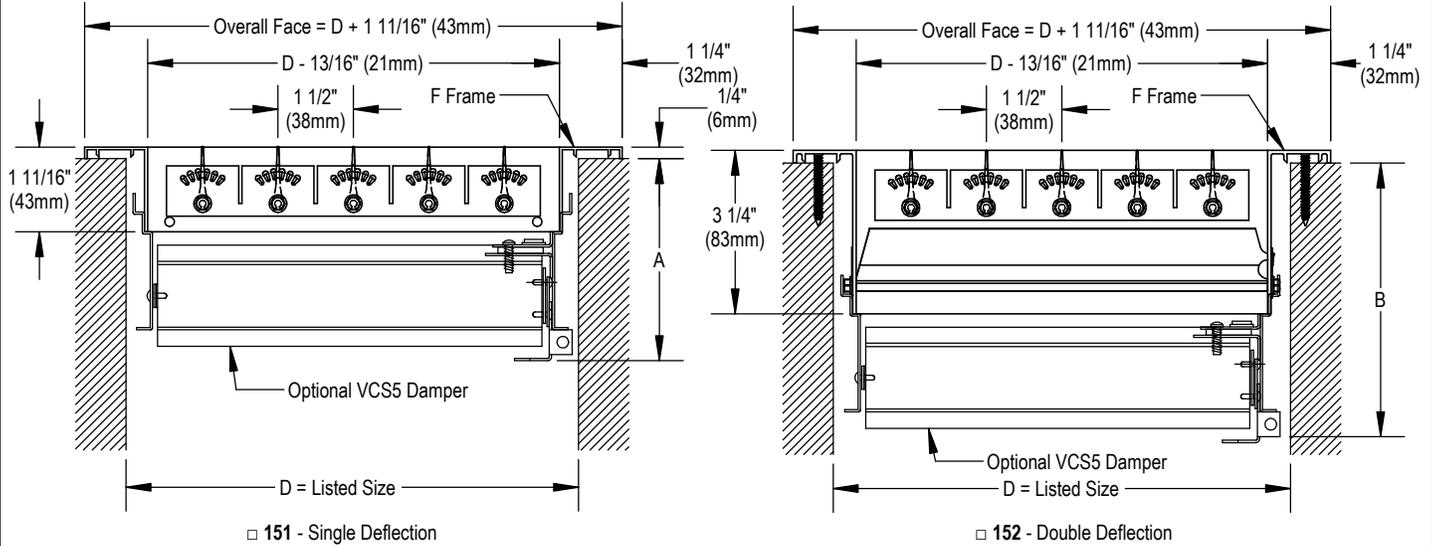


150 Series Industrial Grilles and Registers



□ 151 - Single Deflection

□ 152 - Double Deflection

- TL (Illustrated below)
Optional Trunk Latch Border/Frame Combination
- IF
Optional Inverted Frame (No Latch -
Frame and Border Permanently Fastened)

- Type D
Optional Mounting Frame (for F Frame)

BLADE ORIENTATION:

- L - Front blades parallel to long dimension
- S - Front blades parallel to short dimension

OPTIONAL DAMPER:

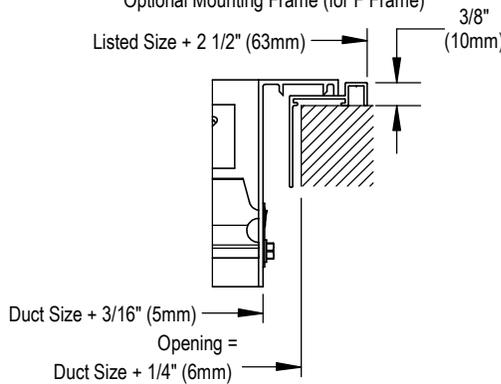
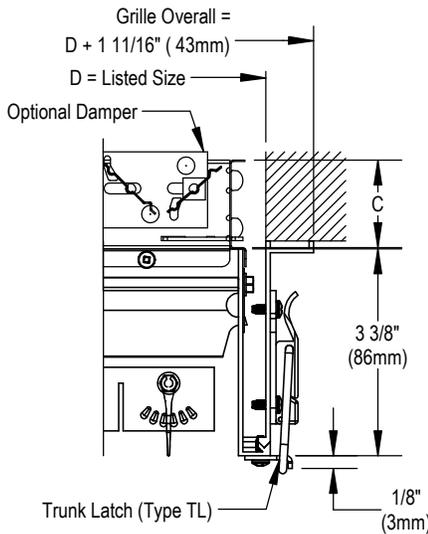
- VCS3 - Coated Steel Opposed Blade Damper
- VCS5 - Heavy Duty Coated Steel
Opposed Blade Damper

FASTENING:

- A - Countersunk screw holes
- 0 - No mounting screw holes

NOTES:

- Blade index and lock into position at 0, 15, 30 and 45 degree deflections in both directions
- Mullions provided when blade dimension exceeds 20" (508mm)
- Available sizes:
Min: 6" x 4" (152mm x 102mm)
Max: 48" x 48" (1219mm x 1219mm)
- Factory tolerance: ±1/32" (1mm)



MATERIAL:

- Blades, frames, mullions: Extruded Aluminum
- Indexing plate: Stainless Steel
- Hardware: Coated Steel

FINISH:

- Standard finish:
- B12 - Standard White

Optional finishes available:

- Optional colors
- Custom colors
- See finishes brochure for additional information
- Contact your Price representative for leadtimes and pricing

Optional Damper	A	B	C
VCS3	3 3/16" (80mm)	4 3/4" (120mm)	1 3/8" (35mm)
* VCS5	3 11/16" (93mm)	5 1/4" (133mm)	-

* Not available on Type TL and IF



Scan for link to additional product information and installation instructions

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER

PROJECT:		
ENGINEER:		
CUSTOMER:		<i>MG</i>
SUBMITTAL DATE:		222040
SPEC. SYMBOL:		JAN. 2024
		150 Series Industrial Supply Grilles & Registers