



Pontoons and decking

Paths and boarding

Pontoons and decking are used for access to beaches, dunes, rivers, lakes and forest paths

In comparison with gangways, pontoons and decking have short spans of not more than 4.00 m, which enables us to design much smaller structures. This naturally reduces the price of bridges and pontoons and makes installation easier.

Their design is simple and they are delivered unassembled where their locations are difficult to reach by vehicles and when the geometrical configuration of the site does not allow for simple pinning.

- Good adaptability to site configuration.
- Easy and quick to install.
- Blend into the landscape.

Pontoons and decking are very often built in protected and sensitive areas and must meet the ecological expectations of customers.

They are made from wood treated with a chromium & arsenic free preservative.



Pontoons and decking

WOODEN PONTOONS

SAINTE MARIE - Solid wood

Equipment for pontoons:

Grooved wooden decking 36 mm thick
12 cm diameter beams – 10 cm diameter
spars - Posts, dia. 14 cm every 2.00 m

Hardware, drilling to be carried out
during assembly - Passage 1.50 m
Delivered ready to be assembled
Ref : PO 104



DECKING

Panels

Made of treated Douglas fir or Heart
of Douglas fir, grooved planks 36 mm
thick, fixed using stainless steel screw
to a wooden frame made up
of 2 planed, braced rabbit borders.
Width 2.00 m, length 4.00 m, total
thickness 150 mm
Delivered assembled
Ref : ME 201

Strips

Made of treated Douglas fir or Heart
of Douglas fir; grooved strips
145 mm x 36 mm in 4.00 m
Ref : AM 105
145 mm x 45 mm en 4.00 m
Réf : AM 107
145 mm x 80 mm en 4.00 m
Réf : AM 109



Grooving



The decking planks have
8 non-slip grooves
and two drop edges. They are
laid in a minimum gap of 5 mm
using screws (stainless steel
recommended: pre-drilled holes
required)

Pressure-treated wood
with chromium and
arsenic-free preservatives

