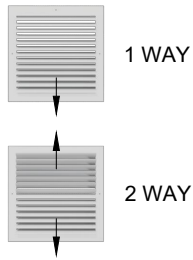


THROW PATTERNS

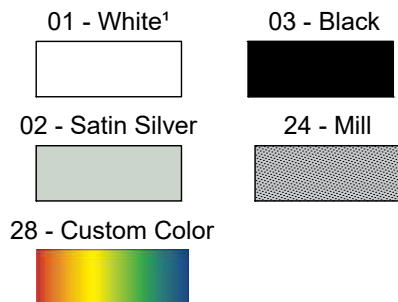


(2 WAY THROW PATTERN) SHOWN

Product Features:

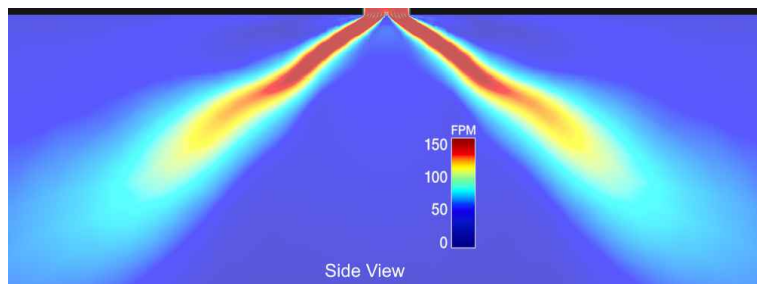
- Available with 1 way and 2 way directional air patterns
- Constructed with adjustable curved blades allowing precise airflow pattern adjustment
- Features double deflection blades
- Standard aluminum construction (SGCB-AL)
- Optional steel frame construction with aluminum blades (SGCB-S) Available with surface mount and lay-in border types
- (L) Long Front Blades (S)
- Short Front Blades (H)
- Horizontal Rear Blades (V)
- Vertical Rear Blades

Finishes



¹ White Finish is suitable for a primer coat if field painting is required.

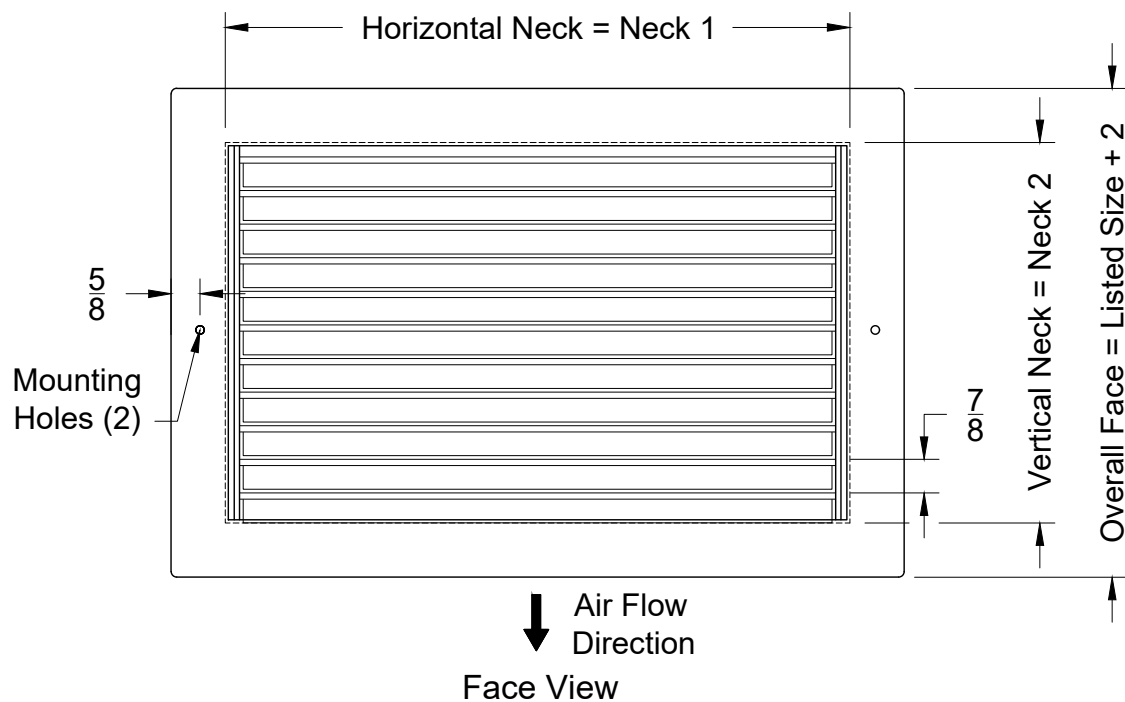
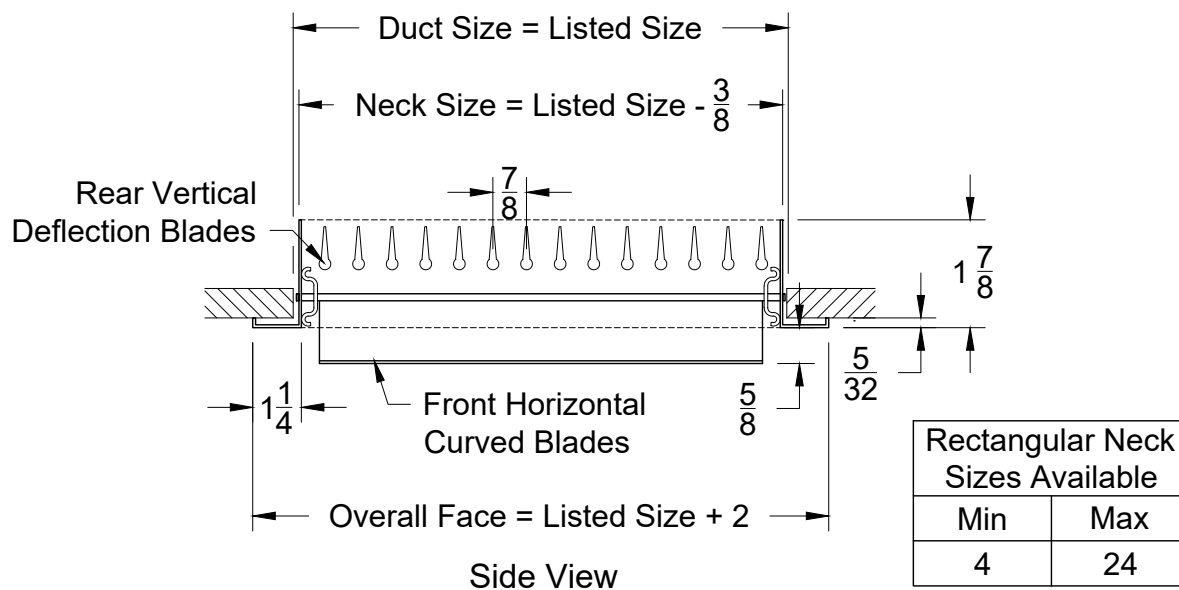
CFD Throw Pattern Visualization

