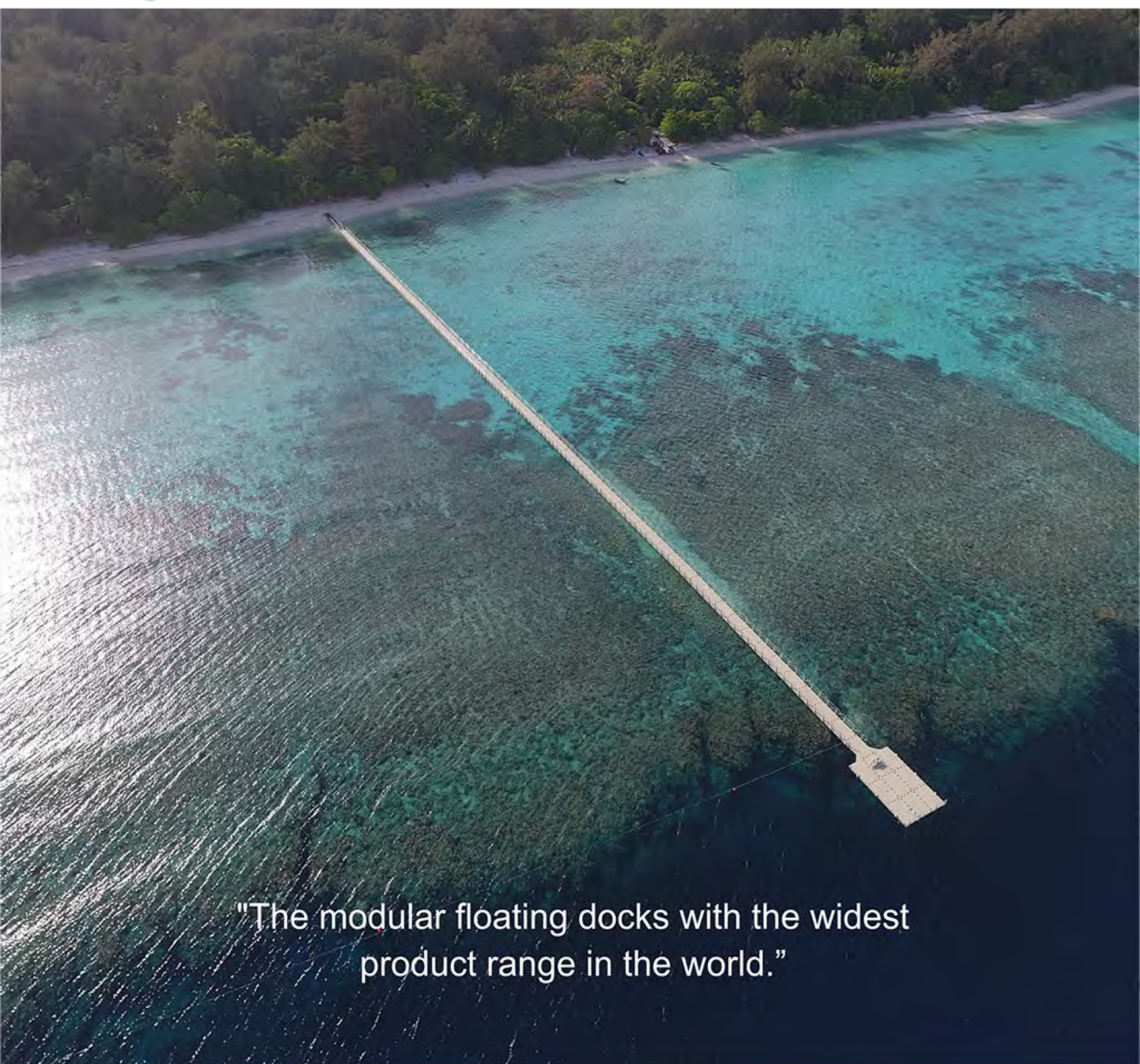




PiEmme srls



"The modular floating docks with the widest product range in the world."

www.piemme-italia.com
www.floatingmodulardocks.com
www.jetski-port.com
www.pontili-galleggianti.com
www.cubedock.it



Papua New Guinea



Rotodock (Floating Platforms)	2
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Sunnydock (Floating Platforms)	14
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Jet Ski Ports & Boatlift	24
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Floating Safety Barriers & Enforcer	36
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Floating Debris Barriers & Pipe Floaters & Buoys	40
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ROTO



DOCK



Turkey

Special rubber fittings allow the movement of the system under adverse weather conditions; therefore they overcome the adverse weather conditions without damage to the product. The parts used in the product completely eliminate corrosion in water.

Rotodock can respond to all applications on water. With its modular design and ease of use, Rotodock offers installation possibilities ranging from personal use to commercial applications, depending on the needs and the environmental conditions. Rotodock, which is produced by rotation technology, has established itself as a preferred product; thanks to its modern appearance and environmentally friendly features. Each part of the Rotodock is self-floating and can be easily installed with a connector unit called coupler. You can create your own design with the Rotodock. Four different sizes are available.



The Non-Skid Surface



Marinas constructed with the Rotodock floating platform systems can be used for many years. It is very easy to extend the lifetime of Rotodock by using stabilization parts suitable for the place of installation. Due to its reliable, robust and easy to install structure. It creates a safe docking haven in rivers, lakes, bays and in many similar places. During the summer season, the standard beige color provides a much cooler surface compared to the dark colors. Moreover, the lines on the product's surface prevent slipping due to its anti slipping service, therefore providing a more comfortable and safer mobility.

Practical and Long Lasting Solutions with Rotodock



Advantages

- Doesn't require maintenance
- Diverse fixing possibilities
- Functional accessories
- Multi-purpose modular design
- Safe connection rubbers
- Durability and flexibility
- Secure non-slip surface
- Four season use

Various Dock Applications

- Marinas
- Hotels and restaurants
- Camps, Parks and Recreation Areas
- Government and Military
- Special events (concert wedding, competition, festival, fair)
- Fishing port ve landing wharf Industrial solutions (generator, drilling, water inlet construct, working platforms)
- Floating docks ve bridges





Spain



Turkey



Germany



Rotodock floating platforms have a perfect appearance on the water. Their modular structure can create all kinds of designs as per your desire. The product can be further enhance with many of the available accessories.



