



KMMTES

Compatible with 4-inch KICKER DS, CS, KS, PS, and KM speakers

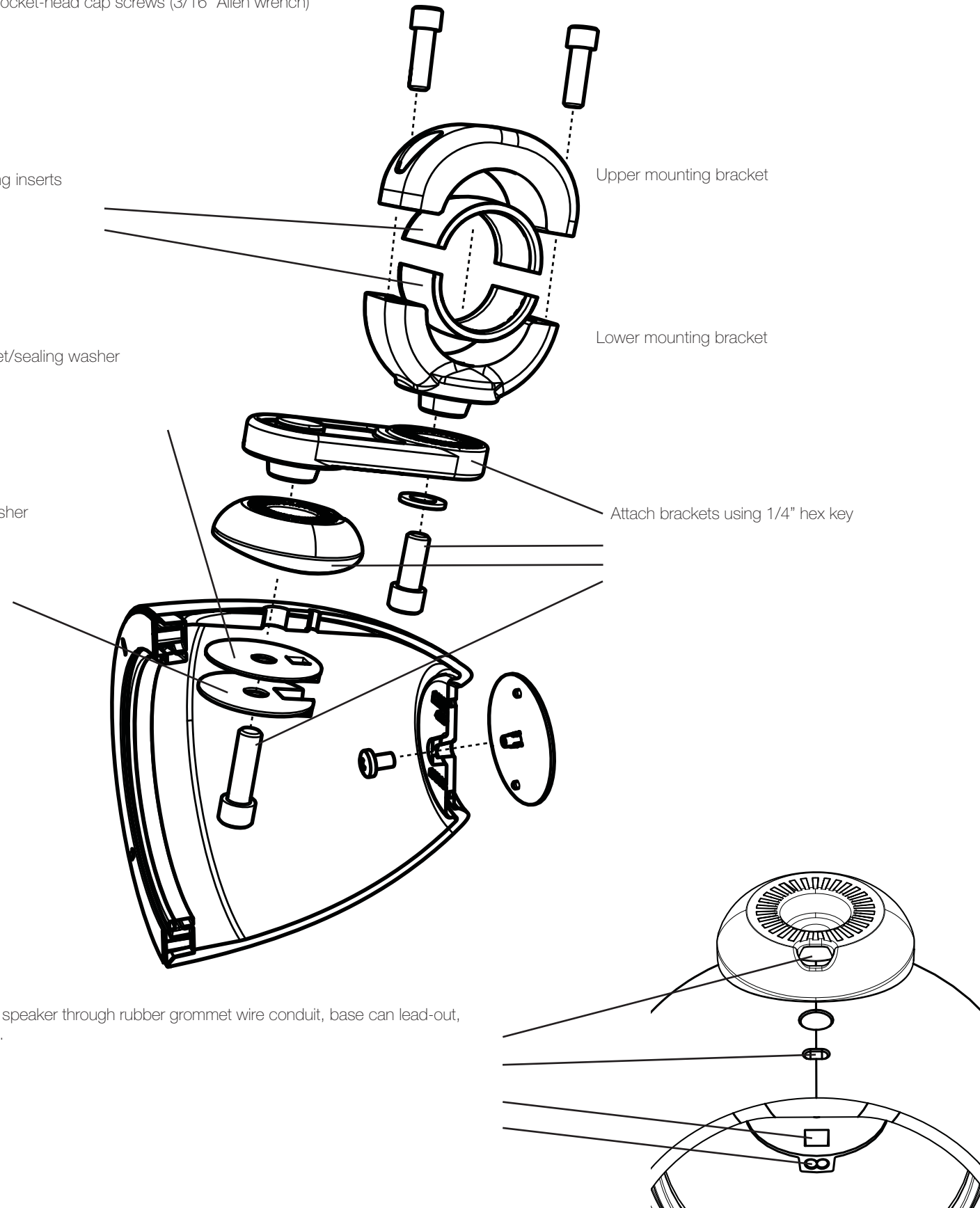
Stainless steel socket-head cap screws (3/16" Allen wrench)

Rubber mounting inserts

Rubber grommet/sealing washer

Formed fl at washer

Route wire from speaker through rubber grommet wire conduit, base can lead-out, and base flange.



