DOCK INDUSTRIES

DOCK INDUSTRIES

OUR COMPANY

Dock Industries is proud to supply a full range of dock and marina supplies, all across Canada.
All the products that we make and distribute have been created or chosen according to our best values :

*INTEGRITY

We stand behind our decisions. This value sets the way for all our professional and commercial practices.
This leads us towards respect, honesty, transparency and equity.

*SERVICE

No matter if you are an international customer or a private individual, we love to know your projects and we will focus our energy to suggest you tips to make you save time and money to accomplish your project.

*QUALITY

We believe that quality is very important. We want our customers to use the best quality on the market to keep their investment last much longer without worries.

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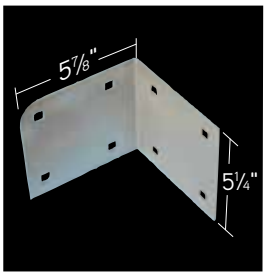
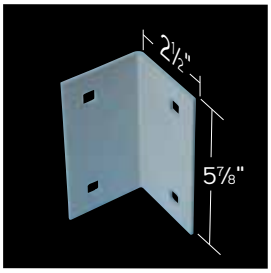
PIPE & RESIDENTIAL FLOATING DOCK HARDWARE

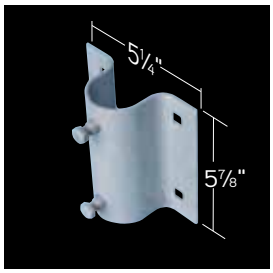
⅛" (nominal) Hot Dipped Galvanized Steel with 7⁄16" holes for ⅜" Carriage Bolts except where indicated.



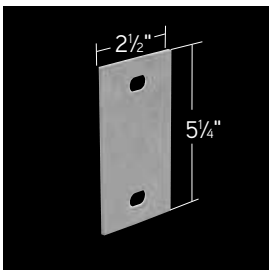
0001 Corner Plate.
Used on inside corners for increased strength.



0002 Joist Corner.
Used to reinforce stringer joints.

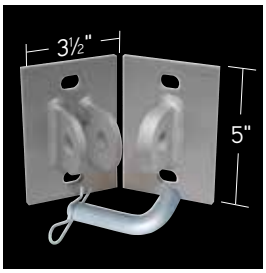


0005 Side Leg Holder.
Can be mounted inside or outside of the dock frame.

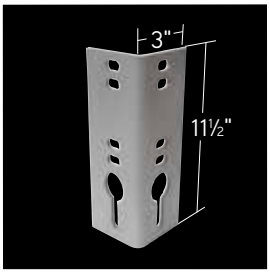


0003 Washer Plate.

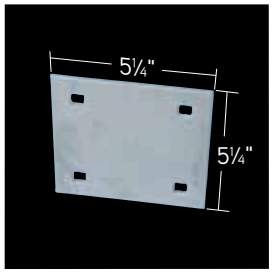
0004 Connector Hinge.



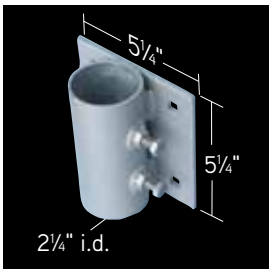
0007 Connector Hinge Kit.
3/16" thickness.



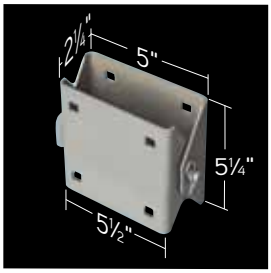
0008 Anchor Chain Corner.
3/16" thickness.
Universal hole placement.



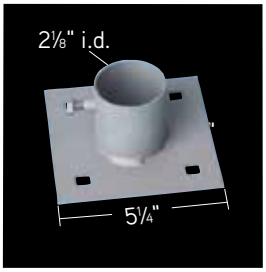
0010 Backer Plate.
Prevents pipe from deforming wood causing bolt loosening and dock shifting.



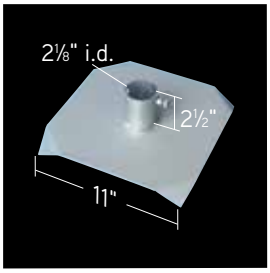
0011 HD Side Leg Holder, Galvanized. Use inside or outside of dock frame.



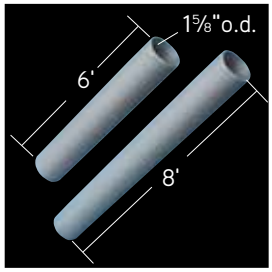
0012 Connector Hinge.
Used to join dock sections or a fixed ramp to the dock at varying angles. Includes hinge pin.



1107 Base Plate. Used as a footing. May be bolted to a 2" x 6" piece of lumber and joined to an adjacent base plate for stability.

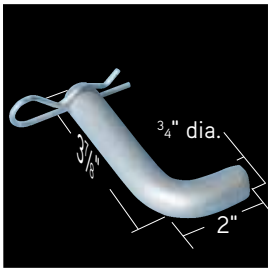


1108 Bottom Pad. Use for soft bottom applications. Allows leg pipe to extend through to lake bed for lateral support. Pointed corners.



1111 (6') & 1112 (8') Galvalnized Leg Pipe.

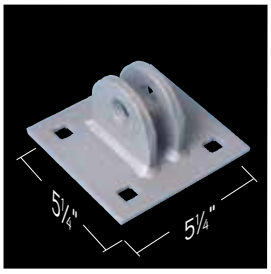
1115 Leg Cap. Use to cover raw leg pipe edges. Gives dock the finishing touch.



3313 Connector Pin used to join male and female connectors.

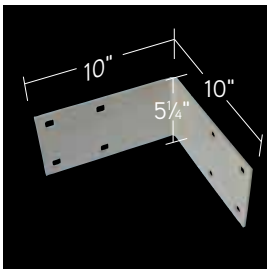
HEAVY DUTY FLOATING DOCK HARDWARE

- All Floating Dock Hardware is 5 Gauge (¼" nominal). Hot Dipped Galvanized Steel with 9⁄16" hole punches on 3½" centers except where indicated.
- Slot sizes are 9⁄16" x 1⅝" except where indicated.
- All Male and Female Connectors have a ⅜" tab with a ⅞" hole to fit a ¾".
- Pin or bolt.

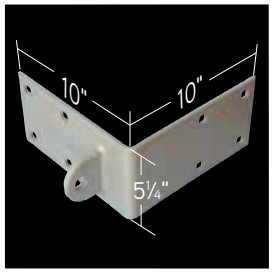


3306 Female T Connector.
See Male T Connector and Connector Pin.

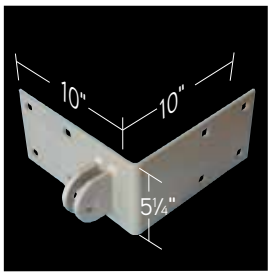
3307 Male T Connector.
Use with all styles of Female Connector Hinges.



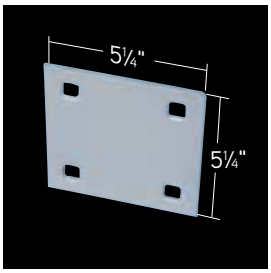
3008 Outside Corner.
Use with backer plates or inside corners at outside ends of docks, fingers and swim platforms.



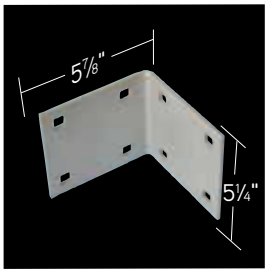
3009 Male Corner Hinge.
Use with all styles of Female Connector Hinges.



