

The Dock Doctors[®] LLC

Waterfront Specialists

2019
CUSTOM
CATALOG



DOCKS & BOAT LIFTS

STAIRS & SHORE ACCESS

HILLSIDE TROLLEYS

COMMERCIAL & MUNICIPAL



800-870-6756

www.thedockdoctors.com

info@thedockdoctors.com



Founded in 1985, *The Dock Doctors* offers a complete range of waterfront products for residential, municipal and commercial customers. With 35+ years of experience our team has extensive knowledge, expertise and solutions for the challenges of waterfront design.

Take a virtual tour of our facility

www.thedockdoctors.com/tour



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Custom designed and manufactured for your site

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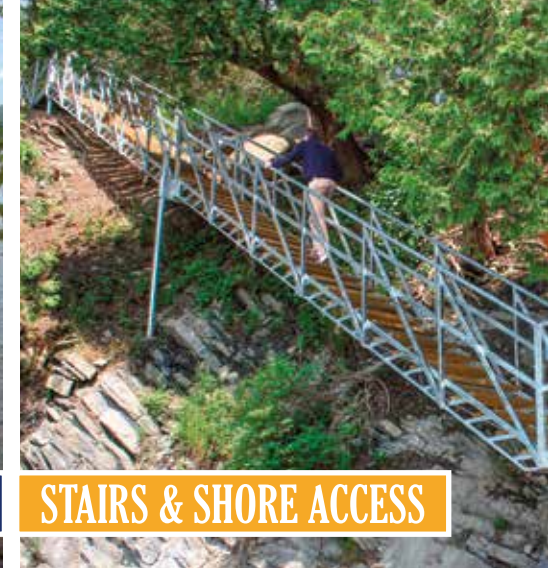
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CONSULTING SERVICES

Waterfront Solutions Consulting..... inside back cover



CUSTOM DOCKS



STAIRS & SHORE ACCESS



COMMERCIAL & MUNICIPAL



HILLSIDE TROLLEYS



KAYAK LAUNCH SYSTEMS

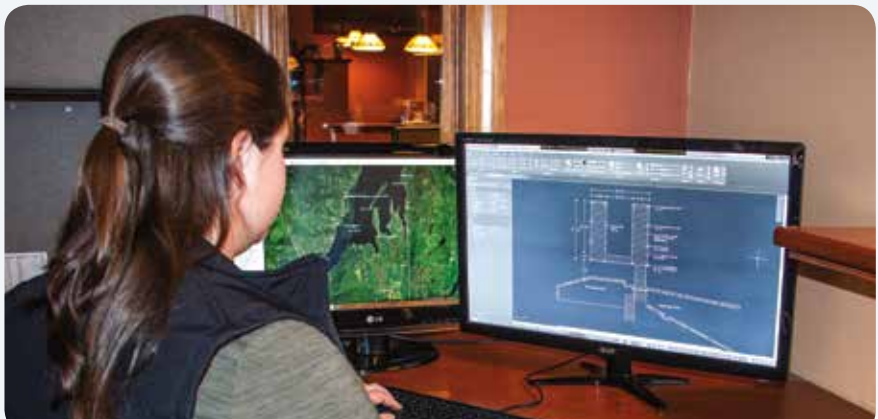


MARINE CONSTRUCTION



Custom designed for your specific site

We offer *Design Ideas, Free Estimates*
✂ *Site Visits* and 🏗 *Free conceptual layouts**
**some restrictions apply*



Start planning your project today!
Complete our site survey online or call us to get started!

 www.thedockdoctors.com/site-survey
or call us at  **800-870-6756**

View our other catalogs

View our stock catalogs featuring readily available products for your waterfront & paddle craft needs.

*Download any of our catalogs online at:
www.thedockdoctors.com/catalogs
or call us at 1-800-870-6756 to have one mailed to you today.*

Stock Catalog



Paddle Products Catalog



What our customers say ★★★★★

“We are so pleased with the boathouse, Jake and his crew did a great job. The boathouse is remarkable and we are so pleased and wanted to thank you. Our Highest regards. Everyone is impressed.”

- RT, Brant Lake, NY

“Andrew’s crew put in my dock and just left. Fantastic Job! It was so good observing a crew that obviously likes each other – their conversation and behavior was friendly, they anticipated each other’s need for tools or a hand, they worked hard together.”

- MM, Caspian Lake, NY

“As you know, yesterday John and his crew (Brock and Nelson) completed the installation of the boat lift. They did a great job, took the time to keep me informed about the lift, and guidelines for removal of the dock and lift in the fall. Their work was appreciated – so please send them my thanks and appreciation.”

- AM, Lake Eden, VT

“You have outstanding young men representing you and thought you should know.”

- TS, Glens Falls, NY

“We are writing to commend the work by Andrew, Jeff and Dave installing our dock. From the moment they arrived on site until the moment they left, they worked very hard in a focused, professional, and meticulous manner. Everyone knew what to do, how to do it, and when to step in and help another crew member with hardly a command given. It was like watching a well choreographed play! They represent your firm exceptionally well. You should be very proud of them.”

- FB, Eagle Lake, NY

“I was so impressed – they worked hard, they treated my property as if it was their own and they paid attention to every detail. I’m in the service business myself and it’s fair to say that I’m a TOUGH customer – this team exceeded every expectation that I had.”

- RP, Hague, NY



Design

Whether your project is complex or straight-forward, our experienced staff will create a free dock layout and estimate designed to your individual needs and specific site conditions. **We offer in-house and on-site consulting, conceptual layouts, and designs.**

Manufacture

All of our products are manufactured in our state-of-the-art facility in Ferrisburgh, Vermont. We offer both readily available stock products as well as custom designs for your specific needs. We strive to source all of our raw materials from within North America.

Install

We have the equipment, knowledge and experienced staff to ensure a smooth and quality installation. We also offer seasonal installation and removal services throughout the entire Northeast.

- Work barges with hydraulic cranes.
- Fleet of service vehicles that cover the Northeast region.

Custom Floating Docks

Heavy Duty Aluminum

Our heavy duty aluminum floating docks and gangways are ideal for residential and commercial applications where the exposure requires a heavier duty system but does not necessarily require our custom galvanized steel truss floating docks.



Ferrisburgh, VT



Our pile platform used as a shore hitch.

Heavy Duty Aluminum Floating Docks

- Ideal for residential & commercial applications, children's summer camps, homeowner associations & municipalities
- Universal design offers options for unique situations such as canoe/kayak launch sites & ADA accessibility
- Track frame allows for all components & accessories to slide on the dock system
- Black polyethylene 100 % sealed flotation, injected with Styrofoam & bolted directly to the frame
- Typical anchoring methods as well as specialty anchoring for unique sites



Heavy duty aluminum floating dock with aluminum gangway.



Heavy duty aluminum floating docks at a homeowners association (shown with NyloDeck® decking).



Heavy duty aluminum floating docks at a YMCA summer camp.

Our **heavy duty steel truss floating docks** are custom designed and manufactured for your needs and site requirements. Our experience with docks in all types of lakes, rivers and saltwater applications gives us the ability to design a system that will accommodate the most severe or unusual situation.



Heavy Duty Steel Truss Floating Docks

- Custom designed & fabricated for each individual site
- Heavy duty, commercial grade, galvanized steel truss frames
- Black polyethylene 100 % sealed flotation, injected with Styrofoam & bolted directly to the frame
- Unique connection methods, hinge systems & dampening systems to reduce movement
- Our knowledge and expertise with various anchoring methods will ensure the integrity of your dock system.
- Professional installation available



Aluminum tread plate allows for a smooth transition from a typical concrete hitch pad to the dock.



Schroon Lake, NY

L-shaped floating dock with Ipe decking & truss skirt board to camouflage the frame.



Floats being installed.



Decking being applied in our workshop.



Delivery and installation with our workboat.



Steel truss floating dock with composite decking. Inset: Internal mounted anchor chain tube – shown with deck access plate removed.



Above: Our mega-duty leg dock used as a transition to a custom heavy duty steel truss floating dock system for a site that has high spring water levels. Inset: Close up of the connection of the leg dock to the floating dock.



Shelburne Bay, VT

Curved shoreside platform on shore (see pp. 16-17) with our custom stairs (pp. 38-43) and walkway to the heavy duty steel truss floating dock.



Concrete hitch pad with pintle hitch – aluminum tread plate in raised position.

Floating Docks for Tidal Settings - Designed for extreme water fluctuation and heavy wave action often experienced at these sites.



Hudson River, Saugerties, NY

Floating Docks for Tidal Settings

- Unique solutions for rough water, heavy current & tidal fluctuation
- Custom designed & fabricated for each individual site
- Heavy duty commercial grade, galvanized steel truss frames
- Contact us for a free consultation & estimate
- Professional installation available



Housatonic River, CT



Rhinebeck, NY (Hudson River)

U-shaped heavy duty galvanized steel floating dock with Ipe decking & truss skirting (above & right).



Galvanized steel truss floating dock with vertical fenders & our permanent pile system to allow access when water level is high.

Articulating Docks

Steel truss frame docks that raise for winter storage

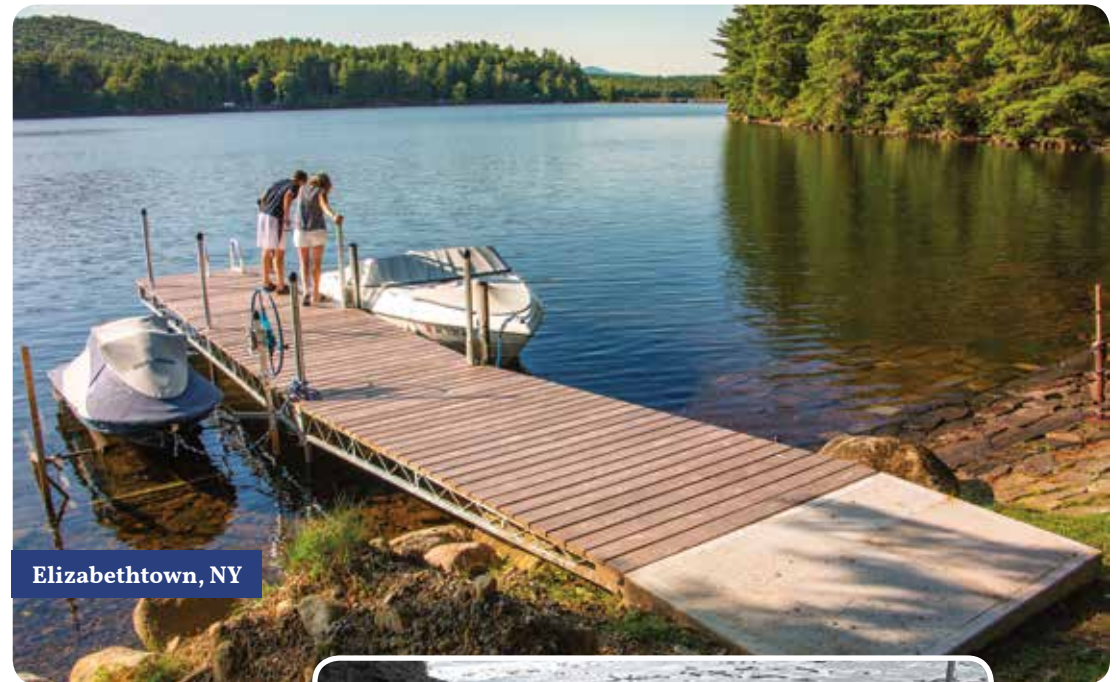
Articulating Docks are ideal for use in controlled level lakes. Enjoy the benefits of a permanent dock and protect it from ice damage by simply raising it for winter storage. Available in a variety of layouts, we custom design and manufacture to meet your individual needs as well as specific permit restrictions.



