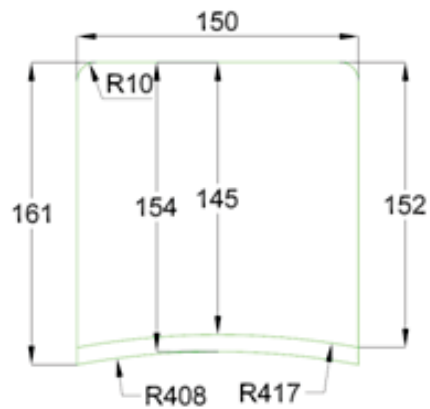
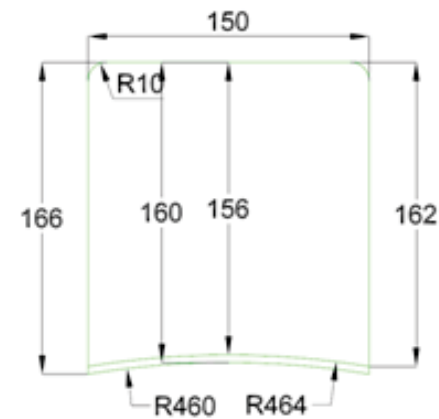


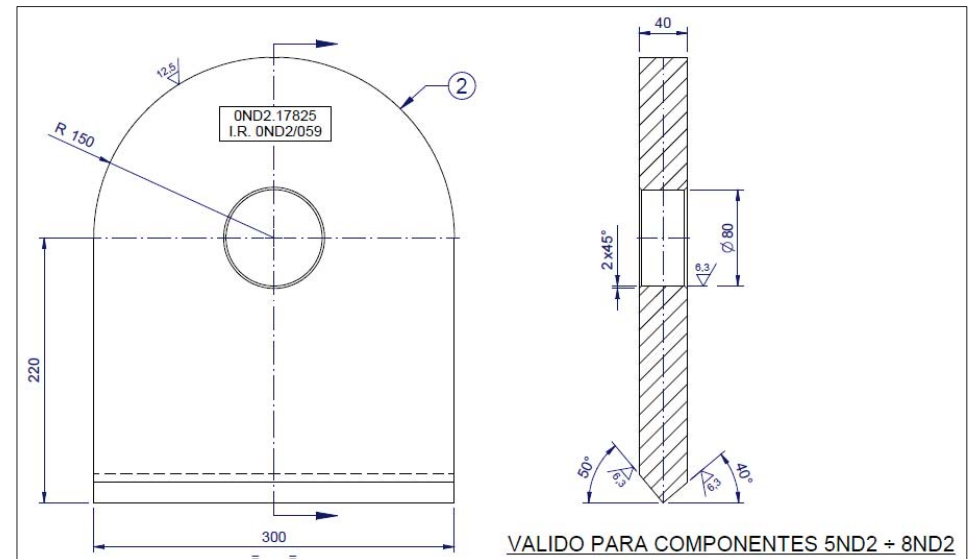
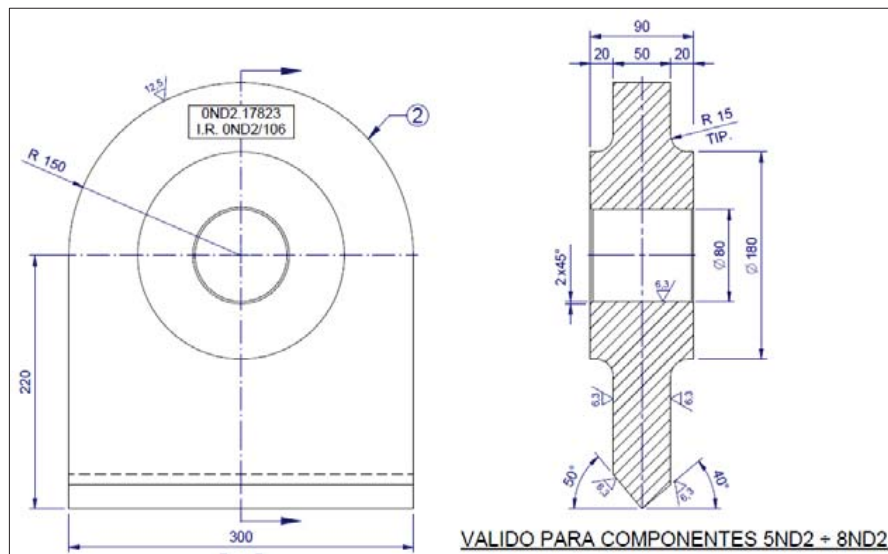


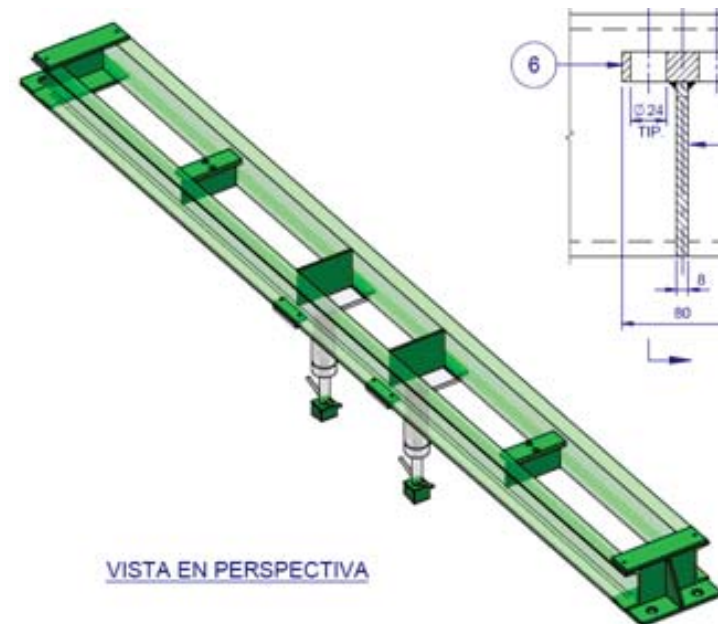
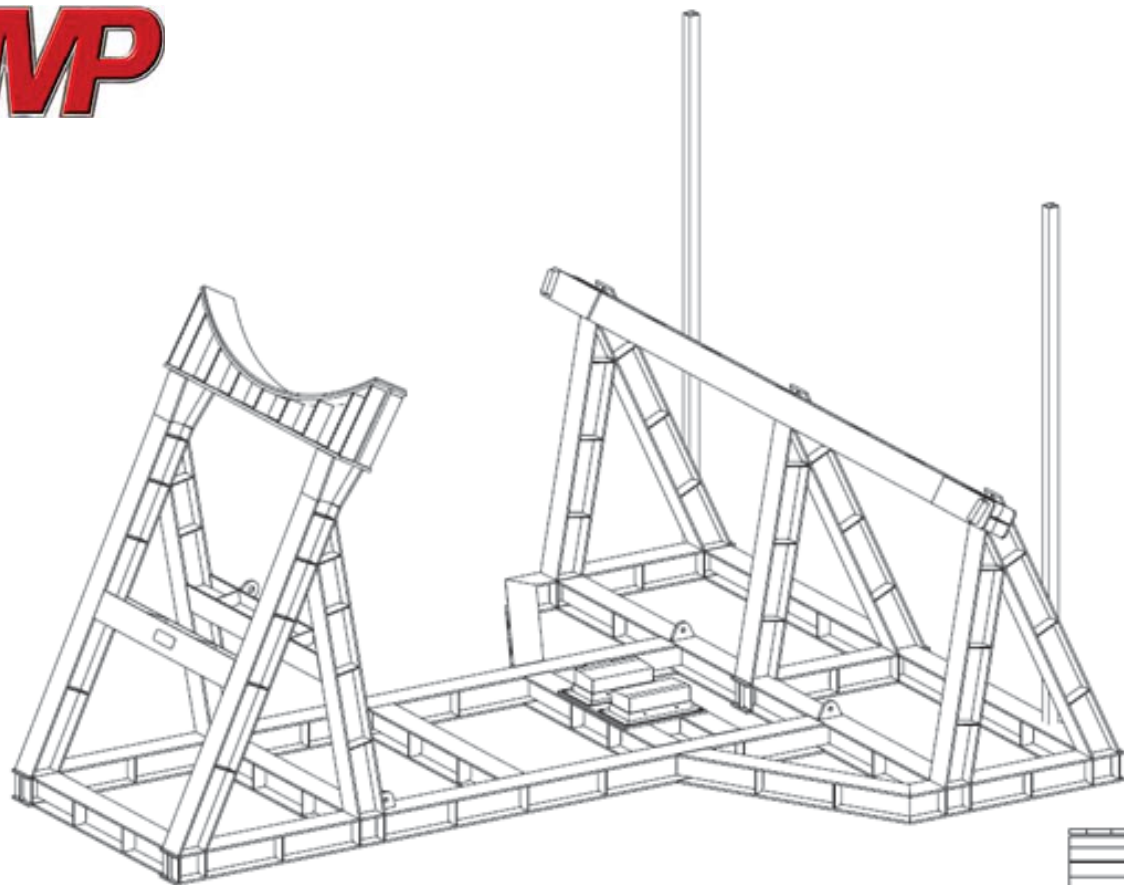


MARCA 2
18 UDS.
AISI 304

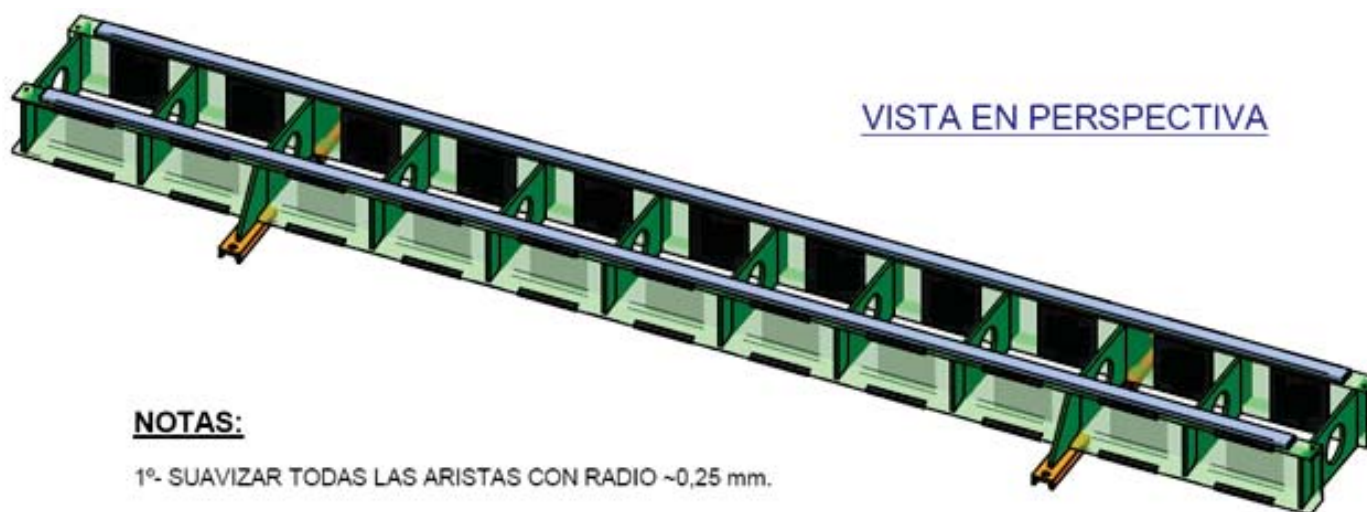


MARCA 3
3 UDS.
S275JR





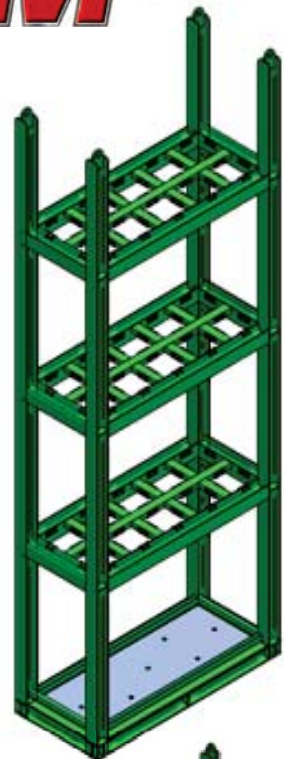
VISTA EN PERSPECTIVA



VISTA EN PERSPECTIVA

NOTAS:

1º- SUAVIZAR TODAS LAS ARISTAS CON RADIO ~0,25 mm.



3

3 VIGA CARRIL (2 UDS)
VER HOJA 4

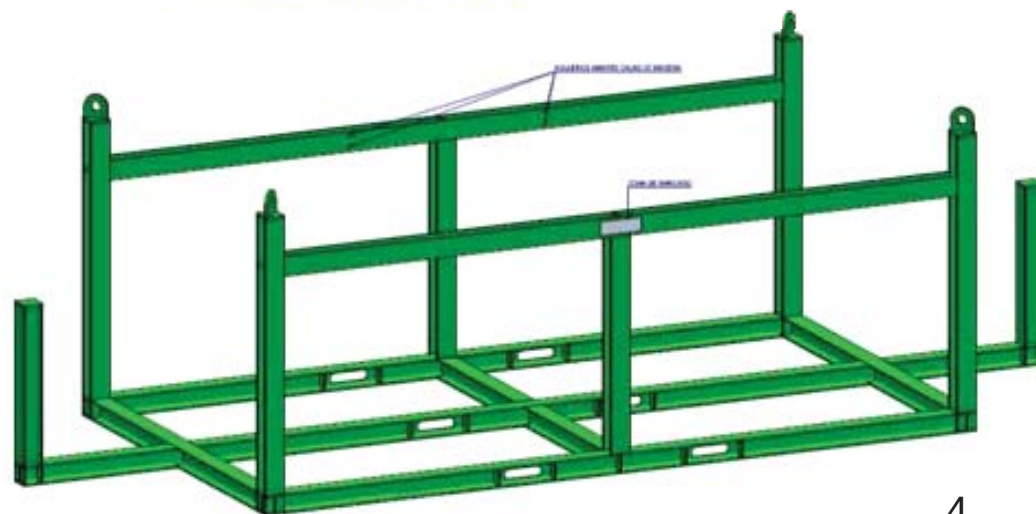
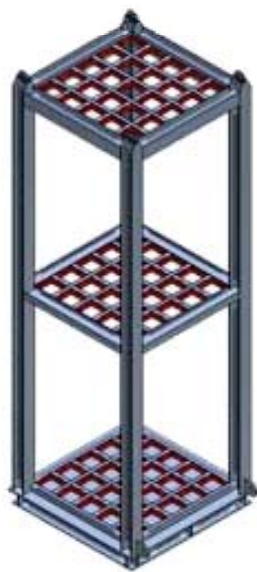
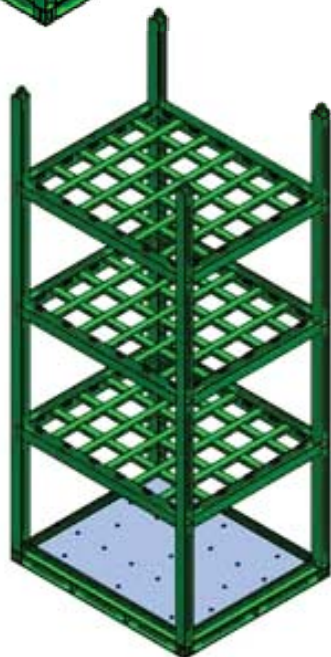
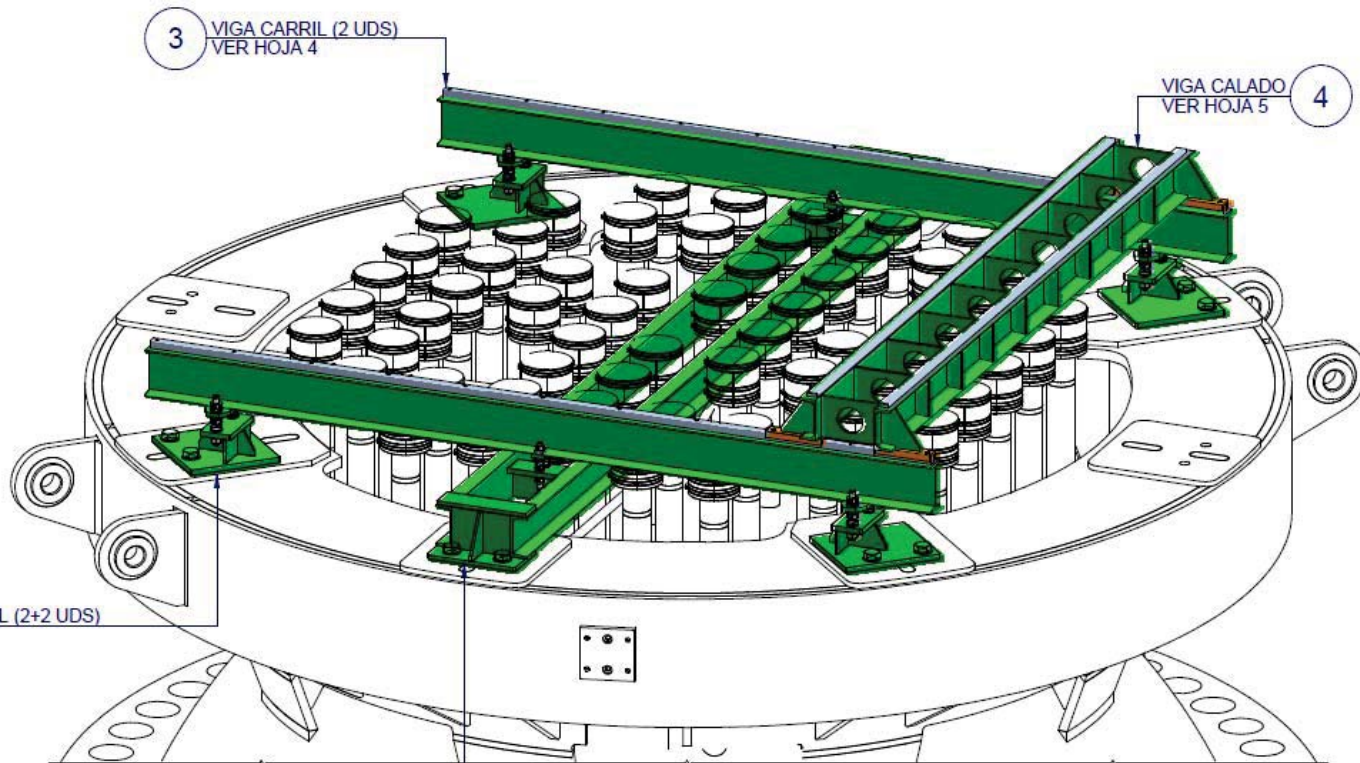
VIGA CALADO
VER HOJA 5

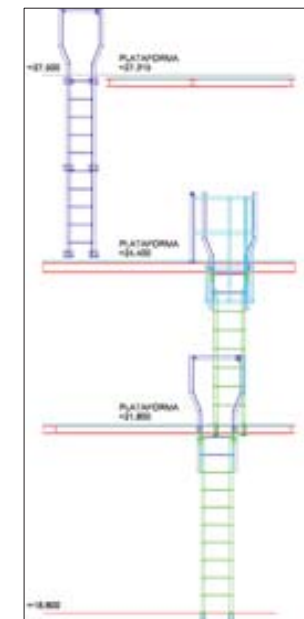
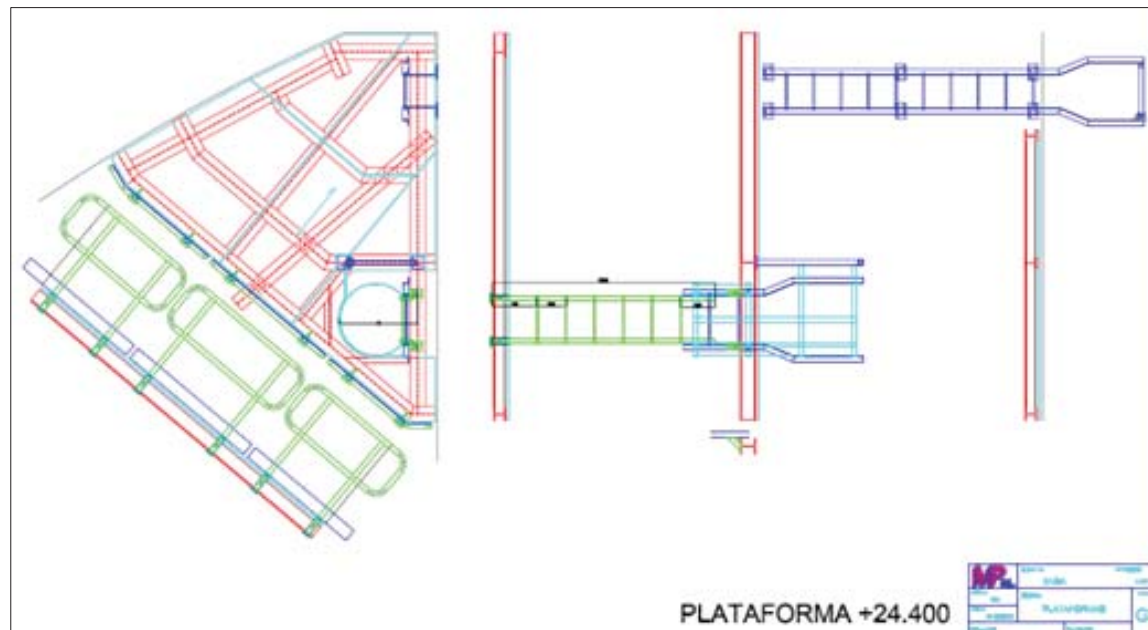
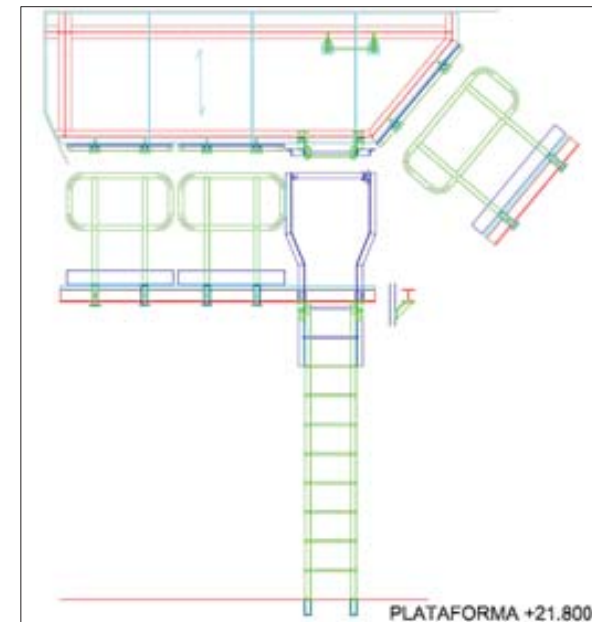
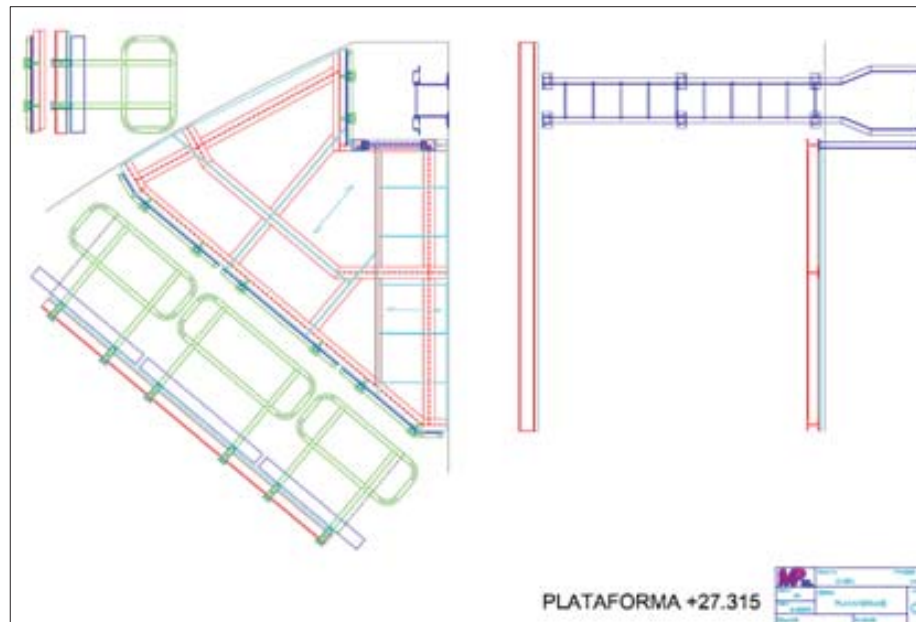
4

2 SOPORTE VIGA CARRIL (2+2 UDS)
VER HOJA 3

1 VIGA SOPORTE
VER HOJA 2

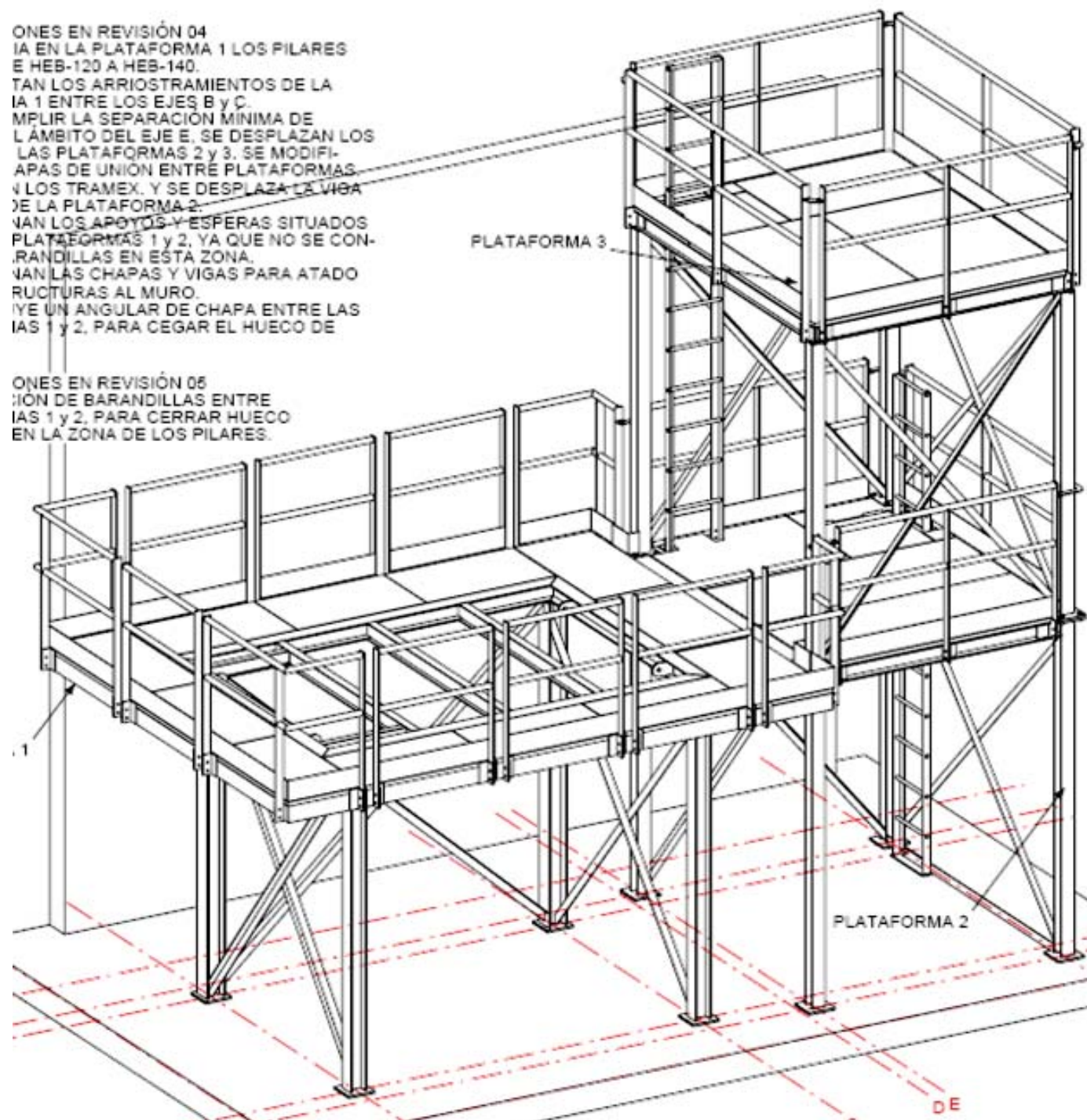
VISTA EN PERSPECTIVA



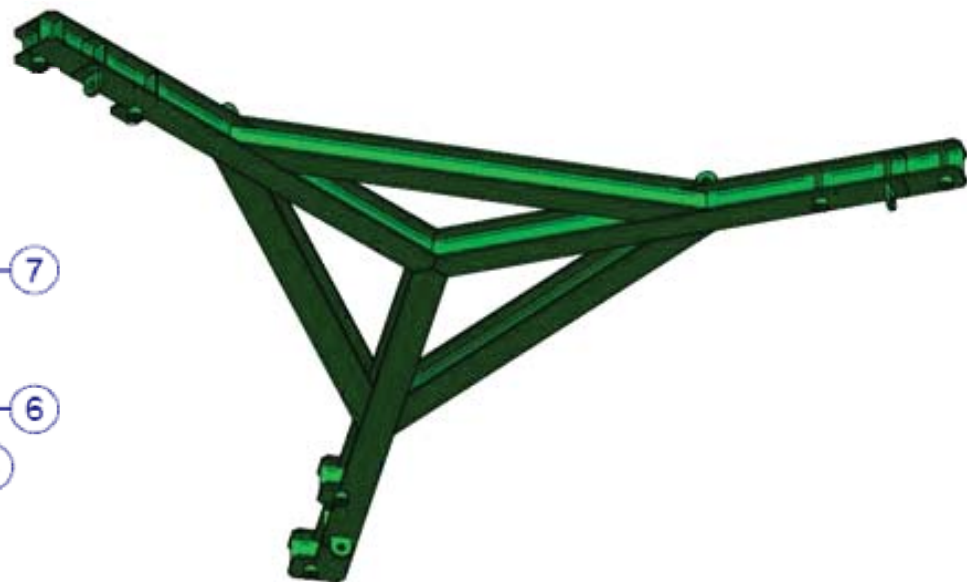
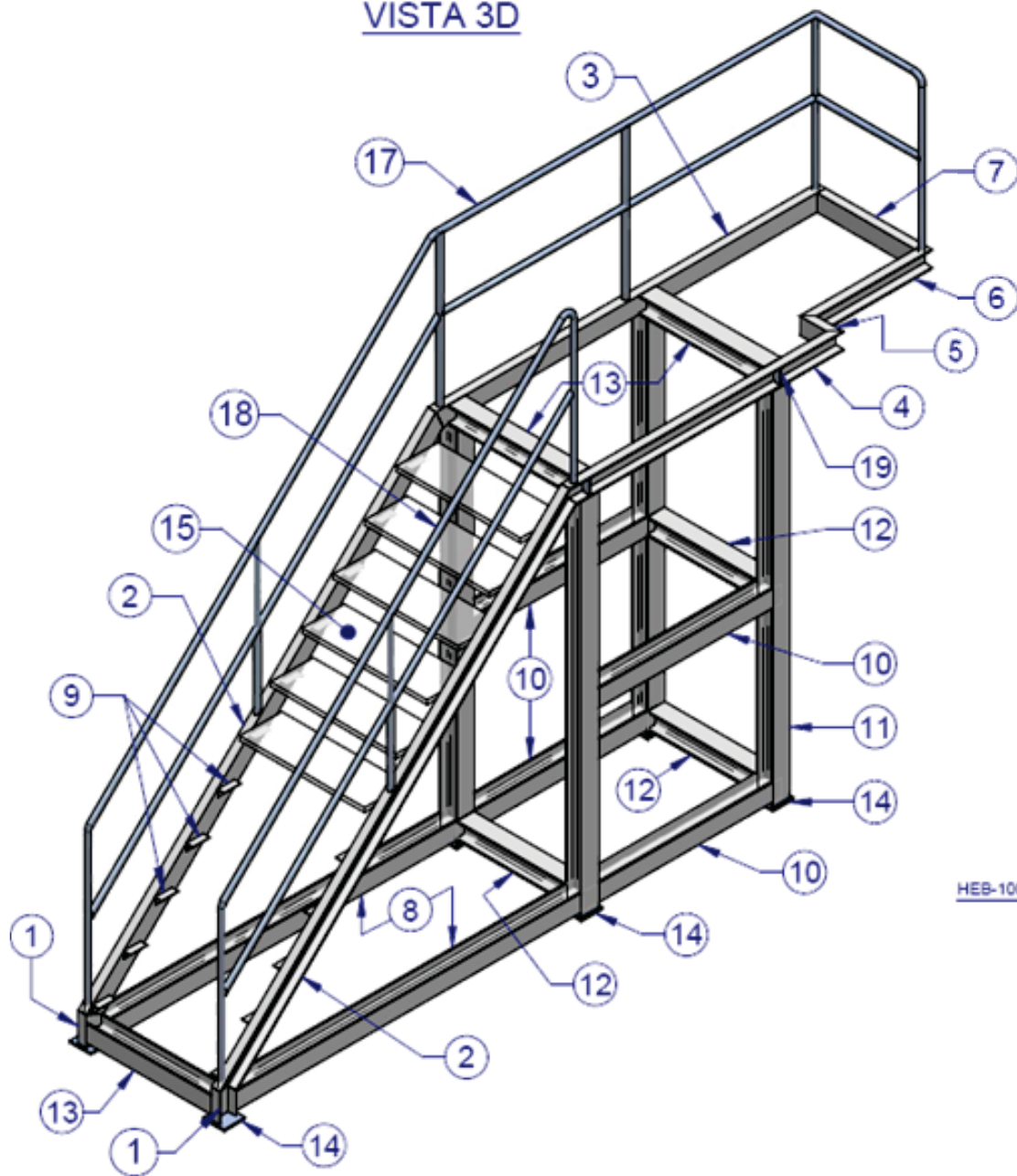


IONES EN REVISIÓN 04
IA EN LA PLATAFORMA 1 LOS PILARES
E HEB-120 A HEB-140.
TAN LOS ARRIOSTRAMIENTOS DE LA
IA 1 ENTRE LOS EJES B y C.
MPLIR LA SEPARACIÓN MÍNIMA DE
L ÁMBITO DEL EJE E, SE DESPLAZAN LOS
LAS PLATAFORMAS 2 y 3. SE MODIFI-
APAS DE UNIÓN ENTRE PLATAFORMAS
LOS TRAMEX. Y SE DESPLAZA LA VIGA
DE LA PLATAFORMA 2.
NAN LOS APOYOS Y ESPERAS SITUADOS
PLATAFORMAS 1 y 2, YA QUE NO SE CON-
RANDILLAS EN ESTA ZONA.
NAN LAS CHAPAS Y VIGAS PARA ATADO
RUCTURAS AL MURO.
IYE UN ANGULAR DE CHAPA ENTRE LAS
IAS 1 y 2, PARA CEGAR EL HUECO DE

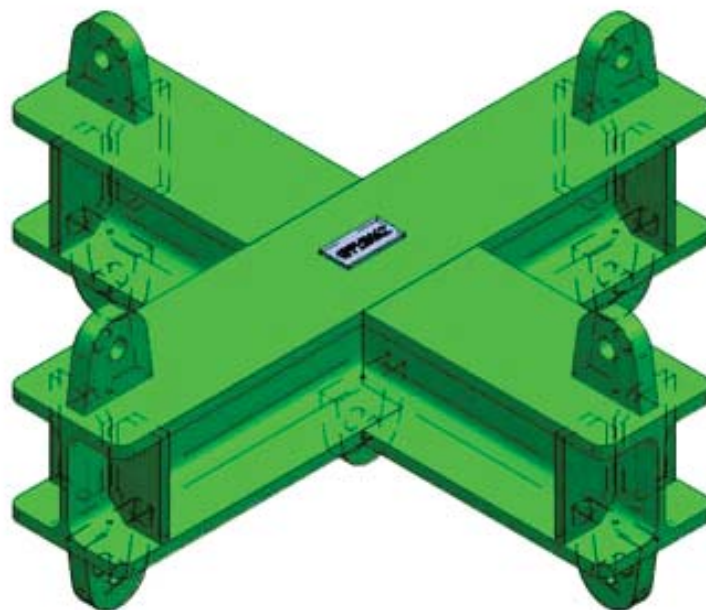
IONES EN REVISIÓN 05
ION DE BARANDILLAS ENTRE
IAS 1 y 2, PARA CERRAR HUECO
EN LA ZONA DE LOS PILARES.



