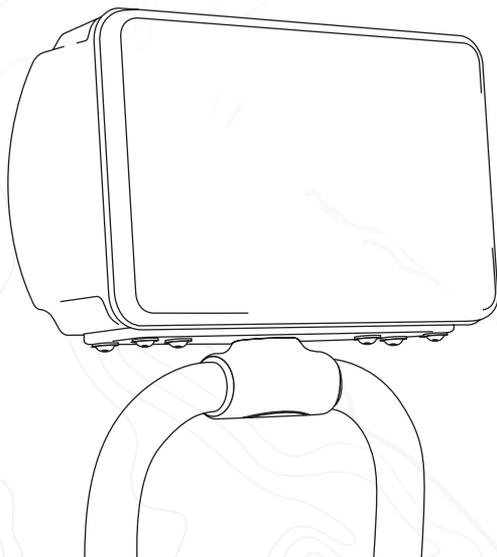


SEAVIEW

ELEVATE YOUR ELECTRONICS



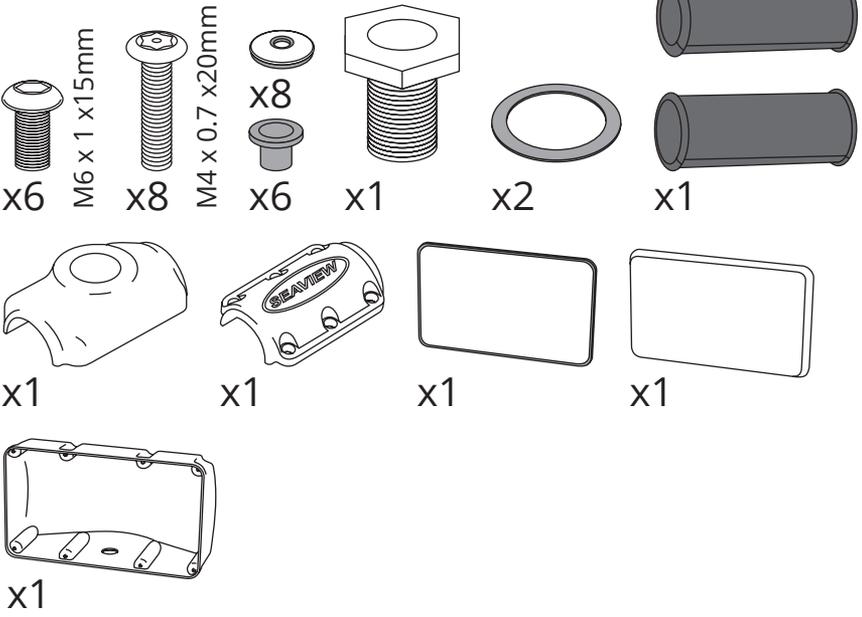
INSTALLATION INSTRUCTIONS

For Seaview Rail Pods:

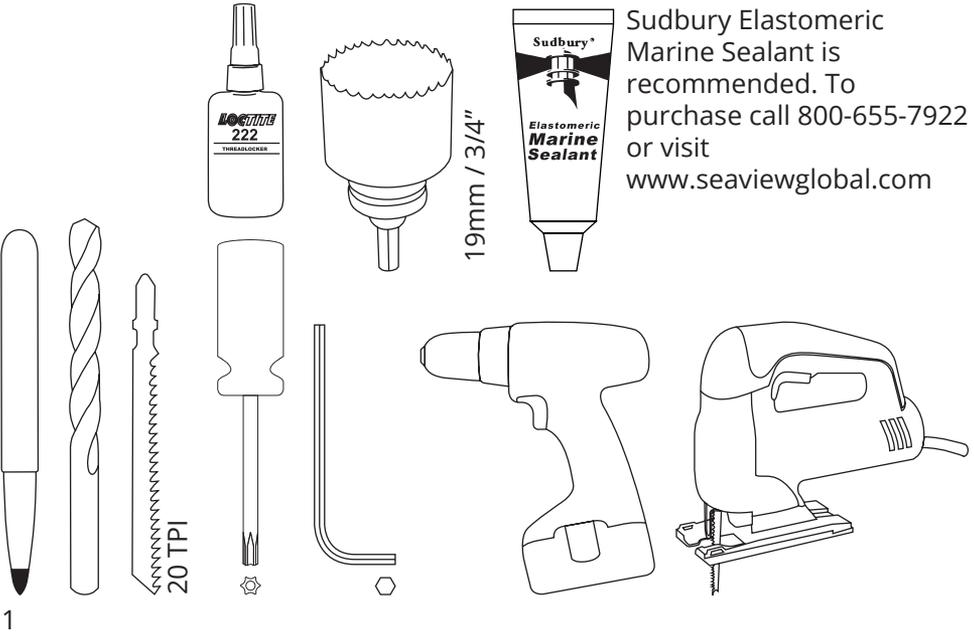
SP2S1, SP3S1, SP5S1

Refer to website for most up to date instructions and videos.

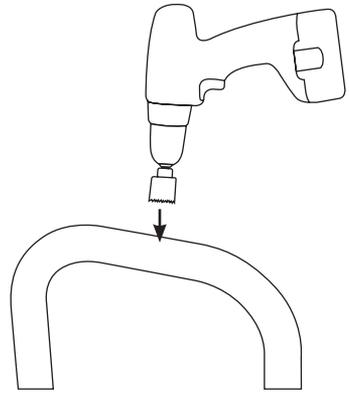
PARTS INCLUDED



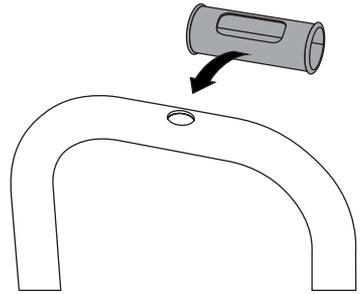
TOOLS NEEDED



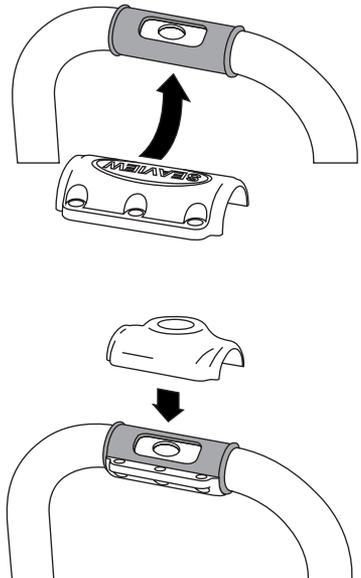
1 use a hole saw to drill a hole in your rail to pass the cables through.



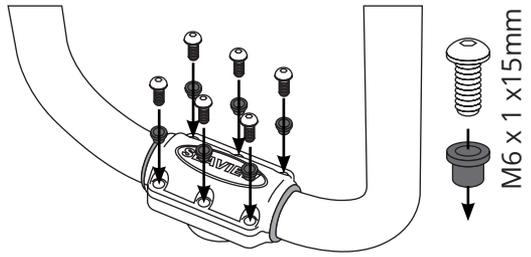
2 Use the appropriate grommet for your application, and place it on the rail. Be sure to align the opening in the grommet with the hole.



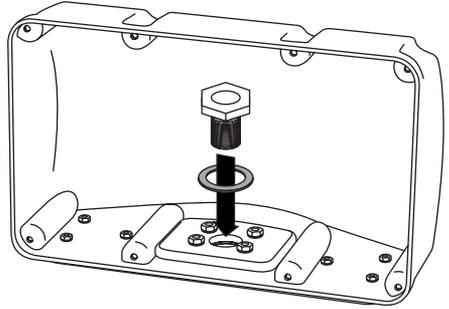
3 Install the stainless steel clamp assembly as shown.



