
Modular Floating Systems

CanDOCK

.com



RESIDENTIAL DOCKS



DRIVE-ON DOCKS



MODULAR SYSTEMS APPLICATIONS

MANUFACTURED IN CANADA / DISTRIBUTED WORLDWIDE

WWW.CANDOCK.COM



THE CANDOCK G2 MODULAR FLOATING SYSTEM

A truly revolutionary product! The era of massive wooden, metal and concrete docks is over. **Our high-quality plastic, environmentally friendly system is guaranteed for 20 years** and requires no maintenance. Easy to use and reliable, it provides unlimited configurations and application options. The Candock modular floating system has become a must for residential, commercial, marina, leisure or any other application. Simply compare its exceptional lifespan and high resistance to the most severe weather conditions against traditional floating docks and the advantages are crystal clear.



CORNER CUBE
THANKS TO OUR 45-DEGREE CORNER CUBE, IT IS POSSIBLE TO INCREASE THE NUMBER OF CONFIGURATIONS.

THE G2 SWITCH LIFT

Introducing our Switch Lift Drive-On System, meticulously designed to flawlessly accommodate the sleek hull of your Seadoo Switch. Whether you own the 13, 16, or 19-foot model, rest assured that our system is engineered to keep your boat impeccably dry and secure.



EASY DRIVE-ON

Designed to deliver an exceptional experience, our system combines speed and ease of use.

Our user friendly winch system allows for an effortless launch to the water.

CHARACTERISTICS

Material/ Composition

High-density polyethylene resin (HDPE)

Colours

Grey and beige.

Surface

Anti-skid

Dimensions

L x W: 48 cm (19 in) x 48 cm (19 in)
H: 35 cm (14 in)

Dimensions (low profile cube)

L x W: 48 cm (19 in) x 48 cm (19 in)
H: 23 cm (9 in)

Weight

Cube: 5.5 kg (12.1 lbs.)
Low profile cube: 5 kg (11 lbs.)

Floating capacity

Cube floating capacity: 68 kg (150 lbs.) per cube or 296 kg per sq. m. (60 lbs. per sq. ft.)

Low profile cube floating capacity:

50 kg (110 lbs.) per cube or 210 kg per sq. m. (44 lbs. per sq. ft.)

AVANTAGES

Unlimited number of configurations.

This revolutionary system, composed of floating cubes, meets the precise needs of any shoreline; it can be assembled to create any shape and size you desire. The configuration options are limitless... It's all up to your imagination!

Easy and quick assembly.

The Candock system is simple: the blocks are firmly held together by our unique coupling system; the sliding nut and connecting screw. All parts are lightweight and easy to handle.

Environmentally friendly.

Parts and components do not rust, oxidize or deteriorate in any way. Thus, the environment where the dock is floating stays in its natural state.

Lightweight, sturdy and safe.

The safety aspect of nautical products is critical. Therefore, the Candock system has undergone rigorous testing. Its safety features include excellent dock stability, high load capacity, an anti-skid surface as well as a metal-free construction.

Maintenance-free (100% plastic).

With the Candock system, "maintenance-free" means ZERO maintenance. No more lost time and expenses, to maintain a conventional wooden or metal dock year after year.

Standard colours:

GREY, BEIGE

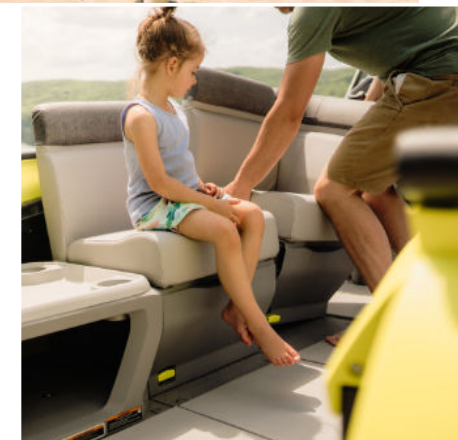


LIQ TILES, THE PERFECT BRIDGE BETWEEN BOAT AND DOCK

With LinQ tiles from Candock, transform your dock into a space as functional as your Sea-Doo Switch!

