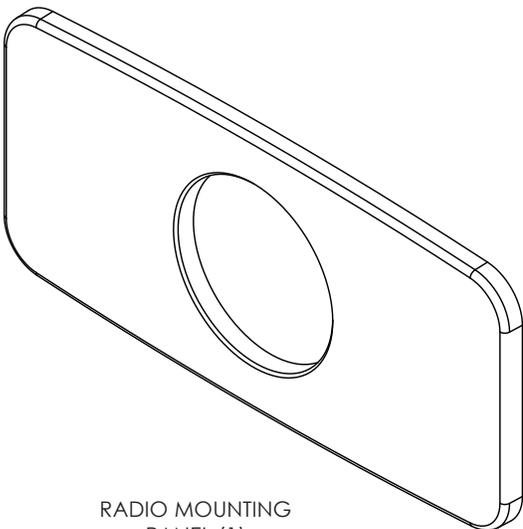


## Installation Guide

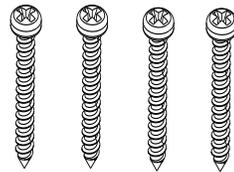
### Recommended Tools

- Drill
- 5/32", 11/64" Drill Bits
- Phillips Screwdriver
- 7mm Wrench / Socket
- Cutting Tool / Hole Saw
- Masking Tape

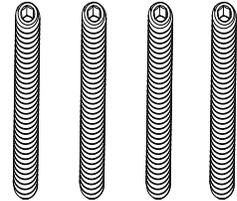
### Parts List



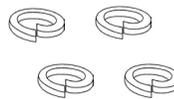
RADIO MOUNTING  
PANEL (1)



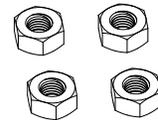
#8 X 1 INCH STAINLESS STEEL  
TRUSS HEAD SCREWS (4)



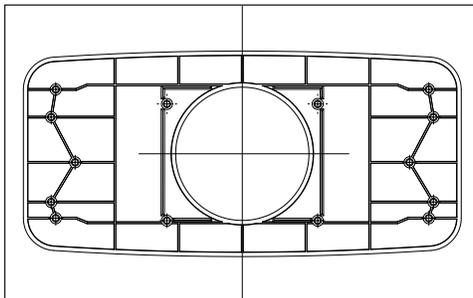
#8-32 X 1.5 INCH STAINLESS STEEL  
HEX DRIVE SET SCREWS (4)



#8 STAINLESS STEEL  
LOCKWASHERS (4)



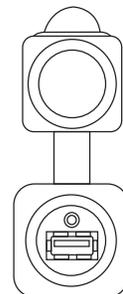
#8-32 STAINLESS STEEL  
HEX MACHINE NUTS (4)



MOUNTING TEMPLATE (1)

#### OPTIONAL SMRAUXUSB3

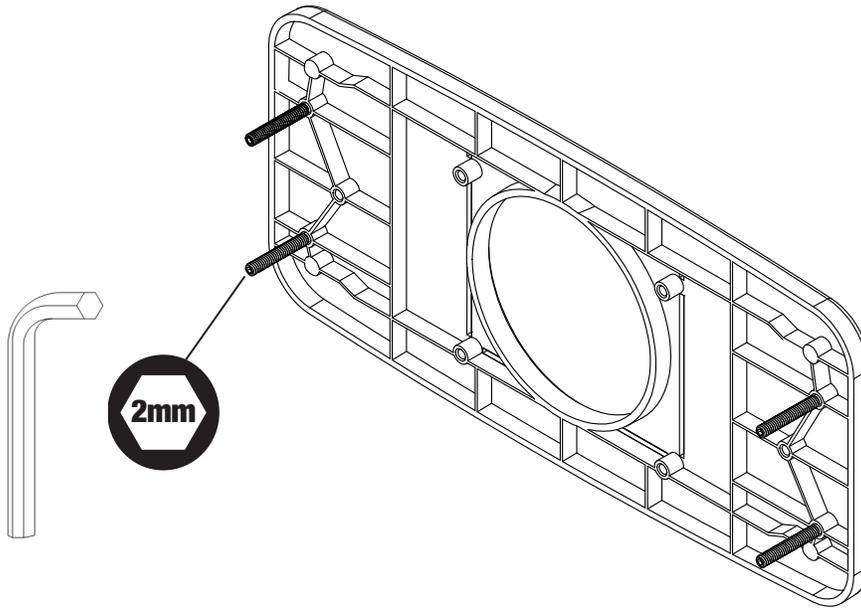
For most applications, the USB and/or the AUX input will need to be accessible from the front. We recommend the Stinger Marine SMRAUXUSB3, sold separately.



## Rear Mounting

When there is access behind the mounting location, it's recommended to mount the SEADASH3 panel using the four threaded studs. **NOTE:** If you are replacing a Single DIN radio with a cover, you may be able to use the existing holes to mount the SEADASH3 panel.

1. Using the supplied template, determine the mounting location.
2. Using a 5/32" drill bit, mark and drill the four mounting holes.
3. Using a 2mm allen wrench, thread the four studs in the corresponding locations on the back of the panel.
4. Mount the panel using lock washers and nuts.



## Front Mounting

When there is no access behind the mounting location, the trim panel may be attached from the front using four #8 x 1" mounting screws.

1. Unless there is interference, use the outer holes, closest to the corners
2. From the back side of the SEADASH3 panel, drill out the four mounting holes using a 11/64" drill bit. **(FIG. A)**
3. Using the drilled panel as a template, position the panel in the desired location and mark and drill 5/32" pilot holes into the mounting location.
4. Fasten the panel using the four #8 x 1" mounting screws.

