

Ensamblada



Galvanised



Pre-lacquered BL-Andreu



Pre-lacquered GR-Andreu



PVC Film Old Oak



Powder coated





Ensamblada

1 and 2 Leaf Door

STRUCTURE

Two 0.5mm galvanized steel sheets assembled without welding (A).

Leaf thickness: 38mm.

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

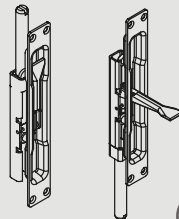
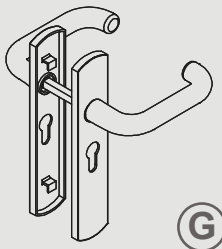
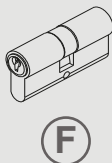
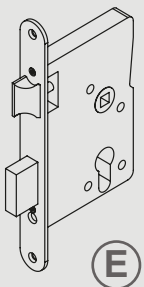
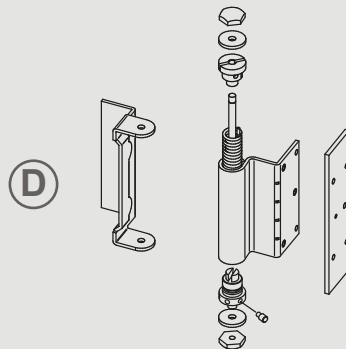
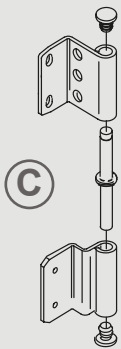
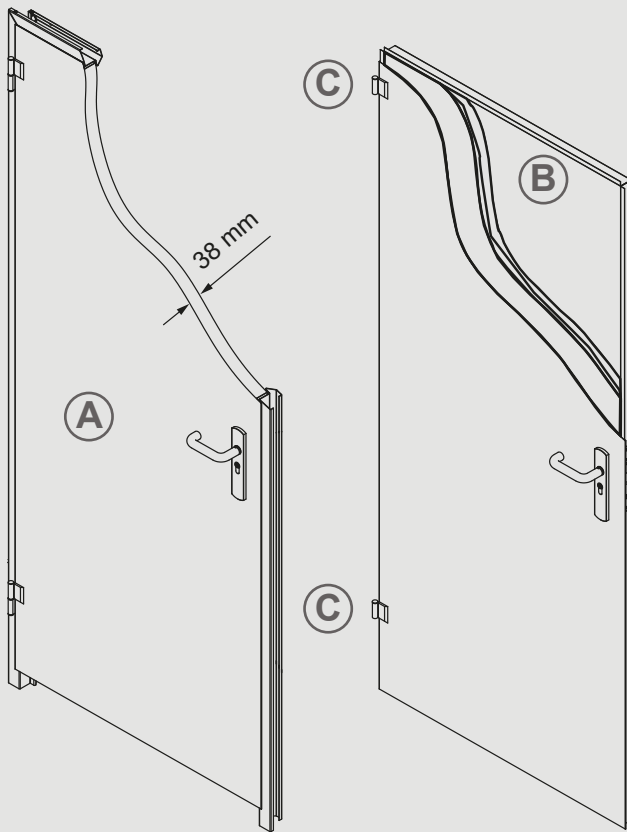
2 hinges at least, of galvanized steel in 2 different models:

- Ensamblada Model (C).
- Optionally you can choose: Model RF (D).

FRAME

CS4 corner frame.

C70 wrapping frame.



LOCKING AND DRIVING SYSTEM

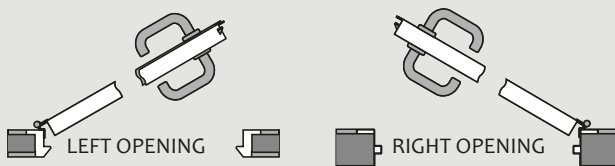
Steel lock embedded in the sheet (E).

Brass cylinder 30x30 (F).

Set shield + handle with black nylon escutcheon (G).

In the double leaf ensamblada model, 2 embedded bolts are placed on the edge of the leaf as the drive in the inactive leaf (H).

