

Amare

CATALOGUE



Amare
DARE TO BE UNIQUE

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Amare Group Timeline

2014

Amare Group introduces the INFINITY Porthole collection, the first porthole in the world to obtain RINA certification for application on glass in Area 1.

Infinity represents a market breakthrough with its innovative technology for flush installation on glass, becoming the company's flagship product for many years to come.

An internal research and development division is established to enhance and expand the product range.

2016

Amare Group introduces CHARON, a range of self-balancing lift movements powered by a single central cylinder. The patented design effectively eliminates the issue of unbalanced loads.

The VANITY gangway range keeps expanding, as the Infinity porthole production line. A dedicated technical area is established to manage customer certifications, including a mechanical test area and a hydrostatic test area.

2018

Amare Group grows and expands the Modena headquarters structure, where the Sales, Admin and Engineering departments are located.

Amare Group has signed its first agreements to supply portholes under license for the UK market.

2020

Amare Group announces the launch of ASW Wireless Automation, a groundbreaking project to bring the very popular concept of home automation to the yachting industry, reducing the amount of cabling and ultimately the weight on board, reflecting the company's commitment to innovation in marine technology.

In addition to this launch, Amare Group solidifies the presence and influence Northern Europe, reinforcing the position in the U.K. market.

2023

The acquisition of NAVIO LINK, the tech company behind ASW Wireless Automation, marks a significant milestone for Amare Group, officially paving the way for a greener approach to yacht living and consolidating its approach to technology innovation in the marine industry.



2012 - 2013

In 2012, Amare Group envisions its first product for the nautical market after years of research and development: the NG Portholes collection, designed for optimal installation on fiberglass.

In 2013, Amare Group participates in European trade shows, marking its debut in the nautical industry. At the time, the team consists of five members working in a small workshop of 300 square meters.

2015

Amare Group presents VANITY, a range of gangways that combines high-end design with seamless mechanical performances through the introduction of “Easy-Wedge” technology.

The company keeps strengthening its sales network and partnerships within the glazing manufacturing industry for the supply of cast and processed sheets.

2022

As of 2022, Amare Group proudly employs 49 dedicated professionals and serves over 48 active customers across the globe. Reinvesting over a million euro allowed Amare Group to realise their core objectives of ensuring quality, showcasing Italian design, and maintaining high delivery standards. Amare Group is also committed to fostering innovation through active collaboration with the University of Bologna

Amare Group wins the prestigious DAME Award at the METS Trade 2022 fair in Amsterdam in the category of “Deck Equipment, Sails and Rigging” for ARYA Multifunctional Gangway.

2024

In 2024, Amare Group continues to uphold a strong and well-established presence at international trade fairs, significantly reinforcing our position in the American market.

2025

Amare Group introduces ECLYPSE, a new collection of portholes designed to redefine onboard aesthetics by significantly reducing the visual impact of the porthole frame. Expanding into a new market, Amare Group launches AMY, its first TenderJet. AMY represents a new frontier in sustainable marine mobility, featuring a fully electric propulsion system for efficient and eco-friendly performance.

Looking ahead, we are optimistic about the opportunities that lie ahead as we further integrate our values of Italian design and high delivery standards into every interaction, inspiring a new generation of yacht enthusiasts.

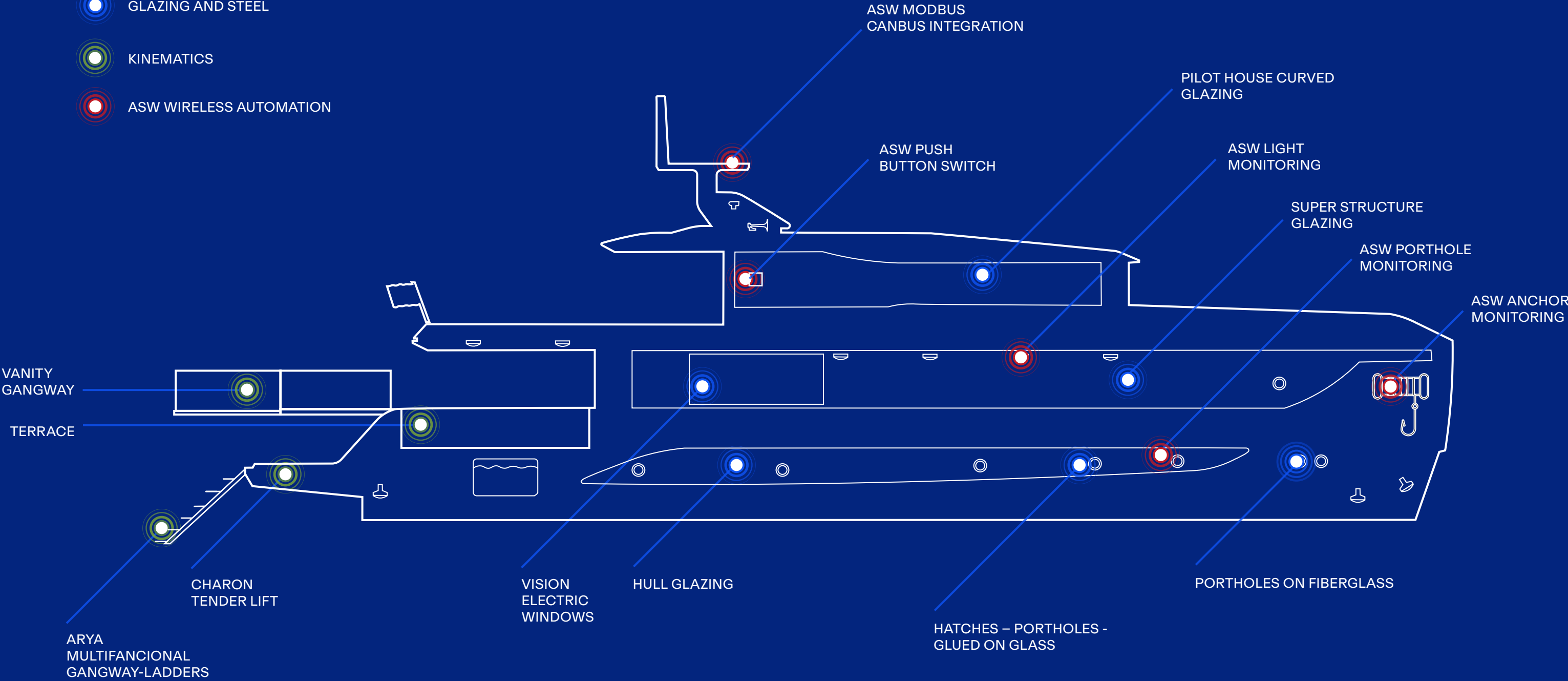
Amare Group Headquarters



ISO9001
Process

Amare RANGE POSSIBILITIES

- GLAZING AND STEEL
- KINEMATICS
- ASW WIRELESS AUTOMATION





GLAZING AND STEEL

HULL GLAZING

Custom Design, Infinite Views

We provide CE, RINA, and MCA class approved products, ensuring durability and compliance for even the harshest marine environments. Custom shapes, sizes, and finishes are available to bring your design vision to life.

Chemical and Thermal Toughening



OUR WORLDWIDE SERVICE

We offer:

- Design support
- Hull survey
- 3d modeling
- Glass thickness analysis under ISO international rules
- Hydrostatic testing
- Bonding certifications
- Engineering studies

CERTIFICATIONS

- RINA
- BV – Bureau Veritas
- LR – Loyds Register
- ENAVE
- ANS
- ABS



Digital Printing

Ceramic
Ink









Configurator



GLASS

-  Europe Grey
-  Clear
-  Extra Clear
-  Custom RAL

PORTHOLES



the Exquisite Amare Porthole Selection

Let yourself be captivated by the luxury and elegance of Amare Collection portholes to make your sea journeys unforgettable.

Discover our selection:

- INFINITY
- ECLYPSE
- NG
- ECLYPSE

INFINITY



Luxury Hull Portholes

Brought to life with meticulous attention to detail, our Infinity Portholes elevate your yacht's interiors, seamlessly integrating with the glazing to offer breathtaking views and maximize natural light.

Externally, the innovation of this range lies in its seamless design—bonded directly to the glass, creating a flawless, uninterrupted silhouette that preserves the sleek aesthetic of the hull without compromising its elegance.

Iconic Design



Crafted using only the finest certified materials, including high-grade Stainless Steel 316L, our portholes offer exceptional performance, durability, and corrosion resistance, ensuring they withstand even the harshest marine environments. The meticulous, handcrafted production process guarantees attention to detail and precision, resulting in a product that combines both strength and elegance.

Developed in collaboration with specialized laboratories, the advanced gasket system provides unmatched High Impact Resistance (HIR), offering superior protection and ensuring long-term reliability. This makes Infinity portholes ideal for yachts and motorboats.



Advanced Technology

Patented
Design



IGU Glass



The Insulated Glass Unit (IGU) is crafted with layers of tempered safety glass, incorporating an internal layer of Argon gas infused with anti-humidity salts for enhanced performance.

The innovative design, developed by the Amare R&D team, combines satin-finished aluminum components and micro-holes that gradually release the anti-humidity salts, ensuring superior thermal and acoustic insulation.

The thoughtful details extend to the aesthetic as well—black screen-printed crystals around the perimeter create a striking contrast against the Amare signature mirror-polished finish. Combining cutting-edge technology with sophisticated style, Infinity offers exceptional performance and timeless beauty.



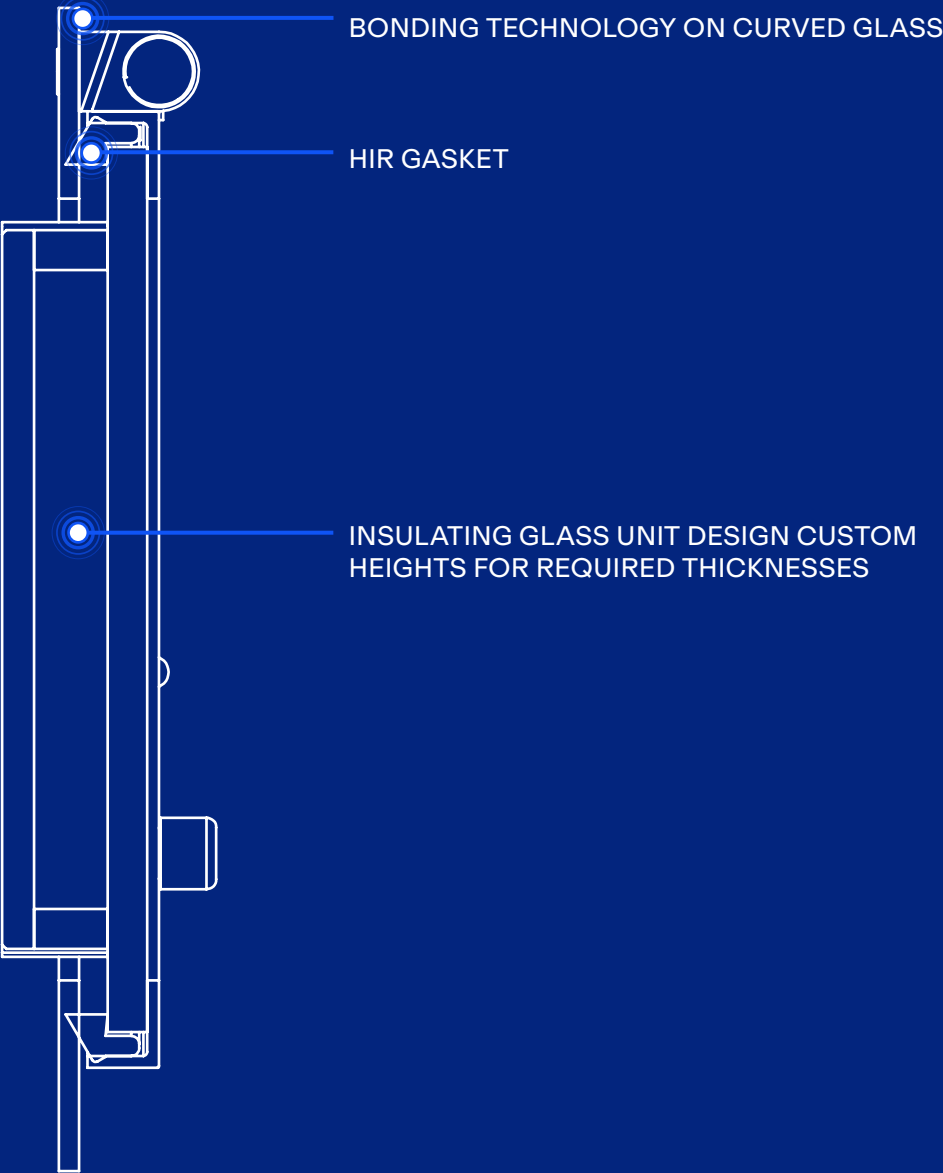
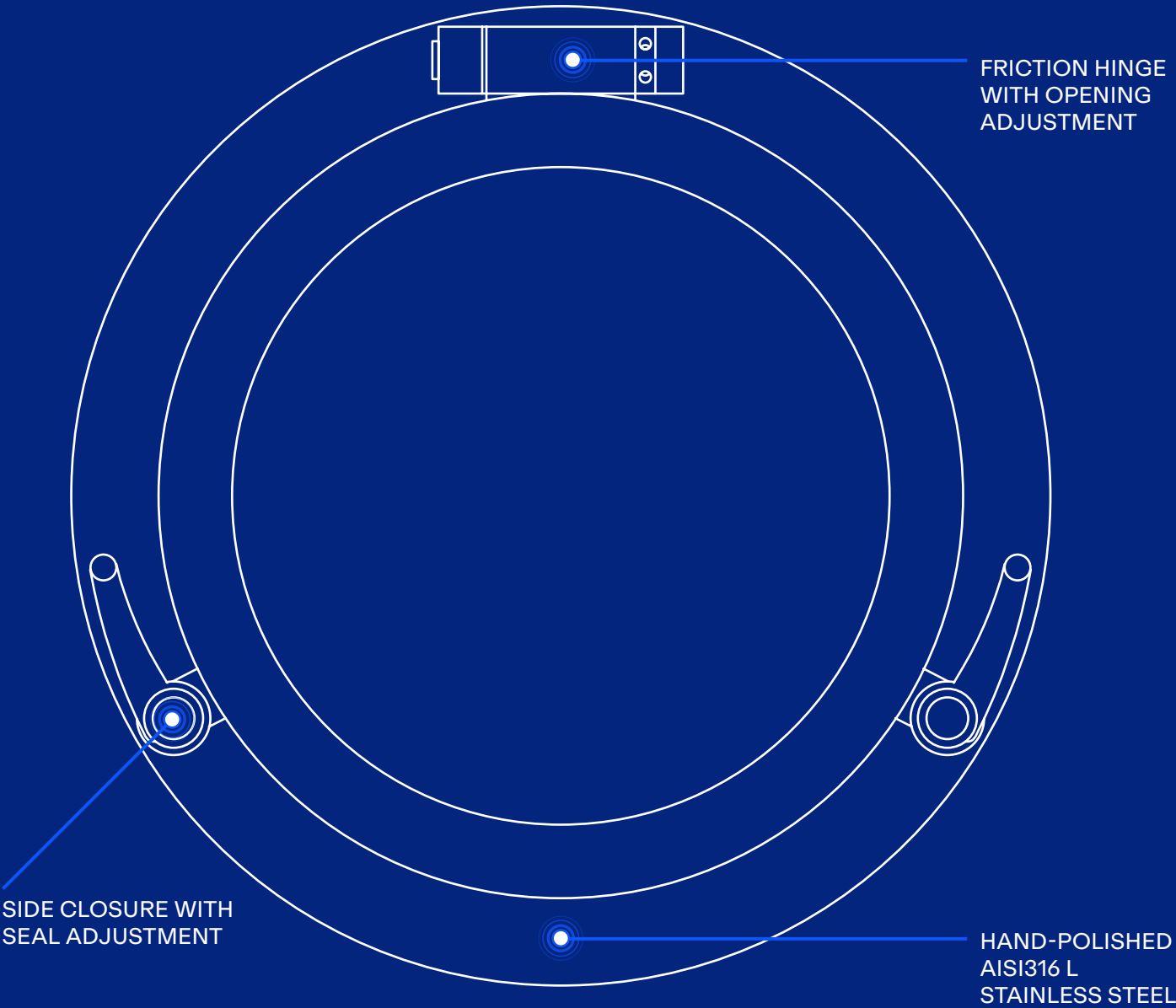
A close-up photograph of a complex mechanical assembly made of hand-polished steel. The image shows several curved, polished metal bars or tubes. In the foreground, a cylindrical component with a flat, circular end face is prominent. The background is blurred, showing more of the same polished metal structure. The lighting highlights the reflective, mirror-like finish of the steel.

Hand-Polished
Steel



PATENTED

Product Overview



WORLD'S FIRST

CERTIFIED PORTHOLE GLUED ON GLASS

Since 2014, Amare has reimagined the concept of porthole by presenting it not only as a functional hatch but also as a design feature.

The INFINITY porthole boasts elegance while meeting the high functional requirements of the nautical market.

