

INSTRUCTIONS FOR ASSEMBLING THE GLASS PANEL “ENIXE”



FIGURE 1

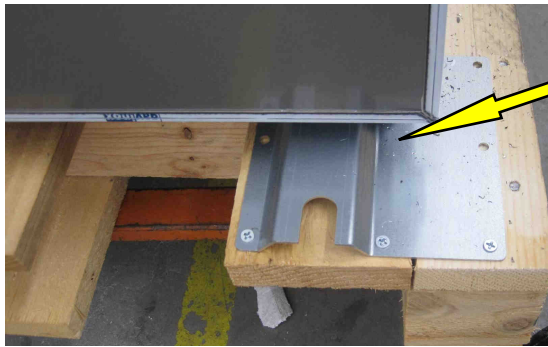


FIGURE 2

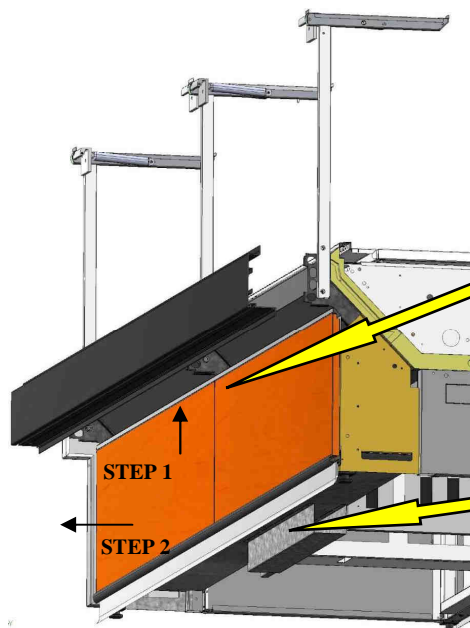


FIGURE 3

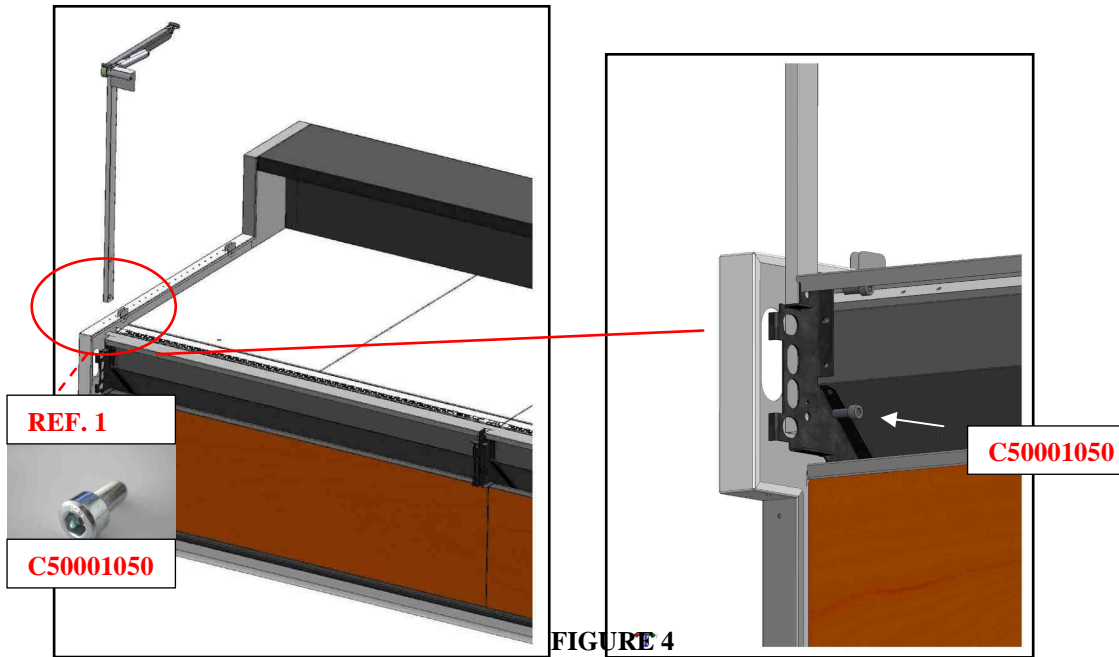
N.B.
FOR THE HARDWARE
USED SEE PHOTOS OF
THE KIT ON THE LAST
PAGE OF THE
MANUAL WITH THEIR
REFERENCE
NUMBERS.

- FIGURE 1
The figure shows the cabinet
delivered with the glass
window disassembled.

- FIGURE 2
Remove the blocks securing
it to the wooden platform.

- FIGURE 3
Remove the front panels,
pushing them upwards and
removing them from the
bottom, to access the fixing
screws.

Unload the cabinet from
the platform and remove
the central support
(required for transporting
cabinets that are longer
than 2 m).



- FIGURE 4

Slot the side glass panel brackets into the gap and secure them using the screws **REF. 1 C50001050 SCREW M8 X 20 TCEI ZN** overlapping the washers **C50001950 WASHER**.