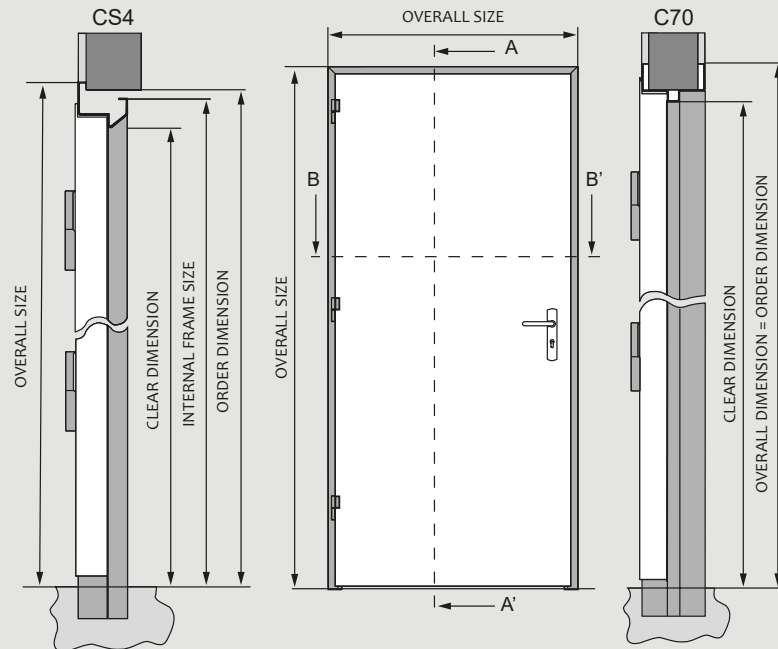
One Leaf Ensamblada



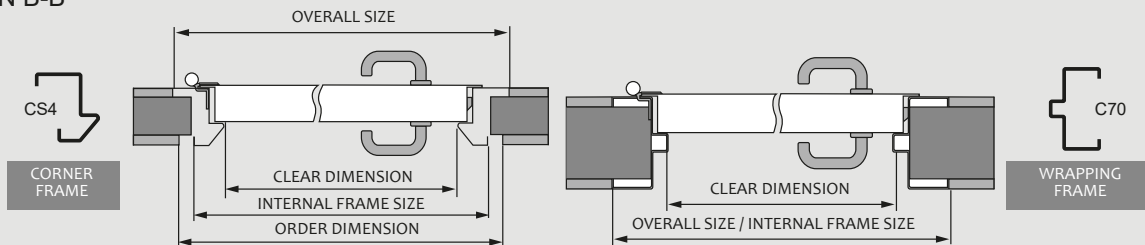
OPENING SENSES

MEASUREMENTS ONE LEAF

SECTION A-A'



SECTION B-B'



