

SEAVIEW ADAHALO3 Plate For Halo Open Array Radars Installation Guide

Home » SEAVIEW » SEAVIEW ADAHALO3 Plate For Halo Open Array Radars Installation Guide 🖫



Contents

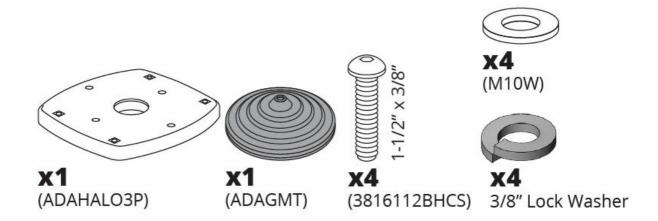
- 1 SEAVIEW ADAHALO3 Plate For Halo Open Array
- **Radars**
- **2 PARTS INCLUDED**
- **3 TOOLS NEEDED**
- **4 INSTALLATION**
- **5 CONTACT**
- 6 Documents / Resources
 - **6.1 References**
- **7 Related Posts**



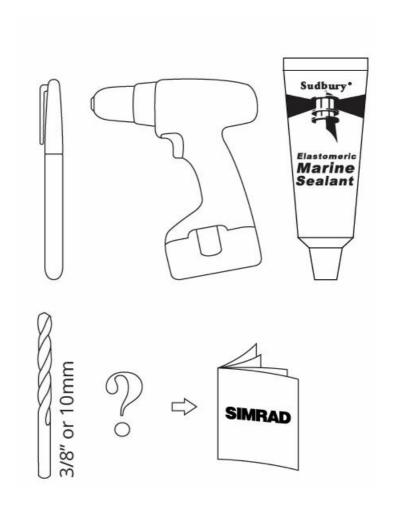
SEAVIEW ADAHALO3 Plate For Halo Open Array Radars



PARTS INCLUDED



TOOLS NEEDED

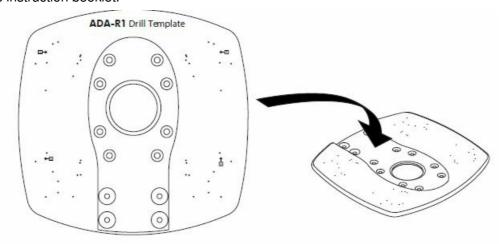


- Sudbury Elastomeric Marine
- Sealant is recommended. To
- purchase call 800-655-7922 or visit
- www.seaviewglobal.com.

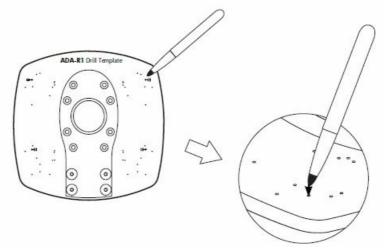
INSTALLATION

1. Place the ADA-R1 drill template ontop of the ADA-R1 Top Plate. Refer to the depiction of the drill template at

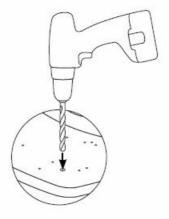
the end of this instruction booklet.



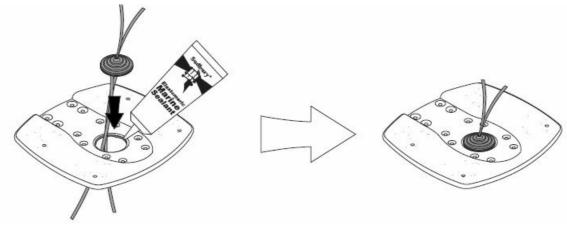
2. Mark the four #3 holes with a pen.



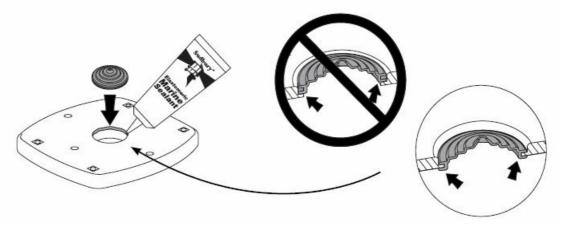
3. Drill the four holes you just marked.



4. Apply marine adhesive sealant to the lip in the center hole of the ADA-R1 Top Plate. Then route the cables through the grommet and insert the grommet into the ADA-R1 Top Plate.



5. Repeat the same process with the ADA-HALO-3 adapter plate.



6. Route the cables through the ADA-HALO-3 adapter plate and then mount the open array radar.



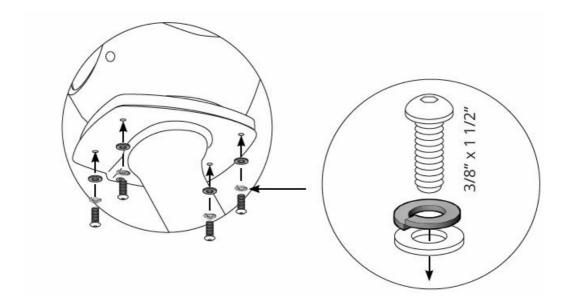
7. Using your own hardware secure the open array radar to the adapter plate. (Refer to the radar manufacturer installation instructions)



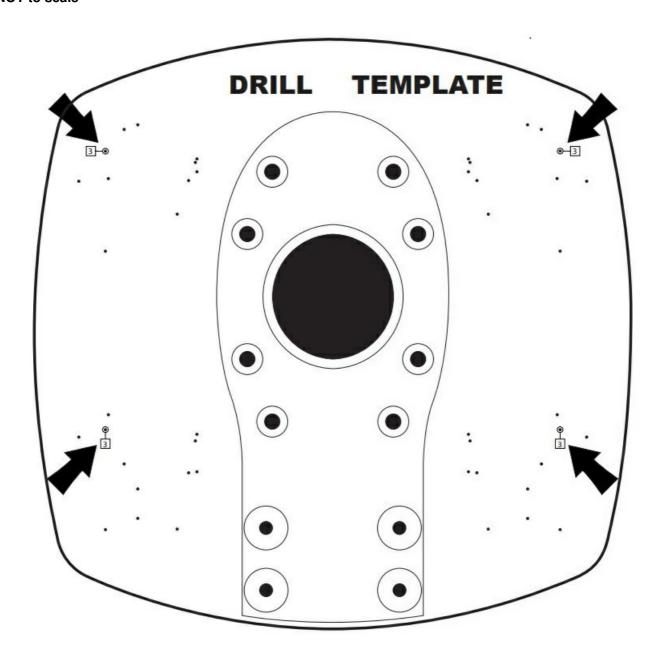
8. Mount the assembly to the ADA-R1 Top Plate.



9. Secure the assembly using the four 3/8" x 1 1/2" bolts and washers.



NOT to scale



CONTACT

• Tel: 800-655-7922

- www.seaviewglobal.com.
- Tel: +33 4 94 53 27 70
- www.seaviewprogress.com
- 4-07212023
- Refer to the website for the most up-to-date instructions and videos.
- WWW.SEAVIEWGLOBAL.COM.
- For Seaview Adapter Plate: ADAHALO3

Documents / Resources



SEAVIEW ADAHALO3 Plate For Halo Open Array Radars [pdf] Installation Guide ADAHALO3, ADAHALO3 Plate For Halo Open Array Radars, Plate For Halo Open Array Radars, Halo Open Array Radars, Radars

References

• User Manual

Manuals+,