

APPLICATION

- Harsh environments dictating stainless steel performance
- Recommended for heating, cooling, and ventilating applications
- Versatile directional, throw distance, and spread pattern control
- Typically installed high in a sidewall, soffit, or duct

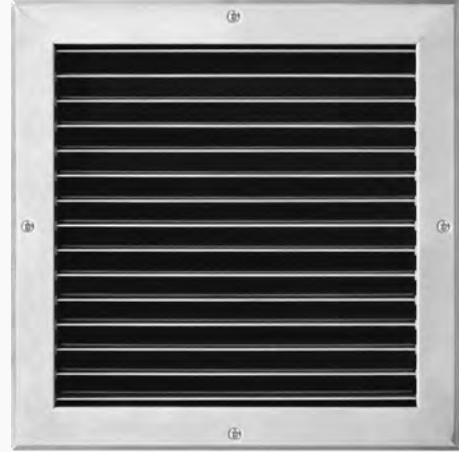
PRODUCT FEATURES

- 304 Stainless Steel
- Single deflection supply grilles and registers exceeding the industry standard using heavy, 20 gauge stainless steel frames
- Single set of horizontal or vertical blades
- Aerodynamic blade design resulting in lowest achievable sound and pressure levels
- 3/4" spacing of individually adjustable blades
- Blades rotate smoothly without bending and are tensioned by polymer bushings
- Registers include a factory attached, face-operated stainless steel opposed blade volume control damper
- Mounting holes in frame neatly countersunk for supplied stainless steel oval head screws
- Satin polished.
- Maximum size one piece construction 60" x 48". Larger sizes available.

GRILLE OPTIONS

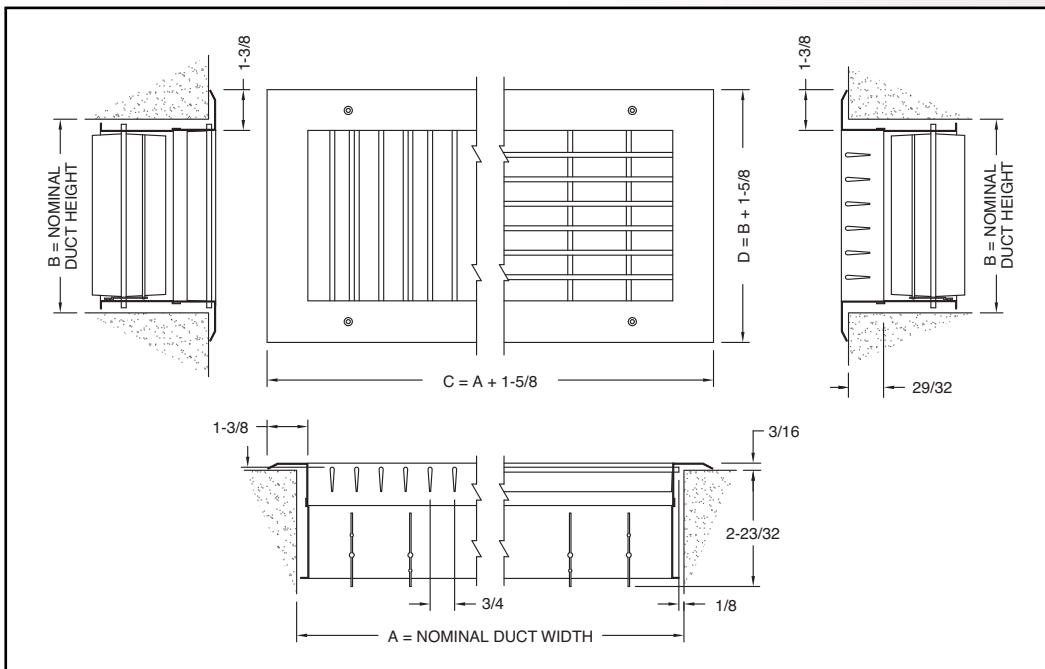
- 316 Stainless Steel
- White baked-on paint
- Aluminum or coated steel opposed blade volume control dampers
- Custom or optional paint colors
- 1/2" blade spacing available

PERFORMANCE DATA - Pages A-7 - A-9



Model SS1H Shown

- **Model SS1V**
Vertical Front Adjustable Blades
3/4" Spacing
- **Model SS1VO**
with Opposed Blade Damper
Vertical Front Adjustable Blades
3/4" Spacing
- **Model SS1H**
Horizontal Front Adjustable Blades
3/4" Spacing
- **Model SS1HO**
with Opposed Blade Damper
Horizontal Front Adjustable Blades
3/4" Spacing



model SS2

Double Deflection Supply Grilles & Registers

product description

APPLICATION

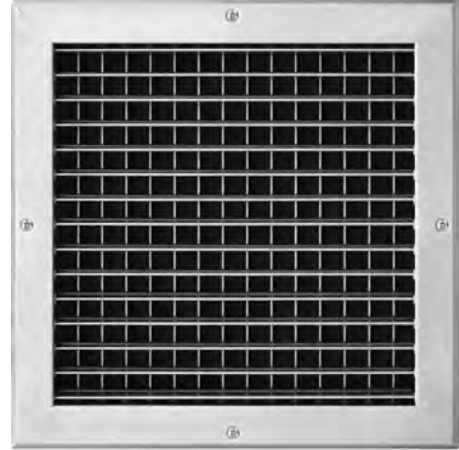
- Harsh environments dictating stainless steel performance
- Recommended for heating, cooling, and ventilating applications
- Versatile directional, throw distance, and spread pattern control
- Typically installed high in a sidewall, soffit, or duct

PRODUCT FEATURES

- 304 Stainless Steel
- Double deflection supply grilles and registers exceeding the industry standard using heavy, 20 gauge stainless steel frames
- Front blades selected as horizontal or vertical for visual effect – rear blades perpendicular to front blades
- Aerodynamic blade design resulting in lowest achievable sound and pressure levels
- 3/4" spacing of individually adjustable blades
- Blades rotate smoothly without bending and are tensioned by polymer bushings
- Registers include a factory attached, face-operated stainless steel opposed blade volume control damper
- Mounting holes in frame neatly countersunk for supplied stainless steel oval head screws
- Satin polished.
- Maximum size one piece construction is 48" x 48". Larger sizes available.

GRILLE OPTIONS

- 316 Stainless Steel
- White baked-on paint
- Aluminum or coated steel opposed blade volume control dampers
- Custom or optional paint colors
- 1/2" blade spacing available



Model SS2H Shown

• **Model SS2V**
Vertical Front Adjustable Blades
Horizontal Rear Adjustable Blades
3/4" Spacing

• **Model SS2VO with Opposed Blade Damper**
Vertical Front Adjustable Blades
Horizontal Rear Adjustable Blades
3/4" Spacing

• **Model SS2H**
Horizontal Front Adjustable Blades
Vertical Rear Adjustable Blades
3/4" Spacing

• **Model SS2HO with Opposed Blade Damper**
Horizontal Front Adjustable Blades
Vertical Rear Adjustable Blades
3/4" Spacing

PERFORMANCE DATA - Pages A-7 – A-9