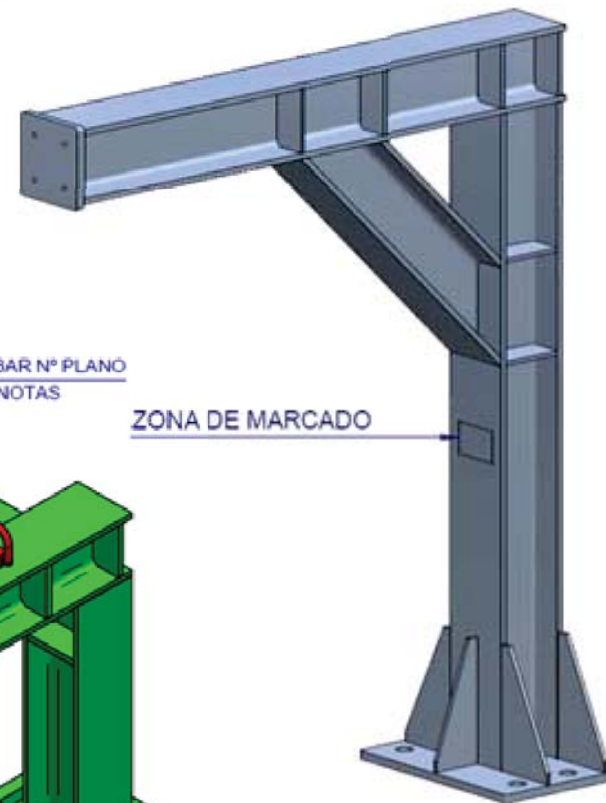
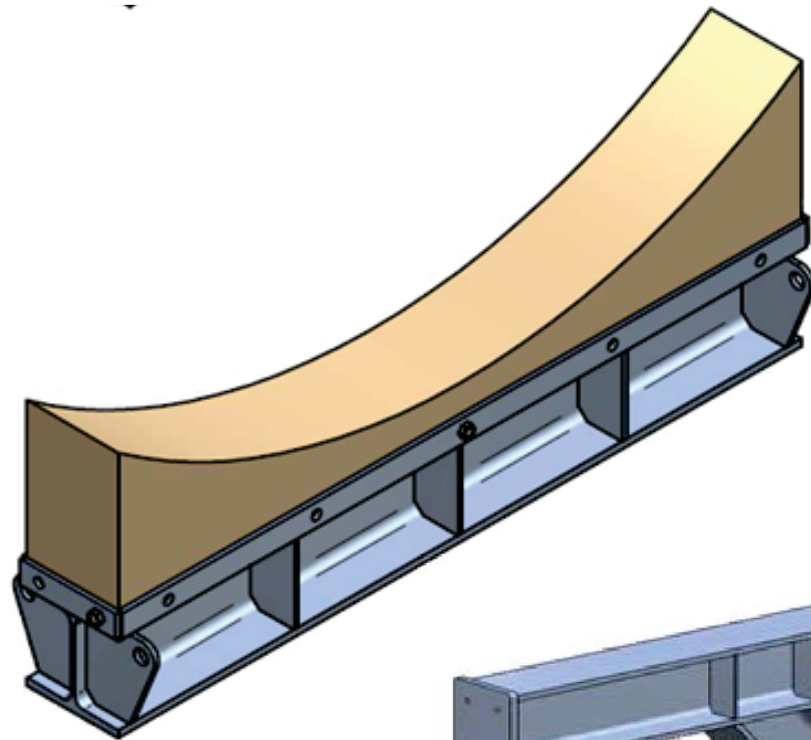
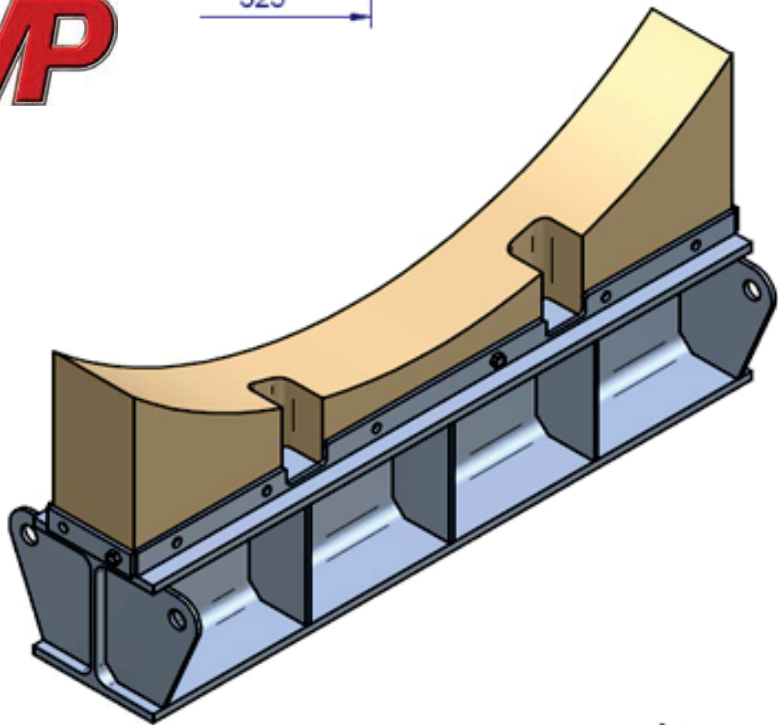
VISTA 3D



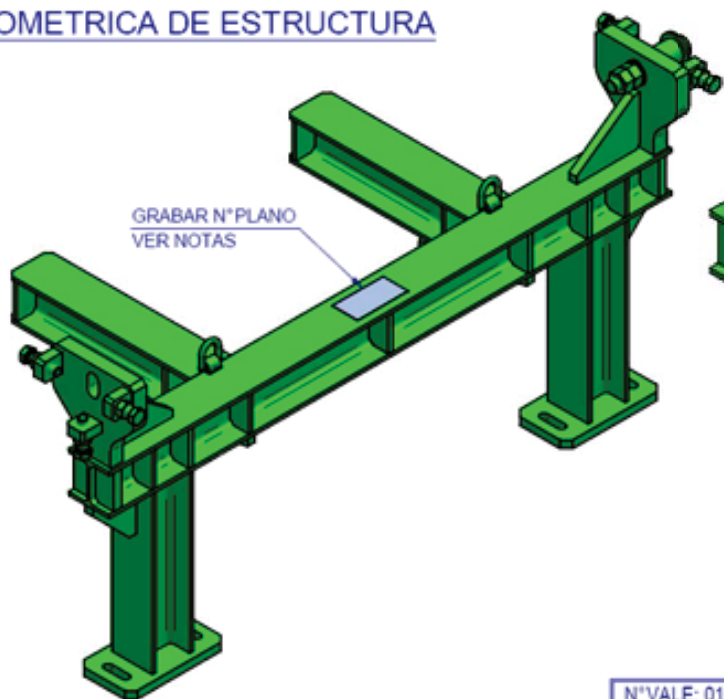
HEB-100



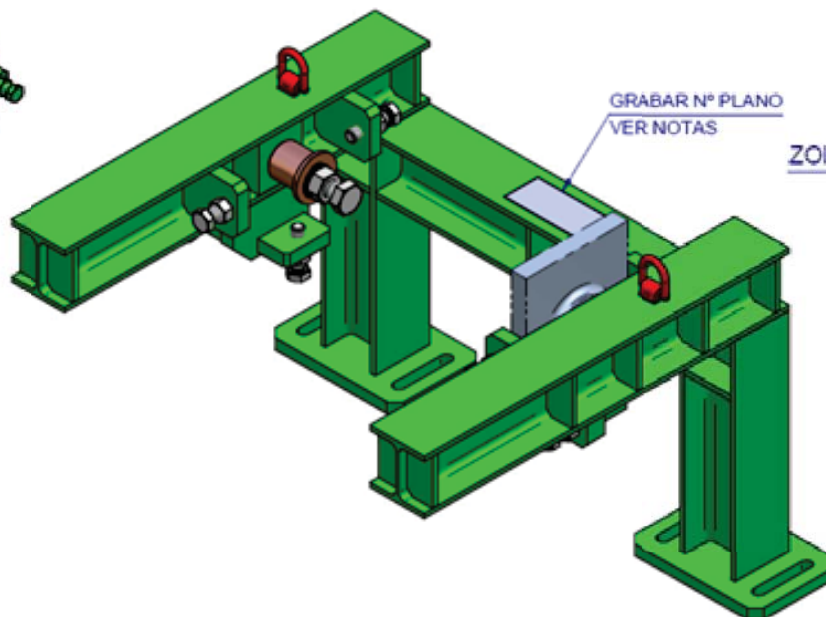
VISTA EN PERSPECTIVA



OMETRICA DE ESTRUCTURA

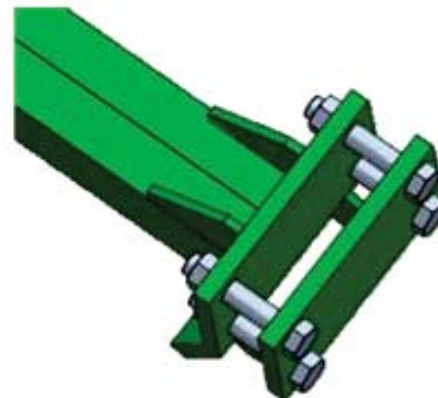
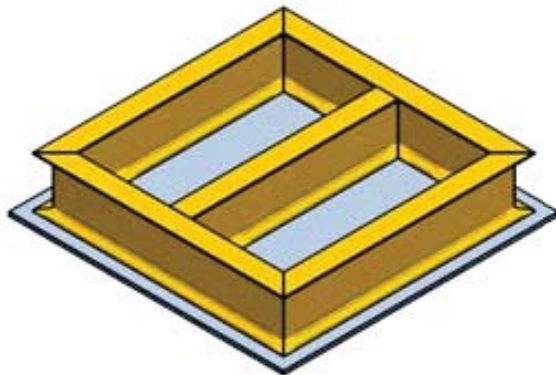
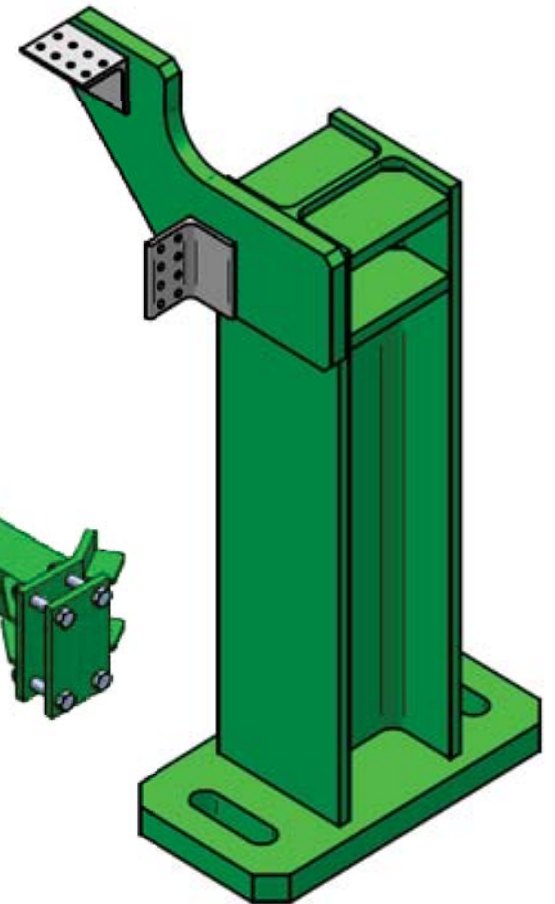
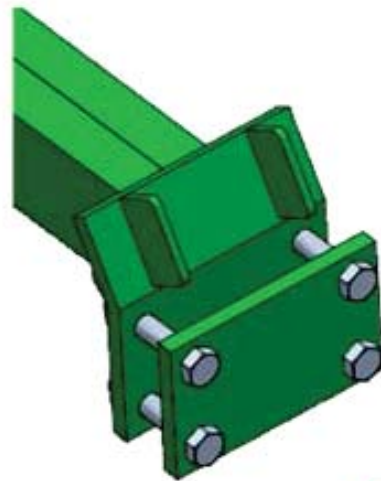
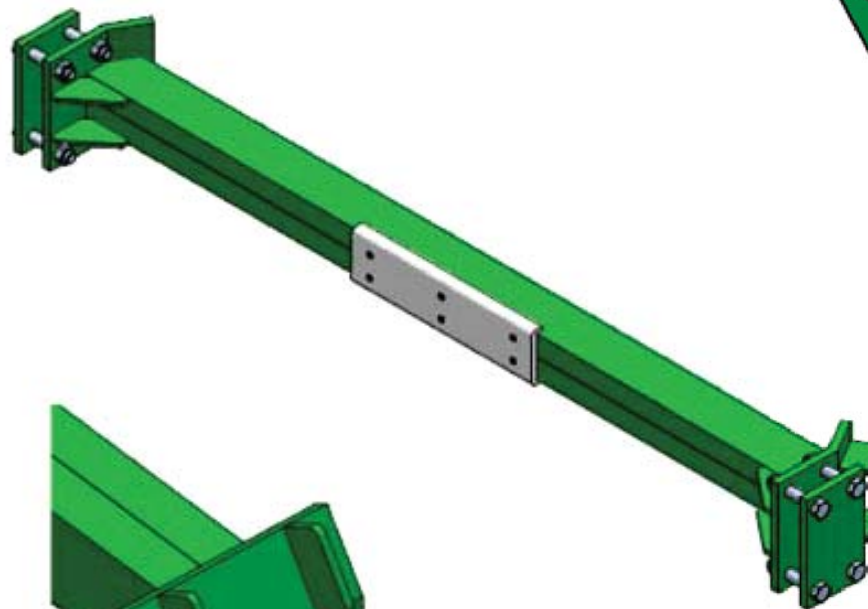


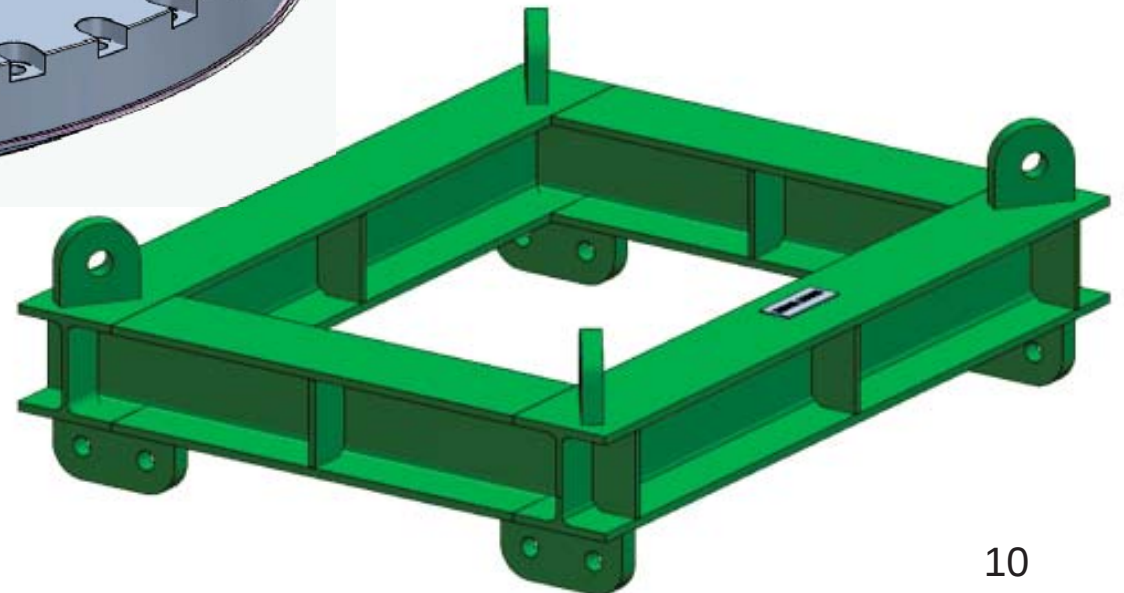
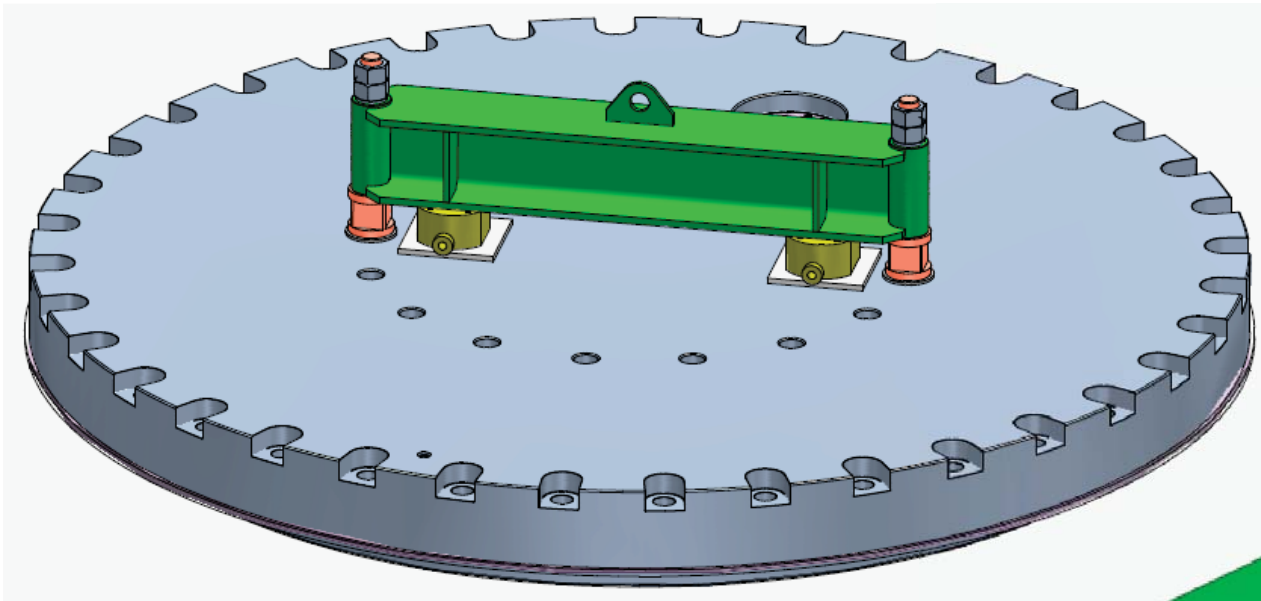
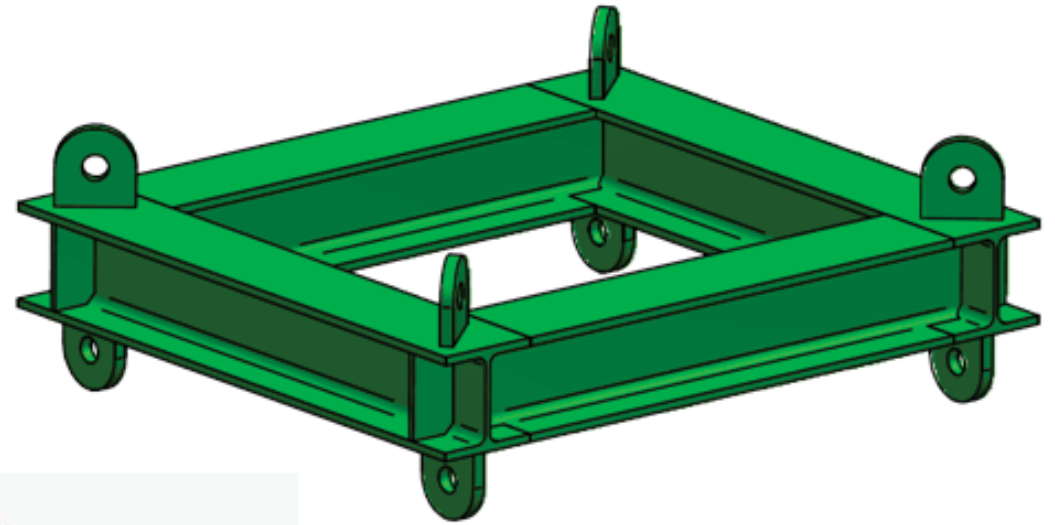
GRABAR N° PLANO
VER NOTAS

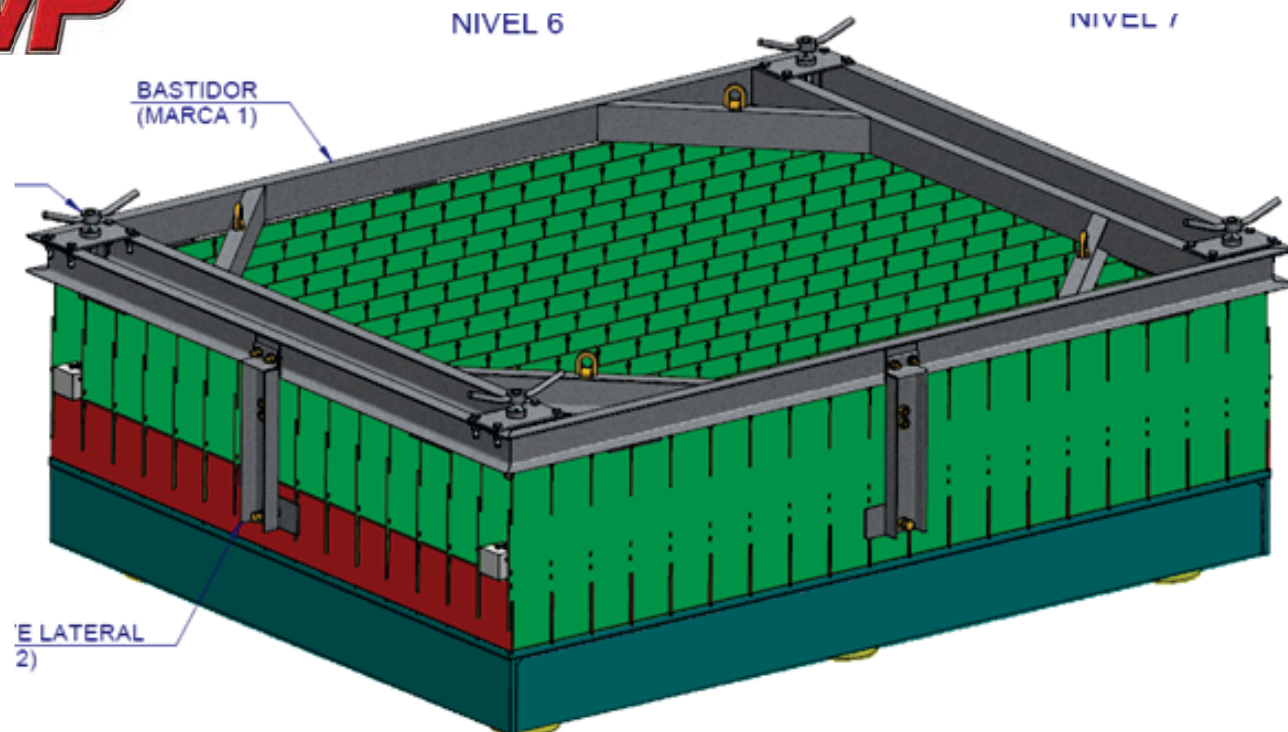


GRABAR N° PLANO
VER NOTAS

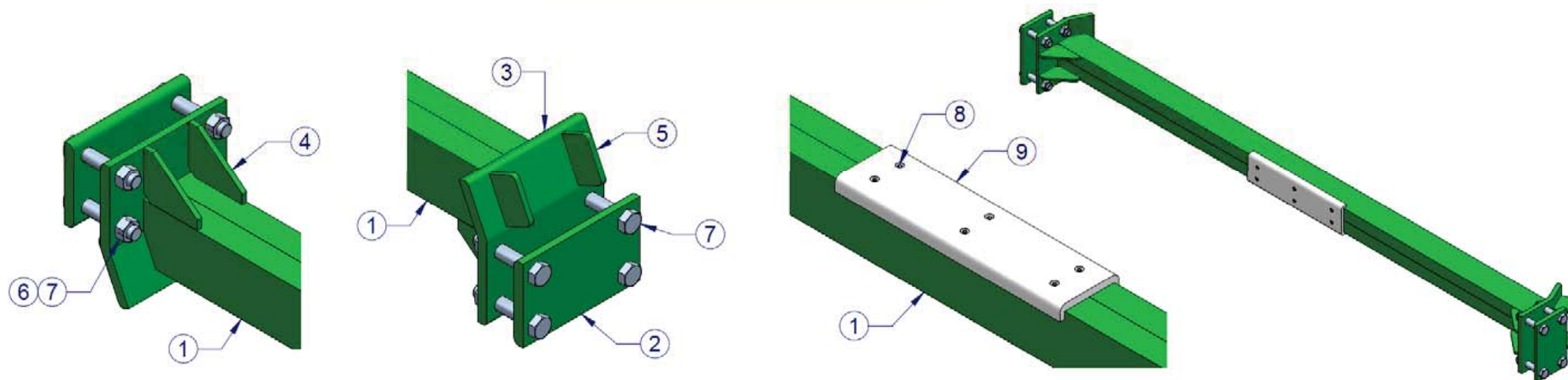
ZONA DE MARCADO

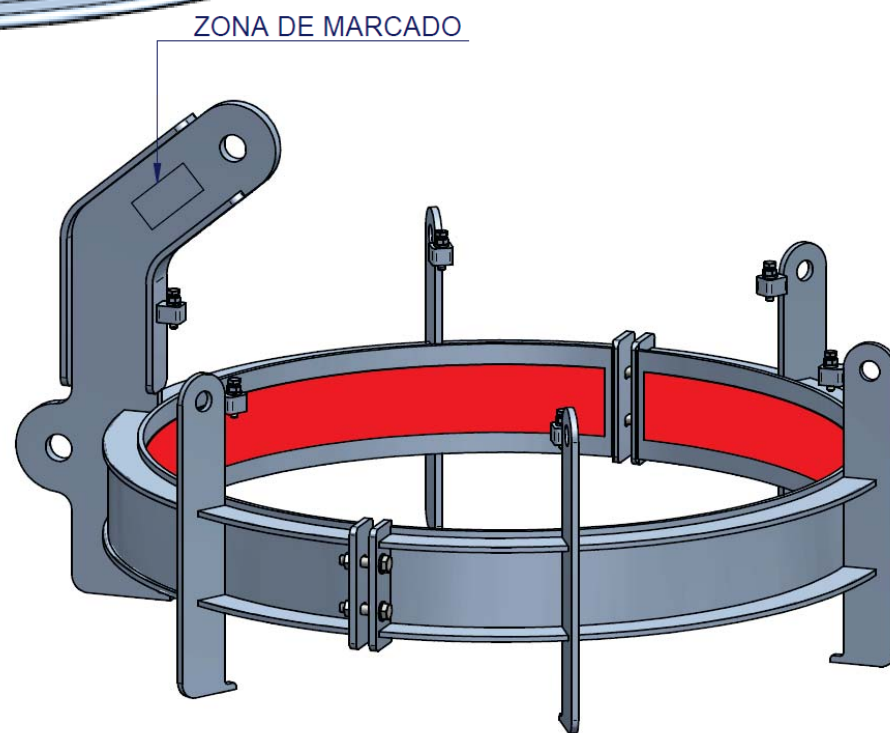
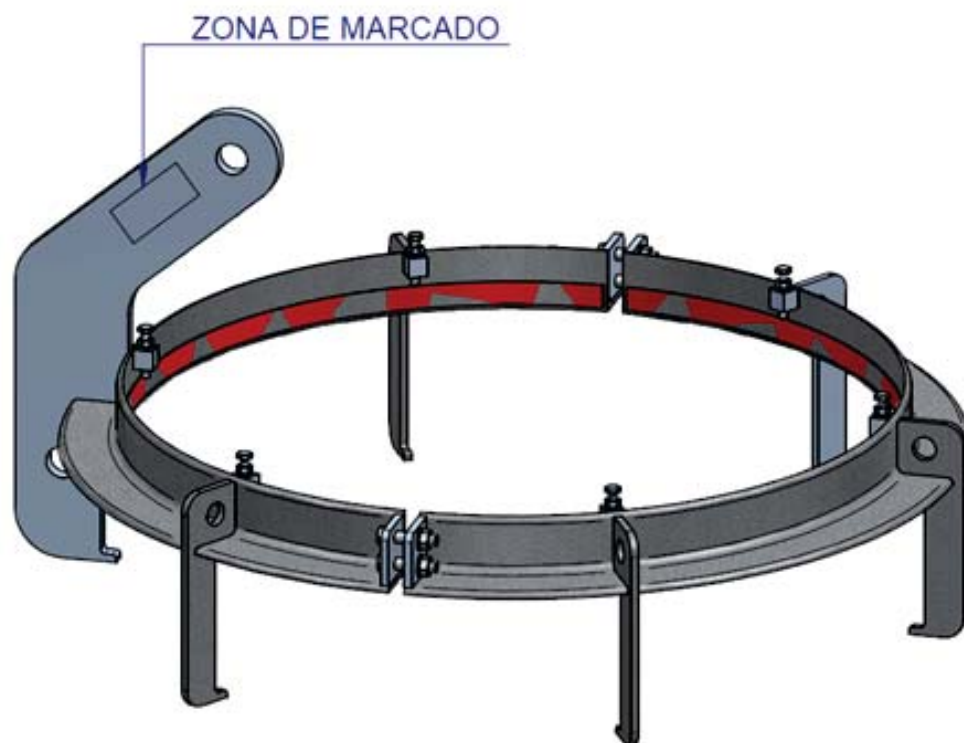
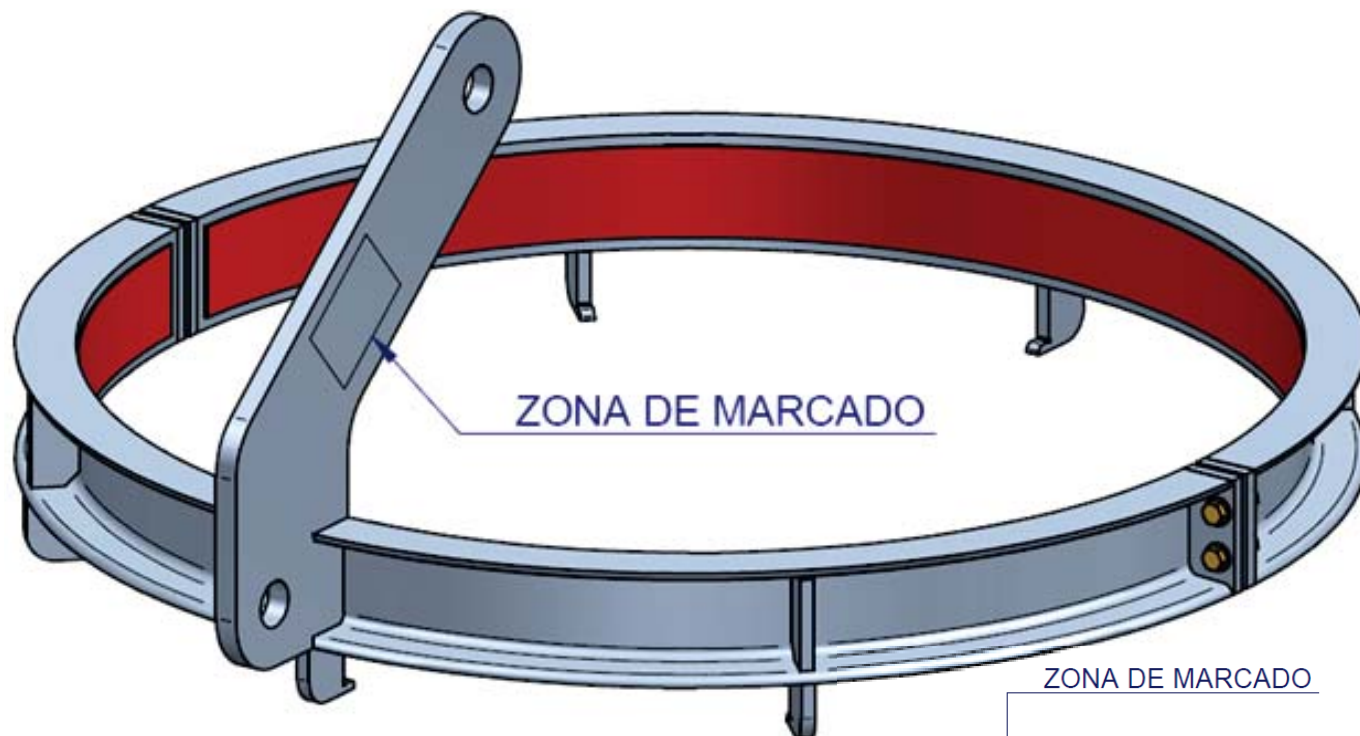


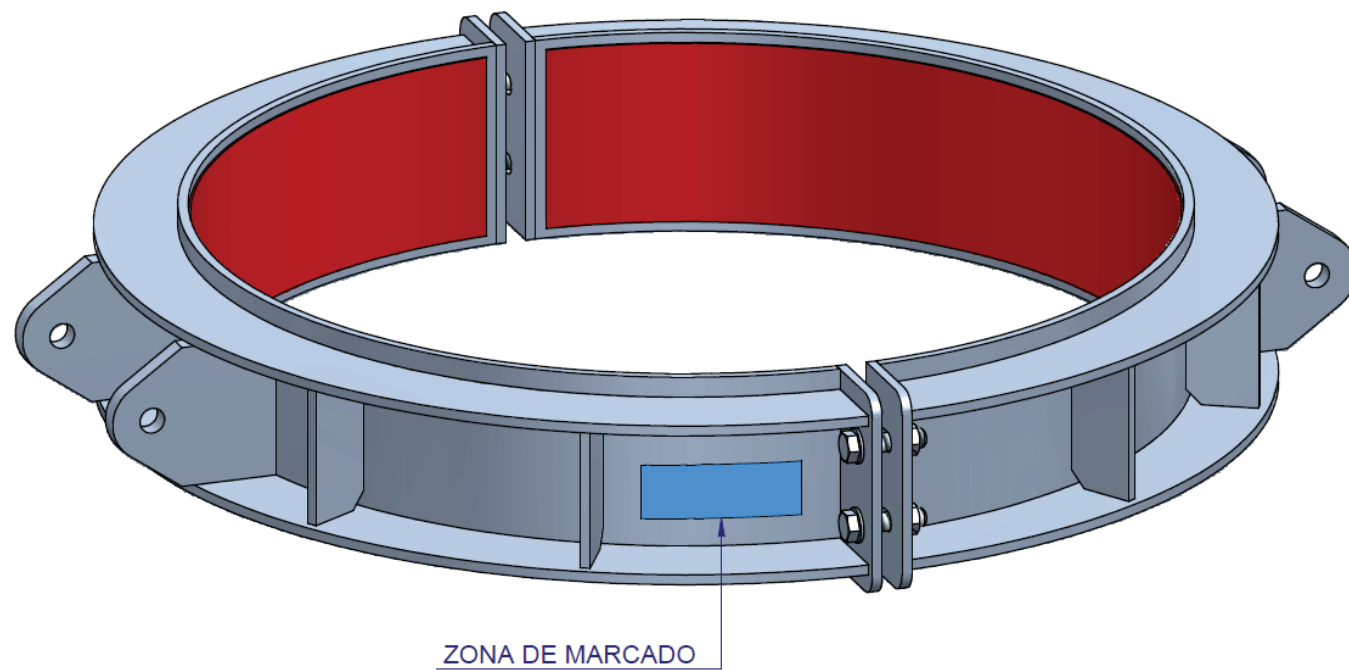
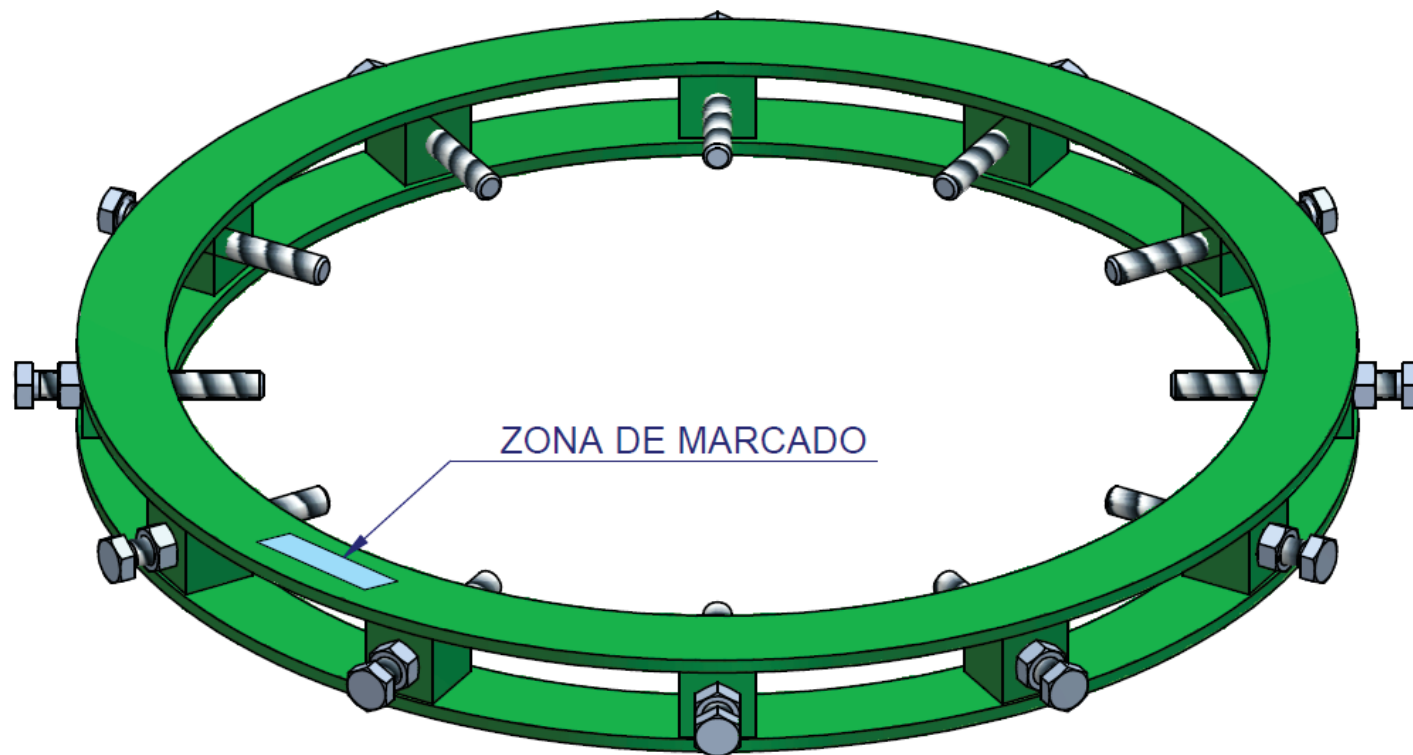


