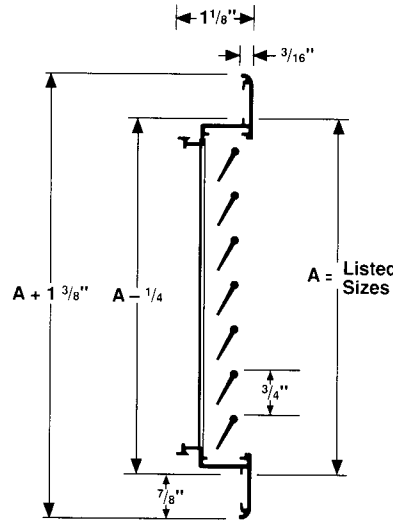


model **T-RA**  
 model **T-RA-O**  
 model **T-RA-CB**

model **T-RA-AG**  
 model **T-RA-P**  
 model **T-RA-PG**

# Thinline 7/8" Flange Return Grille

- T-RA**  
38 Degree Blade
- T-RA-O**  
0 Degree Blade
- T-RA-CB**  
Double Curved Blade
- T-RA-AG**  
Aluminum Eggcrate
- T-RA-PG**  
1/2 x 1/2 x 1/2 Plastic Eggcrate
- T-RA-P**  
Perforated Aluminum



Matching supply grilles on pages SG 3 & 4

## product description

Frame and blades are 6063 extruded aluminum alloy. Models T-RA-AG and T-RA-P have their cores made from 3003 aluminum alloy. Model T-RA-PG has a molded polystyrene core. White, anodized aluminum or a variety of custom colors are available. The frame has a typical wall thickness of .050". All cores are attached in such a manner as to avoid noise from air flow.

Mounting holes can be located on the face or concealed in the throat of the grille.

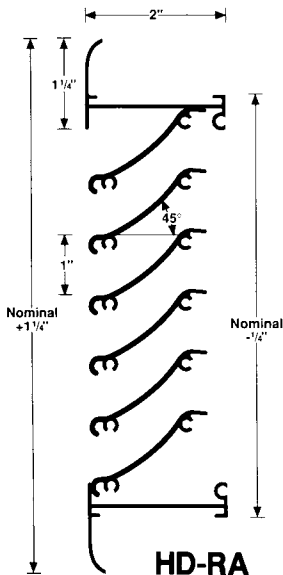
An optional opposed blade damper is attached to the return grille with spring clips. The damper is of all aluminum construction and adjustable by screw driver.

\*Models RA-AG and RA-P have their cores made from 3003 aluminum alloy. Model RA-PG has a molded polystyrene core.

test data on page TD-12

model **HD-RA**  
 model **HD-RA-O**

# Heavy Duty Return Grille



Maximum size for one-piece construction is 72 x 72.



## product description

Frame and blades are 6063 extruded aluminum alloy. The .080 blades are suitable for a variety of heavy duty applications such as gymnasiums, racquetball courts, industrial, etc. The 0 degree blades yield 60% free area with the 45 degree blades yielding 46% free area. Blades are spaced 1" on centers. When specified, an all aluminum damper can be operated from the face.

Available in clear anodized, white or a variety of custom colors.

