

OUTSIDE AIR LOUVERS

4" OUTSIDE AIR LOUVERS

MODELS: OL-4-FLANGE-J, OL-4-FLANGE-K

SUSTAINABLE EXTRUDED ALUMINUM

Dimensions are in inches

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NOM. + 2-1/8" NOM. -1/4" - 4" - NOM. + 2-1/8"		FLANGE-J de air louvers wit ge frame.	h "J" blades
NOM. +2-1/8" NOM. -1/4" 4" 1		FLANGE-K de air louvers wit ge frame.	h "K" blades
DESCRIPTION: 1. "J" Blade: this model is 6063 extruded aluminum alloy with several high performance finishes available. Included in those are white, medium bronze, black, and flat black. This model has a flange frame and is 4" deep. The thickness of 0.080" extrusion is used throughout for maximum strength with the mechanically joined frame. An I-beam is furnished as a connecting mullion for multiple piece units. 2. "K" Blade: material is the same as "J" blade with several high performance finishes available. Included in those are white, medium bronze, black, and flat black. A storm-and-rain resistant "K" configuration blade is utilized to help turn back driving rain. This model has a flange frame and is 4" deep. The thickness of 0.080" extrusion is used throughout for maximum strength with the mechanically joined frame. An I-beam is furnished as a connecting mullion for multiple piece units. PROJECT:	Mec Blac Cus 2. Options OBF Expa Wov Filte	te OD Clear Anodiz lium Bronze	Bird Screen ect Screen
ENGINEER:	DATE	SERIES	DRAWING NO.
CONTRACTOR:			