Hague, NY

Articulating Docks

- Galvanized steel truss frame
- Variety of decking options & aesthetic options available to camouflage the steel components
- We offer a variety of configurations based on your individual needs & any permit restrictions
- Concrete pad or our shoreside pile platform are typical options for the shore mount connection



Above: Straight articulating dock with our shoreside platform as a shore mount.



Concrete pad being installed for articulating dock shore connection (above).

Articulating Docks



Above: U-shaped articulating dock with Ipe decking, post covers and skirt boards to camouflage the steel truss frame.

Right: U-shaped articulating dock raised for winter storage.



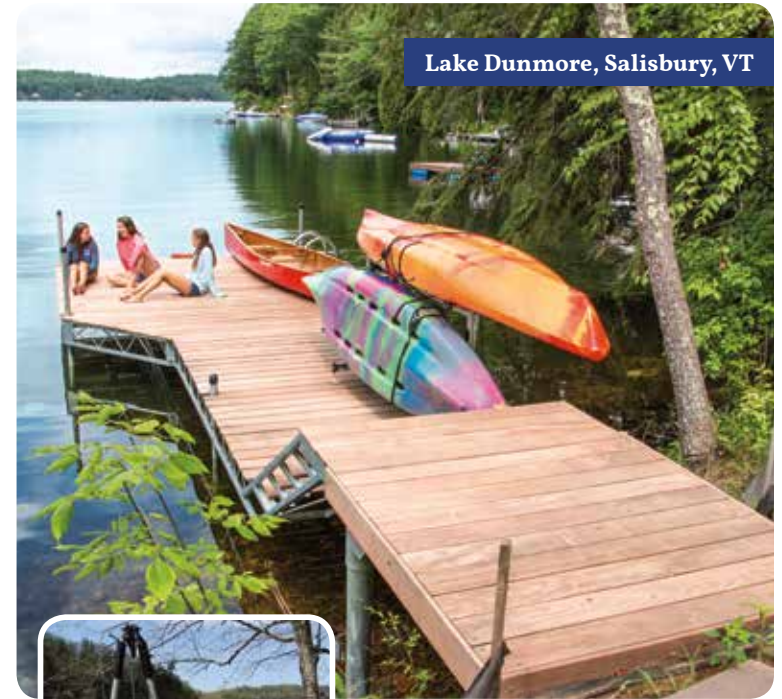
Start planning your project today:

Complete our [site survey](http://www.thedockdoctors.com/site-survey) online or call us to get started:
www.thedockdoctors.com/site-survey



Lake George, NY

Articulating dock (above) with Ipe decking and custom post covers.



Lake Dunmore, Salisbury, VT

Above: Articulating dock with our shoreside pile platform used as shore mount.



Our steel stairs serve as a shore-hitch.



Above dock shown raised for winter.



Left: One of our crews raising the dock for winter storage.

Shoreside Platforms & Walkways



Village Estates, Lake George, NY

Shoreside platforms & walkways are custom fabricated in any size, shape, or layout to accommodate your specific site and needs.

- Waterfront deck area for sites with no shoreline
- Shore connection system for a floating dock
- Transition over rocky shoreline to a leg dock
- Shore hitch for an articulating dock
- Wetland or waterfront walkways
- Handicap or ADA access



See more shoreside platforms at: www.thedockdoctors.com/shoresideplatforms

Shoreside Platform



Curved shoreside platform with stainless steel cable rails.

Shoreside / Wetland Walkway



*Above: Curved walkway using our galvanized steel permanent pile platform.
Inset: During fabrication in our workshop.*

Waterfront deck area & stair transition for a site with a steep shoreline



Shore connection system for a custom floating dock



Deck area for a roadside site with no shoreline



Permanent pile docks are manufactured with a welded galvanized steel channel frame and are available in a variety of layouts. These docks offer the aesthetic appearance of a wooden dock with the structural integrity of a steel frame system and are a great alternative to crib docks as they have less surface area for ice to come in contact with.



Lake George, NY

Pile Docks

- Ideal for use on bodies of water with limited water fluctuation
- Great alternative to crib dock systems
- Manufactured to support a sundeck and/or boathouse roof
- Custom fabricated in any size, shape & layout
- Heavy duty galvanized steel channel frame and large diameter galvanized pipe used for pile supports
- Variety of decking & aesthetic options available to camouflage the steel components
- Adjustable pile stanchions built into frame



Custom "L-shaped" pile dock with custom mount to cantilever the dock, utilizing existing boulders.



Pile Docks



Piles are driven into the lakebed with our workboat and pile driver

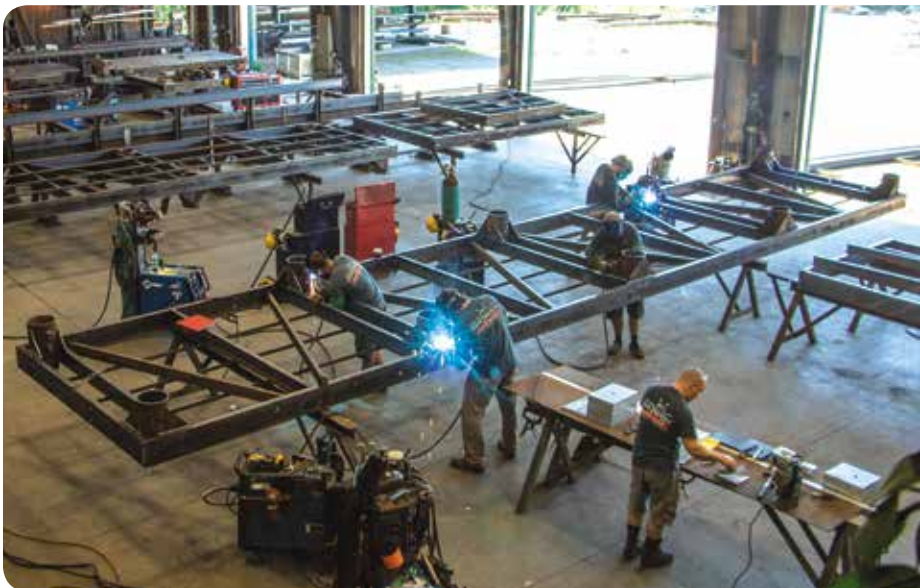


Ticonderoga, NY

"U-shaped" pile dock with Ipe decking.



U-shaped pile dock with a slip divider / catwalk.



Above: Pile dock being manufactured in our 25,000 square foot facility in Ferrisburgh, VT.



Above: Pile dock in final stages during decking installation.

Pile Docks



Pile dock on a man-made pond.

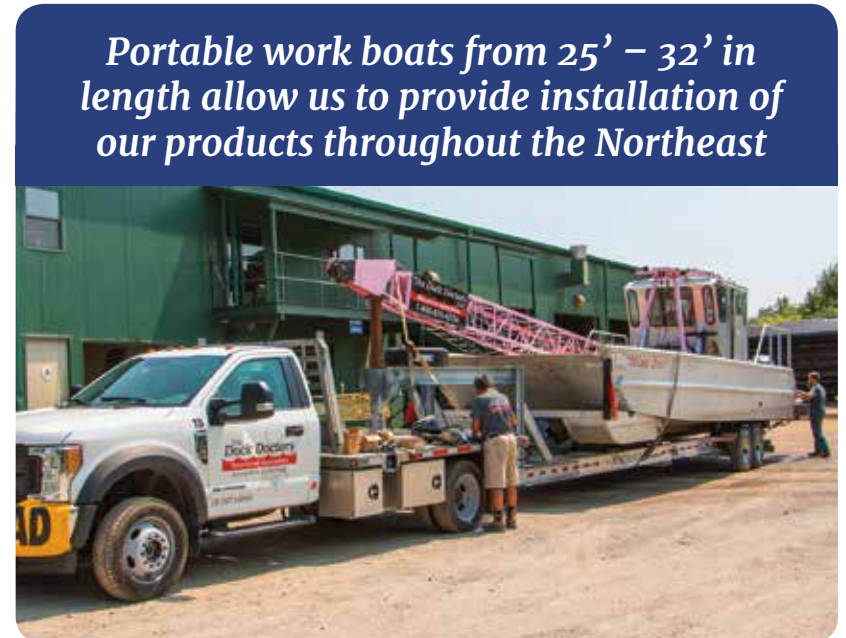


Above: Piles cut below the decking.

One of our portable workboats "Dock Jr" installing a pile dock in the Adirondacks (below).