These innovative tiles allow you to install your boat's LinQ accessories directly on the dock, such as benches, coolers, storage boxes, or any other accessory compatible with BRP's LinQ system.

Take advantage of the LinQ system's versatility, both on the water and at the dock, for customized layout and optimal comfort. An ideal solution for maximizing the use of your equipment and simplifying your boating activities!



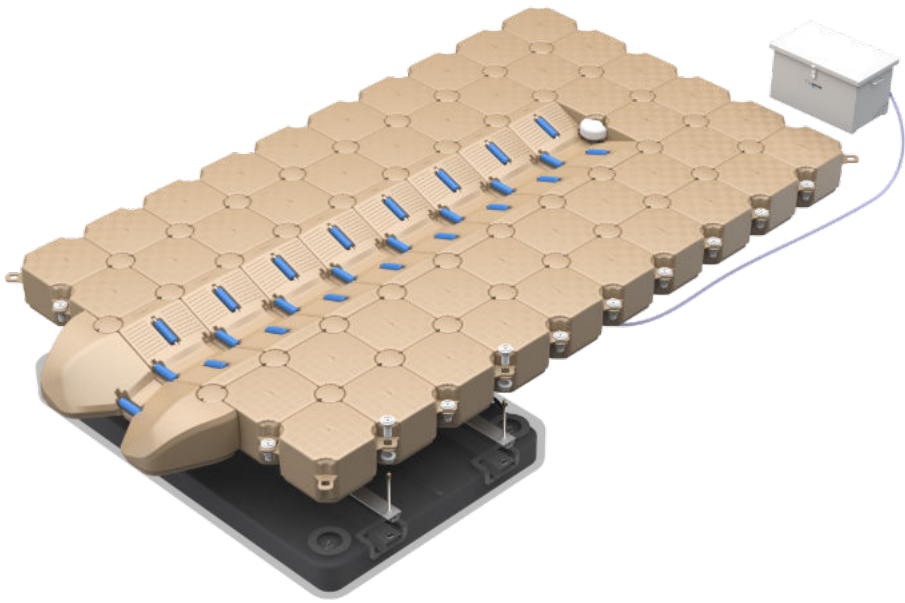
THE V-ROLL SYSTEM

Built to Last

Engineered from premium-grade HDPE, the V-Roll system delivers the same rugged durability and exceptional lifespan you’ve come to expect from our standard modular cubes. This heavy-duty construction ensures your investment remains rock-solid, season after season, standing up to the harshest marine environments without compromising on performance.

Tailored to Your Craft

Because no two watercraft are alike, the V-Roll features a fully modular design that effortlessly scales to your needs. Whether you are docking a agile personal watercraft (PWC) or a full-sized 28-foot boat, our system adapts to give you the exact configuration required. Enjoy the total freedom to build a custom docking solution tailored precisely to your watercraft.



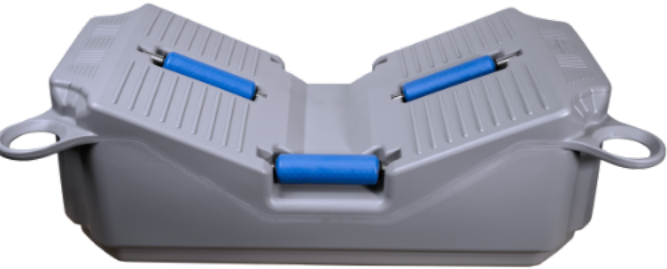
AIRLIFT 6500

In perfect synergy with our V-Roll system, the **AirLift 6500** significantly boosts your docking capacity, allowing you to accommodate boats weighing up to 6,500 lbs. This powerful combination provides exceptional versatility, giving you the freedom to secure much larger and heavier watercraft with total peace of mind.

Designed with absolute convenience and user-friendliness in mind, the **AirLift 6500** completely redefines the docking experience. The system lifts your boat safely out of the water, allowing you to stop the lifting process at the exact height required to match your specific hull configuration. To make operation as seamless as possible, the entire system is controlled via a wireless remote control. This allows you to effortlessly manage the dock’s elevation directly from the comfort of your boat, making both docking and launching an entirely stress-free, push-button operation.