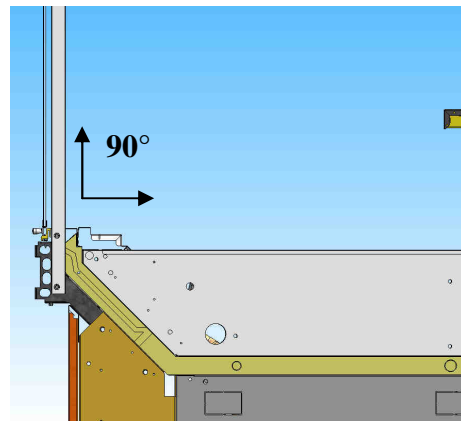


FIGURE 5

- FIGURE 5

Before completely locking the bracket, check the angle between the side and the bracket, using a set square and a tape measure. It must be exactly 90°.

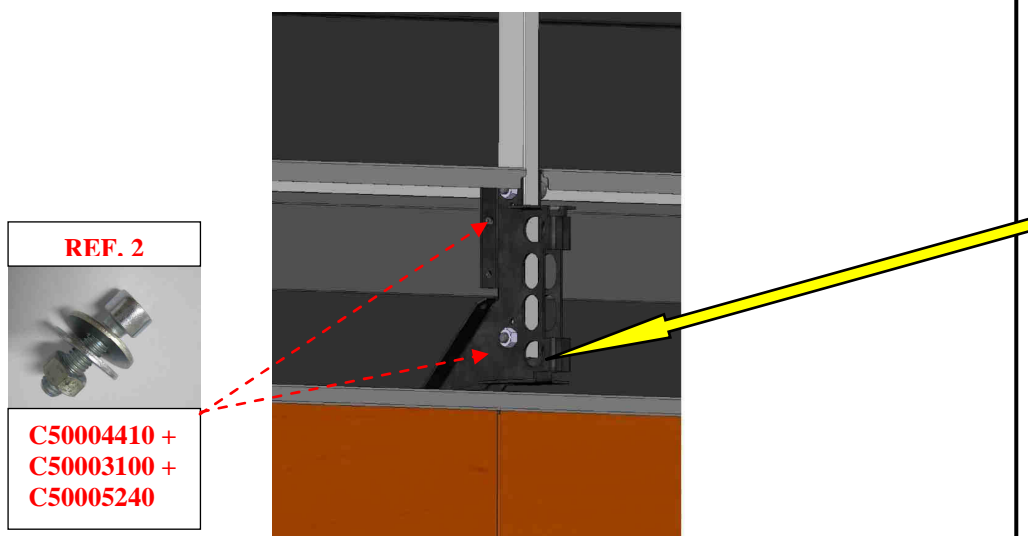


FIGURE 6

- FIGURE 6

To secure the central brackets, use the screws **REF. 2 C50004410 SCREW M8 X 30 TCEI ZN** + **C50005240 2 WASHERS per screw** + **C50003100 NUT M8**.

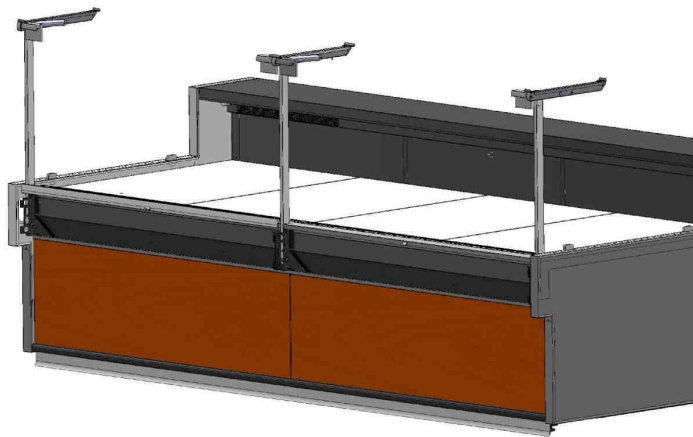


FIGURE 7

- FIGURE 7

This is the result of the cabinet after securing all the glass panel support brackets.