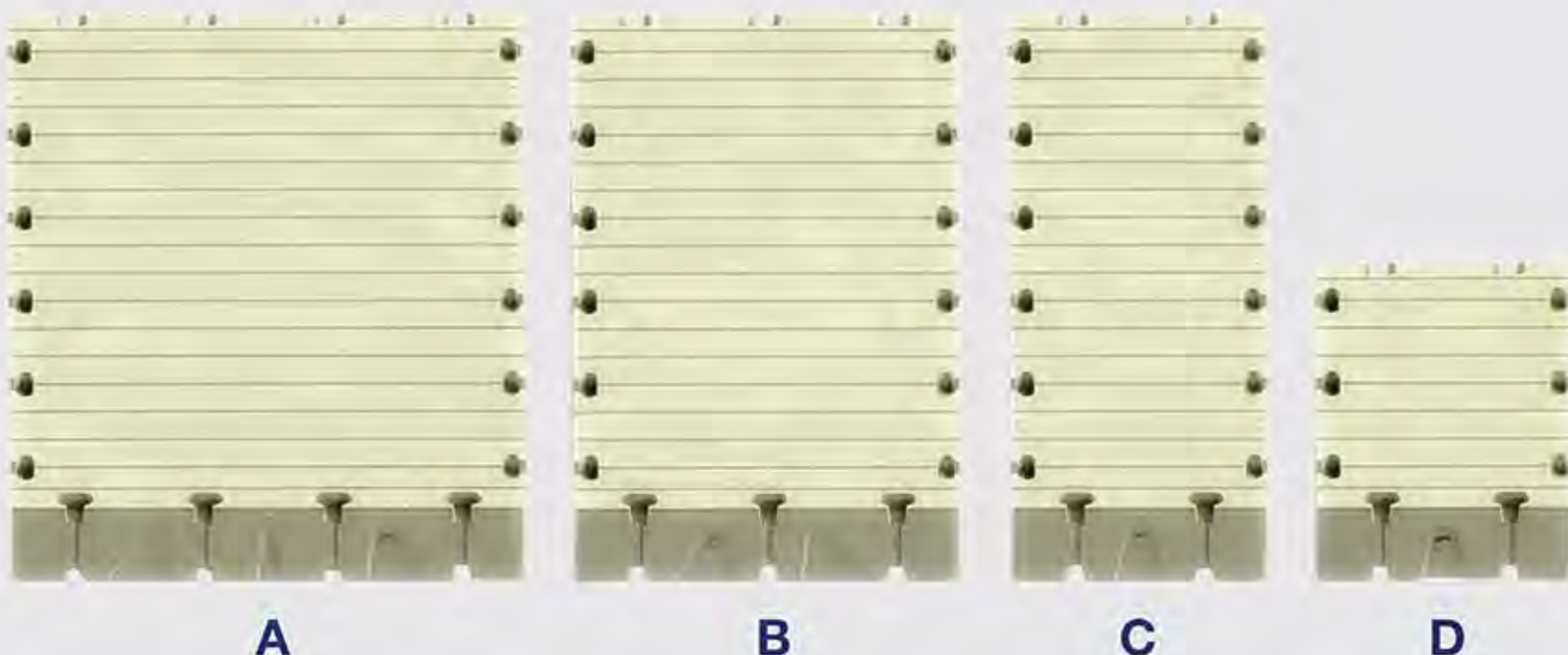


Saudi Arabia

Due to the raw materials and UV additions that are included in them, the Rotodock floating platforms guarantee resistance against sea water and sun, therefore having an extended lifetime. The floating dock system is made of recyclable raw material which is not hazardous, as a result it is environmentally friendly.




Dubai



MAIN COMPONENTS

ROTODOCK

Product Code	Flotation Cap.	Product Desc.	Width	Length	Height	Weight
RDS-01041 (A)	1800 kg/ad.	RD 2 X 3 m	200 cm	300 cm	38 cm	180 kg
RDS-01031 (B)	1350 kg/ad.	RD 1,5 X 3 m	150 cm	300 cm	38 cm	130 kg
RDS-01021 (C)	900 kg/ad.	RD 1 X 3 m	100 cm	300 cm	38 cm	90 kg
RDS-01010 (D)	450 kg/ad.	RD 1 X 1,5 m	100 cm	150 cm	38 cm	45 kg

Beige 

It can be offered to different colors.

Our dock units are manufactured within $\pm 2\%$ dimensional tolerance.

MOORING PARTS

RDS 07100



RD HEAVY DUTY PIPE BRACKET SET WITHOUT PIPE;

The pipe brackets are used in places which are exposed to tides and concrete coastal structures. By allowing the movement of the dock according to the change in water fluctuations, it provides solutions that are appropriate for the installation. The gap in the middle of the product allows use in areas where a 3" pile will be utilized.

RDS 07101



RD PE HEAVY DUTY PIPE BRACKET SET WITH PIPE;

In order to secure the docks in deep water, a keedge addition part is placed between the pipe brackets. In this way, it is secured both to the concrete coastline and to the sea bed by the support of the keedge.

RD GALVANIZED PILE GUIDE SET;

In cases where the stabilization is to be accomplished with a pile, it is especially produced in accordance with the pile diameter.

RDS 07440

40 cm



RDS 07430

30 cm



RDS 07420

20 cm





CONNECTORS

RDS 07000



RD COUPLER SET;

It is designed to connect the dock elements to each other.

RD HARDWARE CONNECTOR



RDS 07012

RDS 07011

RDS 07010

It is the connector part used for connecting the accessories the dock.

RDS 17200



COUPLER TIE UP NUT;

It is the key used for fixing the rubber set.

RDS 07301



RD INSTALLATION TOOL;

It is used for the placement of the rubber to the system.

RDS 07210



RD PE POCKET FILLER;

Used to close gaps in the system.

SDS 08200-BJ



PE ADAPTOR;

It is used to connect Sunnydock with Rotodock and Rotoport.

RDS 07110



RDS 07120



RDS 07121



RDS 07410



RD GALVANIZED DEADWEIGHT SET FOR CHAIN/ROPE;

It is used in cases where the stabilization is to be made with a kedge and chain.

RD PE STD. DUTY PIPE BRACKET SET;

The pipe bracket is used in moderate weather conditions and for small docks.

RDS 07400



RD GALVANIZED REVERSIBLE HINGE SET;

It is especially designed for the easy transportation of concrete. It is and-portable; it can be filled with 50 kg of concrete.

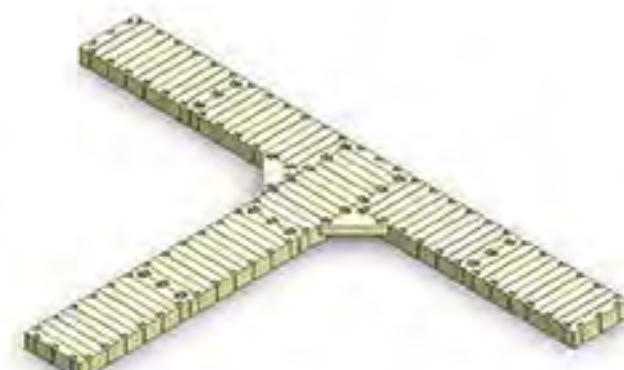
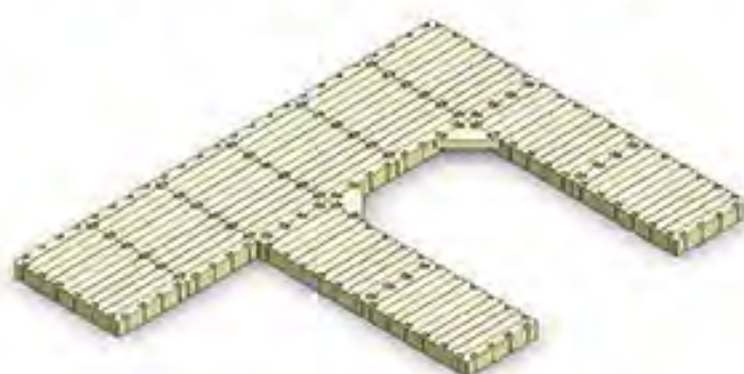
RDS 07500



RD GALVANIZED STIFF-ARM SET;

It is used for the systems which are to be installed at a certain distance from the shore.

MAKE YOUR OWN DESIGN



ACCESSORIES

RDS 04110



EXTRA FLOATER PE;

It is used for increasing the flotation capacity

RDS 04500



RD PE BANK SET;

It is an accessory which will ensure comfort throughout the system. There is a place for putting glasses.

RDS 04710-BJ



RD PE SOFT FENDER SET BEIGE;

It is designed to prevent damage to the parts of the floating docks and to the boats

RDS 04210



RD ALUMINIUM LADDER WITH FLOATER SET;

Composed by three steps, this scales remains above the water thanks a floating unit, and sinks with the weight of the user.

RDS 04200



RD PE LADDER SET;

The monobloc polyethylene ladder is designed for maximum safety.

GANGWAYS

CDY 01120



RD PE GANGWAY;

It provides passage between the shore and dock. Gangways are available in different lengths.

Dimensions;
1,85 X 1,90 m
1,35 X 3,8 m
1,35 X 5,7 m

CDS 01701



RD GANGWAY COAST MOORING PART;

It has been designed for connecting the gangway to the coast.

CDS 01514



RD PONTOON CONNECTING PART;

It is used for connecting the Gangway to the Rotodock part.