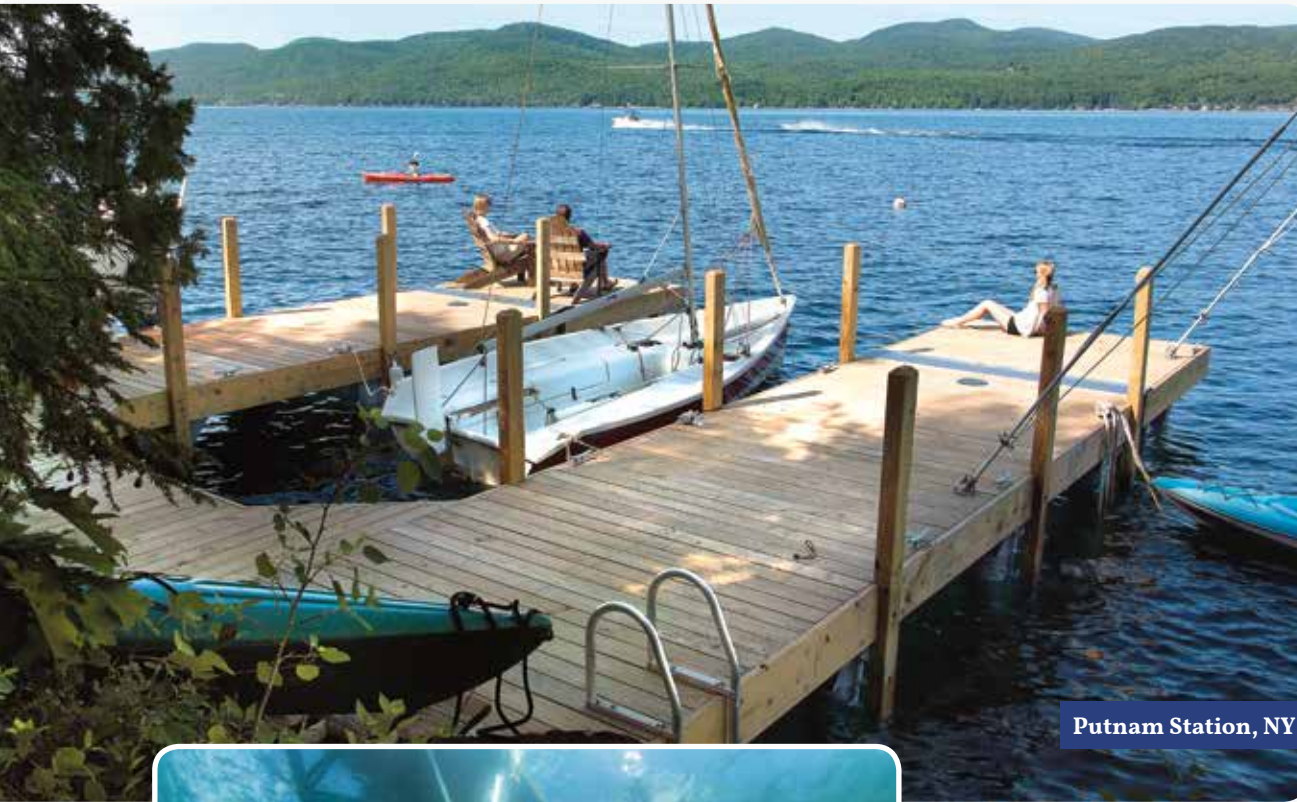
Lake Placid, NY



Portable work boats from 25' – 32' in length allow us to provide installation of our products throughout the Northeast

We specialize in difficult sites

Custom U-shaped pile dock installed in an extremely deep and exposed area of the lake.

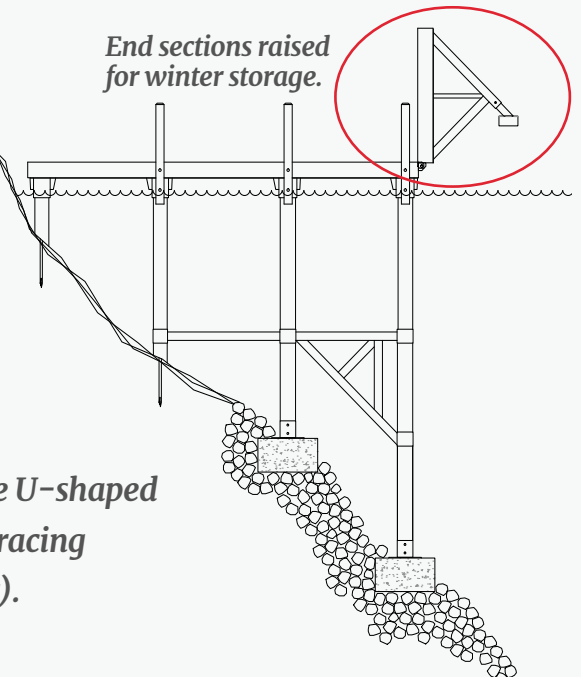


Putnam Station, NY

The end sections articulate (raise) for winter storage – see illustration below.



End sections raised for winter storage.



Conceptual illustration of the U-shaped pile dock with underwater bracing (underwater view below left).



25' 0" water depth
footpads and
4,800 lb. concrete
anchor blocks

Boathouses

Our **boathouses** are custom designed to your preferences in a variety of styles and configurations, and often incorporate our heavy duty boathouse lifts. Our pile dock and crib dock systems typically serve as the boathouse foundation and are designed to support the boathouse and/or sundeck roof.

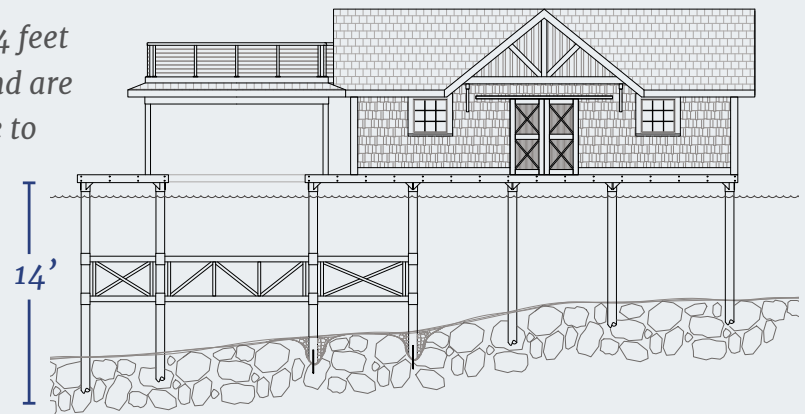


Putnam Station, NY

Boathouses

- Open-sided, fully enclosed and sundeck-style boathouses.
- Variety of railing styles, including rustic Adirondack, composite or stainless steel cable rail.
- Boathouse Upgrades and renovations to existing structures – *specializing in foundation / dock replacements*
- **Call today** for a free consultation and project estimate.

Piles descend 14 feet into the lake and are pinned to ledge to support this boathouse in a deep and rough area of the lake.





Brant Lake, NY



100 year old historic boathouse damaged by ice, prior to replacement.

Above: Complete boathouse replacement with new pile dock foundation and designed to replicate the original 100 year-old design.

“We are so pleased with the boathouse, the quality of work and the quality of the workers was mentioned by all the lakers and ice fisherpersons. We have had comments all summer long ranging from “great job” to “thank you for putting it back”. She (the boathouse) is a stopping over place for lake loungers and sight seers, and when she suffered the ice damage all were saddened. Thanks to *The Dock Doctors* a new piece of history has been returned to beautiful Brant Lake.”

- RH, Big Rock, Brant Lake, NY



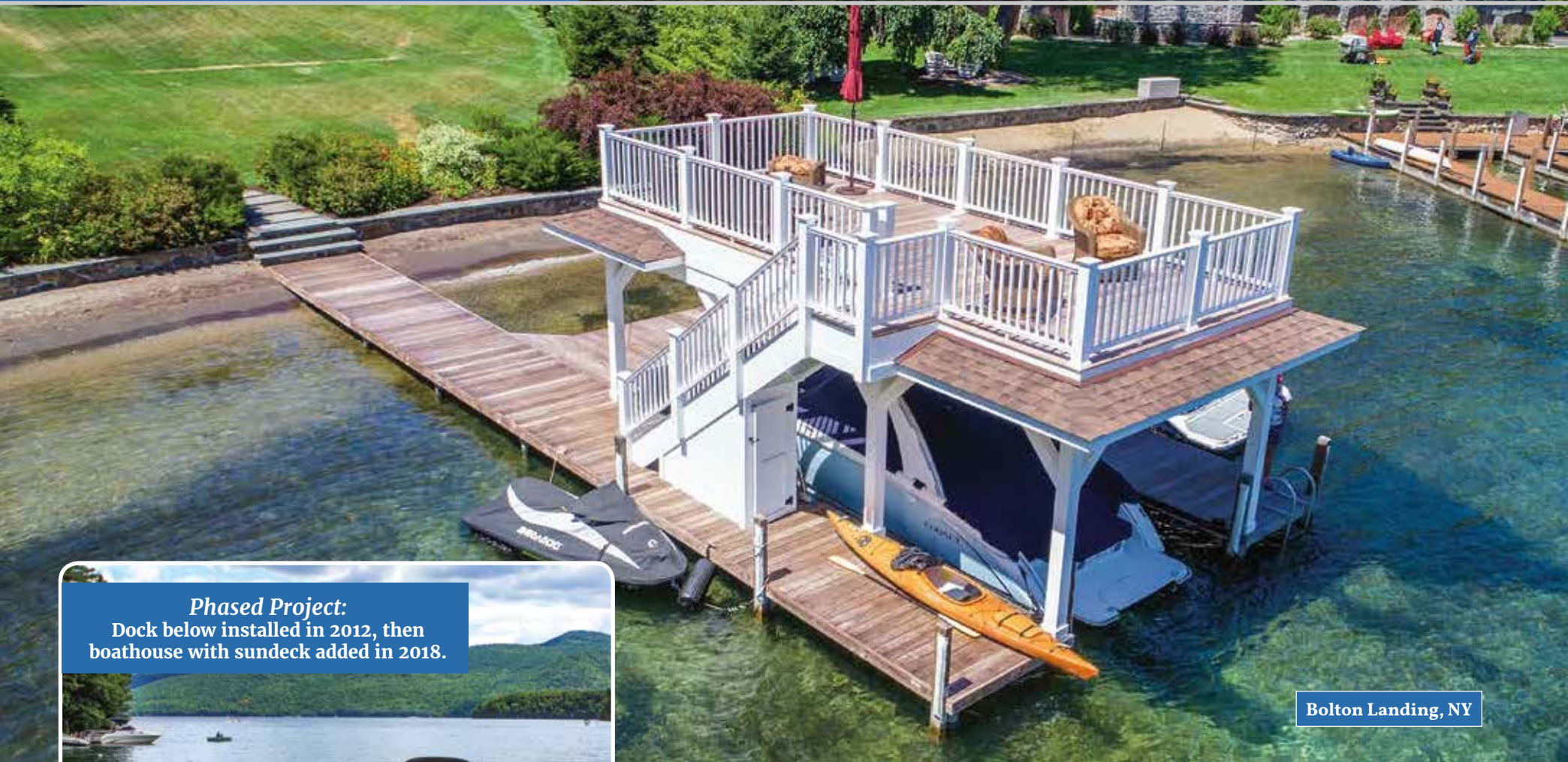
Boathouse lift installed in a boathouse (above).



Crib dock with sundeck style boathouse.



Pile dock with steel frame sundeck style boathouse & composite rails.



Bolton Landing, NY



Phased Project:
Dock below installed in 2012, then boathouse with sundeck added in 2018.

Whether building a new boathouse or restoring an old boathouse, we offer a variety of options for **Boathouse Foundations**. Our **permanent pile docks** are ideal foundations for boathouses, and are custom designed for your site and specific requirements. We also offer **floating boathouse foundations** for fluctuating water levels. If you have an older boathouse with a failing or damaged foundation, we offer a variety of solutions for **boathouse foundation repair** (see pages 28-29).

Pile Foundations for Boathouses

Our pile dock systems can be manufactured to support a boathouse and/or sundeck and are custom designed for your site.

Floating Foundations for Boathouses

When a permanent support structure is not feasible due to fluctuating water levels, we custom design floating foundations & support structures for boathouses.



Lake George, NY



Tupper Lake, NY

wooden boathouse structure by others



Long Lake, NY

Lake Placid, NY



Boathouse Foundation replacement complete



Our workboats "Miss Doc" and "Doc Jr." and our sectional barge with crane - which can reach sites with little or no shoreline.

We have the experience and necessary equipment to repair or replace your existing Boathouse Foundation. Whether it be a complete replacement utilizing our pile dock foundation system or repairs of an existing crib foundation, we will help with all phases of your project, including the planning, design and permitting.



Foundation replacement in progress



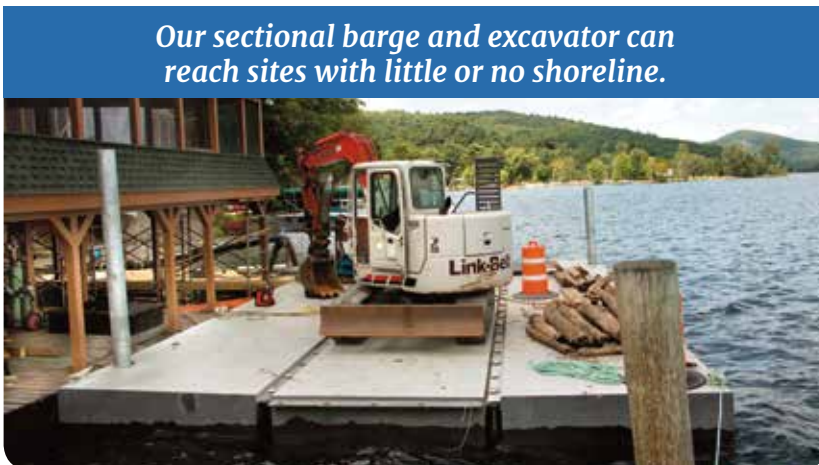
Left: Lifting and supporting the boathouse structure prior to foundation removal and replacement. **Right:** Installation of new pile dock foundation.



Katskill Bay, NY



Above: New pile dock foundation installed. **Inset:** Boathouse lifted with original crib dock foundation removed.



Our sectional barge and excavator can reach sites with little or no shoreline.

Replacement of a crib dock foundation on an older boathouse.



Bolton Landing, NY

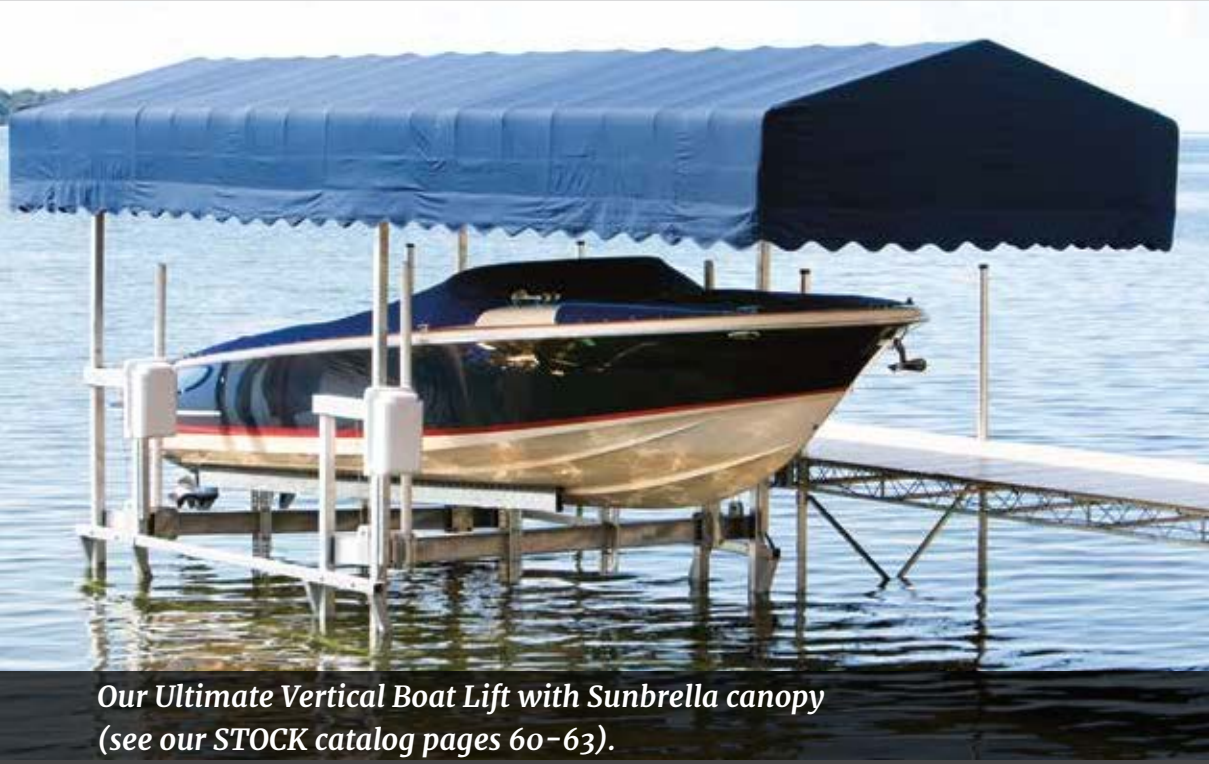
COMPLETE



DURING



DURING



Our Ultimate Vertical Boat Lift with Sunbrella canopy (see our STOCK catalog pages 60-63).

Ultimate Vertical & Hydraulic Boat Lifts by The Dock Doctors

- Vertical 6,000 lb. to 32,000 lb. capacity
- 9 ft. standard lift height (other heights available)
- Great for shallow or deep water applications
- High lift for rough water & fluctuating water levels
- Adaptable to boathouses for use with permanent docks
- Custom heights, widths & lengths are available to accommodate your boat & location
- See complete details & pricing in our **Stock Catalog** (pp. 60-63) or online at: www.thedockdoctors.com/boatlifts



Above: The Dock Doctors Ultimate Boat Lift customized to attach to the shore with galvanized lift arms which allow it to be raised for winter storage.

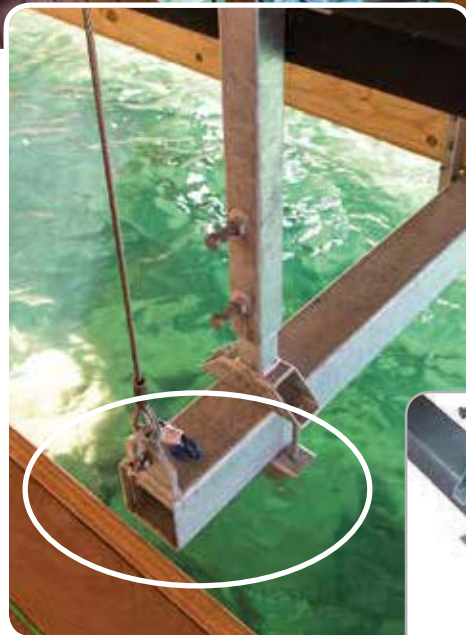


Hydraulic lift with custom platform & revolving bunk system to accommodate sea plane.



Boathouse Lifts are custom built to be installed in new or existing boathouses. These lifts are designed to accommodate various boat styles, capacities, and in some cases, aesthetic appearance.

- Freestanding units for boathouses without structural integrity to support your boat
- Bunk style cradle system with pull-out tubes for winter storage
- Sling style for shallow water applications



Bunk style cradle system with tubes that pull-out for winter storage.



Sling style system for shallow water applications.

Crib Docks

Whether damaged from ice or just age, we have the experience, knowledge, and equipment to repair or replace your **crib dock** or **boathouse foundation**. We will help with all phases of your project, including planning, design and permitting.



Boathouse complete, Lake George, NY

Crib Docks

- New crib construction
- Crib dock replacement & repair
- Boathouse foundation repair & replacement



Cribs in place ready for upper timber and decking installation.



Cribs completed and boathouse structure in progress.



Completed boathouse with crib dock foundation and sundeck.



Lake George, NY



Left: Completed crib dock with rub strakes. Above: During construction with our work boat "Doc".



Inset: Crib dock in progress, before final decking installed. Above: Completed crib dock.



Town of Bolton, NY



Whether your project is typical and straightforward or complex and technical; we are experienced in all aspects of **Marine Construction**. We will help you with all phases of your project, including consultation, design, permits, service and installation.

- Concrete retaining & seawalls
- Stacked decorative concrete retaining walls
- Concrete wall recap and/or refacing
- Concrete dock recap and/or reface
- Rip rap shoreline erosion control
- Sectional barge service

"We had a uniquely challenging project on Lake Winnepesaukee in NH. Transforming our now crumbling 150' x 20' industrial wharf into a one of a kind residential waterfront would be difficult at best. Doing so with limited access and simultaneously repairing and preserving the foundation of our vintage stone boathouse, would be miraculous. The proper execution required the right people. The Dock Doctors proved to be that and much more. Their professional, on-budget execution of the entire project was outshined only by their craftsmanship and their grit in tough conditions. We could not be happier with the result.

