Piling Slide Assembly Installation Instructions
Piling Slide Assembly Layout

Inner Tube

Outer Tube

Cosmetic Cover

PART: Piling Slide Assemblies
REF #: ATT - PSL

SCALE: 1:10
CHECKED: J. Harrison
DRAWN: C. DiBiasio
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Piling Slide Assembly Installation Instructions

Step 1
How high/low do I install it?

Directions:
At low tide, the inner tube and outer tube should overlap a minimum of 18".

Directions:
At high tide, the inner tube and outer tube should overlap a minimum of 18".
Piling Slide Assembly Installation Instructions

Step 2
Attaching the Inner Tube to the Piling

Directions:

Once you have chosen the location for the slide assembly, attach the top bracket to the piling with 1/2' stainless steel lag bolts, as shown here. It is important that the tube is perfectly vertical.

After attaching the top bracket, line up the lower bracket with the extender arm and bolt the bracket to the piling with 1/2' SS lag bolts.

Then use a 3/8" drill bit to drill through the extender arm, and insert two 3/8" SS hex bolts with hardware to secure the lower bracket to the extender arm. Use a level to make sure the tube is perfectly vertical.
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Step 3
Attaching the Outer Tube to the Float

Directions:
First, slide the outer tube over the inner tube, before attaching to the float.

Directions:
Determine where the outer tube will attach to the float, then line it up so the bracket can be bolted through the frame on the float. Use a 1/2" drill bit to drill through the frame so that 1/2" SS bolts and hardware can be used for attachment.
Directions:
Lastly, slide cosmetic covers over the slide assemblies and let them rest, they do not have to be bolted or fixed in any way.