3010 Female Corner Hinge.
See Male Corner Hinge.

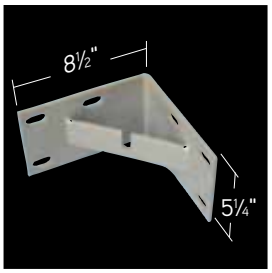


3300 Backer Plate.
Used to sandwich wood framing when another piece of hardware isn't used. Prevents bolt loosening or pull-thru.

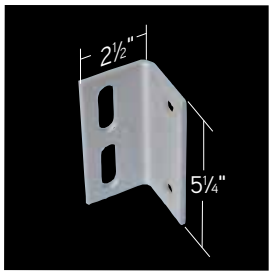


3305 Inside Corner.
For lighter duty applications where an outside corner is not necessary.

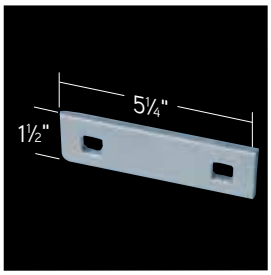
30000 Chain Retainer.
Holds chain up to 1/2" to secure the dock in position.



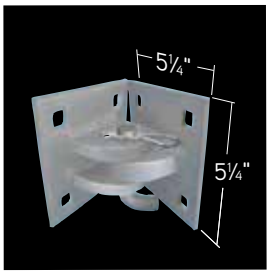
30030 HD Anchor Chain Corner. Offers maximum corner strength when used with 3008 Outside Corner or any Corner Connecting Hinge.



30040 Joist Corner.
Use to mount stringers with 30050 washer plates. Also use as a backer plate to prevent cleats from pulling out.



30050 Washer Plate.

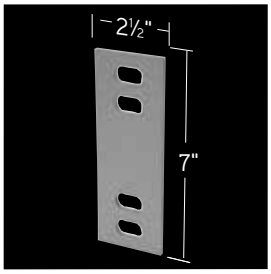


79-001 Connector Hinge T Style Backer Plate. HD with 1/2" & 3/4" tabs.
Universal hole placement.

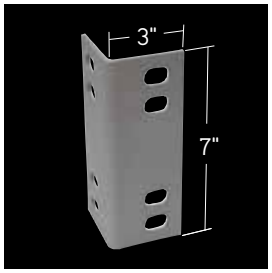
30020 Side Leg Holder, Galvanized. Free bolts.

COMMERCIAL FLOATING DOCK HARDWARE

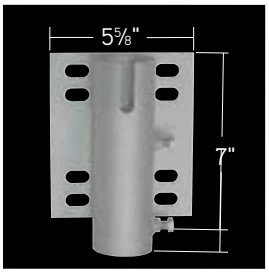
- All Commercial dock hardware is ¼'' or 3/16'' gauge, hot dipped galvanized with 9-16''x1'' oblong Hole.
- Universal holes placement for best fitting with any 3-1/2'', 4-1/2'' & 5-1/2'' CC hole backer plate.
- 3013 & 3015 are made to build up ''skirt style'' dock.



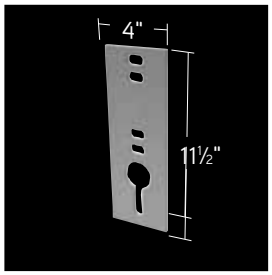
1102 Universal Plate for 2'x8' and Over. 3/16" thickness.



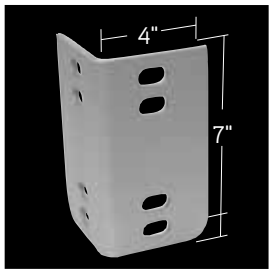
1101 Inside Corner. 3/16" thickness. Universal hole placement.



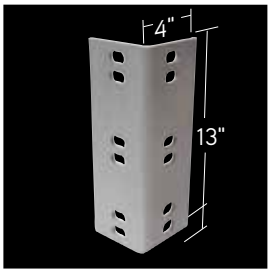
1104 Multi-Anchoring Leg Holder. 3/16" thickness. Universal hole placement.



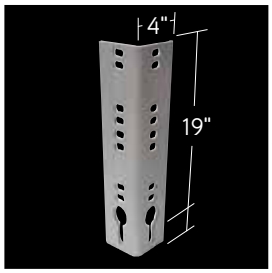
2003 Anchor Chain Plate. Universal hole placement.



3012 Inside Corner. Universal hole placement.



3013 Inside Corner. Universal hole placement.



3015 Anchor Chain Corner. Universal hole placement.

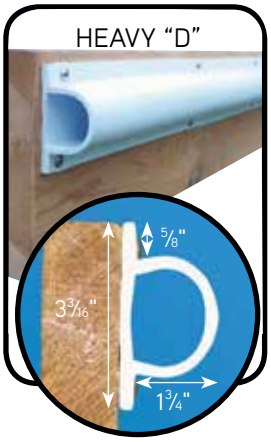
QT: Use Backer Plates OR washer plates and sandwich lumber between hardware components with carriage bolts. Lag bolts for hardware will fail.

ALL Dock Industries Profiles have molded-in UV Inhibitors and Fungicides.

Our Commmercial Profiles are the ultimate in Heavy-Duty cushioning and offer years of protection for your boat. Available in two different styles and colors with heavier walls and integrally molded ribs where desirable for superior strength and durability.

Commercial grade Heavy Duty vinyl profiles have a smooth high-gloss finish and are manufactured with 100% virgin material with UV Inhibitors and Fungicides.

Commercial Profiles will retain their resilience in all weather conditions and resist discoloration, mildew, salt water, hardening and tearing. Ideal for use in marinas and larger commercial applications.

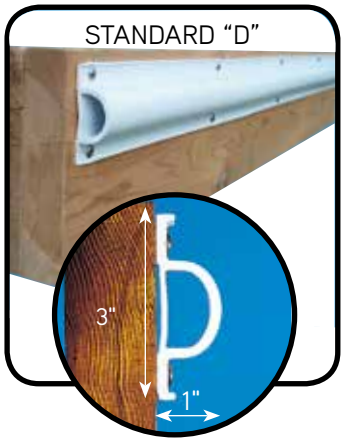


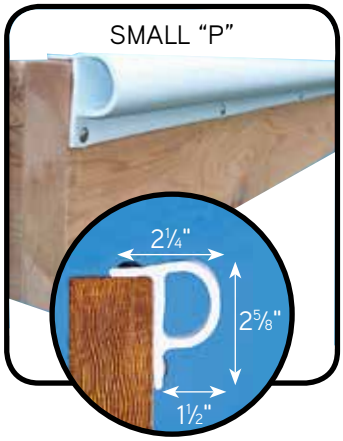
TYPE	WHITE	BEIGE	BLACK	DESCRIPTION
HEAVY “D”	5016BL	5016BE	5016NR	8ft strip- 6pcs/ box
HEAVY “P”	5015BL	5015BE	5015NR	8ft strip- 6pcs/ box

ALL Dock Industries + Standard PVC Profiles have molded-in UV Inhibitors and Fungicides.

Perfect profiles for small outboards or personal watercraft, these Standard PVC Profiles can be installed in minutes and will retain resiliency and brilliance for years. Each Profile provides a large contact area for added protection, combined with resiliency and durability.

The versatile Standard “D” profile without a lip can be mounted vertically or horizontally anywhere on the dock face. Great for pilings too. Extruded from Marine Grade PVC with UV Inhibitors and Fungicides.





WHITE	BEIGE	BLACK	DESCRIPTION
5017BL	5017BE	5017NR	16' (4,9m) Roll

WHITE	BEIGE	BLACK	DESCRIPTION
5018BL	5018BE	5018NR	16' (4,9m) Roll

QT: Having a partner to aid in positioning your profiles during installation will help to ensure it is secure and straight.

QT: Keep your dock bumper profiles looking new. Wipe with a marine vinyl cleaner several times through the season.

