



# SLIDING ROOF

## SLOPE

Profiles designed for 8.5° slope (15%).  
Slope up to 30° (57%) depending on fixing.

## GLAZING

- Celular polycarbonate 25 mm.
- Sandwich panel 24 mm.
- Glazing 24 mm (4 tempered/12/4+4)

## LIGHT

Maximum roof span: 4.800 mm  
Minimum roof span: 3.100 mm  
Span width: no limit (union of sets)

## CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

### Non-flooded roof water thightness

During the 6 h. of test duration, at the end of the trial and during the next 24 h, no dripping or humidity was detected under the cover. Reference test: Reference test: 4.300 x 4.160 mm. with 3 movable rows, 9 sashes and glazing 4/12/4+4.

### COMPLIES

SECTIONS	Frame 133 mm Sash 28 mm
PROFILE THICKNESS	Sash 1.5 mm
MAXIMUM DIMENSIONS	Width (L) = 2,300 mm (polycarbonate and sandwich panel) 1,200 mm (glazing) Height (H) = 1.600 mm
MAXIMUM WEIGHT/SASH	75 Kg

Please consult maximum dimensions according to types.

OPENING POSIBILITIES	
SLIDING	Motorized sash opening Set of 2 sashes and 1 fix Maximum opening 66%
FINISHES	Colour powder coating (RAL, mottled, rough...) According to Qualicoat > 60 microns Wood effect powder coating According to Qualideco standard Anodized According to Ewwa Euras Standard Class 15 Posibility Class 20 and 25

