
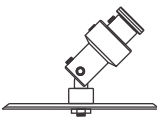
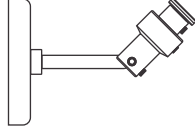
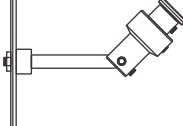















AM-20 UNIVERSAL SPEAKER MOUNT

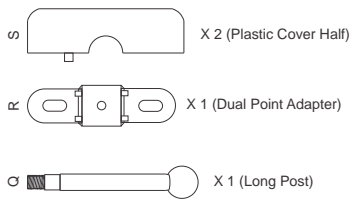
The AM-20 Speaker Mount has been designed to offer 4 different configurations for mounting home theater speakers and can be used as a wall or ceiling mount. It is pre assembled in the Standard Wall Mount Configuration (A) shown, but can be assembled to any of the 3 additional configurations (B, C, D) shown. Just select the configuration best suited for your application and follow the assembly instructions on pages 2-4.

The AM-20 can support speakers up to 12 lbs (5.44kg) in all configurations and offers a full tilt and swivel adjustability.

A	Standard Wall Mount Configuration	
	For mounting to solid wall surfaces such as wood stud, drywall or masonry (concrete).	
B	Electrical Box Wall Mount Configuration	
	For mounting to a standard single gang electrical box located on a wall in pre-wired homes.	
C	Standard Ceiling Mount Configuration	
	For mounting to solid ceiling surfaces such as wood stud, drywall or masonry (concrete).	
D	Electrical Box Ceiling Mount Configuration	
	For mounting to a standard single gang electrical box located on a ceiling in pre-wired homes.	

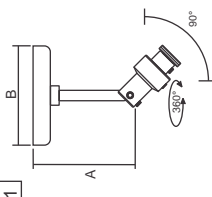
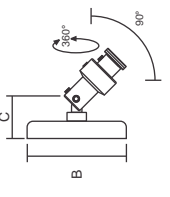
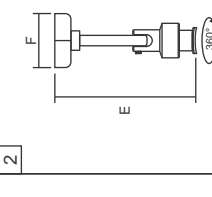
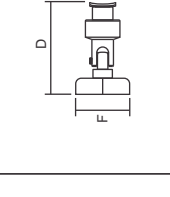
PARTS

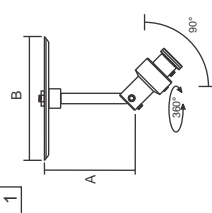
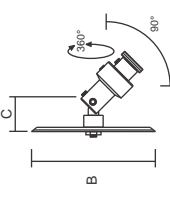
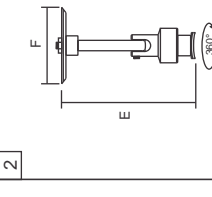
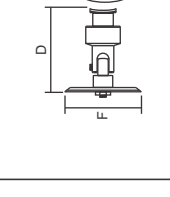
-  X 1 (1/4-20 x 1.75")
-  X 1 (Split Washer)
-  X 1 (Small Washer)
-  X 2 (Large Washer)
-  X 1 (5mm Key hole Adapter)
-  X 2 (6mm x 12mm)
-  X 2 (6mm x 12mm)
-  X 2 (1/4-20 x .47")
-  X 1 (5mm x 25mm)
-  X 1 (6mm x 25mm)
-  X 1 (1/4-20 x 1")
-  X 2 (Electrical Box Screw)
-  X 2 (wood screw)



NOTICE!

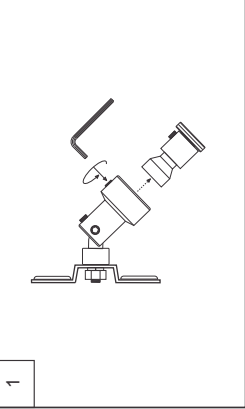
If you have any questions on the installation, assembly, or have missing or damaged parts, please contact our support team at (865) 671-2020 Monday-Friday 9:30a - 5:30p or by email 24/7 at sales@pinpointmarketinginc.com.

