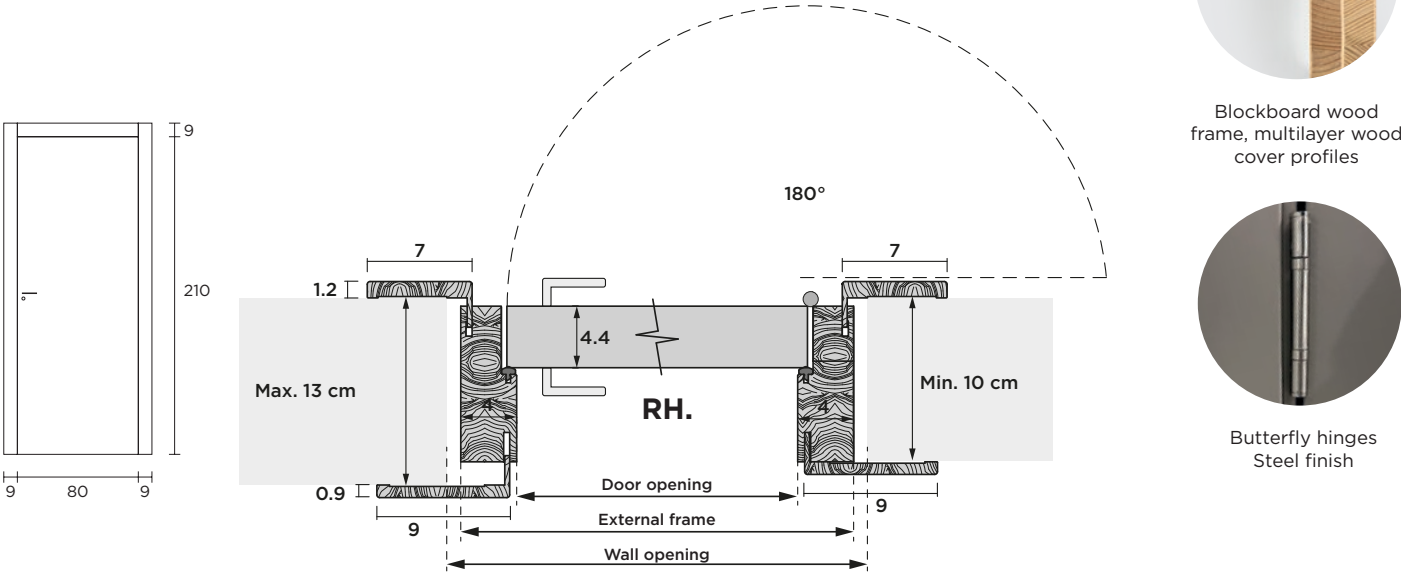


LUX
EI 30



Blockboard wood frame, multilayer wood cover profiles



Butterfly hinges
Steel finish

STANDARD MEASURES

	Widths					Heights		Thicknesses		
Wall opening	70	80	85	90	100	205	215	10		
External frame	68	78	83	88	98	204	214	10		
Door opening	60	70	75	80	90	200	210	10		

Wooden fire door with fire resistance rating **E.I 30**, certified and type-approved in compliance with Italian safety standard **EN 13501-2 / EN 1634-1**.

DOOR 44 mm

44 mm thickness core consisting of central fireproof mineralized wood fibre central panel, 4 mm support in high density wood fibre panels, solid wood perimeter, without stop moulding, grooved in the lower section to house an intumescent seal to contain hot gases and automatic soundproofing. Laminated, laminate or lacquered finish.

N.B: Maximum certified dimension W. 98 x H. 244 outer frame.

FRAME

40 mm blockboard frame with two non-adjustable butterfly hinges, soundproof draught seal in the lower section, 3 adjustable rostrums on hinge side and 2 active rostrums on the lock side.

Intumescent seal on three sides of the frame to seal in hot gases.

