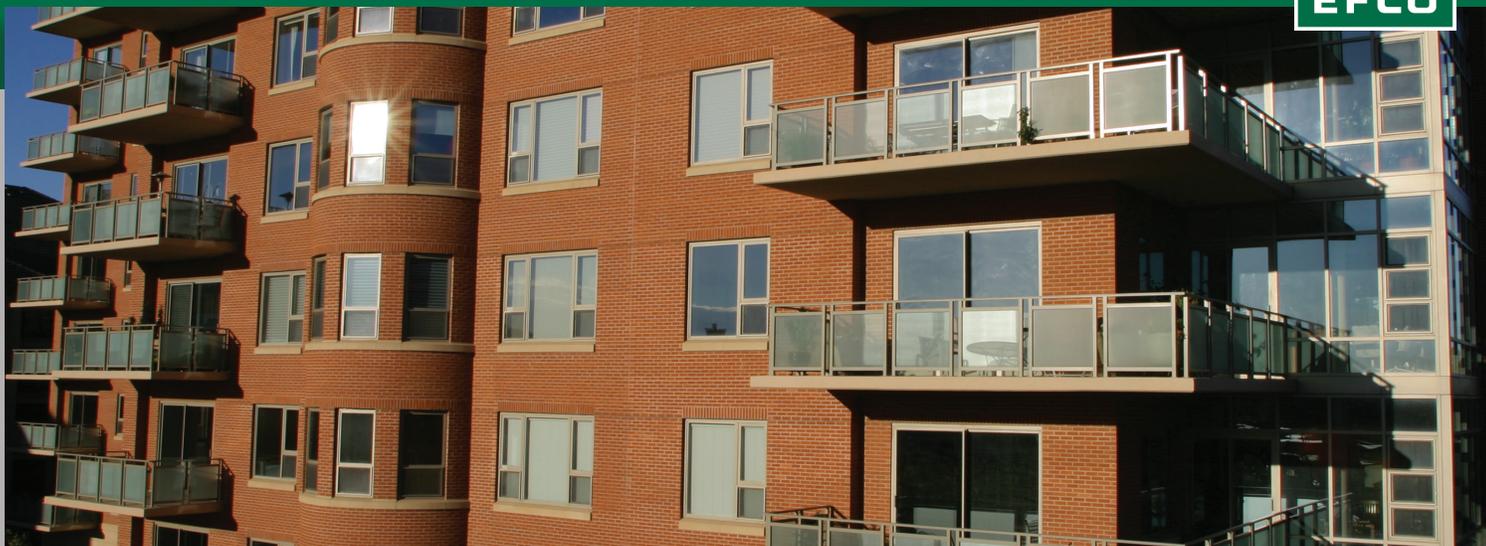


SERIES 5XPT & 5FXT IMPACT GRADE THERMAL SLIDING GLASS DOOR

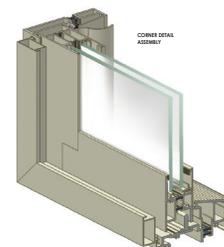


XO • OX • OXXO • OXOR • OXOL • Fixed

With EFCO's 5XPT sliding glass door, you have an attractive product that meets the most stringent weather-related requirements, with the added benefit of thermal performance. Designed for high-rise condominiums and hotels, the 5XPT incorporates the E-Strut® thermal barrier—enhancing energy savings and condensation resistance. It also accommodates glazing up to 1 3/16", allowing a wider range of glazing options and performance.

Even with the very low sill profile, the 5XPT is designed with the latest standards in mind. Intended for use in impact-rated and extreme weather environments, it provides design flexibility to meet your performance needs.

<p>AIR INFILTRATION (ASTM E283)</p> <p>5XPT: <0.3 CFM/SF 5FXT: <0.1 CFM/SF</p> 	<p>STRUCTURAL LOAD (ASTM E330)</p> <p>VISIT EFCOCORP.COM</p> 
<p>U-FACTOR* (ANSI/NFRC 100/200)</p> <p>5XPT: 0.44 - 0.62 5FXT: 0.34 - 0.54</p> 	<p>WATER RESISTANCE (ASTM E547 & E331)</p> <p>5XPT: 15 PSF 5FXT: 15 PSF</p> 
<p>STC* (ASTM E90 & E413)</p> <p>5XPT: 28 5FXT: 31 - 34</p> 	<p>CRF (AAMA 1503)</p> <p>5XPT: 50 5FXT: 70</p> 
<p>FORCED ENTRY (ASTM F588 OR F842)</p> <p>5XPT O/X TYPE: A - GRADE: 40 5XPT O/X/O TYPE: B - GRADE: 20 5FXT TYPE: A - GRADE: 40</p> 	<p>OITC* (ASTM E90 & E413)</p> <p>5XPT: 26 5FXT: 26 - 29</p> 



STANDARD FEATURES

- Minimized threshold height
- Outside slide sash design and optional reinforced meeting rails
- Independently tested for small and large missile impact testing
- Accommodate glazing up to 1-3/16" thick
- Non-corrosive stainless steel hardware and integral aluminum pull handles
- Raised roller track
- Fewer parts and pieces and factory-glazed panels allows for ease of installation
- Minimized and streamlined sightlines
- Dual-color possibilities

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