CDS 01622



SD-RD TO JETTY TRANSITION PLATE;

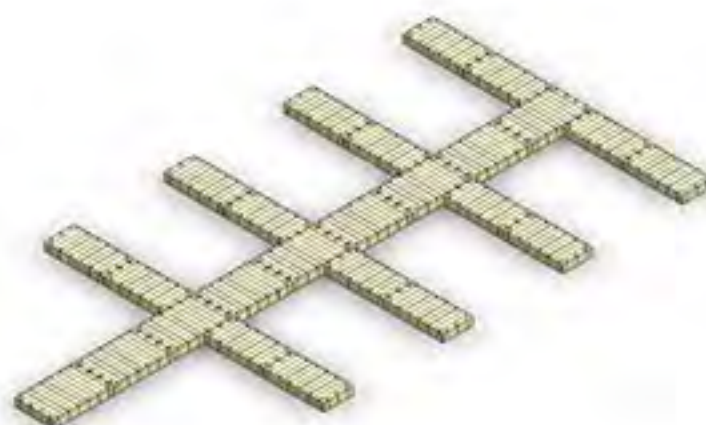
"It provides passage on gangway from shore".

CDS 01801



RD GALVANIZED ROLLER SET;

It is used for the adjustment of the dock parts according to the changing water levels



RDS 04300



RD PE UTILITY CHANNEL SET;

It allows for the installation of electrical cables or water pipes.

RDS 04400



RD PE CORNER GUSSET;

It is used for enhancing the appearance of the T-shaped docks and for reducing the pressure arising from certain points.

RDS 04600



RD PE CLEAT SET BLACK;

It is used to connect light and small boats.

RDS 04601



RD PE CLEAT SET WITH FENDER;

It is used to connect light and small boats.

RDS 04610



RD GALVANIZED CLEAT SET;

It is used for the mooring of heavy and long boats.

RDS-01310-BJ



RD PE ANGLED PART SET;



You can make it circle as needed with angled part .

HANDRAILS

RDS 05090



POLYTHENE HANDRAILS

GALVANIZED HANDRAILS DESIGNS



RDS-05000
1 M



RDS-05010
1,5 M



RDS-05020
2 M



RDS-05030
3 M



CUBE DOCK





Cubedock can be installed in all areas including protected and exposed sites with frequent waves and wind conditions due to flexibility of cubes. Sunnydock cubes are adapted to adverse weather conditions due to its flexibility against the waves. They are available in 3 different sizes, which are 50x50x40 cm, 50x100x40cm and 100x 50x 25 cm. Sunnydock is made of high density polyethylene, by using the blow molding method. These raw materials are UV-resistant, 100% recyclable, and they are resistant to corrosion, acids, ases and hydrocarbons.

Cubedock modular dock system can be integrated into an existing dock; it can be EASILY and QUICKLY installed and reformed. In addition, the configuration layout can be easily modified.





Cubedock is suitable for personal use as well as in many other applications such as to fish farms, swimming pools, marina docking solutions and variety of water sports complexes.





Due to the flexibility of the product, it is very easy to make different designs with **Cubedock** modules. You can have your leisure areas at your beach by using the created platform systems. Each cube has four connecting points. One connecting pin is sufficient to put together four cubes. The system can be fixed by utilizing various connection methods depending on the environmental conditions.





Bahrain
Sea Drilling



Netherlands
Floating Solar Panels



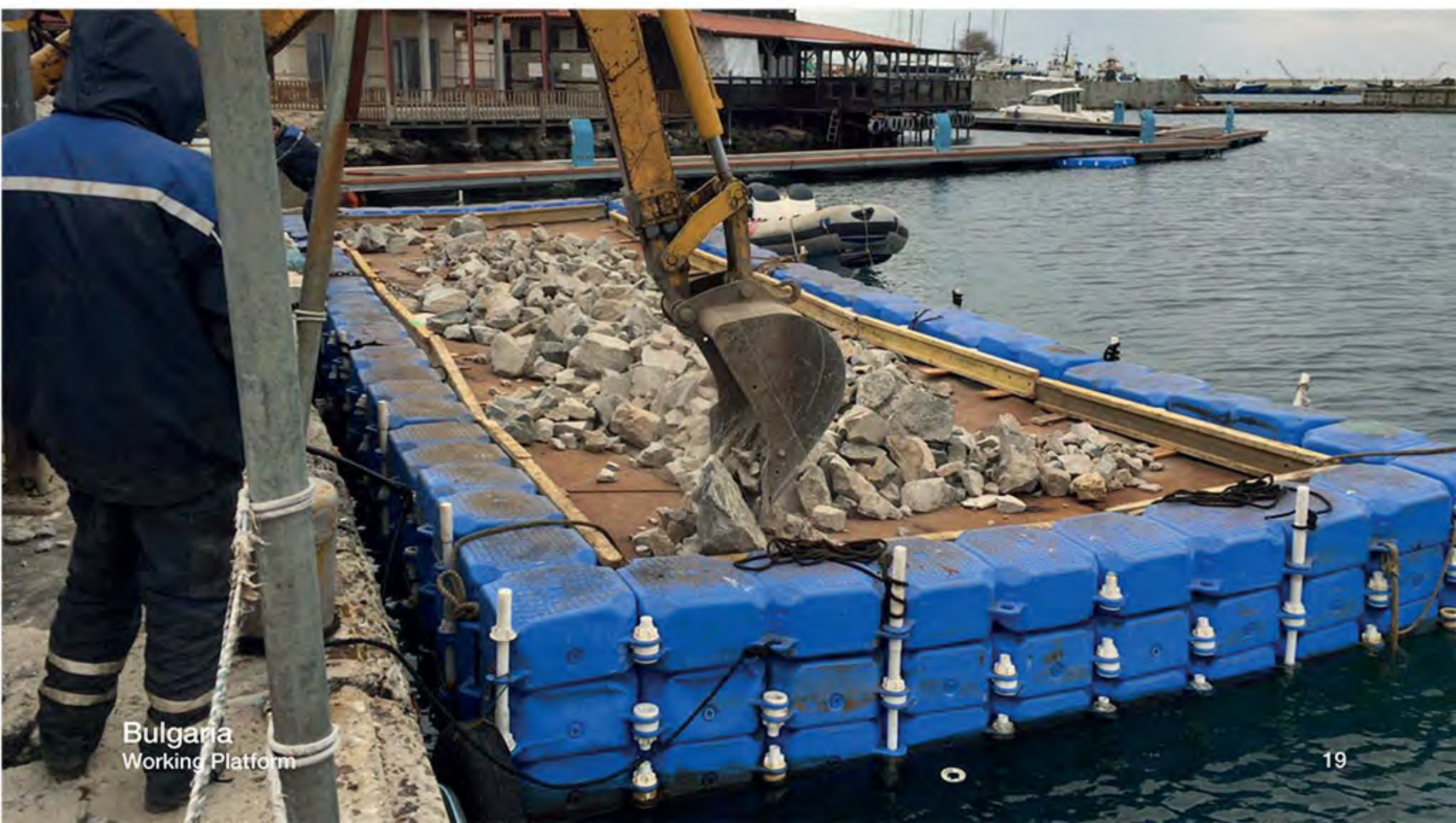
Turkey
Floating Cafe



40X40 m
Floating Platform



Germany
Floating Island



Bulgaria
Working Platform

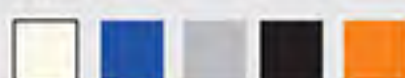


FASTENERS

SDS 07000



SD PE CONNECTING PIN;
Polyethylene short medium apparatus is designed to mount the cubes to each other.



SDS 04700



SD PE LONG CONNECTION PIN BEIGE;
Polyethylene long medium apparatus is used in multi-layer configurations.



SDS 07400



SD PE SCREW + NUT (NO WASHER);

Sleeve set is designed to connect to each other the flanges outside of the cubes.

SDS 14020



SD PE SINGLE WASHER;

It is designed to fill the gaps on the side flanges. In this way the product will not be damaged during any flexing.

SDS 14022



SD PE DOUBLE WASHER;

The Double disc is designed to fill the gaps between the cubes.

