

2200 Series Designer French Door

Introducing Lawson's new lineup of Designer Series French Doors. Our affordable French Doors come in a variety of Designer Glazing Styles, finish types and colors.

- Available in Single Door (X), Single Door with Sidelight (OX or XO), Single Door with 2 Sidelights (OXO), 2 Doors with Single Sidelight (XXO or OXX), and 2 Doors with 2 Sidelights (OXXO) panel configurations.
- Available in a variety of our new Designer Series Glazing Styles with 4" Flat Bar Grilles.
- Available in 5/16" or 7/16" laminated impact glass and 11/16" insulated laminated impact glass (LIG).
- Available in clear glass standard, High Peformance IG LoE 366 & monolithic LoE 62/27, and tinted interlayer colors of gray, bronze, green, white or blue. Custom glass types such as RainGlas®, double or triple interlayer tints are available as a special order. Available in energy-efficient insulated laminated glass.
- Choose from a variety of finish colors White or Bronze powder coat painted standard finish colors and Walnut Brown or Hazelnut Brown woodgrain finish colors.
- Meets HVHZ standards. Meets or exceeds Miami-Dade County NOA and FBC Building Codes.
- Meets AAMA 1302.5-1976 Code for Forced Entry Resistance.







Available in:





BRONZE



WOODGRAIN



WALNUT BROWN WOODGRAIN





XX FRENCH DOOR WITH 3-LITE HORIZONTAL DESIGN



XX FRENCH DOOR WITH 8-LITE HORIZONTAL DESIGN

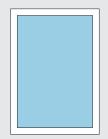


XX FRENCH DOOR WITH DOUBLE BOX DESIGN (ALSO AVAILABLE IN SINGLE BOX)

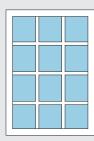


DOUBLE BOTTOM RAIL

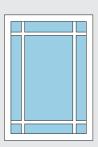
Glazing Styles



FULL VIEW

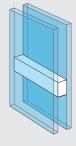


COLONIAL

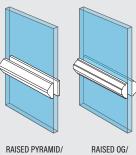


BRITTANY

Lite Styles



IG GBG



FLAT GRID

Glazing Colors (OTHER COLORS, TEXTURES & GLASS TYPES AVAILABLE AS CUSTOM ORDER)



CLEAR



GREY INTERLAYER



BRONZE INTERLAYER



GREEN INTERLAYER



BLUE INTERLAYER



FLAT GRID

WHITE INTERLAYER



GRAY/WHITE INTERLAYER



OBSCURE PATTERN 62



RAINGLAS®



LoE366



LoE366 + WHITE/GREY INTERLAYER



LoE6727



LoE6727 + GREY INTERLAYER



LoE6727 + WHITE/GREY INTERLAYER







