

Carbon fiber **folding** gangway

With male pin, wheels on a safe rigid caster, dock side eye bolts for trapeze and guys. Integral carbon hinges with anti-folding restraint.

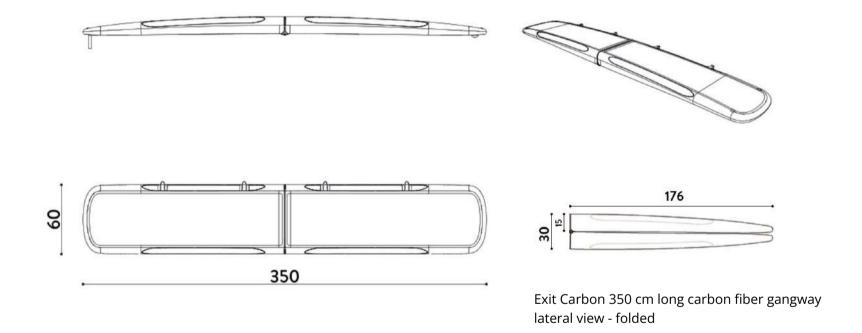
Signature UV protected carbon fiber finishing with grey non-slip tread finish.

Spare parts kit included.

TECHNICAL DATA

Length open/folded	350 / 176 cm
Width	60 cm
Weight	from 19 kg
Max load	500 Kg





Female Deck Sockets

Fittings

The most comprehensive range of *deck sockets* for your gangway. All come with an impeccable highly polished deck flange. A complete set of adapters is available to couple any pivot with any socket, up to 34 mm diameter.

Finishing

We made no compromises: from surfaces polished in the same workshops used by Vicenza's famous gold jewelers, to solid CNC machining, this is the absolute best you can buy.

Pic. 1 STAINLESS STEEL

High quality, AISI316 welded socket with polished flange.

Pic. 2 PREMIUM STAINLESS STEEL- available also in BLACK HARD ANODIZED ALUMINIUM

A single block of AISI316 steel CNC machined for the smoothest effect.

Pic. 3 PREMIUM STAINLESS STEEL WITH KEY-LOCK - available also in **BLACK HARD ANODIZED ALUMINIUM**

With marine grade lock and key It needs a special bushing on the male pin.

Pic. 4 PREMIUM STAINLESS STEEL SQUARE FLANGE

Perfect to be installed on narrow toe rails.



Naked Carbon® standard finishing

The new standard

Naked Carbon® is the brand name that distinguishes Exit Carbon's specially designed products that meet the requirements of a 'natural' finish at origin and undergo a special polishing process that enhances their aesthetic characteristics.

No painting

Naked Carbon® refers to exposed UV protected carbon/epoxy composite, a finish that only Exit Carbon is able to provide on selected products. Exit Carbon autoclave cured prepregs and high quality metal molds ensure the best technical performance and lowest possible weight, but also an UV resistance which is superior to the best marine clearcoats. These products do not require protective surface painting but only appropriate polishing. By showing the formidable carbon fibre in its natural shine and texture, they guarantee product quality from the very beginning. Furthermore, the surface of the gangway results mainly composed of carbon fiber with a minimal amount of epoxy resin as a matrix, a material much harder

Visual effect

The visual effect at the typical usage distance (approximately 1.5 meters) is indistinguishable from the visual effect of a high-gloss painted gangway. The difference in finish is noticeable at a minimum distance of 30-40 cm or less

and more resistant to scratches than any superficial paint.





High-gloss finishing option

High-gloss surface

With the clearcoat option you can add a (transparent) high gloss effect that enhance the carbon texture.

We use a special two-component acrylic paint used in the automotive industry and designed to withstand long UV exposure at high temperatures and seawater. The UHS (Ultra High Solids) clearcoat ensures the highest standard and let your gangway shine. The transparent paint is applied in several successive layers to ensure a lasting and impeccable finish, a splendid optical effect, and a smooth surface both visually and to the touch.

Now or later on.

