

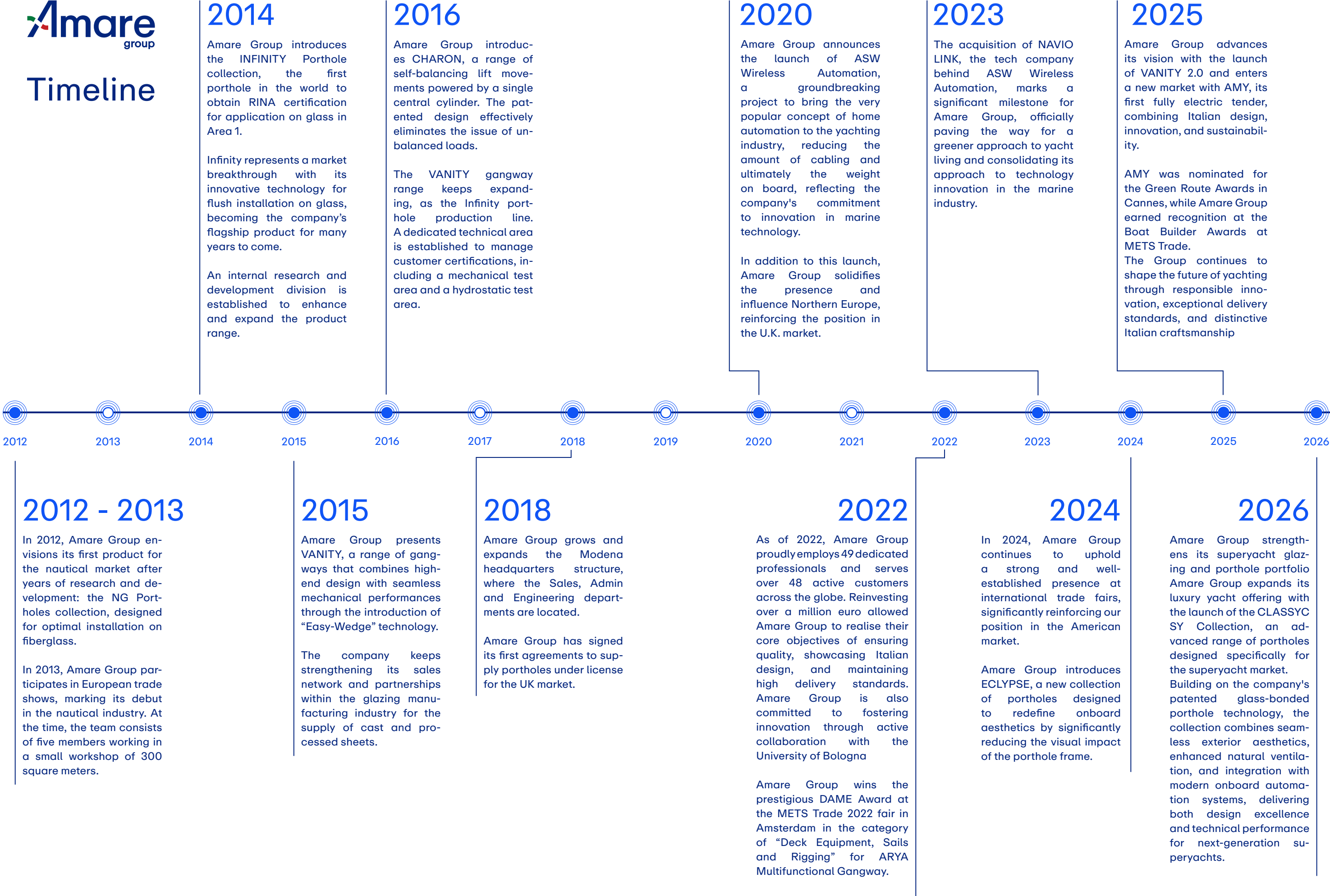
PRODUCT CATALOGUE

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Timeline



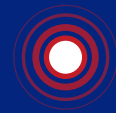
Amare group PRODUCT RANGE



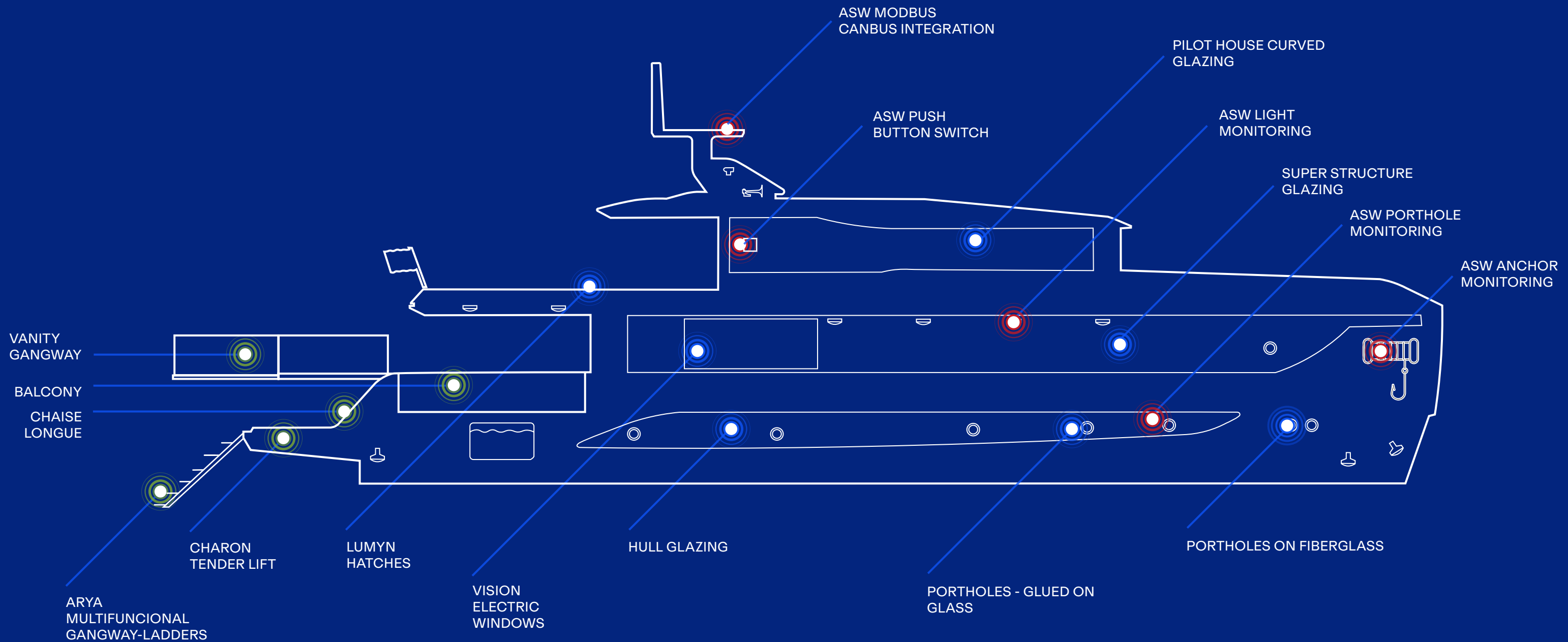
GLAZING AND STEEL



KINEMATICS



ASW WIRELESS AUTOMATION



GLAZING AND STEEL

FROM 50' MODEL TO SY RANGE

CE Pleasure MCA

VERSION	INSTALLATION AREA POSSIBILITIES	CATEGORY
CE	I - IIB - III - IV	A, B, C, D
Pleasure	1A, 2A, 1B, 2B	/
MCA	1A, 2A, 1B, 2B	/



Special certifications can be provided upon request.

GLAZING



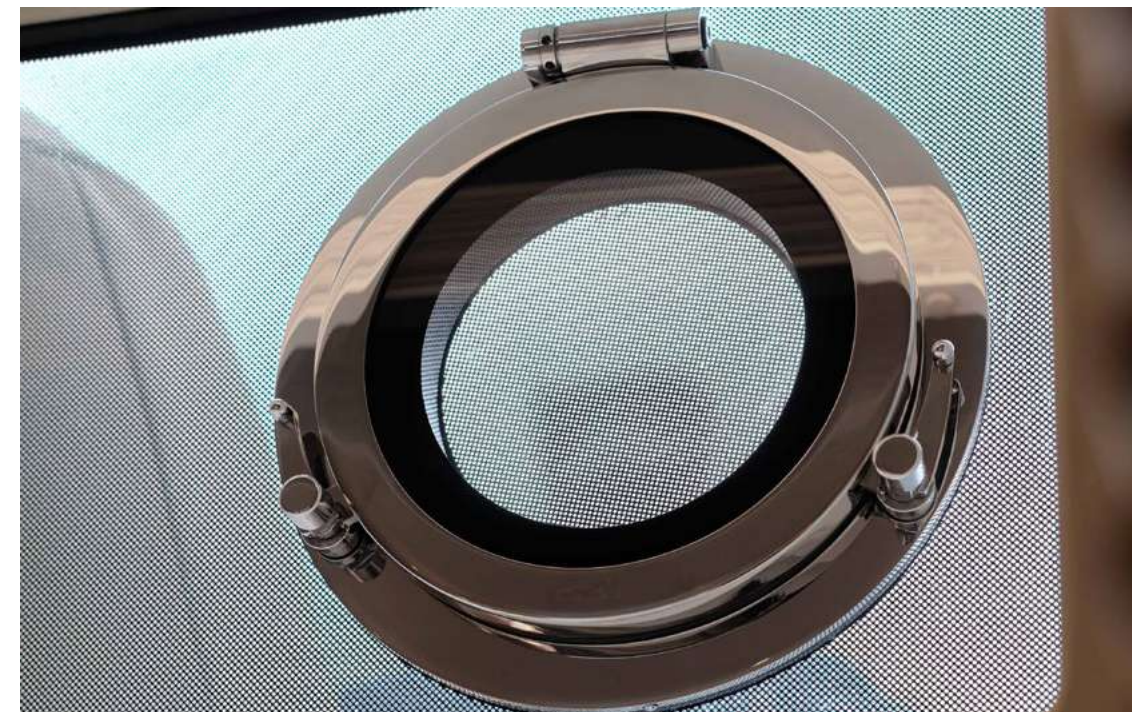
Custom Projects



We offer:

- Design and Engineering
- Hull Surveyt
- 3d Modeling
- Glass thickness analysis under ISO international rules
- Hydrostatic testing
- Bonding certifications

Custom Digital Screen Printing



Digital screen printing for yacht glazing allows bespoke designs, patterns, and finishes to be permanently integrated into the glass using advanced ceramic or UV technologies. This process combines aesthetics and functionality, enabling solar control, privacy, and branding solutions while maintaining clarity, safety, and durability in demanding marine environments.



Configurator

- 01 Choose the glass shape
- 02 Choose the glass screen printing
- 03 Contact our team
- 04 Use the 3D model for simulation

GLASS

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



Europe Grey



Clear



Extra Clear

CUSTOMISABLE SCREEN PRINTING



Digital Screen Printing

PORTHOLES

Discover our Range:

- **ECLYPSE** - Glass and Hull Installation
- **INFINITY** - Glass Installation
- **NG** - Hull Installation
- **CLASSYC** - Hull Installation (Super Yacht Division)
- **LUMYN** - Hatches for Sail & Motor Boats



ECLYPSE

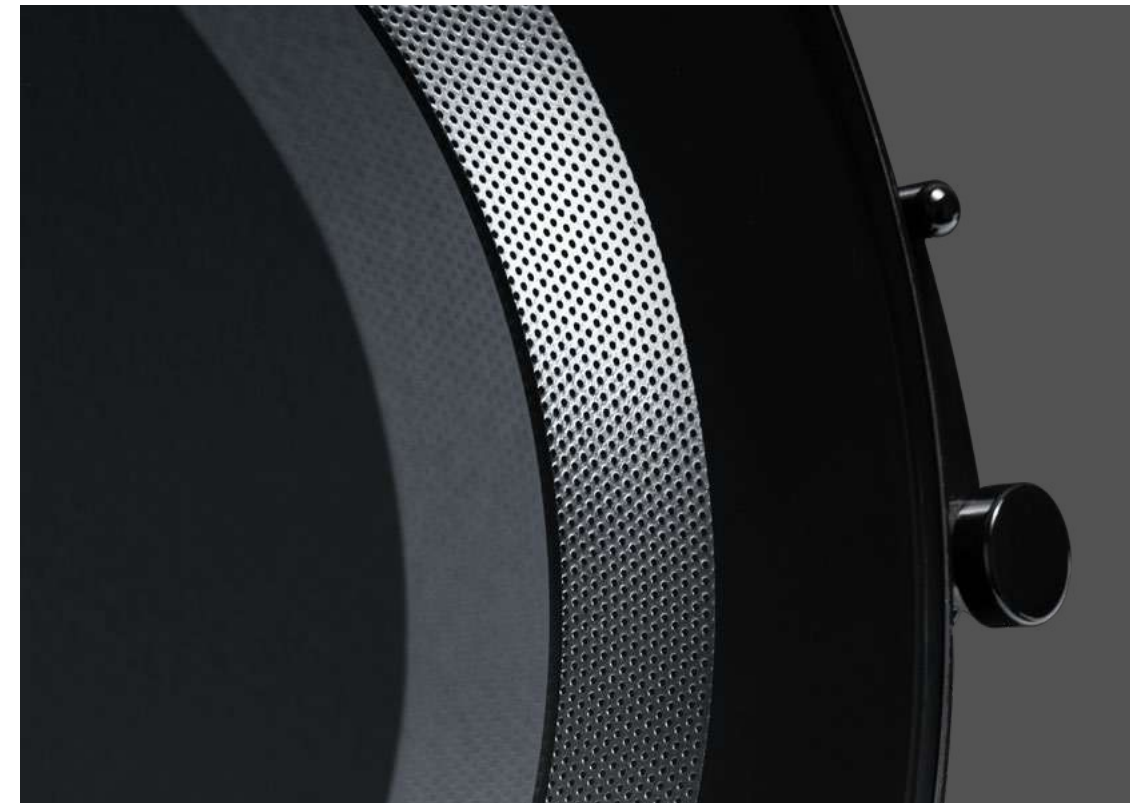


Glass and Hull Installation

The ECLYPSE porthole by Amare Group is a next-generation marine window system, launched at METS Amsterdam 2024. Inspired by the Infinity line, it features a sleek, low-profile frame that blends seamlessly into modern yacht glazing.

Equipped with IGU technology, it delivers superior thermal and acoustic insulation, combining high performance with refined aesthetics.

Clean design Minimal visible Steel



Made entirely from AISI 316L stainless steel, including hinges and levers, ECLYPSE is built to endure—unlike competitors who rely on plastic. It can be bonded directly to glass or installed on fiberglass, and is compatible with Amare's ASW Wireless Automation system.

Available in custom-painted or polished finishes, and fully certified (CE, Pleasure, MCA), ECLYPSE offers unmatched reliability, longevity, and style.

Highlights

- IGU insulated glass for comfort and performance
- Slim, elegant frame with minimal visible components
- Stainless steel AISI 316L hardware—no plastic
- Suitable for curved glass or fiberglass installation
- ASW compatible
- Mirror-polished or custom-painted finish options
- Patented gluing technology for direct-to-glass bonding
- Backed by premium after-sales support

ECLYPSE is where form meets function—perfect for designers, shipyards, and owners seeking a clean, integrated solution for luxury yachts.

Configurator

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

FRAME AND COVER FINISH

-  Mirror Polished AISI316L Stainless Steel
-  Black RAL 9005
-  White RAL 9001
-  Custom RAL

INTERNAL IGU GLASS FINISH

-  Black RAL 9005
-  White RAL 9001

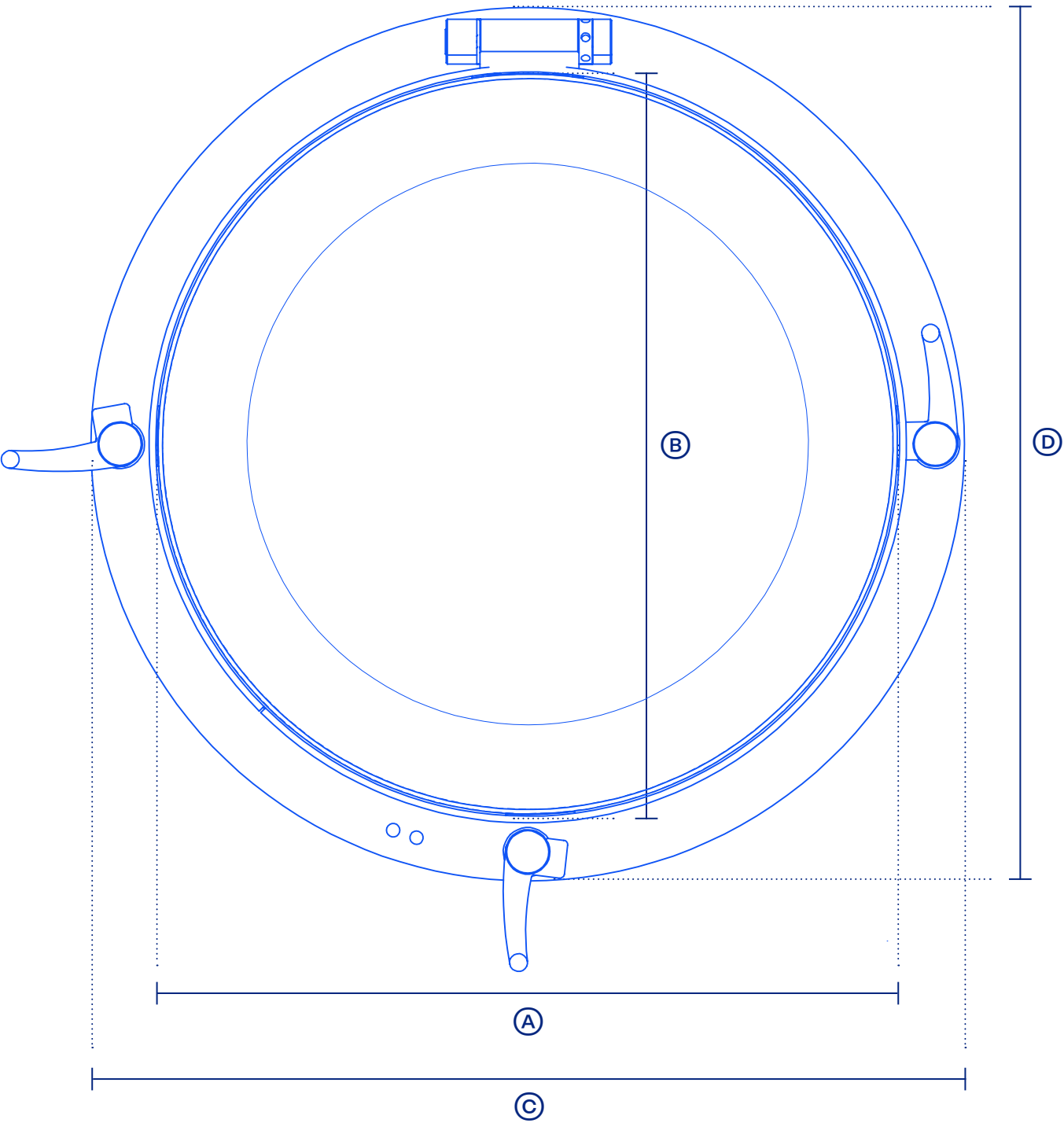
GLASS

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

-  Europe Grey
-  Clear
-  Extra Clear

Technical Information

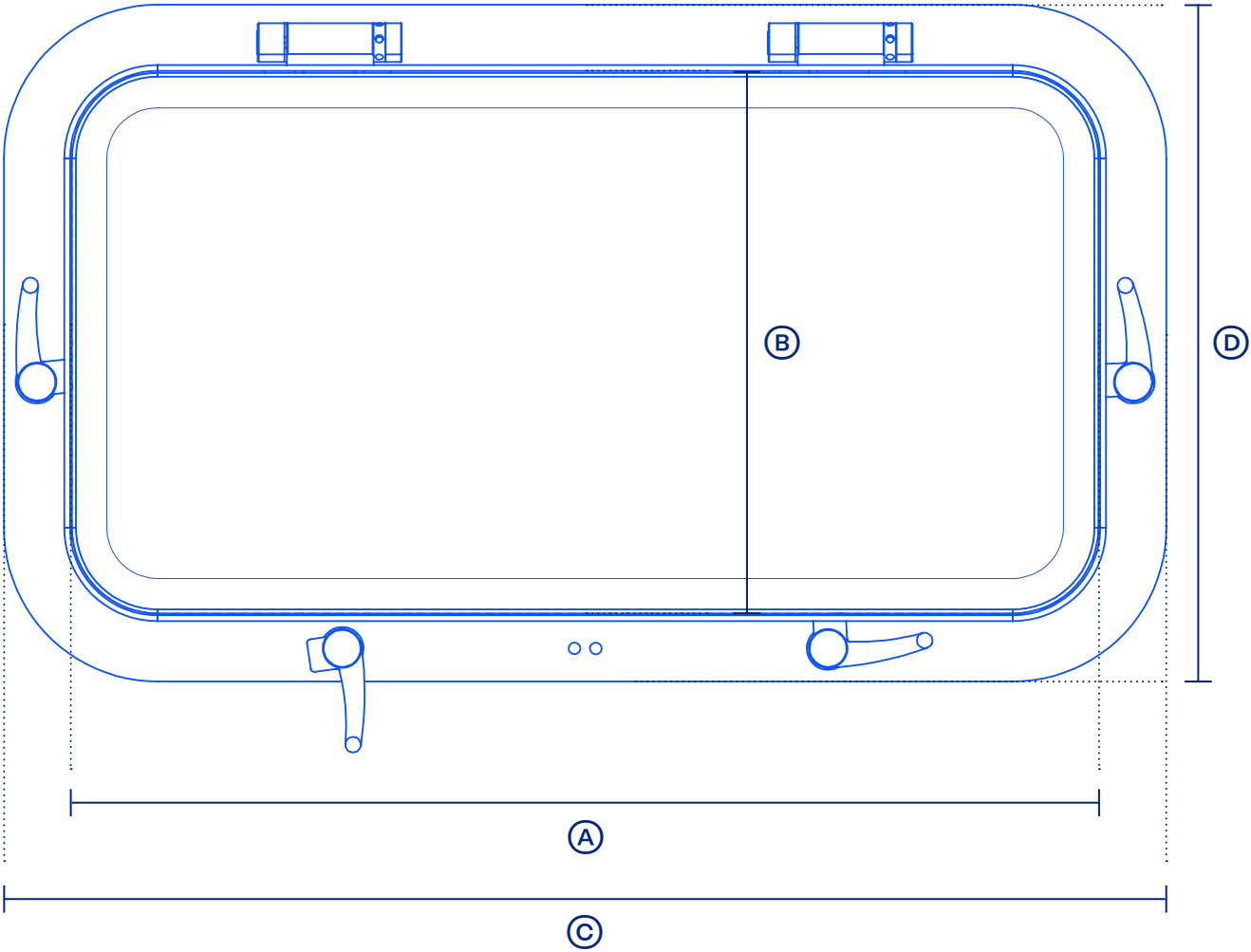
for installation on glass



COD	TYPE	A	B	C	D	UNITS
AMEY009	Round porthole Stainless Steel AISI316L CE	136		185		mm
AMEY009_P	Round porthole Stainless Steel AISI316L Pleasure	136		185		mm
AMEY009_MCA	Round porthole Stainless Steel AISI316L MCA	136		185		mm
AMEY011	Round porthole Stainless Steel AISI316L CE	181		235		mm
AMEY011_P	Round porthole Stainless Steel AISI316L Pleasure	181		235		mm
AMEY011_MCA	Round porthole Stainless Steel AISI316L MCA	181		235		mm
AMEY013	Round porthole Stainless Steel AISI316L CE	234		293		mm
AMEY013_P	Round porthole Stainless Steel AISI316L Pleasure	234		293		mm
AMEY013_MCA	Round porthole Stainless Steel AISI316L MCA	234		293		mm
AMEY010	Round porthole Stainless Steel AISI316L CE	288		344		mm
AMEY010_P	Round porthole Stainless Steel AISI316L Pleasure	288		344		mm
AMEY010_MCA	Round porthole Stainless Steel AISI316L MCA	288		344		mm
AMEY012	Round porthole Stainless Steel AISI316L CE	332		392		mm
AMEY012_P	Round porthole Stainless Steel AISI316L Pleasure	332		392		mm
AMEY012_MCA	Round porthole Stainless Steel AISI316L MCA	332		392		mm
AMEY014	Round porthole Stainless Steel AISI316L CE	442		506		mm
AMEY014_P	Round porthole Stainless Steel AISI316L Pleasure	442		506		mm
AMEY014_MCA	Round porthole Stainless Steel AISI316L MCA	442		506		mm
AMEY025	Oval porthole Stainless Steel AISI316L CE	450	200	508	258	mm
AMEY025_P	Oval porthole Stainless Steel AISI316L Pleasure	450	200	508	258	mm
AMEY025_MCA	Oval porthole Stainless Steel AISI316L MCA	450	200	508	258	mm
AMEY041	Rectangular porthole Stainless Steel AISI316L CE	554	396	622	404	mm
AMEY041_P	Rectangular porthole Stainless Steel AISI316L Pleasure	554	396	622	404	mm
AMEY041_MCA	Rectangular porthole Stainless Steel AISI316L MCA	554	396	622	404	mm
AMEY042	Square porthole Stainless Steel AISI316L CE	272	214	322	222	mm
AMEY042_P	Square porthole Stainless Steel AISI316L Pleasure	272	214	322	222	mm
AMEY042_MCA	Square porthole Stainless Steel AISI316L MCA	272	214	322	222	mm

