

Say Goodbye To Back Pain And Hello To Tower Docks







OR WATERFR





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Tired of finding help to put your dock in and out each season? With a Tower Dock from On the Water Designs, you can lift and lower your dock yourself or with a single helper, giving you control over your dock's schedule. Ideal for water depths under 8' and minimal fluctuation when boats are tied, Tower Docks handle muddy bottoms with proper management for easy removal. Each dock includes a strong shore mounting point and solid winch point for winter storage. All tower components are hidden below the decking during the summer.

Designer Series

All Canadi

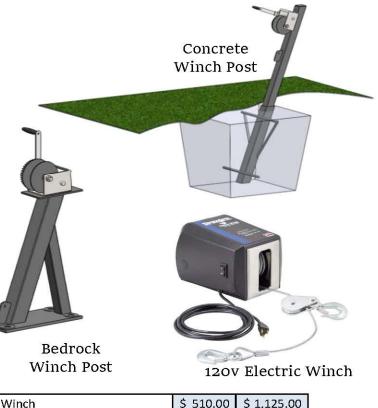
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			gOptions				
	ze L	Micro Pro PT	Western Red Cedar	Clubhouse PVC	Clubhouse PVC+		
h ari		\$5,950	\$6,500	\$7,000	\$7,600		
	20'	TD0420-PT	TD0420-WR	TD0420-PV	TD0420-GL		
	30'	7,800	8,700	9,400	10,300		
4'	50	TD0430-PT	TD0430-WR	TD0430-PV	TD0430-GL		
-	40'	9,450	10,600	11,600	12,800		
		TD0440-PT	TD0440-WR	TD0440-PV	TD0440-GL		
	50'	11,400	12,800	14,100	15,500		
		TD0450-PT	TD0450-WR	TD0450-PV	TD0450-GL		
	20'	7,150	8,050	8,850	9,750		
		TD0620-PT	TD0620-WR	TD0620-PV	TD0620-GL		
	30'	9,550	10,900	12,000	13,400		
6'		TD0630-PT	TD0630-WR	TD0630-PV	TD0630-GL		
Ū	40' 50' 20' 30' 40'	11,500	13,300	14,900	16,700		
		TD0640-PT	TD0640-WR	TD0640-PV	TD0640-GL		
		13,900	16,100	18,100	20,300		
		TD0650-PT	TD0650-WR	TD0650-PV	TD0650-GL		
		8,600	9,700	10,800	11,900		
		TD0820-PT	TD0820-WR	TD0820-PV	TD0820-GL		
		11,600	13,300	14,900	16,600		
8'		TD0830-PT	TD0830-WR	TD0830-PV	TD0830-GL		
		14,200	16,500	18,500	20,800		
		TD0840-PT	TD0840-WR	TD0840-PV	TD0840-GL		
	50'	17,200	20,000	22,600	25,500		
		TD0850-PT	TD0850-WR	TD0850-PV	TD0850-GL		
10' x 15' End Patio		5,300	6,400	7,350	8,450		
		TD1015-PT	TD1015-WR	TD1015-PV	TD1015-GL		
Corner Walkway	3'	\$720	\$770	\$790	\$840		
	4'	DS0003-PT	DS0003-WR	DS0003-PV	DS0003-GL		
		830	900	925	975		
		D\$0004-PT	DS0004-WR	DS0004-PV	DS0004-GL		
	5'	940	1,025	1,050	1,125		
		DS0005-PT	DS0005-WR	DS0005-PV	DS0005-GL		



All Tower Docks Include:

- ✓ Hidden Tower Design
- ✓ 8' Towers include HD Tower Upgrade
- ✓ All Rigging Between Tower & Dock
- ✓ Foot Pads & Pole Caps
- ✓ Reinforced Frame & Connection Points
- ✓ 10 Year Welded Frame Warranty



Winch	\$ 510.00	\$ 1,125.00)		
	Manual	120V AC			
	OH3500	OH4000			
Winch Post	\$ 340.00	\$ 440.00			
	Bedrock	Concrete			
	SH3105	SH3110			
Winch Cable Pkg	\$ 230.00		•		
	50'				
	DS9110-50				
Winter Anchor Cable Pkg	\$ 165.00	\$ 195.00	\$ 230.00		
	40'	60'	80'		
	DS9115-40	DS9115-60	DS9115-80		

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Tower Dock Options

Soft Bottom	Sinking past your ankles? Use Large Feet	\$	35.25	\$	18.50					1
Solution	Sinking to your shins? Use Patio Stones	Large Foot AH0090		Patio Stone OH0015						
Hidden Leg	Dock Legs stay hidden below your decking for a	\$	75.00	\$	120.00	\$	165.00	\$	210.	.00
Upgrade	clean appearance. Pole adjustment is limited to 8"	D	20' \$9070-20	DS	30' \$9070-30	D	40' 19070-40	DS	50' 9070-50	0
Skirting (/ft)	Deck board running below dock frame adds an	\$	7.30	\$	9.25	\$	14.25	\$	16.	2
	attractive natural finish and hides the gap between the dock and water	D	PT \$9025-PT	DS	Cedar 9025-WR	D	PVC \$9025-PV	DS	PVC+ 9025-G	L
Anti-Sway Bar	Telescopic bar runs diagonally between two legs. Optional on 6' legs & recommended with 8' legs	\$	100.00	\$	110.00	\$	125.00	\$	145.	0
		A	4' H0010-04	Ał	6' 10010-06	А	<mark>8'</mark> H0010-08	AH	10'	0
Aluminum Pole	1-1/2" Sched 40 marine grade aluminum pole.		40.00	\$	60.00	\$	80.00	\$	230.	.0
	Anti-sway bars recommended where 8' poles are used	A	4' H0005-04	Ał	6' 10005-06	A	8' H0005-08	AH	24'	4
Step for Tower	Add built-in steps to a tower dock to start the	\$	1,800.00	\$	2,250.00	\$	2,950.00			
Dock	dock higher up on shore but maintain a lower freeboard		Step (7.5") S9080-01		Step (15")		tep (22.5") \$9080-03			
Accessory	HD aluminum bracket welded below decking to	\$	75.00	\$	70.00		1			Г
Reinforcement	reinforce cleats & mooring whips		Cleat		Whip			Micr	o Pro	





AH0040 AH0		Whip AH0041		Micro Pro PT		Western Red Cedar		Clubhouse PVC		Clubhouse PVC+		
Shore Plat	nore Platforms				,300	Ś	1,400	Ś	1,500	Ś	1,625	
	7. 28	Reinforced Dock frame		\$ 1		DS44BR-WR		DS44BR-PV		DS44BR-GL		
	3600-6000 (660-6			1	1,525		1,725		1.875		2,050	
Bedrock		ted to bedrock w		3	DS64BR-PT		BR-WR	D	S64BR-PV	DS64BR-GL		
	1" thr	1" threaded rod (included) -		1	,775		2,000		2,200	2,425		
			8' x 4'	and the second se	DS84BR-PT		DS84BR-WR		DS84BR-PV		DS84BR-GL	
		Reinforced dock frame with 6' steel legs		1	,450		1,550		1,650	1.775		
				DS449	C-PT DS44		ISC-WR D		S445C-PV	DS4	4SC-GL	
Sand &	ALC: 412 12			1	1,675		1,875		2,025		2,200	
	second and the second second			D\$645	DS64SC-PT DS6		4SC-WR		DS64SC-PV		DS64SC-GL	
	(inclue	ded) driven into s	A STREET, A STREET,	1	1,900		2,125		2,325		2,550	
			8' x 4'	D\$845	DS84SC-PT		DS84SC-WR		DS84SC-PV		DS84SC-GL	
Shore Atta	chments	5	5408	~	1	4'		6'	8'		10'	
Shore Be	200	6"x6" PT Beam	. Used as an ac	daptor for the	\$	210	\$ 4	00	\$ 420	\$	480	
Shore be	am	shore angle on	uneven bedro	ick.	D520	000-04	DS2000	-06	DS2000-08	B D52000-1		
Shore An	مام	4" x 4" Alumin	um Angle.	ngle.		410	0 470		540			
Shore Angle Mount to shore bea		e beam or wo	am or wood deck DS4		100-01	DS4400-06		DS1100-08	DS/	1400-10		
Shore Plate		4" x 1/4" Aluminum Plate.			290 32		20	340	340			
		Mount to the face of a flat surface			DS5	000-04	D\$5000	-06	DS5000-08	DS5	5000-10	
Shore Channel		4" x 2-1/2" Aluminum Channel.				460		90	660		730	
Shore en	anniei	Mount to the f	ace of an unev	en surface	DS3	3000-04 DS3000		-06	DS3000-08	-08 DS3000-1		
Concrete	Anglo	4' x 6" Aluminum Angle				600	7	60	920		1,075	
Concrete Angle		Mount to new or existing concrete			DS4	500-04	DS4600	-06	DS4600-08	D54	1600-10	

Concrete Angle on New Concrete



Shore Beam & Angle



* Note: Concrete Pour Available Separately

Shore Platform (Sand & Clay)

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Tower Dou Designer	BAS Series					jeff@	Contact U Kawartha Do Woodview ((705) 931-14 @kawarthado	ocks ON 497
	P Bumper 70.00 0'4" Length 305124-##		Ē	r Bump 45.00 300065-1 1 BL G)	He	BL	Corner 1.00 0060-## BL GY
constants of the second	Up Cleat 25.00 L0601-## BL GY \$ 15.75 9.50		1	Factor	y Install I y Install (er Screws	365	Bumper Inst LB2010 \$ LB2015 SS0822-SC	
Premium Solar Li \$65.0 SL0000-	ight)()			P	A	10' 15' 20'	Hand Rail - A DS9055-10 \$ DS9055-15 DS9055-20	
Solar Dock Lite [B	lack]				Cap	acity Size		
NEN \$40.	00	t small st	. Marine	8'	2,500	lbs \$ 420.0 WH0250		EI
SL0050			£/	12'	5,000	lbs 620.0	0	A-L
		2		14	10,000	WH0500 Ibs		
Solar Post Lite (2		E	No.	Wake	7. Thereway 100	WH1000	o dibra	and the second
105.0)0	Premi		Watche	3.500	WH0350	Wake Wa	atcher™
SL0025-	-WH	NIOOF	ng Whips	Ins	stall Whips	42.0 LB2025	0	
0	Height	Grey						
	3 Step 24"-36"	\$ 990.00 LA5003	-					
A	4 Step 30"-42"	1,125.00 LA5004	\cap)				
F	5 Step 36"-48"	1,250.00 LA5005	$h \rightarrow h$	4	Black	White	Grey Meas	urements
	6 Step 42"-54"	1,375.00 LA5006		3 Step		Charles and the second	\$ 530.00 ID LA0103-GY OD	18" 20.5"
	7 Step 48"-60"	1,500.00		4 Step	630.00	630.00 LA0104-WH		Height 11"
	8 Step 54"-66"	LA5007 1,625.00		5 Step	700.00	700.00	660.00 4 Ste LA0105-GY 5 Ste	o 44"
		LA5008	and a state of the	Install Ladd		LA0105-WH LB2020	31.50 Angle	150
(N)	Measurements	27.54	Angled Lado	ler				



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27.5"

31.5"

32" 7.5"

Inside Width

Outside Width

Railing Height

Step Rise

SCR.

Water Entry Staircase