- JL & BS, Meredith, NH

COMPLETED



BEFORE



DURING REPAIRS



100' long concrete seawall and patio repair

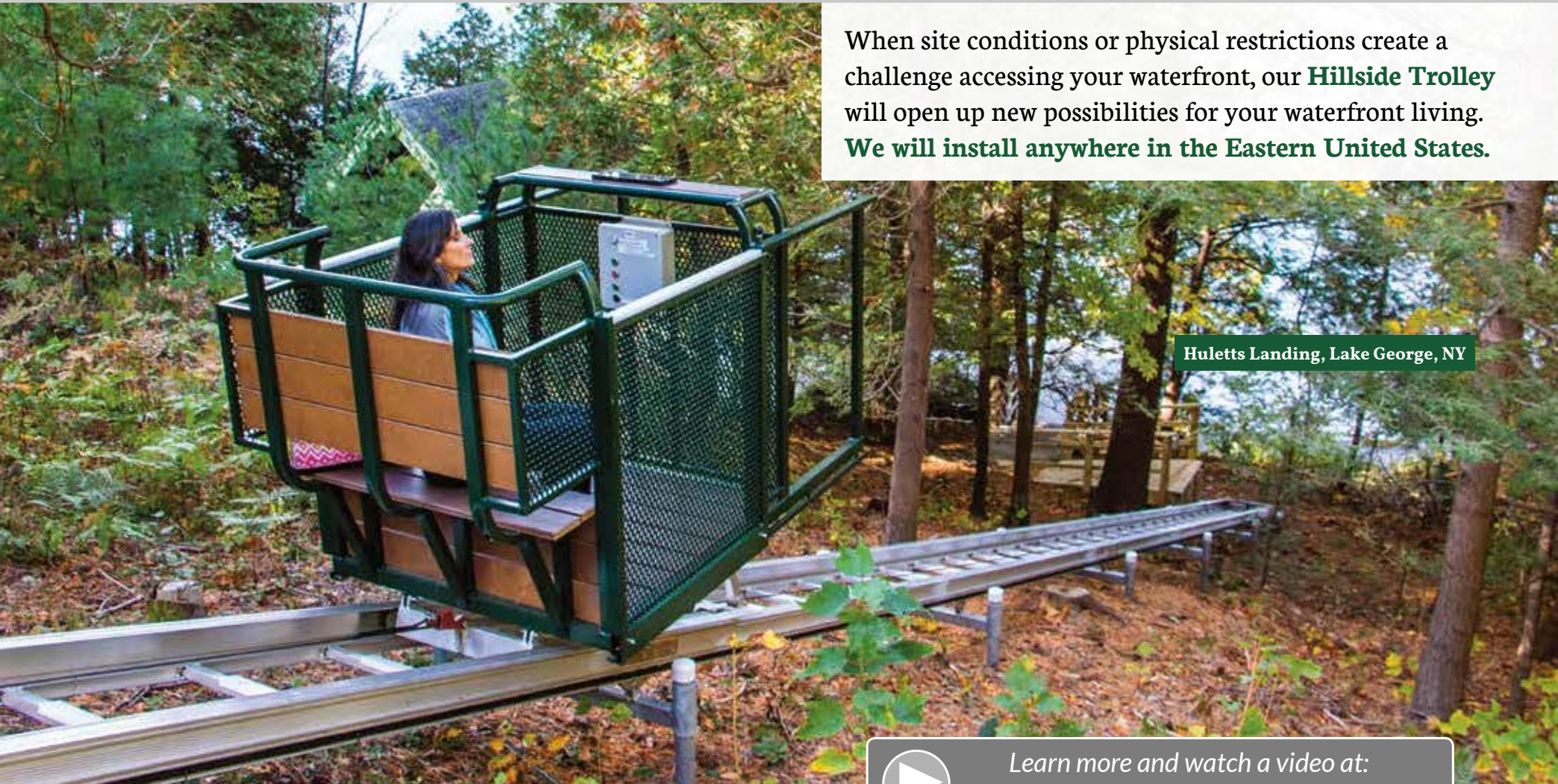


Above: 100' long concrete seawall and patio repair on Lake George, including a new concrete boat ramp and stairs.

Historic Pier Preservation, Hudson River, Livingston, NY



When site conditions or physical restrictions create a challenge accessing your waterfront, our **Hillside Trolley** will open up new possibilities for your waterfront living. **We will install anywhere in the Eastern United States.**



Huletts Landing, Lake George, NY



Learn more and watch a video at:
www.thedockdoctors.com/hillside-trolley

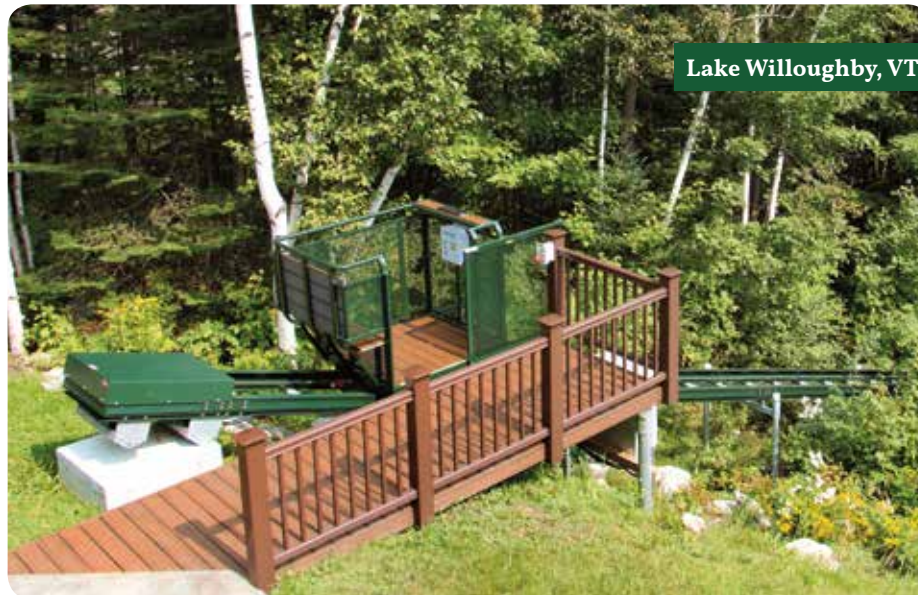
Hillside Trolley Features

- Marine grade aluminum track & car with stainless steel fasteners
- Easy to use push button controls with a security lock
- Trolley car features powder coated finish & PVC seat & decking
- Free span truss designs & powder coated track systems available
- Galvanized steel pilings & track supports allow for adjust-ability during tough terrain installations in soils or on ledge without the need of concrete
- Custom aluminum track extrusion captures & facilitates the car wheels, track supports, splice connections, electrical & safety components

Call us today at: (800) 870-6756 to start planning your project, or fill out our site survey at: thedockdoctors.com/site-survey



Lake Winnepesaukee, NH



Lake Willoughby, VT



Let us help you design and manufacture a proper and safe **Stair System** that is right for you and your property. Whether it be to your waterfront, or just to traverse down an otherwise impassible area, our custom designed and fabricated stair systems accommodate the most typical to the most difficult site.



South Hero, VT

- One-piece galvanized steel frames
- Free span stairs for sites that require a wide span between supports
- Optional powder coated finish
- Lower sections that hinge for winter storage
- Aluminum stairs also available
- Commercial stairs for waterfront and non-waterfront sites



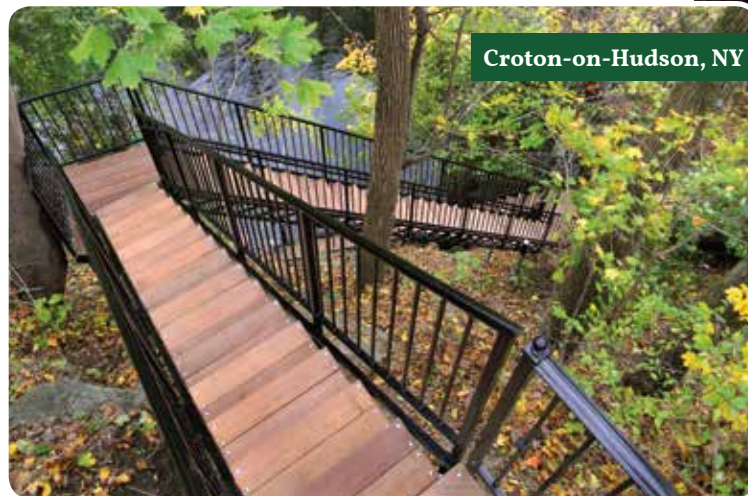


Lake Champlain, VT

Free span stairs provide access to the water for sites without any shoreline.



One of our design/sales staff measuring for a new stair system during a site visit.



Croton-on-Hudson, NY

Free span stairs with black powder coating and Ipe treads traversing a vertical drop of approximately 60 feet.

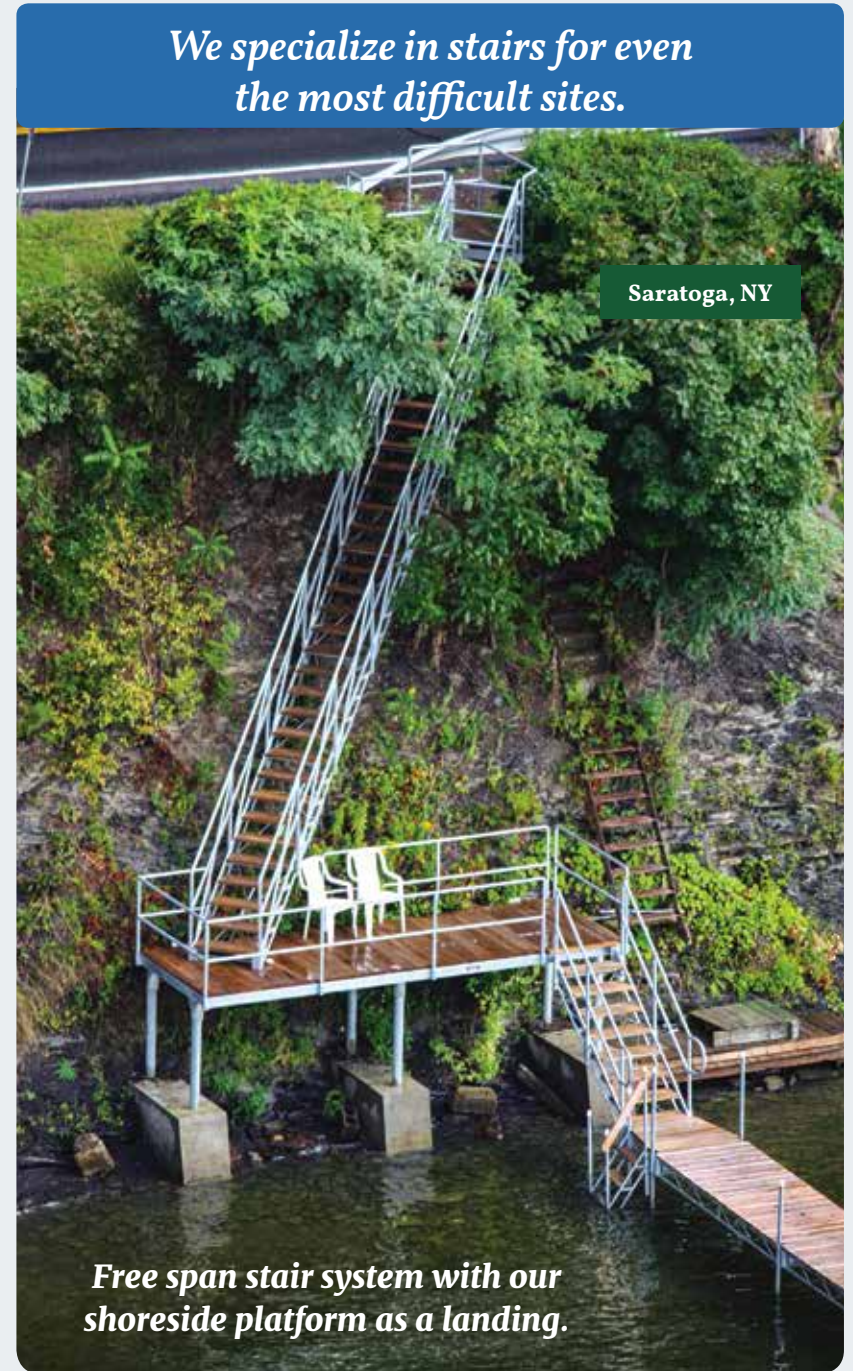
Stairs



Free span stairs with lower section that hinges for winter storage.