XL POSEIDON BUMPERS

These Heavy Duty roto-molded bumpers' incorporate all the benefits of a multi-usage product with the strength and integrity you've come to know from Dock Industries+ products. Due to its' design it will not only protect the lower bow but anywhere you install an XL POSEIDON BUMPERS.
Fabricated to be permanently secured in place, it also has grooves which act as reinforcing ribs and can be used for temporary strapping in places where fastening isn't allowed.Ideal for commercial & marina applications.
Fabricated with UV Inhibitors and Fungicides. Includes screw-in inflation valve.

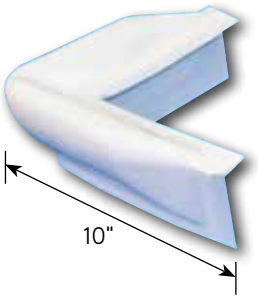
WHITE	NAVY BLUE	BLACK	DESCRIPTION
5013W	5013N	5013B	PARE-CHOCS XL POSEIDON

DOCK CORNER

This roto-molded bumper is fabricated from soft vinyl with UV Inhibitors and Fungicides. Each piece has angled ends to deflect craft and molded-in ribs for additional strength. The contours of each piece protects above as well as the dock face, providing excellent gunnel protection for bass and ski boats. Mounts easily in minutes and is suitable for all applications.

5003

5001



5002

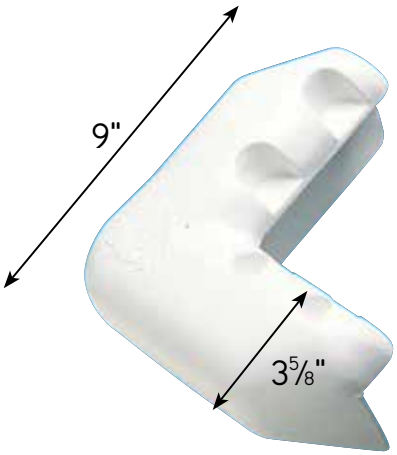
WHITE	BLACK	BEIGE	DESCRIPTION
5001	5002	5003	10" (24.4cm) Corner Bumper only

QT: Use a deep driver bit when installing screws in recessed bosses to ensure sufficient tightening strength.

ELITE CORNER BUMPERS

Protect your vessel from damaging impact by using premium dock corners. This air-filled bumper is constructed from PVC with UV Inhibitors and Fungicides. Features a built-in air valve for inflation or deflation if necessary.

WHITE	BEIGE	BLACK
5004	5005	5006



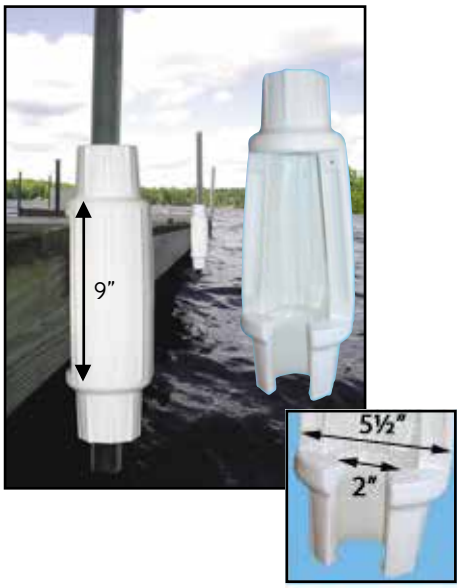
MANILA ROPE

PART #	DESCRIPTION
1120	1" OD
1121	1-1/2" OD

QT: Your dock can look this good too. Dock Industries has everything you need to make your dream dock a reality.

TORPEDO PIPE BUMPERS

These large, durable bumpers add an attractive and functionally rugged cushion to the leg pipes of your docking system. Fabricated from the same quality material as our fenders, each measures 18" (45,7cm) tall with a diameter of 5" (12,7cm). Each torpedo bumper also includes a molded-in air valve for easy inflation or deflation as desired. When placed over dock leg pipes and mounting brackets, they prevent damage to your craft from protruding bolts. Designed to fit pipe up to 2" (5,1cm) O.D.

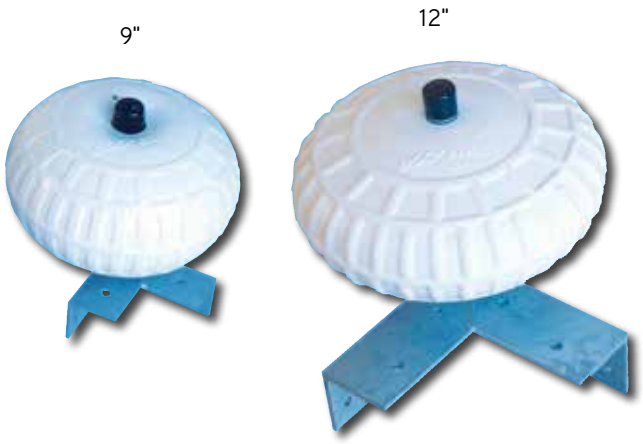


WHITE	BEIGE	BLACK	DESCRIPTION
5008	5009	5010	5" (12,7cm) Dia., 18" (45,7cm)

DOCK WHEELS

Smooth rolling wheels offer substantial dock cushioning and feature molded-in valves to adjust the level of firmness. Heavy-duty Hot Dipped galvanized hardware mounts securely to the dock. Guides boats into your slip easily, regardless of wind and current conditions.

Integrally molded ribs both top and bottom of these wheels makes them valuable dock and boat protection and formidable guards against impacts.



PART #	DESCRIPTION
5011-9	9" (22,9cm) Wheel, 1/ Ctn
5011-12	12" (30,5cm) Wheel, 1/ Ctn
5011-18	18'' (45.7 cm) Wheel, 1/Ctn

QT: Smooth rolling dock wheels effortlessly guide and protect your boat when docking, especially with novice captains at the helm.

Eagle Floats®

Rotationally molded floats can be used on existing docks to gain freeboard, eliminate twisting, and/or improve the levelness of the dock. They can also be utilized in new construction of timber or truss dock systems.

Eagle Floats are rotationally molded from the highest impact strength resin available containing UV inhibitors and carbon black pigment to protect against ultraviolet deterioration. These resins offer a balance of toughness, rigidity, environmental stress crack resistance and low temperature impact performance on all our **100+ sizes!**

Highlights that set our floats apart:

- Exceeds all USACE requirements
- InfraRed Thermometry (IRT) used to ensure precision floats every time
- Destructive and/or non-destructive tests conducted every day to ensure production consistency: wall thickness, wall strength, EPS foam flexural strength, EPS core density, and water absorption. (See brochure for results)
- In-house computer aided design for high quality and custom production options
- In-house tooling for low up-front costs and custom production options
- 15-year warranty with 10 years of non-prorated (100%) Coverage

Exceeds all 3rd party testing including but not limited to:

- The "Seven Day Hunt Absorption Test"
- Puncture testing (As per D4833-00e1-Standard Test Method of Index Puncture Resistance of Geotextiles, Geomembranes, and Related Products
- Thickness Verification Test (as conducted by AmericanUE)

EAGLE 24"X48"X16" DOCK FLOAT

The Eagle 24" x 48" x 16" (61 x 121,9 x 40,6cm) has a floatation capacity (buoyancy) of 540 lbs (244,9 kg).

PART #	DESCRIPTION
C2416	24"x48"x16" Float

EAGLE 24"X48"X12" DOCK FLOAT

The Eagle 24" x 48" x 12" (61 x 121,9 x 30,5cm) has a floatation capacity (buoyancy) of 380 lbs (172,4 kg).

PART #	DESCRIPTION
C2412	24"x48"x12" Float

EAGLE 36"X48"X16" DOCK FLOAT

The Eagle 36" x 48" x 16" (91,4 x 121,9 x 40,6cm) has a floatation capacity (buoyancy) of 918 lbs (416,4 kg).

PART #	DESCRIPTION
C3416	36"x48"x16" Float

EAGLE 36"X48"X12" DOCK FLOAT

The Eagle 36" x 48" x 12" (91,4 x 121,9 x 30,5cm) has a floatation capacity (buoyancy) of 610 lbs (276,7 kg).

PART #	DESCRIPTION
C3412	36"x48"x12" Float

EAGLE 48"X48"X16" DOCK FLOAT

The Eagle 48" x 48" x 16" (121,9 x 121,9 x 40,6cm) has a floatation capacity (buoyancy) of 1219 lbs (552,9 kg).

PART #	DESCRIPTION
C4416	48"x48"x16" Float

EAGLE 48"X48"X12" DOCK FLOAT

The Eagle 48" x 48" x 12" (121,9 x 121,9 x 30,5cm) has a floatation capacity (buoyancy) of 830 lbs (376,5 kg).

PART #	DESCRIPTION
C4412	48"x48"x12" Float

EAGLE 48"X72"X16" DOCK FLOAT

The Eagle 48" x 72" x 16" (121,9 x 182,9 x 40,6cm) has a floatation capacity (buoyancy) of 1780 lbs (807,4 kg).

PART #	DESCRIPTION
C4616	48"x72"x16" Float

EAGLE 48"X72"X12" DOCK FLOAT

The Eagle 48" x 72" x 12" (121,9 x 182,9 x 30,5cm) has a floatation capacity (buoyancy) of 1290 lbs (585,1 kg).

PART #	DESCRIPTION
C4612	48"x72"x12" Float

More than 100 Standard Sizes!

SIZE	TL QTY	BUOYANCY
8'' EAGLE FLOATS		
2436-08	768	205
2448-08	624	280
3648-08	408	450
10'' EAGLE FLOATS		
2096-10	315	690
12'' EAGLE FLOATS		
1636-12	800	190
2436-12	544	310
2448-12	416	380
2460-12	320	480
2496-12	208	880
3648-12	272	610
3048-12	336	540
3636-12	288	495
3660-12	216	750
3672-12	168	920
3696-12	136	1230
4848-12	208	830
4860-12	160	1060
4872-12	136	1290
4896-12	104	1680
16'' EAGLES FLOATS		
1872-16	256	640
2436-16	408	390
2448-16	312	540
2460-16	246	680
3636-16	240	620
3648-16	204	890
3660-16	116	995

SIZE	TL QTY	BUOYANCY
18'' EAGLE FLOATS		
2448-18	260	620
3648-18	170	970
FLANGED EAGLE FLOATS		
2448-08	624	240
2436-12	544	240
2448-12	416	360
2436-16	408	390
2448-16	312	480
3648-16	204	750
4848-16	156	1060
4672-16	102	1250
4872-16	260	1420
2448-18	260	530
3648-18	170	870
2448-20	360	600
3648-20	170	960
4848-20	120	1330
3648-24	136	1140
4848-24	104	1540
20'' EAGLE FLOATS		
1248-20	520	300
2448-20	260	670
3648-20	170	1050
3660-20	100	1250
3672-20	101	1550
3696-20	85	2080

* Some size need a special order.

SIZE	TL QTY	BUOYANCY
20'' EAGLE FLOATS		
1872-24	166	950
2448-24	208	800
3648-24	136	1230
3672-24	92	1850
3696-24	68	2480
4848-24	104	1680
4860-24	80	2080
4872-24	68	2540
4896-24	52	3550
28'' EAGLE FLOATS		
3636-28	96	1030
3648-28	102	1375
4848-28	102	1800
2496-28	78	1930
3672-28	66	2150
3696-28	66	2880
4872-28	52	3070
4896-28	44	4090
32'' EAGLE FLOATS		
3648-32	102	1610
3672-32	51	2490
3696-38	51	3260
4848-38	78	2180
4872-38	51	3320
4896-38	39	4470
36'' EAGLE FLOATS		
2448-36	156	1150
3696-36	51	3610
4848-36	78	2450
4872-36	51	3770
4896-36	39	5050
10 FT EAGLE FLOATS		
36120-20	50	2350
48120-20	50	3800

Eagle Floats by HENDREN PLASTICS INC.

HEAVY DUTY DOCK CART

- Zinc coated Steel Frame
- 20" wheel on sealed bearing
- No-flat solid polyurethane tire
- Polyethylene tub
- 400 lbs capacity

PART #	DESCRIPTION
4001	Heavy Duty Cart

BUOY

Our regulatory buoy shell is made out of heavy wall UV polyethylene, foam filled and concrete ballast. Recessed stainless steel eyebolt at bottom of buoy, imbedded in internal concrete base, & rope hole for use un marking swim areas. **An approved regulatory decal will be needed**

PART #	DESCRRIPTION
4011	Yellow 16'' diameter
4012	Red 8''OD x 13''L
4015	White 9''OD x 69.5''H
4016	Green 10''OD x 39''H
4017	Red 10''OD x 39''H

Our 16'' yellow polyethylene buoy is perfect to indicate any danger below surface of water that can't be seen. Integrated loop to fix chain and hardware.

Our polyethylene 8'' red buoy is dedicated to fun. Use it to trace circuit for your favorite water sport. Integrated loop to fix chain and hardware.

QT: Contact us for all regulatory buoy decals availlable.

ThruFlow

The complete flooring system for Docks, Decks, Marinas, Gangways & Walkways. Easy to Assemble, Maintenance-Free & Long-Lasting!

ThruFlow™ is designed and engineered to be the finished decking surface for docks, decks, walkways and virtually any indoor or outdoor structure.

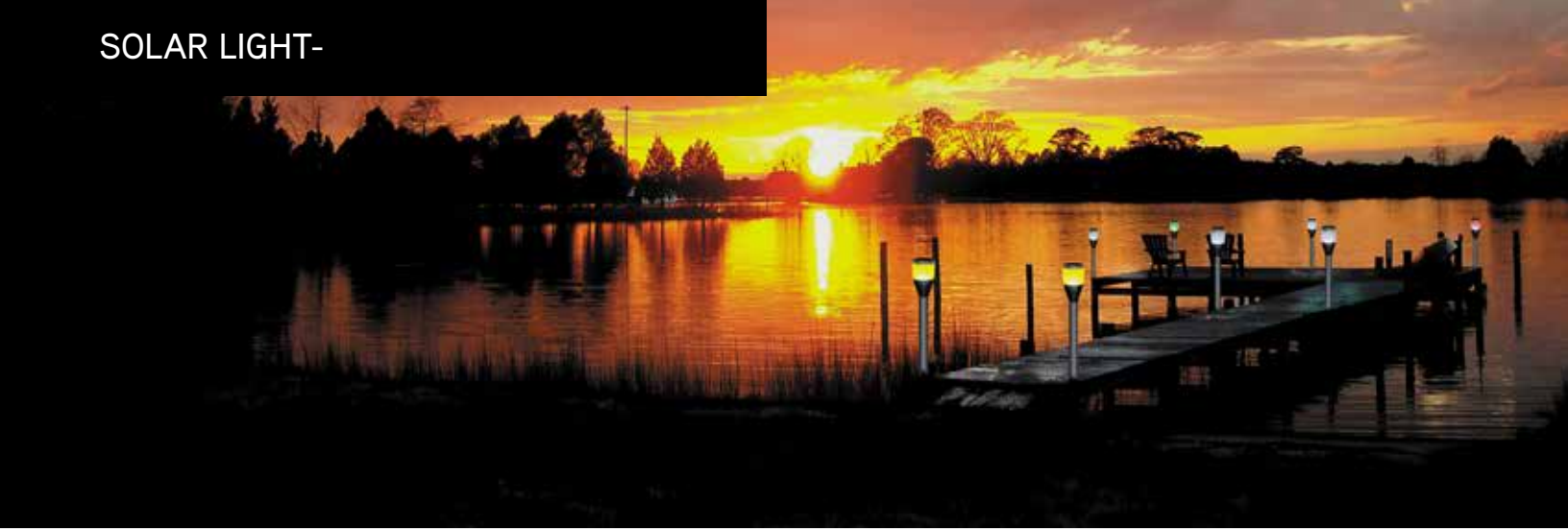
ThruFlow™ Panels are the ideal choice for:
Docks & Piers, Decks & Patios, Marinas, Walkways, Gangways & Ramps, any area prone to storm effects, or environmental sensitivity.

