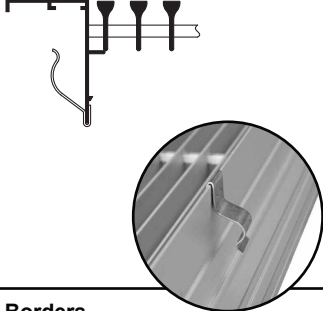
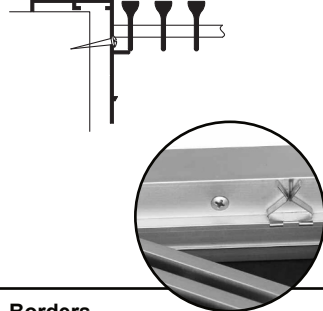
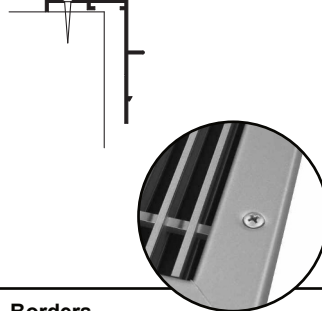
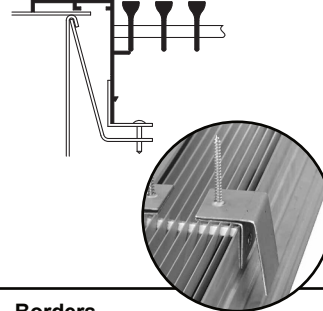


SUBMITTAL SHEET

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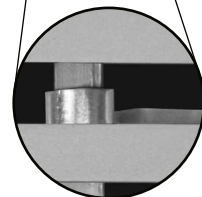
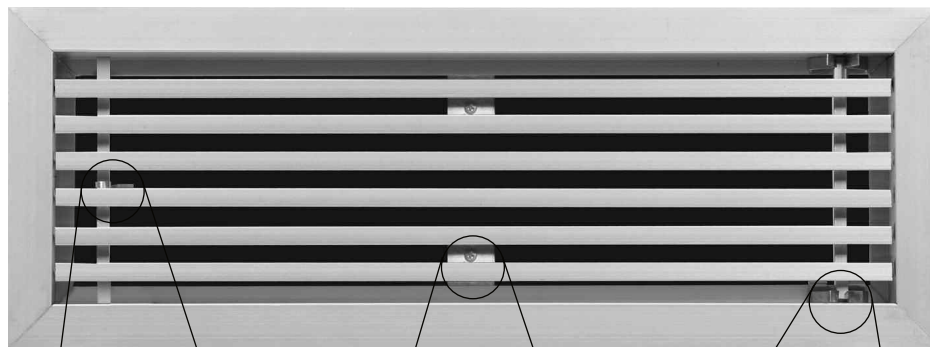
Model **AL / TL**
ALUMINUM LINEAR BAR GRILLES
MOUNTING METHODS AND
CORE ATTACHMENT OPTIONS

MOUNTING METHODS

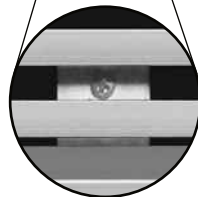
MOUNTING "A" SPRING CLIPS	MOUNTING "B" SCREWS THRU STACK	MOUNTING "C" SCREW HOLES IN FACE	MOUNTING "D" CONCEALED MOUNTING
			
<p>Borders 6 — 7 — 9 For Sill Applications</p> <p>Opposed Blade Damper Minimum O.B. Damper Height = 4"</p>	<p>Borders 6 — 7 — 9 — FG — FH For Sidewall, Sill or Floor</p> <p>Size Limitations Minimum Grille Height = 3" Maximum Grille Height = 18" (cores welded to frame over 18")</p> <p>Opposed Blade Damper Min. O.B. Damper Height = 4"</p>	<p>Borders 6 For Sidewall, Sill or Floor</p> <p>Opposed Blade Damper Minimum O.B. Damper Height = 4"</p>	<p>Borders 6 — 7 — 9 For Sidewall, Sill or Floor</p> <p>Size Limitations Minimum Grille Height = 3" Maximum Grille Height = 16"</p> <p>Opposed Blade Damper Duct Mounted O.B. Damper Minimum height = 4"</p>

CORE ATTACHMENT OPTIONS

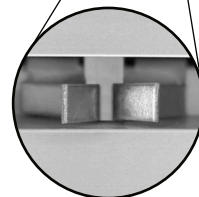
(CORES UP TO 18" HEIGHT)



Concealed Clip (C)



Screw Mounted Core



Side Clip (S)

All dimensions are in inches.

JOB NAME:

SUBMITTED BY: