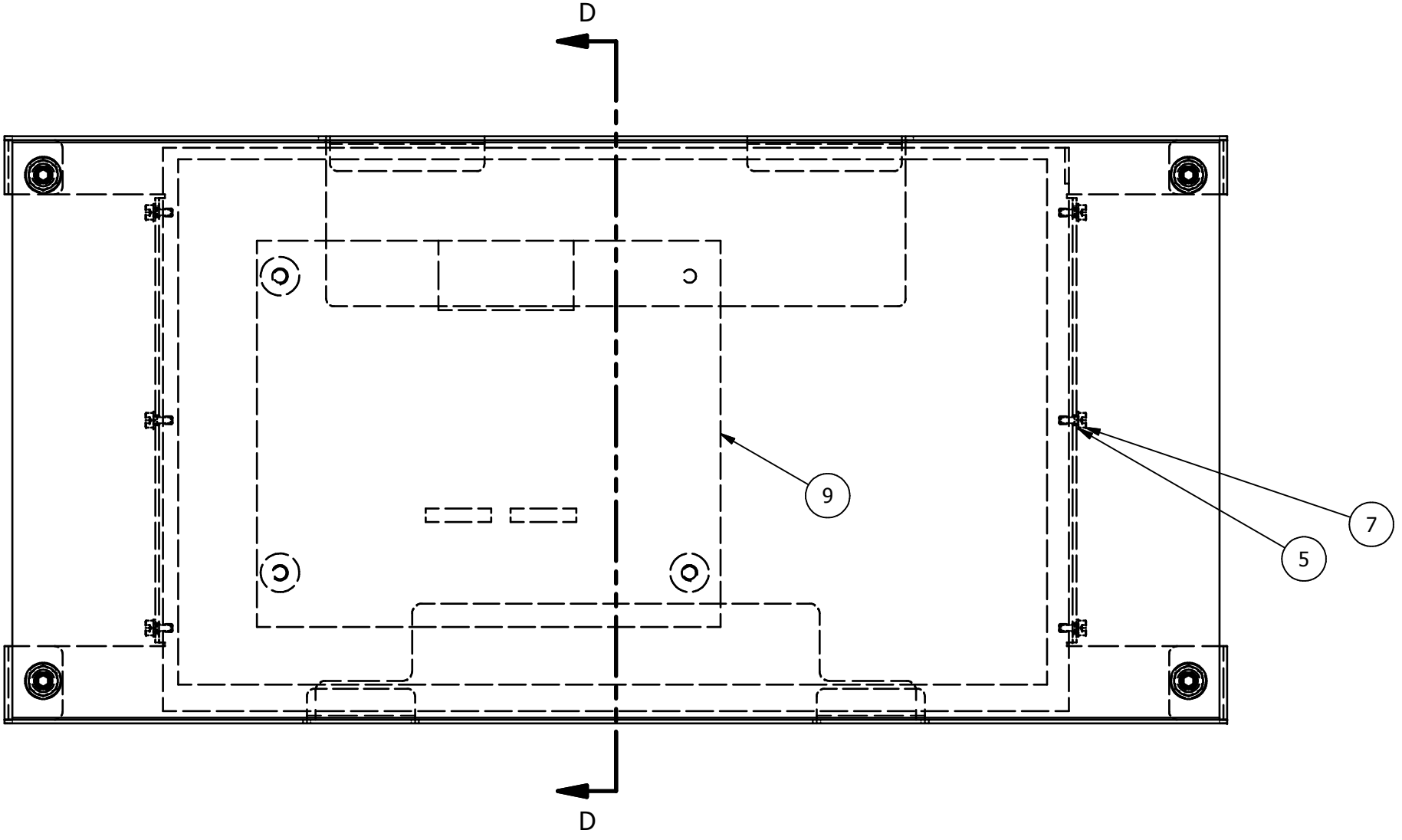