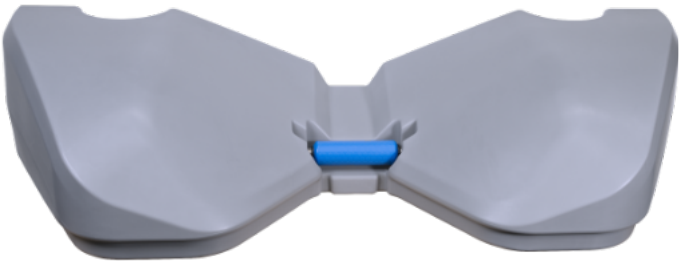
THE V-CUBE

Equivalent in width to two standard cubes, the V-Cube features a specialized V-shaped center designed to accommodate a wide variety of hull designs. Equipped with heavy-duty rollers along both the center and sides, it provides maximum hull protection while ensuring your watercraft glides on and off the dock completely effortless.



THE ENTRY CUBE

Designed to act as the perfect guide, the Entry Cube features a wider, smooth surface with a specialized opening that effortlessly aligns your watercraft with the center of the system. It is also equipped with a central roller to facilitate the boarding of sharper, deep-V hulls. This module ensures flawless positioning from the very moment you approach the dock.



PROTECTION

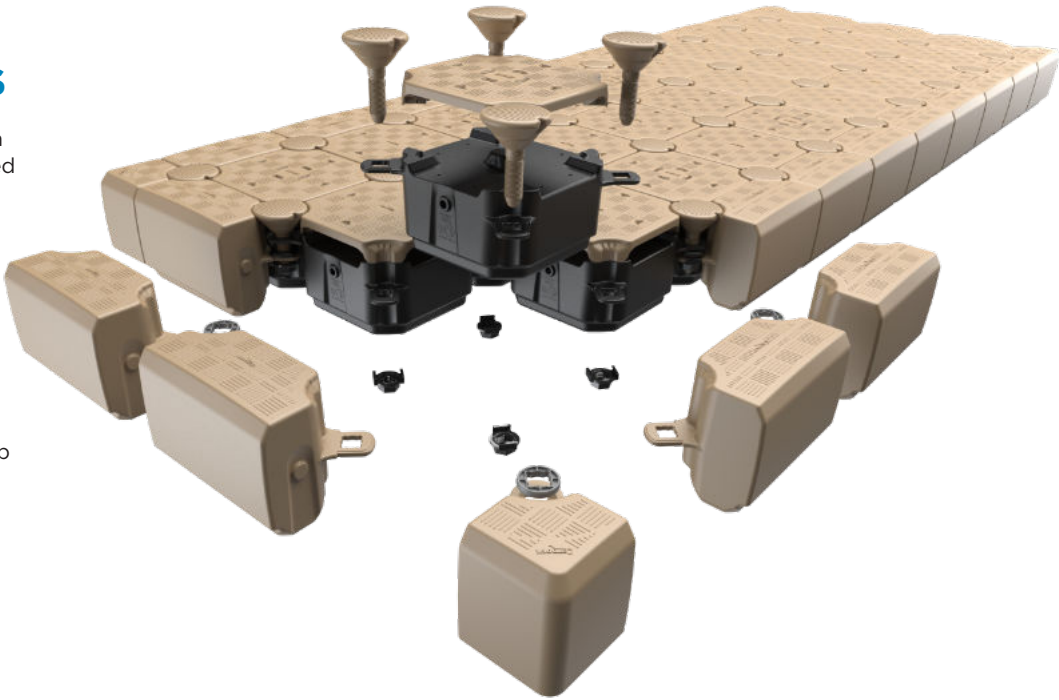
At the core of the AirLift system’s reliability is a heavy-duty PVC air bladder built to withstand the most demanding marine environments. For maximum longevity, it comes equipped with an additional rugged protective cover that shields it against debris and friction. To power the system, an ultra-potent air blower inflates the bladder with incredible speed, often lifting your boat completely out of the water in under a minute. By keeping the hull entirely dry, this system prevents marine growth, protects your engine and critical components, and significantly reduces routine maintenance time and costs.



