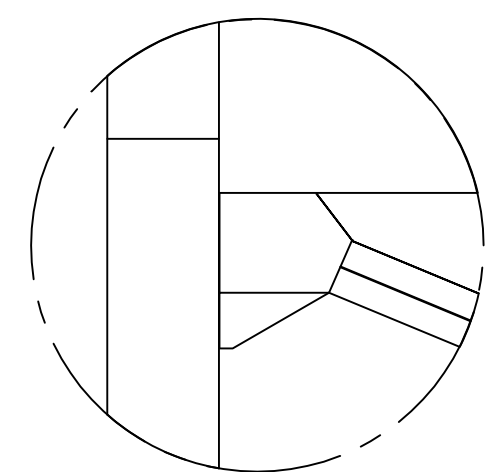
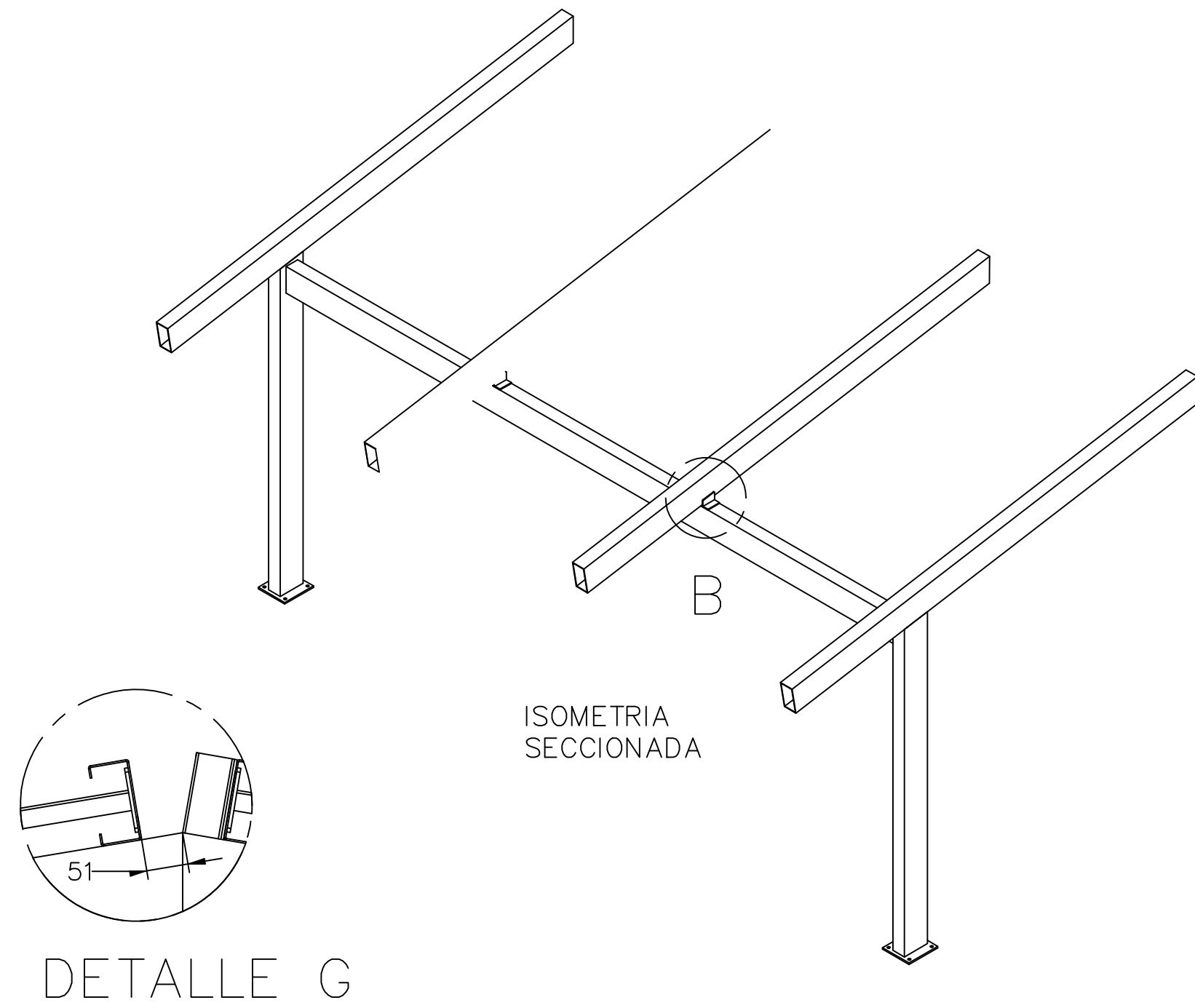