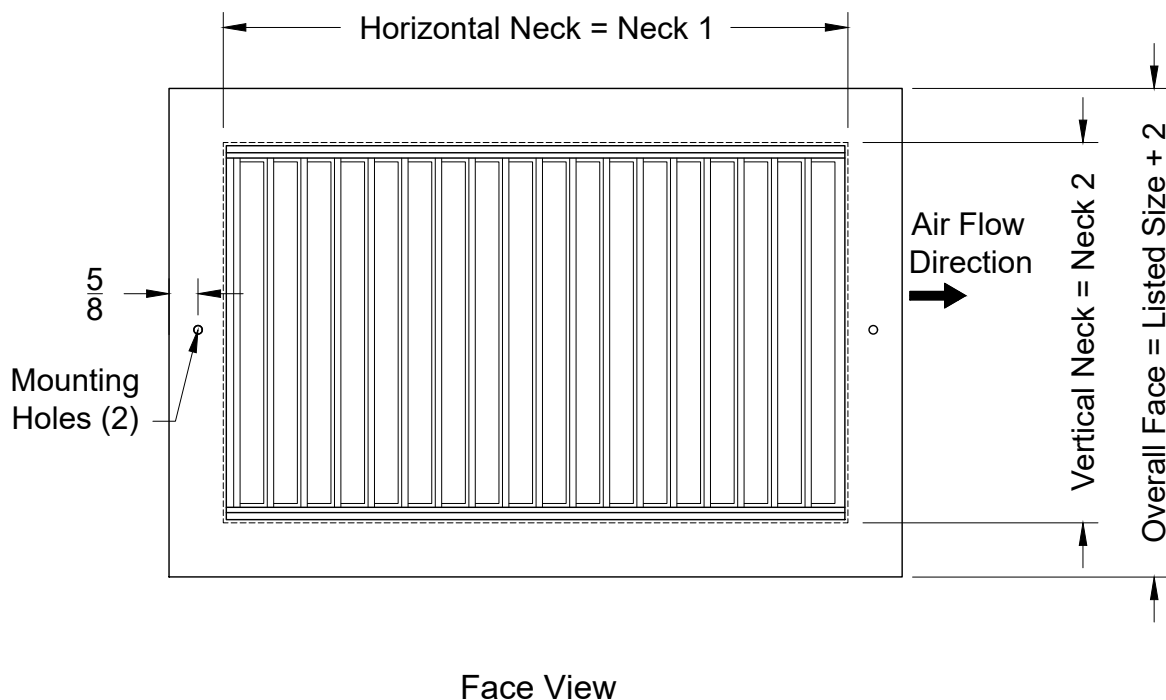
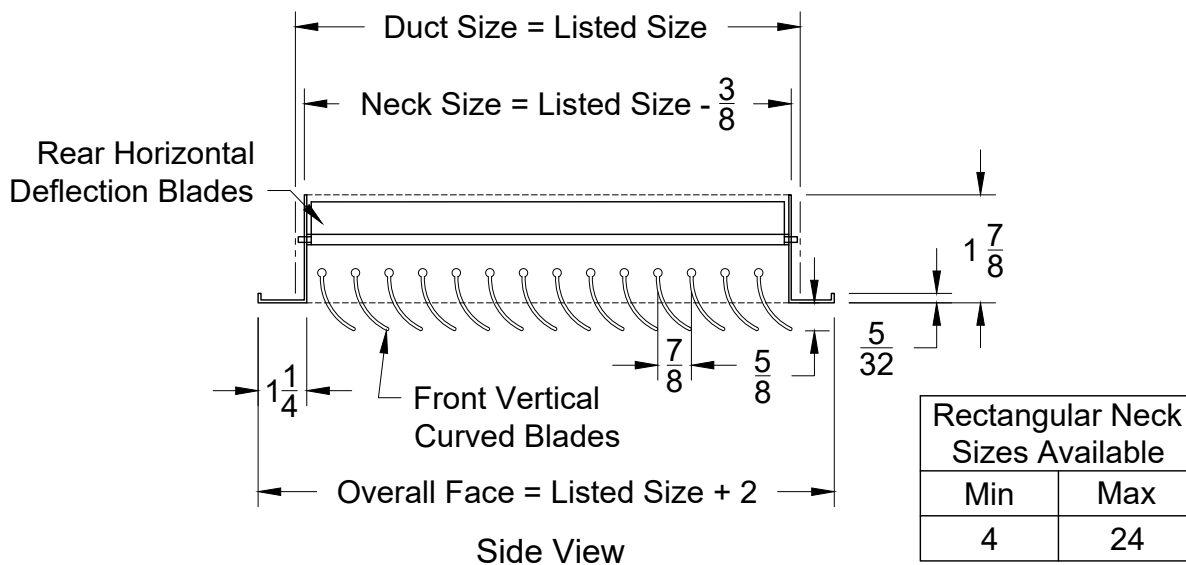


