

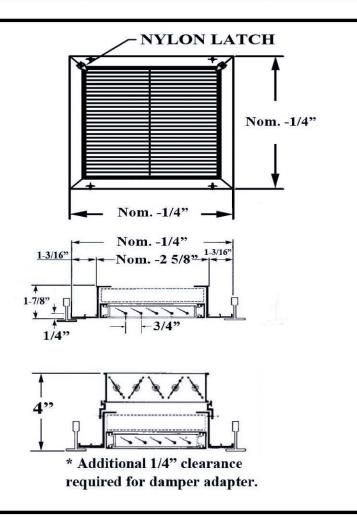
T-BAR DIFFUSERS

RETURN FILTER LAY-IN GRILLES AND REGISTERS FOR T-BAR APPLICATIONS

MODELS: RF2-T, RF2OB-T

SUSTAINABLE EXTRUDED ALUMINUM

Dimensions are in inches (mm)



MODEL:

RF2T



□ RF2-T

Return filter lay-in grille for T-Bar applications.

□ RF2OB-T

Return filter lay-in grille with opposed blades damper for T-Bar applications.

DESCRIPTION:

- The Model RF2-T is assembled in a two-part system: one is the
 mounting frame that serves as a retainer for the filter, the other is the
 core that provides easy access to the filter. This core swings in and
 out of the mounting frame by means of two concealed pivot pins,
 and is held in place by two injection-molded nylon locking devices
 permanently attached to the mounting frame and located at the two
 corners opposite the pin side.
- 2. An optional opposed blade damper is screwdriver-operated through the face of the unit and has the same extruded aluminum construction. The damper frame is separated from the blade with nylon bushings.
- 3. Suitable for T-bar applications.
- 4. Available in clear anodized, white or a variety of custom colors.

OPTIONS:

- 1. Finish
 - ☐ ANOD Clear Anodized
 - □ WHITE
 - □ MB Medium Bronze
 - □ B Black
 - ☐ Custom
- 2. Other
 - ☐ RF-2, RF-2-0°, RF-2-CB
 - □ RF-2-OB, RF-2-0°-CB, RF-2-CB-OB
 - □ RF2-0°-OB-T, RF2-CB-OB-T
 - ☐ RF2-OB-PLT, RF2-0°-OB-PLT, RF2-CB-OB-PLT

PROJECT:

ENGINEER: DATE SERIES DRAWING NO.
CONTRACTOR: