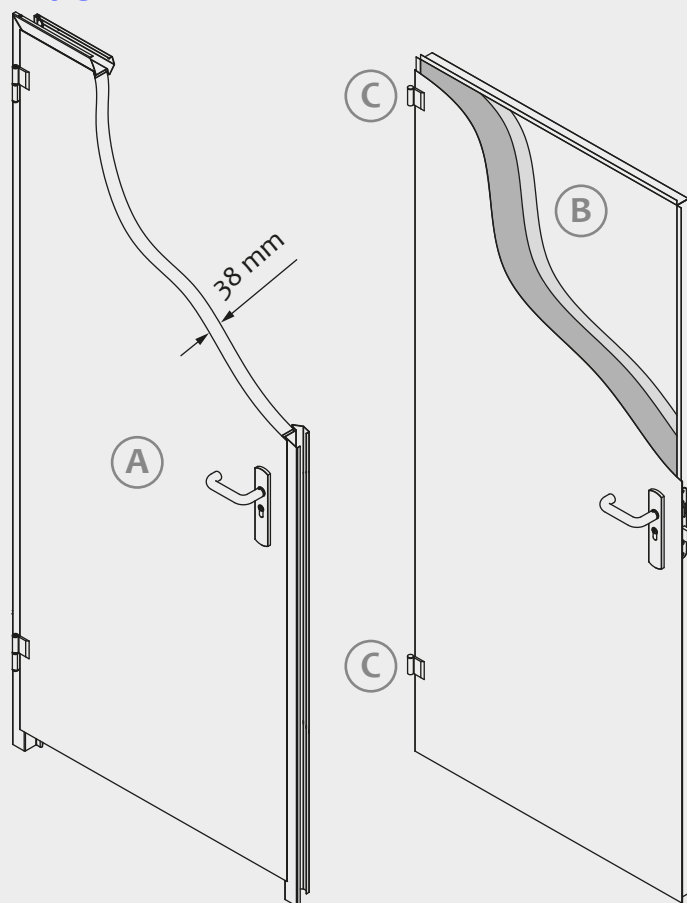


Technical Catalogue



Multi-purpose

43	Ensamblada
48	Ensamblada E-Tour
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50	Electro meter box
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72	Multi-purpose sub-frames
72	Multi-purpose grids
73	Packaging



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).

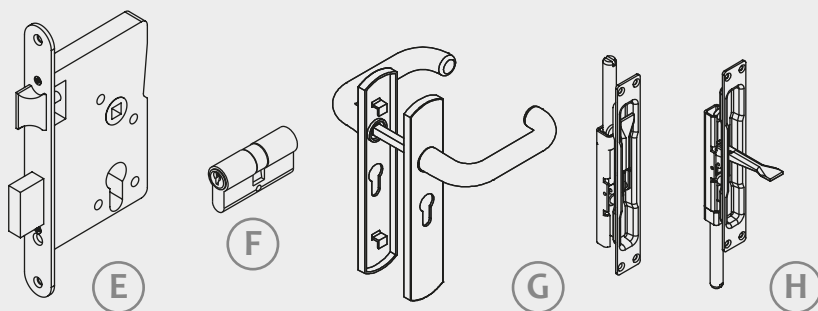
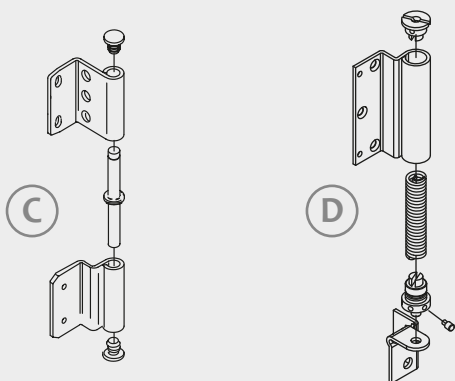
2 hinges at least, of galvanized steel in 2 different models:

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

FRAME

CS4 corner frame.

C70 wrapping frame.



LOCKING AND DRIVING SYSTEM

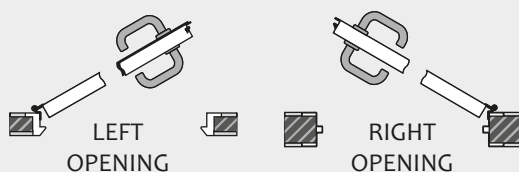
Steel lock embedded in the sheet (E).

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).

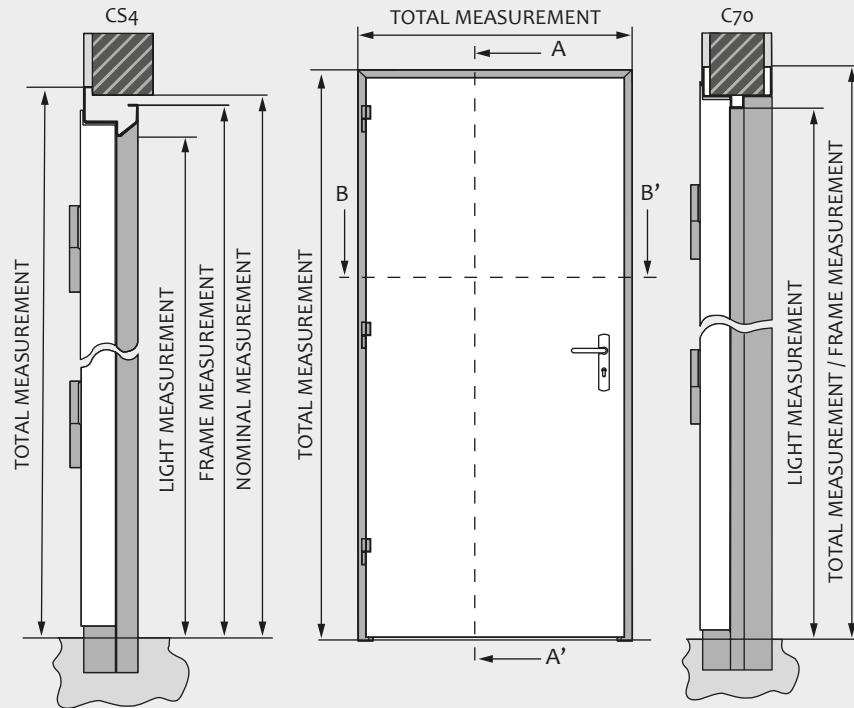
One Leaf Ensamblada



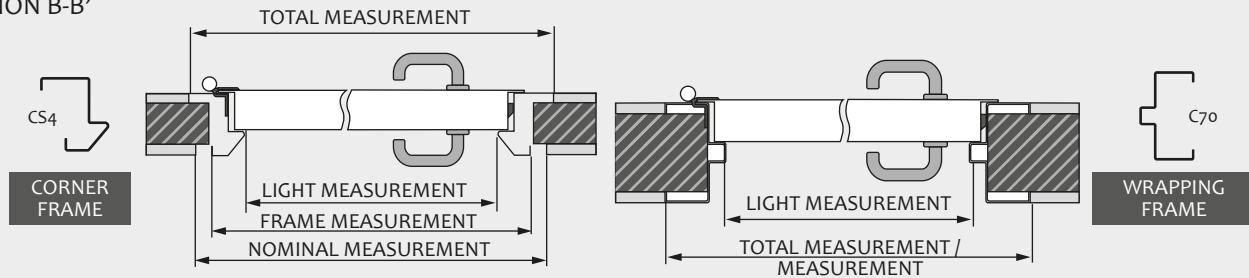
OPENING SENSES

MEASUREMENTS ONE LEAF

SECTION A-A'



SECTION B-B'

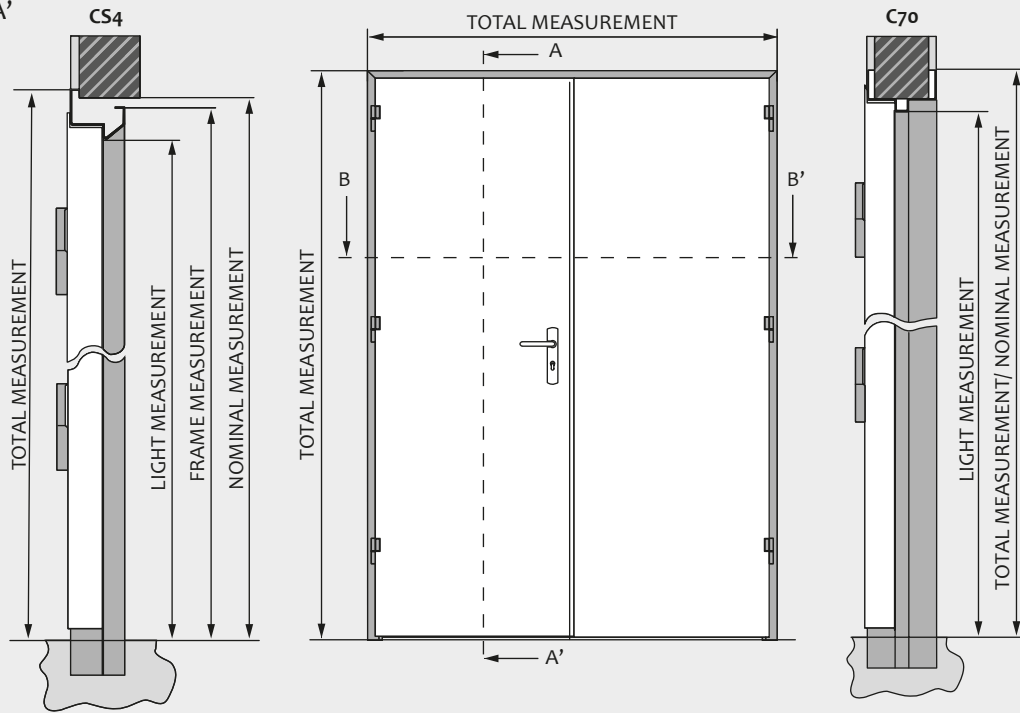


Model		Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
CS4 frame		Width	Height	Width	Height	Width	Height	Width	Height
E 690 x	1990	690	1990	600	1945	670	1980	710	2000
	2090		2090		2045		2080		2100
E 790 x	1490	790	1490	700	1445	770	1480	810	1500
	1790		1790		1745		1780		1800
	1990		1990		1945		1980		2000
	2090		2090		2045		2080		2100
E 890 x	1990	890	1990	800	1945	870	1980	910	2000
	2090		2090		2045		2080		2100
E 990 x	1990	990	1990	900	1945	970	1980	1010	2000
	2090		2090		2045		2080		2100
E 1090 x	1990	1090	1990	1000	1945	1070	1980	1110	2000
	2090		2090		2045		2080		2100
E 1190 x	1990	1190	1990	1100	1945	1170	1980	1210	2000
	2090		2090		2045		2080		2100
C70 frame		Width	Height	Width	Height	Width	Height	Width	Height
E 710 x	2000	710	2000	600	1945	710	2000	710	2000
	2100		2100		2045		2100		2100
E 810 x	1500	810	1500	700	1445	810	1500	810	1500
	1800		1800		1745		1800		1800
	2000		2000		1945		2000		2000
	2100		2100		2045		2100		2100
E 910 x	2000	910	2000	800	1945	910	2000	910	2000
	2100		2100		2045		2100		2100
E 1010 x	2000	1010	2000	900	1945	1010	2000	1010	2000
	2100		2100		2045		2100		2100
E 1110 x	2000	1110	2000	1000	1945	1110	2000	1110	2000
	2100		2100		2045		2100		2100
E 1210 x	2000	1210	2000	1100	1945	1210	2000	1210	2000
	2100		2100		2045		2100		2100

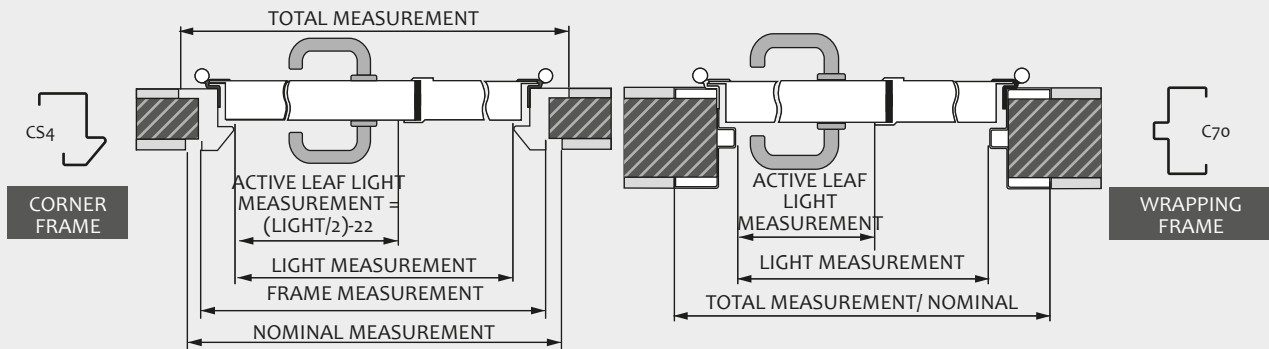
Standard measurements in millimeters. Possibility of other measurements on request.

MEASUREMENTS DOUBLE LEAF

SECTION A-A'



SECTION B-B'



Model		Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
CS4 frame		Width	Height	Width	Height	Width	Height	Width	Height
DHE 1530 x	1990	1530	1990	1440	1945	1510	1980	1550	2000
	2090		2090		2045		2080		2100
DHE 1730 x	1990	1730	1990	1640	1945	1710	1980	1750	2000
	2090		2090		2045		2080		2100
DHE 1930 x	1990	1930	1990	1840	1945	1910	1980	1950	2000
	2090		2090		2045		2080		2100
C70 frame		Width	Height	Width	Height	Width	Height	Width	Height
DHE 1550 x	2000	1550	2000	1440	1945	1550	2000	1550	2000
	2100		2100		2045		2100		2100
DHE 1750 x	2000	1750	2000	1640	1945	1750	2000	1750	2000
	2100		2100		2045		2100		2100
DHE 1950 x	2000	1950	2000	1840	1945	1950	2000	1950	2000
	2100		2100		2045		2100		2100

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

FIXED

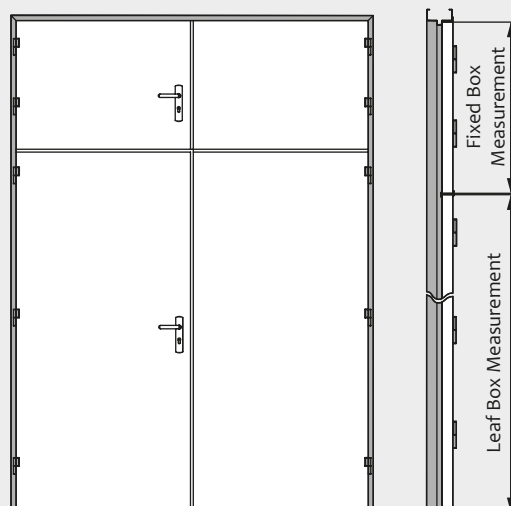
It is a special solution that Andreu offers to adapt doors to the spaces required in the works, ideal for especially large holes or as an aesthetic complement.

It has the same structure as the door.

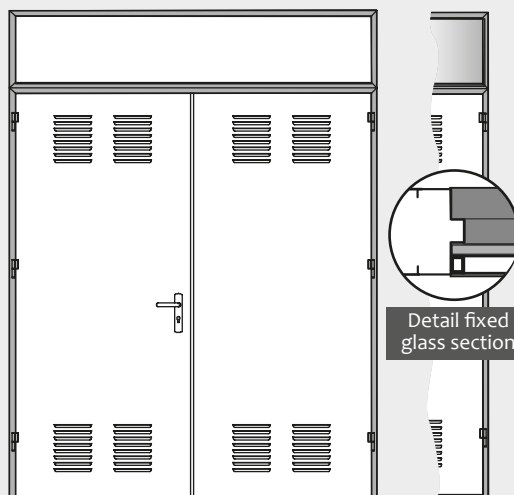
Manufacturing options:

- Fixed side/ folding top.
- Fixed side/ top with intermediate frame or glass panel.
- Fixed side/ top without intermediate frame.

