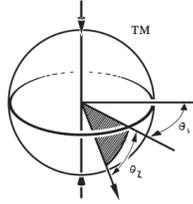


# Polar Focus®



Audio Rigging Products

## PM1-17-G Pole Mount

The PM1-17-G is a 'one size fits most' pole mount product intended for outdoor use. It is primarily used to mount one, or two, weather-rated loudspeakers that utilize a yoke or U-bracket. It is most effective on tapered poles, but can be used on non-tapered poles in certain conditions.

The mount grips the pole with 5/16" rigging rated stainless steel chain within a high pressure UV rated rubber hose. The chains are tightened by turnbuckle fittings for a solid grip. The contact surface between the pole and the mount is protected from corrosion and abrasion by a UV rated neoprene adhesive backing. No metal components contact the pole, preserving the finish of the poles and complying with the latest warranty requirements. A shackle hole is provided for anchoring a safety cable.

### Recommended Installation:

Secure the mount to pole with a ratchet strap first, then adjust the chain and hose attachments securely with turnbuckles and remove strap. Lastly, mount the loudspeakers to the arm.

Working Load Limit is 2 speakers, and is only limited by the speakers' cross-sectional area, rather than weight. The system utilizes a 1/2" standard axle to connect a yoke to the arm. Chain and hose kits are cut to order based on pole diameter and are sold separately. Easily fits tapered poles from 10" diameter and up. Call for non-tapered poles.

Our Pole Mounts are compatible with Community R.15, R.35, R.5, R1, R2, etc. (Not suitable for R6.), JBL Pro AW, and AW compact. Technomad Noho and Berlin, as well as Atlas Sound AH Series and other yoke compatible speakers.

### Architectural Specification:

The loudspeaker(s) shall be mounted to the pole with a galvanized cantilever arm pole mount system. The pole mount shall be secured to the pole with two 5/16" rigging rated stainless chains in high pressure UV rated rubber hoses.



*Polar Focus® PM1-17-G Pole Mount -  
2 Community R.5 speakers.*



*Polar Focus® PM1-17-G Pole Mount in optional  
black powder coat showing chain tightening  
system using turnbuckle components.*



The chain tension shall be adjustable using galvanized turnbuckle fittings. The pole mount body shall be isolated from the pole with adhesive backed UV rated neoprene strip. The pole mount shall be capable of supporting two speakers mounted on 1/2" axle yokes, one up and one down. The pole mount shall be 30 1/8" (765mm) long x 25 1/2" (647mm) high x 11 7/8" (302mm) and weigh 54 lbs (24.5kg).

The PM1-17-G can be configured in a multitude of positions and styles. Speakers can be mounted one or two per pole mount, in married pairs, or 3-4 speakers per pole. See our [PM1-17-G Application Guide](#) for additional information and diagrams showing possible configurations.

Overall Length:	30 1/8" (765mm)
Overall Height:	25 1/2" (647mm)
Overall Width:	11 7/8" (302mm)
Min. Pole Diameter:	10" (254mm)
Max. Pole Diameter:	N/A
Weight, Without Chain:	54 lbs (24.5kg)
Primary Material:	Structural steel
Finish:	Hot dip galvanized (PM1-17-G) Optional powder coat available
WLL:	Two speakers with 1/2" axles