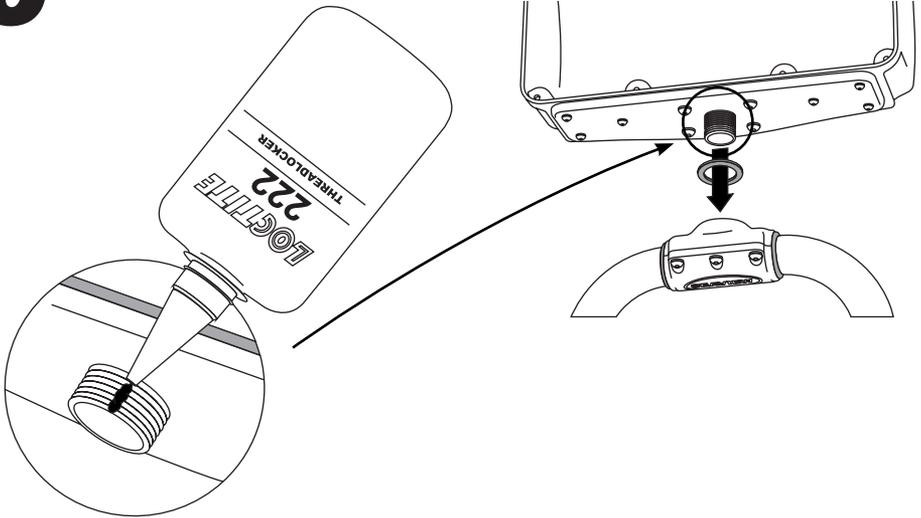
4 Secure the clamp with the six M6x15mm bolts.



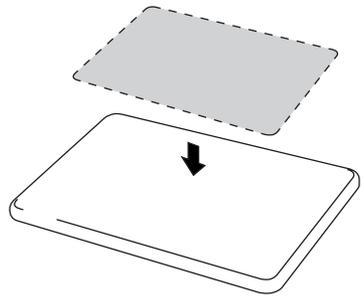
5 Insert the large bolt and rubber ring into the housing as shown.



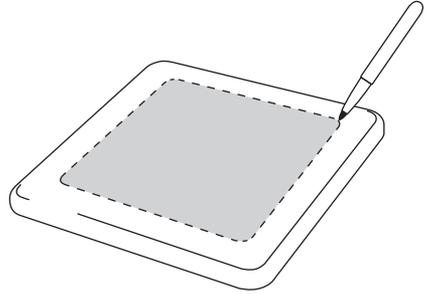
6 Insert the second rubber ring onto the large bolt. Apply Loctite to the threads as shown.



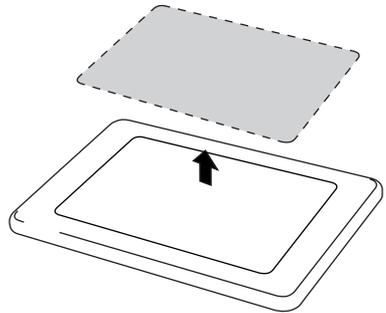
7 Place the instrument template onto the lid.



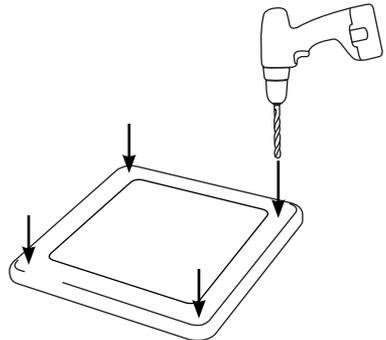
8 Trace the template with a pen.



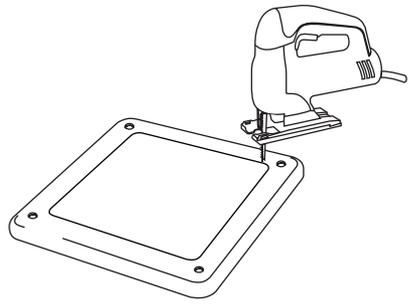
9 Remove the template from the lid.



