

Summer fun starts with a "Fendock"

Waterskiing, boating, fishing and swimming - enjoy every moment of summer from your Fendock. An affordable, high quality aluminum dock, Fendock is an attractive addition to your waterfront. With it's easy assembly, spring installation & fall removal, Fendock extends your summer season giving you more time to spend with family and friends.

Assembly is a snap!

No special tools are required to assemble your Fendock!

The side trusses come pre-assembled, and the 8' modules couple together to make the desired length of dock. Your Fendock can be quickly assembled by one or two people and is a breeze to put in and take out of the water. Complete Fendock systems and accessories are packaged with handling and portability in mind.

Strong, safe & lightweight

Being a *versatile* and *adaptive* dock system, Fendock brings you year after year of summer enjoyment. Made of the finest quality structural aluminum, Fendock is environmentally friendly and maintenance free!

No annual repairs or rebuilding are required. Professionally designed and tested, Fendock has been satisfying docking needs since 1955!

Approach Ramp (sold separately)

The ramp comes with connectors to attach it to the end of the dock as shown. It can also be attached to the side of the dock (additional connectors required). Ramp will pivot up or down.

CAUTION

Damage may result if care is not exercised with heavy boats and/or rough water. In such cases, boats should be moored away from the dock or should be on a boat lift.

Leg Assemblies

- Leg assemblies consist of a leg, a leg retainer (holder), a stainless steel fastpin, a base plate, a cap & all necessary hardware.
- The legs are made from a structural tubular aluminum, 2" in diameter.
- The stainless steel fastpins allow you to make adjustments to the height of your dock quickly and easily without any tools.
- The 9" aluminum base plates are made from extruded aluminum and are self leveling.
- Leg assemblies are included with all docks.

Truss Docks

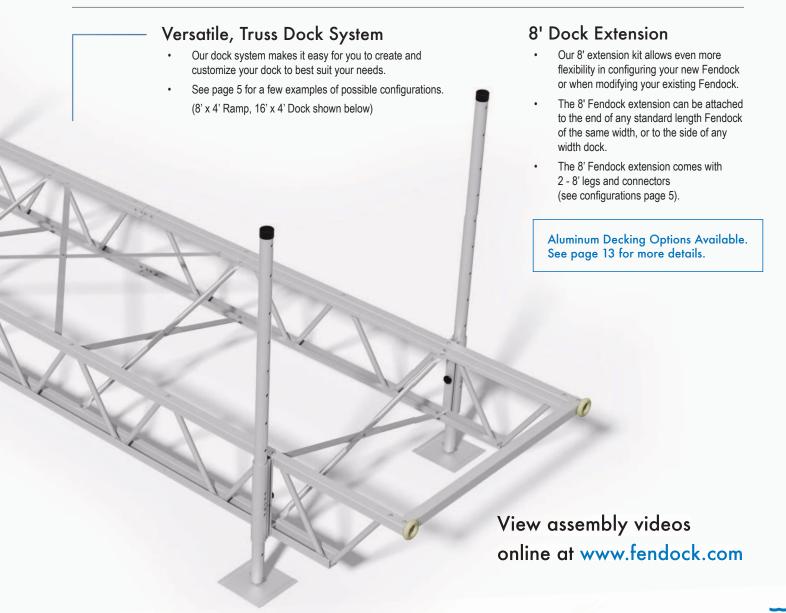


Fendock Truss Docks

- MODULAR construction truss docks are available in 16', 24', 32' & 40' lengths (longer lengths are available).
 The pre-assembled aluminum side trusses are broken down into 8' modules (for easy transport), and connect together with couplers.
- Truss Docks come with hold-down decking clips, and all required hardware for assembly.
 The 16' and 24' lengths come with two 4' and two 8' leg assemblies.
 The 32' and 40' lengths come with two 4' and four 8' leg assemblies.
- Truss Docks are available in 4', 6' & 12' widths.

