

DOCKPRO

MODULAR FLOTATION SOLUTIONS

INDUSTRIAL



FLOTATION SOLUTIONS

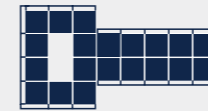
Our systems are extremely robust and stable, making them the obvious choice for industrial applications.

Candock Flotation Modules and Fasteners are manufactured according to the strictest standards in the industry- ISO 9001 & 14001, consequently a 20+ Year Lifespan can easily be expected.

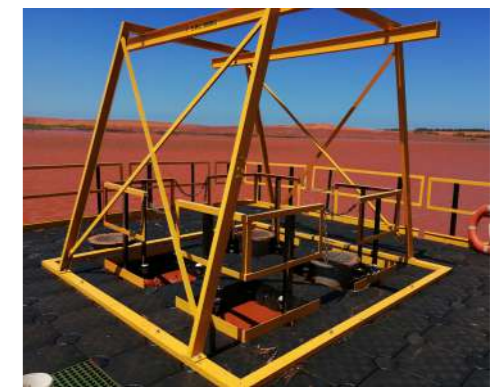
Our Engineering Team will design a customized System to your exact specifications and provide a turnkey solution.

All Steelworks (frameworks, gantry's handrails etc) are certified to industry standards and are supplied with full Data Books/QCP's etc as required.

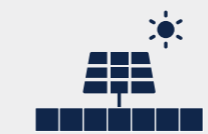
Certified Corrosion Protection coatings are utilised as standard and non-ferrous fabrication materials (Stainless Steel, Aluminium, FRP Pultrusion's etc) can be specified as needed.



PUMP
PLATFORMS



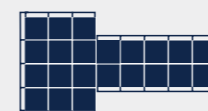
ACCESS
WALKWAYS



PLATFORMS FOR
SOLAR SYSTEMS



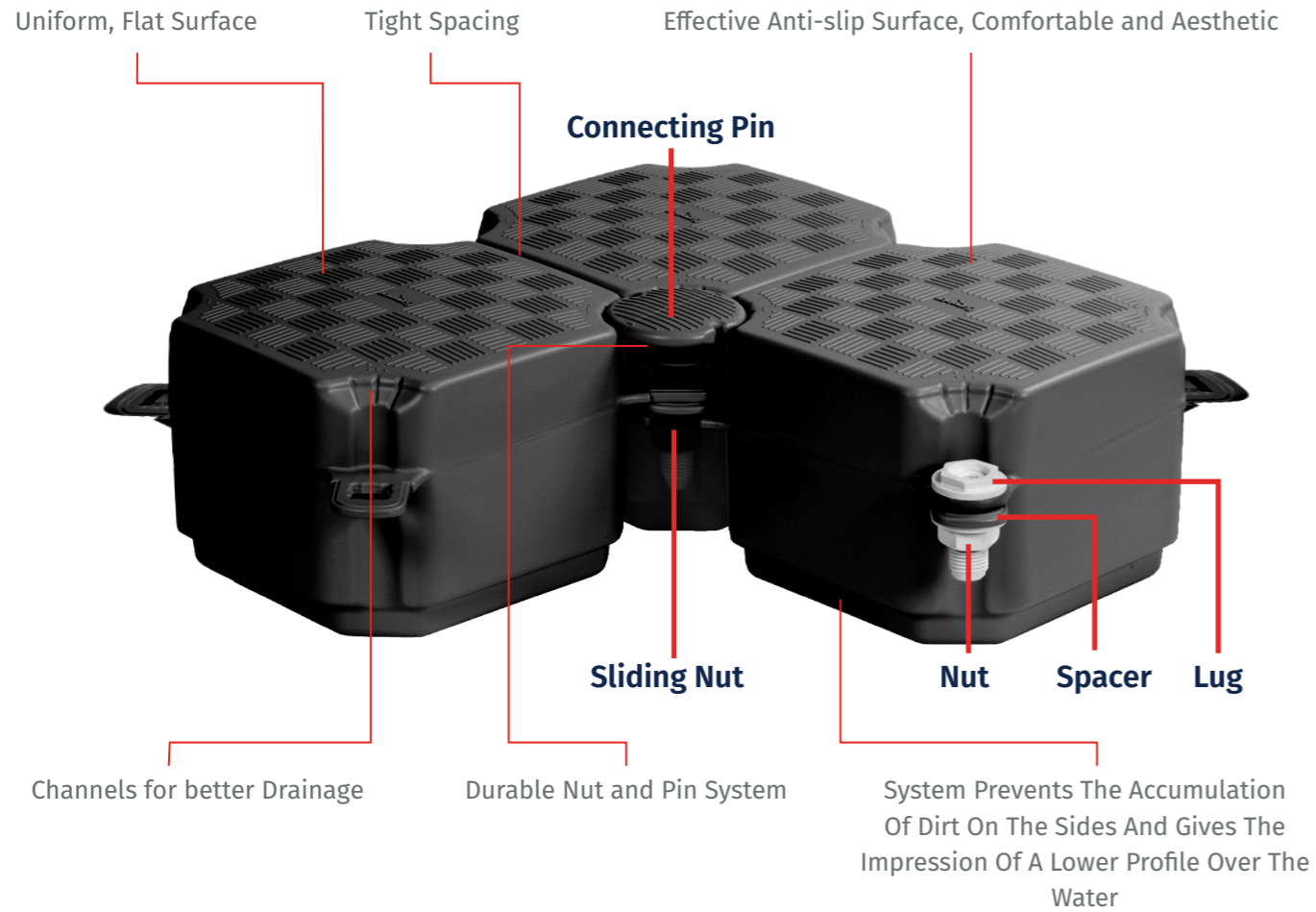
COMMERCIAL
JETTIES



GENERAL USAGE
PONTOONS



ADVANTAGES



Unlimited Number Of Potential Configurations

This Revolutionary system's Flotation Modules can be configured to meet the needs of any type of operation. Footprints, Safe Working Loads and Stability specifications are matched to the clients specific site requirements.

Easy And Quick Assembly

The Candock system is simple: the modules are held together tightly and firmly with special connecting pins. All parts are lightweight and easy to handle.

Lightweight, Sturdy And Safe

The safety aspect of nautical products is critical. This is why the Candock system has undergone rigorous testing. Its safety features include dock stability, high load capacity, an anti-skid surface and the absence of metal parts protruding into water.

Environmentally Friendly

The modular structure's components do not oxidize or deteriorate in any way. Thus, the environment where the system is floating stays in its natural state.

Maintenance-free (100% Plastic)

With the Candock system, the concept "maintenance-free" means ZERO maintenance - no more, no less. No more lost time, no more expenses, and no more work to be done on a conventional wooden or metal platforms year after year.

Pollution And UV Resistant

Made of high density polyethylene resin, Candock systems are remarkably resistant to impact, climate change, the adverse effects of water and the sun and a wide range of chemical products.

CHARACTERISTICS

MATERIAL/COMPOSITION

High-density polyethylene resin

COLOURS

Gray
Black (industrial use only)
Other colours by special request

SURFACE

Anti-skid

DIMENSIONS

L x W: 48 cm (19") x 48 cm (19")
H: 36 cm (14")

WEIGHT

Cube: 5.5 kg (12 lbs.)

FULL LOAD RATING

Cube: 272 kg per m²

SAFE WORKING LOAD

Single Layer: 100 kg per m²
Double Layer: 372 kg per m²

