

# Non-Drainable Louver **EFJ-145**

**Louver Depth: 1-1/2"**

**Free Area Velocity: 349 fpm**

**Air Volume Delivered: 2,896 cfm**

**Pressure Loss: 0.03 in.wg.**

**BEST-IN-CLASS  
FREE AREA  
8.3 ft<sup>2</sup> (52%)**



Hidden Mullion Option for a Seamless,  
Continuous Blade Appearance

**NEW Thin-Line Louver Features a Narrow Frame Profile and Best-In-Class Free Area Performance.**

	<b>Pottorff EFJ-145</b>	Ruskin ELF-15J	Greenheck ESJ-155
<b>Free Area</b>	8.3 sq.ft. (52%)	8.02 sq.ft. (50%)	7.35 sq.ft. (46%)

Pottorff's **EFJ-145** thin-line louver is designed for intake and exhaust applications where protection against water infiltration is not critical. This louver is ideal for installation into thin walls, curtainwalls or PTAC (Packaged Terminal Air Conditioner) applications.

# **POTTORFF**

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