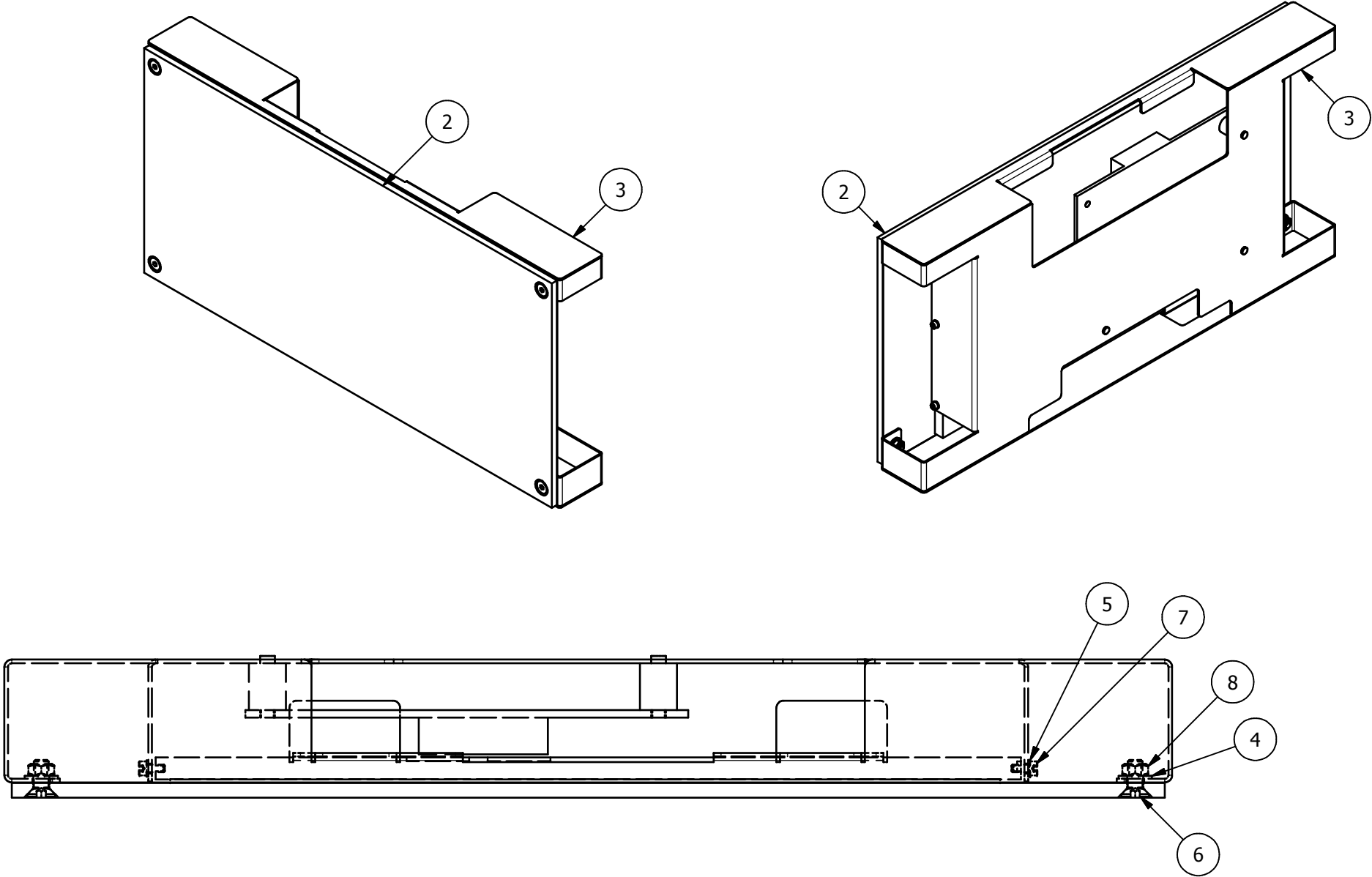
