

TrueCom®

Building Communications Systems

5120-9430, 5120-9431, 5120-9440 Speaker Accessories

SQUARE SPEAKER BAFFLES

FEATURES:

- Wall or Ceiling Mount
- Attractive Square Design
- Speaker Mounting Studs
- No Speaker Screws Visible
- Clean Appearance Blends with any Decor
- Resists Harsh Environments
- Provisions for Vandal Proof Applications

DESCRIPTION:

The 5120-9430 is constructed of sturdy heavy gauge steel and is finished in a hard baked semi-gloss enamel. The 9430 is 10½" square and features one piece construction. All hardware for speaker mounting is furnished. This baffle can be used for both ceiling or wall applications.

The 5120-9431 baffle is similar to the 9430 but is constructed of a high impact polystyrene plastic and is finished in an attractive polar white. Its acoustical louvers are designed for maximum sound transmission and dispersion. The speaker mounting screws are hidden for a cleaner appearance and the polystyrene will not chip or crack. Since polystyrene has a plastic base there are no components which will rust or promote mildew growth. This baffle can be used for both ceiling and wall applications.

The 5120-9440 Vandal Proof Baffle is designed for use in correctional institutions, detention facilities, sports complexes, bus or railroad terminals and any other public areas where vandalism is likely to occur. These baffles have a perforated CRS stud mounting adapter plate which ensures security for an 8" cone speaker. The 9440 installs with tamperproof heat treated alloy screws into countersunk mounting holes for added security (special wrench provided).

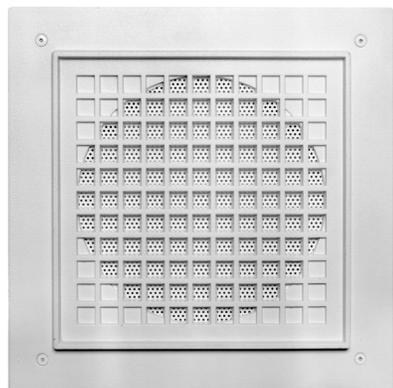
All of these baffles mount to the Simplex 5120-9492 or if mounting in a suspended ceiling the Simplex 5120-9499 T-Bar bridge is required.