SDS 07200



SDY 02500



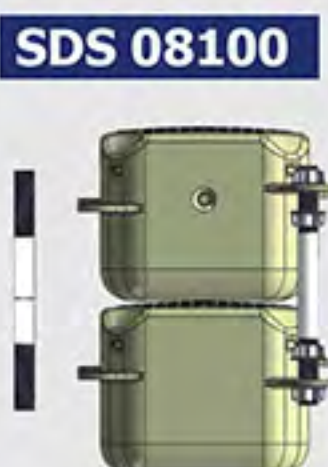
SDS 07200



SD GALVANIZED KEY FOR CONNECTION PIN;

Setup key is used to concatenate the cubes.

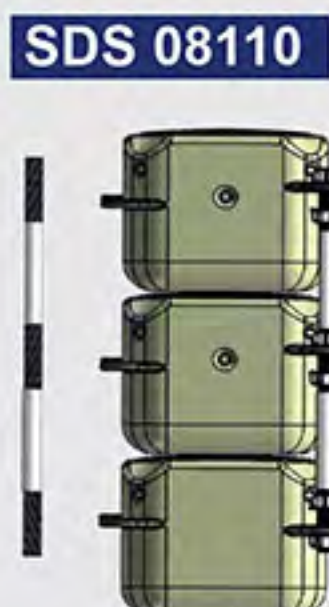
SDS 08100



SD PE 2 LAYER COUPLER SET (55 CM WHITE);

SD 2 level sleeve designed for 2-layer configurations, PE (55 cm).

SDS 08110



SD PE 3 LAYER COUPLER SET (105 CM WHITE)






SD 3 level sleeve designed for multi-layer configurations, PE, (105 cm).



MAIN COMPONENTS

Cubedock

Product Code	Flotation Cap.	Product Desc.	Widht	Lenght	Height	Weight
SDS-01010	85 kg/ad.	Sunnydock	50 cm	50 cm	38 cm	6,5 kg
SDS-01040	170 kg/ad.	Double Sunnydock	50 cm	100 cm	38 cm	11 kg
SDS-01050	140 kg/ad.	Half Double Sunnydock	50 cm	100 cm	25 cm	9,5 kg

Beige  Blue  Grey  Black  Orange 

The dock parts are manufactured with size tolerance of $\pm 2\%$.

STABILIZATION PARTS

SDS 01035



SD PE INTERNAL PILE GUIDE CUBE BEIGE 50X50X40 CM;

It is designed to secure the dock elements by fastening them to the beam.

SDS 07100



SD GALVANIZED CHAIN MOORING SHORT;

It is designed for mooring of the dock elements with chain and vaults.

SDS 07118



SD GALVANIZED CHAIN MOORING LONG;

It is designed for connection of the dock elements by using chain and vaults.



SDS 07600



SD GALVANIZED 3,5" PILE GUIDE SET;

It is designed for stabilization in areas with rocky or concrete coastal structures.

SDS 07700 - SDS 07710 - SDS 07720

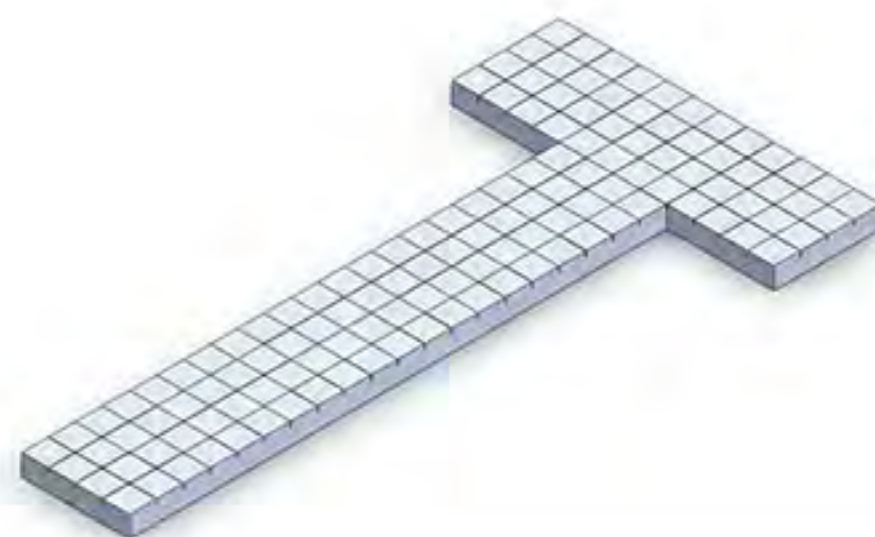
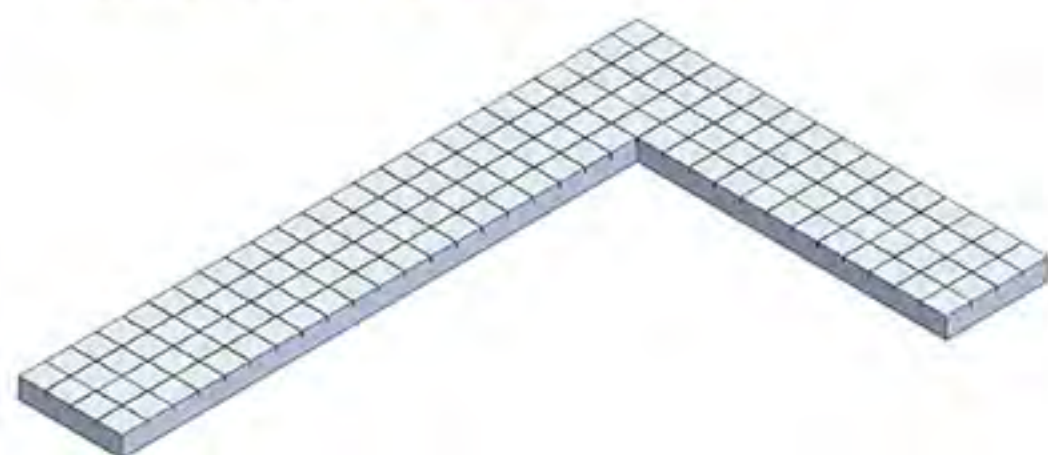


SD GALVANIZED BORU BRAKET 7,8" PILE GUIDE SET;

In places where the stabilization is to be made with pile, it is custom designed in accordance with the pile diameter.

Diameter; 20 cm, 30 cm, 40 cm

BUILD YOUR OWN DESIGN



ACCESSORIES

SDS 04400



**SD PE
LADDER SET**

SDS 04410



**SD ALUMINIUM
LADDER WITH
FLOATER SET**

SDS 14410



**SD STAINLESS
STEEL SWIM
LADDER SET**

SDS 04340



**SD PE FENDER
SET BEIGE;**

It is designed to prevent damage to the dock parts and to the boat.



SDS 08200-BJ



SD PE ADAPTER SET;
It is used for connecting Sunnydock to the Rotodock and Rotoport.

