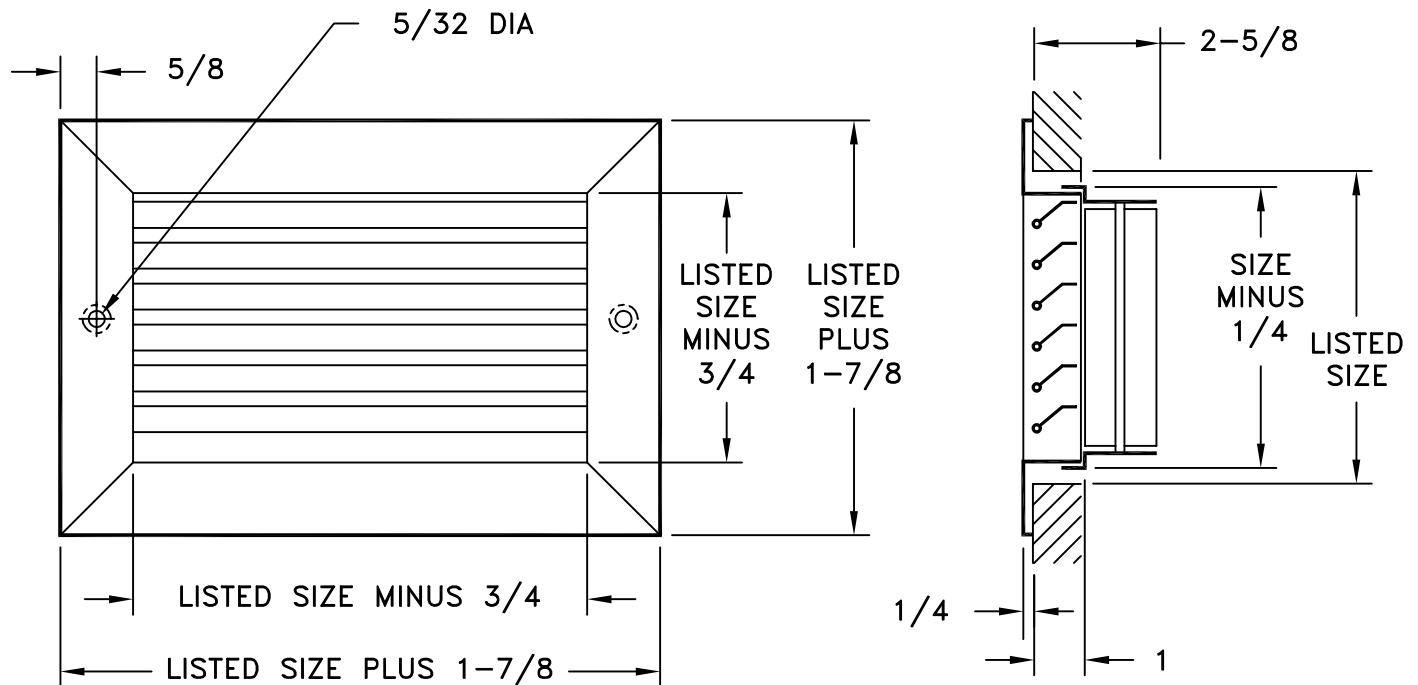


# MODEL S90/ALS90

## FIXED BLADE RETURN

STANDARD INDUSTRY TOLERANCES APPLY. SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



**MODELS AVAILABLE (35° blade defl shown)**

- S90H/ALS90H (blade defl 35°)
- S90V/ALS90V (blade defl 35°)
- S90HOBD/ALS90HOBD (blade defl 35°)
- S90HOBD/ALS90HOBD (blade defl 35°)
- ALS90ZH (blade defl 0°)
- ALS90ZV (blade defl 0°)

STD PANEL SIZES FOR T-BAR USE
12 X 12
24 X 12
24 X 24
48 X 24
48 X 48

**NOTE:**

Blade Support Mullion spacing not to exceed 8".

T-Bar application has no screwholes.

Model S90 is a matching return air unit for Series 90, 990 and 900 supply units. Optional Opposed Blade Damper (OBD) ensures exacting volume control by spreading air uniformly. Damper is screwdriver operated. Steel or aluminum construction with steel OBD standard (aluminum AL-OBD optional). Also available with frame 33 for T-Bar application. Standard finish is white.

PROJECT: \_\_\_\_\_

ARCHITECT: \_\_\_\_\_

ENGINEER: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

LOCATION: \_\_\_\_\_



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