

BUILT IN HUDSON, NEW HAMPSHIRE

Your next waterfront project.

A practical guide to planning commercial aluminum docks, custom components and delivery.



FWM aluminum dock systems. Standard layouts and custom fabrication.

[Start your project conversation](#)

Start with the site. Then choose the system.

Bring your layout, intended use and water conditions. We can discuss which standard components fit and where your project needs a custom detail.

Floating docks	Discuss water-level changes, exposure, anchoring and the connection to shore.
Stationary docks	Review depth, bottom conditions, supports and how the dock will be installed or removed.
Rolling docks	Discuss shoreline grade, access and the route for seasonal placement or removal.
Gangways and ramps	Share the span, clear width, shore connection and access requirements. Standard and custom dimensions are available.
Custom fabrication	Identify unusual geometry, connections, railings and components that need to work with the surrounding site.

FWM aluminum: nationwide project discussions.
EZ Dock: regional sales throughout the Northeast.

Explore FWM aluminum systems and available options

Beach Club & Grill

A ten-slip stationary aluminum dock follows the shoreline.



10 slips

Boat access

4 x 12 ft

Perimeter sections

4 x 10 ft

Finger sections

Standard sections. A site-specific connection.

The installation combines gray ThruFlow decking with custom gussets that let the dock run parallel to the shore. A transition ramp, bumpers and pole lights complete the documented system.

For your project: start with the shoreline geometry, desired slips, boat sizes and the route from land to dock.

[View the Beach Club & Grill project story](#)

Urban Rivers / Chicago

Custom dock manufacturing for the Wild Mile project.



HUDSON, NH

TO

CHICAGO, IL

Manufactured in New Hampshire. Installed in Chicago.

FWM produced the custom dock at its Hudson facility, transported it to Chicago and installed it with FWM staff as part of Urban Rivers' Wild Mile project.

For a new project, confirm fabrication, freight and installation responsibilities together during scoping.

[View the Urban Rivers project story](#)

Prepare for the first conversation.

A rough sketch and a few photos are enough to start. Gather what you know; mark the rest for discussion.

01 Site and intended use

City/state, waterfront type, users, new dock / replacement / expansion.

02 Layout and scope

Approximate dimensions, slips, boat sizes, access points and future phases.

03 Water and access

Depth, water-level range, exposure, shoreline photos and delivery access.

04 Schedule and approvals

Target season, decision dates, project team and permit / design status.

05 Budget and responsibilities

Working budget, purchasing scope, installer, unloading and site-work roles.

Helpful attachments: site photos, a marked-up plan, rough dimensions or a project brief. Share available material with your inquiry.

Plan the handoffs before production.



FWM dock sections prepared for freight transport.

Align the quote with the work.

Confirm the dock sections, decking, fabricated components, connections and accessories. Then identify who handles freight, unloading, anchoring, installation and site work. Discuss required reviews, permits and the production schedule with the project team.

Discuss your commercial project

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