

- I. Series Options (All frame series are Thermal Broken Aluminum) except for Iron Frames.
So each of these series will have the frame cross section detail.

- A. 80 (fixed window systems)
- B. 86 (casement window systems)
- C. 65 (hinged door systems)
- D. 135 (sliders)
- E. 68 (accordion doors and windows)
- F. 4618 (Slim Frame Interior System)
- G. 150 (Slim Frame Sliders)
- H. 150 (Lift and Slide)
- I. 100 (custom front door systems)
- J. Insulated Iron Frame Systems

II. Door / Window Type/ Functionality

A. Windows:

- 1. Fixed
- 2. Folding (up)
- 3. Accordion
- 4. Awning
- 5. Casement
- 6. Double Casement
- 7. Curtain Wall
- 8. Sliding
- 9. Hung
- 10. Specialty (motorized systems)

B. Doors

- 1. Single Door (Hinged)
 - a) Door track / threshold options
 - (1) Flush with interior flooring
 - (2) Raised above indoor flooring
- 2. Double Door (Hinged)
 - a) Door track / threshold options
 - (1) Flush with interior flooring
 - (2) Raised above indoor flooring
- 3. Single Door (Pivot)
 - a) Door track / threshold options
 - (1) Flush with interior flooring
 - (2) Raised above indoor flooring
- 4. Sliders (all types)
 - a) Door track / threshold options
 - (1) Flush with interior flooring
 - (2) Raised above indoor flooring

- (3) Flush with interior and exterior flooring (integrated)
- 5. Lift and Slide
 - a) Door track / threshold options
 - (1) Flush with interior flooring
 - (2) Raised above indoor flooring
- 6. Accordion
 - a) Door track / threshold options
 - (1) Flush with interior flooring
 - (2) Raised above indoor flooring

III. Glass Options

A. Single pane

- 1. 5mm
- 2. 6mm
- 3. 8mm
- 4. 10mm

B. Dual Pane

- 1. - 5mmLOWE+12A+5mm double tempered Insulated Glass with argon
- 2. - 5mm +2 smart glass+ 5mm Double tempered insulated glass with argon
- 3. - 5mmLOWE+24A+5mm double tempered Insulated Glass with argon
- 4. - 5mmLOWE+27A+5mm double tempered Insulated Glass with argon
- 5. - 5mmLOWE+24A+5mm FROSTED double tempered Insulated Glass with argon
- 6. - 5mmLOWE+27A+5mm FROSTED double tempered Insulated Glass with argon
- 7. - 5mmLOWE+20A+5mm double tempered Insulated Glass with argon
- 8. - 6mmLOWE+18A+6mm Double tempered insulated glass with argon
- 9. -8mmLOWE+14A+8mm Double tempered insulated glass with argon
- 10. -10mmLOWE+12A+10mm Double tempered insulated glass with argon

IV. Frame Colors:

- A. Black
- B. White
- C. Gray
- D. Bronze
- E. Custom
- F. Dual Color Frame (inside color 1, outside color 2)

V. Nail Fin Setup Options

- A. - Single Coat Stucco Set back 1 3/8"
- B. - 3 Coat Stucco Set back 7/8"

- C. - Flush to outside frame nail fin
- D. - Custom