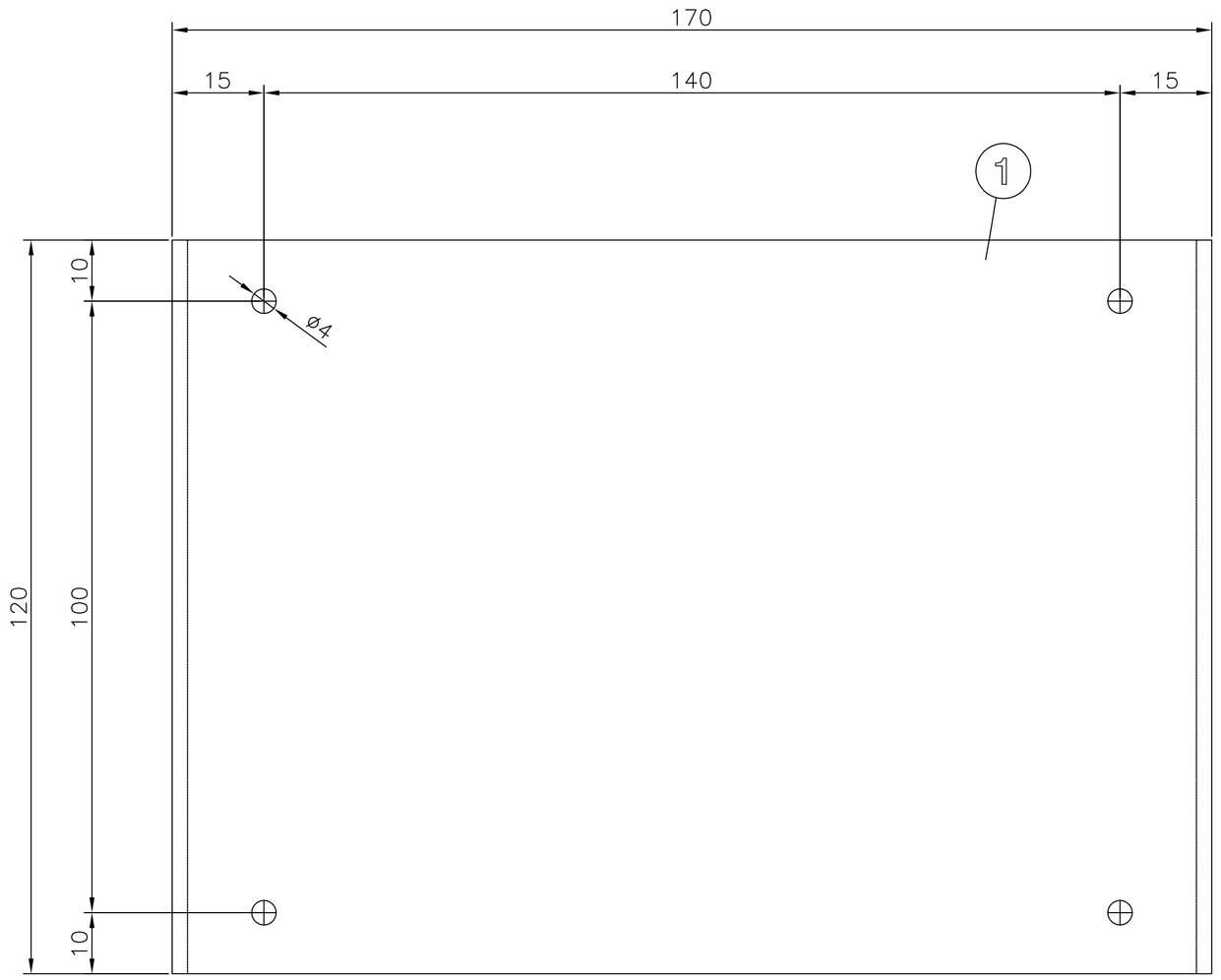
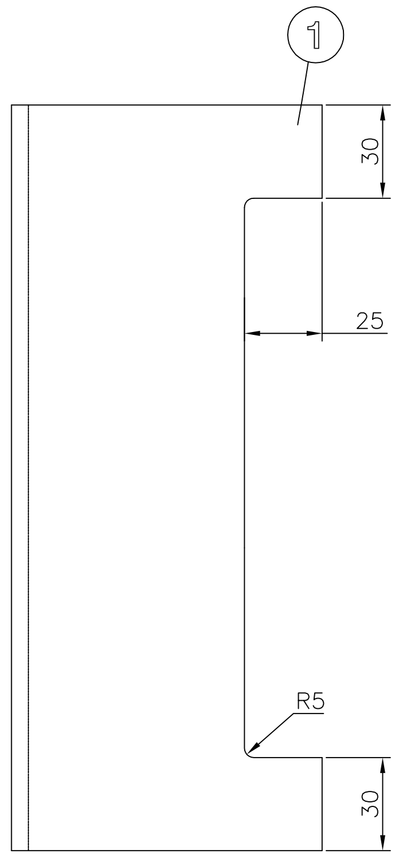
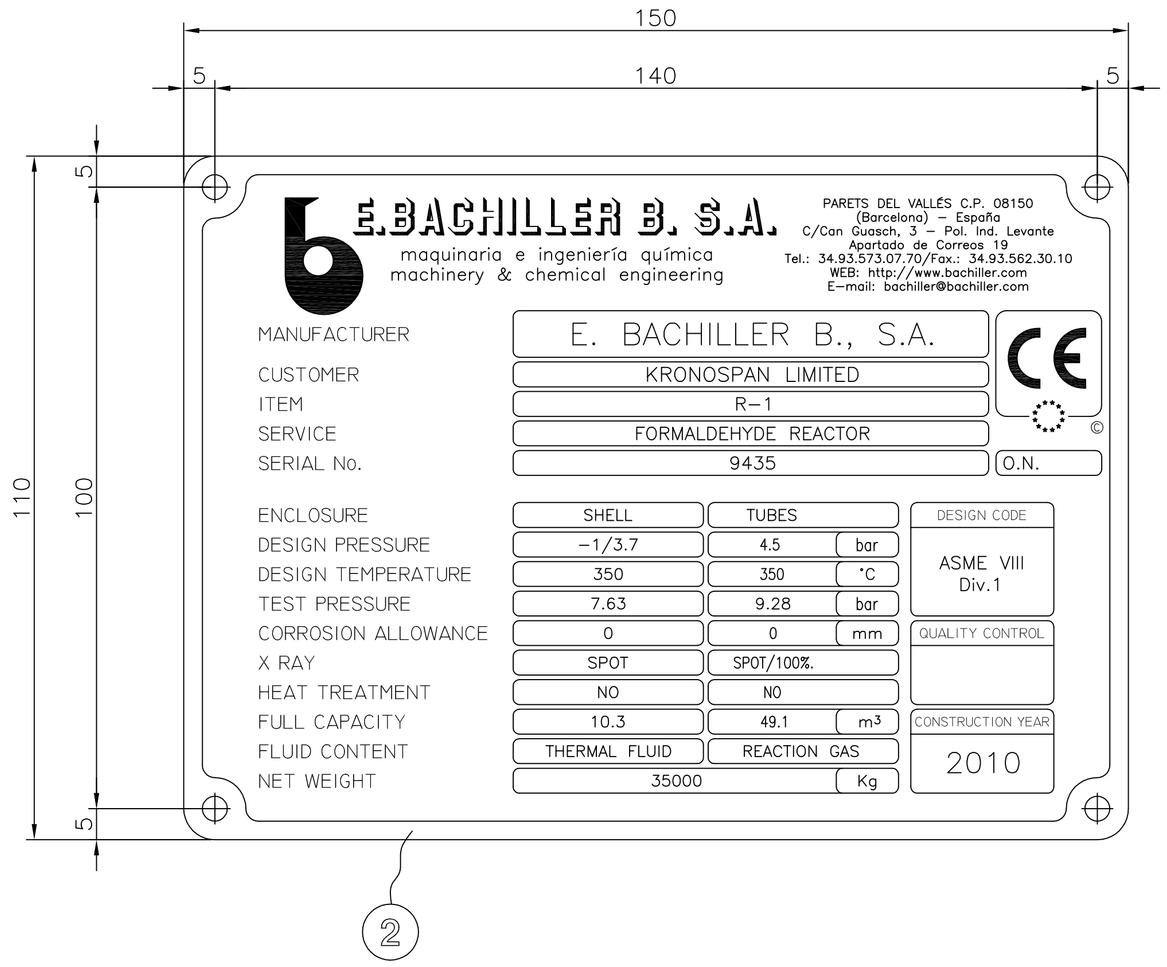
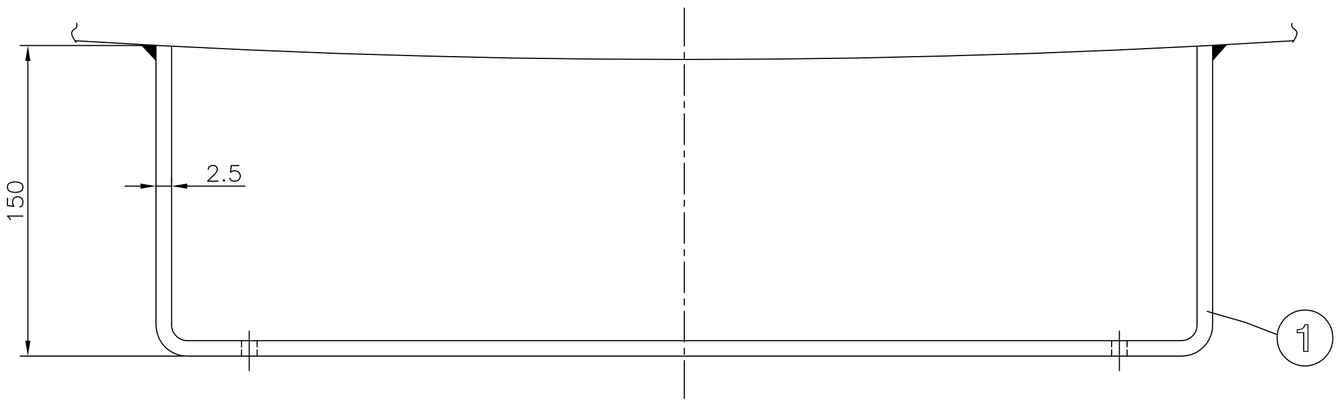