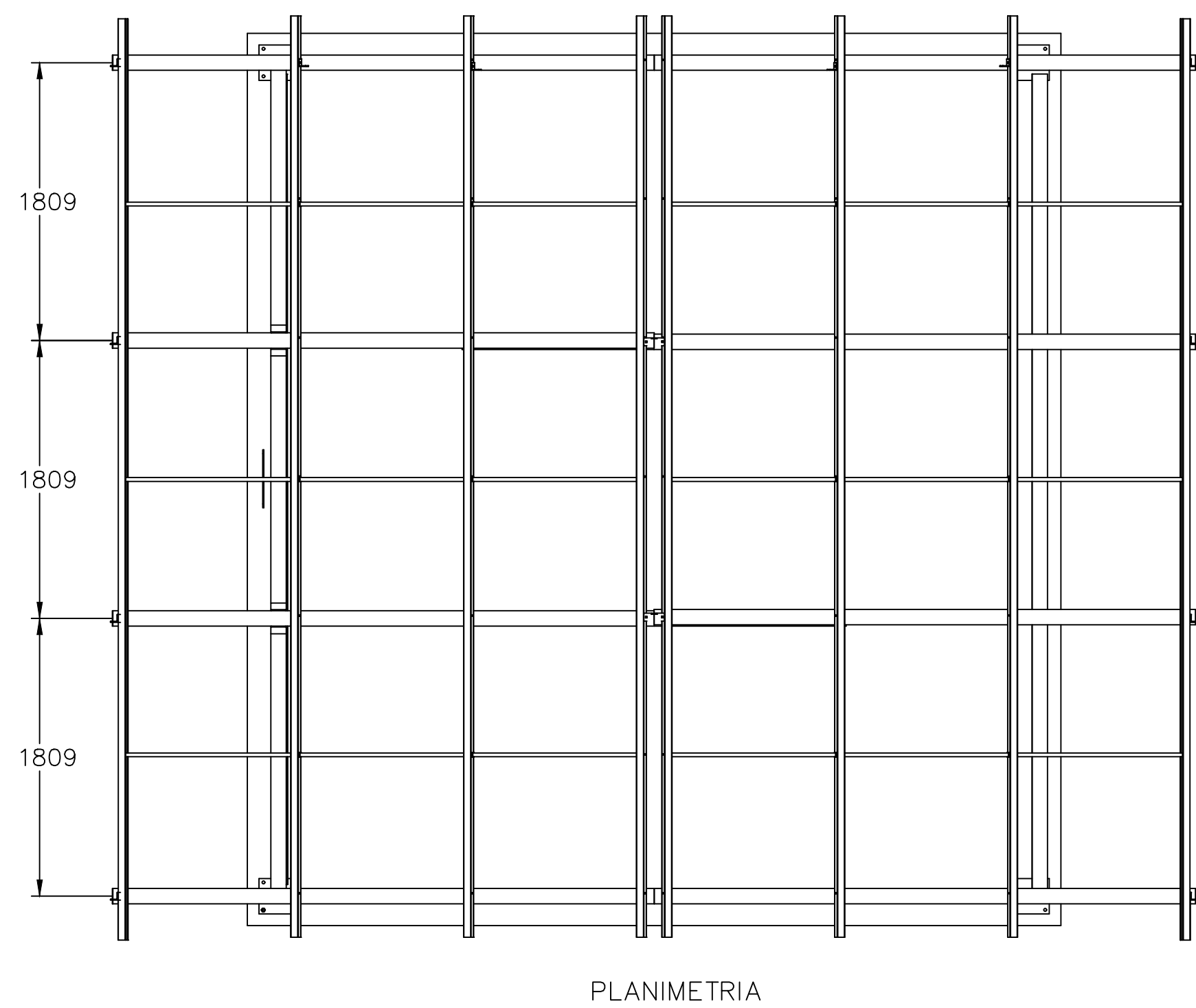
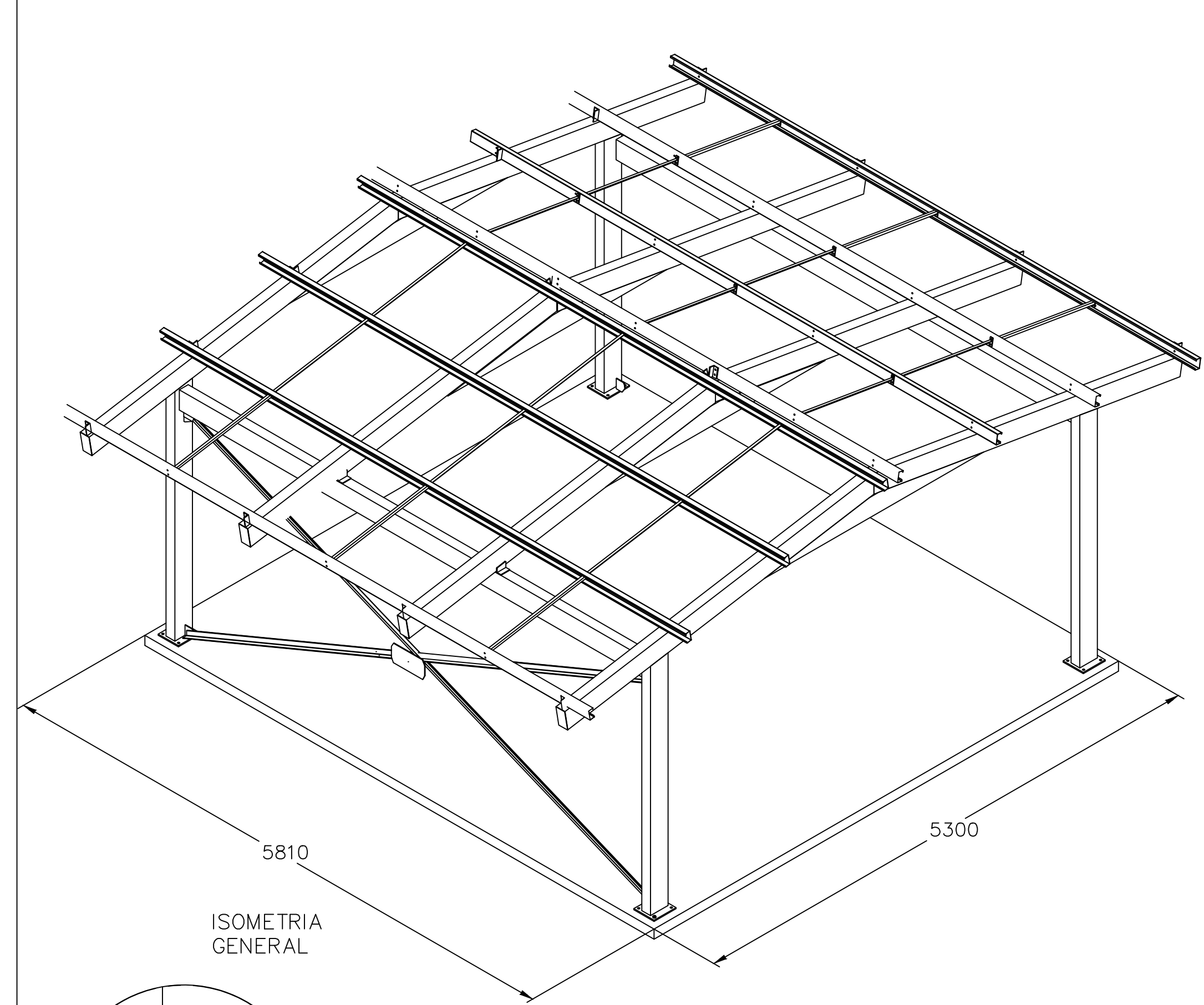