ADVANTAGES

The ThruFlowTM decking system offers a number of advantages over traditional decking.ThruFlowTM is a STRONG, DURABLE and LIGHTWEIGHT application for docks, decks, ramps and walkways.

- NO Maintenance
- Helps MINIMIZE Storm Surge and Wave Effects
- Stays COOL Even in the Hot Summer Sun
- UV and Static Electricity PROTECTION • SUPERIOR Load Bearing Capability
- 360° NON-SLIP Surface
- Available in 3, 4 and 5 foot lengths
- EASY Installation - NO DRILLING REQUIRED
- ALLOWS Sunlight, Water and Debris Through
- ACOE Approved & ADA Compliant
- Reduces snow maintenance
- Low environmental impact

SOLAR LIGHT-



CLEATLITE™

These solar lights are mounted on top of a sturdy galvanized steel base, housed inside an attractive, Colonial style 12" (30,5cm) tall, 4" (10,2cm) wide vinyl pillar. Easy to install and NO WIRES. These decorative and functional dock accessories will add style to your dock day or night. The lamp is designed to illuminate your boat, dock and stainless steel cleat, and not shine in your eyes.

Each kit includes, pillar, stainless steel cleat, galvanized mounting base, solar light and replaceable rechargeable batteries.

PART #	DESCRIPTION
8010	CleatLite™ - 1Pc/ Ctn

SOLAR SENTINEL™

The Solar Sentinel™ is a solar station, which is not only attractive but also adds value and function to your docking area. Each Solar Sentinel™ incorporates stylish, durable solar lighting on an attractive, broad-based, tapered pillar to illuminate docking areas. The Solar Sentinel™ also has the capability of acting as a Life Ring station. The optional Stainless Steel "J" hook can securely keep a Life Ring at the ready and under the convenient illumination of the Solar Sentinel™ by day or through the darkest hours of night. Includes solar light, tapered pillar and replaceable rechargeable batteries.

40 lumens of emitted light.

PART #	DESCRIPTION
8000	Solar Sentinel, 35" (88,9cm), Includes solar light
80003	"J" Hook, Stainless Steel, Optional

POSTLITE™

Install literally in minutes with NO WIRES. Powerful solar charging capacity with 360° light diffusing Polycarbonate lens and convex interior reflector maximize light output. Each PostLite™ fits post sizes: 1⅝" (4,1cm), 1⅞" (4,8cm), 2⅜" (6,0cm) O.D., and 3¼" (8,3cm) I.D. as well as flat surfaces with the INCLUDED adaptors.

6 PreInstalled LED colors and convenient touchpad built right into the circuit board means you can change colors to match a particular color scheme or merely differentiate your dock from your neighbors. NO LED swapping necessary to determine polarity or color output.

Rechargeable replaceable batteries included and concealed securely under the circuit board.

10 lumens of emitted light.

PART #	DESCRIPTION
8009	PostLite™ - 2Pc/ Pk

SOLAR PANORAMIC LED LIGHT

- Perfect for docks and decks
- Automatic on-at-dusk
- Weatherproof, durable
- Works 8 hours on a full charge
- Replaceable, rechargeable battery
- 4-5 lumens (emitted light)
- Size: 5" L x 4.25" W x 1" H
- Lumens: 5
- LEDs: 4

PART #	DESCRIPTION
8011	HD Aluminum DockLite, 1Pc/Pk

SOLAR POST & SURFACE MOUNT LIGHT WITH MOTION SENSOR

- Stainless steel light mounts on posts or any vertical service
- Powerful solar charging performance
- Up to 3 meters and 90° detection angle vertically and horizontally
- White LED illuminates for 15 seconds when motion is detected
- Blue LED illuminates in standby
- Replaceable, rechargeable battery
- 40 lumens (emitted light)

PART #	DESCRIPTION
8013	Side Mount Lite, 1Pc/Pk

SOLAR DOTS

Solar Dock Dots are neatest, smallest solar lights you have ever seen! A nearly flush mount makes them virtually unnoticeable during the day and eliminates any tripping hazards. Easy to install in minutes with a 1-3/8" drill bit. A super bright LED and powerful solar panel provide impressive nighttime illumination.

- Automatic on-at dusk
- 6-10 Hour Run Time
- 2-4 Lumens
- Fresh and salt water rated
- Changeable Batteries

PART #	DESCRIPTION
8012	"Solar Dots"

QT: Always ensure that solar lighting is installed no less than 6ft. (2m) apart to prevent one solar light affecting another's performance.

CLEATS

FLIP-UP™ CLEATS

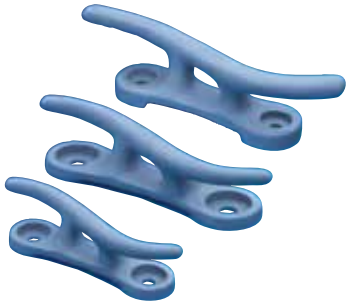
Cast from solid Marine Grade Almag 35 aluminum and powder coated white or burnished using a special process to give a traditional metallic finish. Distinctive and highly functional, they are available in 3 sizes to suit any requirement. Packaged 1 piece per bag with header card.

WHITE #	BLACK #	POLISHED #	DESCRIPTION
8001BL	8001NR	8001PL	6" (16,5cm)
800BL	8000NR	8000PL	8" (21,6cm)

"S" CLEATS

These cast aluminum cleats are sand blasted to give a clean grey matte finish. Each cleat is designed with an extra wide footprint for added strength. As well, each cleat has an enlarged counter-sunk hole for easy installation with a socket. Can be through bolted or lag bolted. Available in 3 sizes.

PART #	DESCRIPTION
8025	"S" Cleat, 9" (22,9cm), Cast Aluminum
8026	"S" Cleat, 11" (27,9cm), Cast Aluminum
8027	"S" Cleat, 13" (33,0cm), Cast Aluminum



OPEN BASE CLEATS

These cast aluminum cleats are sand blasted to give a clean grey matte finish. Each cleat is designed with an extra wide footprint for added strength. As well, each cleat has an enlarged counter-sunk hole for easy installation with a socket. Can be through bolted or lag bolted. Available in four sizes.

PART #	DESCRIPTION
8028	6" (16,5cm) Open Base Cleat
8029	8" (21,6cm) Open Base Cleat

QT: Carriage or Thru-bolts are the most secure method of fastening cleats to your dock. Always fasten through into joists if using lag bolts.

"T" ALUMINIUM CAST CLEATS

Our T cleats are made from cast aluminium and then polish to give a uniform finish. Fit on any dock. Their conception is perfect to fit over aluminium dock profiles with a slot to be able to move them around effortless. (Bolts and nuts not included)

PART #	DESCRIPTION
8030	8'' with 3/8'' Holes
8031	10'' ½'' holes

CAST IRON CLEATS

These are your traditional, Cast Iron, Hot Dipped Galvanized Dock Cleats. The mounting holes are recessed with a hexagonal shape to stop the head of a carriage bolt from turning while securing the cleat to a surface. This eliminates the need for two wrenches when securing, or in some cases an extra pair of hands.

PART #	DESCRIPTION
8004	8" (20,3cm) Cast Iron, Galvanized
8005	10" (25,4cm) Cast Iron, Galvanized

MOLDED CLEATS

Injection molded High Density Polyethylene with U.V. Stabilizers. Attractive, functional, durable and will not chip or crack.
4 sizes available.

