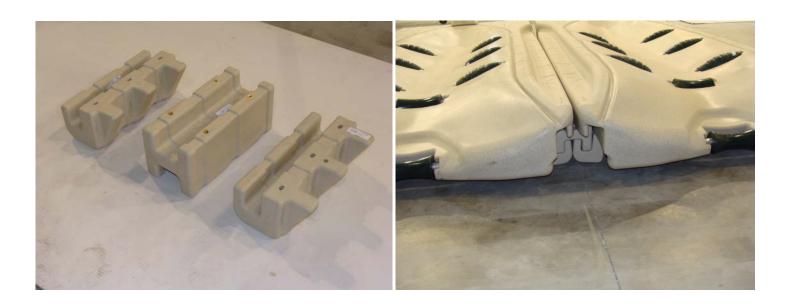


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Wave Port – Side by Side – Assembly Instructions:

Although it is not necessary that two Wave Ports be connected, some people may want to do this.

- 1. Position two Wave Ports (Part J) side by side in the water.
- 2. Slide a 16" H-beam (Part V) into the back (entrance side) channels on the undersides of the ports.
- 3. Slide a 16" C-clamp (Part T) over the H-beam and against the bottom of the port, lining up the holes in the C-clamp with the threaded inserts in the bottom of the port.
- 4. Attach the C-clamp with 3 bolts and washers (Parts 2 & 3).



Depending on the options you purchased, you may not have all the parts shown below. Before beginning assembly, be sure to familiarize yourself with the parts.

Part	Name
A	Dock Section
В	Corner Gusset
С	24" H-Beam
D	50" H-Beam
Е	Post Attachment
F	Pipe Adapter
G	Vertical Bumper
Н	Horizontal Bumper
I	Dock Ramp
J	Wave Port
K	Bow Stop
L	Tie-Down Cleat - Small
M	Flip up Cleat - Large
N	Entrance Slide
O	Port Front and Dock Hinge
P	Side Hinge
Q	Universal Hinge
R	Linkage Arm
S	6' Entrance Deck
T	16" C-Clamp
U	24" C-Clamp
V	16" H-Beam
W	Post Attachment ,7" Port Side
X	Entrance Plug
Y	Entrance Slide
Z 1	Top Roller Plug
	¹ / ₄ x 1 ¹ / ₂ Flat Head Machine Screw
2	3/8 x 1 ½ Bolt
3 4	3/8 Washer
-	3/8 x 3/4" Bolt
5	½" Shoulder Bolt
6	Fender Washer for Shoulder Bolt

Tools Needed

9/16" socket and ratchet with extension Phillips screwdriver if installing bow stop on Wave Port Dead Blow Mallet, or a maul and block of wood



A – Dock Section



C – 24" H Beam



E - Post Attachment Port Front & Wave Dock



B - Corner Gusset



D – 50" H Beam



F - Post Attachment Insert/Adapter



G - Vertical Bumper



H - Horizontal Bumper 24"



J - Wave Port - 6 Foot



K- Bow Stop



L - Fixed Cleat - Small



M - Flip-Up Cleat



N - Entrance Slide



P - Side Hinge- Port



R – Linkage Arm 24"



O - Port Front and Dock Hinge



Q – Universal Dock Hinge



S – 6 Ft Linkage/Entrance Deck



T – 16" C Clamp



U – 24" C Clamp



V – 16" H Beam



W - Side Post Attachment – Port Only



 $1 - \frac{1}{4} \times 1 \frac{1}{2}$ flat head machine screw



 $2 - 3/8 \times 1 \frac{1}{2}$ bolt 3 - 3/8" washer



 $4 - 3/8 \times 3/4$ Bolt 3 - 3/8" washer



 $5 - \frac{1}{2}$ " Shoulder Bolt $6 - \frac{1}{2}$ " Fender washer