Technical Information

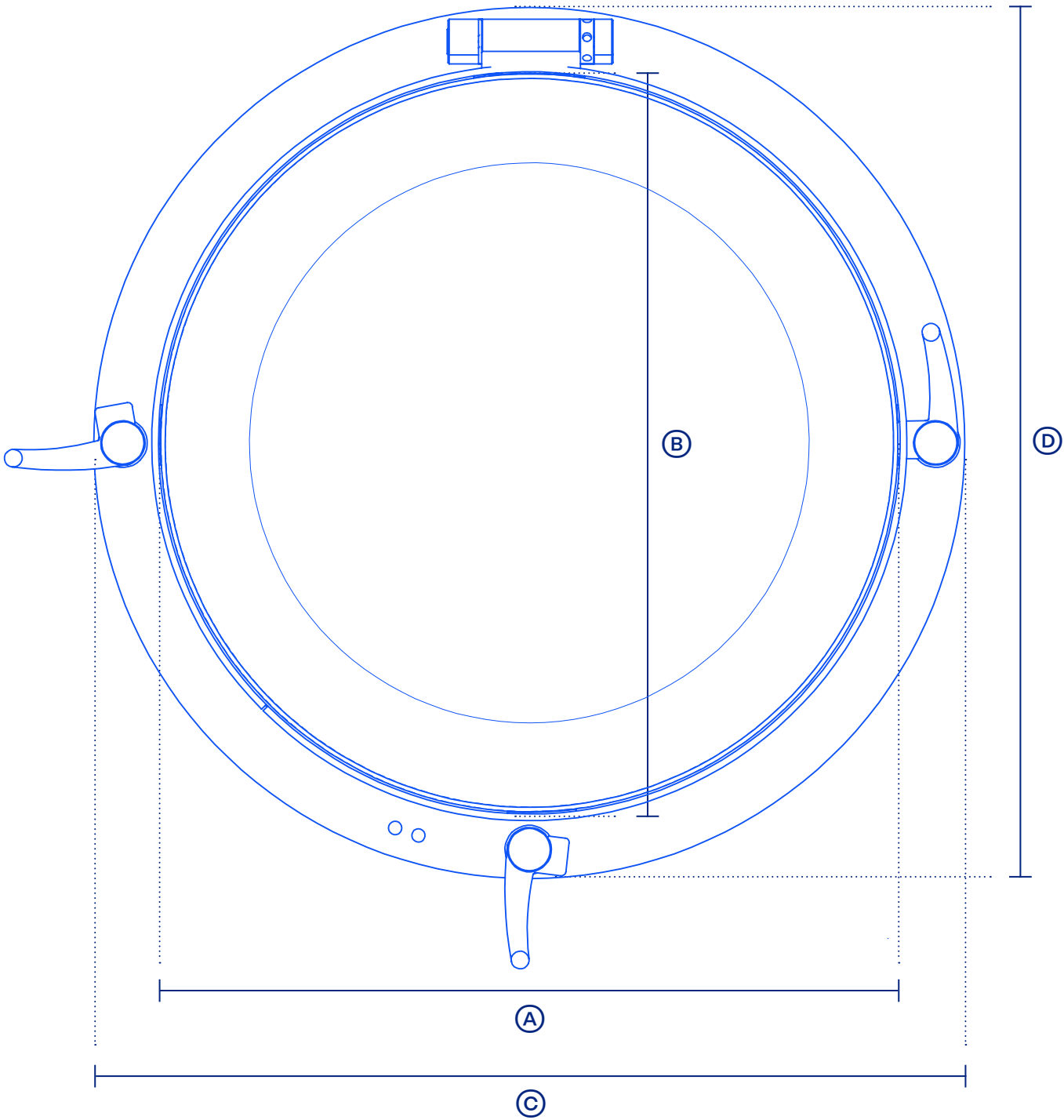
for installation on glass



COD	TYPE	A	B	C	D	UNITS
AMEY043	Rectangular porthole Stainless Steel AISI316L CE	410	190	470	250	mm
AMEY043_P	Rectangular porthole Stainless Steel AISI316L Pleasure	410	190	470	250	mm
AMEY043_MCA	Rectangular porthole Stainless Steel AISI316L MCA	410	190	470	250	mm
AMEY046	Rectangular porthole Stainless Steel AISI316L CE	412	190	470	277	mm
AMEY046_P	Rectangular porthole Stainless Steel AISI316L Pleasure	412	190	470	277	mm
AMEY046_MCA	Rectangular porthole Stainless Steel AISI316L MCA	412	190	470	277	mm
AMEY047	Rectangular porthole Stainless Steel AISI316L CE	532	282	598	348	mm
AMEY047_P	Rectangular porthole Stainless Steel AISI316L Pleasure	532	282	598	348	mm
AMEY047_MCA	Rectangular porthole Stainless Steel AISI316L MCA	532	282	598	348	mm
AMEY051	Oval porthole Stainless Steel AISI316L CE	538	288	600	350	mm
AMEY051_P	Oval porthole Stainless Steel AISI316L Pleasure	538	288	600	350	mm
AMEY051_MCA	Oval porthole Stainless Steel AISI316L MCA	538	288	600	350	mm
AMEY055	Rectangular porthole Stainless Steel AISI316L CE	850	650	900	730	mm
AMEY055_P	Rectangular porthole Stainless Steel AISI316L Pleasure	850	650	900	730	mm
AMEY055_MCA	Rectangular porthole Stainless Steel AISI316L MCA	850	650	900	730	mm
AMEY056	Rectangular porthole Stainless Steel AISI316L CE	562	862	920	620	mm
AMEY056_P	Rectangular porthole Stainless Steel AISI316L Pleasure	562	862	920	620	mm
AMEY056_MCA	Rectangular porthole Stainless Steel AISI316L MCA	562	862	920	620	mm
AMEY061	Rectangular porthole Stainless Steel AISI316L CE	390	125	450	185	mm
AMEY061_P	Rectangular porthole Stainless Steel AISI316L Pleasure	390	125	450	185	mm
AMEY061_MCA	Rectangular porthole Stainless Steel AISI316L MCA	390	125	450	185	mm

Technical Information

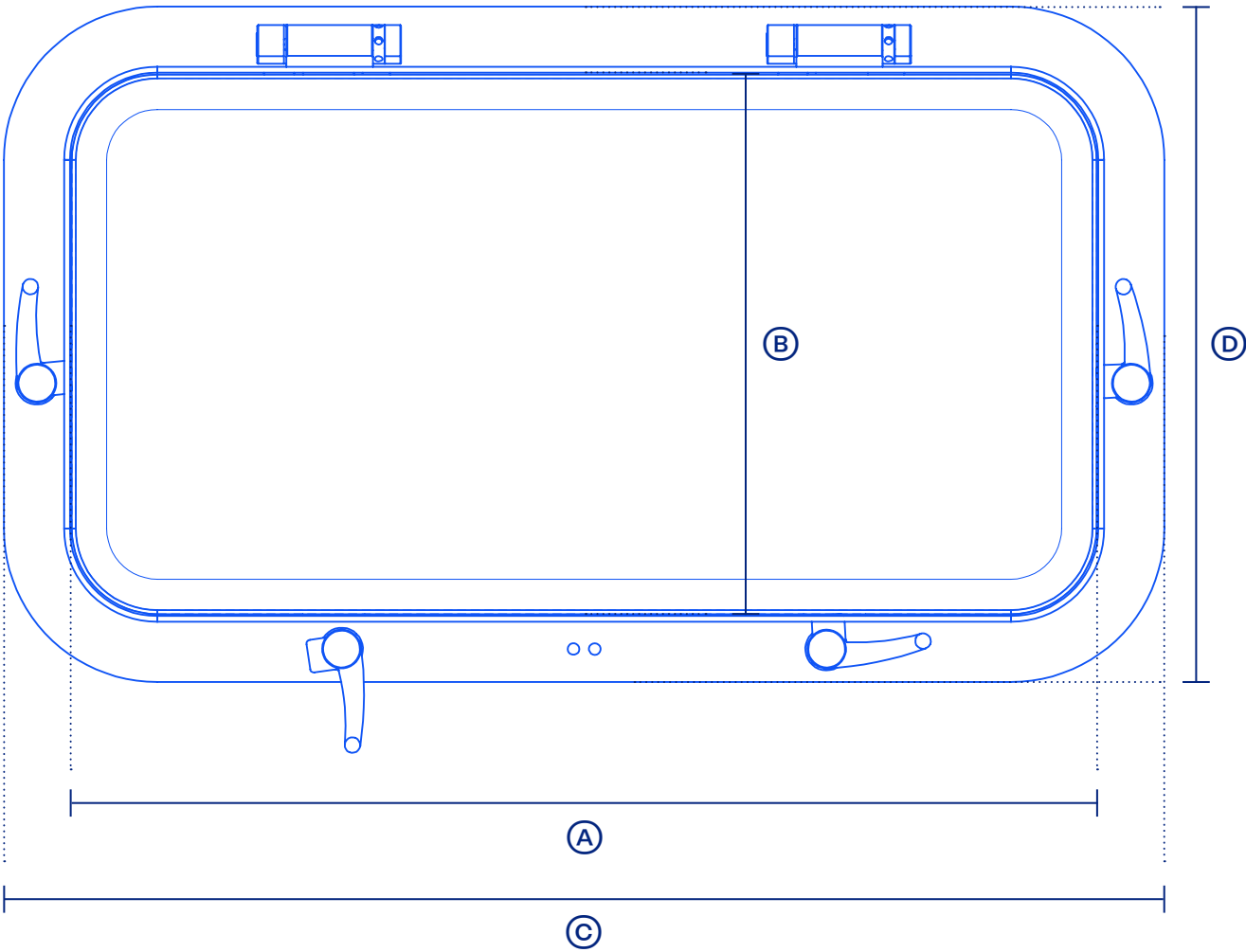
for installation on fiberglass



(COD)	(TYPE)	(A)	(B)	(C)	(D)	(UNITS)
AMNY010	Round porthole Stainless Steel AISI316L CE	288		344		mm
AMNY010_P	Round porthole Stainless Steel AISI316L Pleasure	288		344		mm
AMNY010_MCA	Round porthole Stainless Steel AISI316L MCA	288		344		mm
AMNY011	Round porthole Stainless Steel AISI316L CE	181		235		mm
AMNY011_P	Round porthole Stainless Steel AISI316L Pleasure	181		235		mm
AMNY011_MCA	Round porthole Stainless Steel AISI316L MCA	181		235		mm
AMNY012	Round porthole Stainless Steel AISI316L CE	332		385		mm
AMNY012_P	Round porthole Stainless Steel AISI316L Pleasure	332		385		mm
AMNY012_MCA	Round porthole Stainless Steel AISI316L MCA	332		385		mm
AMNY013	Round porthole Stainless Steel AISI316L CE	234		287		mm
AMNY013_P	Round porthole Stainless Steel AISI316L Pleasure	234		287		mm
AMNY013_MCA	Round porthole Stainless Steel AISI316L MCA	234		287		mm
AMNY015	Round porthole Stainless Steel AISI316L CE	347		409		mm
AMNY015_P	Round porthole Stainless Steel AISI316L Pleasure	347		409		mm
AMNY015_MCA	Round porthole Stainless Steel AISI316L MCA	347		409		mm
AMNY021	Oval porthole Stainless Steel AISI316L CE	423	180	483	240	mm
AMNY021_P	Oval porthole Stainless Steel AISI316L Pleasure	423	180	483	240	mm
AMNY021_MCA	Oval porthole Stainless Steel AISI316L MCA	423	180	483	240	mm
AMNY023	Oval porthole Stainless Steel AISI316L CE	566	266	636	336	mm
AMNY023_P	Oval porthole Stainless Steel AISI316L Pleasure	566	266	636	336	mm
AMNY023_MCA	Oval porthole Stainless Steel AISI316L MCA	566	266	636	336	mm
AMNY024	Oval porthole Stainless Steel AISI316L CE	640	340	720	410	mm
AMNY024_P	Oval porthole Stainless Steel AISI316L Pleasure	640	340	720	410	mm
AMNY024_MCA	Oval porthole Stainless Steel AISI316L MCA	640	340	720	410	mm
AMNY025	Oval porthole Stainless Steel AISI316L CE	450	198	518	268	mm
AMNY025_P	Oval porthole Stainless Steel AISI316L Pleasure	450	198	518	268	mm
AMNY025_MCA	Oval porthole Stainless Steel AISI316L MCA	450	198	518	268	mm

Technical Information

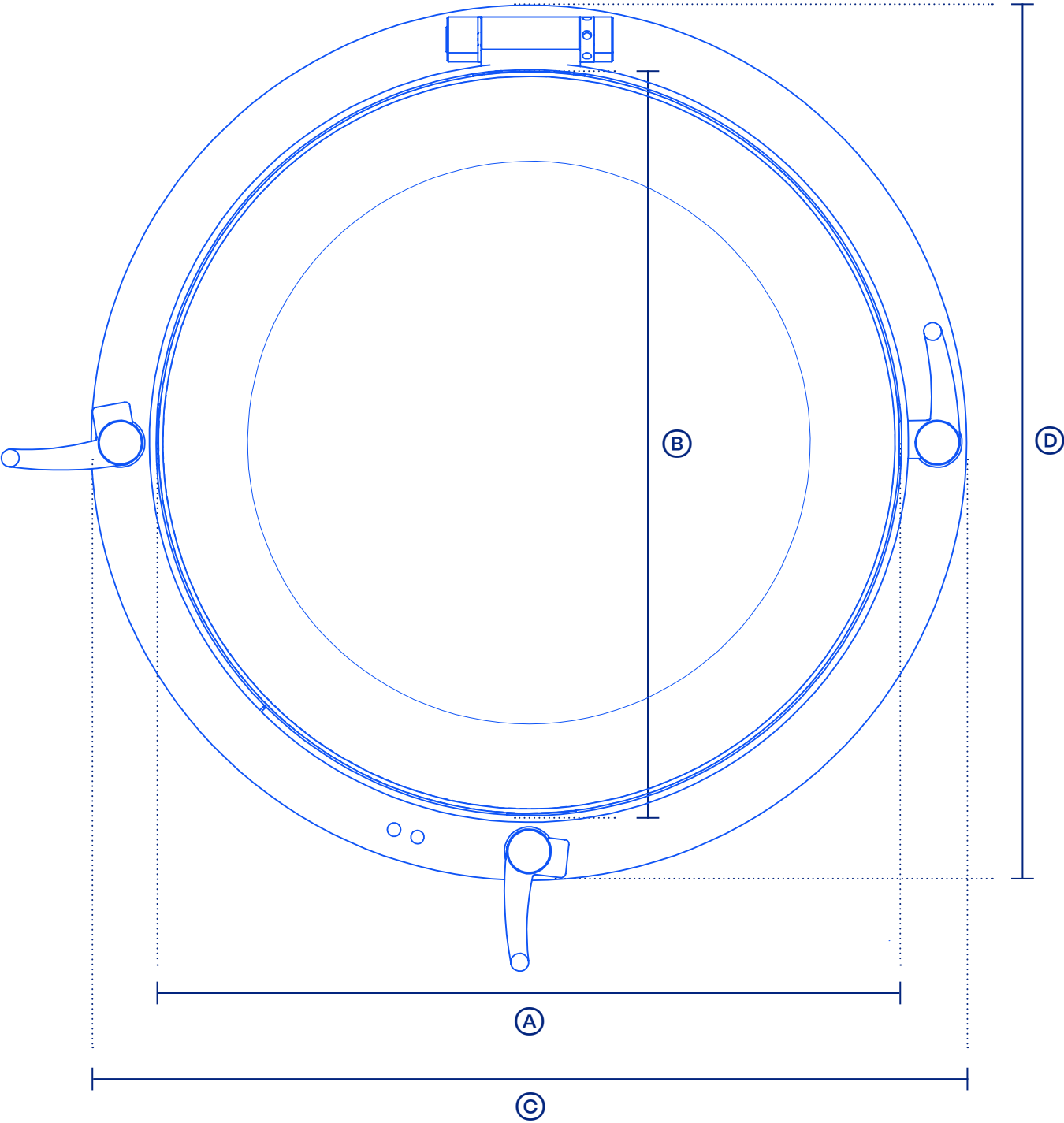
for installation on fiberglass



COD	TYPE	A	B	C	D	UNITS
AMNY026	Oval porthole Stainless Steel AISI316L CE	249	149	300	200	mm
AMNY026_P	Oval porthole Stainless Steel AISI316L Pleasure	249	149	300	200	mm
AMNY026_MCA	Oval porthole Stainless Steel AISI316L MCA	249	149	300	200	mm
AMNY045	Rectangular porthole Stainless Steel AISI316L CE	662	362	710	410	mm
AMNY045_P	Rectangular porthole Stainless Steel AISI316L Pleasure	662	362	710	410	mm
AMNY045_MCA	Rectangular porthole Stainless Steel AISI316L MCA	662	362	710	410	mm
AMNY046	Rectangular porthole Stainless Steel AISI316L CE	449	219	470	240	mm
AMNY046_P	Rectangular porthole Stainless Steel AISI316L Pleasure	449	219	470	240	mm
AMNY046_MCA	Rectangular porthole Stainless Steel AISI316L MCA	449	219	470	240	mm
AMNY047	Rectangular porthole Stainless Steel AISI316L CE	528	278	598	348	mm
AMNY047_P	Rectangular porthole Stainless Steel AISI316L Pleasure	528	278	598	348	mm
AMNY047_MCA	Rectangular porthole Stainless Steel AISI316L MCA	528	278	598	348	mm
AMNY048	Rectangular porthole Stainless Steel AISI316L CE	804	604	870	670	mm
AMNY048_P	Rectangular porthole Stainless Steel AISI316L Pleasure	804	604	870	670	mm
AMNY048_MCA	Rectangular porthole Stainless Steel AISI316L MCA	804	604	870	670	mm
AMNY049	Rectangular porthole Stainless Steel AISI316L CE	528	328	598	398	mm
AMNY049_P	Rectangular porthole Stainless Steel AISI316L Pleasure	528	328	598	398	mm
AMNY049_MCA	Rectangular porthole Stainless Steel AISI316L MCA	528	328	598	398	mm
AMNY050A	Oval porthole Stainless Steel AISI316L CE	368	192	430	254	mm
AMNY050A_P	Oval porthole Stainless Steel AISI316L Pleasure	368	192	430	254	mm
AMNY050A_MCA	Oval porthole Stainless Steel AISI316L MCA	368	192	430	254	mm
AMNY051	Oval porthole Stainless Steel AISI316L CE	546	296	600	350	mm
AMNY051_P	Oval porthole Stainless Steel AISI316L Pleasure	546	296	600	350	mm
AMNY051_MCA	Oval porthole Stainless Steel AISI316L MCA	546	296	600	350	mm
AMNY053	Oval porthole Stainless Steel AISI316L CE	620	248	674	302	mm
AMNY053_P	Oval porthole Stainless Steel AISI316L Pleasure	620	248	674	302	mm
AMNY053_MCA	Oval porthole Stainless Steel AISI316L MCA	620	248	674	302	mm

Technical Information

for installation on fiberglass



COD	TYPE	A	B	C	D	UNITS
AMNY063	Round porthole Stainless Steel AISI316L CE	442		506		mm
AMNY063_P	Round porthole Stainless Steel AISI316L Pleasure	442		506		mm
AMNY063_MCA	Round porthole Stainless Steel AISI316L MCA	442		506		mm
AMNY064	Round porthole Stainless Steel AISI316L CE	234		293		mm
AMNY064_P	Round porthole Stainless Steel AISI316L Pleasure	234		293		mm
AMNY064_MCA	Round porthole Stainless Steel AISI316L MCA	234		293		mm
AMNY065	Round porthole Stainless Steel AISI316L CE	234		293		mm
AMNY065_P	Round porthole Stainless Steel AISI316L Pleasure	234		293		mm
AMNY065_MCA	Round porthole Stainless Steel AISI316L MCA	234		293		mm
AMNY067	Oval porthole Stainless Steel AISI316L CE	576	336	630	390	mm
AMNY067_P	Oval porthole Stainless Steel AISI316L Pleasure	576	336	630	390	mm
AMNY067_MCA	Oval porthole Stainless Steel AISI316L MCA	576	336	630	390	mm
AMNY070	Rectangular porthole Stainless Steel AISI316L CE	436	236	504	304	mm
AMNY070_P	Rectangular porthole Stainless Steel AISI316L Pleasure	436	236	504	304	mm
AMNY070_MCA	Rectangular porthole Stainless Steel AISI316L MCA	436	236	504	304	mm
AMNY066	Oval porthole Stainless Steel AISI316L CE	582	243	640		mm
AMNY066_P	Oval porthole Stainless Steel AISI316L Pleasure	582	243	640		mm
AMNY066_MCA	Oval porthole Stainless Steel AISI316L MCA	582	243	640		mm

INFINITY

Glass Installation

INFINITY Portholes, crafted from certified Stainless Steel 316L, combine superior durability, corrosion resistance, and refined design for demanding marine environments.

Their advanced gasket system ensures High Impact Resistance (HIR) and long-term reliability, while seamless integration with glazing enhances interiors with natural light and uninterrupted sea views.