Stairs designed for a gradual, sloping site with green powder-coated aluminum rails.



We specialize in stairs for even the most difficult sites.

Saratoga, NY

Free span stair system with our shoreside platform as a landing.



Black powder coated stairs with spindle style rail.



*Monobeam stair
in production.*

Mono-beam free span stair systems are ideal for use in a landscape setting (designed to provide minimal aesthetic impact).



Stairs

North Hero, VT



Below: Freespan stair system loaded and ready for installation.



Above: Freespan stair system & shoreside platform for a site with no shoreline.

T-pole lift system in place ready to raise lower stair section for winter storage.



Charlotte, VT



Stainless-steel cable rail provides safety without obstructing the view.

Custom aluminum stair options:

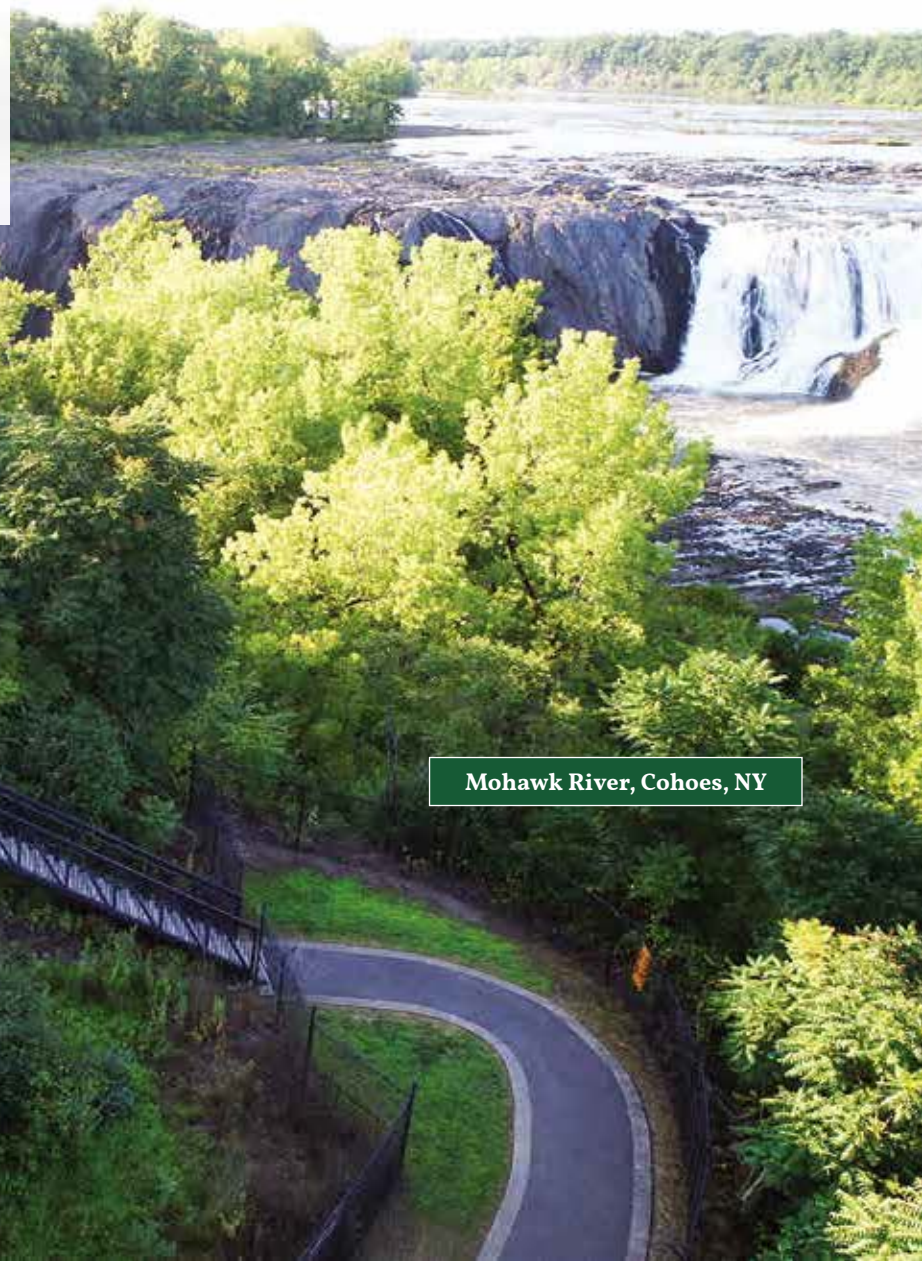


Custom aluminum stairs and handrails with brown powder coated finish.



We also offer aluminum stairs in stock lengths that are adjustable for angles from 27° to 44° and will accommodate lengths up to 18'9". See our **Stock Catalog** for specifications & pricing (pages 18-19), or online at: www.thedockdoctors.com/aluminumstairs

Our **commercial and industrial stairs and ramps** are custom designed and fabricated to meet the needs of virtually any application and are not limited to waterfront only. We specialize in establishing ADA access when challenged with unusual sites and circumstances.



Mohawk River, Cohoes, NY



Above: 112' long industrial free span stairs for a hydro-power plant.
Inset: Installation of the stairway with a crane.



**Rogers Memorial Park
Bolton Landing, NY**

Above: ADA access ramp transitions from the upper pier area to our permanent pile dock at Rogers Memorial Park, Bolton Landing, NY.

Below: Commercial galvanized steel stairs and walkway with pressure treated treads and spindle rails.



ADA commercial grade galvanized steel curved ramp with Ipe decking & powder coated rails.



**South Meadow Apartments
South Burlington, VT**

Wetland Walkways & Gangways

Creating safe access across water, wetlands & shorelines

Custom designed and manufactured for your specific site our **wetland walkways and gangways** are fabricated in aluminum or galvanized steel. We offer a variety of handrails, finishes and decking materials.



Applications:

- Pedestrian walkways
- Golf cart bridges
- Wetlands & marshes
- Beach access
- ADA access

The Great Escape, Lake George, NY

Floating walkway for parking lot access at The Great Escape & Splashwater Kingdom (Lake George, NY).



Middletown, MA

Pedestrian bridge with black powder coated railings.



Floating Golf Cart Bridge
Clifton Park, NY

City of Dover
Cocheco River, Dover, NH



7' wide gangway designed to accommodate rowing sculls.



Below: 80' gangway in production then being loaded for delivery.

Basin Harbor, VT



ADA compliant gangway designed to accommodate a golf cart.



Our heavy duty, **aluminum frame rowing docks** are designed for commercial or residential applications. Featuring a modular design, they can be configured in a variety of layouts.



Our aluminum frame Rowing Dock with 38' x 7' aluminum gangway and commercial kayak launch with ADA transfer platform (see pp. 50-52). Our pile dock serves as a shore hitch.

City of Dover, NH

- 7" Aluminum Track Frame with 6" freeboard
- Heavy duty, stainless-steel connection hinges
- Modular track-style frame allows easy additions of optional components and multiple layout options
- Foam filled black polyethylene floats
- Cedar decking, or upgrade to optional Ipe or composite
- Optional marine grade black vinyl edge fender
- Optional debris diverter protects the dock from floating debris often seen in river settings



YMCA Camp Coniston
Croydon, NH



St. Paul's School, Concord, NH

photo courtesy of Karen Bobotas



Above: Custom 16' wide ramp.

The Dock Doctors are the exclusive distributors of *Connect-A-Dock products* for New England and New York. Please contact us for details and pricing.



Our floating aluminum **Commercial Dock & Launch Systems** feature a modular design with multiple layout options. With optional transfer station, ADA curbing and handrails, this system meets commercial and municipal quality standards. Can be used as an independent launch system or in conjunction with any of our floating dock systems.



See a video of our launch docks in use at:
www.thedockdoctors.com/launch-dock



Stockbridge, MA

Independent launch system



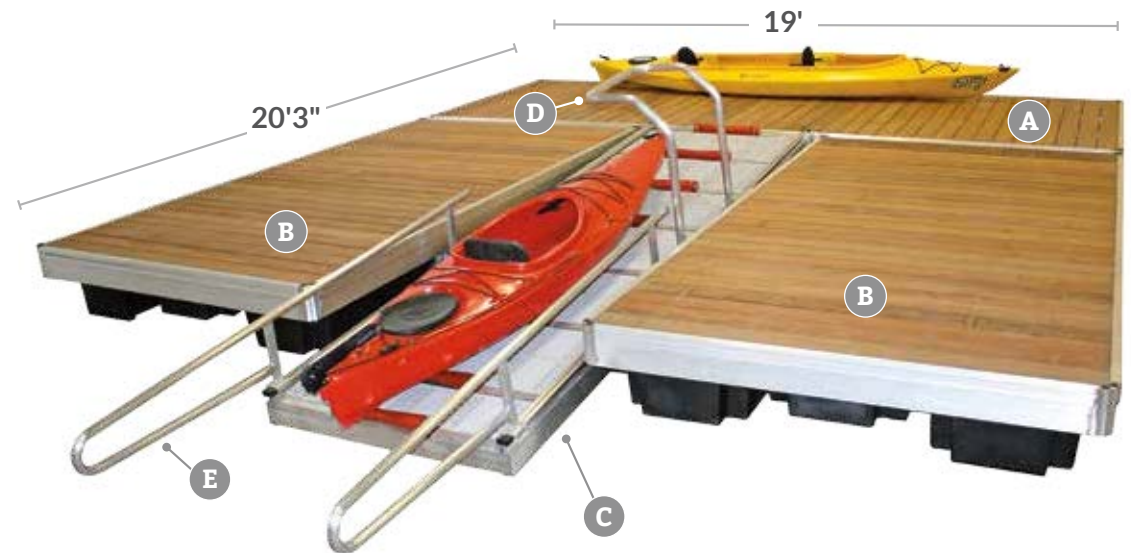
Basin Harbor, VT

Floating add-on kayak launch

Our floating aluminum *Commercial Dock & Launch System* offers a modular design and multiple layout options.

