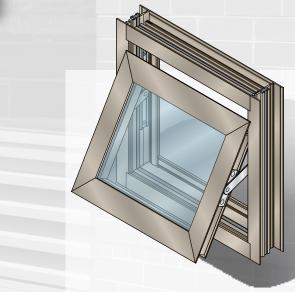
## WINDOW SYSTEMS SERIES 7200 & 7300 WINDOWS



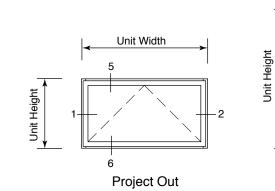
- 2" (50.8 mm) Depth
- Polyurethane Thermal Break
- Reinforced Corner Construction
- Projected, Fixed or Casement
- C-70 Rated (Series 7200 Operable)
- C-90 Rated (Series 7200 Fixed)
- HC-75 Rated (Series 7300 Operable and Fixed)

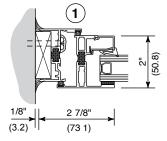


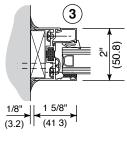
All Series 7200 and Series 7300 Window Units are dry glazed with tape at the outside and E.P.D.M. elastomeric wedge on the inside. Vent construction is accomplished with tubular members, mitered and reinforced with an extruded aluminum corner key, and hydraulically crimped. Operating hardware options include 90° egress Four-Bar Hinges, 5 or 3 Knuckle Butt Hinges, Roto Operators, Friction Adjusters, and Stop Limit Arms. Locking hardware options include Cam Locking Handles, Two-Point Locking Handles, and Security Locks.

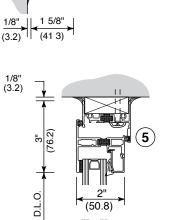


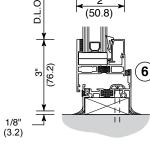
## SERIES 7200 and 7300 WINDOW TYPICAL DETAILS

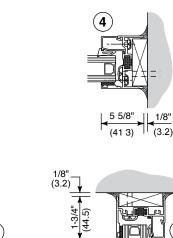










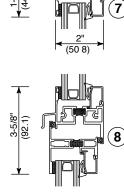


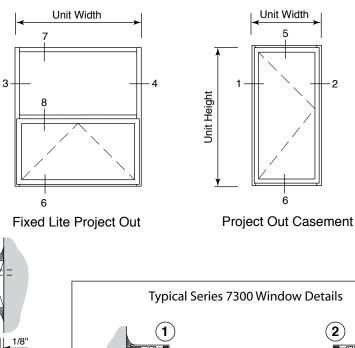
2

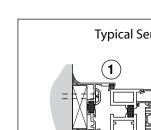
2 7/8"

(73 1)

(3.2)

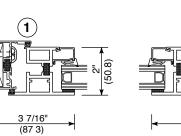






1/8" (3.2)

1/8" 1 (3.2)



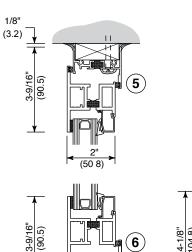
Unit Width 5

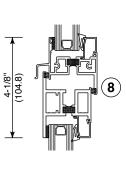
6

2

<u>3 7/16"</u> (87 3)

(3.2)





Only typical project out window details are shown. Refer to the Architectural Design Manual for a complete product listing.

NOT TO SCALE

