

PRODUCT INFO

# DOMETIC OCEANAIR SKYVENETIAN WOOD

Tilting the slats allows for easy light and temperature control, preventing unwanted glare and UV damage. The slat angle also offers privacy without completely reducing light transmission and outward visibility.

**EFFORTLESS CONTROL**  
AT THE TOUCH OF A BUTTON

**CLASSIC STYLE**  
VENETIAN BLINDS

**SHAPED WINDOWS**  
ACCOMODATES SIMPLE SHAPES



POWERED  
OPTIONS



CHILD  
SAFE



CUSTOM  
OPTIONS

Mobile living made easy.

 **DOMETIC**

# VENETIAN BLIND FOR A CLASSIC LOOK



Wooden venetian blinds subtly enhance your on-board space through the use of a simple tilt mechanism. There are a range of standard colour options to choose from, but you are free to specify a slat that is unique to you, subject to testing by Dometic. Our experienced team are on hand to guide your choice to best fit the intended application. Dometic Skyvenetian Wood can be simply operated at the touch of a button. This effortless control is enabled with the use of 12vDC, 24vDC or mains voltage motors along with either a hand held remote, wall switch or integration with your system control.

## BENEFITS WITH SKYVENETIAN WOOD

- Classic venetian blinds with 25 mm or 50 mm wooden slat
- Available with powered operation
- Simple shaping available for use with shaped windows
- Various child safe manual control options
- Available with guide wires or side tracks to ensure taught blinds
- Range of standard colours to choose from

## SPECIFICATIONS

<b>MANUAL CONTROLS</b>	Pull Cord Continuous Cord
<b>POWERED CONTROLS</b>	<b>Volt:</b> 12vDC / 24vDC / 110vAC / 230vAC Radio Remote Compatible with various automation systems
<b>MATERIAL</b>	Wood Slat (25mm, 50mm)
<b>HARDWARE</b>	White Off White Grey Black Light Brown Dark Brown Custom
<b>HEAD RAIL TYPE</b>	25mm 50mm
<b>RESTRAINTS</b>	Side Tracks Free hanging Guide wire
<b>FIX TYPE</b>	Top of Recess Face Fix
<b>ANGLE SUITABILITY</b>	<20°



# VENETIAN BLIND FOR A CLASSIC LOOK



## SKYVENETIAN WOOD TECHNICAL DATA

PRODUCT CODE: VBW



VB25/25mm



VB25/50mm



VB50/25mm



VB50/50mm



LTRN/50mm

### MANUAL

Min Width (X)	400mm (15 <sup>3/4</sup> "	X	400mm (15 <sup>3/4</sup> "	X
Max Width (X)	2700mm (106 <sup>5/16</sup> "	X	2700mm (106 <sup>5/16</sup> "	X
Max Drop (Y)	3000mm (118 <sup>1/8</sup> "	X	3000mm (118 <sup>1/8</sup> "	X
Max Area (Sq.M.)	3.3	X	3.0	X

### POWERED

Min Width (X)	550mm (21 <sup>5/8</sup> "	650mm (25 <sup>9/16</sup> "		625mm (25 <sup>5/8</sup> "
Min Width (X) If Drop > 1600mm	630mm (24 <sup>13/16</sup> "	N/A		
Max Width (X)	2700mm (106 <sup>5/16</sup> "			
Max Drop (Y)	2500mm (98 <sup>7/16</sup> "			2800mm (110 <sup>1/4</sup> "
Max Area (Sq.M.)*	3.4	3.3	3.4	3.5
Headrail Depth	25mm (1"	64mm (2 <sup>1/2</sup> "		80mm (3 <sup>1/8</sup> "
Headrail Height	25mm (1"	56mm (2 <sup>3/16</sup> "		93.5mm (3 <sup>11/16</sup> "
Min Headrail Fitting Allowance (A)	44mm (1 <sup>3/4</sup> "	80mm (3 <sup>1/8</sup> "		
Product Depth (B)	25mm (1"	50mm (2"		
12vDC		✓		X
24vDC			✓	
110vAC	X		✓	X
230vAC	X		✓	X

\*Max Area Sq.M. is dependant on Motor used.

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