- Heavy-duty system meets commercial & municipal quality standards with a 7" universal track-style frame and composite or Ipe decking.
- Features boarding handle and grab and launch rails. Non-skid surface on the launch platform. Optional transfer station for wheelchair to craft access. Optional ADA curbing and rails.
- Can be used as a complete floating dock system, integrated into existing systems, or in conjunction with any of our floating dock systems.

Floating Kayak Launch (shown below)



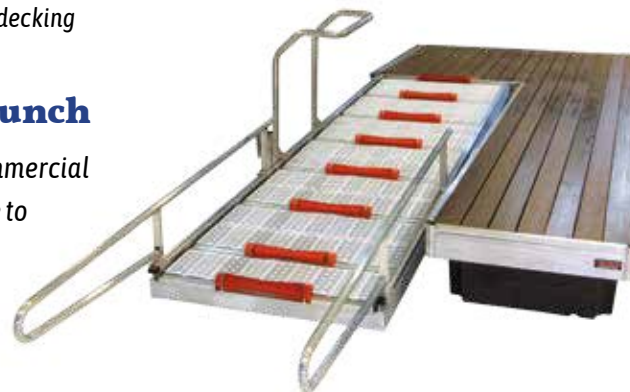
Heavy Duty Dock & Launch System

Featuring a 7" tall aluminum frame, and 20'3" x 19' overall size, our heavy duty dock and launch system includes:

- A** (1) main frame (7' x 19')
- B** (2) dock fingers (7' x 13'3")
- C** Launch ramp (4'4" x 15')
with built in rollers & Sure-Step® non-skid decking
- D** Boarding handle
- E** Grab & launch rails

Floating add-on kayak launch

Ideal to add onto existing municipal or commercial floating dock systems that want to upgrade to provide a safer launching experience for paddlers. Please contact us for a free quote on your project.



See a video of our launch docks in use at:
www.thedockdoctors.com/launch-dock





Boarding Handle for easy craft entry



Grab & Launch Rails for smooth launching



Optional ADA transfer platform above

Our ADA transfer platform is available as an option on our launch dock system or can be sold separately and mount to your existing dock.

Our **heavy duty aluminum track floating docks and gangways** are ideal for residential and commercial applications where the exposure requires a heavier duty system but does not necessarily require our custom galvanized steel truss floating docks.

- Readily available option for more exposed sites
- Can be configured as an ADA accessible system
- Ideal for commercial applications including municipalities, homeowner associations & children's summer camps
- 7" tall track frame allows for all components & accessories to be slid on dock system



Town of Corinth, Hudson River, Corinth, NY

Our heavy duty aluminum floating docks and gangways serve as a public launch and dock for the Dive and Rescue boat.



Saratoga Lake, NY

Our spud anchor system is designed with a UHMW plastic sleeve material to eliminate metal to metal contact with the galvanized anchor pipe.



Left: Heavy duty aluminum floating docks and gangways for a homeowners association.



Boyd's Campground, Key West, Florida

"Your Docks are Fantastic, not a single bit of damage in a category 5 Hurricane. AMAZING." – Boyd's Campground, Key West, Florida

Rosewood Hotel, Tucker Point, Bermuda



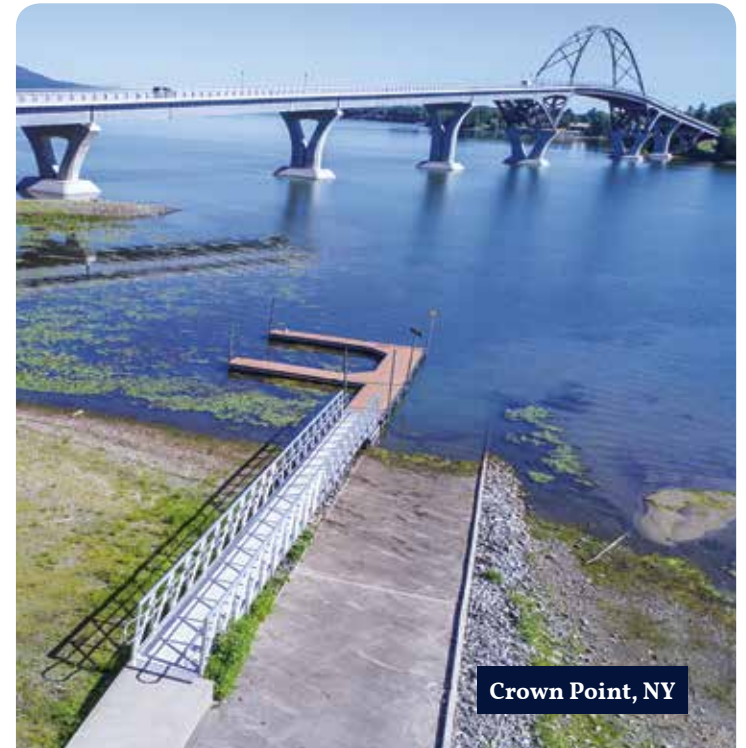
Heavy Duty Aluminum dock and gangway for boarding of a yacht at the Rosewood Hotel, Bermuda



**Farm Pond
Town of Sherborn, MA**

Top: Heavy duty aluminum floating docks for a town beach.

Right: Swim turn boards installed along side of dock.



Crown Point, NY

Top: NYSDEC public boat launch including ADA compliant 5' x 80' aluminum gangway.

Bottom: Docks loaded and ready for delivery.



Saranac Lake, NY

Second Pond Boat Launch, NYSDEC public launch.



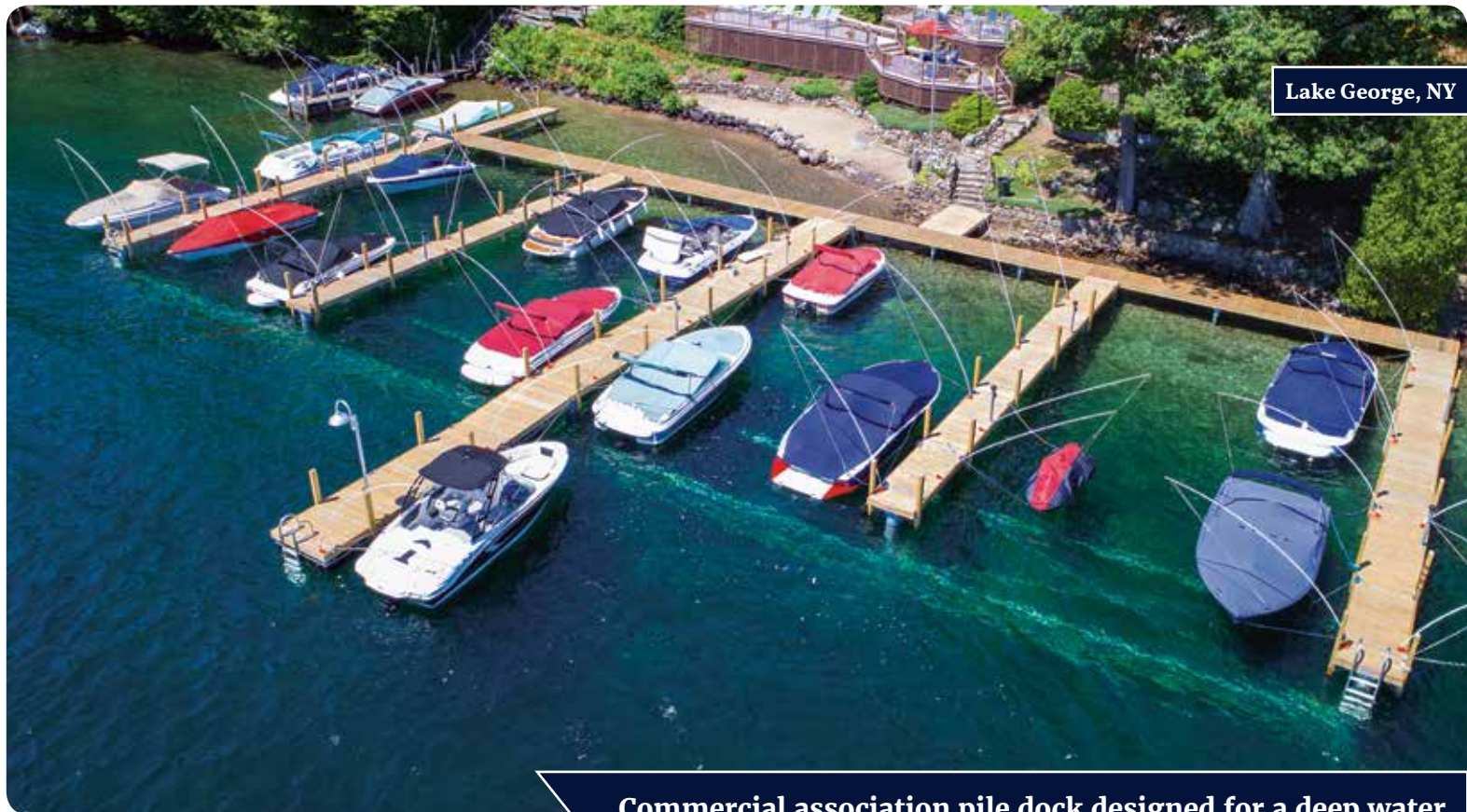


Marble Island, Colchester, VT

Our commercial and industrial products are custom designed and fabricated to meet the needs of virtually any application, not only along the waterfront, but for a variety of industrial sites requiring specialty products. We specialize in the design and installation of products that are designed for restrictive parameters in relation to permitting, location, terrain, and limited space.

We are experienced in working with all types of commercial entities on a variety of projects:

- Municipalities
- Federal & State agencies
- Homeowner associations
- Commercial marina systems
often designed as a phased replacement plan
- Hydro dam & utility companies
- Tidal & river floating dock systems
aluminum or galvanized steel
- Wave attenuators
- Permanent pile docks
& shore platforms
- Waterfront access systems
stairs & hillside trolleys
- ADA compliant floating dock systems
- Wetland bridges & walkways
- Rowing dock systems



Commercial association pile dock designed for a deep water site with 12" mono piles on ends of the dock fingers with linking underwater truss for stability.

Mohawk Harbor

Mohawk Harbor, Schenectady, NY



Our sectional barge and crane installing an 80' gangway at Mohawk Harbor.





Colchester, VT

Above: Commercial Marina with wave attenuator & gas dock facility.



Schenectady, NY

Above: Public day use facility Mohawk River.