THE G2 TILES SERIES

Presenting a revolutionary combination of our **recycled** plastic base and injected polypropylene tiles, delivering an unmatched blend of durability, flexibility, and sophistication for your dock.

Experience the difference with our advanced tiles, offering a remarkably sturdy walking surface that surpasses our standard G2 cubes. Walk with confidence and enjoy the stability that sets our dock apart, ensuring every step is a pleasure.



SIMPLE

Candock's **Tiles Series** is the perfect choice for those looking for a dock system that is both high-performance and easy to use. Like our regular **G2** cubes, its modular, lightweight block design makes installation accessible to all, without the need for specialized equipment or special skills.

Create custom configurations to suit your needs: rectangular, T-shaped, L-shaped, or any other shape. Thanks to its modular, flexible design, the Candock system can be easily adapted to your ideas and projects.



DURABLE

With **Candock**, you're investing in more than just a modular system: you're choosing a durable solution, designed to stand the test of time and accompany your family for decades to come. Manufactured from high-quality materials, our system is designed to withstand the most demanding conditions while maintaining its appearance and performance.

Resistant to UV rays, impact, frost and chemicals, Candock products maintain their integrity and strength, year after year.

Investing in Candock also means placing your trust in the future. Its sturdiness and timeless design make it an infrastructure that you can pass on to the next generation, offering your loved ones a reliable, functional and durable nautical space.



VERSATILE

Candock's **Tiles Series** redefines modular dock standards with its innovative 2-piece design. Designed to offer exceptional versatility, it enables practical, customized layouts, perfectly adapted to your specific needs.

Benefit from remarkable stability thanks to its sturdy structure, guaranteeing a solid, safe surface for your movements.

No need to replace all your equipment! The Tiles Series is fully compatible with all G2 range accessories, ensuring a smooth, economical transition. Already own a Candock G2 dock? No problem! The Tiles Series can be added gradually to your existing installation.

Thanks to its ingenious design, the Tiles Series allows electrical cables, water pipes or any other conduit required for your project to be concealed beneath its surface. Bring light to your nautical spaces with our unique **LED** system, while maintaining impeccable aesthetics.



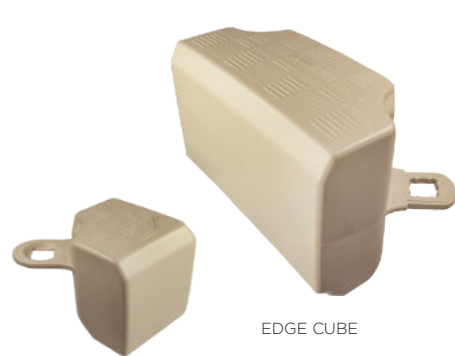


PERIPHERAL
HANDRAIL POST

SURFACE
HANDRAIL POST

THE G2 HANDRAIL SYSTEM

Our new and improved handrail system now encompasses the same characteristics as the rest of our product range. Made with the highest quality HDPE resin available, these posts are the most reliable on the market. Available in 2 separate models, the surface model or the peripheral model, the posts can be paired with a rigid, custom-made, PVC railing and fitting system or simply with a good marine grade rope.



CORNER EDGE CUBE

EDGE CUBE

THE G2 EDGE CUBE

Meet the latest member of the Candock product range, our exclusive Edge cube line! By listening and exchanging with our thousands of customers all over the world, we are bringing you the safest, most rugged and most affordable way to aesthetically improve the look of your Candock dock! Offering a slick and smooth dock outskirts, your boats and PWCs can be moored alongside the dock carefree!

THE G2 ROWING CUBE

Our G2 rowing cube is quite revolutionary; it has been engineered to become a standard within the industry. Built in accordance with very precise regulations and specifications, our rowing docks are now to the standards of the International Association of Rowing Sports (FISA). Offering a freeboard height of 2.5" under "live-load" conditions (20 lbs/sq. ft. ~ 100 kg/sq. meter). Our rowing cubes also offer tremendous stability, thanks to our unique **SEC Technology™**.

SEC™

STABILITY ENHANCING CAVITY™

A studied and engineered cavity placed under our low profile cube enhances stability and optimizes free-board height for rowing sport applications.