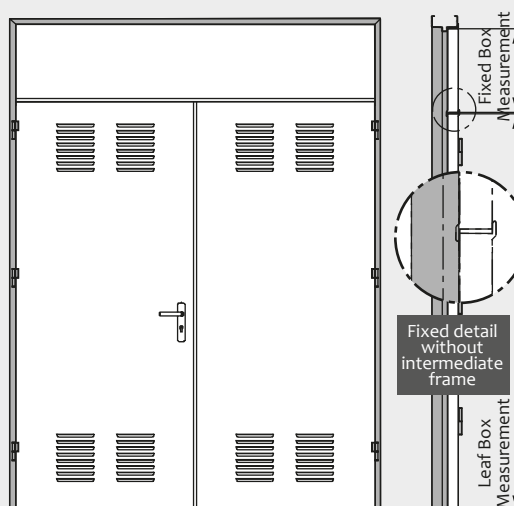
FIXED FOLDING TOP

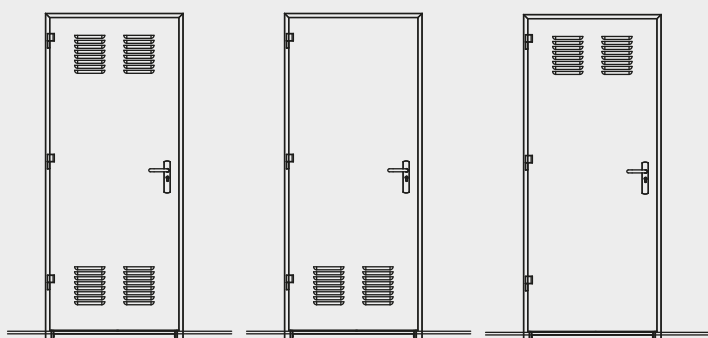
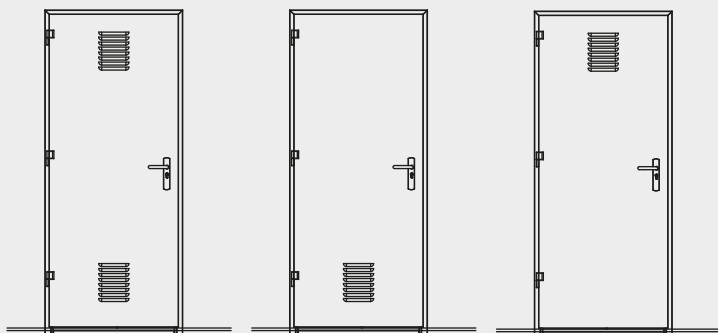
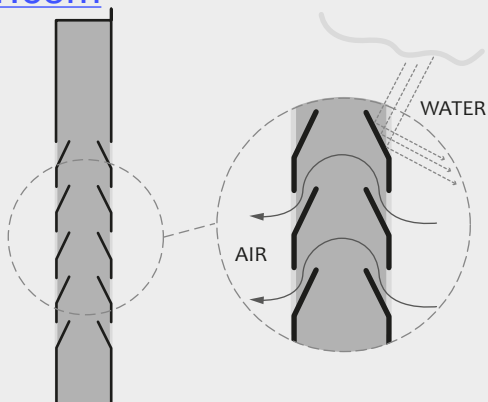


TOP FIXED WITH INTERMEDIATE FRAME



TOP FIXED 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).

Ensamblada E-Tour

1 Leaf Door

The Ensamblada Tour Door has the same internal features as the Ensamblada Door with the difference of reversibility.

The leaf has no upper overlap (A).

The hinges are bolted to the frame (B).

FRAME

CS4 corner frame.

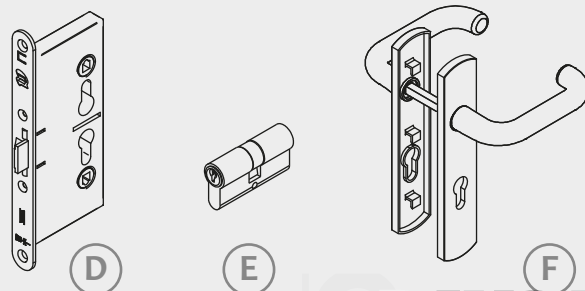
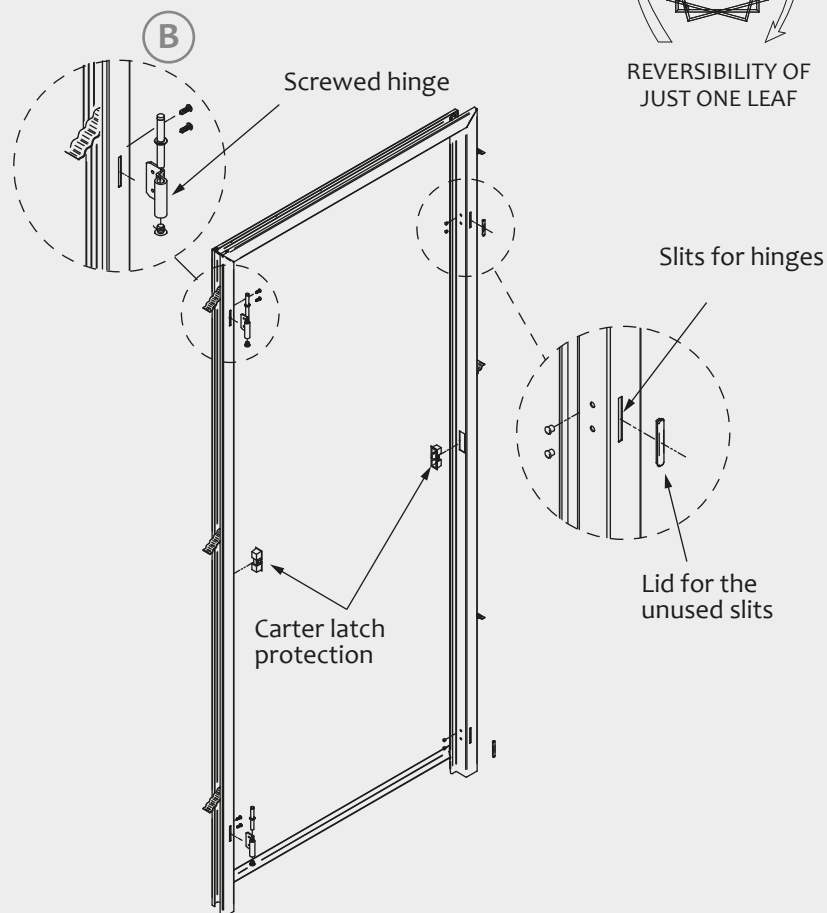
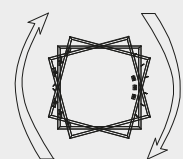
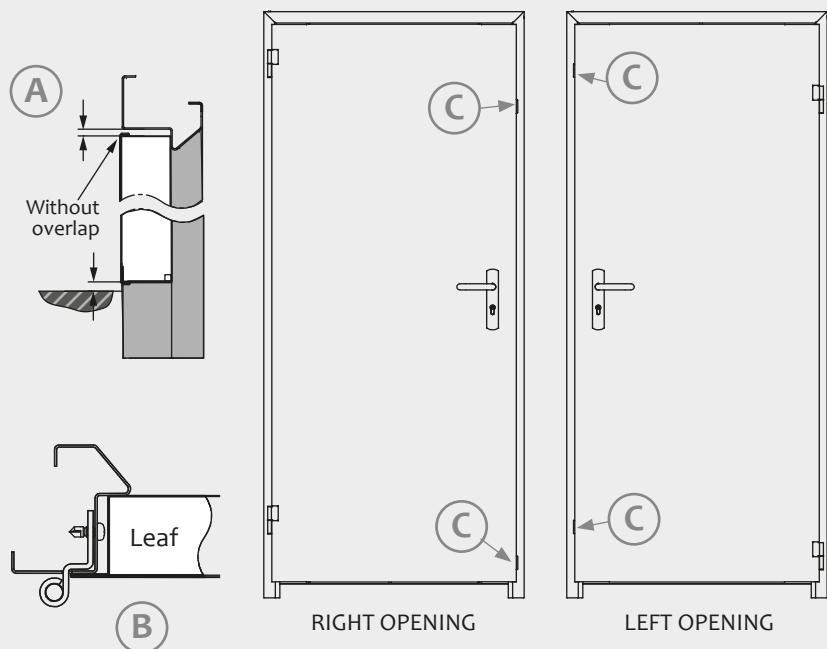
It includes drawings for the hinges (C) in both vertical profiles and 2 holes for the carter latch protection.

LOCKING AND DRIVING SYSTEM

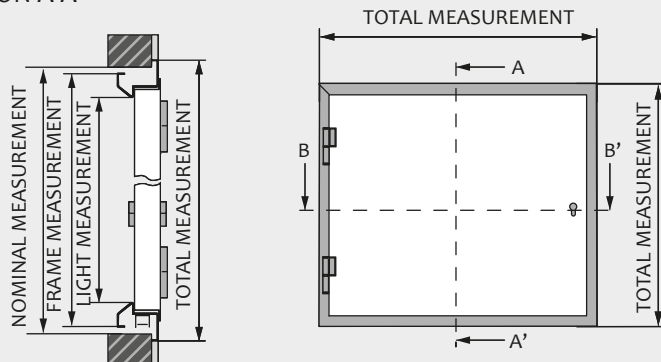
Steel lock embedded in the leaf (D).

Brass cylinder 30x30 (E).

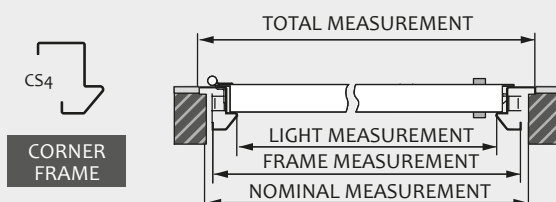
Set shield + handle with black nylon escutcheon (F).



SECTION A-A'



SECTION B-B'



Model	Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
	Width	Height	Width	Height	Width	Height	Width	Height
CS4 frame								
RGEL	700	700	610	610	680	680	720	720
RGEC	700	700	610	610	680	680	720	720

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

Ensamblada meter door

The Ensamblada meter door has the same characteristics as the Ensamblada door except for:

- Hinges according to the height.
- Frame closed on all 4 sides.

LOCKING AND DRIVING SYSTEM

- Brass cylinder 30x30.
- Key on both sides.
- In non-standard measurements: shield with escutcheon, with handle or with a fixed knob.

Water meter box

STRUCTURE

1.2mm thick galvanized steel sheet folded and riveted.

It has no hinges and is reversible.

The Meter Box is manufactured in a Smooth and Micro (ventilated) model.

FRAME

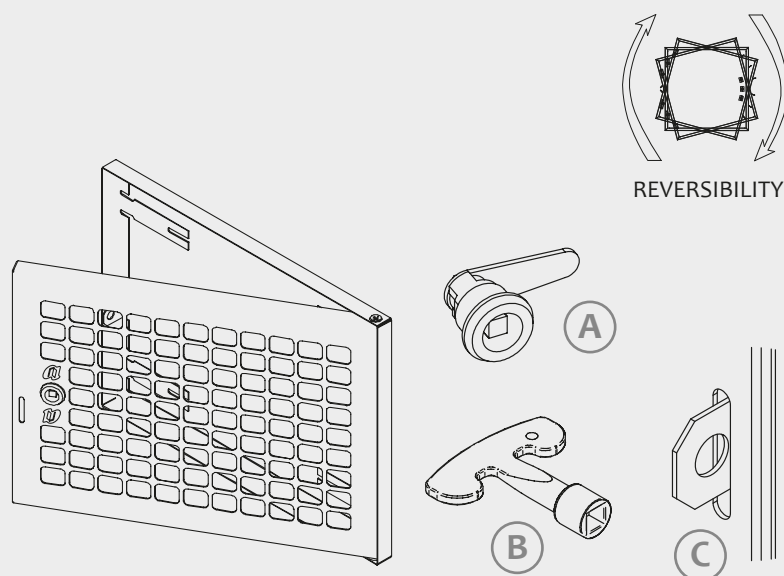
Frame formed by 1.2mm thick galvanized steel sheet. It includes 4 talons for its anchoring to work.

LOCKING AND DRIVING SYSTEM

Metallic lock of a flap screwed to the leaf (A).

Square access key (B).

Padlock lug (C).



Model	Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
	Width	Height	Width	Height	Width	Height	Width	Height
RCAL	400	300	360	260	400	300	400	300
RCAM	400	300	360	260	400	300	400	300

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

Electro meter box

Another variation of the Ensamblada meter door is the Electro meter box.

There are 3 models according to their ventilation: Smooth (A), Ventilated (B) and Micro (C).

STRUCTURE

One 0.8mm thick die-cut galvanized steel plate, folded and riveted.

2 galvanized steel hinges.

FRAME

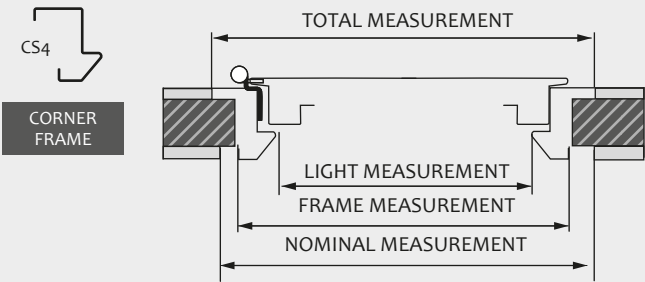
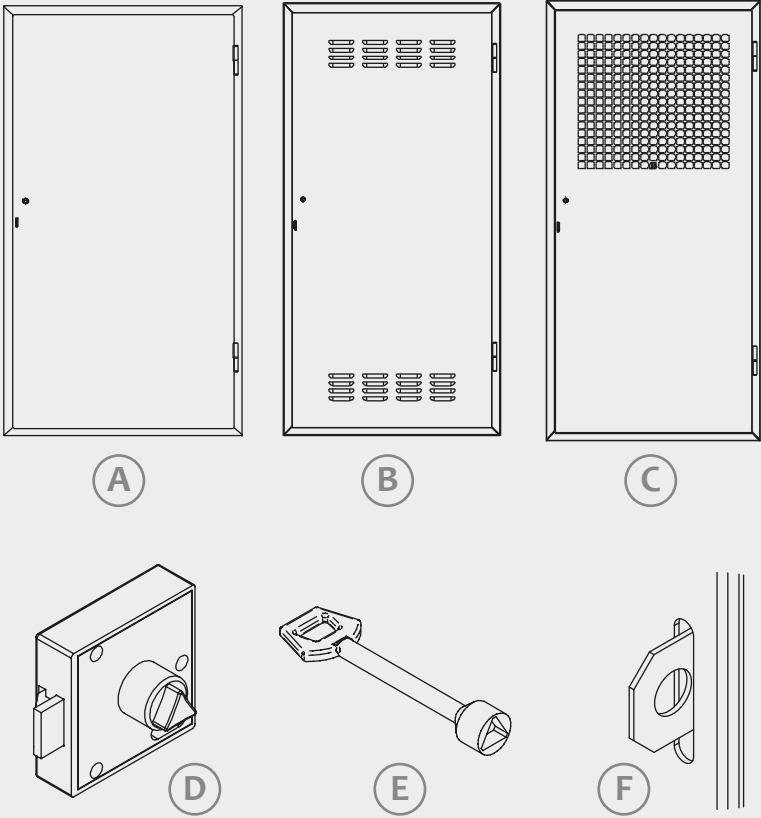
CS4 corner frame.

LOCKING AND DRIVING SYSTEM

Steel lock embedded in the edge of the leaf (D).