PART #	DESCRIPTION
8006	8" (20,3cm) Black HDPE
8007	10" (25,4cm) Black HDPE

QT: Don't let just the size of your boat determine which cleat you use. Always consider wave and wake action that can increase cleat stress.

PREMIUM MOORING WHIPS

Exclusive “Plug & Socket” design for quick and easy separation, Tie-off cleat and NEW carbon fiber technology. Solid, cast aluminum base with built-in cleat, ring and thumb screw.

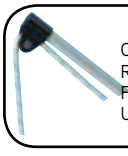
Unique tip with functional roller and a tie-off cleat for easier boat access. Simply release the whip line from the tie-off cleat.
The whip lines effortlessly roll through the pulley at the tip causing the boat to gently approach the dock for boarding.

Patented cross-wound material. Double braided nylon whip lines, spring lines and unique line tensioner for one-handed set-up. Stainless steel mounting hardware included. Cast aluminum base with integral cleat and ring.

8’ whips - 2 500 lbs max. craft weigth
12’ whips - 5 000 lbs max. craft weigth
14’ whips - 10 000 lbs max craft weigth
16’ whips - 20 000 lbs max craft weigth

Set of two (2) whips includes
- Mooring lines
- Whip lines
- Tie-off cleats and aluminum tensioners.

SOLID CAST ALUMINUM BASE WITH BUILT-IN CLEAT & EYELET


CONVENIENT ROLLER TIP FOR EASE OF USE

ROLLER TIP PULLEY WHEEL

TIE-OFF CLEAT

PART #	DESCRIPTION
8017	Mooring Whip (Set of 2), 8' (2,4m) for craft up to 18' (5,5m) or 2,500 lbs (1134 kg)
8018	Mooring Whip (Set of 2), 12' (3,7m) for craft up to 23' (7m) or 5,000 lbs (2268 kg)
8019	Mooring Whip (Set of 2), 14' (4,3m) for craft up to 28' (8,5m) or 10,000 lbs (4536 kg)

QT: If there is any question as to which whip size to use, it’s best to go one size larger than question your decision later.

STAND OFF, ROTO MOLDED

Tough and Durable, this roto-molded ladder swings up and out the way, locking in place when not in use. Will not corrode with exposure and will not fade or crack. Molded-in U.V. Inhibitors and Fungicides. The Stand Off roto molded ladder extends into the water at a 60 degree angle to make getting out of the water easier. 500lbs (227kg) Capacity.

4 Steps, Polyethylene, Stainless Steel assembly hardware.

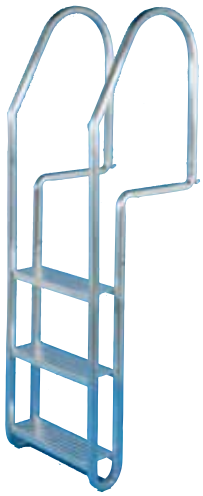
Gable height : 20 1/2'' (52.1cm)
Distance to first step : 12 1/2'' (31.8cm)
Distance between treads : 10 1/2'' (26.7cm)
Tread Depth : 6 1/2'' (16.5cm)
Tread Width : 14'' (35.6cm)

PART #	DESCRIPTION
2084-F	4 Step, Grey

ALUMINIUM LADDER

This Ladder is manufactured with 1" heavy wall aluminum tubing. All assembly hardware is stainless steel and assembly is quick and easy. Simply tilt the ladder up and slide it out for storage and cleaning, or mount the ladder permanently with it's pre-drilled holes. 450 lbs (204 kg) Capacity.

Rail Height : 24½" (62,2cm) above the dock.
Distance to first step : 12" (30,5cm)
Distance between treads : 10½" (26,7cm)
Tread Depth : 4¾" (12,1cm)
Tread Width : 15" (38,1cm)



PART #	DESCRIPTION
8014	3-Step, Complete
8015	4-Step, Complete
8016	5-Step, Complete

QT: Never use any ladder for diving. Doing so may damage the ladder, void warranty and/ or result in personal injury.

PWC PORT ROLL & RIDE

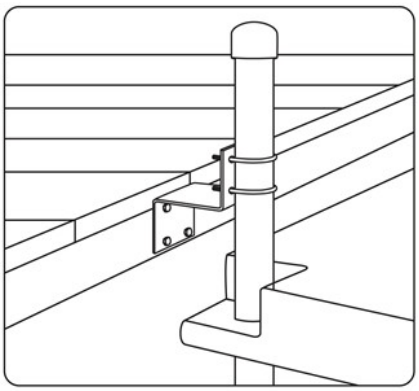
The most efficient on the market!
For all PWC models. HDPE Rotomolded shell and EPS filled.

- 8 angles wheels to an easy landing without scratches
- Protect from moisture damage
- Adaptable to all kind of dock
- Easy installation
- No more cranking or lifting your PWC
- Jet float

- Double size available

Easy boarding and landing.

SPECIFICATIONS				
WIDHT	LENGHT	HEIGHT	WEIGHT	CAPACITY
64''	11'	9''	190lbs	1400lbs



Z Braquets for installation

**3400 lbs rolling test

DOCK AND BOAT LIFT 24'' WHEELS

Both our wheel have a diameter of 24'' with a center hole that will accept a 1-7/8'' axel.

Our 9001 is our heavy duty wheel that can support a impressive 1400 lbs charger per wheel, & 9002 standard wheel can support up to 700 lbs per wheel.

Take a look at our testing of 3400 lbs rolling test on 2 of our 9001 wheels. No crack or deformation were observe after a 8 hour shift

24"

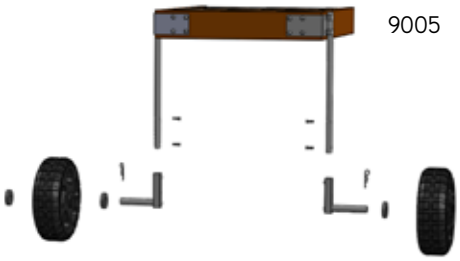
PART #	DESCRIPTION
9002	24" Dock Wheel, Standard
9001	24" Dock Wheel, Heavy Duty

9004 This kit is to convert any floating dock into a rolling dock. Combine with our 9001 wheels, this will take even the heaviest wood floating dock.
The brackets will fit over a 1-5/8'' leg and is made for a 1-7/8'' Axel.

9004

9001

9005 Transfer any aluminium or light weight pipe docks into a rolling dock in 5 minutes. Simply slide the brackets over your 1-5/8'' pipes/legs, tight up the nuts on both sides, add nylon spacers, 24'' wheel and finish with cutter pin. Envoy!
(Wheels & 1-5/8'' legs not included)



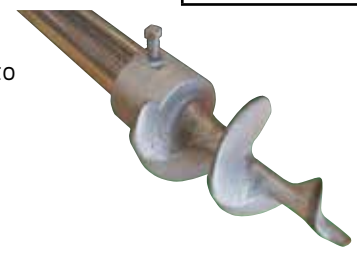
9005

LEG PIPE SAND AUGER

Rugged Cast Iron auger fits up to 2" (5,1cm) O.D. pipe and easily penetrates sandy or soft sediment as well as packed surfaces.

Ideal for locations where it may be necessary to embed leg pipes deep into the lake bed for security.

PART #	DESCRIPTION
1106	Leg Pipe Sand Auger



DIY FLOATING DOCK KIT

DOCK KITS

We have over 20 "DO IT YOURSELF" floating dock kits for your best applications divided in 3 categories.