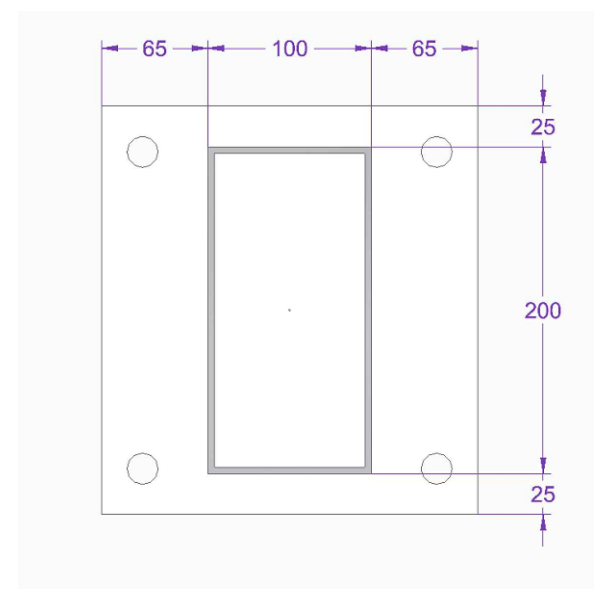
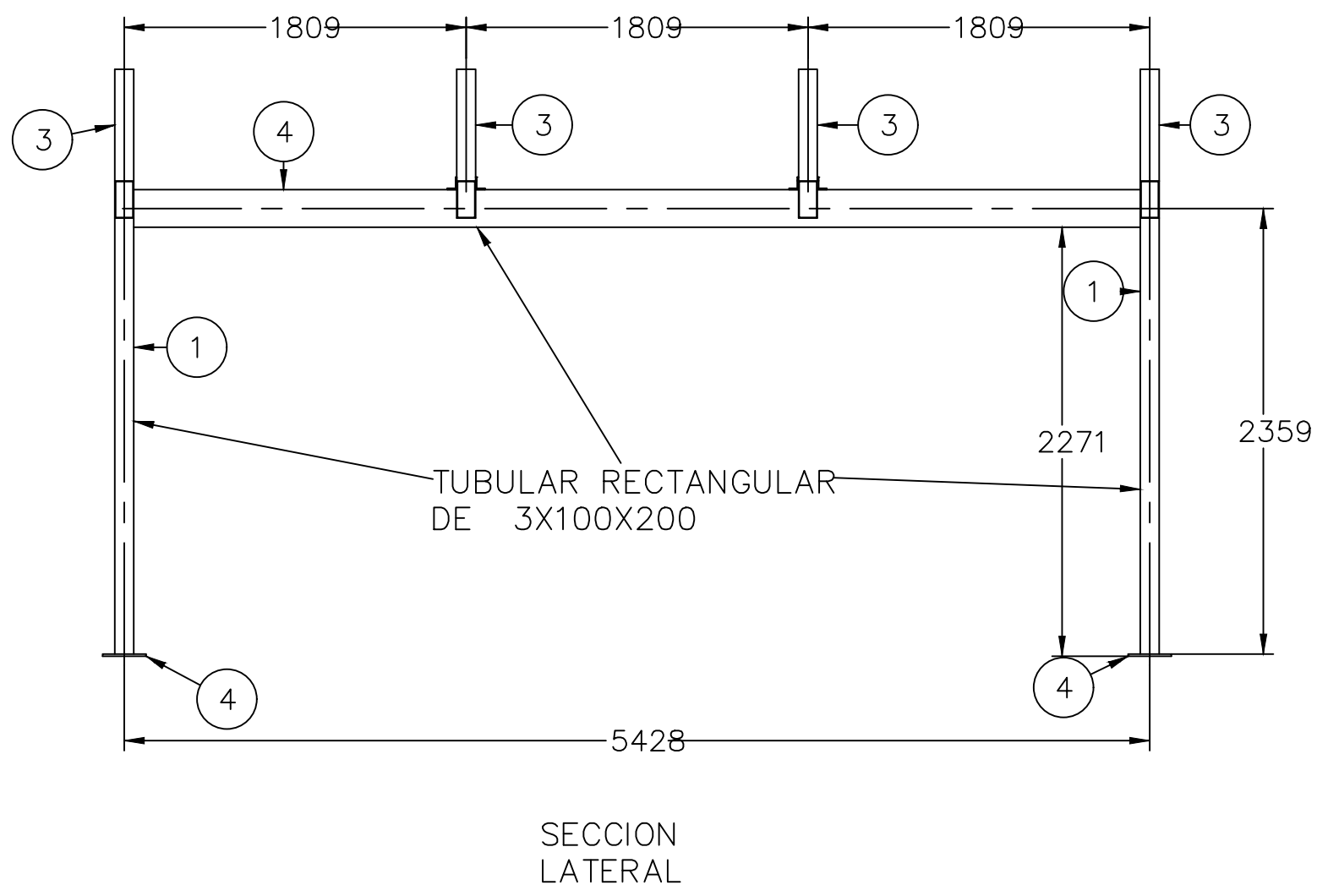
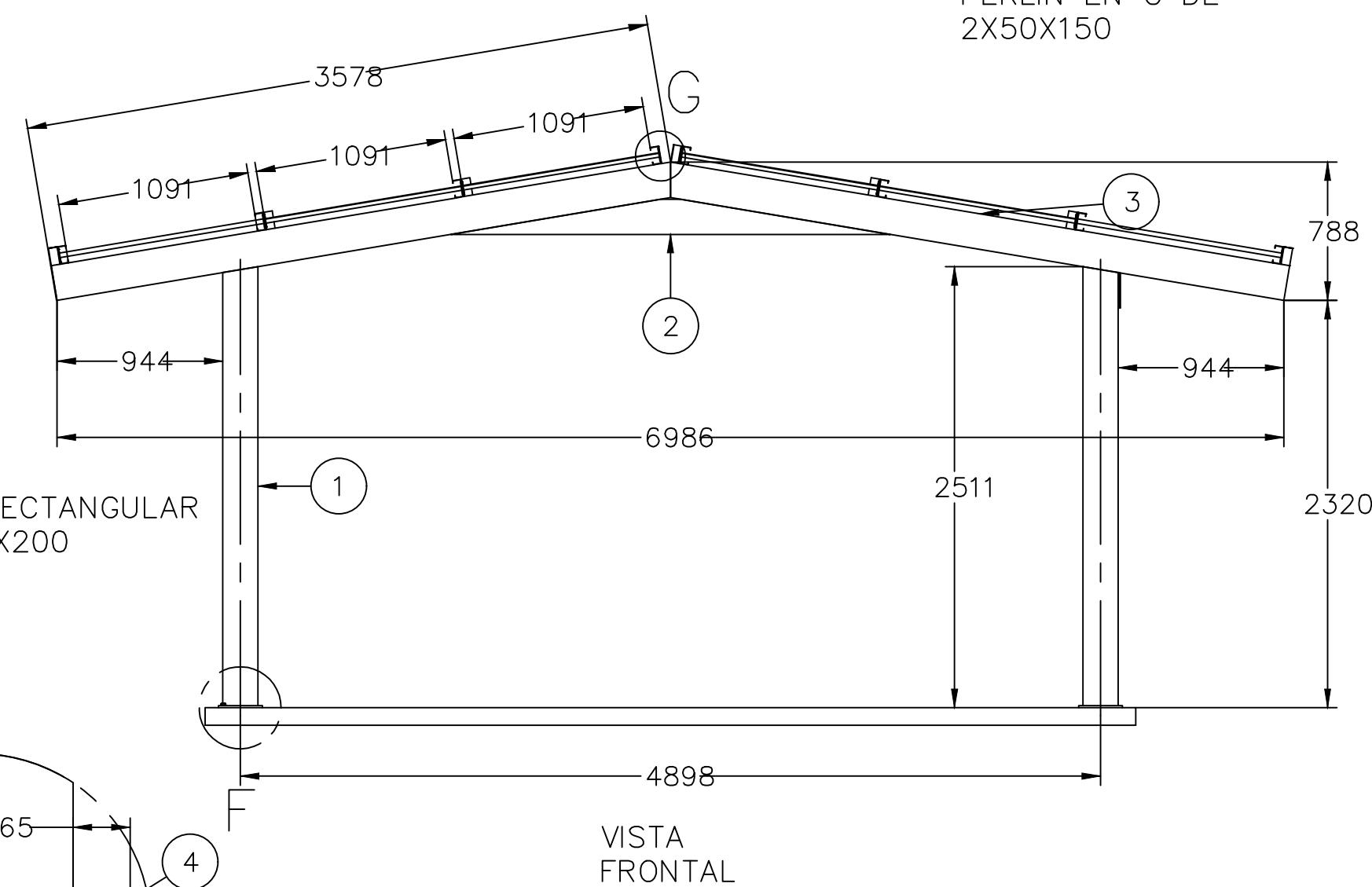