IGU Glass



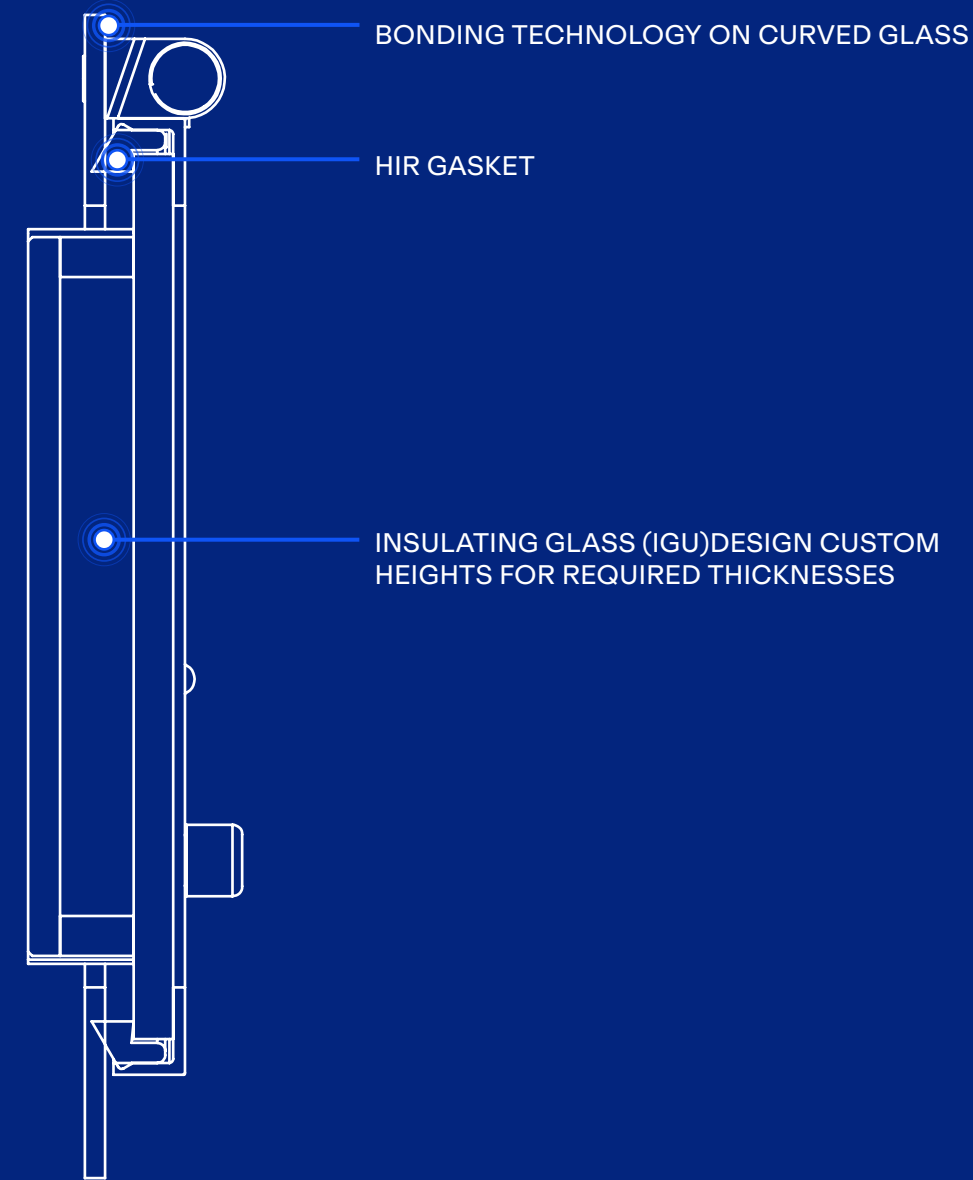
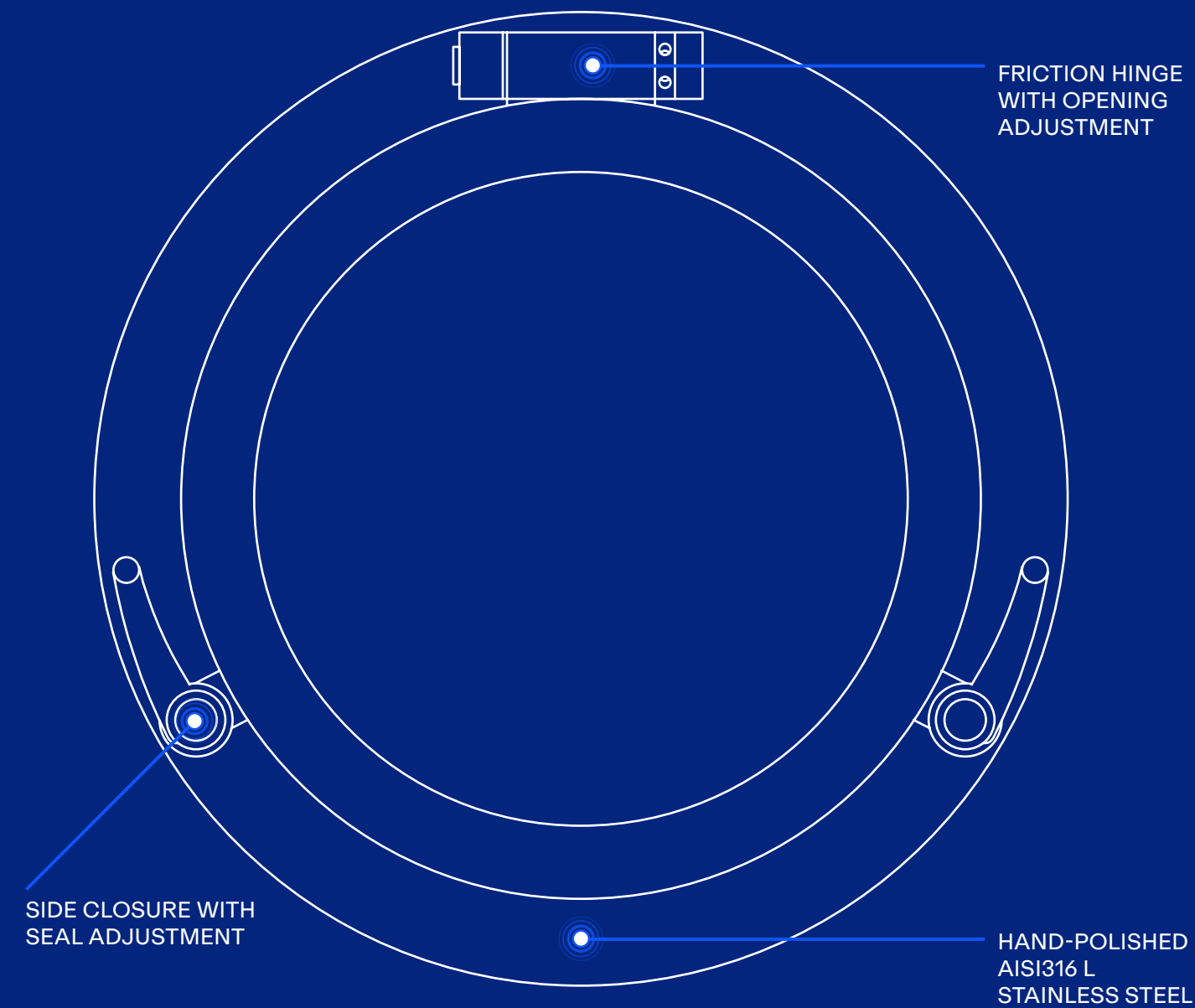
The Infinity Insulated Glass Unit (IGU) features layered tempered safety glass with Argon gas and anti-humidity salts for enhanced performance.

Developed by the Amare R&D team, its innovative design integrates satin-finished aluminum elements and micro-holes that gradually release the salts, ensuring superior thermal and acoustic insulation.

Finished with black screen-printed detailing around the perimeter and the signature mirror-polished frame, Infinity combines advanced technology with refined, timeless aesthetics.

PATENTED

Product Overview



WORLD'S FIRST
CERTIFIED PORTHOLE GLUED ON GLASS FOR MCA BOATS



Configurator

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

FRAME AND COVER FINISH

-  Mirror Polished AISI316L Stainless Steel
-  Black RAL 9005
-  White RAL 9001
-  Custom RAL

INTERNAL IGU GLASS FINISH

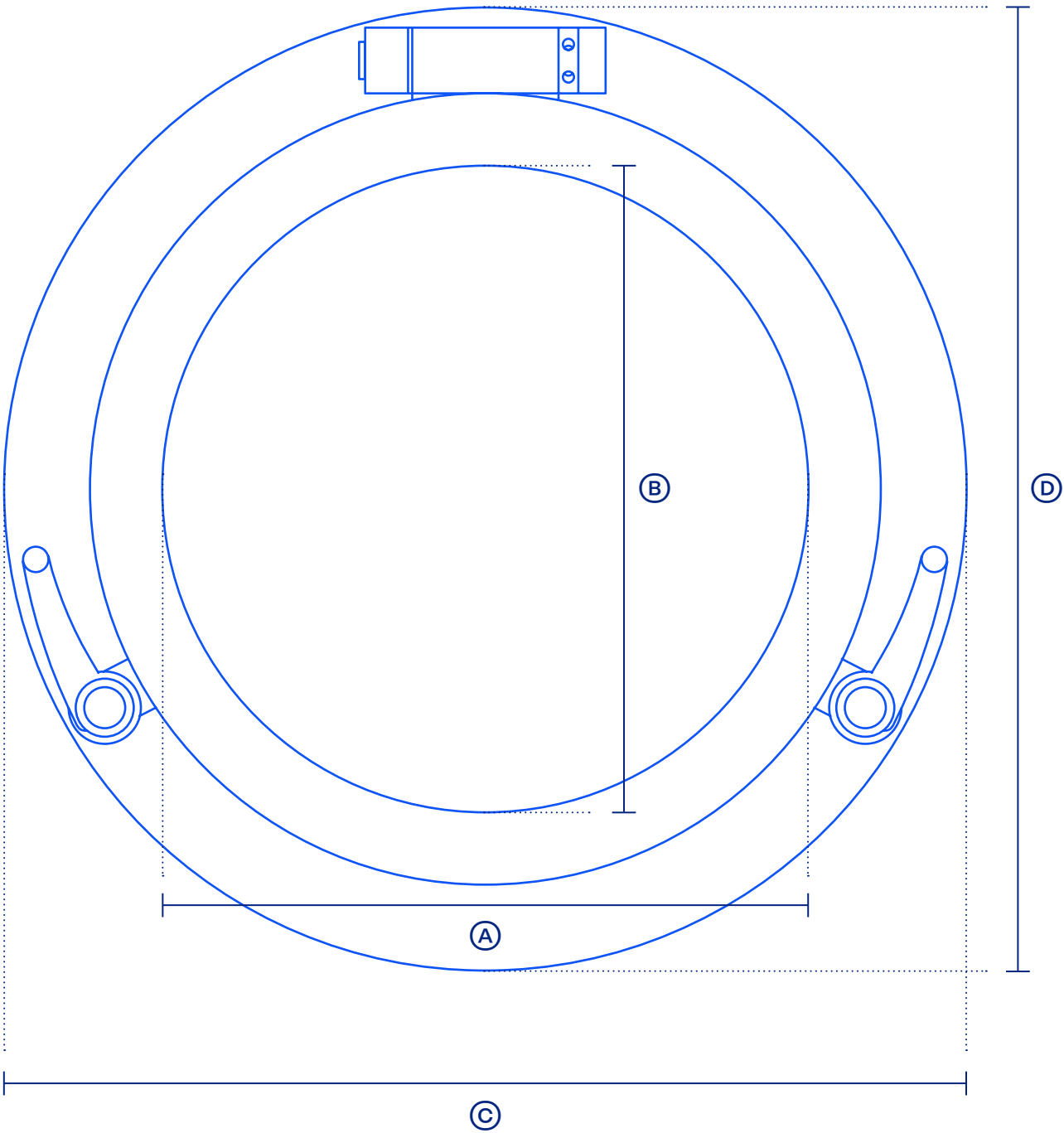
-  Black RAL 9005
-  Mirror Polished AISI316L Stainless Steel

GLASS

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

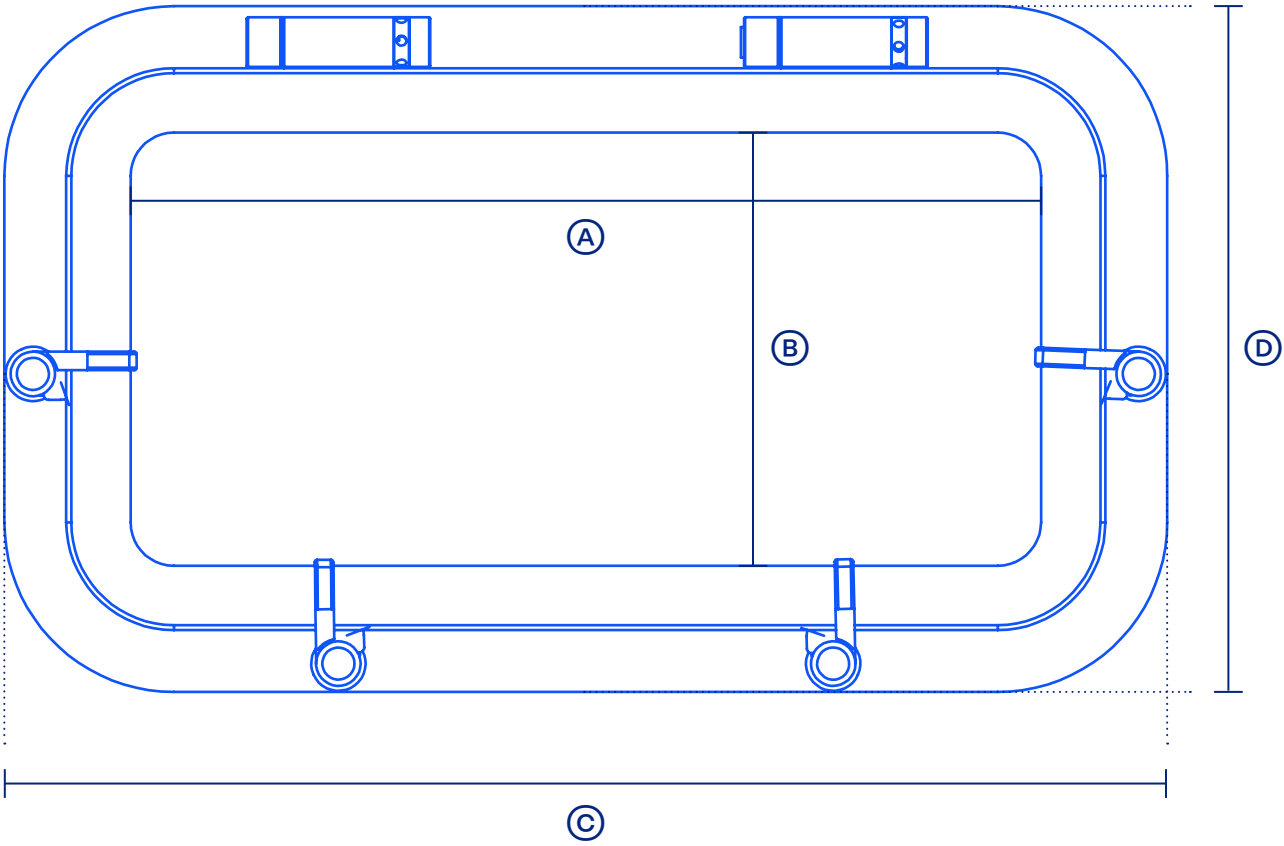
-  Europe Grey
-  Clear
-  Extra Clear

Technical Information



COD	TYPE	A	B	C	D	UNITS
AMFV009	Round porthole Stainless Steel AISI316L CE	100		185		mm
AMFV009_P	Round porthole Stainless Steel AISI316L Pleasure	100		185		mm
AMFV009_MCA	Round porthole Stainless Steel AISI316L MCA	100		185		mm
AMFV011	Round porthole Stainless Steel AISI316L CE	145		231		mm
AMFV011_P	Round porthole Stainless Steel AISI316L Pleasure	145		231		mm
AMFV011_MCA	Round porthole Stainless Steel AISI316L MCA	145		231		mm
AMFV013	Round porthole Stainless Steel AISI316L CE	197		293		mm
AMFV013_P	Round porthole Stainless Steel AISI316L Pleasure	197		293		mm
AMFV013_MCA	Round porthole Stainless Steel AISI316L MCA	197		293		mm
AMFV010	Round porthole Stainless Steel AISI316L CE	250		344		mm
AMFV010_P	Round porthole Stainless Steel AISI316L Pleasure	250		344		mm
AMFV010_MCA	Round porthole Stainless Steel AISI316L MCA	250		344		mm
AMFV012	Round porthole Stainless Steel AISI316L CE	295		392		mm
AMFV012_P	Round porthole Stainless Steel AISI316L Pleasure	295		392		mm
AMFV012_MCA	Round porthole Stainless Steel AISI316L MCA	295		392		mm
AMFV014	Round porthole Stainless Steel AISI316L CE	400		506		mm
AMFV014_P	Round porthole Stainless Steel AISI316L Pleasure	400		506		mm
AMFV014_MCA	Round porthole Stainless Steel AISI316L MCA	400		506		mm
AMFV025	Oval porthole Stainless Steel AISI316L CE	414	164	508	258	mm
AMFV_025_P	Oval porthole Stainless Steel AISI316L Pleasure	414	164	508	258	mm
AMFV025_MCA	Oval porthole Stainless Steel AISI316L MCA	414	164	508	258	mm
AMFV040	Square porthole Stainless Steel AISI316L CE	285	285	395	395	mm
AMFV040_P	Square porthole Stainless Steel AISI316L Pleasure	285	285	395	395	mm
AMFV040_MCA	Square porthole Stainless Steel AISI316L MCA	285	285	395	395	mm
AMFV041	Rectangular porthole Stainless Steel AISI316L CE	508	290	622	404	mm
AMFV041_P	Rectangular porthole Stainless Steel AISI316L Pleasure	508	290	622	404	mm
AMFV041_MCA	Rectangular porthole Stainless Steel AISI316L MCA	508	290	622	404	mm

Technical Information



COD	TYPE	A	B	C	D	UNITS
AMFV042	Rectangular porthole Stainless Steel AISI316L CE	238	138	322	222	mm
AMFV042_P	Rectangular porthole Stainless Steel AISI316L Pleasure	238	138	322	222	mm
AMFV042_MCA	Rectangular porthole Stainless Steel AISI316L MCA	238	138	322	222	mm
AMFV046	Rectangular porthole Stainless Steel AISI316L CE	368	175	470	277	mm
AMFV046_P	Rectangular porthole Stainless Steel AISI316L Pleasure	368	175	470	277	mm
AMFV046_MCA	Rectangular porthole Stainless Steel AISI316L MCA	368	175	470	277	mm
AMFV047	Rectangular porthole Stainless Steel AISI316L CE	484	234	598	348	mm
AMFV047_P	Rectangular porthole Stainless Steel AISI316L Pleasure	484	234	598	348	mm
AMFV047_MCA	Rectangular porthole Stainless Steel AISI316L MCA	484	234	598	348	mm
AMFV051	Oval porthole Stainless Steel AISI316L CE	490	240	600	350	mm
AMFV051_P	Oval porthole Stainless Steel AISI316L Pleasure	490	240	600	350	mm
AMFV051_MCA	Oval porthole Stainless Steel AISI316L MCA	490	240	600	350	mm
AMFV055	Rectangular porthole Stainless Steel AISI316L CE	798	628	900	730	mm
AMFV055_P	Rectangular porthole Stainless Steel AISI316L Pleasure	798	628	900	730	mm
AMFV055_MCA	Rectangular porthole Stainless Steel AISI316L MCA	798	628	900	730	mm
AMFV056	Rectangular porthole Stainless Steel AISI316L CE	806	506	920	620	mm
AMFV056_P	Rectangular porthole Stainless Steel AISI316L Pleasure	806	506	920	620	mm
AMFV056_MCA	Rectangular porthole Stainless Steel AISI316L MCA	806	506	920	620	mm
AMFV043	Rectangular porthole Stainless Steel AISI316L CE	372	152	470	250	mm
AMFV043_P	Rectangular porthole Stainless Steel AISI316L Pleasure	372	152	470	250	mm
AMFV043_MCA	Rectangular porthole Stainless Steel AISI316L MCA	372	152	470	250	mm
AMFV061	Rectangular porthole Stainless Steel AISI316L CE	352	87	450	185	mm
AMFV061_P	Rectangular porthole Stainless Steel AISI316L Pleasure	352	87	450	185	mm
AMFV061_MCA	Rectangular porthole Stainless Steel AISI316L MCA	352	87	450	185	mm

NG

New Generation



Hull Installation

NG is a lightweight, minimalist porthole distinguished by refined finishes and high-performance mechanical components for outstanding durability and long service life.

Developed by Amare R&D for fiberglass applications, it continues to evolve in line with the latest certification standards, meeting the demands of modern marine design.

Minimal Design



The use of certified materials, including Stainless Steel 316L, ensures excellent performance with outstanding strength and corrosion resistance.

The weathertight gasket provides high impact resistance, making it suitable for yachts, motorboats, and commercial vessels.