1	2		3	4	
2	3		4	5	
A	B	C	D	E	F
3.66"	3.62"	1.37"	3.42"	5.51"	93.0mm
93.0mm	92.0mm	35.0mm	87.0mm	140.0mm	50.0mm

1	2		3	4	
2	3		4	5	
A	B	C	D	E	F
4.05"	4.52"	1.18"	3.30"	5.31"	103.0mm
103.0mm	115.0mm	30.0mm	84.0mm	135.0mm	72.0mm

SPEAKER MOUNT CONFIGURATION ASSEMBLY

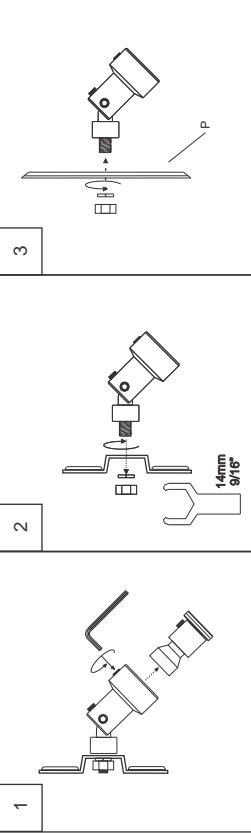
A STANDARD WALL MOUNT



Choose the mounting configuration needed for your application from the diagrams on this page then continue to the next page.

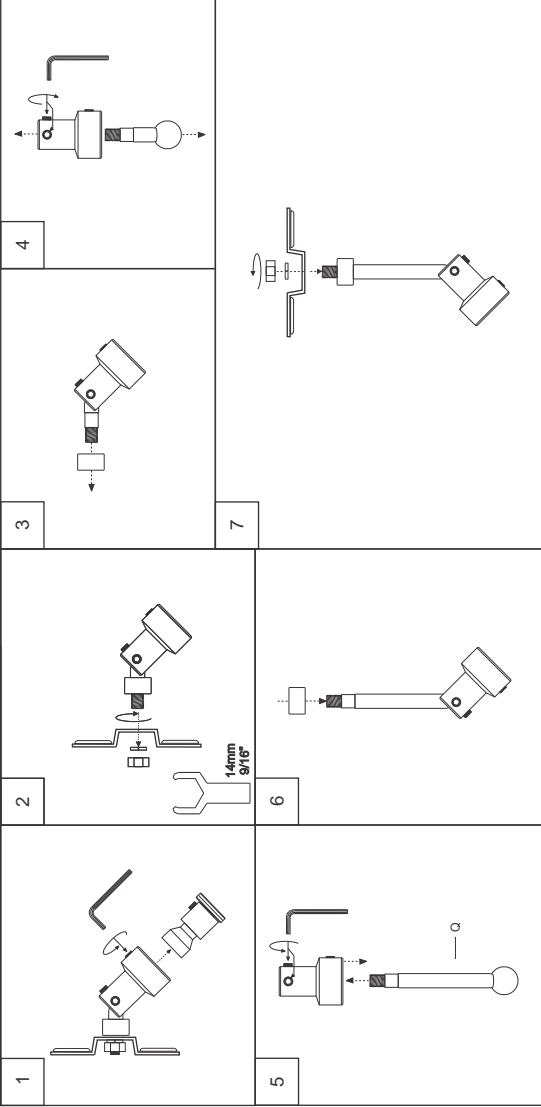
Note: Over tightening the set screws may cause cross threading or stripped threads.

