

# Mercury 3 Energy Efficient Thermal Break Frame



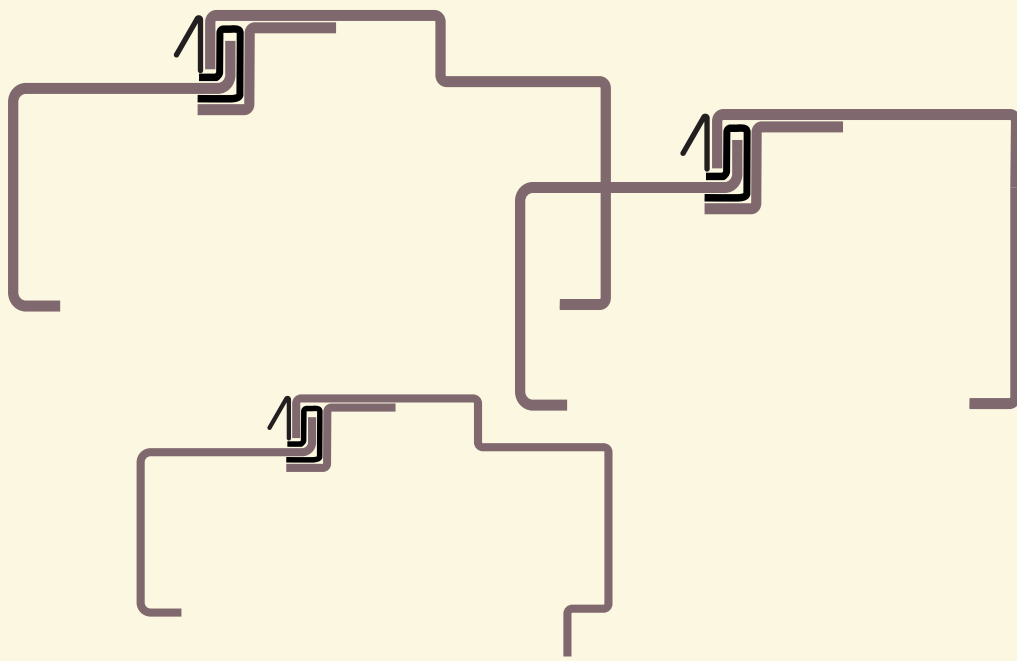
Delivers **maximum protection** against heat and cold penetration through conduction.

The **Mercury 3 Thermal Break Frame** is a **NEW energy efficient design** that incorporates an extruded thermal break with a Pemko S44 compression type weather-stripping.



**UL GreenGuard** and **GreenGuard Gold Certified** low-emitting product

## 16 and 14 Gauge Galvanneal Thermal Break Design

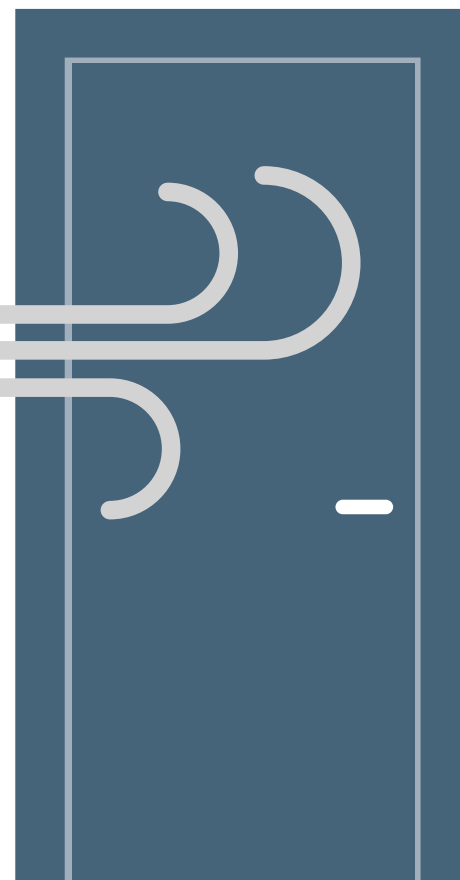


- 1" to 4" head and jamb faces
- Single rabbet jamb depths 3-3/4" to 14"
- Double rabbet jamb depths of 5-3/4" to 14"
- Stucco flange profiles available with multiple flange configurations
- 5/8" High stop with energy efficient thermal break extrusion and Pemko S44 gasketing

## Superior Energy Efficiency

**0.34**  
U Value

**19%**  
better thermal performance  
than the previous design  
(0.1 CFM/ft<sup>2</sup>)



Provides enhanced performance when paired with the **Energy Efficient Trio-E Door** (0.34 U-Value\*)

\* Tested U-Value per SDI-113 application of ASTM C1363, NFRC 102 and ASTM 1199 and prior test history

**Thermal anchors available**

## Singles, Pairs, and Elevations

3-sided singles up to 5'0" x 10'0" and 10'0" x 10'0" pairs maximum size plus elevations available



Contact your Ceco Door representative today!