

www.OnTheWaterDesigns.com

Our Designer Series Floating Docks are hand crafted by experienced welders using the highest quality Canadian materials at our factory in Muskoka. Every Designer Series Floating Dock utilizes very reliable foam filled plastic Permafloat dock floats. Our full range of float sizes allow us to choose the right float to fit your design. Most residential applications are designed for 25 lbs / SqFt, while docks typically holding more people are upgraded to 40 lbs / SqFt. Our standard designs float at 14" off the water, but we also have designs that can float at 18" to make it easier to step from your dock to a pontoon boat. Floating docks are ideal for deep water conditions allowing for freedom of movement with the fluctuating water levels.

Designer Series



Designer Series Floating Docks Include:

- Frame, Floats & Decking (If Purchased)
- Chain Retainers at Corners
- ✓ 15' & 20' Ramps Include Stiffener & Float

DID YOU KNOW?

Box floats are the best choice for flotation when big waves are less common.

Box floats offer maximum stablity for walking & sitting due to the large surface area in contact with the water but for the same reason they also lift more easily when big waves

occur.

Are big waves your normal? Check out our Titan Series Floating Dock with pontoon floats

- ✓ 10 Year Welded Frame Warranty
- ✓ 15 Year Float Warranty

			Do	ock		Ramp						
Size W L		No Decking	Micro Pro PT	Western Red Cedar	PVC Endeck / Thruflow	No Decking	Micro Pro PT	Western Red Cedar	PVC Endeck / Thruflow			
	10'					\$1,500	\$2,000	\$2,275	\$3,225			
4'	10			wder Only		FR0410-NO	FR0410-PT	FR0410-WR	FR0410-PV			
	15'		special	order Only		2,875 FR0415-NO	3,725 FR0415-PT	4,150 FR0415-WR	4,850 FR0415-PV			
	20'	\$ 3,900	\$ 4,925	\$ 5,600	\$ 6,550	3,375	4,750	5,250	6,650			
	20	FD0420-NO	FD0420-PT	FD0420-WR	FD0420-PV	FR0420-NO	FR0420-PT	FR0420-WR	FR0420-PV			
	10'	3,075	3,800	4,425	4,850	1,850	2,575	2,850	4,075			
		FD0610-NO	FD0610-PT	FD0610-WR	FD0610-PV	FR0610-NO	FR0610-PT	FR0610-WR	FR0610-PV			
6'	15'	4,225	5,100	5,650	6,550	3,250	4,625	5,150	6,450			
		FD0615-NO	FD0615-PT	FD0615-WR	FD0615-PV	FR0615-NO	FR0615-PT	FR0615-WR	FR0615-PV			
	20'	5,300	6,550	7,500	8,450	3,625	5,300	5,850	7,700			
		FD0620-NO	FD0620-PT	FD0620-WR	FD0620-PV	FR0620-NO	FR0620-PT	FR0620-WR	FR0620-PV			
8'	10'	3,725	4,625	5,300	6,300	3,500	4,625	5,000	6,100			
	10	FD0810-NO	FD0810-PT	FD0810-WR	FD0810-PV	FR0810-NO	FR0810-PT	FR0810-WR	FR0810-PV			
	15'	5,100	6,350	7,150	8,300	4,350	6,100	6,700	8,600			
U		FD0815-NO	FD0815-PT	FD0815-WR	FD0815-PV	FR0815-NO	FR0815-PT	FR0815-WR	FR0815-PV			
	20'	6,100	7,850	9,000	10,600	4,875	6,950	7,750	10,300			
		FD0820-NO	FD0820-PT	FD0820-WR	FD0820-PV	FR0820-NO	FR0820-PT	FR0820-WR	FR0820-PV			
10'	10'	4,075	5,500	6,050	7,350	4,025	5,600	6,200	7,550			
		FD1010-NO	FD1010-PT	FD1010-WR	FD1010-PV	FR1010-NO	FR1010-PT	FR1010-WR	FR1010-PV			
	15'	5,850	7,600	8,750	9,800	4,825	7,250	8,050	9,450			
		FD1015-NO	FD1015-PT	FD1015-WR	FD1015-PV	FR1015-NO	FR1015-PT	FR1015-WR	FR1015-PV			
	20'	7,450	9 <i>,</i> 850	11,300	14,300	5,250	8,600	9,600	11,600			
		FD1020-NO	FD1020-PT	FD1020-WR	FD1020-PV	FR1020-NO	FR1020-PT	FR1020-WR	FR1020-PV			

