

## PRODUCT INFO

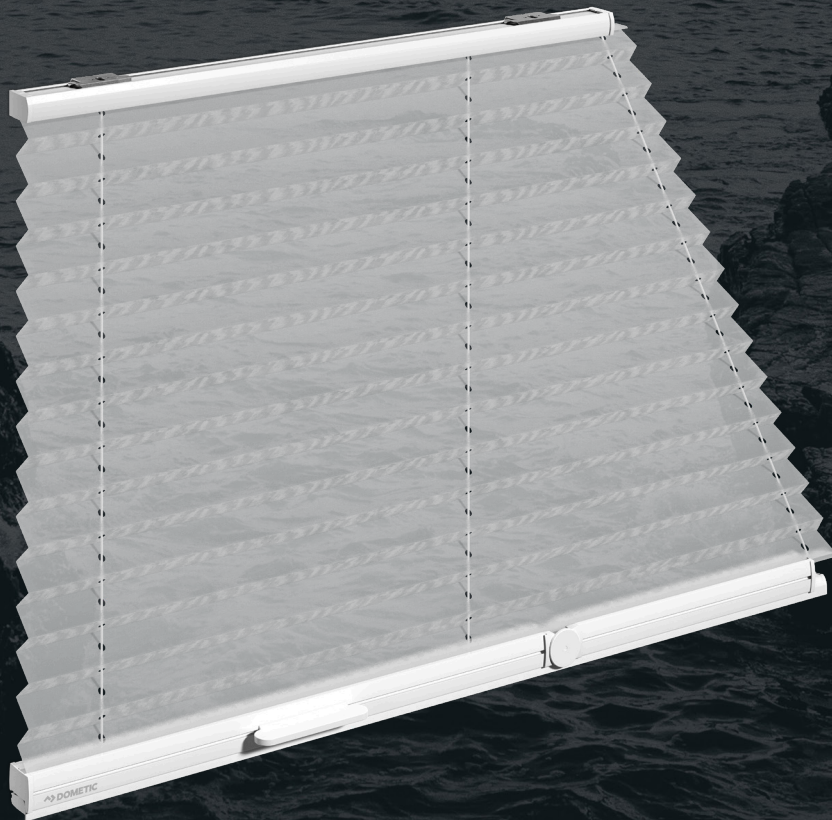
# DOMETIC OCEANAIR SKYSOL CLASSIC

Elegant yacht designs create a range of installation challenges, particularly with shaped forward windows. While they offer great views, angled windows often allow excess light and heat into the saloon – Dometic Skysol is the perfect solution. Skysol Classic can be neatly recessed into the aperture so that it is hidden when stowed. It also works at any angle and can be custom designed to fit any shape!

**INSULATING**  
COOL OR WARM

**POWER CONTROL**

**LOW PROFILE**  
HEADRAIL



12/24V



CHILD  
SAFE



SHAPED  
OPTIONS

Mobile living made easy.

 **DOMETIC**

# THE ULTIMATE SOLUTION FOR SHAPED WINDOWS



Ideal for shaped and inclined yacht windows, Skysol Classic pleated blinds are custom designed for a seamless fit. Whatever your needs – from gentle light to complete blackout, warm comfort to cool shade, discrete shading to total privacy – pleated blinds can be designed to create a range of moods. With a bespoke style, the UV resistant and marine-ready pleated blinds have been engineered to reduce maintenance bills by keeping excessive heat out in warmer climates, and retaining warmth in colder environments.

**BENEFITS WITH  
SKYSOL CLASSIC**

- Retains heat in colder climates or blocks excessive heat in hot climates
- Powered operation available with 12 V DC or 24 V DC. Hand held remote or integration into the control system
- Low profile head rail for discrete look
- Available with white, beige or grey hardware to suit yacht interior
- Range of 20mm pleated fabrics in sheer, privacy and blackout types.
- 16 shapes suitable for any window type
- Suitable for inclines of any angle

**SPECIFICATIONS**

POWERED CONTROLS	Custom Powered & Headrail Options Available	
MANUAL CONTROLS	Pull Cord Fixed Handle	
FABRIC	Pleated Honeycomb (Simple Shapes) Collection Specified	Privacy Sheer Blackout
HARDWARE	Beige White Graphite	
FIXINGS	Face Fix Top Fix	
RESTRAINTS	Free Hanging Guide Wires	
HOLD DOWNS	Chrome Dome Footplates	
SHAPING OPTIONS	Rectangle Parallelogram Single Sided Shape Single Sided Bullnose Pointnose & Acute Edge Bullnose & Acute Edge Pointnose & Obtuse Edge Rectangle W/ Sloped Top Rectangle W/ Sloped Bottom	Rectangle W/ Corner Cut Single-Sided Pointnose Acute Edge Low Acute Edge Inverted Trapezoid Scalene Triangle Right-Angle Triangle Trapezoid
ANGLE SUITABILITY	AO (0°) AO-DB (0° - 20°) AO-DBE (0° - 20°) AB (0° - 30°)	DB (30° - 60°) DBE (30° - 60°) PB (60° - 90°)





