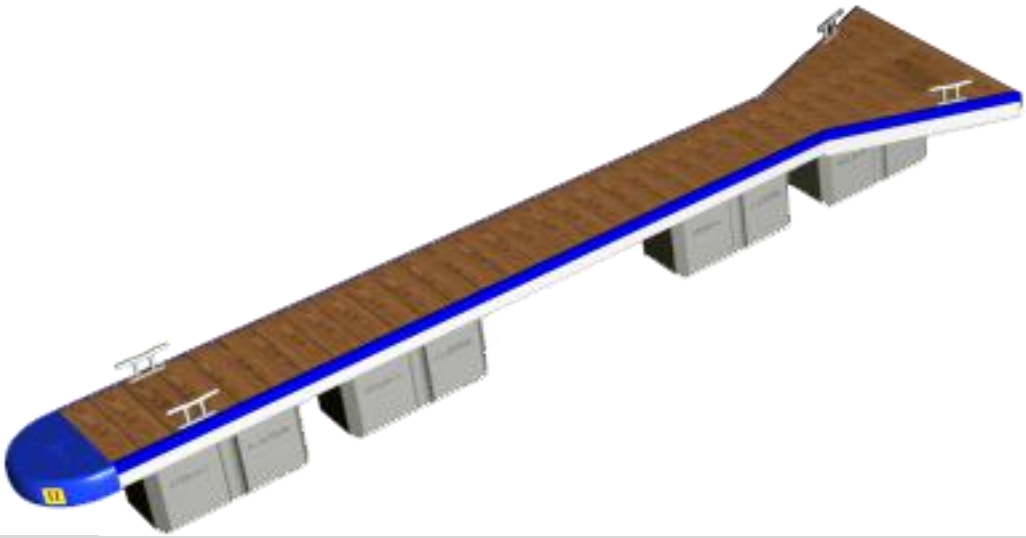
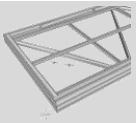
Aluminum Profile Finger

General Specifications



Main Structure	The main characteristics of the aluminium pontoons are durability, versatility and elegance. Structure is made of aluminium alloy pro¬files specialized for marine environment. 
Float	Made of rotomoulded polyethylene filled with high density polystyrene foam. 
Decking	Decking is made of hard exotic wood fastened with 316L stainless steel fasteners. 
Fender	UV resistant rubber fender is fitted with aluminum frame. 
Connections	Due to the special design of the main profiles and to the modularity of the elements, the connection of the pontoons and mooring accessories (cleats, fingers, etc.) is connected with great flexibility. Pontoon modules are connected through a semi-elastic “silent-block” system composed of synthetically rubber shock absorbers and stainless steel bolts.

Technical Options

Aluminum Finger (L x W)

☒ 6 x 0.7m ☒ 8 x 0.7m ☒ 10 x 1.0m ☒ 12 x 1.5m

Freeboard Height

☒ 35mm
for water sports

☒ 55mm
for standard boat

☒ 75mm
for mega yachts

Loading Capacity

☐ 120kg/m^2 ☒ 180kg/m^2 ☐ 230kg/m^2

Decking

☒ Composite Wood



☒ Imported Hard Wood