B PRE-WIRED CEILING MOUNT

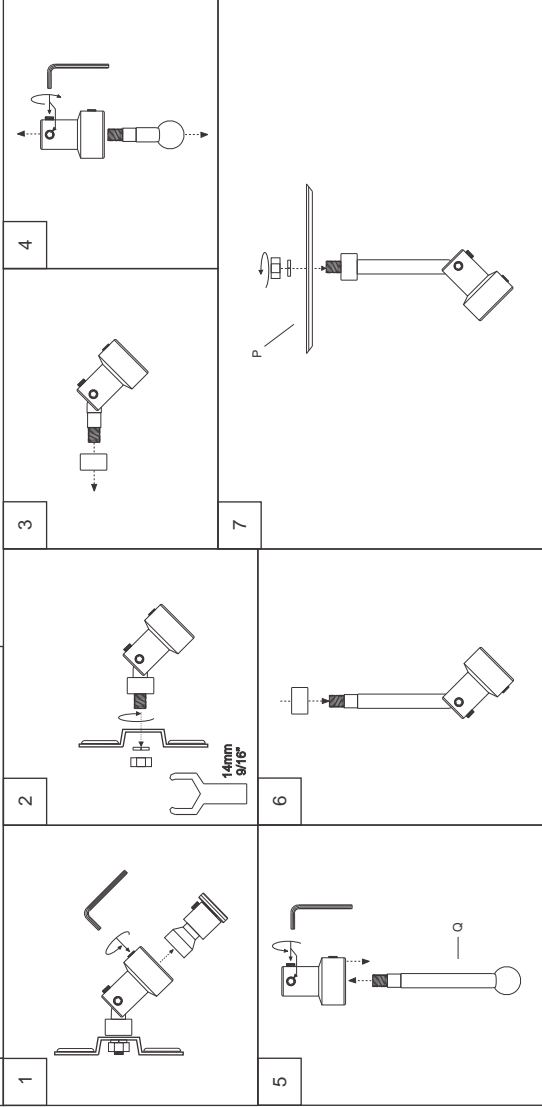


Use the included wrench to remove the nut holding the mount to the wall plate. You can also use a 14mm socket wrench.

C STANDARD CEILING MOUNT



D PRE-WIRED CEILING MOUNT



ATTACHING THE MOUNT

MOUNTING TO A CEILING LOCATION

FOLLOW **DIAGRAM A** WHEN MOUNTING TO A STANDARD SINGLE GANG ELECTRICAL BOX.

FOLLOW **DIAGRAM B** WHEN MOUNTING TO A SOLID SURFACE LOCATION.

MOUNTING TO A WALL LOCATION

FOLLOW **DIAGRAM A** WHEN MOUNTING TO A STANDARD SINGLE GANG ELECTRICAL BOX.

FOLLOW **DIAGRAM B** WHEN MOUNTING TO A SOLID SURFACE LOCATION.

A ELECTRICAL BOX

B WOOD STUD

WARNING!
To insure proper mounting and maximum security, it is recommended that this mount is installed into a wood joist/stud or other solid surface that will support at a minimum, 2 times the total weight of the speaker.

If installation requires the use of drywall anchors (not included) please select quality anchors that best fits the mounting needs of the drywall and can support 3 times the weight of the speaker.

Installing the mount to ceiling.

1. Select location for installation using a stud finder to locate the center of the wood stud/joist. Mark location for holes using the mount as a template.
2. Pre-Drill 2 pilot holes using a 1/8" drill bit. Take care when drilling to avoid any wires or pipes that may be behind the wall/ceiling. (Drywall mounting will follow instructions of anchors)
3. Using the 2 supplied wood screws (Part A) attach the bracket using a #2 Philips screw driver or driver bit (avoid over tightening to prevent stripping the screw head).
4. Once the bracket is mounted, replace the 2 plastic cover plates.

If you have questions on these steps, please contact us.

A ELECTRICAL BOX

B WOOD STUD

WARNING!
To insure proper mounting and maximum security, it is recommended that this mount is installed into a wood joist/stud or other solid surface that will support at a minimum, 2 times the total weight of the speaker.

If installation requires the use of drywall anchors (not included) please select quality anchors that best fits the mounting needs of the drywall and can support 3 times the weight of the speaker.

Installing the mount to ceiling.

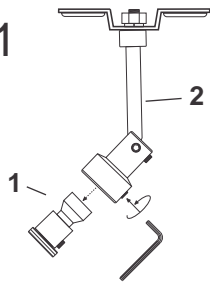
1. Select location for installation using a stud finder to locate the center of the wood stud/joist. Mark location for holes using the mount as a template.
2. Pre-Drill 2 pilot holes using a 1/8" drill bit. Take care when drilling to avoid any wires or pipes that may be behind the wall/ceiling. (Drywall mounting will follow instructions of anchors)
3. Using the 2 supplied wood screws (Part A) attach the bracket using a #2 Philips screw driver or driver bit (avoid over tightening to prevent stripping the screw head).
4. Once the bracket is mounted, replace the 2 plastic cover plates.

If you have questions on these steps, please contact us.

WARNING! - When mounting this product it is recommended to determine the location selected will support at least two times (2x) the total weight of the speaker. When mounting this product to a electrical box location, inspect this location to determine if the box is properly attached to a support stud (2x4') with screw/nail & the drywall is in good condition.

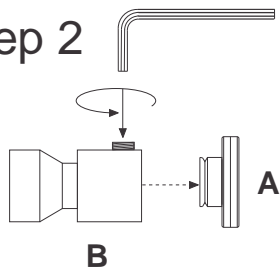
MOUNTING THE SPEAKER

Step 1



Before installing the speaker, remove the mounting tip assembly(1) from the mounting bracket body(2).