ASSEMBLING THE ALUMINIUM PROFILE

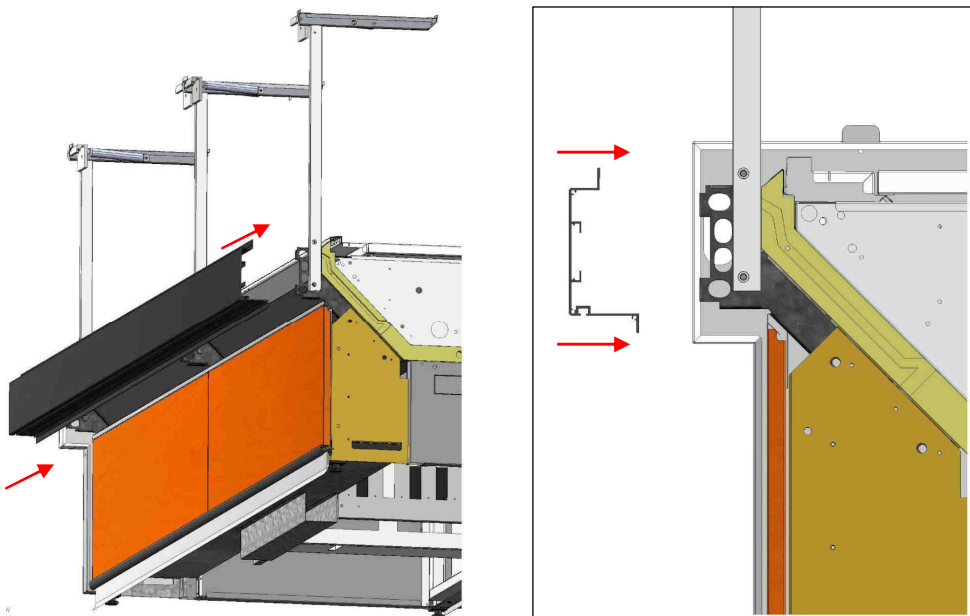


FIGURE 8

- FIGURE 8

Bring the front close to the cabinet in a parallel direction and slot it into the special supports. If the sides are not present, check that it does not protrude over the other profiles.

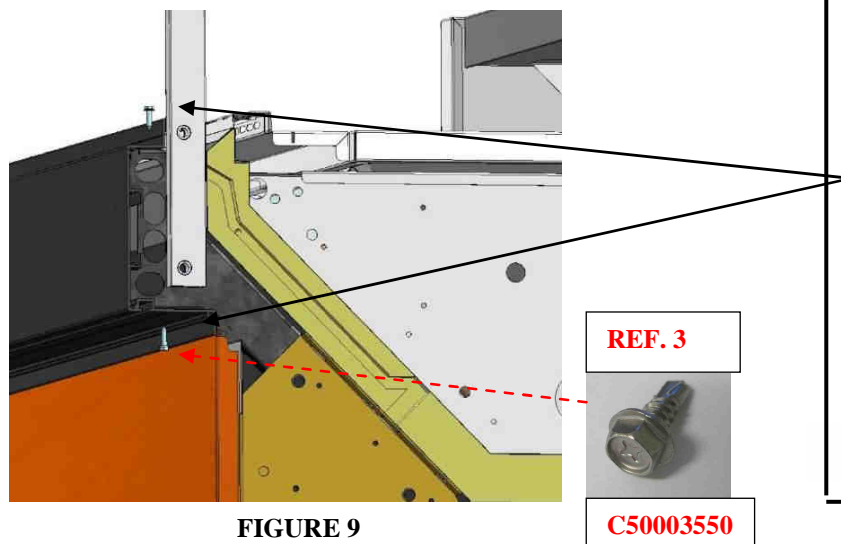


FIGURE 9

- FIGURE 9

Secure the profile using the self-threading screws
REF. 3 C50003550 SCREW
AP 4.2 X 13 TE.

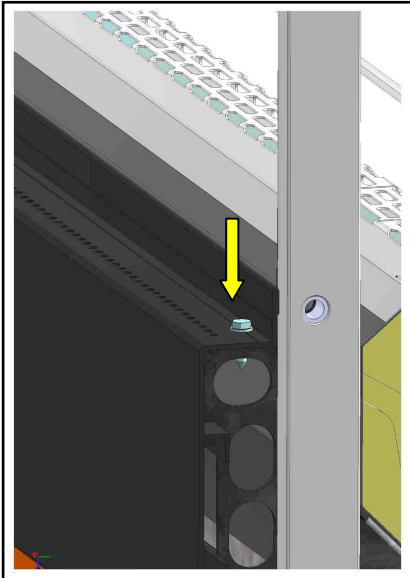
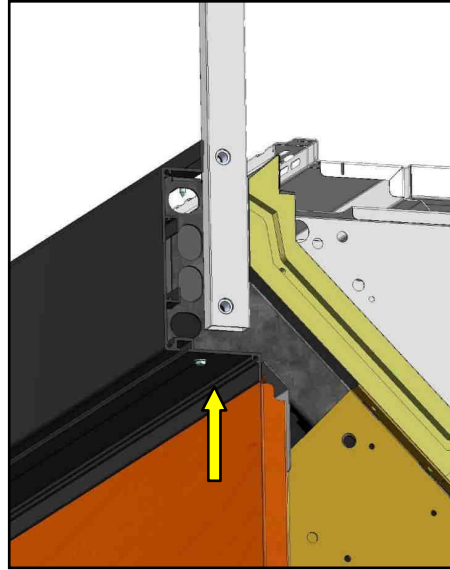


FIGURE 10



- FIGURE 10
The profile must be secured at the top and bottom by all the glass panel brackets. Then connect the two front fan switch connectors (male and female).