Our kits are the most complete on the market

Material list & lenght for lumber is included for all our kits. (Lumber need to be purchased separately)

- Looking for a custom size, let us know, we will make it for you in the category you need

RESIDENTIAL (Small lake or gentle wave river and planning to dock canoe, kayak or small fishing boat)

To be built with 2"x6" lumber for frame with 5/4" deck board on top
- 12" high dock floats for lower freeboard
- Average of 25 lb of flotation per foot square
- Galvanized Hardware 1/8" thick
- 3/8" galvanized carriage bolts
- ½" pin dock connectors

HEAVY DUTY (Big lake, big river, even sea and planning to anchor up to 60' boat)

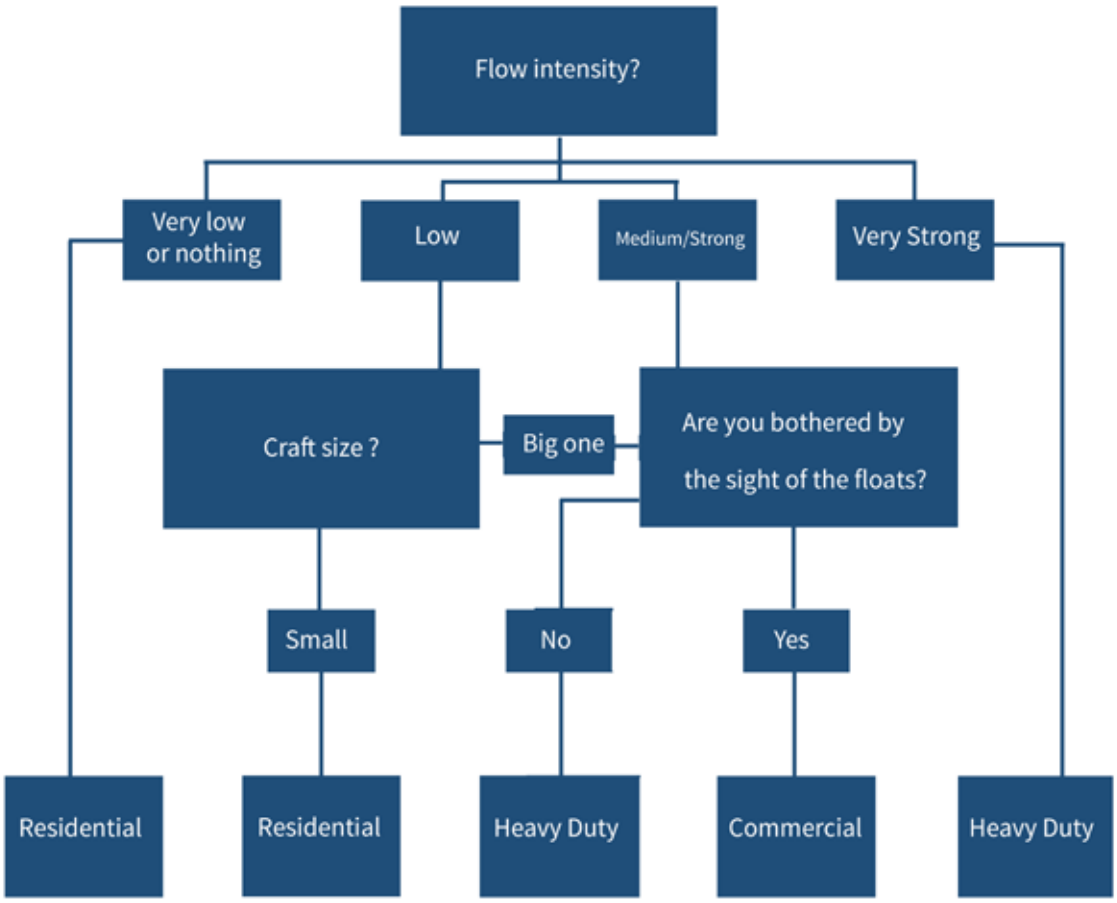
**Make sure to have sufficient anchorage depending on size of boats!!

To be built with 2x6 but we suggest using 2'x8" for frame and 2x6" for decking
- 16" high dock floats for higher freeboard
- Average of 30 lb of flotation per foot square
- ¼" thick Heavy Duty galvanized hardware
- ½"x3" galvanized carriage bolts
- ¾" pin connectors

COMMERCIAL

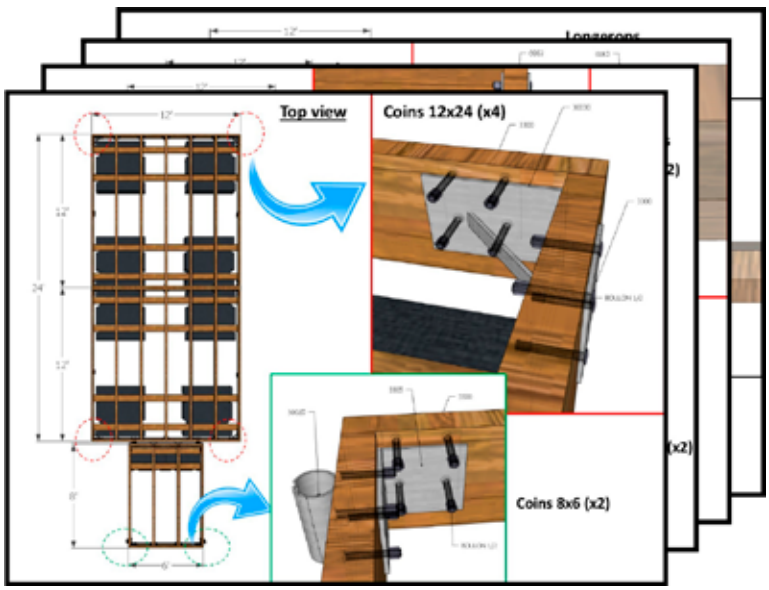
For same applications as our Heavy duty kits but if you consider building frame with 2x10" or 2x12" for longer lifespan of your dock
- 16" high dock floats for higher freeboard
- Average of 30 lb of flotation per foot square
- ¼" & 3/16" thick Commercial galvanized hardware
- ½"x3" galvanized carriage bolts
- ¾" pin connectors

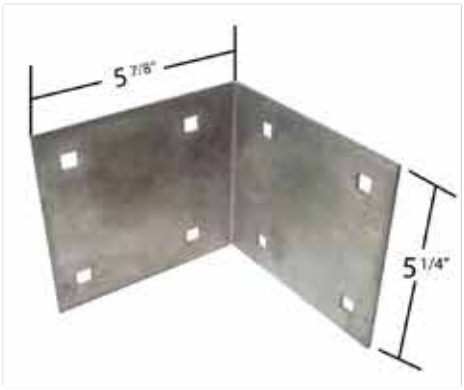
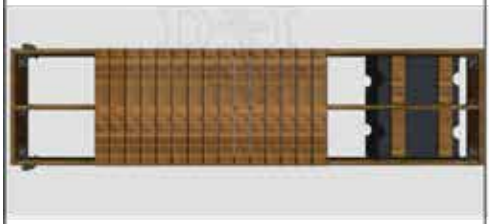
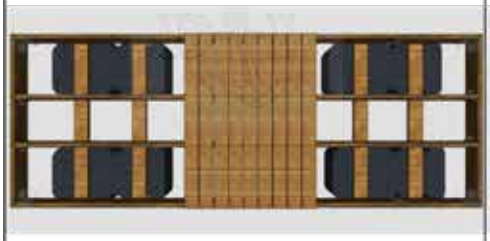
HOW KNOW WHICH CATEGORIE TO CHOOSE ?

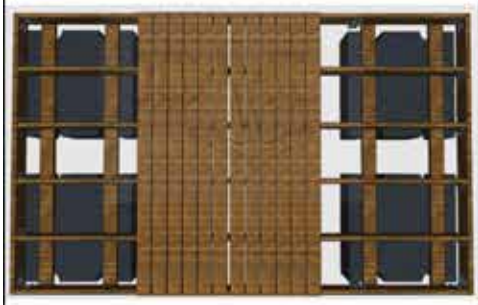
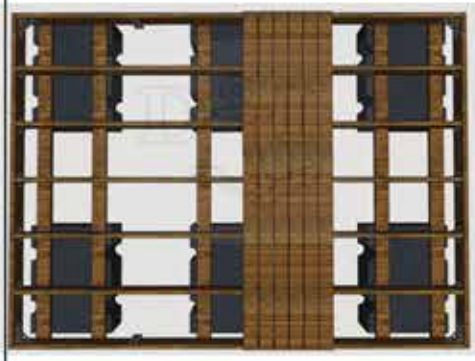


Our kits are the most complete on the market. When you buy one you get :

- All hardware than you need
- Lumber length
- Installation plan (3D Sketchs).