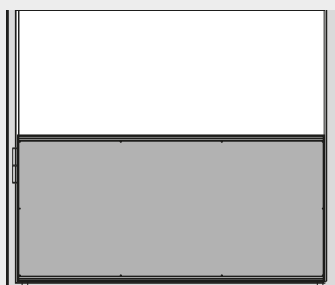
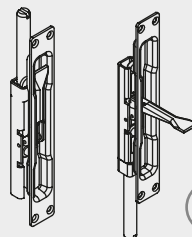
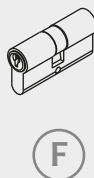
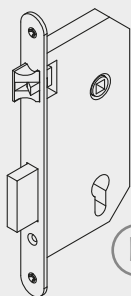
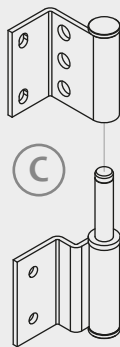
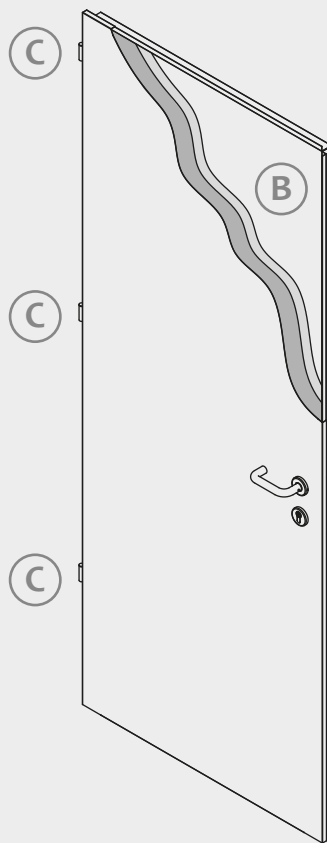
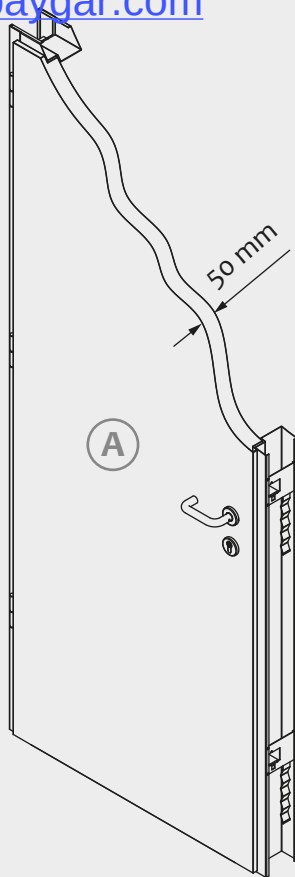
Triangular access key (E).

Padlock lug (F).



Model		Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
CS4 frame		Width	Height	Width	Height	Width	Height	Width	Height
RCTM 790 x	1490	790	1490	700	1400	770	1470	810	1510
	1690		1690		1600		1670		1710
RCTL 660 x	560	660	560	570	470	640	540	680	580
RCTL 790 x	1090	790	1090	700	1000	770	1070	810	1110
	1290		1290		1200		1270		1310
	1490		1490		1400		1470		1510
RCTC 660 x	560	660	560	570	470	640	540	680	580
RCTC 790 x	1090	790	1090	700	1000	770	1070	810	1110
	1290		1290		1200		1270		1310
	1490		1490		1400		1470		1510

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



Smooth baseboard



Ventilated baseboard

Office

1 and 2 Leaf Door

STRUCTURE

Two 0.8mm galvanized steel sheets assembled without welding (A).

Leaf thickness: 50mm.

17mm overlap.

Inner chamber: High-pressure injected polyurethane (B).

3 stainless steel hinges (C).

2 anti-crow bar bolts (D).

FRAME

CS4 corner frame.

CSO corner frame.

C30 non-corner frame.

CO7 and CO9 non-corner frames.

CR8 non-corner frame.

Incorporates chloroprene seal 3x13mm.

LOCKING AND DRIVING SYSTEM

Stainless steel lock embedded in the leaf (E).

Nickel cylinder 30x40 (F).

Set rosette handle + rosette with stainless steel escutcheon (G).

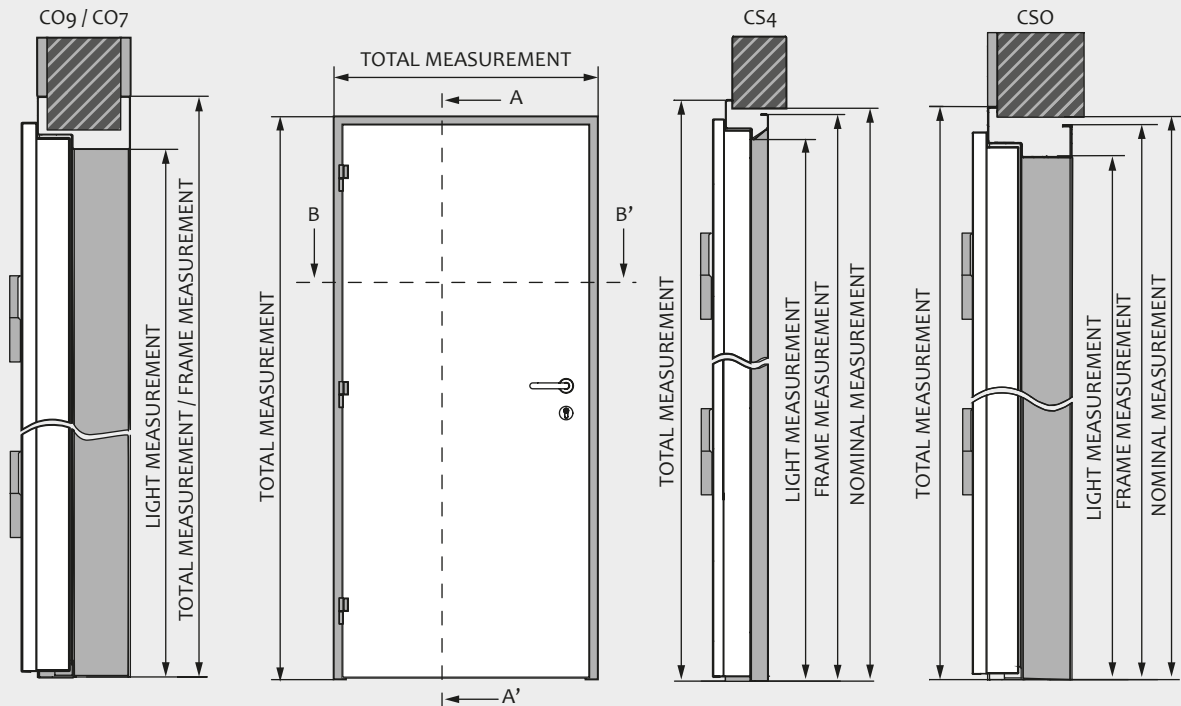
In the Office double leaf model, 2 embedded bolts are placed on the edge of the leaf as the drive in the inactive leaf (H).

BASEBOARD

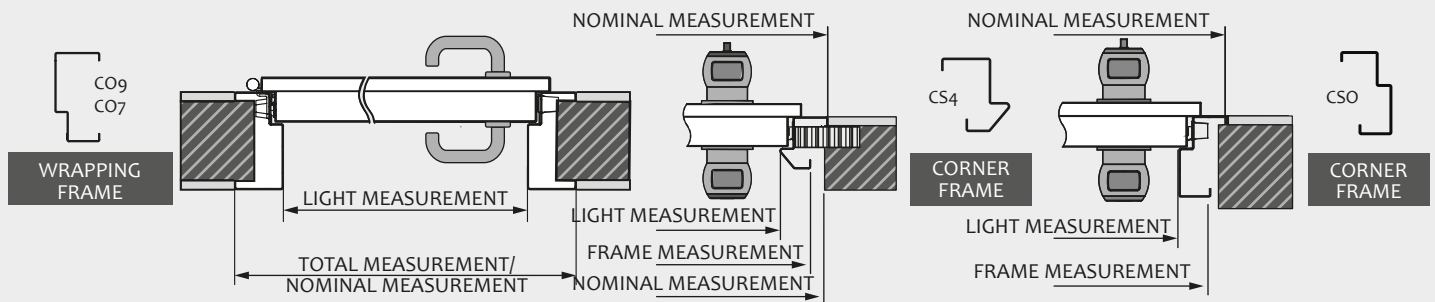
Optionally: Stainless steel baseboard in 2 versions, single or double, and plain or ventilated (H).

MEASUREMENTS ONE LEAF

SECTION A-A'



SECTION B-B'

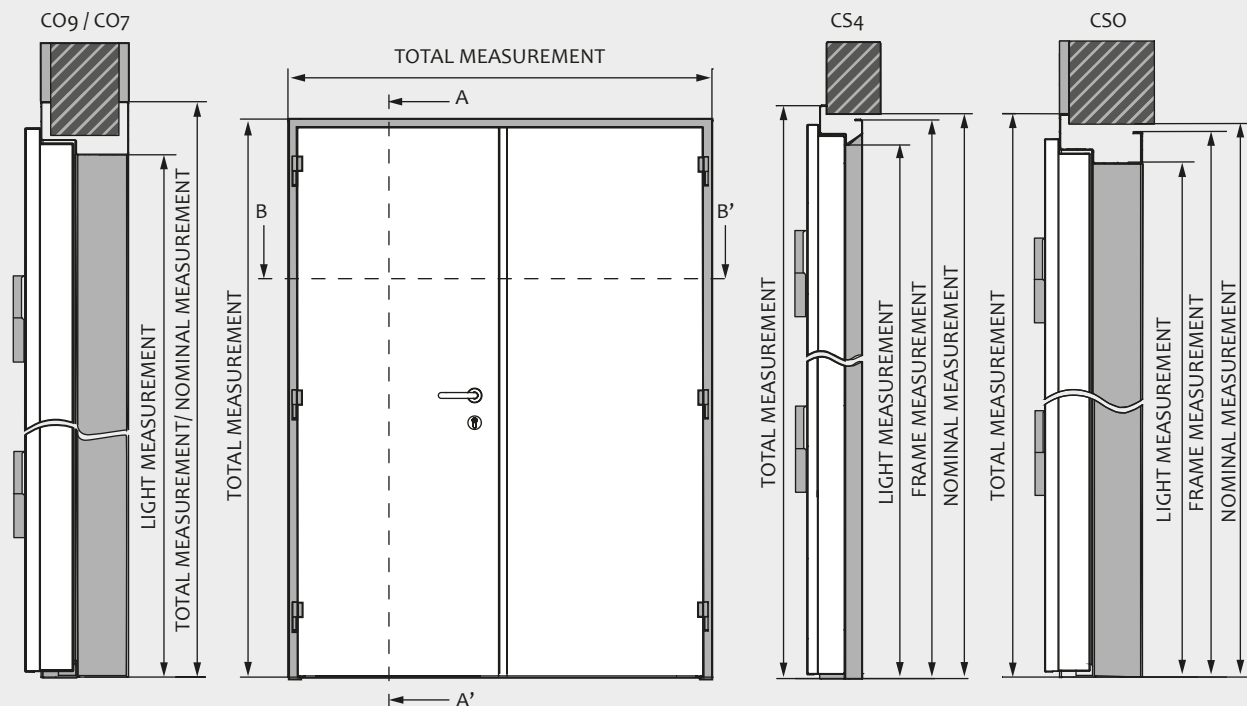


Model	Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
CS4-CSO frame	Width	Height	Width	Height	Width	Height	Width	Height
OF 790 x 2145	790	2145	700	2100	770	2135	810	2155
OF 890 x 2145	890	2145	800	2100	870	2135	910	2155
OF 990 x 2145	990	2145	900	2100	970	2135	1010	2155
OF 1090 x 2145	1090	2145	1000	2100	1070	2135	1110	2155
CR8 frame	Width	Height	Width	Height	Width	Height	Width	Height
OF 820 x 2160	820	2160	700	2100	820	2160	820	2160
OF 920 x 2160	920	2160	800	2100	920	2160	920	2160
OF 1020 x 2160	1020	2160	900	2100	1020	2160	1020	2160
OF 1120 x 2160	1120	2160	1000	2100	1120	2160	1120	2160
CO7-CO9 frame	Width	Height	Width	Height	Width	Height	Width	Height
OF 810 x 2155	810	2155	700	2100	810	2155	810	2155
OF 910 x 2155	910	2155	800	2100	910	2155	910	2155
OF 1010 x 2155	1010	2155	900	2100	1010	2155	1010	2155
OF 1110 x 2155	1110	2155	1000	2100	1110	2155	1110	2155

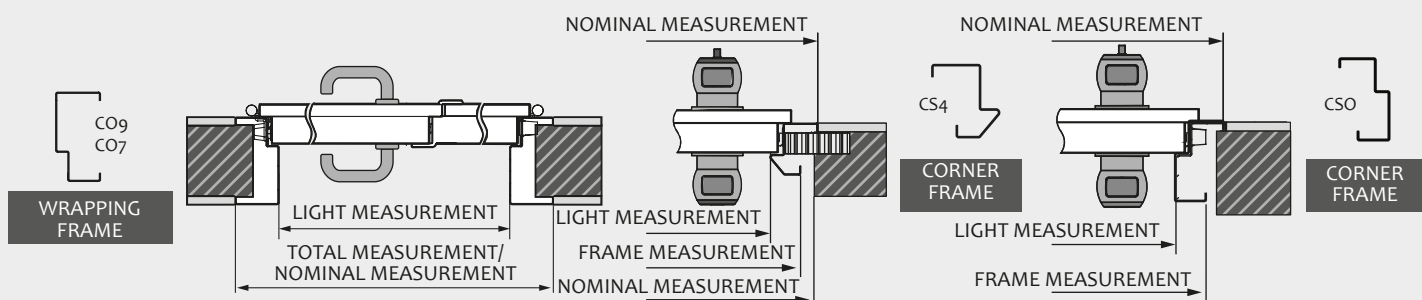
Standard measurements in millimeters. Possibility of other measurements on request.

MEASUREMENTS DOUBLE LEAF

SECTION A-A'



SECTION B-B'



Model	Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
CS4-CSO frame	Width	Height	Width	Height	Width	Height	Width	Height
DHOF 1530 x 2145	1530	2145	1440	2100	1510	2135	1550	2155
DHOF 1730 x 2145	1730	2145	1640	2100	1710	2135	1750	2155
DHOF 1930 x 2145	1930	2145	1840	2100	1910	2135	1950	2155
DHOF 2090 x 2145	2090	2145	2000	2100	2070	2135	2110	2155
CR8 frame	Width	Height	Width	Height	Width	Height	Width	Height
DHOF 1560 x 2160	1560	2160	1440	2100	1560	2160	1560	2160
DHOF 1760 x 2160	1760	2160	1640	2100	1760	2160	1760	2160
DHOF 1960 x 2160	1960	2160	1840	2100	1960	2160	1960	2160
DHOF 2120 x 2160	2120	2160	2000	2100	2120	2160	2120	2160
CO7-CO9 frame	Width	Height	Width	Height	Width	Height	Width	Height
DHOF 1550 x 2155	1550	2155	1440	2100	1550	2155	1550	2155
DHOF 1750 x 2155	1750	2155	1640	2100	1750	2155	1750	2155
DHOF 1950 x 2155	1950	2155	1840	2100	1950	2155	1950	2155
DHOF 2110 x 2155	2110	2155	2000	2100	2110	2155	2110	2155

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

Office Slide

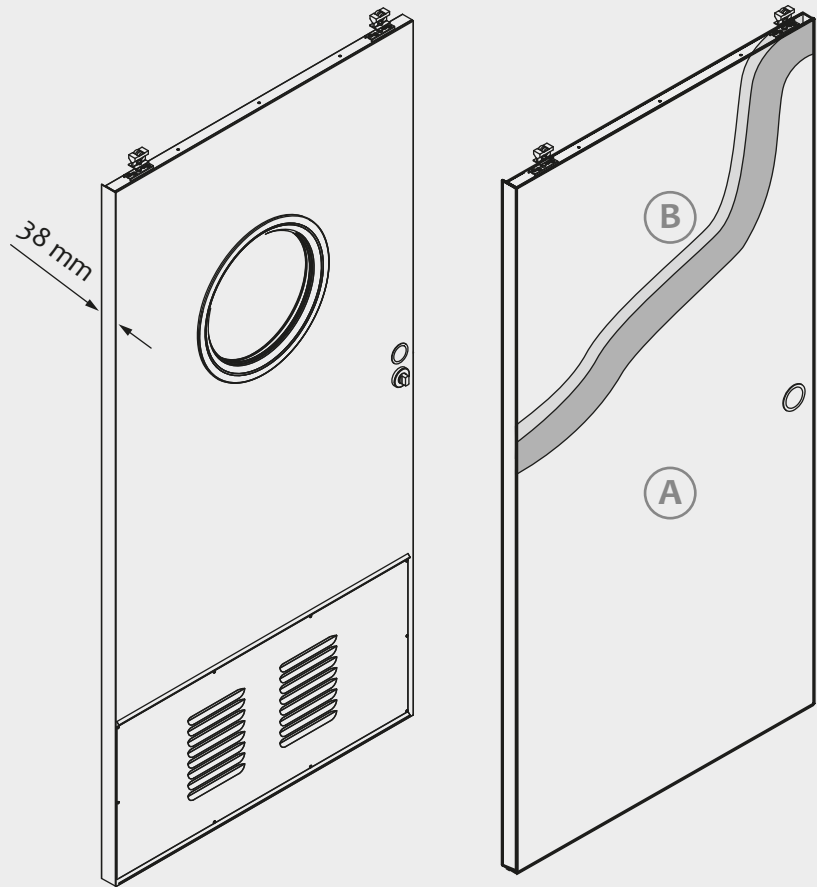
1 and 2 Leaf Door. Sliding

STRUCTURE

Two 0.8mm thick galvanized steel sheets assembled without welding (A).