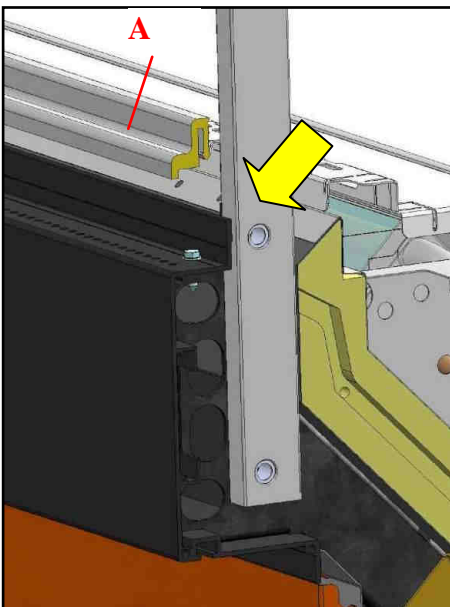


FIGURE 11

- FIGURE 11
Then position the glass tread "A", inserting it on the aluminium profile as shown in the picture.

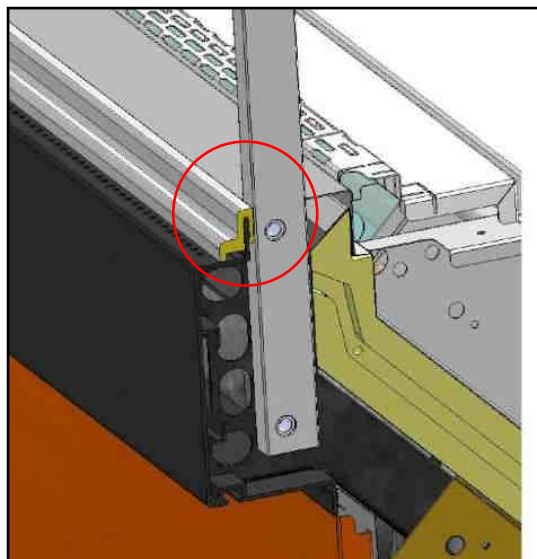


FIGURE 12

- FIGURE 12
The result after inserting the glass tread profile is shown in the figure

