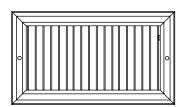
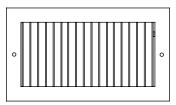
Residential Submittal

Adjustable Steel Blade Register

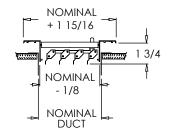
MODEL: 951 Series



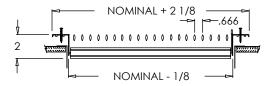
951 (Extruded Aluminum Frame)



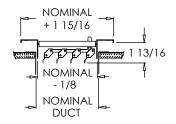
951 (Stamped Steel One Piece Frame)



951 (Extruded Aluminum Frame)



951 (Extruded Aluminum Frame)



951 (Stamped Steel One Piece Frame)

Standard Features:

- Adjustable steel roll formed blades oriented for 1 or 2 way airflow pattern
- Blades parallel to shortest dimension
- One piece stamped steel frame on most common sizes, alternate frame is extruded aluminum with signature line marks
- · Lever operated steel multi-shutter damper
- · Designed for ceiling or sidewall applications
- Nylon bushings on adjustable blades allow for easy adjustment, and prevents metal on metal rattle for quiet operaton
- Countersunk mounting holes with color matching Phillips Pozidriv screws
- Rust resistant pre-coat with durable powder finish
- Soft White

Options:

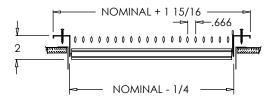
Lever operated Opposed Blade Damper (951-0) Tool operated Opposed Blade Damper (TO-951-0) T-20 Tamper Proof Screws

Finishes:



Stamped Steel One Piece Frame Sizes							
6 x 6	10 x 6	12 x 12	14 x 14				
8 x 4	10 x 10	14 x 4	16 x 6				
8 x 6	12 x 4	14 x 6	16 x 8				
8 x 8	12 x 6	14 x 8	18 x 6				
10 x 4	12 x 8	14 x 10	18 x 8				

Note: Sizes not shown above use an extruded aluminum surface mount frame with signature line marks.



951 (Stamped Steel One Piece Frame)

Additional Information:

Submittal Notes	

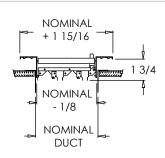
	Cabilitai 110100
Project / Location:	
Engineer:	
Architect:	
Contractor:	



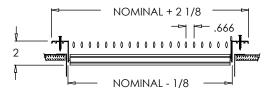
Residential Submittal

Adjustable Steel Blade Register

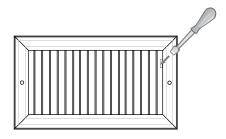
MODEL: 951 Series



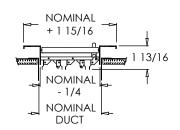
951-O (Extruded Aluminum Frame)



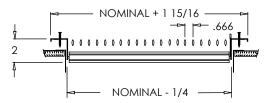
951-O (Extruded Aluminum Frame)



TO-951-O (Extruded Aluminum Frame)



951-O (Stamped Steel One Piece Frame)



951-O (Stamped Steel One Piece Frame)

Additional Information:

Project / Location:
Engineer:
Architect:
Contractor:

∼	L	nittal	