SAFETY FIRST

Welcome Aboard with INFINITY



SAFE
Superior High Impact Resistance, Easy to operate



OUTSTANDING
Seamless installation on curved glass



RELIABLE
5 Stars after-sales service



FLEXIBLE
Installable on CE, Pleasure, MCA boats



OUT OF SIGHT
Designed to be invisible from the outside

INNOVATIVE MONITORING BY







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
How it works

- 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

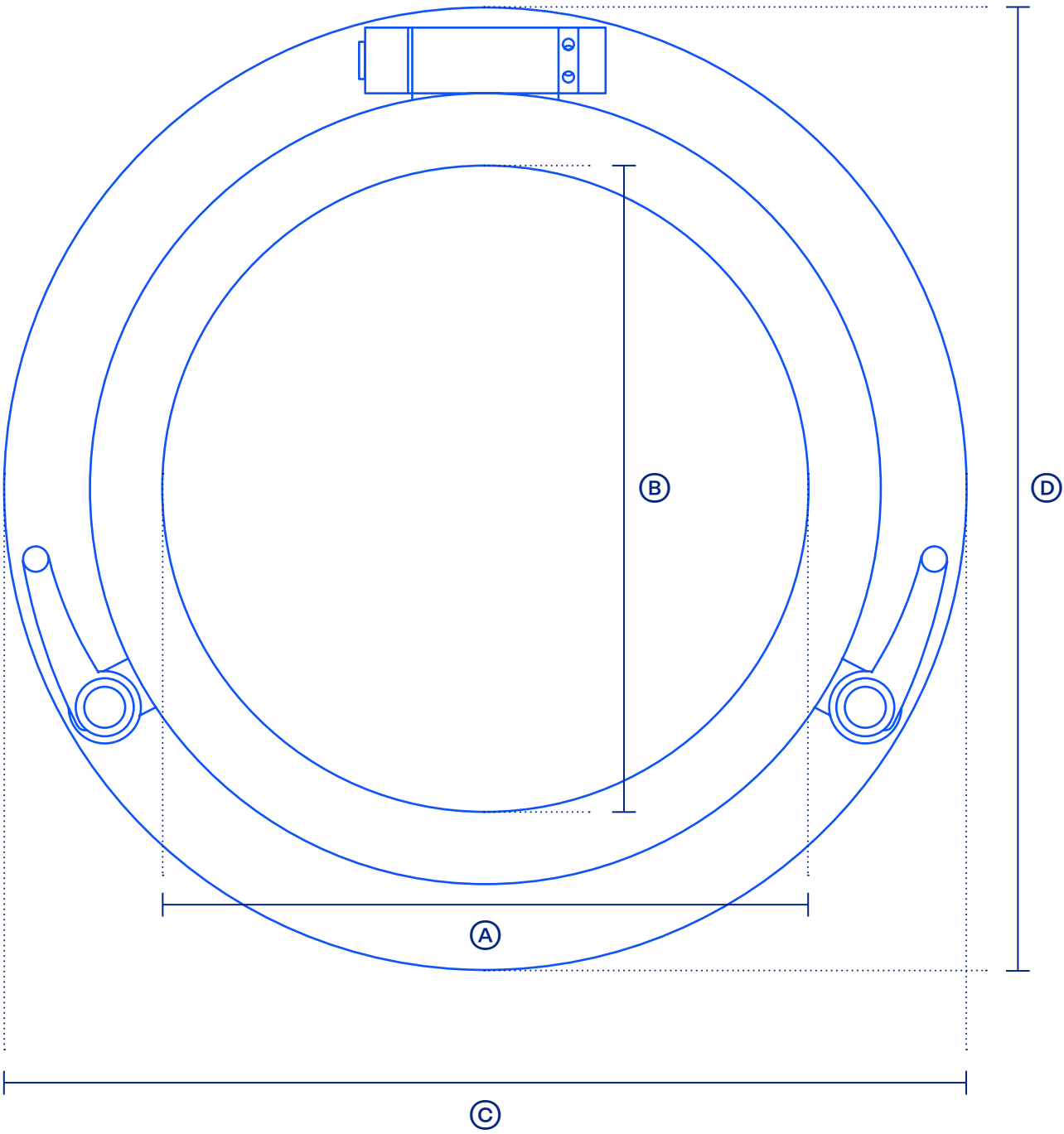
INTERNAL IGU GLASS FINISH

-  Black RAL 9005
-  White RAL 9001

GLASS

-  Europe Grey
-  Clear
-  Extra Clear
-  Custom RAL

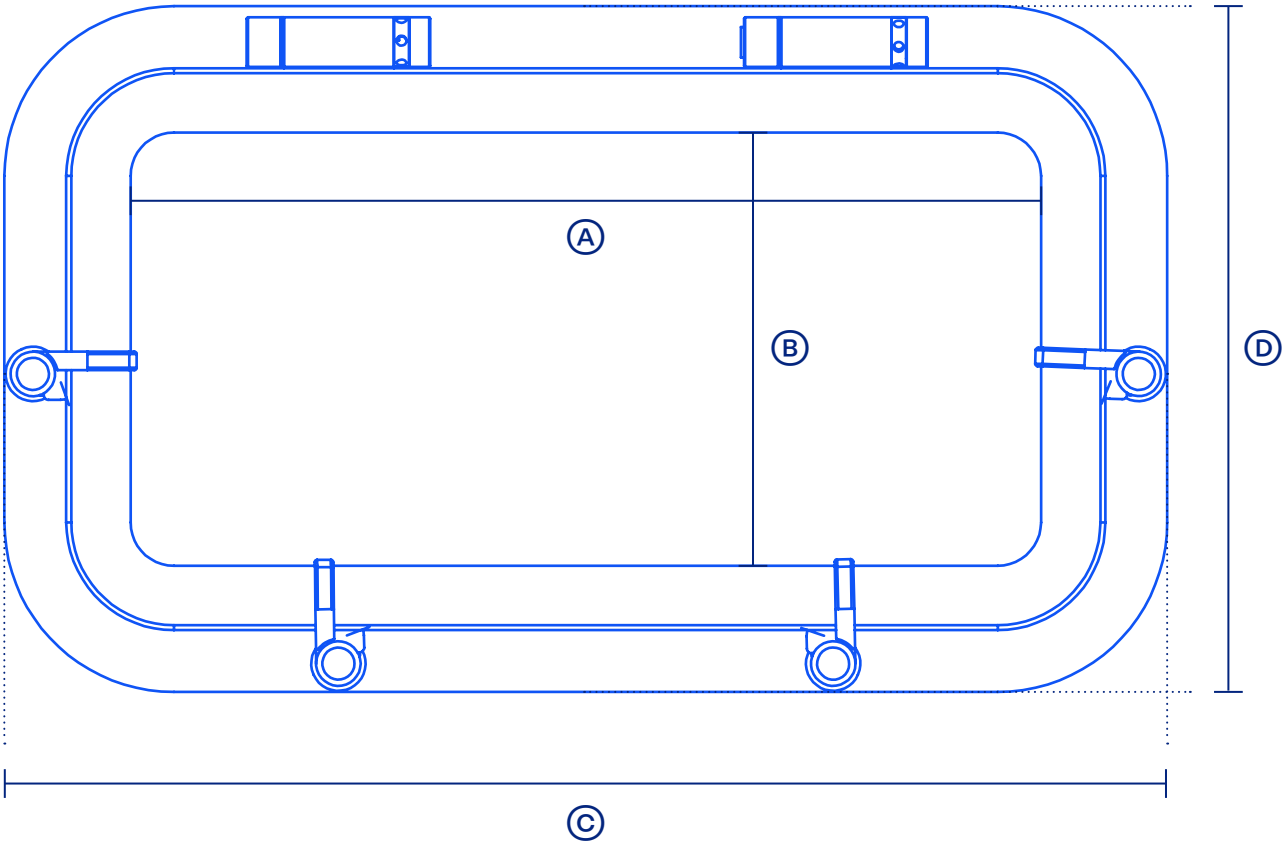
Technical Information



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

LIR Lever on request.

Technical Information



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



Made
In
Italy



ALL HULL AREAS

CE Pleasure MCA

FRAME FINISH	INSTALLATION	CATEGORY
CE	I - IIB - III - IV	A, B, C, D
Pleasure	1A, 2A, 1B, 2B	Up to 50 m
MCA	1A, 2A, 1B, 2B	Up to 50 m



Extras and special Certification extendable upon request.

NG



New Generation Hull Portholes

NG is a lightweight porthole with a sleek, minimalist design, featuring impeccable finishes and high-performance mechanical components that ensure exceptional durability and longevity.

Developed by Amare R&D for application on fiberglass, the NG porthole continues to evolve, staying ahead of certification standards and adapting to ever-changing design challenges.

Essential Design



The use of certified materials, including Stainless Steel 316L, ensures optimal performance while maintaining exceptional mechanical strength and resistance.

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



SAFETY FIRST

Welcome Aboard with NG



SAFE
Superior High Impact Resistance, Easy to operate



OUTSTANDING
Seamless installation on fiberglass



RELIABLE
5 Stars after-sales service



FLEXIBLE
Installable on CE, Pleasure, MCA boats



OUT OF SIGHT
Designed to be invisible from the outside

INNOVATIVE MONITORING BY

ASW Wireless
Automation







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
How it works

- 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

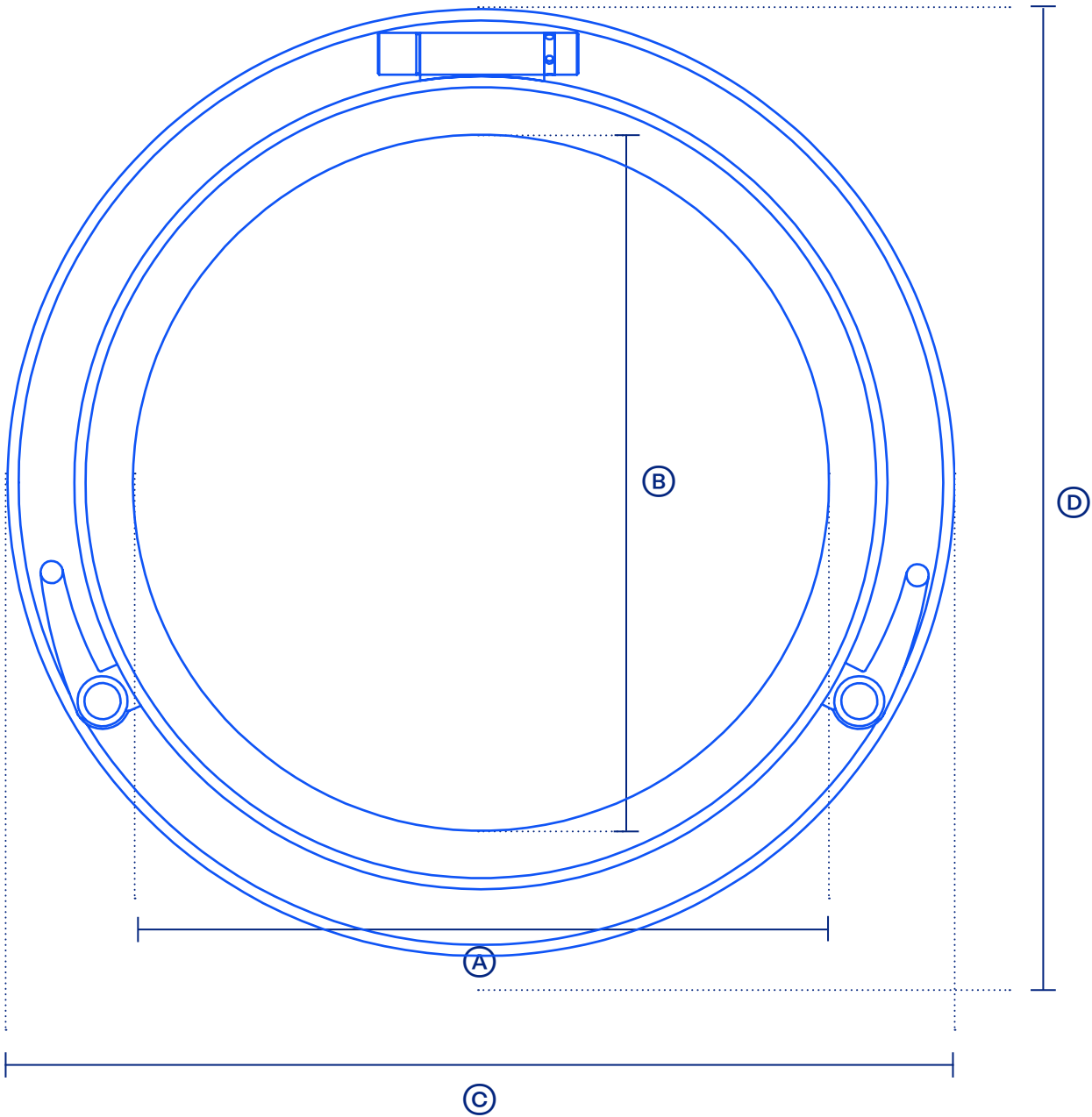
GLASS

-  Europe Grey
-  Clear
-  Extra Clear
-  Custom RAL

PMMA

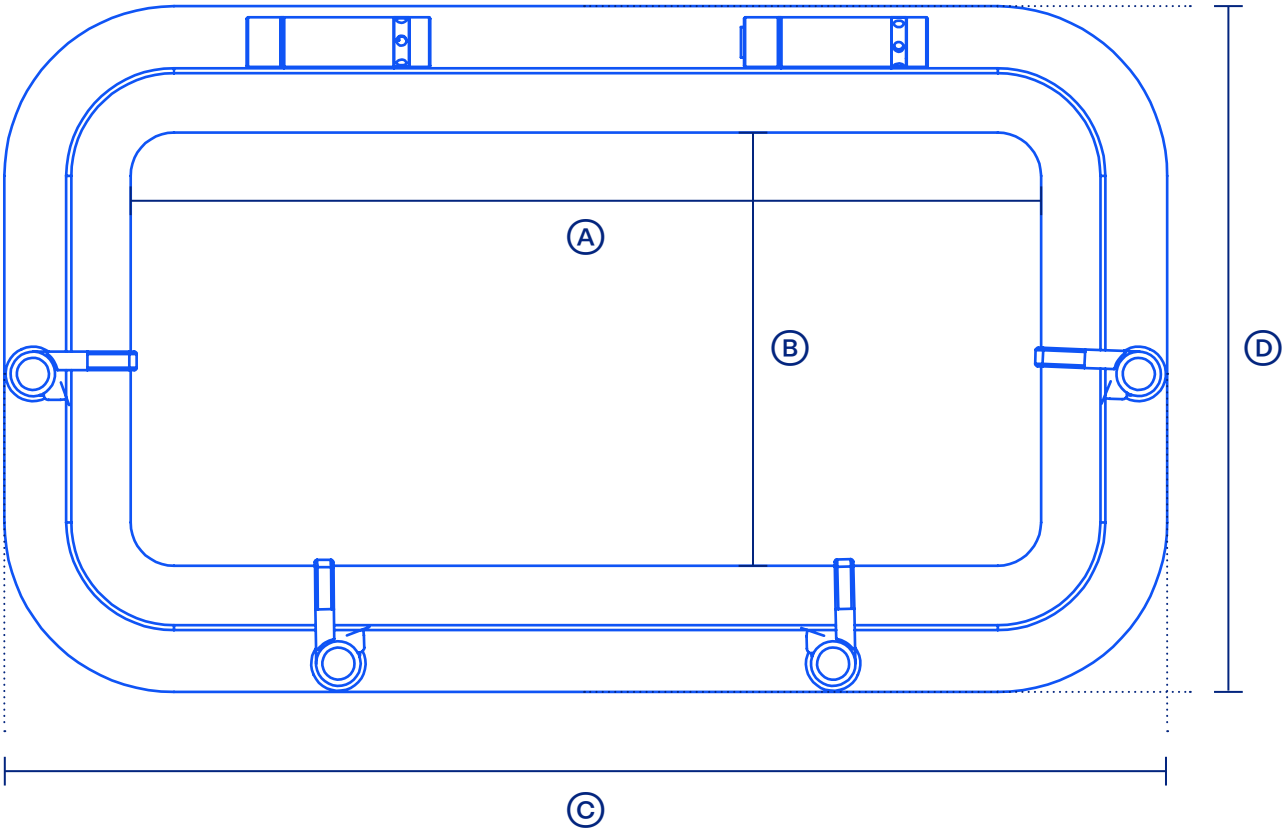
-  Europe Grey
-  Trasparent

Technical Information



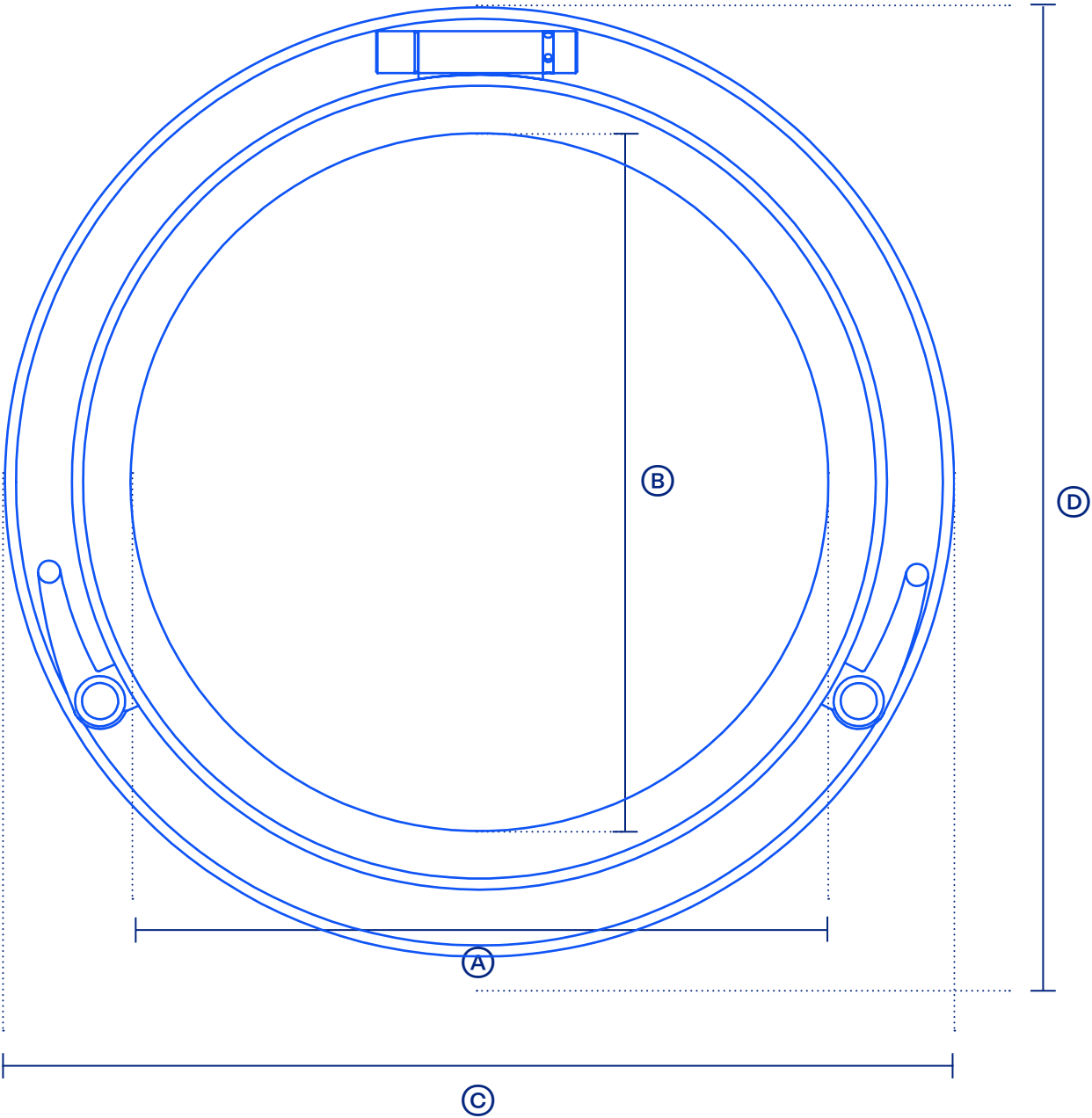
COD	TYPE					UNITS				Glazing and Steel			
		A	B	C	D	mm	ASW READY	MOSQUITO NET	SHUTTER STORM	EXT. FRAME			
AMNG010	Round porthole Stainless Steel AISI316L CE	250	344			mm	opt	opt	-	opt			
AMNG010_P	Round porthole Stainless Steel AISI316L Pleasure	250	344			mm	opt	opt	-	opt			
AMNG010_MCA	Round porthole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

Technical Information



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

Technical Information



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



ALL HULL AREAS

CE
Pleasure
MCA

FRAME FINISH	INSTALLATION	CATEGORY
CE	I - IIB - III - IV	A, B, C, D
Pleasure	1A, 2A, 1B, 2B	Up to 50 m
MCA	1A, 2A, 1B, 2B	Up to 50 m



Extras and special Certification extendable upon request.

