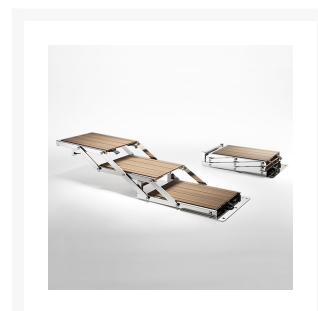
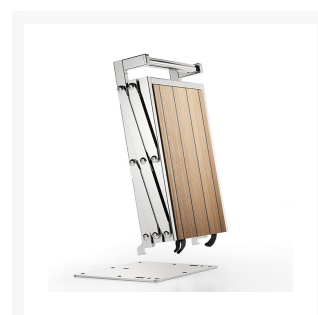




Gangway 123 - Self Supporting Gangway

Product Images



Short Description

'Gangway 123' by Nautinox Milano is a 3-stage, extendable, manual gangway made from 316-grade stainless steel. It features synthetic teak (pictured) and is available in a variety of colours.

This gangway has a self-supporting system that does not require to be leant on the dock and is removable from the fixing plate meaning that it is easily transported. When closed it occupies a limited space but can achieve the same performance as a traditional gangway when open.

Description



One Step Ahead

The 123 Self Supporting Gangway is a truly innovative boarding solution. Designed as an evolution of the traditional manual gangway, the 123 offers a compact, stable and elegant way to embark and disembark your craft; especially in the case of a stern-to mooring type.

Now You See It, Now You Don't...

The gangway is easily removed, leaving just the installation plate in place. Thanks to its folding design, it is then easy to store when not in use and features an integrated handle for transportation.

The collapsing and extending mechanism is simply operated by pulling on a pair of woven handles and an intelligent ant-finger trap design ensures that the product always remains safe to operate.





Beautifully Crafted

The gangway is hand finished by marine experts in Italy. Made from a combination of 316-grade stainless steel and synthetic decking, the 123 Gangway is a high-quality solution designed to continue to perform for many years to come.

Various Colour Options

The synthetic deck is available in a wide-range of colours. Made from EVA foam this has great anti-slip properties.



Dimensions

