

MLS-200

External Loudspeaker

The **MLS-200** External Loudspeaker is a high performance communications speaker matching the impedance and output requirements of most Yaesu transceivers.

INSTALLATION

1. Remove the **MLS-200** from the bracket by removing the two hexagonal head bolts.
2. Choose a place to mount the **MLS-200**.
3. Use the bracket as a template to mark the locations of the mounting holes.
4. Use a 5.2-mm (17/64") bit to drill the holes, and secure the bracket with the supplied screws, spring washers, flat washers, and nuts (Figure 1), or drill pilot holes with a small drill, and secure the bracket with the supplied self-tapping screws, spring washers, and flat washers (Figure 2).
5. Insert the **MLS-200** into the bracket with the hexagonal head bolts which were removed in step 1.
6. Set the **MLS-200** to the preferred angle, then tighten the hexagonal head bolts to fasten the **MLS-200** to the bracket.
7. Route and secure the speaker cable, then insert the speaker plug into the transceiver's **EXT SPKR** jack.

SPECIFICATIONS

Maximum Power Input: 12 W

Impedance: 4 Ω

Speaker Plug: 3.5 mm standard,
2-contact miniature phone plug

Speaker Cable Length: approx. 3 m (10')

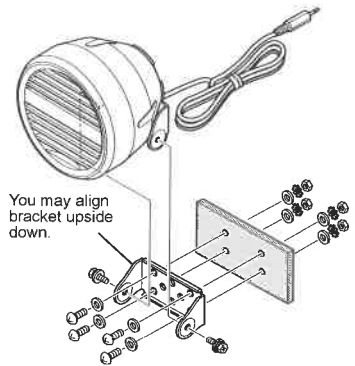


Figure 1

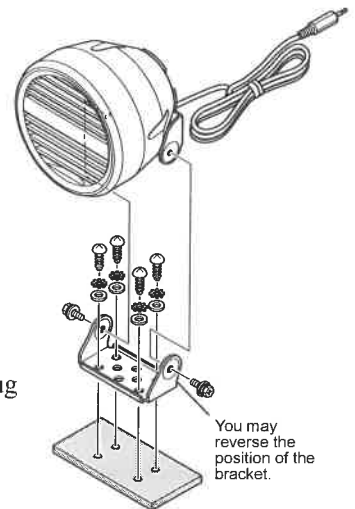


Figure 2