

Standard Construction and Materials

FRAME: 16-GA. galvanized steel.

BLADE: Adjustable blade made from 16-GA. galvanized steel.
Stationary blade made from 18-GA. galvanized steel.
Blades approximately 3" on centers.

LOUVER FACE: Full head and sill with blades and jambs contained within.

LINKAGE: Brackets are 12-GA. Zinc plated machined steel. Pivots rotate in a Celcon bearing. A .312" dia. aluminum linkage rod is locked to the pivot by a ¼ - 20 set screw with an epoxy patch.

SEALS: Dual Durometer vinyl-grip seals at blade edge.
Neoprene at jambs.

SHAFTS: 1/2" dia. plated steel stub.

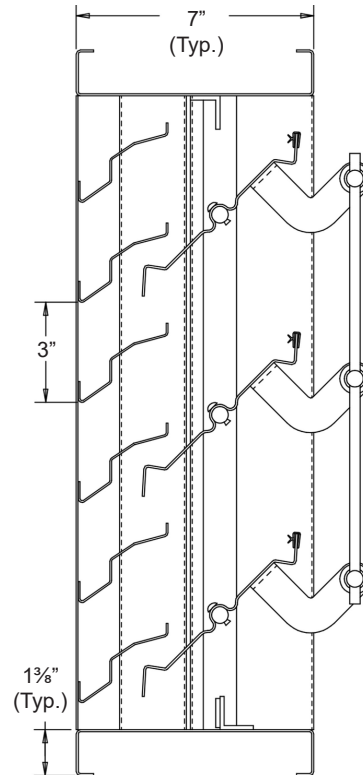
SCREEN: (Secured to the exterior)

1/2" flattened aluminum (.051"),

-or- 1/2" sq. mesh 19-GA. galvanized steel (.041"),

-or- $^{18}/_{16}$ aluminum mesh insect screen (.011" dia.)

FINISH: Mill.



Not to scale.

Options

Finishes - Enamels, Epoxies, etc.

Other screens also available.

Actuators - Electric, Pneumatic, Manual, etc.

Notes

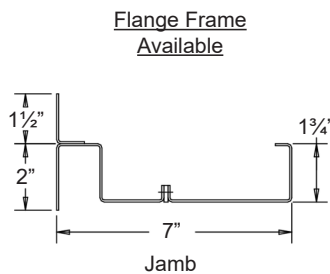
1. Nominal deductions will be made to the opening sizes given.
2. Approximate shipping weight is 9.0 lbs./sq.ft.

Louver Sizes

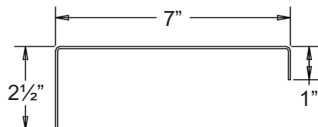
Min Panel	Max Single Panel
12"W x 14"H	48"W x 96"H



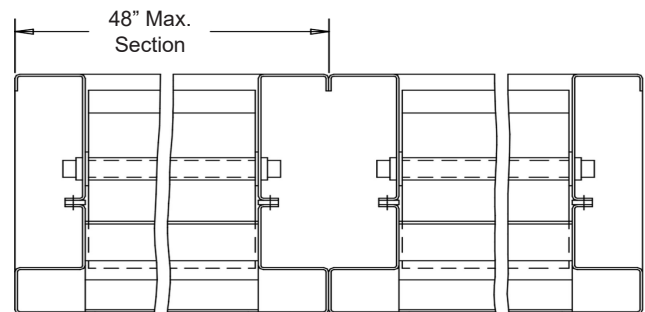
Head



Flange Frame
Available



Sill



										
<u>Item #</u>	<u>Qty</u>	<u>Width</u>	<u>Height</u>	<u>Width</u>	<u>Height</u>	<u>Mullion</u>	<u>Type</u>	<u>Location</u>		
		<u>Opening Size</u>		<u>Louver Size</u>			<u>Screens</u>			<u>Union Made</u>
<u>Arch. / Eng.:</u>						<u>EDR:</u>		<u>ECN:</u>		<u>Job:</u>
<u>Contractor:</u>										
<u>Project:</u>						<u>Date:</u>		<u>DWN:</u>		<u>DWG:</u>

In the interest of product development, CESCO Products reserves the right to make changes without notice.