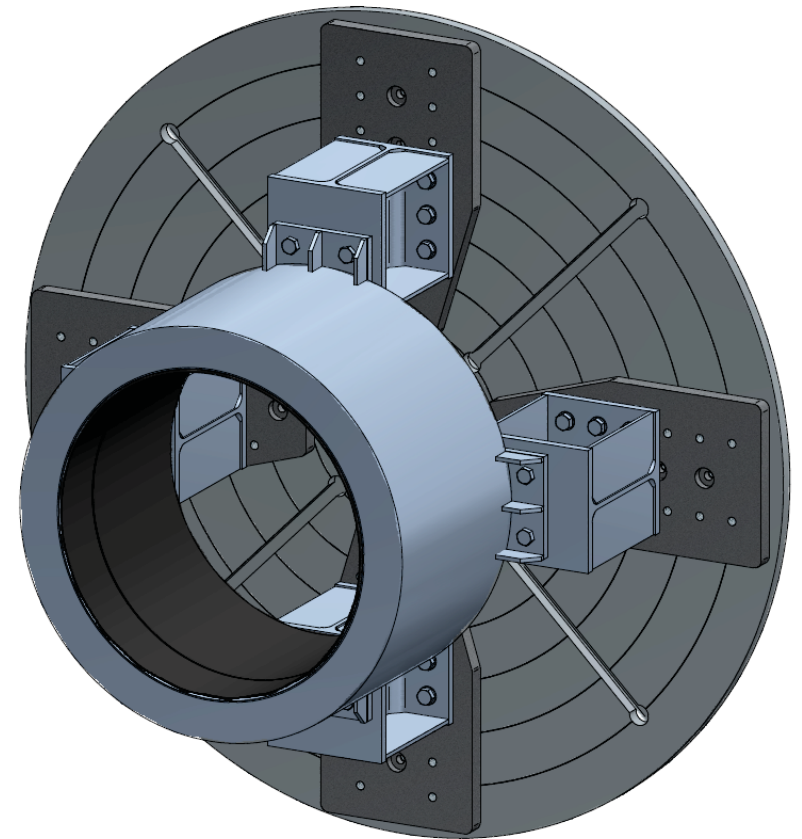
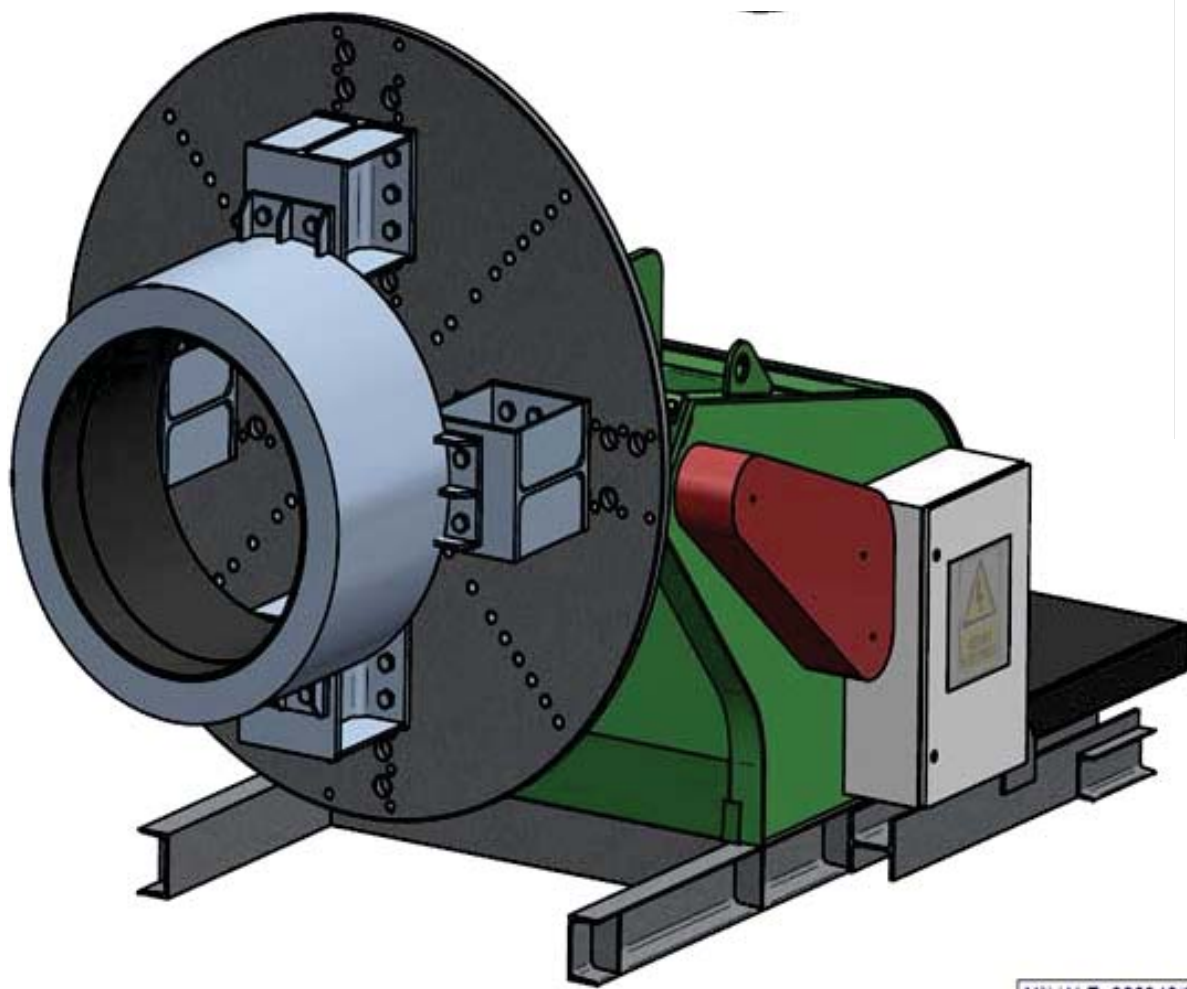


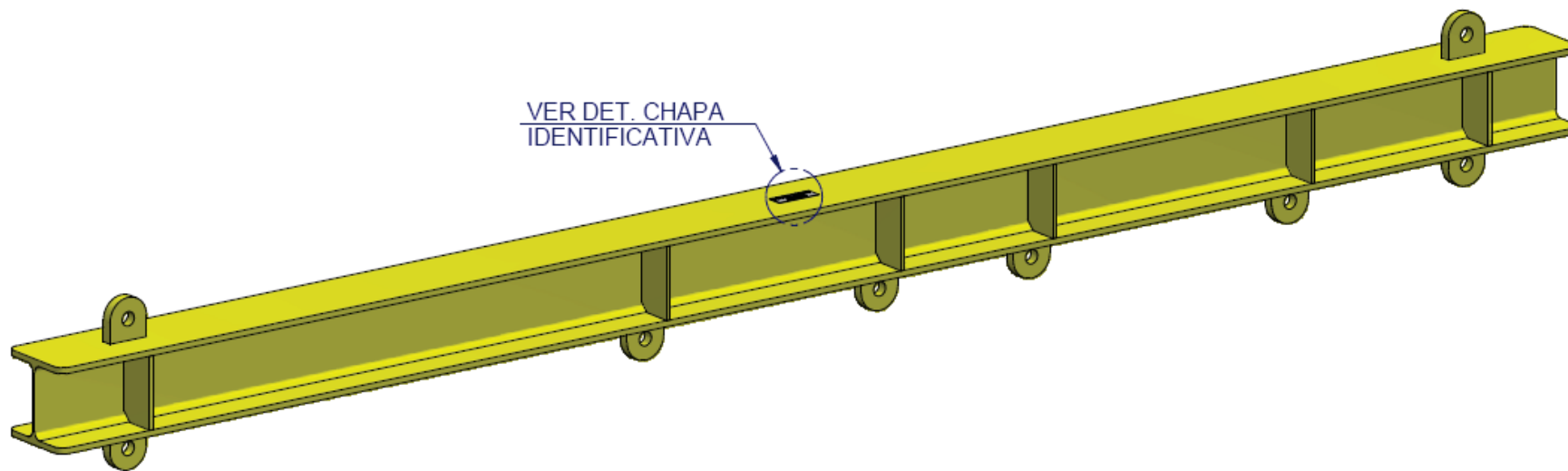
DISPOSICION GENERAL SEPARADOR







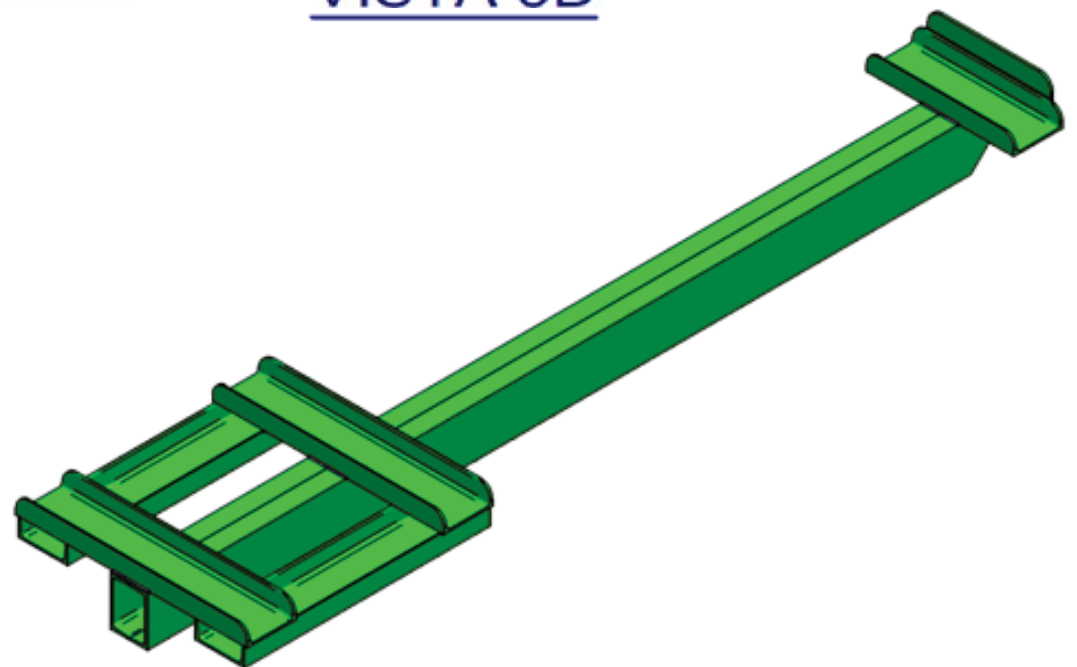


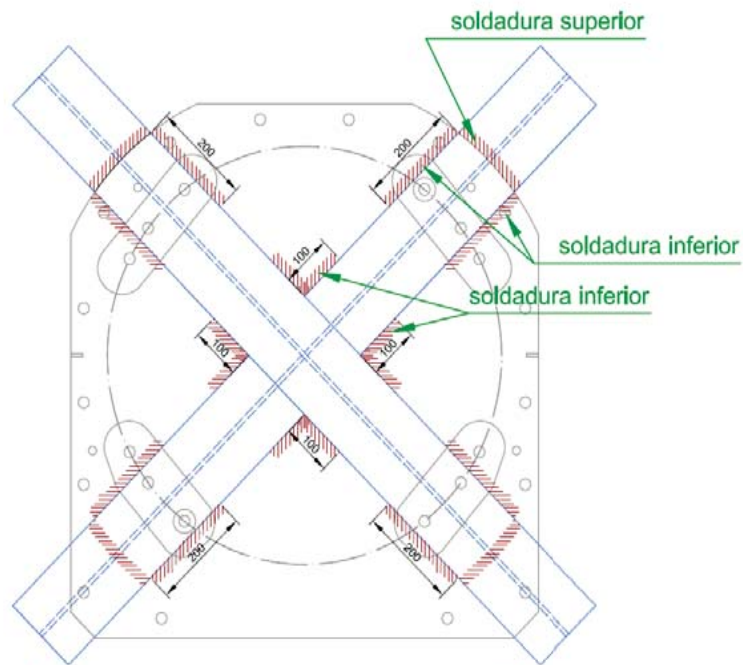


VER DET. CHAPA
IDENTIFICATIVA

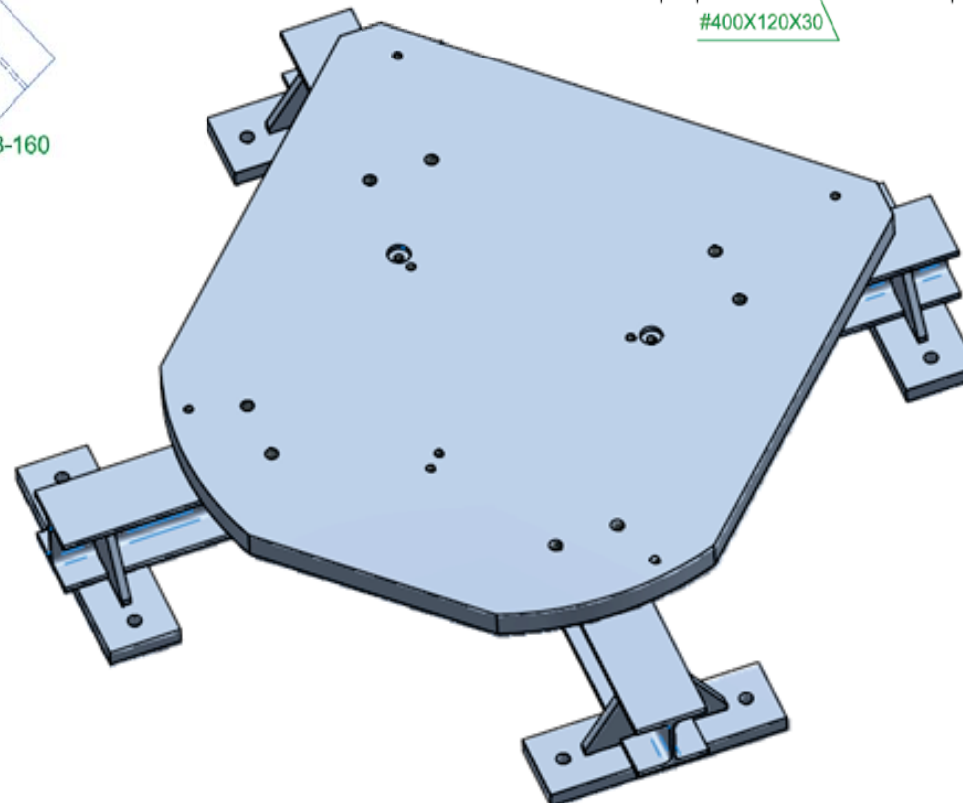
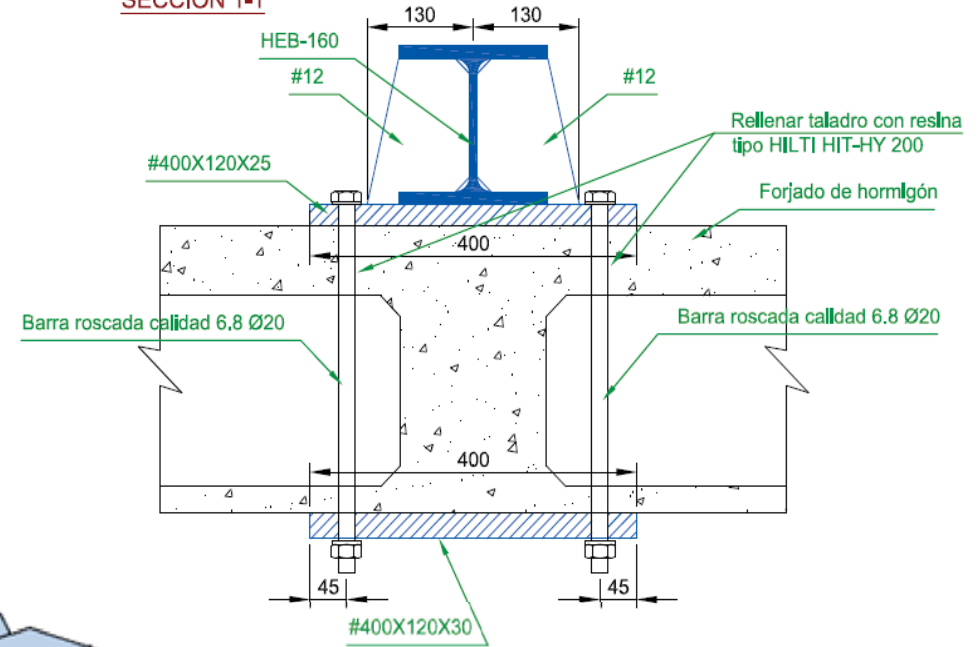
VISTA EN PERSPECTIVA

VISTA 3D





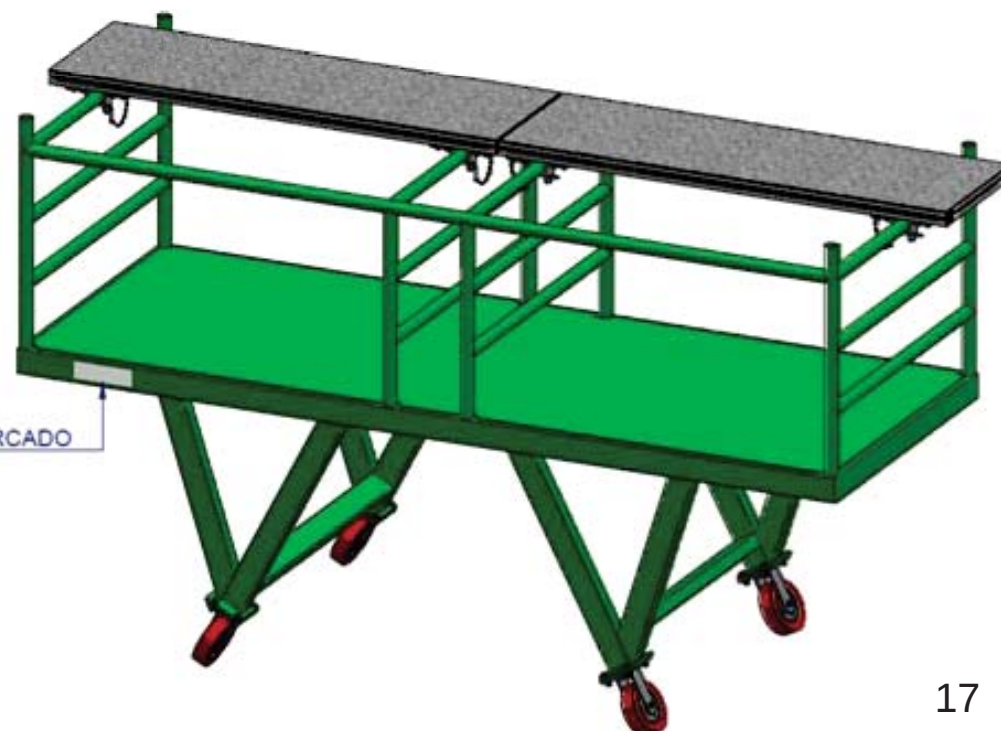
Soldaduras de chapa de apoyo de robot con HEB-160
espesor de garganta 9mm.

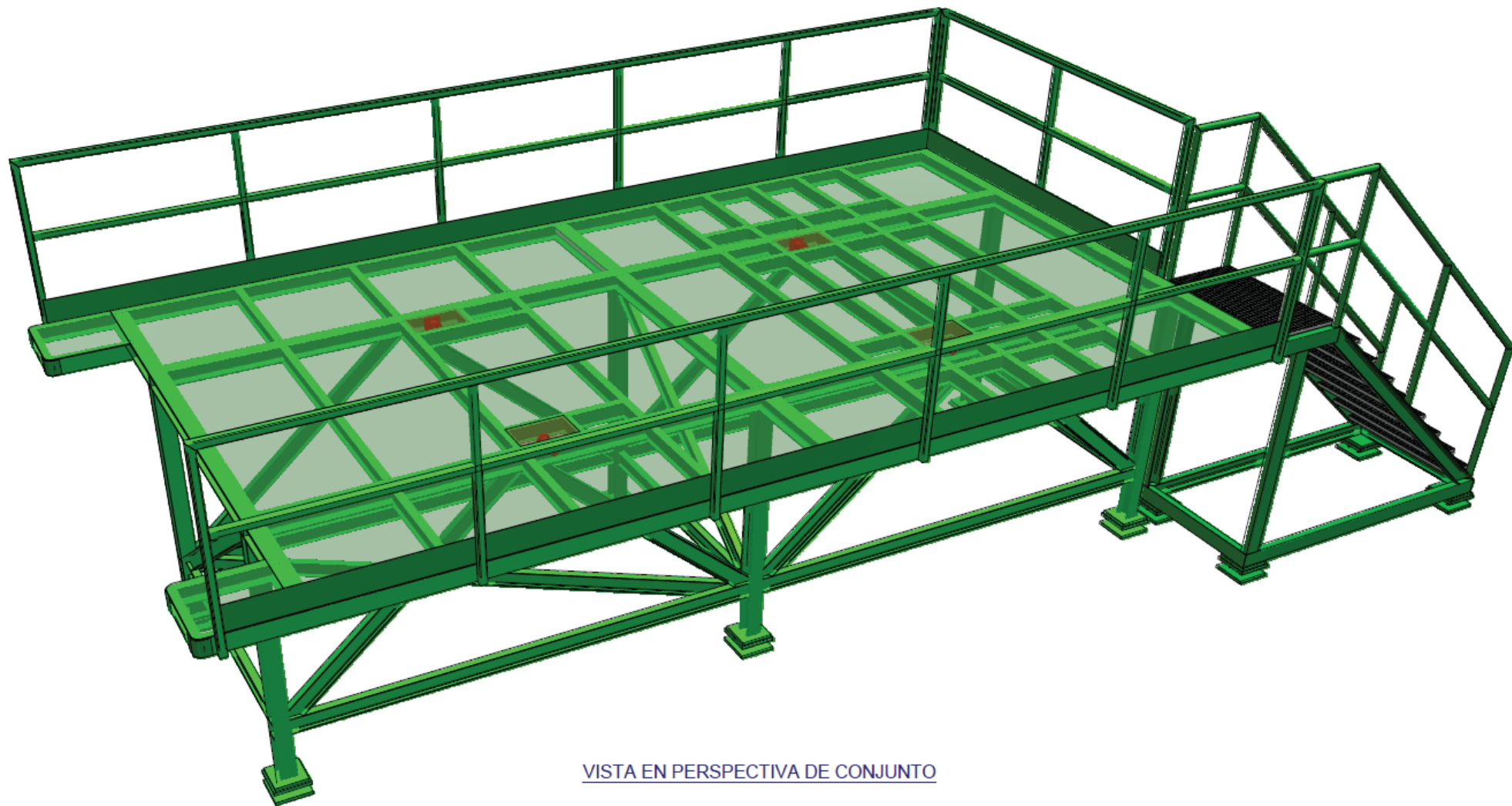




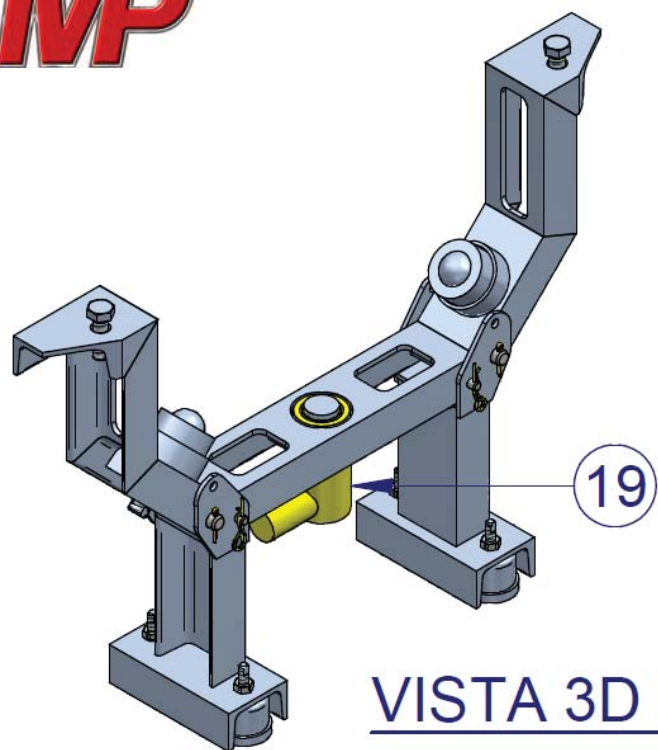
VISTA EN PERSPECTIVA

ZONA DE MARCADO

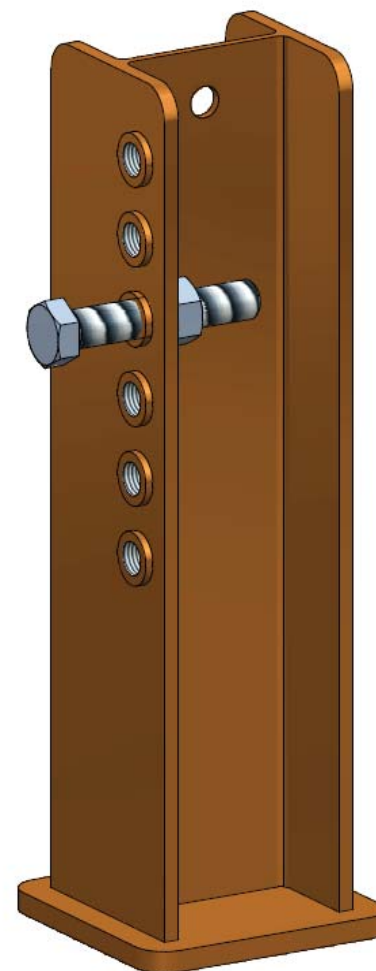
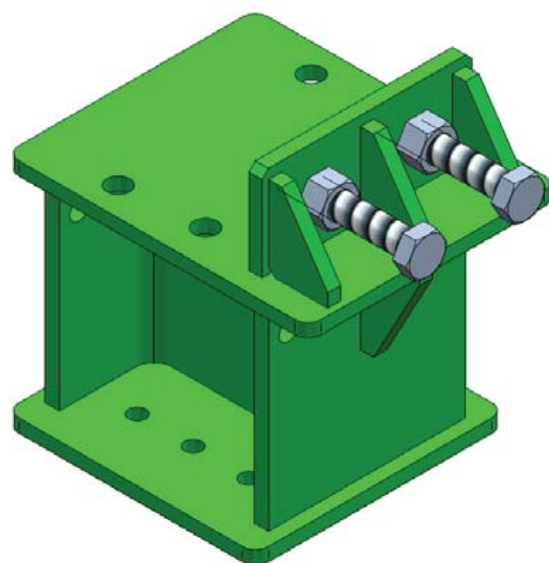
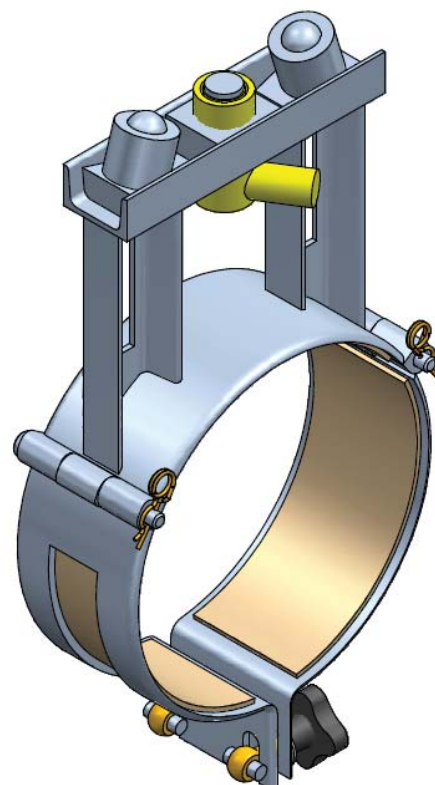