Leaf thickness: 38mm.

Inner chamber: high density insulation material (B).



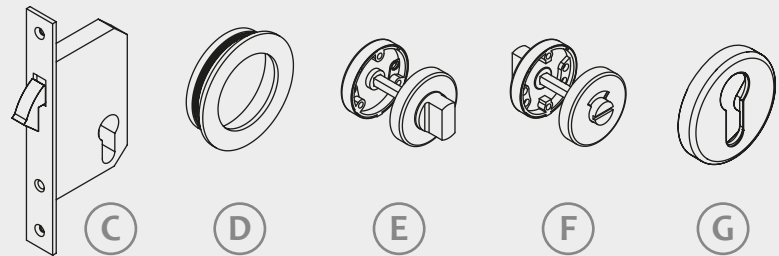
LOCKING AND DRIVING SYSTEM

Hook lock with satin nickel front embedded in the edge of the leaf (C).

Circular recessed nickel handle on both sides (D) and stainless steel toggle (E).

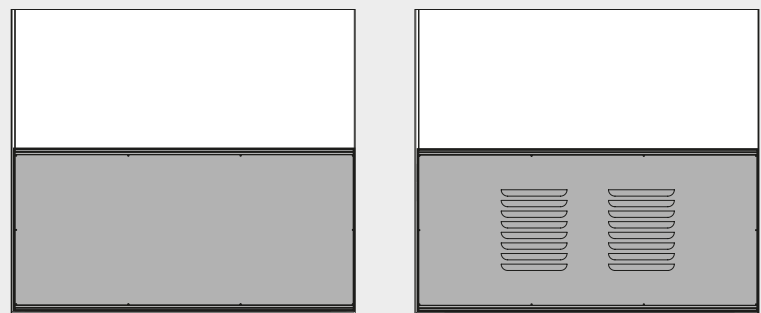
Other drive system options:

- Latch with free / occupied visor (F).
- Latch with cylinder (G).

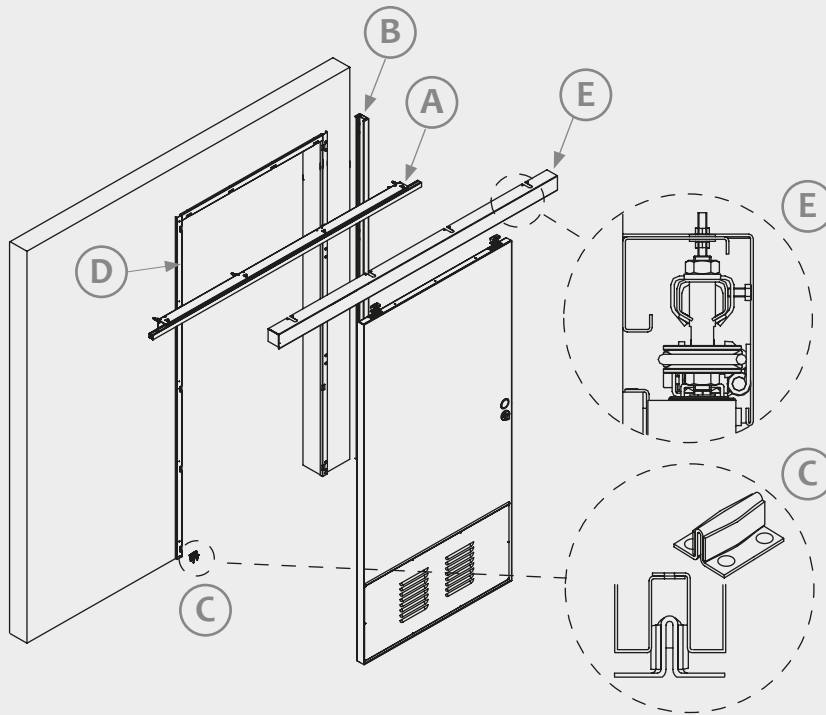


BASEBOARD

Optionally: Stainless steel baseboard in 2 versions simple or double, and plain or ventilated (H).



(H)



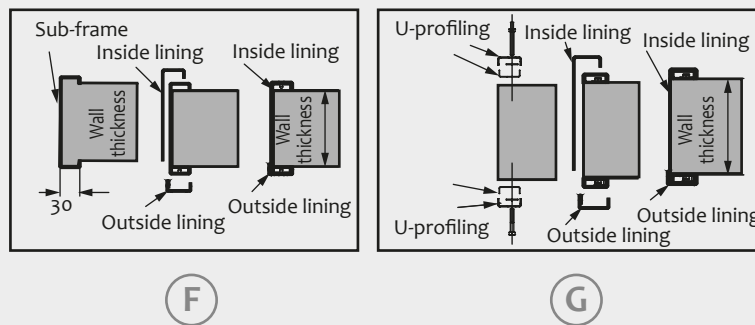
OPERATION

Sliding system made up of a sliding rail and wheels with height adjustment from where the leaf hangs (A). Opening and closing stoppers (B) + bottom sliding rail piece shaped as "T" (C).

LINING AND RAIL COVER

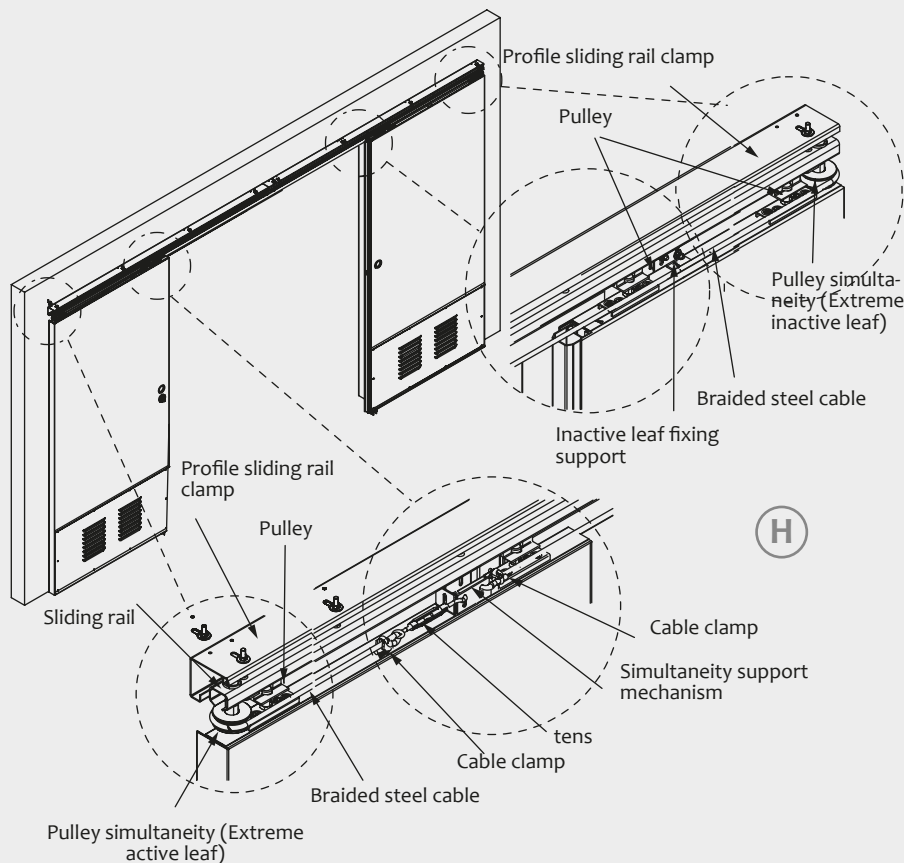
As it has no frame, wall linings that follow the wall, of the same finish as the leaf, are supplied along with the leaf (D).

Rail cover: 1mm thick steel and of the same finish as the leaf, that protects and beautifies the slideway (E).



FITTING THE LINING

The linings can be fitted on a sub-frame before the wall (F) or without it (G).

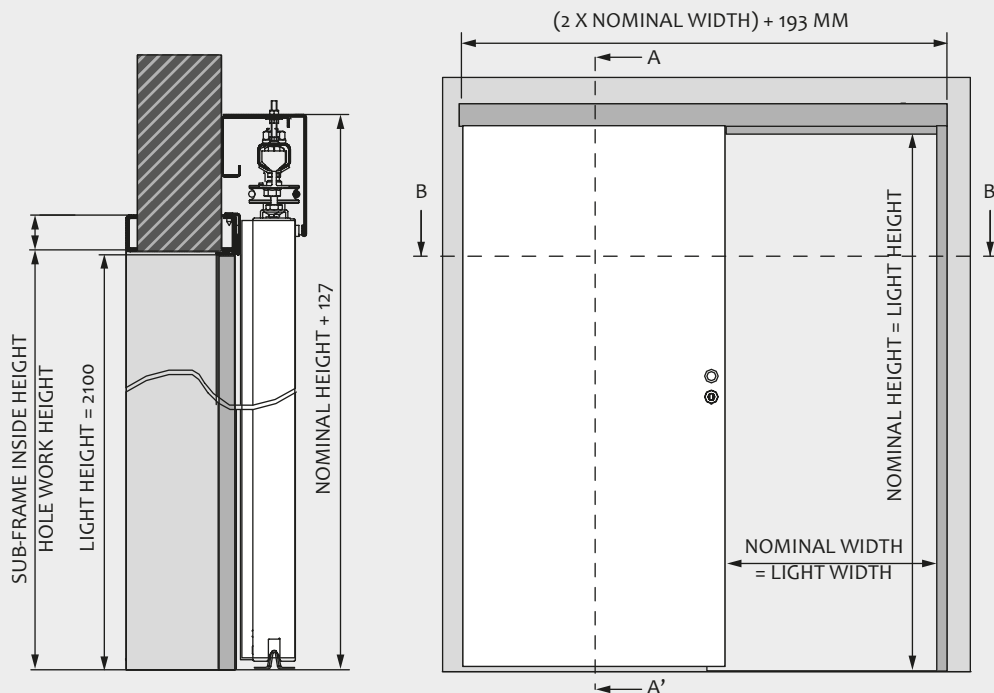


SIMULTANEOUS OPENING SYSTEM

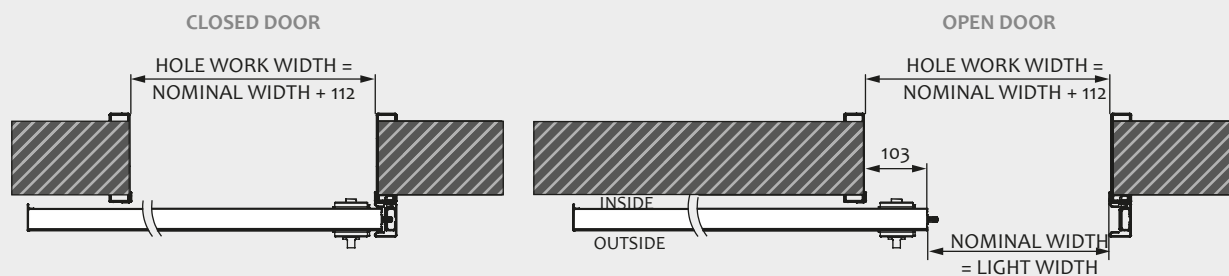
In the Office Slide Double Leaf model, there is the option of installing the Simultaneous Opening System, to make opening and closing easier (H).

MEASUREMENTS ONE LEAF

SECTION A-A'



SECTION B-B'



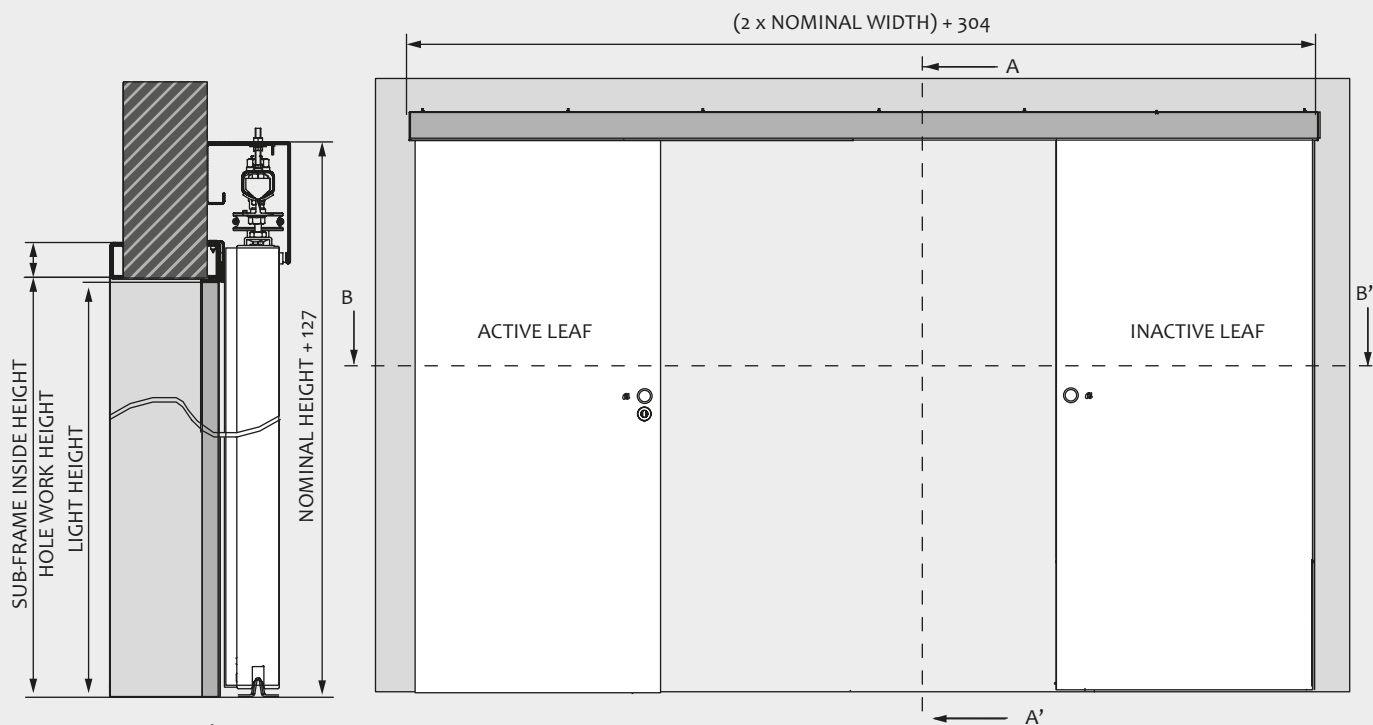
Model	Light Measurement		Inside Sub-frame Measurement		Hole Work Measurement *	
	Width	Height	Width	Height	Width	Height
OFS 700 x 2100	700	2100	809	2105	809	2105
OFS 800 x 2100	800	2100	909	2105	909	2105
OFS 900 x 2100	900	2100	1009	2105	1009	2105
OFS 1000 x 2100	1000	2100	1109	2105	1109	2105

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

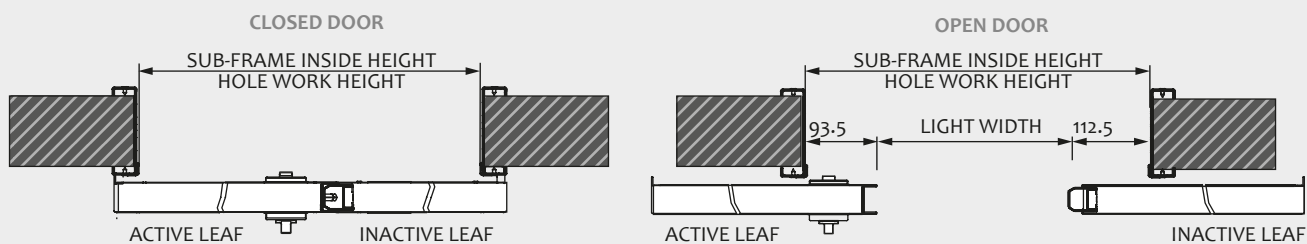
* Mounting dimensions without sub-frame.

