







Product Features:

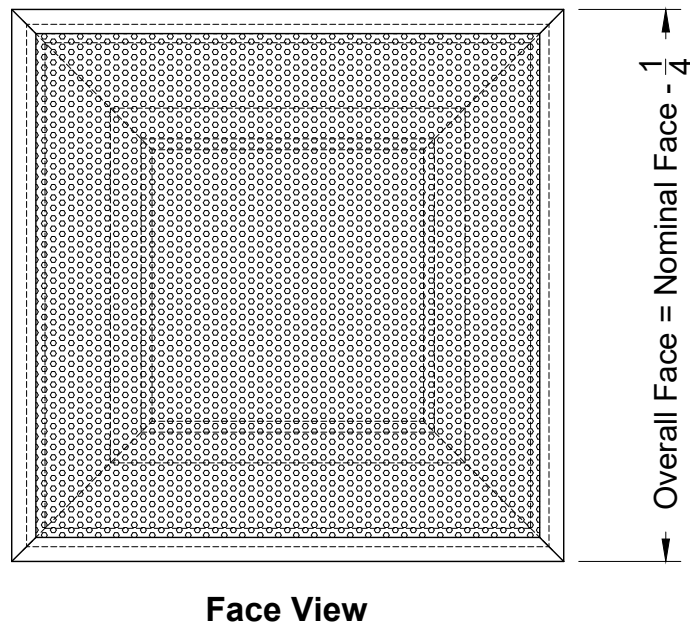
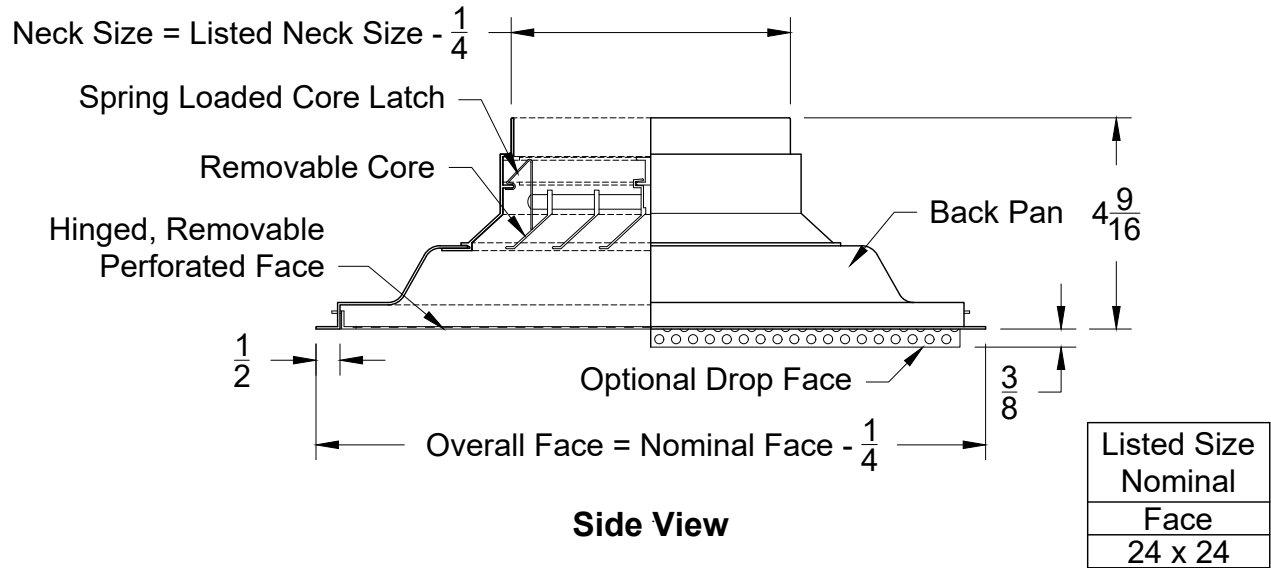
- Perforated diffusers provide a smooth continuous ceiling aesthetic
- Utilizes modular core pattern deflectors for maximum adjustability
- Modular core pattern can be changed to 1-way, 2-way, 3-way or 4-way airflow
- Available in steel and aluminum construction
- Multiple border styles available for various ceiling applications
- Includes a square neck for duct connections
- Face panel is hinged and removable
- Face panel uses 51% free area perforated metal

Finishes

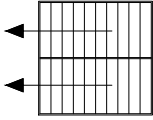
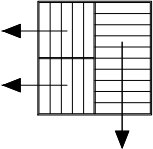
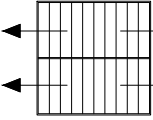
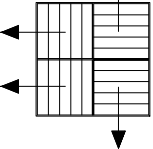
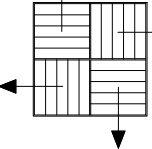
01 - White ¹	03 - Black	¹ White Finish is suitable for a primer coat if field painting is required.
02 - Satin Silver	24 - Mill	
28 - Custom Color	22 - BBP	
	Black Back Pan White Face	

Optional Accessories:

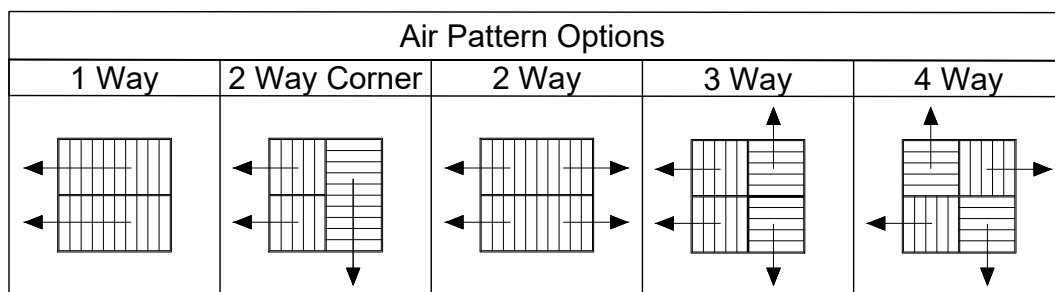
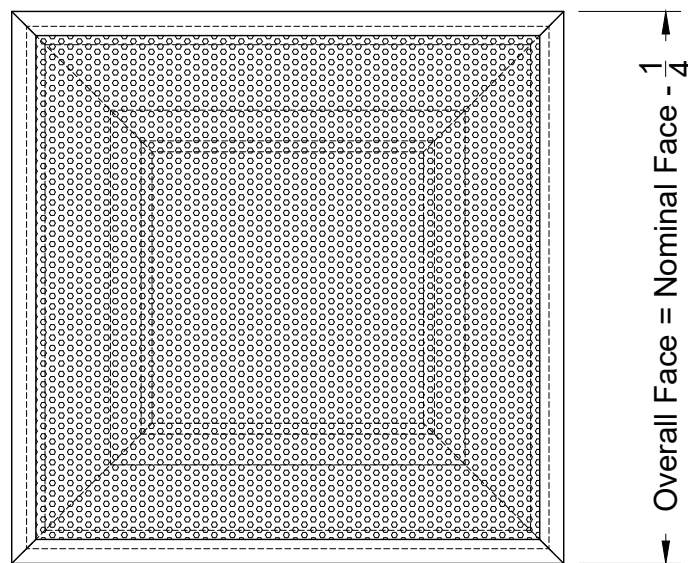
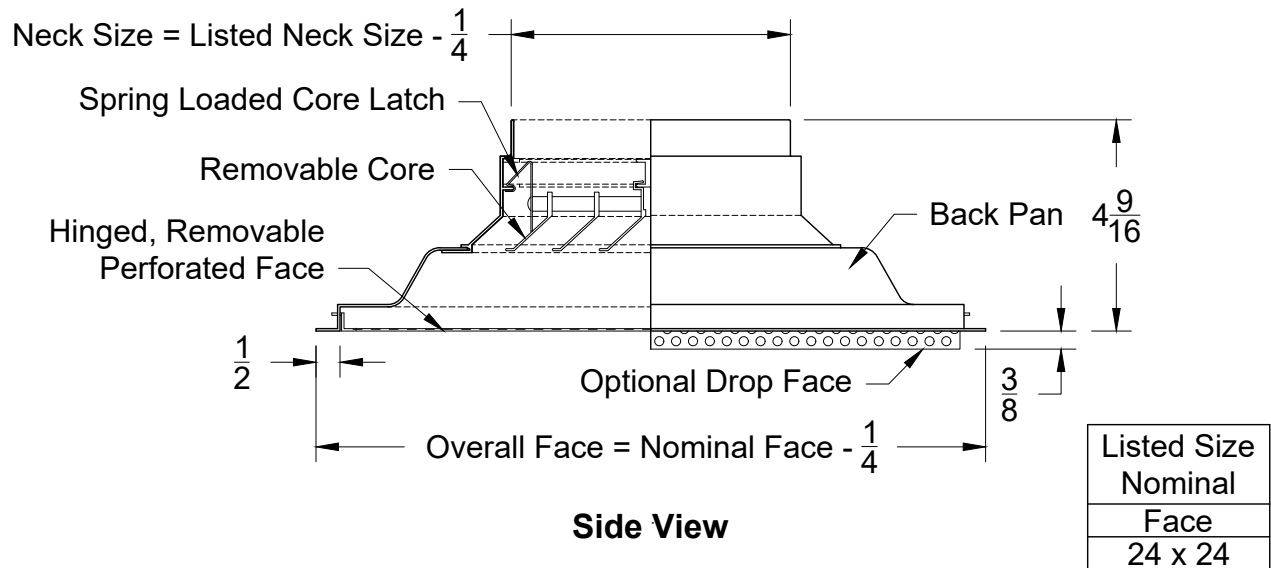
	Opposed Blade Damper OBD - Steel OBDA - Aluminum
	TBPF - T-Bar Plaster Frame
	L9 - Equalizing Grid (Square / Rect) G3 - Equalizing Grid (Round)
	TR - Square to Round Transition
	TR-Deep - TR-Deep Transition
	EQS - Earthquake Straps
	FGBP - Fiberglass Backpan



Neck Size
6 x 6
8 x 8
10 x 10
12 x 12
14 x 14
16 x 16
18 x 18

Air Pattern Options				
1 Way	2 Way Corner	2 Way	3 Way	4 Way
				

Note: This product complies with NFPA 90A-18 standard 4.3.7.3.2 and 4.3.8.3.2 and is constructed with openings through which a $\frac{1}{2}$ " sphere can not pass.



Note: This product complies with NFPA 90A-18 standard 4.3.7.3.2 and 4.3.8.3.2 and is constructed with openings through which a 1/2" sphere can not pass.