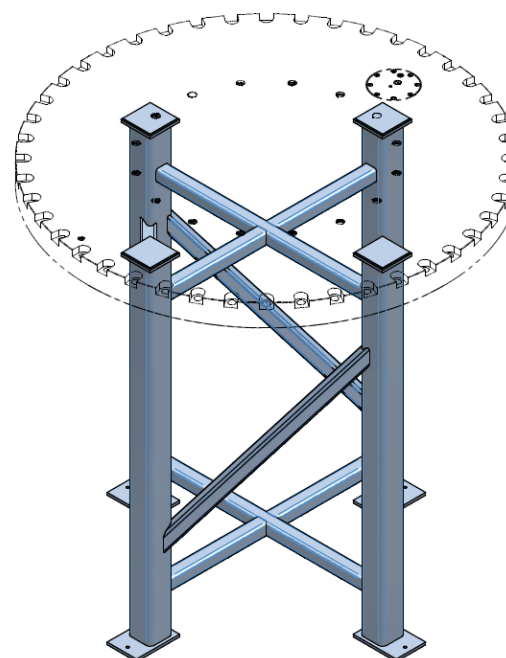


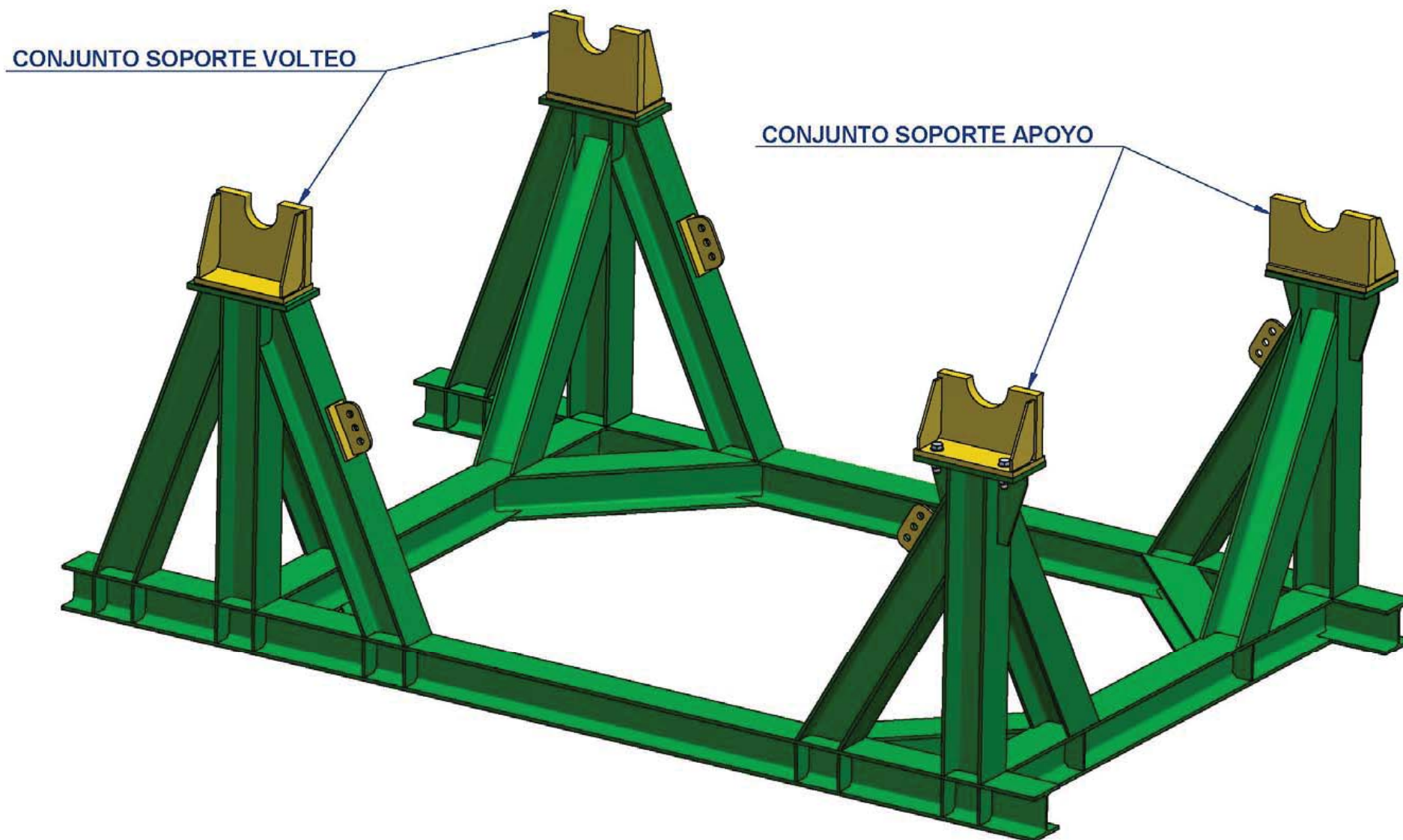
VISTA EN PERSPECTIVA DE CONJUNTO

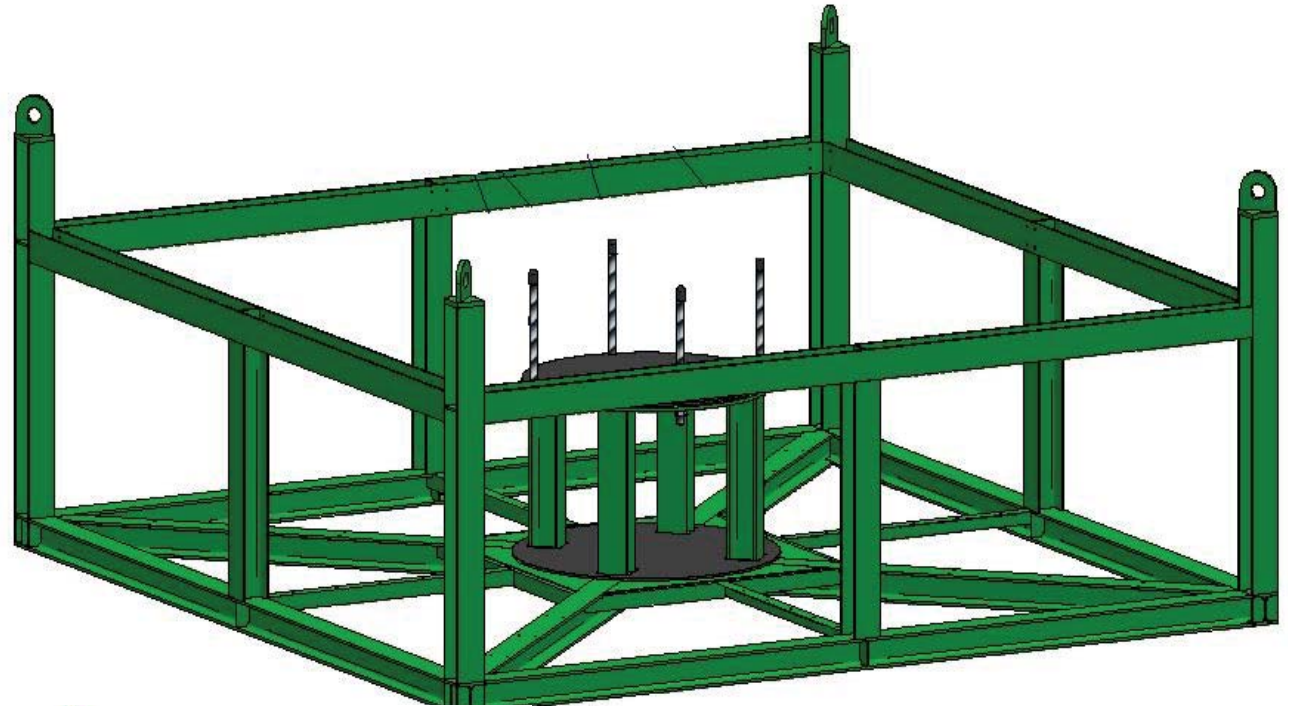


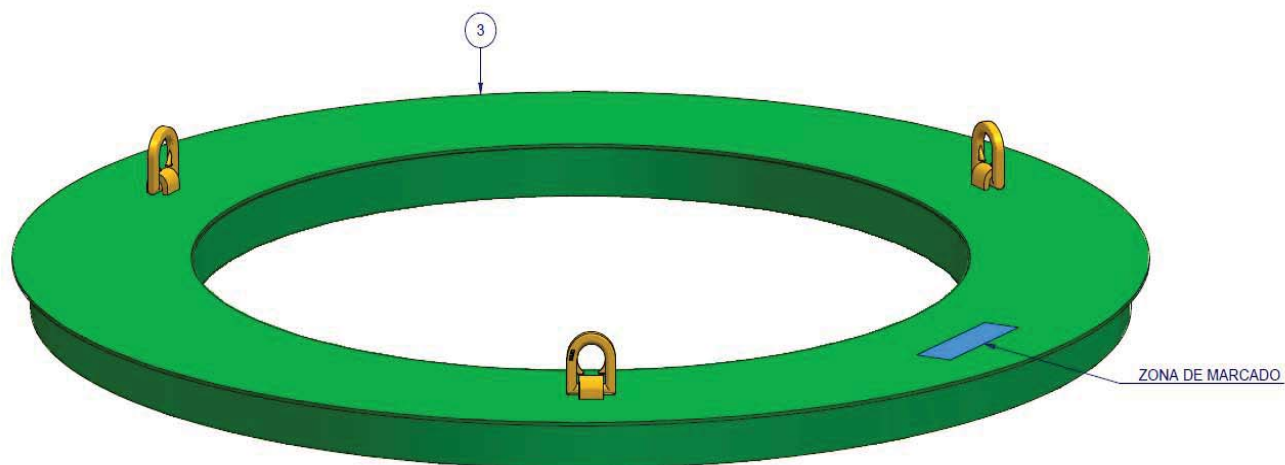
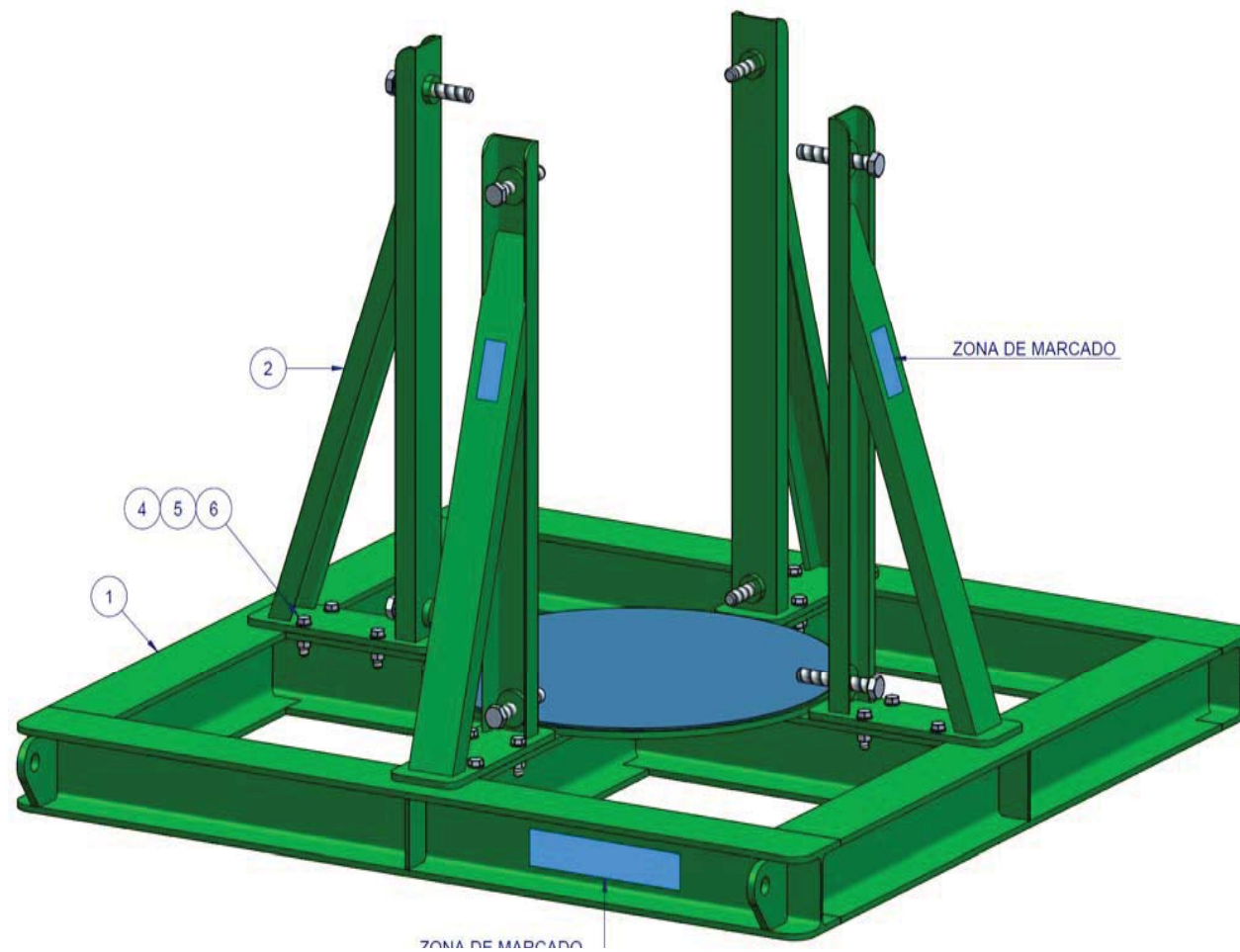
VISTA 3D MONTAJE

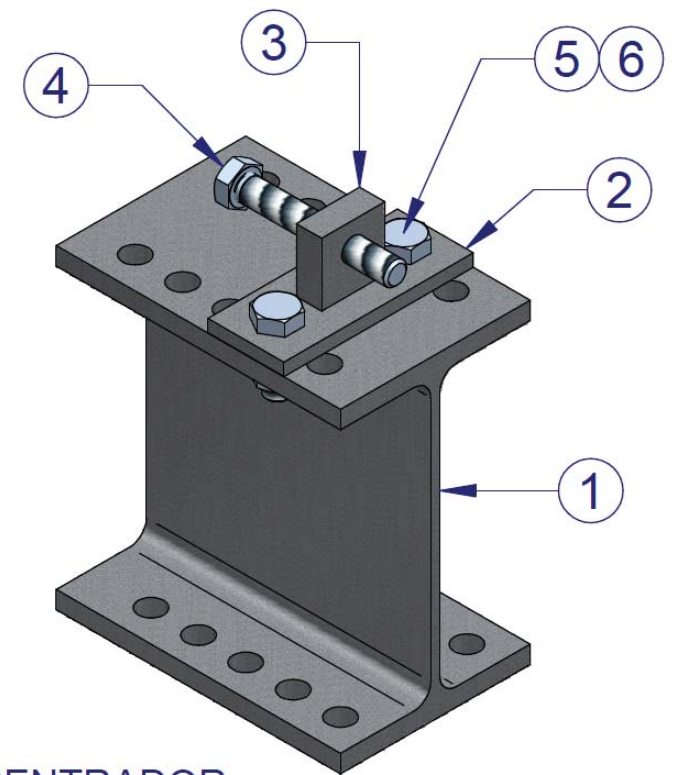
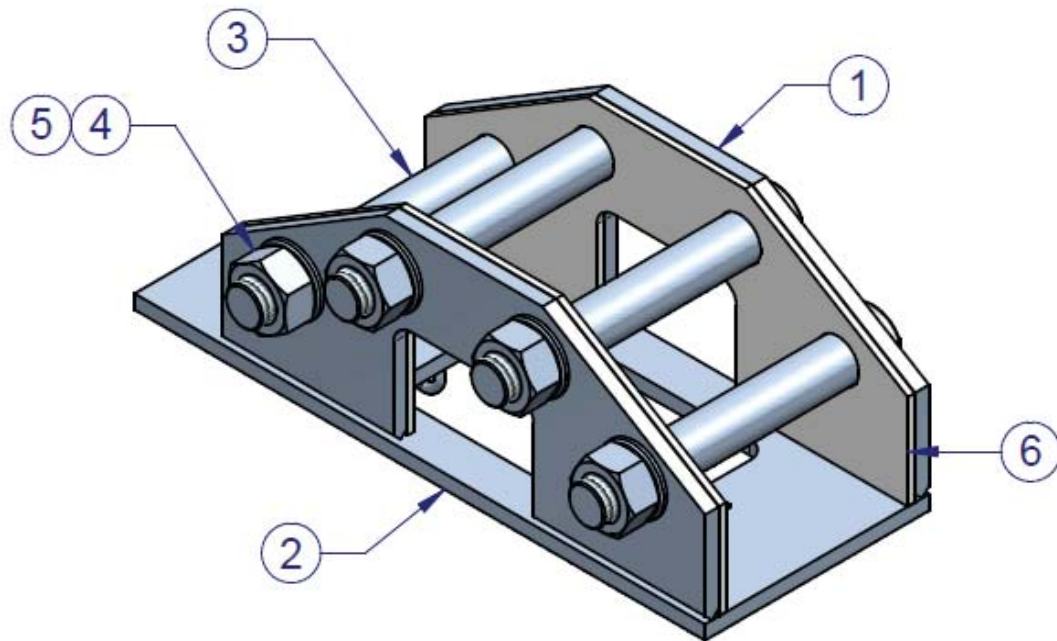




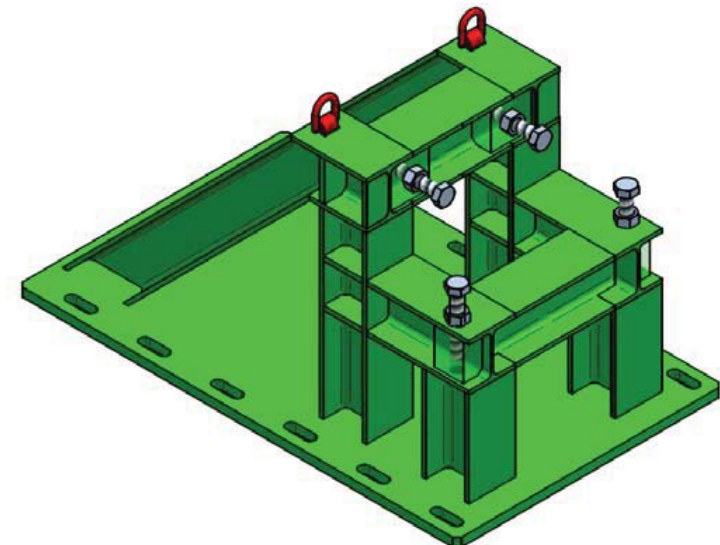
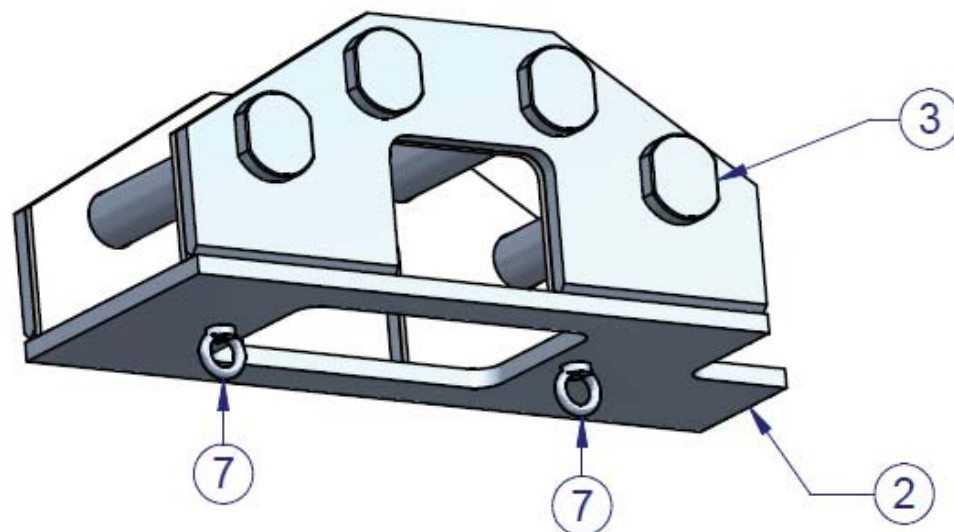


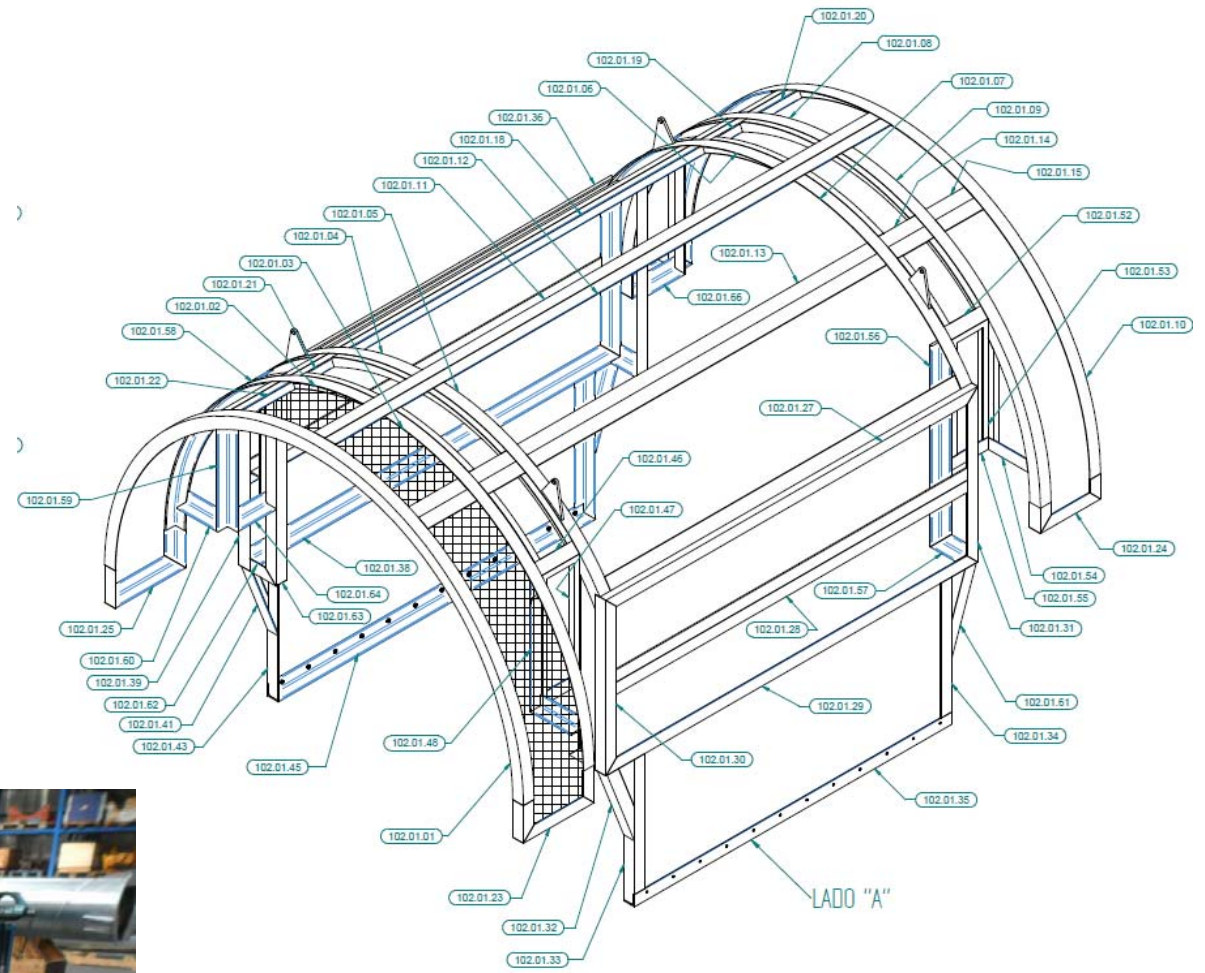


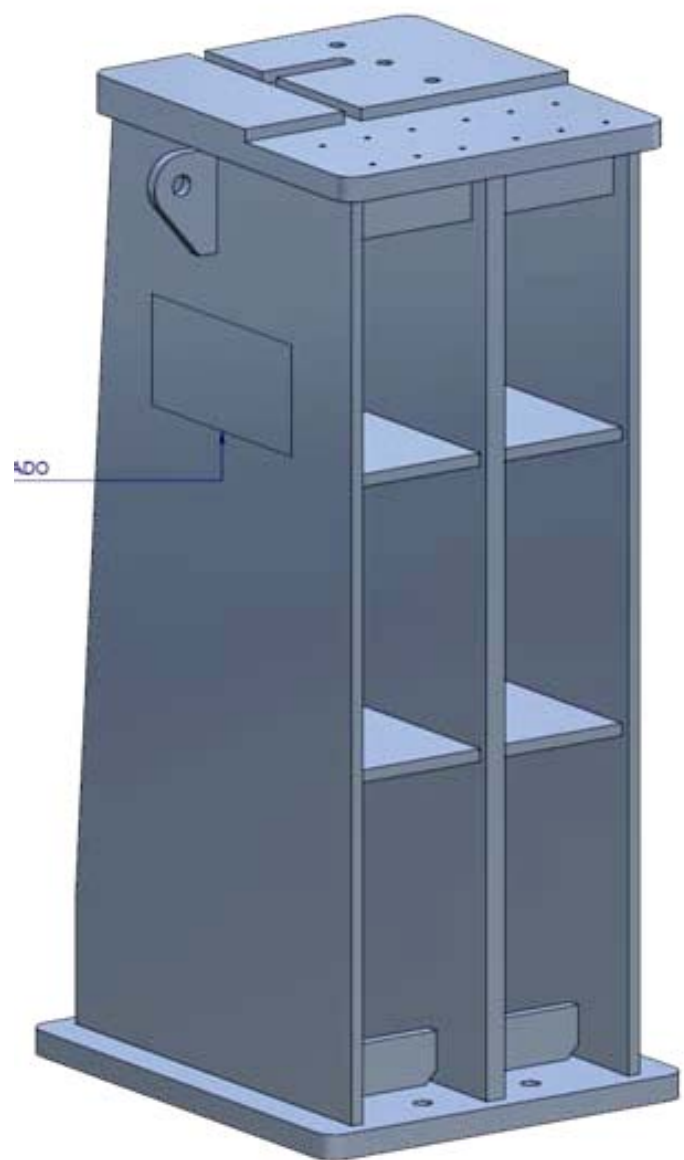


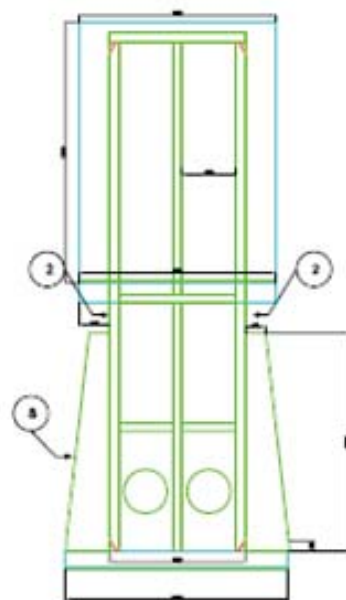
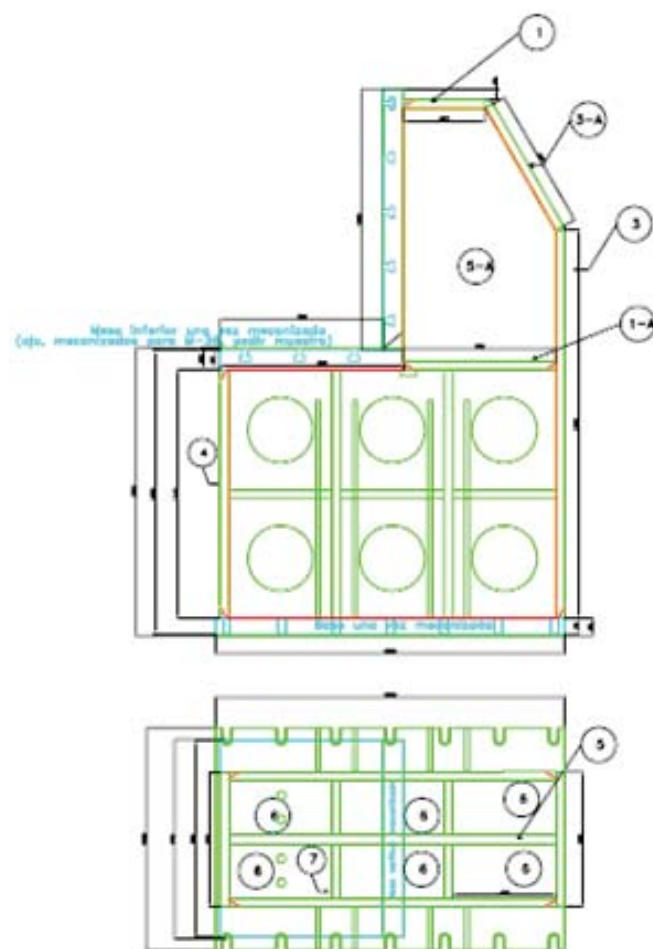


