

## Self-Tapped Mounting

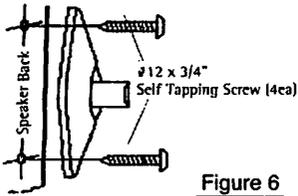


Figure 6

15. Locate the optimum location for the mounting plate and use it as a template to mark the drilling locations.
- NOTE: Do not drill or screw into the speaker where you could possibly damage the internal components.
16. Drill the pilot hole(s) using a 1/8" drill bit. This hole(s) should not be drilled more than 1/2" depth (Figure 6).

## MOUNTING TO THE WALL OR CEILING

The mounting hardware for three different surface applications is supplied. You will need to determine what style hardware will work best with your mounting surface. Always use caution when drilling into a wall or ceiling. Make sure to avoid all electrical and water lines.

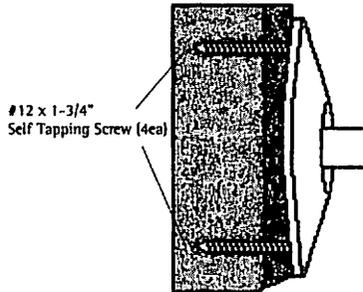


Figure 7

### WOOD SURFACE

1. Using a stud finder, locate the wood stud or framing member.
- NOTE: Always mount the speakers in the center of a stud.
2. Using the wall plate as a template, mark hole positions on mounting surface.
- NOTE: In wall mounting applications position mounting holes in a vertical pattern (Figure 7).
3. Drill holes through the drywall and into the wood stud using a 1/8" drill bit. These holes should be drilled 1-7/8" deep (Figure 7).
  4. After the holes are drilled, mount the wall plate using the #12 x 1-3/4" self tapping screws.

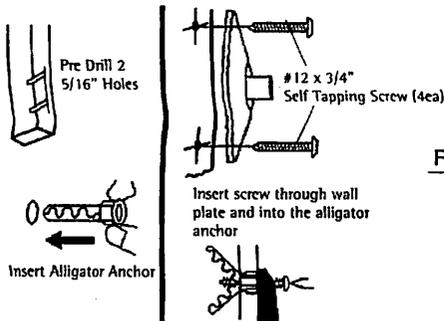


Figure 8

### DRYWALL SURFACE

1. Locate the best mounting location in the ceiling or wall. Using the wall plate as a template, mark the hole positions on the mounting surface.
- NOTE: In wall mounting applications position mounting holes in a vertical pattern.
2. Drill holes in the drywall using a 5/16" drill bit (Figure 8).
  3. Once the holes are drilled, insert the alligator anchor into the holes. Make sure the anchor is flush with the wall and/or ceiling surface (Figure 8).
  4. With the anchors in place, mount the wall plates using the #12 x 1-3/4" self tapping screws (Figure 8).

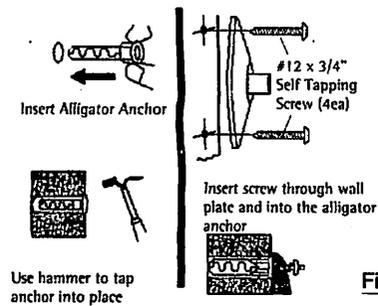


Figure 9

### CONCRETE SURFACE

1. Using the wall plate as a template mark a hole positions on the mounting surface.
- NOTE: In wall mounting applications position mounting holes in a vertical pattern.
2. Drill holes in the solid concrete or hollow block using a 5/16" masonry bit. Once the holes are drilled, insert the #12-14 Alligator anchors (Figure 9) into the holes, making sure the anchor is flush with the surface of the wall (Figure 9).
  3. With the wall anchors in place, mount the wall plate using the #12 x 1-3/4" self tapping screws (Figure 9).

### Extension Mounting Ceiling and/or Shelf Applications

Do Not Use Extension In Wall Mounted Applications

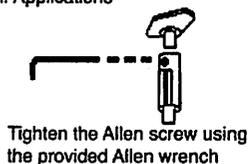


Figure 10

Install 2-1/2" extension portion of the speaker mount to the wall plate. Secure the setscrew to hold the extension in place with the weight of the speaker attached.

### Low-Profile Mounting Wall and Ceiling Applications

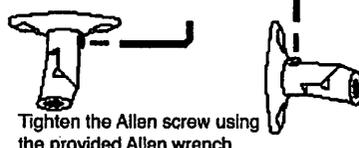
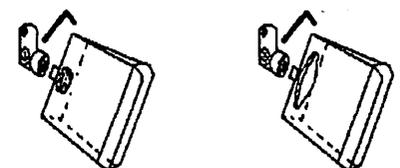


Figure 11

Install the low-profile portion of the speaker mount to the wall plate or 2-1/2" extension. Secure the setscrew to hold the extension in place with the weight of the speaker attached.

### Speaker Mounting



Post Style Speaker Plate 2-Hole Speaker Plate  
Figure 12

Install the speaker with the speaker post or 2-hole plate attached. Secure the setscrew to hold the extension in place with the weight of the speaker attached.