G2 ROWING CUBE





THE G2 JETSLIDE DRIVE-ON SYSTEM

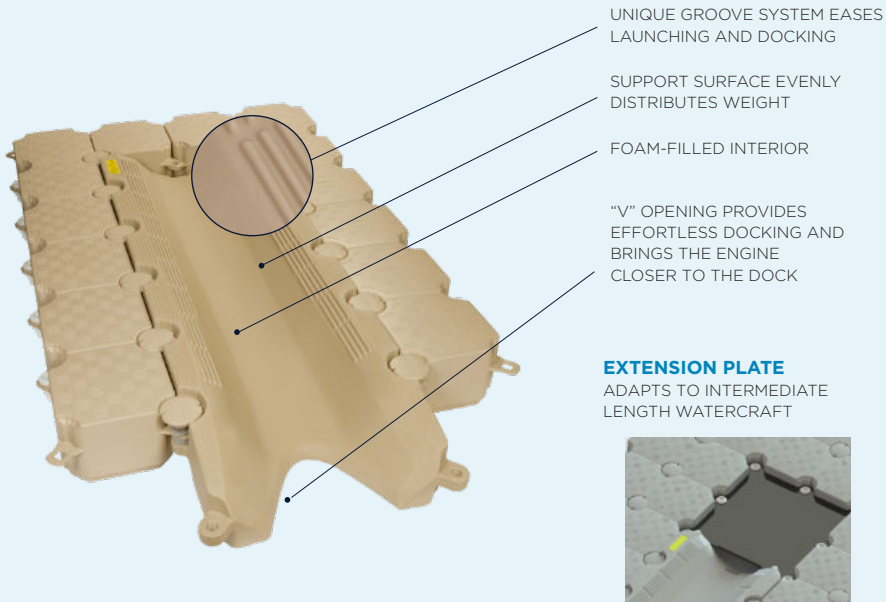
The JetSlide is a unique patented dry dock system that protects the hull of your watercraft from the accumulation of shellfish and marine vegetation that affect your boat’s performance. The JetSlide eliminates maintenance costs and premature wear and tear of your watercraft. It’s easy to assemble and clean, esthetic, very flexible, and compatible with several types of watercraft; it also enables you to safely walk around your pleasure craft, no more metal structures obstructing your view. The JetSlide requires no maintenance.

The JetSlide has been specifically designed to evenly distribute the watercraft’s weight, thus preventing excessive pressure on the hull. Assembled with no moving parts, which are easily damaged and require regular maintenance, the JetSlide is made of new-generation plastic; a top-quality product featuring cutting-edge technology. It’s both lightweight and resistant to impact, chemical products, UV rays and weather conditions. It will remain afloat, even under the worst conditions, thanks to its foam-filled interior.

Other companies sell products... Candock sells solution !

CHARACTERISTICS

- Material/Composition**
High-density polyethylene resin (HDPE)
- Colours**
Grey and Beige
- Dimensions**
H: 38 cm (15 in)
L: 288 cm (114 in)
W: 96 cm (38 in)
- Weight**
68 kg (150 lbs.)



STARTER KIT INCLUDES:
- 1 BOW STOP
- 12 WHEELS

FULLY ADJUSTABLE
WHEEL CONFIGURATION

EASY BERTHING &
LAUNCHING MANEVRES

UNSINKABLE
100% FOAM-FILLED

CHARACTERISTICS

- Material/Composition**
Medium-Density Polyethylene (MDPE)
- Colours**
Grey and Beige
- Dimensions**
H: 30.5 cm (12 in)
L: 3.86 m (152 in)
W: 1.93 m (76 in)
- Weight**
159 kg (350 lbs.)



JETROLL DRIVE-ON SYSTEM

This single piece drive-on dock system was designed to accommodate all sizes of Personal Watercrafts. The JetRoll is fully compatible with our G2 system as well as all other types of docks on the market. This MDPE unit is 100% foam-filled and literally unsinkable. Because no assembly is required, the installation is fast and hassle-free. The launching procedure of your watercraft is made easy; thanks to the 12 urethane wheels and their customizable positions.