Residential	Heavy Duty	Commercial
		
4x16 SF	4x16 SF HD	X
		
6x16 R	6x16 HD	6x16 Com
		
8x12 R	8x12 HD	8x12 Com

Residential	Heavy Duty	Commercial
8x16 R	8x16 HD	8x16 Com
10x16 R 	10x16 HD	10x16 Com
12x16 R	12x16 HD 	12x16 Com
X	16x16 HD	16x16 Com

HPI EAGLE FLOAT BUOYANCY RATINGS

INCHES OUT OF WATER

08"	6	4	2	MAX
2072-08"	40	130	240	350
2448-08	60	130	210	290
3648-08	80	210	310	460

10"	8	6	4	2	MAX
2096-10	130	260	390	510	670

12"	10	8	6	4	2	MAX
1636-12	10	40	80	110	150	190
3048-12	40	130	240	340	440	540
2436-12	10	70	130	180	240	300
2448-12	10	80	150	220	300	390
2496-12	60	190	330	480	620	880
3648-12	40	150	270	370	490	620
3672-12	60	230	310	360	740	950
3696-12	70	280	500	710	940	1250
4848-12	70	220	370	530	680	850
4860-12	70	260	450	640	830	1070
4872-12	70	310	550	780	1000	1300
4896-12	160	450	740	1040	1330	1750

16"	12	10	8	6	4	2	MAX
1872-16	120	200	290	370	460	540	640
2436-16	70	120	170	220	270	320	390
2448-16	90	150	220	300	370	440	530
2460-16	110	200	290	380	470	560	670
3636-16	110	190	280	360	440	520	620
3648-16	140	250	360	470	580	700	820
3660-16	200	330	470	610	750	890	1050
3672-16	230	370	560	730	890	1070	1270
3696-16	310	530	750	970	1180	1400	1670
4848-16	200	360	510	660	820	970	1140
4860-16	260	440	630	820	1000	1180	1420
4872-16	300	530	760	990	1210	1450	1720
4896-16	450	740	1040	1340	1640	1940	2310

18"	12	10	8	6	4	2	MAX
2448-18	160	230	310	390	460	540	620
3648-16	260	380	490	600	720	830	960

20"	14	12	10	8	6	4	2	MAX
1248-20	60	90	130	160	190	230	260	310
2448-20	160	230	300	370	440	520	590	680
** 3636-20	*	*	*	*	*	*	*	764
3648-20	250	370	480	590	690	800	920	1050
** 3660-20	*	*	*	*	*	*	*	1310
3672-20	370	540	710	880	1040	1220	1380	1580
3696-20	490	710	920	1150	1360	1580	1800	2080
4848-20	360	500	660	810	970	1110	1270	1430
4860-20	420	600	800	980	1170	1370	1560	1750
4872-20	560	780	1000	1230	1450	1660	1900	2120
4896-20	790	1080	1390	1700	2000	2290	2600	2910

Max values indicate the amount of weight required to submerge the entire float. Inches out of water allow you to calculate how much of the float will be exposed above water level with different amounts of weights atop the float. *** calculated Buoyancy*

INCHES OUT OF WATER

24"	20	18	16	14	12	10	8	6	4	2	MAX
1872-24	90	170	260	340	420	500	590	670	760	850	950
2448-24	70	140	210	280	350	420	490	560	630	700	790
3648-24	120	230	340	450	560	670	780	890	1000	1120	1260
3648-24C	160	270	380	500	610	730	850	970	1080	1200	1250
3672-24	180	340	500	660	840	1000	1160	1320	1500	1670	1850
3696-24	300	520	740	960	1200	1410	1620	1850	2070	2300	2540
4848-24	190	340	480	640	790	940	1090	1240	1400	1550	1680
4860-24	200	390	570	760	940	1140	1320	1510	1690	1880	2100
4872-24	290	520	750	990	1210	1430	1670	1900	2130	2350	2560
4896-24	370	690	990	1270	1590	1900	2190	2500	2800	3120	3450

28"	24	22	20	18	16	14	12	10	8	6	4	2	MAX
2496-28	140	290	430	580	720	860	1010	1150	1300	1430	1590	1740	1930
3648-28	130	230	340	450	560	670	770	880	1000	1100	1210	1330	1450
3672-28	150	310	470	630	800	970	1130	1290	1450	1630	1790	1950	2150
3696-28	240	440	660	880	1080	1300	1530	1750	1970	2220	2420	2650	2880
4872-28	280	510	720	950	1170	1380	1610	1840	2070	2300	2540	2770	3030
4896-28	100	400	710	990	1290	1590	1880	2200	2790	3100	3420	3720	4060

32"	24	22	20	18	16	14	12	10	8	6	4	2	MAX
3648-32	300	410	510	620	730	830	940	1050	1160	1270	1390	1500	1610
3672-32	450	620	770	940	1100	1270	1420	1580	1750	1910	2080	2230	2430
3696-32	580	790	1000	1230	1440	1660	1890	2100	2330	2560	2780	3000	3250
4848-32	420	560	720	870	1010	1160	1300	1450	1600	1750	1900	2050	2190
4872-32	680	910	1130	1350	1580	1810	2010	2260	2490	2720	2950	3180	3400
4896-32	860	1150	1450	1750	2040	2340	2630	2920	3230	3530	3820	4130	4440

36"	24	22	20	18	16	14	12	10	8	6	4	2	MAX
3696-36	1090	1310	1520	1740	1950	2160	2380	2590	2820	3040	3270	3490	3730
4848-36	650	800	940	1090	1240	1390	1530	1680	1830	1990	2140	2290	2450
4872-36	1150	1370	1580	1810	2040	2290	2520	2740	2970	3200	3440	3670	3880
4896-36	1500	1800	2090	2400	2700	2990	3300	3590	3900	4200	4500	4800	5130

10 FT	24	22	20	18	16	14	12	10	8	6	4	2	MAX
** 36120-20	*	*	*	*	*	*	*	*	*	*	*	*	2800
**48120-20	*	*	*	*	*	*	*	*	*	*	*	*	3800
** 36120-24	*	*	*	*	*	*	*	*	*	*	*	*	3350
** 48120-24	*	*	*	*	*	*	*	*	*	*	*	*	4560
** 36120-32	*	*	*	*	*	*	*	*	*	*	*	*	4398
** 48120-32	*	*	*	*	*	*	*	*	*	*	*	*	5785

Barrel	24	22	20	18	16	14	12	10	8	6	4	2	MAX
Barrel			30	50	90	110	150	180	200	240	270	290	330

FLANGE	20	18	16	14	12	10	8	6	4	2	MAX
2448-08								30	90	160	240
35.75"x47.75"x08" F								50	130	230	330
2436-12						10	50	100	150	200	240
2448-12						20	90	160	230	290	360
2436-16					50	90	140	190	230	280	340
2448-16					80	140	210	280	340	420	480
3648-16					130	230	340	440	540	650	750
4848-16					200	330	480	630	770	910	1060
2448-18					140	200	270	330	400	460	530
3648-18					240	340	440	550	640	740	870
2448-20				130	200	260	320	390	460	520	600
3648-20				220	330	430	530	630	740	840	960
4848-20				330	460	610	750	890	1030	1190	1350
3648-24	130	220	310	410	510	610	710	820	920	1020	1140
4848-24	170	310	430	570	700	830	970	1110	1250	1390	1530

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