# THE ULTIMATE SOLUTION FOR SHAPED WINDOWS



## SKYSOL CLASSIC PLEASE USE AS GENERAL GUIDE FOR SHAPED OPTIONS TECHNICAL DATA

PRODUCT CODE: PB2 / PB2H

	MANUAL	POWERED
Min Width (X)	106mm (4 <sup>3/4</sup> "	306mm (12 <sup>1/16</sup> "
Min Width (X) Type AO Blinds	N/A	506mm (19 <sup>15/16</sup> "
Min Drop (Y)	100mm (3 <sup>15/16</sup> "	
Max Area (Sq.M.)	4	N/A
Max Width (X)	4400mm (173 <sup>1/4</sup> "	
	If Width (X) ≤ 1000mm	If Width (X) 1001mm ≥ 2700mm
Max Drop (Y)	5200mm (204 <sup>3/4</sup> "	3500mm (137 <sup>13/16</sup> "
	If Width (X) 2701mm ≥ 4400mm	
	2200mm (86 <sup>5/8</sup> "	
	Headrail Fitting Allowance Depth	
Top Fix	50mm (2"	70mm (2 <sup>3/4</sup> "
Face Fix	26mm (1"	33mm (1 <sup>5/16</sup> "

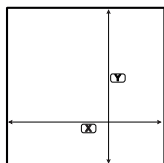
Dimensions are intended as a guide only & are dependant on fabric chosen - Contact your nearest distributor for further details.



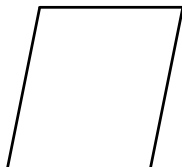
# THE ULTIMATE SOLUTION FOR SHAPED WINDOWS



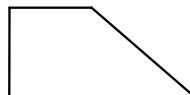
## SHAPING GUIDE



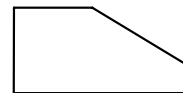
**Shape 00 (Simple-Shape)**  
**Rectangle**



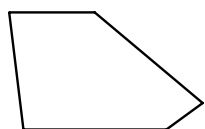
**Shape 01**  
**Parallelogram**



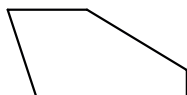
**Shape 02**  
**Single Sided Shape**  
Honeycomb: Bottom-Stack Only



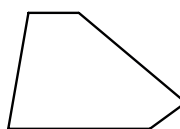
**Shape 03**  
**Single Sided Bullnose**  
Recommended with Top-Stack  
Honeycomb: Bottom-Stack Only



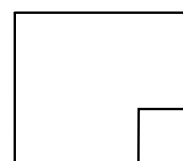
**Shape 04**  
**Pointnose & Acute Edge**



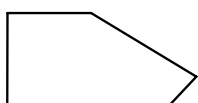
**Shape 05**  
**Bullnose & Acute Edge**



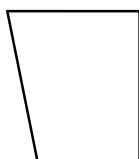
**Shape 06**  
**Pointnose & Abtuse Edge**



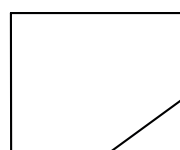
**Shape 07 (Simple-Shape)**  
**Rectangle W/ Corner Cut**



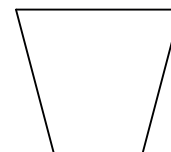
**Shape 08**  
**Single Sided Pointnose**



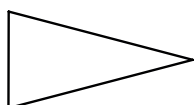
**Shape 09 (Simple-Shape)**  
**Acute Edge**  
Honeycomb: Top-Stack Only



**Shape 10 (Simple-Shape)**  
**Low Acute Edge**  
Honeycomb: Top-Stack Only



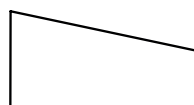
**Shape 11 (Simple-Shape)**  
**Inverted Trapezoid**  
Recommended with Top-Stack  
Honeycomb: Top-Stack Only



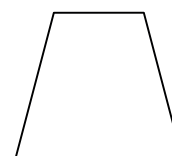
**Shape 12 (Simple-Shape)**  
**Scalene Triangle**  
Recommended with Quick-Tension  
Cording & Fixed Rail



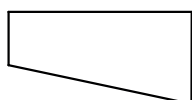
**Shape 13 (Simple-Shape)**  
**Right-Angle Triangle**  
Recommended with Quick-Tension  
Cording & Fixed Rail



**Shape 14 (Simple-Shape)**  
**Rectangle W/ Sloped Top**



**Shape 15**  
**Trapezoid**  
Recommended with Bottom-Stack  
Honeycomb: Bottom-Stack Only



**Shape 16 (Simple-Shape)**  
**Rectangle W/ Sloped Bottom**

Dimensions are intended as a guide only - Contact your nearest distributor for further details.