

WILTON

Series 350/351

Double-hung Window



Strength and durability
naturally, it's Wilton

When you're selecting an aluminum double-hung window, the Wilton Series 350/351 naturally comes to mind. This window is the ideal choice for traditional design or for heritage building projects – with the added benefit of modern efficiency.

- choice of double or triple glazing;
- double-glazed option (350) has two rows of single-glazed sash with 3mm glass and a half-screen in-between;
- triple-glazed window (351) has a row of thermos on the outside and a row of single-glazed sash with 3mm glass on the inside and a half screen in-between;
- frame is insulated with a PVC thermal break;
- triple-glazing can be further enhanced with the addition of Low-E Argon;
- two rows of sash are removable for easy cleaning;
- extruded aluminum half-screen between inside and outside sashes;
- pile weather-stripping throughout;
- advanced block-and-tackle balance system allows sashes to stay open at any level;
- by opening both the upper and lower sashes, indirect ventilation is possible;
- four-panel design provides two barriers against both air infiltration and possible break-ins;
- heavy-duty, high-security metal locks on both interior and exterior sashes. Additional locks on top sashes for extra security and air-tightness;
- black gasket rubber;
- a selection of carrelage options;
- available in standard baked-enamel finishes of white, commercial brown, ivory and autumn brown;
- unlimited choice of non-standard colours available;
- select different interior and exterior colours for a two-tone effect.

ALUMINUM GETS AN "A"

Artificial aging tests have proven that, over time, aluminum windows are by far the best performers as far as durability and air-tightness are concerned.

Aluminum is over 23 times stiffer than PVC and PVC expands and contracts more than twice as much as aluminum! Moreover, baked-enamel finishes protect the aluminum and provide years of beauty.

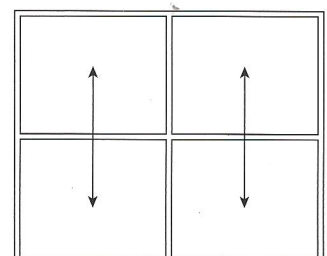
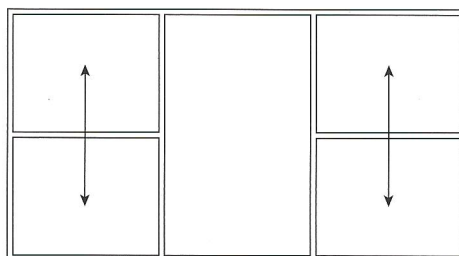
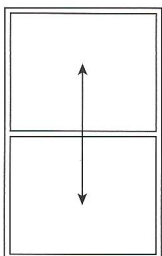
FRAME DEPTHS

7" • 8 1/4"

add 1/2" for optional exterior flange

STANDING UP TO THE TEST

Air leakage	A-3
Water leakage	B-4
Wind load resistance	C-5



A U T H O R I Z E D D E A L E R

