



## 7100 AW DOUBLE HUNG

### THERMAL

- 1 1/4" glass with "Intercept - PPG" spacer system
- Extra wide thermal break frame and sash (pour & de-bridge) - minimum 3/8" separation.
- Dual interlock at meeting rails
- Owens Corning "Air Sealing System" at all weatherstripping points
  - Triple at interlocks
  - Triple all around sash
  - Dual at sill, plus
- Two bulb seals at sill
- Heavy high performance gasket plug at sill ends (where sash meets sill under balances).
- PPG "Intercept Glazing" standard

### STRUCTURAL

- Extra wide (4 1/2") frame depth with wall thickness not less than .062" (except accessories) and sill of 0.1"
- All fasteners, screws and other fastening devices are aluminum, stainless steel, or other non corrosive materials. All exposed hardware parts are metal and non corrosive.
- Extra deep sill with 2 5/16" interior sill leg.
- Heavy duty "Black tip" tilt block and tackle balances standard
- Heavy duty metal surface mount tilt latches standard
- Heavy duty extruded screen with integral lift rail in deep track - can be made interior or exterior mount.

- Thermal break expander and solid aluminum sill angle included
- Full width lift rail auto "sure lock" for bottom and top sash. Bottom sash receiving channel recessed to avoid injury

### FINISH

- Bronze is always available. Please check with office for other colors and two tones.
- Electrostatically baked acrylic enamel is standard
- All parts will be standard black finish

### OPTIONS

- Ultra Lift balances at top/bottom/both sash
- Higher performance spacer
- Triple glazing
- Glazing types
- Grids between the glass
- SDL grids
- Architectural shapes
- Installation accessories
- Paint colors and two tone (dependent on quantity)
- Anodized finishes (dependent on quantity)

### TESTING

- Currently being retested - call office for latest results