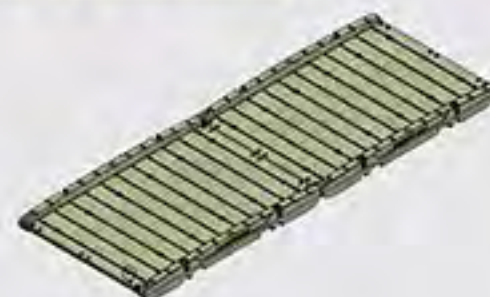
GANGWAYS

CDY 01120



PE PASARELLA
1,85 X 1,90 m

CDS 01401



PE PASARELLA
1,35 X 3,80 m

HANDRAILS

SDS 04509



SD POLE SET;

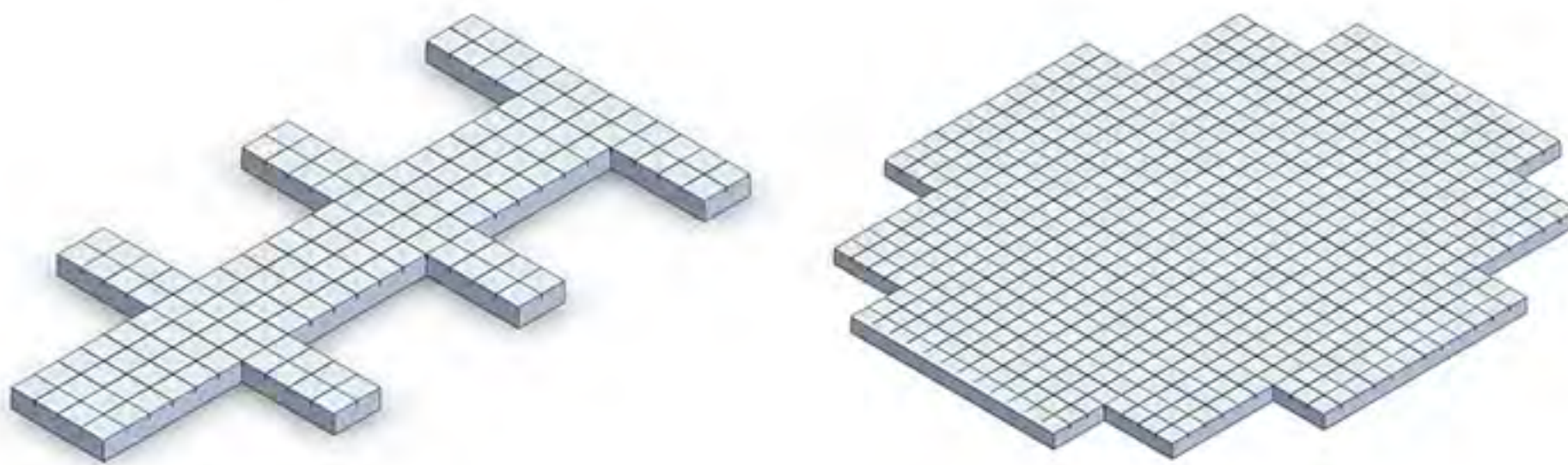


**SDS-04541
CHROME**
1 M

**SDS-04540
GALVANIZED**
1 M



**SDS-04542
CHROME**
1 M



FASTENERS

CDS 01701



SD-RD GANGWAY CONNECTION PART FOR SHORE;

It is used for connecting the Gangway to the coastal structure.

CDS 01801



GALVANIZED ROLLER FOR GANGWAY;

It is used for the adjustment of the dock parts according to the changing water levels.

CDS 01501



SD JETTY CONNCTION PART WITH PLATE;

It is designed for connecting the gangway to the dock parts.

CLEATS

SDS 04600



SD PE CLEAT SET BEIGE;

It is used for mooring of light boats.



SDS 04650



SD GALVANIZED CLEAT SET;

It is used for the mooring of long and heavy boats.



Spain

JETPORT

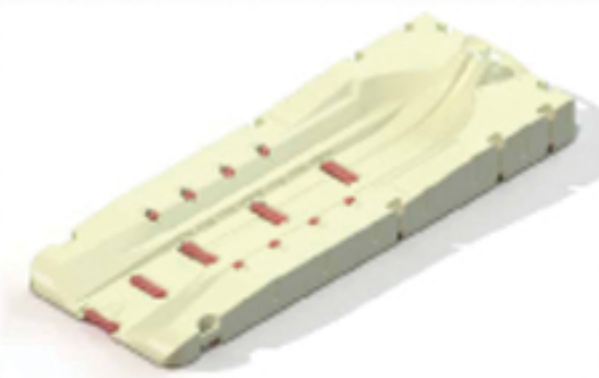
JET-SKI PARK PLATFORM

JETPORT responds according to the changes in water level and therefore it protects the product against wind and waves; which makes it possible for you to create your own custom spaces in the seas, lakes, rivers. In addition, the design allows the water to drain the surface. Installation can be customized due to easy installation process by using available accessories such as kedge, metal parts, pipe-bracket, etc and with the use of the dock hinge set, the Rotoport can be connected to the Sunndock Systems. A number of connecting units are available which can connect to the Sunnydock, Rotodock and Marinedock products.