Fendock Stationary Truss Docks Features & Benefits

- Made in Canada
- Maintenance-free and environmentally friendly
- · Strong, lightweight aluminum
- Adjustable legs (without any tools!)
- Removable top decking sections (without any tools!)
- Top decking is easy to make yourself from 2" x 6" lumber, or available in pre-assembled maintenance free aluminum
- Design a dock layout to suit your needs
- · Many accessories are available





Truss Docks MODULAR Construction

The FENDOCK Truss Docks are the most user friendly aluminum docks on the market!

Fendor Glass & Aluminum has been manufacturing aluminum docks since 1955, and continue to research and implement ways to make the docks easy to use, efficient, effective, attractive, affordable while out-performing and out-lasting the competition. What makes FENDOCK so special? – many things!

5" TRUSS

COUPLERS

- Made in Canada
- Family owned and operated
- · Environmentally friendly components
- All aluminum with stainless steel hardware
- Bolted system (not welded)
- Knocks down for easy and affordable shipping

DOCK / RAMP

CONNECTOR

- Easy to assemble (no special tools required)
- Accessories can be added on at any time
- Can be joined together in many different configurations
- Superior "positive pin" leg system with
 1" increments for height adjustments
- · Easy to remove decking panels

MODULAR Truss Docks are available in 16', 24', 32' and 40' lengths, in 4', 6' or 12' widths. The modular side trusses are supplied in 8' modules. The 8' modules are connected using precision engineered couplers which form permanent connections which are not meant to be taken apart once assembled.

Modular Components:

Kit E = 8' x 4' Approach Ramp - (PN99206)

Kit $F = 8' \times 6'$ Approach Ramp – (PN99207)

Kit A = 8' End Module Truss Kit – (PN99251)

Kit B = 8' Expansion Module Truss Kit – (PN99252)

Kit C = 4' Wide Dock Bracing Kit – (PN99261)

Kit D = 6' Wide Dock Bracing Kit – (PN99262)

Kit K = Support Kit 32'/ 40' docks, 4' wide

Kit L = Support Kit 32'/ 40' docks, 6' wide

(additional legs and braces required

for 32'/ 40' docks)



40' Dock

+ 8' Ramp

+ 8' Ramp E or F

24' Dock

+ 8' Ramp E or



+ 8' Ramp E or F

A Cor D

Modular Truss Dock package

24' x 6' Dock

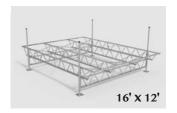
Includes:

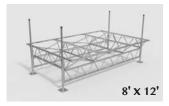
2 - Kit "A" 8' End Modules

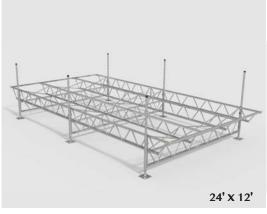
1 - Kit "B" 8' Expansion Module

1 - Kit "D" 6' Wide Cross Bracing









12' Wide Docks

- Available in 8', 16' or 24' lengths.
- Have four trusses the length of the dock (8', 16' or 24') and 12' wide lower trusses running between the legs for unparalleled strength and endurance.
- 12' wide docks are supplied with only 8' legs

12' wide: 8' x 12' (PN99402)

16' x 12' (PN99400) 24' x 12' (PN99401)

Anodized Docks

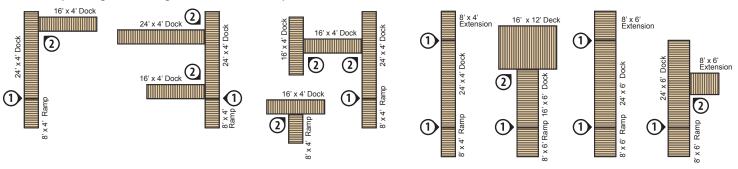
MODULAR Truss Docks, Frame Docks & Floating Docks are now available in an "Anodized" finish as a special order. There are two anodized finishes: Light Bronze (LB) or Black (BK).

Anodizing is an electrochemical process that thickens and toughens the naturally occurring protective oxide to create one of the world's **best metal finishes** with an extremely long life span. Most commercial entranceways are anodized. The finish is integrated with the aluminum for total bonding, it is UV protected, resistent to staining, abrasions, corrosion, fading, **AND it does not chip or peel.** The end result ... Your dock will look like new, year after year, with a simple washing. See page 13 for colour samples.