9605



NOTAS:

1.– TODAS LAS LETRAS ASí COMO LOS BORDES SERÁN PULIDOS Y TENDRÁN UN RELIEVE DE 0.5 mm. APROXIMADAMENTE.

NOTES:

1.– THE LETTERS AND EDGES WILL BE POLISHED, WITH A RELIEF OF APROX. 0.5 mm.

POS. POS	DENOMINACIóN DENOMINATION	MATERIAL MATERIAL	DIMENSIONES DIMENSIONS	NORMA/DIBUJO Std or DRAWING	CANT. N.REQ
5					
4					
3					
2	PLACA CARACTERÍSTICAS / NAME PLATE	SA–240 Gr.304	e/t=1		1
1	SOPORTE PLACA / NAME PLATE SUPPORT	SA–240 Gr.304L	e/t=2.5		1

REV.	FECHA DATE	CONCEPTO CONCEPT	APROB. APPROV	REV.	FECHA DATE	CONCEPTO CONCEPT	APROB. APPROV
△							
△	.	.					

E.BACHILLER B. S.A.
maquinaria e ingeniería química
machinery & chemical engineering
PARETS DEL VALLÉS E/C.P. 08150 (BARCELONA) - España
C/Can Guasch, 3 - Pol. Ind. Levante - Apdo. Correos, 19
Tel.: 34.93.573.07.70/Fax.: 34.93.562.30.10
E-mail: bachiller@bachiller.com

	NOMBRE NAME	FECHA DATE
DIBUJADO DRAW	IL de la Osa	16/03/10
REVISADO CHECKED		16/03/10
APROBADO APPROVED	J.Mª Inglés	16/03/10

CLIENTE/CUSTOMER

KRONOSPAN LIMITED

DENOMINACIóN/DENOMINATION

PLACA CARACTERÍSTICAS

NAME PLATE

FORMALDEHYDE REACTOR item R1

O.T. **9435**

ESCALA/SCALE s.e.; %

PLANO/DRAWING **16486/7**

REV. **0**

PROYECTO/PROJECT **-**

ARCHIVO/ARCHIVES **K:\BACHILLE\P\16-17M**

DIN **A-2**