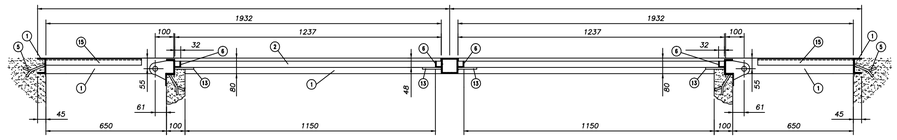
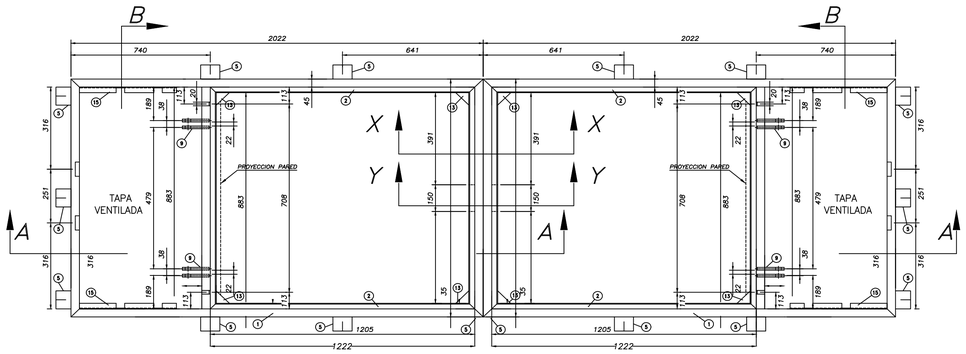
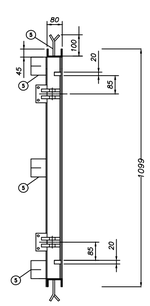
MARCO DE TAPA–CORTE A–A
ESC: 1:10



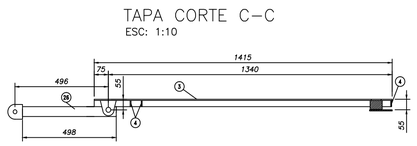
MARCO DE TAPA–PLANTA
ESC: 1:10



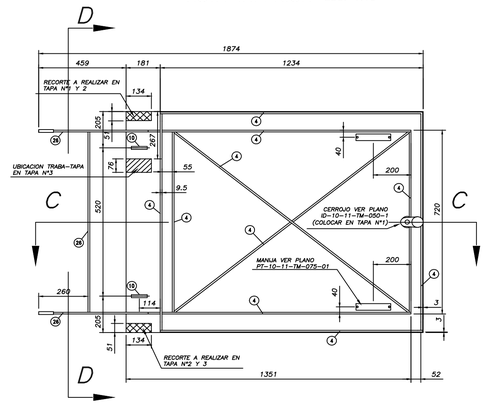
CORTE B–B
ESC: 1:10



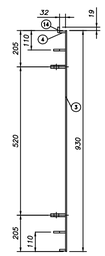
TAPA CORTE C–C
ESC: 1:10



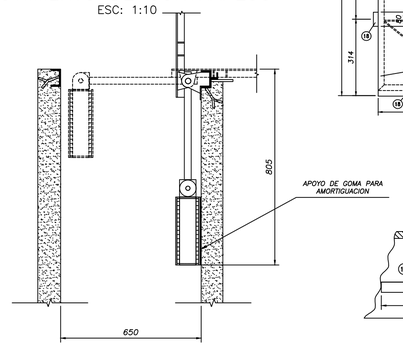
TAPA – ESTRUCTURA DE REFUERZO VISTA INFERIOR
ESC: 1:10



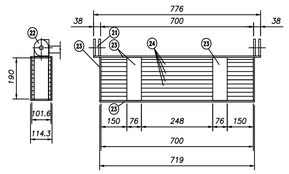
TAPA CORTE D–D
ESC: 1:10



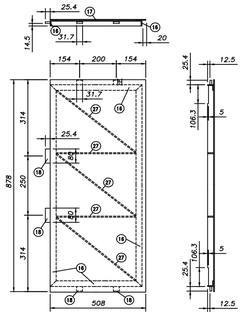
MOVIMIENTO DE CONTRAPESO
ESC: 1:10



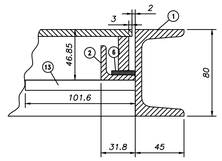
DETALLE CONTRAPESO



TAPA VENTILADA
ESC: 1:10



DETALLE X–X
ESC: 1:2

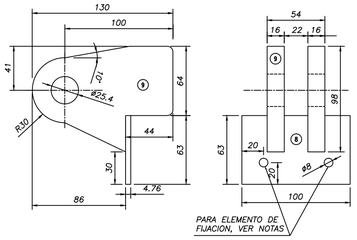


DETALLE TRABA DE TAPA ABIERTA
ESC: 1:10

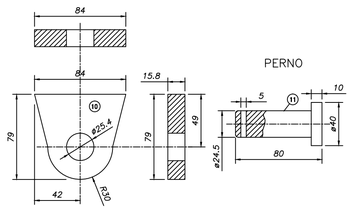
NOTAS:

- –EL CONTRAPESO ESTA FORMADO POR PLANCHUELAS DE HIERRO SEGUN DETALLE.
- –SE MATARON FILOS Y REBABAS A 0.5 X 45°
- –LAS MEDIDAS ESTAN EXPRESADAS EN MILIMETROS

