



# MODEL 485

## STANDARD CONSTRUCTION

- Material: Extruded Aluminum 6063-T6
- Vertical Supports: 2" x 2" x .25" Aluminum Support Angles
- Blades 4" (101.6mm) deep, .081" (2.1mm) nominal wall thickness
- Blade Spacing: 4.125" (105mm) on center
- Finish: Mill
- Free Area: 34.7%

## OPTIONAL ACCESSORIES

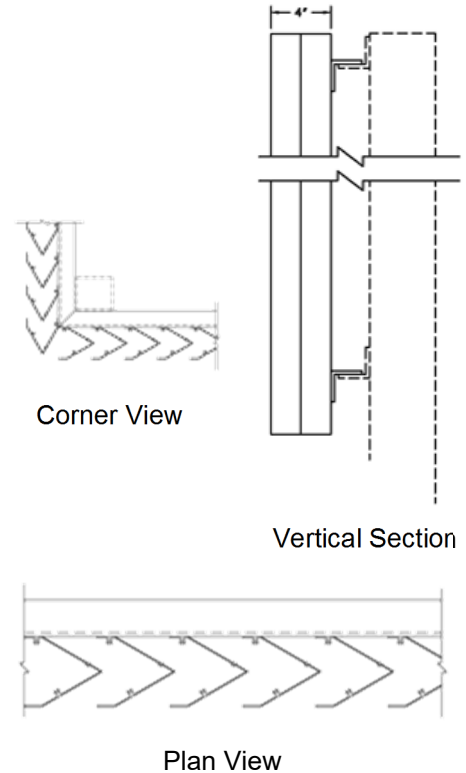
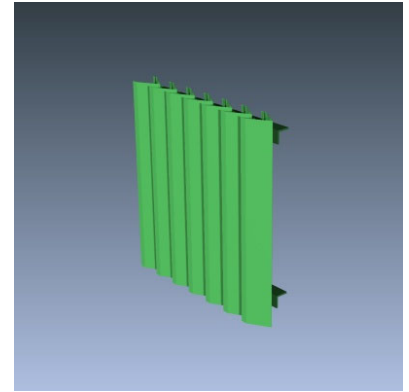
- Cap Flashing
- Hinged Access Panels
- Visible Mullions
- Invisible Mullions for continuous blade appearance

## FINISHES

- 2 coat fluropolymer: Kynar® 500 / custom colors available in 70% PVDF (AAMA 2605). Living Building Challenge (LBC) Red List Free.
- 3 coat fluropolymer: Kynar 500 / Hylar 5000 custom colors available in 70% PVDF (AAMA 2605). LBC Red List Free.
- Anodic finishes: Class I and Class II in Clear, Light/Medium/Dark Bronze, Champagne, and Black.
- Prime coat
- Mill

## SUGGESTED SPECIFICATIONS

- General: Furnish and install where indicated on drawings 4" (101.6mm) Extruded Aluminum Vertical Blade Equipment Screen Model 485 as manufactured by Industrial Louvers, Inc., Delano, MN.
- Material: Extruded aluminum supports and blades shall be one piece 6063-T6 alloy. Horizontal supports shall have a material thickness of .25" (6.4mm). Fixed vertical blades shall have a material thickness of .081" (2.06mm). Supports and blades shall be joined by stainless steel mechanical fastener.



Qty.	Size:		M.O. <input type="checkbox"/>	Mullion Type	No. of Sections	Notes
	Width	Actual <input type="checkbox"/> Height				
<input type="checkbox"/>	Sill flashing:			Project:		
<input type="checkbox"/>	Screen:			Location:		
<input type="checkbox"/>	Finish:			Architect:		
	Color:			Representative:		
<input type="checkbox"/>	Other:			Date:	Job #:	

