

## CABINSHADE MEASURING GUIDE

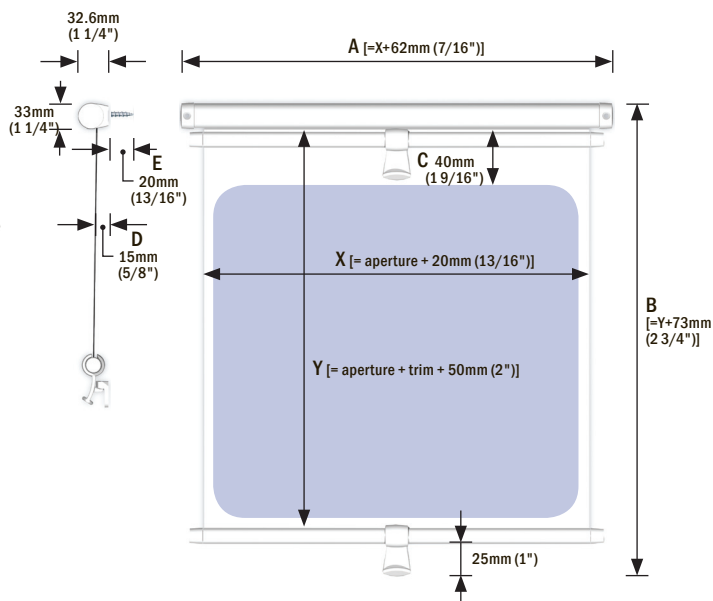
**You will need**  
Tape measure.



### Measuring guide

- ① Measure both the width and height of the aperture and any trim. The width of the blind fabric (X) is defined as the width of the aperture plus 15mm (5/8"). The height of the blind fabric (Y) is defined as the height of the aperture and any trim plus 50mm (2"). Ideally the blind will be positioned so that, when stowed, the pull down bar and mini grip will be clear of the hatch or portlight and any trim (C).
- ② Ensure that you have sufficient space around the aperture to accommodate the overall size of the Cabinshade both vertically and horizontally (A/B). This area is to be free from obstructions and away from any heat sources.
- ③ Match the blind fabric X and Y measurements with the list of available sizes below. Always choose a larger size if unsure.
- ④ Note the Cabinshade has a trim clearance of 15mm (5/8") (D). The product can however be mounted onto raised blocks to increase clearance.
- ⑤ Ensure that the thickness of the boat structure at the proposed mounting position is deep enough to prevent the fixing screws from breaking through (E).

Visit [www.oceanair.co.uk/cabinshade](http://www.oceanair.co.uk/cabinshade) for step-by-step installation instructions.



### Standard sizes

PART NO	FABRIC DIMENSIONS	
	X	Y
<b>CSH-1</b>	360mm (14 1/8")	400mm (15 3/4")
<b>CSH-2</b>	470mm (18 1/2")	510mm (20 1/8")
<b>CSH-3</b>	550mm (21 5/8")	600mm (23 5/8")
<b>CSH-4</b>	680mm (26 3/4")	700mm (27 1/2")

For further information or measuring assistance, please contact your local Oceanair Distributor:  
[www.oceanair.co.uk/distributors](http://www.oceanair.co.uk/distributors).

Oceanair Marine (UK): +44 (0)1243 606 909      techsupport@oceanair.co.uk  
 Oceanair Marine (US): +1 802 362 5258      info@oceanairmarine.com