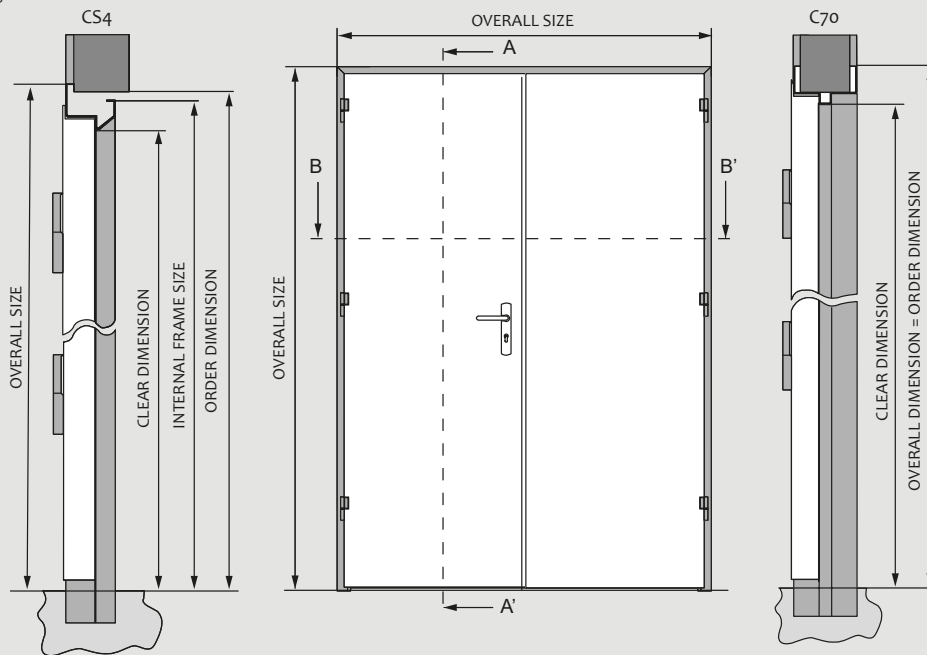
Frame	Order Size		Clear Opening		Internal Frame		Overall (Ext. Frame)	
	Width	Height	Width	Height	Width	Height	Width	Height
CS4	690	1990	600	1945	670	1980	710	2000
	690	2090	600	2045	670	2080	710	2100
	790	1490	700	1445	770	1480	810	1500
	790	1790	700	1745	770	1780	810	1800
	790	1990	700	1945	770	1980	810	2000
	790	2090	700	2045	770	2080	810	2100
	890	1990	800	1945	870	1980	910	2000
	890	2090	800	2045	870	2080	910	2100
	990	1990	900	1945	970	1980	1010	2000
	990	2090	900	2045	970	2080	1010	2100
	1090	1990	1000	1945	1070	1980	1110	2000
	1090	2090	1000	2045	1170	2080	1210	2100
	1190	1990	1100	1945	1170	1980	1210	2000
1190	2090	1100	2045	1170	2080	1210	2100	
Frame	Width	Height	Width	Height	Width	Height	Width	Height
C70	710	2000	600	1945	710	2000	710	2000
	710	2100	600	2045	710	2100	710	2100
	810	1500	700	1445	810	1500	810	1500
	810	1800	700	1745	810	1800	810	1800
	810	2000	700	1945	810	2000	810	2000
	810	2100	700	2045	810	2100	810	2100
	910	2000	800	1945	910	2000	910	2000
	910	2100	800	2045	910	2100	910	2100
	1010	2000	900	1945	1010	2000	1010	2000
	1010	2100	900	2045	1010	2100	1010	2100
	1110	2000	1000	1945	1110	2000	1110	2000
	1110	2100	1000	2045	1110	2100	1110	2100
	1210	2000	1100	1945	1210	2000	1210	2000
	1210	2100	1100	2045	1210	2100	1210	2100

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

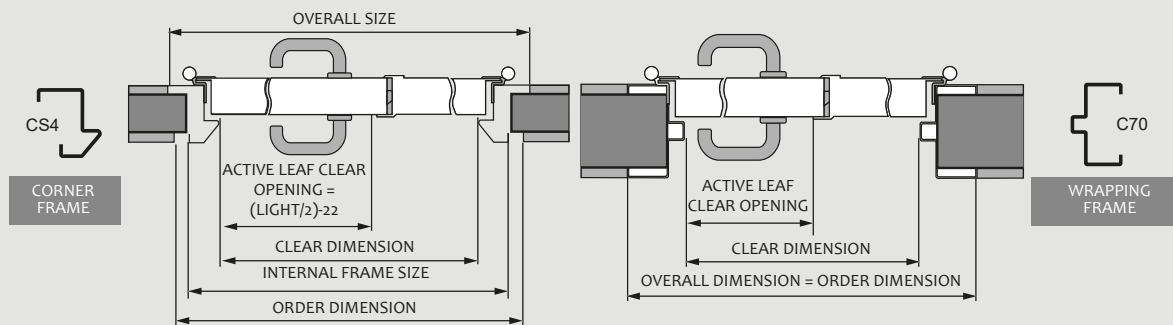


MEASUREMENTS DOUBLE LEAF

SECTION A-A'



SECTION B-B'