MEASUREMENTS DOUBLE LEAF

SECTION A-A'



SECTION B-B'



Model	Light Measurement		Inside Sub-frame Measurement		Hole Work Measurement *	
	Width	Height	Width	Height	Width	Height
DHOFS 1200 x 2100	1200	2100	1409	2105	1409	2105
DHOFS 1300 x 2100	1300	2100	1509	2105	1509	2105
DHOFS 1400 x 2100	1400	2100	1609	2105	1609	2105
DHOFS 1500 x 2100	1500	2100	1709	2105	1709	2105
DHOFS 1600 x 2100	1600	2100	1809	2105	1809	2105

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

* Mounting dimensions without sub-frame.

Office Vaiven

1 and 2 Leaf Door

STRUCTURE

Two 0.7mm thick galvanized steel plates, assembled without welding (A).

Leaf thickness: 38mm.

Inner chamber: high density insulation material (B).

2 double-action silver aluminum or stainless steel hinges (C).

FRAME

CSV corner frame.

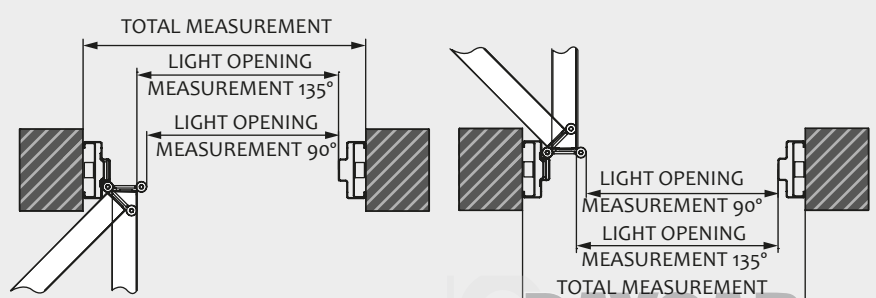
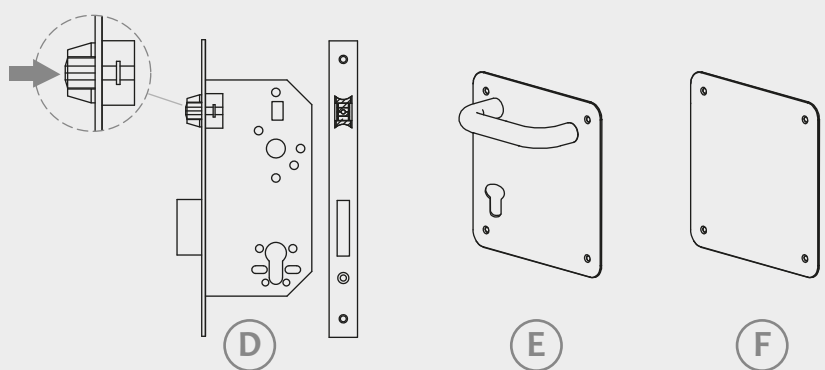
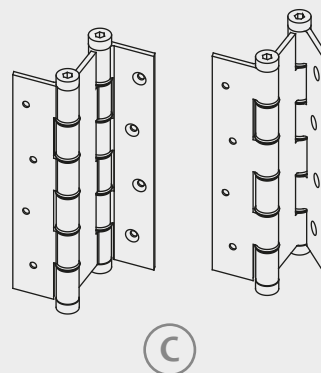
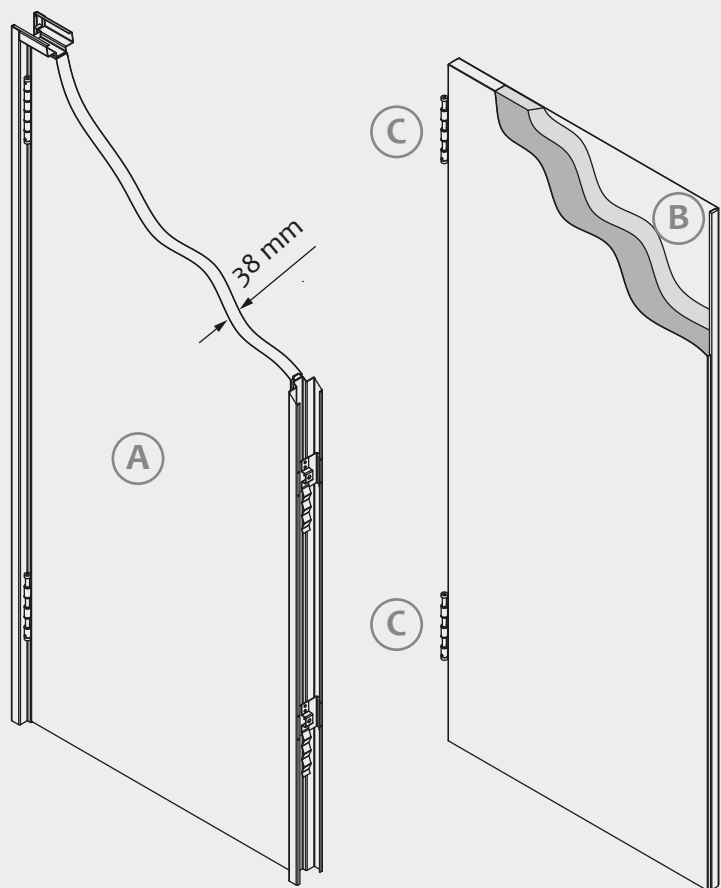
C7V non-corner frame.

LOCKING AND DRIVING SYSTEM

It does not incorporate a lock as it is a free passage door.

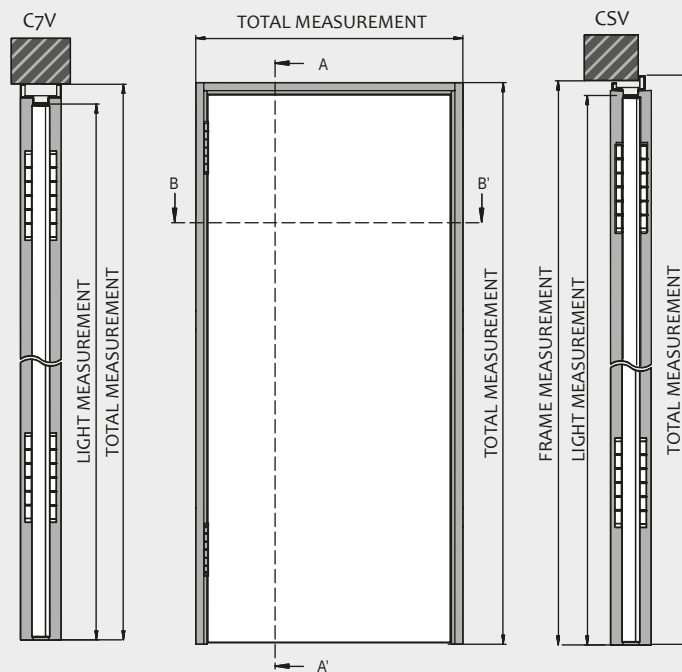
Optional: barrel lock with or without escutcheon (D), and / or square plate with (E) or without escutcheon (F).

OPENINGS

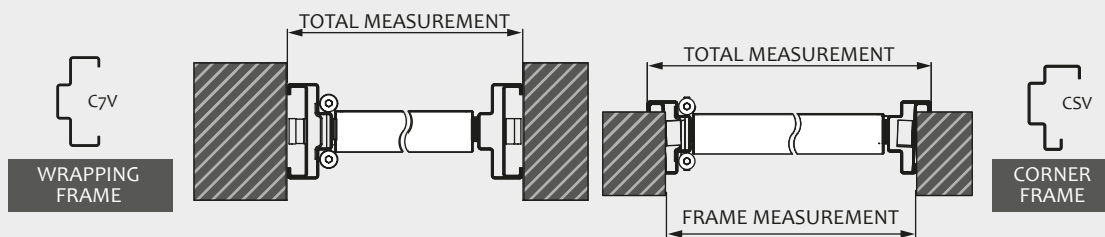


MEASUREMENTS ONE LEAF

SECTION A-A'



SECTION B-B'

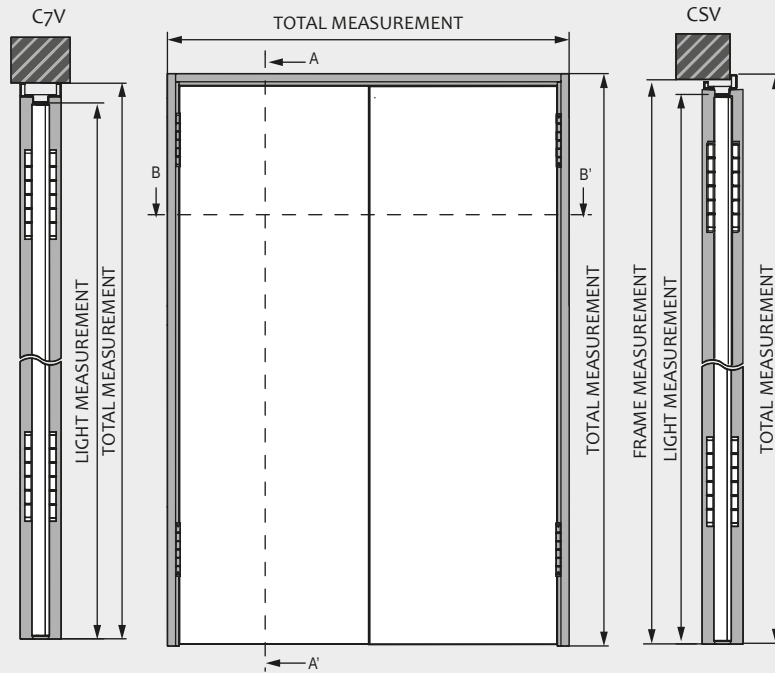


Model	Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
	Width	Height	Width	Height	Width	Height	Width	Height
C7V frame								
OV 950 x 2100	950	2100	800	2057	950	2100	950	2100
OV 1050 x 2100	1050	2100	900	2057	1050	2100	1050	2100
OV 1150 x 2100	1150	2100	1000	2057	1150	2100	1150	2100
CSV frame								
OV 940 x 2095	940	2095	800	2057	920	2085	950	2100
OV 1040 x 2095	1040	2095	900	2057	1020	2085	1050	2100
OV 1140 x 2095	1140	2095	1000	2057	1120	2085	1150	2100

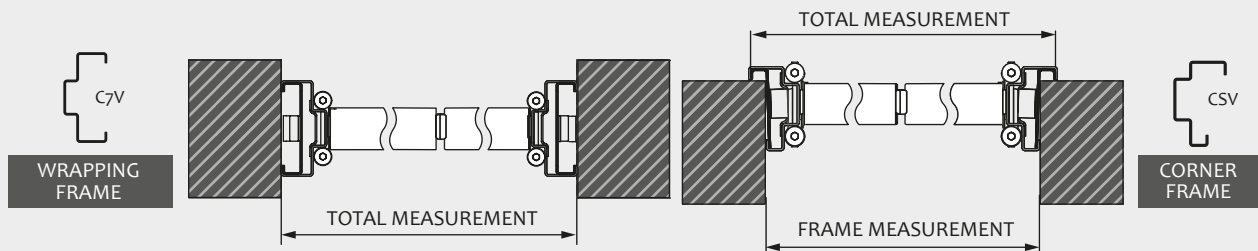
Standard measurements in millimeters. Possibility of other measurements on request.

MEASUREMENTS DOUBLE LEAF

SECTION A-A'

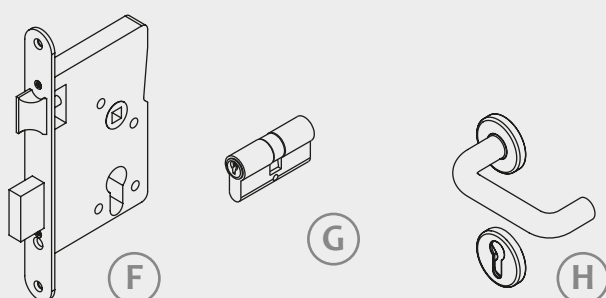
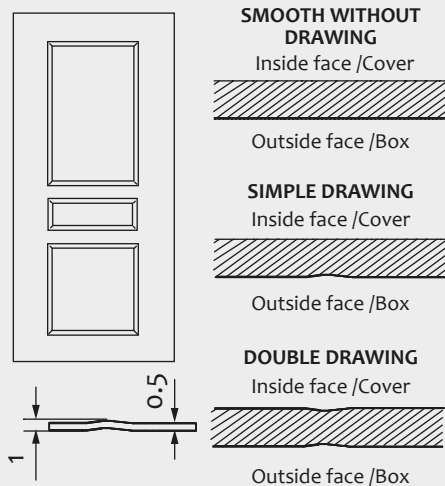
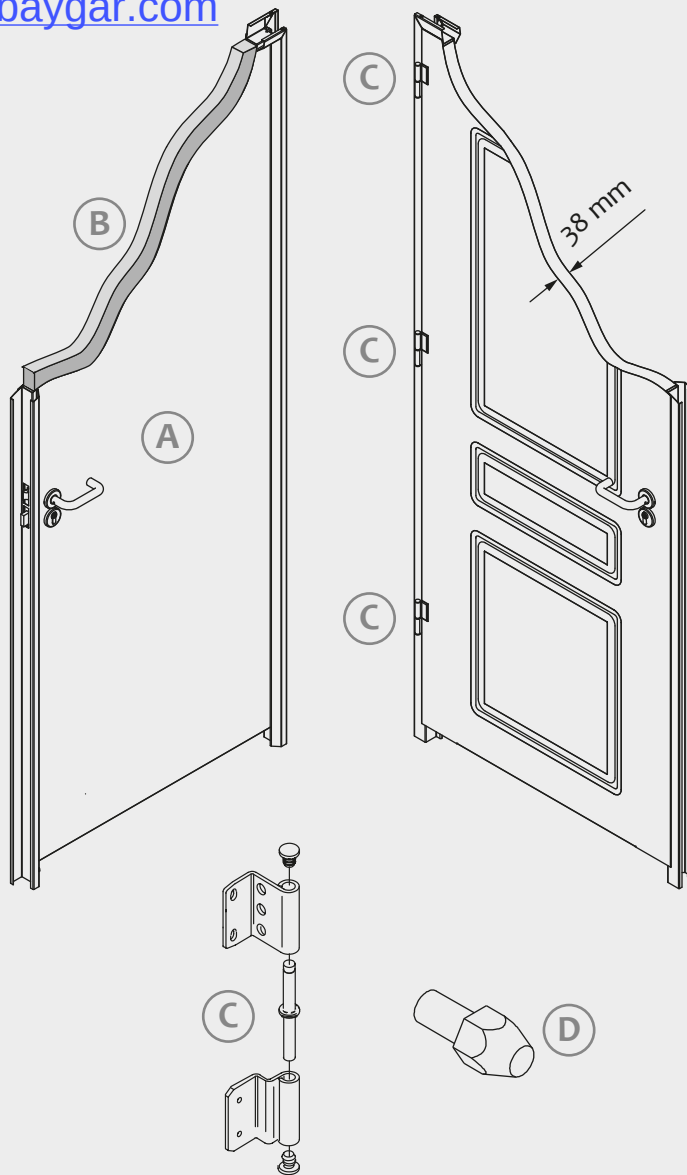


SECTION B-B'



Model	Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
	Width	Height	Width	Height	Width	Height	Width	Height
C7V frame								
DHOV 1750 x 2100	1750	2100	1548	2057	1750	2100	1750	2100
DHOV 1950 x 2100	1950	2100	1748	2057	1950	2100	1950	2100
DHOV 2150 x 2100	2150	2100	1948	2057	2150	2100	2150	2100
CSV frame								
DHOV 1740 x 2095	1740	2095	1548	2057	1720	2085	1750	2100
DHOV 1940 x 2095	1940	2095	1748	2057	1920	2085	1950	2100
DHOV 2140 x 2095	2140	2095	1948	2057	2120	2085	2150	2100

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



Stam

1 Leaf Door

STRUCTURE

Two 0.5mm thick galvanized steel plates, assembled without welding (A).

Leaf thickness: 38mm.

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

3 galvanized steel hinges (C).

2 anti-crow bar bolts (D).

Optional: chloroprene seal.

FRAME

CS4 corner frame.

C70 non-corner frame.

DRAWING

Light drawing on one or both sides (E).

