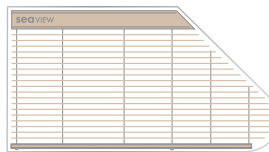
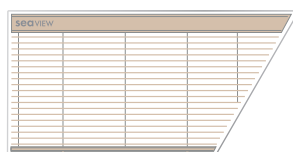
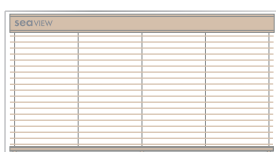
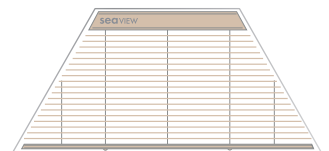
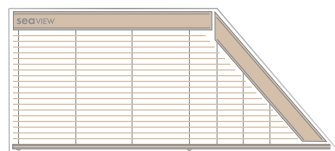
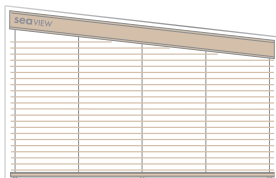
seaVENTIAN

Alloy

Megaview doubles the space between slats and improves visibility by double stacking the slats when open.

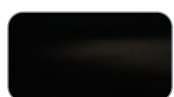


SEAVENTIAN blinds can be shaped to many window configurations.



Note: Some shapes are tilt only operation.
Drawings are illustrative only.

Alloy colour collection, slat widths and dimensions



Black



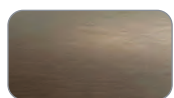
Black Onyx



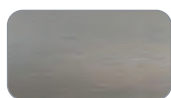
Bright Gold



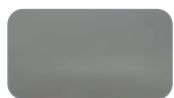
Brushed Copper



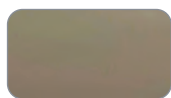
Brushed Gold



Brushed Silver



Dark Grey



Light Coffee



Light Grey



White

Slat Colour	Code	Colour Code	16mm	25mm	50mm
Black	BL	1858	Y	Y	Y
Black Onyx	BO	7121	Y	N	N
Bright Gold	BB	7442	N	Y	N
Brushed Copper	BC	7332	N	Y	N
Brushed Gold	BG	7325	Y	Y	Y
Brushed Silver	BS	7328	Y	Y	Y
Dark Grey	DG	1601	Y	Y	N
Light Coffee	LC	4806	Y	Y	Y
Light Grey	LG	952	Y	Y	Y
White	WH	150	Y	Y	Y

Minimum and maximum dimensions		
	Width (X)	Drop (Y)
Minimum 16mm	270mm	200mm
Maximum 16mm	2700mm	2300mm
Minimum 25mm	270mm	200mm
Maximum 25mm	3300mm	3000mm
Minimum 50mm	350mm	400mm
mono-command	520mm	400mm
powered	660mm	400mm
Maximum 50mm	3300mm	3250mm

www.seaviewblinds.com



Slimline headrail section to optimise space with optional matching fascia

Discreet guidewire system to hold blind in place with chrome hold-downs



25mm and 50mm wood slats available in a range of finishes to add natural warmth

Control options include Lift Cord & Tilt Wand, Mono Command and Powered for convenient blind lift and slat tilt – details below

Bottom rail

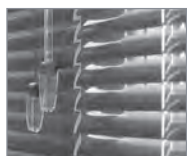
Traditional venetian blinds purpose-designed for the marine environment

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- Wide range of wood finishes with accessories to match
- Onboard privacy and comfort
- Cabin light and temperature control
- Reduce UV damage and glare

Control options



Lift Cord & Tilt Wand



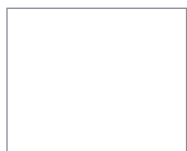
The traditional operation for Venetian blinds which can be placed left or right.

Powered



'Hands-free' operation by an electric motor controlled by switch or remote.

Mono Command



Tilt, lift and lower functions all in one convenient operation.

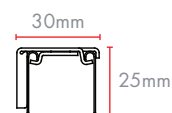
Breakapart connector



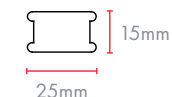
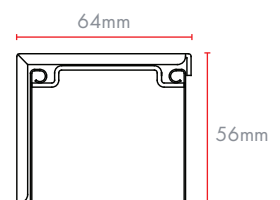
Next generation of stylish and child safe connector keeps cords tidy

Sectional views

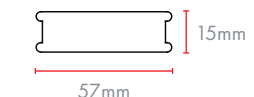
Headrail 25mm slat



Headrail 50mm slat



Bottom rail 25mm slat

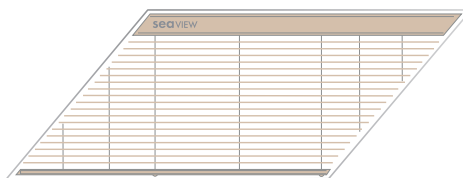
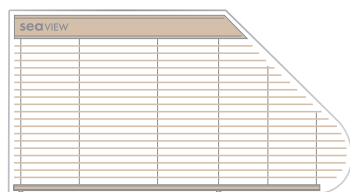
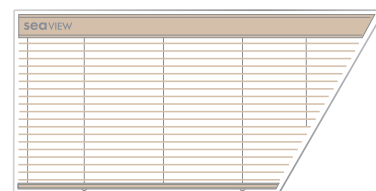
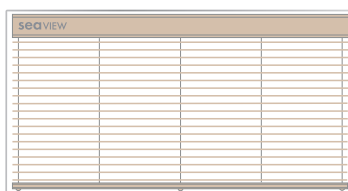
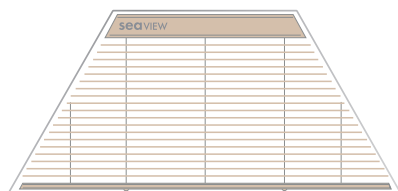
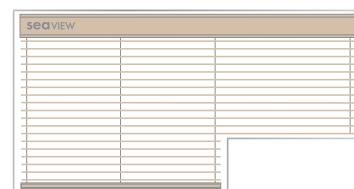
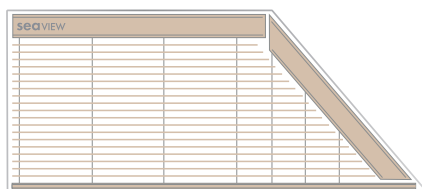
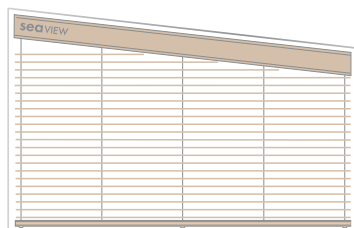


Bottom rail 50mm slat



seaVENETIAN Wood

SEAVENTIAN blinds can be shaped to many window configurations.

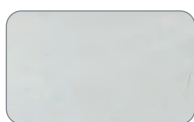


Drawings are illustrative only.

Wood texture and colour collection



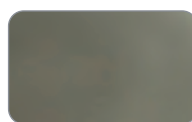
Intense Black



Natural White



Dark Cherry



Limestone



Light Bleached Oak



Cherry



Natural



Tiger Eye



Oak



Mahogany



Ebony

Slats available in
25mm and 50mm
widths

Minimum and maximum dimensions:

	Width (X)	Drop (Y)
Minimum Cord Operated	270mm	200mm
Minimum Mono Command	270mm	200mm
Minimum Powered	500mm	200mm
Maximum	2700mm	3000mm
Maximum Area	3300mm ²	

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