



Boat pontoons

Boat pontoons on plastic floats for boat harbours at inland water bodies



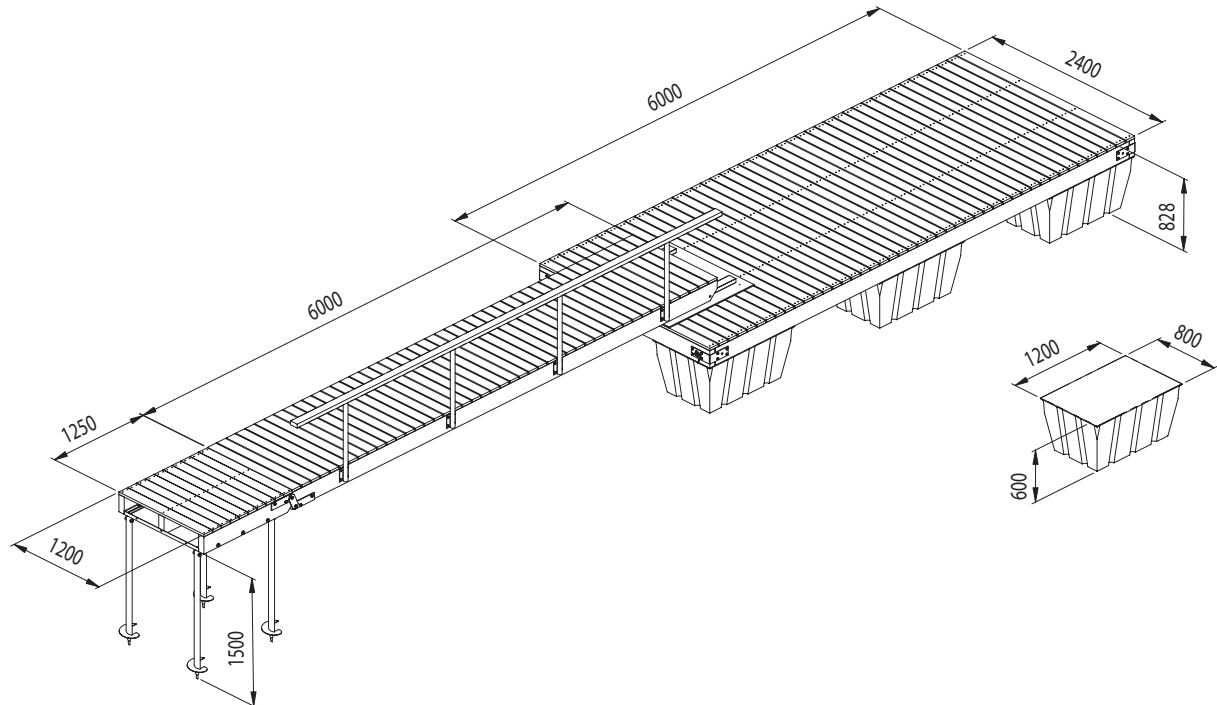
European Union



RAK
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Boat pontoons

Boat pontoon	Module construction. Easy to transport and mount. High bearing capacity.
Areas of use	Boat harbors at inland water bodies.
Construction	Profiled deck, impregnated wooden frame 75x200 mm.
Floats	450 llastic floats with EPS foam. Resistant to UV-rays and freezing.
Connections	Strong, silent and reliable rubber-bolt joint connection.
Anchorage	Anchoring chain or diagonal fasteners. Access bridge with independent connection.
Accessories	Railing, mooring rings, fenders, swimming ladder, safety bollards.



Technical specifications of the boat pontoons:

Item code	0220	0230	0260
Bearing capacity	1,6 kN/m ²	2,26 kN/m ²	2,93 kN/m ²
Plastic floats	6 x 450 l	8 x 450 l	10 x 450 l
Freeboard	0,5 m	0,55 m	0,6 m
Weight of the pontoon	655 kg	701 kg	747 kg
Maximum wave height	0,2 m		
Maximum flow velocity	1 m/sec		
Permissible freezing	No ice movement		
Dimensions of the pontoon	2,4 x 6 m		
Dimensions of the access bridge	1,2 x 6 m		
Abutment	Concrete abutment / abutment on screw piles		
Anchoring chain	Ø 13 mm või Ø 16 mm		
Anchoring	500 kg concrete achor or 1000 kg concrete achor +50 kg balance weight		
Dimensions of boats	Boats up to 6,1 m (20 feet)		
Boat fastening	Mooring buoys or boat booms		

Top Marine
Marine Products

OÜ Top Marine
Ph +372 565 2268
Fax +372 656 0520

Tule 21, Saue 76505 ESTONIA
e-mail: info@topmarine.ee
www.topmarine.eu

Representative: