



CANDOCK

# -ROWING SERIES-

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# 1 CANDOCK COPORATE PROFILE

## WHO ARE WE?

### OUR MISSION

Develop, produce and commercialize docks and modular floating systems that are adapted to the needs of our clients all over the world, while participating in our partner's development!

### OUR HISTORY

20 years of continuous growth and success. Our company is now known as a world leader in engineering, manufacturing, distributing and installing modular floating systems. And it's only the beginning!

### OUR EXPERTISE

For over 20 years, our team has developed an expertise in producing the highest quality plastics. Today, our customers can benefit from our ability to manufacture a wide range of products in our recently expanded plant equipped with modern and high-performance equipment, is also CERTIFIED ISO 9001:2008, 14001:2004.

### OUR PRODUCTS

We are continuing our research and development to offer you the highest quality products on the market today. Our sophisticated technology, combined with our expert customer service, has made Candock a leader on the international market. Our systems are ready to use on delivery for any large-scale projects.

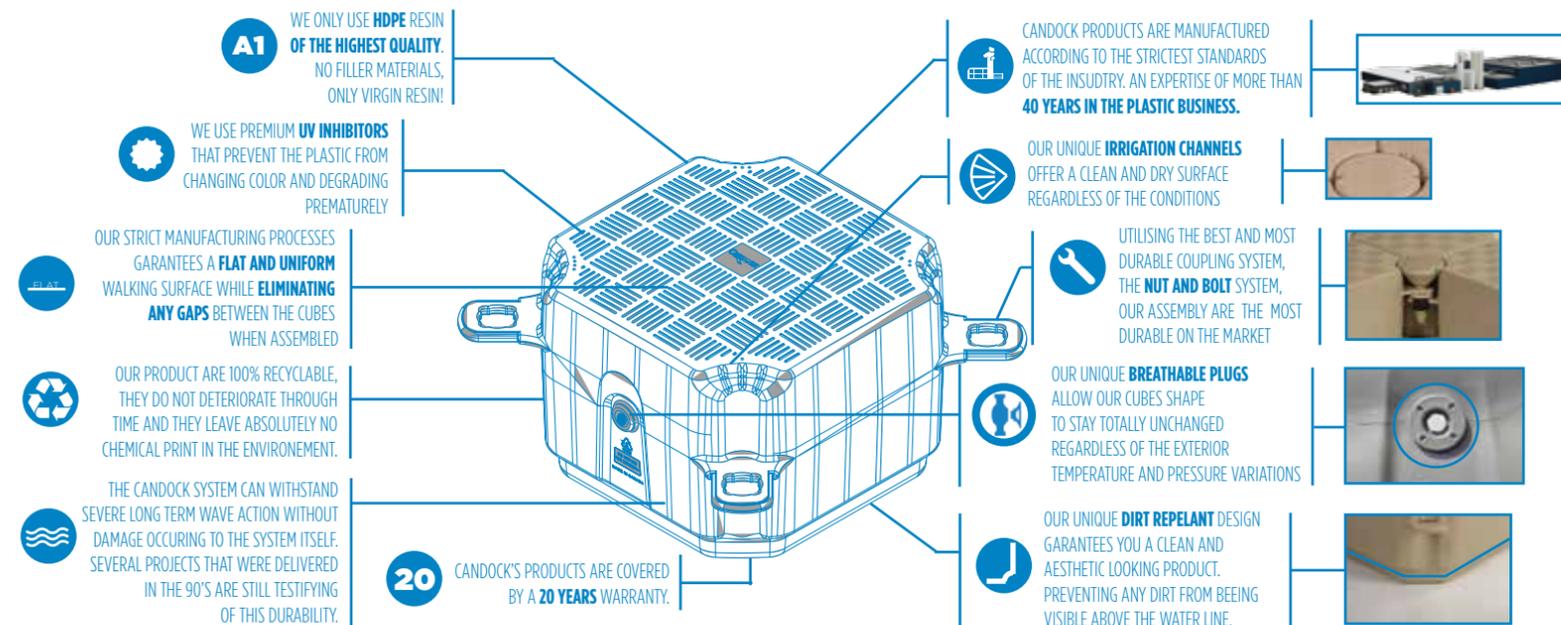
### OUR WARRANTY

Our distribution network now includes all five continents. We have exactly what you need and we can deliver it - no matter where you live. With Candock's 20-year warranty, you will walk on water carefree!

Candock is a team of entrepreneurs who strive for greater challenges on an everyday basis. Three gentlemen, based in the French part of Canada, fueled by new encounters, new possibilities and new ideas.

Taking over a 20 years old family business is not a thing to be taken lightly and we are not planning to sit on it!

[WWW.CANDOCK.COM](http://WWW.CANDOCK.COM)



## UNMATCHED FEATURES AND BENEFITS

WITH OUR EFFICIENT CONSULTANT AND DESIGN DEPARTEMENT, WE CAN DELIVER ANY PROJECT WITHIN EXTREMELY SHORT TIME FRAMES.

OUR TEAM IS AVAILABLE WHEN YOU NEED SUPPORT. PHONE/EMAIL/SOCIAL MEDIAS, WE ARE REACHABLE!

WE SHIP 30% MORE M<sup>2</sup> PER M<sup>3</sup> THAN OUR CLOSEST COMPETITOR SO YOU PAY LESS FOR YOUR PRODUCT!

CANDOCK OFFERS A WIDE VARIETY OF ACCESSORIES THAT ARE ALL COMPATIBLE WITH OUR MODULAR SYSTEM

WE PROVIDE A COMPLETE METAL FABRICATION SERVICE RIGHT FROM OUR DISTRIBUTION CENTER SO YOU PAY LESS!

## OUR MISSION

Develop, produce and commercialize docks and modular floating systems that are adapted to the needs of our clients all over the world, while participating in our partner's development!

**2** THE G2 "ROWING" CUBE OR G2 "LOW-PROFILE" CUBE

Available colors are GREY and BEIGE  
Other colors also available upon special request.

**ROWING**



**SEC™**

**STABILITY  
ENHANCING  
CAVITY**



Studied and engineered "cavity" placed under our "low-profile" cube enhancing stability and optimizing free-board height for "ROWING" sports applications

**LOW-PROFILE**



**ROWING**

**Freeboard :**  
17 cm (7") under dead load  
5 cm (2.5") under live load\*  
\*100kg / sq.meter  
or  
\*20.35lbs/sq.feet

**Surface :**  
Anti-skid

**Weight :**  
5 kg (11 lbs.)

**Material/Composition :**  
High-density polyethylene resin

**LOW-PROFILE**

**Freeboard :**  
23 cm (9") under dead load

**Dimensions :**  
L x W : 48 cm (19") x 48 cm (19")  
H : 23 cm (9")

OVERVIEW

Candock has always offered a specially-adapted version of its floating cubes for low-profile craft. Over the years, the team has been able to provide its rowing docks to several local rowing clubs as well as clubs that compete on an international level. Candock's success in this market is due to the durability, buoyancy, stability, zero maintenance, low cost and easy installation of its products.

During the 2013 Canadian Games, Candock developed an innovative product specifically designed to meet the increased demand for rowing dock installations. Standards became more stringent for international competitions and the Candock "ROWING DOCK" series was born! The flotation technology means athletes benefit from an ideal height flotation, regardless of the load on the dock.

On the dock edges, the most critical spot for exit and launching procedures, the flotation level is perfect at all time. This revolutionary "ROWING DOCK" technology also makes the dock more stable.

For an installation requiring superior load capacity, you can add a load distribution system which will further increase stability. You'll feel like you're walking on land! Finally, Candock offers a turnkey solution for competitive boaters with its custom manufacturing service. Candock designs products such as officials' towers (fixed or floating), plank system for aligners (adjustable or fixed), platforms and departure docks, etc.



Candock rowing dock series meets the FISA's standards and regulations. The World Rowing Federation, FISA (from the French, Fédération Internationale des Sociétés d'Avion) is the organism ruling over most of the rowing competitions and events happening in the world.

**POLLUTION AND UV RESISTANT**

Made of high density polyethylene resin, Candock's floating cubes are remarkably resistant to impact, climate changes, the adverse effects of water and sun as well as a wide range of chemical products.

**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 excellent dock stability, high load capacity, anti-skid surface and no metal parts.

**MAINTENANCE-FREE (100% PLASTIC)**

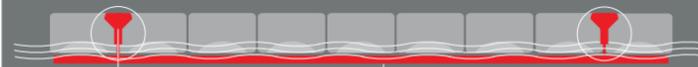
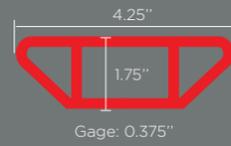
With the Candock system, the concept "maintenance-free" means ZERO maintenance - no more, no less. No more lost time, no more expenses, and no more work to be done on a conventional wooden or metal dock, year after year.

**2** INFRASTRUCTURES AND ACCESSORIES

**1- STIFFENING BEAMS ( \*\*\* FOR G2 ROWING CUBES ONLY \*\*\* )**

**BEAMS**

[ PLAN VIEW ]



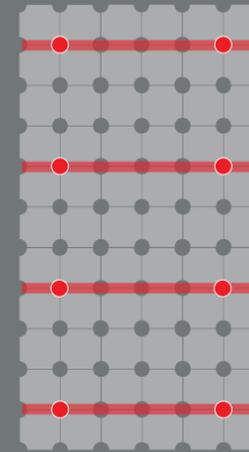
**THE FASTENERS**

Strongly fastened to our systems via **customized connecting pins**, these beams provide the necessary stability and rigidity to any rowing facility. For complete specs and installation guidelines, please ask your authorized CANDOCK distributor.



**THE BEAMS**

Custom designed aluminum **stiffening beams** limiting overall inclination of our systems when they are destined to large scale competition installations and infrastructures. When properly fixed underneath G2 ROWING CUBE platforms, these aluminum beams prevent the platform's outskirts from plunging excessively in the water when groups of competitors (rowers) are walking on the edge of the platforms.



**2- CUSTOM METAL WORK**



**2** INFRASTRUCTURES AND ACCESSORIES

2- CUSTOM METAL WORK



**3** TURN KEY PROJECTS

Candock inc. is the only company producing modular floating systems that can offer you a turnkey service for all your projects. Candock can manufacture any accessories or equipment according to your requirements and specifications. Our turnkey solution means you deal with only one supplier and you save time, money and efforts. You won't run the risk that our products are incompatible with other equipment.

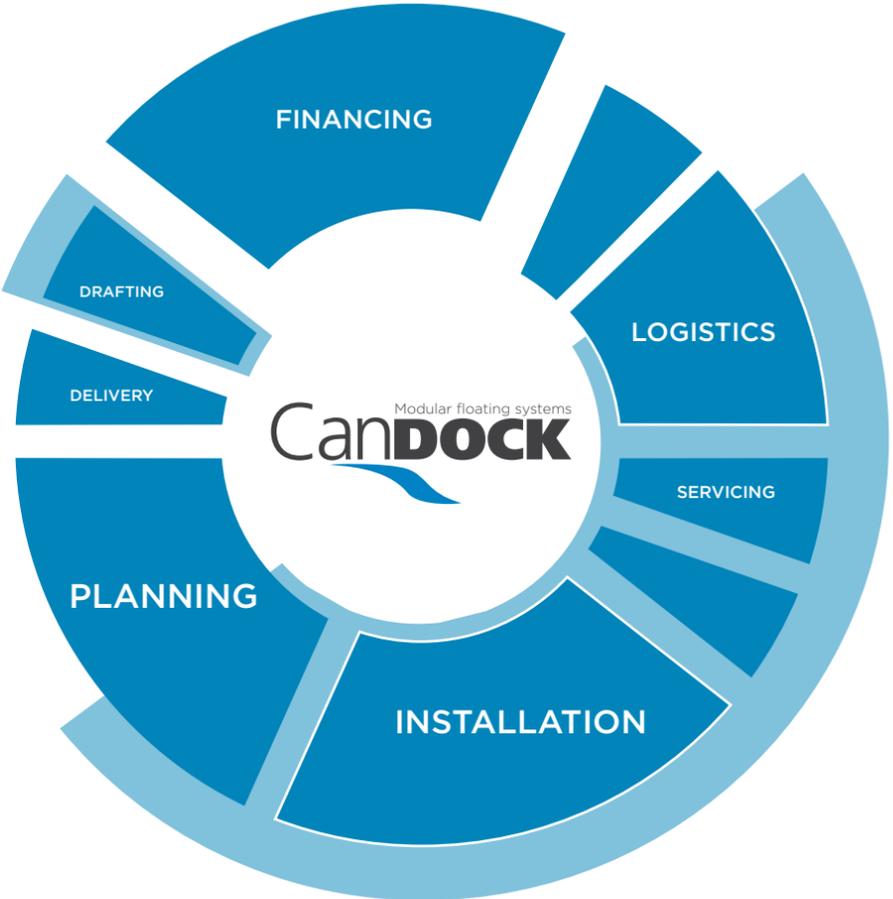
Furthermore, Candock has qualified personnel who will supervise your project from start to finish. We also have extensive expertise in international large size projects. The quality of our installations, products and service is recognized worldwide.

