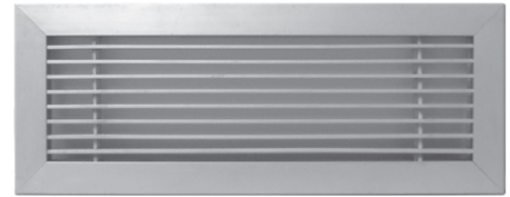


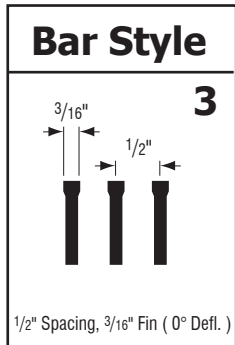
ALB Architectural Linear Bar Grille

Material: Extruded aluminum
Lengths over 72 inches supplied as multiple sections

Opposed Blade Damper (optional):
Galvanized steel construction
Key-operated through grille face

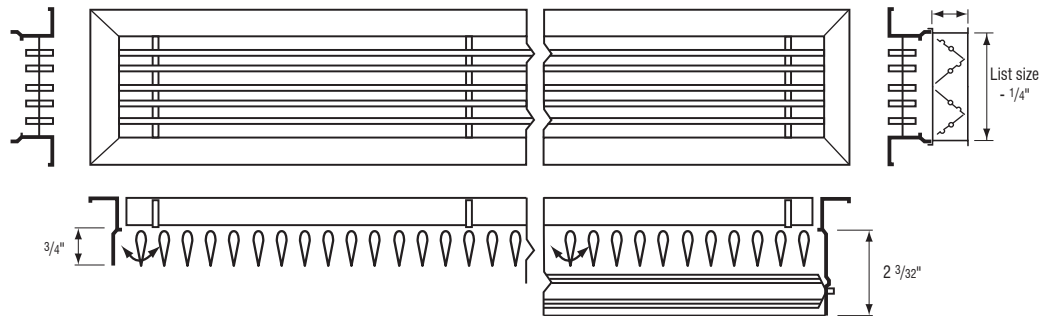


ALB30 / ALB37



ALB30 = Grille Only

ALB37 = Grille + OBD
(Min Width 3")



ALB30-L = Grille + Air Equalizing Deflector
(Min Width 4")

ALB37-L = Grille + OBD + Air Equalizing Deflector
(Min Width 4")

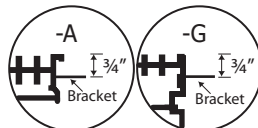
Margin Style			
<p>-A</p> <p>Listed + 9/32"</p> <p>9/16"</p> <p>Listed - 1/4"</p> <p>N/A with -3, -5, -RM</p>	<p>-B</p> <p>Listed + 7/8"</p> <p>7/8"</p> <p>Listed - 1/4"</p> <p>N/A with -5, -SB, -RM</p>	<p>-E</p> <p>Listed + 1 1/4"</p> <p>1 1/16"</p> <p>Listed - 1/4"</p> <p>N/A with -5, -SB, -RM</p>	<p>-F</p> <p>Listed + 1 3/8"</p> <p>1"</p> <p>Listed - 1/4"</p> <p>Only with -1, -3, -5, -SB, -RM</p>
<p>-G</p> <p>Listed - 1/4"</p> <p>3/16"</p> <p>Listed - 1/4"</p> <p>Only with -1, -RM</p>	<p>-R</p> <p>Listed + 1 1/4"</p> <p>1 1/16"</p> <p>Listed - 1/4"</p> <p>N/A with -SB, -RM</p>	<p>-T</p> <p>Listed - 1/4"</p> <p>1 1/16"</p> <p>Listed - 1 3/4"</p> <p>N/A with -2, -3, -5, -SB, -RM</p>	



Fastening Method	
<p>No Fastening -1</p>	<p>Spring clip -2</p> <p>N/A with -F, -G, -T</p>
<p>Screw -3</p> <p>N/A with -A, -G, -T</p>	<p>Concealed -4</p> <p>N/A with -F, -G Min Width 4"</p>
<p>Core spring clips -5</p> <p>Only with combined -F-RM</p>	

Finish					
/W	/M	/A	/B	/L	/Custom
Powder Coated White	Mill Finish	Anodized	Brushed Aluminum N/A with -G, -R	Brushed and Lacquered N/A with -G, -R	Specify here:

- Security Ceiling Wire -CW**
- Mounting Brackets for Sheetrock -SB**
(3/4" from the face) Only w/ -A -G
- Reinforced Floor Application -RF**
(6" max width recommended for high traffic, 8" max width for occasional traffic)
- Removable Core Application -RM**
Only w/ -F, -G
- Frame Gasket -GK**
- Vertical Bars -V**



Up to 1/8 inch increments without damper.
Dimensions shown contain expansion tolerances based on temperature rise of 40°F above the ambient temperature at which the material is fabricated.

Schedule Type: _____

Project: _____

Architect: _____

Engineer: _____

Contractor: _____