LOCKING AND DRIVING SYSTEM

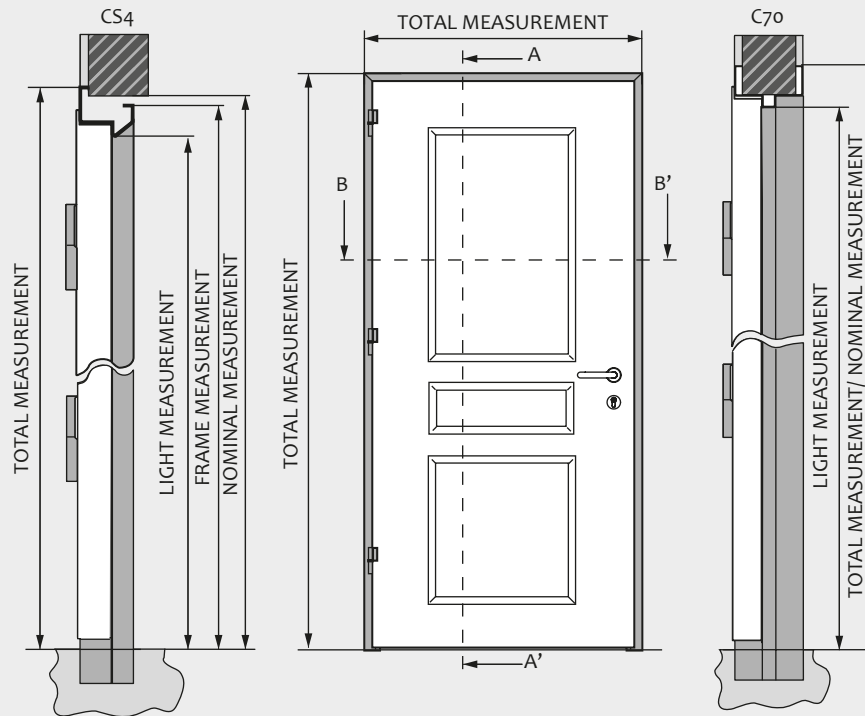
Steel lock and zinc-coated front embedded in the sheet (F).

Nickel cylinder 30x30 (G).

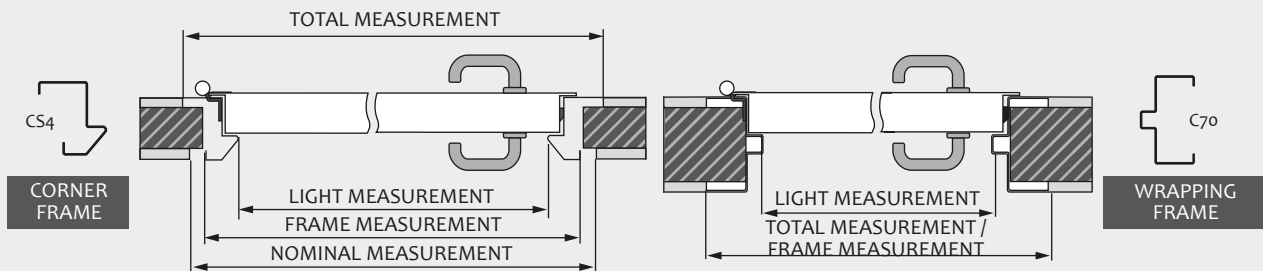
Set rosette handle + rosette with stainless steel escutcheon (H).

MEASUREMENTS ONE LEAF

SECTION A-A'

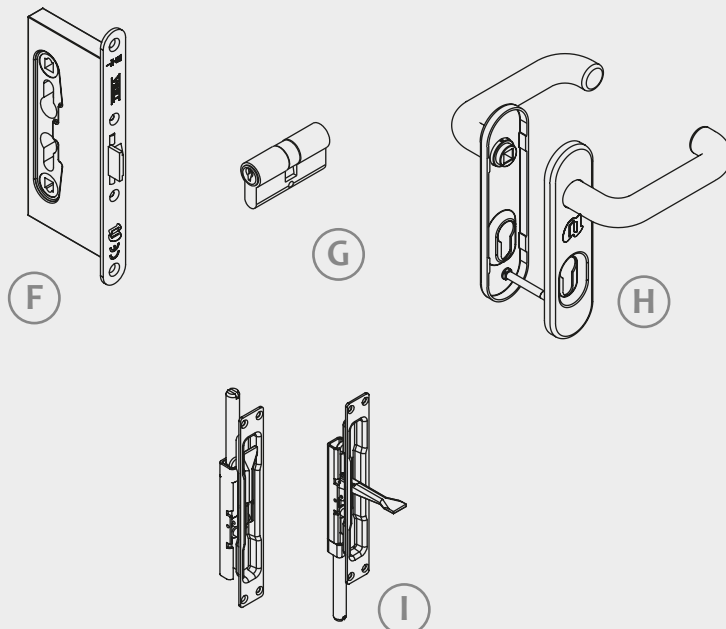
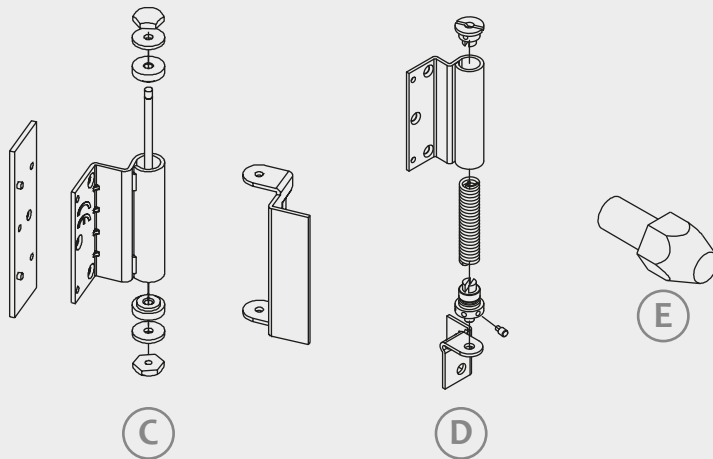
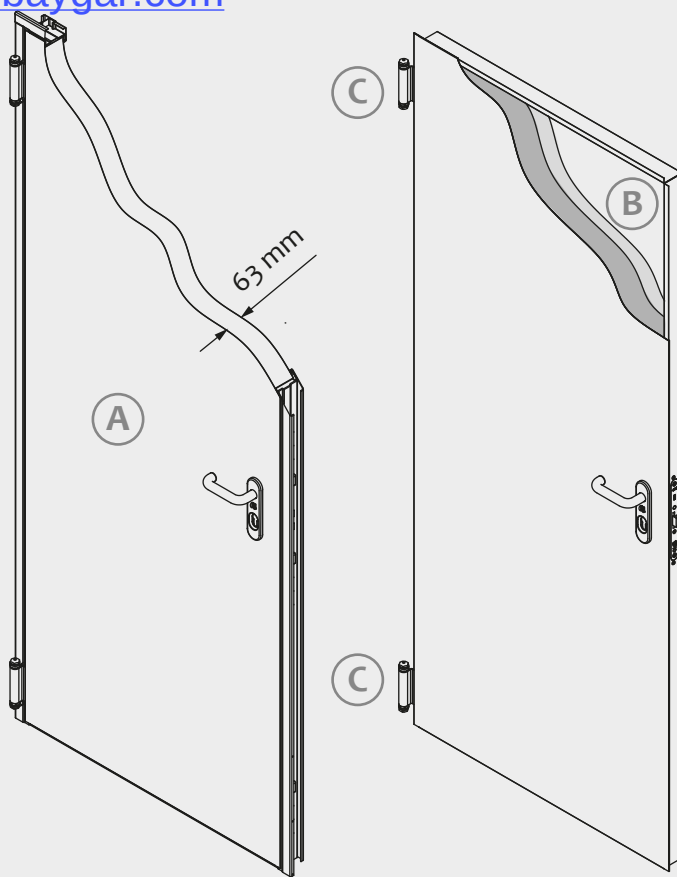


SECTION B-B'



Model	Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
CS4 frame	Width	Height	Width	Height	Width	Height	Width	Height
ST 790 x 2090	790	2090	700	2045	770	2080	810	2100
ST 890 x 2090	890	2090	800	2045	870	2080	910	2100
ST 990 x 2090	990	2090	900	2045	970	2080	1010	2100
C70 frame	Width	Height	Width	Height	Width	Height	Width	Height
ST 810 x 2090	810	2090	700	2045	810	2080	810	2100
ST 910 x 2090	910	2090	800	2045	910	2080	910	2100
ST 1010 x 2090	1010	2090	900	2045	1010	2080	1010	2100

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



Neo

1 and 2 Leaf Door

STRUCTURE

Two 0.7mm thick galvanized steel plates, assembled without welding (A).

Leaf thickness: 63mm.

Inner chamber: high density insulation material (B).

2 double galvanized steel blade hinges (C).

Optionally you can choose: hinge model RF (D).

An anti-crow bar bolt (E).

Optional: installation of the **COBO System**, combination of hidden hinge and/or hidden door closer.

FRAME

CS5 corner frame.

LOCKING AND DRIVING SYSTEM

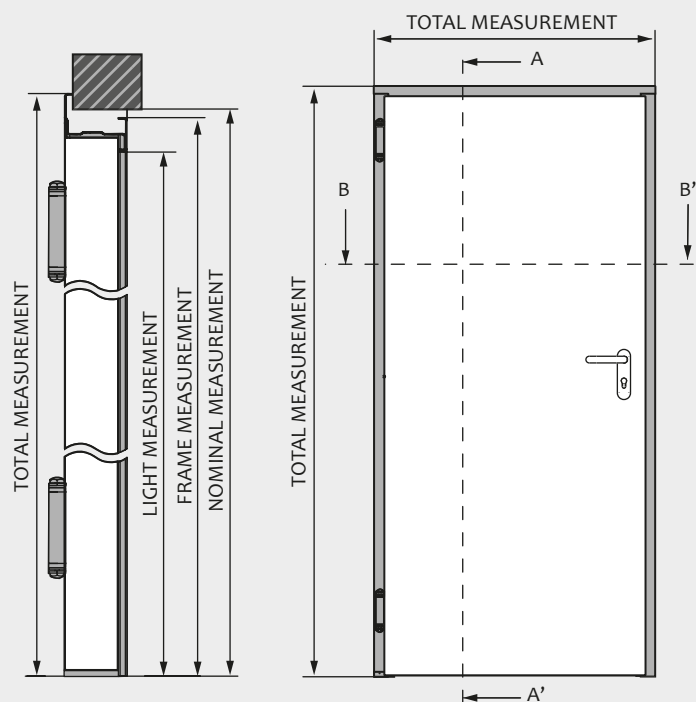
Reversible lock with CE marking, steel case and zinc-coated front, embedded in the sheet, with a 1-point lock (F).

Brass cylinder 35x35 (G).

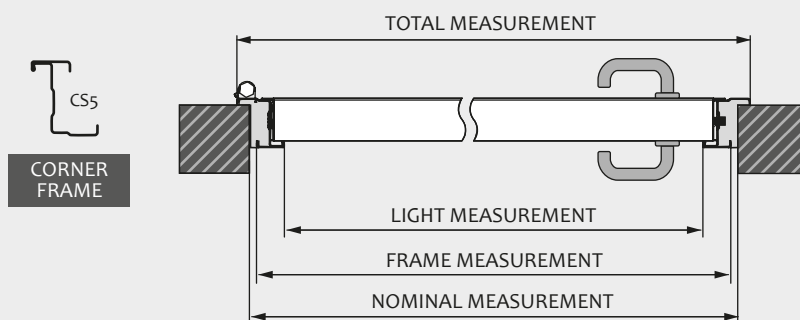
Set shield + handle with black nylon escutcheon (H). 2 bolts are placed in the double leaf model Neo, embedded in the edge of the leaf, as the inactive leaf drive (I).

MEASUREMENTS ONE LEAF

SECTION A-A'



SECTION B-B'

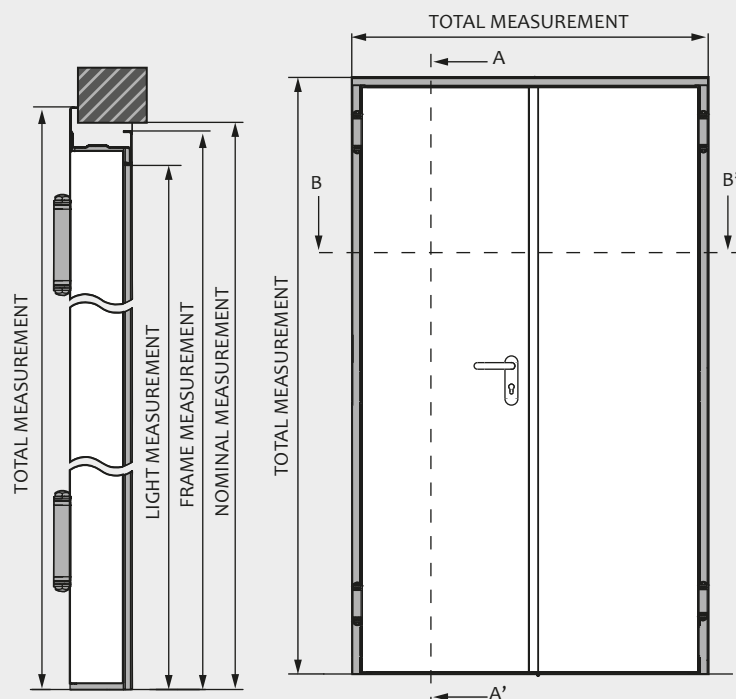


Model		Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
CS5 frame		Width	Height	Width	Height	Width	Height	Width	Height
NEO 800 x	2050	800	2050	700	2000	780	2040	836	2068
	2100		2100		2050		2090		2118
	2150		2150		2100		2140		2168
NEO 900 x	2050	900	2050	800	2000	880	2040	936	2068
	2100		2100		2050		2090		2118
	2150		2150		2100		2140		2168
NEO 1000 x	2050	1000	2050	900	2000	980	2040	1036	2068
	2100		2100		2050		2090		2118
	2150		2150		2100		2140		2168
NEO 1100 x	2050	1100	2050	1000	2000	1080	2040	1136	2068
	2100		2100		2050		2090		2118
	2150		2150		2100		2140		2168
NEO 1200 x	2050	1200	2050	1100	2000	1180	2040	1236	2068
	2100		2100		2050		2090		2118
	2150		2150		2100		2140		2168

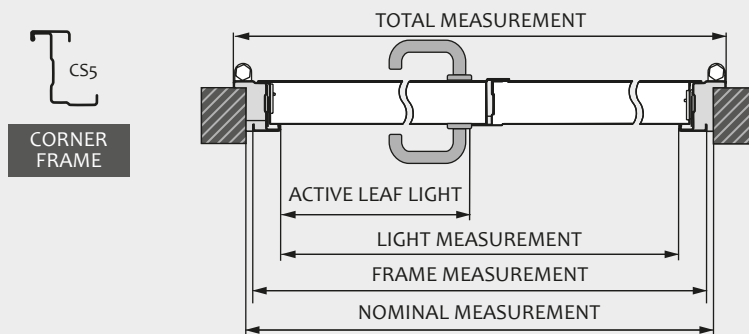
Standard measurements in millimeters. Possibility of other measurements on request.

MEASUREMENTS DOUBLE LEAF

SECTION A-A'



SECTION B-B'



Model		Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
CS5 frame		Width	Height	Width	Height	Width	Height	Width	Height
DHNEO 1400 x	2050	1400	2050	1300	2000	1436	2068	1380	2040
	2100		2100		2050		2118		2090
	2150		2150		2100		2168		2140
DHNEO 1500 x	2050	1500	2050	1400	2000	1536	2068	1480	2040
	2100		2100		2050		2118		2090
	2150		2150		2100		2168		2140
DHNEO 1600 x	2050	1600	2050	1500	2000	1636	2068	1580	2040
	2100		2100		2050		2118		2090
	2150		2150		2100		2168		2140
DHNEO 1700 x	2050	1700	2050	1600	2000	1736	2068	1680	2040
	2100		2100		2050		2118		2090
	2150		2150		2100		2168		2140
DHNEO 1800 x	2050	1800	2050	1700	2000	1836	2068	1780	2040
	2100		2100		2050		2118		2090
	2150		2150		2100		2168		2140
DHNEO 1900 x	2050	1900	2050	1800	2000	1936	2068	1880	2040
	2100		2100		2050		2118		2090
	2150		2150		2100		2168		2140
DHNEO 2000 x	2050	2000	2050	1900	2000	2036	2068	1980	2040
	2100		2100		2050		2118		2090
	2150		2150		2100		2168		2140
DHNEO 2100 x	2050	2100	2050	2000	2000	2136	2068	2080	2040
	2100		2100		2050		2118		2090
	2150		2150		2100		2168		2140
DHNEO 2200 x	2050	2200	2050	2100	2000	2236	2068	2180	2040
	2100		2100		2050		2118		2090
	2150		2150		2100		2168		2140

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

Ensamblada E-quo

1 and 2 Leaf Door. Paneled

STRUCTURE

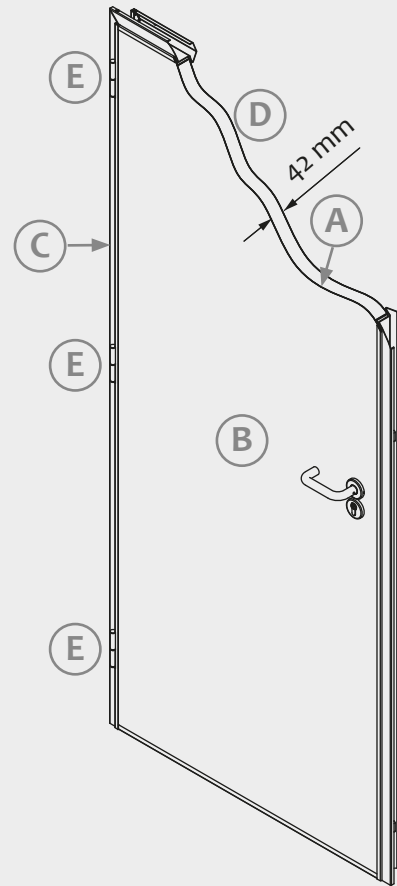
Two 0.5mm thick galvanized steel plates, assembled without welding (A), coated with two 0.7mm thick Stratified Laminated High pressure panels (B).