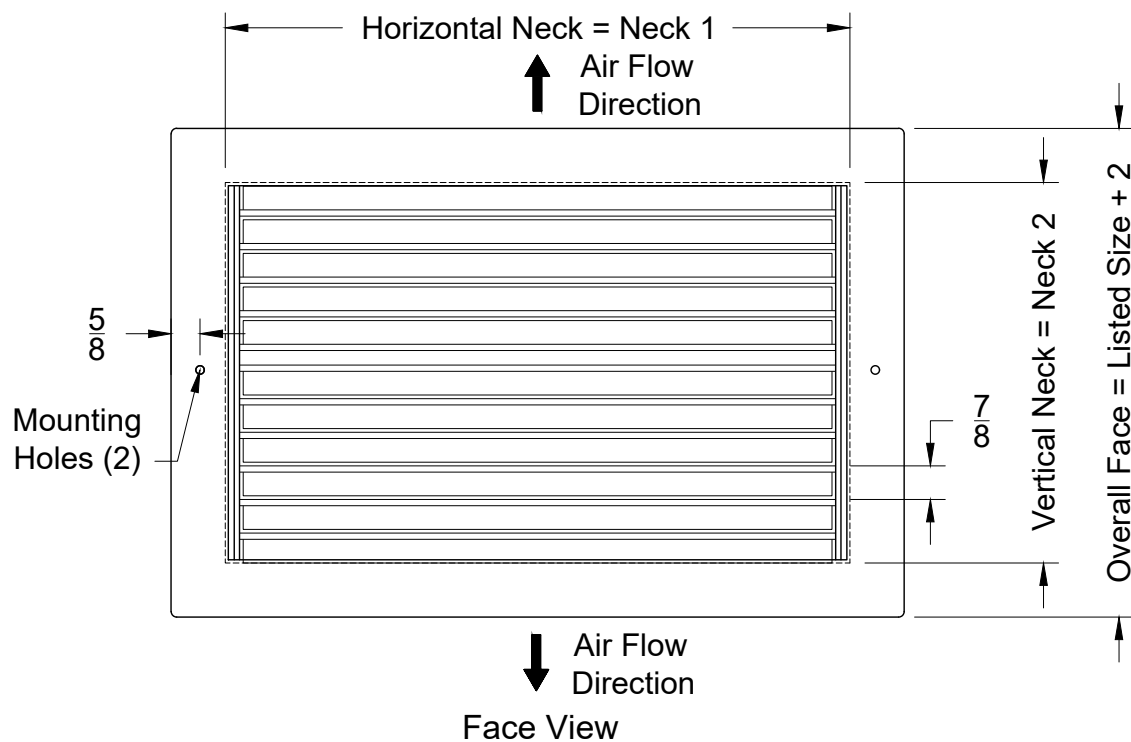
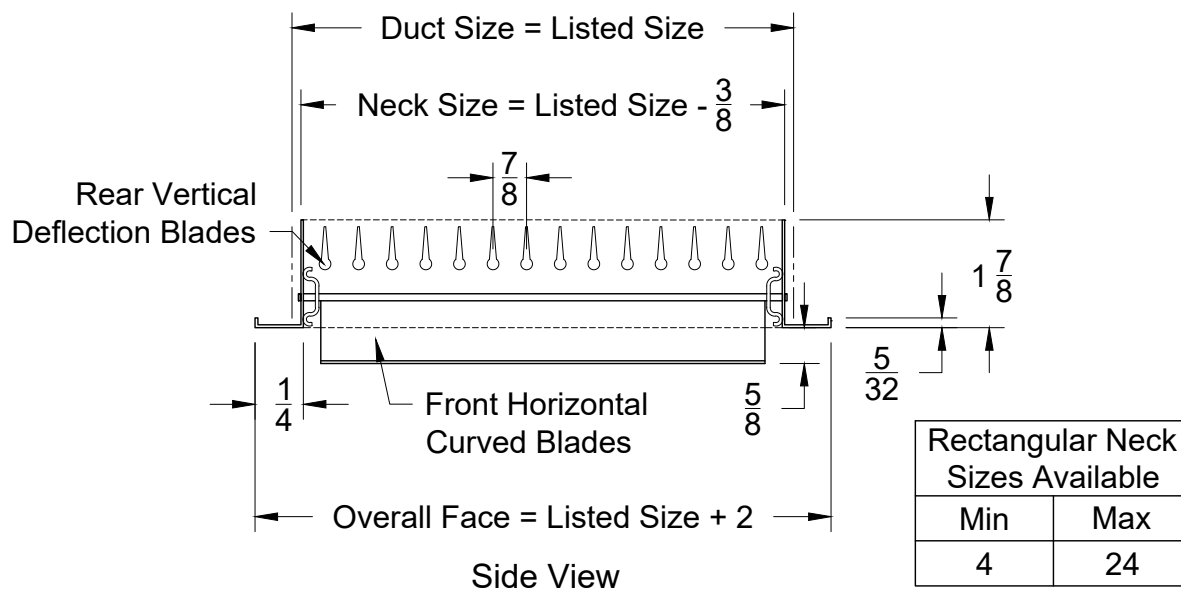
Isothermal
(2 Way Throw Pattern Shown)