Frame	Order Size		Clear Opening		Internal Frame		Overall (Ext. Frame)	
	Width	Height	Width	Height	Width	Height	Width	Height
CS4	1530	1990	1440	1945	1510	1980	1550	2000
	1530	2090	1440	2045	1510	2080	1550	2100
	1730	1990	1640	1945	1710	1980	1750	2000
	1730	2090	1640	2045	1710	2080	1750	2100
	1930	1990	1840	1945	1910	1980	1950	2000
	1930	2090	1840	2045	1910	2080	1950	2100
C70	1550	2000	1440	1945	1550	2000	1550	2000
	1550	2100	1440	2045	1550	2100	1550	2100
	1750	2000	1640	1945	1750	2000	1750	2000
	1750	2100	1640	2045	1750	2100	1750	2100
	1950	2000	1840	1945	1950	2000	1950	2000
	1950	2100	1840	2045	1950	2100	1950	2100

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

FIX PANEL

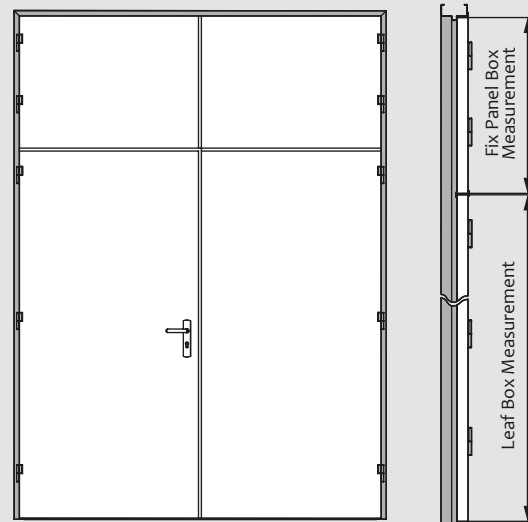
It is a special solution that Andreu offers to adapt doors to the spaces required in the works, ideal for especially large holes or as an aesthetic complement.

It has the same structure as the door.

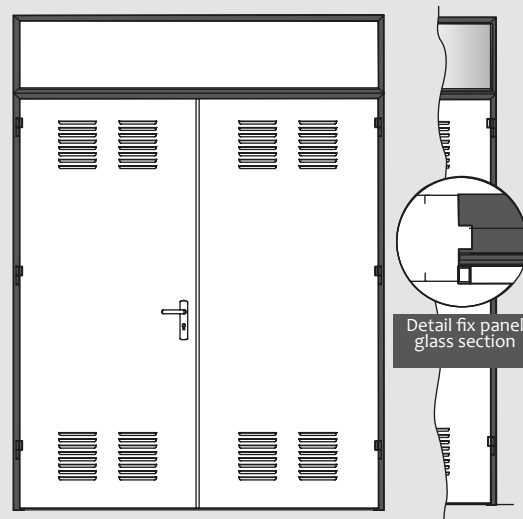
Manufacturing options:

- Lateral / Top fix panel.
- Lateral / Top fix panel or glass with intermediate frame.
- Lateral / top fix panel without intermediate frame.

