



EAW JFX88 Loudspeaker shown

## MultiMount™ Pan and Tilt Speaker Mount

The universal MultiMount™ speaker mount supports loudspeakers weighing up to 60 lbs./27 kg, quickly attaching them to walls, ceilings, overhangs, and other structural surfaces. Speakers can be aimed and locked in almost any direction or angle through the use of independent pan, tilt, and clockwise adjustments. MultiMount-022 also adapts to both horizontally and vertically oriented standard speaker mounting hole patterns.

a third rotation is available between the speaker and the support arm. This rotation is especially useful in directing sound from ceiling and under balcony applications where mounting space is limited. Safety cables are available separately.

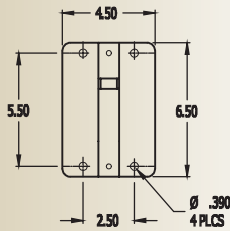
### SPECIFICATIONS:

<b>Material:</b>	Structural steel alloy
<b>Finish:</b>	Powder coat
<b>Color:</b>	Black or white
<b>Working load limit:</b>	60 lbs. (27.2 kg) max
<b>Design factor:</b>	10:1 ratio
<b>Net weight:</b>	4 lbs. (1.8 kg) each
<b>Shipping weight:</b>	5 lbs. (2.2 kg) each
<b>Pack count:</b>	1/carton

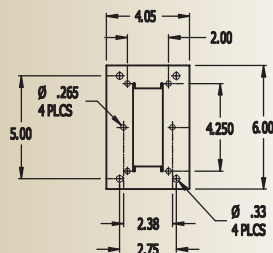
### OPTIONAL ACCESSORIES:

- PoleStar™ pole adapter
- Safety cables (many lengths)

### DIMENSIONS:

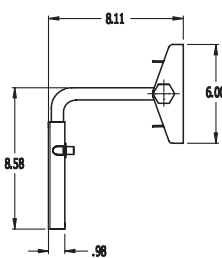


Mounting Plate

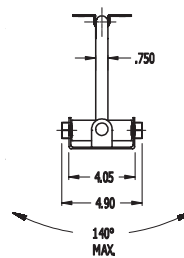


Speaker Adapter Plate

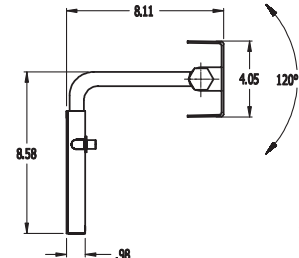
### ASSEMBLY DIMENSIONS:



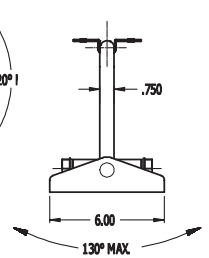
Side View



Top View

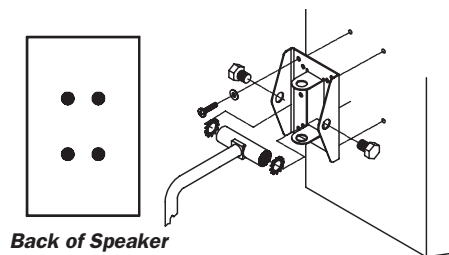


Side View



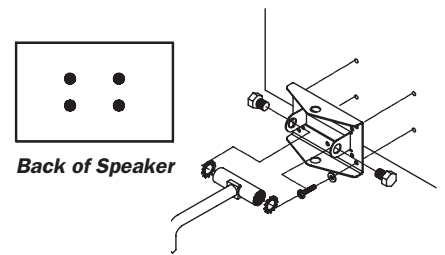
Top View

### VERTICAL ORIENTATION:



Back of Speaker

### HORIZONTAL ORIENTATION:



Back of Speaker

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



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