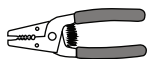


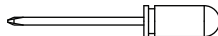
HARDWARE

NO HARDWARE

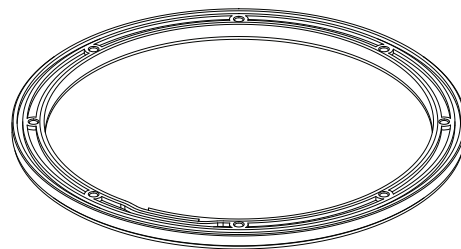
TOOLS REQUIRED



Wire Crimps



Phillips Screwdriver

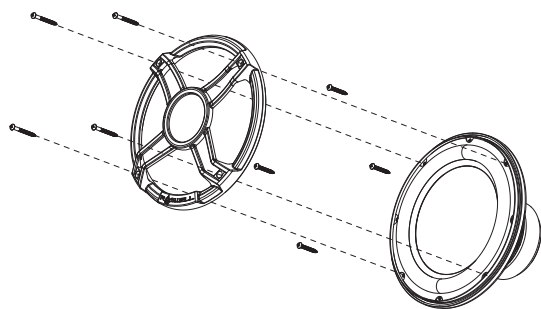


PREPARATION

- Choose which method of powering the LED rings is right for you. For example, tapping into an existing circuit, adding a new circuit, or wiring the LED rings to a key fob. Whichever method you choose, make sure to follow the manufacturer's recommended instructions. Also be sure to protect the circuit by installing the proper size fuse for your application.
- For safety, turn off the audio system and battery switch prior to beginning installation. If your vessel does not have a battery switch simply disconnect the negative lead from the battery terminal.
- Avoid running wires near sharp edged surfaces. Never run wires exposed on the deck, protecting the wires behind cover offers the best protection from marine elements.
- Lights are for show purposes only. Please check your local and state laws for the proper use of this product. Roswell assumes no liability from the installation on this product.

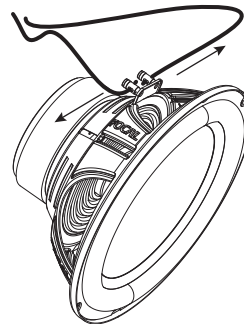
A

First disconnect your battery. Then remove all mounting hardware, remove the grill and sub to gently expose the wires behind the speaker.



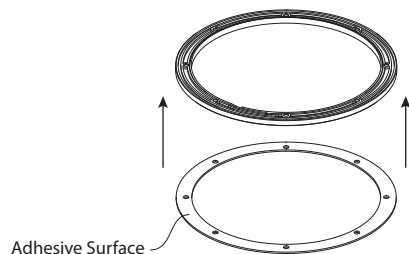
B

Carefully disconnect all wires from speaker. If needed, label the speaker wires for easy re-installation.



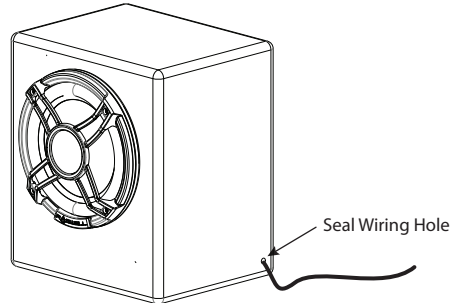
C

If the rubber gasket is not installed, peel off the paper backing and use the self-adhesive coating to adhere the gasket to the LED ring, make sure the all the mounting holes align.



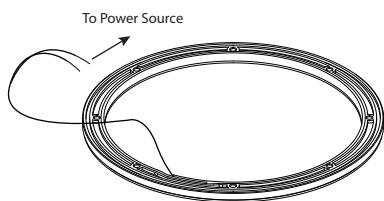
D

If the sub is mounted in an enclosure, you will need to drill a hole in the enclosure for the LED wires to pass. Make sure to seal the hole around these wires with a quality silicone or similar adhesive waterproof sealant to avoid air leakage which can affect sound quality.

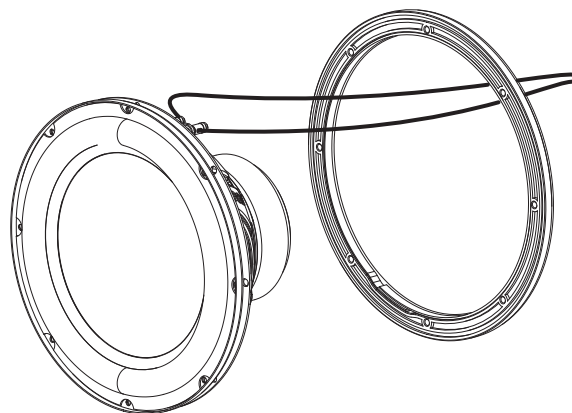


E

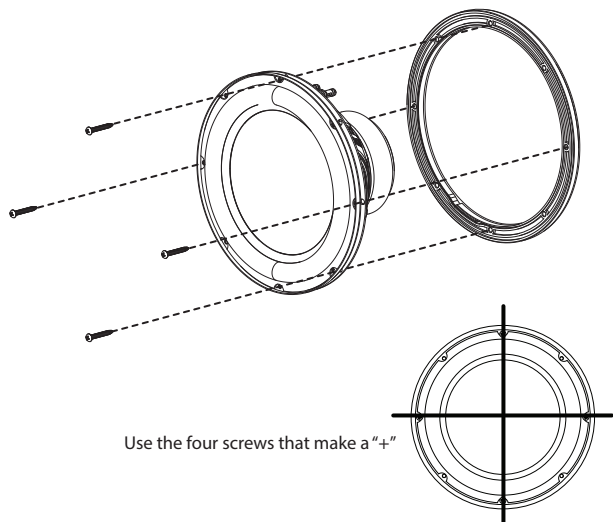
Run your wires from the power source to the LED ring (make sure to use proper gauge wire, Roswell recommends no smaller than 24 gauge). Connect the LED ring to the wire, the LED ring is coded red for positive and black for negative.

**F**

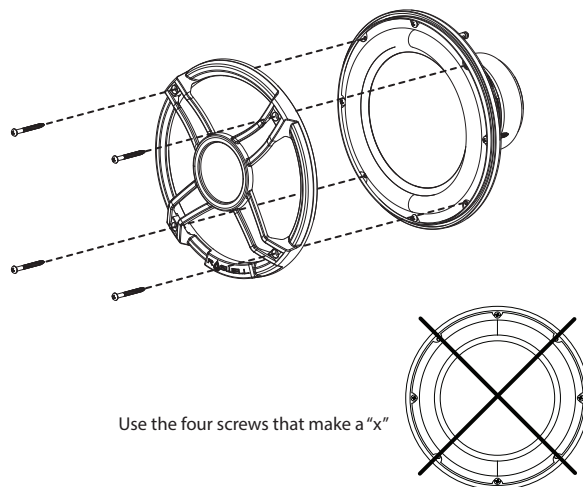
Place the LED ring behind the sub and reconnect your speakers to the wires disconnected in Step B.

**G**

Re-install the sub using the 4 screws that are not needed for the grill. These are the four that make a "+" on the sub. Make sure that there is a good seal around the wiring to avoid air leaks.

**H**

Re-install the sub grill using the 4 screws remaining screws. These are the four that make an "x" on the sub grill. (Note: in some cases it may be necessary to slightly notch out a groove in the side of the sub cut out for the wires.) Reconnect the battery and enjoy!



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