Truss Dock Anodized Light Bronze with Anodized Light Bronze Aluminum Decking

Some example configurations using our standard docks, ramps, and 8' extensions



1 4 1/4" Inline Dock / Ramp Connectors

2 1 1/4" Side Rail Connectors

Frame Docks

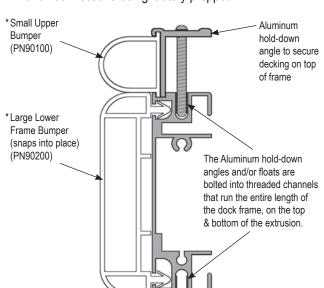
- 5.5" Aluminum extruded frame (see structure drawing below)
- Bolts together
- 10' lengths
- 4', 6', 8' & 10' widths
- Each 10' section c/w 2 5' leg assemblies, one set of hinges, and 2 hold down angles for decking
- Legs mount inside frame
- · Leg height adjusts using set screws

Decking options available separately

PN99270	10' x 4'
PN99271	10' x 6'
PN99272	10' x 8'
PN99273	10' x 10'

The Aluminum Structure (Frame and Floating Docks)

Our frame docks and floating docks use a very unique custom aluminum extrusion for their framework, designed exclusively for use by Fendock. The frame bolts together which allows for easy affordable shipping or transporting in its knocked down state. On site assembly is effortless with all connections being factory prepped.

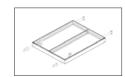


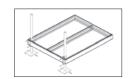


Fendock Frame Docks (pictured above). 10' x 4' connected to 10' x 6' turned sideways. In this configuration, we have taken the two legs that come with the 10' x 4' section, we attached them to the 10' x 6' section, and we used the 10' x 4' section as a ramp. Dock & ramp in Black Anodized Aluminum. Decking in Mill Finish Aluminum.

Assembly example: (10' x 6' shown)









Frame docks from shore. Floating dock ramp, floating dock & floating dock fingers



Fendock Floating Docks at Camp B'nai Brith, Ottawa River, Quebec.

Floating Docks

- 5.5" Aluminum extruded frame
- Bolts together
- Aluminum hold down angles to secure decking
- Floats bolt to bottom of frame
- Sizes start at 8' wide x 10' long, up to 20' x 20'. See model below.

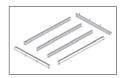
Decking options available separately

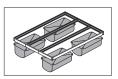


Anchor Plates*

- Keyhole cutout for chain
- Stainless steel hardware included

PN98020







Bolts to fasten "Hold Down Angle" are

bolted between 2" x 6" decking planks

and do not penetrate the wood.



Floating Dock Hinges*

- Two models available, aluminum or stainless steel
- Hitch pin for easy disconnect

PN98200 - Aluminum PN98206 - SS, HD

Floating Dock Model showing:

Hinges, anchor plates, floats, decking, hold down angles, upper and lower bumpers.



Bumper corner caps can be used to join two bumpers in a corner, or as an end cap. PN01507



Small "upper" bumper

PN90100

Large "lower" bumper

PN90200



Floats

- Made from HDPE (high density polyethylene)
- Foam filled
- 2' x 4' x 12" deep
- Buoyancy of 400 lbs

PN97020 - TS



Anchor Form*

- Fill with cement
- Open port for chain
- See video vimeo.com/107637201

PN01046



*Swim raft is shown with optional ladder, solar lights and decking



x 8' Swim Raft

- 5.5" Aluminum extruded frame
- Bolts together
- 2-Aluminum hold down angles to secure decking
- Floats bolt to bottom of
- c/w 4 floats, and centre anchor spring

PN99279

Decking options available separately

Floating Dock Wheel Kits

In some situations Floating Docks can be left in the water during winter freeze up. In situations where they cannot, wheel kits can assist in removal.



