

SYSTEM SPECIFICATIONS

Material: Alloy steel

Finish: Powder coat paint

Color: Black

Tilt Rotation: 120° max.

Swivel Rotation: 140° max

Working Load: 60 lbs. (27.2 kg) max

Design Factor: 10:1 ratio

Net Weight: 4 lbs. (1.8 kg) each

Shipping Weight: 6 lbs. (2.3 kg) each

Pack Count: 1 unit/carton

Components:

Wall to Back
Wall to Base
Ceiling to Back

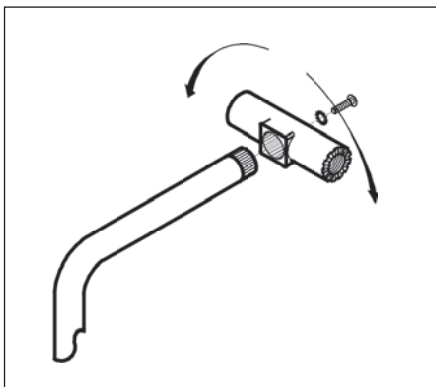


BRKT-1

This universal speaker mount supports loudspeakers weighing up to 60 lbs., quickly attaching them to walls, ceilings, overhangs, and other structural members. Speakers can be aimed and locked in almost any direction or angle through the use of independent pan, tilt, and swivel adjustments. BRKT-1 also adapts to both horizontally and vertically oriented standard hole patterns. Tilt adjustments are made at the side of the speaker adapter plate. Panning adjustments are made at the mounting plate and a third rotation is available between the speaker and the support arm. This rotation is especially useful in directing sound from ceiling, cathedral ceiling and under balcony applications where mounting space is limited.

Package Contents:
1 pc. Mounting plate
1 pc. Support arm
1 pc. Adapter plate
1 pc. Hardware kit

Hardware for mounting to the wall or ceiling structure is not included.



Support Arm: The BRKT-1 support arm assembly offers 360° of rotation, up to 24 fixed positions.

BAG END Loudspeakers
1201 Armstrong Street
Algonquin, Illinois
60102 USA
Voice 847 658 8888
Fax 847 658 5008
www.bagend.com



Dimensions

Mounting Plate:

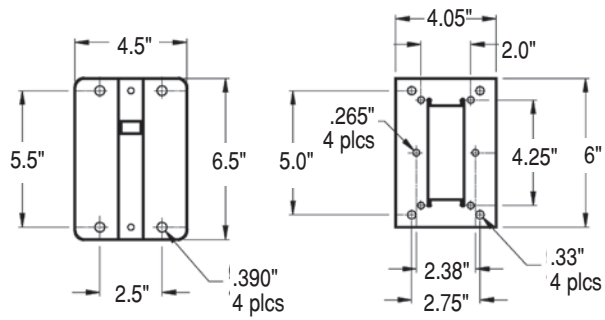
Attaches to studs, beams, trusses, or other reliable mounting surfaces. Provides pan and lock features.

Speaker Adapter Plate:

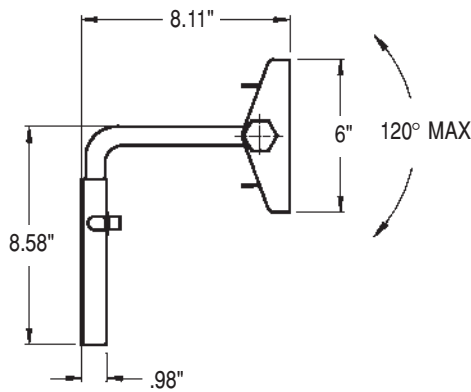
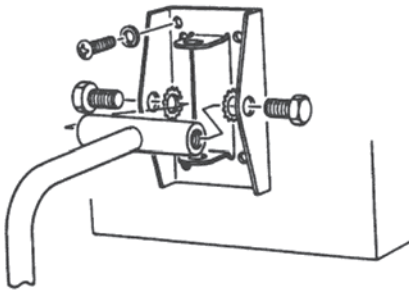
Fits speaker manufacturer's mounting patterns for speakers weighing up to 60 lbs. (27.2 kg.). Mounts to both horizontally and vertically placed mounting holes.

Mounting Plate

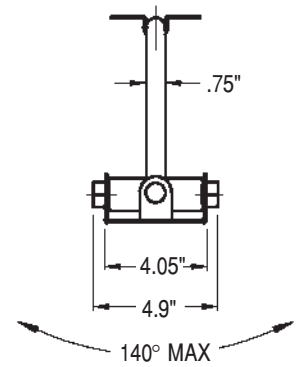
Speaker Adapter Plate



Vertical Orientation:

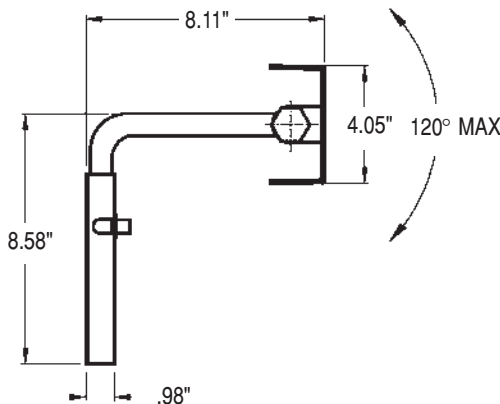
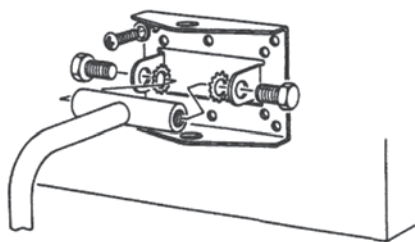


Side View

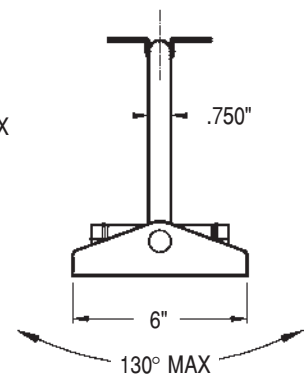


Top View

Horizontal Orientation



Side View



Top View

Warning:

Mounting and/or rigging loudspeakers requires experienced professionals. Improperly installed loudspeakers can result in property damage, personal injury, death and/or liability to the installing contractor.