Step 2

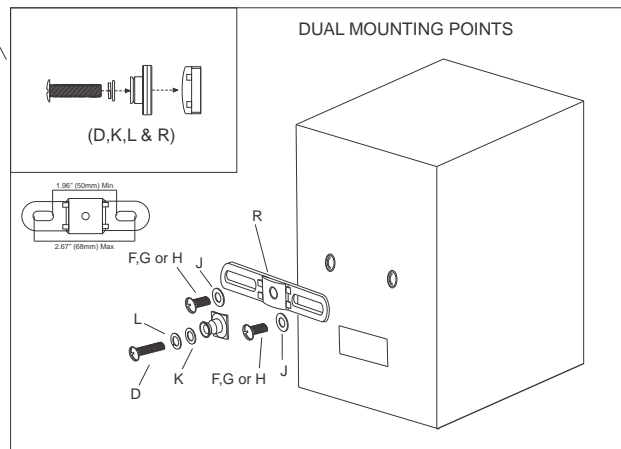
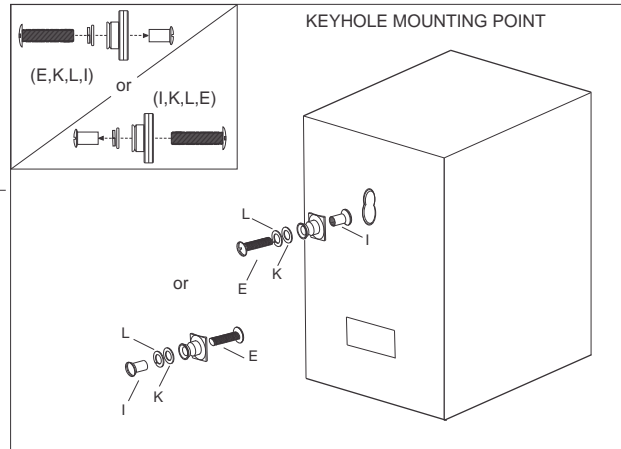
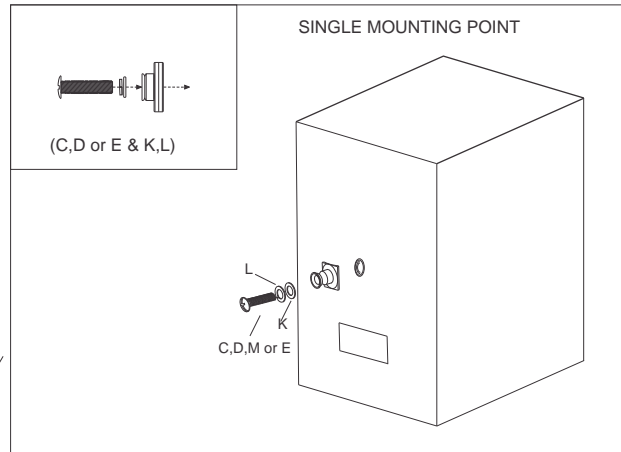


Step 2

To mount a speaker, remove the single point adapter tip(A) from the Mounting body(B) and determine the correct speaker mounting point your speaker has from the three (3) diagrams shown in step 3.

- Some speakers may use more than one type of mounting point, select the one best suited for your application.
- The hardware kit supplied with this mount are contains the most common size screws used to mount speakers. Some speakers may require longer or shorter screws not supplied in this kit.

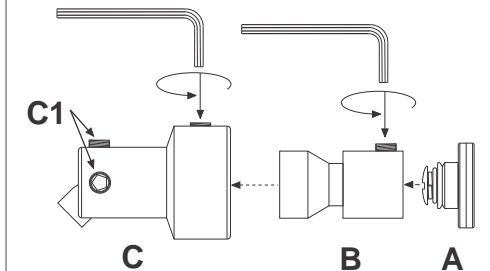
Step 3



Step 4

Once the speaker has been attached to the adapter tip(A), replace the adapter tip(A) to the mounting body(B) and then attach the adapter body(B) to the speaker mount assembly(C).

Step 4



After the speaker has been attached to the speaker mount assembly, you should connect the speaker wires.

To aim the speaker, loosen the small allen key bolts (C1) so that the adapter body can be rotated & tilted to the desired position. Tighten the allen key bolts(C1) to lock the speaker into the desired position.