	3'	\$ 610	\$ 680	\$ 680	\$ 890		
Corner Walkway	3	DS0003-NO	DS0003-PT	DS0003-WR	DS0003-PV		
	4'	<mark>660</mark>	780	780	1,025		
	4	DS0004-NO	DS0004-PT	DS0004-WR	DS0004-PV		
	5'	730	870	870	1,150		
	3	DS0005-NO	DS0005-PT	DS0005-WR	DS0005-PV		

14" Freeboard Foam Filled Safely Leave In Ice

Delivery & Installation is available through a professional 3rd party installation crew. Delivery is \$200/HR one way. Installation is generally 10% - 13% and may change based on specific requirements. All prices subject to change without notice. All measurements are approximate

Designer Series

									and the second	AL AV	in a d	-					
Floating Do	ock Options												and signed		* *	111 A	in file
Add Ramp Float Adds a 2'x3'x			x16" float to water side of ramp.				\$ 320.	00	TALL AND A DESCRIPTION OF TALL AND A DESCRIPTION OF				1 miles				
		This upgrade is included on 15' & 20' ramps & 10' ramps					S DS901									11. 114	and a
Dock to D	Dook Stiffonor		with PVC decking.					-			1	1	LEA	-			
			wo dock sections into one large dock section by				\$ 540.	00			A	4	\square				
		-	reinforcing the joint. Docks must join side by side					0				<u> </u>					
			h bracket welded below decking to reinforce					\$ 70.0	00	(-	
Reinforce	Reinforcement		cleats & mooring whips						Whip								
								0	AH0041		CH-18				10.00		1
_	e Upgrade		from HD hinge to HitcHinge. Hitch side is always				ys \$ 80.	00	\$ 120.0	00 \$	120.00						
(/Hinge)			welded to ramp. Pin side may be welded or bolted to						1" Deck		.5" Deck						
Concrete	Anchor	wood docks with either 1" or 1.5" decking Concrete anchor for holding floating docks.					AH0300- \$ 100.		AH0300-U \$ 175.0		0300-U2 65.00						
concrete	Anenor		are suspended o	-					3 173.0 HD (350k		ain (50lb)	ł					
		on docks with	n large water fluct	uations	;		OH016		OH0350		0H0010						
Chain (/ft	t)	Gr. 30 Hot Dip	oped Galv. Chain i	is the be	est cł	noice for mo	<mark>st</mark> \$ 5.	85	\$ 8.5	55 \$	9.75						
		residential applications. Choose Gr. 70 Yellow Zinc for					5/16"		3/8"	3	/8" Gr 70						
	0.11.10	longest life & to combat zebra mussles						СН	GV3802-0		3802-CH						
Anti-Swa	y Cable Kit			ble by reinforcing ramp y ramp Length.			\$ 280.	00	\$ 290.0	00 Ş	290.00						
		against twisti					10' DS9015-	10	15' DS9015-1	20' 9015-20							
Skirting ((/ft)	Deck board ru	unning below doc	k frame	rame adds an attractive			85	\$ 11.7		8.30	\$	9.80	\$	17.00		
			and hides the gap	o betwe	en th	e \$ 5. Brackets C			PVC Brackets		· ·	edar		VC			
		water				DS9025-	NO	DS9025-N	NR DS	9025-PT	DS9	025-WR	DS90)25-PV			
	- Andrews	- + 12 Con	Shore Attach	ments								4'	6	5'	8'		10'
	7177	and the second		shore angle on u 4" x 4" Aluminun			n. Used as	Used as an adaptor for t uneven bedrock.			\$ 34	40	\$ 400	\$	450	\$	450
//			Shore Beam				n uneven b				DS2000	-04	DS2000-0	6 DS2	2000-08	DS200	00-10
												30	530		600		670
	12 me	and the second	Shore Angle				•	e beam or wood deck			DS4400	-	DS4400-0	-	1400-08	DS44(
and the second				4" x 1/4" Alumin								10	370	-	430		440
Chara	Beam & A		Shore Plate					ice of a flat surface ninum Channel. ice of an uneven surface ges mounted to leg holde galv. post					DS5000-0	-	5000-08	DS500	
 Shore 	Beam & A	Ingle		nel 4" x 2-1/2" Alum Mount to the fac 2 Individual hing Secured with 6' g								50	530	_	710		790
4		and the second s	Shore Chann									-	DS3000-0	-	3000-08	DS300	
		SI DIT										-04		480	5000-08	D3300	01-10
-	St. W.S.		Shore Posts				-								-		
11 ····														S9085			0.5.0
and the second			Concrete Ar	ngle		6" Alumin	-	-				90	750	_	880		.050
1 States				Mount to new o			or existing	r existing concrete			DS4600	-04	DS4600-0		4600-08	DS460	
Concr	ete Angle			No	Micro Pro		Western		PVC				*		e: Con		
CP NO PROPERTY AND DESCRIPTION OF A PERMIT				Deck			Red Cedar		Endeck / Thruflow					Ava	ilable S	Separa	ately
Shore Platfo	orms				010	64.425	¢4.225	+ '									
			4' x 4'		910	\$1,125	\$1,225		\$1,525								
	Reinforced Doc	ock frame		DS44BR-NO		DS44BR-PT 1,350	DS44BR-WR	44BR-WR DS44BR-PV 1,500 2,025									
Bedrock		bedrock with	6' x 4'	1,025 DS64BR-NO		DS64BR-PT	DS64BR-WR	D	DS64BR-PV								
	1" threaded	rod (included)			175	1,500	1,775		2,325			1	a state of the sta	da.			-
			8' x 4'	DS84BF		DS84BR-PT	DS84BR-WR	D	S84BR-PV								
			4' x 4'	1,	200	1,425	1,575		1,825	-		1					
	Reinforced d	ock frame	4 × 4	DS44S0	C-NO	DS44SC-PT	DS44SC-WR	D	S44SC-PV			-			-	- 1	
Sand &	with 6' steel		6' x 4'	1,	325	1,650	1,950		2,325		1/1/1	1011000				-	
Clav		riven into soil.	2	DS64S0		DS64SC-PT	DS64SC-WR	D	S64SC-PV				-Magaza	×.			
			8' x 4'		475	1,800	2,050		2,625		0	her	- 10 01-	+£~	100		
				DS84S0	NO	DS84SC-PT	DS84SC-WR		S84SC-PV		S	1101	e Pla		1111		

