

Super Yacht Fingers

The **Super Yacht Fingers** complement the Premier and Super Yacht pontoons and provide unprecedented standards of finger berthing for large boat marinas. Modular design of concrete fingers represents the latest technology in pontoon construction. Updated construction of fingers is very stable with a high loading capacity and long service life. The end mooring of F14000 and F16000 is made by piles. Also a special design for Seaflex mooring is available.

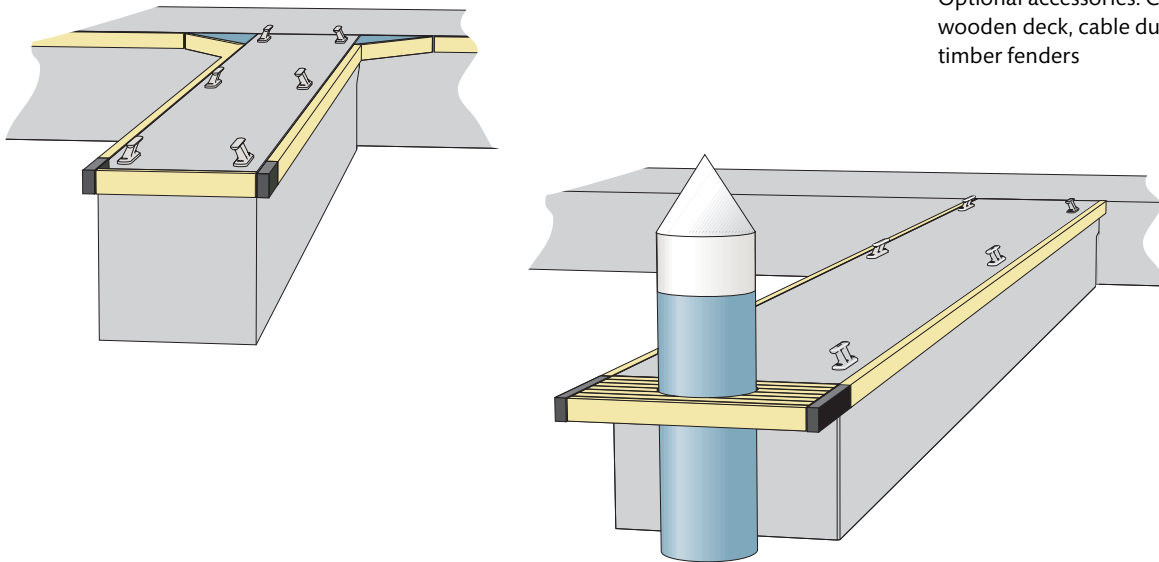
TECHNICAL DATA

Concrete strength: 45-55 N/mm² watertight, steel reinforced plastic fibre concrete.
Exposure class according to European EN 206-1 standard.

Core: Expanded polystyrene, density 15 kg/m³

Reinforcement: Partly or fully hot dip galvanised or stainless steel

Optional accessories: Concrete coatings, wooden deck, cable duct and plastic or timber fenders



FINGERS	F9000SY	F12000SY	F14000SY	F16000SY	F12000SYH	F14000SYH	F16000SYH
Length (m)	9,0	11,8	13,8	15,8	11,8	13,8	15,8
Concrete width (m)	1,0	1,6	1,6	1,6	1,8	1,8	1,8
Height (m)	1,1	1,0	1,0	1,0	1,2	1,2	1,2
Weight (t)	4,9	8,4	9,8	11,3	11,6	13,5	15,5
Net capacity (kN/m ²)	5,5	5,5	5,5	5,5	6,5	6,5	6,5
Freeboard (m)	0,55	0,55	0,55	0,55	0,65	0,65	0,65
Joint gap (mm)	35	35	35/90*	35/90*	35	35/90*	35/90*

* With Seaflex mooring

Exact unit weight and freeboard are subject to detailed specification of the unit, equipment and mooring methods.

Marinetek operates a policy of continuous development and reserves the right to change specifications without notice.

Revision date: 14.11.2008

MARINETEK GROUP

Vattuniemenkatu 3
FI-00210 Helsinki, Finland
WEB www.marinetek.net

TEL. +358 (0)9 682 4100
FAX +358 (0)9 682 41030
EMAIL info@marinetek.net



MARINETEK
More than Surface