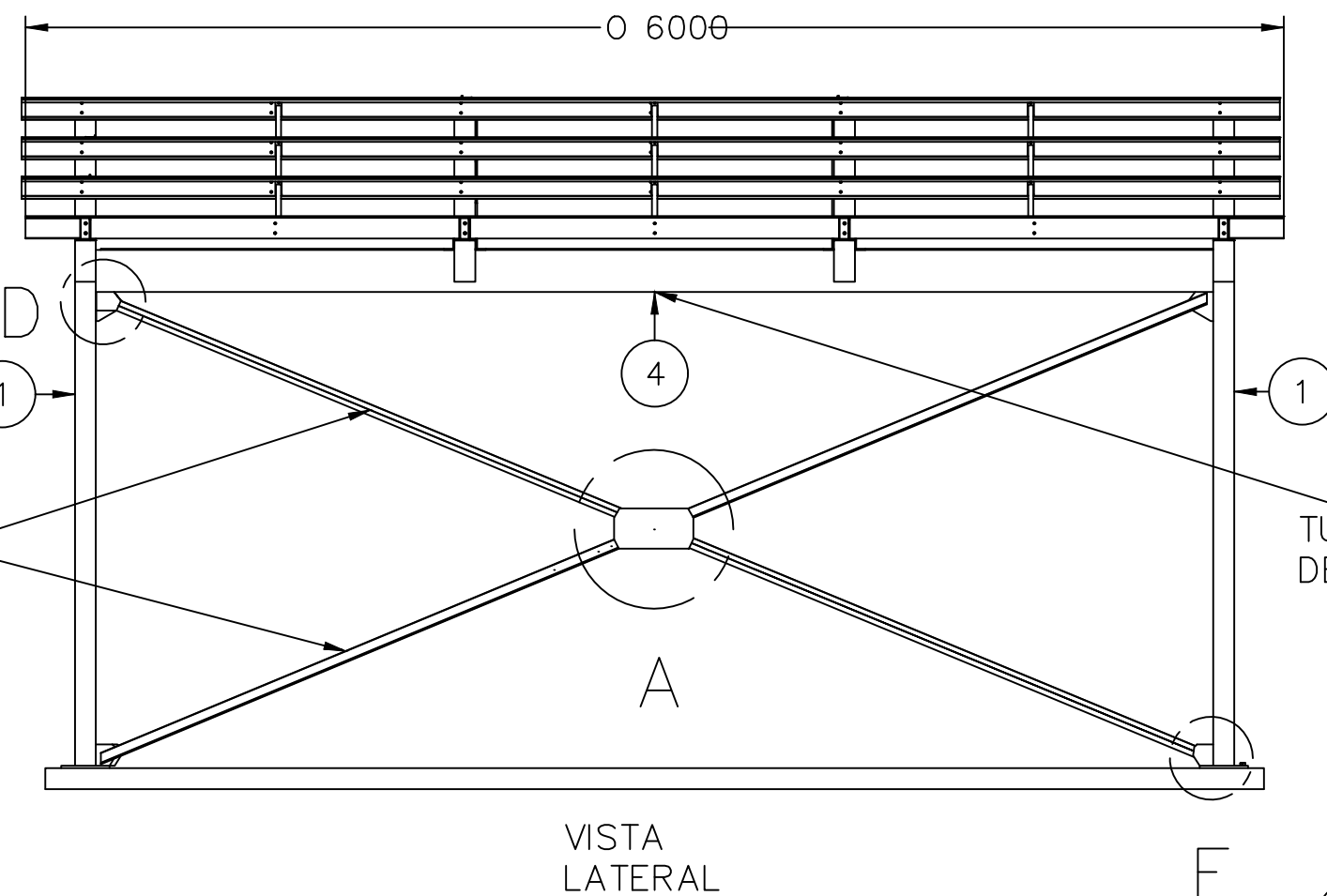
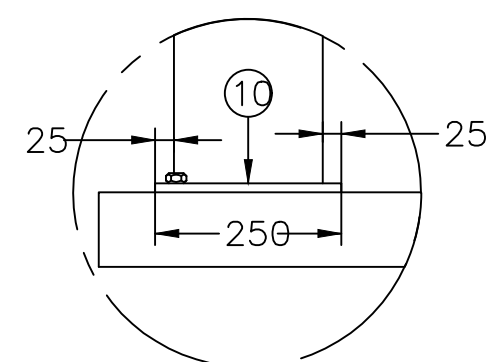