ECLYPSE

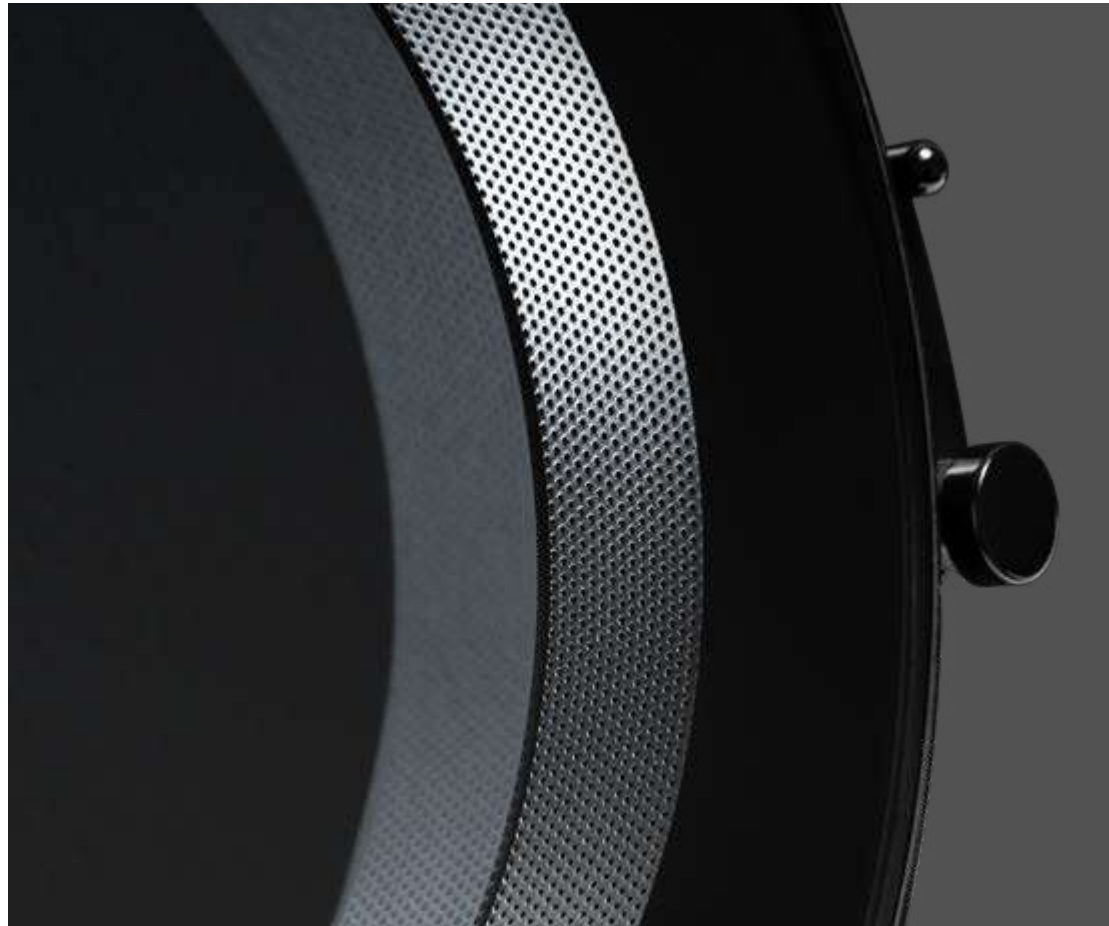
Minimal impact.
Maximum integration.

The ECLIPSE porthole by Amare Group is a new-generation marine window system, launched at METS Amsterdam 2024. It combines advanced engineering with sleek aesthetics to seamlessly integrate into modern yacht designs.

Inspired by our renowned Infinity line, ECLIPSE features a refined, low-profile frame with reduced visible steel, blending almost invisibly into the vessel's glazing. Designed for both performance and elegance, it's one of the few portholes in the world to feature IGU (Insulated Glass Unit) technology for superior thermal and acoustic insulation.



Frameless Design



Made entirely from AISI 316L stainless steel, including hinges and levers, ECLIPSE 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), ECLIPSE 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

