# **Microphone Floor Box**

# Description

Lowell MO-series floor boxes are easy to install, heavy-duty microphone receptacle/floor box assemblies with a solid brass lid. Standard 4" x 4" octagonal box includes leveling and height-adjustment screws to allow precise positioning and placement. Units are available with a variety of pre-punched cutouts for industry standard microphone connectors or with standard connectors factory installed (see illustrations).

#### **Features**

- Models available with punches or factory-installed connectors.
- · Solid brass lid.
- · Internal height adjustment screws for precise positioning.

## Optional Accessory (order separately)

• CTR carpet trim ring: solid brass ring designed to finish the installation when the floor box is used in a carpeted area.

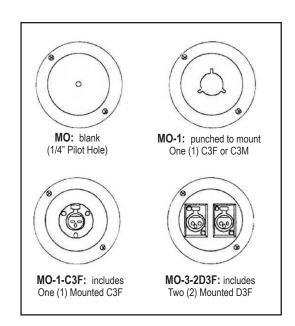
### A & E Specifications

Microphone floor receptacle shall be Lowell Model \_\_\_\_\_(MO, with a 1/4" pilot hole drilled in the bottom to facilitate connector mounting, MO-1, punched to mount one (1) C3F or C3M connector; MO-1-C3F with one (1) C3F connector factory mounted; or MO-3-2D3F with two (2) D3F connectors factory mounted). The floor receptacle shall be constructed with a solid brass lid. The floor receptacle shall incorporate a standard 4" x 4" galvanized octagon box with leveling and height adjustment screws for precise placement.

Optional brass carpet trim ring shall be Lowell Model CTR.







Model No.	Style	Size	Material	Punches	Mounted Connectors
MO	Floor box	4"L x 4" octagon	Brass lid		
MO-1	Floor box	4"L x 4" octagon	Brass lid	1 (hole for C3F or C3M)	
MO-1-C3F	Floor box	4"L x 4" octagon	Brass lid	1 (hole for C3F)	(1) 3CF connector
MO-3-2D3F	Floor box	4"L x 4" octagon	Brass lid	2 (hole for D3F)	(2) D3F connectors
CTR	Carpet trim ring	5.156" dia.	Brass ring		