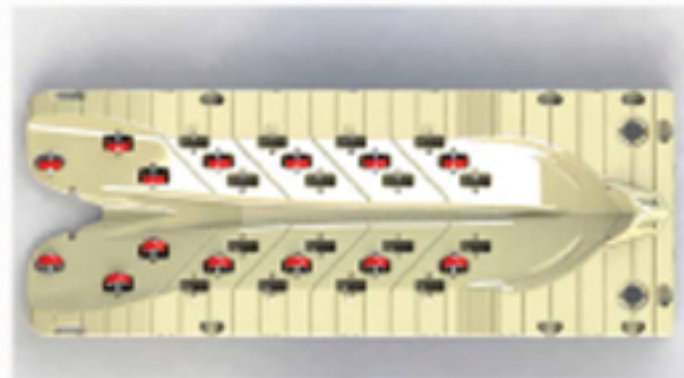


PWC Port Preferences

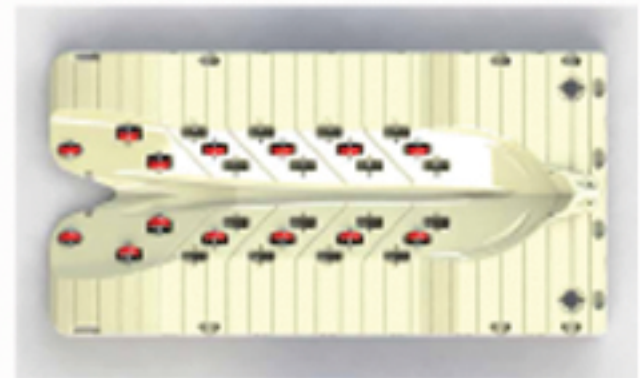
Jetport



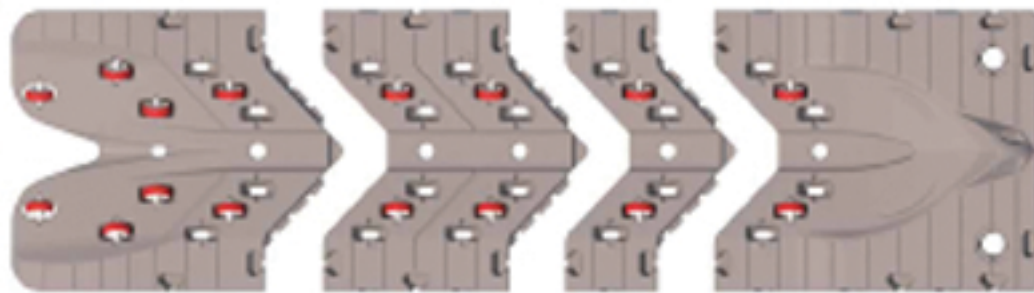
Jetport Plus



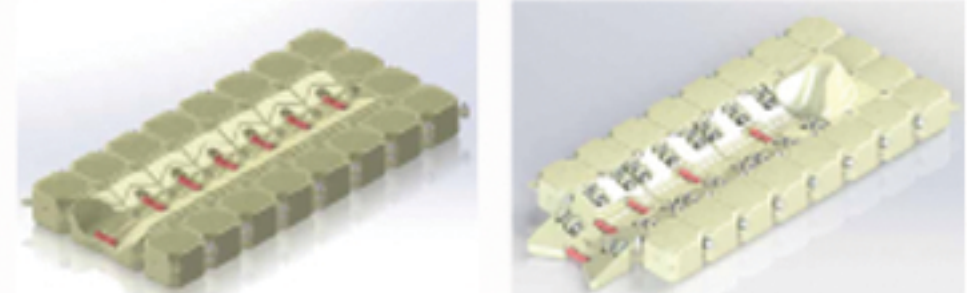
Jetport Max



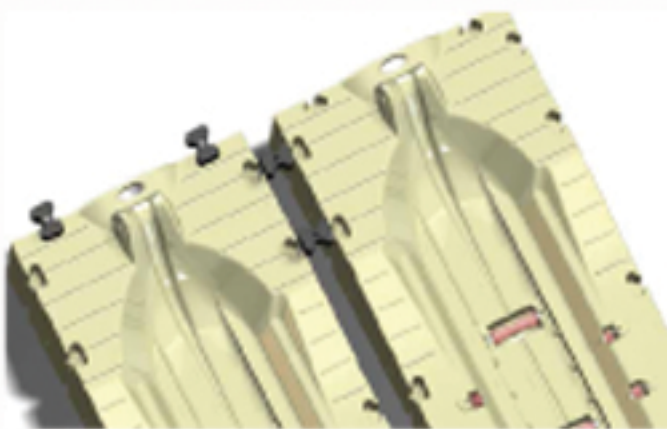
Jetport Flexi



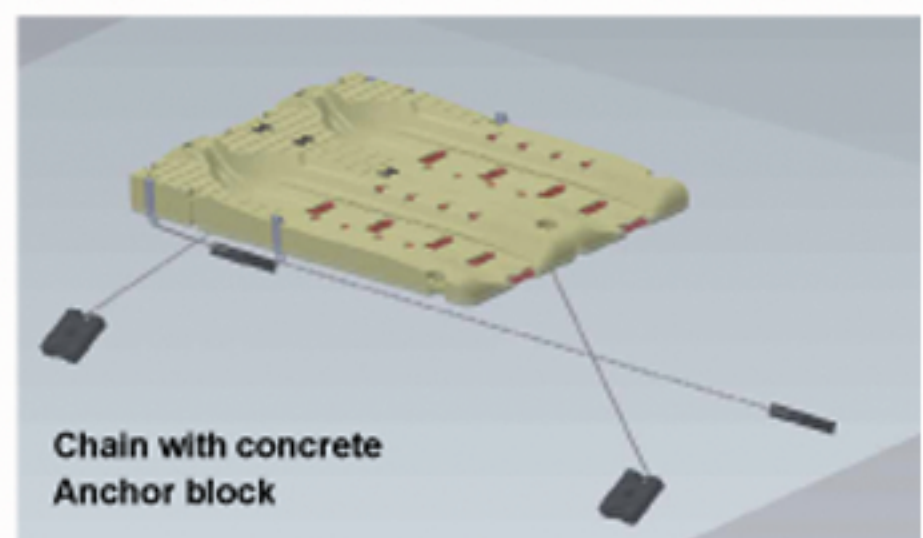
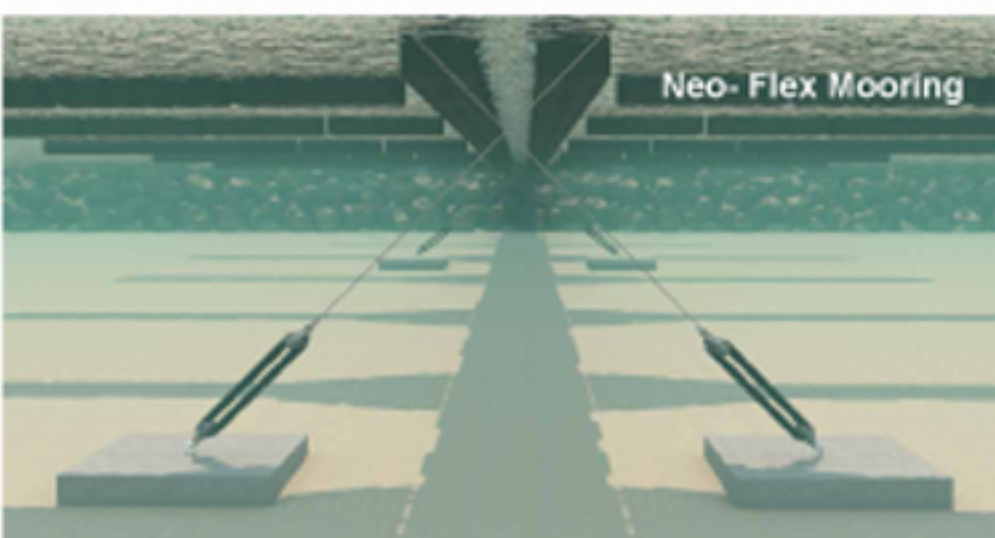
Flexiport



Connector



Adapters and Anchoring System



The Jetport system is made of Rotational molded, UV-protected polyethylene. Each section is a single-piece unit that uses existing connectors & adapters for optimal load distribution and rigidity.

The modular design allows any number of Jetports to fit side by side, and is easily expanded or re-configured.



PWC PORTS FEATURES

Structure

Jetport, Jetport Plus, Jetport Max and Jetport Flexi made from rotational molded, UV-protected polyethylene.
Flexiport made from blow molded, UV-protected and high density polyethylene.

Decking Options

Barefoot friendly walkable surface is molded into each product. Designed to allow water to drain away.

Buoyancy

Each piece is self-floating.
Custom designed components can be made.
Improved load distribution for better rigidity.

Connections

Connected to each other and Dock Marine Systems floating docks by available connectors. Adapters allow integration between all Dock Marine Systems product series.

Versatility and Durability

PWC Port responds to the changes in water level and protects against wind and waves; which makes it possible for you to create your own custom spaces in the seas, lakes, rivers. Designed to fully protect craft from marine grout and weather by fully lifting it out of the water.

Installation

Installation can be customized due to easy installation process by using available accessories

Anchoring System

- Pile System
- H-Bracket with rollers
- Mooring arms
- Neo Flex Mooring with concrete anchor block
- Chain with concrete anchor block or screw piles

Add- ons

Compatible with Dock Marine add-ons

Environmentally Friendly

Constructed of recyclable polyethylene.
Non water-soluble.
Minimum interference with water circulation and fish migration.

Repair

Modularity allows easy on-site replacement or repair of damaged components.

Maintenance

Maintenance-free operation year round.
Annual cleaning wash with fresh water recommended.

Certification

ISO-9001:2015





JETPORT PLUS

JET-SKI PARK PLATFORM

Easy entry and exit with V shaped design.

Arrange position of the wheels according to jet ski 's models.

No need additional connection parts due to sleeves on it.

There is a speacial cover not to have damages of any piles.

There is an external stopper. Jetski can be fixed on the lug of stopper.

The design gives better distribution of load on the base and gives rigidity.



RDS-01070

PRODUCT DESC.	JETSKI PORT
FLOATING CAPACITY	1000 kg/ad.
LENGHT	386 cm
WIDTH	147 cm
HEIGHT	38 cm
WEIGHT	160 kg

COLOURS Bej

The dock parts are manufactured with size tolerance of $\pm 2\%$.

