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Aluminum Pole Dock Hardware

46-691	Pole Dock Hinge Set	\$ 21.00
46-709	Corner Bracket	12.50
46-643	Corner Chain Attachment	10.25
46-810	Stringer Bracket	6.75
46-807	Pole Dock Connector "J"	15.75
46-317	Side Leg Holder	15.75
46-583	Backer Plate	6.25
46-627	Foot Pad [5"x5" Aluminum]	18.50

46-390	Large Foot Pad	\$ 28.00
46-982	Aluminum Pole - 4'	36.00
46-928	Aluminum Pole - 6'	54.00
46-392	Aluminum Pole - 8'	72.00
46-284	Anti-Sway Bar - 4'	77.00
46-270	Anti-Sway Bar - 6'	87.75
46-852	Anti-Sway Bar - 8'	98.00
46-984	Anti-Sway Bar - 10'	108.00

Aluminum Floating Dock Hardware

46-974	Floating Dock Hinge Set	\$ 31.00
46-709	Corner Bracket	12.50
46-643	Corner Chain Attachment	10.25
46-586	Brace Attachment	5.25
46-810	Stringer Bracket	6.75
46-583	Backer Plate	6.25
46-644	Flat Chain Retainer	14.50
46-607	Float Bracket	3.10

Box Floats - General Use

Leave In the Ice!

Tapered shell and foam core survives ice compression



#	Size	Capacity	
64-989	2' x 3' x 12"	327 lbs.	\$ 155
64-563	2' x 4' x 12"	434 lbs.	165
64-511	3' x 4' x 12"	691 lbs.	285
64-692	3' x 6' x 12"	1,059 lbs.	425
64-770	3' x 8' x 12"	1,367 lbs.	570
64-861	4' x 4' x 12"	937 lbs.	380
64-322	4' x 6' x 12"	1,406 lbs.	535
64-675	4' x 8' x 12"	1,834 lbs.	710

#	Size	Capacity	
64-469	2' x 3' x 16"	442 lbs.	\$ 190
64-430	2' x 4' x 16"	598 lbs.	217
64-797	3' x 4' x 16"	905 lbs.	330
64-618	3' x 6' x 16"	1,359 lbs.	490
64-427	3' x 8' x 16"	1,822 lbs.	660
64-336	4' x 4' x 16"	1,220 lbs.	440
64-737	4' x 6' x 16"	1,863 lbs.	660
64-786	4' x 8' x 16"	2,475 lbs.	820

Permafloats by Cellofoam are the gold standard in dock flotation. Available in 50+ Sizes to fit any application. The durable PVC Shell and EPS foam core are backed by a 15 year warranty.

Titan Pontoon Frame - Rough Water

Leave In the Ice!
 Mounting Strap Design
 Accommodates
 Expansion & Contraction



#	Size	Capacity	Straps	
64-615*	6x15	2,000 lbs.	4	\$ 1,620
64-620*	6x20	2,669 lbs.	6	2,060
64-625*	6x25	3,335 lbs.	6	2,480
64-630*	6x30	4,000 lbs.	8	2,790
64-815	8x15	3,068 lbs.	4	2,060
64-820	8x20	3,735 lbs.	6	2,790
64-825	8x25	4,400 lbs.	6	3,250
64-830	8x30	5,069 lbs.	8	3,460
64-101	Extra Crosser			50/ft

*6' wide Frames do not include crossers

#	Size	Capacity	Straps	
64-015	10x15	3,335 lbs.	4	\$ 3,040
64-020	10x20	4,000 lbs.	6	3,820
64-025	10x25	5,336 lbs.	6	4,330
64-030	10x30	6,000 lbs.	8	4,870
64-215	12x15	6,000 lbs.	4	3,760
64-220	12x20	5,069 lbs.	6	5,360
64-225	12x25	6,536 lbs.	6	6,290
64-230	12x30	7,200 lbs.	8	7,010
64-901	16"OD x20' w/ Tabs	1750 lbs.		1,199
21-101	Extra Mounting Strap			52.00

Titan Pontoon Frames are specially designed for rough water applications. Each frame is produced at our facility in Muskoka using proprietary production techniques. The strap system gives maximum flexibility for expansion & contraction in changing temperatures.

Backed by a 25 Year warranty

How To Choose The Right Flotation

Capacity:

Residential docks float best with a float capacity between 20-35 Lbs/SqFt depending on the intended use. Not enough capacity can make the dock unstable. Too much capacity also can make the dock "skate" across the water since very little of the dock sits under the surface

Box Floats Vs. Pontoons:

The best style of flotation for you depends on you water conditions. Stability has a lot to do with the amount of surface area displacing water. The flat bottom design of the box floats make them very stable and less likely to move when a group of people walk out on to the dock. Since there is ample surface area in the water the float is ready to lift and reacts slowly to the extra weight. Pontoon Floats tend to bob up and down more due to the rounded shape of their design.

When Waves roll under the dock, however, Box floats tend to lift the dock more quickly because the active capacity lifts the dock up with the rising water. This can make the dock feel less comfortable in rough conditions. Pontoon Floats, on the other hand react more slowly since the wave needs to come up the rounded pontoon farther to lift the same way. This makes Pontoon Floats a good choice if you often encounter rough conditions.

Which ever style suits you best, On the Water Designs has a solution. Our Knowledgeable staff can assist you in choosing the right design and capacity for your project.