

MARINETEK

More than Surface



Equipment Catalogue

Marinetek is now

A One-stop-shop for Waterfront Solutions

This is due to creativity, know-how, experience and, most particularly, an extensive product range. Marinetek has been in the marina business for over 15 years and we are proud to present a Marinetek Equipment Catalogue that reflects the broadest product range on the market.

The service level requirements for all waterfront solutions are becoming more demanding. The Marinetek Equipment Catalogue includes all you need for completing, repairing or upgrading services for your waterfront project, whether it is a super yacht marina or a private pontoon. We offer a carefully made portfolio of equipment that we have selected during our years in the international marina business, along with a large variety of new products.

The scope of products in the Equipment Catalogue means we are now even more capable of offering you – our customer – exactly what you need. In addition, our network of 300 marina experts around the world is ready to help you fulfill your needs – because we promise to give you **More than Surface**.

Cover picture:
Port Louis Marina,
St Georges, Grenada, WI
Camper & Nicholson's
Marinas



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Pontoon Equipment

The Marinetek product range is the widest in the industry and meets many different customer needs. Marinetek pontoon equipment includes main accessories for marinas and private moorings. All equipment is high quality, long lasting, cost effective and well engineered.

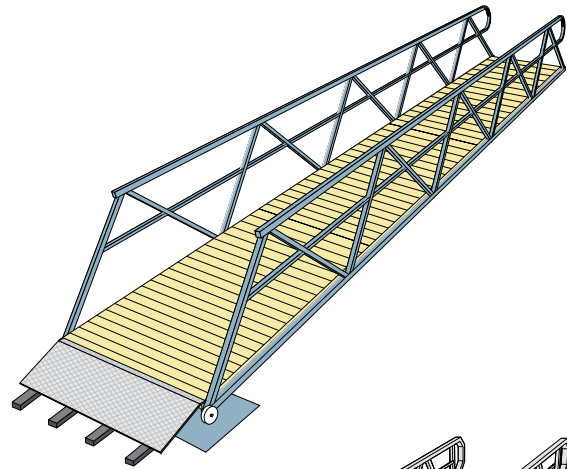


Access Bridges

STEEL BRIDGES (2,5 kN/m²)

- 20120602** 1,2 x 6,0 m
- 20120812** 1,2 x 8,0 m
- 20121002** 1,2 x 10,0 m
- 20121202** 1,2 x 12,0 m
- 20180602** 1,8 x 6,0 m
- 20180822** 1,8 x 8,0 m
- 20181002** 1,8 x 10,0 m
- 20181202** 1,8 x 12,0 m

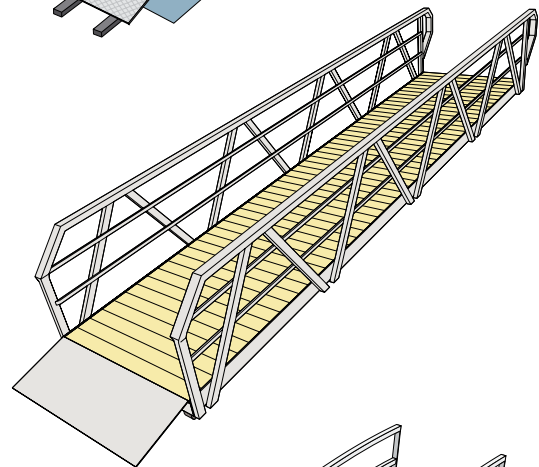
Includes railings, wearing plastic plates and slope plate, A2 screws.
Excluding hinges (see below).
Deck: Impregnated pine as standard, KindaDek as option.
Hot dip galvanised steel frame



ALUMINIUM BRIDGES (2,5 kN/m²)

- 20150606** 1,5 x 6,0 m
- 20150806** 1,5 x 8,0 m
- 20151206** 1,5 x 12,0 m
- 20201206** 2,0 x 12,0 m
- 20201606** 2,0 x 16,0 m
- 20202006** 2,0 x 20,0 m

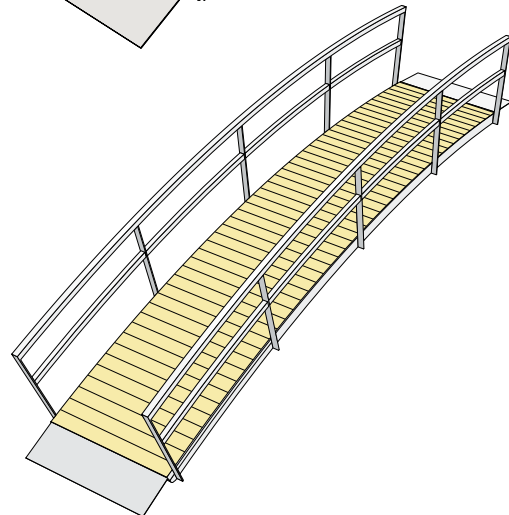
Includes railings, wearing plastic plates and slope plate, A2 screws.
Excluding hinges (see below).
Deck: Impregnated pine as standard, KindaDek as option.
Aluminium frame



ALUMINIUM ARCH BRIDGES (2,5 kN/m²)

- 21123035** 1,2 x 3,0 m
- 21126018** 1,2 x 6,0 m

Includes railings, wearing plastic plates and slope plate, A2 screws.
Excluding hinges (see below).
Deck: Impregnated pine as standard, KindaDek as option.
Aluminium frame



FLEXIBLE HINGES

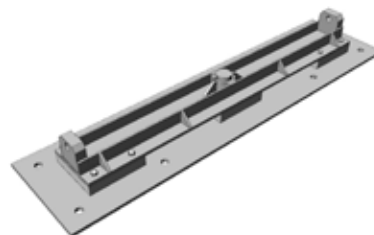
- 20161020** Steel bridges
- 20161030** 1,5 m aluminium bridges
- 20161040** 2,0 m aluminium bridges

CARDAN HINGE

- 20150007** 1,5 m aluminium bridges
- 20200007** 2,0 m aluminium bridges

STANDARD HINGES

- 62083030** Steel bridges
- 20150006** 1,5 m aluminium bridges
- 20200006** 2,0 m aluminium bridges



Access Bridges

TIMBER ACCESS BRIDGES

21124002 1,3 x 4,0 m

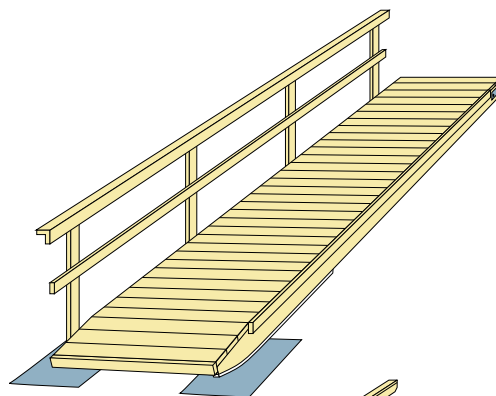
21125002 1,3 x 5,0 m

21126002 1,3 x 6,0 m

21185002 1,9 x 5,0 m

21186002 1,9 x 6,0 m

Includes wearing plastic plates, A2 screws, stiffener (only 6 m). Impregnated pine, KindaDek as option.

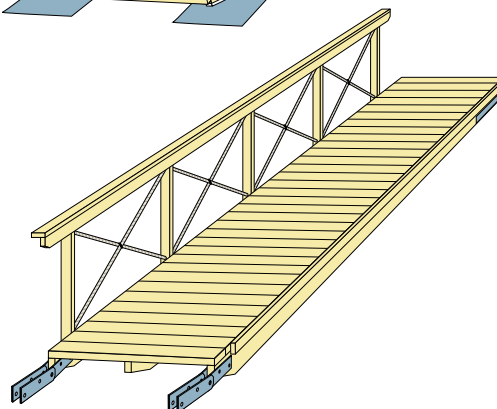


HINGED TIMBER ACCESS BRIDGES

21124032 1,3 x 4,0 m

21125032 1,3 x 5,0 m

Includes A2 screws, wearing steels. Impregnated pine, KindaDek as option.

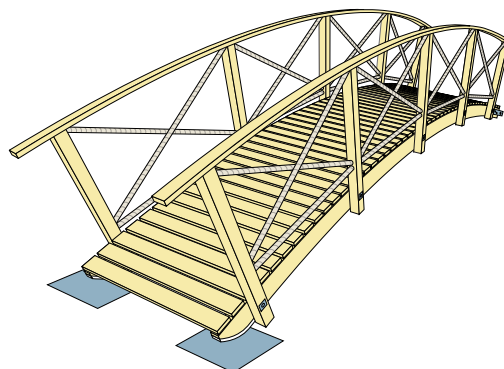


TIMBER ARCH BRIDGES

21125012 1,2 x 5,0 m with railings

21125022 1,2 x 5,0 m without railings

Includes A2 screws, railings with rope interlacing and plastic plates. Impregnated pine, KindaDek as option.



STANDARD HINGES

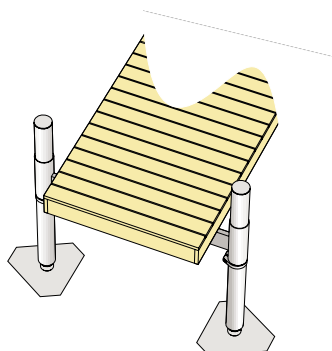
62083000

For timber bridges as extra

FLEXIBLE HINGES

20161014

For timber bridges as extra



BRIDGE SUPPORT FOR SHALLOW SEA BED

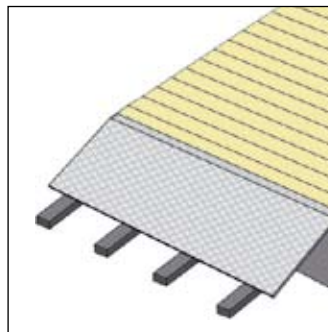
51219000

Deck level adjustable from 0,5 m to 2,0 m

Height: 1,3 m

Width: 1,2 m

Aluminium (sea water proof)



SLOPE PLATES

20125020 1,2 x 0,9 m

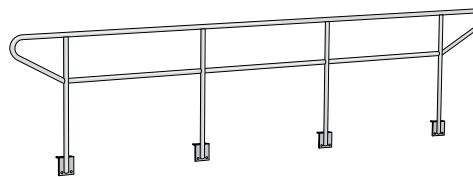
20185020 1,8 x 0,9 m

Hot dip galvanised steel.

Railings

STEEL RAILINGS

70050000 1,0 x 5,0 m
70060000 1,0 x 6,0 m
 Hot dip galvanised steel



ALUMINIUM RAILINGS

71005080 1,0 x 5,0 m
71006080 1,0 x 6,0 m
 Aluminium



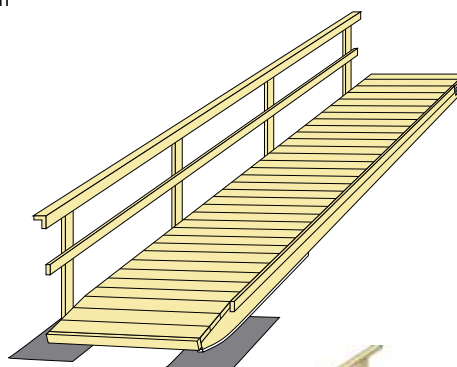
ACCESS SUPPORT

80203002 Ø 25 mm, 600 x 480 mm
 Stainless steel (AISI 316)



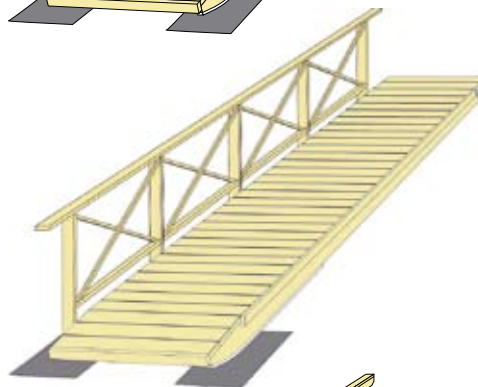
WOODEN RAILINGS

71005030 1,0 x 5,0 m
71006040 1,0 x 6,0 m
 Impregnated pine



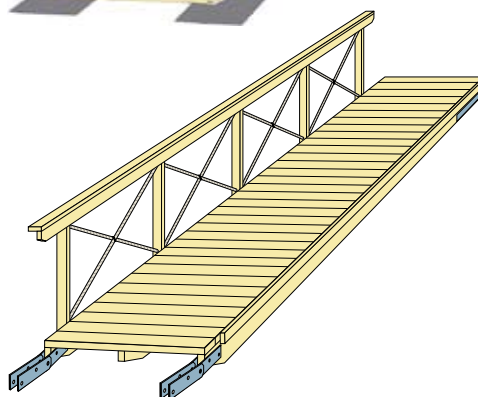
WOODEN RAILINGS WITH TIMBER INTERLACING

71005042 1,0 x 5,0 m
71006052 1,0 x 6,0 m
 Impregnated pine



WOODEN RAILINGS WITH ROPE INTERLACING

71005040 1,0 x 5,0 m
71006050 1,0 x 6,0 m
 Impregnated pine

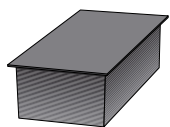


Floats

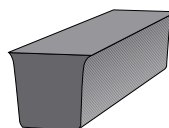
PLASTIC FLOATS

Vacuum moulded: M15, M30
Rotation moulded: M31

Shell of polyethylene, core of polystyrene,
density 20 kg/m³



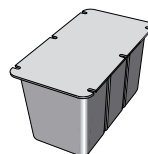
PLASTIC FLOAT M15
12001500



PLASTIC FLOAT M30
12003000



PLASTIC FLOAT M31 LOW
12003100

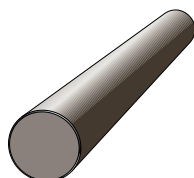


PLASTIC FLOAT M31 HIGH
12003150

CONCRETE FLOATS	M15	M30	M31 LOW	M31 HIGH
PRODUCT NO.	12001500	12003000	12003100	12003150
Dimensions (mm)	1 090 x 620 x 290	1 030 x 620 x 530	1 120 x 635 x 565	1 120 x 635 x 645
Weight (kg)	7	10	18	22
Capacity (kg)	150	260	260	300

PLASTIC TUBES

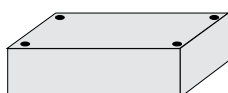
Extruded polyethylene
Air filled



PLASTIC TUBE	6000 X Ø 315 mm	6000 X Ø 400 mm	6000 X Ø 500 mm
PRODUCT NO.	12006315	12006000	12006506
Weight (kg)	60	85	140
Capacity (kg)	400	690	1 030

CONCRETE FLOATS

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



CONCRETE FLOATS	M120	M140	M200	M300
PRODUCT NO.	11012000	11014000	11020000	11030000
Dimensions (mm)	1 200 x 2 000 x 550	1 400 x 2 380 x 700	2 000 x 2 380 x 700	3 000 x 2 380 x 700
Weight (kg)	600	910	1 180	1 600
Capacity (kg)	720	1 420	2 150	3 450
Type	Villa Pontoons	Villa Pontoons	System 200/241	System 242/300

JET SKI DOCK

Hinged tail drops, dual row rollers,
replaceable bow stop, walkways on
either side (anti-slip surface).

