COMMERCIAL METALWORK SERIES

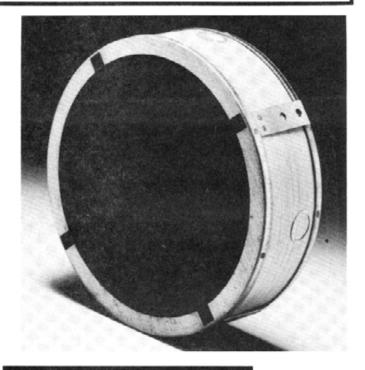
MC11E

GENERAL DESCRIPTION

The McBride MC11E back box is designed for Public Address Systems to provide a sturdy baffle mount, speaker protection, and back wave cancellation.

Constructed of heavy gauge galvanized steel for extra rigidity and resistance to corrosion, the MC11E is designed for installation into concrete formers before pouring to provide a recessed receptacle for mounting the speaker / grill assembly. Because the grill mounting flange is positioned inside the back box the McBride Model MC14 round grill must be used.

The McBride MC11E back box features adjustable mounting straps for perfect alignment, four combination 1/2 - 3/4 knockouts spaced 90 degrees apart on the circumference, speed nuts that are already mounted for quick grill installation and a special inside coating for sound dampening to eliminate mechanical resonance.



ARCHITECTURAL SPECIFICATIONS

MODEL MC11E

The Ceiling Back Box Shall be a McBride Model MC11E. The back box shall be constructed of heavy gauge galvanized steel and shall measure 10 inches in diameter by 3-1/4 inches deep. The flange diameter shall be 8-3/4 inches. The round McBride Model MC14 flush ceiling baffle shall mount to the back box with screws to the provided speed nuts. Four adjustable mounting straps shall be provided to mount the back box. Four combination 1/2 - 3/4 inch knockouts shall be provided spaced at 90 degree increments about the circumference. A special sound dampening material shall be applied inside the back box to eliminate mechanical resonance.

McBRIDE TECH SPECS

Model Number:

Back Box Type:

Back Box Mounting:

Baffle Mounting:

Diameter:

Flange Diameter:

Depth:

Weight:

Finish:

FIIII311.

Packaging:

Knockouts:

MC11E

Circular ceiling back box for concrete former mounting.

Adjustable straps, 4 places.

Screw mounted, 4 places. (use MC14 baffle).

10 inches.

8-3/4 inches.

3-3/4 inches.

Approx. 2-1/4 lbs.

Galvanized, dampening

material inside.

10 to a carton.

1/2 - 3/4 inch combination spaced 90 degrees around

circumference.

DISTRIBUTED IN CANADA BY:

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