



TECHNICAL DATA SHEET

DESCRIPTIONS

Inverted "Y" Blades Recommended for Schools, Class "A" and Institutional Buildings.

SPECIFICATIONS

MATERIAL: 18 gauge CRS frame and 20 gauge blades. Min size 6" W x 4" H, Max 48" W x 80" H. Multiple sections can be combined for larger sizes.

CONSTRUCTION: Louvers: Inverted "Y" blades with 1" blade spacing are attached by interlocking construction to the 1" deep, welded frame. Non-vision.

800A1 Frame: 1-1/4" trim, mitered and welded corners. Screws fasten through frame into louver core, leaving corridor side of frame free of fasteners.

DOOR: ____ 1-3/4" Any Style.
____ 1 3/8"-1 3/4" - 800C, 800A, 800 (Core).

Door cutout = order size.

FASTENERS: Phillips head screws #8 x 3/4" to match finish.

FREE FLOW AREA: 50% free area.

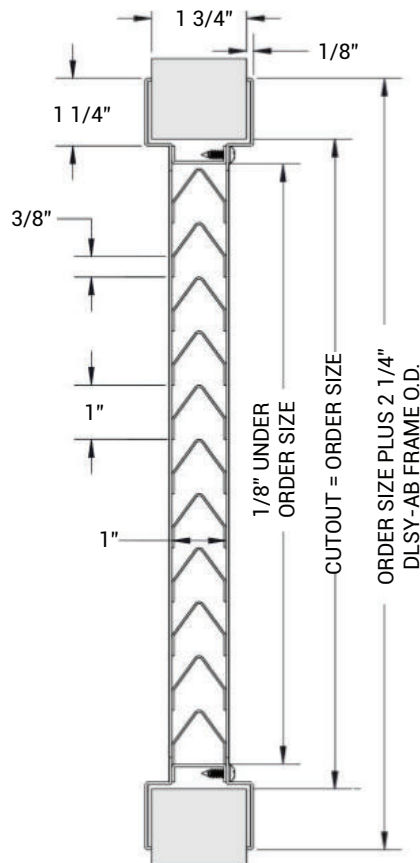
SKU: **BAC-DLSY-B**

INVERTED Y-BLADE LOUVER



DIMENSIONS AND APPEARANCE

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PROJECT DATA

Custom Sizes & Options Available - Fast!

PROJECT NAME :	QTY	W	H	OPTIONS
ARCHITECT :				
DEALER :				
CONTRACTOR :				
LOCATION :	SPECIAL INSTRUCTIONS :			
DATE :	SUBMITTAL APPROVAL :			
TAGGING INSTRUCTIONS :	(signature or stamp)			

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Additional Product Info.

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