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



SAFETY FIRST

Welcome Aboard with ECLYPSE



SAFE
Superior High Impact Resistance, Easy to operate



OUTSTANDING
Seamless installation on fiberglass



RELIABLE
5 Stars after-sales service



FLEXIBLE
Installable on CE, Pleasure, MCA boats



OUT OF SIGHT
Designed to be invisible from the outside

INNOVATIVE MONITORING BY

ASW Wireless Automation







Configurator





How it works

- 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

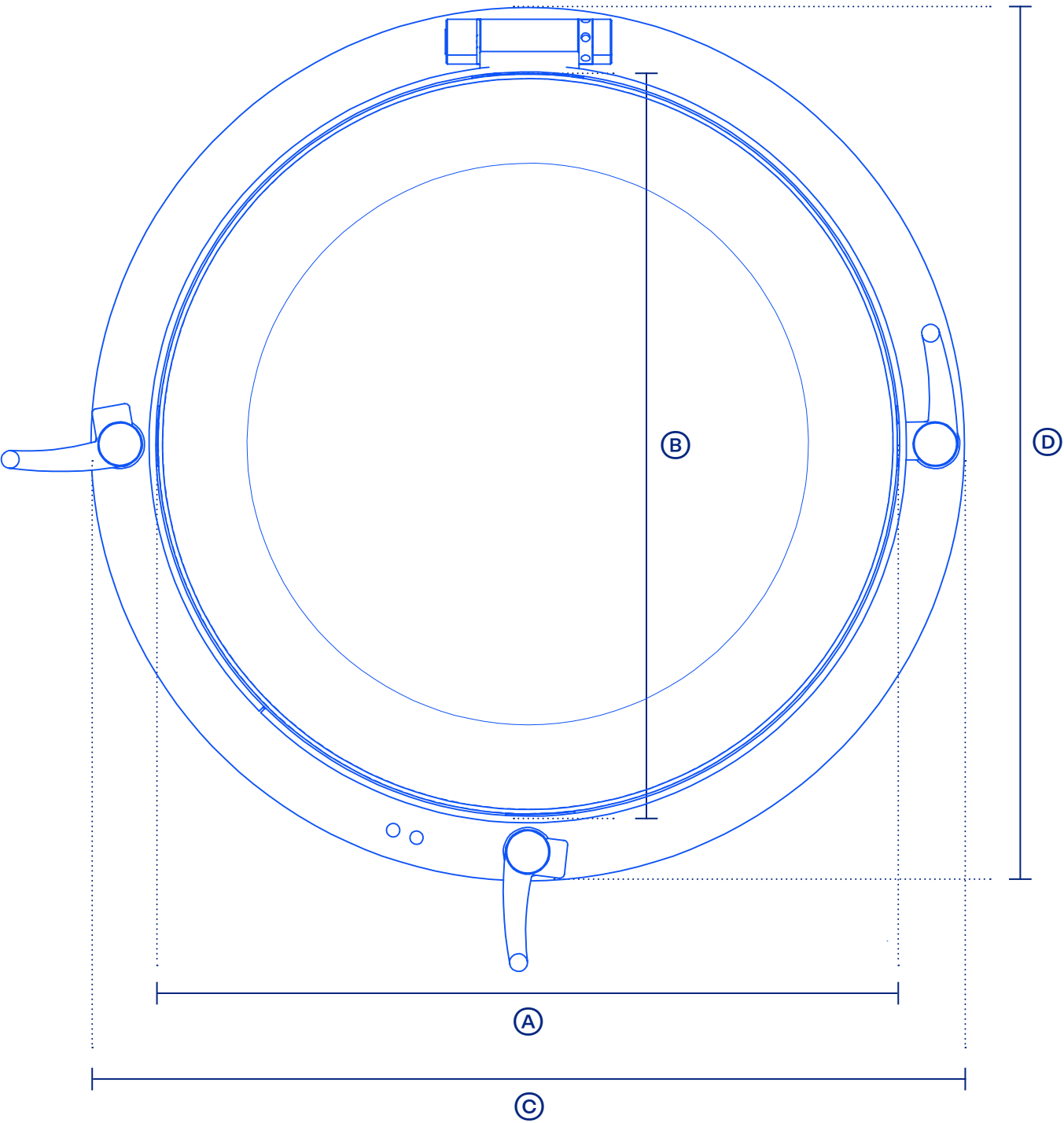
-  Black RAL 9005
-  White RAL 9001

GLASS

-  Europe Grey
-  Clear
-  Extra Clear
-  Custom RAL

Technical Information

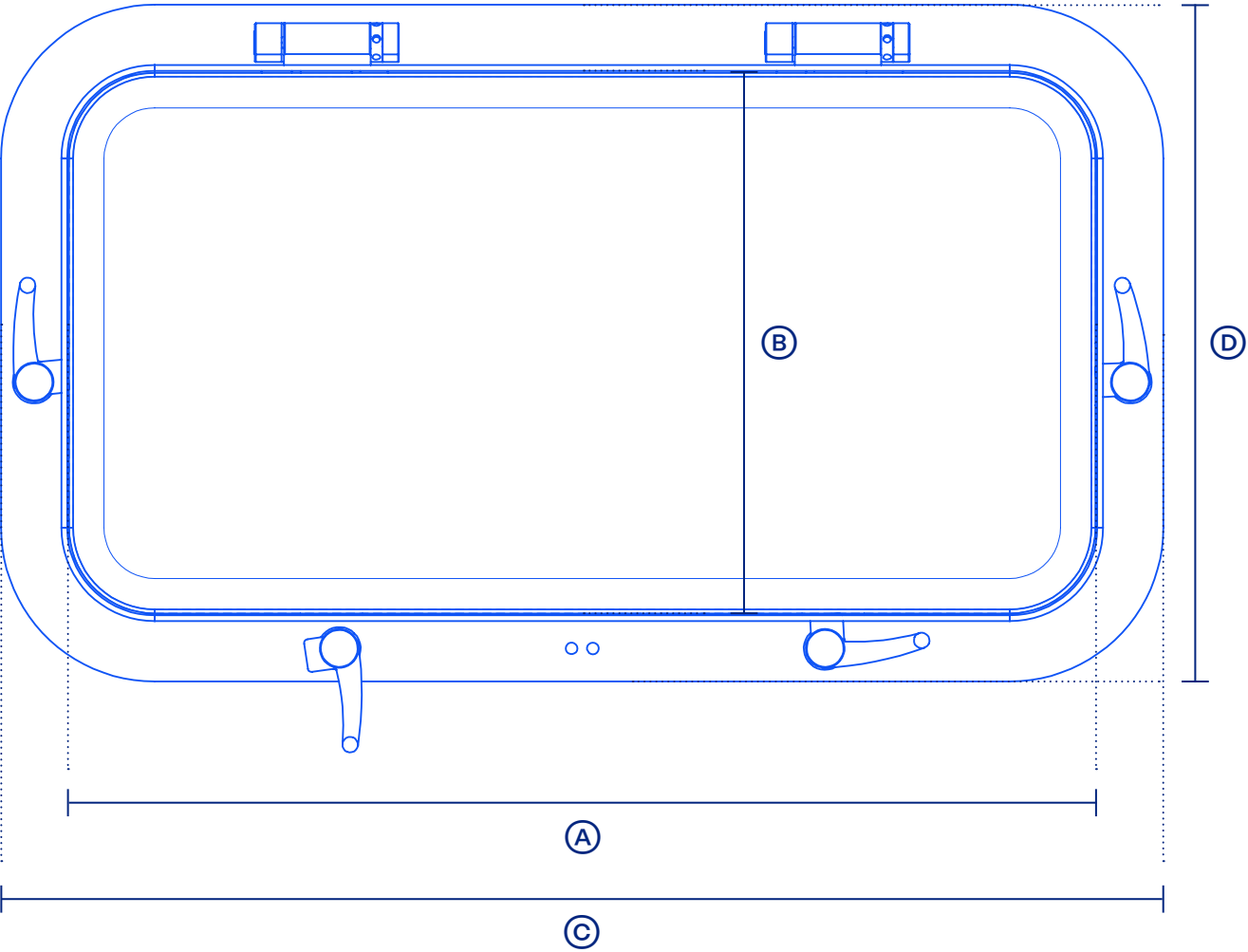
for installation on glass



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

Technical Information

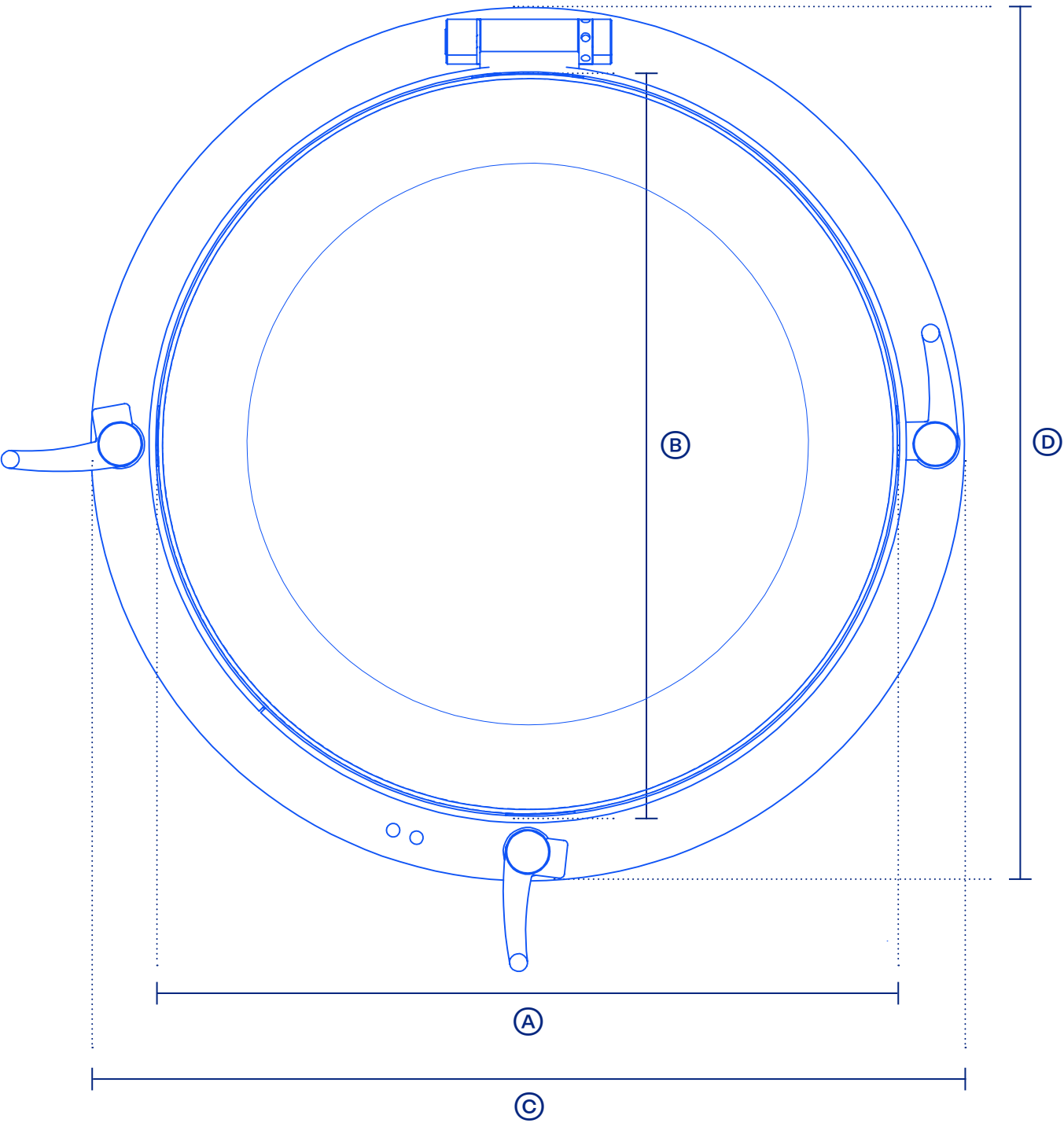
for installation on glass



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

Technical Information

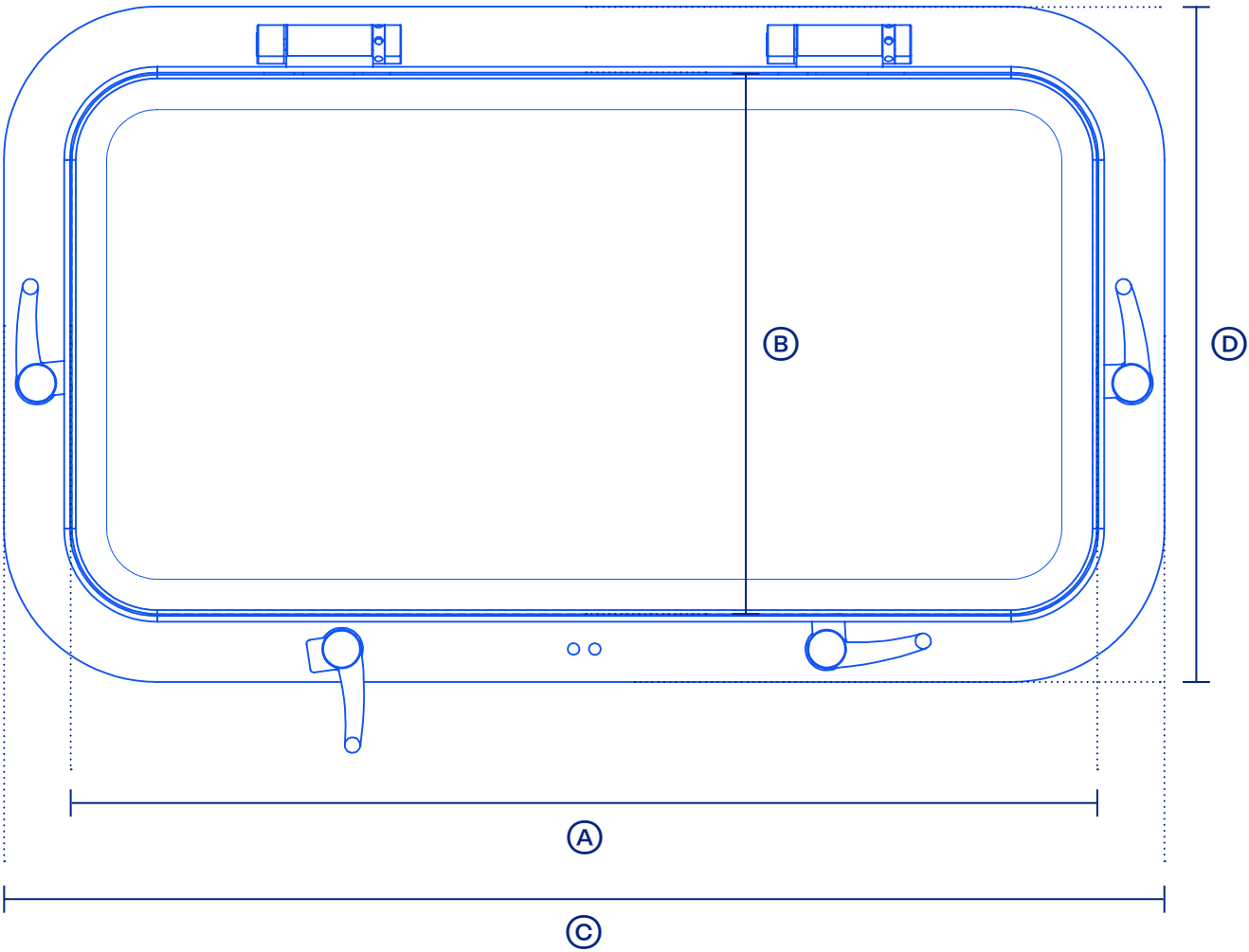
for installation on fiberglass



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

Technical Information

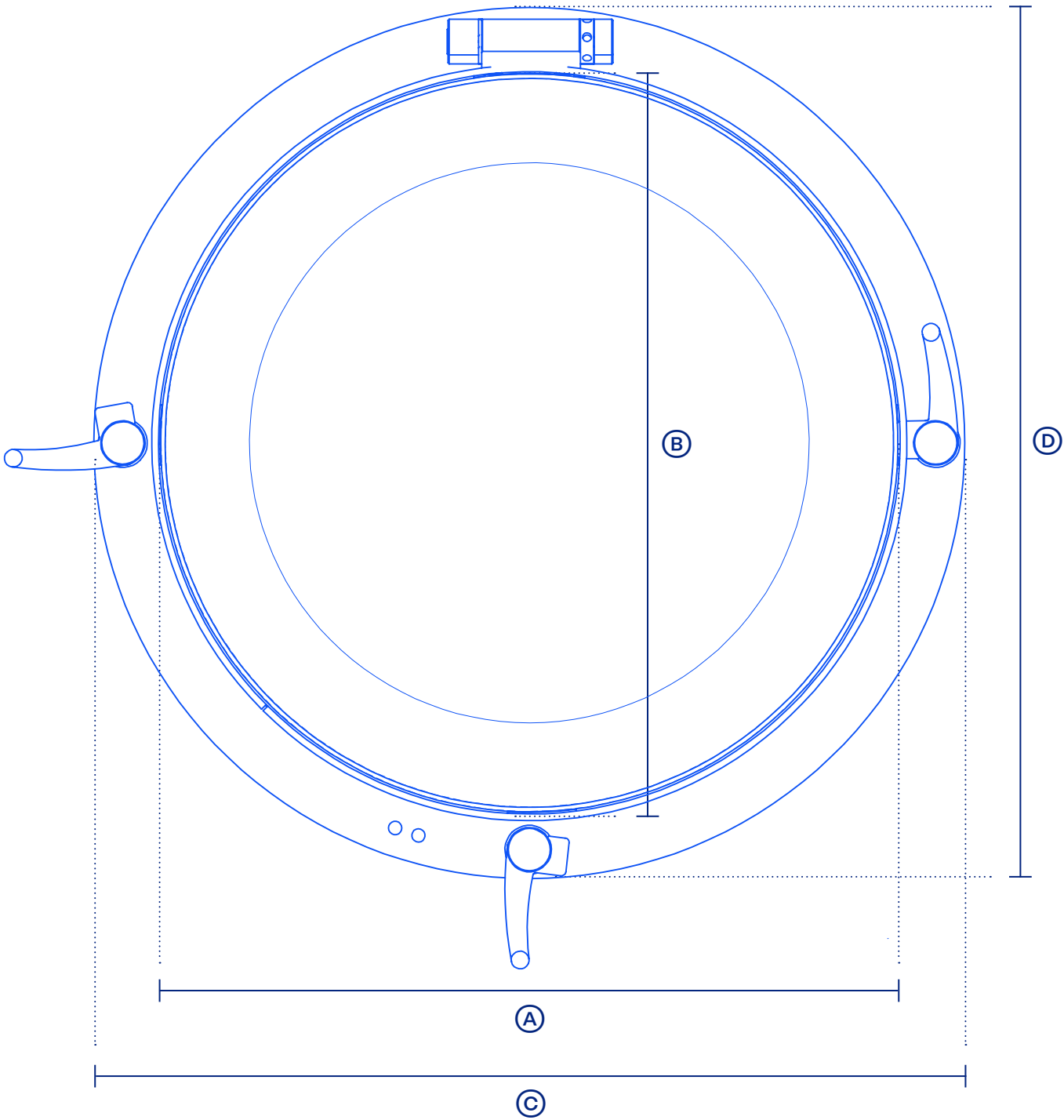
for installation on fiberglass



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

Technical Information

for installation on fiberglass



COD	TYPE					UNITS	Glazing and Steel		
		A	B	C	D		ASW READY	MOSQUITO NET	SHUTTER STORM
AMNY063	Round porthole Stainless Steel AISI316L CE	442	506			mm	opt	opt	-
AMNY063_P	Round porthole Stainless Steel AISI316L Pleasure	442	506			mm	opt	opt	-
AMNY063_MCA	Round porthole Stainless Steel AISI316L MCA	442	506			mm	opt	opt	standard
AMNY064	Round porthole Stainless Steel AISI316L CE	234	293			mm	opt	opt	-
AMNY064_P	Round porthole Stainless Steel AISI316L Pleasure	234	293			mm	opt	opt	-
AMNY064_MCA	Round porthole Stainless Steel AISI316L MCA	234	293			mm	opt	opt	standard
AMNY065	Round porthole Stainless Steel AISI316L CE	234	293			mm	opt	opt	-
AMNY065_P	Round porthole Stainless Steel AISI316L Pleasure	234	293			mm	opt	opt	-
AMNY065_MCA	Round porthole Stainless Steel AISI316L MCA	234	293			mm	opt	opt	standard
AMNY067	Oval porthole Stainless Steel AISI316L CE	576	336	630	390	mm	opt	opt	-
AMNY067_P	Oval porthole Stainless Steel AISI316L Pleasure	576	336	630	390	mm	opt	opt	-
AMNY067_MCA	Oval porthole Stainless Steel AISI316L MCA	576	336	630	390	mm	opt	opt	standard
AMNY070	Rectangular porthole Stainless Steel AISI316L CE	436	236	504	304	mm	opt	opt	-
AMNY070_P	Rectangular porthole Stainless Steel AISI316L Pleasure	436	236	504	304	mm	opt	opt	-
AMNY070_MCA	Rectangular porthole Stainless Steel AISI316L MCA	436	236	504	304	mm	opt	opt	standard
AMNY066	Oval porthole Stainless Steel AISI316L CE	582	243	640	300	mm	opt	opt	-
AMNY066_P	Oval porthole Stainless Steel AISI316L Pleasure	582	243	640	300	mm	opt	opt	-
AMNY066_MCA	Oval porthole Stainless Steel AISI316L MCA	582	243	640	300	mm	opt	opt	standard



PORTHOLE ACCESSORIES

Amare Group enhances its range of portholes by offering a complete selection of accessories, including:

- secure opening knobs
- safety space knobs
- mosquito nets
- glass cleaning kits
- maintenance kits



SECURE OPENING KNOB



STANDARD KNOB





SAFETY SPACE KNOB



MOSQUITO NET



GLASS CLEANER AND PORTHOLE MAINTENANCE KIT



VISION



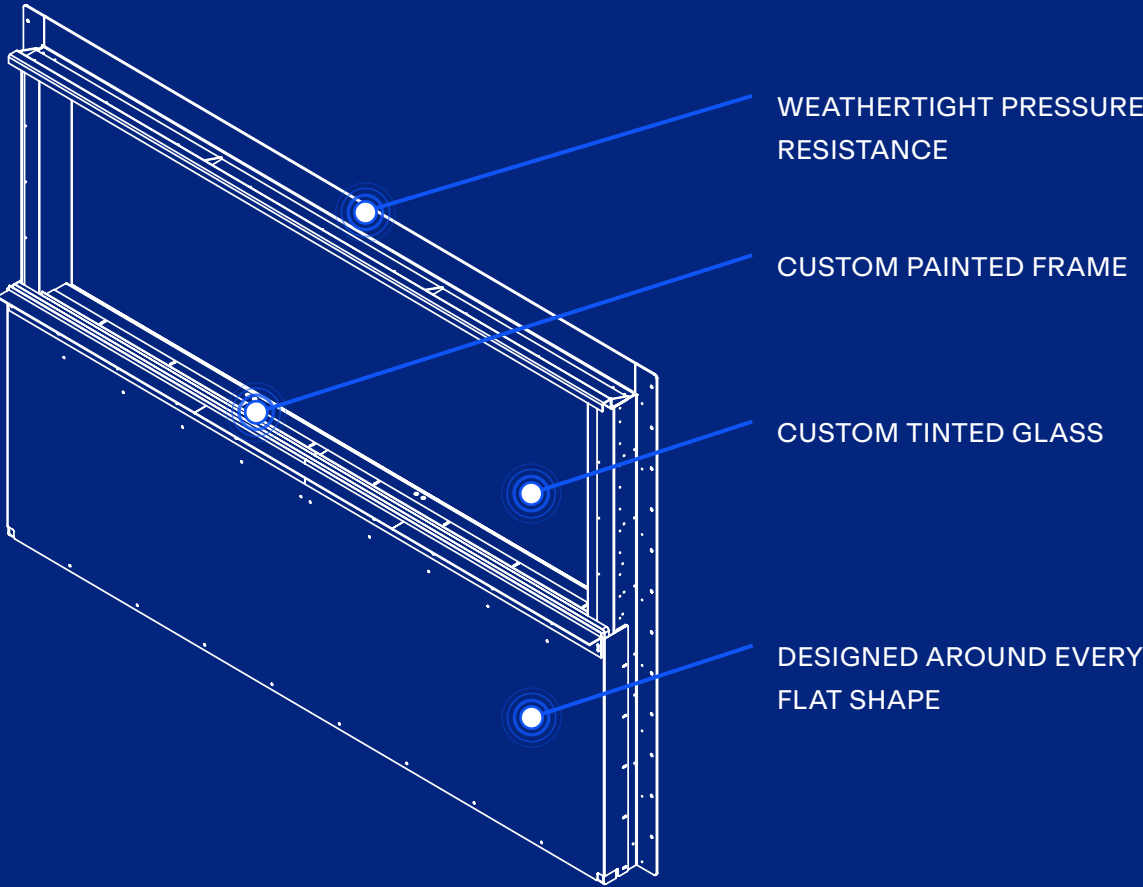
The Expanding Possibilities of on-board Glass

Amare offers a comprehensive range of automatic opening windows, meticulously tailored to meet the unique layout and requirements of your project. In close collaboration with your team, we design, engineer, and craft the Vision range to seamlessly integrate, enhancing the connection between the yacht's interior and exterior spaces.



BESPOKE

Product Overview

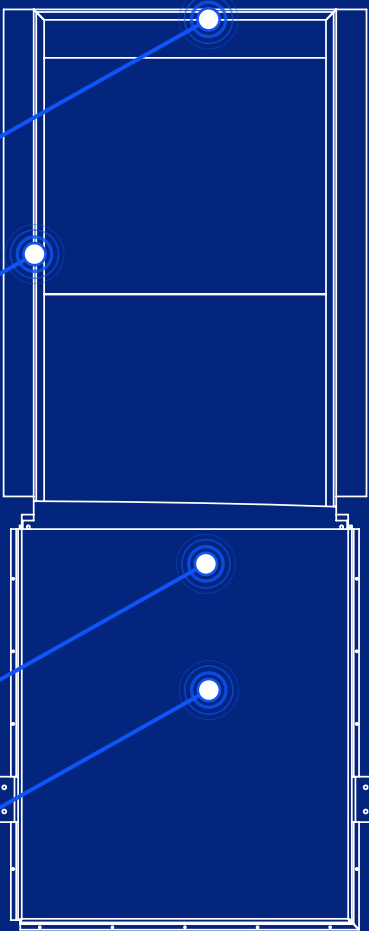


ASW WIRELESS AUTOMATION
AND MAESTRO APP READY

SILICONE SEALED EDGE

ELECTRICAL OPERATION

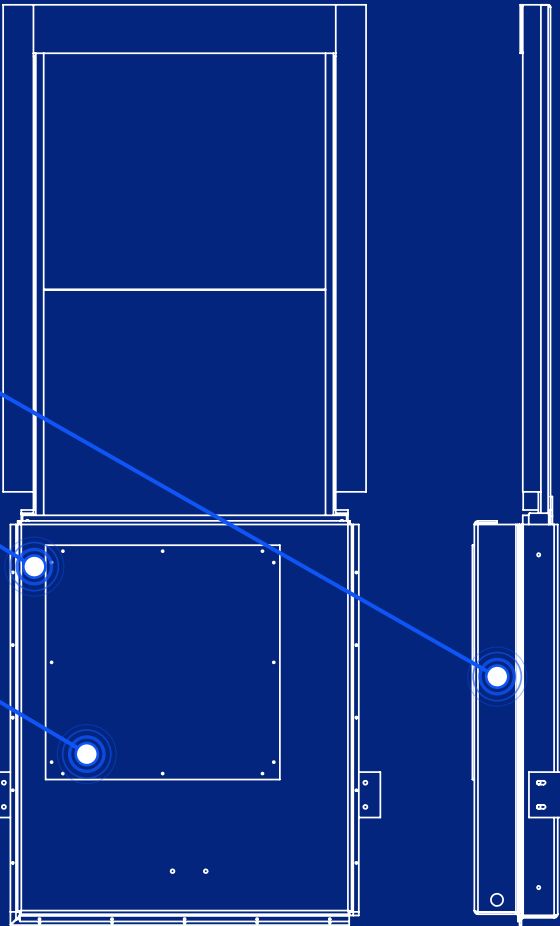
DRAINAGE HOLE INCLUDED



EASY MANUAL SAFETY
OPERATION

12/24V OPERATED

EASY MAINTENANCE
ACCESS







Vision is our electric window system designed for flat glazing only. It perfectly demonstrates how design and safety requirements can perfectly integrate. Despite the slim profile of the sliding panel and the lightweight frame of the mechanism, Vision Window system meets the highest safety standards, while offering new design opportunities.

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.