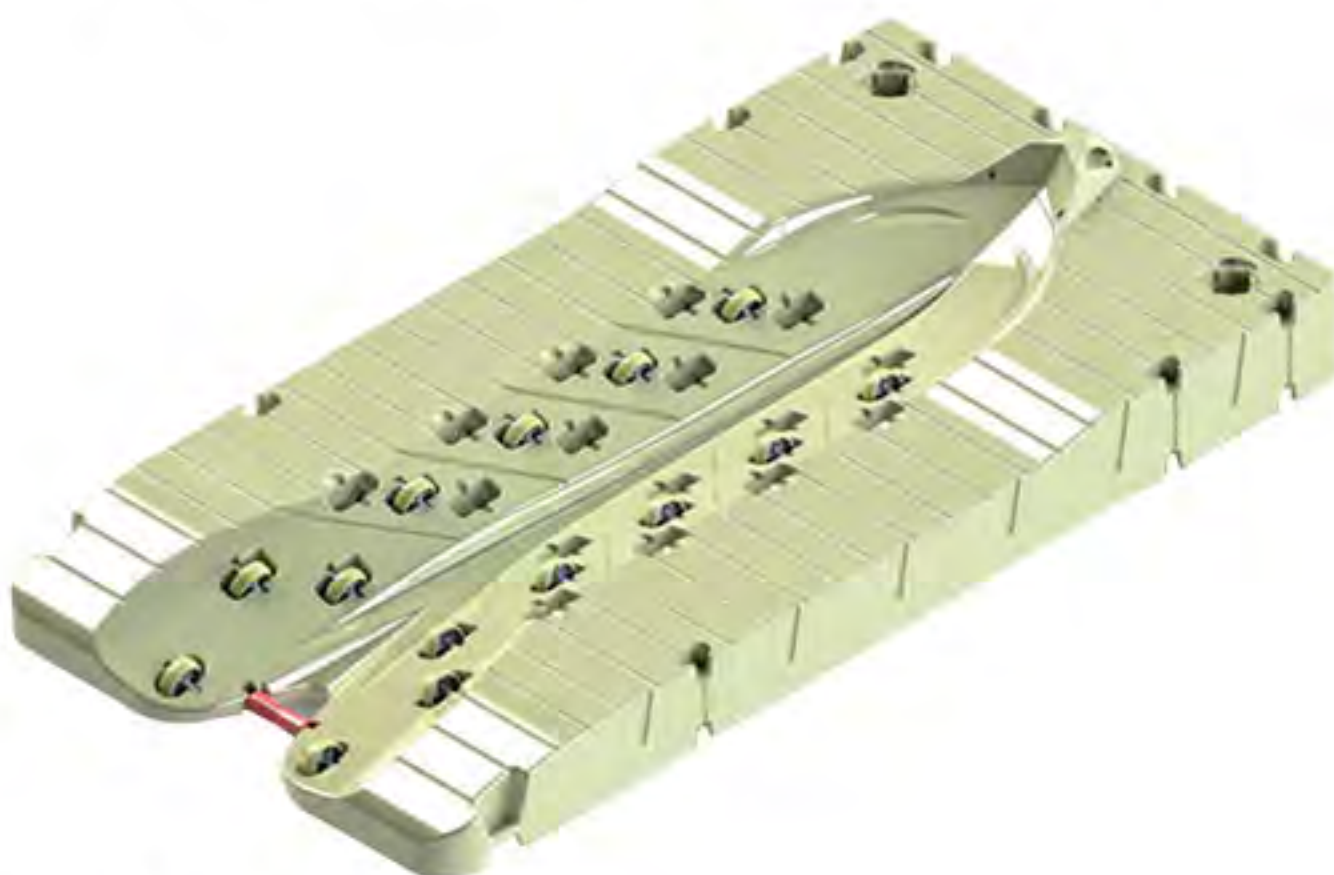




JETPORT MAX

JET-SKI PARK PLATFORM

JET PORT MAX provides a safe haven for your Jet-Ski keeping it high, dry and away from the aggressive marine environment. Heavy duty corrosion free rollers allow easy docking and effortless launching for all PWC designs and will not scratch and scuff the jet ski's hull. A variety of installation options are available and can easily be installed on pillings, qual ways or an existing floating dock. A unique Sunny Dock cube to the Roto Dock transition module is also available offering yet more versatility. The JET PORT MAX is virtually maintenance free. With UV stabilizers JET PORT MAX will provide years of service.



RDS-01070	
PRODUCT DESC.	JETSKI PORT
FLOATING CAPACITY	1340 kg/ad.
LENGHT	386 cm
WIDTH	196 cm
HEIGHT	38 cm
WEIGHT	205 kg

COLOURS Bej 

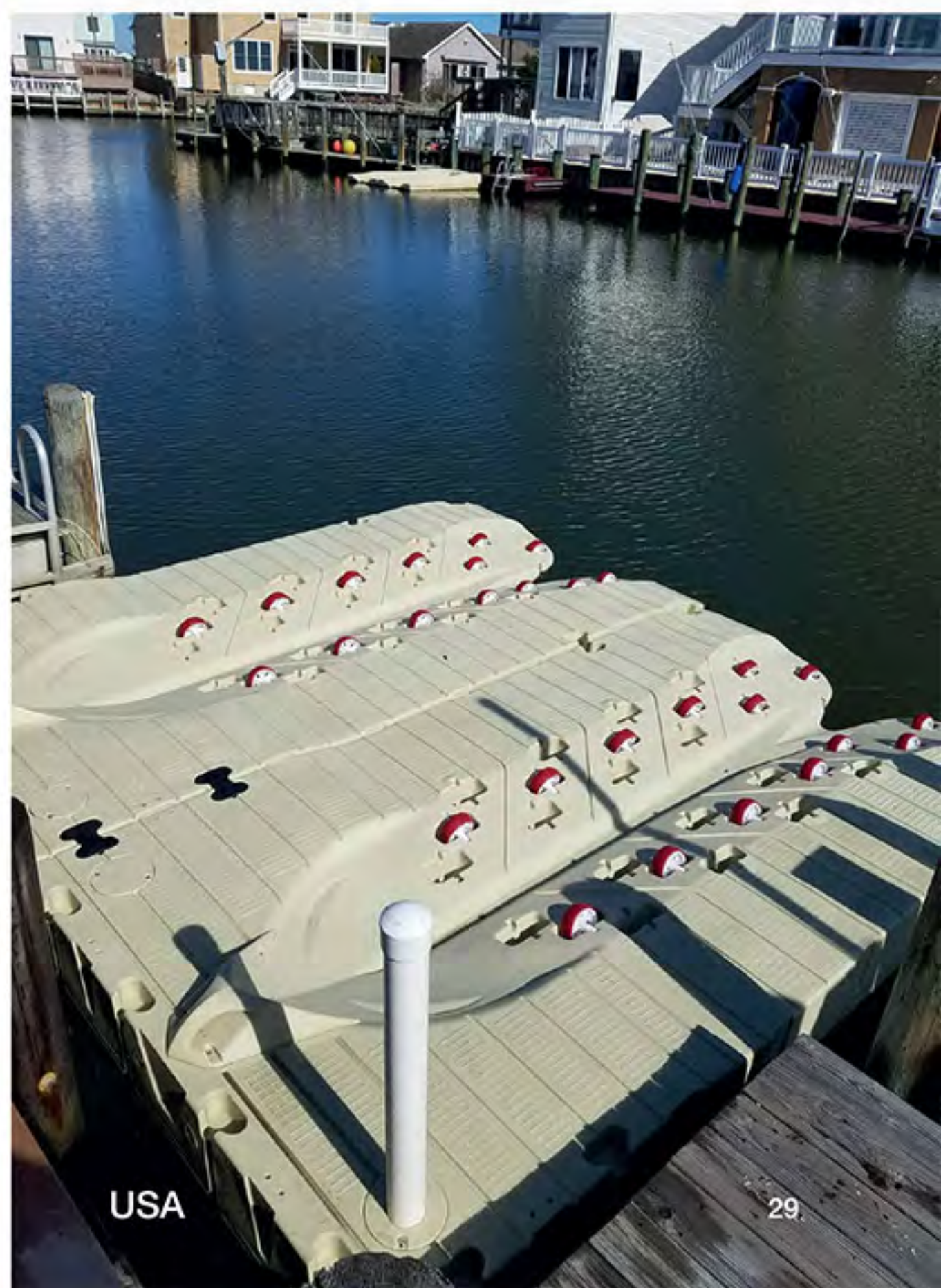
The dock parts are manufactured with size tolerance of $\pm 2\%$.



Maldives



Turkey



USA





BOATLIFT



Due to the boatlift platform, your boat can be easily docked on the water. Optionally, electric or manual crane winches with roller system can be installed to the Boatlift product.

The product is designed to fully protect your boat or yacht from marine grout by lifting the entire craft out of the water. Thus, reduces maintenance costs.

This System can be produced for boats from 4 meters to 10 meters. It can also accommodate Jetskis.

The Boatlift has easy access on both sides which can be extended if desired. The Boatlift systems platforms are compatible with the Rotodock and Sunnydock systems.

The boats engine power can assist in launching likewise with the use of electrical winch system.



USA



England



FLEXIPORT

JET-SKI AND BOAT PARK PLATFORM

Easy installation and disassembly. Installation with pins.


Roller can be ordered depending on request.

Easy entry and exit due to V-shaped entrance.

