

PR-7000

Hinged system.

The ability to adapt to the aesthetic and functional needs of each building is essential in architecture. The PR-7000 system was designed to be one of the most versatile hinged window systems available. Its simple design adds value to the great versatility of all its functions.



Features

- Euro Groove and Channel 16 hardware
- Option of concealed fitting and micro-ventilation
- Option of straight or curved sash
- Triple sealing gasket



TECHNICAL FEATURES

- Design**

The PR-7000 system was designed to be one of the most versatile hinged window systems available. Its simplicity adds value to the great versatility of all its functions.
- Features**

Simple and versatile, this 40 mm deep range is highly adaptable to the aesthetic and functional requirements of any building. It also offers a triple seal.
- Benefits**

Air permeability, watertightness and wind load resistance testing of this system achieves air permeability Class 3, water resistance Class E900 and wind load resistance Class C5. The PR-7000 window system is ideal for warm climates.
- Possibilities**

The PR-7000 is one of the most versatile systems available. It allows glazing up to 36 mm and includes the most common types of opening, as well as versions for the Euro Groove and Channel 16 hardware.



Max. recommended dimensions (LxH)*	1400x2300 mm
Maximum recommended weight**	130 kg/sash
Maximum glazing	36 mm
Frame depth	40 mm
Thermal insulation U_w ***	Up to 2,5 W/m ² K CE Up to 2,6 W/m ² K HH

Weather test results for a 1230x1480 mm 2-sash window with roller shutter casement (HH)
 * For a 1 sash window
 ** Depending on the dimensions and type of opening
 *** For a 1 sash window 1100x2200 mm

Air permeability ▶ Class 3

Watertightness ▶ Class E900

Wind load ▶ Class C5

Acoustic insulation R_w
38 dB (-1;-4)

