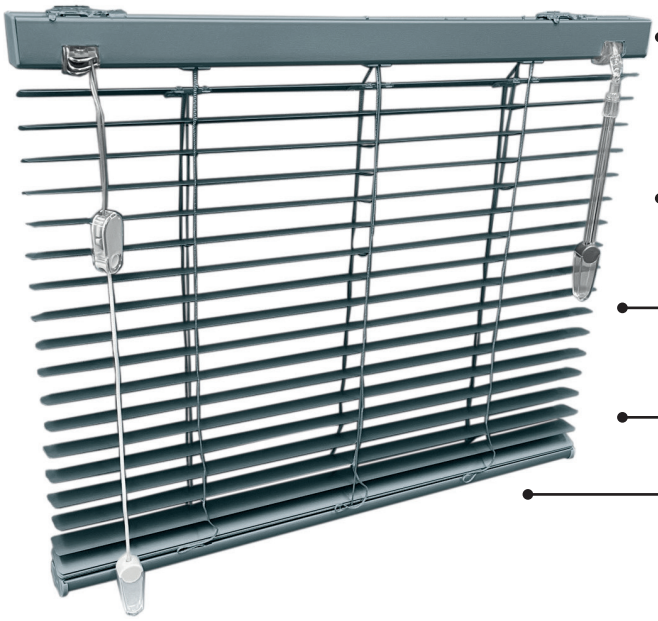
seaVENETIAN
Alloy



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

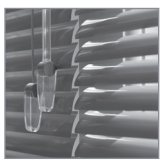
Traditional venetian blinds purpose-designed for the marine environment

- 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

seaVIEW CHILDSAFE

Lift Cord & Tilt Wand



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

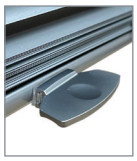
Powered

'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®



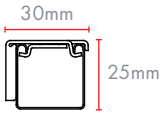
Tilt and lift with a single handle. No lift cords for a clean look that is child safe.

Breakapart connector

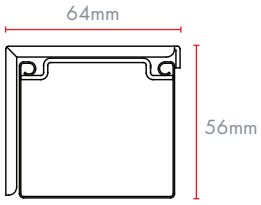
Next generation of stylish and child safe connector keeps cords tidy

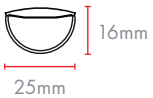
Sectional views

Headrail
16mm slat
25mm slat

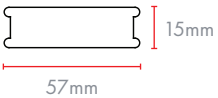


Headrail
50mm slat





Bottom rail
16mm slat
25mm slat

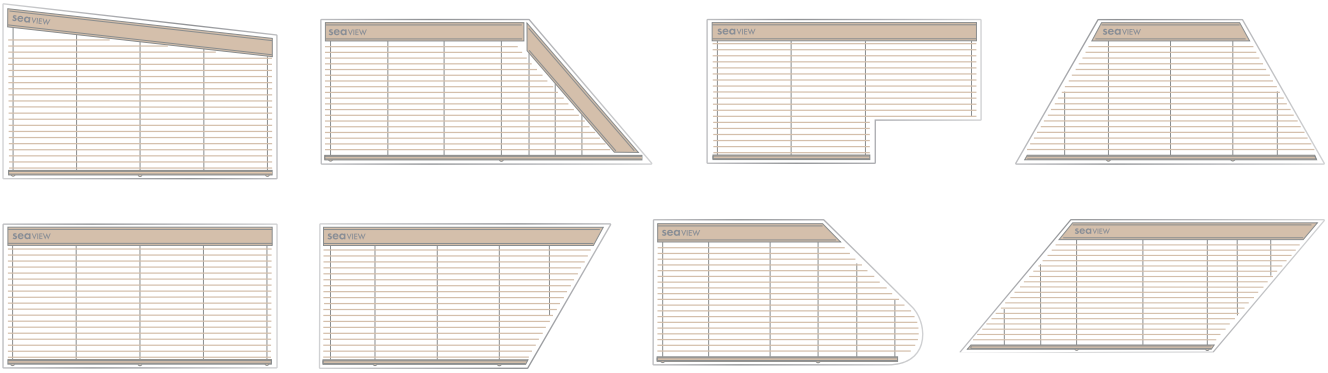


Bottom rail
50mm slat

seaVENETIAN
Alloy

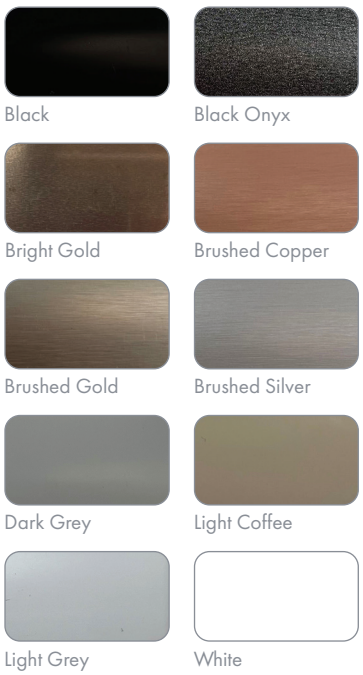
Megaview doubles the space between slats and improves visibility by double stacking the slats when open.

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



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 mono-command powered	350mm 520mm 660mm	400mm 400mm 400mm
Maximum 50mm	3300mm	2500mm