

APPLICATION

Two Rows of Inverted Split "Y" Blades in a 1-13/16" Frame for Flush Mounting in Hollow Metal Frames.

SPECIFICATIONS

MATERIAL: 18 gauge CRS frame and blades. Min size 10" x 10", Max 36" x 36". Multiple sections can be combined for larger transoms.

CONSTRUCTION: 2 rows of inverted split "Y" blades at 1" intervals. Blades are attached by interlocking construction to the 1-13/16" deep assembly mounted in a "U" channel frame. Non-vision construction.

FRAME: For installation into hollow metal frame by others. Frame inside dimensions of opening = order size.

FASTENERS: Mounting bracket furnished with hex head self-drilling tek screw.

FREE FLOW AREA: 50% free area.

For a complete list of options visit www.BestAccessDoors.com

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TECHNICAL DATA SHEET

SKU: BA-DLIY-B

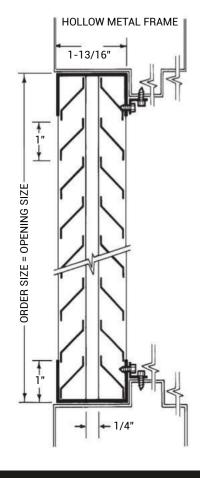
USH-MOUNTED OUVER FOR TRANSOMS



■ DIMENSIONS AND APPEARANCE

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A split louver with two rows of inverted blades that fits doors 1-3/8" and wider. The two sides of the louver are each 3/4" deep and attach to the door with screws on both sides. 50% free area.



PROJECT DATA

Custom Sizes & Options Available - Fast!

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



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