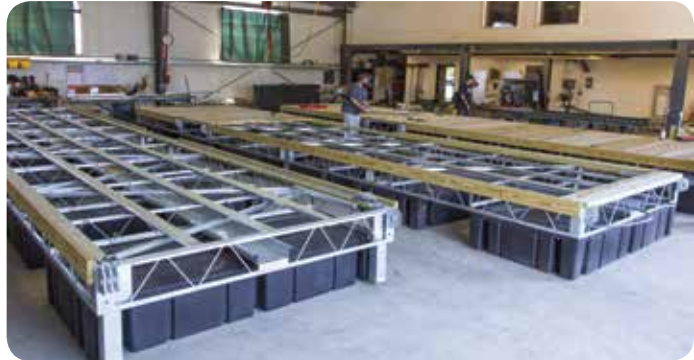
South Hero, VT



Hudson, NY

Above: Municipal dock on the Hudson River using our commercial floating dock system and shore arm anchoring system.





Commercial frames with utility trough & triple hinge tab connections



Above: Gangway loaded and ready for delivery.



ADA compliant gangway, with golf cart access.



Colchester, VT



Lake George, NY

Public dock, Lake George Village, NY.



Village of Fayetteville, NY

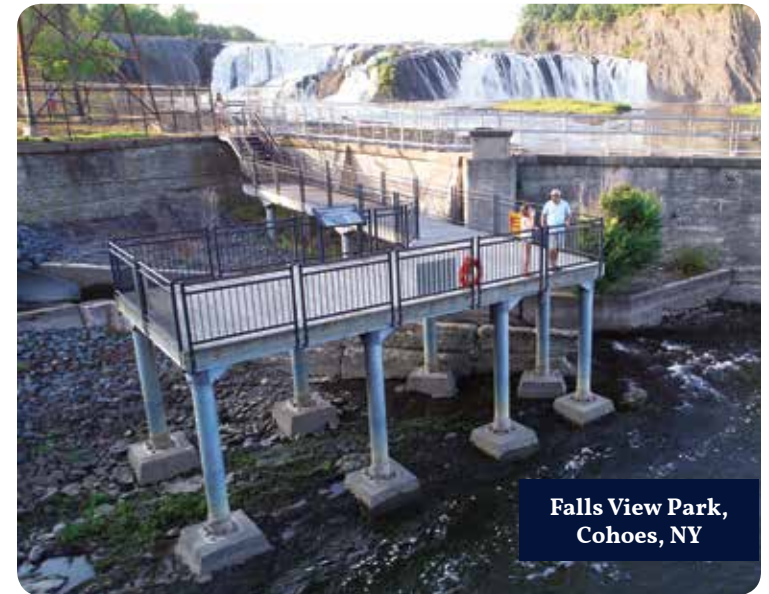
NYSDEC Fishing Pier, Green Lake, NY



Commercial pile dock in production.



Workboat driving piles.



Falls View Park, Cohoes, NY

Industrial viewing platform designed to withstand seasonal flooding.

Using **wave attenuators** as part of your dock system provides additional slip space and increased revenue. Our galvanized steel wave attenuators are fabricated using a steel truss substructure and are designed for your site depending on the wind and wave exposure. Using our superior connection, anchoring and hinge systems, our wave attenuator is designed to withstand severe wave action.



Wave attenuator in production facility having the flotation installed.

Bike Ferry connecting Colchester to South Hero, Lake Champlain, VT



Commercial Waterfront Construction

We are experienced with all phases of **commercial waterfront construction**. We offer on-site consultations and conceptual layouts. Please contact us today to start planning your project.

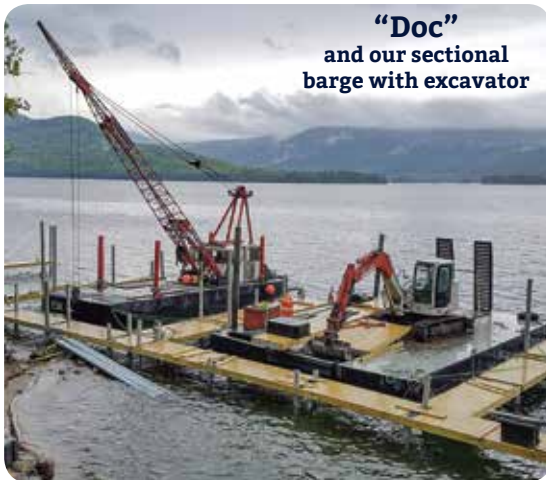
We served as the general contractor for the Bolton Landing Municipal Pier revitalization project



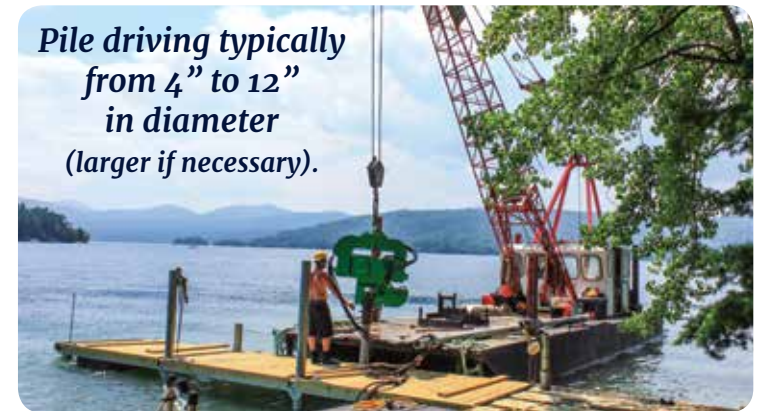
Our Experience, Equipment & Services

We have the experienced staff, the necessary equipment and the specialty tooling to offer a full range of services for all of your waterfront needs.

Four portable workboats ranging from 17' to 40' in length.



**Portable Barge with Excavator (above left)
or Crane (above right)**



Seasonal Services

Take the worry and hassle away with **The Dock Doctors®** seasonal service plan.





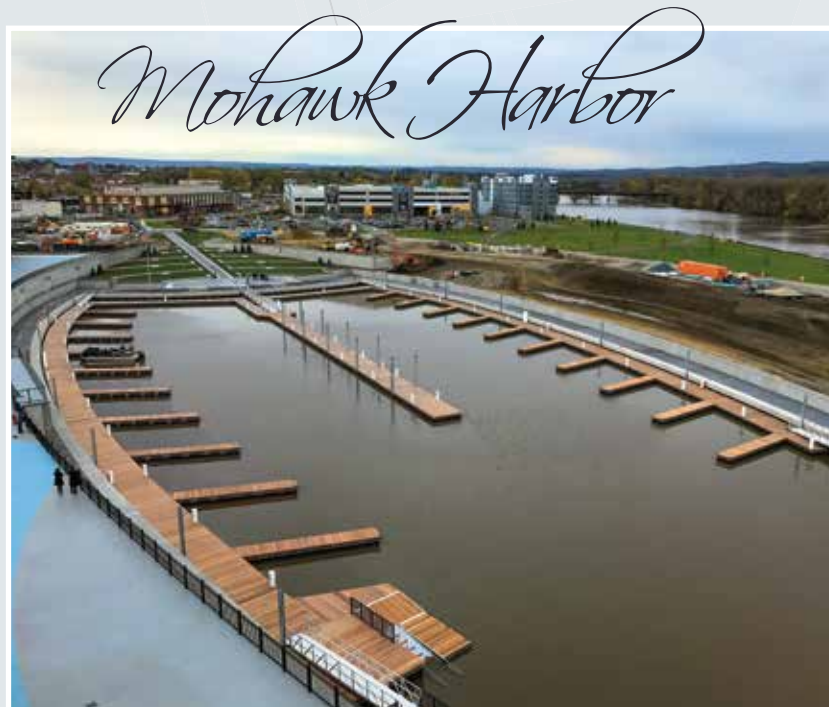
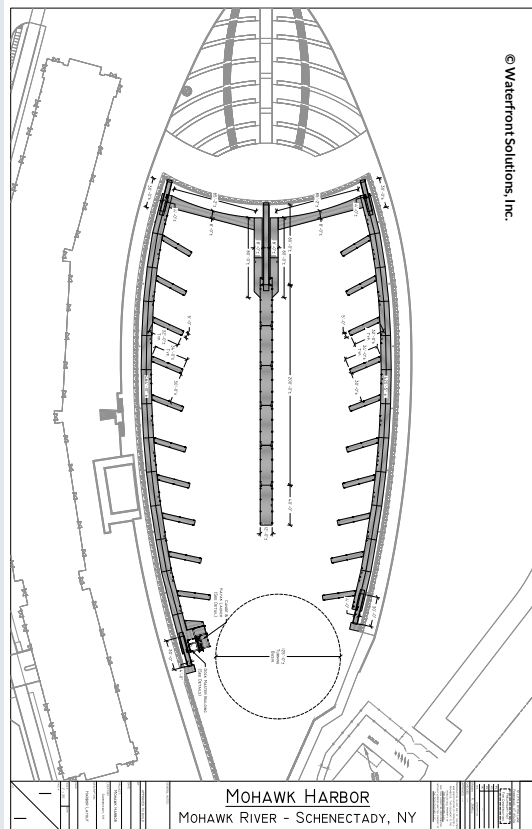
WATERFRONT SOLUTIONS is a consulting service available for residential sites, commercial, municipal and state agencies. Our specialty is working within challenging parameters with regard to topography, shoreline accessibility, exposure, heavy currents, wetlands and ADA accessibility.

UNIQUE INNOVATIVE SOLUTIONS

Concept • Design • Permitting

Our services include:

- Design Specifications for Bids
- Project Estimates for Architects, Municipal & Consulting Engineers & Land Planners
- Conceptual Designs
- Waterfront Surveys
- Anchoring Layout & Design
- Wind / Wave Analysis



We perform Project Designs for:

- Complete Marina Systems
- Municipal Waterfront Development and/or Revitalization Projects
- Boat Launches
- Wave Attenuation
- ADA Accessible Projects
- Waterfront Access Systems
- Commercial Paddle Craft Launch Systems

WATERFRONT SOLUTIONS

(802) 349-9580

info@waterfrontsolutions.net

www.waterfrontsolutions.net

Visit our showrooms

Vermont Showroom & Manufacturing Facility Take a virtual tour at: www.thedockdoctors.com/tour



Vermont Showroom & Manufacturing Facility

19 Little Otter Lane, Route 7, Ferrisburgh, VT 05456

📞 800-870-6756

🌐 info@thedockdoctors.com

Monday-Friday 9:00-4:30

Saturday 9:00-1:00 (April 6th thru July 27th)



Lake Placid/Saranac Showroom

876 State Route 86, Ray Brook, NY

📞 800-870-6756

🌐 info@thedockdoctors.com

Seasonal Hours (May 31st through September 6th)

Tuesday-Friday 10am-4:30pm Saturday 10am-2pm



Showrooms closed Memorial Day Weekend and 4th of July

2019 CUSTOM CATALOG