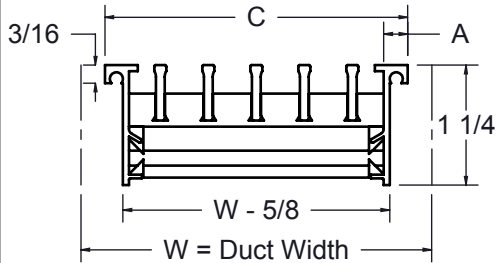
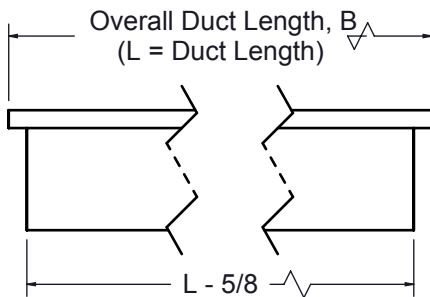


- Eight available core styles
- Extruded aluminum construction
- Size limitations are 6" x 2" minimum and 72" x 24" maximum for single piece
- Sizes available in 1/2" increments
- Core reinforcement option increases number of support bars to provide additional structural support
- Standard finishes available are white (WH) and mill (ML)

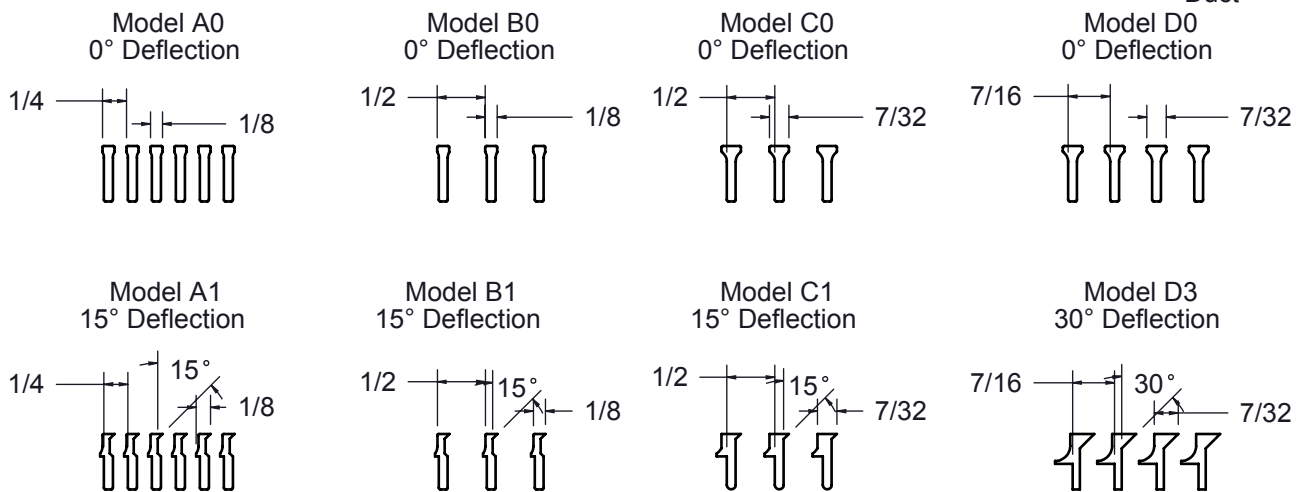


Margin Style	A	B	C
025	1/4	L - 1/4	W - 1/4
050	1/2	L + 1/4	W + 1/4
075	3/4	L + 3/4	W + 3/4
100	1	L + 1 1/4	W + 1 1/4
125	1 1/4	L + 1 3/4	W + 1 3/4



Support Bar Spacing	9" maximum for standard 6" maximum for core reinforced option
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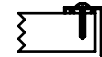
Available Cores



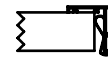
Dimensions in inches

Available Fastenings

Type 0SH - Screw Holes
(Not For Use with Margin 025)



Type 0SP - Spring Clip
(Not for Use with Margin 025; not recommended for ceiling application)



Options

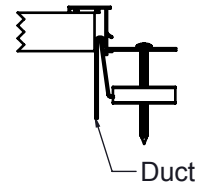
Standard Core
Core Reinforced

Finishes

WH - White
ML - Mill
AP - Aluminum Paint
OW - Off-White
FB - Flat Black
MP - Match Paint
CA - Clear Anodized

Accessories

CMB - Concealed Mounting Brackets
(Not Available on Core A0/A1; max width available is 12")



Job: _____	Tag: _____	4000 Linear Diffuser Margin Styles 025, 050, 075 100, 125 No Mounting Frame Ceiling, Sidewall, & Sill App.
Location: _____	Submitted By: _____	
Architect: _____	SD - 2074 Rev: F (05/11)	
Engineer: _____		
Contractor: _____		

These drawings do not detail every aspect of the product. This submittal demonstrates general product dimensions; drawings are not to scale. Tuttle & Bailey reserves the right to make changes without notice. Copyright © 2011 Tuttle & Bailey www.tuttleandbailey.com