

WS75FL FINELINE



PRESTAZIONI DEL SISTEMA

TRASMITTANZA TERMICA

(Ug 0,6 canalina calda - dim. 2 ante 1230 x 1480 mm)
Thermal Transmittance (Ug 0,6 warm edge)

Uw 1,0 W/m²K

TRASMITTANZA TERMICA

(Ug 1,0 canalina calda - dim. 2 ante 1230 x 1480 mm)
Thermal Transmittance (Ug 1,0 warm edge)

Uw 1,3 W/m²K

PERMEABILITA' ALL'ARIA *Air Permeability*

(dim. 1700x2300 mm) 2 ante/wings

CLASSE 4

TENUTA ALL'ACQUA *Watertightness*

(dim. 1700x2300 mm) 2 ante/wings

E750

RESISTENZA AL CARICO DEL VENTO *Wind load resistance*

(dim. 1700x2300 mm) 2 ante/wings

C3

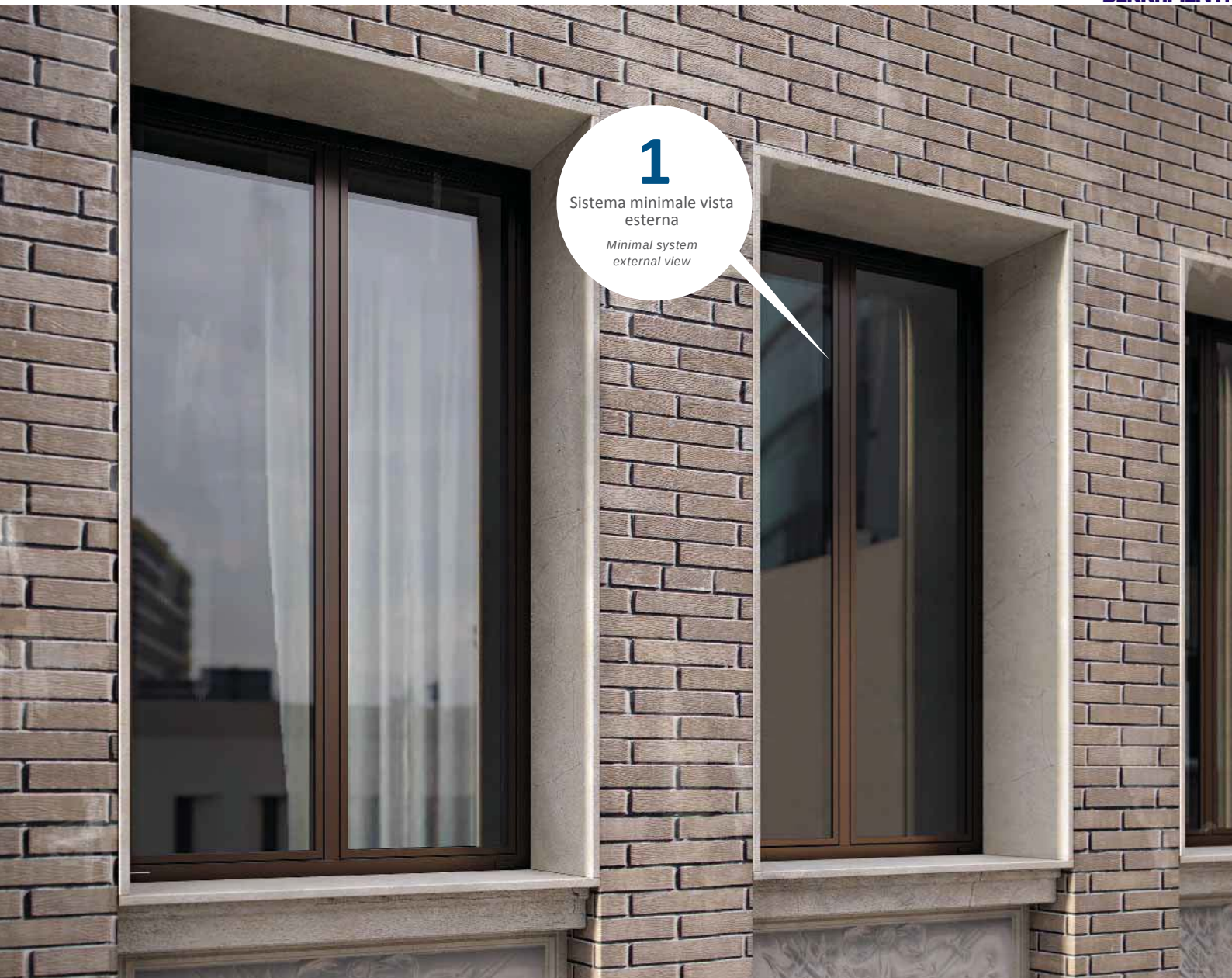
ISOLAMENTO ACUSTICO *Soundproofing*

(dim. 1230x1480 mm) 2 ante/wings

fino a 46 dB









2

Particolare nodo
centrale vista esterna

*Detail of central
section external view*

3

Maniglia MEDEA nodo
centrale vista interna
*MEDEA handle central
section internal view*

