

## IT-205

Sliding system.

Versatility is a key factor when choosing a joinery system. The profiles of the IT-205 series make it a benchmark for any building, adapting to the needs of any space. Its simplicity is complemented by the perimeter style of its joints, giving it a contemporary look.



### Features

- Multiple sash compositions can be realised on 2-tracks and 3-tracks frames
- Curved or chamfered sash



# TECHNICAL FEATURES

## Design

The IT-205 sliding window system has a perimeter design that gives it a modern, contemporary look and is a perfect choice for buildings that do not require thermal break solutions.

## Features

The profiles of the IT-205 sliding series make it a benchmark for any building, as it adjusts to the needs of each space thanks to its versatility. The internal geometry of the frame and the bevelled finish of the sashes give it a unique personality.

## Benefits

The IT-205 sliding range is classified as Class 3, 6A and C5 in air permeability, watertightness and wind load resistance tests.

## Possibilities

The IT-205 system allows the movement of sashes weighing up to 100 kg, the assembly of several sashes in 2- or 3-rail frames, as well as frames for the formation of side, top and bottom fixings. It allows the opening of 2, 3, 4, 5 and 6 sashes with both curved and straight couplings.



Max. recommended dimensions (LxH)*	1000x2300 mm
Maximum recommended weight	100 kg/sash
Maximum glazing	19 mm
Frame depth	60 mm (2 tracks)
Thermal insulation $U_w$ **	Up to 2,7 W/m <sup>2</sup> K

Weather test results for a 2-sash window 1230x1480 mm  
 \* Per sash  
 \*\* For a 2-sash window 4000x2300 mm