The paneled set is coated perimetrically with a 0.8mm thick lacquered galvanized steel or stainless steel profile (C).

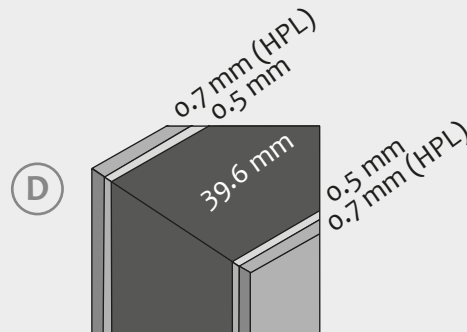
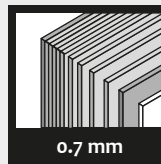
Leaf thickness: 42mm.

Inner chamber: combination of high pressure polymers (D).

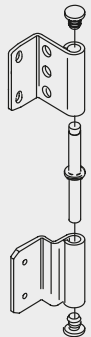
At least 2 galvanized steel hinges (E).



(B)



(E)



FRAME

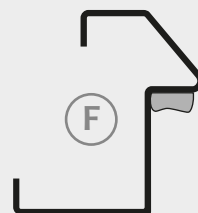
CS4 lacquered or stainless steel corner frame (F).

C70 lacquered wrapping frame (G).

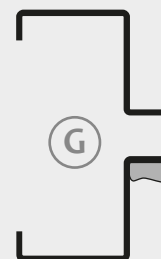
CO7 stainless steel wrapping frame (H).

Incorporate rubber seal.

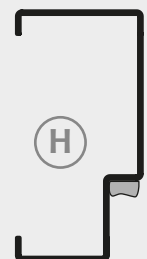
All the models are ready for screwing (J).



CS4

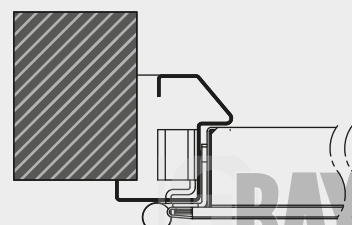


C70

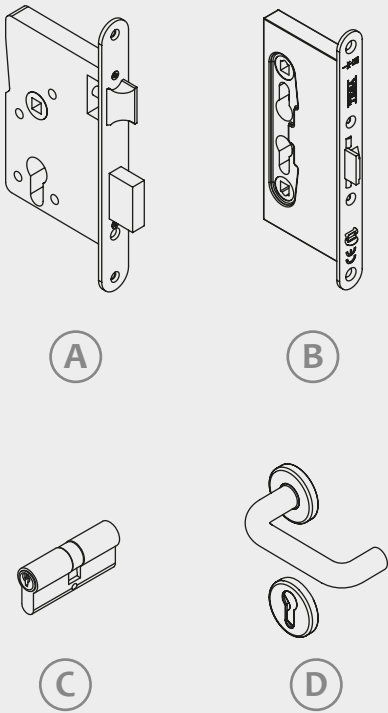


CO7

(J)



BAYGAR



LOCKING AND DRIVING SYSTEM

Steel lock with zinc finish embedded in the sheet (A) and the CF50 lock in the stainless steel model (B).

Brass cylinder 30x30 (C).

Rosette set handle + rosette with stainless steel escutcheon (D).

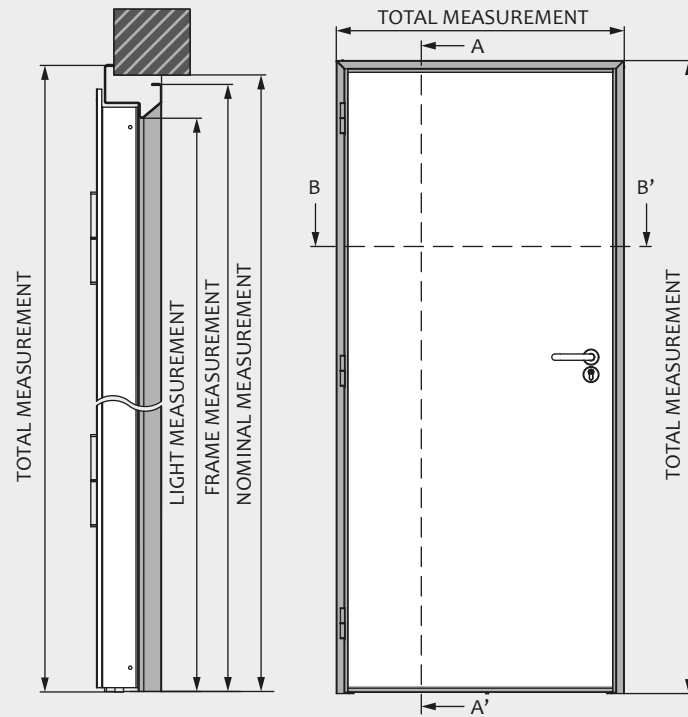
MICROBIAL ACTIVITY

Anti-microbial activity test in the HPL Formica sheets.

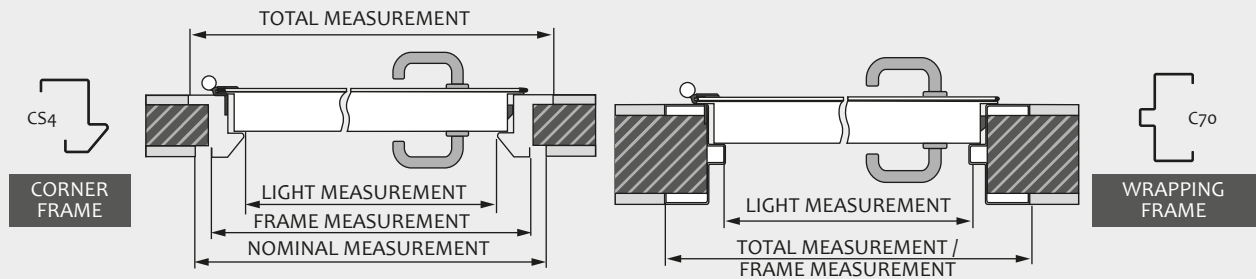
Organisms test	cfu*/ Control Surface 0 hours	cfu*/ Control Surface 24 hours	cfu*/ Control Surface 24 hours	Reduction [log]	Reduction [%]
Staphylococcus aureus	8.17 x 10 ⁶	1.06 x 10 ⁶	< 100	4.03	> 99.99
Escherichia coli	9.93 x 10 ⁶	1.66 x 10 ⁶	< 100	4.22	> 99.99
Candida albicans	6.30 x 10 ⁶	4.27 x 10 ⁴	< 100	2.63	> 99.77
Aspergillus brasiliensis	4.33 x 10 ⁴	2.25 x 10 ⁵	< 100	3.35	> 99.96

MEASUREMENTS ONE LEAF

SECTION A-A'



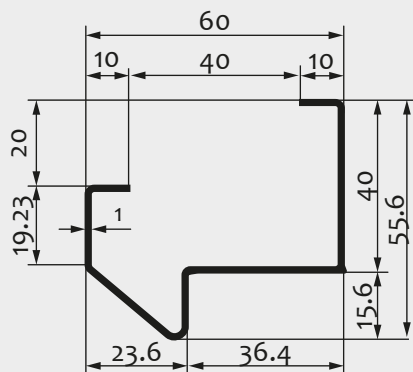
SECTION B-B'



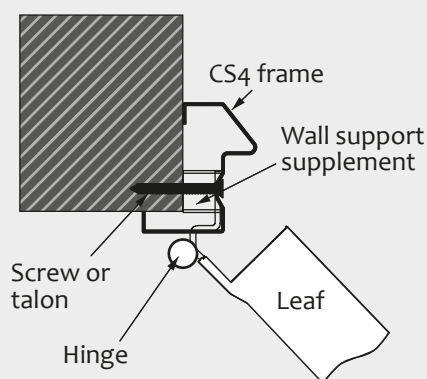
Model		Nominal Measurement		Light Measurement		Frame Measurement		Total Measurement	
CS4 frame		Width	Height	Width	Height	Width	Height	Width	Height
EQ 790 x	1490	790	1490	700	1445	770	1480	810	1500
	1790		1790		1745		1780		1800
	1990		1990		1945		1980		2000
	2090		2090		2045		2080		2100
EQ 890 x	1990	890	1990	800	1945	870	1980	910	2000
	2090		2090		2045		2080		2100
EQ 990 x	1990	990	1990	900	1945	970	1980	1010	2000
	2090		2090		2045		2080		2100
EQ 1090 x	1990	1090	1990	1000	1945	1070	1980	1110	2000
	2090		2090		2045		2080		2100
EQ 1190 x	1990	1190	1990	1100	1945	1170	1980	1210	2000
	2090		2090		2045		2080		2100
C70 frame		Width	Height	Width	Height	Width	Height	Width	Height
EQ 810 x	1500	810	1500	700	1445	810	1500	810	1500
	1800		1800		1745		1800		1800
	2000		2000		1945		2000		2000
	2100		2100		2045		2100		2100
EQ 910 x	2000	910	2000	800	1945	910	2000	910	2000
	2100		2100		2045		2100		2100
EQ 1010 x	2000	1010	2000	900	1945	1010	2000	1010	2000
	2100		2100		2045		2100		2100
EQ 1110 x	2000	1110	2000	1000	1945	1110	2000	1110	2000
	2100		2100		2045		2100		2100
EQ 1210 x	2000	1210	2000	1100	1945	1210	2000	1210	2000
	2100		2100		2045		2100		2100

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

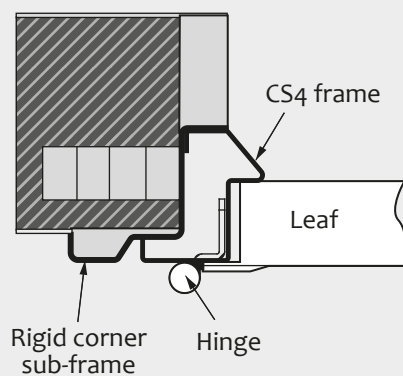
CS4



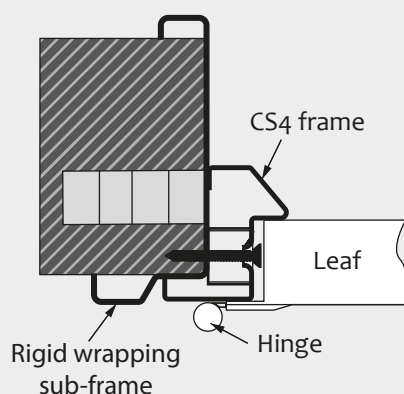
Installation to a partition wall screwed or with talon



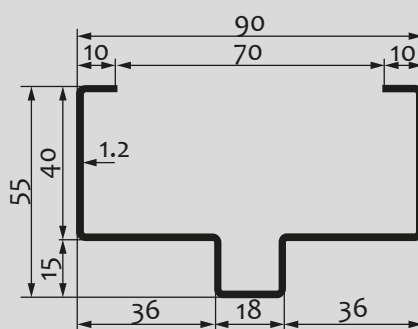
Installation to corner sub-frame



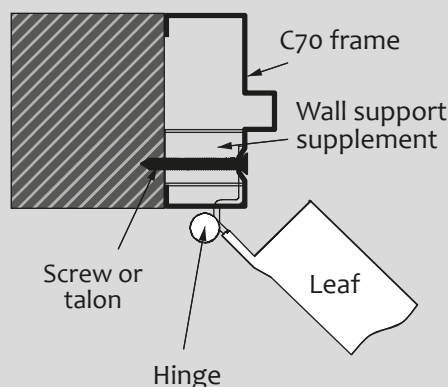
Installation to wrapping sub-frame



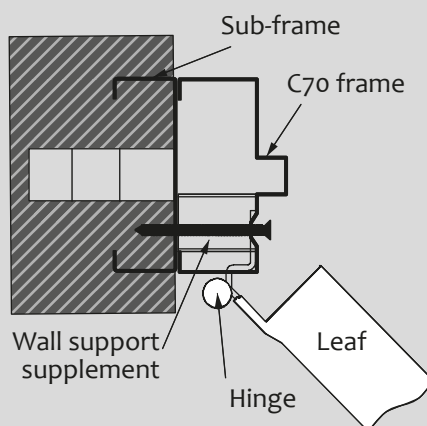
C70



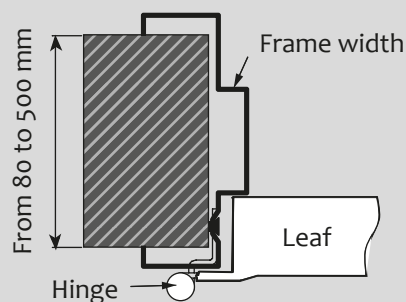
Installation to a partition wall screwed or with talon



Sub-frame installation



Installation of a wide frame



Multi-purpose frames

OPTION OF AVAILABLE FRAMES

1mm thick corner frame model CS4.

1.2mm thick non-corner frame model C70.

1mm thick corner frame model CS0.

1.2mm thick corner frame model CS5.

1.5mm thick tubular frame model CS5.

1.5mm thick non-corner frame model C30.

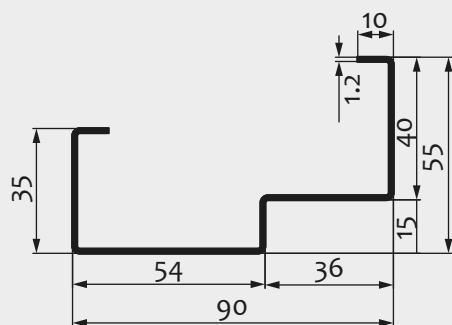
1.2mm thick non-corner frame models CO7 and CO9.

1.5mm thick non-corner frame model C7V.

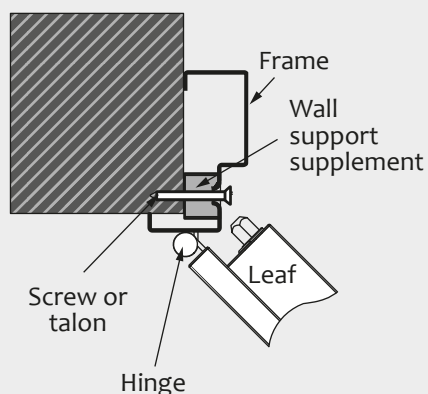
1.5mm thick corner frame model CSV.

1.5mm thick non-corner frame model CR8.