A + CENTRADOR
CONJUNTOS

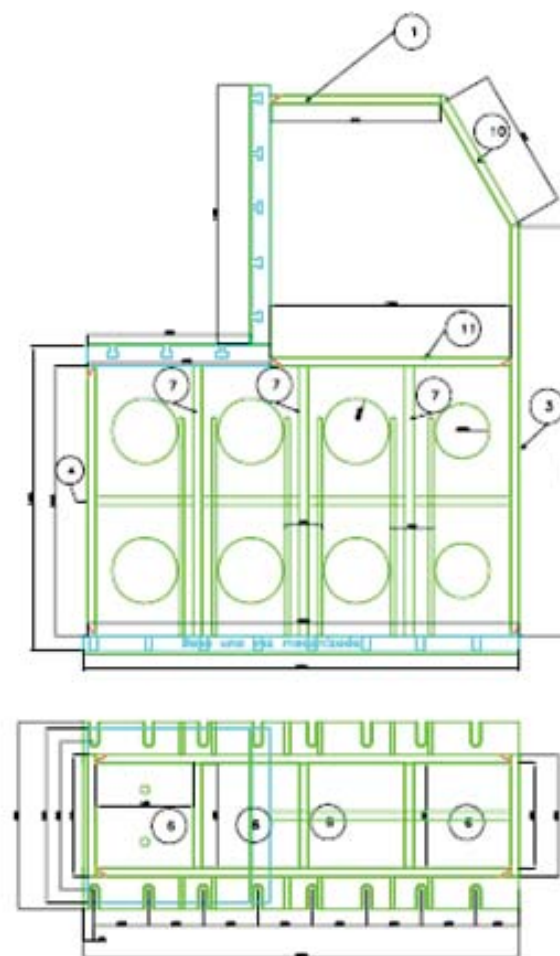




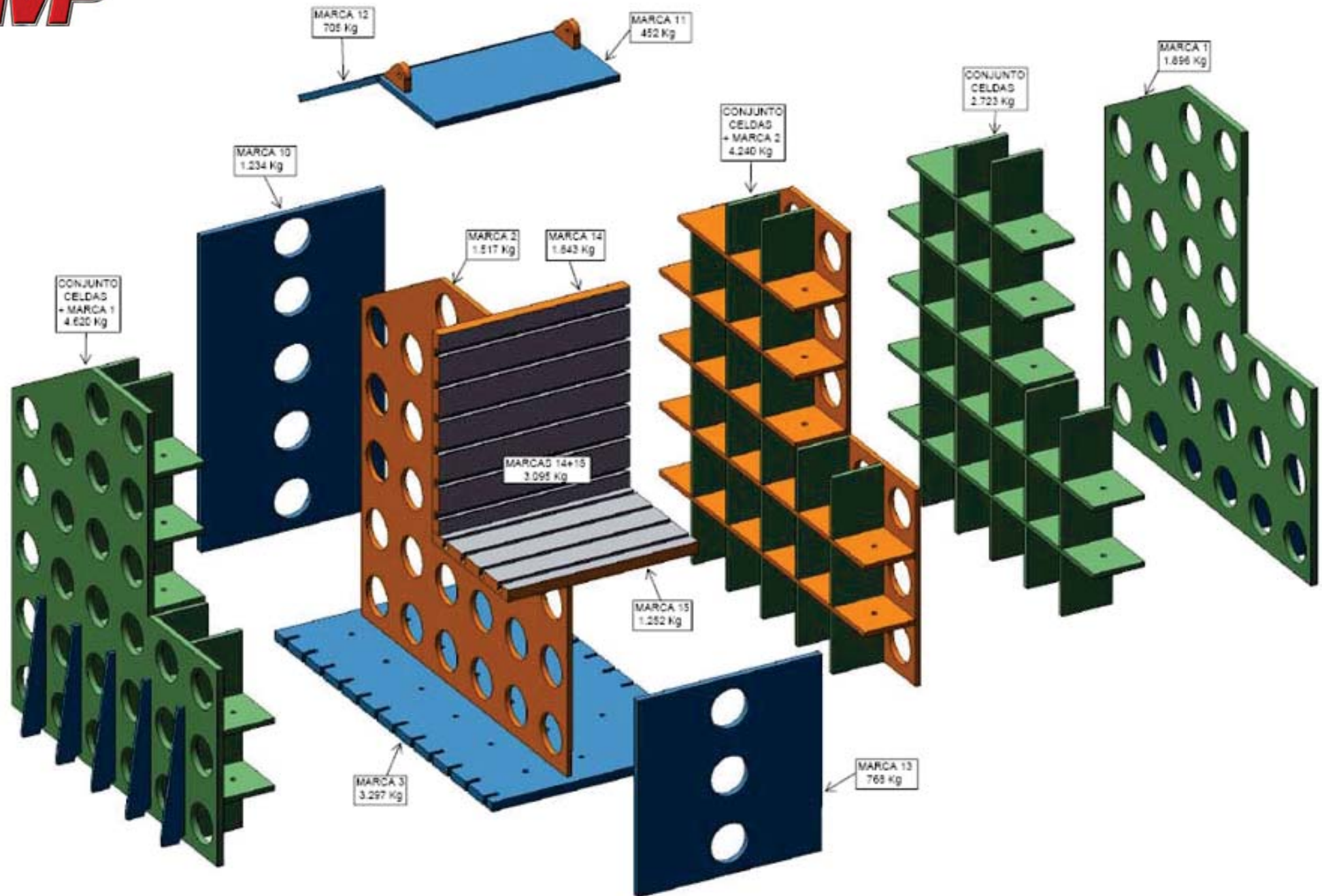


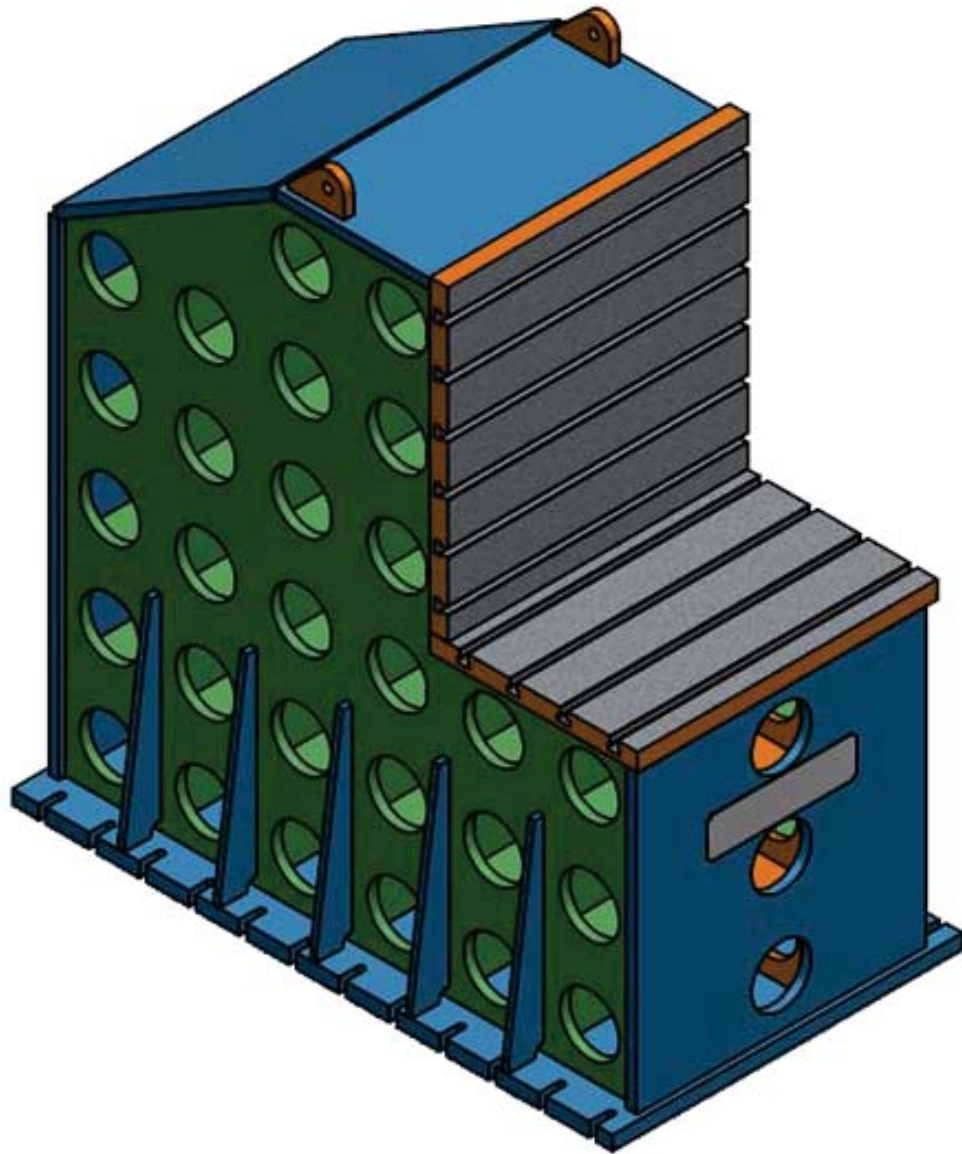


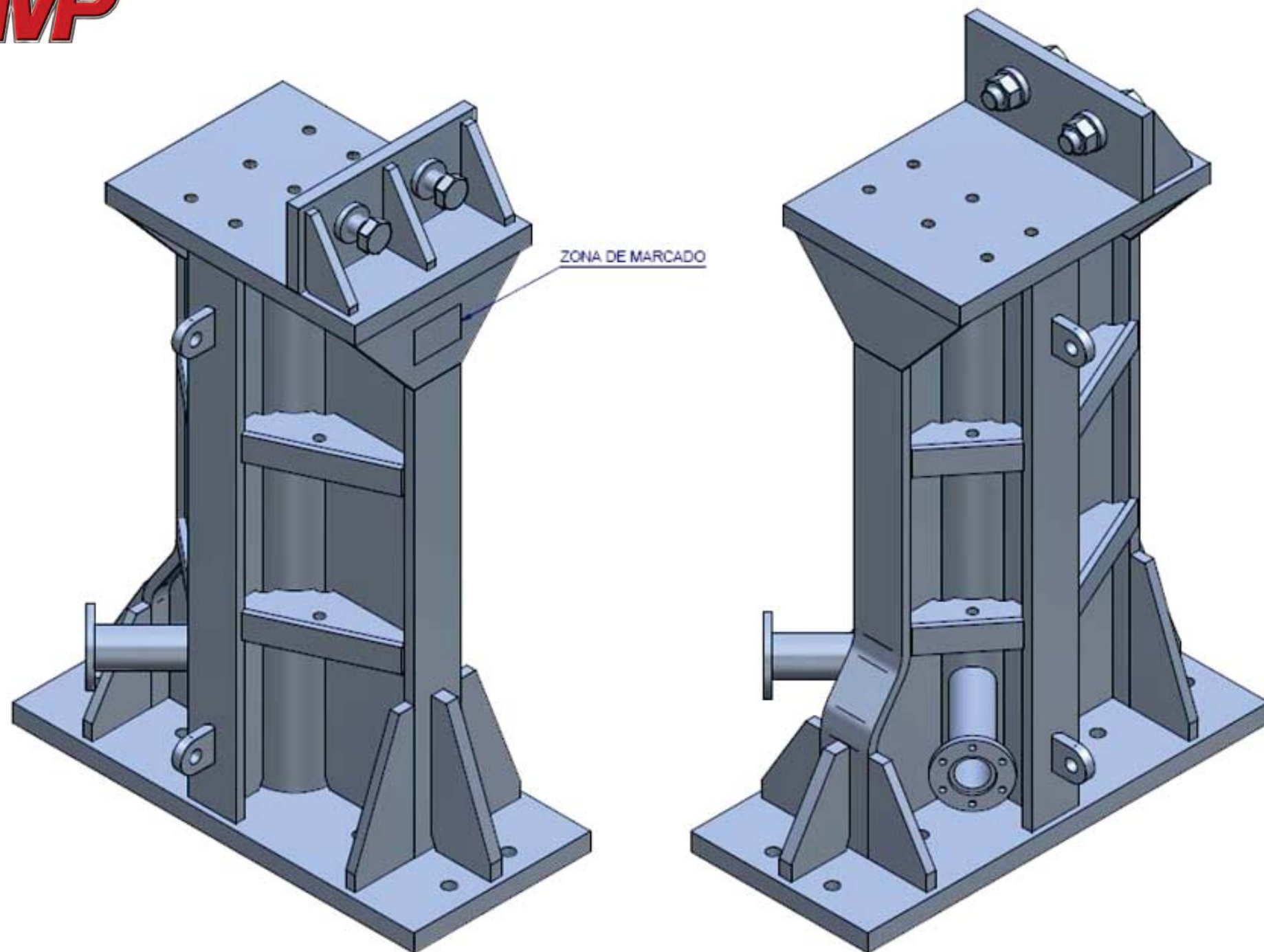
SIRMU

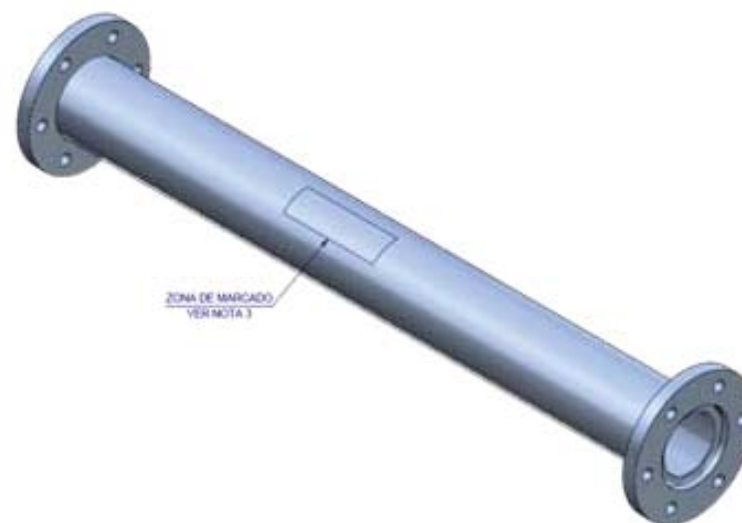
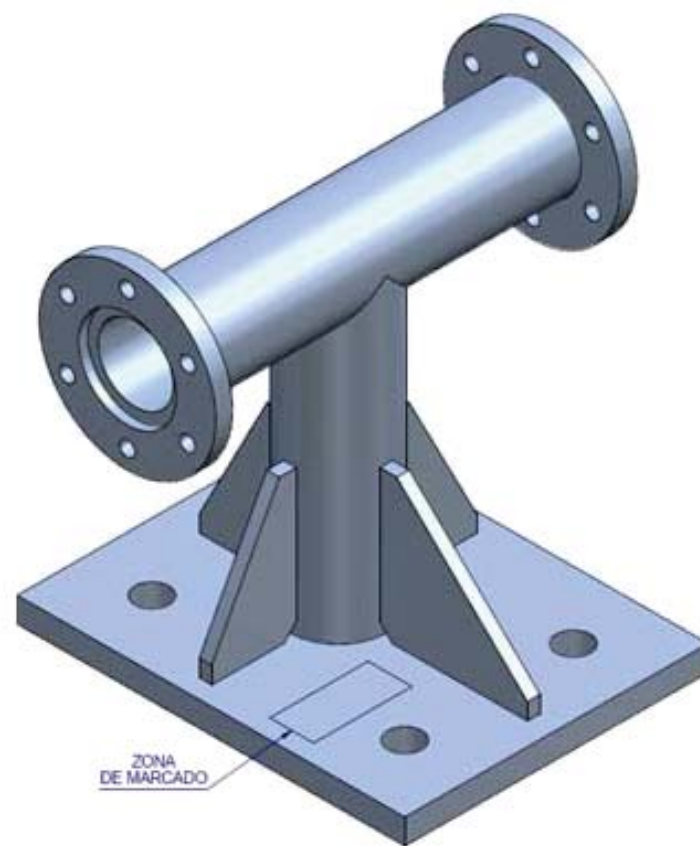
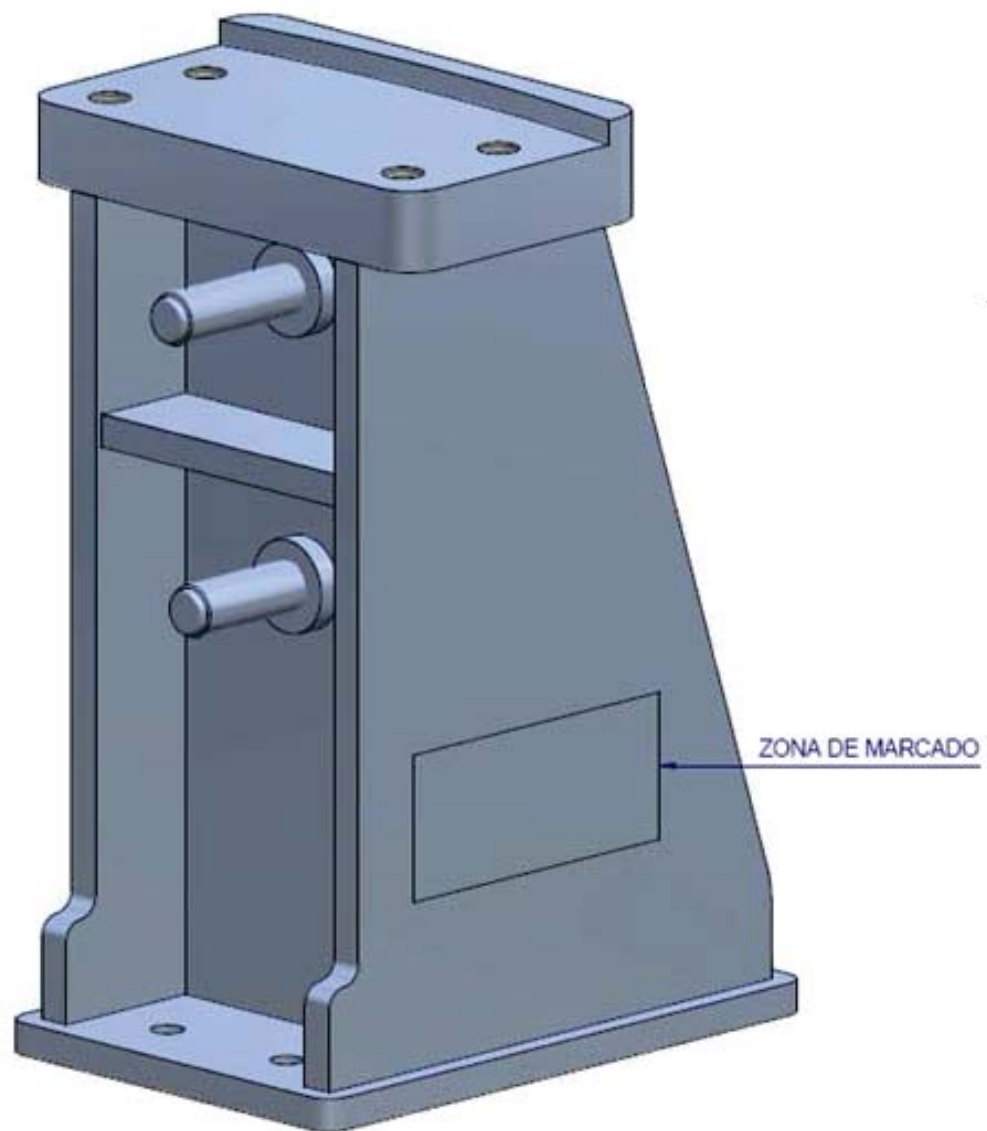


SASS-1

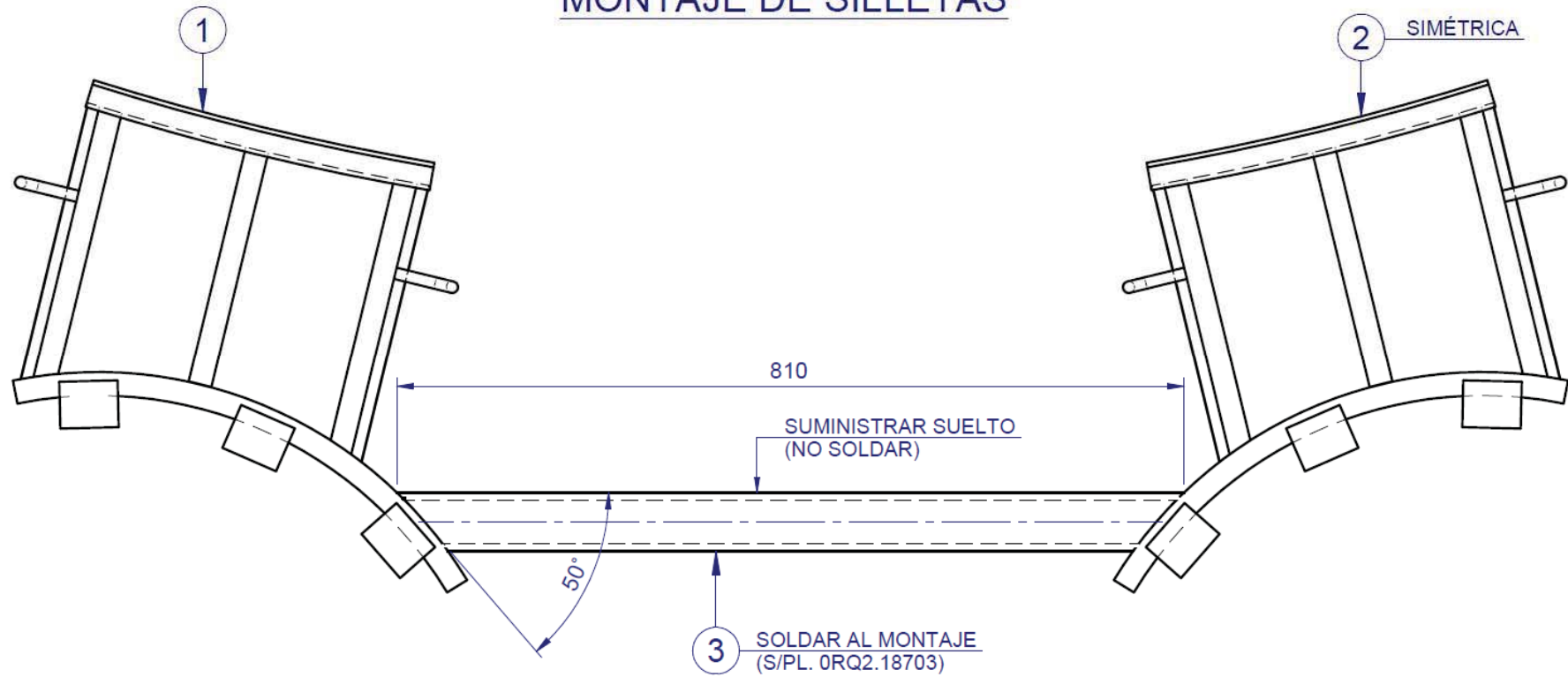






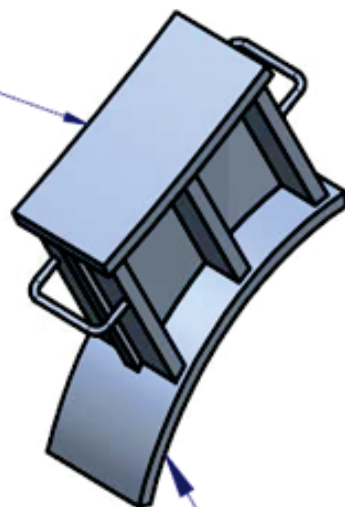
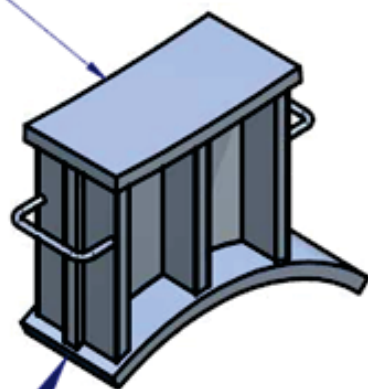


MONTAJE DE SILLETAS

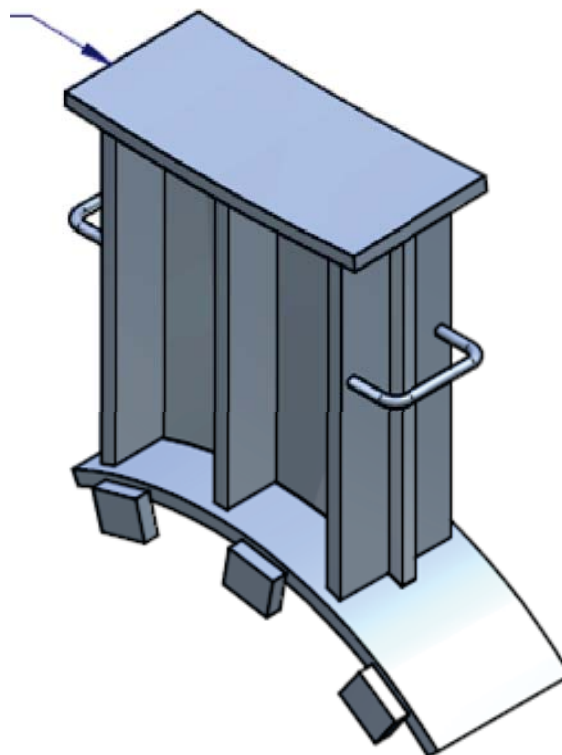


ZONA BAJA DE PLANOS INCLINADOS
(INCLINADOS HACIA EL MISMO LADO)

1

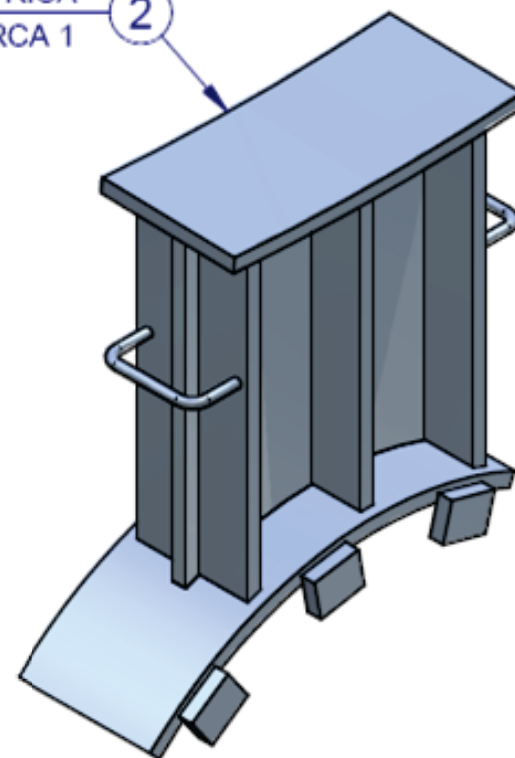


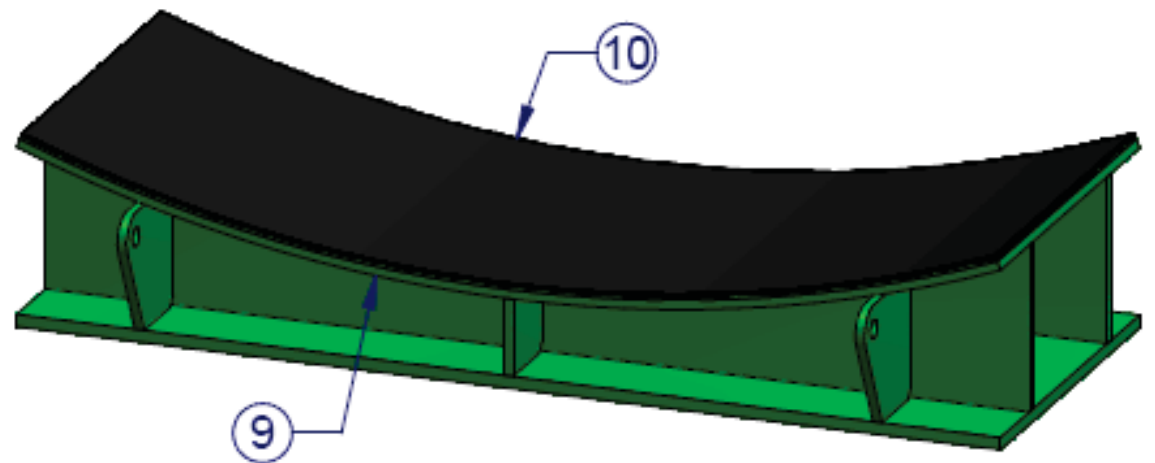
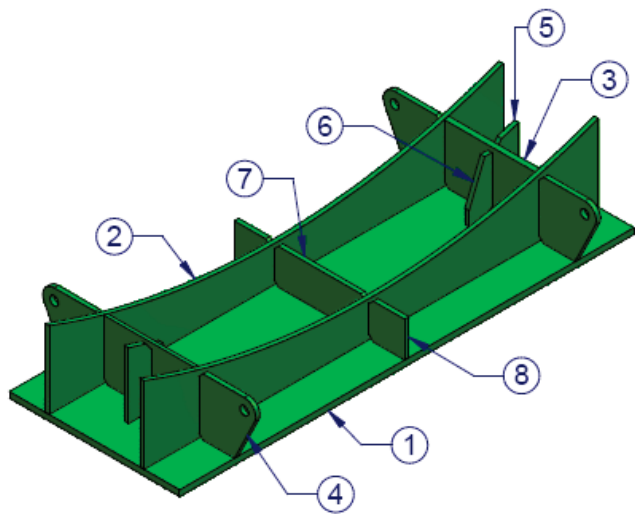
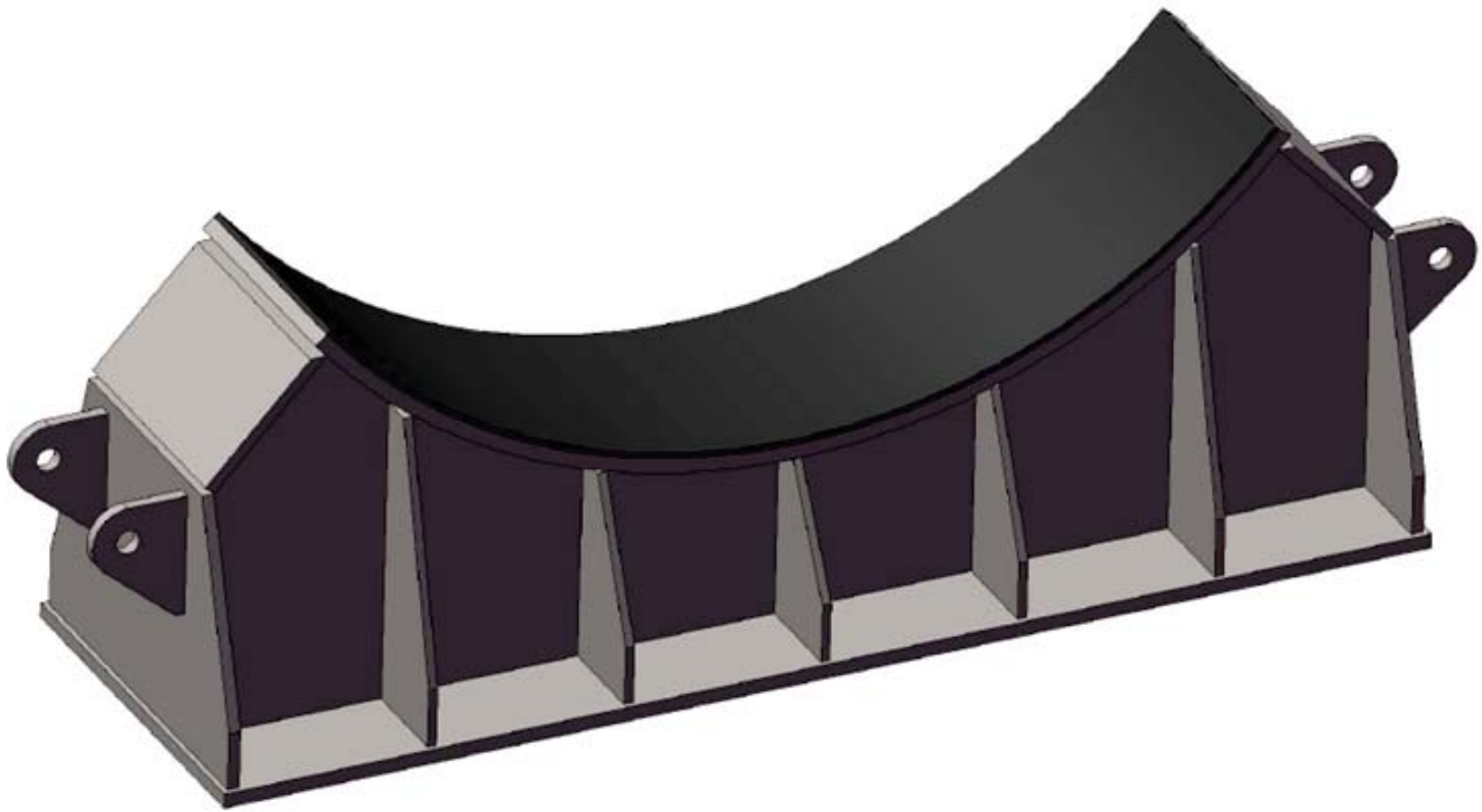
2



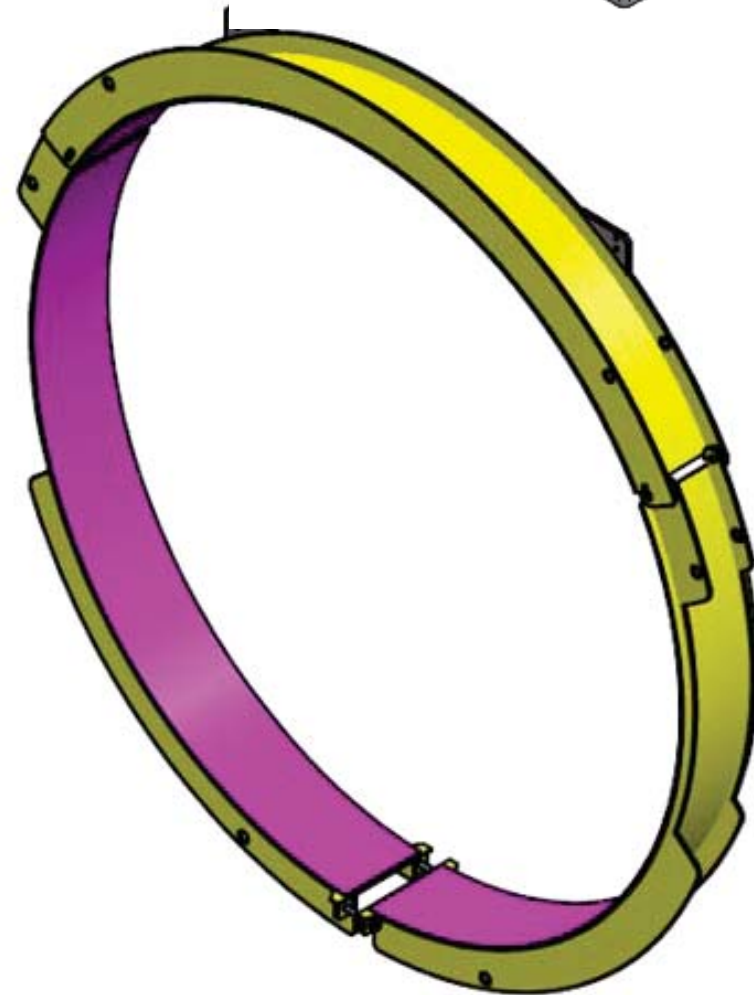
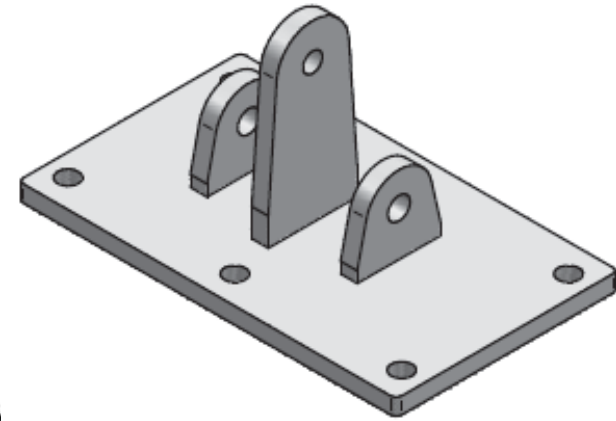
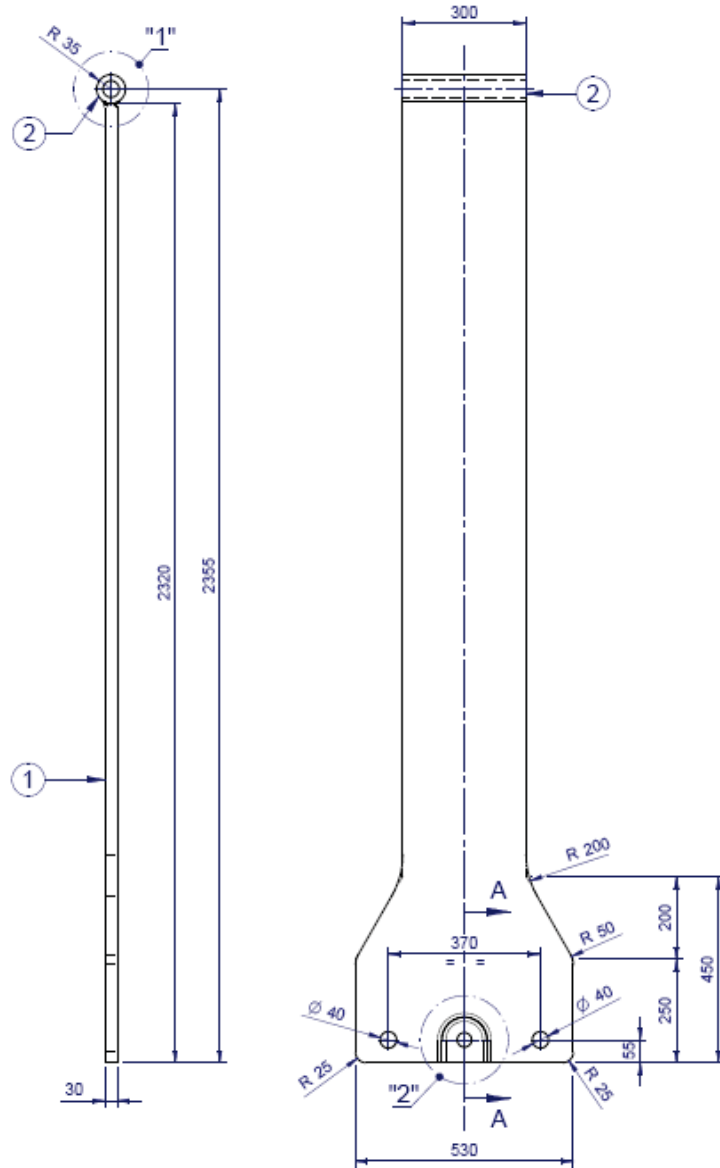
SIMETRICA
A MARCA 1

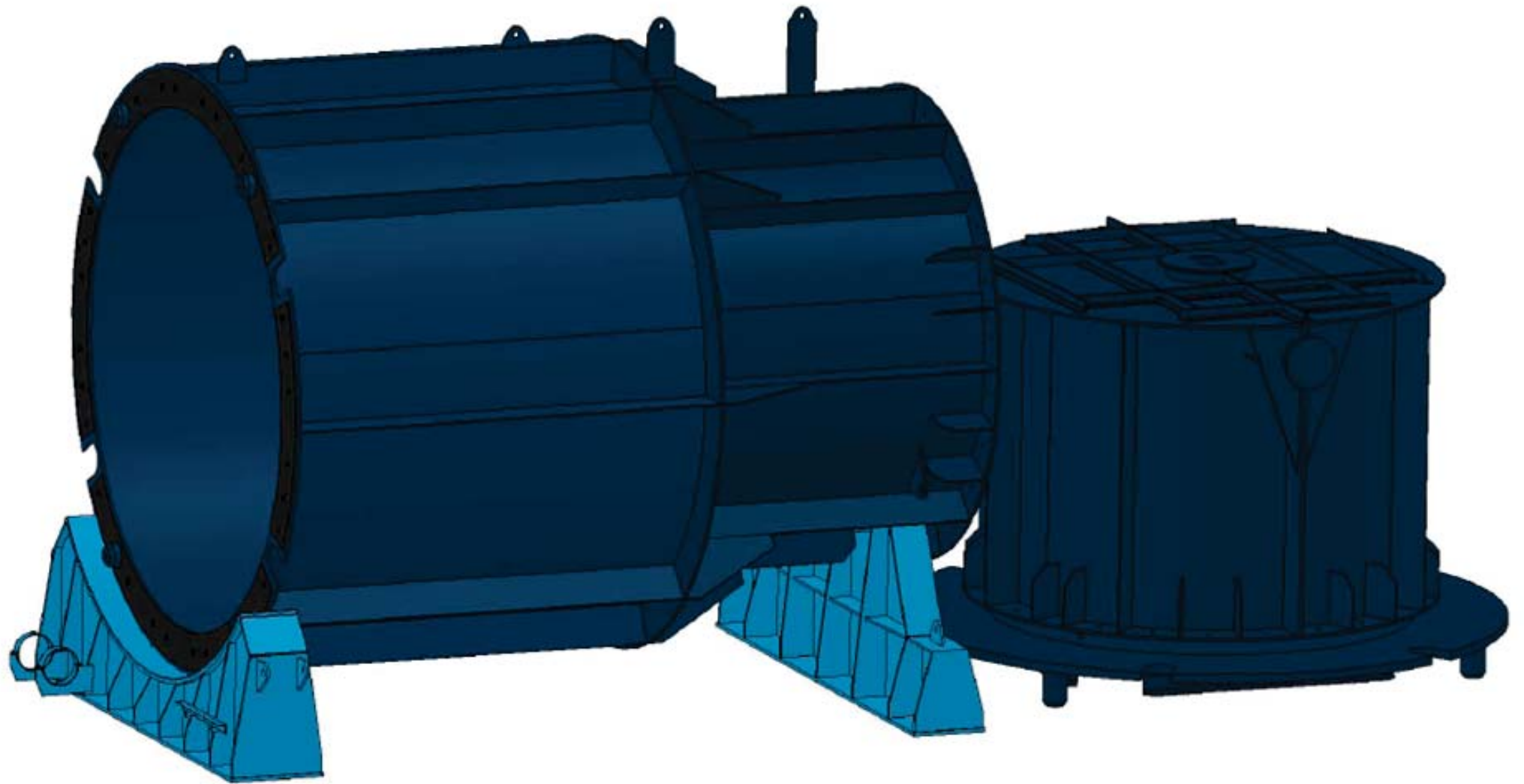
2



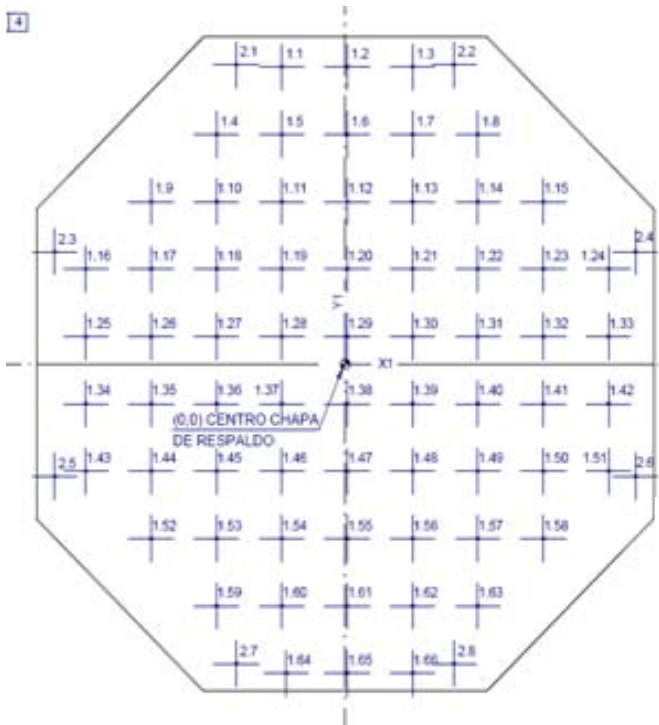




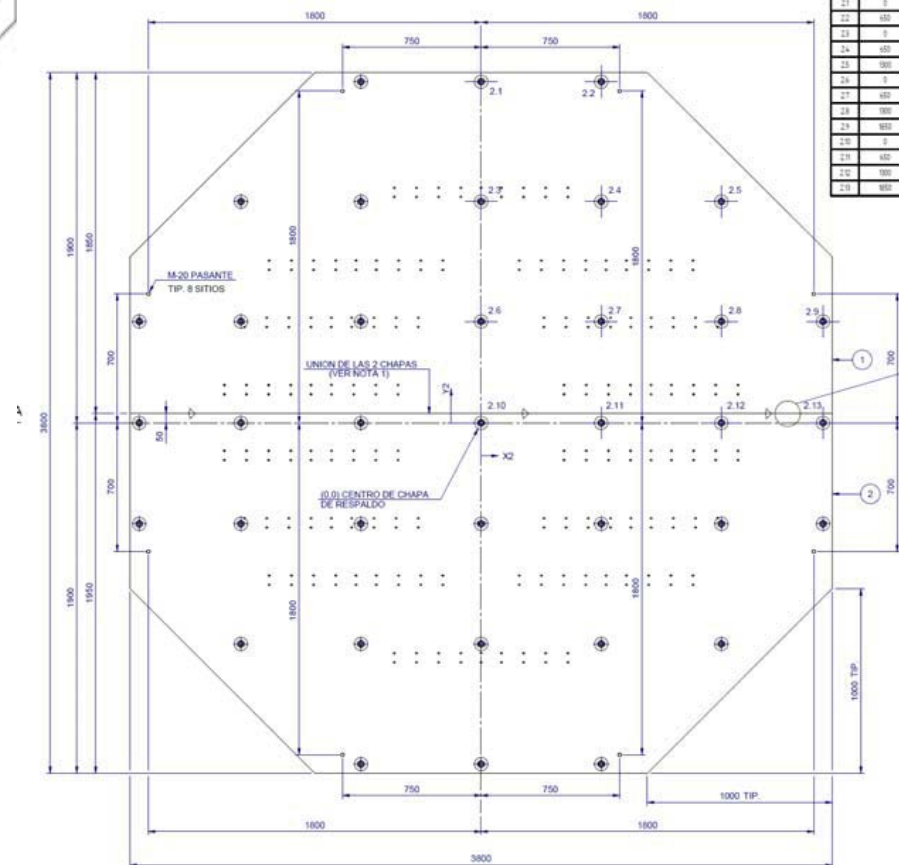
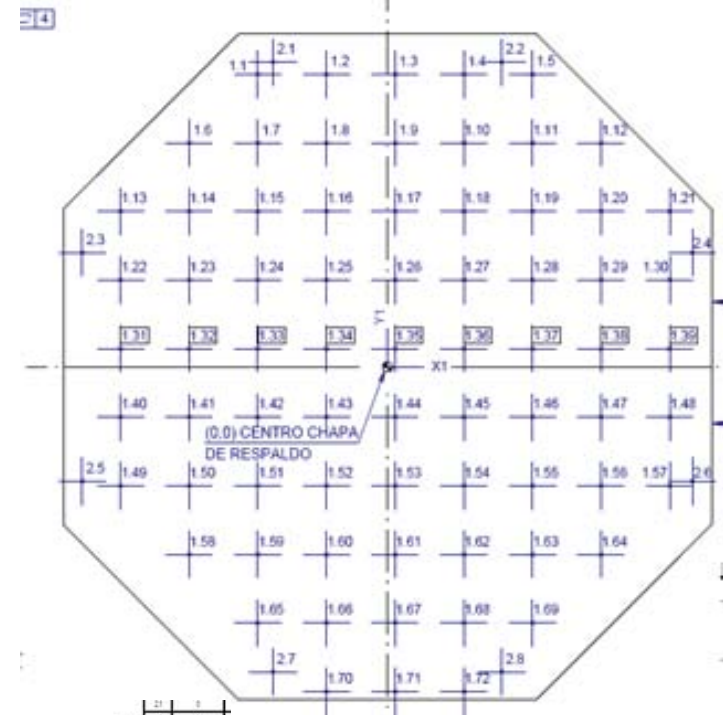