Foam-filled and virtually unsinkable.

Secure even while you are away from the
dock, providing a dry storage solution that
will last for years to come.

JET SKI DOCK 33300100

Includes fixings.
1 210 x 3 950 x 610 mm
Weight: 113 kg
Capacity: 725 kg



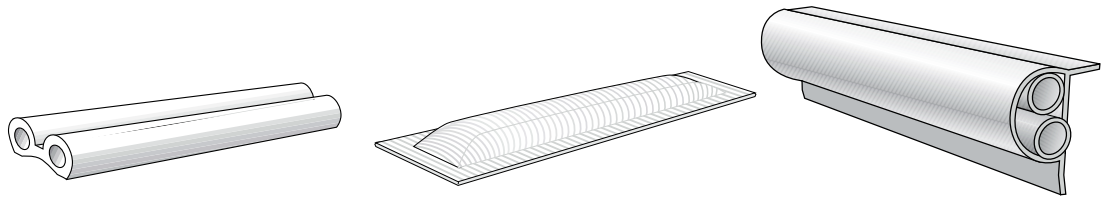
Boat Fenders



BOAT FENDERS
 117 x 407 mm
 145 x 515 mm
 170 x 585 mm
 215 x 705 mm
 Colours: Blue and white

FENDERS	FENDER G-2	FENDER G-3	FENDER G-4	FENDER G-5
PRODUCT NO. (blue)	80301010	80301014	80301018	80301022
PRODUCT NO. (white)	80301011	80301015	80301019	80301023
Dimensions	117 x 407 mm	145 x 515 mm	170 x 585 mm	215 x 705 mm

Pontoon Fenders

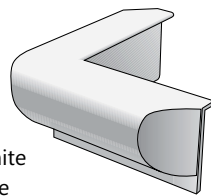


B1-FENDER
72010000
 44 x 85 x 940 mm
 Colour: White

D-FENDER
72020000
 45 x 115 x 920 mm
 Colour: White

P-FENDER
72030010
 58 x 2 400 mm
 Colour: White

CORNER
72030040 White
72030070 Blue
 48 x 78 x 240 x 240 mm



MARINA BUMPER
80301004
 150 x 200 x 650 mm
 Colour: White



B3-FENDER
72010020
 45 x 90 x 800 mm
 Colour: Blue



TOP-FENDER
72020060
 30 x 50 x 2 400 mm
 Colour: Light grey



MEGA-FENDER
72030120
 150 x 300 x 1 000 mm
 Colour: Blue



P-FENDER ACCESSORIES	END CAP	CONNECTOR	GLUE TUBE
PRODUCT NO.	72030020	72030030	72030050



Locker Boxes

Locker boxes are essential equipment for extra storage space in modern marinas designed to berth bigger yachts. **Stor-Mate** Locker Boxes are made of glass fibre and come in various sizes and colours. Our standard colour is white and the range includes five models. In addition to use in marinas, Locker Boxes are suitable for storage beside pools or terraces.

TECHNICAL DATA

All-weather hardware, key-lockable chrome handle, moulded rubber feet, screened air vent, gas shock assisted lid, closeable drainage hole.

Made from 4,7 mm thick, Commercial quality composite fiberglass, a sandwich core lid and UV resistant gelcoat finish, ensures years of worry free use. (All component parts are weather resistant and rust-free)



CLOSET BOX
75050010

Height: 2 134 mm (door 1 676 mm)
Width: 864 (door 660 mm)
Depth: 711 mm



GARBAGE BOX
75050040

Height: 1 029 mm
Width: 762 mm
Depth: 635 mm



STANDARD BOX
75050020

Height: 660 mm
Width: 1 270 mm
Depth: 660 mm



TRIANGLE BOX
75050030

Height: 724 mm
Width: 1 397 mm
Depth: 787 mm



SEAT TOP BOX
75050032

Height: 711 mm
Width: 1 270 mm
Depth: 724 mm



Boat Mooring Equipment

Marinetek offers a broad selection of boat mooring equipment, ranging from various types of fingers to buoys and cleats. All items reflect the latest technology and products are high quality and engineered to handle the necessary loads. All equipment is functional and easy to install.

Mooring Fingers

The Marinetek **Mooring Fingers** are very strong making them ideal for demanding applications. The fingers have a high load bearing capacity and they are very stable. The standard versions are equipped with all-round PVC fenders and mooring points. The fingers are fitted to pontoon by rubber bolt joints and adapters to match with different frame materials and designs.

TECHNICAL DATA

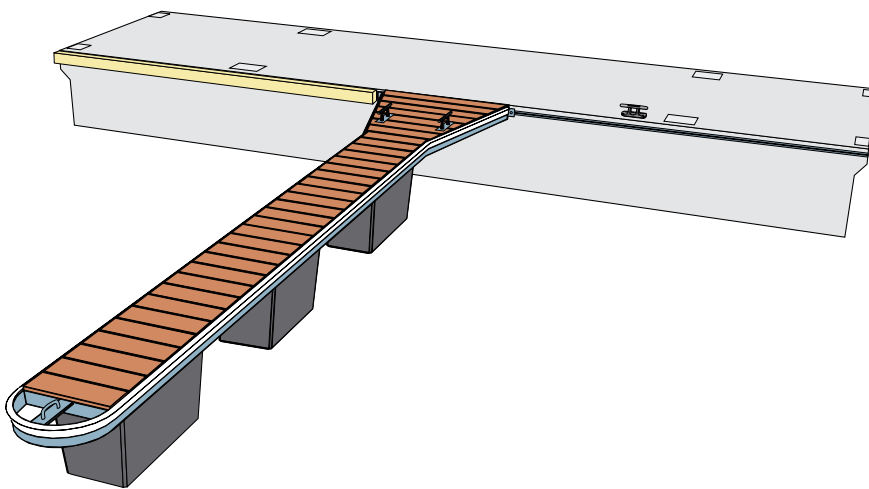
Frame: Hot rolled steel, galvanised to EN ISO 1461. Also aluminium available.

Float: Rotation moulded polyethylene float M31H (300 kg) or M31L (260 kg).

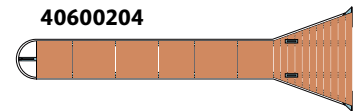
Deck: Treated pine, KindaDek as an option.

Fender: PVC plastic

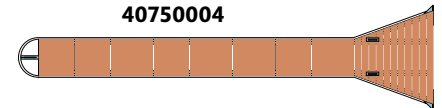
Fittings: Hot dip galvanised steel or aluminium



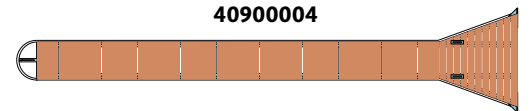
F6000
40600204



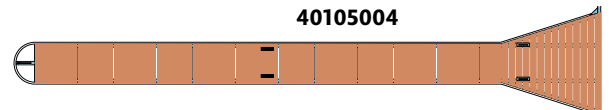
F7500
40750004



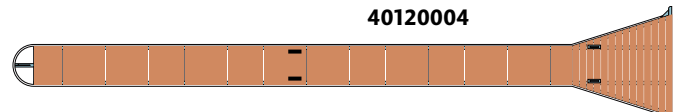
F9000
40900004



F10500
40105004



F12000
40120004



Also available less expensive e-models with smaller vacuum moulded M30-floats and soft wood fenders.

STANDARD MODELS	F6000	F7500	F9000	F10500	F12000
PRODUCT NO. (Impregnated pine)	40600204	40750004	40900004	40105004	40120004
Length (m)	6,0	7,5	9,0	10,5	12,0
Width (m)	0,7	0,7	0,7	0,75	0,75
Total capacity (kg)	600	600	900	1 200	1 500

Standard Finger models suit best for the pontoon types with higher freeboard like PE, SY and System 242/300. For the use of lower freeboard pontoon models (0,5 m or less) the lower float version M31L is used. Fingers of special lengths and models are also available.

FIXING SETS	F6000	F7500	F9000	F10500	F12000
Fixing set for timber frame 75 mm	40001010	40001010	40001010	40001020	40001020
Fixing set for timber frame 150 mm	40001012	40001012	40001012	40001022	40001022
Fixing set for rail	40001030	40001030	40001040	40001050	40001050
Adapter set for timber fender	40001060	40001060	40001069	-	-



Heavy Duty and Concrete Fingers

Steel framed **Heavy Duty** and **Concrete Fingers** represent the strongest and longest boat mooring equipment. They are suitable for all Marinetek concrete pontoon models. Being very stable, they offer secure mooring and comfortable access. Due to their large size, the units need custom designed pontoon fixings.

TECHNICAL DATA

Heavy Duty Fingers:

Frame: Hot rolled steel, galvanised to EN ISO 1461. Also aluminium available.

Float: Rotation moulded polyethylene float

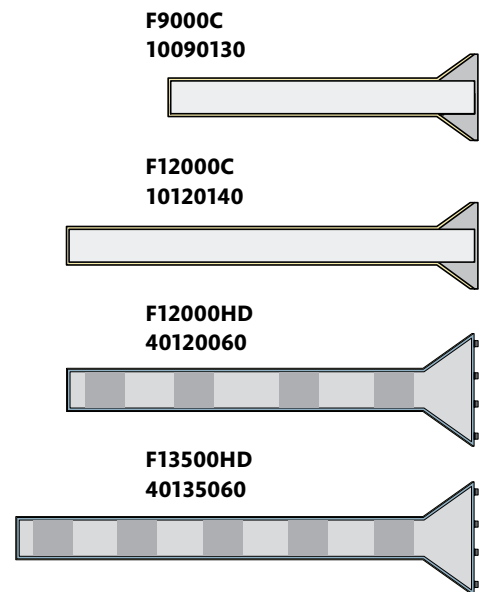
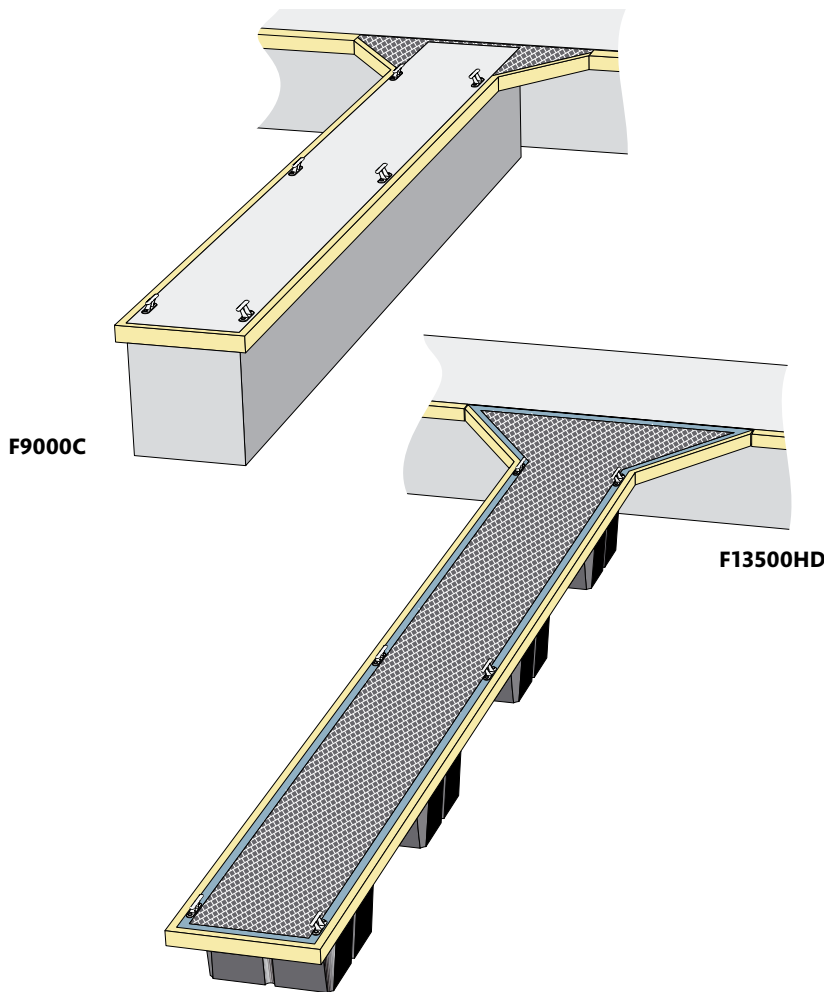
Deck: KindaDek Grate (Mini Mesh)