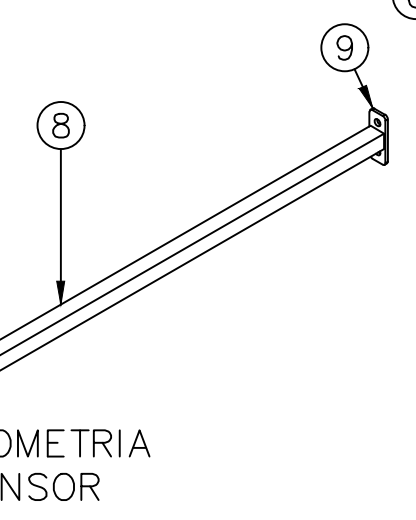
DETALLE D
ANGULO DE 1/4"x2"x2"



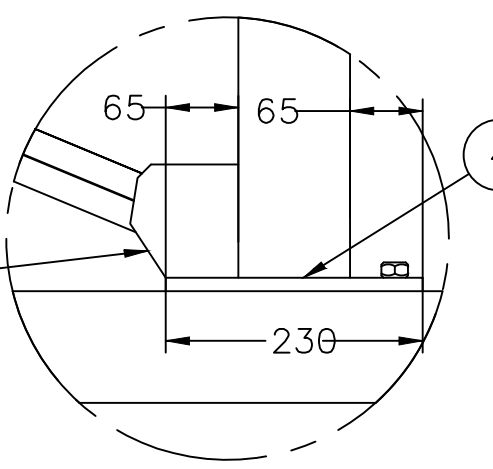
POSICIONAMIENTO DE PLACAS DE ANCLAJE



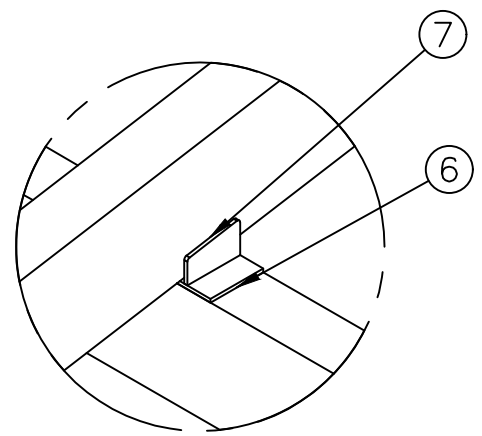
DETALLE F



ISOMETRIA TENSOR

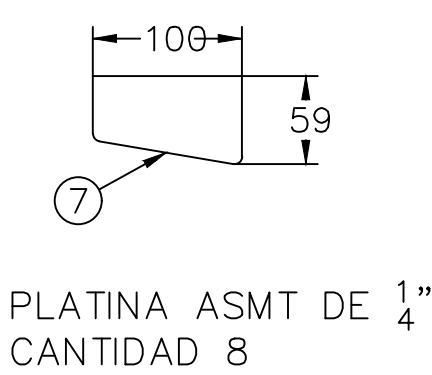


DETALLE E

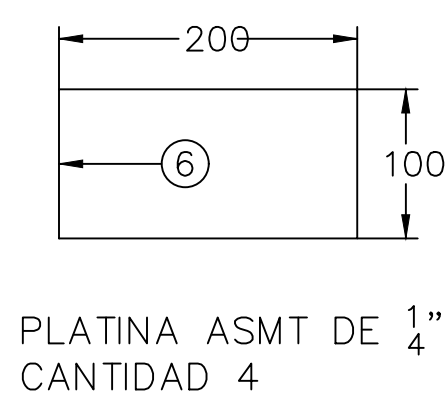


DETALLE B

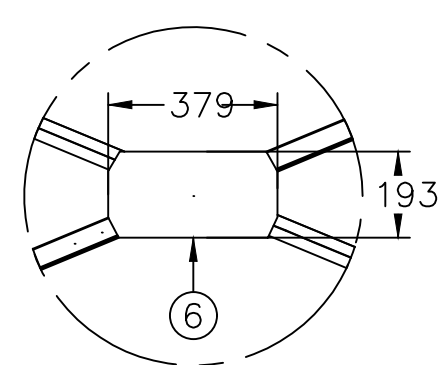
SOPORTE DE TUBULAR EN DIAGONAL EN LAMINA ASTM A36 DE 1"