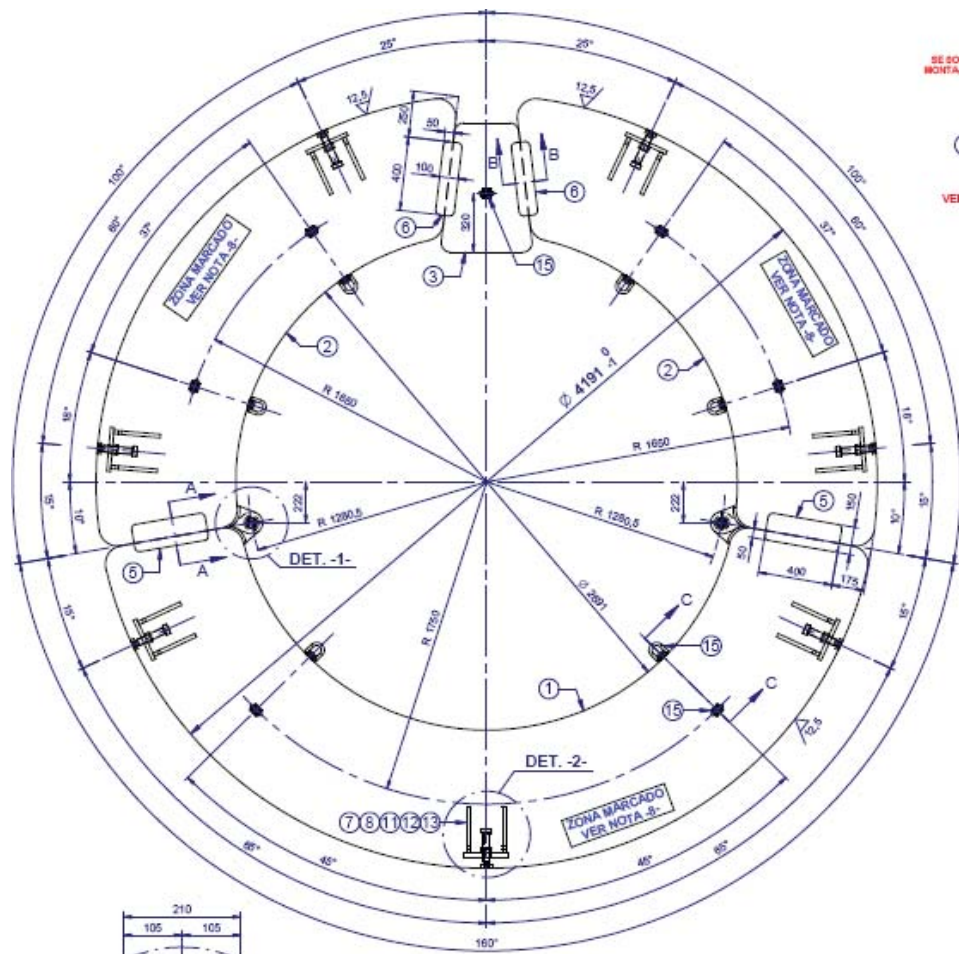


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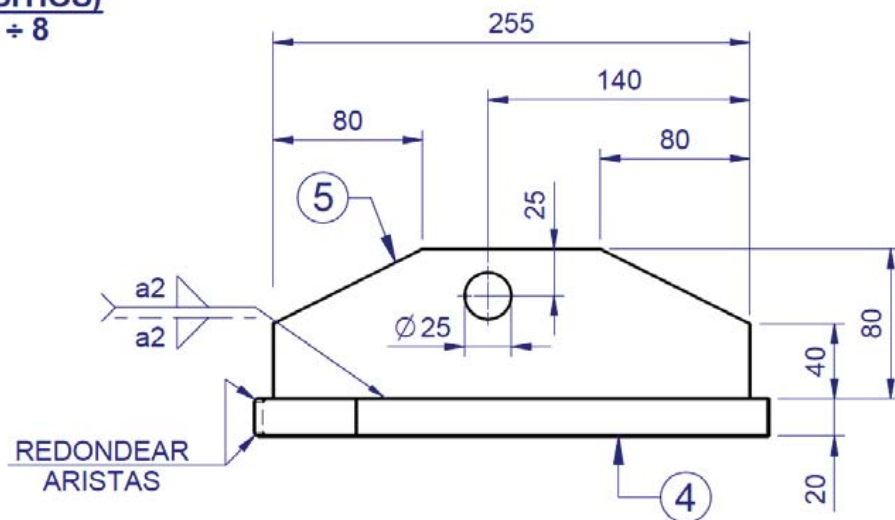
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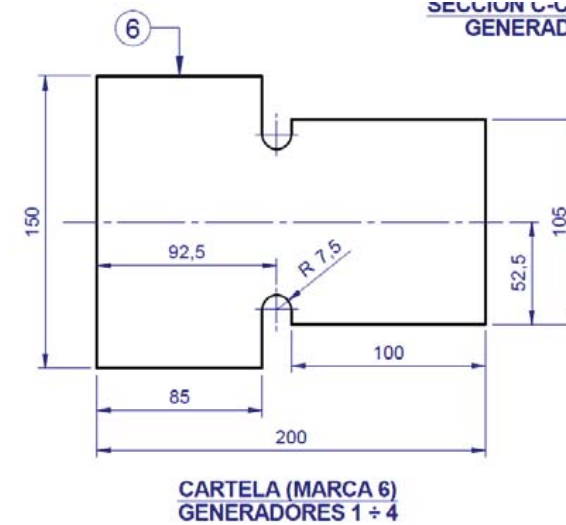




SITIOS)
5 ÷ 8

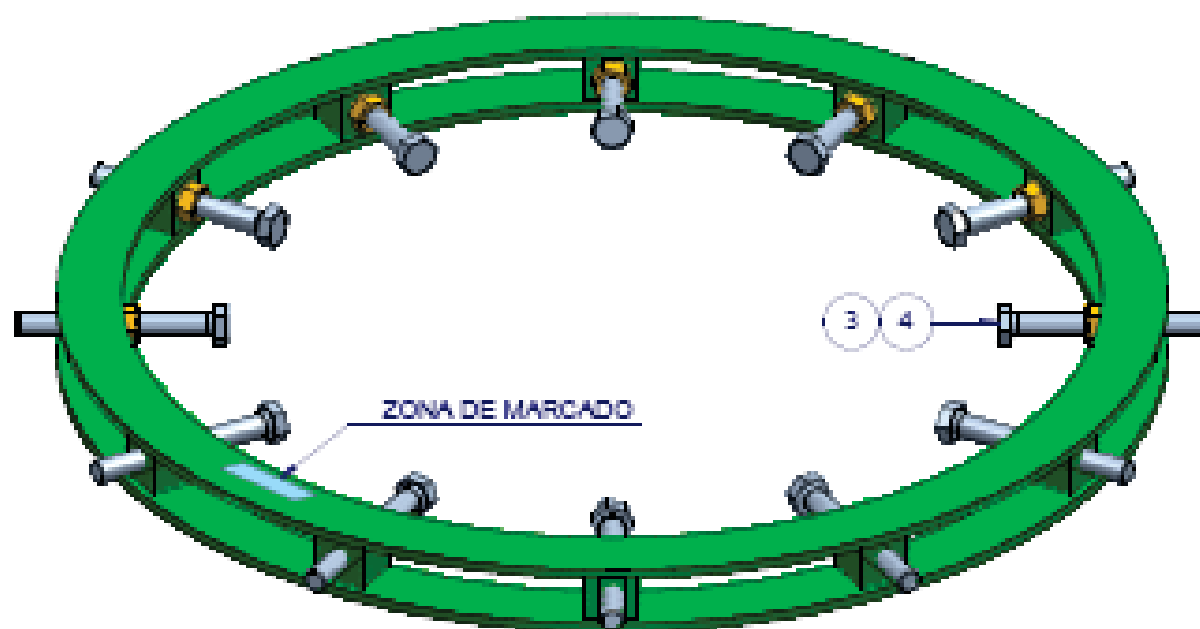
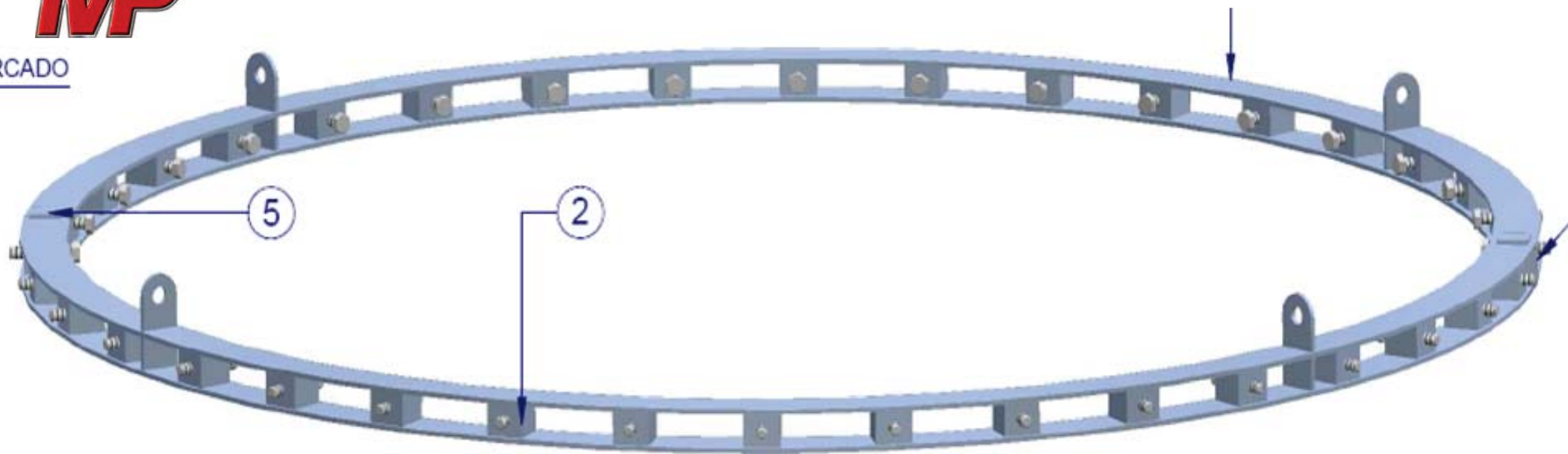


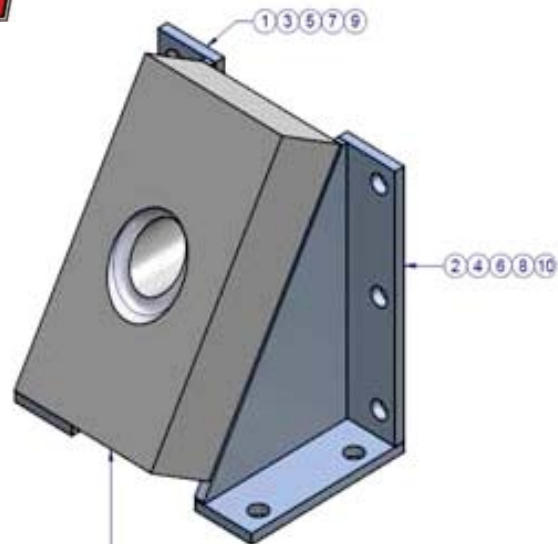
SECCION C-C (TIP. 6 S)
GENERADORES 5 ÷



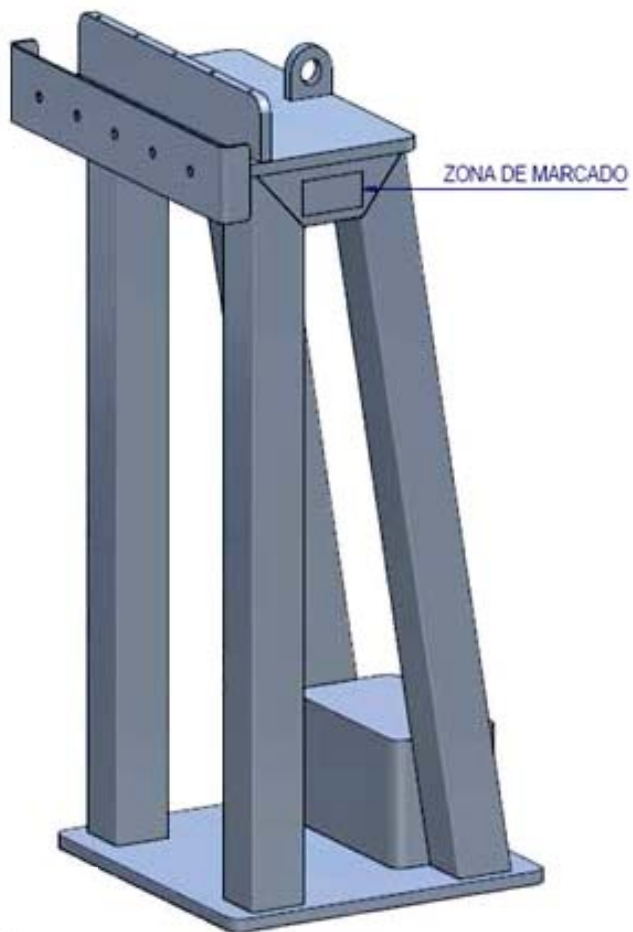
MP

MARCADO

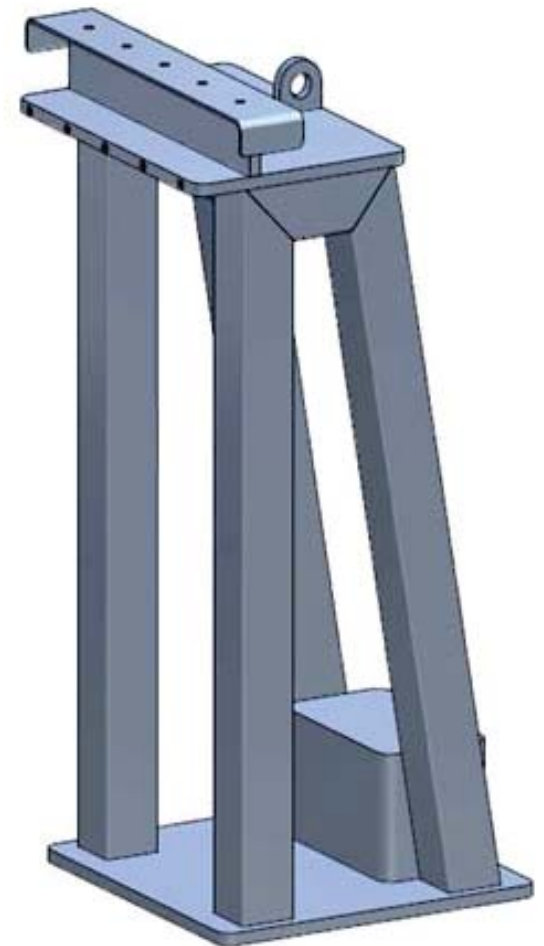




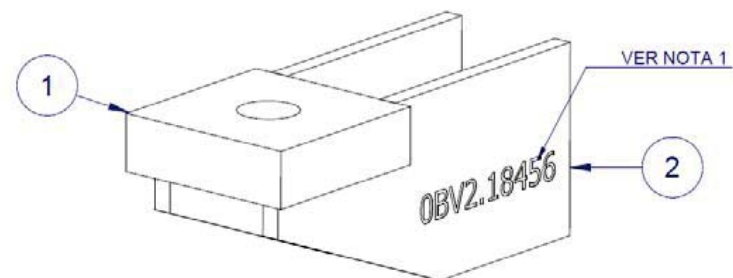
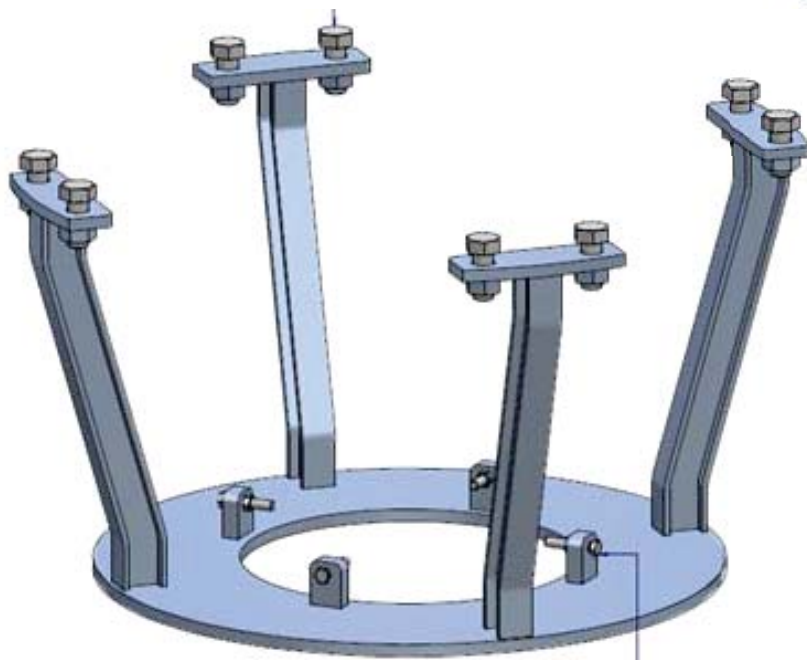
MOCKUPS DE PENETRACIONES DE
CROM Y CETNA S/PL. 0PF1.90X2



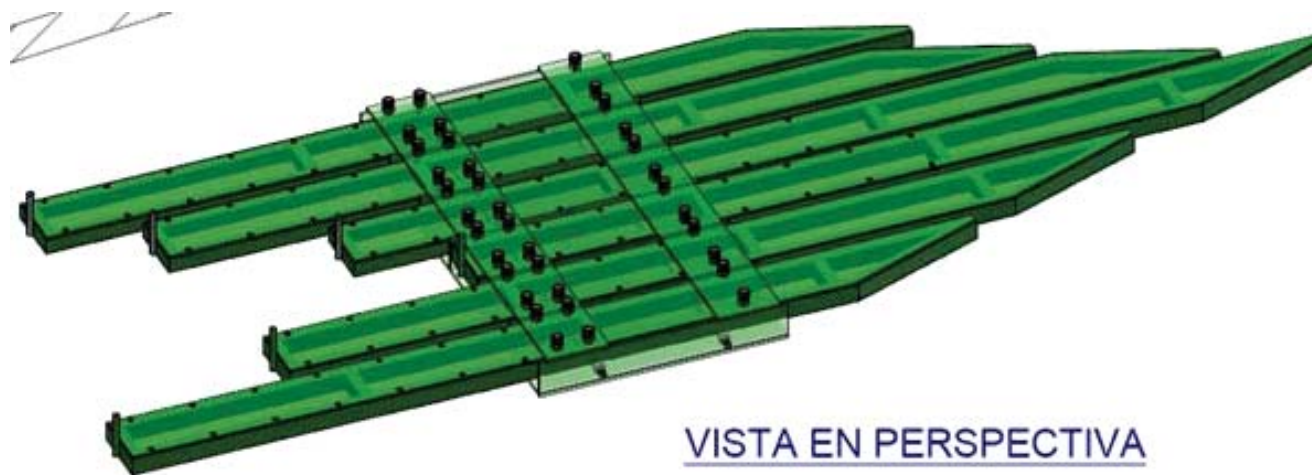
POSICION 1



POSICION 2



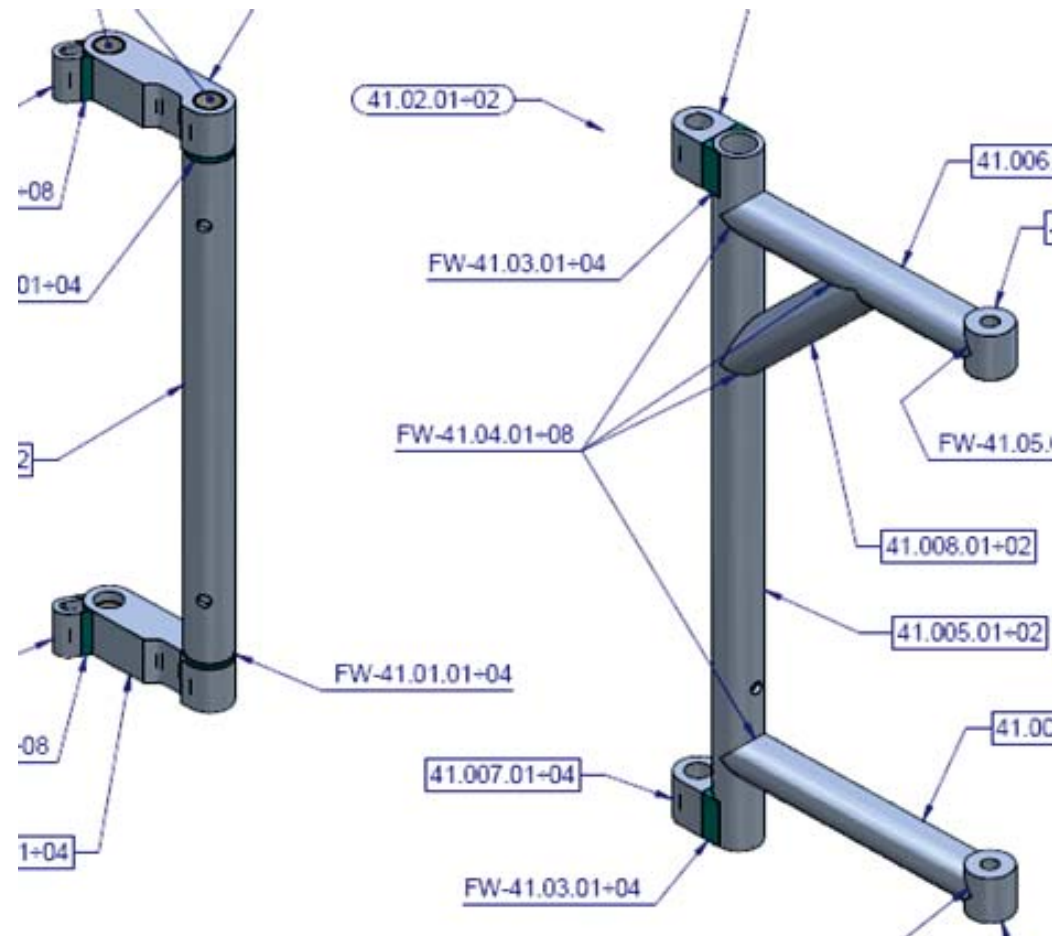
VISTA EN PERSPECTIVA

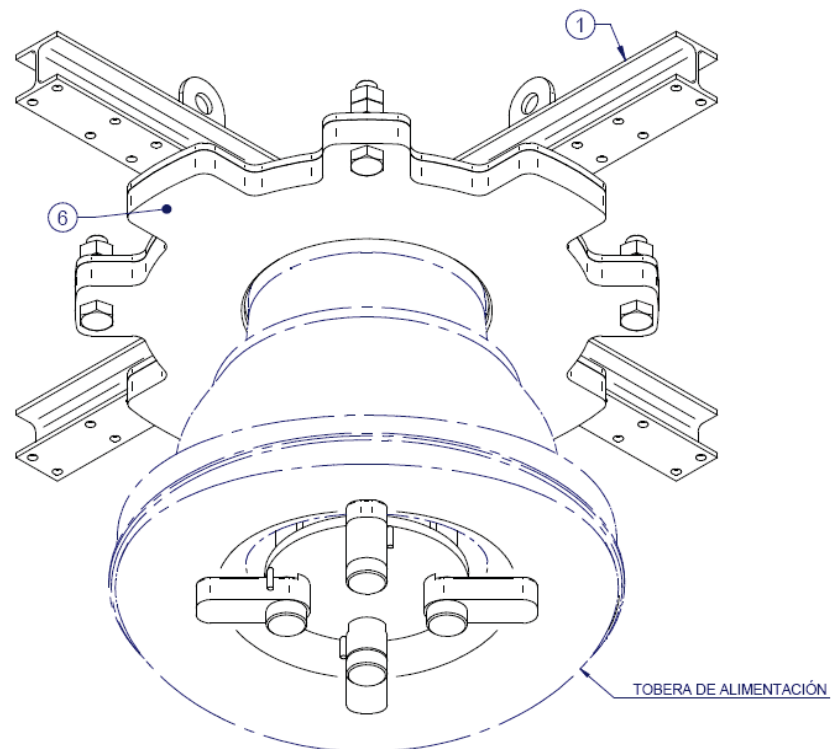
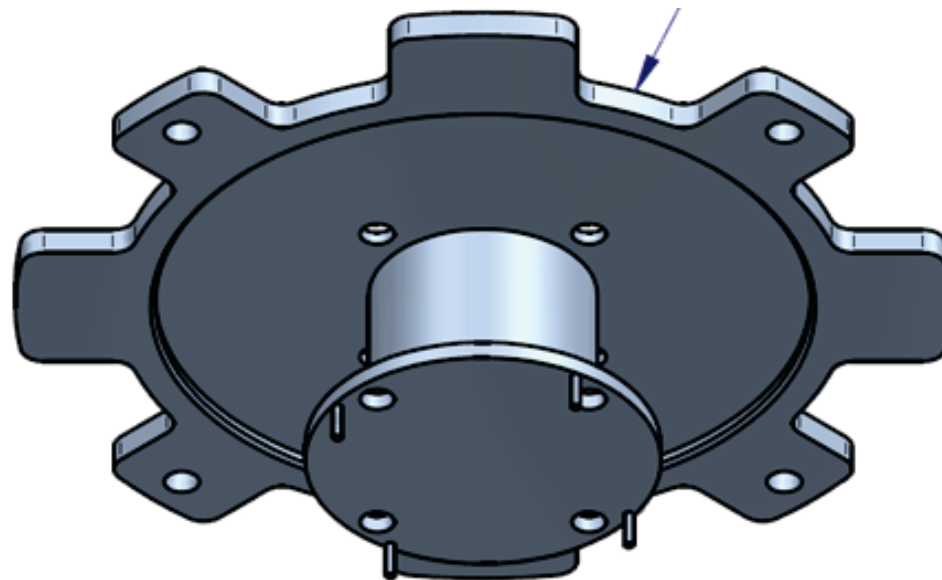
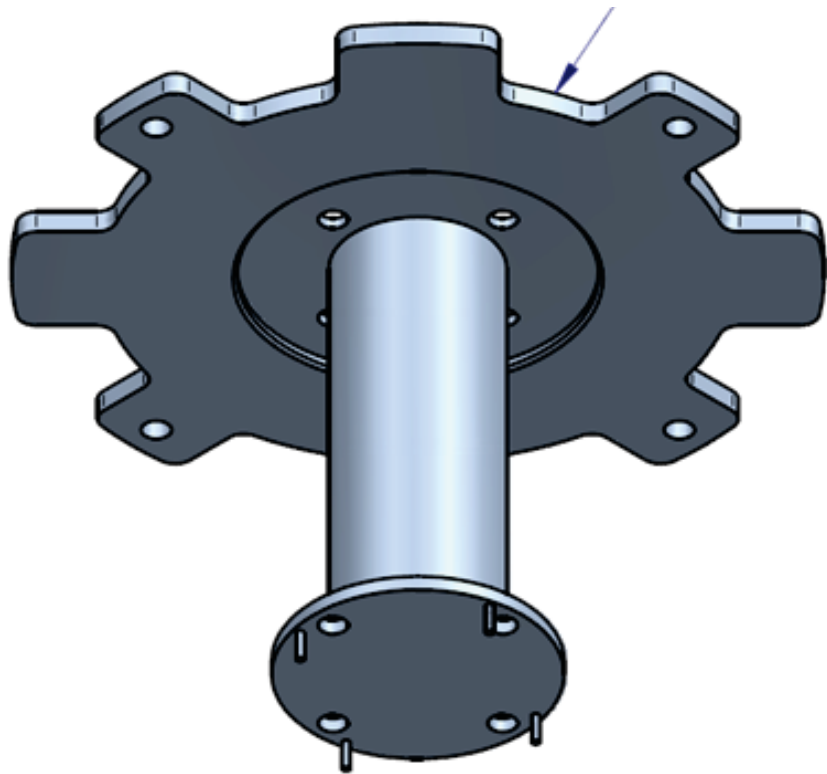


VISTA EN PERSPECTIVA

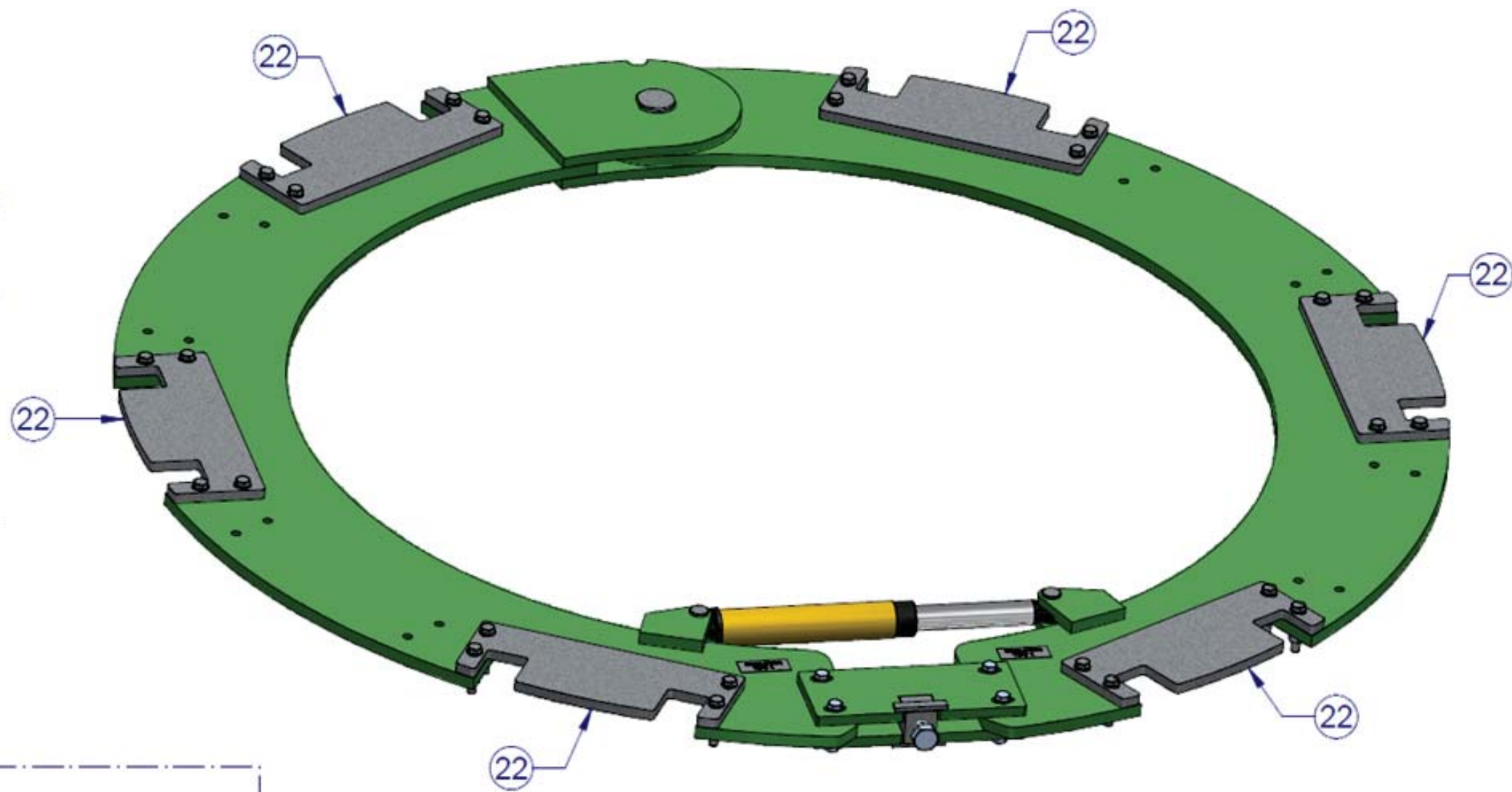


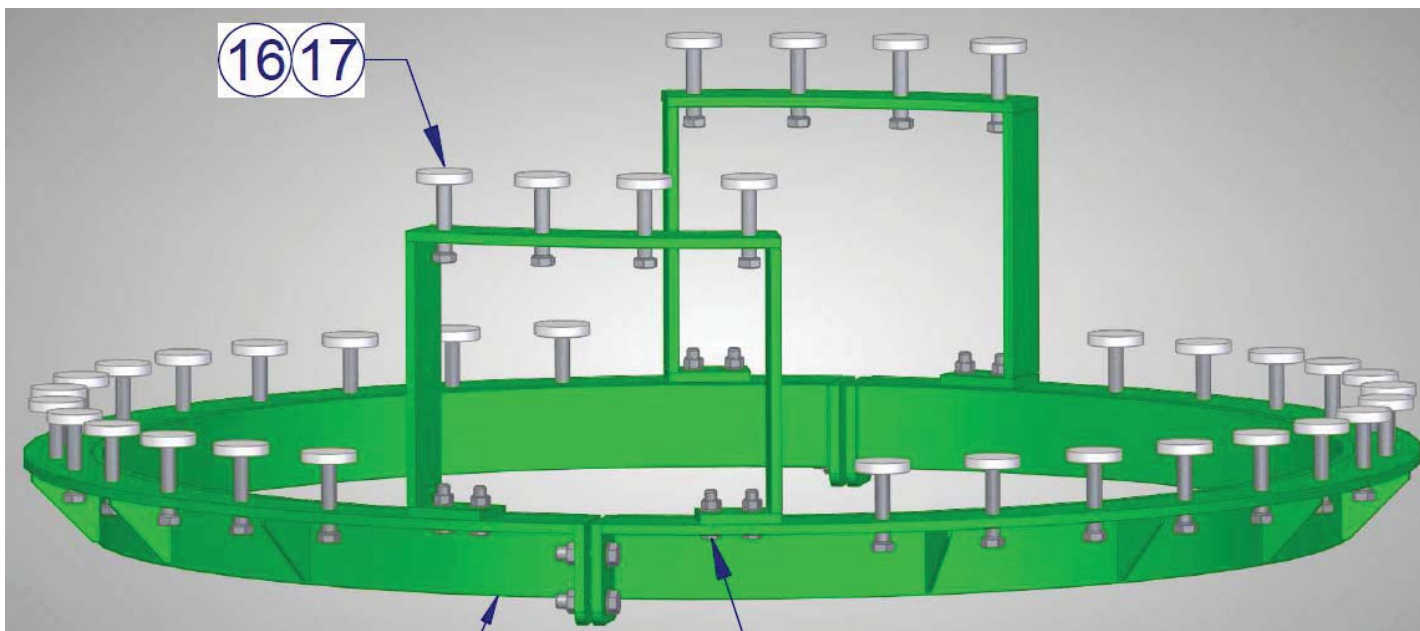
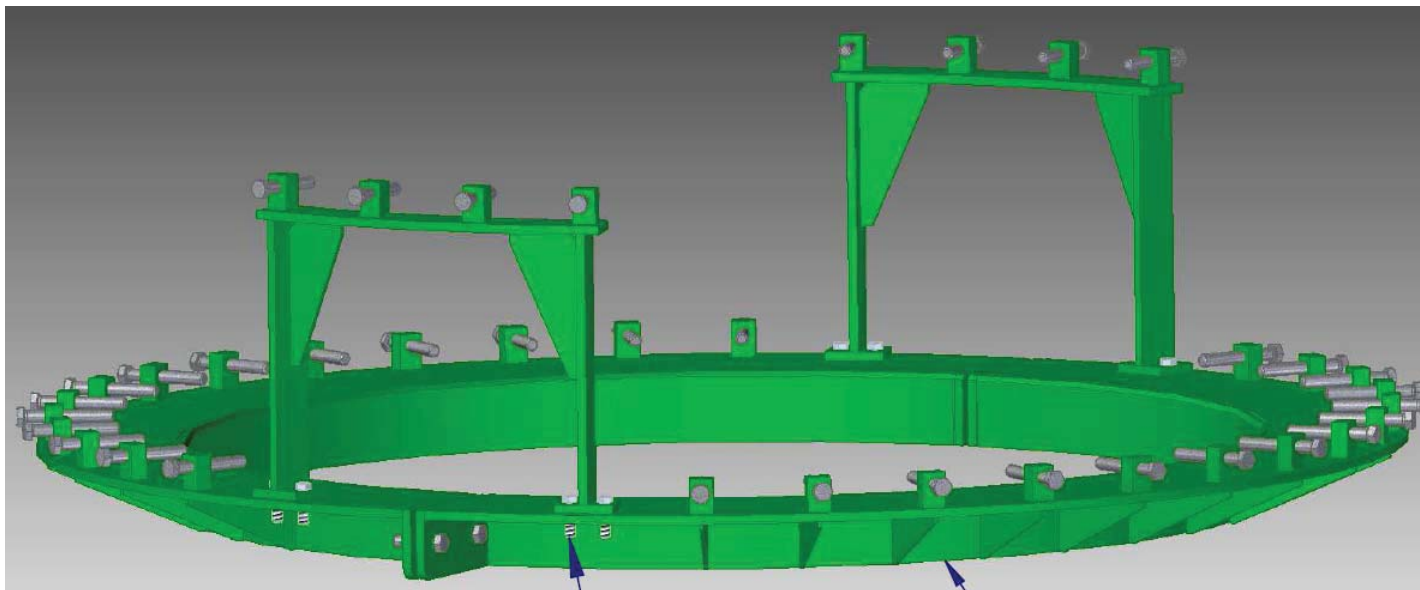
VISTA ISO CONJUNTO SOPORTE