ASSEMBLING THE GLASS PANEL

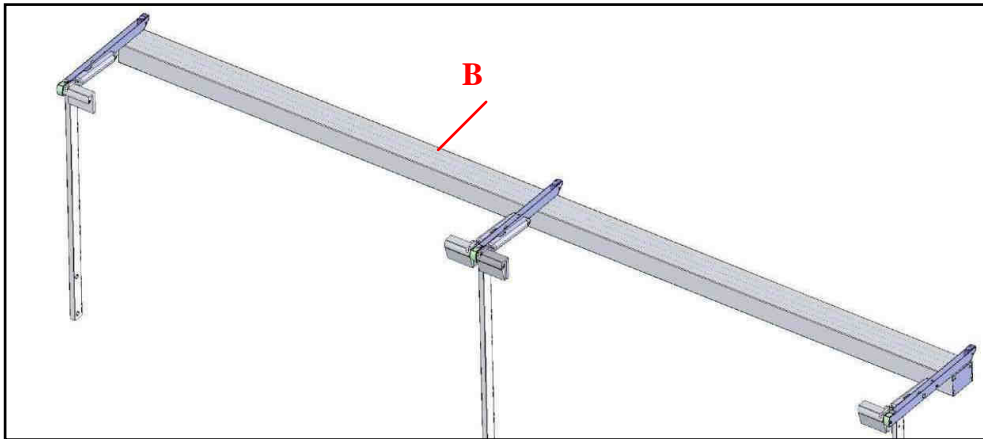


FIGURE 13

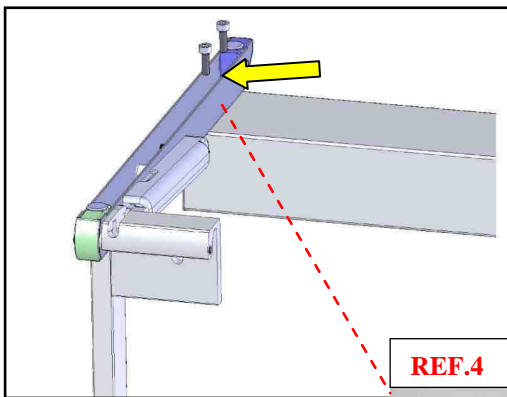


FIGURE 14

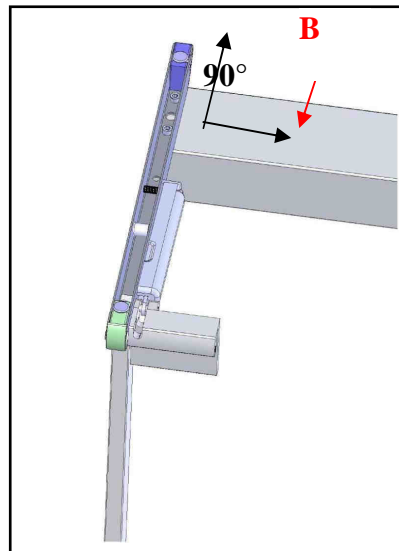


FIGURE 15

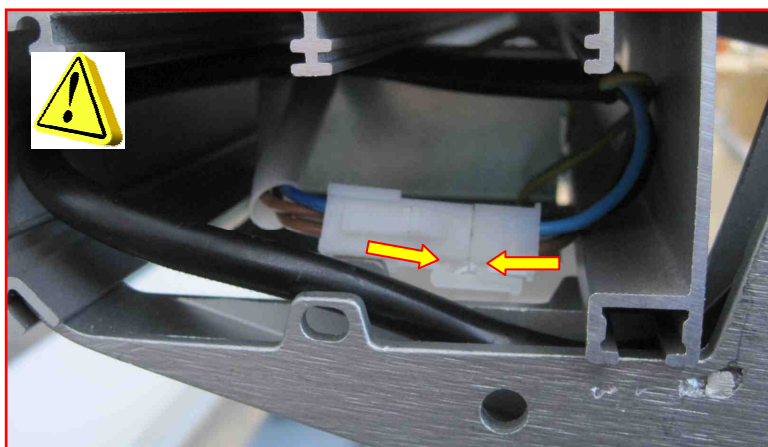


FIGURE 15-A

- **FIGURE 13 / 14**
At the point, assemble the glass panel
Secure the ceiling lamp "B"
using the screws
REF. 4 C50006550 SCREW
M5 X 16 STEI IX 2 pz for
each bracket.

- **FIGURE 15**
When securing the ceiling
lamp "B" to the brackets,
take care to square up the two
elements at all the fixing
points.

- **FIGURE 15-A**
Connect the electrical cable
that passes in the bracket to
the lamp connector inside the
ceiling lamp.

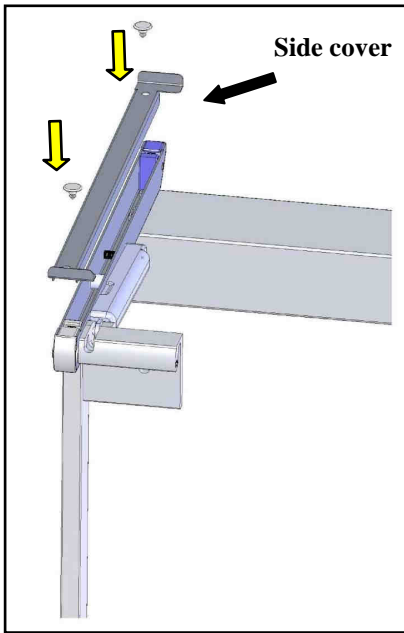


FIGURE 16

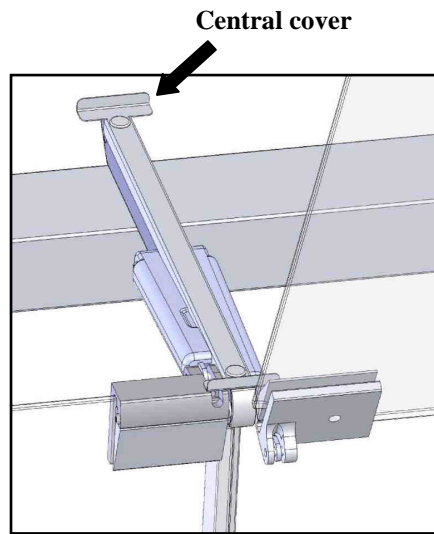


FIGURE 17

- FIGURE 16 / 17

After securing the ceiling lamp "B", remove the covers using the special caps removed previously. Take care to assemble the suitable covers, bearing in mind that they are side and central.

SECURING THE FRONT GLASS

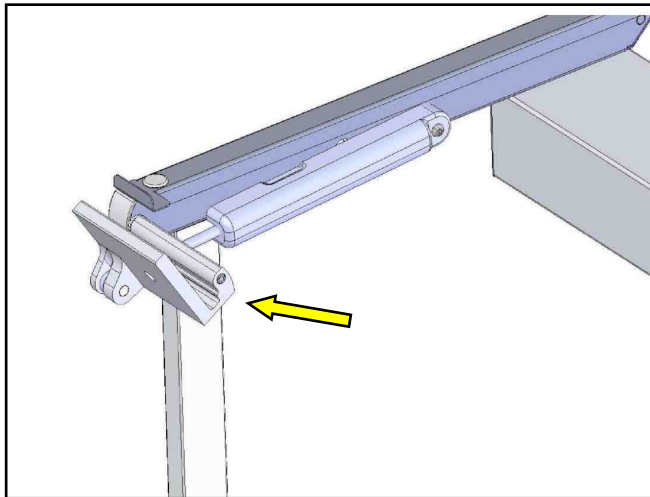


FIGURE 18

- FIGURE 18

The figure shows the correct position to position the grippers to assemble the front glass.

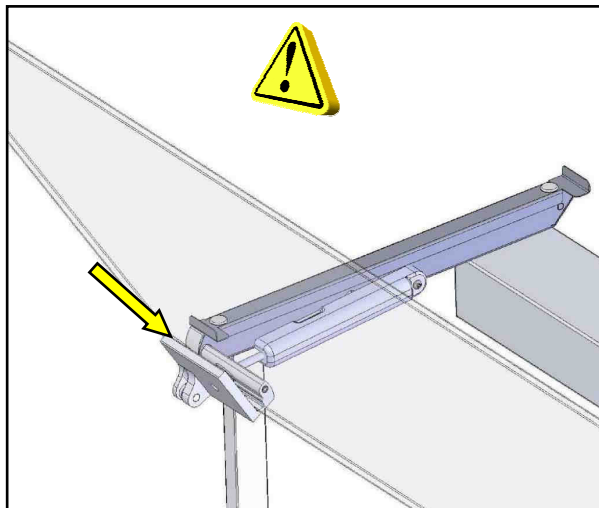


FIGURE 19

- FIGURE 19

Position the glass as shown in the figure on both sides. IT IS ADVISABLE TO HAVE TWO PEOPLE PERFORM THIS OPERATION TO PREVENT ANY RISKS OF THE GLASS BREAKING.