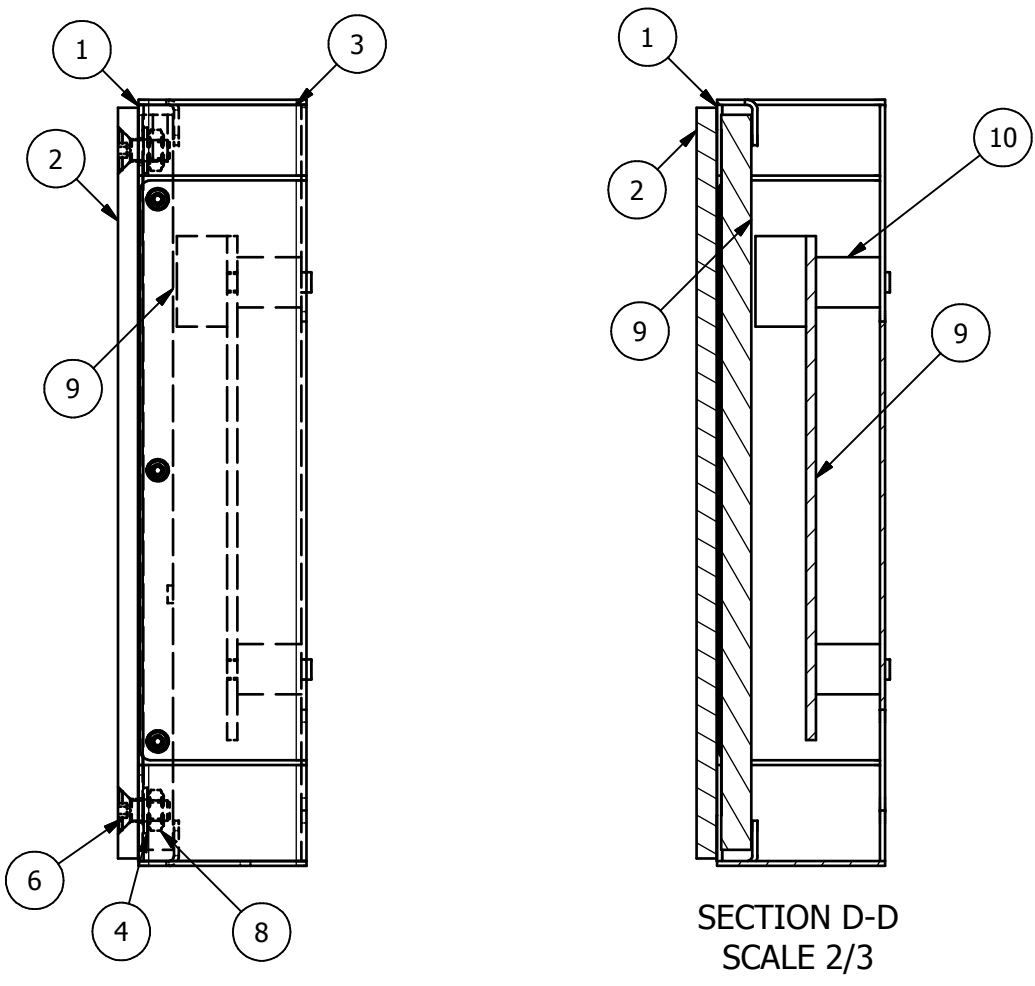