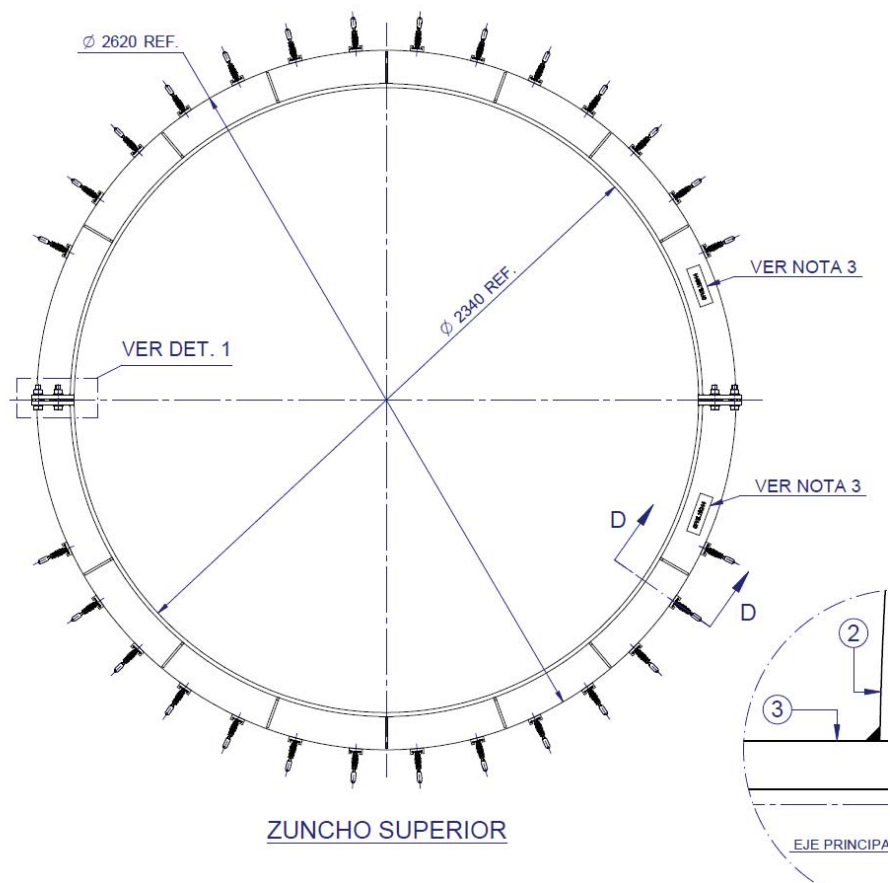
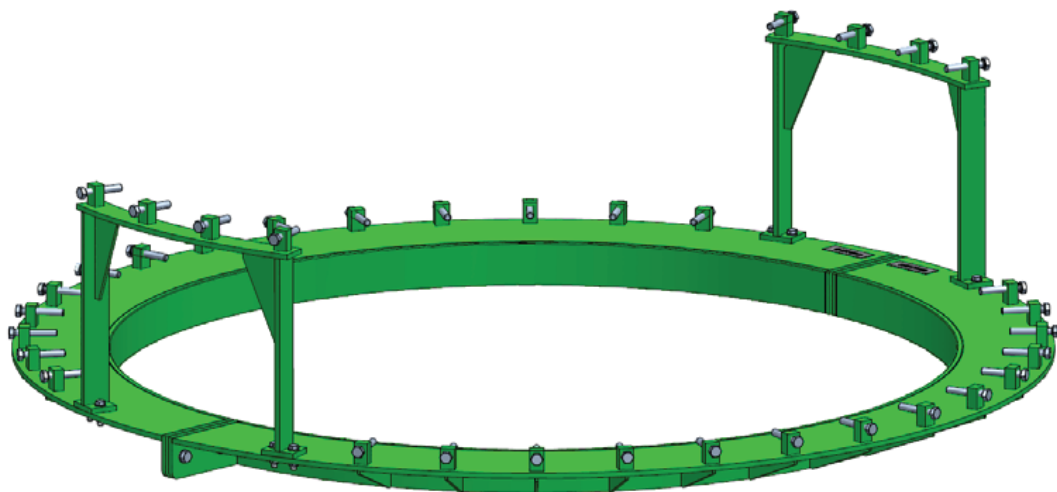




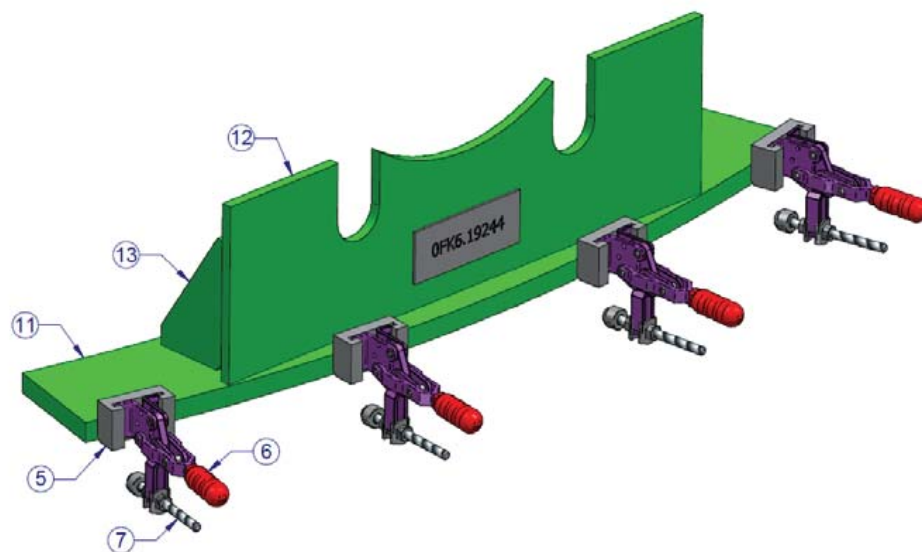
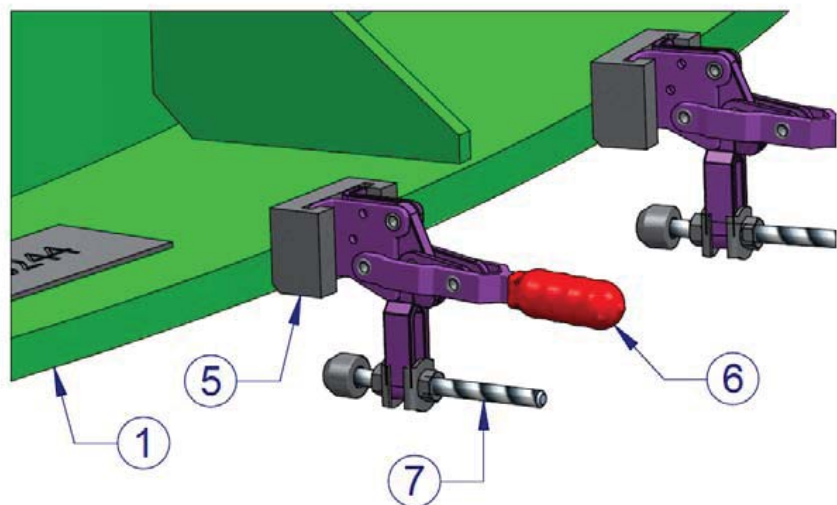
UTILLAJE BASTIDOR

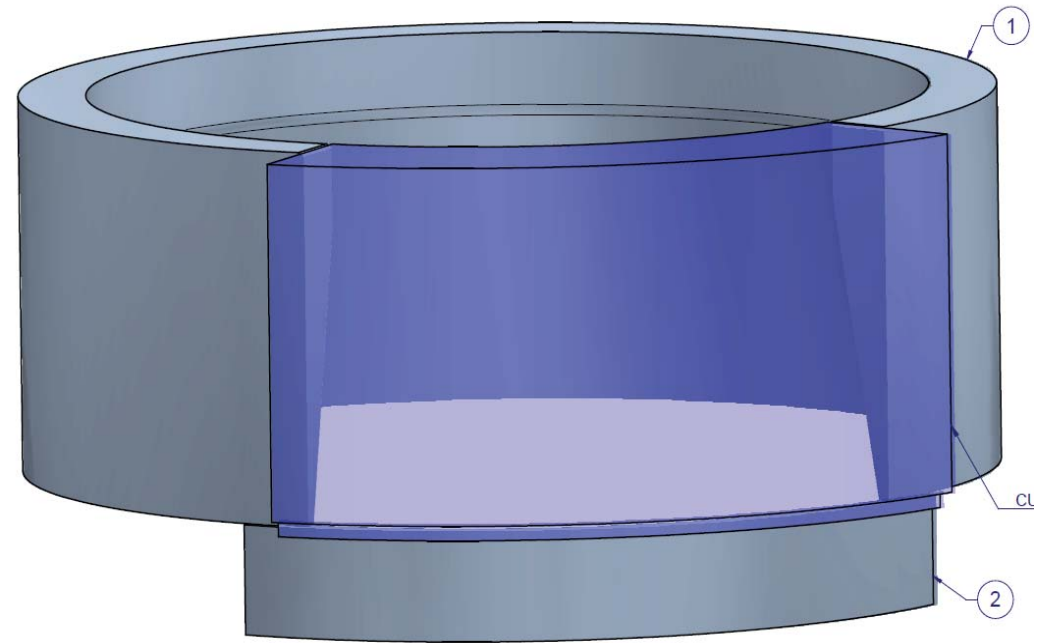
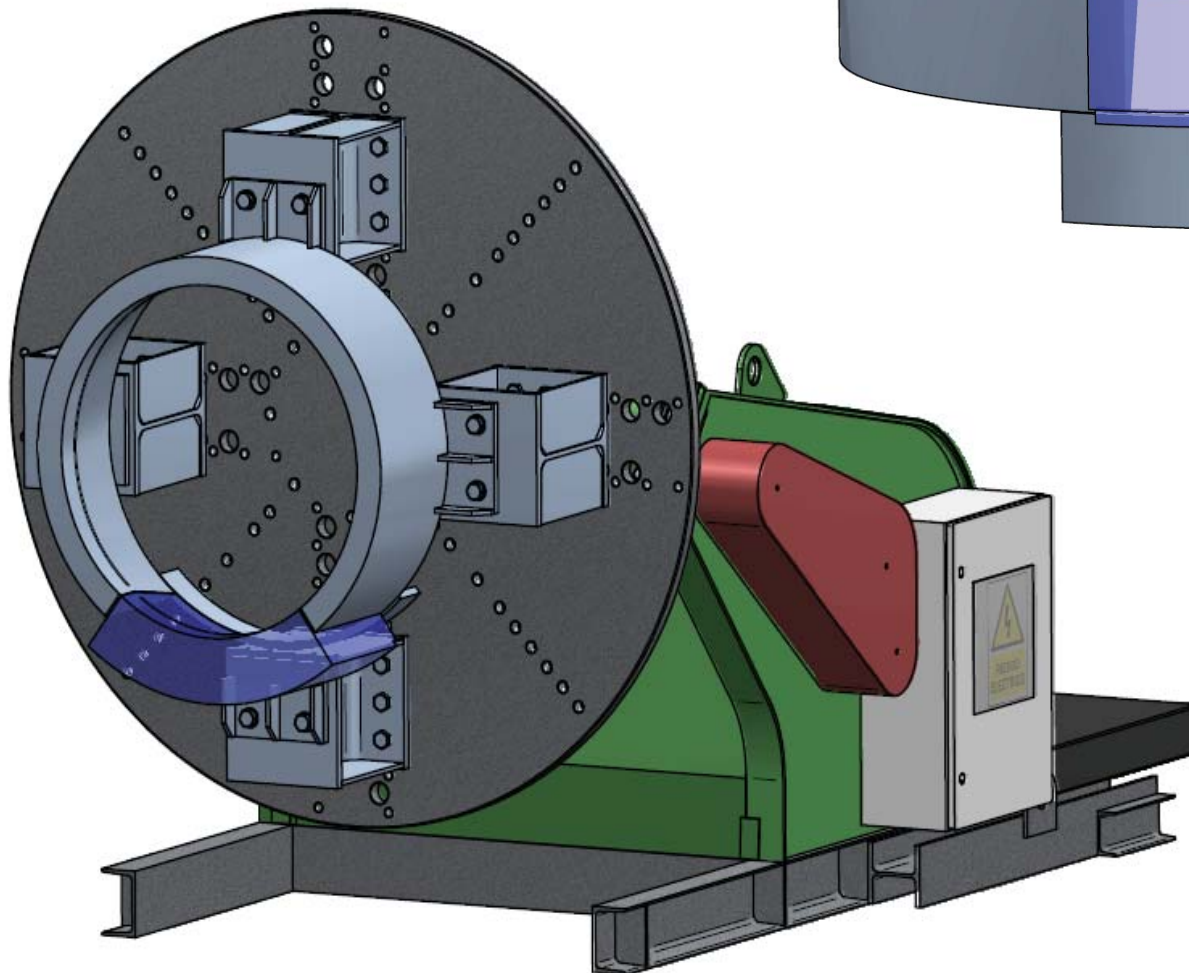


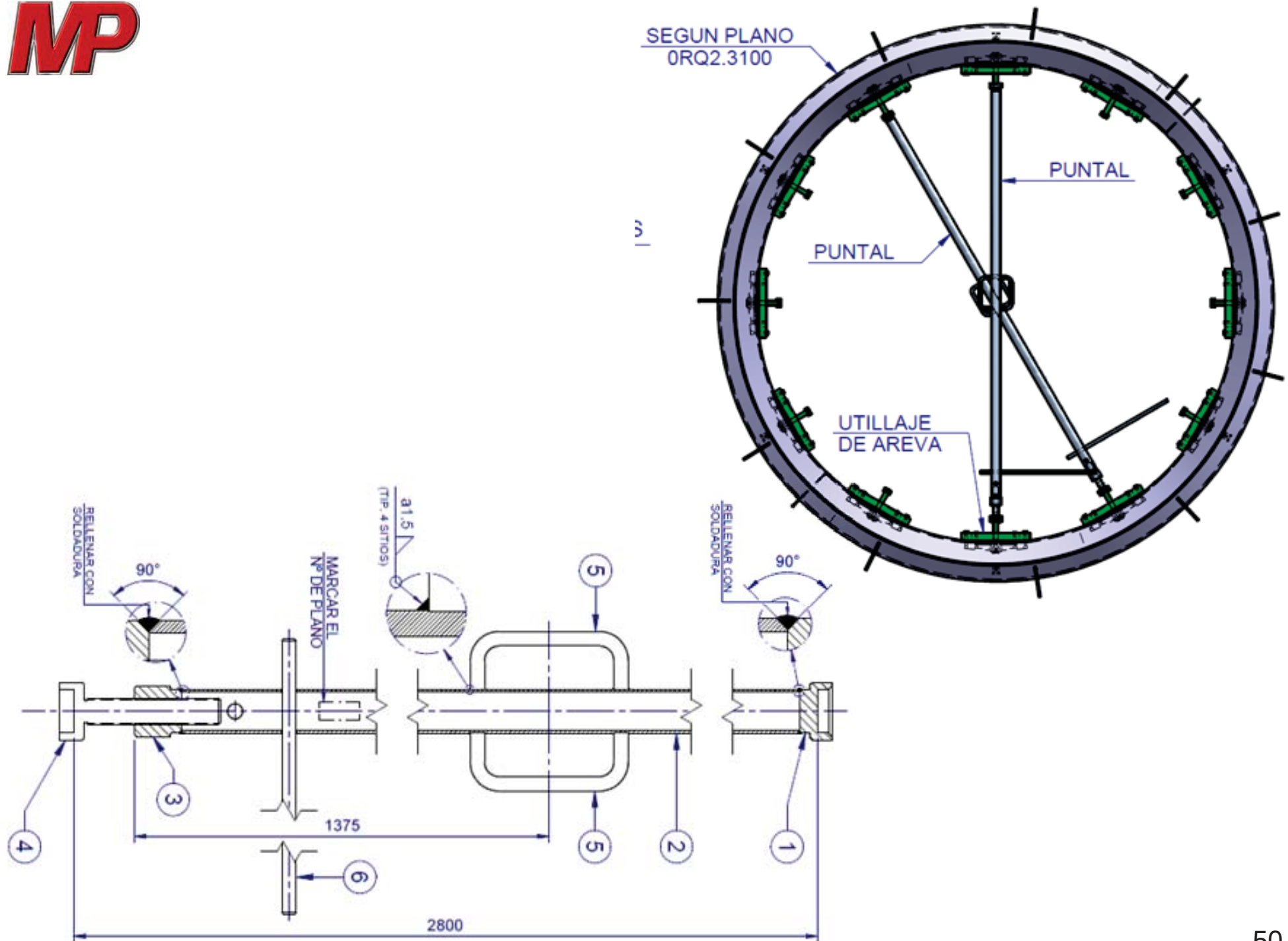


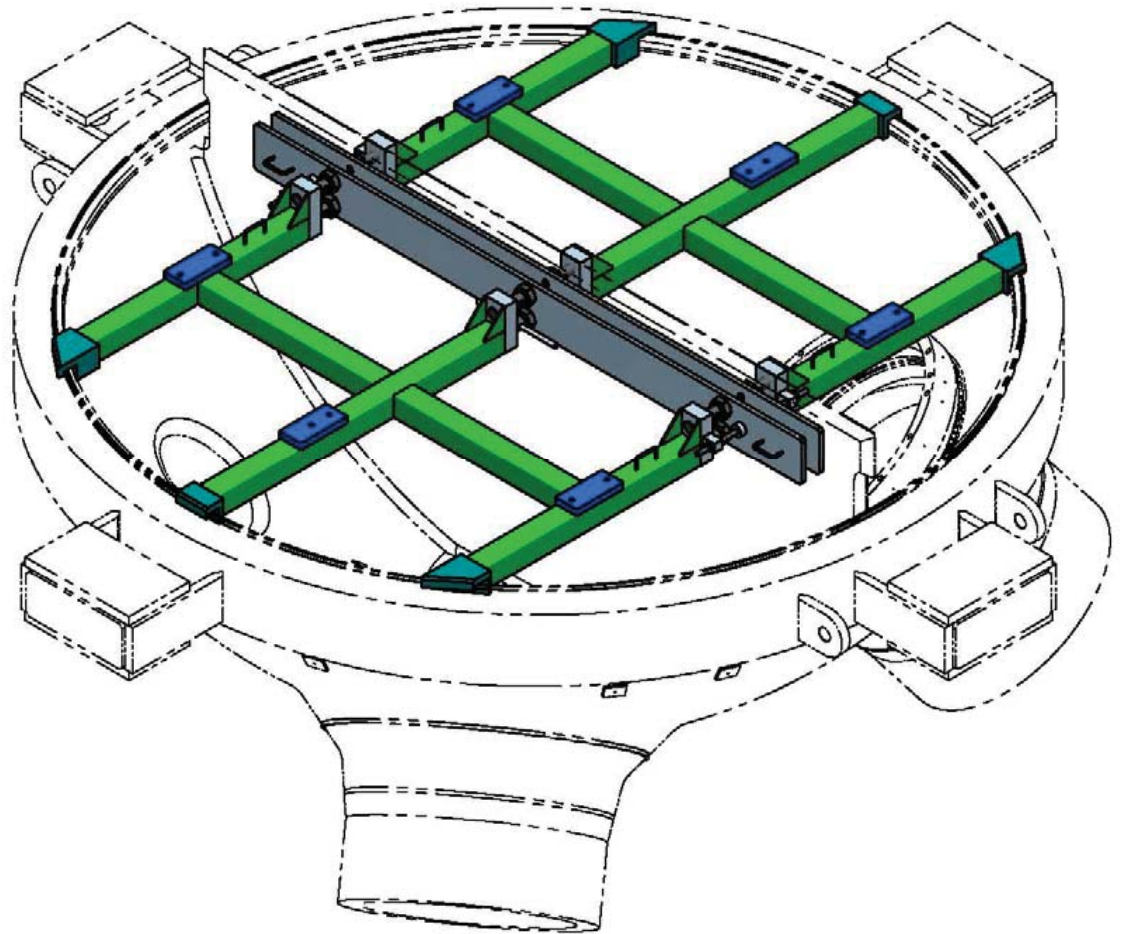
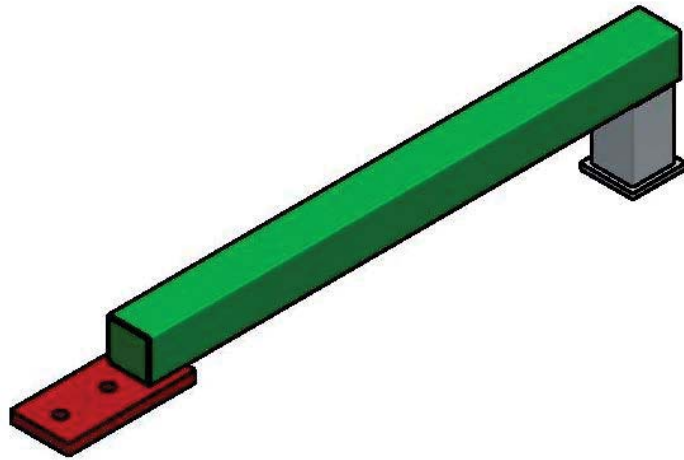
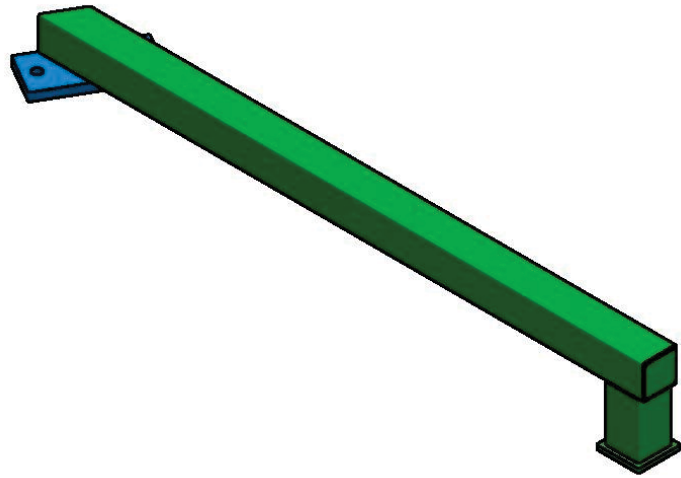


ZUNCHO SUPERIOR

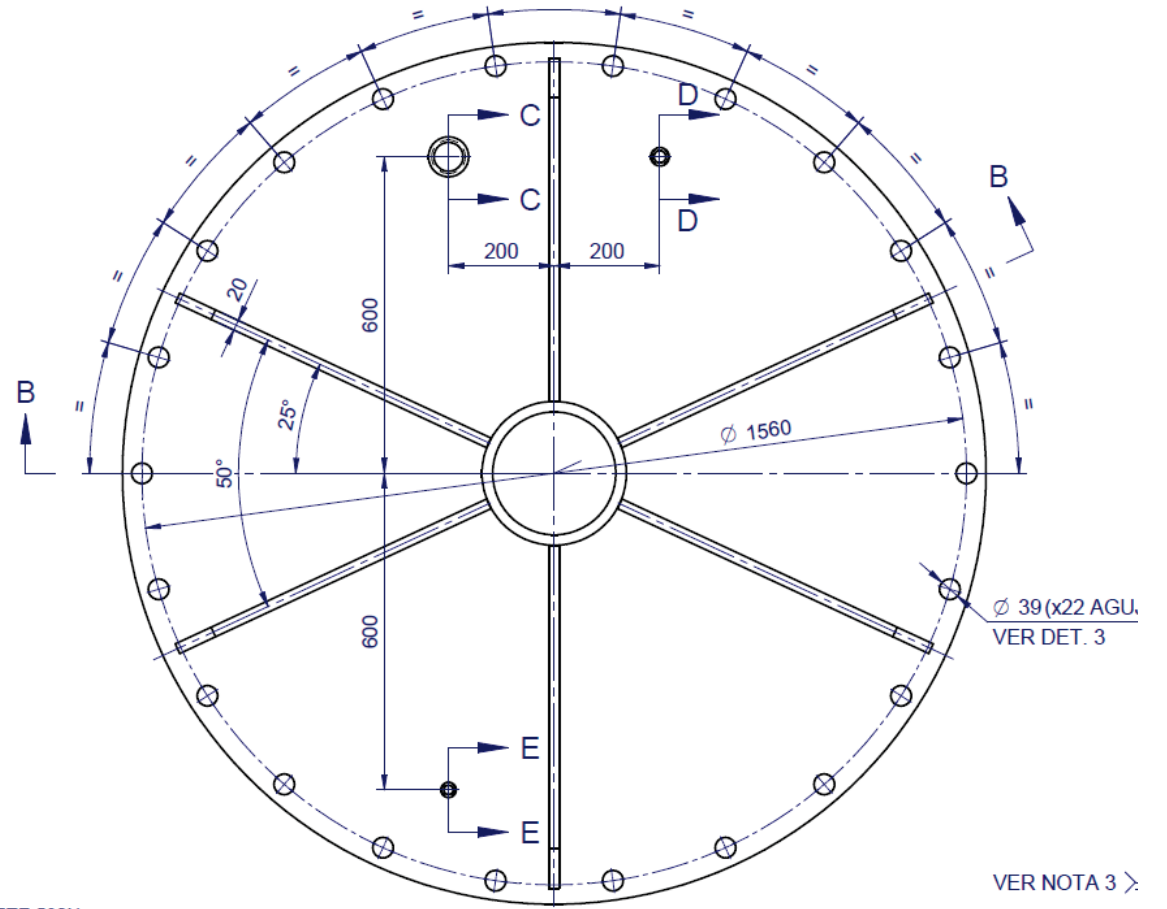
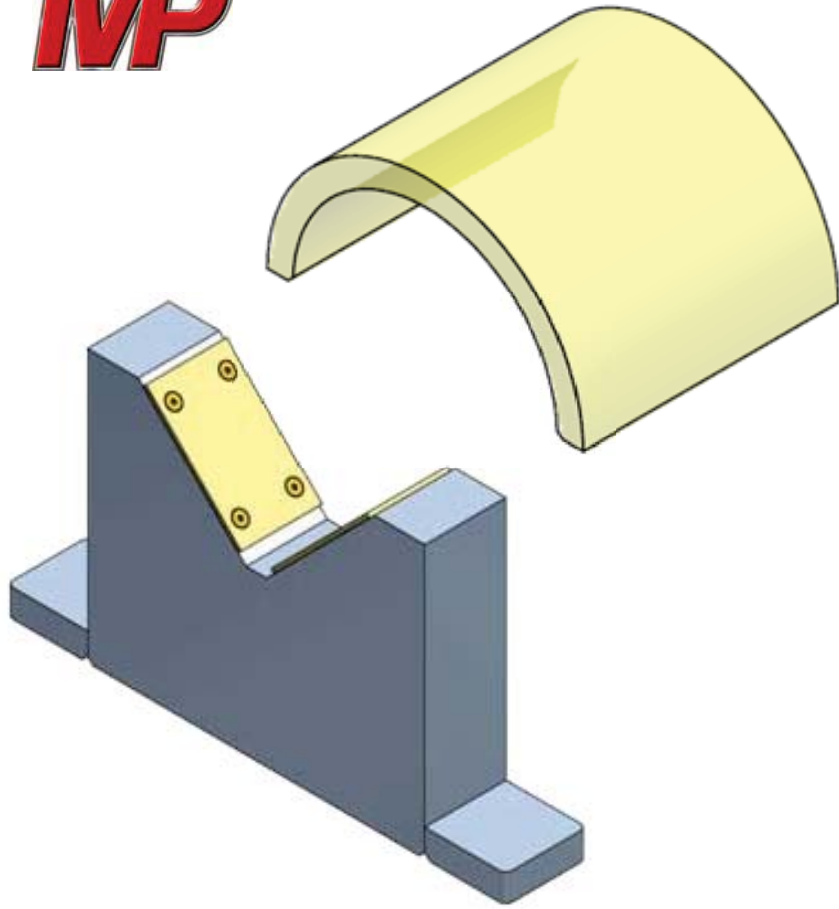






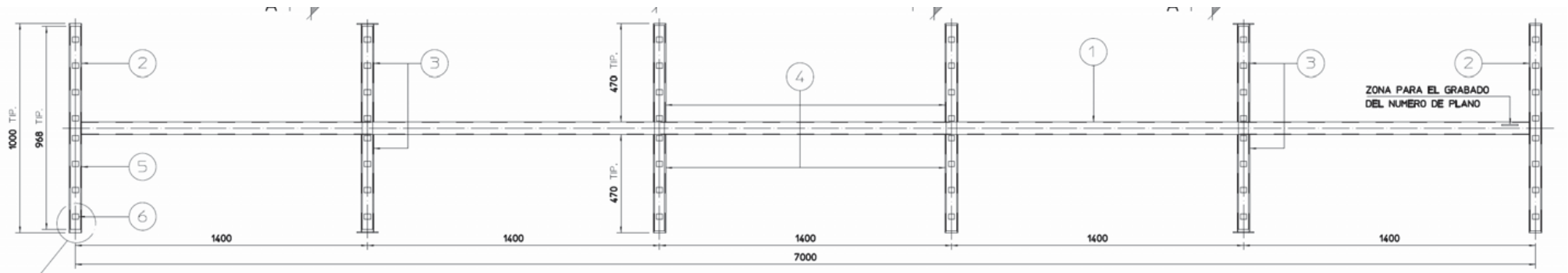


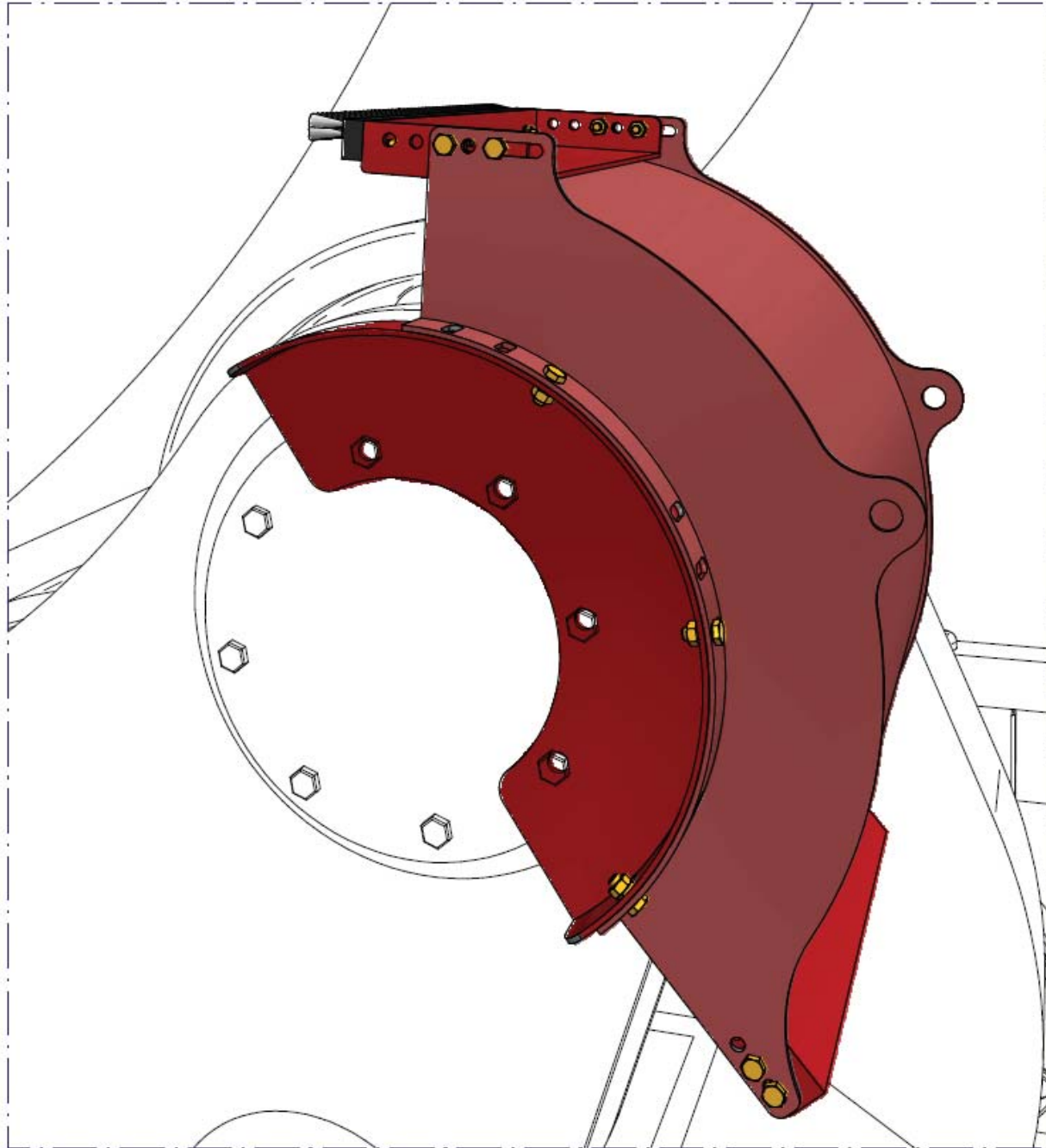
MP

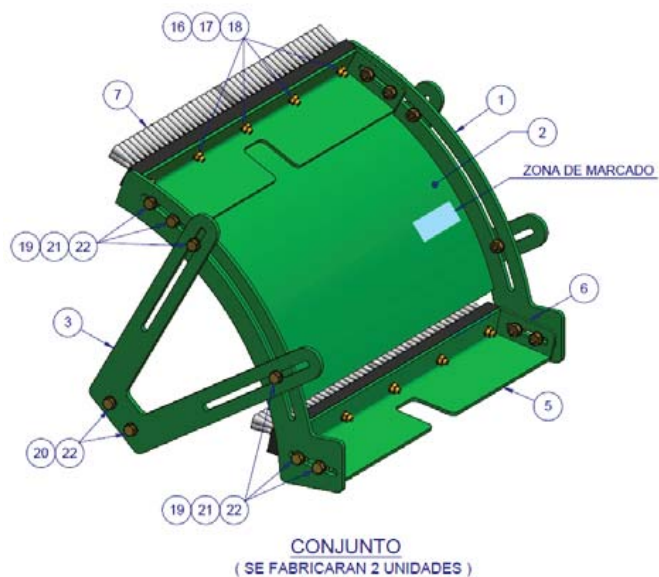
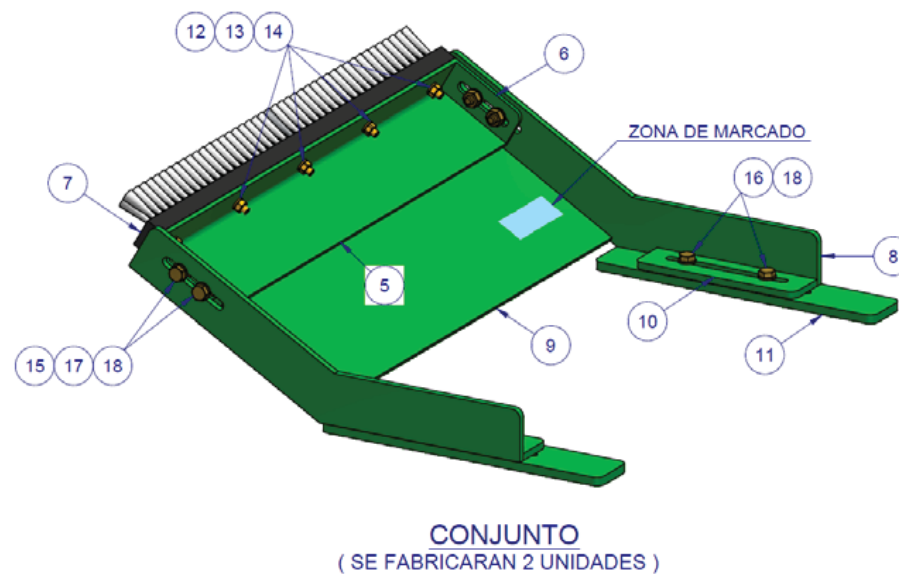
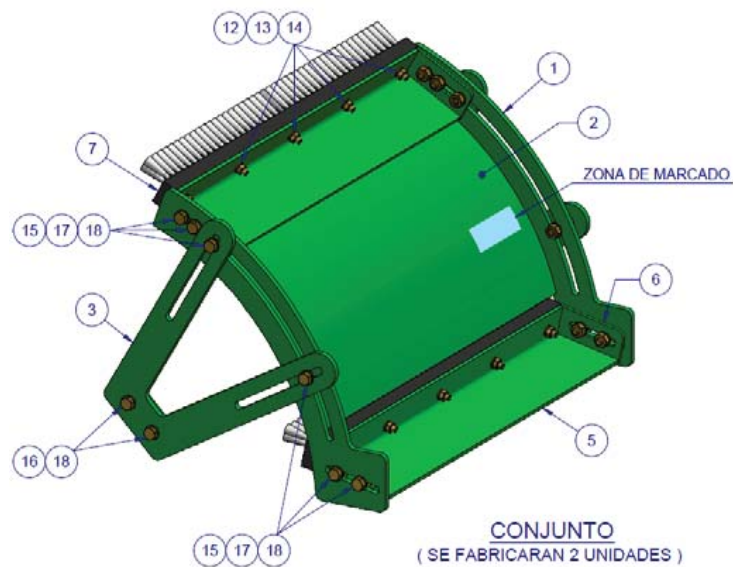


