



Lacquered BL-Andreu



Lacquered 7016 Grey



PVC Film Chestnut



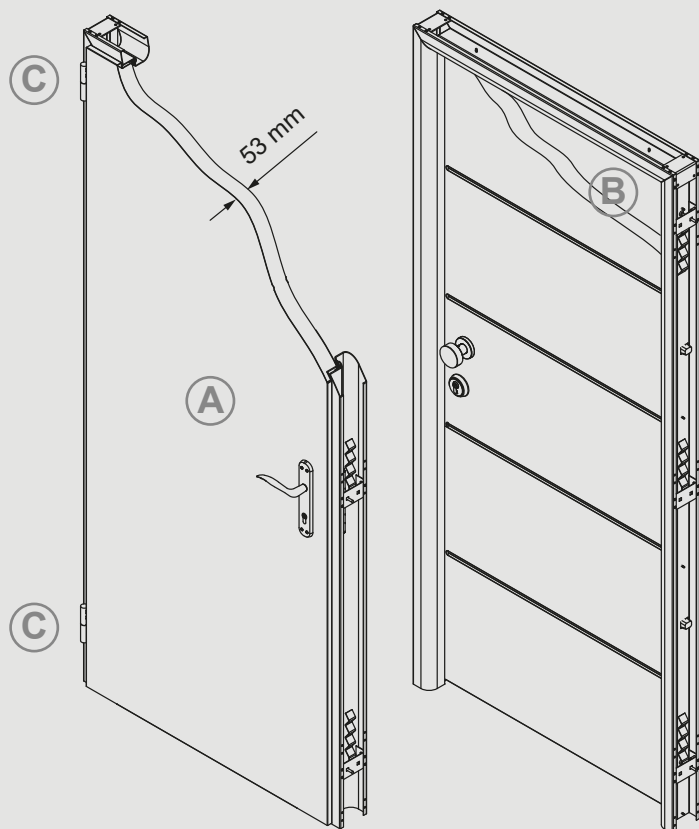
PVC Film Old Oak



Powder coated







Insert

1 and 2 Leaf Door

STRUCTURE

Two 1mm galvanized steel plates, assembled without welding (A).

Leaf thickness: 53mm.

Inner chamber: rigid polyurethane foam injected at high pressure (B).

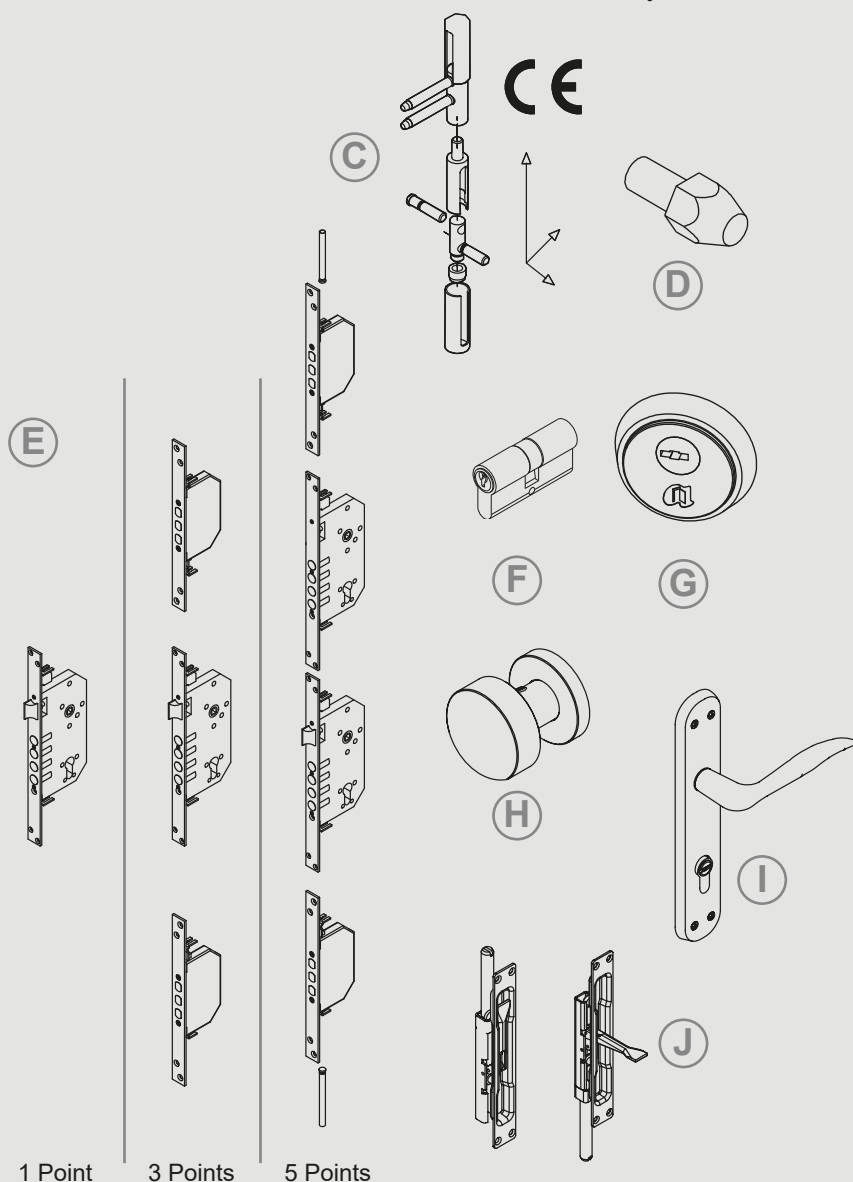
2 brass-plated steel hinges, adjustable in 3 directions with CE marking, complemented with nylon trim (C).