PLATINA ASMT DE 1" CANTIDAD 8



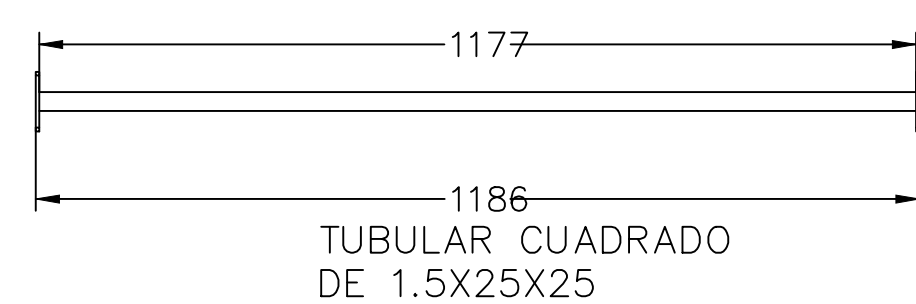
PLATINA ASMT DE 1" CANTIDAD 4



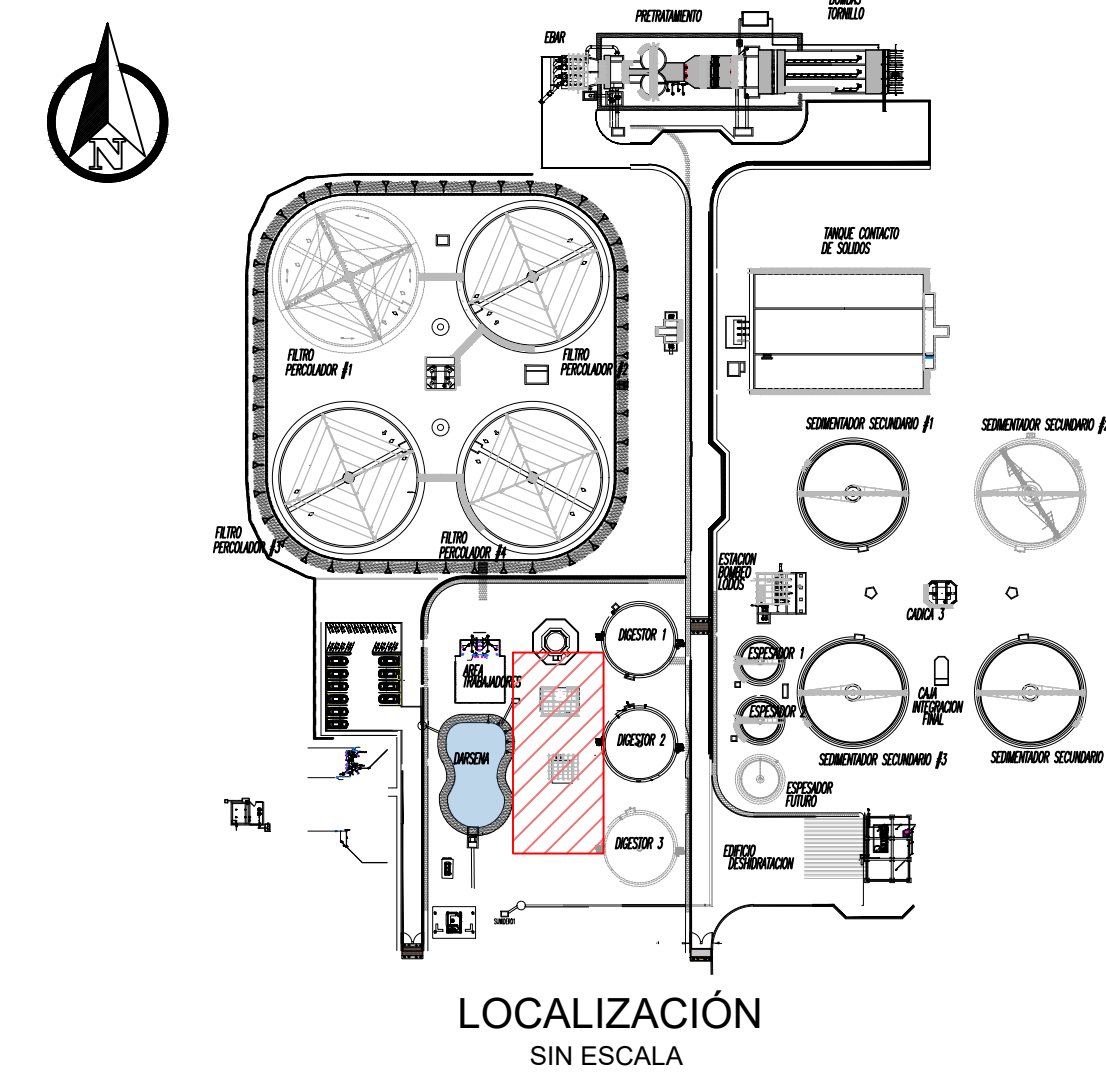
DETALLE A

PLATINA DE 1" PARA RIOSTRA CANT 2

LAMINA ASTM A36 DE 3/16"



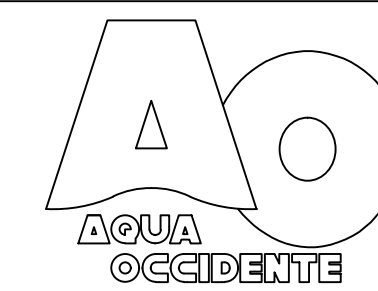
TUBULAR CUADRADO DE 1.5X25X25



LOCALIZACIÓN SIN ESCALA

TABLA DE MATERIALES			
ITEM	DESCRIPCIÓN DE MATERIALES	UNIDADES	ESPECIFICACION
1	TUBULAR DE 2X100X200	4	A 500 Gr C
2	TTUBULAR DE 2X100X200	4	A 500 Gr C
3	TUBULAR DE 2X100X200	8	A 500 Gr C
4	TUBULAR DE 2X100X200	2	A 500 Gr C
5	ANGULO DE 14X2"x2"	4	AC
6	LAMINA DE 1/4"	2	ASTM A36
7	LAMINA DE 1/4"	8	ASTM A36
8	TUBULAR DE 1.5X25X25	18	A 500 Gr C
9	LAMINA DE 3/16"	36	ASTM A36
10	LAMINA DE 1/2"	4	ASTM A36

DESC-4	FECHA-4	REV_POR-4
DESC-3	FECHA-3	REV_POR-3
DESC-2	FECHA-2	REV_POR-2
DESC-1	FECHA-1	REV_POR-1
N°	MODIFICACIONES	FECHA POR

