

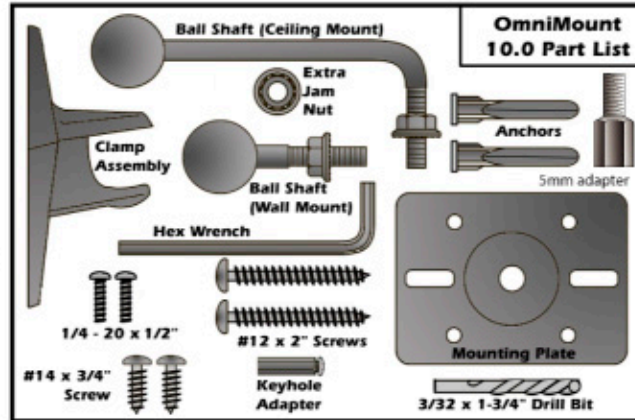
Possibilités de montage  
 Posibilidades de instalación  
 Montagemöglichkeiten  
 Opzioni di montaggio  
 Montageopties

## 10.0 SPEAKER MOUNT USER'S GUIDE

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### REQUIRED TOOLS

- A. 5/32" hex wrench (supplied)
- Drill bits:
  - B. Wood 5/32"
  - C. Drywall - 1/4"
  - D. Masonry - 5/16" carbide tipped
- E. Crescent or 7/16" (11mm) open end wrench
- F. Phillips screwdriver
- G. Electric drill
- H. Hammer (masonry only)



### 1. SPEAKER OPTIONS

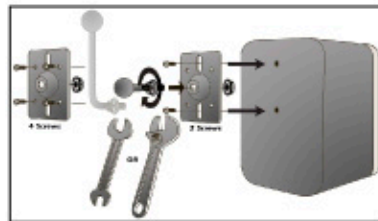
#### A) 1/4" 20 Threaded Insert



#### B) Keyhole Insert



#### C) Mounting Plate



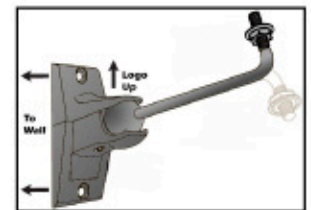
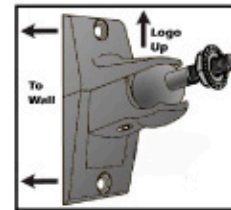
#### D) Wood Speaker Without Threaded Inserts



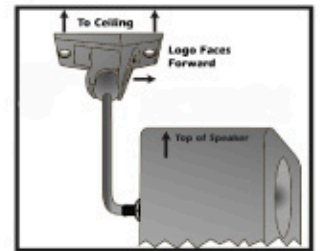
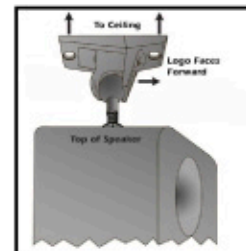
Use 3/32" drill bit (supplied)  
 Maximum drill depth: 1/2"

### 2. CLAMP ASSEMBLY ORIENTATION

#### A) Wall Mount



#### A) Ceiling Mount



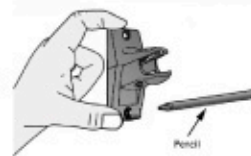
### 3. MOUNTING THE CLAMP ASSEMBLY

#### A) Mark Location

Mark mounting holes with pencil

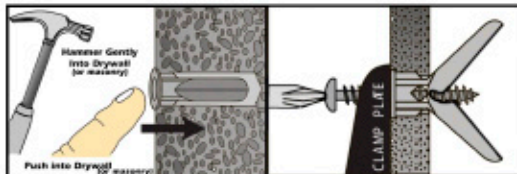
#### B) Mounting onto Wooden Stud. Use 5/32" drill bit

Minimum mounting hole depth: 2" (51mm)



#### C) Drywall Mounting

Use 1/4" drill bit  
 Insert anchor into hole



#### D) Mounting into Masonry

5/16" (8mm) carbide tipped bit and masonry or hammer drill.  
 Wear eye protection.  
 Minimum mounting hole depth: 2" (51mm)  
 Insert anchor into hole



#### E) Mount Clamp Assembly

Attach clamp assembly with supplied screws.

### 4. JOINING BALL SHAFT AND CLAMP ASSEMBLY

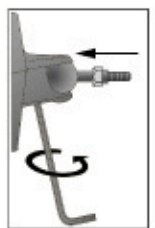
Open clamp assembly enough to accept ball.

"Pop" ball into the clamp assembly.

Set speaker to desired position.

Tighten clamp assembly until snug.

Note: Speaker weight must be fully supported during the tightening process.



### 5. FINAL ADJUSTMENTS

Use tool to tighten in 1/2 turn increments.  
 Do not over tighten.

To change speaker angle, loosen tension screw, re-position speaker, then re-tighten tension screw.

To rotate speaker cabinet, loosen jam nut, rotate speaker into desired position, then re-tighten jam nut