Configurator

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

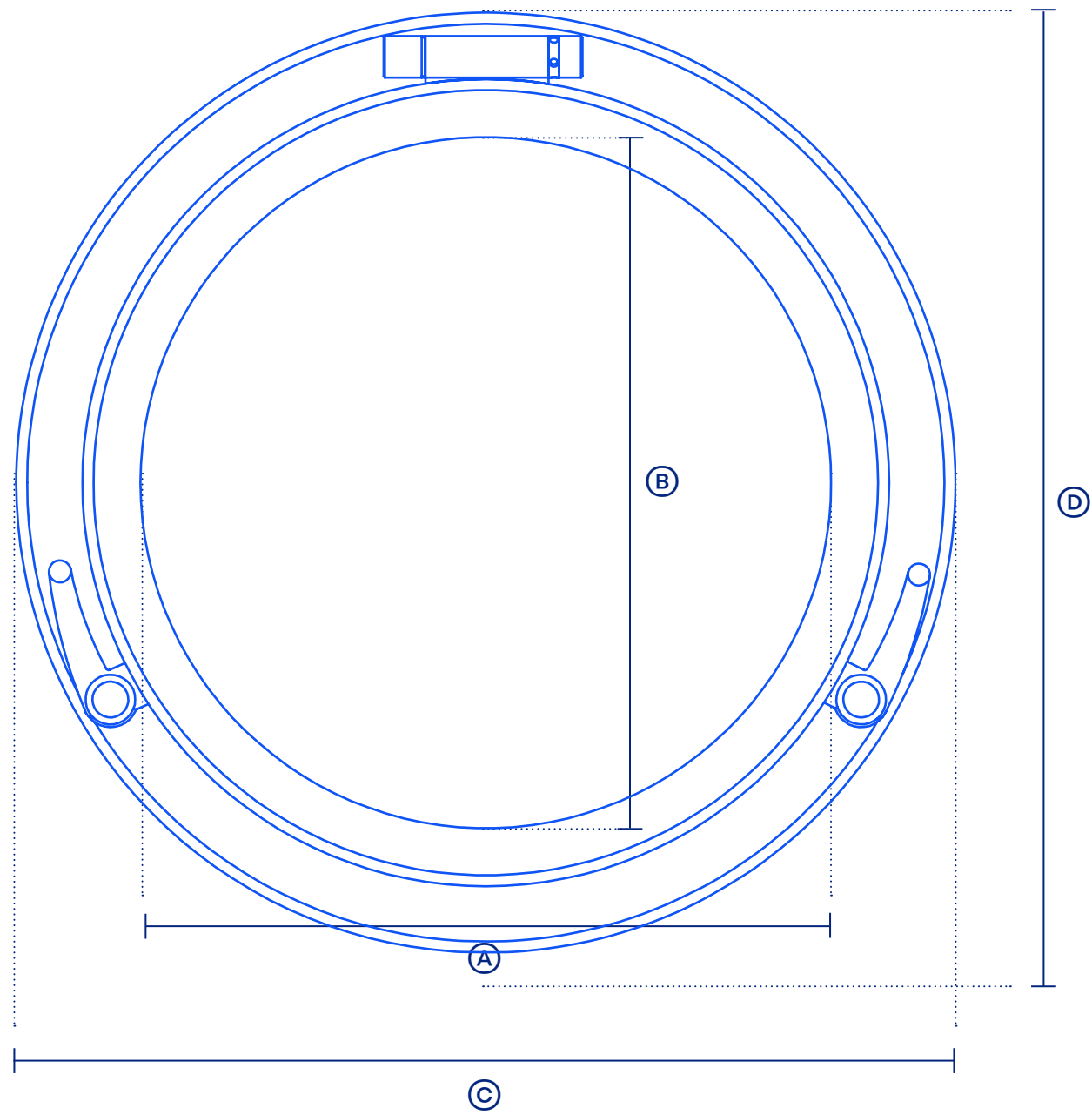
FRAME AND COVER FINISH

-  Mirror Polished AISI316L Stainless Steel
-  Black RAL 9005
-  White RAL 9001
-  Custom RAL

PMMA

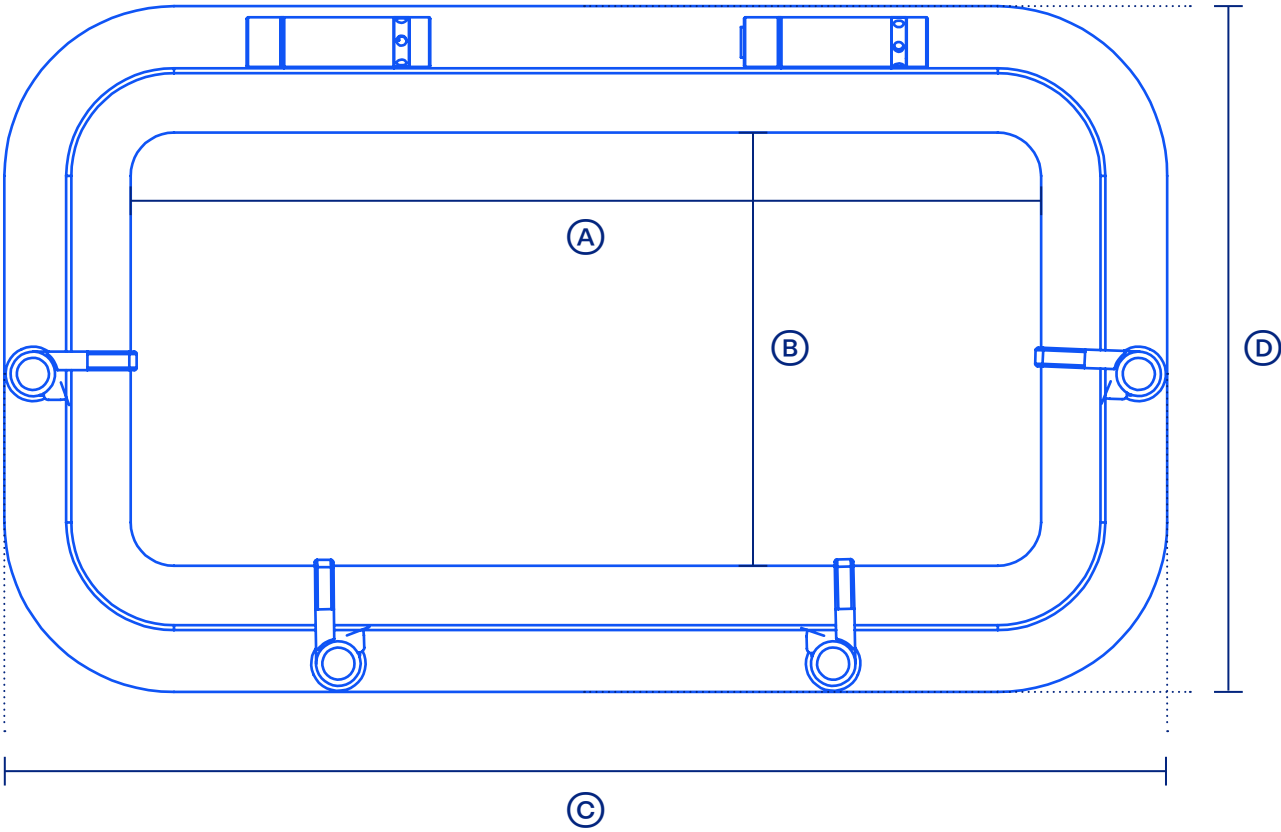
-  Europe Grey
-  Trasparent

Technical Information



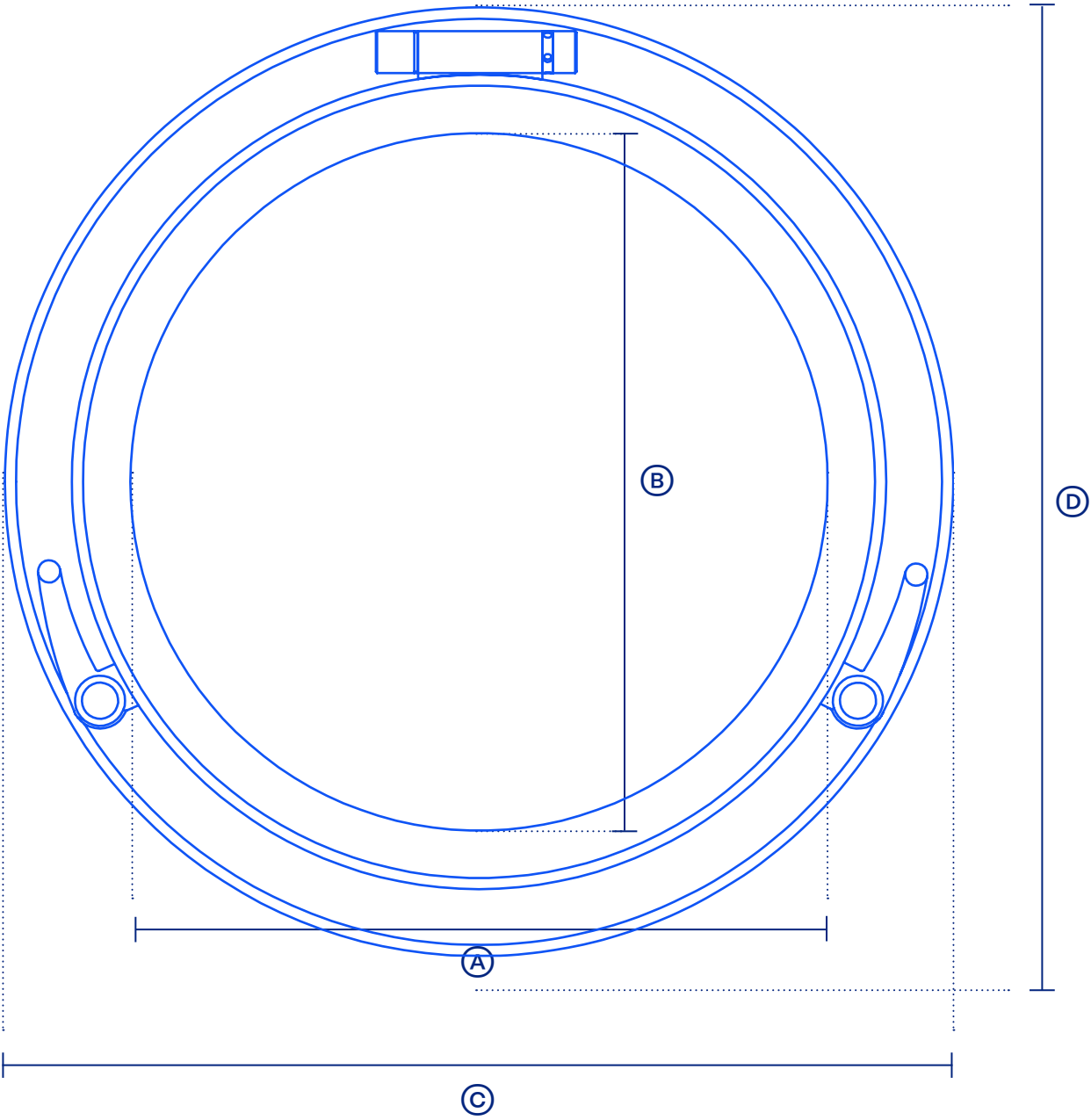
COD	TYPE	A	B	C	D	UNITS
AMNG010	Round porthole Stainless Steel AISI316L CE	250		344		mm
AMNG010_P	Round porthole Stainless Steel AISI316L Pleasure	250		344		mm
AMNG010_MCA	Round porthole Stainless Steel AISI316L MCA	250		344		mm
AMNG011	Round porthole Stainless Steel AISI316L CE	145		235		mm
AMNG011_P	Round porthole Stainless Steel AISI316L Pleasure	145		235		mm
AMNG011_MCA	Round porthole Stainless Steel AISI316L MCA	145		235		mm
AMNG012	Round porthole Stainless Steel AISI316L CE	294		385		mm
AMNG012_P	Round porthole Stainless Steel AISI316L Pleasure	294		385		mm
AMNG012_MCA	Round porthole Stainless Steel AISI316L MCA	294		385		mm
AMNG013	Round porthole Stainless Steel AISI316L CE	197		287		mm
AMNG013_P	Round porthole Stainless Steel AISI316L Pleasure	197		287		mm
AMNG013_MCA	Round porthole Stainless Steel AISI316L MCA	197		287		mm
AMNG015	Round porthole Stainless Steel AISI316L CE	305		409		mm
AMNG015_P	Round porthole Stainless Steel AISI316L Pleasure	305		409		mm
AMNG015_MCA	Round porthole Stainless Steel AISI316L MCA	305		409		mm
AMNG023	Oval porthole Stainless Steel AISI316L CE	532	232	636	336	mm
AMNG023_P	Oval porthole Stainless Steel AISI316L Pleasure	532	232	636	336	mm
AMNG023_MCA	Oval porthole Stainless Steel AISI316L MCA	532	232	636	336	mm
AMNG024	Oval porthole Stainless Steel AISI316L CE	616	306	720	410	mm
AMNG024_P	Oval porthole Stainless Steel AISI316L Pleasure	616	306	720	410	mm
AMNG024_MCA	Oval porthole Stainless Steel AISI316L MCA	616	306	720	410	mm
AMNG025	Oval porthole Stainless Steel AISI316L CE	414	164	518	268	mm
AMNG025_P	Oval porthole Stainless Steel AISI316L Pleasure	414	164	518	268	mm
AMNG025_MCA	Oval porthole Stainless Steel AISI316L MCA	414	164	518	268	mm
AMNG026	Oval porthole Stainless Steel AISI316L CE	216	116	300	200	mm
AMNG026_P	Oval porthole Stainless Steel AISI316L Pleasure	216	116	300	200	mm
AMNG026_MCA	Oval porthole Stainless Steel AISI316L MCA	216	116	300	200	mm

Technical Information



COD	TYPE	A	B	C	D	UNITS
AMNG044	Rectangular porthole Stainless Steel AISI316L CE	730	530	870	670	mm
AMNG044_P	Rectangular porthole Stainless Steel AISI316L Pleasure	730	530	870	670	mm
AMNG044_MCA	Rectangular porthole Stainless Steel AISI316L MCA	730	530	870	670	mm
AMNG045	Rectangular porthole Stainless Steel AISI316L CE	600	300	710	410	mm
AMNG045_P	Rectangular porthole Stainless Steel AISI316L Pleasure	600	300	710	410	mm
AMNG045_MCA	Rectangular porthole Stainless Steel AISI316L MCA	600	300	710	410	mm
AMNG046	Rectangular porthole Stainless Steel AISI316L CE	415	185	470	240	mm
AMNG046_P	Rectangular porthole Stainless Steel AISI316L Pleasure	415	185	470	240	mm
AMNG046_MCA	Rectangular porthole Stainless Steel AISI316L MCA	415	185	470	240	mm
AMNG047	Rectangular porthole Stainless Steel AISI316L CE	494	244	598	348	mm
AMNG047_P	Rectangular porthole Stainless Steel AISI316L Pleasure	494	244	598	348	mm
AMNG047_MCA	Rectangular porthole Stainless Steel AISI316L MCA	494	244	598	348	mm
AMNG048	Rectangular porthole Stainless Steel AISI316L CE	730	530	870	670	mm
AMNG048_P	Rectangular porthole Stainless Steel AISI316L Pleasure	730	530	870	670	mm
AMNG048_MCA	Rectangular porthole Stainless Steel AISI316L MCA	730	530	870	670	mm
AMNG049	Rectangular porthole Stainless Steel AISI316L CE	500	300	598	398	mm
AMNG049_P	Rectangular porthole Stainless Steel AISI316L Pleasure	500	300	598	398	mm
AMNG049_MCA	Rectangular porthole Stainless Steel AISI316L MCA	500	300	598	398	mm
AMNG050A	Oval porthole Stainless Steel AISI316L CE	334	158	430	254	mm
AMNG050A_P	Oval porthole Stainless Steel AISI316L Pleasure	334	158	430	254	mm
AMNG050A_MCA	Oval porthole Stainless Steel AISI316L MCA	334	158	430	254	mm
AMNG051	Oval porthole Stainless Steel AISI316L CE	490	240	600	350	mm
AMNG051_P	Oval porthole Stainless Steel AISI316L Pleasure	490	240	600	350	mm
AMNG051_MCA	Oval porthole Stainless Steel AISI316L MCA	490	240	600	350	mm
AMNG053	Oval porthole Stainless Steel AISI316L CE	572	200	674	302	mm
AMNG053_P	Oval porthole Stainless Steel AISI316L Pleasure	572	200	674	302	mm
AMNG053_MCA	Oval porthole Stainless Steel AISI316L MCA	572	200	674	302	mm

Technical Information



COD	TYPE	A	B	C	D	UNITS
AMNG063	Round porthole Stainless Steel AISI316L CE	400		506		mm
AMNG063_P	Round porthole Stainless Steel AISI316L Pleasure	400		506		mm
AMNG063_MCA	Round porthole Stainless Steel AISI316L MCA	400		506		mm
AMNG064	Round porthole Stainless Steel AISI316L CE	197		293		mm
AMNG064_P	Round porthole Stainless Steel AISI316L Pleasure	197		293		mm
AMNG064_MCA	Round porthole Stainless Steel AISI316L MCA	197		293		mm
AMNG065	Round porthole Stainless Steel AISI316L CE	197		293		mm
AMNG065_P	Round porthole Stainless Steel AISI316L Pleasure	197		293		mm
AMNG065_MCA	Round porthole Stainless Steel AISI316L MCA	197		293		mm
AMNG070	Rectangular porthole Stainless Steel AISI316L CE	400	200	504	304	mm
AMNG070_P	Rectangular porthole Stainless Steel AISI316L Pleasure	400	200	504	304	mm
AMNG070_MCA	Rectangular porthole Stainless Steel AISI316L MCA	400	200	504	304	mm
AMNG066	Oval porthole Stainless Steel AISI316L CE	540	200	640	300	mm
AMNG066_P	Oval porthole Stainless Steel AISI316L Pleasure	540	200	640	300	mm
AMNG066_MCA	Oval porthole Stainless Steel AISI316L MCA	540	200	640	300	mm
AMNG067	Oval porthole Stainless Steel AISI316L CE	528	288	630	390	mm
AMNG067_P	Oval porthole Stainless Steel AISI316L Pleasure	528	288	630	390	mm
AMNG067_MCA	Oval porthole Stainless Steel AISI316L MCA	528	288	630	390	mm

PORTHOLE ACCESSORIES



LEVERS



Standard Lever



Non Easily Openable
(NEO) Lever



Space Saving (LIR) Lever

MONITORING SENSORS



Traditional Cable Monitoring Sensor
(Wired monitoring system)



Innovative Wireless Monitoring Sensor
(ASW Wireless Automation pag.116)

STORM SHUTTER



Storm shutter plates in anodized aluminum, available in both fixed and removable configurations

MOSQUITO NET



Mosquito Nets and Storm Shutters are available to perfectly match every porthole in our catalogue, ensuring seamless integration, full compatibility, and a coordinated design across the entire range.

SUPER YACHT DIVISION

CLASSYC



Hull Installation

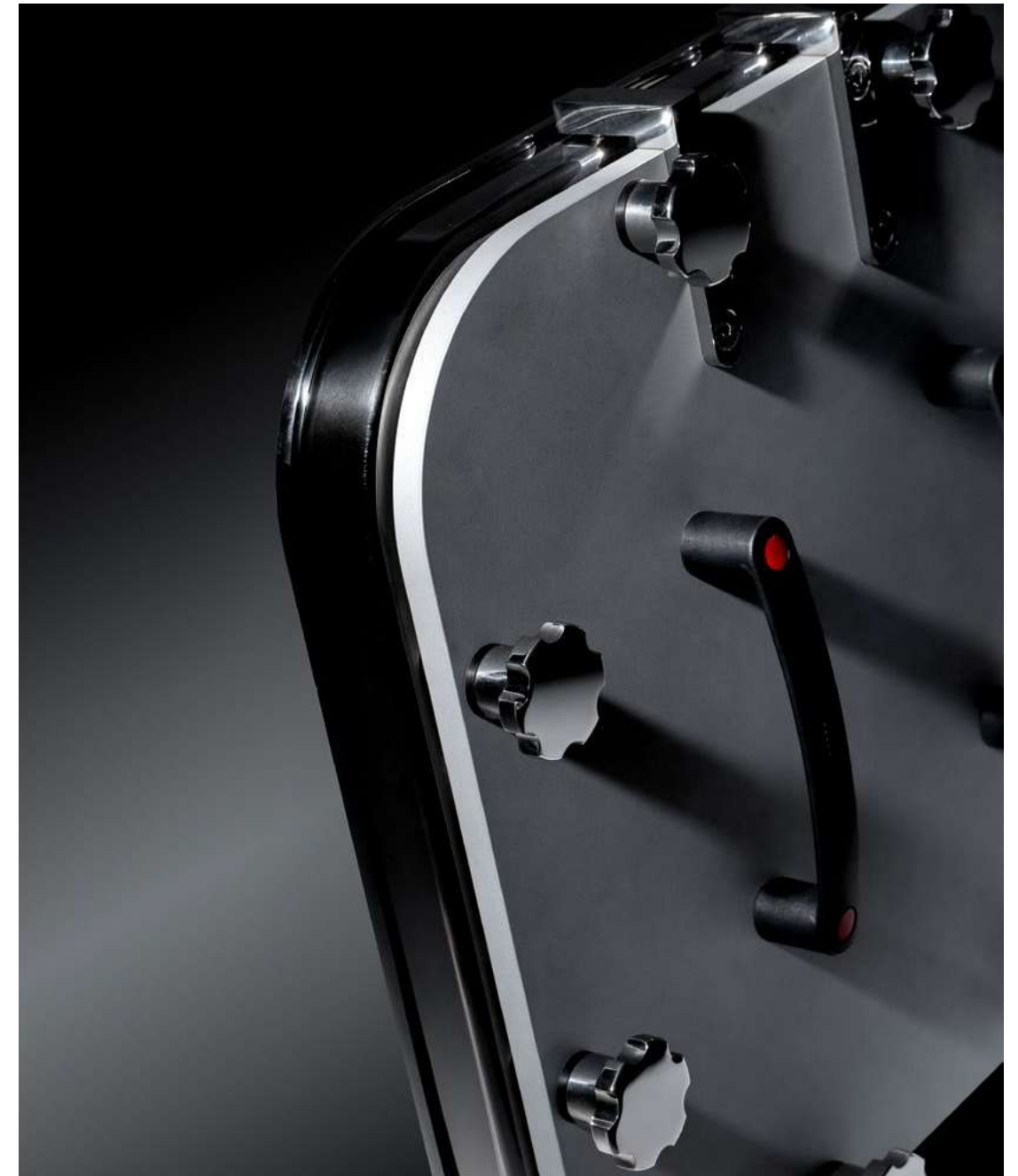
More than a technical component, CLASSYC Superyacht Portholes Range transform the porthole into an architectural designing feature — a sophisticated connection between interior luxury and the endless horizon of the sea.

Key Values:

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



Custom-Built



Inspired by the timeless elegance of traditional Super Yacht design, the CLASSYC Collection combines refined aesthetics, advanced engineering, functionality and certified marine reliability.

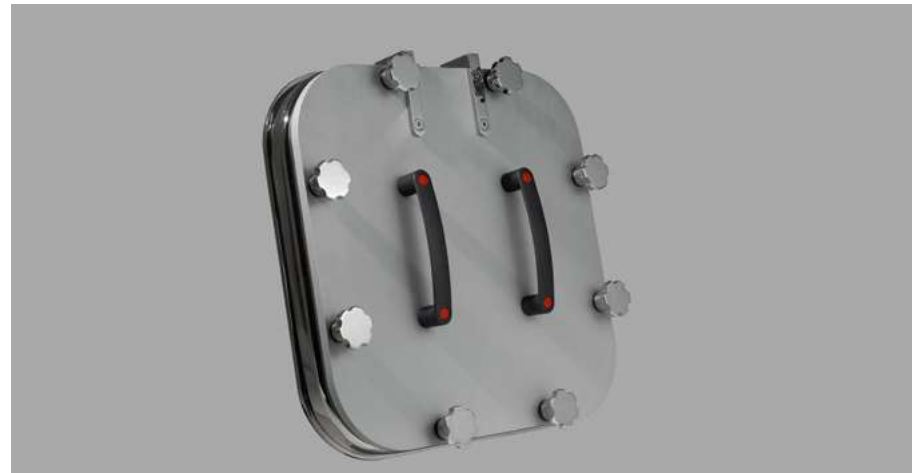
Each porthole consists of three integrated elements: a high-grade stainless steel structure offering exceptional durability, weather resistance, and long-term performances in demanding marine environments, a hinged/removable storm shutter and a perimetral frame (stainless steel or aluminum).

