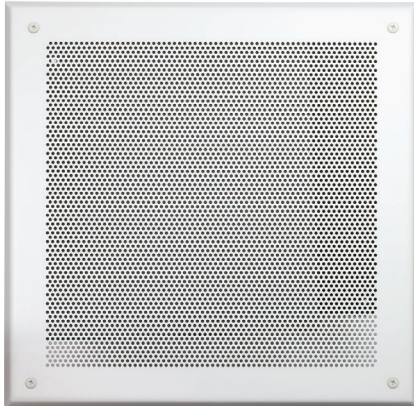


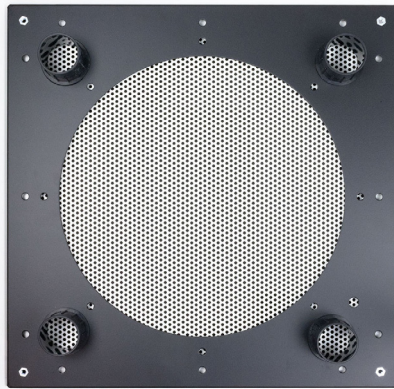
Square steel grille with beveled edges, perforated center and white finish includes a separate ported subplate for 12" EIA speakers, and is ideal for Lowell speaker model 12Q250.

### FEATURES:

- **Construction:** One-piece perforated 18-gauge steel grille with beveled edges and white powder epoxy finish. Includes a separate 18-gauge steel ported subplate with black powder epoxy finish.
- **Overall Dimensions:** 15.25" square (perforated area 12.125" square).
- **Mounting Projection:** 0.375"
- **Mounting Bolt Pattern (subplate):** 12.98" square
- **Speaker Bolt Circle:** 11.625" diameter
- **Center Hole (subplate):** 10.5" dia.
- **Country of Origin:** Made in USA with certified US steel
- **Hardware (included):**
  - (4) 8-32 x 3/4" black oxide screws with nuts to mount a speaker to the subplate.
  - (4) 8-32 x 2" black oxide screws to mount the speaker/subplate assembly to an enclosure, which allows a high quality speaker with substantial motor structure weight to be supported by the enclosure instead of the grille.
  - (4) 8-32 x 3/4" white screws to mount the non-loadbearing grille to the subplate.
- **A&E Specifications:** The speaker grille shall be Lowell model FW-12Q, which shall be one-piece 18-gauge steel with white powder epoxy finish, perforated center and beveled frame. It shall include an 18-gauge steel ported subplate with black powder epoxy finish. The grille shall be 15.25" square with a mounting projection of 0.375". The non-loadbearing grille shall be designed to mount to the subplate with four white screws, while the ported subplate shall include provisions to mount to the specified 12" driver and enclosure.



Front



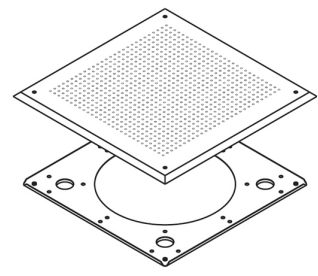
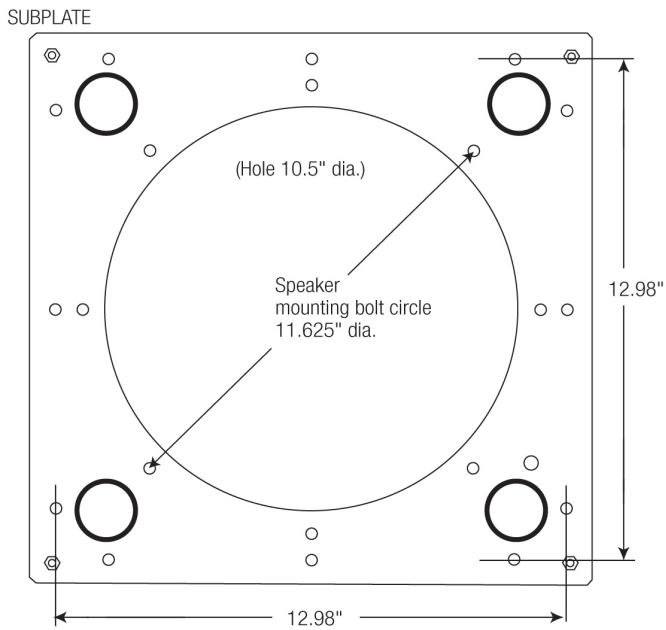
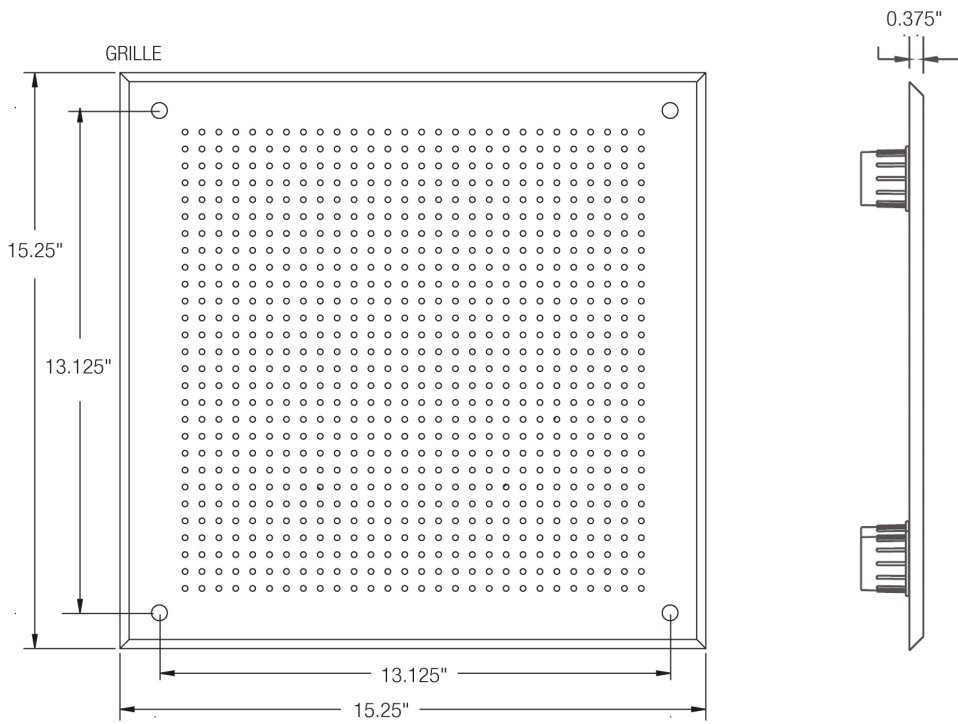
Rear



### 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
<b>SURFACE-mount</b> with enclosure	12" EIA	IBOX-2, IBOX-3	Requires custom rigging hardware
<b>RECESSED in Tile Ceiling</b> with enclosure	12" EIA	IBOX-2, IBOX-3	Requires custom rigging hardware
<b>RECESSED Before Drywall Installed</b> with enclosure	12" EIA	IBOX-2, IBOX-3	Requires custom rigging hardware
<b>FLOWN</b> with enclosure	12" EIA	IBOX-2, IBOX-3	Requires custom rigging hardware



Note: Grille perforation pattern is shown for illustration only and may not reflect actual perforation pattern or dimensions.

**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.