Configurator







How it works

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

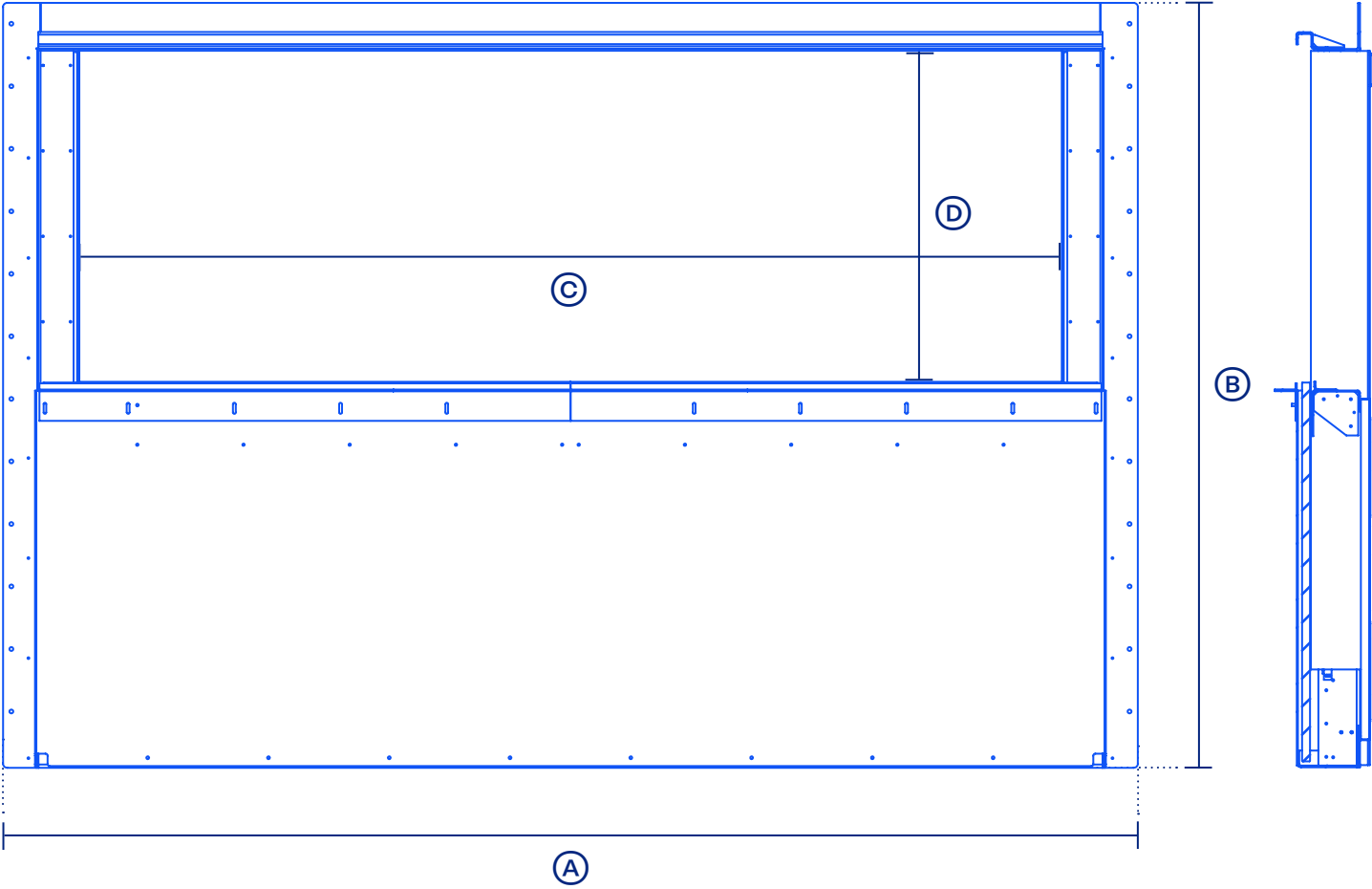
FRAME FINISH

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

GLASS

-  Europe Grey
-  Clear
-  Extra Clear
-  Custom RAL

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

WORLD PREMIÈRE

Timeless Quality Designs

We are capable of designing and building custom-made equipment to meet any specific requirements or customer request. Leveraging our extensive experience, we transform our clients' ideas, preferences and needs into durable, high-quality solutions that are built to last.

Our offer includes:

- ILLUMINATA - Bulwark
- Gates
- Hinge

ILLUMINATA

Backlit
Glass

CUSTOMIZABLE
LOGO ON GLASS

ILLUMINATA
Backlit glass

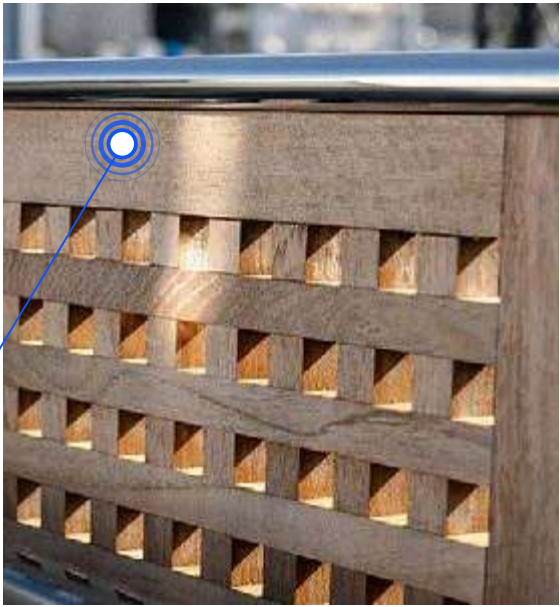


GATES

Amare’s Custom Projects division transforms our client’s vision into high-quality, tailor-made solutions. Our expertise and handmade quality ensures reliable, and user-friendly designs.

- Custom Offerings:
- ILLUMINATA Bulwark
 - Gates & Hinges
 - Tables & Bespoke Interior Furniture

With advanced technical capabilities, we deliver efficient, durable, and aesthetically refined solutions for even the most complex projects. With the Custom Projects division, our customers have the opportunity to add their personal touch. Rely on our experienced team to breathe life into efficient, top-quality products.



GATE

ILLUMINATA
Backlit glass





HYDRAULICS
ELECTRIC
HYBRID
KINEMATICS

VANITY

Our Luxury Gangway

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:

- VANITY Line
- VANITY 2.0 New
- VANITY-E

Premium Aesthetic



The Vanity Gangway is the ideal first step onto your on-board experience. Meticulously crafted, it combines luxurious materials and a generous passageway with a sense of unwavering stability, thanks to its patented technology that ensures minimal flexing and exceptional strength.

While Amare offers a range of standard solutions, Vanity gangways can be fully customized to meet each client's specific requirements. In both cases, we deliver a high-quality product that will exceed both functional and aesthetic expectations.

Vanity combines sleek design and impeccable craftsmanship, offering incredible personalisation opportunities to create a very luxurious first approach to the boat: the front extension and the Madras backlit anti-slip glass can be engraved with the name or logo to match the yacht style. The LED integrated in the passage does visually stand out and makes a statement.

VANITY extends to the needed length, making docking easier than ever. It is equipped with safety features such as handrails and non-slip surfaces, VANITY ensures a stable and secure passage for boarding and disembarking. Durability and Reliability: Engineered to withstand the harsh marine.

To increase the service life of our products and give the yacht equipment a quality finish, all products are faired and painted using the highest yacht-quality paint available. Furthermore, to guarantee a high-quality result, at Cramm we use the best brands for all teak and hydraulic components on our boarding equipment.





With sleek design and impeccable craftsmanship, Vanity offers remarkable personalization options, including engraved front extensions and Madras backlit anti-slip glass to match the yacht's style.

Integrated LED lighting adds a bold visual statement, while safety features such as the stainless steel stanchions and non-slip surfaces ensure secure boarding and disembarking.

Vanity is built to withstand harsh marine conditions. All components are faired and painted with top-quality yacht-grade finishes, Amare uses only the highest standards for teak and hydraulic components.

Intuitive and easy to use, Vanity can be operated via a remote or the MAESTRO App, making extension and retraction effortless.

Advanced Stability

Thanks to the patented "Easy Wedge" technology, the Amare R&D team has successfully minimized mechanical losses across all extensions, significantly reducing both swinging and bending compared to industry standards.

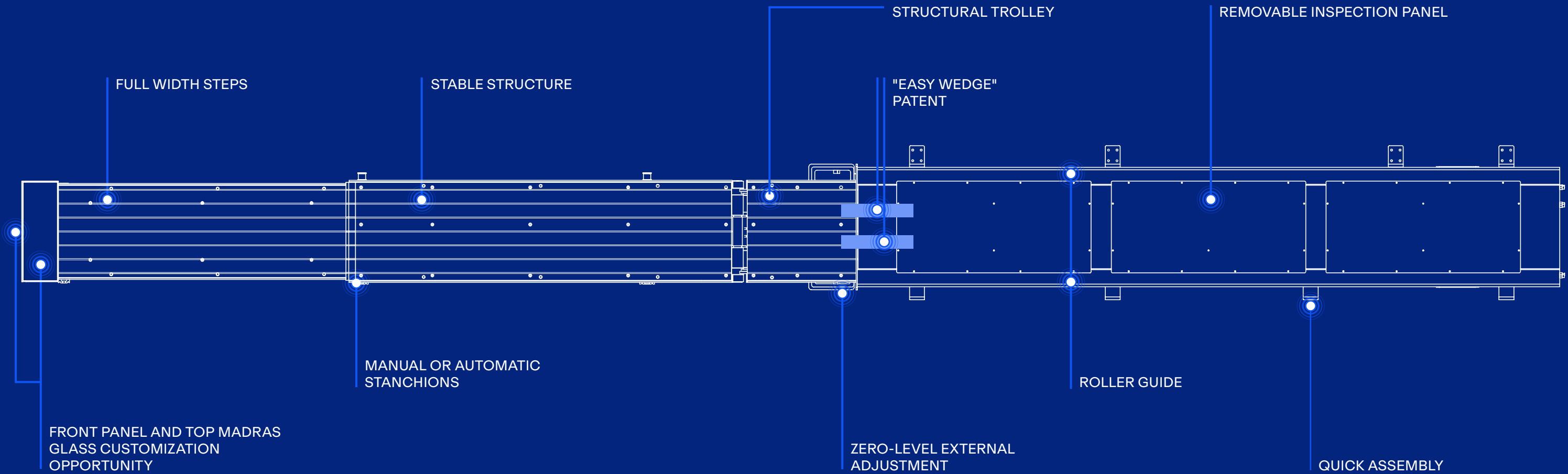
The carriage rotation joint is meticulously engineered to deliver exceptional solidity and high performance, while also enhancing safety. At Amare, we continuously refine our products to stay ahead of trends, quality standards, and technological advancements.





PATENTED

Product Overview



ULTIMATE JOURNEY ABOARD

Step onboard with VANITY



RANGE OF OPTIONS
Suitable for boats from 40 to 150 feet



EFFICIENT
12V/24V low pressure hydraulic power unit (HPU)



SMART
Simple, intuitive operation
Via wireless remote or MAESTRO mobile App



RELIABLE
5 Stars after-sales service worldwide



CUSTOMIZATION
Can be customized to meet specific needs

INNOVATIVE MONITORING BY

ASW Wireless
Automation



Configurator





How it works

- 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
-  AISI316L Stainless Steel

CARRELLO FINISH

-  Black RAL 9005
-  White RAL 9001

PUSH BUTTON FINISH

-  Mirror Polished AISI316L Stainless Steel
-  Brushed AISI316L Stainless Steel



TEAK FINISH

-  Natural Teak
-  Cork
-  Grating

GLASS FINISH

-  Antislip Madras Glass

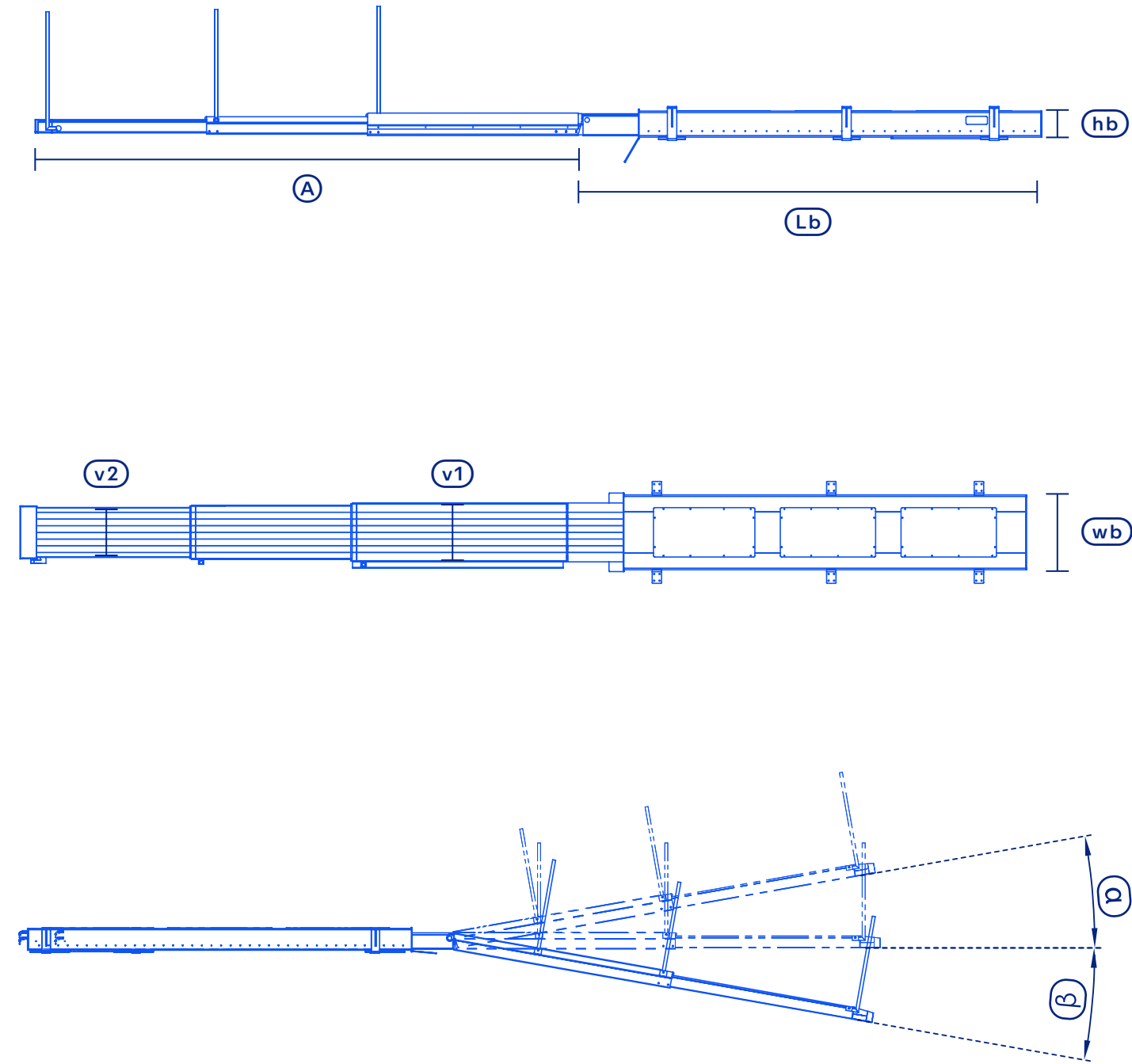
LED TEMPERATURE

-  Cold
-  Warm

OPTIONAL CUSTOMIZATIONS

- Naval Power Unit
- LED
- Front Glass
- Customer Front Logo
- Radio Remote Control
- App Android - iOS Remote Control
- Custom Coated
- 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	433 470	405 448	1509	510 600	180 180	2	18	5
AMG44	4390	490 380	470 360	3700	560 450	180 155	2	10	10
AMG45	3915	600	580	3200	690	185	2	10	10
AMG46	2805			2120			2	12	12
AMG47	4800			4360			2	15	15

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



CHOOSE YOUR STANDARD

CE
Pleasure
MCA

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



Extras and special Certification extendable upon request.

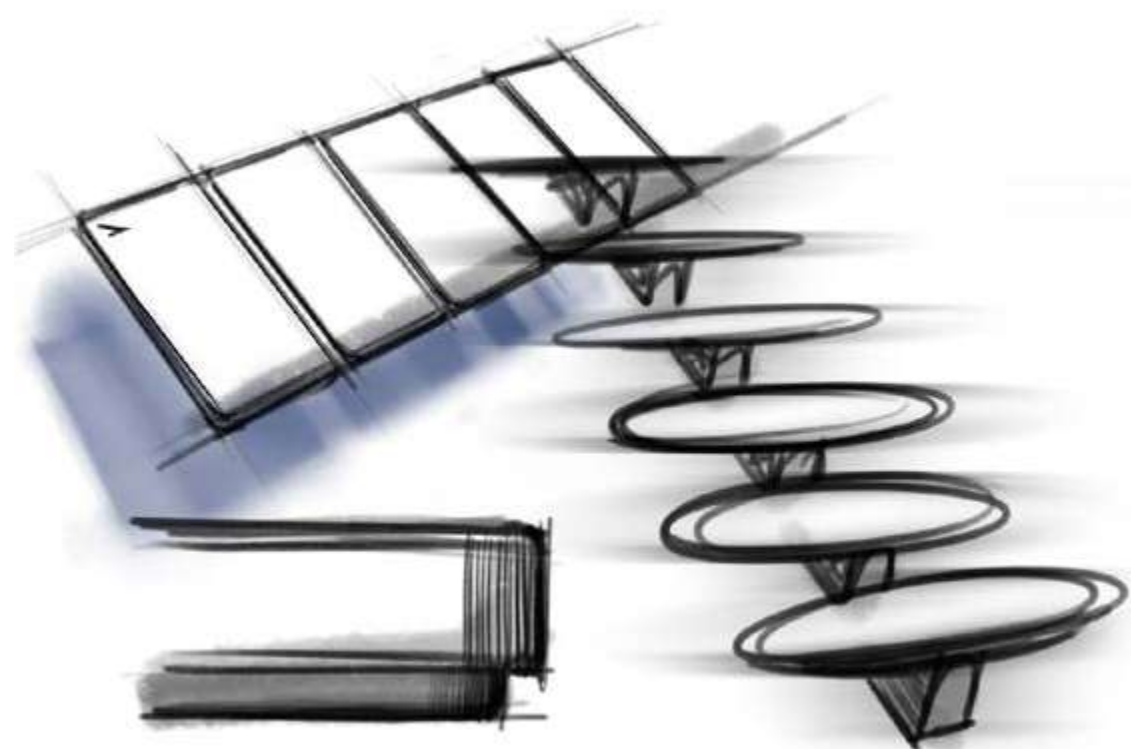
ARYA

Multifunctional Gangway, Reimagined

Winner of the 2022 DAME Design Award at METS Trade show in Amsterdam, Amare's state-of-the-art multifunctional gangway Arya seamlessly integrates high-end product design, stability and functionality. Arya is the ideal solution for a safe, quick and elegant boarding.

The Arya multifunctional gangway, developed by Amare's R&D team in collaboration with BURDISSOCAPPONI DESIGN, features a sleek, lightweight design, made possible by the central beam, without compromising on stability or strength.

It offers clients numerous customization options, including logo engraving and a choice of colors and finishes, all while maintaining the highest standards of quality for hardware, solid wood, and marine grade metal coatings.