THE PERFECT MATCH FOR PADDLERS

Kayaking and paddleboarding (SUP) have always been a natural fit for our docking systems. Waterfront enthusiasts love our docks because they sit low to the water, offering an incredibly easy launch height, while their premium plastic construction ensures hulls remain completely safe from scratches and damage. Our specialized line of Kayak and SUP accessories is designed with that exact philosophy in mind—delivering seamless utility, gentle protection, and effortless water access.

KAYAK LAUNCH

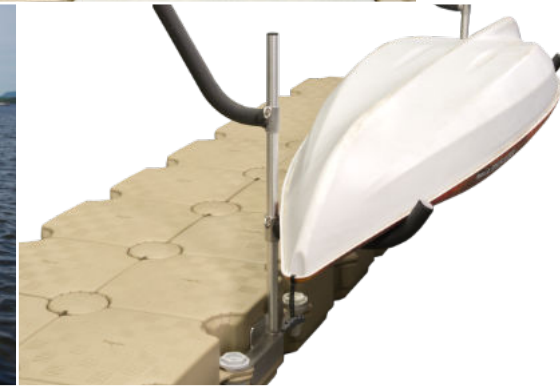
We designed our Kayak Launch to be compact and low-profile, blending seamlessly with your dock’s existing layout without cluttering your waterfront view. It is simple, exceptionally rugged, and highly effective. Featuring underwater stiffening beams for added stability, this innovative design makes boarding, launching, and exiting your kayak easier and more secure than ever before.



KAYAK AND SUP DUO

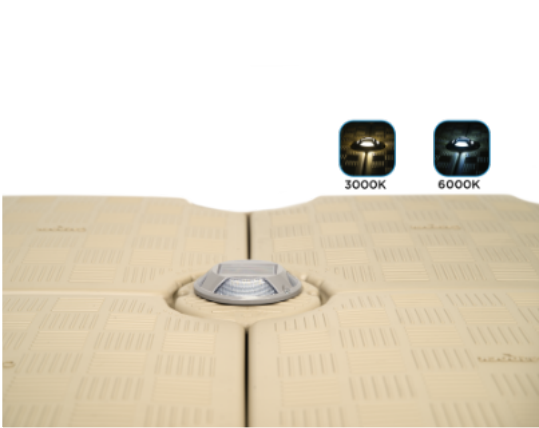
Maximize your dock’s space with the Kayak & SUP DUO rack, designed to securely store two kayaks or paddleboards right on your dock without cluttering your layout. Engineered with a low-profile design, it keeps your equipment safely tucked away without blocking your beautiful waterfront view.

To perfectly fit your space, this modular rack comes with two versatile mounting options. You can use our specialized perimeter base to install it neatly along the outer edges of your dock, or choose our standard base to securely mount the system absolutely anywhere on the platform.



ILLUMINATE YOUR NIGHTS: THE SOLAR LIGHT SERIES

Transform your waterfront experience with the our SOLAR LIGHT SERIES, designed to bring effortless elegance, safety, and a personalized touch to your Candock system after dark. Say goodbye to the hassle of complex wiring or tedious setups; this worry-free lighting solution adapts seamlessly to your dock, allowing you to create the perfect evening ambiance. With a variety of models featuring different sizes and illumination levels, you have the ultimate freedom to choose the exact option that pleases you most, elevating your nighttime outdoor space with unmatched simplicity and style.



PATH LIGHT

Discover the PATH LIGHT, the perfect blend of subtlety and efficiency for your dock. Small, discreet, and highly economical, this compact model is incredibly easy to install and designed specifically to illuminate the perimeter of your Candock system. It offers a hassle-free way to define the edges of your dock with a gentle, guided glow, ensuring nighttime safety and a polished look without overpowering your waterfront view.

LIGHT POST

This model is designed to deliver excellent illumination and create a unique atmosphere for your nights on the dock. It offers a choice of three distinct colors, letting you easily set the perfect mood for any evening. It is the ideal option for reliable brightness and customizable style on your Candock system.