Concrete Fingers:

Concrete strength: 45-55 N/mm² watertight, 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



SUPER YACHT FINGERS	F9000C	F12000C	F12000HD	F13500HD
PRODUCT NO.	10090130	10120140	40120060	40135060
Length (m)	9,1	12,1	12,0	13,5
Concrete width (m)	1,0	1,0	1,3	1,3
Height (m)	1,2	1,2	0,79	0,79
Weight (t)	5,9	7,3	0,9	1,0
Net capacity (kN/m ²)	5,5	5,5	1,5	1,5
Freeboard (m)	0,55	0,55	0,50	0,50
Joint gap (mm)	35	35	35	35

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

FIXING SETS FOR CONCRETE FINGERS	2400/2700	3000/3300	4300
Fixing set for HD-, PE-pontoons (4xM24)	43020002	43020012	43020022



Boat Booms

The Marinetek standard **Boat Booms** have a plastic end fender and a fixing bar at the top end. The fingers are fitted to the pontoon by hinges or adapters to match with different frame materials and designs.

TECHNICAL DATA

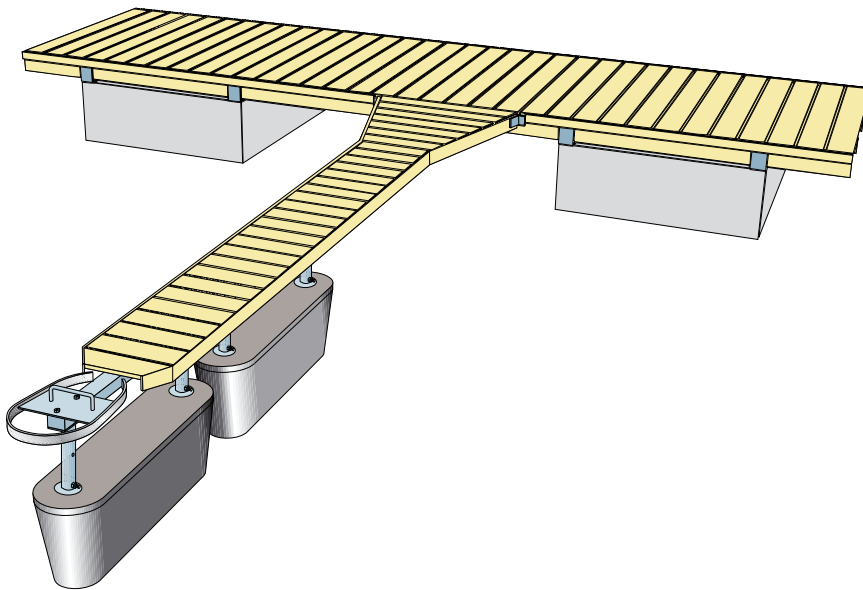
Frame: Hot rolled steel, galvanised to EN ISO 1461.

Float: Rotation moulded polyethylene float 45 l, 75 l or 130 l.

Deck: Impregnated pine, KindaDek as option.

End fender: PVC plastic

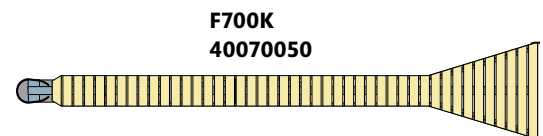
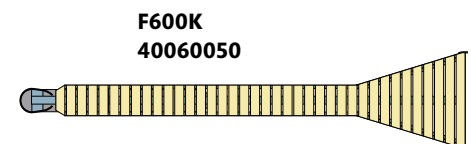
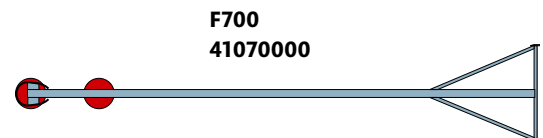
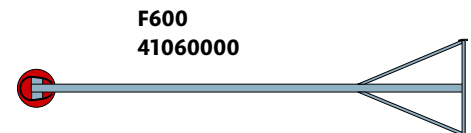
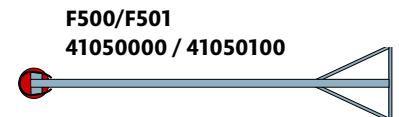
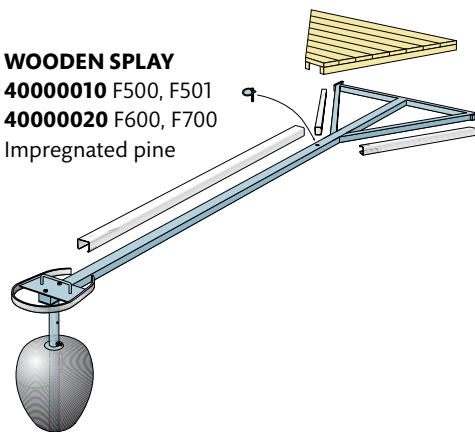
Fittings: Hot dip galvanised steel



MID-MOORING RINGS
40001370 12 mm, F500-F700
40001380 2 x 12 mm, F600K
40001381 2 x 12 mm, F700K
 Hot dipped

PLASTIC FENDER SET
93555000 F500, F501
93556000 F600
93557000 F700

WOODEN SPLAY
40000010 F500, F501
40000020 F600, F700
 Impregnated pine



STANDARD MODELS	F500 (45 l) / F501 (75 l)	F600	F700	F600K	F700K
PRODUCT NO.	41050000 / 41050100	41060000	41070000	40060050	40070050
Length (m)	5,0	6,0	7,0	6,0	7,0
Width (m)	0,25	0,25	0,25	0,4	0,4
Total capacity (kg)	45 / 75	75	90	260	390

FIXING HINGES AS EXTRA	TIMBER PONTOONS	TIMBER PONTOONS	CONDUCT PONTOON	RAIL
PRODUCT NO.	40001310	40001320	40001350	40001330
Boom type	F500	F600 - F700K	F500 - F700K	F500 - F700K

Fingers of special lengths and models are also available.

Buoys

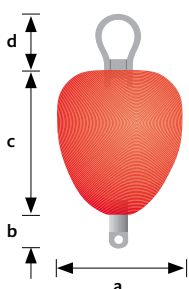
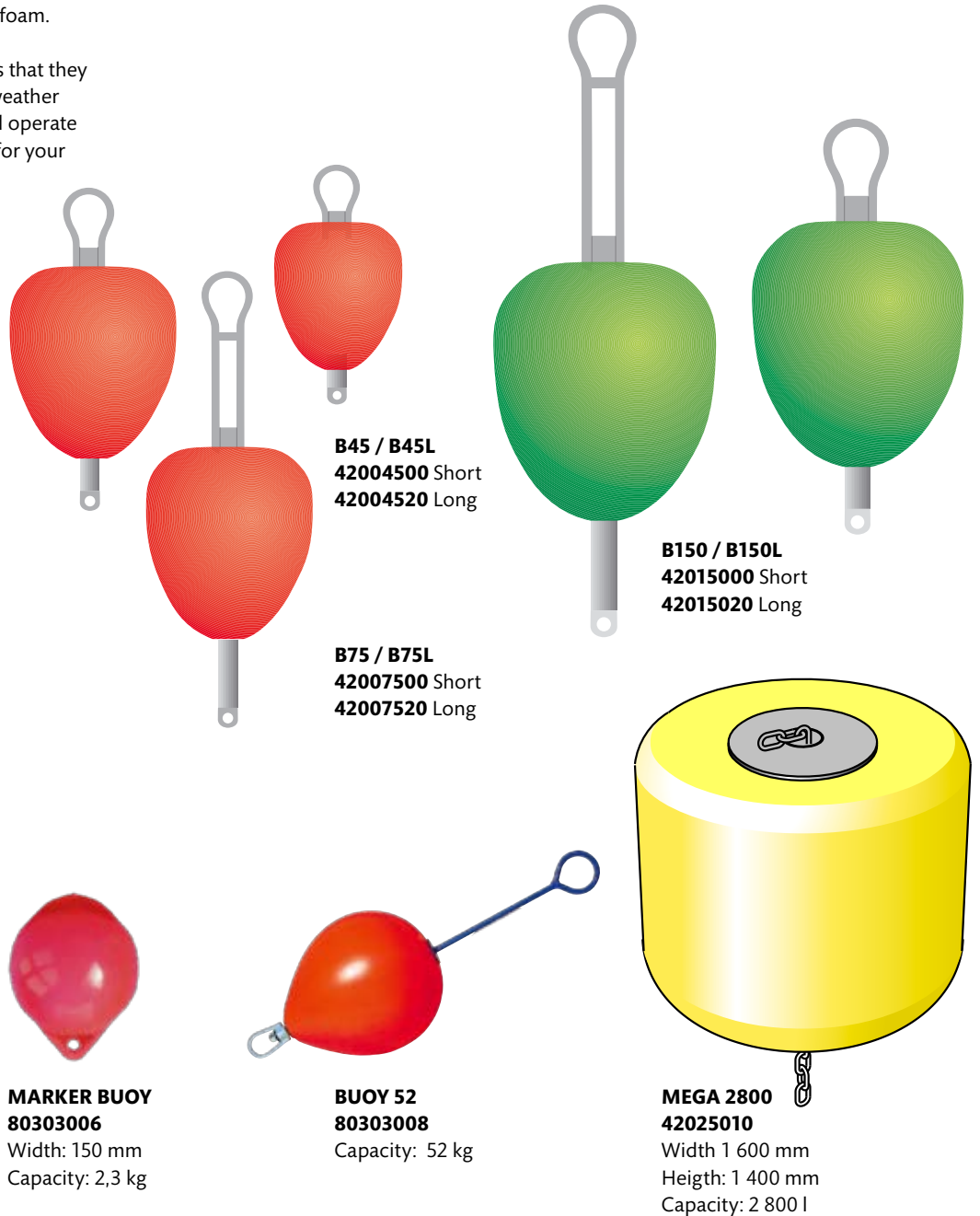
TECHNICAL DATA

Red is the standard production colour for the buoys, but other colours can be provided if required.

The buoys have a strong hot dip galvanised steel bar and a rotation moulded polyethylene plastic shell filled with foam.

The drop shape of the buoys ensures that they can be used year around and in all weather conditions. They are service free and operate quietly offering the best protection for your boat.

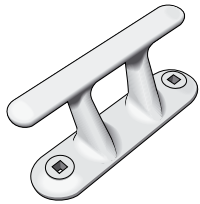
Marinetek **Buoys** are very strong, unsinkable and easy to anchor. The product range includes high bar rear anchorage buoys and low bar open water buoys. The 45 l, 75 l and 150 l buoys are of the highest quality and designed according to the boat anchorage regulations to enable safe anchorage for small and large boats.



DIMENSIONS (mm)	B45	B45L	B75	B75L	B150	B150L
PRODUCT NO.	42004500	42004520	42007500	42007520	42015000	42015020
a	410	410	480	480	620	620
b	140	250	150	260	200	300
c	500	500	600	600	750	750
d	200	400	250	500	300	700

Bollards, Cleats, Rings

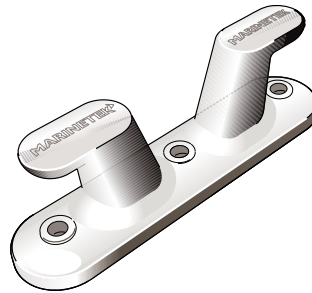
Marinetek **Bollards, Cleats and Boat Rings** offer safe mooring for all boats, from lightweight dinghies up to the largest super yachts. The strongest mooring points are fixed to the pontoon with cast-in sockets and are all load tested.