2 anti-crow bar bolts (D).

FRAME

CR8 non-corner frame.

Incorporates rubber seal.



1 Point

3 Points

5 Points

LOCKING AND DRIVING SYSTEM

Security lock with the possibility of locking at 1, 3 or 5 points (E).

Nickel cylinder 30x45 (F).

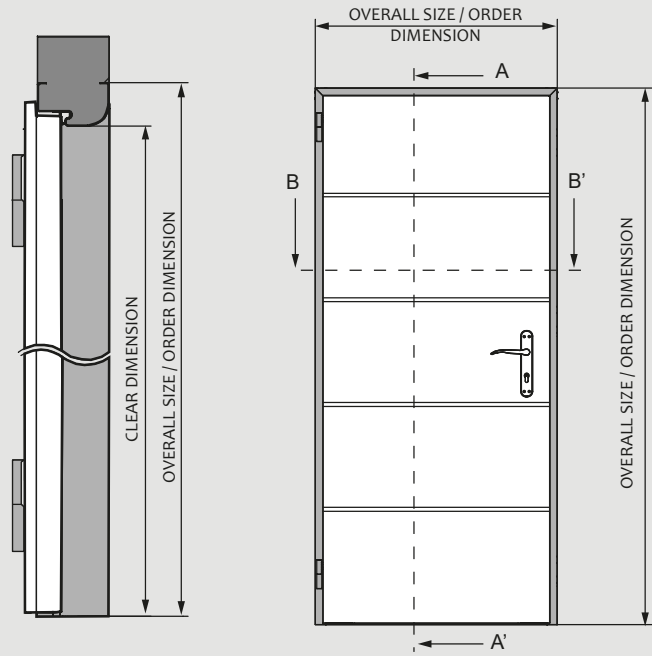
On the outside, security anti-drilling stainless steel shield (G) + nickel knob handle (H).

On the inside, shield + nickel handle with escutcheon (I).

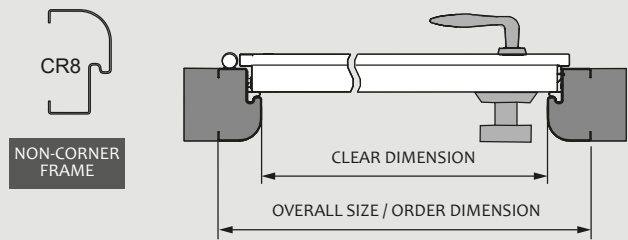
2 bolts are placed in the double leaf model; embedded in the edge of the leaf, as the inactive leaf drive (J).