ENSAMBLAJE: DISPLAY (DSPY-AUT-03)



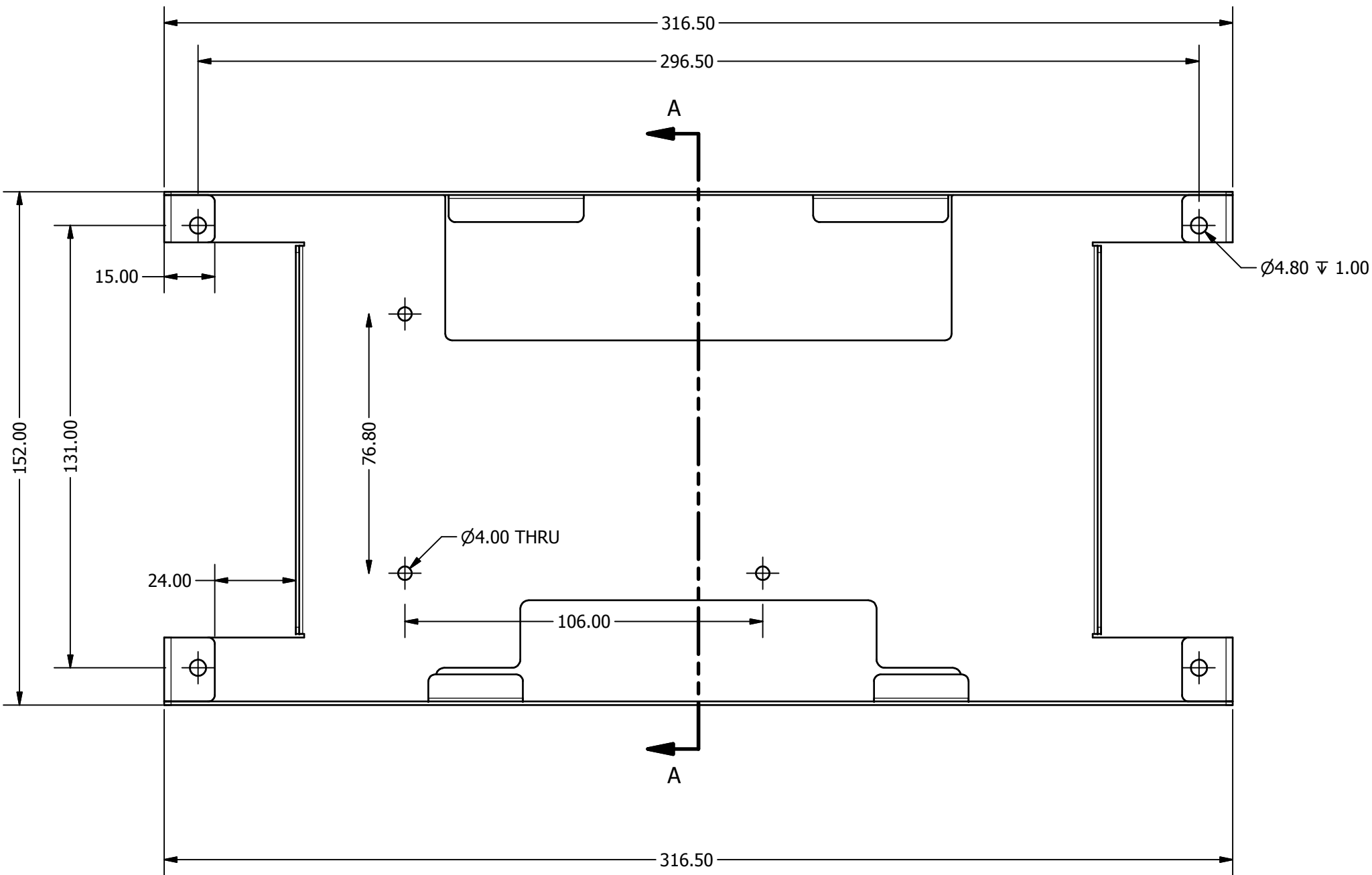
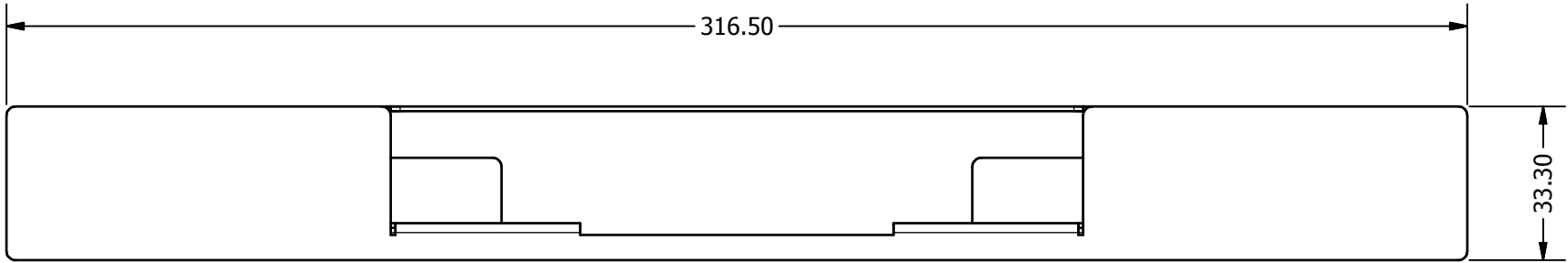
OBSERVACIÓN:
El vinilo debe ir pegado por la cara interior del metacrilato.