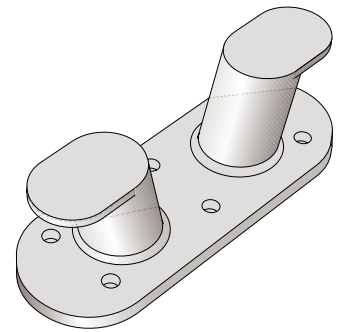
HEAVY DUTY CLEAT
62002000 Aluminium
62002040 AISI 316
 Base: 60 x 220 mm
 Height: 95 mm
 Fixing: no. 2 M12
 Strength: 25 kN



PREMIER CLEAT
62003300 Aluminium
62003340 AISI 316
 Base: 88 x 444 mm
 Height: 135 mm
 Fixing: no. 3 M16
 Strength: 50 kN



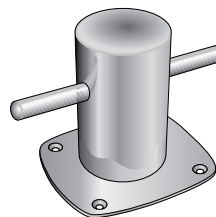
SUPER YACHT BOLLARD
61003000 Aluminium
61003040 AISI 316
 Base: 108 x 465 mm
 Height: 157 mm
 Fixing: no. 3 M20
 Strength: 75 kN



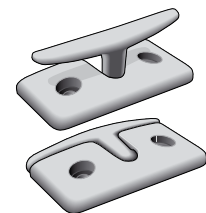
MEGA YACHT BOLLARD
61007000 AISI 316
 Base: 170 x 495 mm
 Height: 152 mm
 Fixing: no. 6 M20
 Strength: 100 kN



LED-BOLLARD
80201102
 With 6 built in leds
 Base: 205 x 125 mm
 Height: 200 mm



BOLLARD
62005010
 Base: 180 x 180 mm
 Height: 185 mm
 Fixing: no. 4 M10
 Strength: 25 kN
 Stainless steel



FLIP-UP CLEAT
62003000
 Base: 90 x 150 mm
 Height: 60 mm
 Fixing: no. 2 M8
 Aluminium



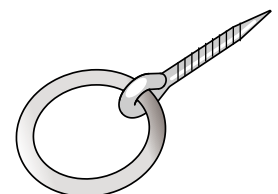
PLASTIC CLEAT
80201006
 Colour: Dark Grey
 Width: 200 mm



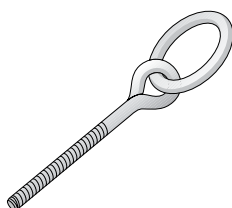
CLEAT
80201002
 Base: 200 x 49 mm
 Aluminium



BOAT RING
80201020
 Bolt Ø 12 mm,
 Bolt length 120 mm,
 Ring Ø 60 mm
 Stainless steel



BOAT RING
62121210
 Screw 12 mm
 Hot dip galvanised steel



BOAT RING
62120800 12 x 80 mm
62121200 12 x 120 mm
62122000 12 x 200 mm
62162000 16 x 200 mm
62162600 16 x 260 mm
 With nut and washers.
 Hot dip galvanised steel



Safety Equipment

Requirements for safety equipment in marinas are becoming more demanding. All marinas, as well as private pontoons, now need safety equipment of many kinds. The Marinetek safety equipment portfolio includes all kinds of essentials.

Safety Equipment

THROWING ROPE
80604020

Strength: 6 mm
Length: 30 m
Floating



THROWING WEIGHT
80604026



THROWING LINE

80604018 Yellow
80604019 Orange
Strength: 6 mm
Length: 23 m
UV-protected

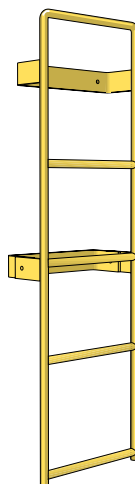


LIFE BUOY
80604006 Blue/white
80604010 Red/White
Ø 57 x 34 cm

LIFE BUOY REST
80604014
Stainless steel



ROPE LADDER
80604042
Length: 104 cm



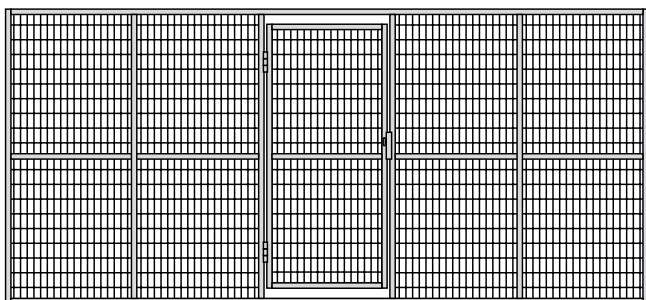
FIRST AID KIT
80605012



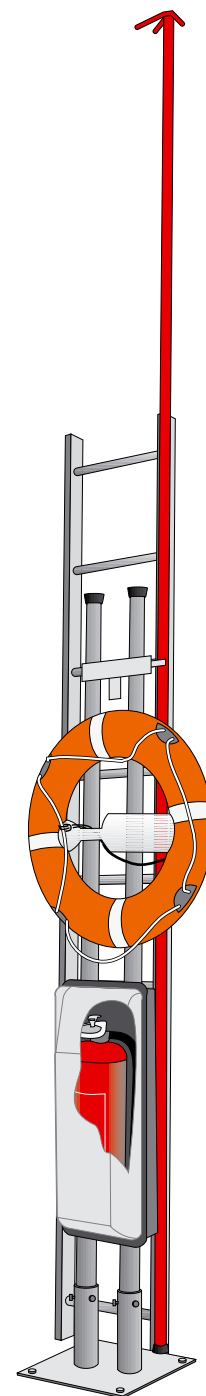
FIRST AID BAG
80605016



SAFETY LADDER
72050010 Timber pontoons
72050020 HD-, PE-, SY-, BR-pontoons
Height: 1,46 m
Width: 0,43 m
Hot dip galvanised with yellow epoxy coating



SECURITY GATE
70360000 3,6 x 2,2 m
70480000 4,8 x 2,2 m
Lock not included
Hot dip galvanised steel



LIFE SAVING POST
71010000
Post, pedestal, floating ladder (3 m), boat hook (4 m), life buoy, throwing line. Fire extinguisher as extra.

FIXING SETS FOR LIFE SAVING POST
73010510 Timber deck
73010520 Concrete deck

Fire Fighting Equipment



ROLEC S.O.S BOLLARD
73115100
 Height: 1 150 mm
 Colour: Red
 Light, life buoy, line (10 m),
 fire extinguisher (2 kg),
 first aid kit



ROLEC S.O.S SPINNAKER
73115104
 Height: 1 150 mm
 Colour: Red
 Light, life buoy, line (10 m),
 fire extinguisher (2 kg),
 first aid kit



FIRE EXTINGUISHER
99010020 2 kg
99010060 6 kg



EMERGENCY CABINET
73075100
 Height: 760 mm
 Colour: Red
 Galvanised steel post, steel
 hooks for life buoy, cabinet,
 clear perspex door, life buoy and
 throwing rope 10 m.

ROLEC FIRE CADDY
73075200
 This mobile fire fighting unit uses
 sea/riverwater to fight the fire,
 eliminating the requirement for
 expensive pipework systems.
 It can also mix the water
 with a solution to provide a
 biodegradable fire fighting foam.
 The Fire Caddy is an essential
 piece of marina equipment.





**FIRE FIGHTER AQUARIUS
75010902**

Dimensions: 392 x 1 180 x 385 mm
(Possibility to supply in different heights: 980, 1 180, 1 380mm)
45° 1"1/2 brass curve
Place for hydrant valve, fire hoze, nozzle and fire extinguisher (not included).
Lighting kit with red low consumption 9 W lamp installed inside the top - complete of lighting diffuser.



**FIRE FIGHTER DOMYNA
75010904**

Dimensions: 455 x 1 190 x 350 mm
45° 1"1/2 brass curve
Place for hydrant valve, fire hoze and nozzle (not included).
Lighting kit with red low consumption 18 W lamp installed inside the top - complete of lighting diffuser.



**FIRE EXTINGUISHER HOLDER
75010906**

Dimensions: 370 x 1 000 x 310 mm
Fire extinguisher van - max. 6 kg (fire extinguisher not included).
Lighting kit with red low consumption 11 W lamp installed inside the top - complete of lighting diffuser.

TECHNICAL DATA

Body + top made of thermosetting polyester reinforced with fibre glass SMC and BMC selfextinguishing according to UL944 class V0 4,5 mm thick.

Half-bodies are made of thermosetting polyester reinforced with fibre glass SMC selfextinguishing according to UL944 class V0 4,5 mm thick. Internal carrying frame made of stainless steel.



**FIRE EXTINGUISHER HOLDER
75010908**

Dimensions: 392 x 900 x 300 mm
Fire extinguisher van - max. 12 kg (fire extinguisher not included).
Transparent hinged panel with tear opening. Lighting kit with red low consumption 9 W lamp installed inside the top - complete of lighting diffuser.



**FIRE EXTINGUISHER HOLDER
75010910**

Dimensions: 392 x 700 x 300 mm
Fire extinguisher van - max. 6 kg (fire extinguisher not included).
Transparent hinged panel with tear opening. Lighting kit with red low consumption 9 W lamp installed inside the top - complete of lighting diffuser.

Anchoring Equipment

When selecting an anchoring system, local conditions like wind, waves, water depth, water level variations, seabed and ice conditions must be considered carefully. Marinetek anchoring equipment provides solutions for all conditions that affect floating structures.



Pile Guides

TECHNICAL DATA

G140

The pile guide G140 has been designed for piles up to 180 mm diameters. The design pile load is 14 kN.

G200

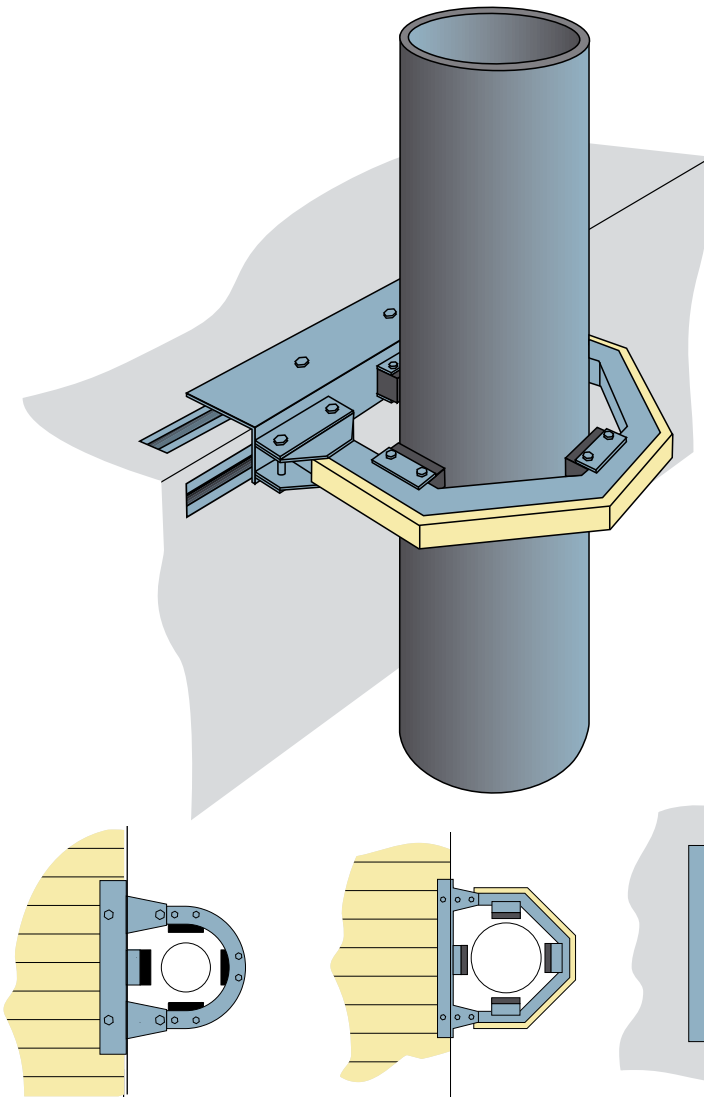
The pile guide G200 has been designed for piles of 305-356 mm diameters. The design pile load is 20 kN.

G400

The pile guide G400 has been designed for for piles of 406-508 mm diameters. The design pile load is 40 kN.

G700

The pile guide G700 is the strongest standard product and has been designed for piles of 762-920 mm diameters. The design load is 70 kN.

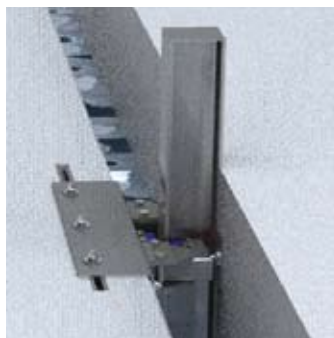


PILE GUIDE G140
50114002 Timber pontoons
50114042 Rail fixings

PILE GUIDE G200
50120004 Timber pontoons
50120102 Rail fixings

PILE GUIDE G400
50140032 Socket fixings
50140042 Rail fixings

PILE GUIDE G700
50170002 Socket fixings

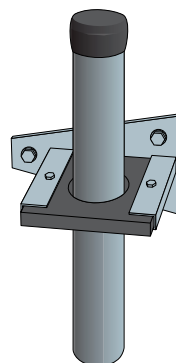


RAIL GUIDE
50141022 Timber pontoons
50141024 Rail fixings
 For HEA 140

**TUBE GUIDE 2" FOR LIGHT
 TIMBER PONTOON**
92000820

TUBE CAP 2"
92000830

MOORING TUBE
92000740 2,0 m
92000780 4,0 m
 48,3 x 3,2 mm
 Hot dip galvanised steel



PILE GUIDE G400 WITH ROLLERS
50140082 Socket fixings
50140084 Rail fixings

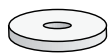
PILE GUIDE G700 WITH ROLLERS
50170082 Socket fixings



POLYESTER PILE CAPS
78010014 Round, 29 cm
78010015 Round, 33 cm
78010016 Round, 36 cm
78010017 Round, 42 cm
78010018 Round, 43 cm
78010019 Round, 51 cm
78010020 Round, 66 cm
78010021 Round, 74 cm

In addition to the standard sizes, units of special dimensions and models are also available.