Candock can help you develop your project from the initial idea right down to the last details. We can assist you with project plans, engineering, transport, installation, etc. This is basically a complete project put together in a short time frame.

CONTACT US:

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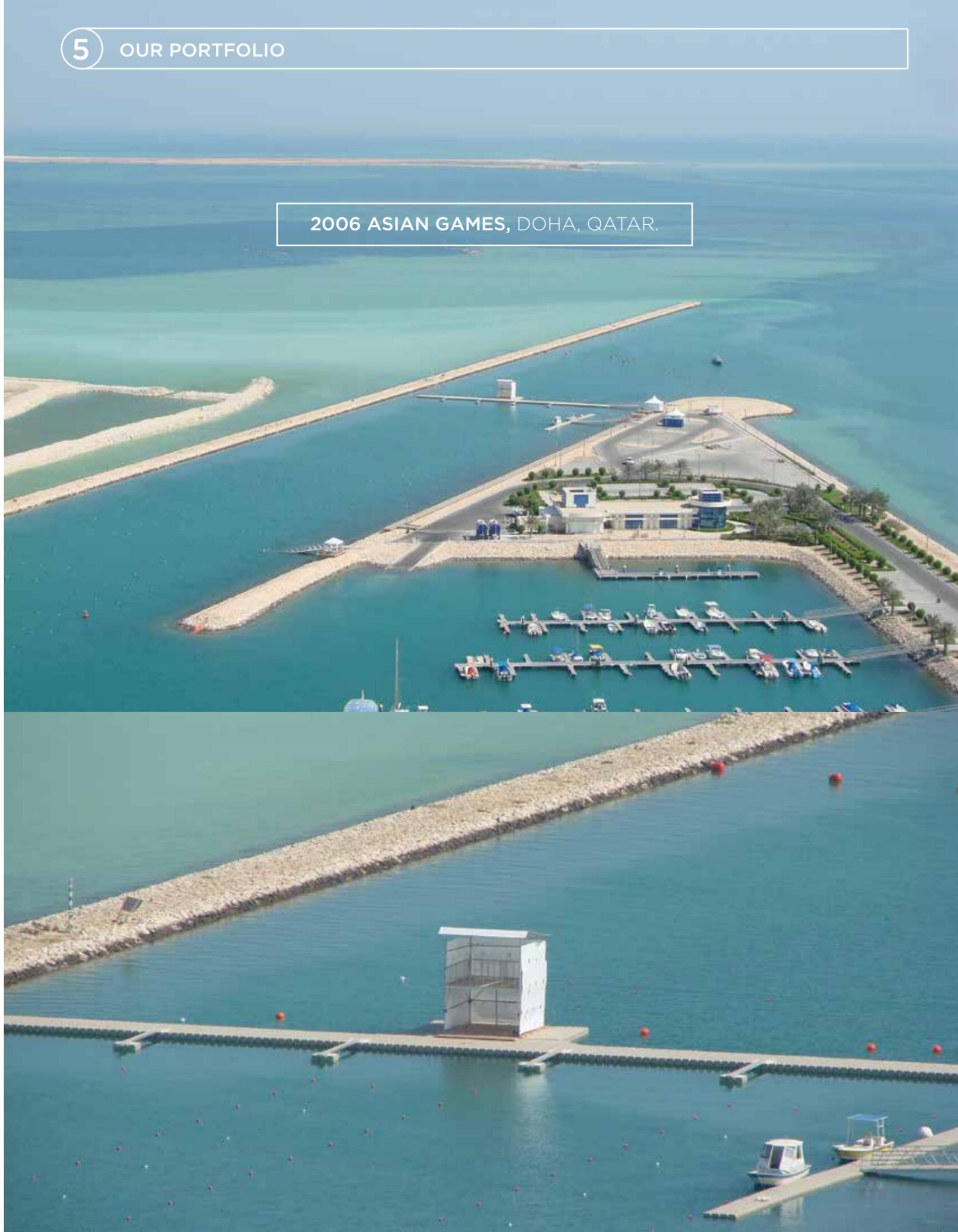




2013 CANADIAN GAMES, SHERBROOKE, CANADA.



2006 ASIAN GAMES, DOHA, QATAR.





2005 EAST ASIAN GAMES, MACAU, CHINA.

