

MP5 IN-WALL LOUDSPEAKER



5 1/4" 2-Way MP Multipurpose In-wall Loudspeaker

• Tweeter can be rotated and pivoted

5 1/4" In-Wall Loudspeaker



MP5

Model	Stock Number
MP5R	FG00874
MP5	FG00873

MP5 requires 5 Series Bracket Kit for installation. Use FG00327 or FG00897 (sold separately)

MP5R includes everything required for installation

WOOFER TECHNOLOGY

- 5-1/4" Talc-filled polypropylene cone is light, strong and well damped to accommodate all program material
- Treated foam cone surround increases sensitivity and provides exceptional durability

TWEETER TECHNOLOGY

- Proprietary tweeter-adjustment mechanism ratchets in 1mm increments and then pivots for precise aiming of high frequencies
- 3/4" Kaladex® dome with fluid-cooling and ultra-wide dispersion for clear and detailed high-frequencies

SPECIFICATIONS

- Impedance: 8 ohms
- Recommended amplifier power: 5W to 60W
- Frequency response: 75Hz-20kHz +/-3dB
- Sensitivity: 87dB for 2.83V pink noise
- Frame dimensions: 7-1/8" x 9-7/8"
- Hole cutout dimension: 6-1/4" x 9"
- Depth behind wall: 3-5/8" (based on 1/2" drywall)

Warranty: Five-year limited Shipping weight: 7 lbs.

Technology

PIVOTING RATCHETING TWEETER

Enable installers to precisely adjust the angle of the tweeter for optimum coverage

ADVANCED MATERIAL SCIENCE

Elevates performance of sub component parts like woofer cones, tweeter diaphragms and crossover components

ANTI-RESONANT WAVE-BRACING TECHNOLOGY

prevents transmission of woofer vibrations to the baffle and into the drywall for clear and dynamic bass response

Details

HOME THEATER SPECIFIC MODELS

Deliver voice-matched cinema performance and are compatible with all MP Multipurpose models

SNAP-IN SPEAKER-BAFFLES

Greatly reduces installation time and cost

MODULAR MOUNTING SYSTEM

Uses innovative mounting technique to simplify installation and ensure uniform contact with wall

BLACK BAFFLES

Deliver a seamless appearance after the speakers are installed and the grilles are in place

MICROPERF™ RUSTPROOF ALUMINUM GRILLES

Are acoustically transparent yet won't rust or discolor

DEBRIS SCREENS

Block unwanted debris such as fiberglass insulation, sheetrock chips, or other foreign matter from coming in contact with the woofer cone

OPTIONAL FIRE-RATED METAL ENCLOSURES

Optimize performance and ensure code compliance

OPTIONAL NEW CONSTRUCTION BRACKETS

Secure loudspeaker's location and simplify installation