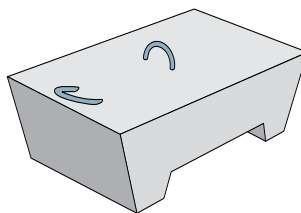
Sinkers, Shore Supports and Ramp-element



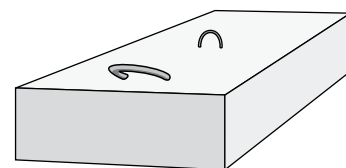
SINKER
52004000
Weight: 40 kg



SINKER
52020000 Weight: 200 kg
52035000 Weight: 350 kg
With hot dipped bar 16 mm



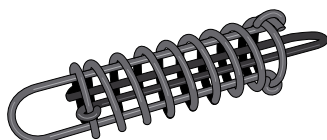
SINKER
51070000 Weight: 700 kg
51120000 Weight: 1 200 kg
With hot dipped bar 25 mm



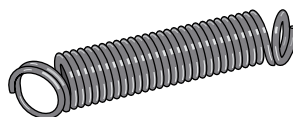
SINKER
51200000 Weight: 2 000 kg
51250000 Weight: 2 500 kg
50300000 Weight: 3 000 kg
With hot dipped bar 25 mm



SEAFLEX SPRING
92400490



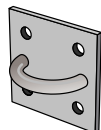
STEEL SPRING
51021210 84 x 450 x 12 mm
51021600 150 x 700 x 16 mm
Painted (stronger)



STEEL SPRING
51021200
82 x 420 x 12 mm
Galvanised



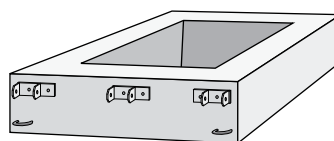
FLEXIBLE SHORE FIXING
51024100 Villa Pontoons
51024104 Heavy Duty Pontoons



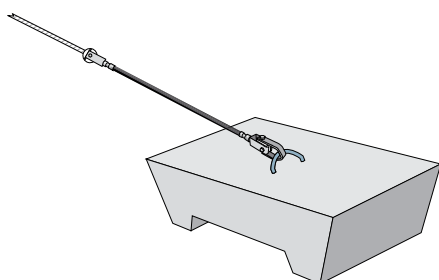
SHORE MOORING HOOK 25 mm
62090000



VILLA PONTOON SHORE SUPPORT
51211002 Timber bridges 1,3 m
51211040 Steel bridge 1,2 x 6,0 m
Weight: 620 kg



SHORE SUPPORT
51212002 Timber bridges 1,3 x 4,0-5,0 m
51212020 Timber bridges 1,3 x 6,0 m
51218000 Timber bridges 1,9 x 5,0-6,0 m
51212070 Steel bridges 1,2 x 6,0-12,0 m
51218070 Steel bridges 1,8 x 6,0-12,0 m
Weight: 1 600 kg



SEAFLEX SINKER
51120110 1 200 kg, rope 18 mm
51250110 2 500 kg, rope 18 mm
51375110 3 750 kg, rope 24 mm
51500110 5 000 kg, rope 24 mm
Bar 20 mm, AISI 304

51750110 7 500 kg, rope 32 mm
51100110 10 000 kg, rope 32 mm
51125110 12 500 kg, rope 32 mm
Bar 25 mm, AISI 304

TIMBER DECK
20601010 Villa Pontoon shore support
20601110 Shore support
Impregnated pine, 28 mm



RAMP ELEMENT
50243520
Dimensions: 2 400 x 3 500 x 150 mm
Weight: 2 960 kg
Permitted wheel load: 50 kN
Permitted axle load: 100 kN

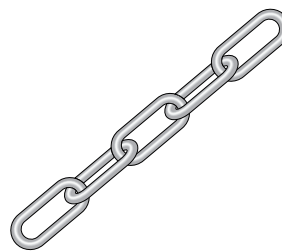
FIXING SET FOR RAMP ELEMENT
50243510

Chains, Shackles, etc.



BOAT LOCKING CHAIN

80202012 90 cm
80202016 150 cm
80202020 200 cm
 Plastic covered



CHAIN DIN 763

52001000 10 mm
52001300 13 mm
52001600 16 mm
52002000 20 mm
51002200 22 mm
51002500 25 mm
 Hot dipped, 30 m



BOAT LOCKING CHAIN WITH O-RING

80202022 200 cm
80202032 300 cm
 Plastic covered, galvanised

LOCKING PIN

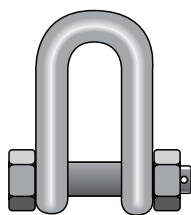
92906580 20 / 22 mm chain
92906510 25 mm chain
 For upper end fixing in mooring wells.
 Hot dipped

CHAIN CLASSIFIED

80202162 16 mm
80202122 20 mm

CHAIN OFFSHORE DIN 763

80202100 10 mm, work load 1 550 kg
80202130 13 mm, work load 2 750 kg
80202160 16 mm, work load 4 000 kg
 Hot dipped, 30 m

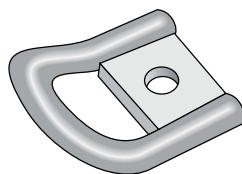


SHACKLE

52000120 12 mm
52000160 16 mm
52000200 20 mm
52000220 22 mm
52000250 24 mm
52000280 28 mm
 Hot dipped with nut

SHACKLE CLASSIFIED

80202216 16 mm
80202222 22 mm
80202224 24 mm
80202228 28 mm
 Hot dipped with nut



ANCHORING RING 18 mm

52011800
 System 200, 241, 242 and 300
 Hot dipped

ANCHORING RING 13 mm

52011300
 System 240
 Hot dipped

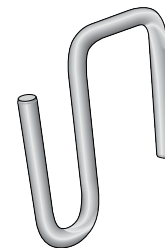


SWIVEL

80202004
 16 x 185 mm

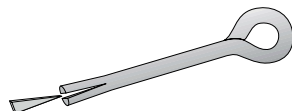
S-SERIES FIXING BAR

92906580 Chain 20/22 mm, HD, PE, SY and BR
92906510 Chain 25mm, BRK and CO
 Hot dipped



ANCHORING HOOK

52011000
 System 1800, 2400, Scallop, Octopus
 AISI 304



ANCHORING EYE FOR ROCK

52020010 20 mm
52022020 22 mm
 Hot dipped



REMORA ROCK ANCHOR

78030010 Stainless steel
78030011 Hot dipped
 The combination of a special designed stainless steel pin anchor and glue will give you the best long-life results in anchoring in almost all kinds of rocks.
 Ultimate pin strength: 90 kN
 Length: 600 mm
 Stainless steel



ROCK WEDGE SET

80201032
 Two angled and two straight wedges + mallet.
 Stainless steel.

UPPER END ROPE, THIMBLE AND SHACKLE FOR MOORING CHAIN

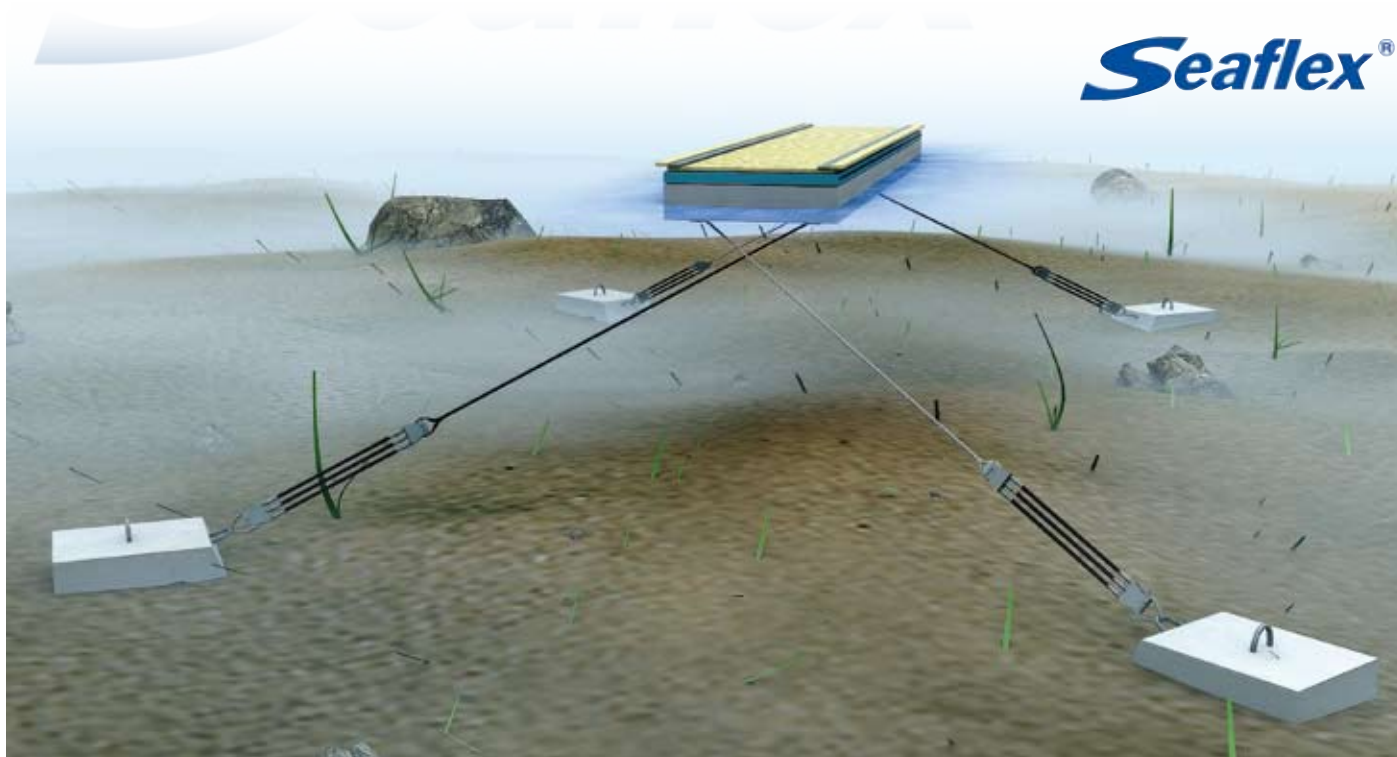
92906515
 For 32 mm rope



Seaflex Mooring System

Seaflex is ideal for mooring pontoons in deep water or where water levels vary. It is a unique construction made of flexible rubber hawsers fixed to the seabed and connected to the pontoon by rope. The tension created by Seaflex allows the pontoon to move up and down while remaining in place. Seaflex has a long life, requires little maintenance and has proven to be very safe. It can be designed for the toughest conditions.

Mooring System



SEAFLEX EE

- 1 and 2 rubber hawsers

Economic model for lightest pontoons and buoys.



SEAFLEX TS

- 2, 3 and 4 rubber hawsers

A standard model with stainless steel shackle for anchor fixing.

Designed for small and mid-size pontoons.



SEAFLEX TSBP

- 4, 6, 8 and 10 rubber hawsers

The By-Pass rope prevents Seaflex from being extended past its foreseen elongation point in extreme conditions. This model can also withstand extreme forces and loads. For larger pontoons, wave attenuators, large swing moorings and navigation buoys.



SEAFLEX ROPE

93300180 18 mm

93300240 24 mm

93300320 32 mm

Square plaited Polyestersilk, 220 m



PLEASE CONTACT your Marinetek distributor to choose the right Seaflex. Rope fixings to different pontoons available.

BENEFITS

WATER LEVEL VARIATIONS

The flexibility of Seaflex allows water level variations of many meters.

STABLE POSITIONING

Being always tense, Seaflex stabilises the movements of the pontoon and keeps it firmly in its place.

LOW MAINTENANCE

Seaflex requires very little maintenance along the years. The life span of Seaflex is much longer than that of chain.

SECURE AND ENVIRONMENTAL

Seaflex has been approved to be a secure mooring system during its 30 years history. Seaflex does not harm the seabed at all.

TYPE	HAWSERS	BY-PASS	MAX WORK LOAD
EE	1	No	1 000 kg
EE	2	No	2 000 kg
TS	2	No	2 000 kg
TS	3	No	3 000 kg
TS	4	No	4 000 kg
TSBP	4	Yes	4 000 kg
TSBP	6	Yes	6 000 kg
TSBP	8	Yes	8 000 kg
TSBP	10	Yes	10 000 kg

Manta Ray Anchoring

Manta Ray anchors are driven into the ground without disturbing the soil. Because each anchor is tested in the installation process, Manta Ray is a very reliable anchoring system. Manta Ray anchors can replace conventional concrete anchors up to 14 t. Installation can be undertaken quickly and easily using hydraulic equipment. The anchors are easy to handle and transport.



Anchors

Manta Ray anchors consist of the Manta Ray anchor, anchor rod and a swivel eye, which are driven into the bottom soil.

TECHNICAL DATA

Strength: 178 kN
Working loads: (2-1 Safety Factor) 89 kN

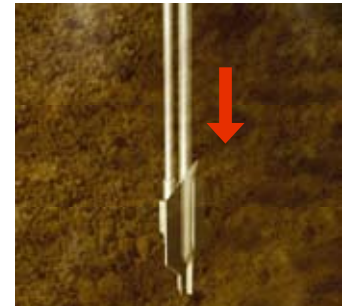
Hot dip galvanised



MR-2
54020209
Used extensively for "Hard, Dense, Cobble" soils.