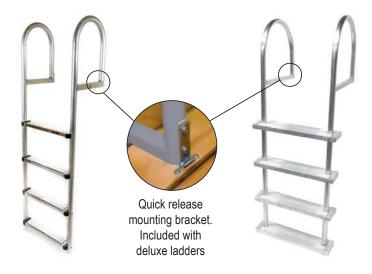




Accessories

Ladders

Ladders have a curved walk-through top. Deluxe ladders are constructed of sturdy 1 1/2" round aluminum tube and come with 4 steps. Quick release mounting brackets included. Flip-Up ladder is made from 1" square tube and c/w mounting hardware.



PN98021-MILL

Deluxe ladder with 3" stainless steel steps.

PN98023-MILL

Deluxe ladder with aluminum steps. Steps are wider (5 1/2") for added comfort.



PN98038

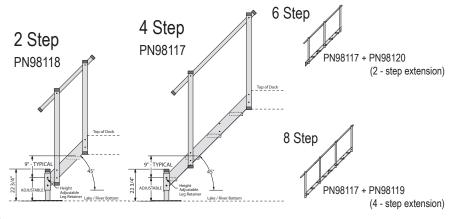
Flip-Up Ladder with aluminum steps.

DockStairs

Attractive, safe and durable, DOCKSTAIRS will make it easy for young and old to enter and exit the water safely and in comfort.

Our modular 2-STEP and 4-STEP stairs can be used independently or combined to create 6-STEP and 8-STEP configurations.

- Comes with one handrail and a 5 ½" stair tread.
- Rise between steps is 9"
- · Adjustable leg at bottom step





PROUDLY CANADIAN

Wheel Kits

Wheel kits include two wheels, two axles, and the necessary hardware. The wheels replace the base plates on the bottom of the legs. The axle slides up into the leg and is bolted in place. Having wheels allows one person to lift one end of the dock and wheel it into place.









Deluxe Wheel Kit

These heavy-duty wheels are 24" in diameter and 8" wide. They are made from polyethylene and are U.V. stabilized. These wheels are hollow and fill with water when rolled in. PN98000

Standard Wheel Kit

This kit includes one pair of 16" x 3.5" pneumatic wheels with rims, made from high impact PVC. These wheels have a little buoyancy. PN98042

Bumpers



Side Rail Bumper

- 4' long x 6" deep
- Package of two c/w mounting hardware
- Singles available (no hardware)

PN98900 2-Pack PN10000 Single



Vinyl Fendock Bumper

• Slides over Fendock Truss Dock Leg retainer

PN98030 4-Pack

PN90001 Single

PN98031 Additional leg retainer with bumper and mounting hardware



Vertical Bumper (35")

- Attaches to Truss Docks, Frame Docks and Floating Docks
- Provides 35" of protection to your dock/boat
- Mounting hardware supplied PN98037



BUILDING DREAM DOCKS SINCE 1955

Kayak Stabilizer

- Helps to stabilize your kayak when you are getting in and out of it.
- When not in use, the stabilizer arms can be adjusted and turned to store under the dock and out of the way of boats.
- Video www.fendock.com/video (Title: Fendock Kayak Stabilizer)

PN98059













Boat Rack

- 30" arms for a canoe, kayak, paddleboard, or windsurfer
- Aluminum arms swing out of the way when not in use
- Can be set up for different length boats

Three models available: Single, Double & Triple Rack. (Double Rack shown)

PN98056 Single

PN98057 Double

PN98058 Triple

Kayak Rack

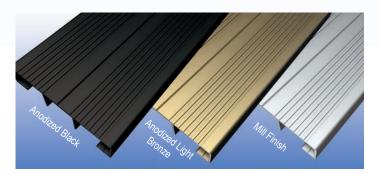
- Mounts to the side of the Truss Dock
- Holds two kayaks or paddle boards

PN98039









Extruded Aluminum Decking Colours

- Environmentally friendly
- · Will not warp or require seasonal treatments
- · Extruded shape, with ridges helps to prevent slipping
- Cooler than wood decking
- · Available in Standard Mill Finish or Anodized Finish in Black or Light Bronze
- Consistent weight (wood will absorb moisture over time and get heavier)
- Shipped pre-assembled and are available for most of our docks

See page 5 for more information on anodizing.

