



Underfloor Air Terminal (Variable Volume)

MODEL:

ACV - TA

DESCRIPTION:

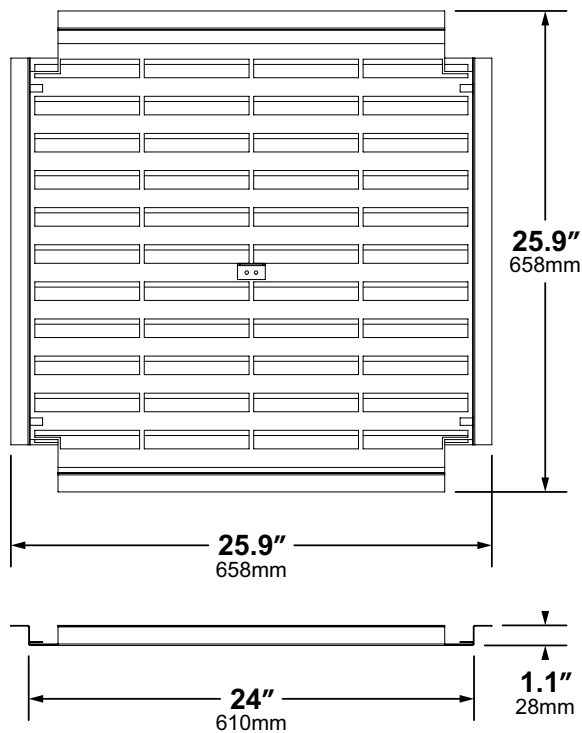
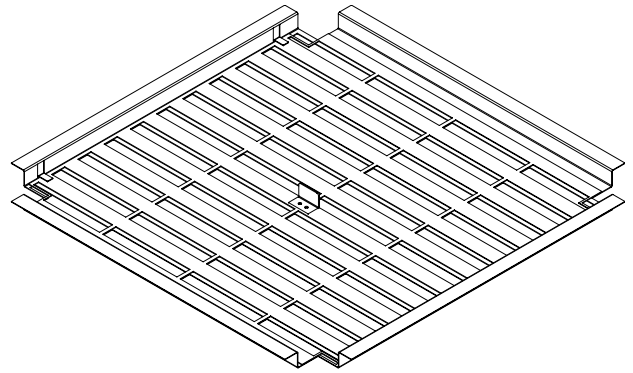
ACV-TA (Constant Volume Tile Assembly) is a constant volume air terminal for use in raised floor air systems. It features 14 gauge (2mm) galvanized steel construction, pre-painted flat black.

The nominal 24" x 24" (610mm x 610mm) square diffuser permits continuous air flow from the underfloor plenum. Support is provided by 1" (25mm) flanges, which allow the ACV-TA to hang from adjacent floor tiles.

The ACV-TA is designed to replace an existing raised floor tile underneath a gaming table / machine in a casino installation.

FEATURES:

- Welded and riveted pre-painted galvanized steel
- Eliminates need to cut/modify existing raised floor tiles
- Drop-in installation, supported by adjacent floor tiles



ALL DIMENSIONS NOMINAL +/- 0.1" (2.5mm)

SPECIFICATIONS:

Application:	Underfloor Cooling Casino Raised Access Floor Installations (Underneath Gaming Machines)
Dimensions: LxWxH (Nominal)	25.9" x 25.9" x 1.1" (658mm x 658mm x 28mm)
Capacity (Nominal):	600 cfm @ 0.05 in. H ₂ O (1020 m ³ /hr @ 12.5 Pa)