MR-1
54020196
Most commonly used anchors for "Normal / Medium" soils.

MR-SR
54020236
Most commonly used anchors for "Softer" soils.



Installation Equipment

Some of the installation equipment are specifically made for Manta Ray. However, the underwater breaker and the hydraulic pump can be found worldwide. With this equipment, Manta Ray is driven into the soil and pulled back to lock and secure it.



DRIVE STEEL SET
54150244
Manufactured from high grade steel, sections of the drive steel are coupled together as needed to allow driving the anchors from ground level. Add extensions and couplers for greater depth.



ANCHOR LOCKER
54150471
The hydraulic anchor locker pulls up the anchor rod to lock in the ground at the desired capacity. It is portable and light weight.



UNDERWATER BRAKER
54250711
Manta Ray anchors are designed to accommodate existing underwater hydraulic breakers. This breaker requires a hydraulic pump with 16-18 hp, 8 GPM with 2000 PSI.



HYDRAULIC PORTABLE PUMP
54250382
A portable hydraulic pump unit of 18 hp for driving the underwater breaker and anchor locker. Suitable pump units are available on the market.



Electricity and Water Services

Today's boats demand a higher level of marina services. Marinetek provides the widest range of marina electricity and water supplies, along with deck and underwater lights that add a touch of luxury to your waterfront project.



Rolec - Marina Services

Rolec is firmly recognised as the world's leading specialist in the design and installation of services on marinas and waterfront locations.



CLASSIC

Rolec Classic is the world's most popular service pedestal. It is available with various services, skin materials and colours to suit your needs.

Heights: 500, 750 and 1 000 mm
 Skin materials: Foamex (many colours), stainless steel, aluminium, GRP
 Services: Electricity, water taps, lighting, marina logos, metering, TV and telephone outlets, etc.



SEAWAVE

The Seawave pedestal is the newest Rolec model. With its elegant style, Seawave stands comfortably alongside the finest yachts decorating the whole marina.

Heights: 850 and 1 200 mm
 Skin materials: GRP (many colours), aluminium front panels
 Services: Electricity, water taps, LED lighting, marina logos, metering, TV and telephone outlets, etc.



SPINNAKER

The Spinnaker is a new development from Rolec to compliment any marina with its modern style and decorative LED lights.

Heights: 800 and 1 200 mm
 Skin materials: GRP (many colours), aluminium front panels
 Services: Electricity, water taps, LED lighting, marina logos, metering, TV and telephone outlets, etc.



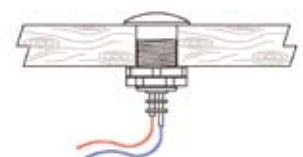
UNDERWATER LIGHTING

Illuminating the water around the pontoons, access bridges or quay walls with Rolec underwater lights has an amazing night time effect. Available in different colours.



COMBI LED DECK LIGHTING

Combi light is ideal for marina decking, access bridges, quay sides or terraces. It both illuminates and decorates the surface with LED lights. Available in different colours.



DOMES LIGHTS

Dome lights are simple LED lights mounted in the decking decorating a marina or whatever decking in the night time. Available in different colours.

ROPE LIGHTING

Rope LED lighting installed under the pontoon fender is an effective and easy way to decorate your marina at night time. Available in different colours.



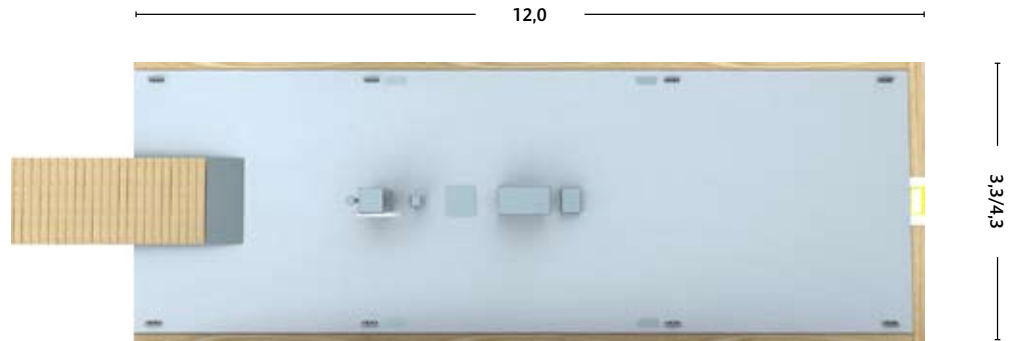
Pump-Out

New environmental regulations prohibit pumping bilge and waste water into the sea. In addition to conventional pump-out systems, Marinetek also provides new floating pump-out stations with built-in holding tanks.



Floating Pump-Out Stations

Floating **Pump-Out Station** is an easy way to extend your marina services with a pump-out without having to sacrifice any berths. It is a fully operational package including all the necessary parts to serve your customers also in remote locations.



FLOATING PUMP-OUT STATION 13033120

with M3312HDS pontoon

13043120

with M4312HDS pontoon

Includes: 5 m³ holding tank, timber access bridge 1,3 x 5,0 m, Heavy Duty cleats, safety ladder and life saving post. Pilge Water tank as option. Emptying by truck or boat.

FLOATS	M3312HDS	M4312HDS
Length (m)	12,0	12,0
Width with fenders (m)	3,3	4,3
Concrete width (m)	3,0	4,0
Weight (t)	12,3	16,4
Freeboard (m)	0,50	0,50

Pump-Out Systems

Marinetek offers **Pump-Out Systems** to meet today's requirements from a marina. They are easy to use and reliable. They just need to be connected to city sewage system or to a holding tank.



ROLEC PUMP-OUT BOLLARD 83601000

For septic water M60k pump with motor overload protection, 10 m of flexi-suction hose (38 mm).

MARINETEK PUMP OUT 1 86550100

For septic water Peristaltic pump with motor overload protection, 10 m of flexi-suction hose.

MARINETEK PUMP OUT 2 86550200

For septic and pilge water Two peristaltic pumps with motor overload protection, No. 2 10 m of flexi-suction hoses.

PUMPS	MARINETEK 1/2	ROLEC
Pumping distance, horizontal (m)	150	120
Discharge height, vertical (m)	20	15
Discharge rate (l/minute)	32	60
Motor rating (kW)	0,55	0,75
Weight (kg)	55	39
Dimensions (mm)	1 100 x 700 x 600	650 x 320 x 330
Connection	1.5"	2"

Swimming Equipment

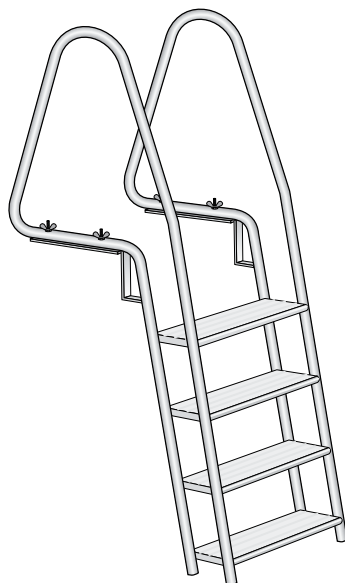
Marinetek swimming equipment adds value and safety to existing or new swimming arenas and private pontoons.



CLIMBING WALL

78020060

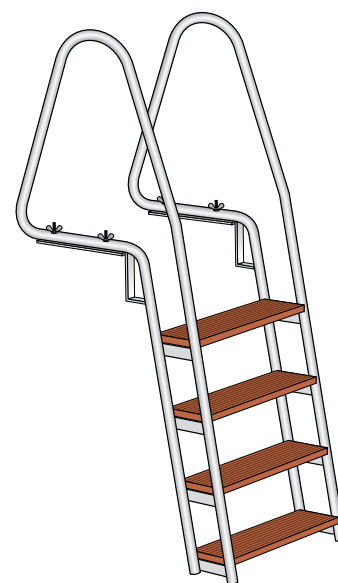
Width: 3,6 m
Height: 3,3 m (above water)
Aluminium frame
See left page.



JUMP TOWER 5 m

78020060

Width: 3,6 m
Height: 6,4 m
Two levels: 3 m and 5 m
Aluminium frame
See left page.



QUICK RELEASE SET FOR ALL LADDER MODELS

72045010

Stainless steel (AISI 316L)

ALUMINIUM SWIMMING LADDER

72040020 4 aluminium steps

72060020 6 aluminium steps

Aluminium frame (sea proof)

GALVANISED SWIMMING LADDER

72040000 4 aluminium steps

72060000 6 aluminium steps

Hot dip galvanised steel frame

SWIMMING LADDER

72040010 with 4 hard wood steps

72060010 with 6 hard wood steps

72080010 with 8 hard wood steps

Stainless steel frame (AISI 316L)



SPRING BOARD

78020012

1,2 x 0,46 m
Laminated timber
Hot dipped steel frame



JUMP PLATFORM

78020052

Height: 1,2 m (+ 0,9 m rail)
Weight: 165 kg
Hot dipped steel



NOTE BOARD

78020025 For 2 x A4

78020026 For 4 x A4

78020027 For 6 x A4

Silver anodised frame with toughened safety glass face. Lockable front supplied with keys.



WARNING SIGNS

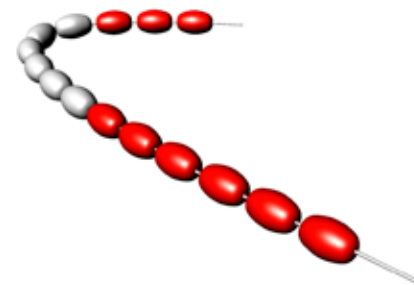
300 x 400 mm, Plastic

300 x 400 mm, Aluminium

Available in various texts and symbols.

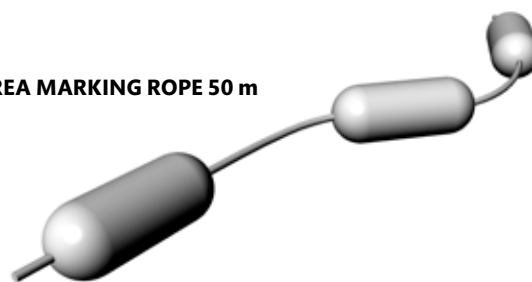
SWIMMING AREA MARKING ROPE 25 m

72080250



WATER AREA MARKING ROPE 50 m

72080500



Floating Solutions

In addition to the marina construction business, Marinetek's portfolio also includes a variety of floating houses, saunas, swimming arenas, boat sheds, offices and service buildings. All these floating solutions are customised and designed by Marina Housing, one of Marinetek's subsidiaries.

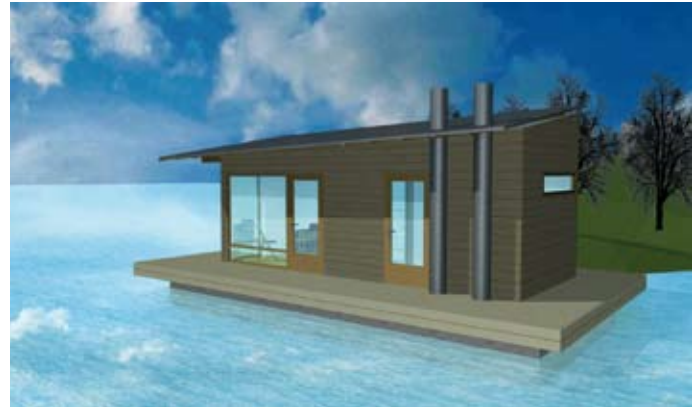


Marina Housing



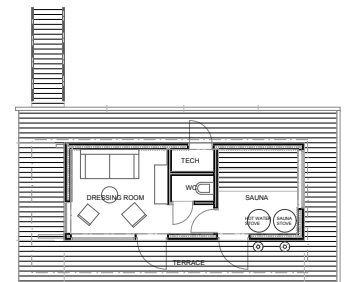
SUMMER BUNGALOW

Summer Bungalow is a year-round use house. Its two sleeping cabins, bathroom, kitchen and living room form a compact and functional package. The surrounding terraces provide ample space for outdoor living.



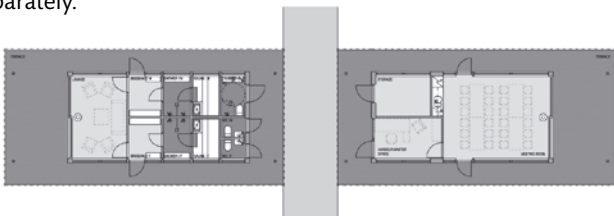
FLOATING SAUNA

Floating Sauna is a compact and stable solution equipped with sauna, dressing room, toilet and spacy terraces. It is an ideal solution to enjoy the heat of sauna with an instant access to refreshing water.



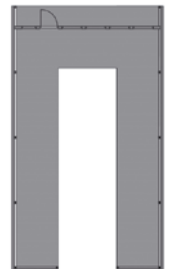
OFFICE AND SERVICE BUILDINGS

Marina Office and Service Buildings have sauna facilities with a lounge, meeting room and harbour master office to serve the users of the marina. The buildings can be placed to a marina together or separately.



BOATSHED

Boatsheds are like traditional scandinavian boatsheds but with a modern look. There are two sizes available, one for one boat and another for two.