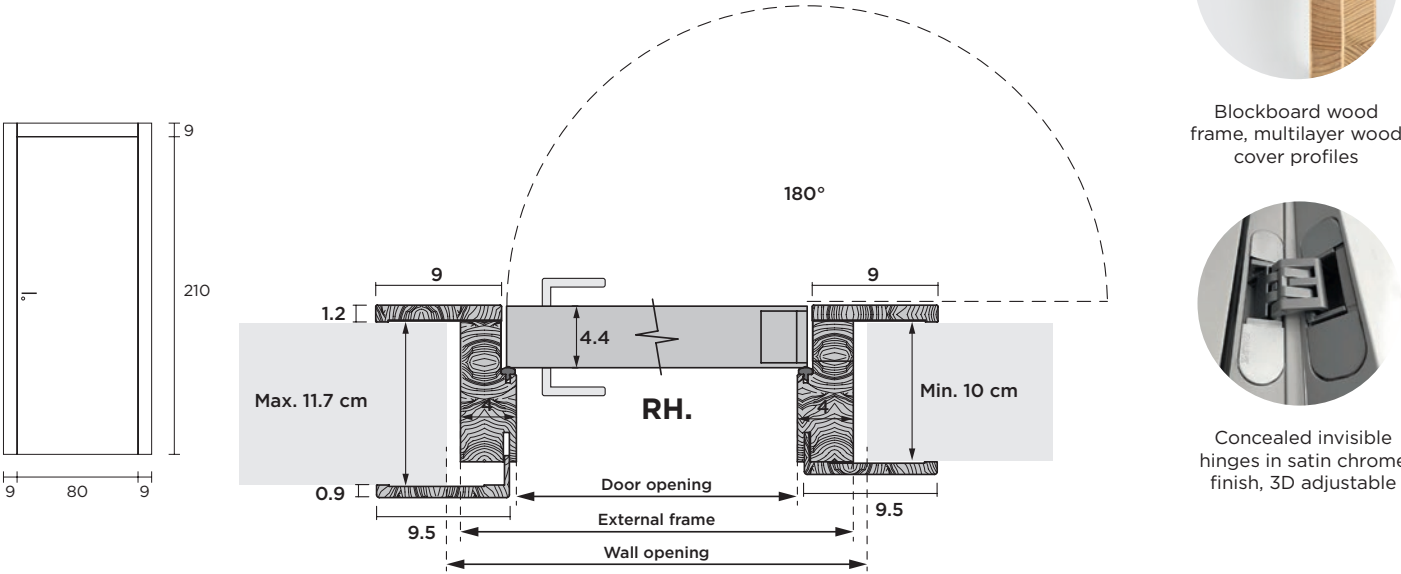
Telescopic 70/90 mm plywood casing.

Laminated, laminate or lacquered finish.

LA VENUS SRL metal certification plate on door stop containing the following references:

- manufacturer name, year of manufacture,
- certifying body name,
- test certificate number,
- approval number,
- fire resistance rating,
- door production serial number.

VERA X407
EI 30



Blockboard wood frame, multilayer wood cover profiles



Concealed invisible hinges in satin chrome finish, 3D adjustable

STANDARD MEASURES

	Widths					Heights		Thicknesses		
Wall opening	70	80	85	90	100	205	215	6.3	8	10
External frame	68	78	83	88	98	204	214	6.3	8	10
Door opening	60	70	75	80	90	200	210	6.3	8	10

Wooden fire door with fire resistance rating **E.I 30**, certified and type-approved in compliance with Italian safety standard **EN 13501-2 / EN 1634-1**.

DOOR 44 mm

44 mm thickness core consisting of central fireproof mineralized wood fibre central panel, 4mm support in high density wood fibre panels, solid wood perimeter, without stop moulding, grooved in the lower section to house an intumescent seal to contain hot gases and automatic soundproofing. Laminated, laminate, cashmere or lacquered and moulded finish.

N.B: Maximum certified dimension W. 108 x H. 244 outer frame.

FRAME

40 mm coplanar blockboard frame with two concealed K3D hinges, adjustable on three axes. Intumescent seal on three sides of the frame to seal in hot gases.

Fixed coplanar casings on pull side and plywood 90/95 mm telescopic casings on push side.

Laminated, laminate, cashmere or lacquered finish.

LA VENUS SRL metal certification plate on door stop containing the following references:

- manufacturer name, year of manufacture,
- certifying body name,
- test certificate number,
- approval number,
- fire resistance rating,
- door production serial number.

LUX
EI 30



External frame	Widths					Heights		Thickness
	68	78	83	88	98	204	214	
Door opening	60	70	75	80	90	200	210	10



LACQUERED finishes
ICE - White 9010
Colour LAC
RAL

VERA X407
EI 30



LAMINATE finishes
White
Grafis White / Polar Oak / Talc Oak
Grey Stone / Pewter Oak
Grafis Elm / Grafis Ebony
Tobacco Oak



CASHMERE finishes	PLAN	DESERTO	CAMELIA	HULA HOP	FEDRO	RAFFLESIA
Ice						
Champagne						
Manhattan Grey						
Dune						
Dark graphite						

VERA X407
EI 30

External frame	Widths					Heights		Thickness
	68	78	83	88	98	204	214	
Door opening	60	70	75	80	90	200	210	10



LACQUERED finishes

ICE - White 9010

Colour LAC

RAL

Polyester gloss supplement



LACQUERED finishes

ICE - White 9010

Colour LAC

RAL