STANDARD COMPONENTS

PERIMETRAL FRAME



STORM SHUTTER



Removable storm shutter



Hinged Storm Shutter

OPTIONAL ACCESSORIES

CLAMP NUT



MONITORING SENSORS



Traditional Cable Monitoring Sensor
(Wired monitoring system)



Innovative Wireless Monitoring Sensor
(ASW Wireless Automation pag.116)



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 PERIMETRAL FRAME FINISHING OPTIONS

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

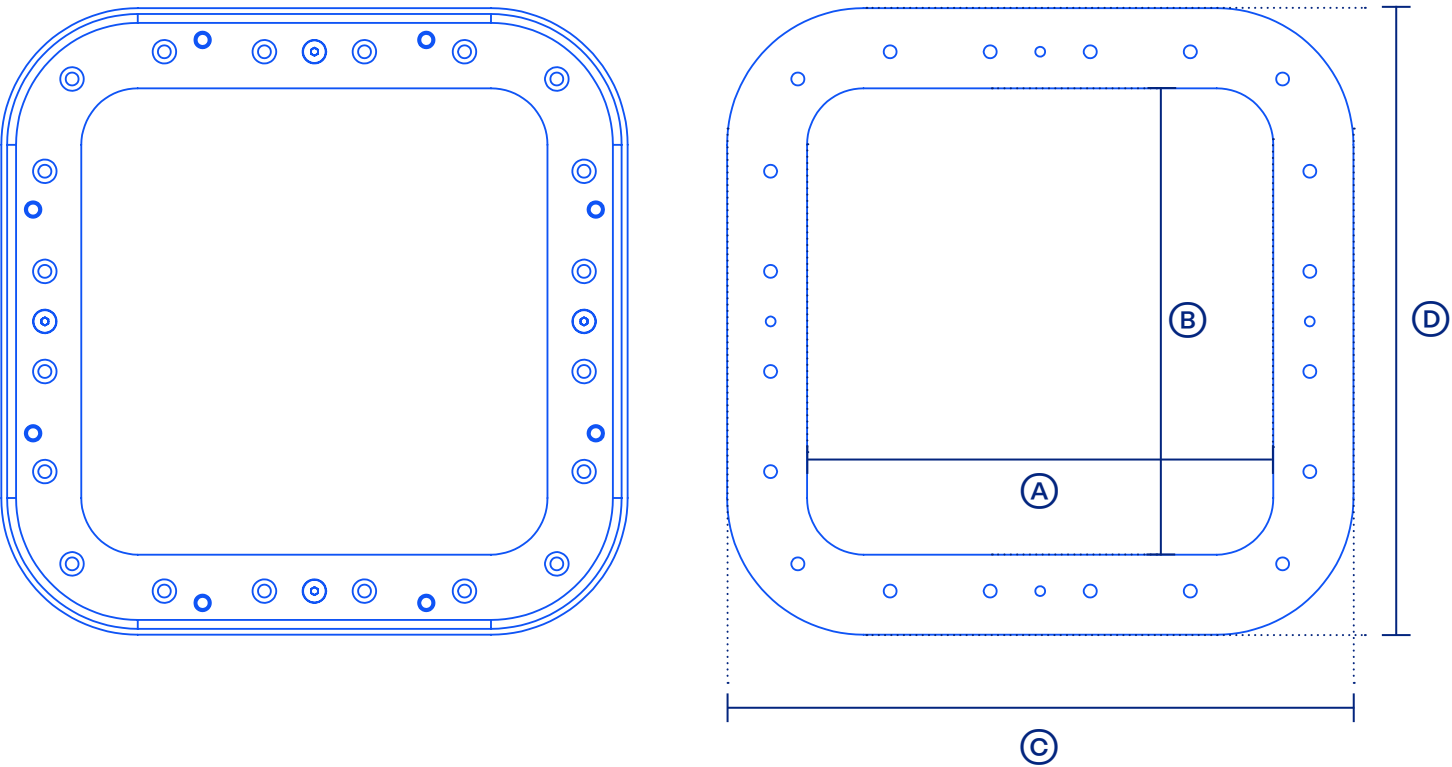
GLASS SHADES OPTIONS

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

-  Europe Grey
-  Clear
-  Extra Clear

Technical Information

Porthole



Tailor-made designs available

COD	TYPE	A	B	C	D	UNITS
AM-O-012	Round porthole Stainless Steel AISI316L	396		532		mm
AM-O-014	Round porthole Stainless Steel AISI316L	437		548		mm
AM-O-015	Round porthole Stainless Steel AISI316L	350		461		mm
AM-O-025	Oval porthole Stainless Steel AISI316L	506	256	660	410	mm
AM-O-026	Oval porthole Stainless Steel AISI316L	606	306	760	460	mm
AM-O-031	Rectangular porthole Stainless Steel AISI316L	574	361	734	721	mm
AM-O-032	Rectangular porthole Stainless Steel AISI316L	550	300	710	460	mm
AM-O-033	Rectangular porthole Stainless Steel AISI316L	796	396	932	532	mm
AM-O-040	Square porthole Stainless Steel AISI316L	396		532		mm
AM-O-100	Rectangular porthole Stainless Steel AISI316L	490	150	620	280	mm

LUMYN

Hatches for Sail & Motor Boats

Designed for demanding sailing applications, our Hatches combine precision engineering, premium materials, and refined aesthetics. Every solution is developed to deliver reliability, watertight performance, and long-lasting durability while integrating seamlessly into modern yacht design.

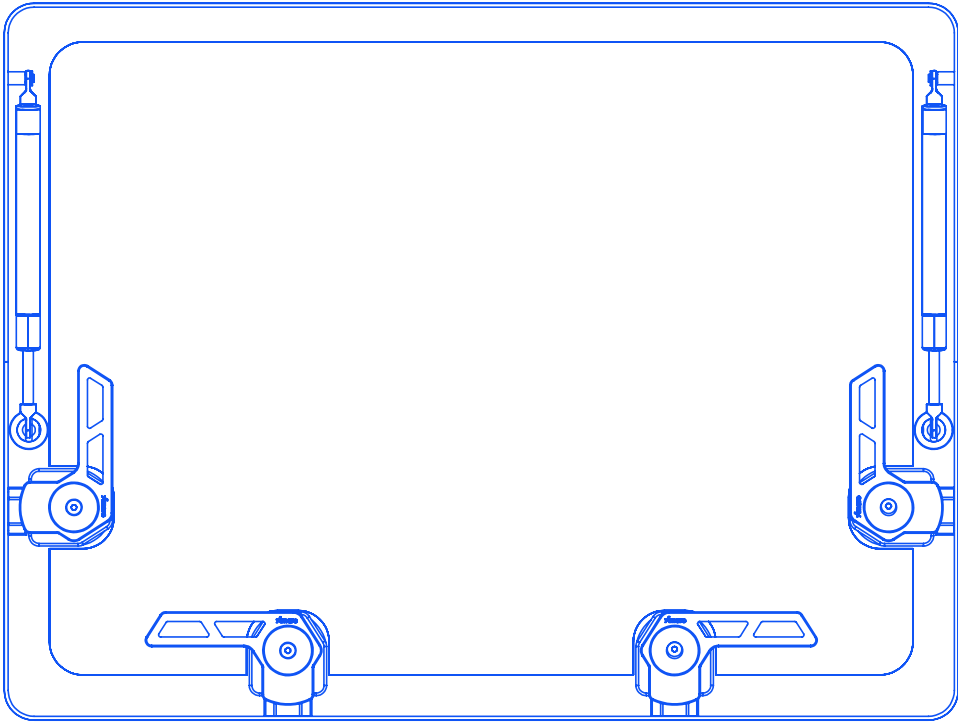
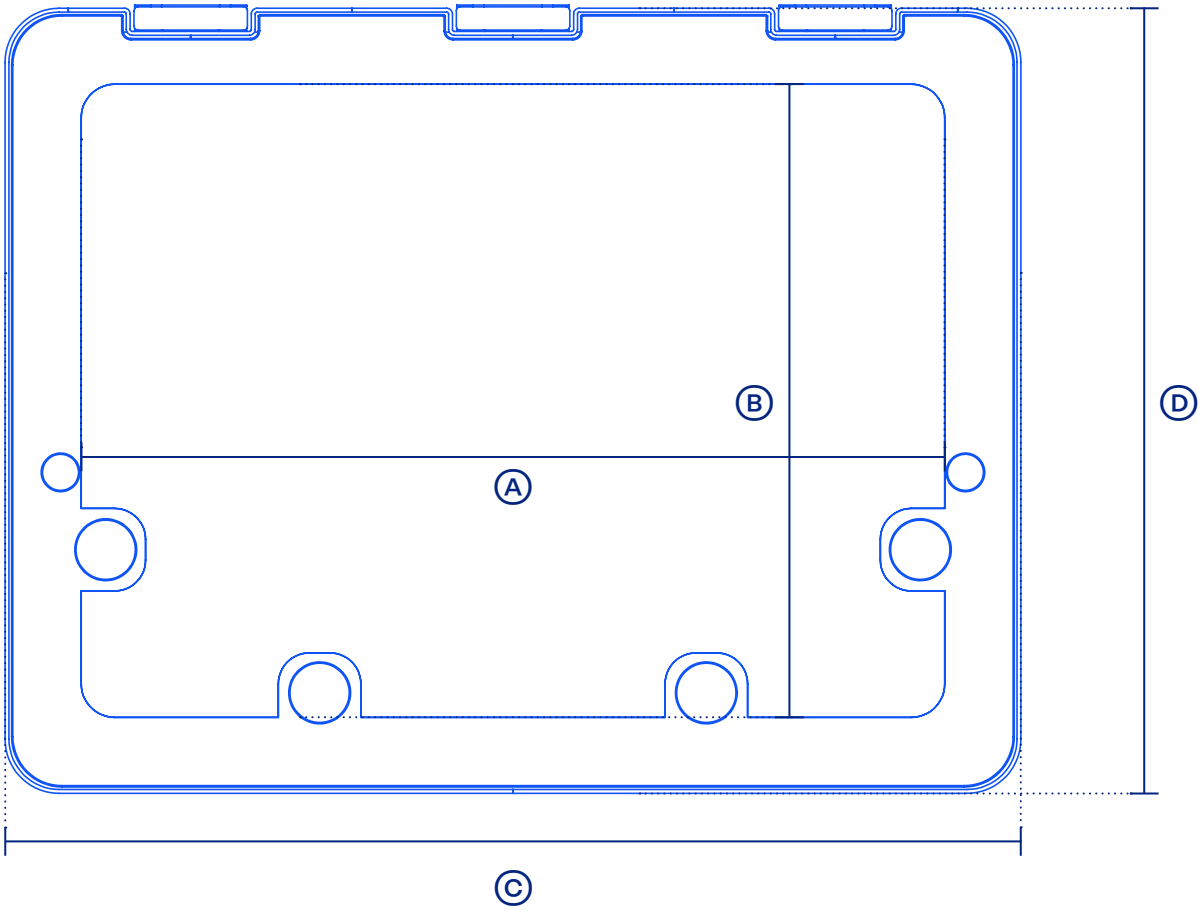
Key Features

- Manufactured entirely in AISI 316L stainless steel
- Watertight sealing
- Structural strength under load
- Seamless integration with modern deck designs
- Custom configurations for sailing and motor yachts



Technical Information

Tailor-made designs available



Configurator

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

Created exclusively for nautical sector, our hatches are available in a wide range of sizes and configurations to suit both new builds and refit projects.

Every solution is tailored to meet the specific requirements of each vessel, combining premium craftsmanship with meticulous attention to detail.

FRAME FINISHING OPTIONS



Mirror Polished AISI316L
Stainless Steel



Black
RAL 9005

HATCH COVER MATERIALS



Natural Teak



Glass

GLASS SHADES OPTIONS

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



Europe Grey



Clear



Extra Clear

VISION

The Expanding Possibilities of on-board Glass



Vision is Amare's electric window system for flat glazing applications, designed to seamlessly connect interior and exterior spaces while meeting the highest safety standards.

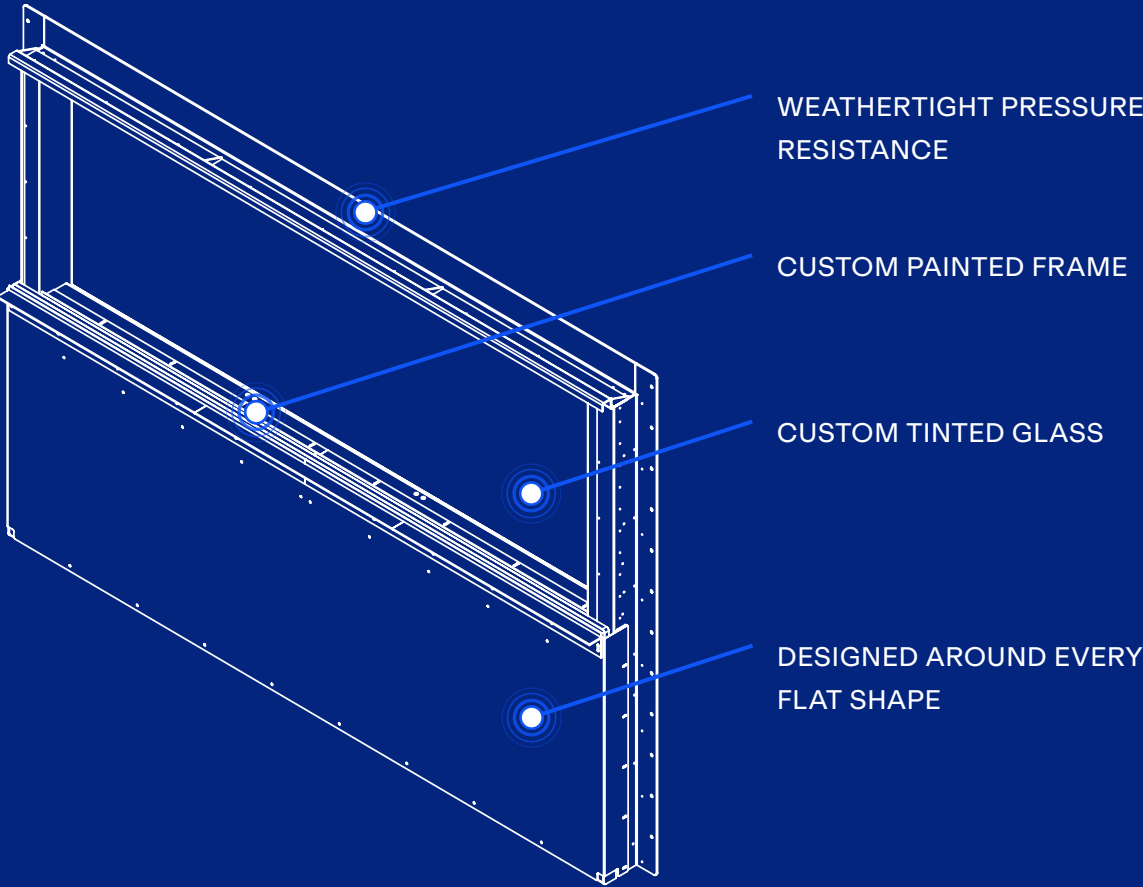
Developed in close collaboration with each project team, Vision combines sleek aesthetics, lightweight construction, and reliable automation to create new design possibilities for modern yachts.

FEATURES:

- Glazed safety glass on a sliding aluminum frame,
- Fixed aluminium frame,
- 100 mm cylinder travel,
- 500 mm pane travel,
- Automatic end-stroke sensors,
- 15 to 18 seconds average duration of movement for full travel,
- Cylinder protection index: IP66
- Cylinder tested at 500h in salt spray,
- Screen printed glass (optional gradient),
- Power source: 12V DC (24V DC optional),
- Flat glazing applications only.

BESPOKE

Product Overview

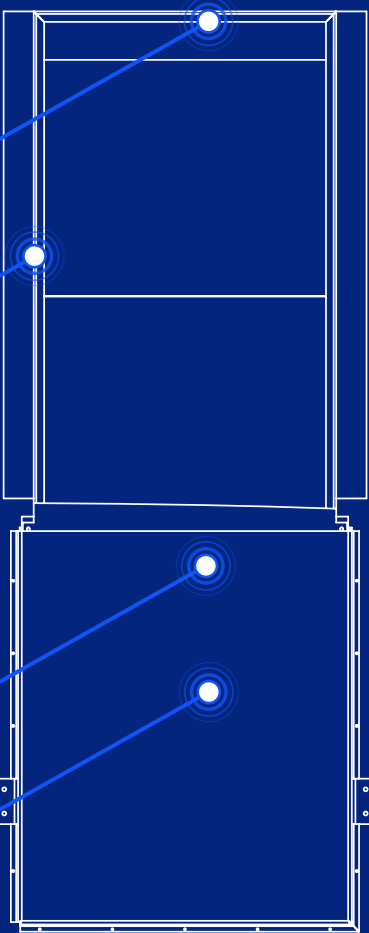


ASW WIRELESS AUTOMATION
AND MAESTRO APP READY

SILICONE SEALED EDGE

ELECTRICAL OPERATION

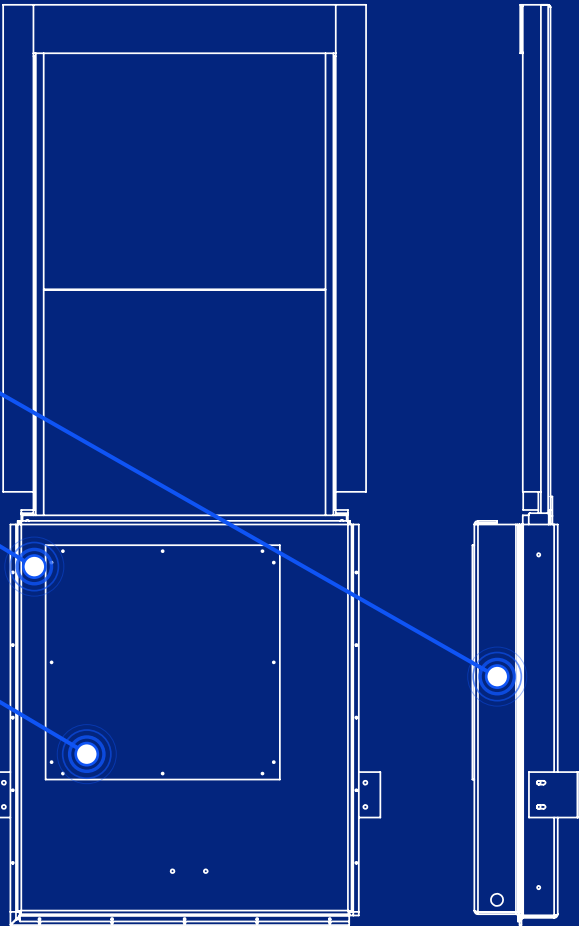
DRAINAGE HOLE INCLUDED



EASY MANUAL SAFETY
OPERATION

12/24V OPERATED

EASY MAINTENANCE
ACCESS





Configurator

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

FRAME FINISH

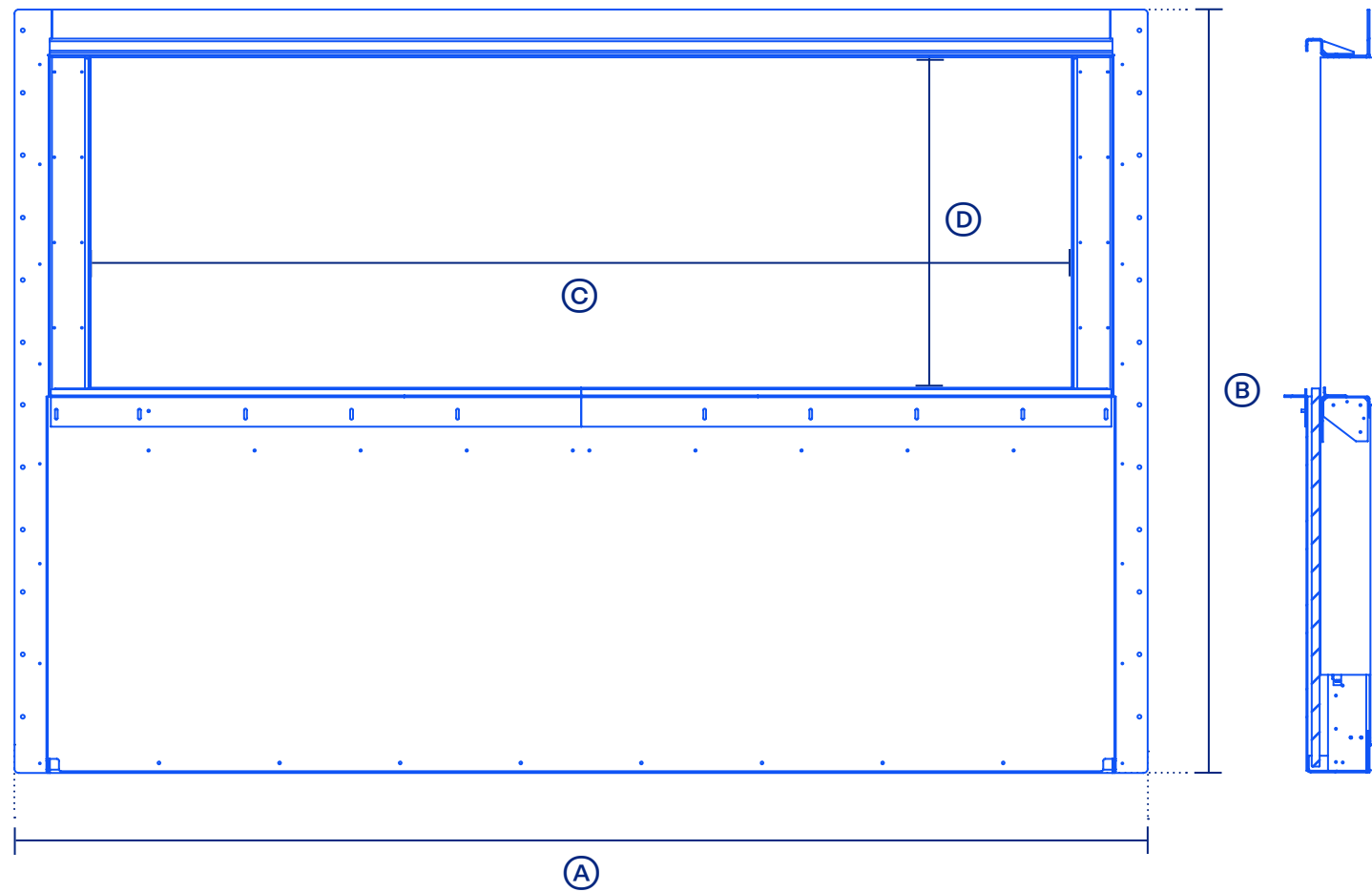
-  Mirror Polished AISI316L Stainless Steel
-  Black RAL 9005
-  White RAL 9001
-  Custom RAL

GLASS

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

-  Europe Grey
-  Clear
-  Extra Clear

Technical Information



(COD)	(A)	(B)	(C)	(D)	(UNITS)
AMVN010	2935	2070	2489	870	mm
AMVN011	2740	2102	2290	1137	mm
AMVN012	2285	1775	1937	755	mm
AMVN013	2570	2089	2164	925	mm
AMVN014	3190	2347	2286	1042	mm
AMVN015	2025	1213	1639	504	mm
AMVN018	2725	1835	2359	794	mm
AMVN019	1753	2027	1357	860	mm
AMVL010	745	1620		420	mm
AMVL011	576	1517		391	mm
AMVL012	540	1585		321	mm

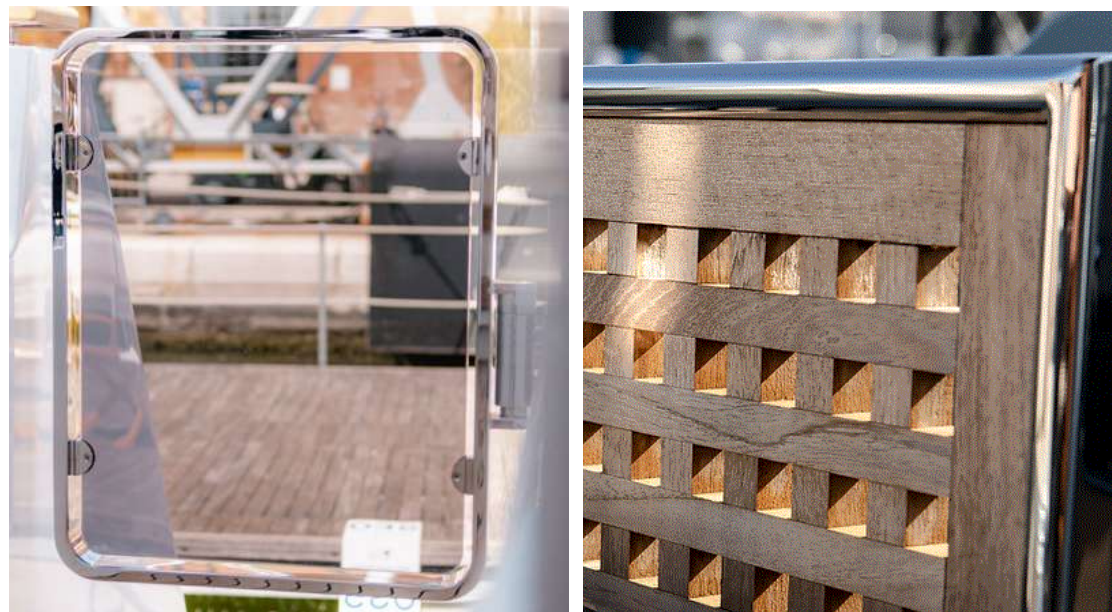
CUSTOM PROJECTS

Custom Solutions:

- ILLUMINATA Backlit glass
- Gates

Amare Custom Projects transforms unique design visions into bespoke, high-quality solutions, combining expert craftsmanship, advanced engineering, and refined aesthetics to deliver exceptional results for even the most complex yacht projects..

Gates



ILLUMINATA

ILLUMINATA
Backlit glass



ILLUMINATA by Amare Group – fully custom yacht name on glass with integrated



KINEMATICS

CHOOSE YOUR STANDARD

CE
Pleasure
MCA

VESSEL	FRONT	BOX	HANDLE	ROPES
CE	Water-tight	Weather-tight	Stainless Steel	No
Pleasure	Water-tight	Weather-tight	Rope	No
MCA	Water-tight	Weather-tight	Stainless Steel	Yes



12216

Extras and special Certification extendable upon request.