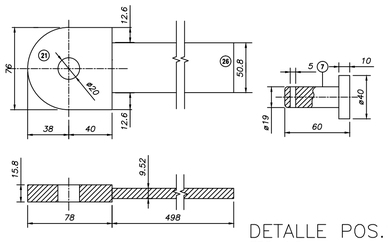
BISAGRA–CUERPO "A"
ESC: 1:2



BISAGRA–CUERPO "B"
ESC: 1:2

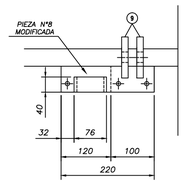


BRAZO/BISAGRA/PERNO DE CONTRAPESO
ESC: 1:2

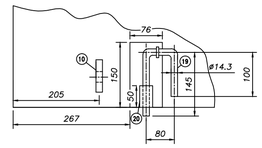


DETALLE POS.15
ESC: 1:5

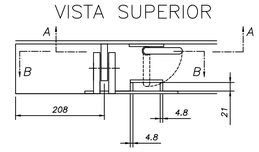
CORTE B–B(marco)



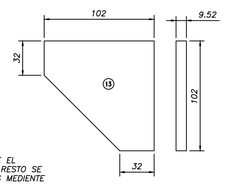
CORTE A–A(tapa)



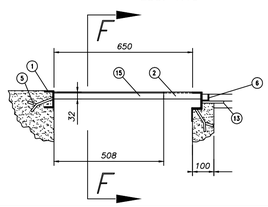
VISTA SUPERIOR



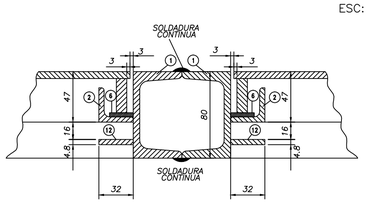
DETALLE REFUERZO POS.13
ESC: 1:2

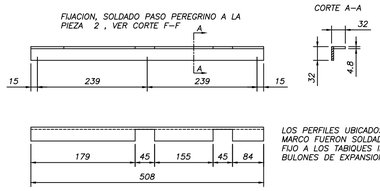


CORTE E–E
ESC: 1:10



DETALLE Y–Y ALOJAMIENTO DE CERROJO
ESC: 1:2





POS.	DESCRIPCION	MATERIAL
27	PLANCHUELA REFUERZO 25.4 x 4.8 mm (1"x3/16")	F–24
26	PLANCHUELA 50.8 x 9.52 mm (2"x3/8")	F–24
25	CONTRAPESO DE PLANCHUELAS POS. 23 Y POS. 24	PESO = 126 Kg c/u
24	PLANCHUELA 101.6 x 19.05 mm (4" x 3/4") L=929mm Cant=15x3	F–24
23	PLANCHUELA 76.2 x 9.52 mm (3" x 3/8")	F–24
22	PLANCHUELA 76.2 x 15.8 mm (3" x 5/8")	F–24
21	PLANCHUELA 76.2 x 15.8 mm (3" x 5/8")	F–24
20	CAÑO GUIA ø12.7mm(1/2") ESPESOR=2.65mm	NAG–250
19	BARRA REDONDA ø14.29mm (9/16")	F–24
18	PLANCHUELA 25.4 x 9.52 mm (1" x 3/8")	F–24
17	MALLA ARTISTICA ROMBOIDAL PESADA 250x30x12	F–24
16	PERFIL ANGULO DE ALAS IGUALES 38.2 x 38.2 x 4.8 mm	F–24
15	PERFIL ANGULO DE ALAS IGUALES 31.8 x 31.8 x 4.8 mm	F–24
14	PLANCHUELA 31.8 x 4.8 mm (1 1/4" x 3/16")	F–24
13	PLANCHUELA 101.6 x 9.52 mm (4" x 3/8")	F–24
12	PLANCHUELA 31.8 x 4.8 mm (1 1/4" x 3/16")	F–24
11	PERNO ø25.4mm(1") LONGTUD=80mm	F–24
10	PLANCHUELA 88.9 x 15.88 mm (3 1/2" x 5/8")	F–24
9	PLANCHUELA 101.6 x 15.88 mm (4" x 5/8")	F–24
8	PLANCHUELA 63.5 x 4.8 mm (2 1/2" x 3/16")	F–24
7	PERNO ø19.05mm(3/4") LONGITUD=60mm	F–24
6	CAUCHO SINTETICO COMP. CR(NEOPRENE) c/1 TELA DESIG. s/IRAM 113001 BC–ANCHO=25mm ESP=5mm	GOMA SINTETICA
5	PLANCHUELA 101.6 x 9.52 mm (4"x3/8")	F–24
4	PLANCHUELA 31.8 x 9.52 mm (1 1/4"x3/8")	F–24
3	CHAPA ANTIDESLIZANTE ESPESOR = 6.35mm	F–24
2	PERFIL ANGULO DE ALAS IGUALES 31.8 x 31.8 x 4.8 mm	F–24
1	PNU 80 x 45 x 6 mm	F–24

MetroGAS

GCIA. DE PLANEAMIENTO DE OPERACIONES
PLANEAMIENTO TECNICO

DOBLE TAPA CONTRAPESADA PARA CAMARA DE VALVULA

PLANO TIPO

PT–10–11–TM–228–00

ESCALA	FECHA	PROYECTO	DIBUJO	REVISO
1:2 1:1	16/7/14	G.S.	G.S.	L.C.

VENCIMIENTO:

FIRMA:

FIRMA:

Estrictamente confidencial | Confidencial | Uso interno | No confidencial | X