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Floating Docks Designer Series	Contact Us On the Water Designs Kilworthy (Muskoka) ON (866) 477-0177 info@onthewaterdesigns.com
	6" Flip Up Cleat 47.50 BU0065-## H BL GY Install 6" Cleat LB2006 \$ 15.00 Hardware Only SS9006-CB 10
8' Length	10" Open Base Cleat 45.00 30060-## BL GY 10" Open Base Cleat 10" Open Base Cleat \$ 24.00 CL1005-GY 10
Bumper InstallationFactory Install BumperLB2010 \$ 25.00Factory Install CornerLB2015 10.00Bumper Screws (100pk)SS0822-SC 30.00	Hand Rail - Aluminum 10' DS9055-10 \$ 570 15' DS9055-15 860 20' DS9055-20 1,150
Premium Solar LightImage: Signed Signe	Capacity Size 8' 2,500 lbs \$ 400.00 12' 5,000 lbs 600.00 12' 5,000 lbs WH0500 14' 10,000 lbs 700.00 WH1000 WH1000 Wake Watcher 3,500 lbs 650.00 Wh0350 WH0350 Wake Watcher WH0350
SLOD10-WH Mooring Whips Image: Construction of the state of the stat	Black White GYey Measurements 3 Step \$ 550.00 \$ 550.00 \$ 510.00 ID 18" 40.00 LB0025 \$ 550.00 \$ 510.00 ID 18" 3 Step \$ 550.00 \$ 550.00 \$ 510.00 ID 18" 4 Step 620.00 620.00 560.00 Step Height 11" LA0104-BL LA0104-WH LA0104-GY Lower 33" 5 Step 690.00 690.00 600.00 Lower 44" Install Ladder LB2020 30.00 Angle 15"