Package Contents:

- (2) 40KMMTES enclosures (wire preinstalled)
- (2) Poly-fill sheet
- (2) Foam woofer sealing gaskets
- (2) 5/6-18 x .88" SHCS (bolt that holds enclosure to aluminum bracket)
- (2) Rubber grommet/sealing washer (inside enclosure)
- (2) Formed flat washer (sits on top of sealing washer inside enclosure)
- (2) Diecast aluminum base flange mounts (saddle locking mounting bracket)
- (2) Diecast aluminum offset mounting brackets
- (2) 5/6-18 x .88" SHCS (bolt that holds offset mount bracket to bottom mount bracket)
- (2) 5/16 flat washers(offset to bottom mount)
- (2) Diecast aluminum bottom mount brackets
- (2) Diecast aluminum top mount brackets
- (4) Rubber inserts for 7/8" round tube
- (4) Rubber inserts for 1" round tube
- (4) Rubber inserts for 1-1/8" round tube
- (4) Rubber inserts for 1-1/4" round tube
- (4) Rubber inserts for 1" square tube
- (4) 1/4-20 x 1" SHCS (bolt that holds top and bottom mount together)

INSTALLATION

Mounting: The KMMTES includes rubber adaptor inserts for use with the most popular tower tubing diameters: 7/8"-1", 1-1/8"-1-1/4", and 1-1/2".

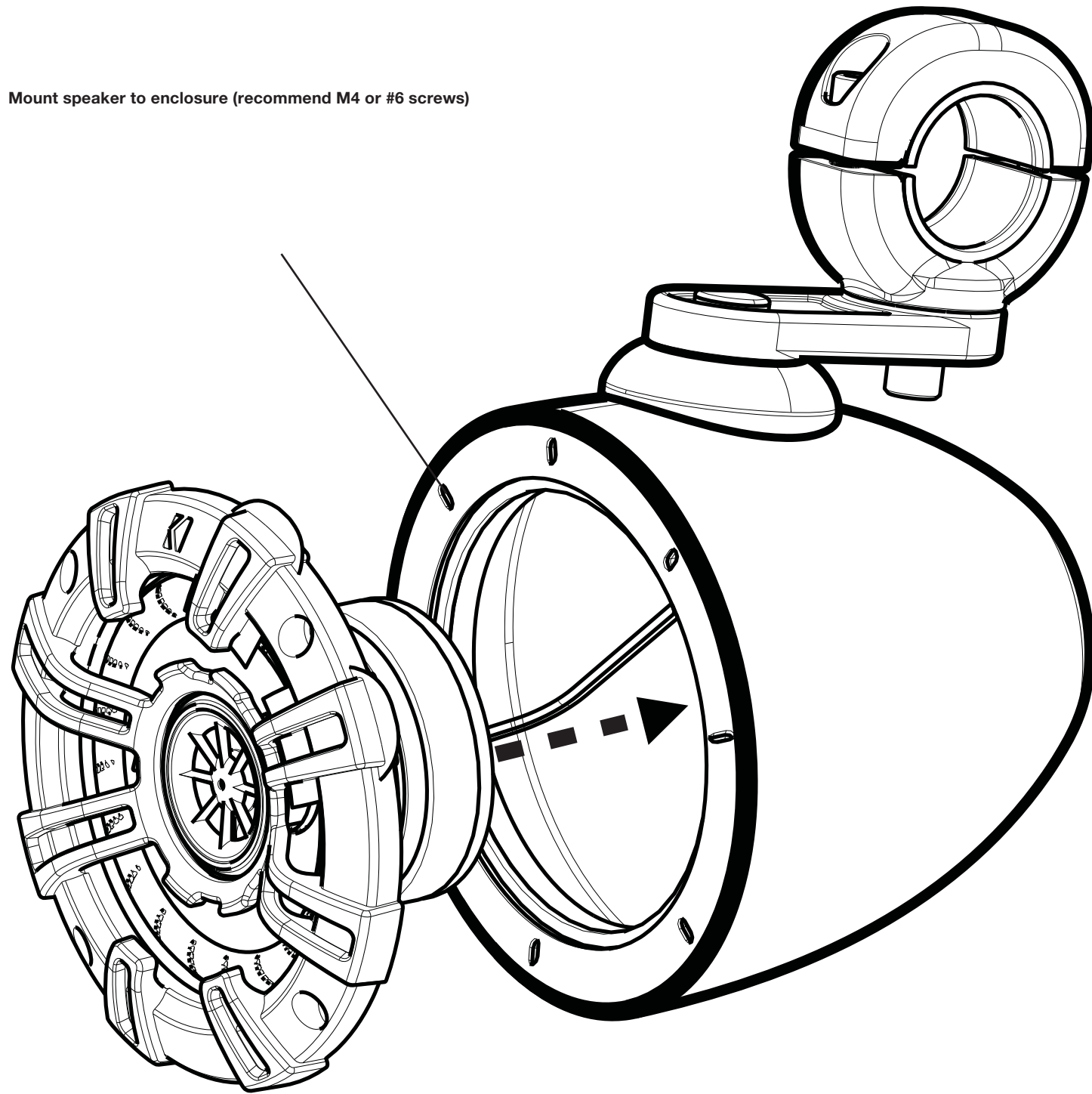
Study your mounting bar for the best possible mounting locations. When determining the best locations for mounting, be careful to look for obstacles or obstructions that could complicate mounting the KMMTES. Please keep in mind the routing of your speaker wires as this can affect where you finally mount your enclosures. Use the offset mounting bracket for angular mounting.

