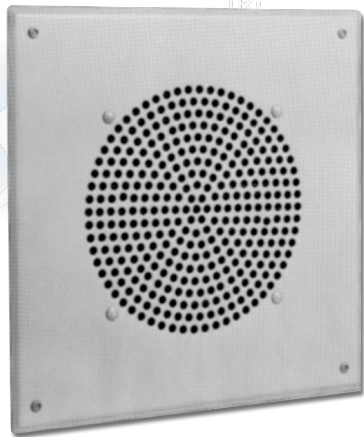


**MODEL:** ACC1012 - VANDAL RESISTANT, SQUARE 8" SPEAKER BAFFLE



ACC1012

## FEATURES

- 14-Gauge, Carbon Steel Construction
- Heavy Gauge, Protective Lattice Grid Sub-Plate
- Mar-Proof, Baked Epoxy Finish Over A Thick Zinc Primer
- Easy, Flush Mount Installation
- Fits Most Standard Backboxes
- Tamper-Proof Hardware Is Included

## SPECIFICATIONS

**Type:** Square, two-piece construction

**Material:** 14-gauge carbon steel, zinc-treated

**Finish:** White baked epoxy

**Dimensions:** 11.5" square (29.2 cm)

**Weight:** 3 lbs. (1.4 kg)

### Recommended Backbox:

**ACC1105** – Flush Mount Square Backbox

**ACC1117** – Flush Mount Square Backbox

## DESCRIPTION

The Rauland ACC1012 is a square, vandal-proof baffle with a modern appearance for flush-mounting 8" loudspeakers. It is recommended for use in speaker installations where vandal-proof operation is an important requirement. Its unobtrusive appearance is similar to most contemporary baffles.

The carbon steel faceplate is 14-gauge, with a tensile strength exceeding 55,000 p.s.i. It is dipped in a zinc bath to provide long lasting protection against rust and corrosion, and then coated with a baked, powdered epoxy to provide a tough surface. A heavy

gauge steel sub-plate incorporates a unique interlocking lattice grid pattern which provides maximum protection to the speaker, making it virtually tamper proof. This design prevents penetration by any tool or object, yet is acoustically transparent, permitting full passage of the speaker output.

The sub-plate and speaker are secured with hardened, square shank, carriage bolts. The baffle is easily secured to the ACC1105 Backbox with the included hardened, tamper-proof screws.

## ASSOCIATED EQUIPMENT

Telecenter Communication Systems

**ACC1105** – Flush Mount Square Backbox

**ACC1117** – Flush Mount Square Backbox



Rauland is a Division of AMETEK, Inc.

USA +1 800 752 7725

Asia Pacific +65 64835750

[www.rauland.com](http://www.rauland.com)

Mid East & Africa +20 122 2154016

Europe +30 693 7501168

Latin America +1 847 454 4203

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available online at [customerconnection.rauland.com](http://customerconnection.rauland.com)  
Specifications subject to change without notice.*