This special high-gloss finish is available as an option both at the time of purchase and during any subsequent refit of the product. During the refit, in addition to high-gloss painting the product, a fresh new layer of anti-skid is also applied.

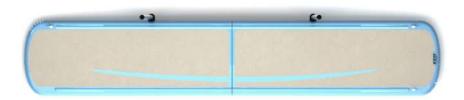


Color finishing options

Custom Painting

Gangways, swim ladders, wheels, sun awning poles, can be painted in different colors. Please refer to the table to choose your color combination.









For an unlimited choice of color, please contact us.

Antiskid color options

Custom Non-slip surface

Our standard non-slip surface color is **RAL 7037 Dusty Grey**. The non-slip surface color is also available in the nuances RAL 9010 Pure White, RAL 7047 Telegrey, RAL 7024 Graphite Grey.





Options

Teak Walking Surface

Our teak walking surface is 100% hand-made and follows the elegantly rounded gangway design. We use high-quality, 10 mm sheets of teak. The combination of classic teak and modern carbon technology creates a stand-out accessory for your yacht: beautiful, strong, and surprisingly light.



Yacht Name

You can customize your gangway with your logo, yacht name, or a drawing. Our best selling option is the name/logo visible within the non-slip surface, but it can also be painted in any color different from the main color of the gangway, even metallic.

A range of 5 different fonts (Helvetica Neue, Gill Sans, Franklin Gothic, Georgia, Garamond) constitutes the basic configuration for the yacht name. Any other font, logo or drawing is also possible: just send us your **vectorial file**, .ai, .dxf, or just the font type and we will recreate the same graphics on the gangway.



Options

Handrail

Handrails are a great addition to your gangway. They give a clear view of your path, providing safety. Our handrail kits include comfortable polyester lines, and stainless steel spring lock and can be chosen between hard anodized aluminium stanchions or carbon stanchions.

You can customize colors for your rope and stanchions.

Our handrail kits can be added to any gangway at any time.

Padded Stow Bag

Provide the best protection for your Exit Carbon piece of equipment - and your yacht too - with our exclusive, Exit Carbon weatherproof padded stow bags.

All our bags feature resistant and comfortable handles, shoulder straps, practical zips, and can be customized with your logo or yacht name.

Trapezes

A trapeze is the perfect solution for keeping your gangway readily available without the noise of the wheels scratching on the dock or worries about the gangway hitting the dock. Most trapezes are made with short spreader bars, resulting in an uncomfortably narrow passage when you walk through. We made our **Carbon Spreader Bars** 610 mm long--wider than most shoulders--but still extra light.

Carbon Spreader Bar, Full Trapeze, and Full Trapeze with Lateral Guys available.







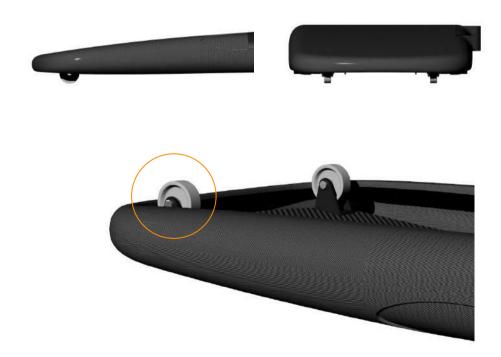
X-Wheels Option

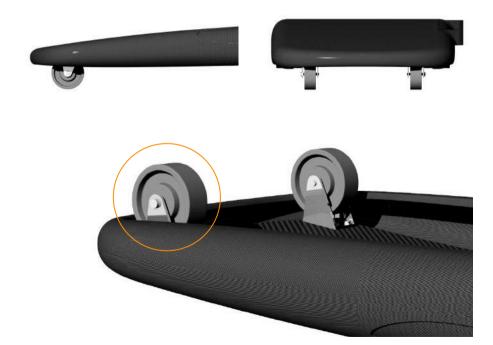
Standard Wheels

Our standard, discreet, 63 mm diameter wheels on hard anodised aluminium rigid casters permanently fixed to the carbon structure. They don't spoil the smooth flowing lines of the gangway, but allow the natural movement of the ship while you cross the gangway.

