



GreenView
WINDOWS & DOORS

BY KP BUILDING PRODUCTS

New Generation 7600 Easy Glide Insulated Sliding System





Innovative Design in Sliding Systems, Superior Insulation Value!

**Enjoy your view without
compromising on insulation
and safety...**



Innovation



Comfort



Security



Thermal Insulation



Sound Insulation



Watertightness

7600 Easy Glide Insulated Sliding System, which gives life to large spaces by removing the boundaries between indoor and outdoor spaces with its double sash application alternative, guarantees that it is a system with superior thermal insulation value with performance tests carried out in Rosenheim Germany approved test laboratory.

7600 Easy Glide Insulated Sliding System minimizes security concerns thanks to the locking and pressure points surrounding the sash profile.



PROFILE, ACCESSORIES AND LOCKING DETAILS



**Horizontal Upper Guide
and Lower Wheel Thrusts**

Allows the door to
glide effortlessly.



**Vertical Locking
and Pulling Points**

8 Vertical locking points on
doors taller than 94.5".



**Innovative Accessory
Mechanism**

Moves the sash panel inward
in the open position for easy
operation and outward to create
an airtight seal in the locked
position.



High Impermeability

High impermeability due to
the circumferential gasket
and active control of all
locking points.

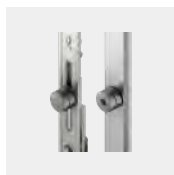
ACCESSORY DETAILS



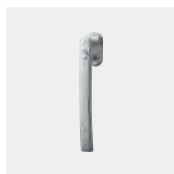
Tilt Protection Device



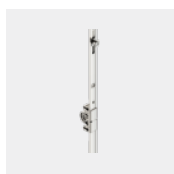
Strikers on the Frame Side



Bearings



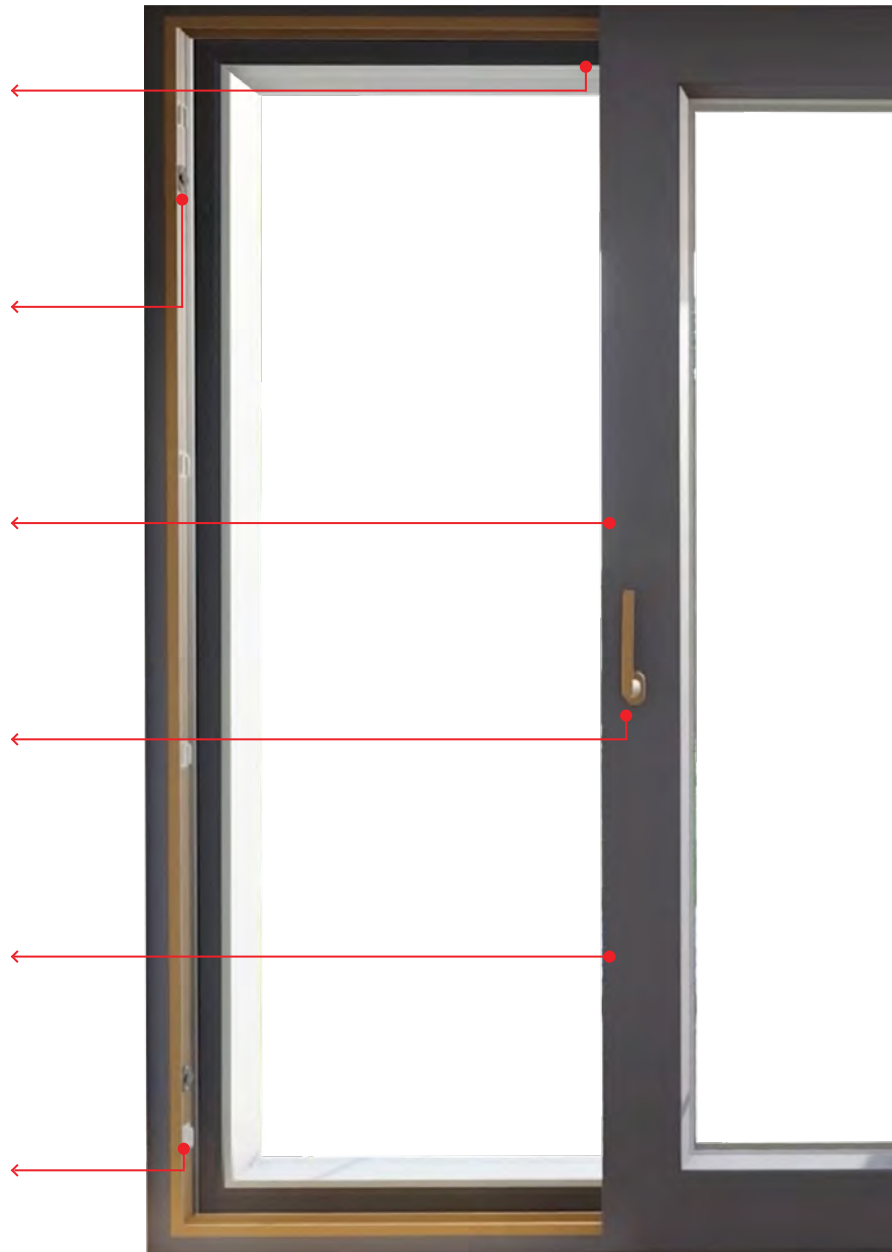
Handle

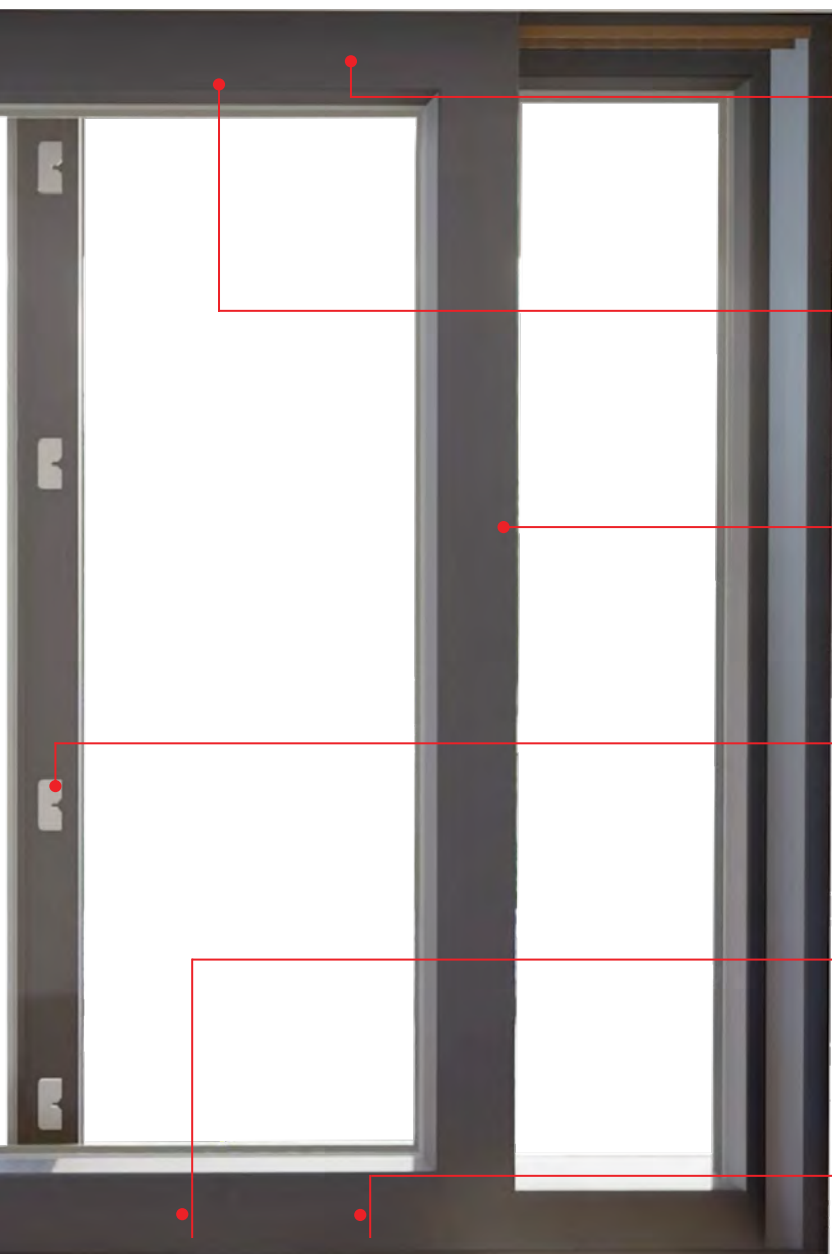


Espagnolette

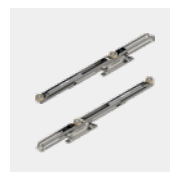


Striker





Control Unit
with SoftStop
Function



Control
Unit



Centre Closer
with
Adjustable
Locking Cam



Mullion
Striker



Stabilization
Unit



Roller
Unit





Structural Performance

Metal reinforced profiles enables the door system to be used in wide openings where the wind load requirement is high.



Energy Performance

The 3" x 4 1/4" sash profile is available in single, dual and triple glazed glass combinations allowing for better energy performance.



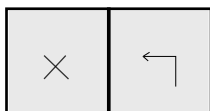
High impermeability due to circumferential gasket and active control of all locking points (also in the mullion) **provides strong performance against air, water and noise infiltration.**



Innovative hardware design: convenient and easy operation with little effort due to closing motion across the frame profile

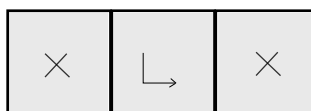