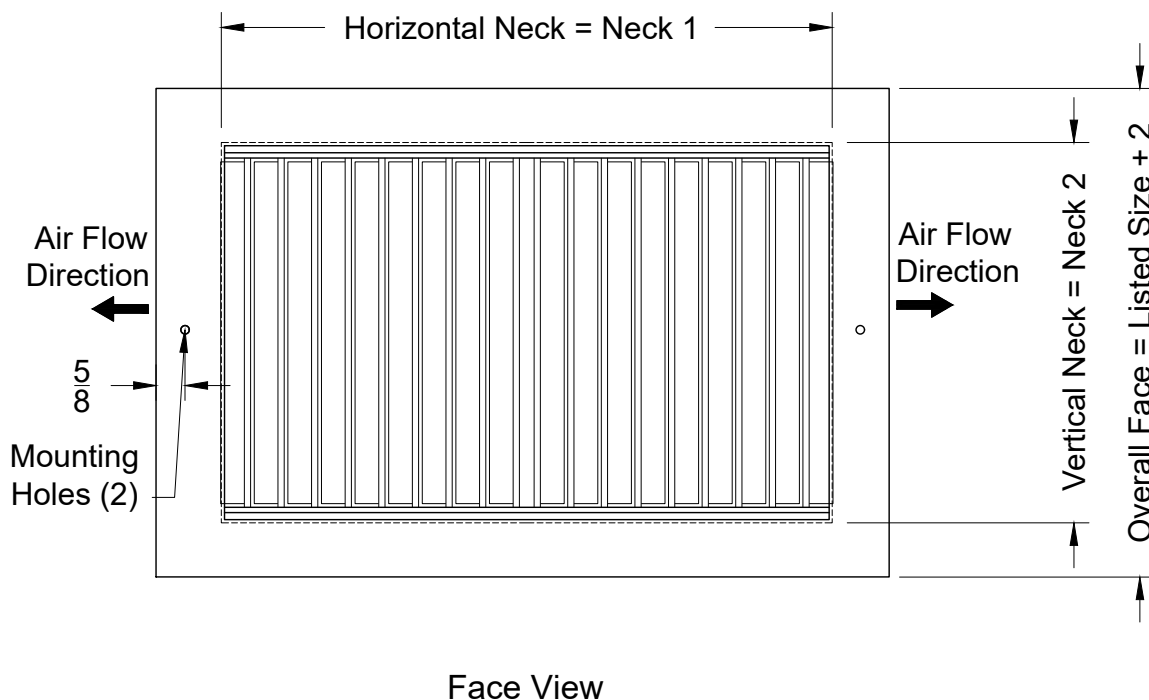
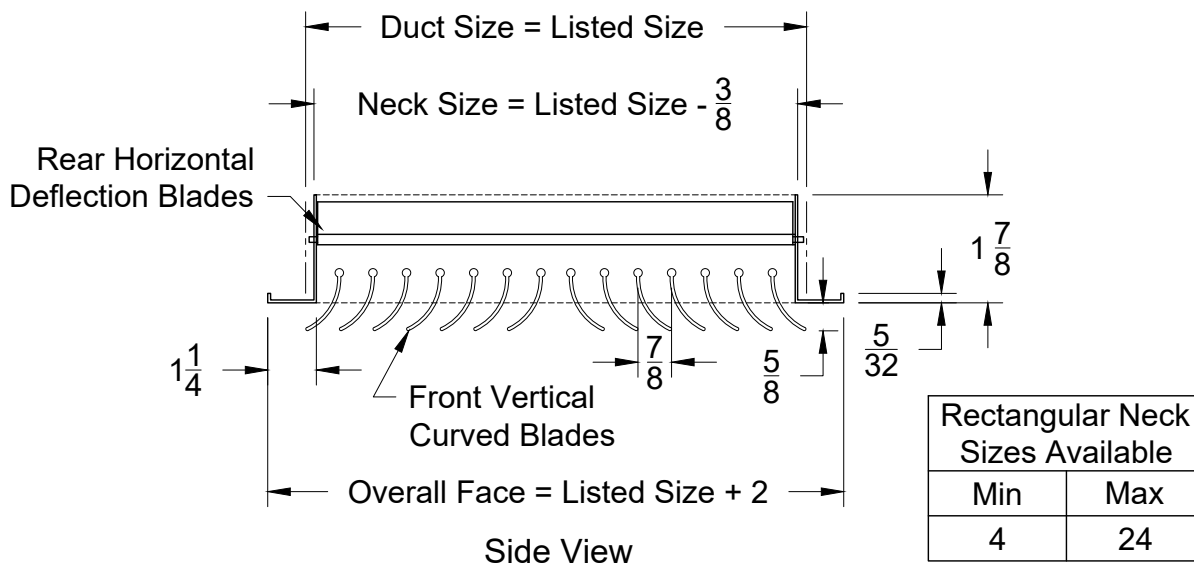
Optional Accessories:

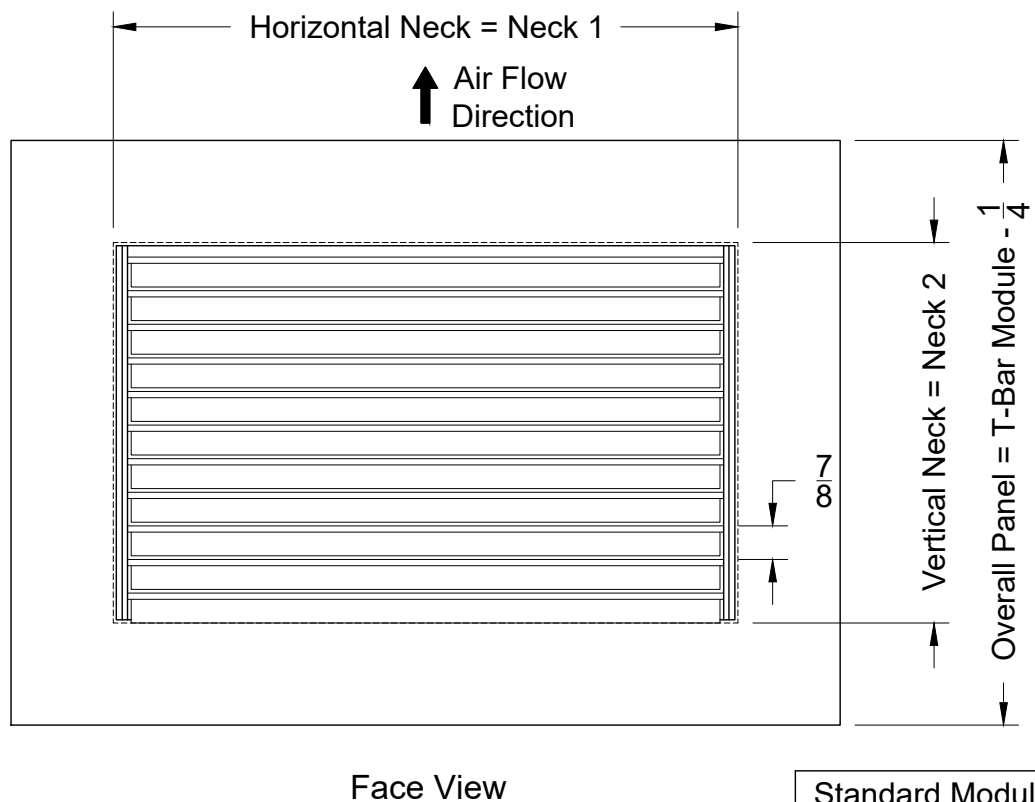
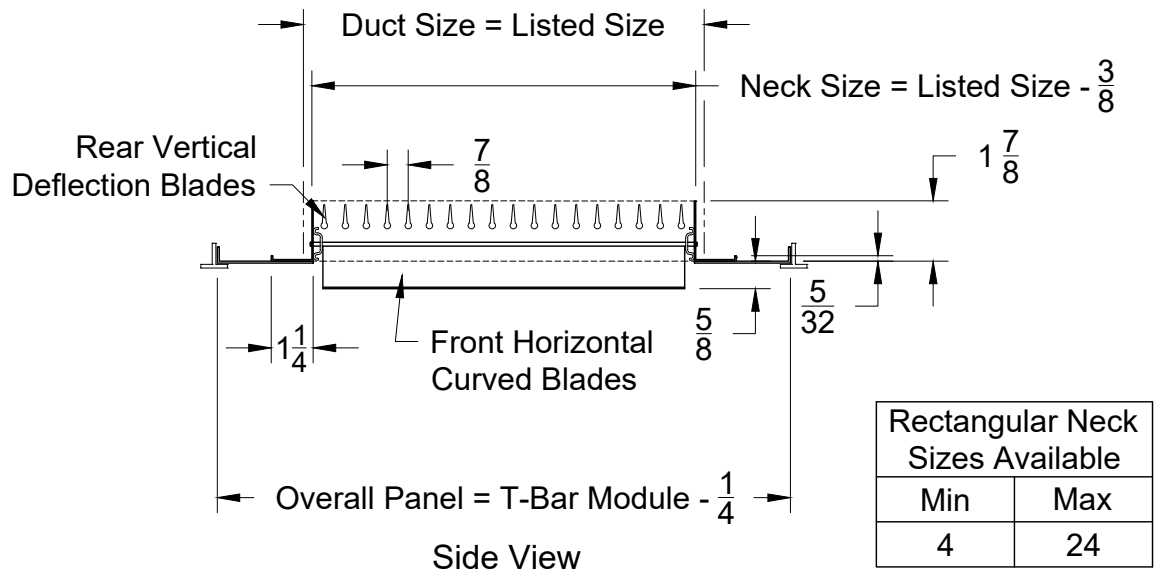
-  OBD - Steel Opposed Blade Damper
-  OBDA - Opposed Blade Damper
-  L9 - Equalizing Grid (Square / Rect)
-  PF - Sidewall Plaster Frame
-  TBPF - T-Bar Plaster Frame
-  LIPF - Lay-In Plaster Frame