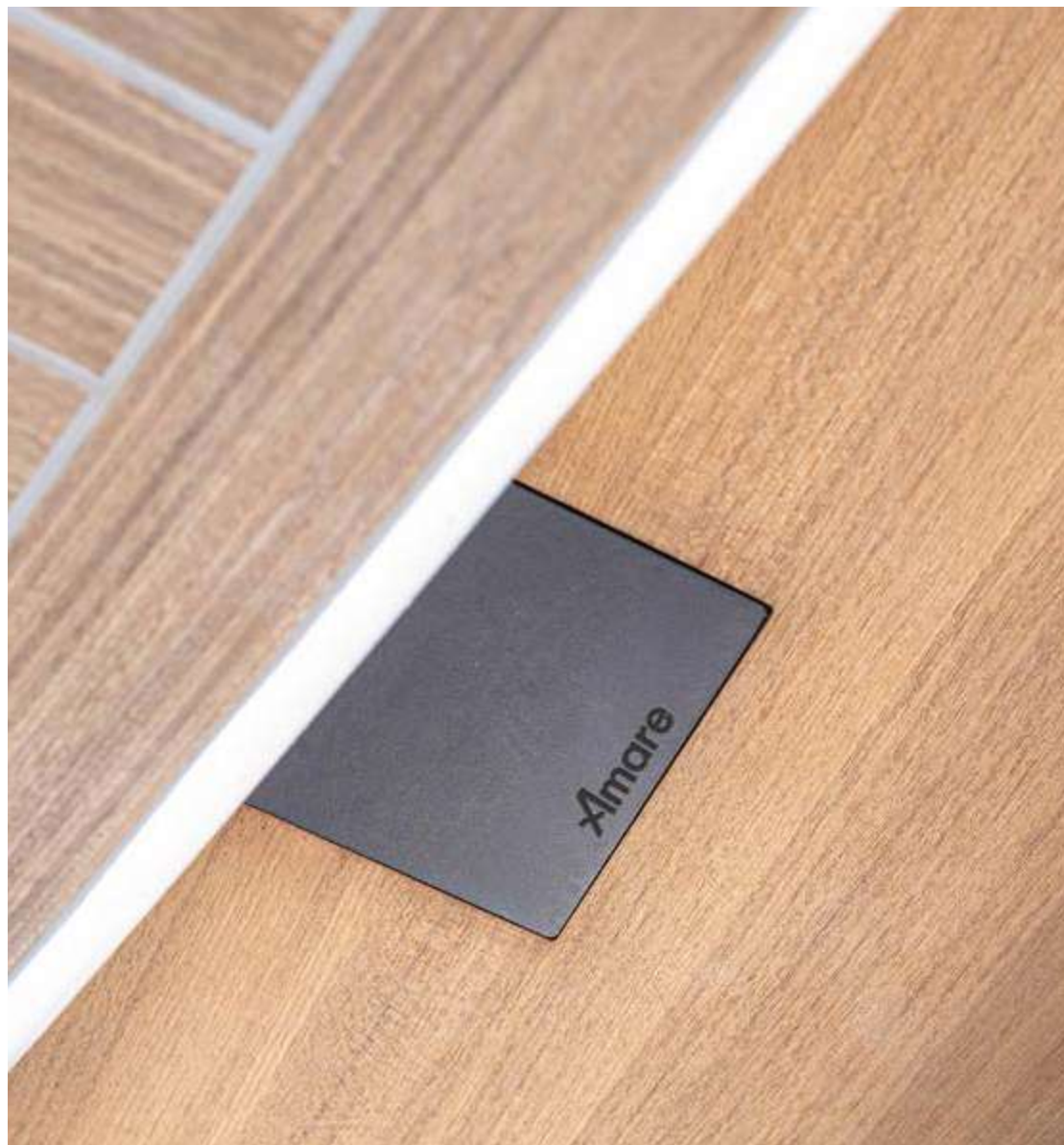
DAME DESIGN
AWARD

WINNER



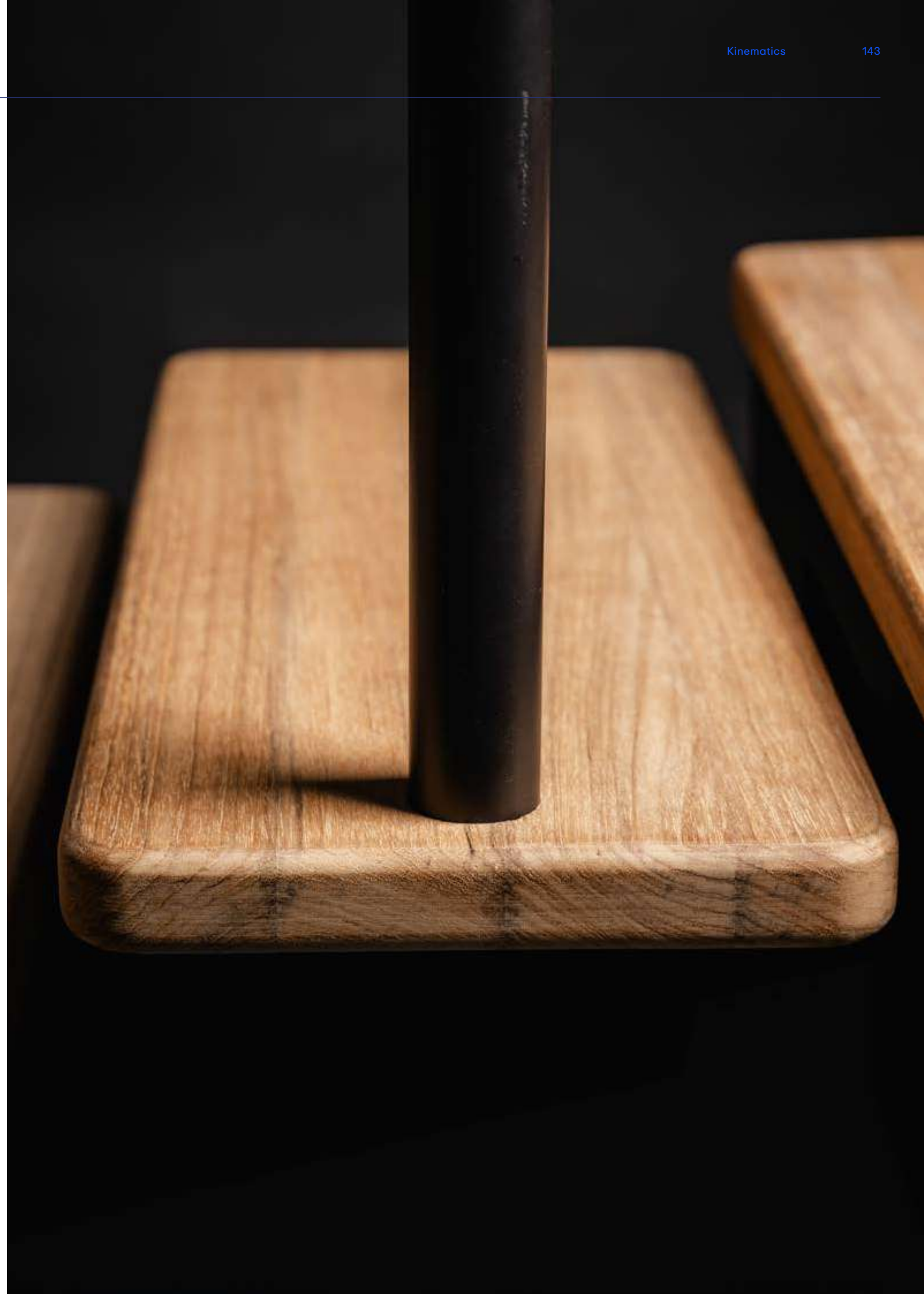


Steady On Boarding



Arya is versatile enough to complement a wide range of boats, designed to meet the needs of even the most discerning customers.

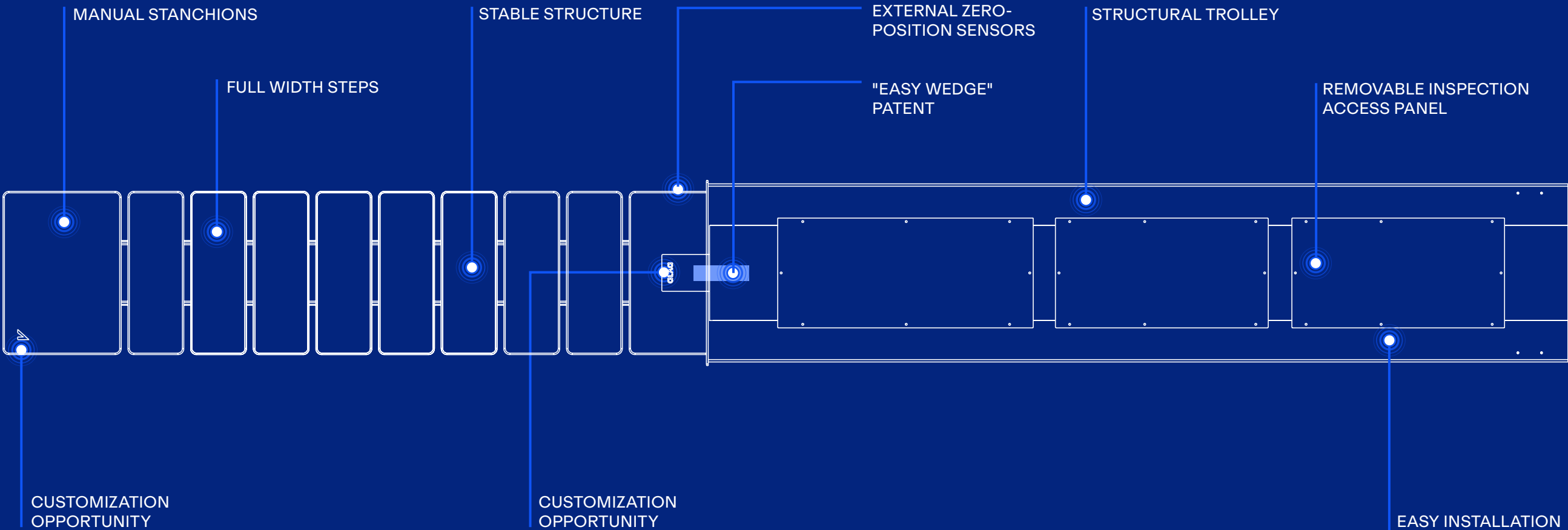
Arya is designed as the perfect blend of beauty and functionality, with a strong emphasis on minimizing environmental impact (verified HPU compatibility), to truly become an essential addition to any luxury yacht.





PATENTED

Product Overview



ULTIMATE JOURNEY ABOARD

Step onboard with ARYA



RANGE OF OPTIONS
Suitable for boats from 40 to 150 feet



EFFICIENT
12V/24V low pressure hydraulic power unit (HPU)



SMART
Simple, intuitive installation and installation
Via wireless remote or MAESTRO mobile App



RELIABLE
5 Stars after-sales service worldwide



EXCLUSIVE
Can be customized to meet specific needs

INNOVATIVE MONITORING BY

ASW Wireless
Automation






Configurator





How it works

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

METAL COMPONENTS FINISH

-  Black
RAL 9005
-  White
RAL 9001
-  Carbon
-  AISI316L
Stainless Steel



PUSHBUTTON FINISH

-  Mirror Polished AISI316L
Stainless Steel
-  Brushed AISI316L
Stainless Steel

TEAK FINISH

-  Natural Teak
-  Grating

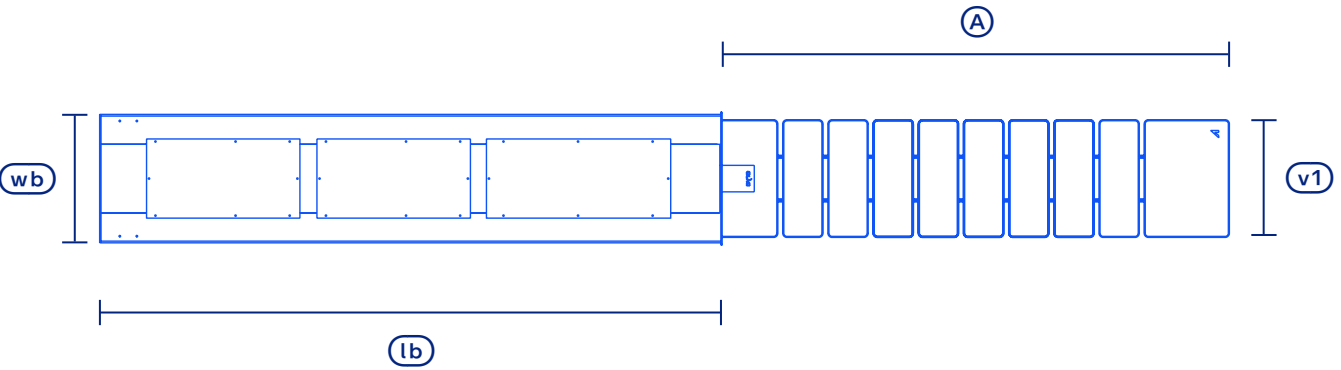
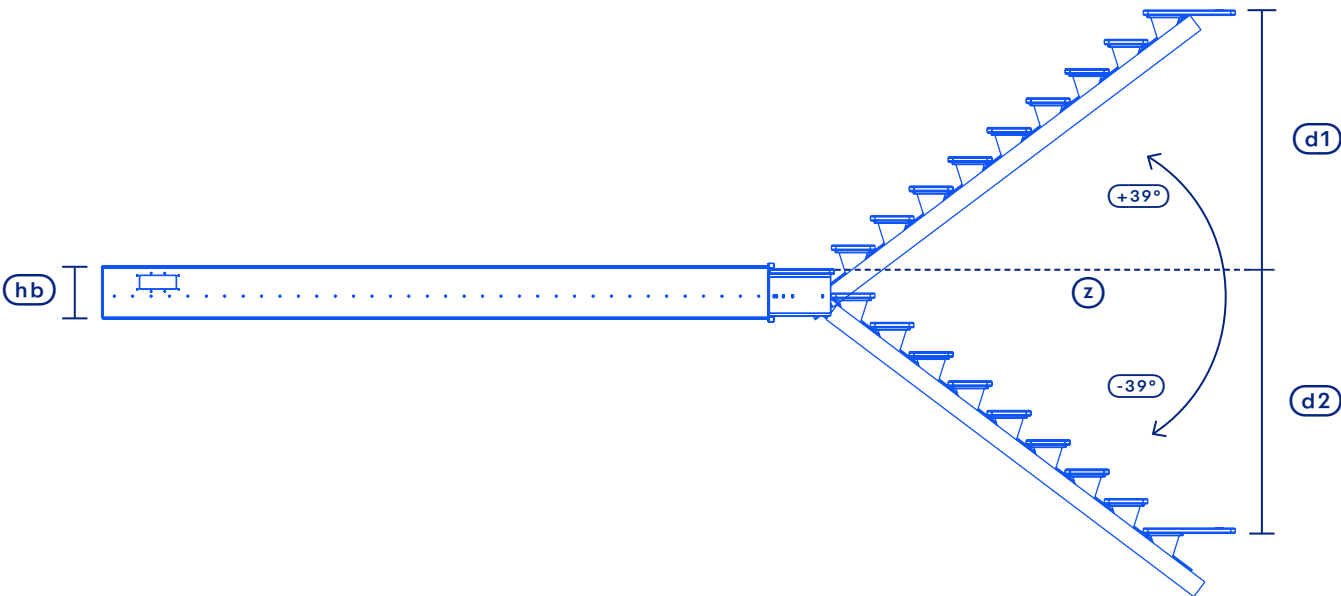
ROPE FINISH

-  Black Suede
-  Black Nautical Rope

OPTIONAL CUSTOMIZATIONS

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

Technical Information



(COD)	(A)	(lb)	(wb)	(hb)	(v1)	(d1)	(d2)	(α)	(β)	(Bw)	(Ba)	(Bh)
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 VERSION

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





CHOOSE YOUR STANDARD

CE Pleasure MCA

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



Extras and special Certification extendable upon request.

SWIM LADDER

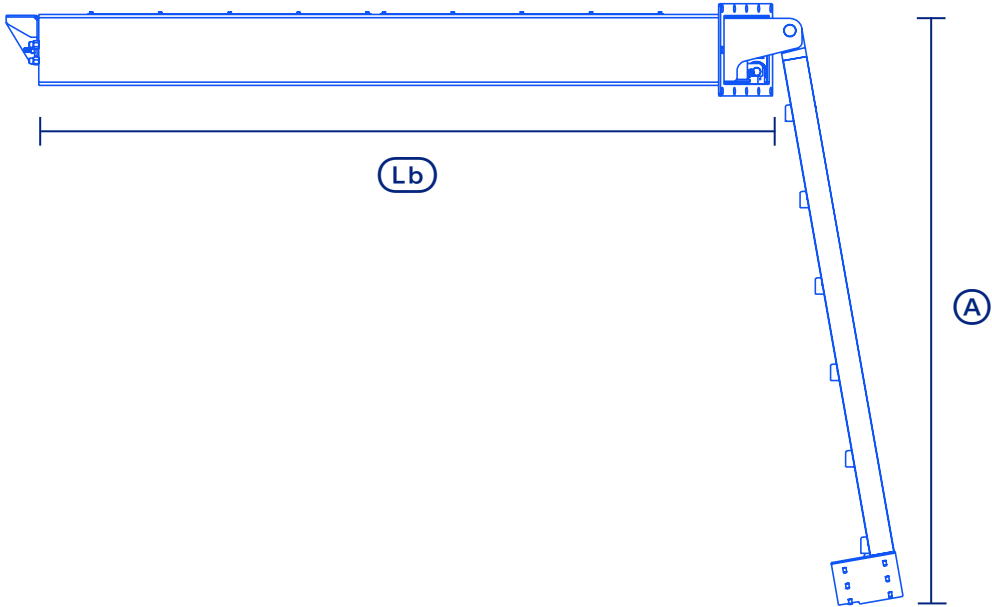
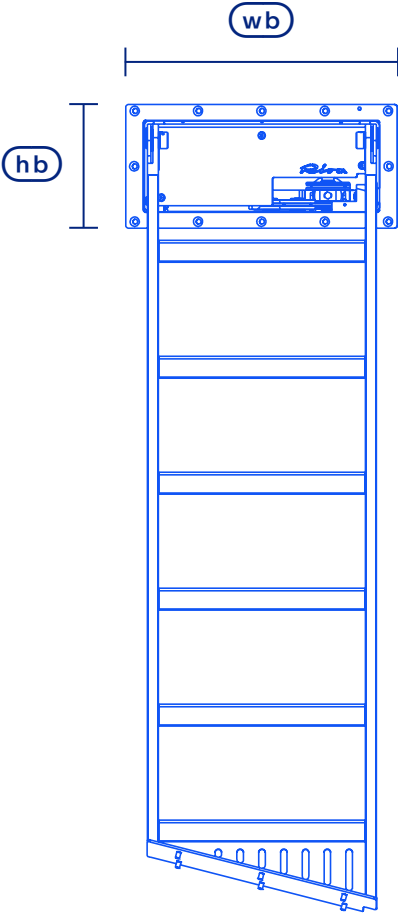
Step into Your Best Sea Experience

Built for strength and durability, these ladders provide safe and comfortable boarding while maintaining a sleek, elegant design. Customization options are available to meet specific requirements.

