

Series HP3253 High Performance Curtain Wall Systems



The Series HP3253 High Performance Curtain Wall System for 2" (51 mm) efficient triple-glazed infills, featuring Dual Thermal Break Technology utilizing Poly-Aluminizer. Thermally isolated by a continuous thermal spacer and especially engineered to satisfy the increasing demands for energy conservation, a driven design from the beginning. Two-tone colors can be achieved by specifying different finishes for exterior face members and interior mullions. The system features stick erection with no exposed joint fasteners.

- 2-1/2" (63.5 mm) Face Dimension
- 2" (51 mm) Triple Pane Glazing
- U-Factors from 0.32 to 0.17 Using NFRC100
- Multiple System Depth
- Exterior Glazed
- Injection Molded Water Deflectors
- Three Thermal Break Points
- No Exposed Fasteners
- Vertically Butt Glazed Optional
- Patent No. 7,975,442