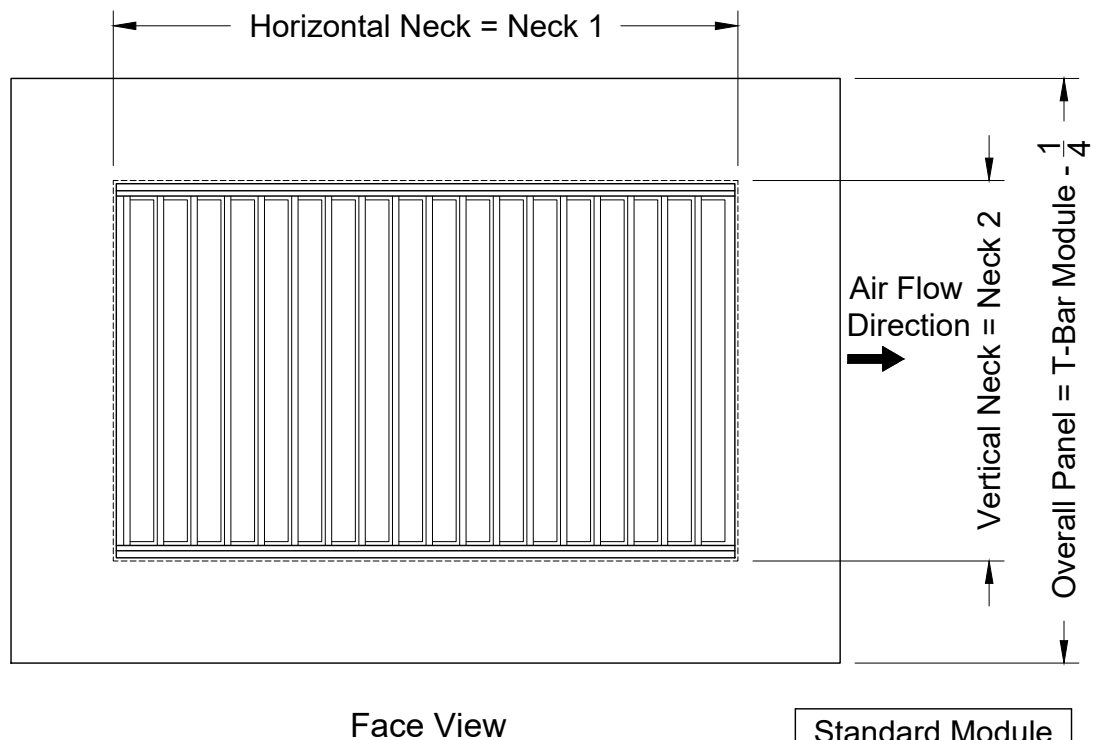
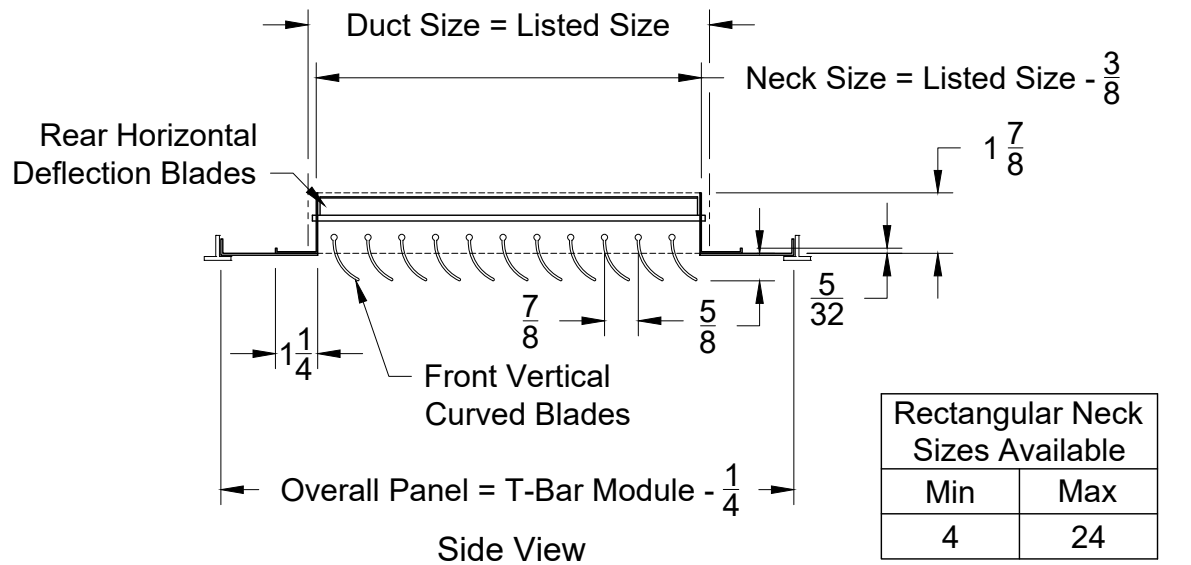




