



Front



Rear



Economical steel grille for 12" speakers has a contoured edge with a fine perforated screen, making it a popular choice for architectural installations of all types including offices, hotels, schools, medical, retail, and commercial facilities.

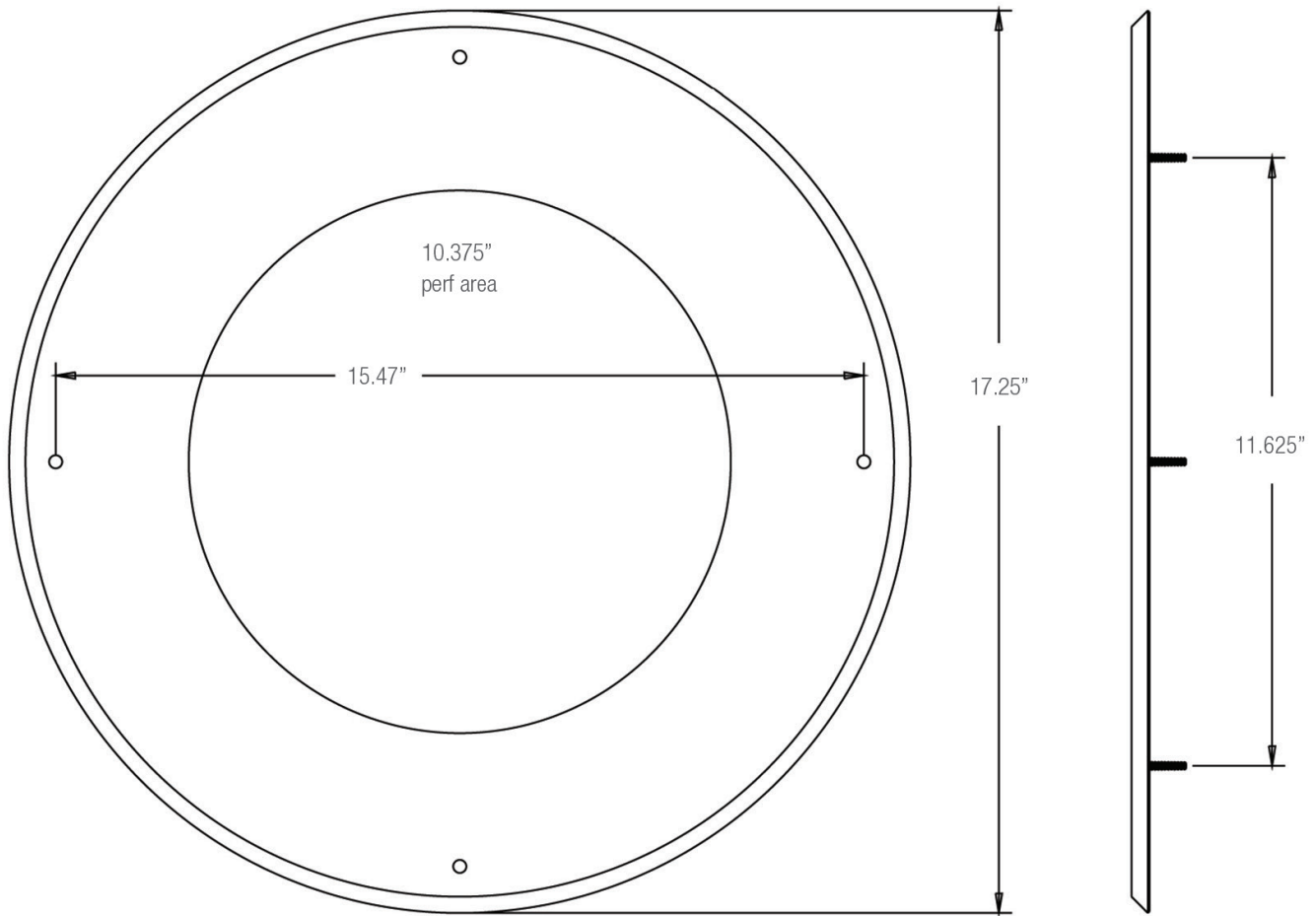
FEATURES:

- **Construction:** Precision formed steel with welded 20-gauge steel screen center and a peripheral flange. White powder epoxy finish.
- **Overall Dimensions:** 17.25" diameter
- **Mounting Projection:** 0.313"
- **Mounting Bolt Circle:** 15.47" diameter
- **Speaker Stud Circle:** 11.625" diameter
- **Country of Origin:** Made in USA with certified US steel
- **Hardware (included):**
 - (4) 8-32 x 1" welded studs with nuts to mount a speaker
 - (4) 8-32 x 1-1/2" screws to mount speaker/grille assembly to an enclosure
- **A&E Specifications:** The grille for 12" speakers shall be Lowell model WB-12. It shall be fabricated steel with a welded 20-gauge steel screen center and a peripheral flange. Overall diameter shall be 17.25" with mounting projection of 0.313". It shall include welded studs to mount a 12" speaker and have four 0.25" holes spaced at 90 degree intervals on a 15.47" mounting bolt circle to mount an enclosure. The grille shall be finished in white powder epoxy and include white screws.

COMPATIBLE COMPONENTS (order separately):

Note: Grilles are designed to work with speakers, enclosures, and mounting accessories listed on this specification sheet. Using the grille to install speakers without a metal enclosure may not meet the requirements of all local and national electrical and building codes. The installer should request approval of the installation method from the Authority Having Jurisdiction (AHJ) before installing the speaker system.

Application	Speaker	Enclosure	Mounting Aids
RECESSED in Tile Ceiling with enclosure	12" EIA	XCP1210	SS Series (rails)



WARNING! Speaker installation should only be performed by experienced qualified professionals with knowledge of load-rated hardware and safe installation, mounting, and rigging techniques. Improperly installed equipment can result in property damage, personal injury, death, and/or liability to the installing contractor. The speaker system must be mounted in accordance with all local, state, and federal codes and regulations and the installation must conform to industry standard practices. It is the responsibility of the installer to furnish all installation hardware, rigging hardware, and safety or restraint cables to be used. Before installation, it is the responsibility of the installer to consult a licensed mechanical or structural engineer to evaluate and certify the structural integrity and safety of any mounting method and the suitability of that method to be used to mount the loudspeaker to the building structure in this particular installation. Lowell Manufacturing is not responsible for the use, misuse, misapplication, or unsafe installation of this loudspeaker product.