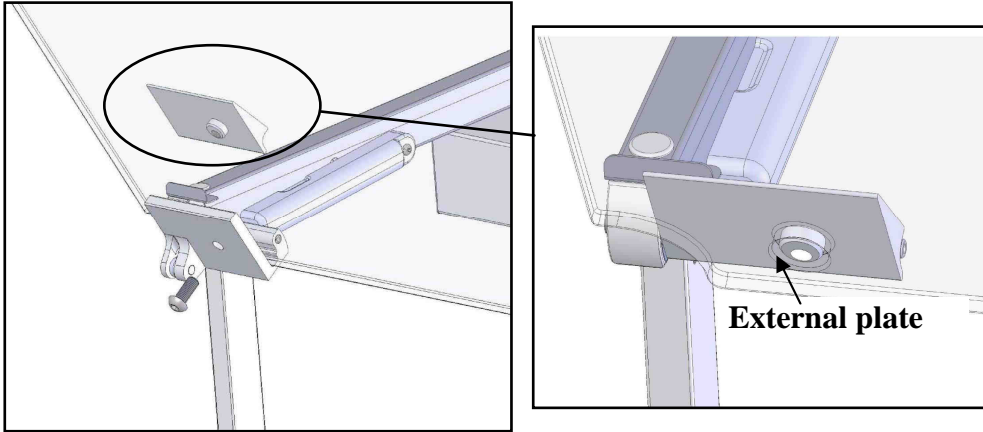


FIGURE 20

- FIGURE 20

Position the external plate (there are left and right versions) in the hole in the glass and secure it with the stainless steel screw removed previously.

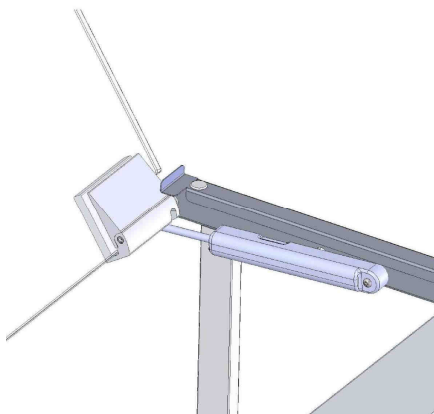


FIGURE 21

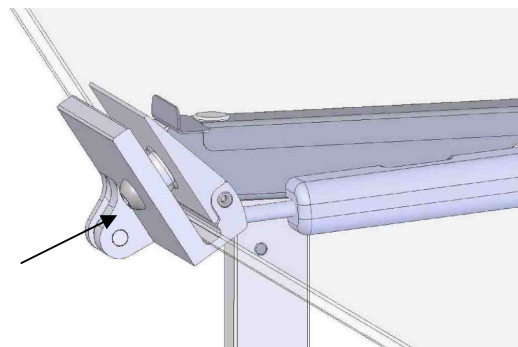


FIGURE 22

- FIGURE 21

Shows the correct position of the external plate.

- FIGURE 22

Secure the screw to lock the front glass as soon as it is assembled.

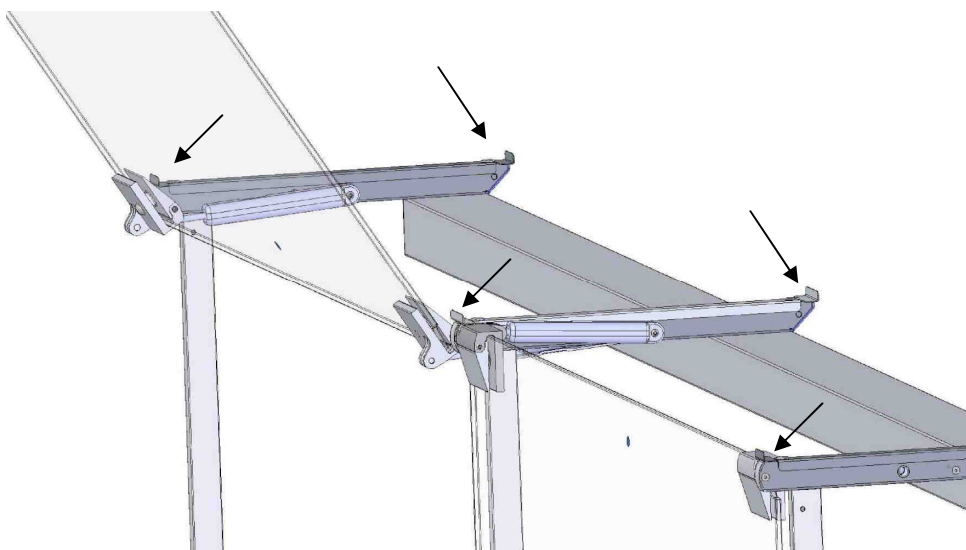


FIGURE 23

- FIGURE 23

This should be the result achieved. Position the upper glass panels, resting them between the two folds of the covers as shown by the arrows in the figure.

