

Pantograph door 2332C.01/62



model	A (mm/ inch)	B (mm/ inch)	L (mm/ inch)	La (mm/ inch)	Lb (mm/ inch)	H (mm/ inch)	He (mm/ inch)	Sm (mm/ inch)	S (mm/ inch)	St (mm/ inch)	opening	weather proof ISO 12216:2023
2332C/01	280 11"	1635 64 2/5"	655 25 4/5"	715 28 1/10"	710 28"	1830 72"	1875 73 4/5"	40 1 3/8"	105 4 1/10"	410 16 1/10"	Sx←Dx	CAT 2
2332C/62	535 21"	1640 64 3/5"	695 27 1/3"	810 31 9/10"	835 32 9/10"	1685 66 1/3"	1815 71 1/2"	50 2"	105 4 1/10"	380 15"	Sx←Dx	CAT 2

Semiautomatic pantograph door (wing manual opening and automatic locking systems).
Closing takes place thanks to four locking pins activated by electric actuators.
Shaped wing made of fiberglass.

- Compared to the 2332 family, the 'C' series is characterised by:
- Lightened structure (10/15% weight reduction considering same dimensions).
 - Sealing gasket is fitted on the panel improving both aesthetics and watertightness.
 - Improved stainless steel frame and pantograph levers in both weight and aesthetic impact.

CERTIFIABLE BY RINA / BUREAU VERITAS / ABS / LLOYDS, please get in touch with our technical department to verify possible certifications.

The doors are subject to quality control tests to comply ISO 12216.2023 standards

NOTE: Sx→Dx, Sx←Dx

The sliding doors opening direction is always considered from the outside of the boat.