VANITY



Elegant Design & Superior Engineering

Enhance your yachting experience with our state-of-the-art VANITY Gangways Selection. Designed to be versatile and perfectly fit with your vessel's functionality, its elegance contributes to creating a sophisticated ensemble.

Find out more about VANITY range:

- VANITY 2.0
- VANITY 1.0

*Hybrid version available

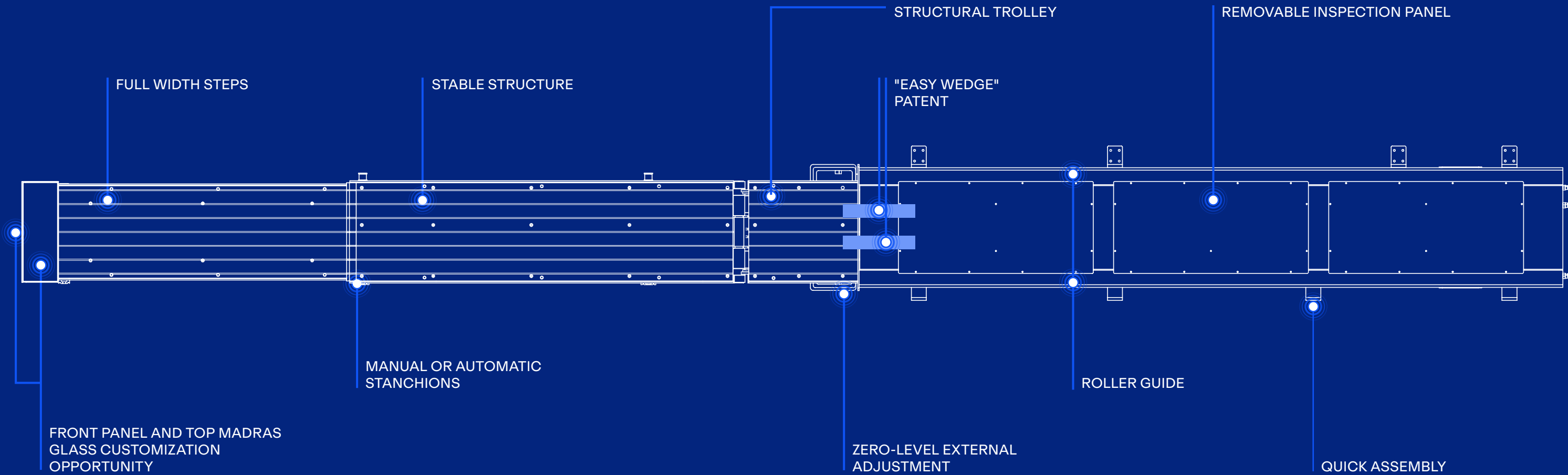


With sleek design and impeccable craftsmanship, VANITY offers extensive customization, from engraved front extensions to Madras backlit anti-slip glass, perfectly complementing your yacht's style. Integrated LED lighting, premium finishes, and high-quality materials ensure elegance, durability, and safety.

Controlled effortlessly via remote or the MAESTRO App, VANITY features the patented Easy Wedge technology, reducing mechanical losses, swinging, and bending while enhancing stability and strength. A perfect blend of innovation, reliability, and refined Italian craftsmanship.

PATENTED

Product Overview





Configurator

- 01 Choose the dimensions
- 02 Choose the finishes
- 03 Chose the customizations
- 04 Contact our team

EXTENSIONS FINISH

-  Mirror Polished AISI316L Stainless Steel
-  Black RAL 9005
-  Carbon Prepreg
-  Brushed AISI316L Stainless Steel

CARRELLO FINISH

-  Black RAL 9005
-  White RAL 9001

PUSH BUTTON FINISH Control Panel

-  Mirror Polished AISI316L Stainless Steel
-  Brushed AISI316L Stainless Steel

TEAK FINISH

-  Natural Teak
-  Grating Teak
-  Cork

GLASS FINISH

-  Antislip Madras Glass

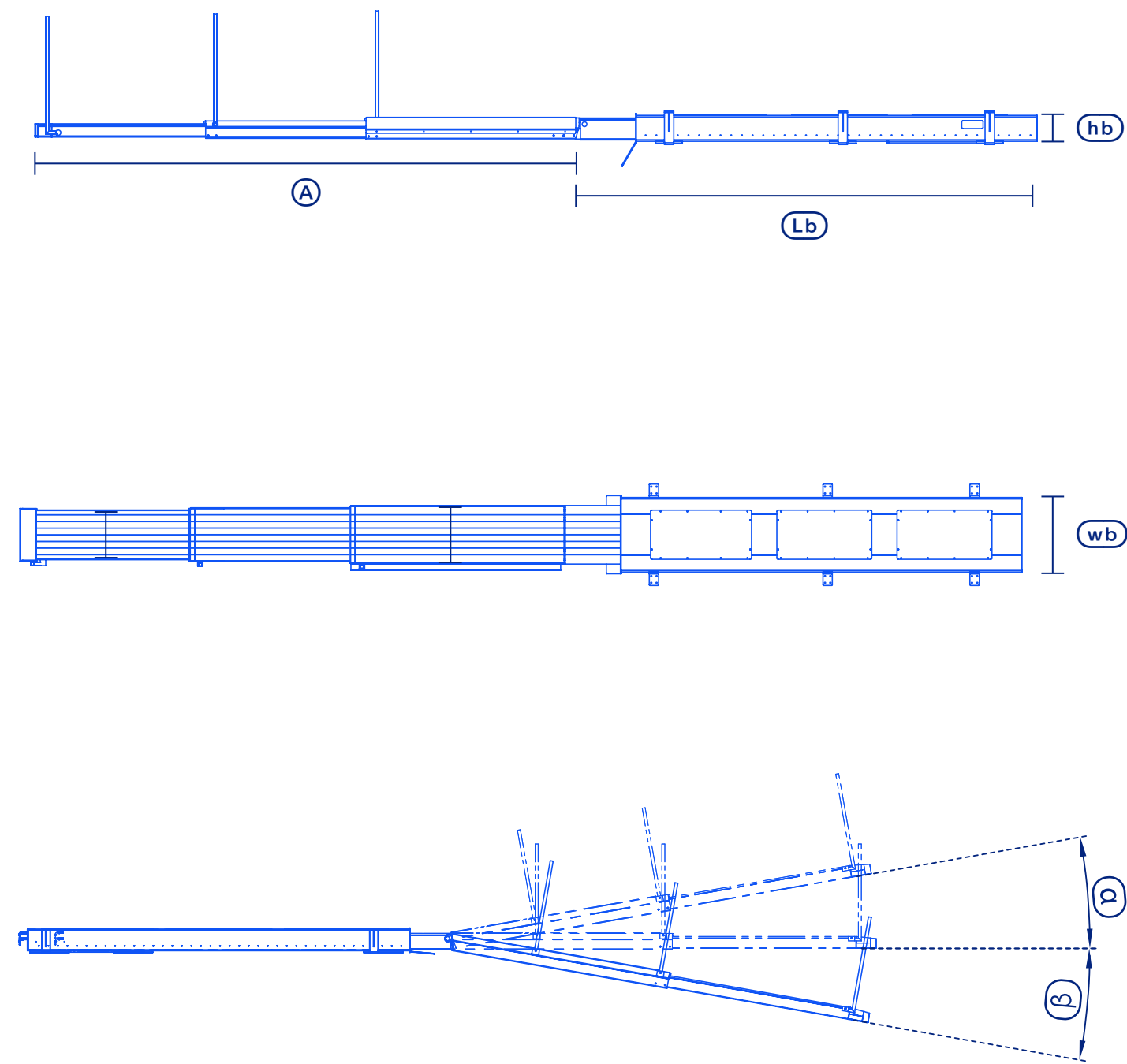
LED TEMPERATURE

-  Cold
-  Warm

OPTIONAL CUSTOMIZATIONS

- Naval Power Unit
- LED
- Front Glass
- Customer Front Logo
- Custom Coated
- Rechargeable Radio Remote Control
- App Android - iOS Remote Control
- Maintenance Kit

Technical Information

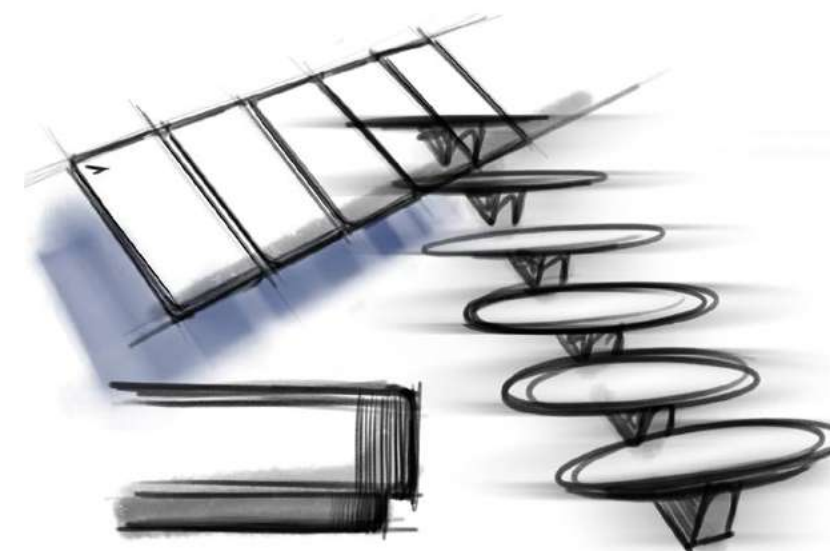


(COD)	(A)	(v1)	(v2)	(lb)	(wb)	(hb)	(STEP)	(α)	(β)
AMG001	4206	542	462	2600	600	215	3	13	13
AMG002	4000	479	422	2450	560	195	3	15	10
AMG003	3300	477	422	2285	560	195	3	15	10
AMG005	4049	440	391	2706	470	195	3	15	10
AMG006	4500	487	374	3060	560	195	3	15	15
AMG008	4810	516	460	3305	550	195	3	18	18
AMG009	3300	430	381	2285	460	195	3	15	10
AMG022	4712	530	508	4390	560	180	2	15	15
AMG23	3926	479	450	3300	560	195	2	12	10
AMG24	5062	650	550	4768	650	180	2	10	10
AMG25	3926	519	490	3300	600	195	2	12	10
AMG26	4941	530	508	4390	566	180	2	14	10
AMG27	4050	519	490	3450	600	195	2	12	10
AMG28	3300	479	450	2850	554	195	2	10	10
AMG29	4335	549	520	3600	600	195	2	10	10
AMG30	3720	479	452	3000	560	189	2	12	10
AMG31	2900	421	407	2400	500	150	2	15	15
AMG32	4507	530	508	3910	566	180	2	10	10
AMG33	1469	470	448	1300	500	150	2	10	10
AMG41	1714	470	448	1388	500	151	2	10	10
AMG43	1900	433	405	1509	510	180	2	18	5
AMG44	4390	470	448	3700	600	180	2	10	10
AMG45	3915	490	470	3200	560	180	2	10	10
AMG46	2805	380	360	2120	450	155	2	12	12
AMG47	4800	600	580	4360	690	185	2	15	15

Up&Down Inclination variable from -18° to +18°

ARYA

Multifunctional Gangway



DAME DESIGN AWARD
WINNER

Winner of the DAME Design Award at the METS Trade Show in Amsterdam, Amare's state-of-the-art multifunctional gangway ARYA perfectly combines high-end design, exceptional stability, and superior functionality.

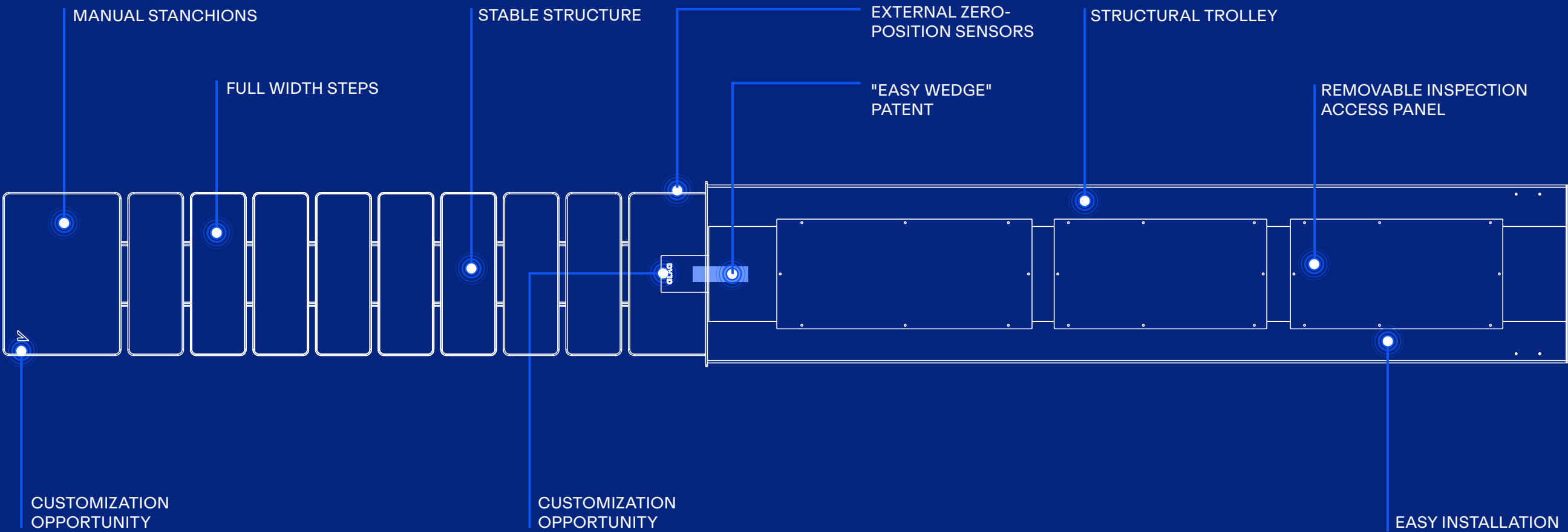
ARYA delivers safe and effortless boarding, engineered to ensure maximum reliability and comfort in every condition. Its lightweight yet robust structure, enhanced by a central beam design, guarantees outstanding performance without compromising elegance.

Fully customizable in finishes, colours, and detailing, Arya reflects Amare's commitment to innovation, craftsmanship, and refined Italian design.

Built to Perform. Designed to Impress.

PATENTED

Product Overview





Configurator

- 01 Choose the dimensions
- 02 Choose the finishes
- 03 Chose the customizations
- 04 Contact our team

METAL COMPONENTS FINISH

-  Black
RAL 9005
-  White
RAL 9001
-  Carbon
-  Brushed ISI316L
Stainless Steel

PUSHBUTTON FINISH

-  Mirror Polished AISI316L
Stainless Steel
-  Brushed AISI316L
Stainless Steel

TEAK FINISH

-  Natural Teak
-  Grating Teak

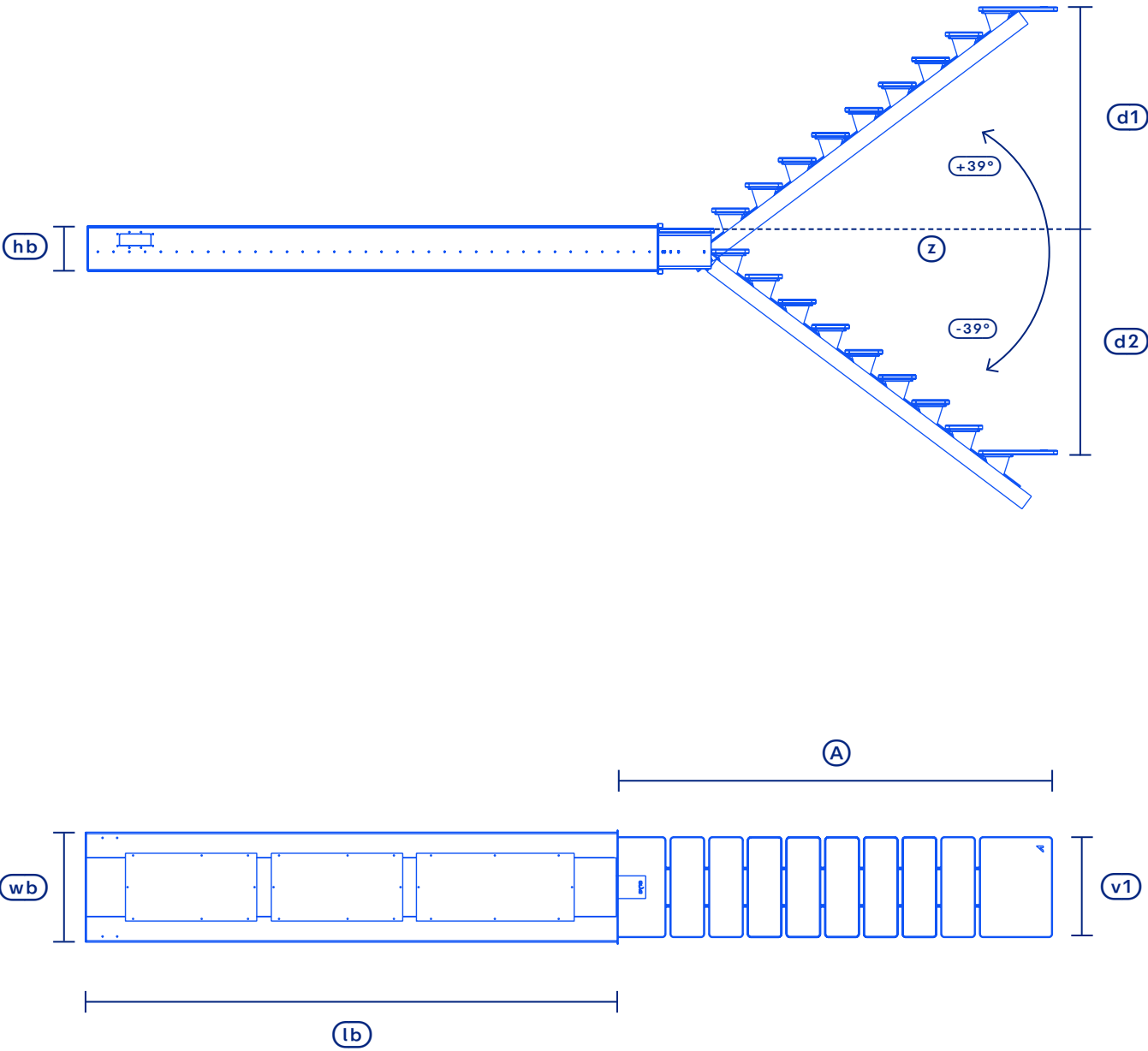
ROPE FINISH

-  Black Suede
-  Black Nautical Rope

OPTIONAL CUSTOMIZATIONS

- Naval Power Unit
- Customer Front Logo
- Rechargeable Radio Remote Control
- App MAESTRO Remote Control
- Maintenance Kit

Technical Information

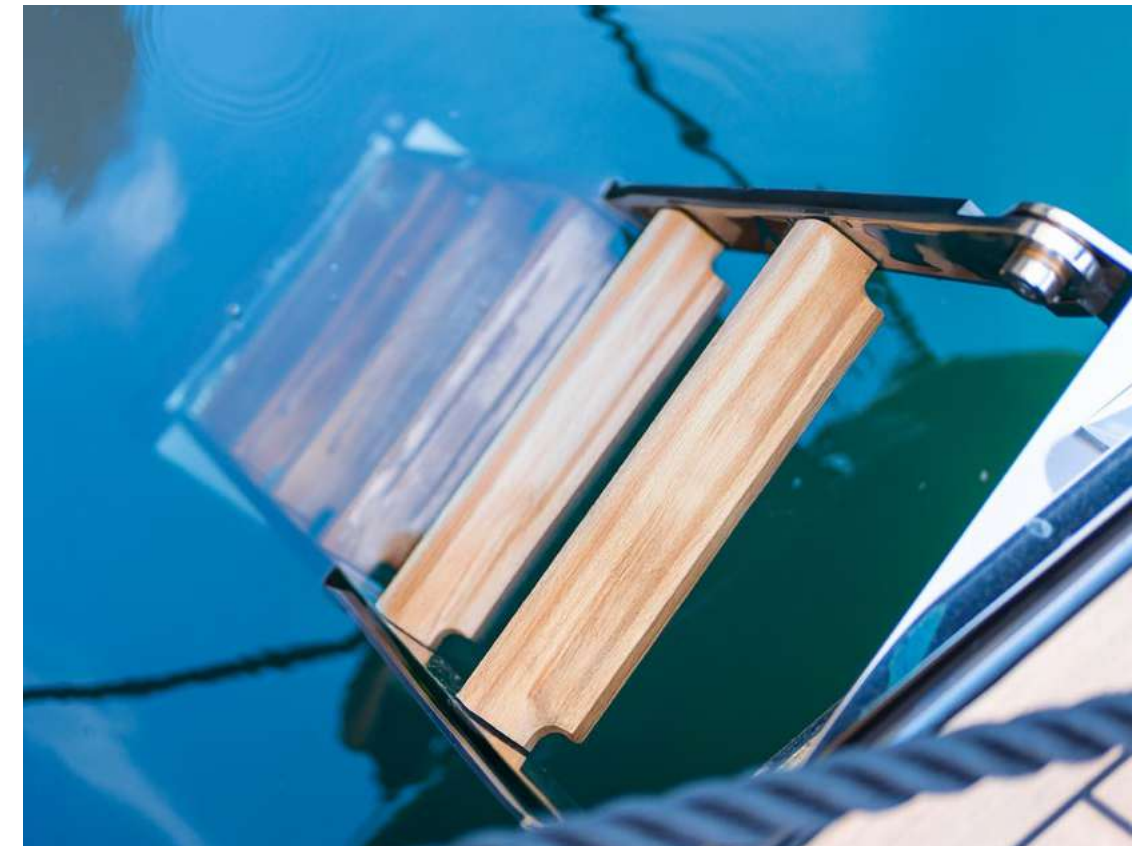


COD	A	lb	wb	hb	v1	d1	d2	α	β	Bw	Bd	Bh
HYDRAULIC												
AMGY010	1550	2250	600	240	550	910	910	39	39	600	245	360
AMGY011	2400	2990	600	240	550	910	910	39	39	600	245	360
AMGY012	1809	2495	600	240	564	910	910	39	39	600	245	360
AMGY014	2365	3236	650	240	604	1000	1280	35	45	650	245	360
AMGY015	2122	2800	650	240	604	1145	1145	39	39	650	245	360
AMGY016	2500	3390	750	250	704		1500	30	57	750	245	360
AMGY018	2500	3390	650	240	604			35	45	650	245	360
AMGY019	2667	3600	560	250	514	877	1840	23	55	560	245	360
AMGY020	2050	2650	925	240	879			0	70	925	245	360

HYBRID												
AMGY010	1550	2250	600	240	550	910	910	39	39	600	245	360
AMGY011	2400	2990	600	240	550	910	910	39	39	600	245	360
AMGY012	1809	2495	600	240	564	910	910	39	39	600	245	360
AMGY014	2365	3236	650	240	604	1000	1280	35	45	650	245	360
AMGY015	2122	2800	650	240	604	1145	1145	39	39	650	245	360
AMGY016	2500	3390	750	250	704		1500	30	57	750	245	360
AMGY018	2500	3390	650	240	604			35	45	650	245	360
AMGY019	2667	3600	560	250	514	877	1840	23	55	560	245	360
AMGY020	2050	2650	925	240	879			0	70	925	245	360

SWIM LADDER

Step into Your Best Sea Experience

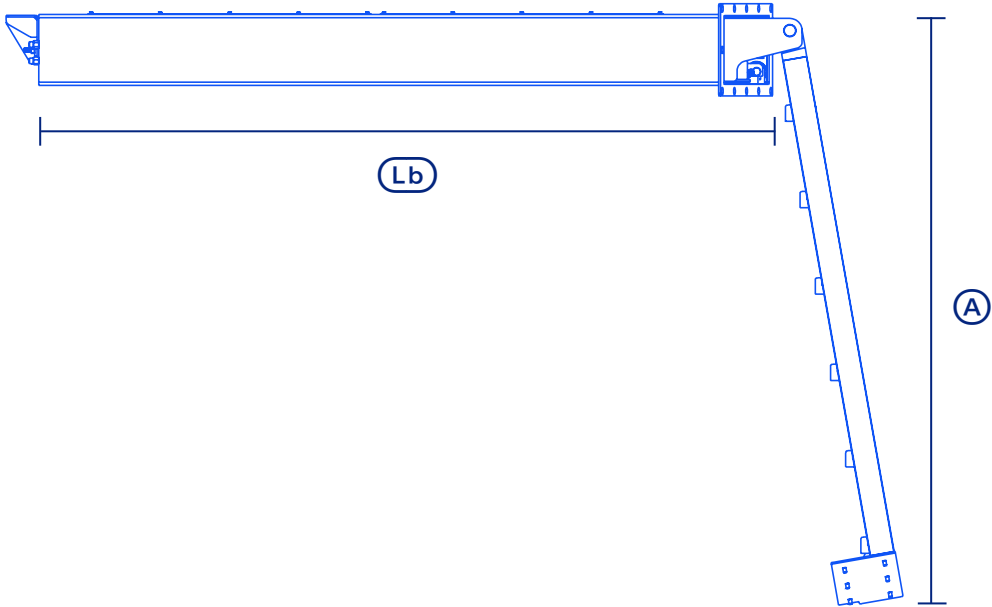
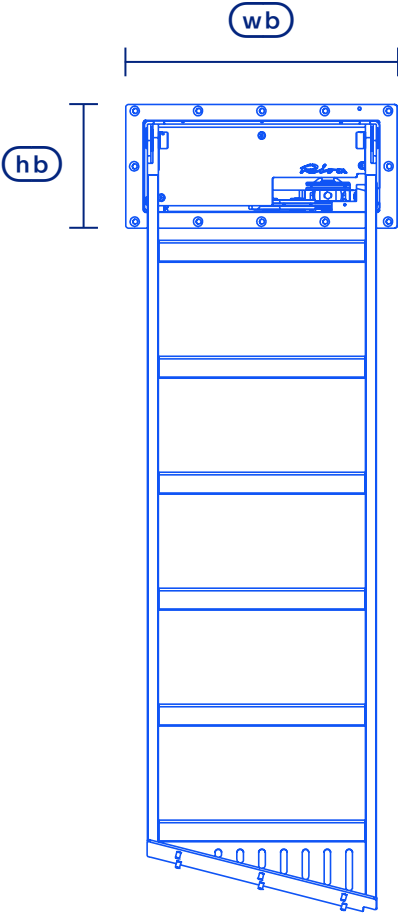


Designed to elevate every moment at sea, these premium boarding ladders combine refined Italian craftsmanship with uncompromising strength and elegance. Built for safe, smooth, and effortless access to the water, they integrate seamlessly into the most exclusive yacht environments. Fully customizable to meet individual project needs, they deliver the perfect balance of performance, durability, and design sophistication.