20' Boat Roller Ramp: DOUBLE

5 Sets of "Double" Rollers, and 2,000 lbs capacity winch (shown below)



PN99101 20' DOUBLE Roller Ramp PN99106 10' DOUBLE Roller Ramp Extension (Not shown)

20' Boat Roller Ramp: SINGLE

5 Sets of "Single" Rollers, and 1,400 lbs capacity winch (shown below)



PN99100 20' SINGLE Roller Ramp PN99105 10' SINGLE Roller Ramp Extension (Not shown)



Mooring Whips

- · Fiberglass rods/cast aluminum bases
- Braided marine mooring & whip lines
- Holds boat away from dock
- Video www.fendock.com/video (Title: Mooring Whip Installation)

Boat Weight	Whip Length	Product Number
2,500 LBS	8 feet	3200-F
5,000 LBS	12 feet	3400-F
10,000 LBS	14 feet	3600-F
20,000 LBS	16 feet	3800-F



Mooring Whip "U" Bracket

Required when using mooring whips on Fendock Truss Docks. Secures whip mounts to frame of the dock (not just the decking panel).

PN98010 (For standard decking)

PN98011 (For decking on top of dock frame)



Custom (Low Freeboard) Floating Docks for the Ottawa Rowing Club.



FENDOCK Accessories continued

BUILDING DREAM DOCKS SINCE 1955

Telescopic Stabilizer

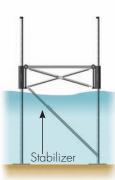
Can be used on Truss and Frame Style Docks. Lever Nut PN98012 4' wide docks PN98013 6' to 12' wide docks

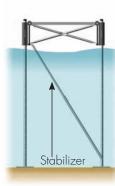
Constructed of structural tubular aluminum extrusion, our telescopic deep water stabilizer can be used on Fendock stationary pipe docks in water depths ranging from 1' to 6.5'.

It easily self-adjusts when leveling your dock - just loosen the lever nut, level your dock and tighten the lever nut.

Your dock is now rock solid.







- 1. Loosen the lever nut
- 2. Adjust and level your Fendock
- 3. Tighten the lever nut

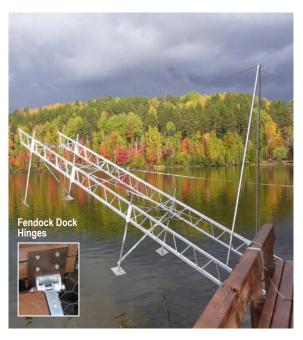
Easy as 1-2-3!

Dock "Lift Kit"

- Requires a permanent shoreline structure to hinge from
- Requires a structure to mount the winch to
- Allows for hinging the dock up for winter months
- Hinges must be out of range of ice buildup/ movement
- Fold-away tower lies under the decking during the summer months
- Includes tower. spreaders, hinges, winch, cables and ropes
- Available for Truss Docks only







PN98360 4' Wide Tower PN98361 6' Wide Tower PN98362 12' Wide Tower (32' Modular truss dock shown)

PROUDLY CANADIAN

Solar Dock Lights

- 5 lumens white light
- · Fits over top of leg post

CH2233S



Fold-down Dock Cleat

- 6" cast aluminum
- · White powder coated paint finish
- Mounting hardware included

PN98025



Fendock Bench

- Attaches to Fendock Truss Dock
- 48" long bench
- · Includes all necessary hardware and wood.

PN98050



Flag Pole

- 1 1/2" diameter mill finish aluminum
- 10' or 20' high
- · Fits into Fendock leg post

PN98041 20' Pole PN98040 10' Pole



Lifting Bar

- Lift bar for lifting/pulling Truss Dock in/out of water (cross bracing is not meant to lift/pull/push dock)
- Video www.fendock.com/video
 (Title: Fendock Installation Over Rocks)

PN40009 4' wide dock PN40008 6' wide dock





Fendock Leveling Kit

- Designed for Truss Style Docks
- Allows you to adjust the height of your Fendock Truss Dock without entering water.
- Video www.fendock.com/video
 (Title: Fendock Installation and Removal)

PN98002