MEASUREMENTS ONE LEAF

SECTION A-A'



SECTION B-B'

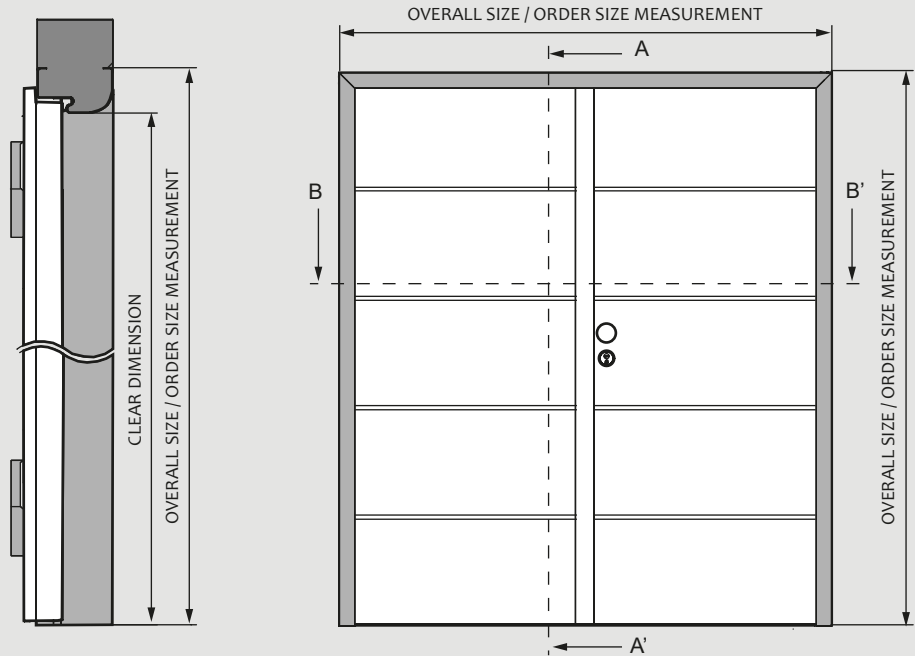


Frame	Order Size		Clear Opening		Internal Frame		Overall (Ext. Frame)	
	Width	Height	Width	Height	Width	Height	Width	Height
CR8	910	2100	790	2040	910	2100	910	2100
	960	2100	840	2040	960	2100	960	2100
	1010	2100	890	2040	1010	2100	1010	2100

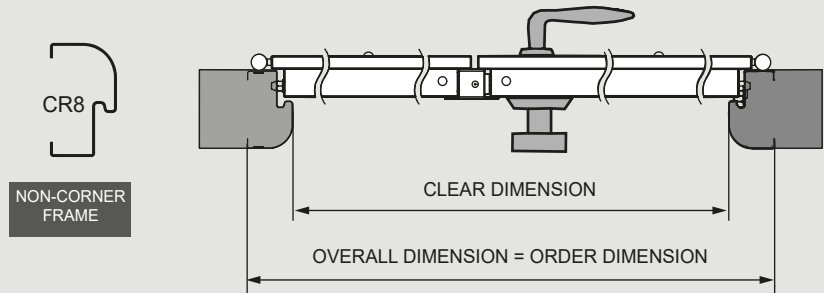
Standard measurements in millimeters. Possibility of other measurements on request.

MEASUREMENTS DOUBLE LEAF

SECTION A-A'



SECTION B-B'



Frame	Order Size		Clear Opening		Internal Frame		Overall (Ext. Frame)	
	Width	Height	Width	Height	Width	Height	Width	Height
CR8	1760	2100	1640	2040	1760	2100	1760	2100
	1860	2100	1740	2040	1860	2100	1860	2100
	1960	2100	1840	2040	1960	2100	1960	2100

Standard measurements in millimeters. Possibility of other measurements on request.



STAINLESS STEEL INSERTION

Doorleaf is equipped with slight stainless steel inlay in both, single or double leaf doors. The inlay is horizontal.

The inlays are made at the distance of 406,4mm from each other and their quantity depends on the door height.

