

Plastic rack (Nautical rack) - 1000 x 400/470 x H 1750 mm







Product specifications

External dimensions (L \times W \times H)	1000 × 470 × 1750 mm
Temperature range	-40°C to +80°C
Color	Green
Material	PVC

Properties

Nautical plastic racks: a hygienic and versatile storage for the shipping sector

Nautical racks are provided with storm rail holders, removable storm rails and adjustable feet (200 kg). Height of storm rail with respect to shelf: 120 mm. The shelf depth is increased by 70 mm because storm rails extend forwards.

The top shelf of a nautical rack is provided as standard with a top set with storm rail

Description

Plastic Nautical shelving in standard dimensions (1000 x 400/470 x H 1750 mm). Constructed from robust and food-grade plastic. Nautical shelving is equipped with storm rail holders, removable storm rails, and adjustable feet. Comprised of 2 uprights and 4 shelves. Space between uprights: 850 mm. Space between shelves: 3 x 400 mm - free space underneath: 200 mm - standard with top set 150 mm. The load capacity is 200 kg per linear meter of shelf (i.e., per level). The shelving is 70 mm deeper than the shelf depth due to the forward protrusion of storm rails. Other sizes and configurations available upon request. Our Nautical shelving systems are highly hygienic and versatile storage solutions for the maritime sector.



