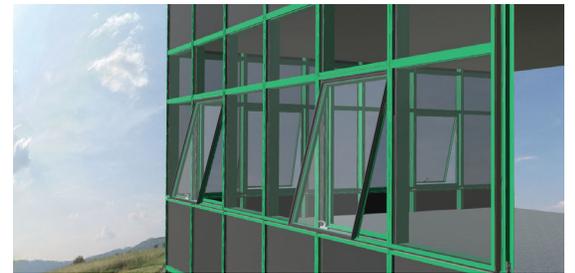


# SYSTEM 875X / 875V WALL VENT



## Project-out • Casement-out

The 875X / 875V wall vent system is an integral vent developed to provide superior structural and thermal performance. The vent is designed to be field glazed into a variety of framing systems without compromising the performance of the system it is mounted into. The 875X / 875V is offered in two configurations: project-out vents and out-swing casements in either captured or SSG versions.



<p><b>AIR INFILTRATION</b> (ASTM E283)</p> <p>CAPTURED: &lt;0.10 CFM/SF SSG: &lt;0.10 CFM/SF</p> 	<p><b>STRUCTURAL LOAD</b> (ASTM E330)</p> <p>VISIT <a href="http://EFCOCORP.COM">EFCOCORP.COM</a></p> 
<p><b>U-FACTOR*</b> (ANSI/NFRC 100/200)</p> <p>CAPTURED: 0.25 - 0.58 SSG: 0.20 - 0.56</p> 	<p><b>WATER RESISTANCE</b> (ASTM E331)</p> <p>CAPTURED: 20 PSF SSG: 20 PSF</p> 
<p><b>STC*</b> (ASTM E90 &amp; E413)</p> <p>CAPTURED: 36</p> 	<p><b>CRF</b> (AAMA 1503)</p> <p>CAPTURED: 70 SSG: 73</p> 
<p><b>FORCED ENTRY</b> (ASTM F588 OR F842)</p> <p>CAPTURED: GRADE: 40 SSG: GRADE: 40</p> 	<p><b>OITC*</b> (ASTM E90 &amp; E413)</p> <p>CAPTURED: 29</p> 

## STANDARD FEATURES

- Thermally broken frames
- Designed to use with the following:
  - 875X for the 8750 system
  - 875V for the 5600, 5500, 5900, 600R, 406, 406X, and S433 systems
- Accommodates 1" glazing
- Screen frames are extruded aluminum alloy
- Anodized and painted finishes available
- Structural silicone glazed option
- Multiple hardware options
- Multi-point locking hardware

\* Performance dependent on glass selection. Please contact your EFCO sales rep for project specific performance.