X-Wheels

Big, heavy-duty 100 mm diameter X-Wheels on AlSI316 stainless steel rigid casters for additional clearance from the dock or use on irregular surfaces. The casters are screwed on extra-strong stainless steel threaded plates and laminated inside the carbon fiber structure--like the fittings of Formula 1 engines and suspensions.





Carbon fiber	yacht gangways				PRICE
MODELS	LENGTH	WIDTH	MAX LOAD	WEIGHT FROM	
Alba 220	220 cm / solid (7' 2")	39 cm	500 Kg	4.4 Kg	€2,490
Aurora 216	Open: 216 cm Closed: 108,8 cm / folding (7' 1")	39 cm	500 Kg	6,2 Kg	€3,290
Libera 285	Open: 285 cm Closed: 184 cm / folding (9' 4")	45 cm	500 Kg	9 Kg	€4,175
Allegra 350	Open: 350 cm Closed: 176 cm / folding (11' 6")	60 cm	1000 Kg	19 Kg	€6,580

FINISHING

Naked Carbon® finishing and Grey non-slip tread, standard on the whole wheels dock side and eye range.

High gloss clearcoat and colors available on option.

CONFIGURATION

With male pin, standard bolts for trapeze and guys. Carbon integral hinges with anti-folding restraint.

Fittings for all gangways (pins, sockets, and trapezes)	PRICE
	All gangways
Male pin with 50 mm offset	€300
Stainless steel welded female socket	€110
Premium stainless steel female socket (machined)	€198
Machined black hard anodized aluminium female socket	€110
Stainless steel female socket with locking system (machined)	€330
Stainless steel female socket for transom	€200
Stainless steel toe rail female socket (squared) (machined)	€290
Carbon spreader bar (for your own trapeze)	€110
Trapeze system with carbon spreader bar (Dyneema lines, SS hardware)	€300
Trapeze system with carbon spreader bar and lateral guys (Dyneema lines, SS hardware, Polyester guys)	€425
Trapeze system with carbon spreader bar and lateral guys (Dyneema lines, SS hardware, Dyneema guys)	€500
Lateral guys for trapeze (Polyester lines, SS carabiner)	€125
Lateral guys for trapeze (Dyneema lines, SS carabiner, blocks and cleats)	€200
X Wheels option (100 mm diameter, extra wide dock wheels on solid caster)	Only available on bigger models

All our Female deck sockets are provided with a polymer sleeve.

Handrail kits	PRICE Aurora	PRICE Libera	PRICE Allegra	PRICE Diana Anna	PRICE Elisa Laura
Hard anodised handrail kit	€500	€940	€940	€1,300	€1,700
Handrail kit choice of color	€140	€275	€275	€420	€550

Handrail kit not available on ALBA 220 cm solid gangway.

Stow bags	PRICE Alba	PRICE Calipso Aurora	PRICE Venus Libera	PRICE Allegra	PRICE Diana Anna	PRICE Elisa Laura
Waterproof rail fitted bag (with adjustable straps)	€300	-	-	-	-	-
Padded stow bag for folding gangway Padded stow bag for handrail kit (2 to 4 stanchions)	-	€300	€412 €99	€473	€700	€828

Finishing options	PRICE Alba Aurora	PRICE Libera	PRICE Allegra
Gangway high gloss clear coat	€1,075	€1,200	€1,425
Gangway matt clear coat	€1,175	€1,300	€1,525
Gangway choice of color (within our 17 tones color range)	€1,275	€1,500	€1,825
Gangway choice of any other color Gangway metallic choice of color	€1,375 €1,495	€1,600 €1,720	€1,925 €2,045
Non-slip tread choice of color (Pure White, Telegrey, Graphite Grey)	€220	€330	€390
Yacht's name	€245	€355	€390
Teak surface	€2,057	€2,783	€3,146

www.exitcarbon.com

EXIT CARBON IS MANUFACTURED

by $\,$ EXIT ENGINEERING $\,$

For more details, please send us an email at info@exitcarbon.com

HEADQUARTERS

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