Amare

CLASSYC

SUPERYACHT DIVISION



HULL INSTALLATION



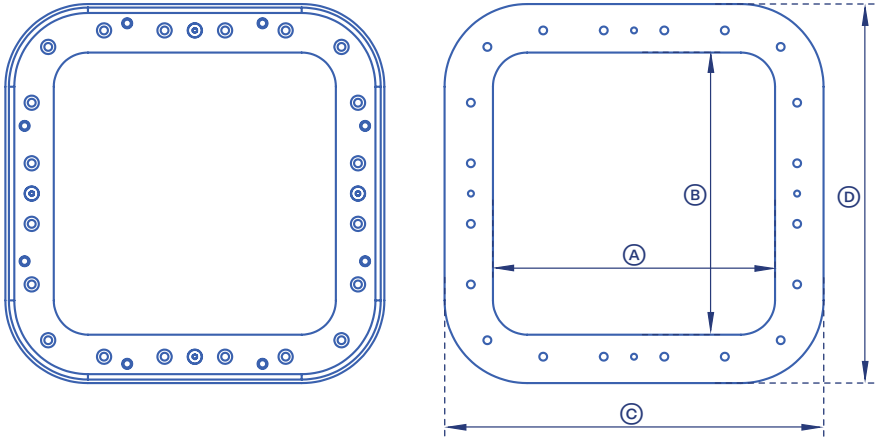


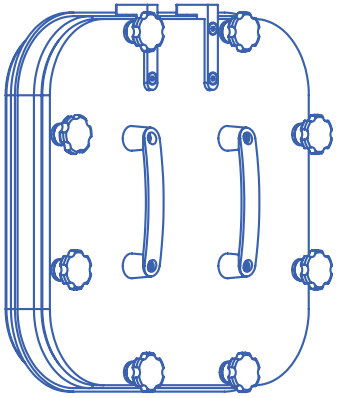
More than a technical component, the CLASSYC Superyacht Porthole Range transforms the porthole into an architectural design feature: a sophisticated connection between interior luxury and the endless horizon of the sea.

Key Values:

- Custom Design
- Amare Engineering Support
- Made in Italy
- Certified Materials
- Porthole Certifications
- Porthole Monitoring Sensors (opt)

TECHNICAL INFORMATION





TAILOR-MADE DESIGNS

COD	TYPE	A	B	C	D	UNITS
AMO012	Round porthole in AISI316L Stainless Steel	396		532		mm
AMO014	Round porthole in AISI316L Stainless Steel	437		548		mm
AMO015	Round porthole in AISI316L Stainless Steel	350		461		mm
AMO025	Oval porthole in AISI316L Stainless Steel	506	256	660	410	mm
AMO026	Oval porthole in AISI316L Stainless Steel	606	306	760	460	mm
AMO031	Rectangular porthole in AISI316L Stainless Steel	574	361	734	721	mm
AMO032	Rectangular porthole in AISI316L Stainless Steel	550	300	710	460	mm
AMO033	Rectangular porthole in AISI316L Stainless Steel	796	396	932	532	mm
AMO040	Square porthole in AISI316L Stainless Steel	396		532		mm
AMO100	Rectangular porthole in AISI316L Stainless Steel	490	150	620	280	mm

Unlimited possibilities. Built to your requirements

Custom finishes, sizes and fittings available to match your project needs

Special certifications can be provided upon request.

ADVANCED ENGINEERING



CONFIGURATOR

01 Choose the shape and dimensions
02 Choose the finish
03 Contact our team
04 Use the 3D model for simulation

PORTHOLE FLANGE AND COVER FINISHING OPTIONS

- Mirror Polished AISI316L Stainless Steel
- Custom RAL

STORM SHUTTER AND PERIMETER FRAME FINISHING OPTIONS

- Mirror Polished AISI316L Stainless Steel
- Satin-finished Aluminum
- Custom RAL

GLASS SHADE OPTIONS

Special glass colors are available upon request, subject to technical feasibility.

- Europe Grey
- Clear
- Extra Clear



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