Types of Openings: Maximum sizes



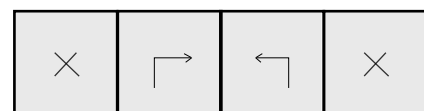
2 panel

• 143 1/2" (12') x 95 1/2" (8').



3 panel

• 143 1/2" (12')+ x 95 1/2" (8').



4 panel

• 143 1/2" (12')+ x 95 1/2" (8').

TECHNICAL PROPERTIES

7600 EASY GLIDE TECHNICAL PROPERTIES

PERFORMANCE CLASSIFICATION LC/PG 40 SIZE TESTED 102" X 90"

Properties		
	Jamb Depth	5 3/4"
	Overall Thermal Thickness	15/16" to 2"
	Thermal Insulation (Uf) W/m²K	1.4 Dual Glazed
	Air Tightness	A3
	Wind Load Resistance	1920 Pa
	Watertightness	510 Pa



Sash Load Capacity

882 lb accessories
16.4 lb/ft² glass



Sash Rebate Width

min. 27.95"
max. 118"

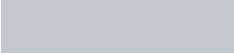
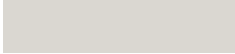


Sash Rebate Height

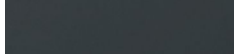
min. 23.62"
max. 141"

COLOUR OPTIONS

PVC Profile Colours

		
White	Grey	Cream White

Laminated Colour/Pattern Options

				
PX-20 Black Ulti-Matt	MX-92 Platin	MX-11 Gale Grey	MX-16 Anthracite Grey	MX-64 Quartz Grey
				
MX-21 Trompet	MX-15 Walnut	MX-23 Cottony Winchester	PX-98 Siena	MX-02 Dark Oak
				
MX-91 Soft Cherry	MX-04 Golden Oak	MX-24 Winchester	MX-14 Anteak	FX-90 Aluminium Brush

* Please contact our sales team for other laminated colour options.



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