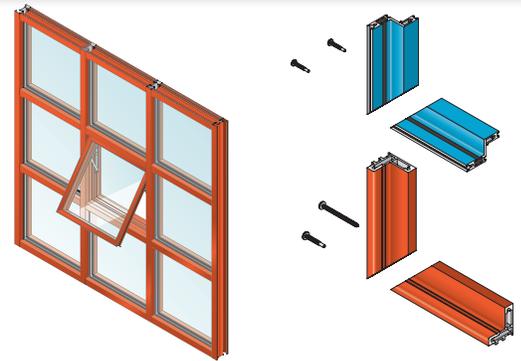


# SERIES WV410 STOREFRONT



## Project-out • Casement-out

The WV410 storefront vent system is designed to be field glazed and installed with a minimal amount of labor. These vents are offered in two configurations: out-swing casements and project-out vents in either bead glazed or SSG versions. Although the WV410 vent is designed to complement the flush glazed storefront, it may be glazed into any framing system with a flush surface opening and minimum frame depth of 3-7/16".



<p><b>STRUCTURAL LOAD</b> (ASTM E330)</p> <p>VISIT <a href="http://EFCOCORP.COM">EFCOCORP.COM</a></p> 	<p><b>WATER RESISTANCE</b> (ASTM E331)</p> <p>12 PSF</p> 
<p><b>AIR INFILTRATION</b> (ASTM E283)</p> <p>&lt;0.1 CFM/FT<sup>2</sup></p> 	<p><b>CRF</b> (AAMA 1503)</p> <p>CAPTURED 53 SSG 57</p> 
<p><b>U-FACTOR*</b> (ANSI/NFRC 100/200)</p> <p>CAPTURED 0.34-0.43 SSG 0.32 - 0.43</p> 	<p><b>OITC*</b> (ASTM E90 &amp; E413)</p> <p>N/A</p> 
<p><b>STC*</b> (ASTM E90 &amp; E413)</p> <p>N/A</p> 	<p><b>FORCED ENTRY</b> (ASTM F588 OR F842)</p> <p>TYPE: B - GRADE: 40</p> 

## STANDARD FEATURES

- Thermally broken frames
- Designed to use with storefront systems
- Spans up to 1-1/8" wide glazing pocket
- Interior face of the intermediate mullion aligns flush with storefront horizontal
- Accommodates 1/4" & 1" glazing
- Removable glass stops combination glazing leg
- Minimal sightline meeting rail available
- Screens available
- Screen frames are extruded aluminum alloy
- Anodized & painted finishes available
- Structural silicone glazed option

\* Performance based on NFRC CMAST software tool