

## Classic HH

Hinged system  
with thermal break.

The perfect combination of versatility and performance makes this system one of the most competitive on the market. Exlabesa's Classic HH series can be used for both small and large construction projects thanks to its adaptability and the numerous solutions it offers, without forgetting its excellent performance.



### Features

- 16 Groove hardware
- Concealed hardware and micro-ventilation option
- Choice of straight or curved sash
- Indoor or outdoor opening



# TECHNICAL FEATURES

## Design

This is a range with a modern style that is suitable for all types of buildings. Its straight lines give the set a sobriety and elegance that can be combined with any material.

## Features

This system uses 16 mm polyamides and is an industry benchmark with a 52 mm deep frame. Its sections are assembled by direct screwing. It is available in with 16 Groove hardware, which brings robustness and security to the system.

## Benefits

The performance of the Classic HH reaches Class 4, E900 and C5 in air permeability, watertightness and wind load resistance tests.

## Possibilities

The Classic HH side-hung window offers all types of solutions: exterior, interior, door, projecting, pivoting, etc. It is available with 16 Groove hardware and has a variety of complementary profiles that allow it to be adapted to the specific needs of each project.



Max. recommended dimensions (LxH)*	1400x2300 mm
Maximum recommended weight**	130 kg/sash
Maximum glazing	41 mm
Polyamide	16 mm
Thermal insulation $U_w$ ***	Up to 1,5 W/m <sup>2</sup> K
Thermal insulation $U_f$	3,5 W/m <sup>2</sup> K

Weather test results for a 1230x1480 mm 2-sash window with roller shutter casement

\* For a 1 sash window

\*\* Depending on the dimensions and type of opening

\*\*\* For a 1 sash window 1100x2200 mm