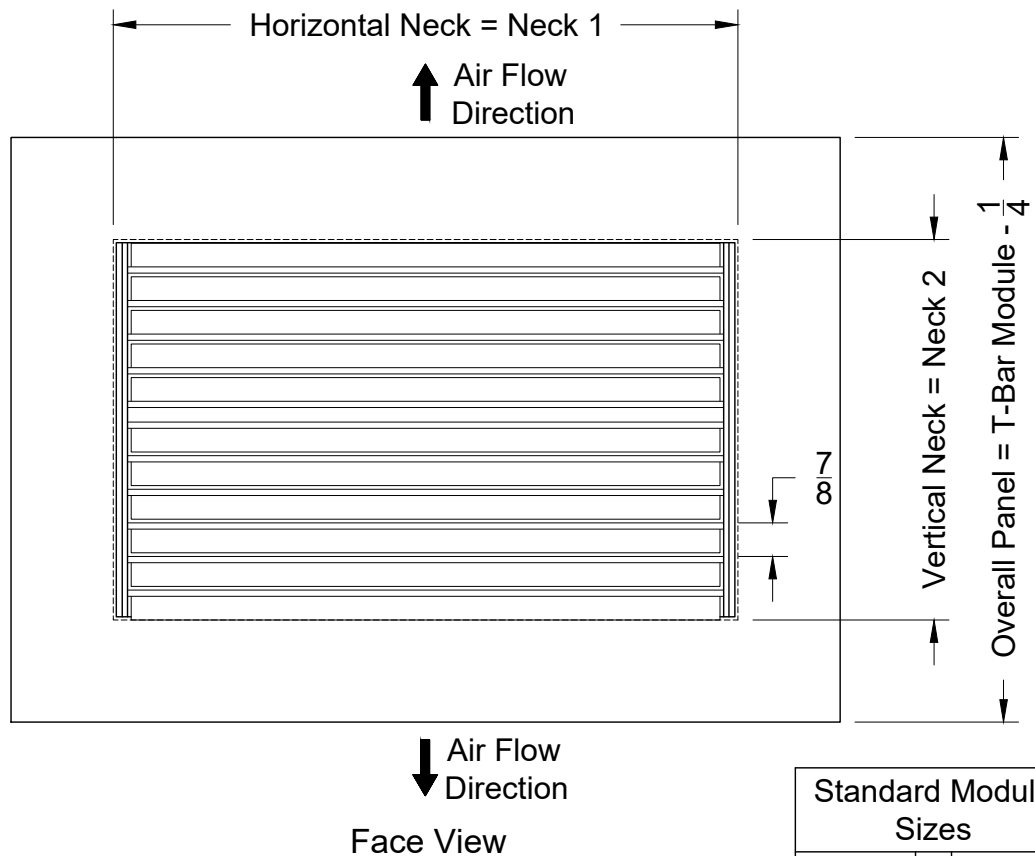
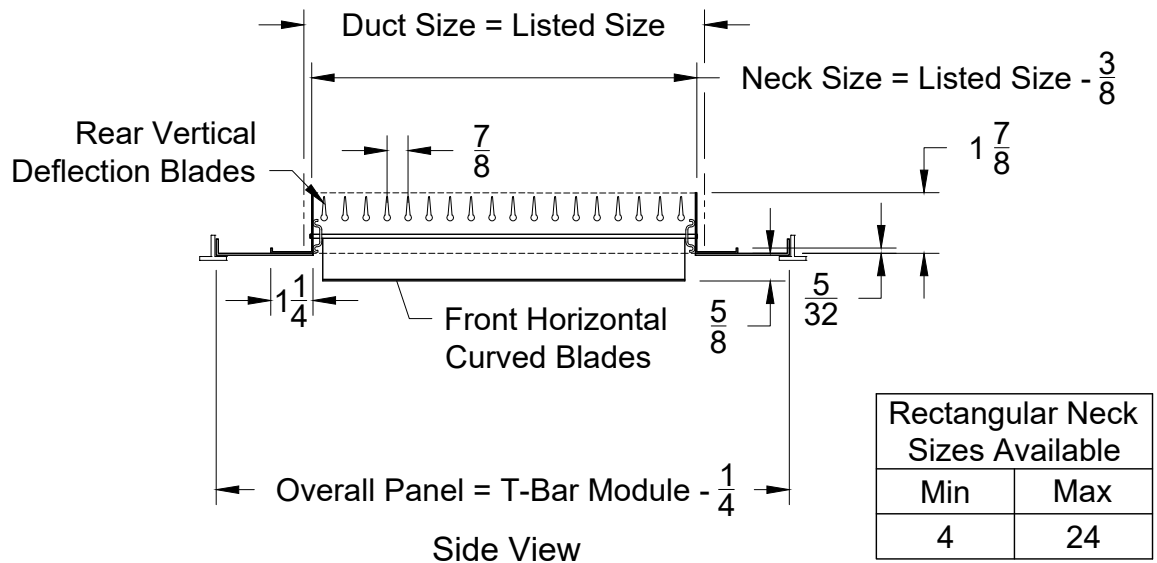




