



MODEL: ACC1000 - ROUND, CEILING SPEAKER BAFFLE



ACC1000

FEATURES

- Mar-Proof Baked Epoxy Finish
- 22-Gauge, Cold-Rolled Steel Construction
- Zinc Treated Against Corrosion
- Clean, Attractive Design

SPECIFICATIONS

Type: Round, one-step contour
Material: 22-gauge, zinc treated, cold-rolled steel
Finish: Baked white epoxy
Dimensions: 12.9" (32.7 cm) diameter
Weight: 1.1 lbs (0.5 kg)

Recommended Backbox:

- ACC1100 – Flush Mount Square Backbox
- ACC1101 – Flush Mount Round Backbox
- ACC1103 – Flush Mount Round Backbox
- ACC1110 – Flush Mount Round Backbox

DESCRIPTION

The Rauland ACC1000 Baffle is designed for mounting 8" loudspeakers in walls or ceilings. The baffle is fabricated of 22-gauge, cold-rolled steel that is zinc treated to resist corrosion. The finish is white baked epoxy virtually resistant to scratches and marring. The one-piece design eliminates rattles. The perforation pattern provides dispersion over the full width of the loudspeaker cone. The Rauland ACC1000 Baffle is designed for screw attachment

to all standard backboxes, plaster rings and support bridges; pre-drilled for simple speaker mounting.

ASSOCIATED EQUIPMENT

Telecenter Communication Systems
ACC1100 – Flush Mount Square Backbox
ACC1101 – Flush Mount Round Backbox
ACC1103 – Flush Mount Round Backbox

- ACC1110 – Flush Mount Round Backbox
- ACC1104 – Speaker/Baffle Support Bridge
- ACC1109 – Speaker Support Channel



Rauland is a Division of AMETEK, Inc.

USA +1 800 752 7725
Asia Pacific +65 64835750

www.rauland.com

Mid East & Africa +20 122 2154016
Europe +30 693 7501168
Latin America +1 847 454 4203

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