MARINE LIGHT

Meet the MARINE LIGHT model, a heavy-duty beacon built to the highest industry standards. Visible from up to 2 nautical miles away, this model is specifically engineered for maximum visibility and safety on the water. It is the ultimate reliable choice for securing your Candock system and ensuring your dock remains easily identifiable, even in the darkest marine conditions.

MAST LIGHT

The MAST LIGHT model represents the pinnacle of our lighting series. Built for both commercial and residential projects, this incredibly powerful light delivers maximum illumination for your dock. Packed with advanced technology, it features a motion detector and remote control, blending heavy-duty performance with smart control for your Candock system.



ANCHORING OPTIONS
AND ACCESSORIES

The anchoring of any floating system or dock is key. At Candock, we take pride in not only the quality of our products, but also in the excellence of the installations and projects delivered to our customers. The durability and flexibility of our systems enable them to be installed in bodies of water that other companies cannot even imagine. For exposed beach breaks or areas subjected to frequent thunder storms, Candock is the only solution! Throughout our 20 years in the field, we've developed numerous techniques and accessories that make us efficient and reliable, while keeping overall costs as low as possible.



MARINE PILING SYSTEM



CANDOCK MOORING SYSTEM



CANDOCK PILING SYSTEM

Look at what's possible !



CANDOCK ANCHORING
STRUT SYSTEM

OUR GOAL:
TO BECOME AN ECOLEADER
A FUTURE TRAILBLAZER

Manufacturing and service industries are in full transformation. Global economic, social, environmental and governance issues are irrefutably evolving. Therefore, we've decided to upgrade our values through practices and processes that are more in line with sustainable development.

Our products' exceptional lifespan make them an ideal choice; a Candock dock will outlast two or three aluminum or wooden docks. Aluminum requires tremendous amounts of energy for its production. Protecting wooden structures often requires the use of chemical products harmful to the environment. What's more, weather conditions, which are more and more variable and extreme, are causing the destruction of an increasing number of docks and floating structures, which must be replaced. On the other hand, Candock docks are resistant to the most extreme weather conditions; with their low profile and colour, they blend in with their surroundings. Candock products are manufactured with green electric energy and a constant concern for limiting environmental impact.

Candock products are manufactured in Canada in a unionized plant where salaries and working conditions exceed North American standards.



CANDOCK:
SOCIAL CONSCIOUSNESS
AND THE ENVIRONMENT

At Candock, the environment has always been a key priority. With the purchase of a Candock Modular Floating System, you're choosing an environmentally friendly solution. Our docks are made of 100% recyclable, high-quality HDPE (high-density polyethylene) resin that will not decompose or degrade. Resistant to a wide range of chemicals, our products are manufactured according to ISO 9001:2008 quality standards and the ISO 14001:2004 environmental standard.

DOCK ACCESSORIES



BENCH



CLEAT



CANDOCK LADDER



BUMPER



DOUBLE LAYER KIT



VERTICAL BUMPOER



ENGINE MOUNT
ADAPTOR



SWIVEL AND
FOLDABLE SEAT



CANDOCK HANDRAILS



STORAGE CUBE



KAYAK RACK



FLUSH CLEAT ON
CONNECTING PIN

ANCHORING ACCESSORIES



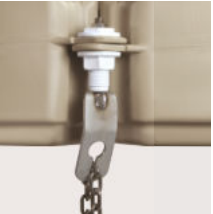
POST CUBE
AND PVC SLEEVE



ADJUSTABLE PILE
SUPPORT 7/8 INCHES



FLOATING DOCK
ADAPTOR



ANCHOR PLATE
FOR CHAIN



ELASTIC ANCHORING
CABLE



ANCHORING
STRUTS

TOOLS



MANUAL KEY
FOR PIN



MANUAL KEY
FOR NUT



RATCHET KEY
FOR NUT



PIILING BULL



PIILING LEVER

JETSLIDE SYSTEM ACCESSORIES



PWC WINCH



BOAT WINCH



EXTENSION PLATE

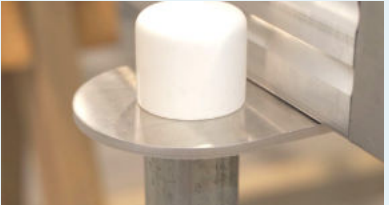
GANGWAYS

MODULAR FRAMES are made with 3.49cm x 8.57cm (1.375" x 3.375") extrusion profiles. They are usually preferred for light-duty residential applications. The longest model we offer is 3.60m (12') long. As the frames are not assembled when shipped, they offer a significant advantage by generating considerable savings on shipping costs. All components are to be bolted and screwed together after delivery at the customer's place.