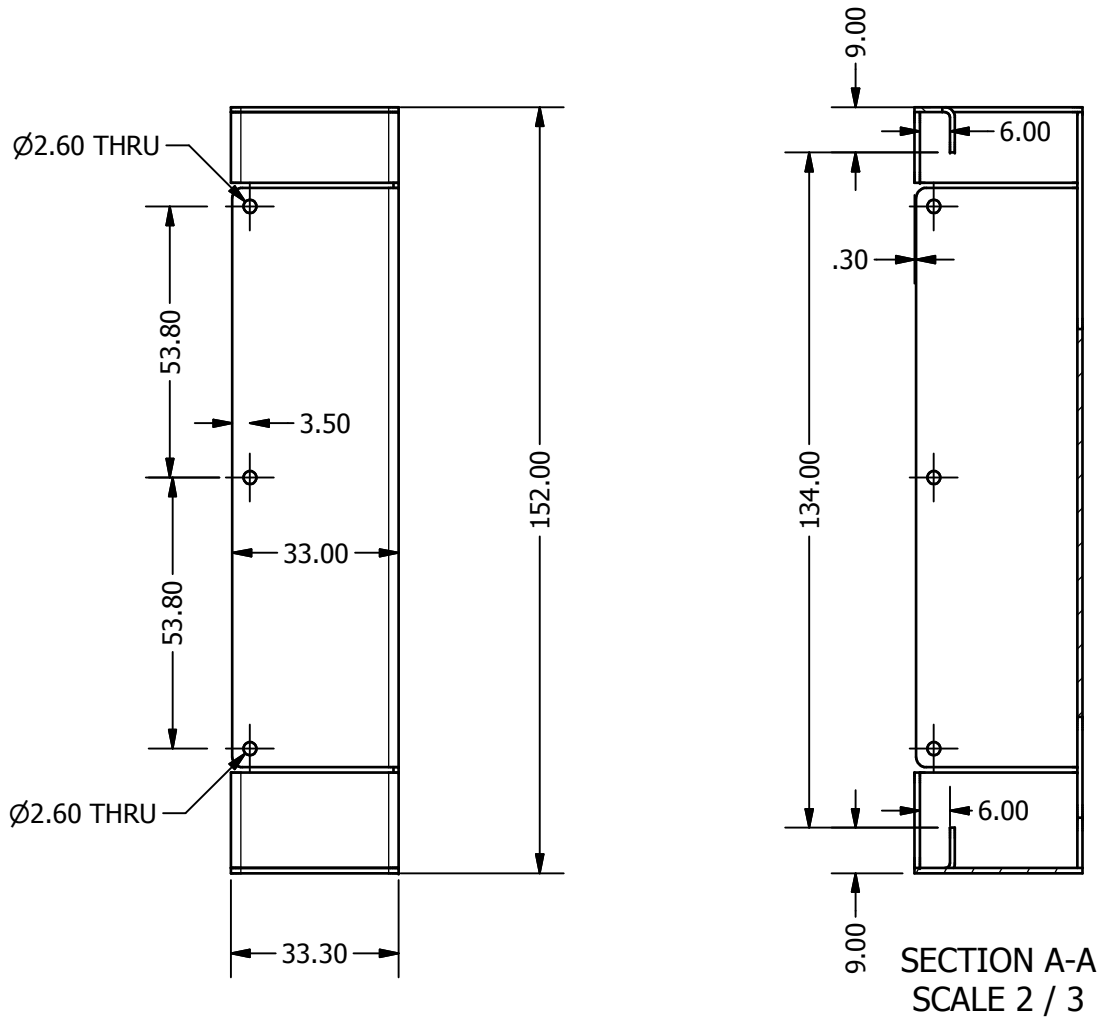
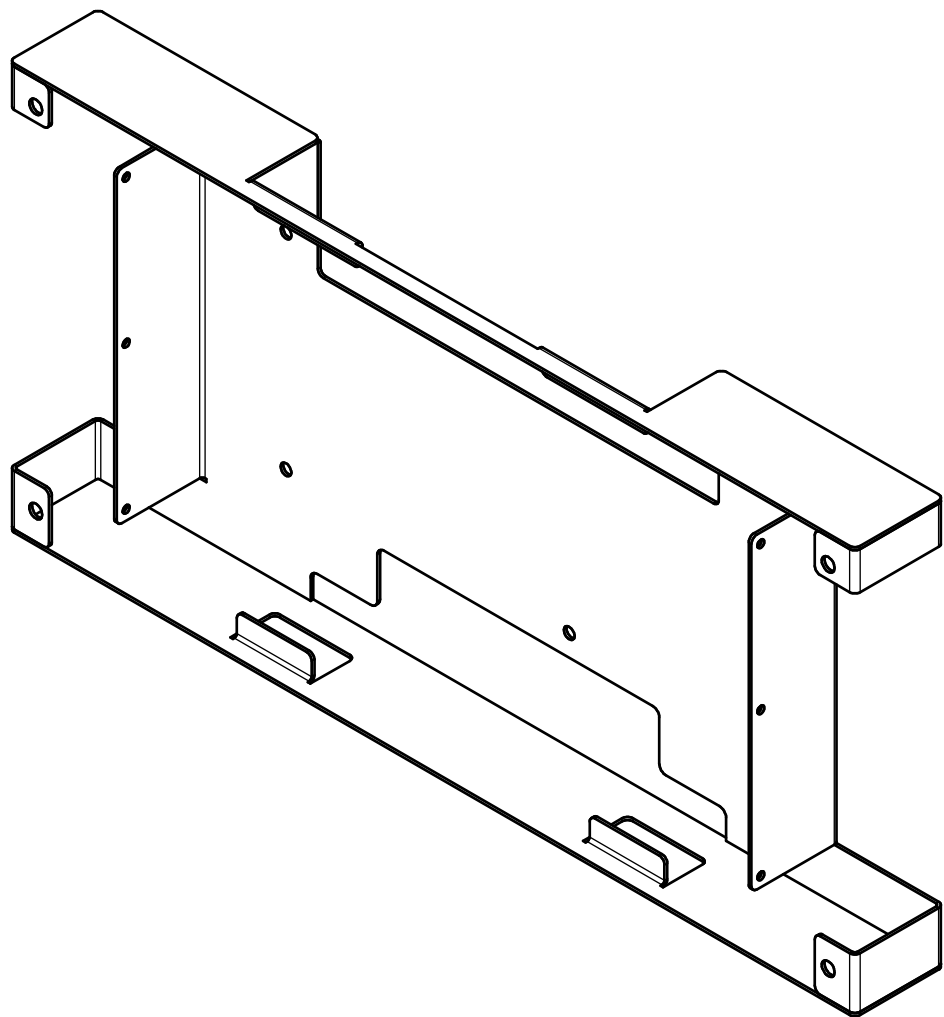
DRAWN	22/10/2013	Simuamk		
CHECKED	22/10/2013	TITLE		
Sergio Torremocha		Planos ensamblaje display DSPY-AUT-03 .		
QA		Bronze ProSauto V04		
MFG		SIZE	DWG NO	REV
APPROVED		C	DSPY-AUT-03-ENS04	
		SCALE	SHEET 1 OF 3	

PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	BRZ-CON-V002-CARTUDISPLAY001	ID Ref: 905 . Vinilo negro
2	1	BRZ-CON-V002-CRILATO002	ID Ref: 686 . Lámina de metacrilato transparente, espesor 4 mm
3	1	BRZ-CON-V002-SOLDDISPLAY001	ID Ref: 904 . Conjunto soldado estructura display
4	4	DIN 125 - A 4,3	Washer
5	6	DIN 127 - A 2	Spring Washer
6	4	DIN 7991 - M4 x 10	Countersunk Screw
7	6	DIN 912 - M2 x 5	Cylinder Head Cap Screw
8	4	DIN 934 - M4	Hex Nut
9	1	Pantalla LCD 10" + placa electrónica	ID Ref: 28 . VITROLIGHT AT102TN03 V.9 with controller (VGA)
10	3	Pin separador	d=4

ESTRUCTURA DEL DISPLAY ID Ref: 904
CONJUNTO SOLDADO
1 unidad



BRZ-CON-V002-SOLDDISPLAY001
SCALE 2 / 3

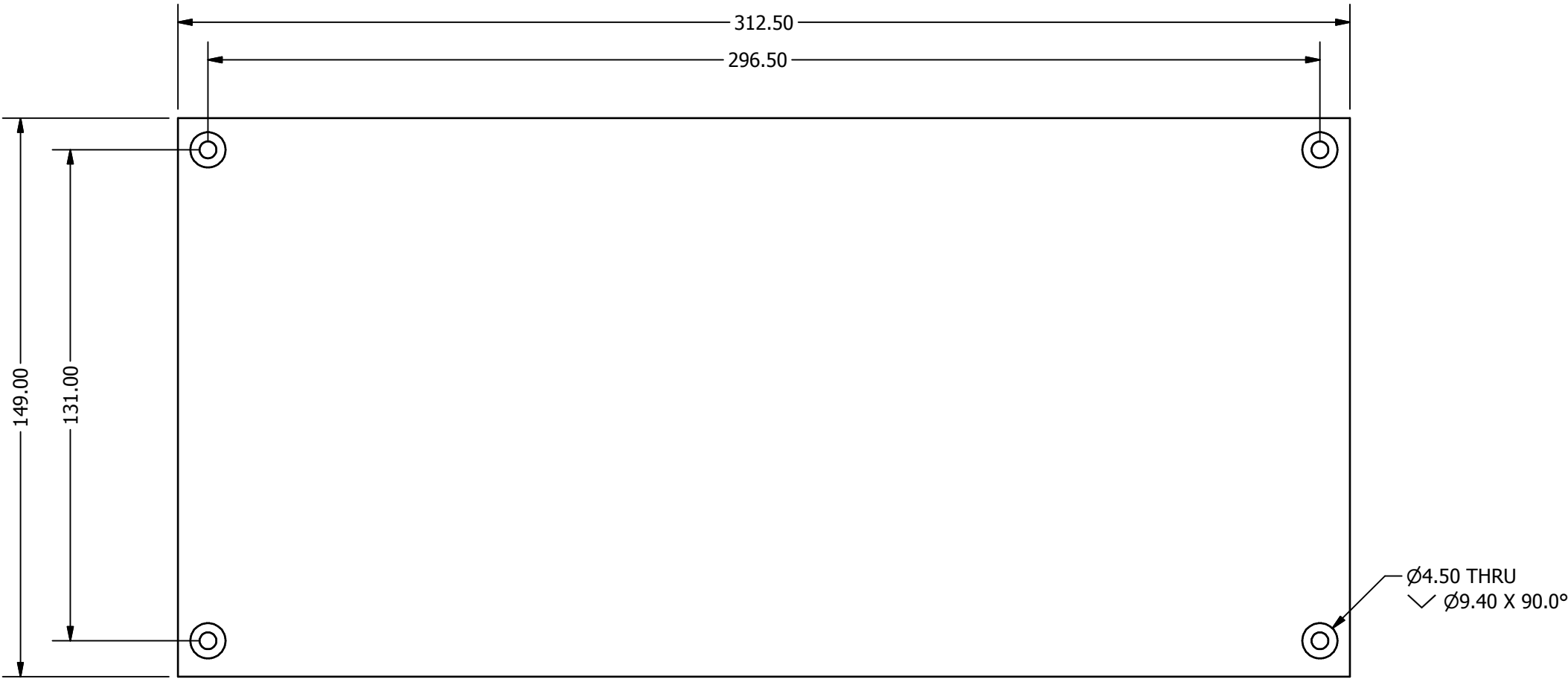


SECTION A-A
SCALE 2 / 3

Conjunto soldado cincado amarillo trivalente

DRAWN	22/10/2013	Simuamk		
CHECKED	22/10/2013	QA		
MFG		APPROVED		
SCALE		SIZE	DWG NO	REV
		C	DSPY-AUT-03-ENS04	
		SHEET 2 OF 3		