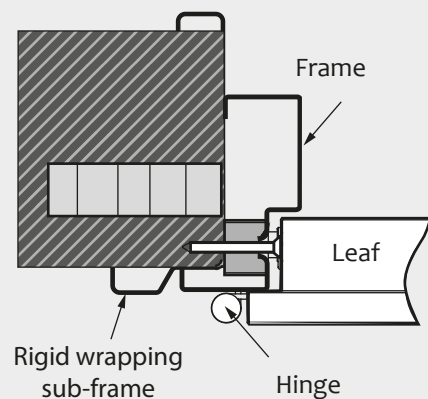
CS0



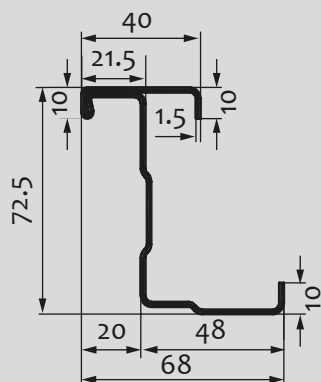
Installation to a partition wall screwed or with talon



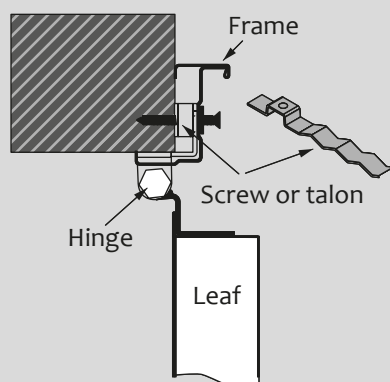
Installation to wrapping sub-frame



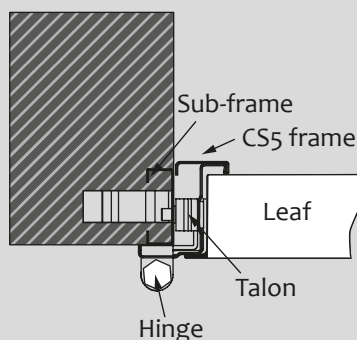
CS5



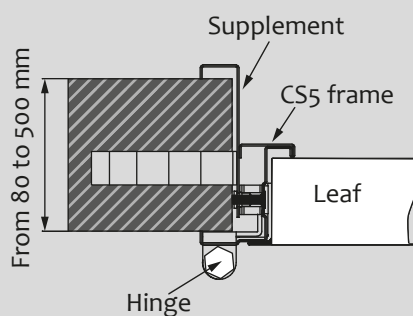
Installation to a partition wall screwed or with talon



Installation of a screwed sub-frame

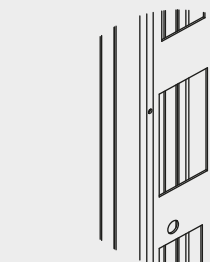
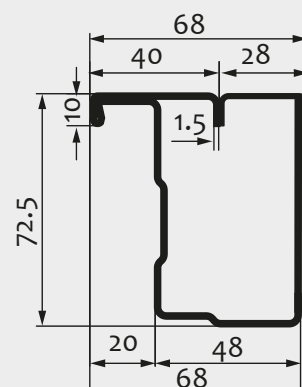


Installation to wrapping sub-frame

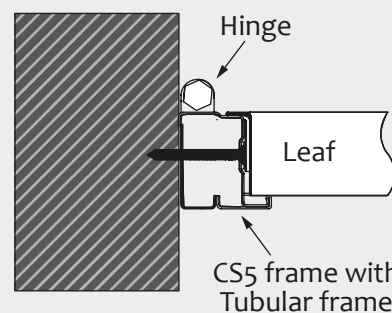


CS5

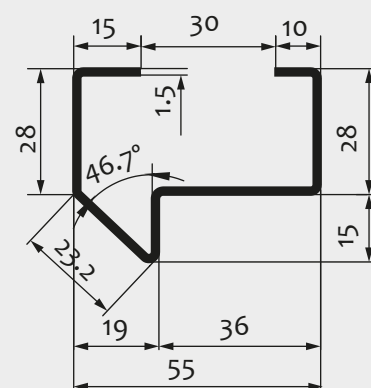
With a tubular frame



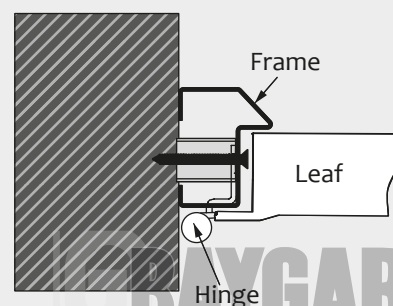
Installation between walls



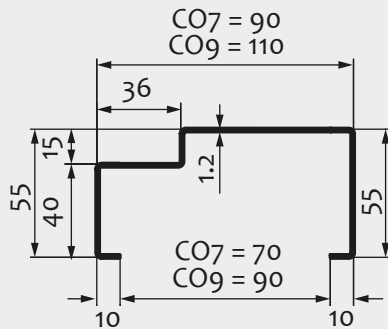
C30



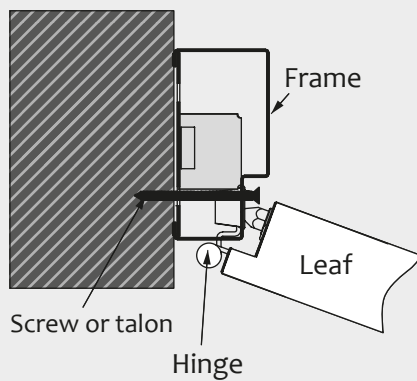
Installation screwed to partition / wall



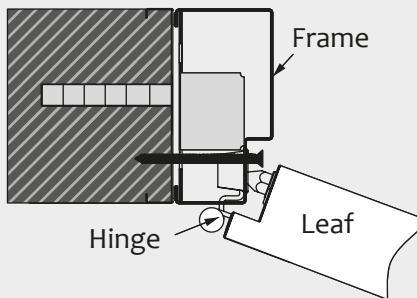
CO7 / CO9



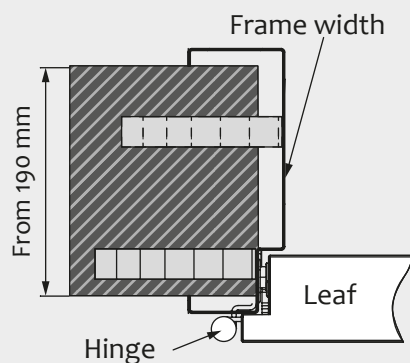
Installation to a partition wall screwed or with talon



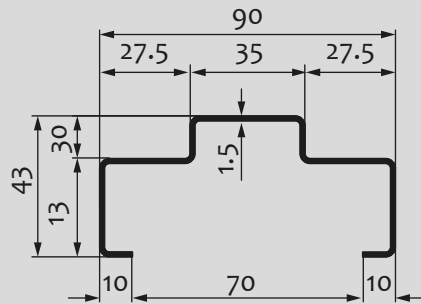
Installation to corner sub-frame



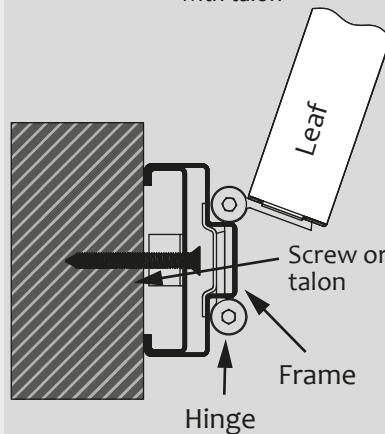
Installation of a wide frame



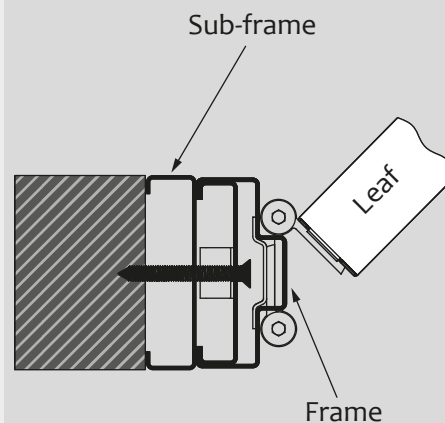
C7V



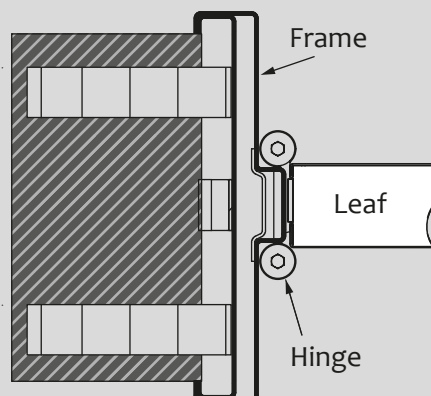
Installation to a partition wall screwed or with talon



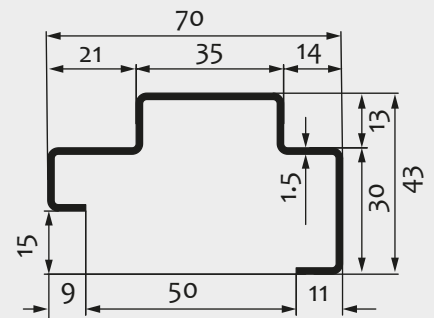
Sub-frame installation



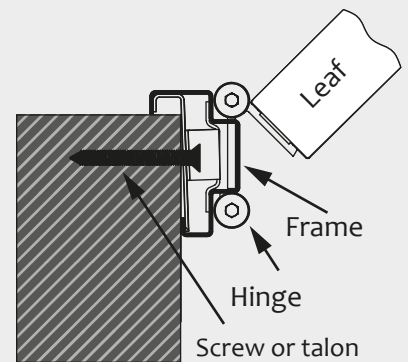
Installation of a wide frame



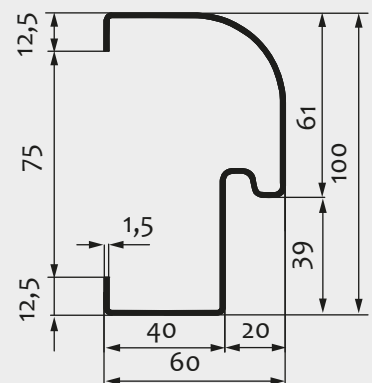
CSV



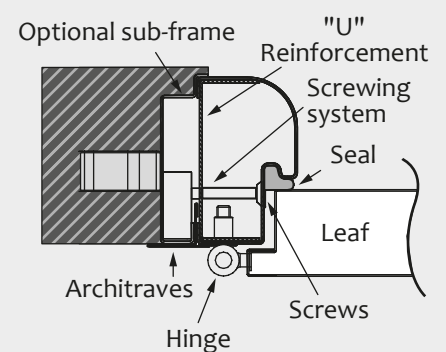
Installation to a partition wall screwed or with talon



CR8



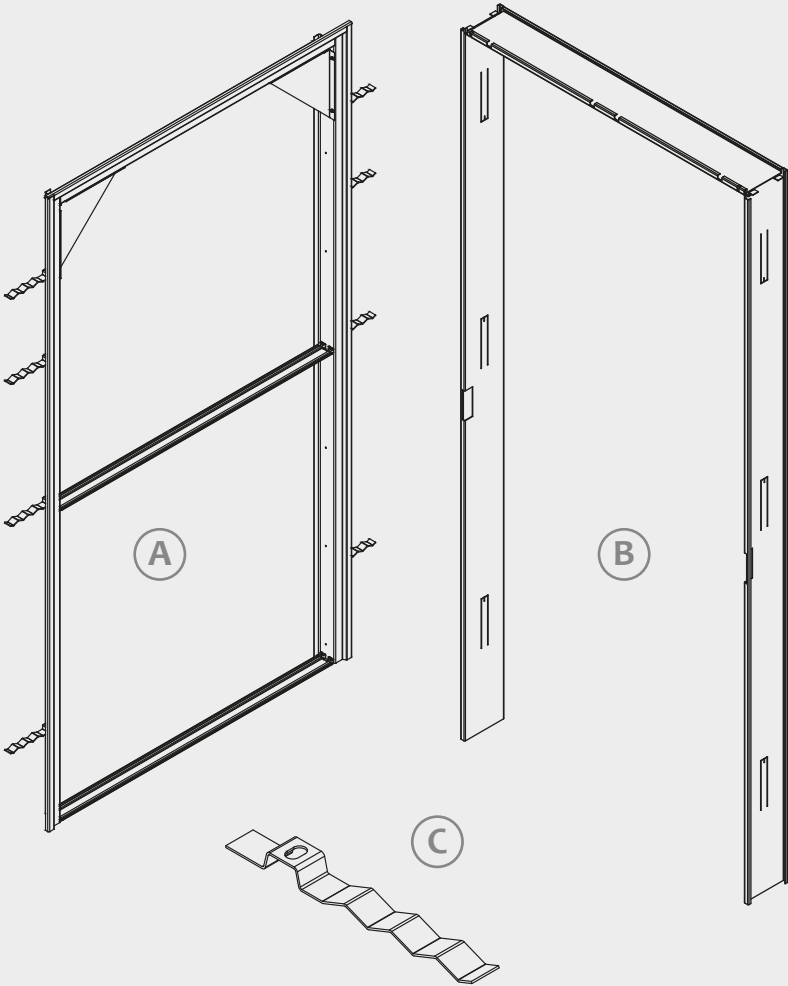
Instalación a premarco



Multi-purpose sub-frames

Optionally mounting the Multi-purpose doors can be done using a steel sub-frame (A). In the case of the Office door model, we have a specific sub-frame model (B).

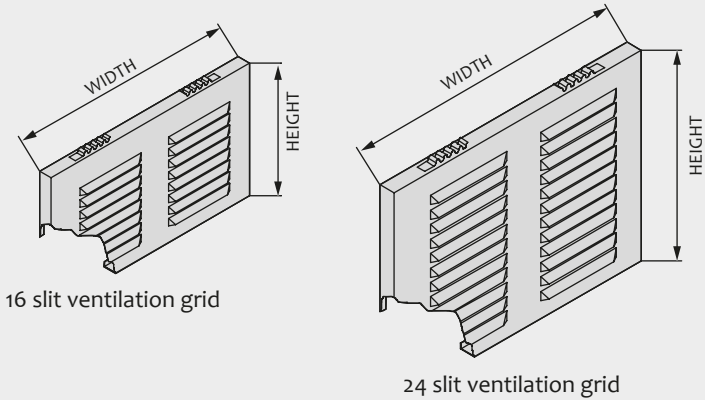
Both the sub-frames and the frames have galvanized steel anchoring talons (C). 4 on each side of the Multi-purpose sub-frame and 3 on each side of the Office sub-frame and in the frame.



Multi-purpose grids

The grid consists of a galvanized steel plate with ventilation, folded into a box. Without a frame or opening system.

Talons in the edge for its anchoring to work.



Model	Total Measurement	
	Width	Height
16 slit ventilation grid	350	480
24 slit ventilation grid	650	350

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

Packaging

The Ensamblada doors are supplied in vertical pallet.

Vertical pallet	Ensamblada CS4	Ensamblada DH CS4	Ensamblada V CS4	Ensamblada DHV CS4
N° of doors	18 uds	15 uds	12 uds	15 uds
Pallet width	0.95 m	1.95 m	0.95 m	1.95 m
Pallet length	1.18 m	1.18 m	1.18 m	1.18 m
Pallet height	2.17 m	2.17 m	2.17 m	2.17 m
Pallet approx. weight	483 kg*	792 kg**	385 kg***	828 kg****

* Nominal Reference Galva 890 x 1990 mm** Nominal Reference Galva 890 x 1990 mm*** Nominal Reference Galva 1930 x 1990 mm**** Nominal Reference Galva 1930 x 1990 mm

Vertical pallet	Ensamblada C70	Ensamblada DH C70	Ensamblada V C70	Ensamblada DHV C70
N° of doors	12 uds	10 uds	12 uds	10 uds
Pallet width	0.95 m	1.95 m	0.95 m	1.95 m
Pallet length	1.18 m	1.18 m	1.18 m	1.18 m
Pallet height	2.17 m	2.17 m	2.17 m	2.17 m
Pallet approx. weight	385 kg*	594 kg**	399 kg***	618 kg****

* Nominal Reference Galva 910 x 2000 mm** Nominal Reference Galva 910 x 2000 mm*** Nominal Reference Galva 1950 x 2000 mm**** Nominal Reference Galva 1950 x 2000 mm

Vertical pallet	Neo	Office CS4-CSO
N° of doors	15 uds	13 uds
Pallet width	0.95 m	1.05 m
Pallet length	1.18 m	1.18 m
Pallet height	2.27 m	2.43 m
Pallet approx. weight	784 kg*	529 kg**

* Nominal Reference 900 x 2050 mm** Nominal Reference 990 x 2145 mm

Vertical pallet	Office CO7	Office CO9
N° of doors	9 uds	8 uds
Pallet width	1.05 m	1.05 m
Pallet length	1.18 m	1.18 m
Pallet height	2.43 m	2.43 m
Pallet approx. weight	418 kg*	382 kg**

* Nominal Reference 1010 x 2155 mm** Nominal Reference 1010 x 2155 mm