

**Mounting Instructions:**

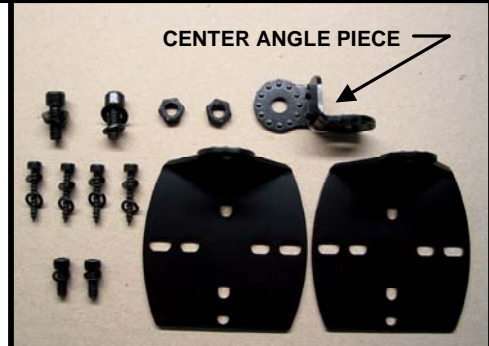
The OS-BRKT-W (white) and OS-BRKT-B (black) brackets have been designed to mount the Lowell OS50 and OS100 series of indoor/outdoor speakers. The parts provided to assemble the bracket are shown in FIGURE 1. The OS-BRKT-B black bracket is shown.

The bracket may be assembled before it is attached to the speaker by attaching the center angle piece to the two mounting plates using the two largest allen-head bolts supplied as shown in FIGURE 2. Place a flat washer on the bolt before placing it in the bracket and use a lock-washer between the nut and the bracket as shown in FIGURE 3. The completed bracket will look as shown in FIGURE 4. Note that the bracket plates have symmetrical horizontal and vertical holes so the bracket may be rotated with respect to the speaker by 90 degrees, 180 degrees, or 270 degrees when it is mounted to the threaded inserts on the rear of the speaker using the 2) 1/4-20 allen-head bolts and lock washers provided. This allows the bracket to be mounted at the angle desired by the installer depending on the particular application.

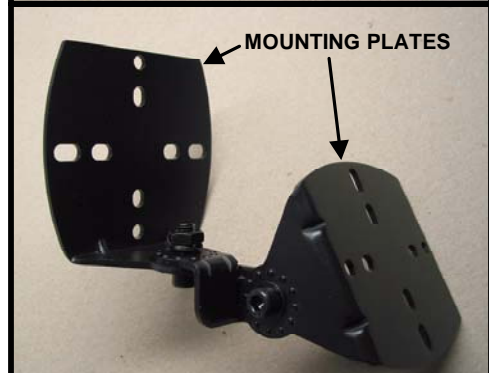
If desired, the installer may mount one of the mounting plates to the wall first and the bracket with center angle piece can be mounted to the speaker as shown in FIGURE 5. This allows the installer to rest the center angle piece on the bracket that is already mounted to the wall (as shown in FIGURE 6) as the large allen-head bolt is inserted.

Note that 4) wood screws are provided to mount the bracket to a hard-wood wall or post. Other appropriate hardware (not provided) with a safety factor of at least X 5 should be used when mounting the bracket to other surfaces.

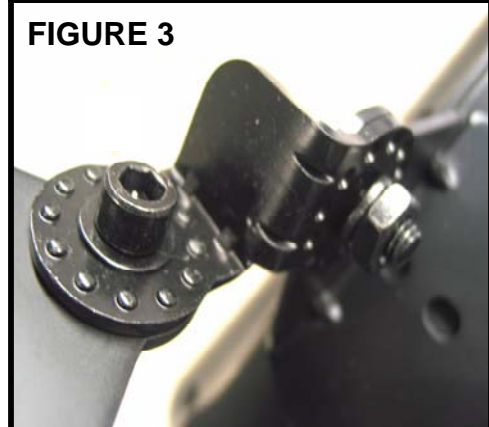
**Lowell Manufacturing Company recommends that a safety cable always be used when speakers are installed over-head. It is the responsibility of the installer to consult a Licensed Structural Engineer to verify the structural integrity and safety of any mounting method before installation.**



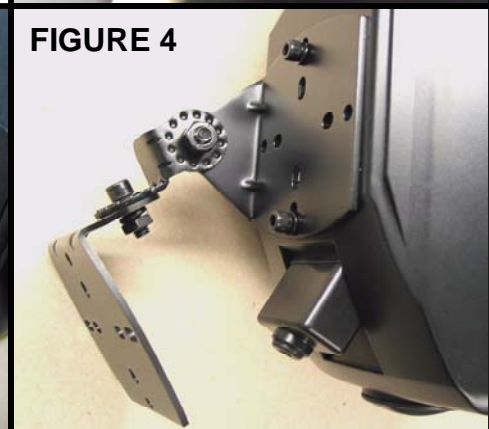
**FIGURE 1**



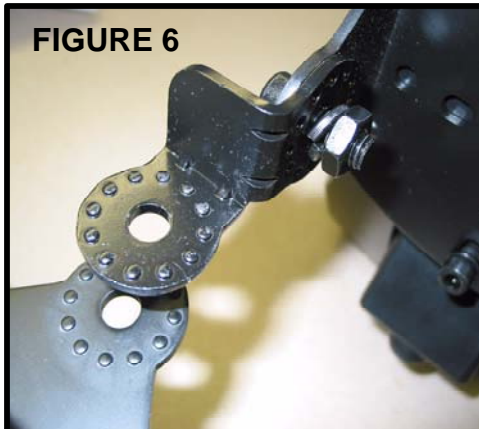
**FIGURE 2**



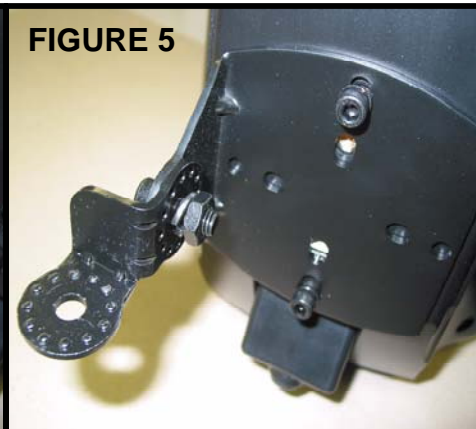
**FIGURE 3**



**FIGURE 4**



**FIGURE 6**



**FIGURE 5**

<b>SPECIFICATIONS</b>
Maximum Static Load Rating: 110 lbs.
Included Safety Factor: X 5
Material: Steel
Finish: OS-BRKT-B black paint, OS-BRKT-W white paint