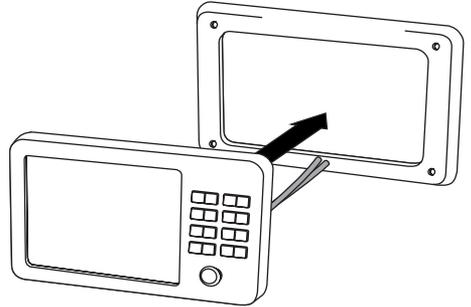
10 Drill the mounting holes for your instrument. Follow the manufacturer's instructions for this.



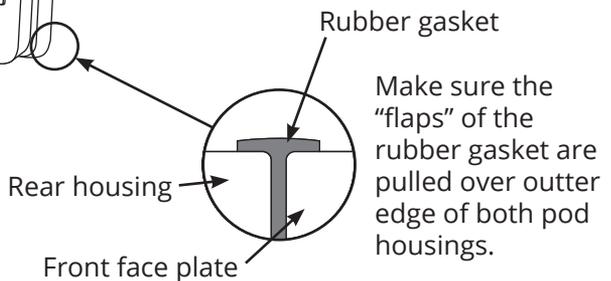
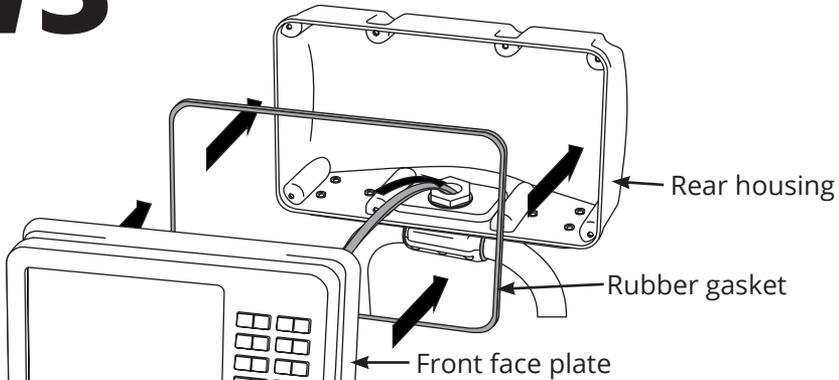
11 Take a saw and cut the line that you marked in step #8.



12 Install the instrument and cables.

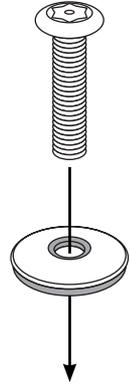
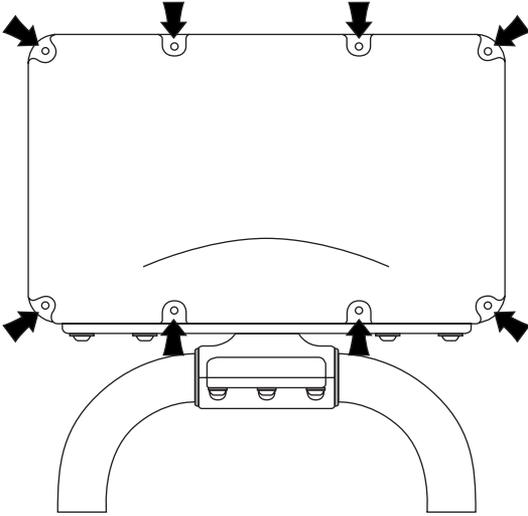


13 Install the rubber gasket and lid assembly on to housing. Note: rubber gasket should already be applied to the front face plate.



14

Secure housing assembly with the M4 x 0.7 x20mm and washers.



M4 x 0.7 x20mm

The background of the entire page is a light gray topographic map with white contour lines. The lines are irregular and wavy, representing elevation changes across a landscape. The map is centered and covers the entire area.

SEAVIEW///
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