



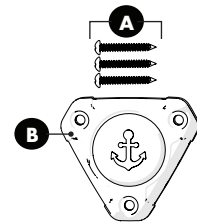
ANCHOR MODE WIRELESS FOOT BUTTON INSTRUCTIONS

TOOLS:

- Fine-tip Marker
- Electric Drill
- 7/64" Drill Bit
- #2 Phillips Screwdriver

INCLUDED HARDWARE:

QTY.	LABEL	ITEM #	DESCRIPTION
3	A	AVG-MH-SC-0274	#8 x 1 1/4" Pan Head Sheet Metal Screw
1	B	SA-0034-AL	Anchor Mode Wireless Foot Button



Check the area beneath where the Foot Button will be mounted to ensure there are no hoses, wires, lines, tanks, or other sensitive components.

STEP 1 Choose a flat surface with adequate space to mount the Foot Button.

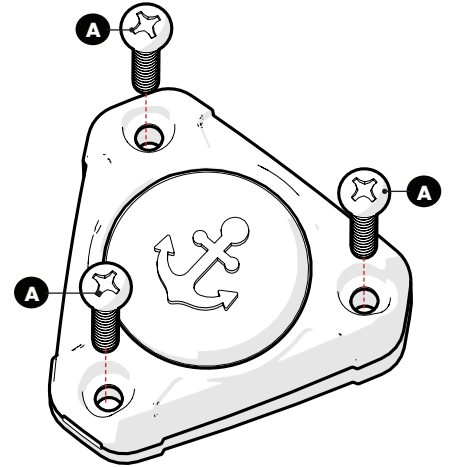
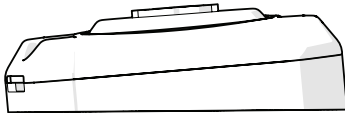
STEP 2 Mark mounting holes using a fine-tip marker.

STEP 3 Drill mounting holes using a **7/64" Drill Bit**.

STEP 4 Install (3) **Screws A** and tighten snug using a **#2 Phillips Screwdriver**.

IMPORTANT! If installing to gel-coat, follow the drilling procedure in **Appendix A** in the Installation & Owner's Guide to ensure you do not crack or chip the gel-coat.

NOTICE: Tapered Side
(Toward User)



USING THE ANCHOR MODE WIRELESS FOOT BUTTON

This foot button is used to toggle **Anchor Mode** on or off. Tap the button **once** to activate. Tap again to deactivate.

Need help? Contact our Customer Service Team at **1 + 813.689.9932 Option 2**



ANCHOR MODE WIRELESS FOOT BUTTON INSTRUCTIONS

PAIRING PROCEDURE

Tap the and on the Hybrid Remote at the same time. **This will open a 6 second pairing window** (The MOVE will make a consistent tone and the 3 LEDs on the Head Unit will intermittently flash **TEAL**). Then, press the Foot Button you are pairing. The Navigation Head will beep twice, indicating pairing is complete.

NOTICE: To open the pairing window, the Hybrid Remote must be within 2ft. of the Move.

BATTERY REPLACEMENT

IMPORTANT! When replacing battery, ensure the Foot Button and the surrounding area is as dry as possible to avoid any moisture intrusion.

STEP 1 Insert a small, Flat Head Screwdriver into the notch to pry it apart.

STEP 2 Remove the battery from the holder on the **Circuit Board** and replace with any **CR2032 3V Lithium Coin Battery**.

STEP 3 Lay the **Circuit Board** flush in the **Bottom Housing**, ensuring it lays flat.

STEP 4 Lay the **Foam Pad** on the **Circuit Board**.

STEP 5 Insert the **Plastic Disc** into the **Membrane**. **FIG 1**

STEP 6 Install the **Membrane** to the **Bottom Housing** so the **Tab** goes into the **Notch** on the **Bottom Housing**. Make sure the **Plastic Disc** does not fall out. **FIG 2**

STEP 7 Reinstall the **Top Housing** so it snaps into place and there is no gap between it and the **Bottom Housing**. **FIG 3**

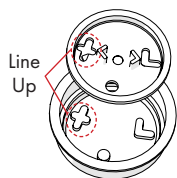
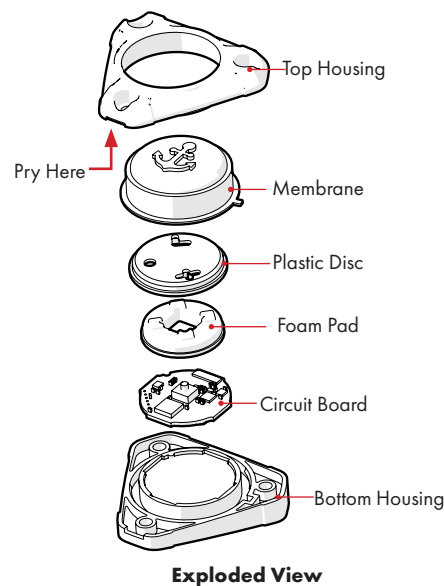


Figure 1

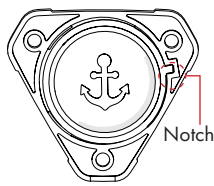


Figure 2

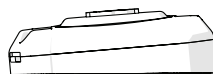


Figure 3