

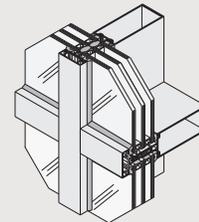
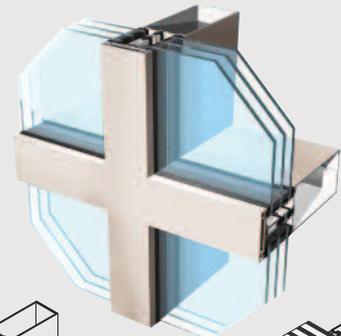
CURTAIN WALL SYSTEMS

NEW SERIES HP3253 CURTAIN WALL HIGH PERFORMANCE, THERMALLY BROKEN

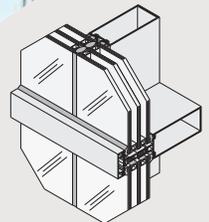


- 2-1/2" (63.5 mm) Face Dimension
- 2" (51 mm) Triple Pane Glazing
- Multiple System Depth
- Exterior Glazed
- Injection Molded Water Deflectors
- U-Factors from 0.32 to 0.17 Using NFRC100
- Three Thermal Break Points
- No Exposed Fasteners
- Vertically Butt Glazed Option

Patent No. 7,975,442 B1



SERIES HP3253
High Performance
Captured Vertical Glazed
Curtain Wall



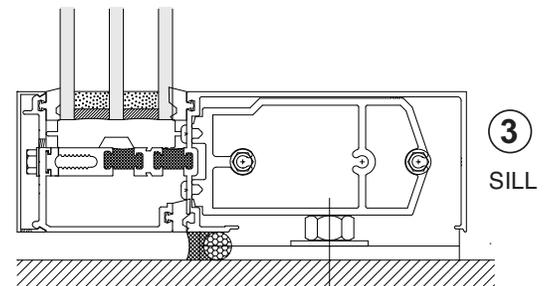
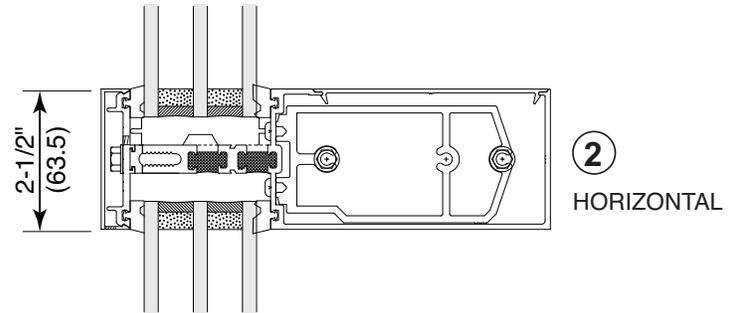
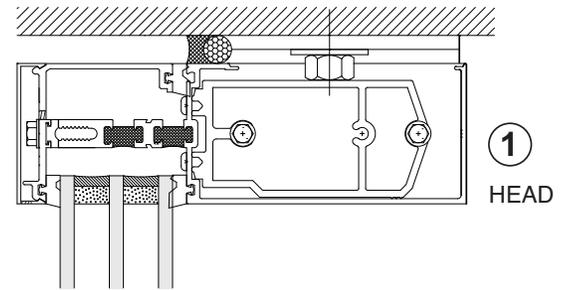
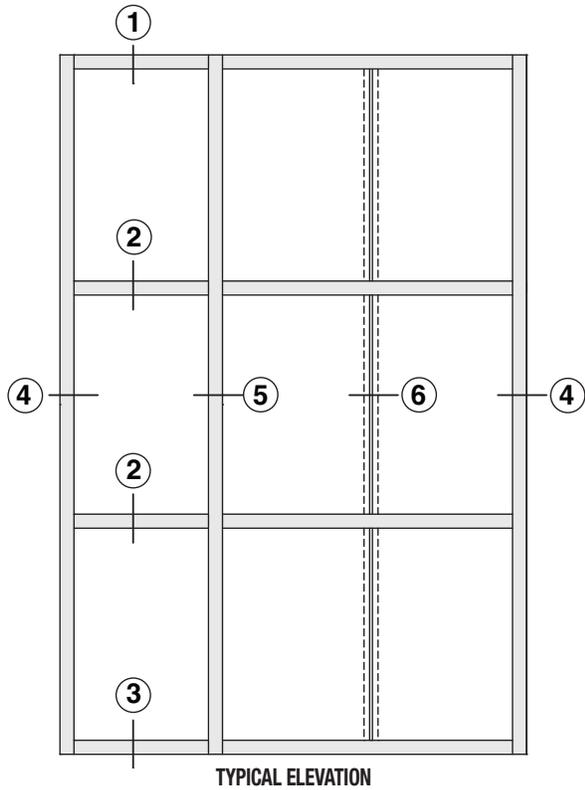
SERIES HP3253SG
High Performance Structural
Silicone Vertical Glazed
Curtain Wall

CRL
US ALUMINUM
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crl-arch.com

The Series HP3253 High Performance Curtain Wall System for 2" (51 mm) energy efficient triple-glazed infills, features dual thermal barrier technology employing two fill and debridge pockets and three thermal break points. 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.

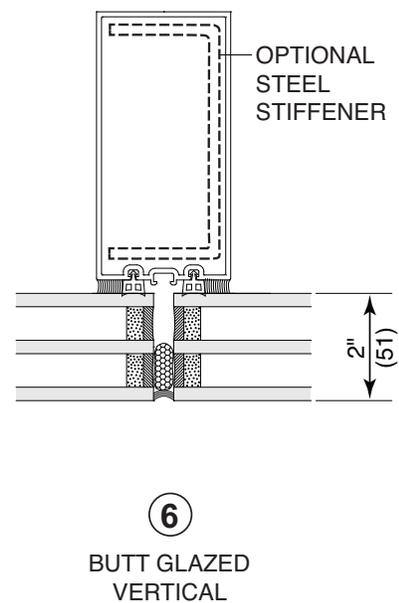
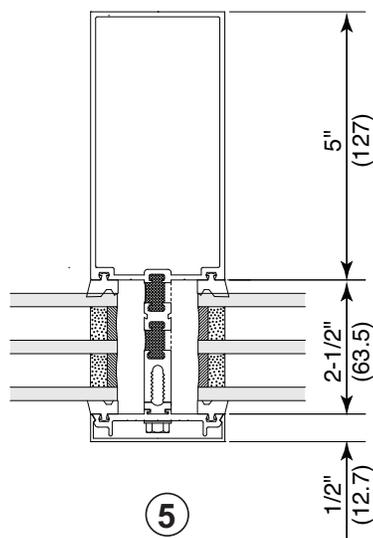
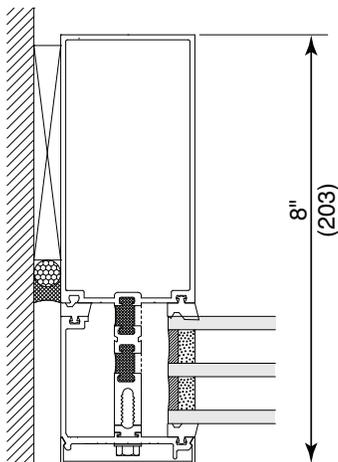
SERIES HP3253 CURTAIN WALL SYSTEM

TYPICAL DETAILS



4", 5" (shown), and 8" Back Members are available.

For Specifications, Details, and Testing Data go to usalum.com.



NOT TO SCALE

AVDB4190_4/15