

SM-075-ASB

50 lb WLL

FOR LOUDSPEAKERS WITH POLE SOCKETS

SOCKETMOUNT®



Wall Stud Adapter on 16" centers

The Adjustable SocketMount® mounts and aims loudspeakers that are equipped with pole sockets to walls and other vertical structures. Both pan and tilt rotations are provided for optimum aiming and its support arm folds down when not in use. Its easy easy-on, easy-off feature allows loudspeakers to move to multiple locations such as other SocketMounts and tripod stands, thus reducing the need for more loudspeakers and saving floor space.

The SocketMount's unique expandable post assembly fits into the loudspeakers pole socket and when tightened, locks the speaker into the arm. An innovative screw drive tilt mechanism provides up to 15 degrees of down angle from the horizontal position while offering with 180° of horizontal pan angle.



Tilt from 0° - 15°

STANDARD FEATURES:

- ▶ Saves floor space
- ▶ Arm stows against wall when not in use
- ▶ Allows speakers to be moved from place to place
- ▶ Independent pan and tilt adjustments
- ▶ Expansion post locks speaker and sets pan angle
- ▶ Post fits standard US and EU socket diameters

OPTIONAL ACCESSORIES:

- ▶ Safety Cables (see data sheet)
- ▶ Wall stud adapter WP-16 as shown below
- ▶ PoleStar® Pole Adapter PM-010 as shown below

SPECIFICATIONS:

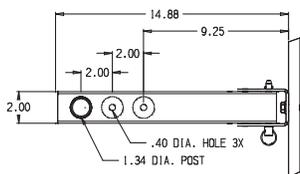
Material: Structural steel alloy
Finish: Powder coat
Color: Black and white
Pan rotation: 180° horizontal swivel max.
Tilt rotation: 15° down tilt from horizontal

Working load: 50 lb / 23 Kg
Design factor: 5:1 ratio
Net weight: 6 lb / 3 Kg
Shipping weight: 7 lb / 4 Kg
Pack count: 1 unit/carton

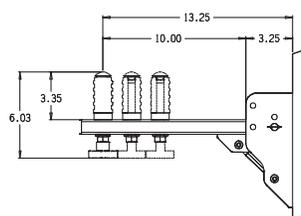


Hardware for mounting to the wall structure is not included.

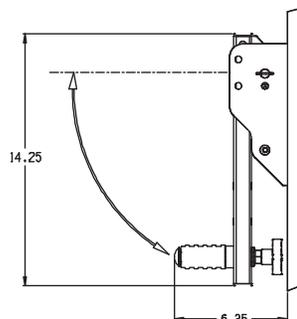
DIMENSIONS:



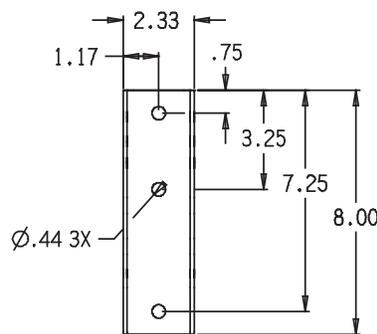
Top View



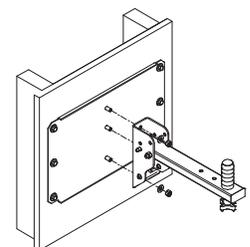
Side View



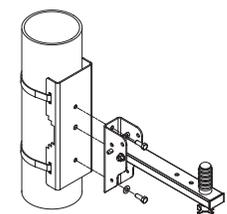
Stowed Position



Rear View



Wall Stud Adapter WP-16



Pole Adapter PM-010

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ALWAYS INSTALL SAFETY CABLES

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