Key Features:

- are designed for effortless water access
- can be mounted over or under swim platforms or even on vertical surfaces
- provide safe and comfortable boarding
- are made in Italy from premium 316L stainless steel, they are compatible with wood, fiberglass platforms, and vertical stern mounts.

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



How it works


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

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
- Radio Remote Control
- App MAESTRO Remote Control
- Maintenance Kit

CHARON

Elevate Your Yacht Experience

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.

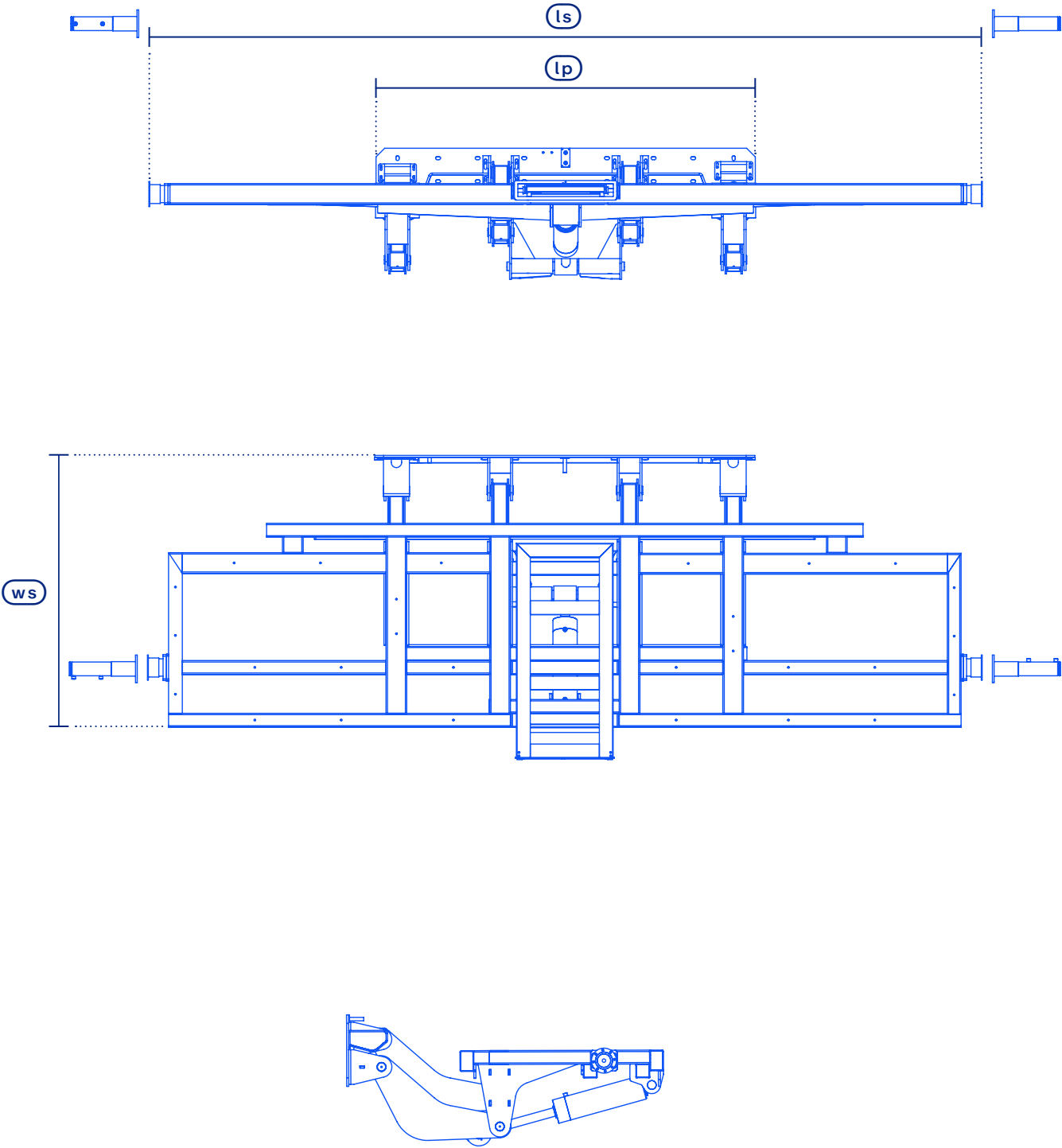
Charon is a motorized hydraulic system designed to safely and efficiently raise and lower a yacht's tender, add create additional water-level access or living space.

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.



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

TERRACES

Terraces are ideal elements to expand outdoor living space. They seamlessly connect interior and exterior areas, providing easy water access. Options include balustrades or rails, transforming the space into a luxurious waterfront lounge.

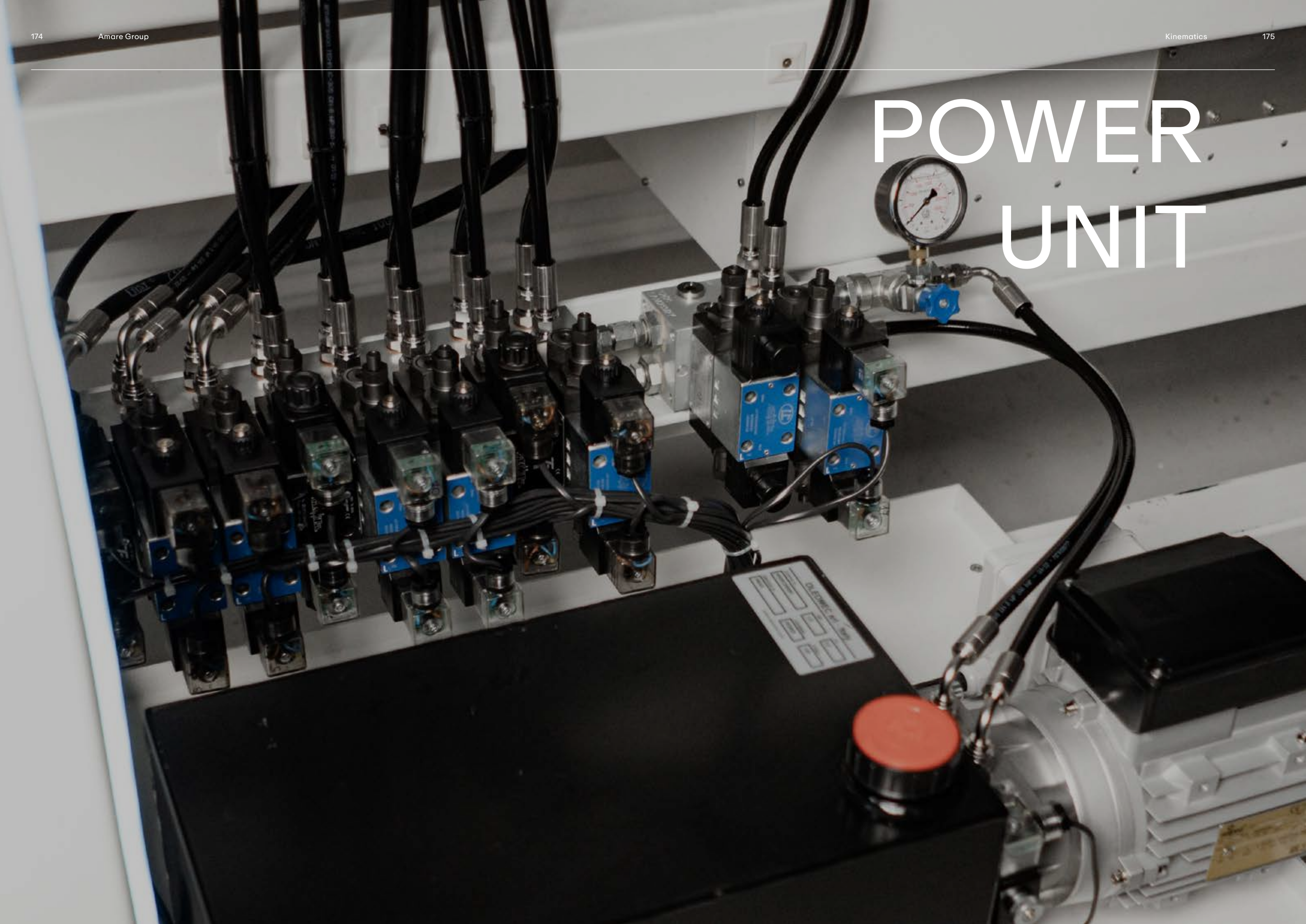


GARAGE HATCH TRANSOM

Amare designs high-durability transom doors, garage hatches, and custom side openings for tender storage, beach clubs, and more. The versatile installation options—vertical or horizontal—ensure seamless integration with the boat's structure, maximizing functionality and seamlessly integrating with the hull design.



POWER UNIT



Hybrid Plug and Play Power Unit



Power Unit



Amare Power Units efficiently control multiple systems, including the Arya Gangway, terraces, 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



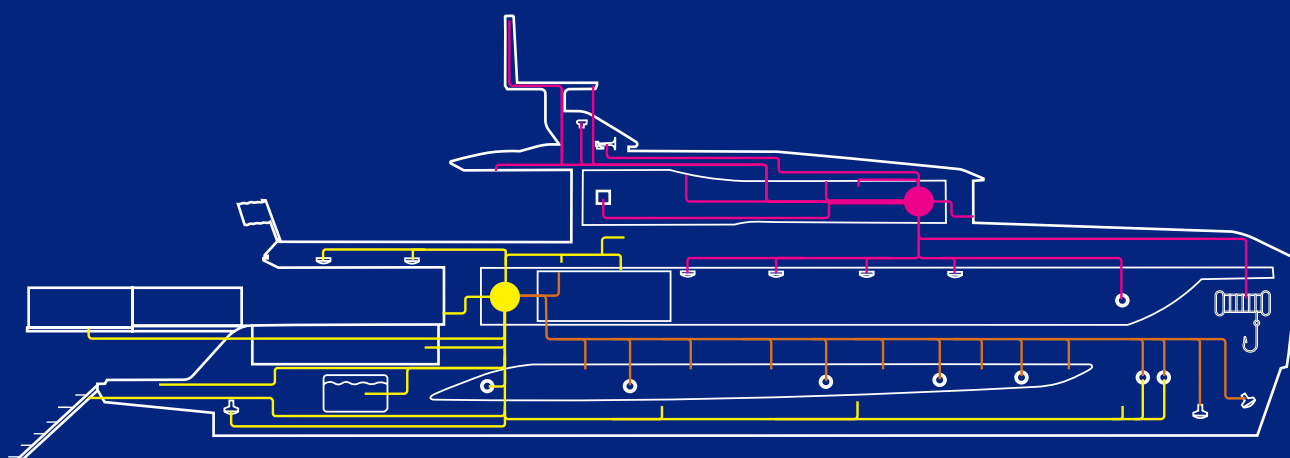
ASW WIRELESS AUTOMATION

Your Smart Life on Board

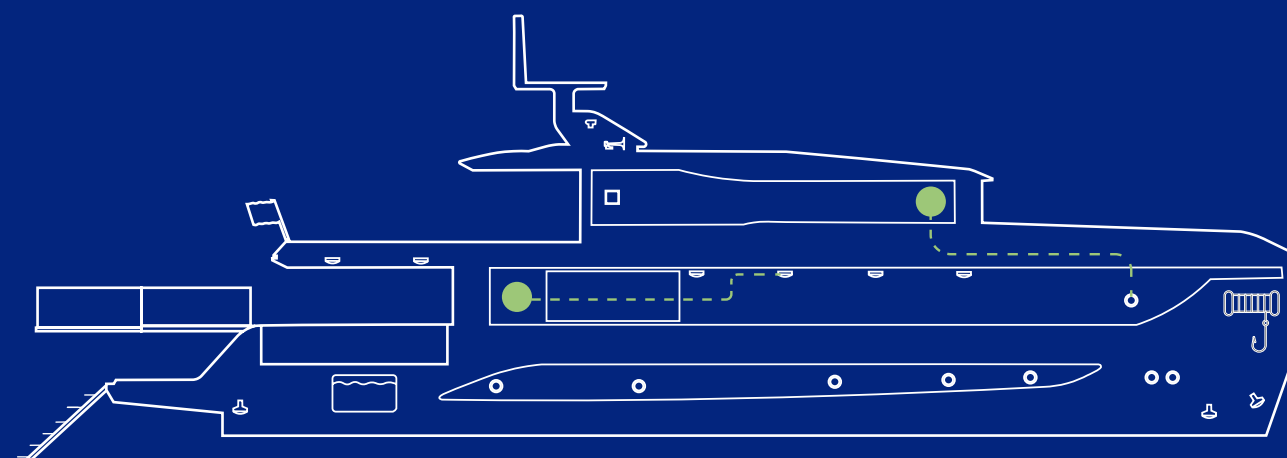
ASW WIRELESS AUTOMATION is the first fully integrated "smart environment" system specifically engineered for marine applications. By leveraging wireless technology, it transforms vessel operations into an interconnected system.

ASW smart devices facilitate real-time, local communication without requiring a centralized PLC control system. The system is integrated into the vessel's infrastructure through a multi-protocol gateway, ensuring compatibility with major platforms, including NAVIOP, GARMIN, and SIMRAD. Data transmission is seamless across independent or integrated displays with customizable screen layouts.

Smart Yacht Living



Traditional Yacht Harness



Sustainable Yacht Living

ASW Wireless
Automation

- Lightweight
- Less cables
- Efficiency
- **GREEN:** 75% of material reduction

Digital Switch

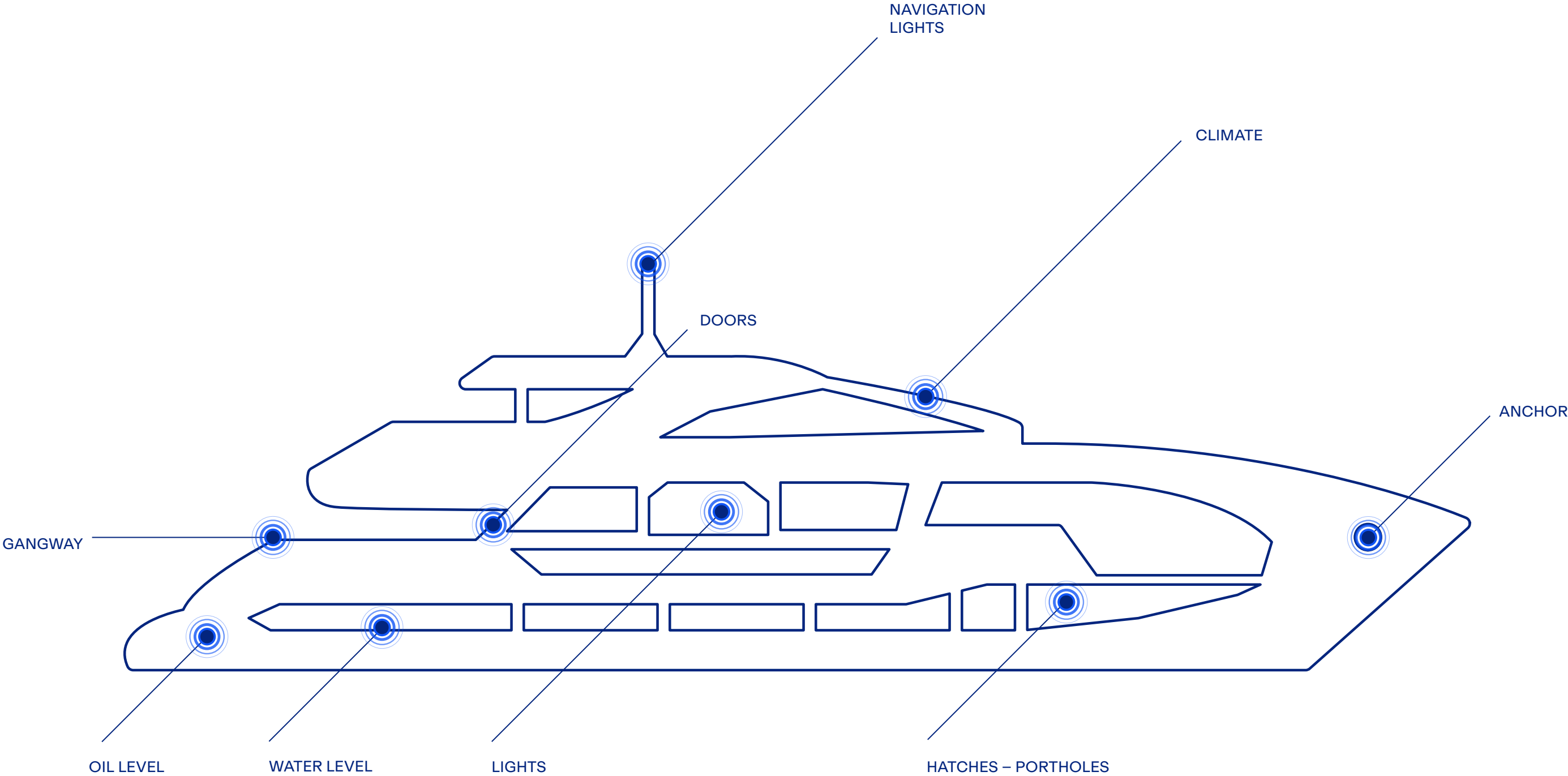


ASW smart devices enable real-time, localized communication without requiring a centralized PLC control system. The system integrates with the vessel's infrastructure via a multi-protocol gateway, ensuring seamless compatibility with platforms such as NAVIOP, GARMIN, and SIMRAD.

ASW Wireless Automation transmits data to both independent and integrated displays, supporting customizable screen layouts for optimized monitoring and control. The network architecture is fully scalable, allowing for the inclusion of single or multiple repeaters and an unlimited number of wireless devices.