Middle parts can be used with roller or without rollers depending on request.

Boatlift head part can be used (+ stopper).

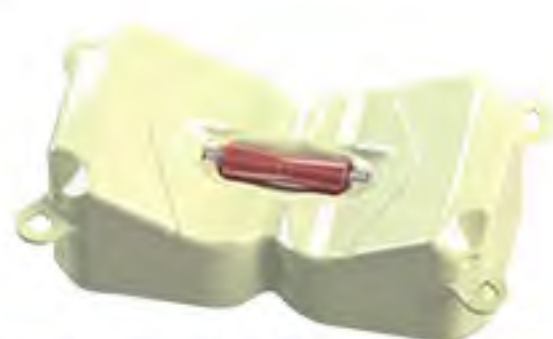
It can be used with sunnydock cubes instead of stopper.

Beige 

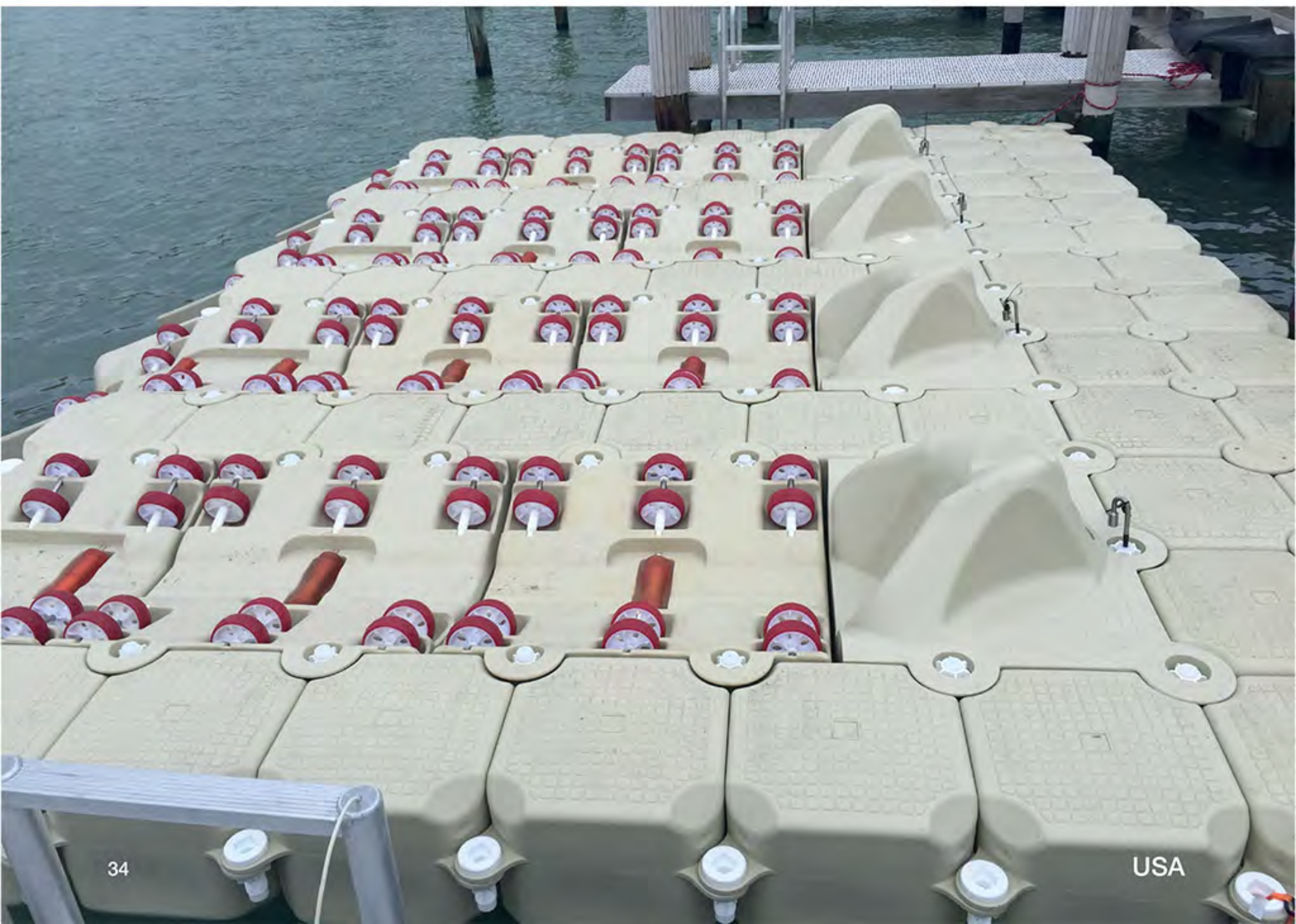
The dock parts are manufactured with size tolerance of $\pm 2\%$.



SDS-02400	
LENGTH	1000 cm
WIDTH	500 cm
HEIGHT	413 cm
WEIGHT	11,5 kg



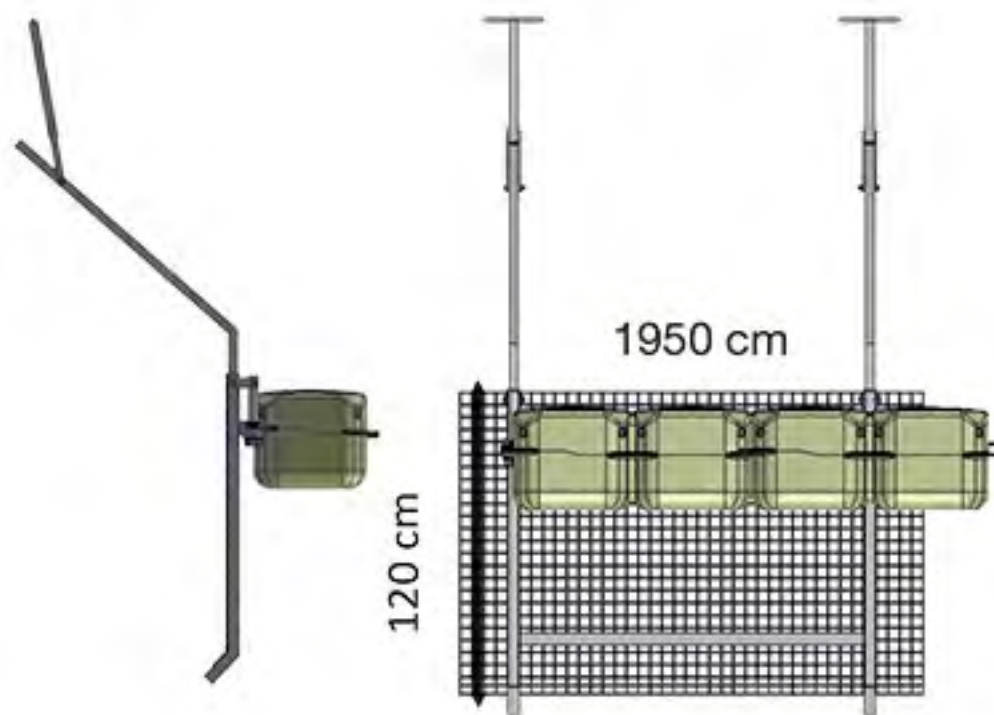
SDS-02420	
LENGTH	1000 cm
WIDTH	500 cm
HEIGHT	413 cm
WEIGHT	13,5 kg





FLOATING DEBRIS BARRIERS

The floating debris barriers unit strains the unwanted objects on the water (wood, timber, plastic waste, grass, ice fragments), and it also strains the objects below the water surface.



The floating debris barriers will minimize your facility's loss of energy without interrupting production. Installation and maintenance of the system is very practical and it is easy to clean.

In order for the system to operate without stopping, it has galvanized metal barriers which keep all kinds of dirt away from the regulators.

With the Sunnydock floating debris barriers the work period is shortened and it prevents loss of your money.

It allows easy cleaning without endangering the work safety. Optionally, railing can be used to increase work safety.





Piemme srls

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