FLOATING SOLUTIONS	SUMMER BUNGALOW	SAUNA	SERVICE BUILDING	BOATSHED
Gross area m ²	42,5	22,5	50 + 50	For one or two boats
Net floor area m ²	37,0	20,0	42,5 + 42,5	
Pontoons	2 x M3315HDS	2 x M2409HD	2 x M3315HDS	2 x M2412HD

All floating products are equipped with Seaflex anchoring with durable rubber cable anchors.

Villa Pontoons

Marinetek offers a wide range of villa pontoons with concrete, plastic and Heavy Duty floats. They are all stable and long-lasting, offering a safe place for your boat and a perfect place to relax on a summer day.



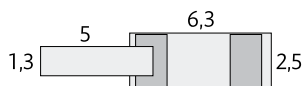
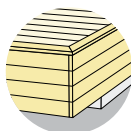
Timber Pontoons with concrete floats

Being very popular Marinetek **Timber Pontoons with concrete floats** come with 12 different standard models. They all are stable, have a long service life and need hardly any service. The wood construction is of treated pine and the floats of strong reinforced concrete.

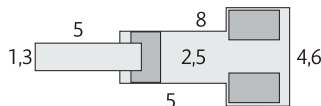


SIDE PANNELLING

- 21606301 Starfish 1
- 21606320 Starfish 2
- 21608240 Medusa 1
- 21608250 Medusa 2
- 21608450 Lobster 1
- 21608460 Lobster 2
- 21610240 Oyster
- 21610300 Coral 1
- 21610310 Coral 2



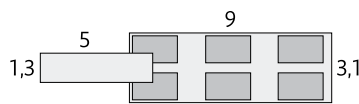
MEDUSA 1
21240840



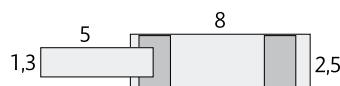
LOBSTER 1
21450800



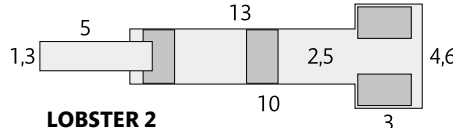
OYSTER
21241000



STARFISH 2
21300900



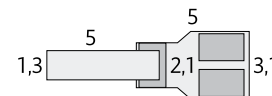
MEDUSA 2
21240800



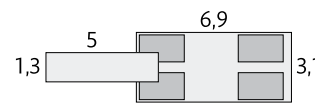
LOBSTER 2
21450830



CORAL 1
21301000



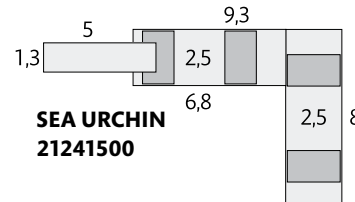
CRAB
21300500



STARFISH 1
21300600



MEDUSA 3
21240820



SEA URCHIN
21241500



CORAL 2
21301040

VILLA PONTOONS	CRAB	STARFISH 1	STARFISH 2	MEDUSA 1	MEDUSA 2	MEDUSA 3
Length (m)	5,0	6,9	9,0	6,3	8,0	13,0
Width (m)	2,1 / 3,1	3,1	3,1	2,5	2,5	2,5
Access bridge	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0
Freeboard (m)	0,40	0,40	0,40	0,50	0,50	0,50
Total bearing capacity (kg)	2 160	2 880	4 320	2 840	2 840	4 260
Float	M120	M120	M120	M140	M140	M140
Total weight (kg)	2 510	3 410	4 860	2 590	2 600	4 050

VILLA PONTOONS	LOBSTER 1	LOBSTER 2	SEA URCHIN	OYSTER	CORAL 1	CORAL 2
Length (m)	8,0	13,0	6,8 + 8,0	10,0	10,0	12,0
Width (m)	2,5 / 4,6	2,5 / 4,6	2,5	2,5	3,1	3,1
Access bridge	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0
Freeboard (m)	0,50	0,50	0,50	0,55	0,60	0,60
Total bearing capacity (kg)	4 260	5 680	5 680	4 300	6 800	10 200
Float	M140	M140	M140	M200	M300	M300
Total weight (kg)	3 950	5 270	5 060	3 530	4 590	6 410

Heavy Duty pontoons

TECHNICAL DATA

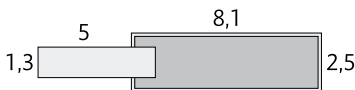
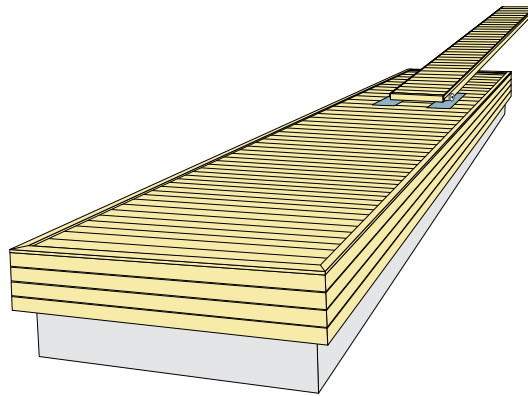
Concrete strength: 45-55 N/mm² watertight, reinforced plastic fibre concrete. Exposure class according to European EN 206-1 standard. Partly or fully hot dip galvanised reinforcement.

Core: Expanded polystyrene, density 15 kg/m³

Timber: Impregnated pine or wood plastic composite

Standard equipment: Wooden deck with side panelling, Seaflex mooring wells

Heavy Duty Villa pontoons are designed to provide high loading capacity, stability and safety. Large single float is made of reinforced concrete that guarantees strong pontoon structure and long service life. Timber deck is made of treated pine or optionally of KindaDek. Mooring is by chain or Seaflex through the float.



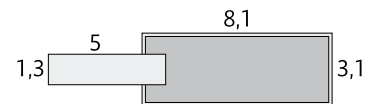
SEA ANEMONE 1

21241030 Impregnated pine
21241036 Wood plastic composite



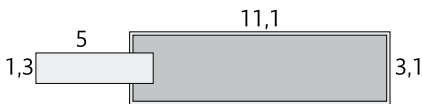
SEA ANEMONE 2

21241050 Impregnated pine
21241056 Wood plastic composite



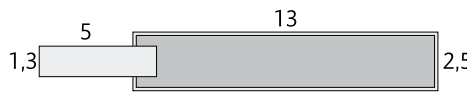
SEA LION 1

21271220 Impregnated pine
21271226 Wood plastic composite



SEA LION 2

21271300 Impregnated pine
21271306 Wood plastic composite



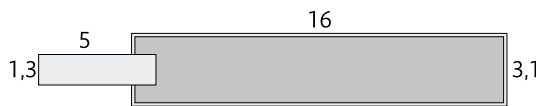
SEA BEAR 1

21271350 Impregnated pine
21271256 Wood plastic composite



SEA BEAR 2

21271390 Impregnated pine
21271396 Wood plastic composite



SEA BEAR 3

21271370 Impregnated pine
21271376 Wood plastic composite



SEA BEAR 4

21271410 Impregnated pine
21271416 Wood plastic composite

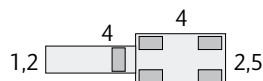
HEAVY DUTY	SEA ANEMONE 1	SEA ANEMONE 2	SEA LION 1	SEA LION 2	SEA BEAR 1	SEA BEAR 2	SEA BEAR 3	SEA BEAR 4
Length (m)	8,1	11,1	8,1	11,1	13,0	13,0	16,0	16,0
Width (m)	2,5	2,5	3,1	3,1	2,5	3,1	3,1	4,1
Access bridge	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0	1,3 x 5,0
Freeboard (m)	0,60	0,60	0,60	0,60	0,65	0,65	0,65	0,65
Total bearing capacity (kg)	7 600	10 200	9 700	13 000	12 900	17 100	21 500	29 600
Float	M2408	M2411	M3008	M3011	M2712	M3312	M3315	M4315
Total weight (kg)	6 960	9 760	8 300	11 730	12 450	14 415	17 980	22 910

Exact unit weight and freeboard are subject to water content of the wood, equipment and mooring methods.

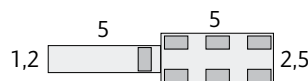
Timber Pontoons with plastic floats

Marinetek **Timber Pontoon with plastic floats** is the best solution for swimming pontoon and for shallow waters.

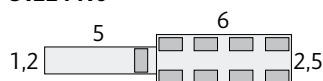
They are light weight but still stable because of their large deck size. The wood construction is of treated pine and the floats of either vacuum moulded plastic floats or tubes.



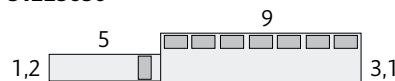
NEMO
31224410



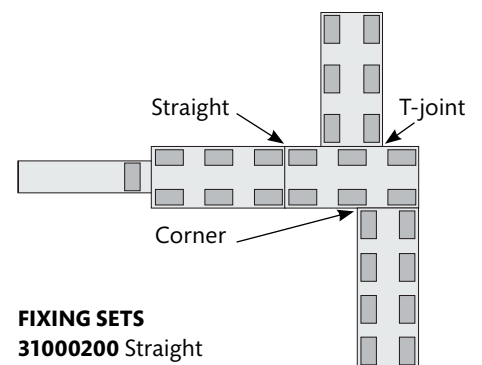
SCALLOP 1
31225650



SCALLOP 2
31226850



OCTOPUS
31309150



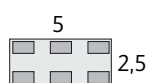
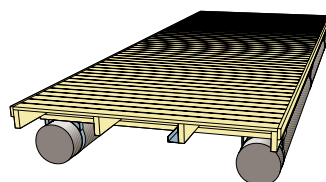
FIXING SETS
31000200 Straight
31000300 Corner
31000400 T-joint

VILLA PONTOONS	NEMO	SCALLOP	SCALLOP 2	OCTOPUS
Length (m)	4,0	5,0	6,0	9,0
Width (m)	2,5	2,5	2,5	3,1
Access bridge	1,2 x 5,0	1,2 x 5,0	1,2 x 5,0	1,2 x 5,0
Freeboard (m)	0,30	0,30	0,30	0,30
Total bearing capacity (kg)	750	1 050	1 350	2 250
Floats	M15	M15	M15	M15
Total weight (kg)	505	630	745	1 370

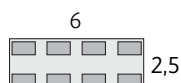
In addition to standard sizes, units of special dimensions are also available.



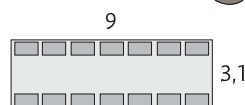
FIXING SET
31000500 Straight



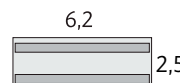
31225660



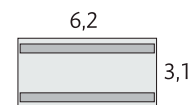
31226860



31309160



33243622



33303622

ELEMENTS	1,2 x 5,0 m	2,5 x 5,0 m	2,5 x 6,0 m	3,1 x 9,0 m	2,5 x 6,2 m	3,1 x 6,2 m
PRODUCT NO.	31115102	31225660	31226860	31309160	33243622	33303622
Floats	1 x M30-float	6 x M15 -floats	8 x M15 -floats	14 x M15 -floats	2 x Plastic tube Ø 400 mm	2 x Plastic tube Ø 400 mm

Composite Decking

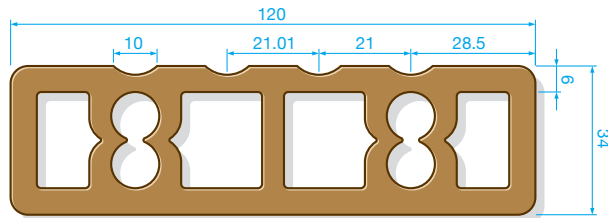
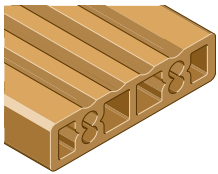
For environmental reasons, Marinetek has replaced hardwood with composite decking. Composite is a great material that is long-lasting and retains its colour unlike normal timber. It is low maintenance and easy to handle and install. In addition to pontoon decking, it is also very suitable for terraces and gardens.



KindaDek

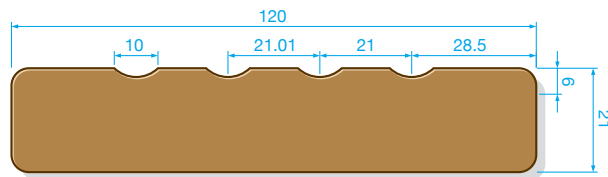
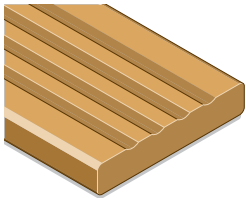
KindaDek Marine WPC decking is an alternative to timber decking on pontoons/walkways on Marinetek systems. Lifelike and with a timber look & feel to blend into new and existing marinas for re-decking. It has good anti-slip properties, it is UV friendly and works just like wood. Manufactured from waste wood and recycled plastics, it is virtually maintenance free and easy to install. Profiles are 34 and 21 mm thick and comes in hollow and solid options.