Key Features

- Effortless and elegant access to the sea
- Flexible installation on or beneath swim platforms and vertical surfaces
- Maximum safety, stability, and comfort in use
- Crafted in Italy from premium AISI 316L stainless steel
- Compatible with wood, fiberglass, and vertical stern configurations

Technical Information



(COD)	(A)	(lb)	(hb)	(wb)
AMFB010	845	1163	120	460
AMFB011/011S	922	1265	120	460
AMFB020	830	475	51	340
AMFB021	1052	460	59	448
AMFB22	920	1265	80	560
AMFB23	1099	1475	80	560
AMFB24	1128	1498	80	560
AMFB30	1440	1807	175	440
AMFB31	1340	1802	175	510
AMFB32	1247	1783	175	510
AMFB33	1060	1507	135	490

Configurator

- 01 Choose the dimensions
- 02 Choose the finishes
- 03 Chose the customizations
- 04 Contact our team

METAL COMPONENTS FINISH



Mirror Polished AISI316L
Stainless Steel

PUSHBUTTON FINISH



Mirror Polished AISI316L
Stainless Steel



Brushed AISI316L
Stainless Steel

TEAK FINISH



Natural Teak

OPTIONAL CUSTOMIZATIONS

- Naval Power Unit
- Customer Front Logo
- Rechargeable Radio Remote Control
- App MAESTRO Remote Control
- Maintenance Kit

CHARON

Image of the product under installation and final assembly

Single Cylinder Tender-lift



Our hydraulic lifts provide the highest comfort by offering easy access to the water. Discover the exceptional features that set Amare's yacht lifts apart.

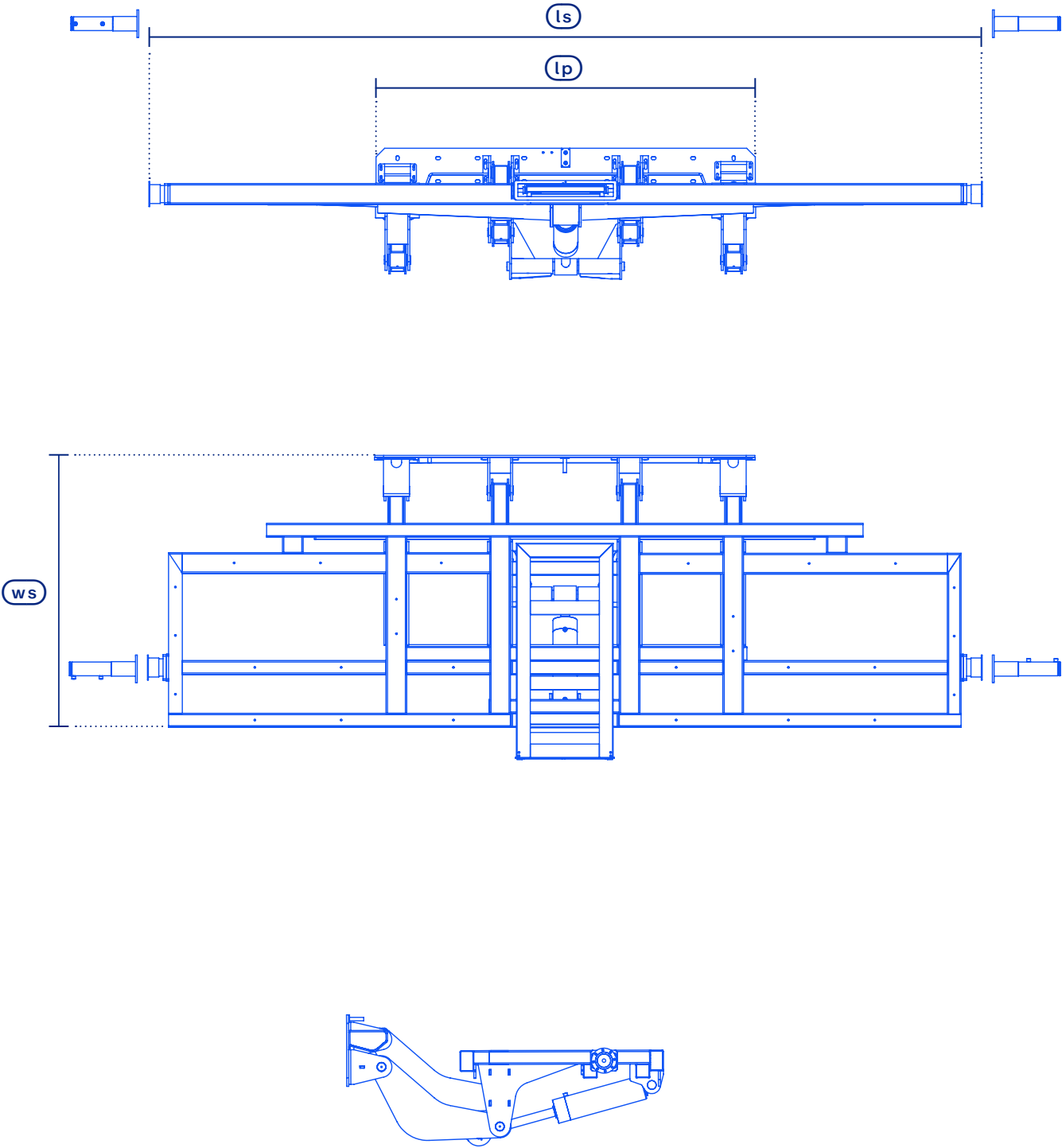
CHARON is a motorized hydraulic system designed to safely and efficiently raise and lower a yacht's tender, add create additional water-level access or living space.

Amare's CHARON is designed with a central cylinder in order to reduce the risk of misalignment and reduce the need for maintenance interventions.

We provide customized lift solutions tailored to your specific needs and desires while using just the highest quality materials.

Maximum Performance, Minimal Complexity.

Technical Information



COD	ls	ws	lp	H	CAPACITY (KG)
AMCH30	2175	1180	2095	780	1000
AMCH31			1700	780	750
AMCH32			1250	780	500
AMCH33			1000	780	250

Max net load 350 kg - 600 kg - 1000 kg

All dimensions shown in the chart can be customized following a technical feasibility study.

BALCONIES

Engineered to Perform Designed to Expand



Balconies are an ideal way to expand onboard living space.

They create a seamless connection between the interior and the sea, providing direct access to the water.

They transform the area into an exclusive waterfront lounge, enhancing both comfort and the onboard experience.

More Space. Greater Comfort. Closer to the Sea.

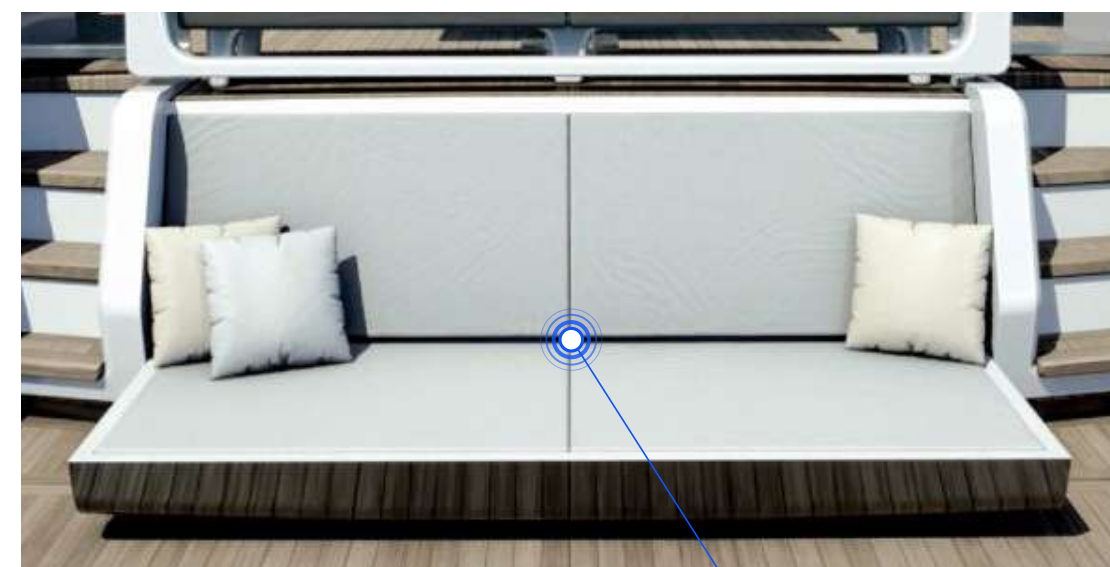
GARAGE HATCH

GARAGE HATCH

TRANSOM

TRANSOM

CHAISE LONGUE



CHAISE LONGUE

Amare delivers advanced access and transformation systems designed to maximize onboard functionality and living space.

From tender storage to beach club configurations, each solution is engineered to integrate seamlessly with the yacht's structure while enhancing usability, comfort, and elegance at sea.

Key features:

- Transom doors for seamless access to the sea
- Garage hatches for efficient tender storage
- Custom side openings for beach club configurations
- Integrated systems for expanded onboard living space
- Flexible vertical or horizontal installation options
- Dedicated areas for chaise longues and relaxation zones
- Optimized solutions for smooth tender handling and launch operations

POWER UNIT SYSTEMS

Hybrid Power Unit



Hydraulic Power Unit



Amare Power Units efficiently control multiple systems, including the Arya Gangway, balconies, doors, tender lifts, and ladders.

- Standard 24V motor with self-ventilation for optimal temperature control
- 380V dual-motor option for larger vessels
- Hybrid Power Unit with 300mm plug-and-play extension for all kinematics systems
- Biodegradable oil available upon request

ASW Wireless Automation

The Evolution of Smart Yacht Monitoring

Developed by Amare Group, ASW Wireless Automation is an advanced wireless monitoring and control system designed to reduce onboard cabling, simplify installation, and enhance yacht efficiency.

The latest generation introduces rechargeable USB-C sensors and FYLO and BOXY control panels, eliminating disposable batteries and reducing maintenance. Battery status is continuously monitored and automatically reported to the onboard PLC when charge levels fall below 30%, with real-time visibility on compatible displays and automation systems.

ASW enables the monitoring and control of hatches, portholes, temperature sensors, tank probes, lighting, blinds, and onboard automation through a secure wireless network.

Thanks to its distributed intelligence architecture, any control panel can operate functions anywhere on the yacht without additional cabling, offering greater design flexibility while reducing weight, installation time, and maintenance costs.

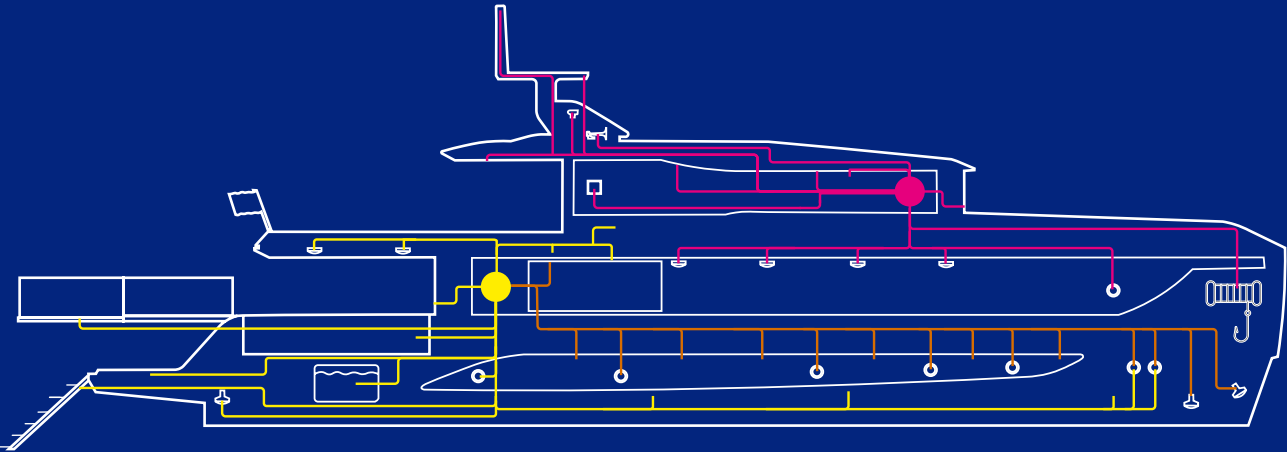
Perfect for both new builds and refit projects, ASW allows new monitoring and control functions to be added without invasive modifications to the vessel.

Key Benefits

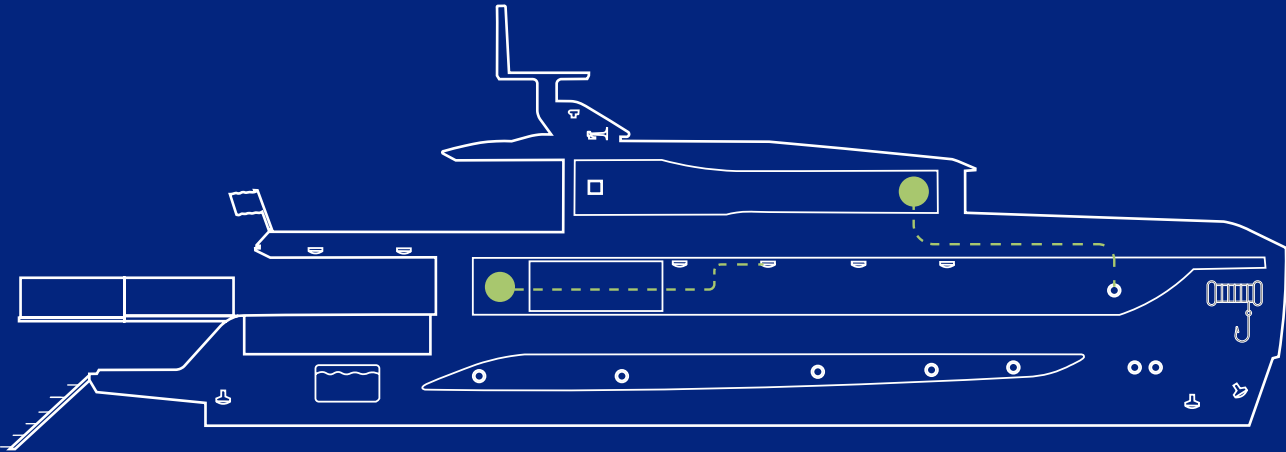
- Wireless monitoring and automation
- New USB-C rechargeable sensors and control panels
- Real-time battery status monitoring
- Reduced cabling and vessel weight
- Lower installation and maintenance costs
- Seamless integration with onboard systems
- Ideal for new builds and refits

Less Wiring. More Intelligence. More Freedom.

Smart Yacht Living



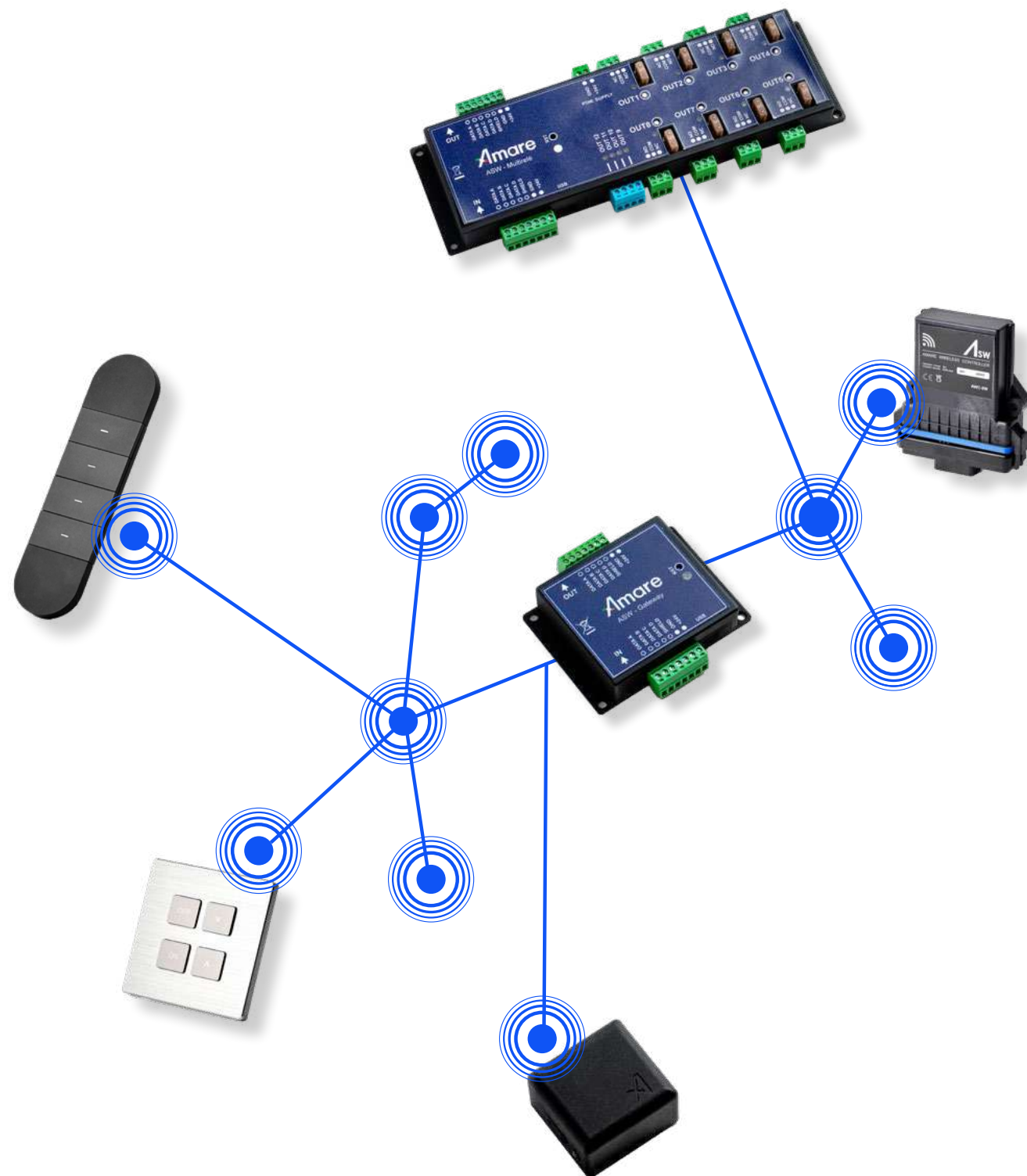
Traditional Yacht Harness



Sustainable Yacht Living

ASW Wireless Automation

Lightweight
Fewer Cables
Higher Efficiency
GREENER SOLUTION: 75% of material reduction



How it works

WHAT IS ASW WIRELESS AUTOMATION?

ASW Wireless Automation enables secure, real-time management of sensors, control panels, and other devices through a wireless network, eliminating the need for complex wiring.

HOW DOES IT WORK?

The ASW system operates on a wireless network formed by Gateways and Multirel. Each additional component strengthens network performance, facilitating signal transmission and command execution.

Control & Command Execution

- Each button can function in two modes:
 - a. Direct Mode – Paired with one or more wireless relays via the dedicated application.
 - b. PLC Mode – Integrated with the onboard PLC, issuing commands to devices without requiring relays.
- The modular design allows for scalable expansion, enabling the addition of new devices at any time without onboard rewiring.

HOW IS ASW INTEGRATED TO ONBOARD SYSTEMS?

The onboard PLC connects to the network's Gateways via MODBUS for seamless integration with vessel control systems.

