

### Superior Air Performance

#### Standard Construction

##### Frame

- 4" x .081"(101 x 2.1) Extruded Aluminum (6063-T5)

##### Blades

- J Style Blades, .081"(2.1) Extruded Aluminum (6063-T5)
- 43° blade angle, 5"(127) blade spacing

##### Finishes

- MILL

##### Minimum Section Size

- 9" W x 10 1/2" H (229 x 267)

##### Maximum Section Size

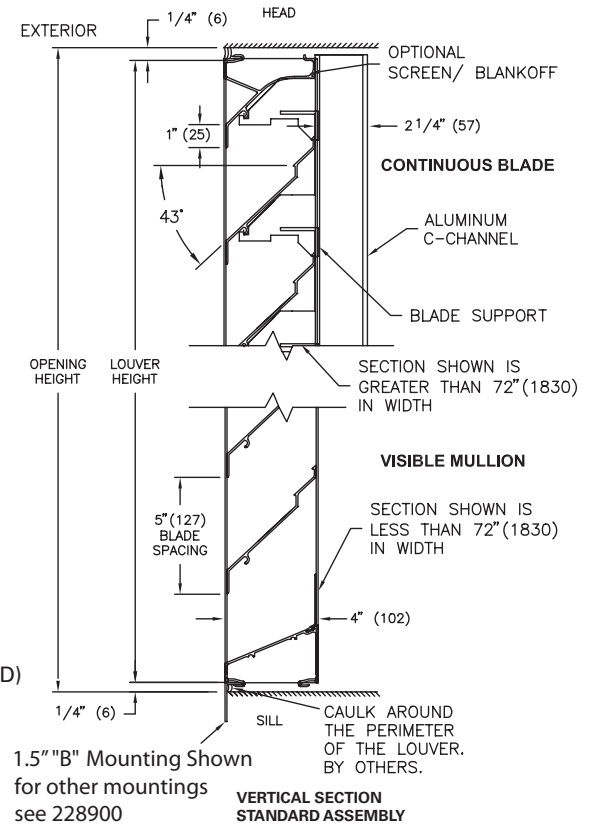
- One piece construction 72" W x 120" H (1829 x 3048) or 120" W x 72" H (3048 x 1829)
- Larger louvers will require field assembly of multiple sections by others
- Larger louvers may require structural support by others

#### Available Options

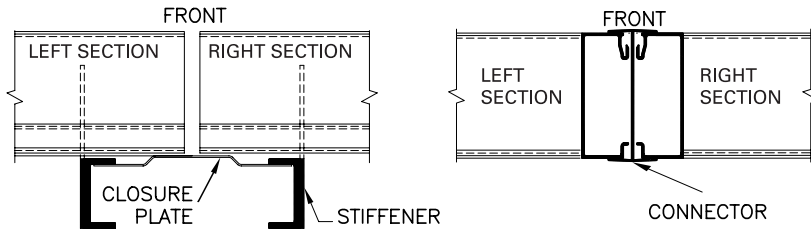
- Continuous Blade Construction (concealed mullions)
- Extended Sill (loose) 14 GA. Aluminum
- Blank-off Panels: Aluminum or Galvanized, Insulated or Non-Insulated
- Formed Flange and Mounting Angle up to 4"
- Birdscreen: Aluminum or Galvanized
- Insect Screen: Aluminum or Bronze
- Finishes: Prime Coat, Baked Enamel, Duranar, Duranar XL
- Anodized Finishes: Clear or Colour (Light Bronze, Medium Bronze, Dark Bronze, Black)



"A" Mounting Shown  
for other mountings see 228900



HORIZONTAL SECTION  
MULTI-SECTION ASSEMBLY



- CB: CONTINUOUS BLADE (OPTION)     VISIBLE VERTICAL MULLION (STANDARD)



<b>PROJECT</b>				<b>CUSTOMER</b>			
<b>ARCHITECT</b>				<b>ENGINEER</b>			
<b>SPEC. SYMBOL</b>				<b>DATE</b>			
QTY	TAG	LOUVER SIZE		OPENING SIZE		OPTIONS	UNITS: <input type="checkbox"/> IMPERIAL <input type="checkbox"/> METRIC
		WIDTH	HEIGHT	WIDTH	HEIGHT		