

Stationary Dock

32 sq.ft. 4' x 8' **50 sq.ft.** 5' x 10'

	HARDWARE		Size	Qty	VERIF
	19160	Kit Hard. A Float Dock		1	
BOX 19160	13305	Inside corner	6" x 5" x ¼"	4	
	13300	Back Plate	5" x 5" x ¼"	6	
	10002	Inside joist corner	2-¾" x 5" x 1/8"	2	
	10003	Back plate	2" x 5" x 1/8"	4	
	22100	1/2" x 3" (32x), 3/8" x 2 1/2" (8x) carriage bolt kits		1	
BOX 19172	19172	Leg Holder/Anchor-Ch Set (2x11104)		1	
	11104	Leg holder w/ chain retainer for post up to 2" OD	6" x 7" x 3/16"	2	
19173	19173	Base Plate and Caps Set (2x11107 & 2x15005)		1	
0X 1	11107	Base plate 6" x 6", galvanised steel	6" x 6" x 1/8"	2	
BO	15005	Safety pile cap white		2	
X	10009	Leg pile 6'	6' x 1-11/16" od	2	
Pick					

Lumber & screws needed

Cedar, Hemlock or Treated Wood



32 sq.ft. or 50' sq.ft.

Lumber Lengths to purchase locally	For sub-str	r sub-structure made of 2" x 6" lumber				
	4' x 8'	qty	or	5' x 10'	qty	
	2'' x 6'' x 8ft	12		2'' x 6'' x 10ft	15	

Dimensions of th	4' x 8'	qty	Screws	5' x 10'	qty	Screws	
Side pieces	А	96"	2	8	120"	2	8
Interior joists	В	92-3/4"	1	4	116-3/4''	1	4
End pieces	С	44-3/4''	2		56-3/4''	2	
Decking boards	D	48''	17	102	60"	21	126

Wood Screws	#10 x 3 1/2"	114		#10 x 3 1/2"	138
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