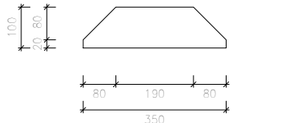
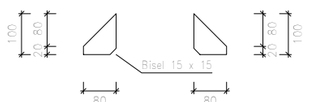
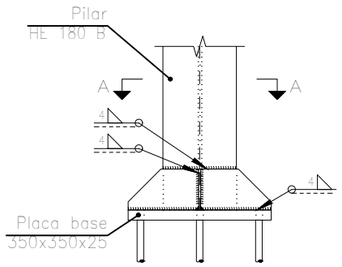
Tipo 1



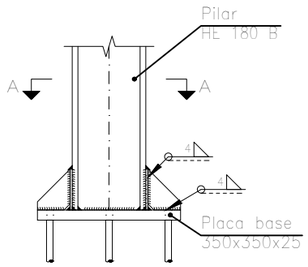
Rigidizadores x – x (e = 5 mm)



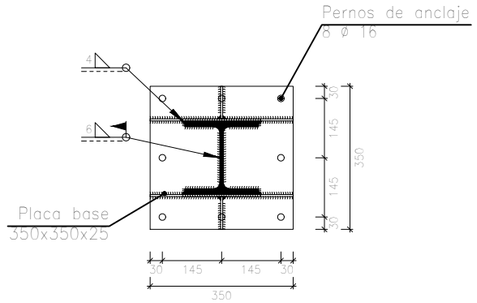
Rigidizadores y – y (e = 5 mm)



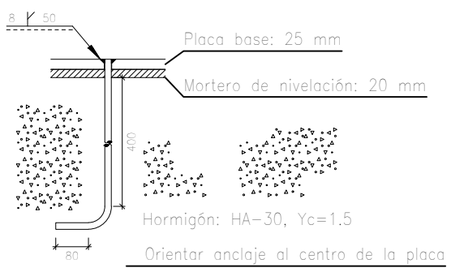
Alzado



Vista lateral



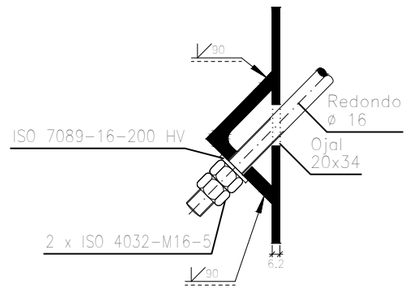
Sección A – A



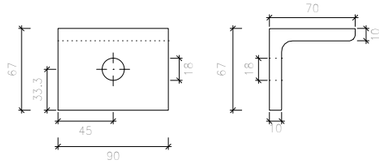
Anclaje de los pernos ø 16,
B 500 S, Ys = 1.15 (corrugado)

