WATERMAN MARINE CORPORATION

CUSTOM DOCKAGE & FLOAT SYSTEMS

Let Us Create Your Way to The Sea

FORM AND FUNCTION ON THE WATER'S EDGE

Waterman Marine Since 1981

WATERMAN MARINE CORPORATION
195 DINGLEY ISLAND ROAD
HARPSWELL, MAINE 04079

A MEMBER OF THE MAINE MARINE TRADE ASSOCIATION

WATERMAN MARINE

SERVING THE ENTIRE COAST OF MAINE FOR OVER 20 YEARS

With more than 500 Waterman Marine dock systems constructed on Maine's coast, offshore islands, and inland lakes and waterways, it's no wonder that our unique designs are readily recognized. Our installations are in locations such as Blue Hill Bay, Brooklin, Chebeague Island, Gouldsboro, Great Diamond Island, Islesboro, Kennebunkport, Owl's Head, Casco Bay, Vinalhaven, and many other places between and beyond.

WATERFRONT DESIGN AND CONSTRUCTION

Custom built to meet the specific purposes and circumstances of each site, Waterman Marine docks and float systems are distinguished by their originality, beauty, and ingenuity. Our X Frame truss, unique laminated arched truss, and old fashioned truss designs are aesthetically pleasing, environmentally friendly, and excel in strength and durability (some of our docks have been in the water for over 25 years).

Waterman Marine offers a wide range of materials for the construction of marine dock systems. Typically, we use durable and long lasting pressure treated lumber and cedar as the primary building materials in our products. We will also fabricate dock systems from aluminum or native lumber including hemlock, spruce, and pine upon request. Ramp, float, and pier sections are prefabricated in our shop, then trailered or taken by boat to the construction site for completion and installation.

SERVICES

Waterman Marine provides diverse marine services for residential and commercial applications:

- Custom float systems, ramps, and piers
- Rough water dock systems
- Floating walkways
- Pile driving and timber bulkhead walls
- Walking and road bridges
- Replacement or repair of existing structures
- Custom designed and built marinas
- Estimates, appraisals, and permit applications
- Maintenance, hauling, launching, and other related services

PIER & FLOAT SYSTEMS

Our dock systems are custom built and artistically designed to aesthetically complement the shoreline with minimal environmental impact. Large scale projects and projects involving difficult support systems with crumbling ledge, cribs, or cliff installations, may cost more than the standard installations illustrated here.

Pile on Ledge

This system is used where ledge is predominant, and pier supports can be pinned and chained to the rock ledge.

Crib Support Crib

Supported piers are used only where there is no ledge or crumbling ledge, and where the soil is too hard and brittle to accept driven piles. This system requires an extensive permitting process for regulatory approval.

Floating Walkway

A unique way to provide boating access from your waterfront property , particularly when extensive mud flats or beach make other solutions untenable.

Pile Driven

Where the bottom is mud and/or sand and small rocks, pier supports are pile driven using a barge and crane.

"I am a very satisfied owner of three fixed piers designed and built by Waterman Marine. The structures were specified for year-round use in waters that occasionally experience icing conditions. The rugged construction of these structures and the aesthetics of the design with wood are uniquely impressive."

Dodge D. Morgan

"Our dock has become an extension of our home, and since we commute to Portland during the warmer months by boat it is clearly a crucial link for us with the sea. Creating such easy and pleasant access to the ocean is essential to our lifestyle. We are happy with what you have done, especially your responsiveness around modifications and other needs."

Robert S. Kramer, M.D.

"Our dock is located near the convergence of two rivers and is subject to 10 to 12 knot currents nearly every day. Two years ago we took a Nor'easter right across the nose of the float with waves breaking over the deck planks. The float never showed any signs of weakness. You have truly supplied us with worry-free access to our boat."

Murrill M. Szucs, Jr. M.D.

"The ruggedly handsome pier-ramp and float construction off our southerly facing shore has made boating enjoyably user friendly even with the afternoon on-shore winds.Because of long experience Waterman Marine is able to adapt their design to overcome problems posed by harsh geography and climate.Waterman Marine did all the considerable work involved in the permitting process. Their final product seems unusually sturdy compared to the competition we've seen."

David D. Adams, M.D.

"The pier and float have added greatly to our boating enjoyment, and added value to our property… impressive engineering and attentiveness to our needs."

Gerald Zaltman