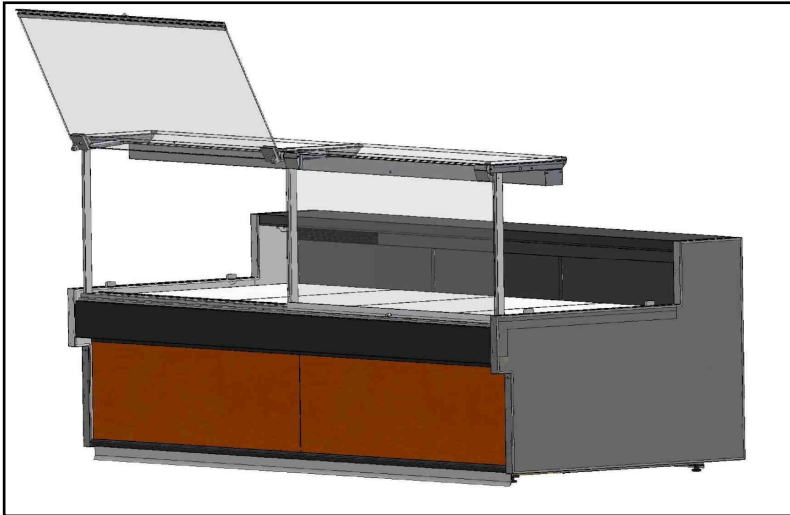


FIGURE 24

- FIGURE 24
Cabinet with glass panel assembled.

ASSEMBLING THE SIDE GLASS PANELS

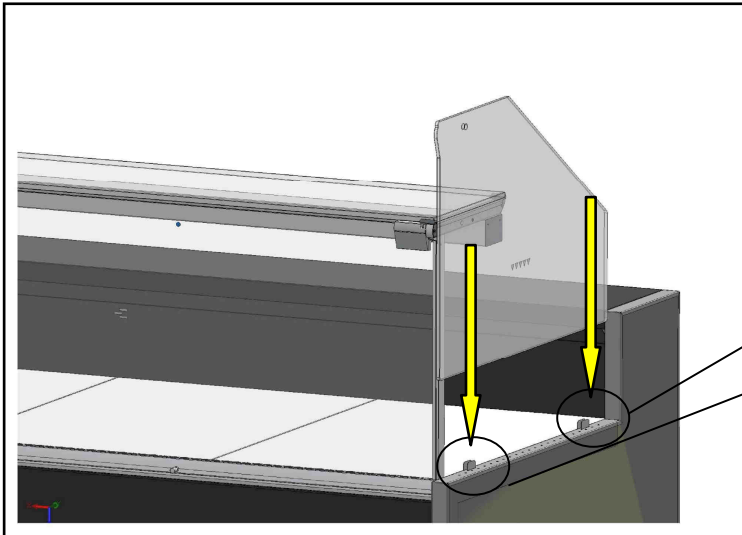


FIGURE 25

- FIGURE 25
Assemble the two glass sides.
They must be positioned inside the supports that protrude from the top of the sides.

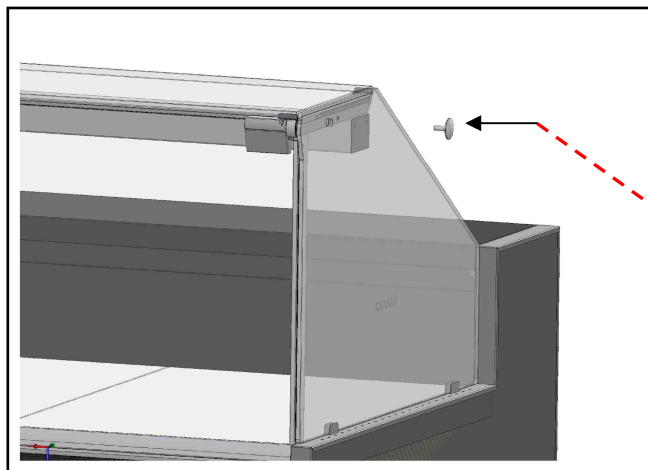


FIGURE 26

- FIGURE 26
Secure the glass using the chrome-plated boss on both sides of the cabinet
REF. 5 C50003310 GLASS HOLDER D.35.