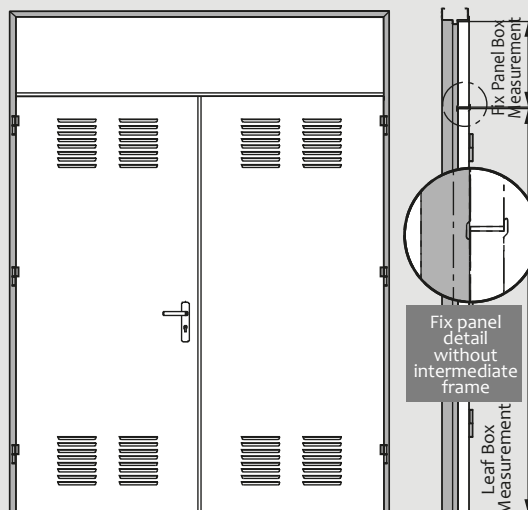
TOP FIX PANEL

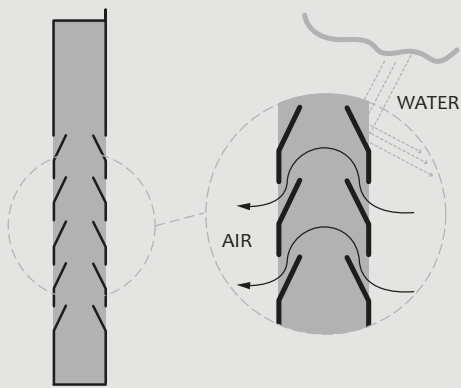


TOP FIX PANEL WITH INTERMEDIATE FRAME



TOP FIX PANEL WITHOUT INTERMEDIATE FRAME

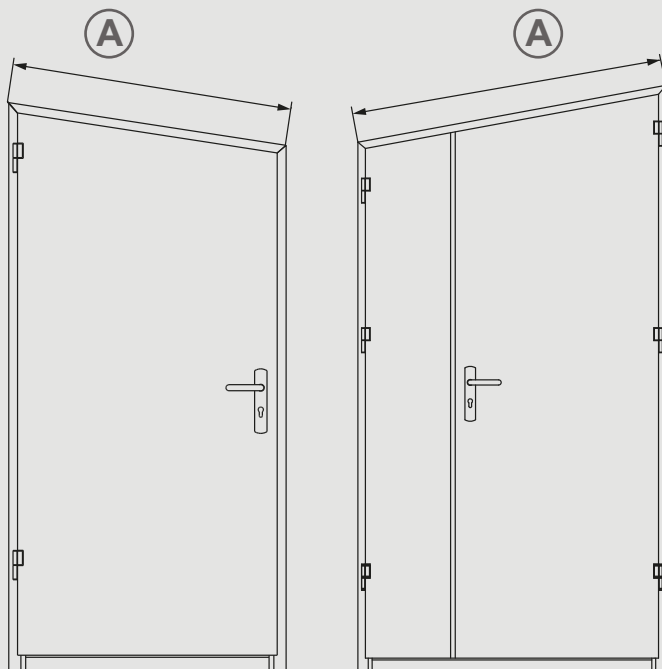
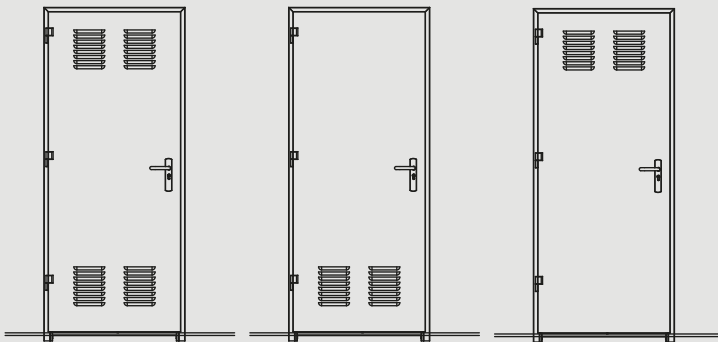
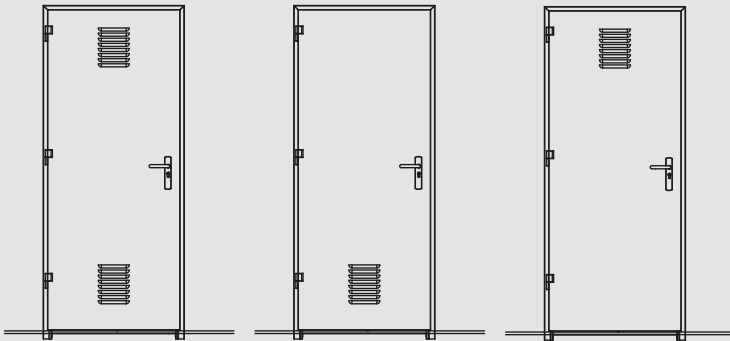




VENTILATION

The Ensamblada door can present a few drawings that allow the ventilation of the enclosures. These drawings do not allow the passage of water but it does allow the passage of air.

It can be placed in different provisions of the leaf: top, bottom, single or double.



INCLINATION

The Ensamblada doors can fit any need or space, with the option to manufacturing them with a tilt or semi-tilt (A).

