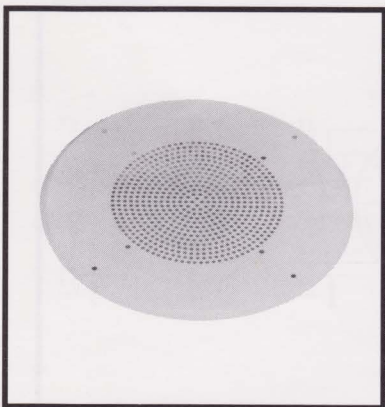


Model CB8-1
Round Backbox Loudspeaker
Enclosure

- For 8" loudspeaker baffles
- One piece 22 gauge drawn steel
- Knockouts for use with conduit

Specifications:

Diameter	9 3/4" (24.8 cm)
Mounting Centers	11 1/4" (28.6 cm)
Flange Diameter	12 5/16" (31.3 cm)
Depth	4 1/16" (10.3 cm)
Baffle Mounts	(4) #8-32 J-nuts at 90°
Knockouts	(4) 1/2 - 3/4"

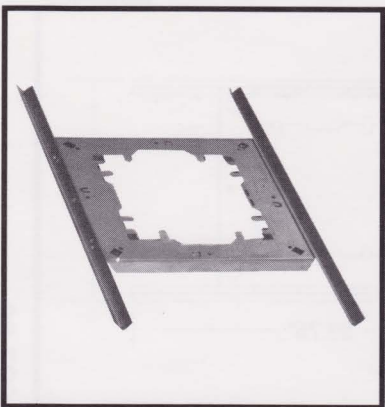


Model GB8R
Ceiling Loudspeaker
Baffle

- Fits standard 8" loudspeakers
- 22-gauge steel one-piece construction
- Powdered epoxy finish
- Screw attachment to all standard backboxes, plaster rings, and support bridges

Specifications:

Type	One-step contour
Finish	White-baked epoxy
Material	22-gauge steel
Mount	4 screw holes through baffle

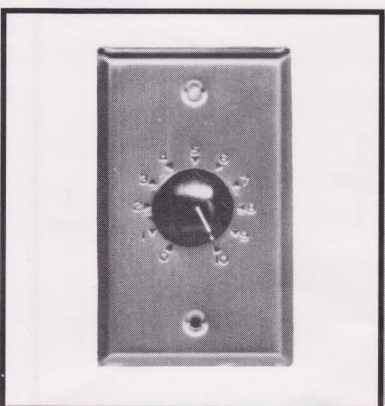


Model TB-1
Speaker Support
Bridge

- Fits standard 8" loudspeakers
- Accommodates round or square baffles
- One-piece steel construction
- Screw attachment to all standard baffles and backboxes

Specifications:

Baffle Types	Round or square
Speaker Type	8" diameter speakers
Backbox Type	Screw/ torsion mount, Round or square
Material	All steel

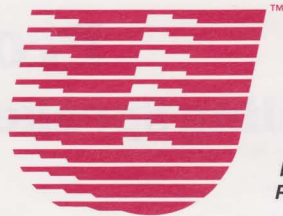


Model VC-1
Wall Mount
Autotransformer Attenuator

- Acts as remote volume control for one or more loudspeakers
- Handles up to 10 Watts power on either 25V or 70.7V speaker lines
- Brushed steel faceplate fits standard electrical switch box

Specifications:

Power Rating	10 Watts
Atten Type	Autotransformer
Positions	10, plus "0" (off) position
Total Atten	36 dB
Insertion Loss	.5 dB

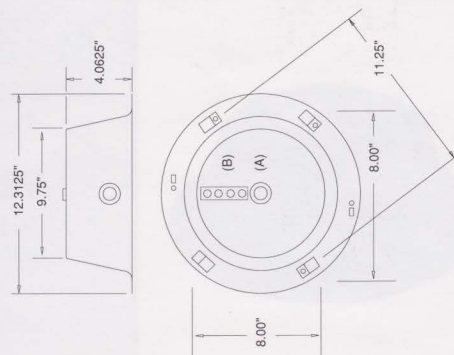


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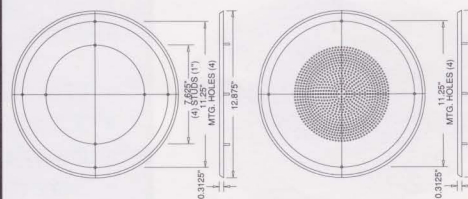
Model CB8-1

The protective round metal enclosure shall be the University Sound Model CB8-1. The enclosure shall be constructed of painted, one-piece 22-gauge drawn steel and shall have applied in its interior a fire retardant, resonance damping material. The enclosure shall have a perforated steel mounting strap on the top, and four combination 1/2" - 3/4" knockouts.



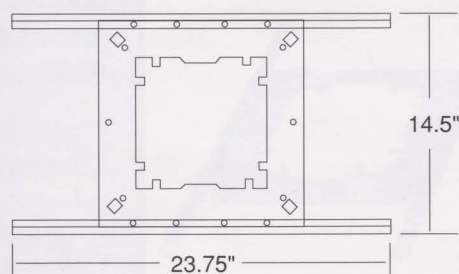
Model GB8R

The ceiling loudspeaker baffle shall be the University Sound Model GB8R. The baffle shall fit 8"-diameter ceiling loudspeakers by means of four screws through four mounting holes in the baffle. The baffle shall be of a circular shape, and be constructed of 22-gauge cold rolled steel, treated with zinc for corrosion resistance. The finish shall be a white baked epoxy. There shall be a one-step contour in the baffle to provide an offset from the mounting surface. The baffle shall attach to all standard backboxes, plaster rings, and bridge supports with screws. The University Sound Model GB8R has been specified.



Model TB-1

The ceiling speaker support bridge shall be the University Sound Model TB-1. It shall be sized to fit 8" diameter ceiling speakers. The mounting hole shall be square, and well within the diameter of most round and square speaker baffles. The bridge shall have a multiplicity of mounting options, so as to accommodate round and square speaker baffles, round and square backboxes with or without torsion springs, and installations without any backbox. The construction of the bridge shall be corrosive-resistant steel. The University Sound Model TB-1 has been specified.



Model VC-1

The autotransformer attenuator shall be the University Sound Model VC-1 mounted to a standard gang brushed stainless steel wall plate. The wall plate shall mount to a standard electrical junction box and shall be embossed with attenuator position indicators. The attenuator shall have two 6 dB steps for the first two positions and eight 3 dB steps for the third through tenth positions, and shall be able to accommodate 25 Volt or 70.7 Volt input lines. The switch shall have silver-plated contacts. The power rating shall be 10 Watts, and the attenuation range shall be 36 dB. The University Sound Model VC-1 has been specified.

