



OUTSIDE AIR LOUVERS

2" OUTSIDE AIR LOUVERS

MODELS: OL-2-CHANNEL-J, OL-2-CHANNEL-CHEVRON

SUSTAINABLE EXTRUDED ALUMINUM

Dimensions are in inches

		<p>OL-2-CHANNEL-J</p> <p>Outside air louvers with "J" blades and channel frame.</p>
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		<p>OL-2-CHANNEL-CHEVRON</p> <p>Outside air louvers with chevron blades and channel frame.</p>
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<p>DESCRIPTION:</p> <ol style="list-style-type: none"> 1. "J" Blade: 6063 extruded aluminum alloy. It utilizes a channel frame that is generally mortared in place. 2. Chevron Blade: Same as Channel "J" except that the chevron blade provides a sight-proof appearance. 3. An .080" aluminum extrusion is used for maximum strength with mechanically joined frame. The "J" blade configuration allows maximum free area. 4. 30" maximum one-piece construction for "J" blade. A 72" maximum height applies to this product. An I-beam is furnished as a connecting mullion for multiple piece units. 5. 36" maximum one-piece construction for chevron blade. A 72" maximum height applies to this product. An I-beam is furnished as a connecting mullion for multiple piece units. 	<p>OPTIONS:</p> <p>1. Finish</p> <ul style="list-style-type: none"> <input type="checkbox"/> White <input type="checkbox"/> ANOD Clear Anodized <input type="checkbox"/> Medium Bronze <input type="checkbox"/> Black <input type="checkbox"/> Custom _____ <p>2. Options</p> <ul style="list-style-type: none"> <input type="checkbox"/> OBFL (Fire link) <input type="checkbox"/> Expanded Aluminum Bird Screen <input type="checkbox"/> Woven Fiberglass Insect Screen <input type="checkbox"/> Filter Frame <input type="checkbox"/> Opposed Blade Damper
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PROJECT:			
ENGINEER:	DATE	SERIES	DRAWING NO.
CONTRACTOR:			