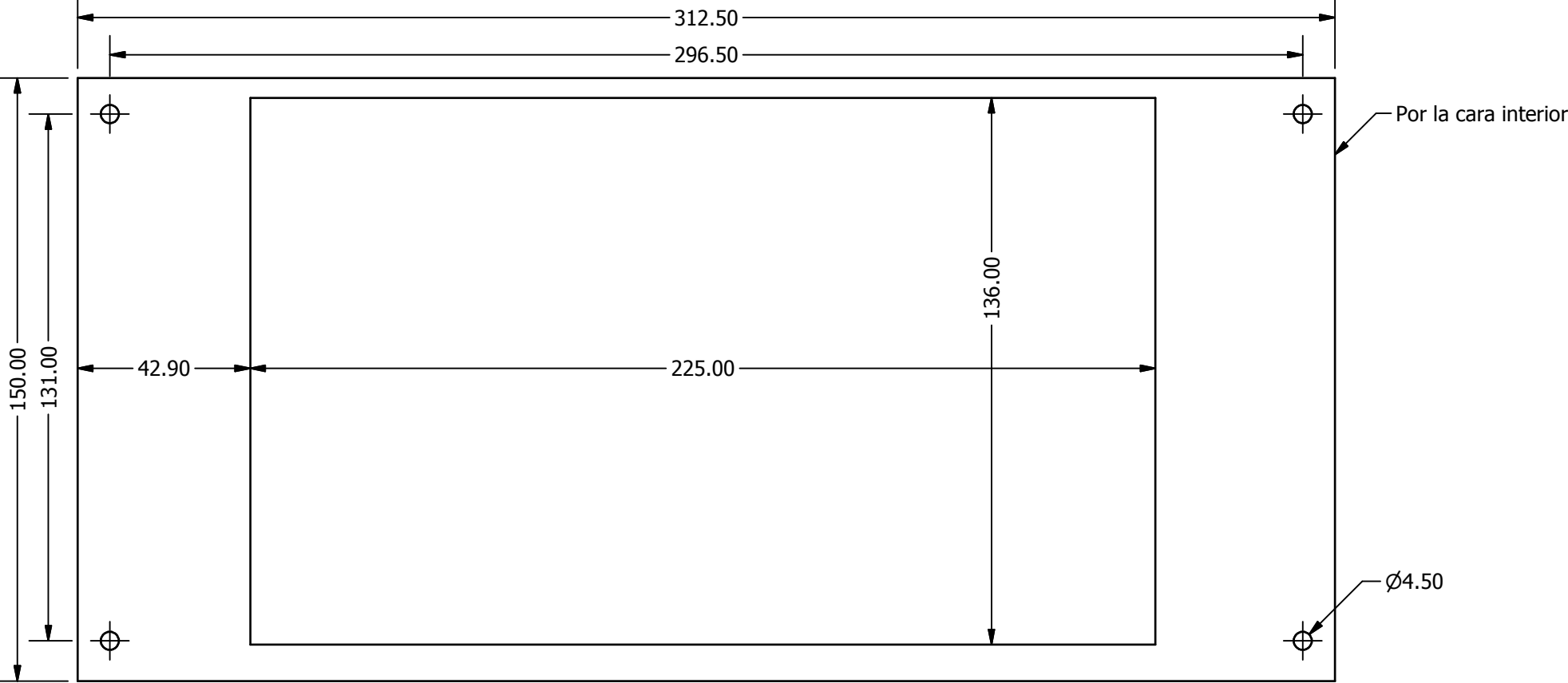
Lámina de metacrilato 4mm espesor



BRZ-CON-V002-CRILATO002
SCALE 2:3

PARTS LIST		
QTY	PART NUMBER	DESCRIPTION
1	BRZ-CON-V002-CRILATO002	ID Ref: 686 . Lámina de metacrilato transparente, espesor 4 mm

Vinilo negro



BRZ-CON-V002-CARTUDISPLAY001
SCALE 2:3

OBSERVACIÓN:
El vinilo debe ir pegado por la cara interior del metacrilato.

PARTS LIST		
QTY	PART NUMBER	DESCRIPTION
1	BRZ-CON-V002-CARTUDISPLAY001	ID Ref: 905 . Vinilo negro

DRAWN	22/10/2013	Simuamk		
Adrian Parro				
CHECKED	22/10/2013	TITLE		
Sergio Torremocha				
QA		Planos ensamblaje display DSPY-AUT-03 . Bronze ProSauto V04		
MFG				
APPROVED		SIZE	DWG NO	REV
		C	DSPY-AUT-03-ENS04	
		SCALE	SHEET 3 OF 3	