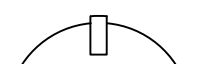
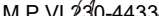


GERENCIA OPERATIVA

DEPARTAMENTO DE PLANEACIÓN Y CONSTRUCCIÓN

REALIZAR LA ACTUALIZACIÓN Y AJUSTE DE LOS ESTUDIOS E INGENIERIA DE DETALLE DE LA PLANTA DE TRATAMIENTO DE AGUAS RESIDUALES DOMÉSTICAS Y NO DOMÉSTICAS - PTAR - DE LA CABECERA MUNICIPAL DE PALMIRA EN EL VALLE DEL CAUCA, INCLUYENDO LOS CORREGIMIENTOS GUAYABAL Y BARRANCAS

DISEÑOS MÉCANICOS

 MYRIAM ROMERO PULECIO INGENIERIA SANITARIA	ADVERTENCIA  SI ESTA BARRA NO MIDE 2 cm, EL PLANO NO ESTÁ A ESCALA		Diseño:  ING. VICTOR CORRALES M.P. 76237-44334 Revisó:  ING. MYRIAM ROMERO M.P. 76237-09214 VLL Fecha: MAYO/2025		Aprobo: ING. HECTOR SAAVEDRA M.P. 76237-75206 VLL Registro digital: PTAR-MEC-047-D-M26 Plano N° 1 Consecutivo: 1	
	Escala: SIN ESCALA		CONTIENE: CUBIERTA CALDERAS, DETALLE SOPORTE TUBERIAL Y PLATINAS			
	Unidades: mm					
					M26	