

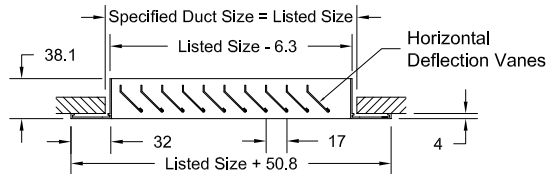
Tag:
Series : SRH

METAL * AIRE®
Submittal No: SRH-M

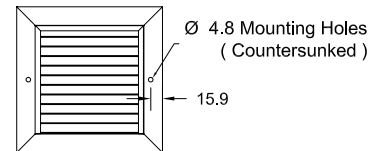
Return Grilles and Registers - Metric dimensions
Steel - 45° Louvered Face

Models: SRH-1 Side wall Return Grille - Horizontal Blades
SRH-6 T-Bar Return Grille and Panel - Horizontal Blades
SRH-H-1 Side wall Return Grille - Horizontal Blades - Hinged Core
Options: SRHD-1 Side wall Return Register - Horizontal Blades - With Opposed Blade Damper
SRHD-6 T-Bar Return Grille - Horizontal Blades - With Opposed Blade Damper
SRH-HD-1 Side wall Return Grille - Horizontal Blades - Hinged Core - With Opposed Blade Damper

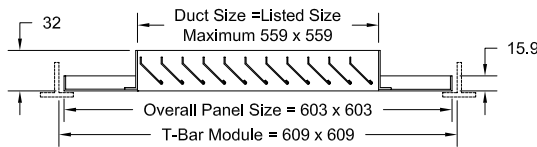
□ **Model: SRH-1 (Side wall Return Grille - Horizontal Blades)**



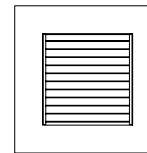
Face View (SRH-1 Model)



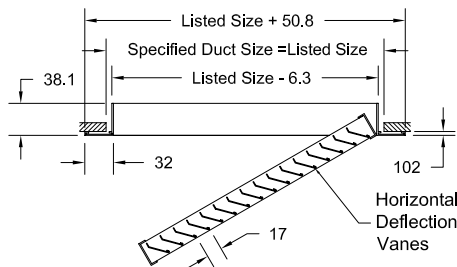
□ **Model: SRH-6 (T-Bar Return Grille - Horizontal Blades)**



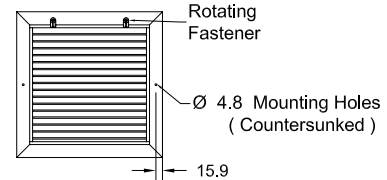
Face View (SRH-6 Model)



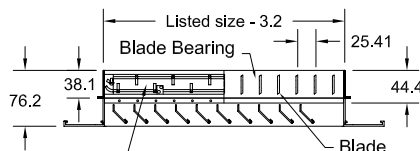
□ **Model: SRH-H-1 (Side wall Return Grille - Horizontal Blades - Hinged Core)**



Face View (SRH-H-1 Model)

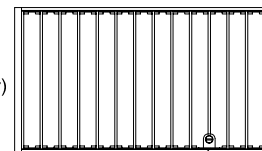


- **Options:** □ SRHD-1 (Side wall Return Register - With Opposed Blade Damper - Horizontal Blades)
□ SRHD-6 (T-Bar Panel Return Register - With Opposed Blade Damper - Horizontal Blades)
□ SRH-HD-1 (Side wall Return Register - With Opposed Blade Damper - Hinged Core)



Options: □ OBD or □ OBDA (Opposed Blade Damper)

Face View
(OBD or OBDA Damper)



1. Available Finishes	2. Available Accessories	3. Available Options	4. Construction Details
Standard Finish: □ 01 White. Optional Finish (extra charge): □ 03 Black.	☐ OBD Steel Opposed Blade Damper ☐ OBDA Aluminum Opposed Blade Damper. ☐ L9 Equalizing Grid. ☐ PF Plaster Frame.	☐ Reverse Sizes (Blades parallel to short side). ☐ Hinged Core. ☐ Insect Screen.	• Frame and blades are steel. • Odd / Fractional Sizes. Odd size multiplier applies. • Oversized units made in multiple sections, each with full flanges. Mullion strips provided for joining units in field. • Can be ordered to fit standard T-Bar grid sizes. • Can be ordered with smaller neck sizes in T-Bar panels.

Notes: (□ check if provided)

Submittal No. SRH-M

Date: 04/03/2006

Dimensions are in Millimeters

Page: 1 of 1