The mounting hardware design provides flexibility in angular mounting of your KMMTES. For angular mounting, attach the offset bracket to the base flange using a 1/4" hex key (Allen wrench). It is recommended that you loosely assemble your KMMTES and attach them to your mounting bar/tower to determine proper angular alignment.

Speaker: Attach the wiring from inside the enclosure to the speaker terminals, keeping in mind the polarity of each. Loosely fill the enclosure with poly-fill, the white protective layer in the packaging. Mount the speaker to the enclosure with M4 or #6 screws.

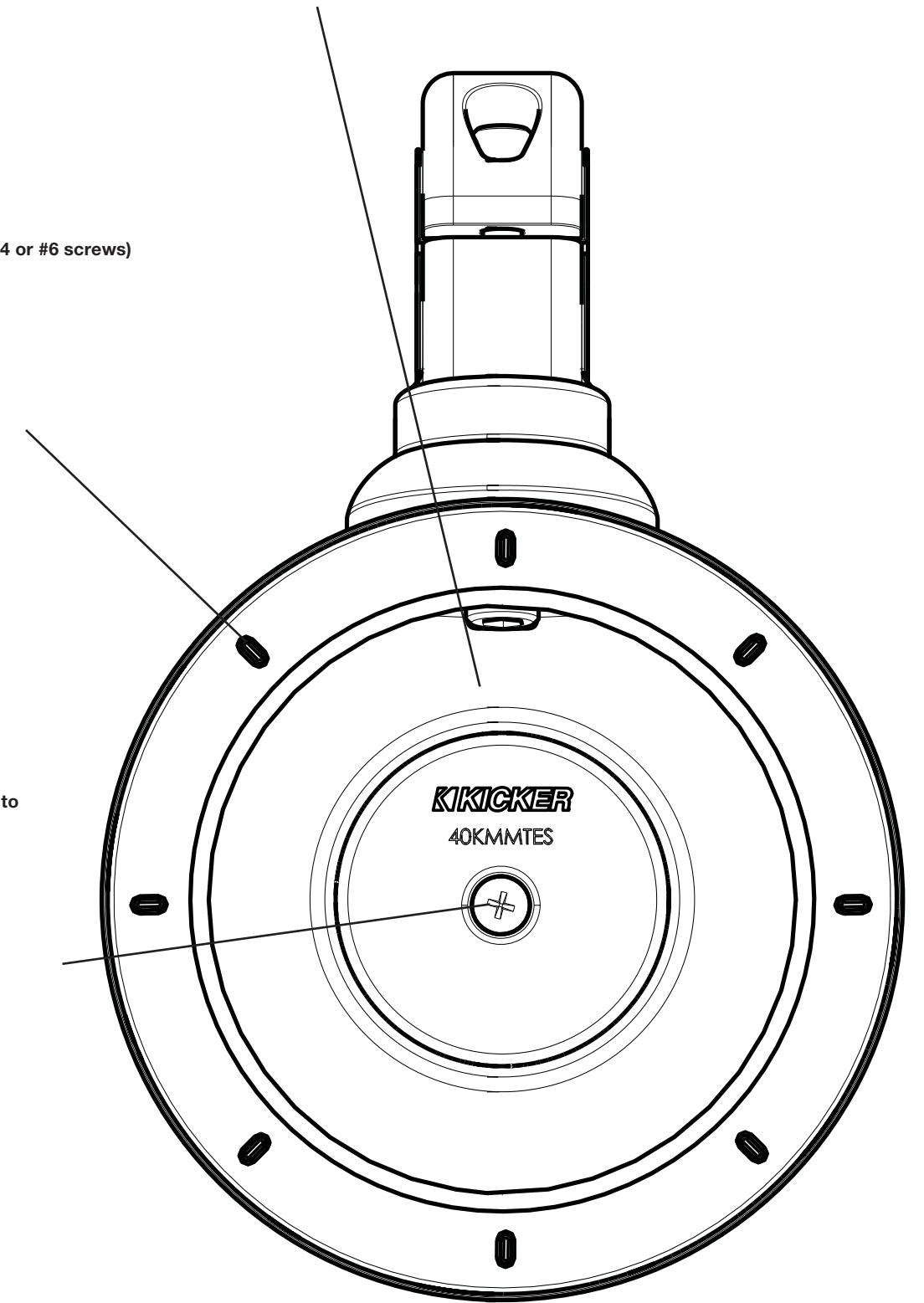
Loosely fill the enclosure with poly-fi l, the white protective layer in the packaging.

Mount speaker to enclosure (recommend M4 or #6 screws)



Mount speaker to enclosure (recommend M4 or #6 screws)

Loosen inner screw from back of enclosure to orient back plate.



Looking for dependable marine speakers? Rely on KICKER for quality and long-lasting products.