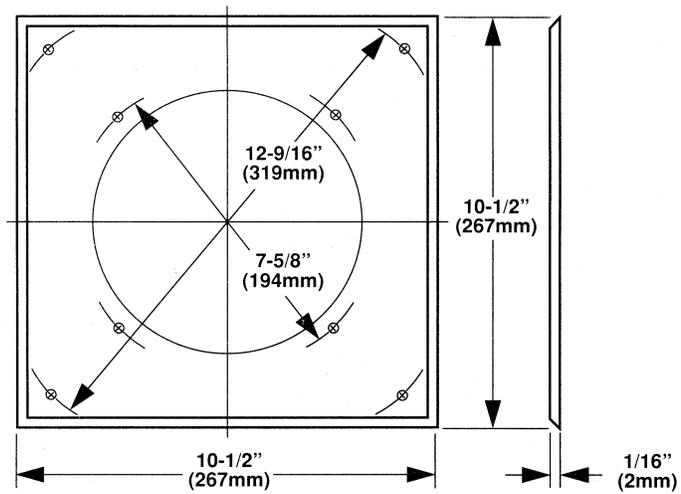
5120-9430



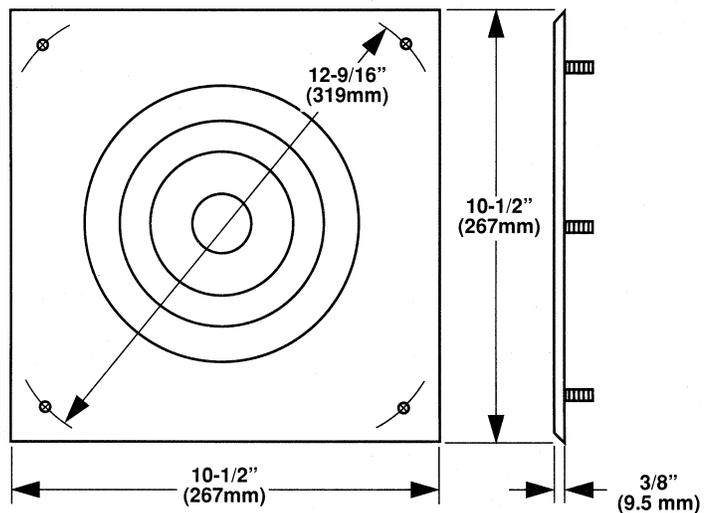
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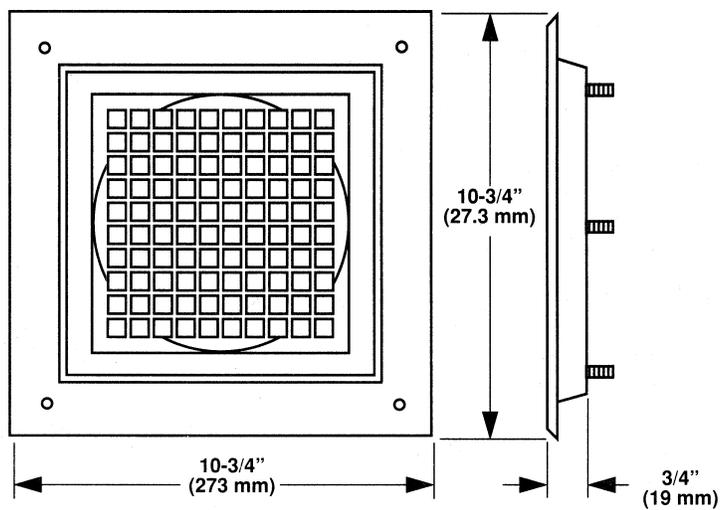
5120-9440



5120-9430



5120-9431



5120-9440

SQUARE BAFFLE BACK BOXES

FEATURES:

- Welded 18 Gauge Cold Rolled Steel (5120-9492)
- Rust Preventative Coating
- Undercoated to Prevent Resonance
- Four ½-inch, ¾-inch or 1-inch Combination Conduit Knockouts
- Stainless Steel (5120-9493)

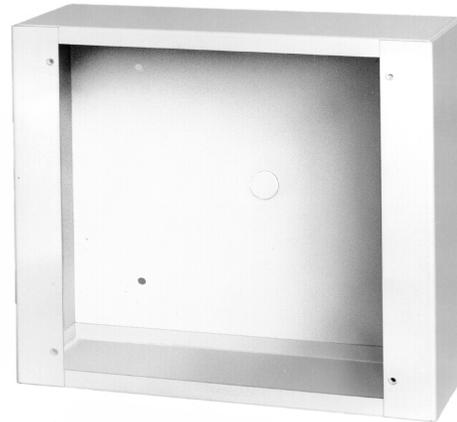
DESCRIPTION:

The 5120-9492 enclosure is manufactured of heavy gauge steel and is intended for flush mounting. It is undercoated to eliminate mechanical resonance and is furnished with four ½-inch (13mm), ¾-inch (19mm), 1-inch (25mm) triple compound conduit knockouts.

The 5120-9493 enclosure is designed to surface mount the Simplex 5120-9440 baffle only. The enclosure is constructed of unfinished stainless steel.

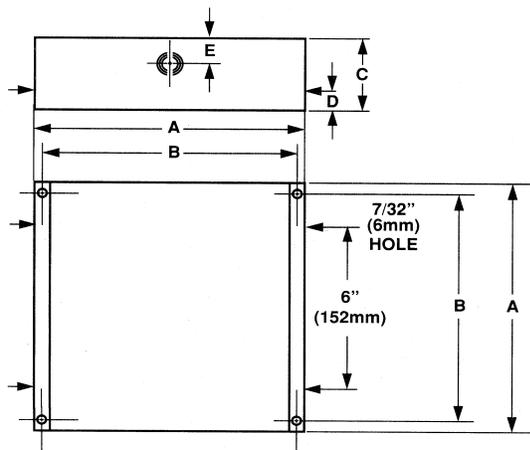


5120-9492



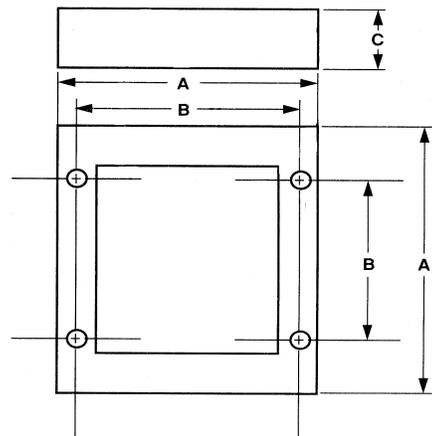
5120-9493

5120-9492



DIMENSIONS				
A	B	C	D	E
9-9/16" (243mm)	8-7/8" (225mm)	3-3/4" (95mm)	1-7/8" (48mm)	2" (51mm)

5120-9493



DIMENSIONS		
A	B	C
11"	8-7/8"	4"