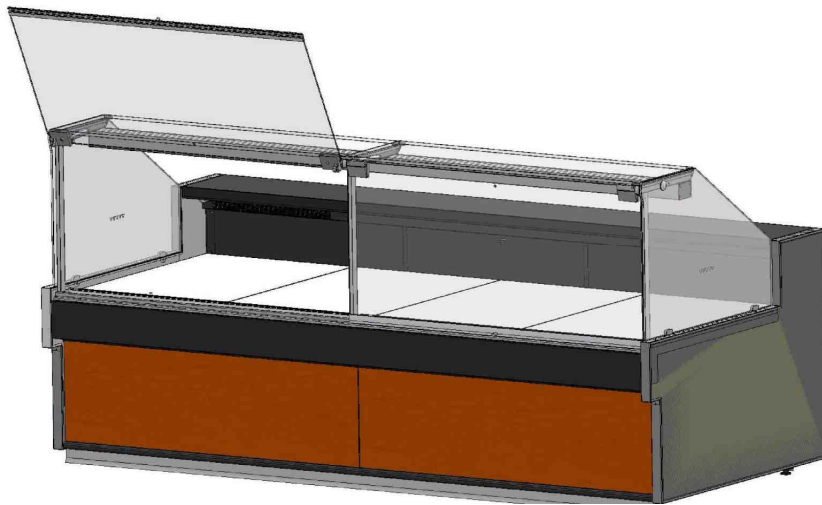
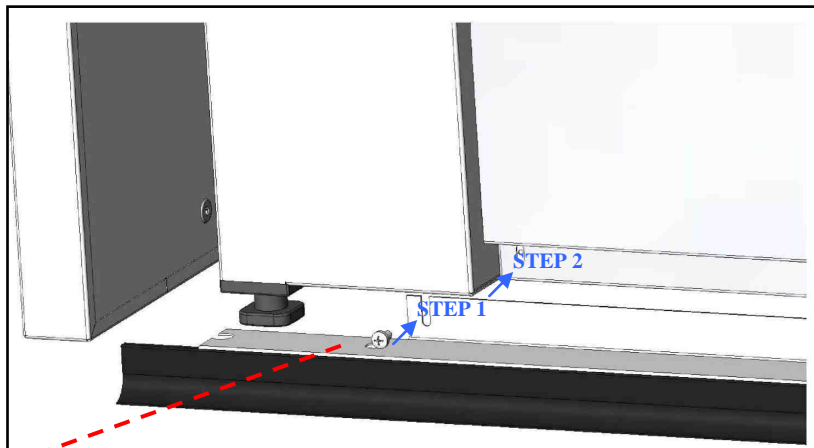


FIGURE 27

- FIGURE 27
Cabinet complete with glass sides.

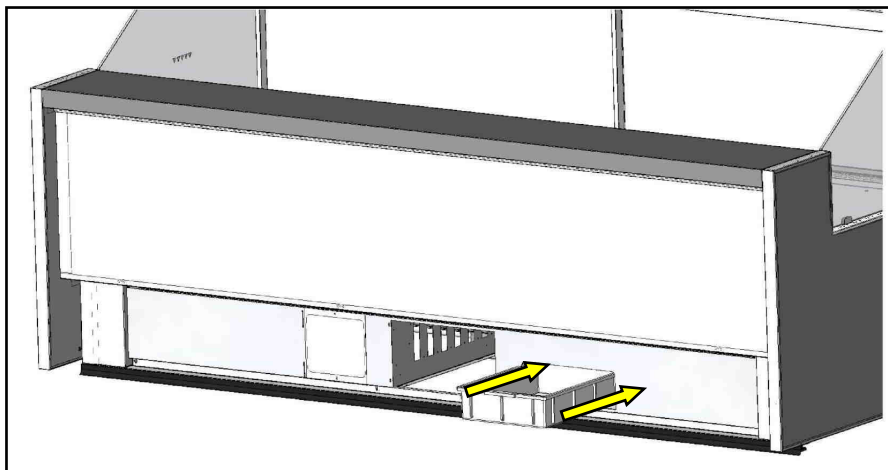
REAR SKIRTING BOARD AND CONDENSATION COLLECTION TRAY



- FIGURE 28
Position the support with the skirting board profile at the back of the cabinet as shown by "STEP 1" and "STEP 2".
Secure it using the self-threading screws
REF. 6 C50003550 SCREW AF 4.2 X 13 TC-IC.



FIGURE 28



- FIGURE 29
Insert the condensation collection tray in its slot.
Assembly is complete.

FIGURE 29

ENIXE

GLASS PLATE ASSEMBLY HARDWARE KIT

RIF.1 C50001050
VITE M8 X 20 TCEI ZN
+ RONDELLA.
N°PZ = 4



RIF.2 C50004410
VITE M8 X 30 TCEI ZN
+ DADO M8 C50003100
+ RONDELLE C50005240
N°PZ = 4



RIF.3 C50003550
VITE AP 4,2 X 13
TE
N° PZ = 4



RIF. 4 C50006550
VITE M5 X 16
STEI IX
N°PZ = 8



RIF.5 C50003310
FERMACRISTALLI
CROMATO D.35
N° PZ = 2



RIF.6 C50003550
VITE AF 4,2 X 13
TC-IC
N°PZ = 5



N.B.

THE QUANTITY OF SCREWS SUPPLIED REFERS TO THE MAXIMUM CABINETS DIMENSIONS SHOWN ON THE PRICE LIST.
WITH SMALLER CABINETS, SOME SCREWS WILL BE LEFT OVER.