HOLLOW



Approximate dimensions of the KindaDek Marine Board (mm)

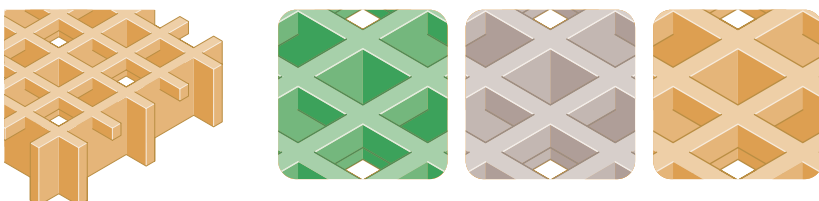
SOLID



Approximate dimensions of the KindaDek Marine Board (mm)

KindaDek Grate is a very strong/resistant alternative to timber decking for pontoon/walkway systems. KindaDek Grate made from fibre reinforced glass is an excellent material for use in icy/oily conditions with its gritted surface offering superior anti-slip properties. Panels are manufactured in a variety of hole sizes and thicknesses allowing easy cleaning and available in standard colours of Grey, Sand or Green.

GRATE



TECHNICAL DATA AND BENEFITS

Modulus of elasticity: 3 468 Mpa
Bending strength: 20 Mpa

Load bearing: 3,5 kN
Rockwell hardness: 62

- Environmentally friendly material made from recycled waste. Looks and works just like hardwood.
- Cost effective with 10/25 year limited warranty. UV friendly, our material keeps it's colour after many hardwoods fade to grey. Very Low maintenance – No treatment or staining required.
- All material is Fire & Slip resistant to British Standards. No Splinters - ideal for barefoot pedestrians. Marine Borer/termite resistant.
- Bespoke tooling available to match existing timber size & colour.



END CAP 95900090

End cap available for Hollow-profile.





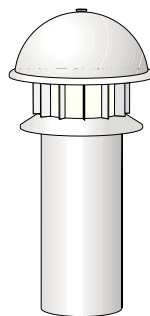
Other Equipment



STEPLIGHT
80702010 White
80702014 Blue
 1 W led 12/24 V, Ø 30 mm.



DOWN LIGHT
80702002 Warm white
80702006 Bright white
 Ø 116 mm, 12 V
 Led light for inside and outside use,



MARINETEK LUX LIGHT
81127510 500 mm
81127520 500 mm 1 x 16 A



SHORE POWER CABLE ADAPTER
80701002



PADLOCK
80606022



CARBINE HOOKS AISI 316
80306002 6 x 60 mm
80306006 8 x 80 mm
80306010 10 x 100 mm
80306014 12 x 122 mm
80306018 14 x 144 mm
80306022 16 x 165 mm



CARBINE HOOKS AISI 316
80306007 8 x 80 mm
80306011 10 x 100 mm
80306026 11 x 120 mm



HOOK
80603002 Chrome 35 x 25 mm
80603004 Brass 35 x 25 mm



MOORING/ANCHOR ROPE RAPALLO
80302206 6 mm
80302208 8 mm
80302210 10 mm
80302212 12 mm
80302214 14 mm
80302216 16 mm
80302218 18mm
 White



MOORING/ANCHOR ROPE RIO
80302010 10 mm
80302012 12 mm
80302014 14 mm
80302016 16 mm
 Black/white



MOORING/ANCHOR ROPE MONTE CARLO
80302110 10 mm
80302112 12 mm
80302114 14 mm
80302116 16 mm
80302118 18 mm
 White/gold



HEMPEX-RAILING ROPE
99002400
 24 mm



MOORING COMPENSATOR
80305008 8-13 mm rope
80305014 14-16 mm rope
80305018 18-20 mm rope
80305022 22-24 mm rope



OUTBOARD STAND
80606012
 Max. 35 kg



D-ICER ICE PREVENTER
78020020
 Lifts the warm underwater to surface preventing the surface water from freezing.
 Device power: 0,75 HP/5 A 230 V, overheat protection.



TRAILER WINCH
80606002
 6 m line + hook

Other Equipment



MARINETEK JACKET

80605202 Blue, L
80605203 Blue, XL
80605204 White, L
80605205 White, XL



MARINETEK CAP
80605220



MARINETEK T-SHIRT

80605214 White, L
80605215 White, XL

MARINETEK POLO SHIRT

80605210 Blue, L
80605211 Blue, XL



INFLATABLE LIFEJACKET
80605016

Marinetek-logo in front
Blue



INFLATABLE LIFEJACKET
80605012

Auto/manual

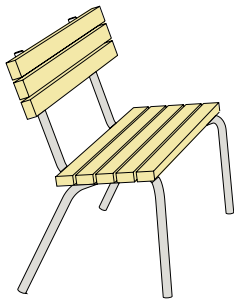


MARINETEK SAFETY VEST
80605014



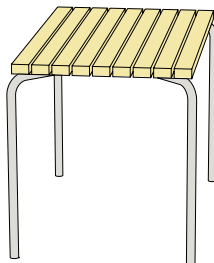
BOAT CUSHION

80601012 Dark blue
80601014 Blue
80601016 Orange red
80601018 Natural white
36 x 46 x 8 cm
Cotton



DOCK BENCH
75012000

Width: 1,2 m



DOCK TABLE
75031200



BEACH CHAIR
80601002

DECK TABLE
80601004
88 x 60 cm

SW POWER PLANTS

An ideal solar and wind power solution for leisure homes and pontoons.

PACKAGE 1, 200 W
78020010

Includes: Solar panel, battery, wireless remote control/timer (i.e. deck lighting), needed cables



WIND POWER UNIT OPTION
78020002

PACKAGE 2, 300 W
78020012

Solar panel, battery, wireless remote control/timer (i.e. deck lighting), converter for 230V/ 1,3 kW continuous and 3 kW temporary power, socket for generator incl. 70 Amp charger, needed cables

Both packages include sun tracking system.



FINNISH FLAG

42100180 700 x 1 140 mm
42100181 1 000 x 1 630 mm

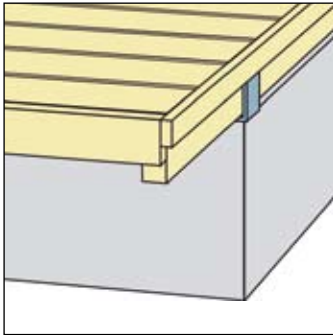
FLAG POLE

42100141 5 m
42100142 6 m

FLAG LINE 5 mm

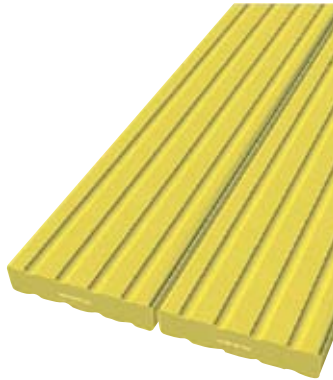
80602005
Length: 25 m





TIMBER FENDER

95289510 28 x 95 mm
95349510 34 x 95 mm



**PLASTIC TUBE
 FIXING BAND**

92004000 d = 315 mm
92004001 d = 400 mm
92004002 d = 500 mm



DECKBOARD

95281100 28 x 120 x 1 100 mm
95280200 28 x 120 x 1 200 mm
95281800 28 x 120 x 1 800 mm
95282000 28 x 120 x 2 000 mm
95282400 28 x 120 x 2 400 mm
95283000 28 x 120 x 3 000 mm
95342400 34 x 120 x 2 400 mm
95343000 34 x 120 x 3 000 mm
 Impregnated pine



**OWATROL DECK SEALER 5 I
 80801010**

STEPS FOR LADDERS

92000410 Aluminium step
92000430 Hard wood step



**BOOM STRAP
 80203022**

Stainless steel

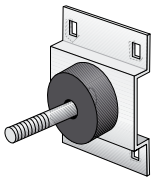


**FIXING L-STEEL/CONCRETE
 FLOATS**

61000100 M120, M140, bolt M16
61000300 M200, M300, bolt M20

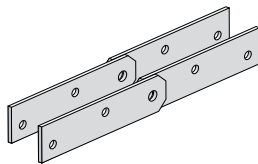
**STIFFENER FOR
 4-5 m WOOD BRIDGES
 21000500**

Hot dipped



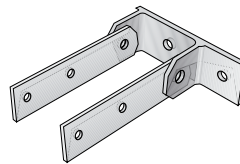
**BOX HINGE
 62064000**

Fixing: no. 4 M12
 Base: 160 x 150 mm
 Hot dipped



STRAIGHT HINGE STEEL

62062000 6 x 60mm
62063000 6 x 60 mm ,bent
62081000 8 x 80 mm
62082000 8 x 80 mm, bent
 Hot dipped



T-HINGE STEEL

62083000 8 x 80 mm
62083030 10 x 80 mm

RUBBER

93501000 100 x 50 mm
93251000 100 x 25 mm
93101000 100 x 10 mm
93250800 80 x 25 mm

SINKER BAR 25 mm

96107000
 700 - 2 000 kg
 Hot dipped

T-HINGE WITH BOLTS

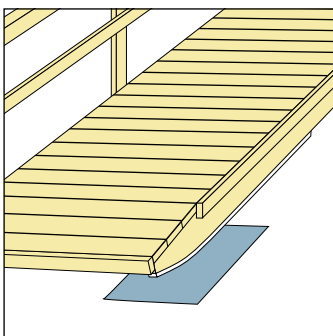
62083200 8 x 80 mm, timber frame 75 mm
62083300 8 x 80 mm, timber frame 150 mm
62083400 8 x 80 mm, concrete wall
62083500 10 x 80 mm, concrete wall
 Hot dipped

SOCKET

91612720 M12x70
91616920 M16x90
91620020 M20x100
 AISI 304

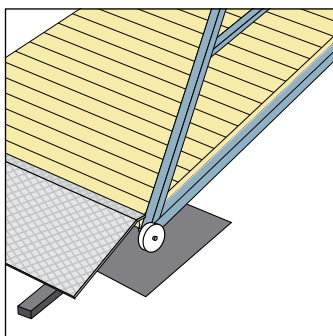
DEMU (SOCKET)

91161410 M16 x 140
91201810 M20 x 180



**SLIDING PLATE
 93475010**

750 x 1 000 mm
 Plastic



**SLIDE ROLL
 93161450**

Ø 150 x 40 mm
 Plastic



LIFTIN EYE BOLT

91001600 M16
91002000 M20
 Hot dipped



**STANCHION SOCKET
 80203012**

75 x 80 mm, Ø 1"
 Stainless steel



Distributors

Marinetek is one of the leading marina developers in the world offering the widest range of pontoon solutions in the industry, ranging from light timber pontoons to heavy breakwaters and floating homes.

Continuous product development, improved production processes in modern factories and extensive experience in the marina and pontoon construction business have combined to make Marinetek an international success. Pontoons are manufactured in Finland, Latvia, Croatia, Portugal, Turkey, England, North-America and Abu Dhabi and in just 15 years Marinetek has delivered more than 2 000 marinas in 35 countries.

Through our Distributor Network we work now in 40 countries. Please check their contacts: www.marinetek.net



Marinetek operates a policy of continuous development and reserves the right to change specification without notice. All Marinetek products and corporate identity are copyright protected (Marinetek ©). Marinetek Group operates under ISO 9001 and ISO 14001 and have several type approvals for pontoons and equipment in many countries.



Purchase Instructions and Terms

Ordering your equipment is easy

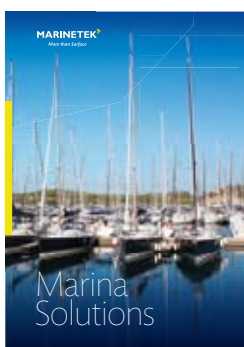
Choose your products using the product codes from the Catalogue. Find the price list on www.marinetek.net unless you have a printed copy. Cross reference the product codes with the price list. Please note that the Equipment Price List includes a lot more products than the Catalogue because of different modifications, materials, specifications or content. The Terms of Sales can be found in the same Price List.

Contact your nearest Marinetek distributor (see www.marinetek.net). You are also the most welcome to contact us directly. We or the Distributor will handle the order, will confirm it with the delivery time and the payment terms and will supply you the needed equipment. Most of the equipment is in stock but some are produced on order needing a longer delivery time.

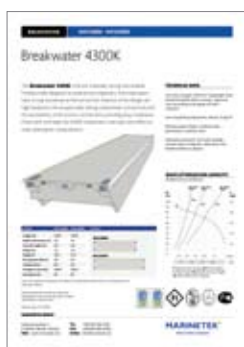
Marinetek and its distributors are happy to assist you if you have any questions. Please note that the price list is subject to change. The valid price list can always be found on our website www.marinetek.net

MARINETEK GROUP CATALOGUE RANGE

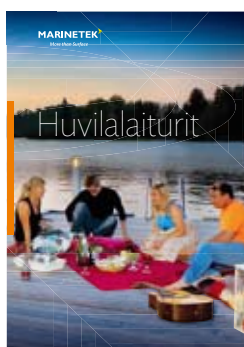
In addition to this Equipment Catalogue Marinetek has also separate catalogues for Marina Pontoons and Solutions, Villa Pontoons, Marina Housing and New Port Marina-chain. Also for each pontoon type Marinetek has a separate Technical Data Sheet. These all can be found and printed from www.marinetek.net. If you wish, we can also send you a hard copy by mail.



MARINA SOLUTIONS
ENG, FIN



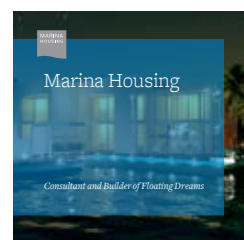
TECHNICAL DATA SHEETS
ENG, FIN



VILLA PONTOONS
FIN



NEW PORT MARINAS
FIN



MARINA HOUSING
ENG



MARINETEK

More than Surface

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