WELDED FRAMES are made with 5.08cm x 12.70cm (2" x 5") extrusion profiles. They are usually preferred for rugged residential applications or commercial/industrial applications. They are the most robust frames available at Candock. They come equipped with bolted handrails on both side and a transit plate.



DECKING
NON-SLIP, MAINTENANCE-FREE PLASTIC.
CHOICE OF TWO COLOURS MATCHING THE CUBES.



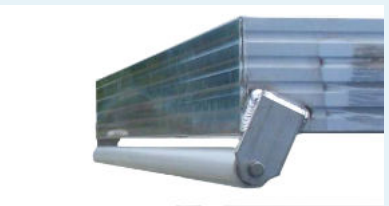
GROUND ANCHORAGE
ENABLES A GANGWAY TO BE ANCHORED
TO THE GROUND.



HANDRAIL
INCREASES THE GANGWAY'S RIGIDITY
AND SAFETY.



HINGE
ALLOWS A GANGWAY TO BE CONNECTED
DIRECTLY TO A CANDOCK DOCK.



ROLLER
ENABLES A GANGWAY TO MOVE
OVER A RIGID SURFACE.



TRANSIT PLATE
ENABLES EASIER ACCESS TO THE GANGWAY
(WHEELCHAIRS, CARTS, ETC.).



SLIDER
ENABLES A GANGWAY TO MOVE OVER
THE DOCK WITHOUT DAMAGING IT.



DEPARTURE ANGLE
ENABLES A GANGWAY TO BE
ATTACHED TO A STRUCTURE.



MODULAR LINK KIT
ALLOWS TWO GANGWAYS
TO BE FIXED TOGETHER.

CANDOCK:
CATERING TO YOUR NEEDS
AND YOUR IMAGINATION

Let your imagination soar! Anything is possible! Candock's applications and configurations are limitless. Share your project ideas with us. Candock's team has vast experience in all kinds of projects - made-to-measure, standard, small- and large-scale.



CUSTOM CANDOCK FOR EVERYONE'S NEEDS



SOUTH AFRICA MINING WALKWAY



KAYAK PARKING CONFIGURATION



NINE JETROLLS LINKED IN A MARINA



RESIDENTIAL DOCK IN QUEBEC



RESIDENTIAL DOCK IN ONTARIO



RESIDENTIAL DOCK IN OHIO



RESIDENTIAL DOCK IN CANADA



RESIDENTIAL DOCK IN CANADA



PWC PORTS ANCHORED TO A BOAT HOUSE



SAILING SCHOOL PARKING



ALUMINIUM KAYAK HANDLEBARS



A BEAUTIFUL FOUR JETSLIDES SETUP



RESIDENTIAL DOCK IN CANADA



SWIM PLATFORM IN PERU

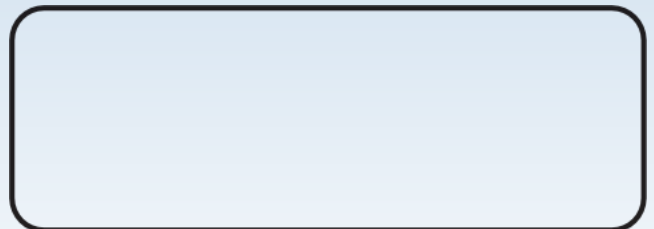
From one generation to the next



Metric and imperial measurements have been used in this brochure. Why take 30 pages to cover what can be put in 16? Let's preserve the environment! Better yet, grab a copy of our e-brochure and scan the QR Code below!



www.candock.com: Learn more about our products. Check out our accessories. Stay informed of our innovations Ask for a quotation.



STANDARDS:
ISO 9001:2008 et
ISO 14001:2004