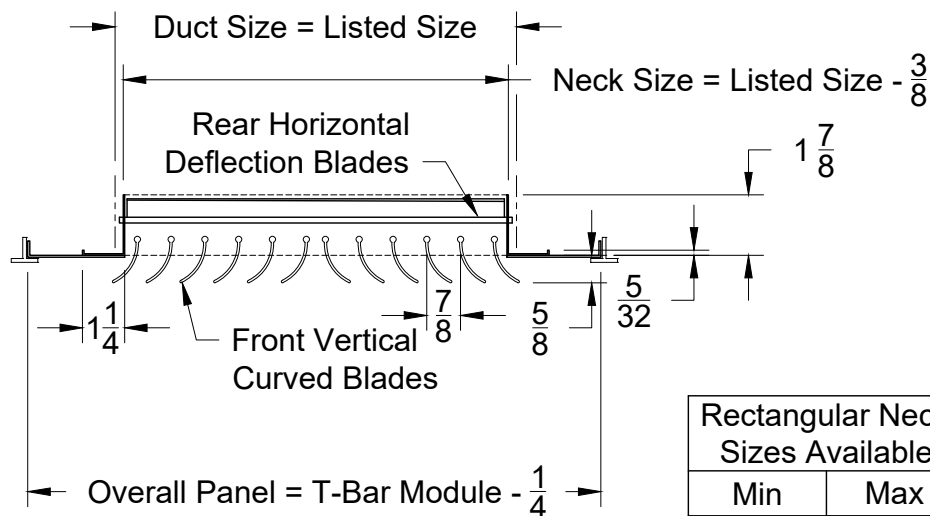
Standard Module Sizes		
Neck 1		Neck 2
12	x	12
24	x	24
24	x	12
48	x	24
48	x	48



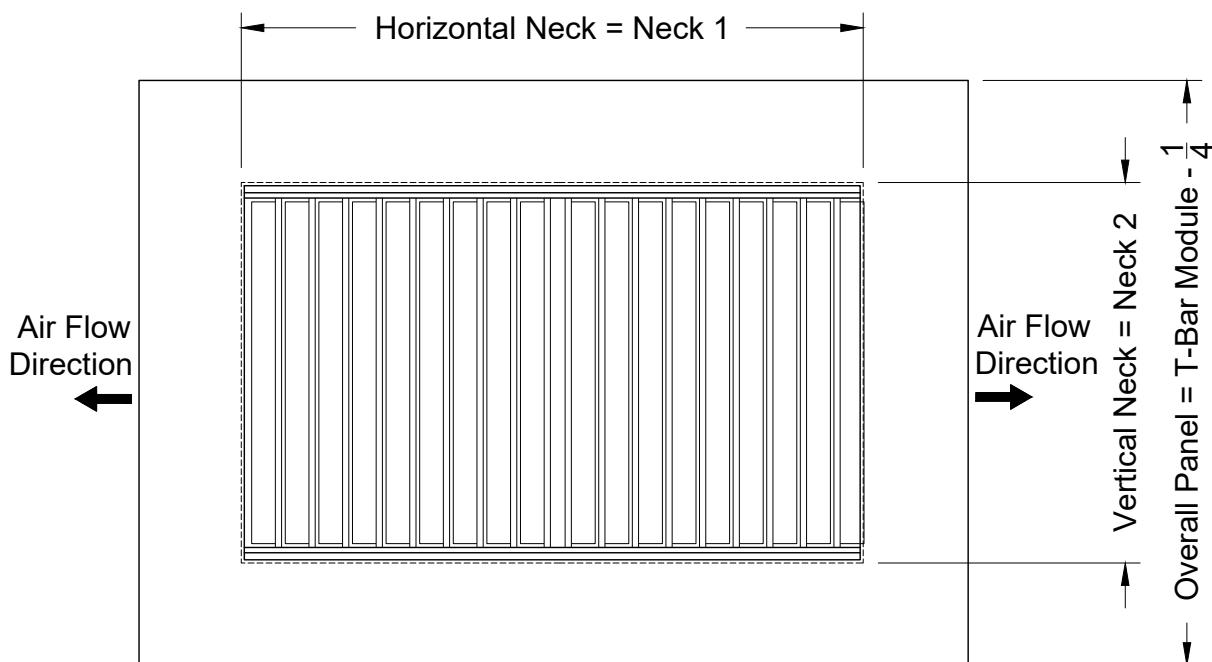
Standard Module Sizes		
Neck 1		Neck 2
12	x	12
24	x	24
24	x	12
48	x	24
48	x	48



Standard Module Sizes		
Neck 1		Neck 2
12	x	12
24	x	24
24	x	12
48	x	24
48	x	48



Rectangular Neck Sizes Available	
Min	Max
4	24



Standard Module Sizes		
Neck 1		Neck 2
12	x	12
24	x	24
24	x	12
48	x	24
48	x	48