



SUBSTITUTION REQUEST

(During the Bidding/Negotiating Stage)

Project: _____ Substitution Request Number: _____

 From: _____
 To: _____ Date: _____

 A/E Project Number: _____

 Contract For: _____

Specification Title: _____ Description: _____
 Section: 108200 Page: _____ Article/Paragraph: _____

Proposed Substitution: Air Flow EA-201i
 Manufacturer: Air Flow Company, Inc. Address: 850 W. Fullerton Ave. Addison, IL 60101 Phone: 630-628-1138
 Trade Name: Air Flow Company Model No.: EA-201i

Attached data includes product description, specifications, drawings, photographs, and performance and test data adequate for evaluation of the request; applicable portions of the data are clearly identified.

Attached data also includes a description of changes to the Contract Documents that the proposed substitution will require for its proper installation.

The Undersigned certifies:

- Proposed substitution has been fully investigated and determined to be equal or superior in all respects to specified product.
- Same warranty will be furnished for proposed substitution as for specified product.
- Same maintenance service and source of replacement parts, as applicable, is available.
- Proposed substitution will have no adverse effect on other trades and will not affect or delay progress schedule.
- Proposed substitution does not affect dimensions and functional clearances.
- Payment will be made for changes to building design, including A /E design, detailing, and construction costs caused by the substitution.

Submitted by: _____
 Signed by: _____
 Firm: _____
 Address: _____

 Telephone: _____

A/E's REVIEW AND ACTION

- Substitution approved - Make submittals in accordance with Specification Section 01 25 00 Substitution Procedures.
- Substitution approved as noted - Make submittals in accordance with Specification Section 01 25 00 Substitution Procedures.
- Substitution rejected - Use specified materials.
- Substitution Request received too late - Use specified materials.

Signed by: C. F. [Signature] Date: 6/19/19

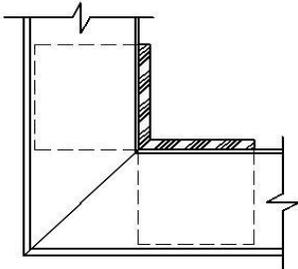
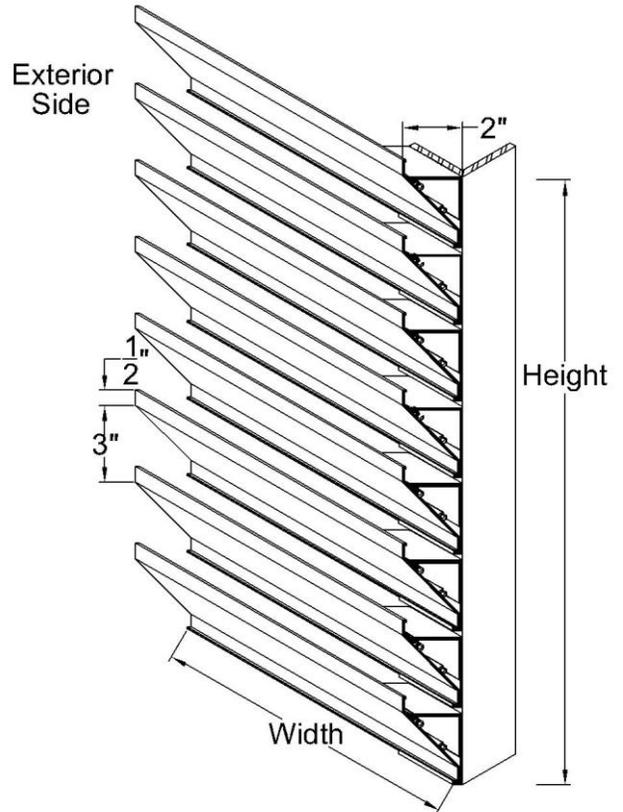
Supporting Data Attached: Drawings Product Data Samples Tests Reports _____

Standard Louver Construction

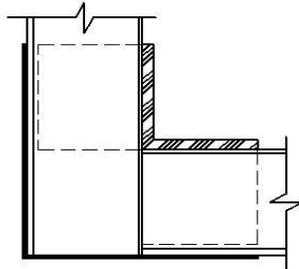
✓ Frame	Frameless
✓ Blades Thickness	.063" extruded aluminum 6063-T5
✓ Blade Positioning	45° angle with 3" spacing center to center
✓ Corners	Post
✓ Support	2 x 2 x 3/16" extruded aluminum
✓ Fasteners	3/16" plated steel screw
✓ Finish	Mill
✓ Undersized	1/4" under opening sizes
✓ Mullions	Invisible
✓ Minimum Size	12" x 12"
✓ Maximum Single Section	120" x 84" or 84" x 120"

Optional Construction

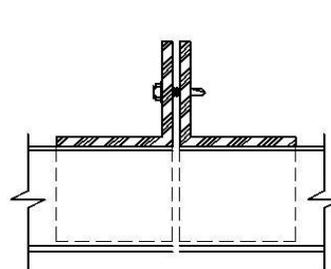
Frames	.063" extruded aluminum 6063-T5		
Support	2 x 2 x 1/4" extruded aluminum		
Fasteners	Welded Construction		
	Stainless Steel Fasteners		
Screen	.050" x 3/4" expanded aluminum		
	.063" x 1/2" wire mesh Bird Screen		
	18 x 16 Insect screen Insect Screen		
Finish	Prime coat		
	Baked Enamel		
	Powder coat		
	Kynar 500	2 Coat	3 Coat
	Anodized	Clear	Color
Mullions	Visible		
Corners	Mitered		



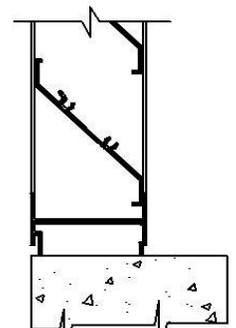
Mitered Corner



Post Corner



Invisible Mullion



Channel Frame

Louver Schedule

Item	Qty	Opening Size (W x H)	Notes	Project:	
				Location:	
				Arch/Eng:	
				Customer:	