

FG-200 Fixed Frame



Thermally Broken Extruded Aluminum Fixed Flush Framing System

Accepts the following ventilating window styles:

- ❑ Hopper (VI-200)
- ❑ Awning (VO-200)
- ❑ Casement In or Out (CI-200 & CO-200)
- ❑ Optional Classical profile

Features:

- ❑ Tested to the performance requirements outlined in CAN/CSA-A440
- ❑ Water Tightness B7
- ❑ Wind Load resistance C5
- ❑ Condensation Rating = I56
- ❑ 2" Industry standard frame depth
- ❑ Narrow flush glazed profile.
- ❑ Extruded Aluminum member construction with mitered corners.
- ❑ Sull Sash Glazing Adaptors available easing glazing repairs in field.
- ❑ Glazing stops utilizing a soft-rubber bulb-type spline providing more than adequate glazing compression.
- ❑ Glazing Options : 1" - 1 3/4"
- ❑ Split Finish Colour Options
- ❑ Continuously crimped-in-place rigid thermal break
- ❑ Adaptable to existing mullion design.

