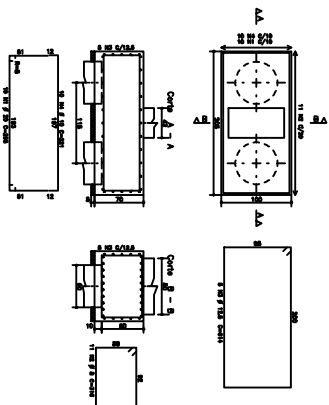
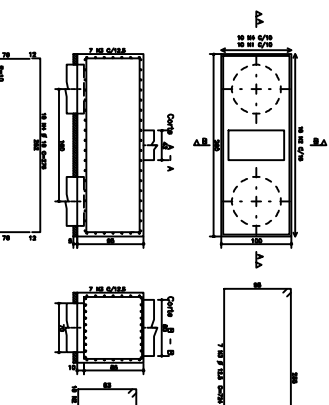


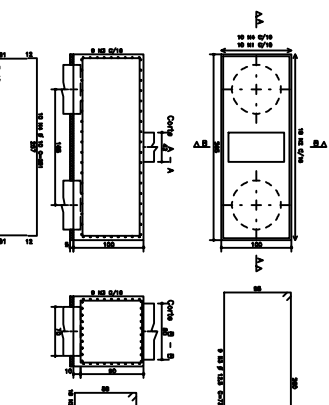
B104/094
(Sec 125)
220/100/90



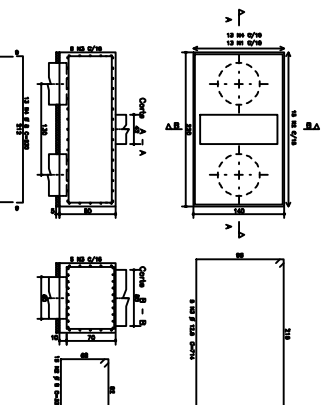
B107/07A
(Sec 125)
220/100/90



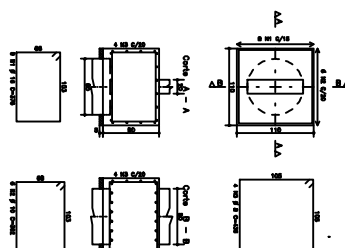
B111/11A
(Sec 125)
220/100/90



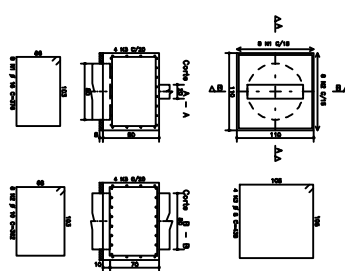
B114/14A
(Sec 125)
220/120/70



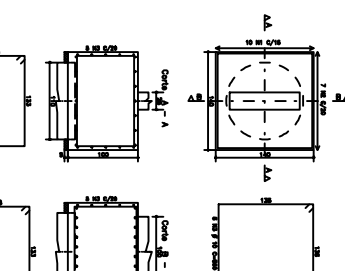
B201/B202/B214/B217/B218
(Sec 125)
110/110/70



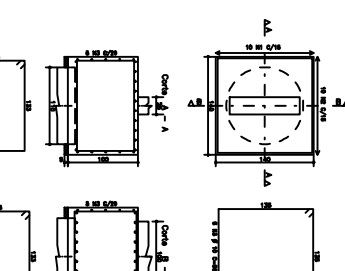
B203
(Sec 125)
110/110/70



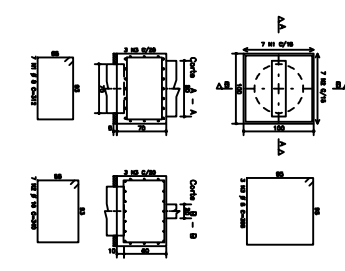
B205/B207
(Sec 125)
140/140/25



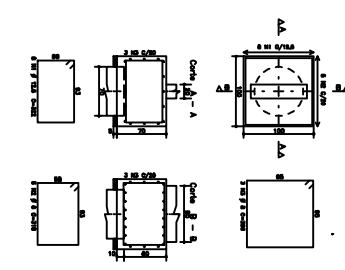
B206
(Sec 125)
140/140/90



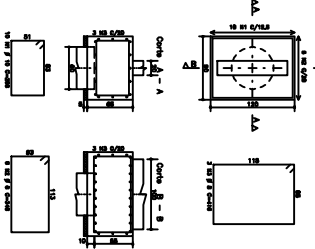
B208
(Sec 125)
100/100/90



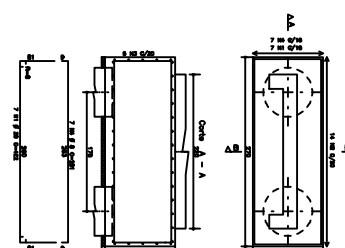
B211/B216
(Sec 125)
100/100/25



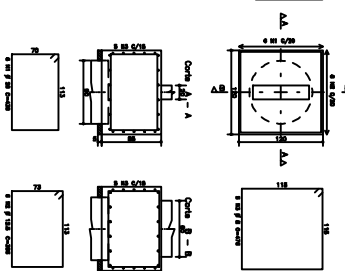
B228
(Sec 125)
90/120/75



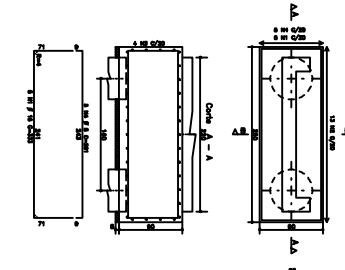
B210
(Sec 125)
220/100/90



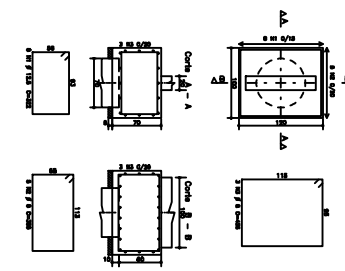
B212
(Sec 125)
120/120/70



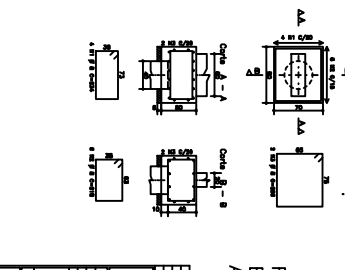
B215
(Sec 125)
220/90/90



B219
(Sec 125)
100/120/90



B226/B227
(Sec 125)
80/70/25



FCR=40 MPa
EC=30 GPa
A/C=0,65

PROYECTO: ESTACIONAL	
FECHA: 07/11/13	
DISEÑADO: JUAN CARLOS	
VERIFICADO: JUAN CARLOS	
APROBADO: JUAN CARLOS	
Escala: 1:10	
Materiales: ACERO INOXIDABLE	
Observaciones:	