Escala 1:15

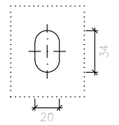
Tipo 3



Sección transversal



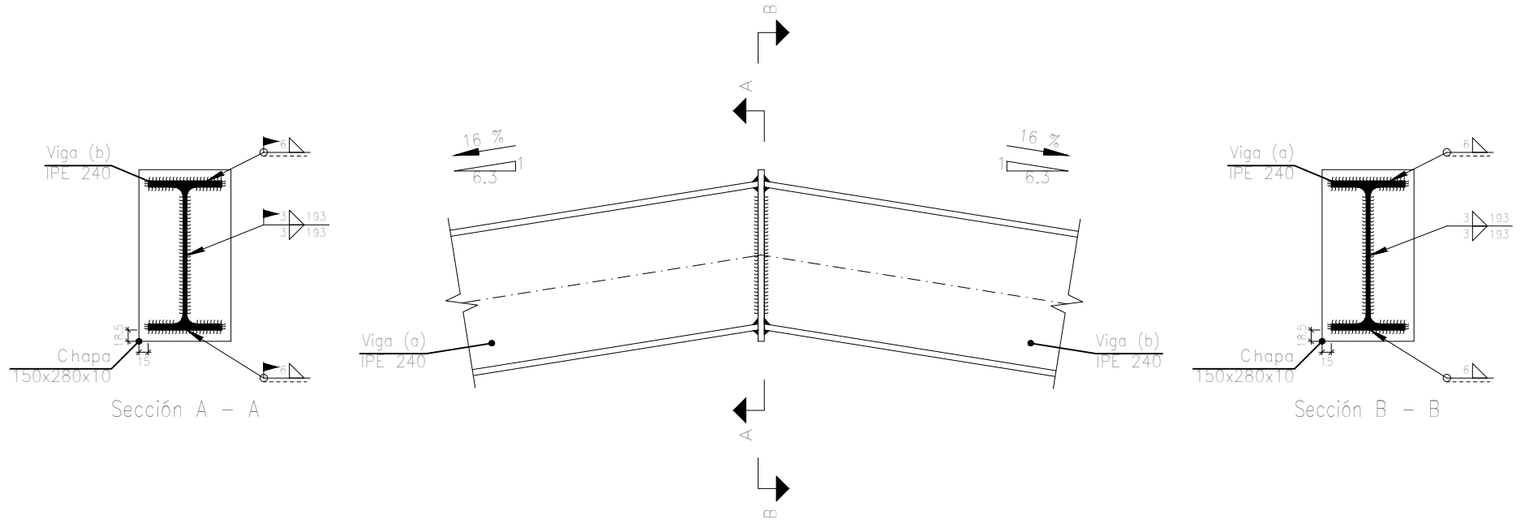
L70x10



Detalle del ojal

Escala 1:5

Tipo 4



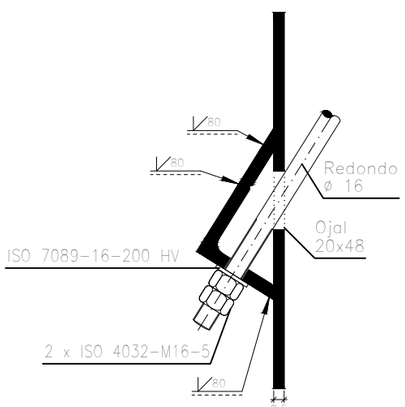
Sección A – A

Alzado

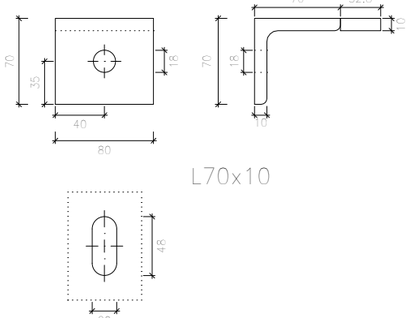
Sección B – B

Escala 1:10

Tipo 2



Sección transversal

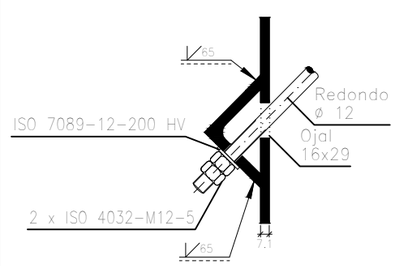


L70x10

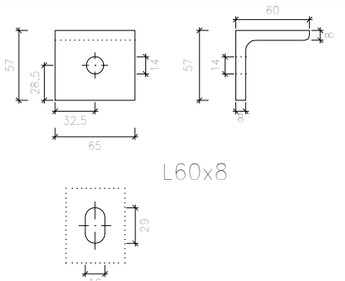
Detalle del ojal

Escala 1:5

Tipo 33



Sección transversal



L60x8

Detalle del ojal

Escala 1:5

TFG: NAVE INDUSTRIAL PARA TALLER Y OFICINAS. FUENLABRADA			
PLANO: UNIONES 1, 2, 3, 4 Y 33		ESCALA: VARIAS	PLANO Nº: 10
DIBUJA: Fco. Hernández		Tutor: María Carmen Castro Bugallo	
UNIVERSITAT POLITÈCNICA DE VALÈNCIA		E.T.S INGENIEROS DE CAMINOS, CANALES Y PUERTOS	