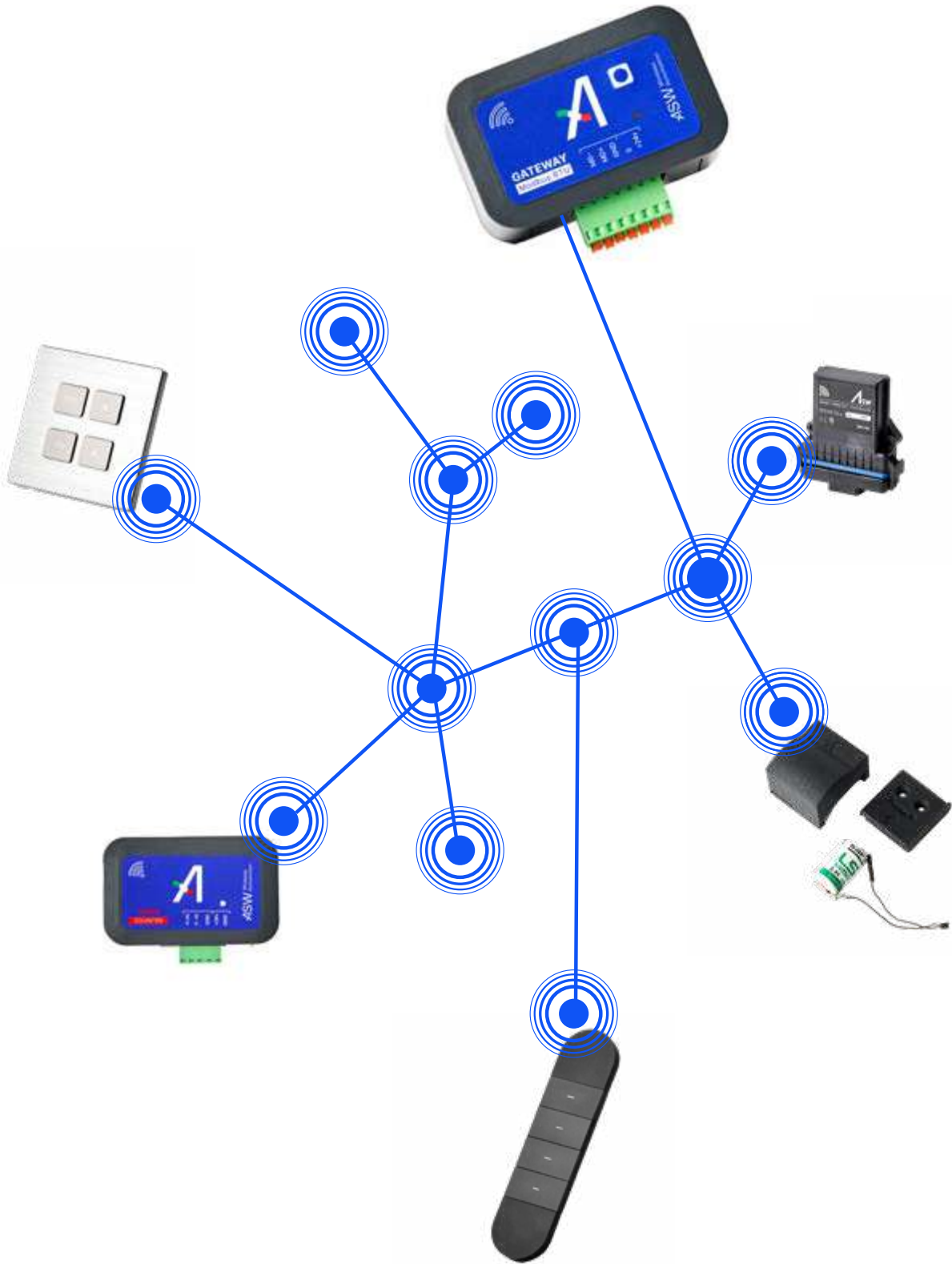


Product Overview



The network architecture supports single or multiple repeaters, enabling scalability and the integration of an unlimited number of wireless devices.
ASW Wireless Automation introduces the 'Distributed Intelligence' concept.

- Unlike conventional monitoring systems, ASW sensors:
- Continuously analyze and communicate real-time system status
 - Exchange data with other sensors for enhanced operational insights
 - Directly transmit processed outputs to monitoring displays
 - Can be easily scaled to add more sensors to the system
- Eliminates the amount of cabling needed on the vessel reducing weight and maintenance



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 Repeaters. 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 or ETHERNET (HTML5) 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.



DESIGNED TO PERFORM AND MAKE YOUR BOAT HI-TECH

ASW Wireless Automation Line

COMPREHENSIVE PRODUCT RANGE

ASW
Chain Counter



Monitoring sensor



ASW
Converter 0-10V



Temperature sensor



ASW
Converter PT100



Multi Relè



ASW
Converter 4-20mA



FYLO Push Button



ASW
Gateway Modbus RTU



BOXY Push Button



Micro Ups



MAESTRO Mobile App





MAINTENANCE

All equipment is developed for easy maintenance and care.



The only maintenance required pertains to the batteries. Otherwise, no additional maintenance is necessary.

After installing ASW, you can easily add different devices even years after the initial setup, without the need for wiring or intrusive interventions.



Warranty starts from installation date / Battery warranty NOT included.

SMART LIFE, ON BOARD

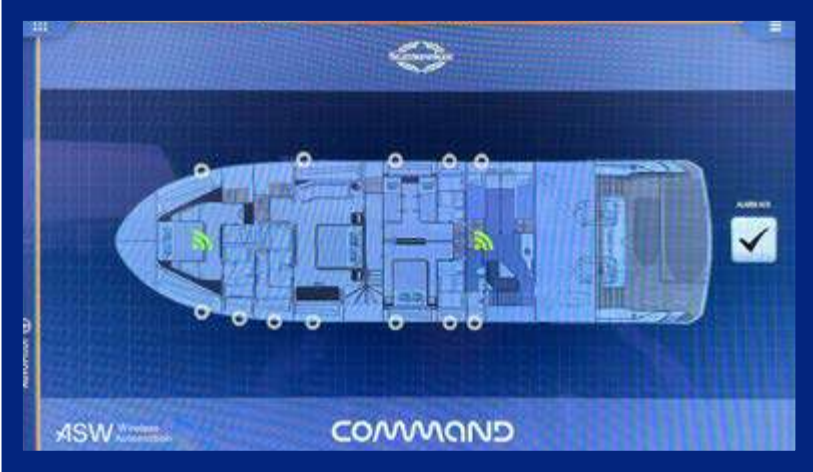
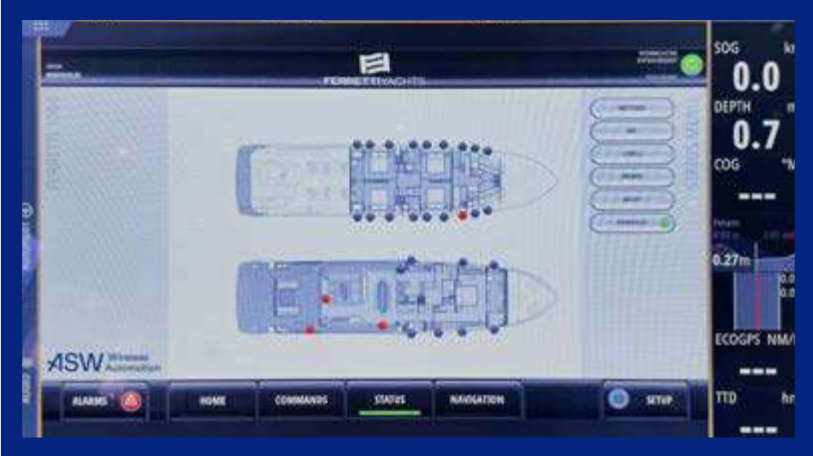
Welcome Aboard with ASW Wireless Automation

INNOVATIVE MONITORING BY



- CONSCIOUS**
- 70% of cables, plastic, rubber and general waste
- LIGHTWEIGHT**
ASW Wireless Automation reduce cabling on the boat and weight
- EFFICIENT**
Less manual work and cabling required for fast and easy replacements
- SMART**
Easy system design, fast installation
- RELIABLE**
Thanks to its ASW UPS, the network can remain active in any condition
- LOW CONSUMPTION**
Due to its case and battery, ASW Wireless Automation requires minimal power
- OUT OF SIGHT**
No exterior application and self-contained inside the panel or furniture





FYLO

Elevate Your Interiors

With Fylo, the elegant wireless switch designed by amare with the marine industry in mind.

They seamlessly integrate with the ASW Wireless Automation system, the Amare-patented technology that allows for a completely wireless connection. This innovation eliminates the need for traditional wiring, enabling easier installation and providing users with greater flexibility while designing the interiors.

Premium Aesthetic



Fylo wireless switch places equal value on functionality and aesthetics. Crafted with meticulous attention to detail, they fit perfectly into any interior, saving horizontal space and adding a touch of sophistication to the overall decor. Whether used in a luxurious yacht or a stylish home, these switches elevate the ambiance and provide a modern touch.

Technologically advanced and elegant, but most importantly eco-friendly, FYLO keyboards are made in recyclable materials through the use of light alloys and 3d printing. Our effort in reducing copper and plastics has resulted into an extremely light device, with lower resistance and energy consumption.

Amare’s ASW Wireless Automation system and FYLO easily connect to the most common onboard systems through a wireless protocol, thus making installation easier and faster, and minimizing the need for wiring.

Smart Boat



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

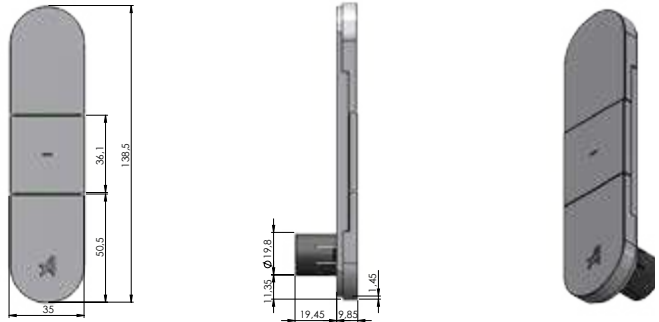
NOTE:
a battery is supplied in the kit

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

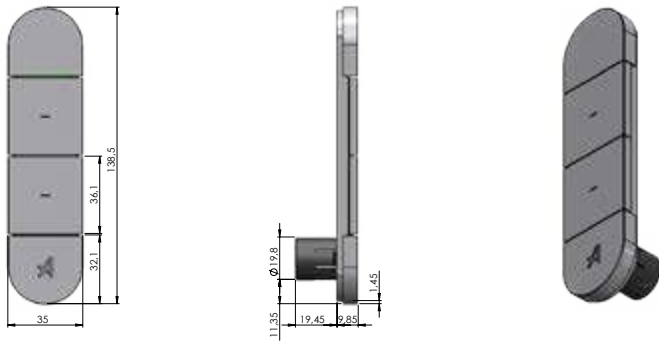
FYLO ORDER CODE WIRED:
1 button AMASWFYB01
2 buttons AMASWFYB02
3 buttons AMASWFYB03
4 buttons AMASWFYB04



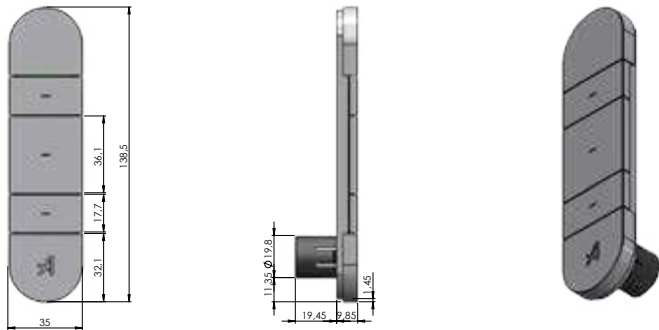
AMASWFYZB01



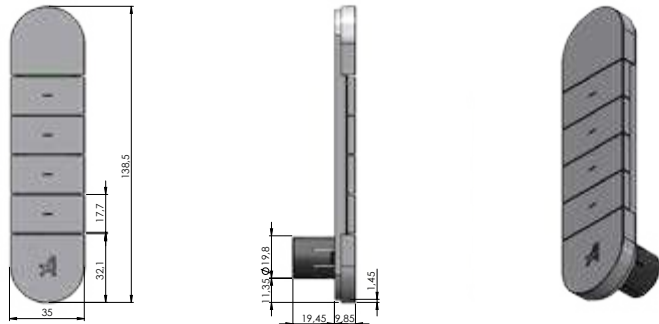
AMASWFYZB02



AMASWFYZB03



AMASWFYZB04

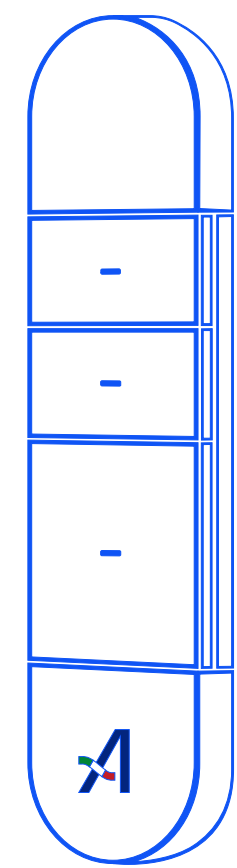


Configurator



How it works

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



PUSHBUTTON FINISH

-  Titanium
-  Silver
-  Black

OPTIONAL CUSTOMIZATIONS

- Engraved Client Logo
- Custom Finish available on request

Elevated Feel



Wireless Technology





Space
Saving



Unique
Design

BOXY



ASW Automation Button Panel

With Boxy, Amare Group offers design light switches and electrical sockets that aim to enhance the individuality of the yacht interiors and bring the trend of design switches to the Marine industry.

Key Features:

- The square layout of the switch allows for space saving on walls.
- The essential design integrates perfectly a variety of interior styles.
- Boxy is fully compatible with Amare's patented ASW Wireless Automation technology.
- Eliminates traditional wiring for easier installation and greater flexibility in system configuration.
- Supports multiple command settings for tailored control.
- Provides intuitive operation and smooth onboard system integration.

Product Overview and Configurator

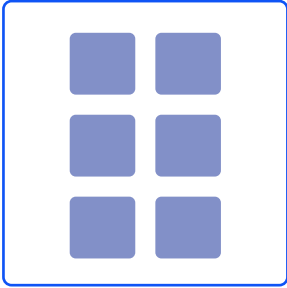
- POWER SUPPLY:
3.6 volts DC
- CONSUMPTION:
0.22 mA in transmission
- AMBIENT TEMPERATURE:
-30°C up to + 70°C
- STORAGE TEMPERATURE:
-40°C to + 80°C
- PROTECTION RATING:
IP20
- DIMENSIONS:
80x80x30 mm
- WEIGHT:
90 grams
- INTERFACE:
navio-link, modbus
- CONNECTIONS:
according to the model
- MOUNTING:
via metal frame



FOUR
AMABXYB04

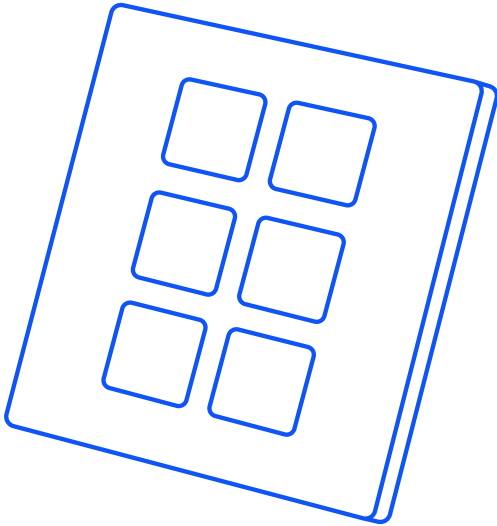


SIX
AMABXYB06



How it works

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



FINISH

-  Light Grey
-  Dark Grey
-  Chrome
-  Custom RAL

OPTIONAL CUSTOMIZATIONS

- Engraved Client Logo



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 DEALERSHIP



A Network that works for you

Our service partners are located all over the globe to make sure our customers receive appropriate support wherever needed.



TECHNICAL SUPPORT

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



INTERESTED IN BECOMING A SERVICE PARTNER?

Learn more at
www.amaregroup.com

Service Partners



WORLDWIDE SERVICE AND AFTER-SALES SUPPORT

Amare Group has a global network of service partners that offer quick, highly professional 24/7 assistance, regardless of your location.



Service Partners

ANCONA	Argo marine
BRINDISI	Cantiere Navale Danese Giovanni
CHIARI	Angela Marine
EMILIA ROMAGNA	Har Marine SRL
FANO	Multinautic SRL
GENOVA	AMS
GENOVA	Centri Servizi Nautici SNC
LA SPEZIA	Argo marine
LA SPEZIA	FM NewTech
LA SPEZIA	CMM
NAPLES	Motor Nautica Falco
NAPLES	Electrical Service
PALERMO	Luxury Yacht Service
RIMINI	Rimini Service
ROME	Euromare
SANREMO	Marine Electric
SARDINIA	Olbia Service
SAVONA	Oceanis
UDINE	Tecnonautica SAS
VENETO	LB Service

DUBAI, UAE	MS1
DUBAI, UAE	Ocean 360
FRANCE	CMM Yacht Service
FRANCE	Macor
GREECE	Yacht Service Group
GREECE	Fairline Greece Cyprus
GREECE	iD Yachts
GREECE Corfu island / West coast of Greece /	Ekka Yacht
HONG KONG	Ocean Blue Marine
JAPAN	Lyu Company CO Ltd
LEBANON / JORDAN / GULF AREA - UAE, KSA,	Sea Pros S.A.L.
MUGLA, YALOVA, ÇANAKKALE, AYVALIK,	Dentur Yachts
MALTA	Yacht Hub Group
MONTENEGRO	Menn Yachts
POLONIA	Ocean Service
PORTUGAL	Sopramar
SINGAPORE	Hong She Yachting Pte Ltd
SLOVENIA	Menn Yachts
SPAIN, BALEARIC	Danautic
SPAIN	Yacht Service Team
SPAIN	RHYS
SWITZERLAND	Paroli Special Boat
TURKEY	REM Marine
UK	Marine Energy Systems
UK	Amare Local Plant
UK	ROC Marine Solutions
USA, CHICAGO/ FORT LAUDERDALE/ MIAMI/ NEW	Marine Assistance
USA BAHAMAS	Marine Assistance
USA	Advantage Marine Services



A-Tech University

Collaborate,
Solve,
Innovate.

To maintain our ability to provide specialized support to our clients, A-Tech University was established to keep our service partners informed about product and technology advancements. During our annual meetings, we also have the opportunity to gather valuable feedback and advice from our trusted long-time collaborators.



Amare

DARE TO BE UNIQUE

VISIT

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