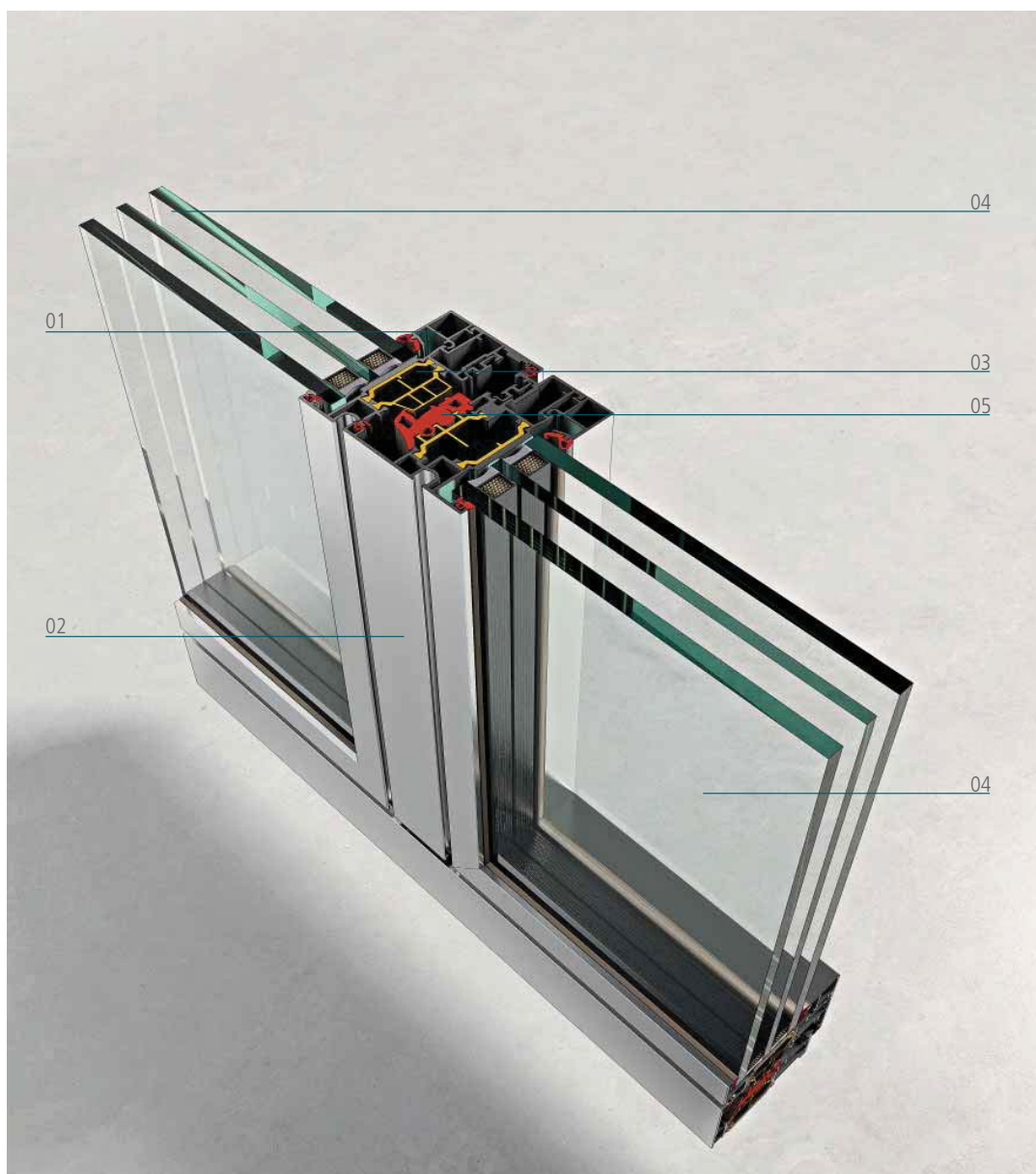


Particolare nodo centrale
ridotto, vista interna

Particular reduced central
section, internal view

FINESTRA WS75 FL FINE LINE ESTERNO WS75FL window fineline - external

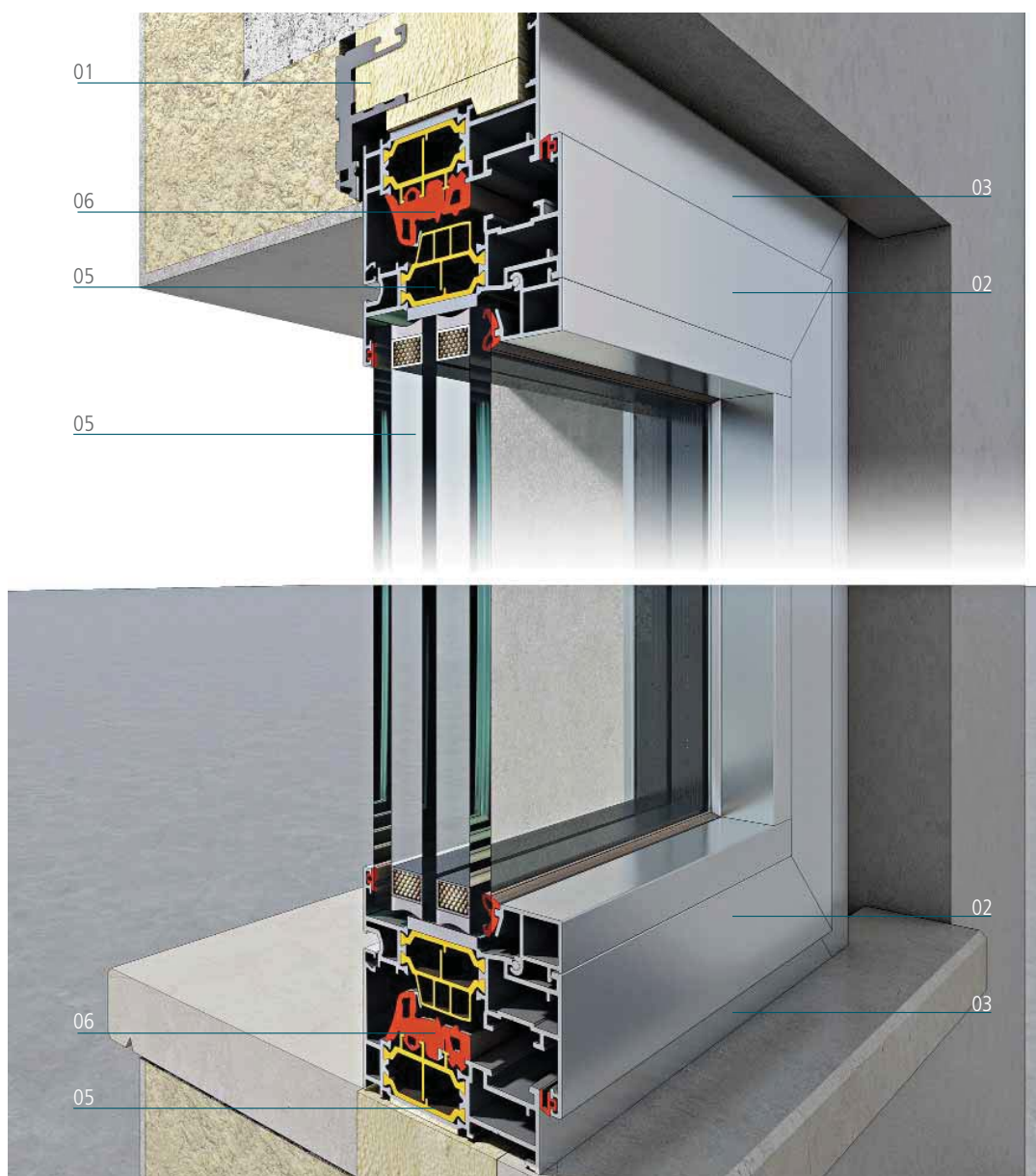
Nodo centrale triplo vetro / Central section with triple glazing



01 Anta FL
02 Anta centrale FL
03 Taglio termico
04 Triplo vetro
05 Guarnizioni

01 Sash FL
02 Central sash FL
03 Thermal break
04 Triple glazing
05 Gaskets

FINESTRA WS75 FL FINE LINE INTERNO *WS75FL window fineline - internal* **Nodo laterale e inferiore** / Side and bottom section



01 Controtelaio
 02 Anta FL
 03 Telaio FL
 04 Taglio termico
 05 Triplo vetro
 06 Guarnizioni

01 Counterframe
 02 FL sash
 03 FL frame
 04 Thermal break
 05 Triple glazing
 06 Gaskets