



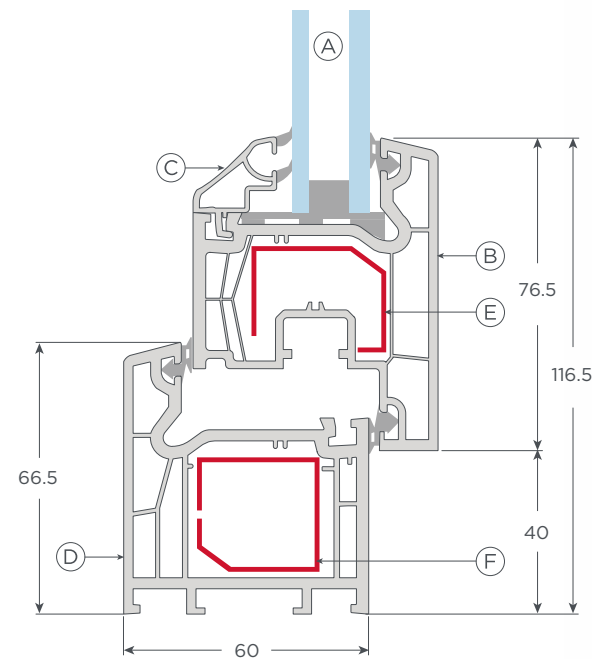
S60 VENTANA

MEDIDAS RECOMENDADAS POR HOJA

Mínima: 400 x 400mm

Máxima: 1400 x 1400mm

- A. Termopanel
- B. Hoja ventana exterior S60
- C. Junquillo termopanel
- D. Marco Fijo S60
- E. Ref. múltiple con inclinación
- F. Ref. Box marco fijo con inclinación



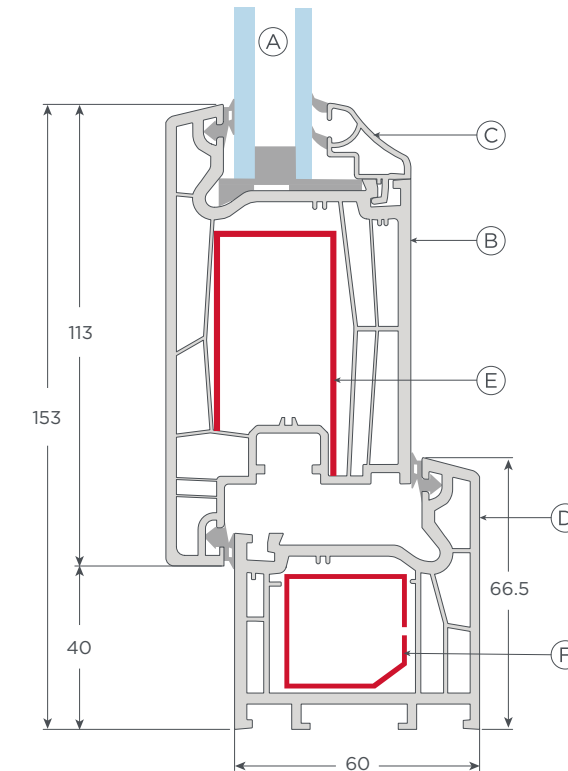
S60 PUERTA

MEDIDAS RECOMENDADAS POR HOJA

Mínima: 600 x 1900mm

Máxima: 1000 x 2400mm

- A. Termopanel
- B. Hoja puerta exterior S60
- C. Junquillo termopanel
- D. Marco Fijo S60
- E. Ref. hoja puerta S60
- F. Ref. Box marco fijo con inclinación



CLASIFICACIÓN Y ESPESORES

CLASIFICACIÓN NCH 888		
RESISTENCIA AL VIENTO	NCH 888	EN 12210
	20V	Class C3 / B3
ESTANQUIDAD AL AGUA	NCH 888	EN 12210
	13E	Class 8A
PERMEABILIDAD AL AIRE	NCH 888	EN 12207
	7A	Class 4
ZONA RECOMENDADA	1-2-3	
AISLACIÓN TÉRMICA VENTANA	1.63 W/m2k	
ATENUACIÓN ACÚSTICA	38 DB	

REFUERZOS

Espesor: 1.2 y 2.0mm

PERFILES

Espesor: 2.5mm +/- 0.5mm

ACRISTALAMIENTO

Mínimo: 4mm

Máximo: 32mm



FOTO: OKHO



FOTO: AYC



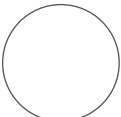
COLORES DISPONIBLES



ROBLE



NOGAL



BLANCO



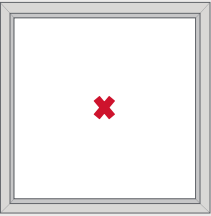
GRAFITO



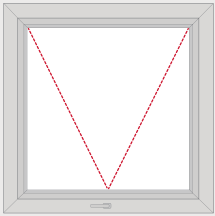
NEW BLACK



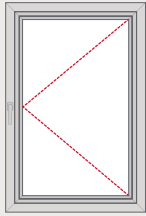
Rely on it.



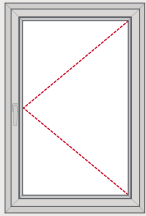
Fijo



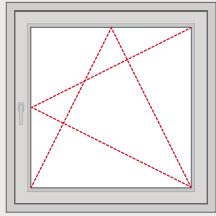
Ventana Proyectante



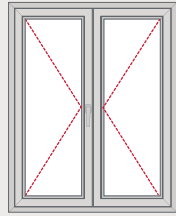
Ventana abatible exterior



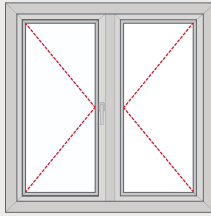
Ventana abatible interior



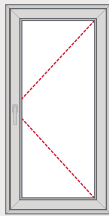
Ventana Oscilobatiente



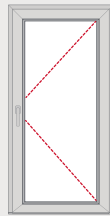
Ventana abatible doble interior



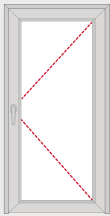
Ventana abatible doble exterior



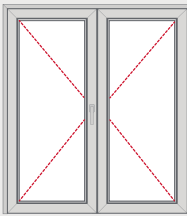
Puerta simple interior



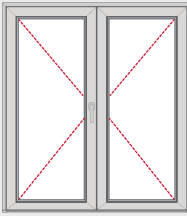
Puerta simple interior c/zapata



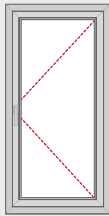
Puerta simple interior paso libre



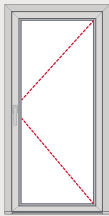
Puerta doble interior



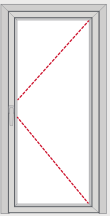
Puerta doble interior c/zapata



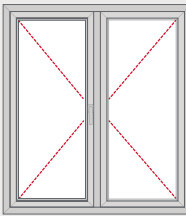
Puerta simple exterior



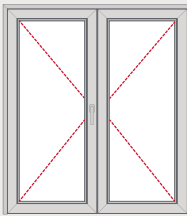
Puerta simple exterior c/zapata



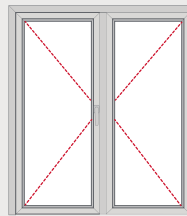
Puerta simple exterior paso libre



Puerta doble exterior



Puerta doble exterior c/zapata



Puerta doble exterior paso libre