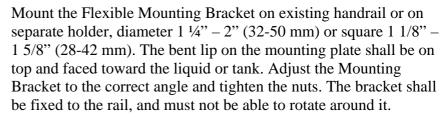
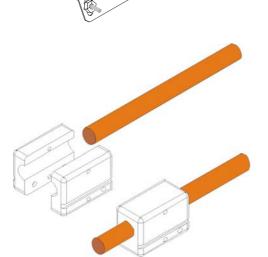


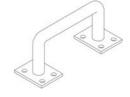


Assembly of handrail mounting kit





Example of a holder to be used for the mounting bracket when no handrail is available.

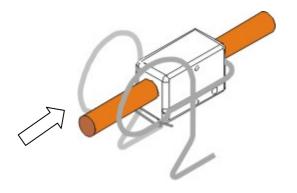


- Disassemble the bracket guide and place around the telescopic rod.
- Use the SS screws on bracket to tighten the bracket to the rod.



- Pull the cable and hose through the sensor holder and rod.
- Connect the telescoping fiberglass rod to the sensor with the two piece black PVC adapter.
- The adapter halves should be tightened until snug, which will leave about 1/16" gap. **NOTE!** The gap is required so the water can drain from the rod.
- Adjust the length of the telescopic sensor rod as necessary by twisting the nuts while holding the rod.

NOTE! Do not extend the rod sections beyond the black lines. This could lead to rod damage.



- Insert the PVC bracket guide with the telescopic rod into the mounting bracket. Make sure that the bracket guide tracks are properly seated in the bracket.
- Fasten the safety-locking clamp.
- Check that the bracket is safely fixed to the rail for the spring to work the way it is intended.