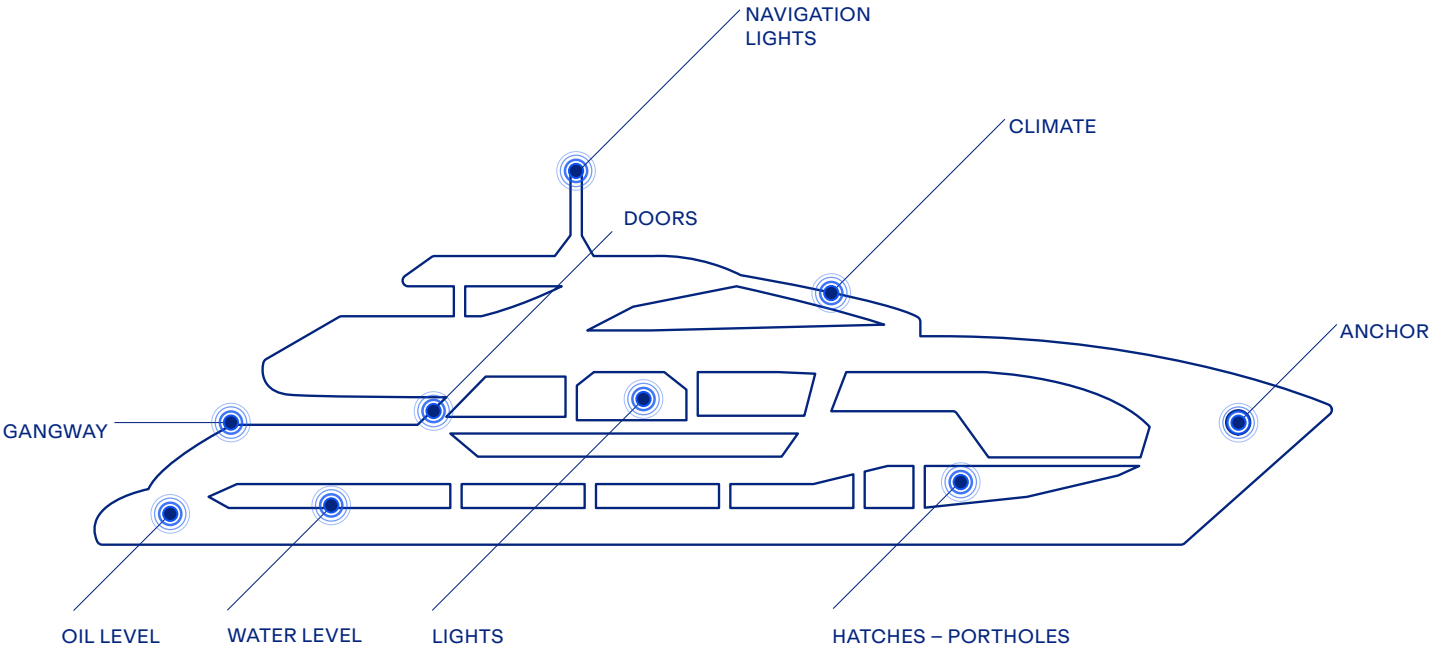
CAN I EASILY ADD MORE ASW SENSORS?

ASW devices automatically establish a self-configuring onboard network, ensuring full compatibility with other Amare ASW components installed on the vessel.

HOW DOES EACH SENSOR OPERATE?

Each input key can be programmed in four different configurations.

Advanced Monitoring Solution



Supports single or multiple repeaters for virtually unlimited scalability and seamless wireless integration.

Powered by Distributed Intelligence, sensors analyze, share, and process real-time data before transmitting it directly to onboard displays.

The wireless architecture reduces cabling, lowering vessel weight, installation complexity, and maintenance costs.





DESIGNED TO PERFORM AND MAKE YOUR BOAT HI-TECH

ASW Wireless Automation Line

COMPREHENSIVE PRODUCT RANGE

Gateway



Sensor



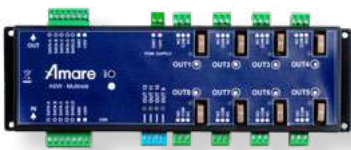
Ups



FYLO Push Button



Multi Relè



BOXY Push Button



Monitor
7" Monitor
14" Monitor



MAESTRO Mobile App





MAINTENANCE

All equipment is developed for easy maintenance and care.

New wireless devices can be added at any time—even years after installation—without cabling or invasive modifications.
Warranty: Starts from the installation date.

- Fewer cables.
- Lower weight.
- Greater installation flexibility.
- Ideal for new builds and refits.



FYLO

Elevate Your Interiors

FYLO is the elegant wireless switch designed by Amare specifically for the marine industry. Seamlessly integrating with Amare's patented ASW Wireless Automation system, FYLO eliminates traditional wiring, enabling easier installation and greater design flexibility.

Balancing functionality and aesthetics, FYLO switches are crafted with meticulous attention to detail, fitting perfectly into any interior while saving space and adding sophistication. Whether on a luxury yacht or in a stylish home, FYLO elevates the ambiance with a modern, sleek touch.

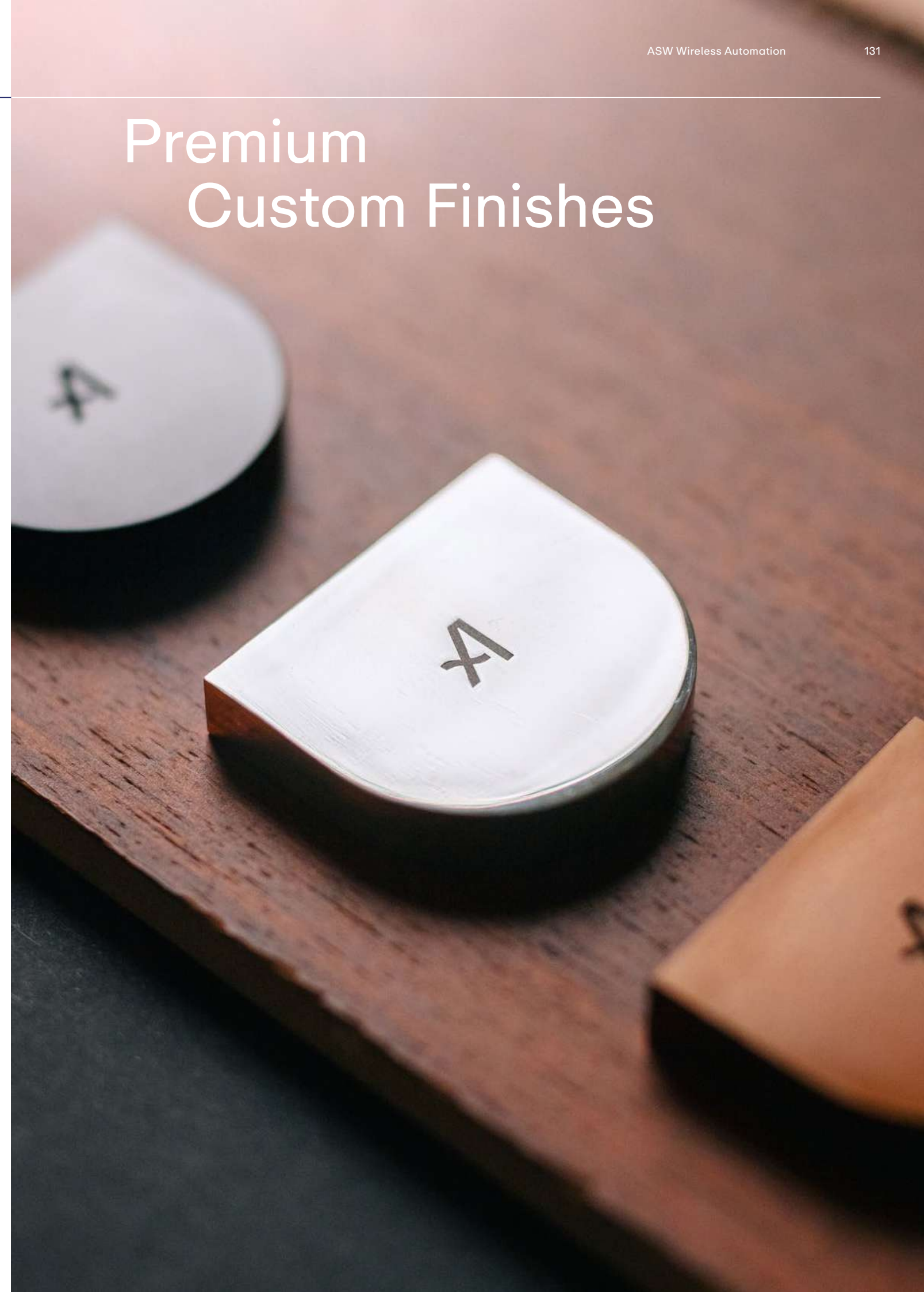
Premium Aesthetic



Advanced yet eco-friendly, Fylo switches are made from recyclable materials using light alloys and 3D printing. By reducing copper and plastic use, they achieve a lightweight design with lower resistance and energy consumption.

Fylo and the ASW system connect effortlessly to common onboard platforms via wireless protocols, simplifying installation and minimizing cabling needs.

Premium Custom Finishes



PATENTED

Product Overview

CONSUMPTION:
0.22 mA in transmission

AMBIENT TEMPERATURE:
-30°C up to + 70°C

STORAGE TEMPERATURE:
40°C up to + 80°C

PROTECTION RATING:
IP20

WEIGHT:
90 grams

INTERFACE:
navio-link

MODBUS CONNECTIONS:
second model

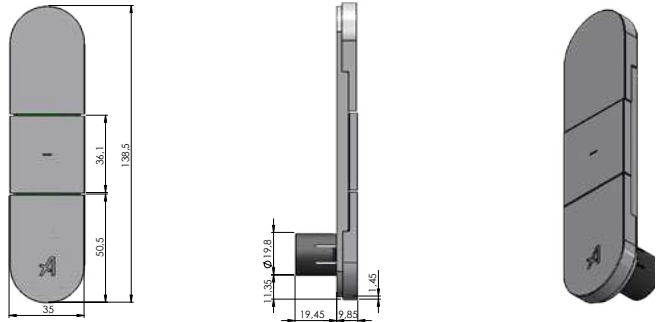
NOTE:
USB-C rechargeable battery

FYLO ORDER CODE WIRELESS:
1 button AMASWFYZB01
2 buttons AMASWFYZB02
3 buttons AMASWFYZB03
4 buttons AMASWFYZB04

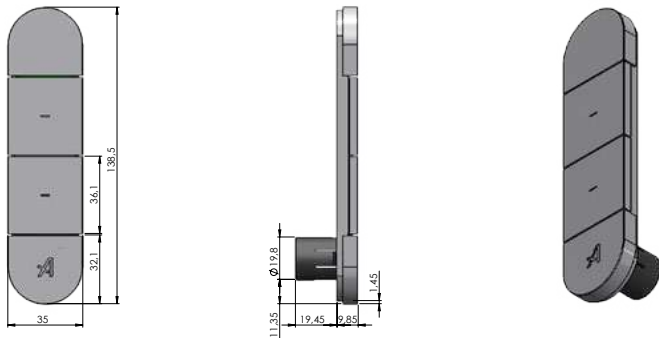
FYLO ORDER CODE WIRED:
1 button AMASWFYB01
2 buttons AMASWFYB02
3 buttons AMASWFYB03
4 buttons AMASWFYB04



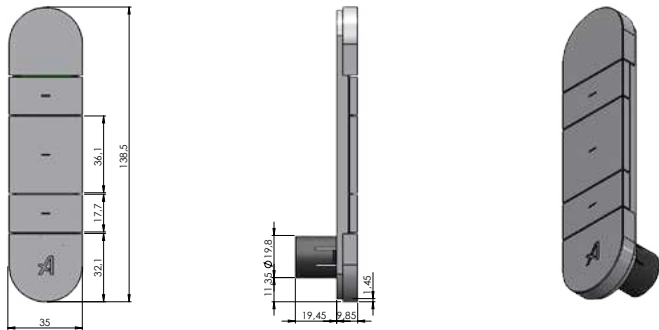
AMASWFYZB01



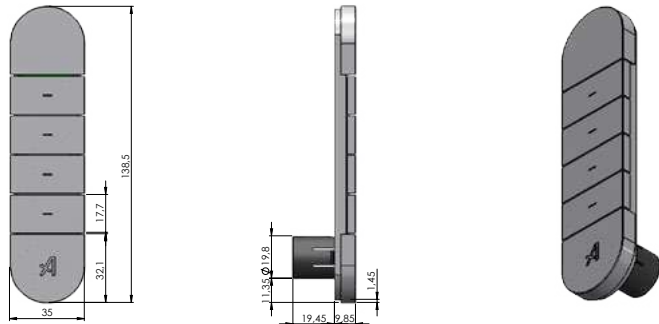
AMASWFYZB02



AMASWFYZB03



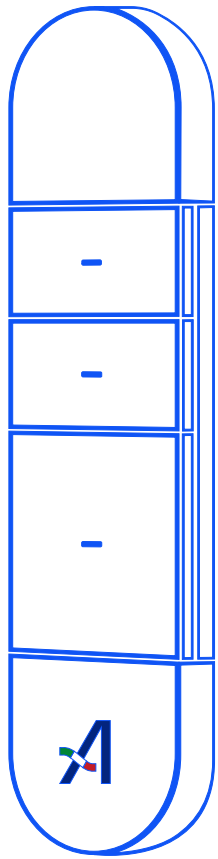
AMASWFYZB04





Configurator

- 01 Choose the configuration
- 02 Choose the finish
- 03 Contact our team
- 04 Use the 3D model for simulation



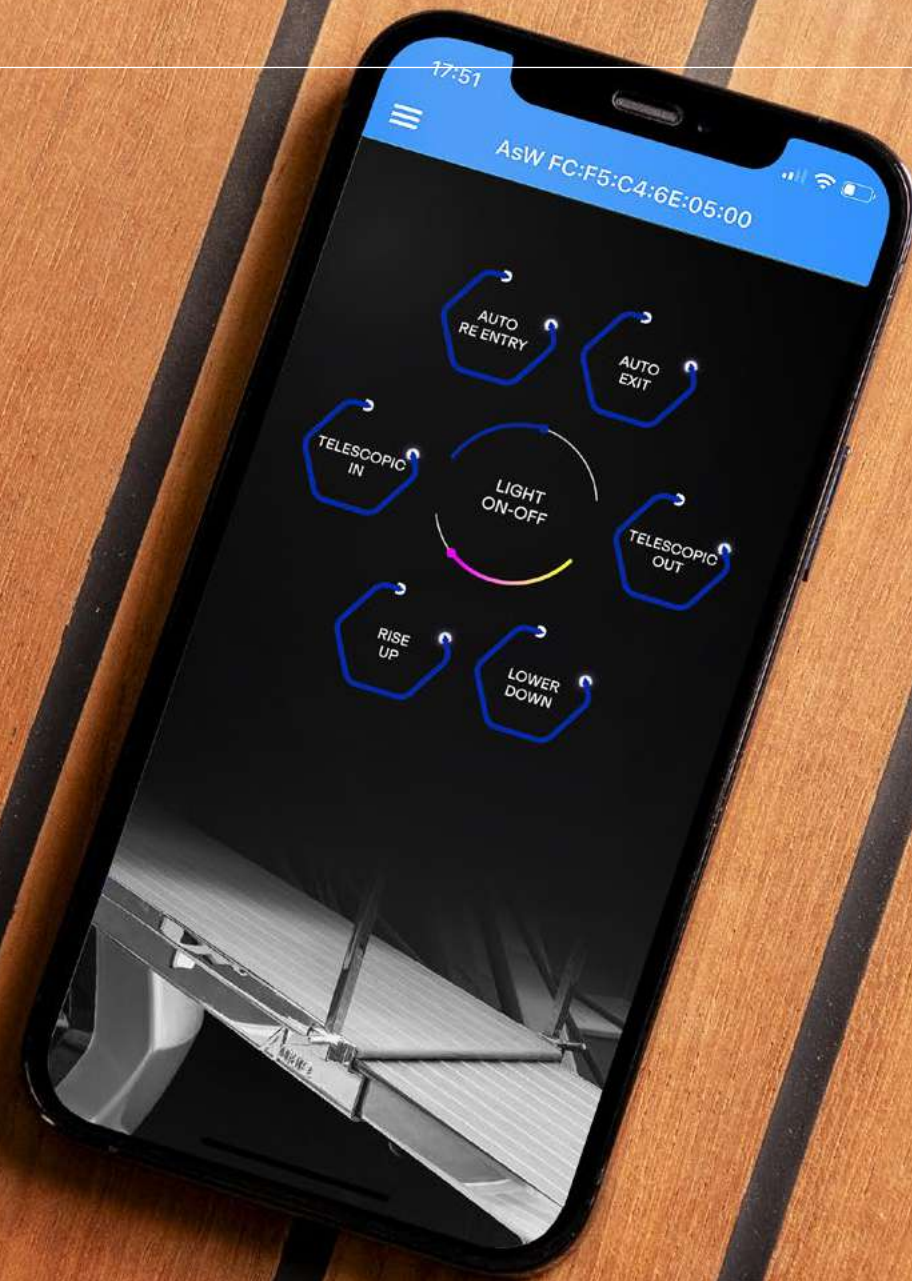
PUSHBUTTON FINISH

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

-  Titanium
-  Silver
-  Black

OPTIONAL CUSTOMIZATIONS

- Engraved Client Logo
- Custom Finish available on request



Wireless Kinematics Control

Maestro Mobile App is an advanced control system meant to make the management of onboard kinematics much easier, especially when it comes to Amare's gangways. Resulting from the combination of hardware technology's durability with an intuitive software interface, Maestro is a safe, modern, and remote-free solution bound to satisfy even the most demanding shipowners.

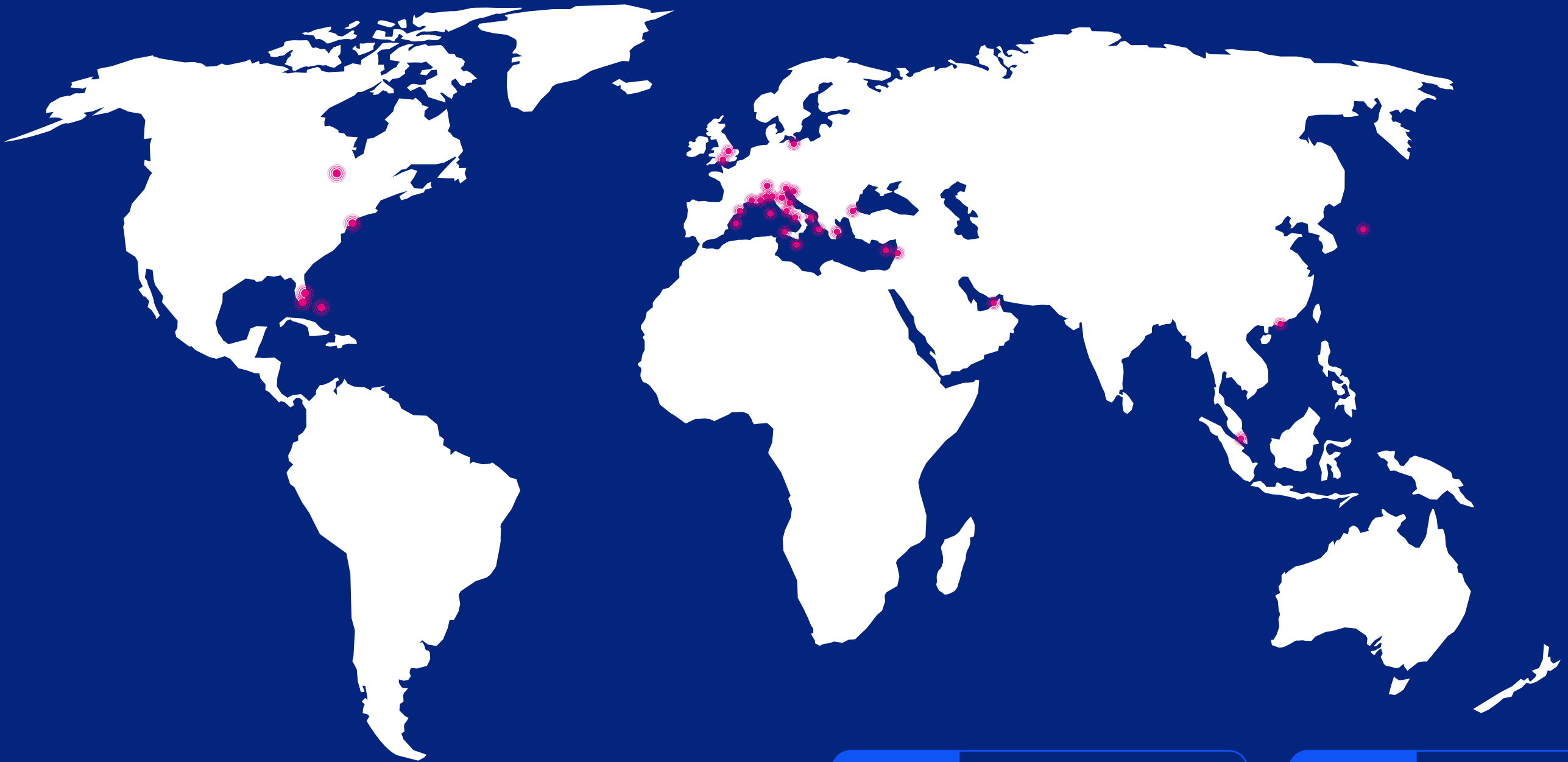
Key features

- Boundless remote control: using a WiFi connection, Maestro allows for direct control over the kinematics, even from the dock.
- Integrated security
- Total integration: its compatibility with Amare's ASW network allows for direct control from the onboard multifunction display, or MFD (optional).
- Easy use: No remote is required, as it operates via smartphone.
- Hardware versatility: easy and smooth installation, due to its compatibility with a wide range of PLCs (ASW network - optional).

MAESTRO APP



AFTER SALES DEALERS



24/7 Global Assistance
Wherever you are, our network ensures that expert help is always within reach.
Fast response. Trusted professionals. Total peace of mind.

We deliver a seamless After Sales experience designed to support, protect, and enhance your ownership journey—anytime, anywhere.



TECHNICAL SUPPORT

Contact us at
info@amaregroup.com
Vitello.danilo@amaregroup.com
Urszula.gnys@amaregroup.com



INTERESTED IN BECOMING A SERVICE PARTNER?

Contact us at
info@amaregroup.com

Service Partners

ITALY

CAMPANIA	Motor Nautica Falco
EMILIA ROMAGNA	Marine Strategy
EMILIA ROMAGNA	Har Marine SRL
FRIULI-VENEZIA GIULIA	Tecnonautica SAS
LAZIO	Euromare
LIGURIA	Elettrostar
LIGURIA	Centri Servizi Nautici SNC
LIGURIA	Argo marine
LIGURIA	FM NewTech
LIGURIA	CMM
LIGURIA	Marine Electric
LIGURIA	Oceanis Yachts
MARCHE	Multinautic SRL
PUGLIA	Cantiere Navale Danese Giovanni
SARDINIA	Olbia Service
SICILY	Luxury Yacht Service
VENETO	LB Service

WORLD

DUBAI, UAE	AAA Marine
FRANCE	CMM Yacht Service
FRANCE	Macor
GREECE	Yacht Service Group
GREECE	iD Yachts
GREECE	Ekka Yacht
HONG KONG	Ocean Blue Marine
JAPAN	Lyu Company CO Ltd
LEBANON / JORDAN / GULF AREA - UAE, KSA, KUWAIT	Sea Pros S.A.L.
MALTA	Yacht Hub Group
MONTENEGRO	Menn Yachts
MUGLA, YALOVA, ÇANAKKALE, AYVALIK, ÇEŞME, İZMİR, KUŞADASI, DIDİM	Dentur Yachts
POLAND	Ocean Service
PORTUGAL	Sopramar
SINGAPORE	Hong Seh Yachting Pte Ltd
SLOVENIA-CROATIA-MONTENEGRO	Menn Yachts
SPAIN, BALEARIC	Danautic
SPAIN	Yacht Service Team
SPAIN	RHYS
SWITZERLAND	Paroli Special Boat
TURKEY	REM Marine
UK	ROC Marine Solutions
USA, CHICAGO/ FORT LAUDERDALE/ MIAMI/ NEW YORK	Marine Assistance
USA BAHAMAS	Marine Assistance
USA	Advantage Marine Services



Amare has built a name synonymous with **Italian Design** in the nautical world. Innovation, Functionality, and unmatched Quality come together. The goal: the **Pursuit of Perfection**.

A-tech UNIVERSITY

A-tech UNIVERSITY

« A-Tech University is where people, technology, and innovation come together to shape the future of Amare. »



To ensure excellence across our network, Amare Group has established A-Tech University—a dedicated training and development platform for our service partners.

Through continuous education, annual meetings, and collaboration with trusted experts, we:

- Keep partners updated on the latest technologies
- Enhance technical expertise
- Share insights and best practices
- Foster innovation and problem-solving

Learn. Share. Innovate.

dare to be unique.