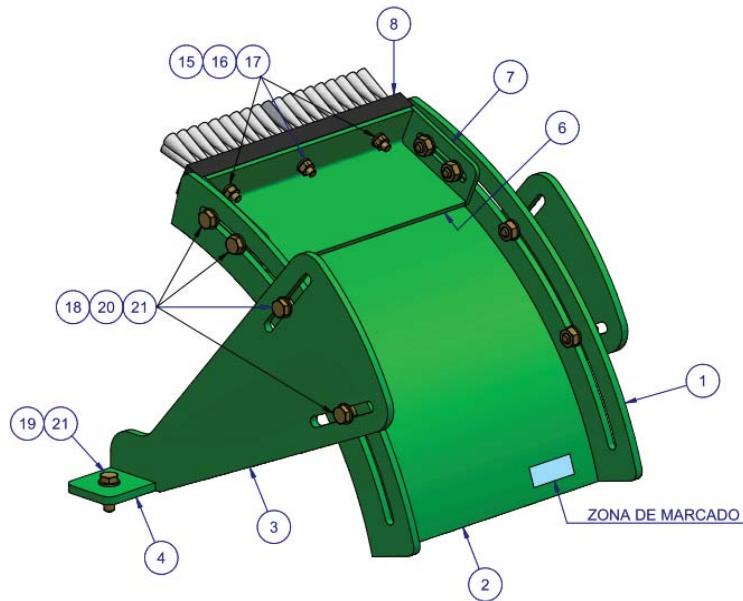
RIETE 530Nm

VER NOTA 3 >



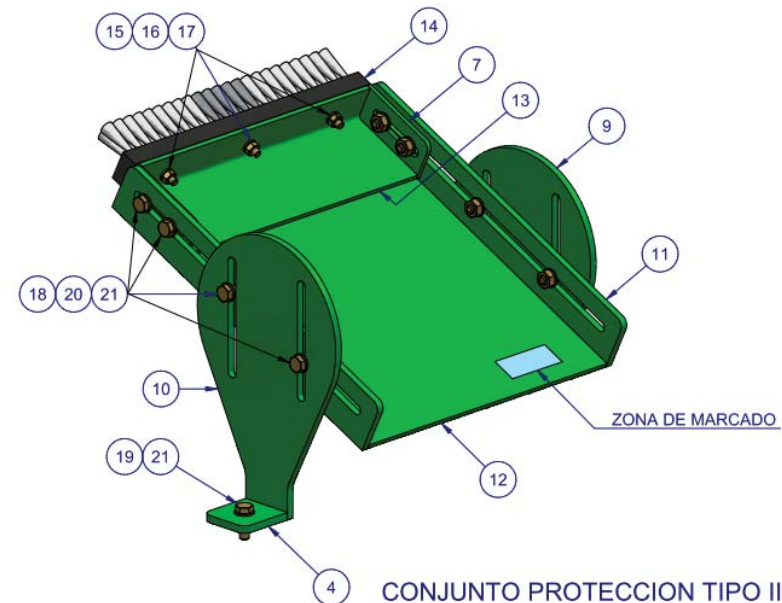
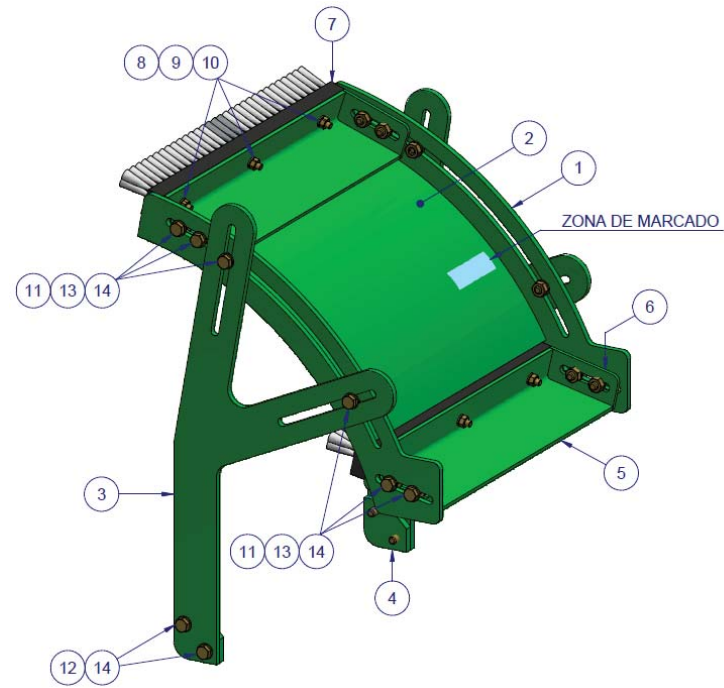






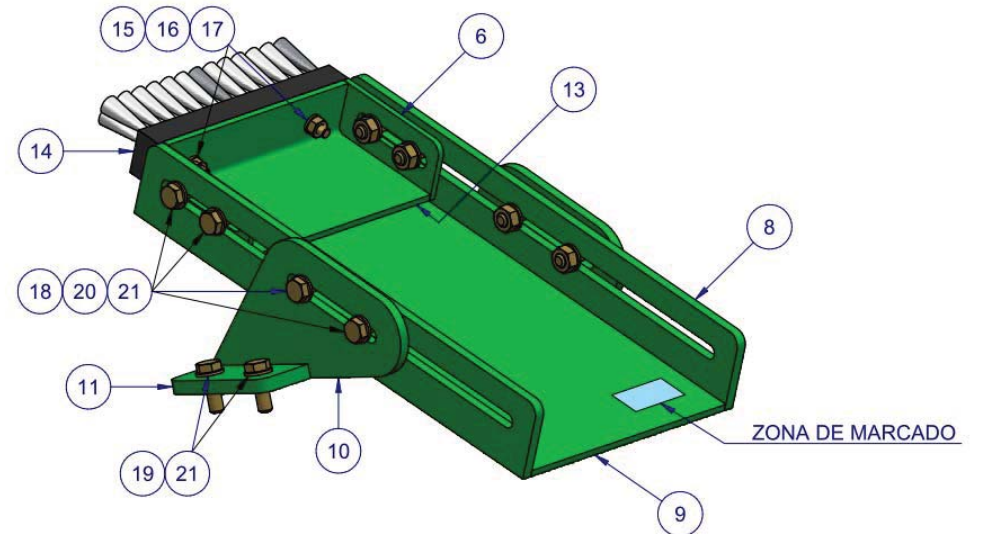
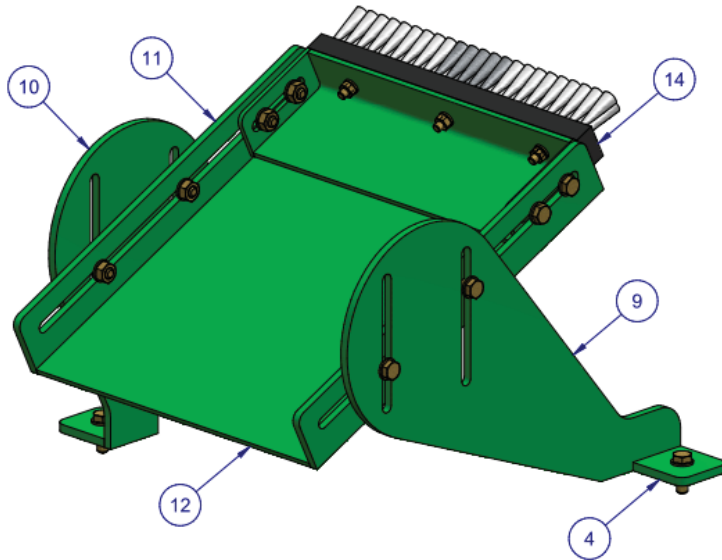
CONJUNTO PROTECCION TIPO I
(2 UNIDADES)

1000.19055 - x2 unidades



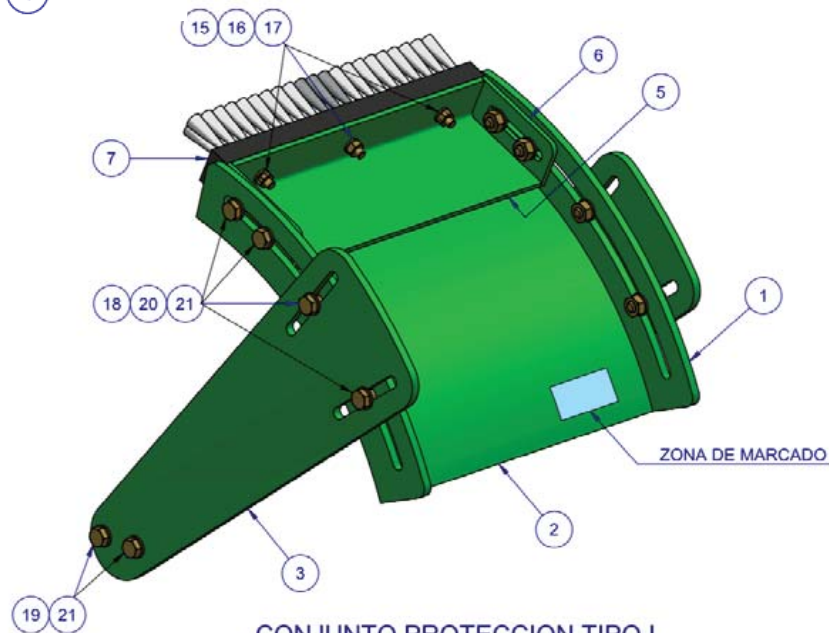
CONJUNTO PROTECCION TIPO II
(1 UNIDAD COMO SE MUESTRA,
1 UNIDAD SIMETRICA)

1000.19055 - x2 unidades (1+1)



CONJUNTO PROTECCION TIPO II
(1 UNIDAD)

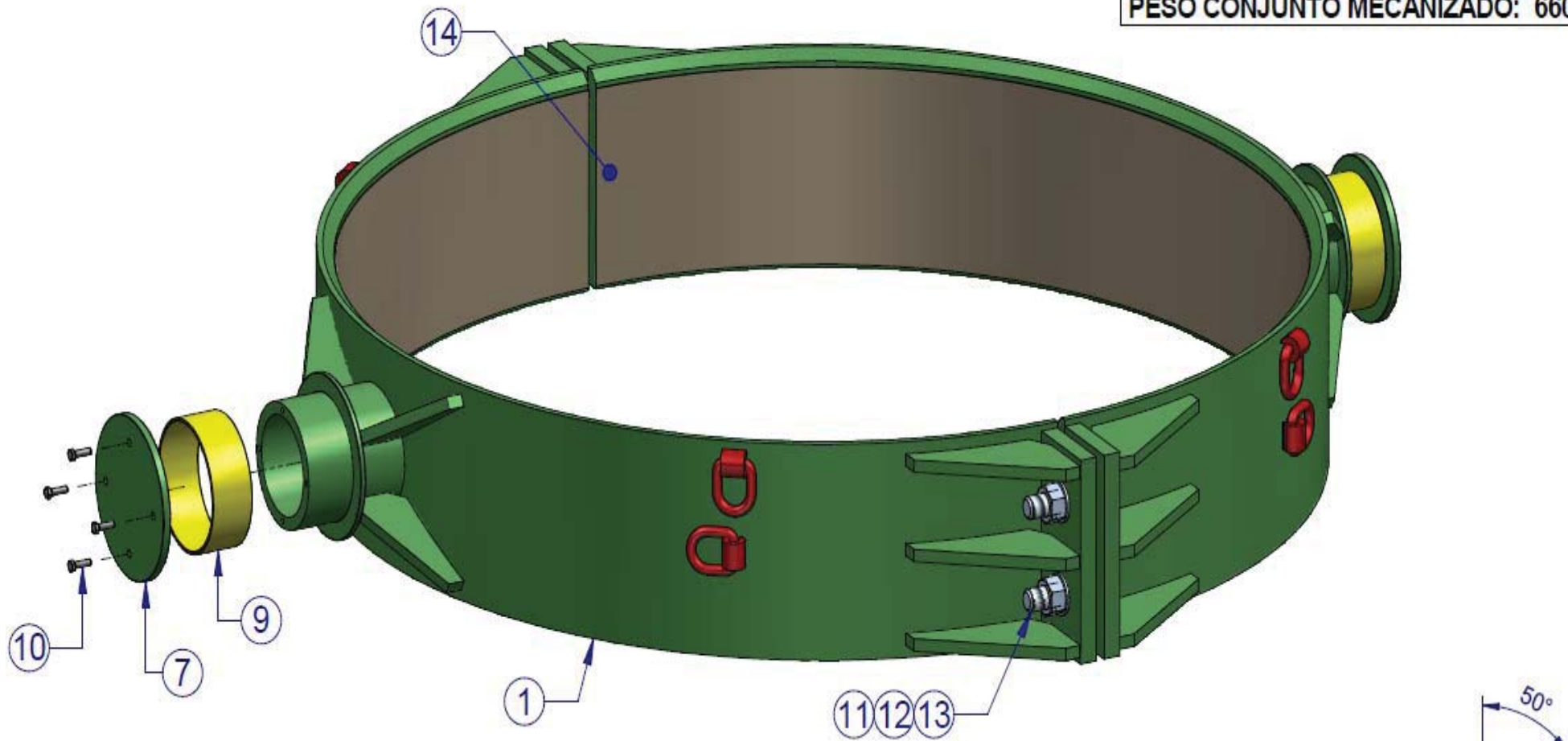
1000.19056 - x6 unidades

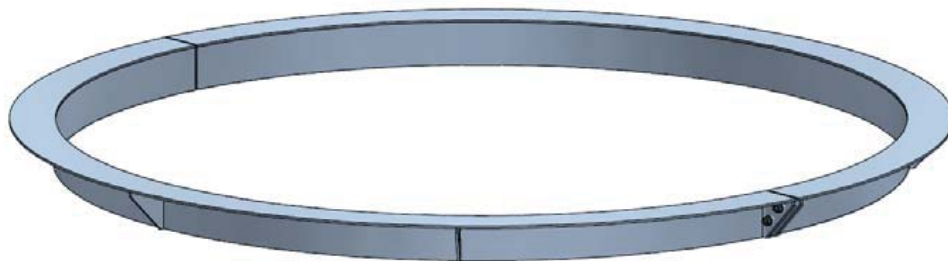
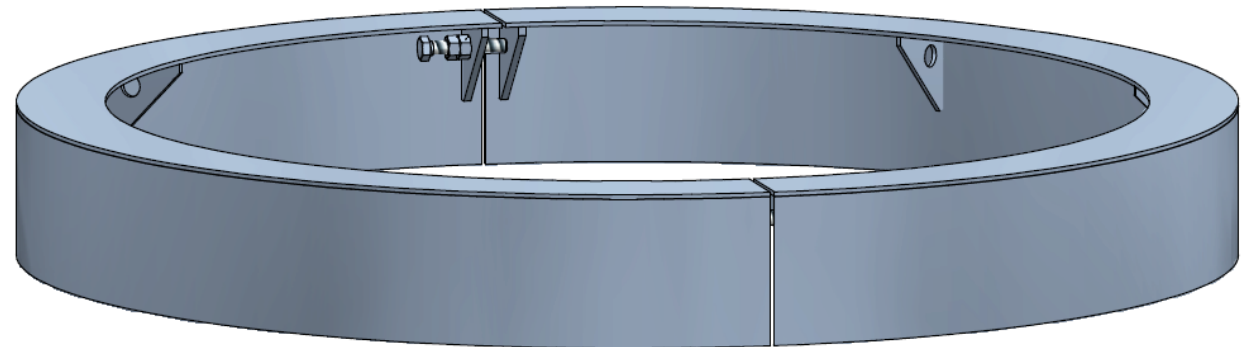
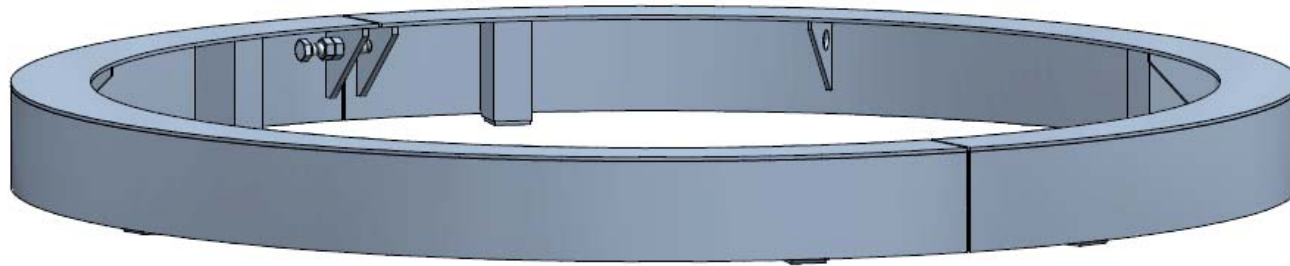


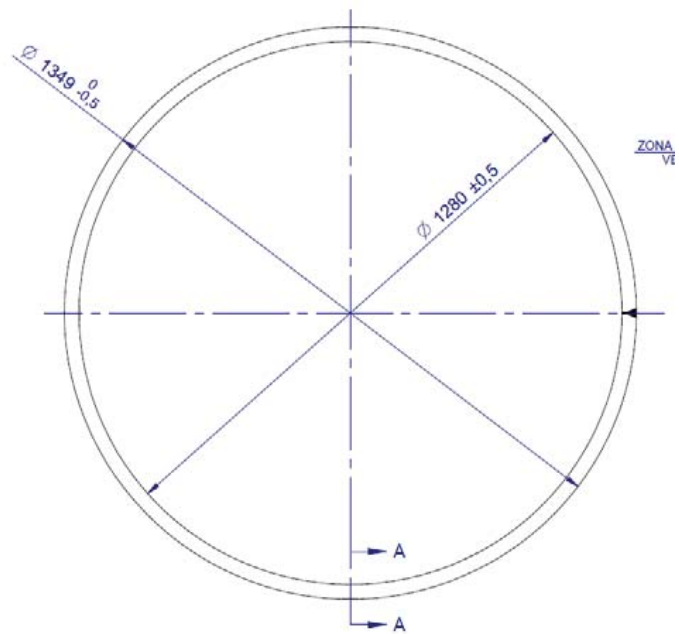
CONJUNTO PROTECCION TIPO I
(1 UNIDAD)

1000.19056 - x6 unidades

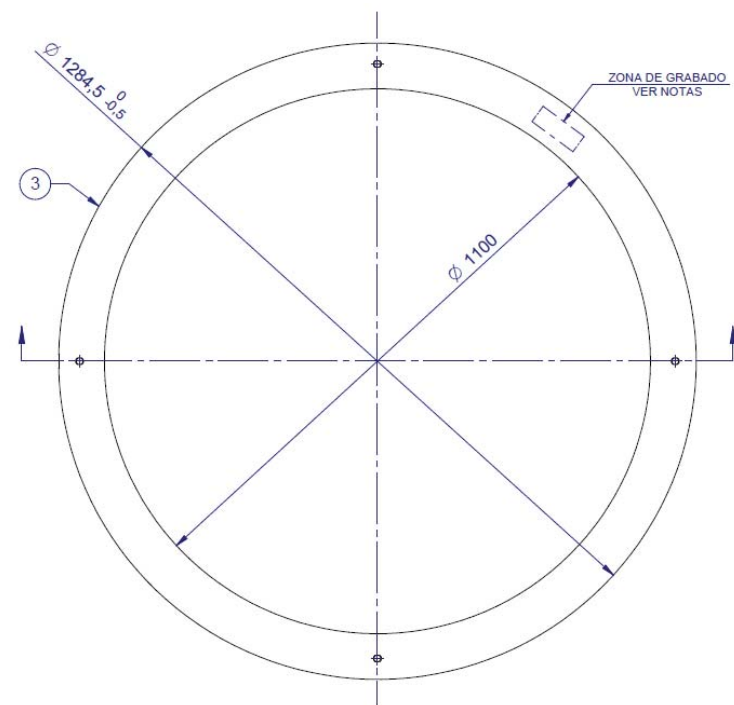
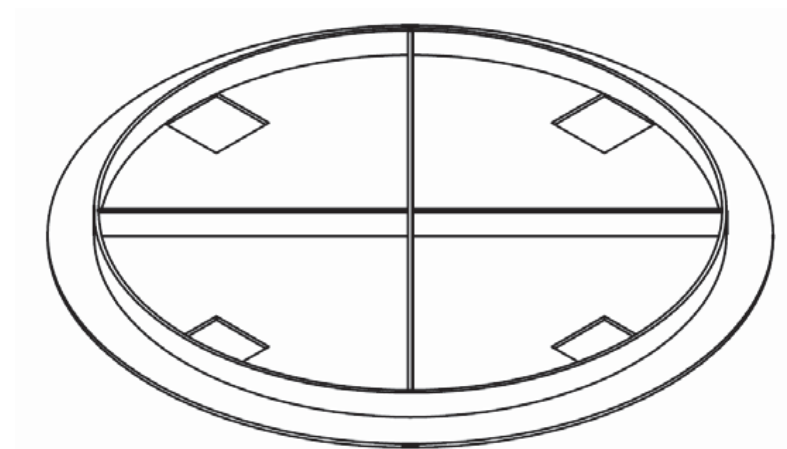
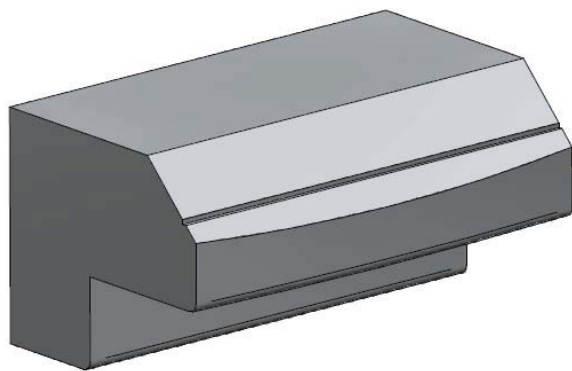
PESO CONJUNTO MECANIZADO: 660 Kg

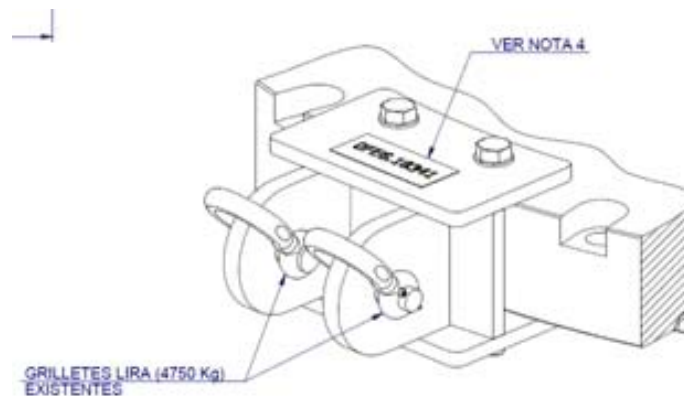
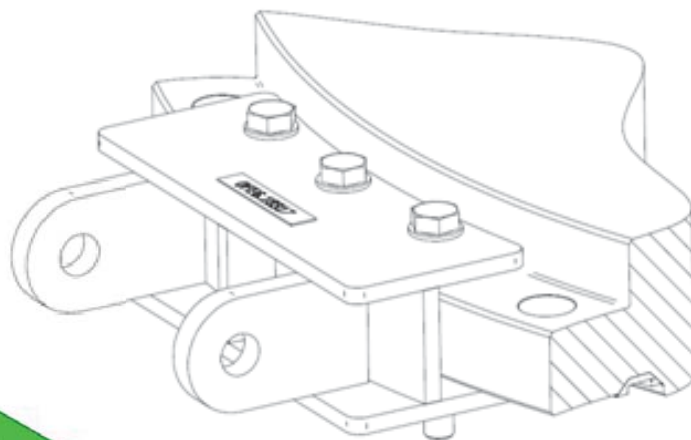
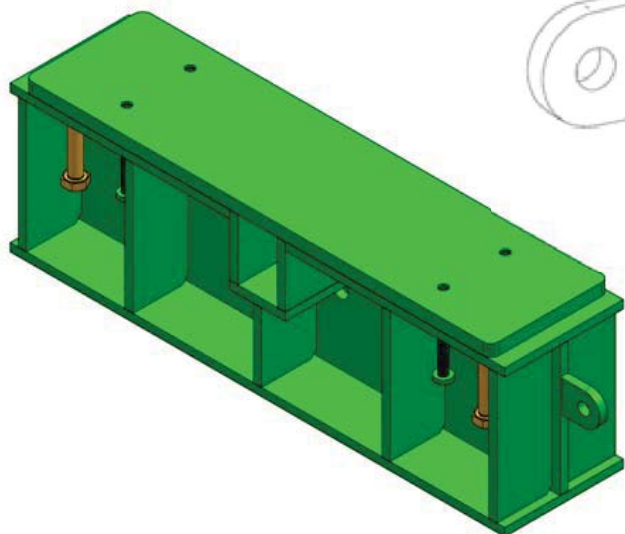




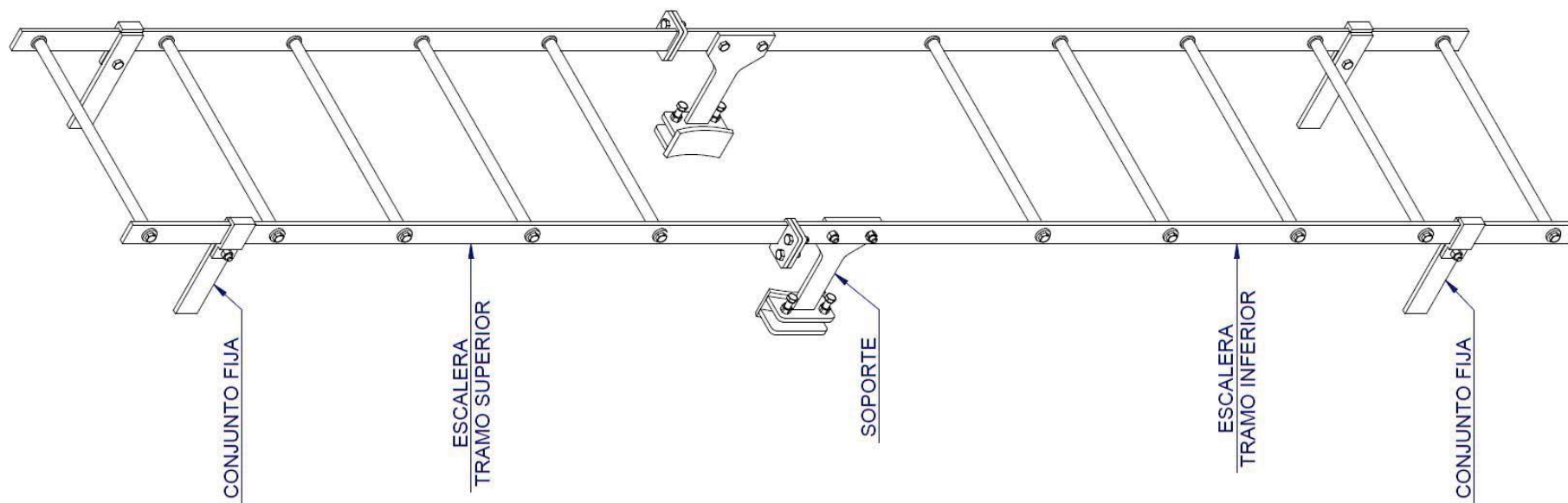


ANILLO MECANIZADO FINAL
(VER NOTAS)





VISTA EN PERSPECTIVA



PESO APROXIMADO: 1.370 Kg

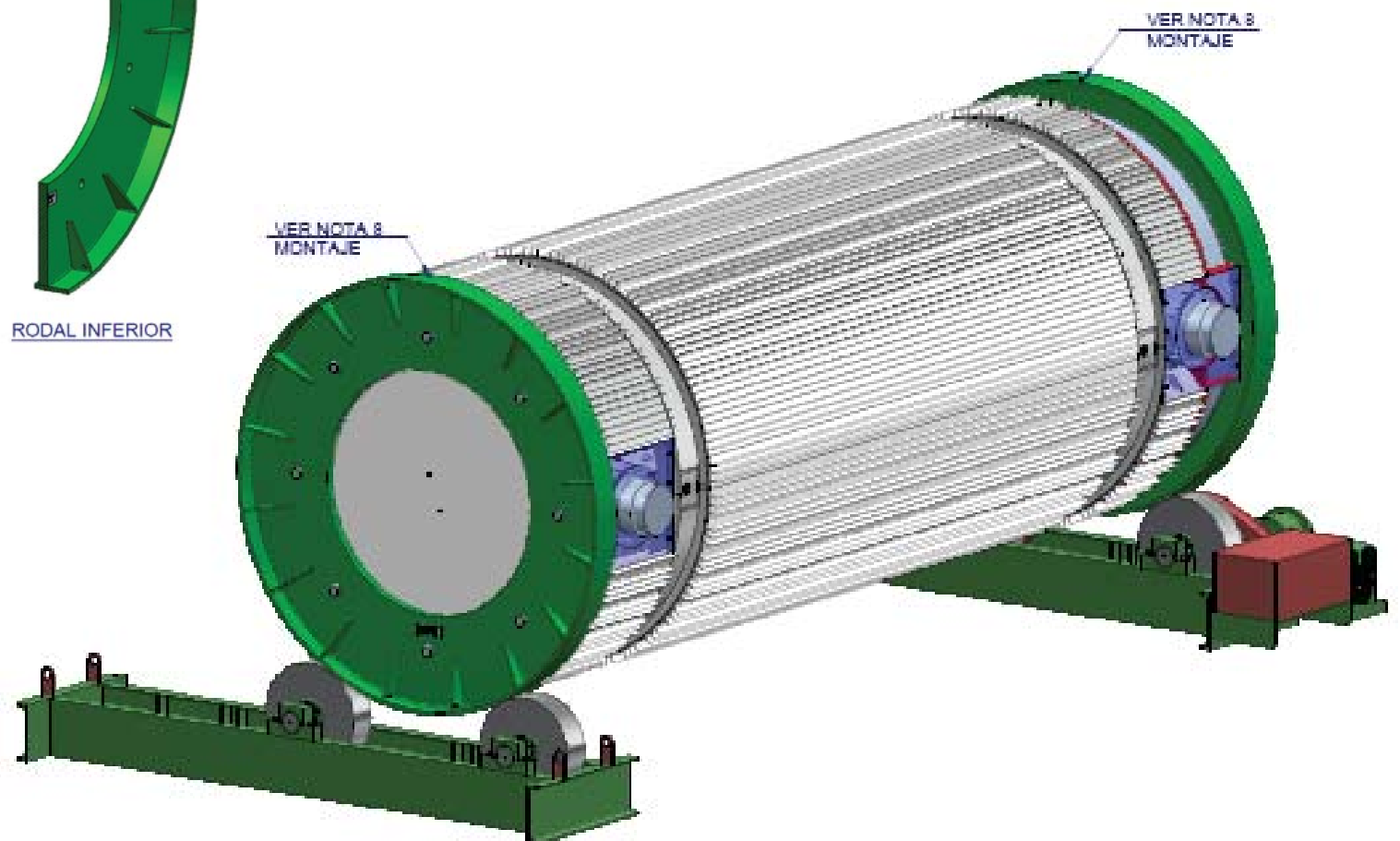


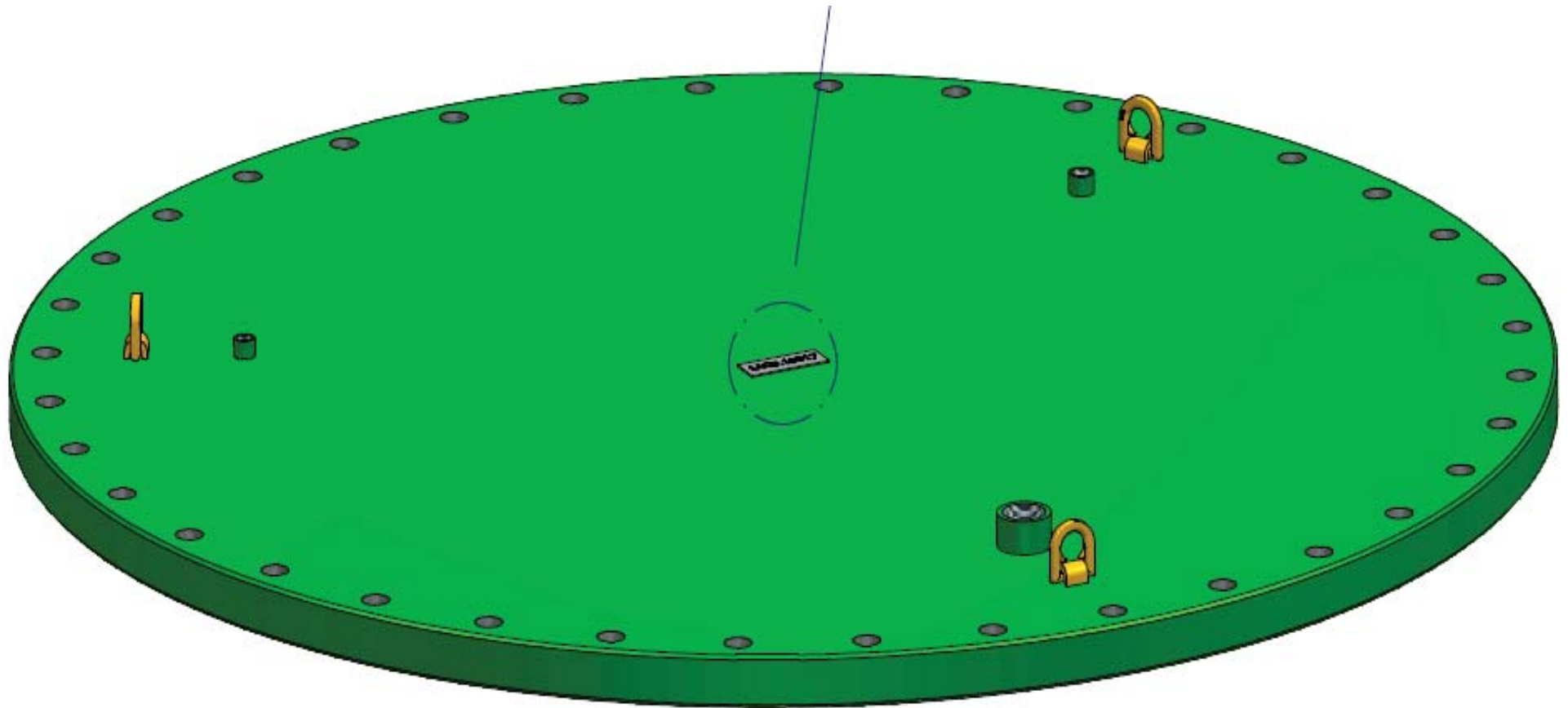
RODAL SUPERIOR

PESO APROXIMADO: 1.370 Kg

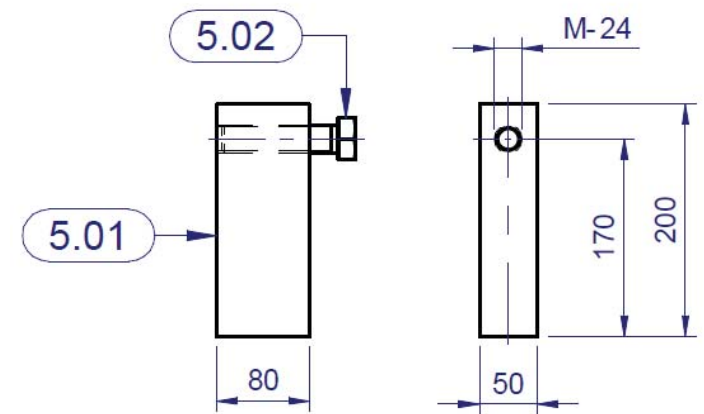
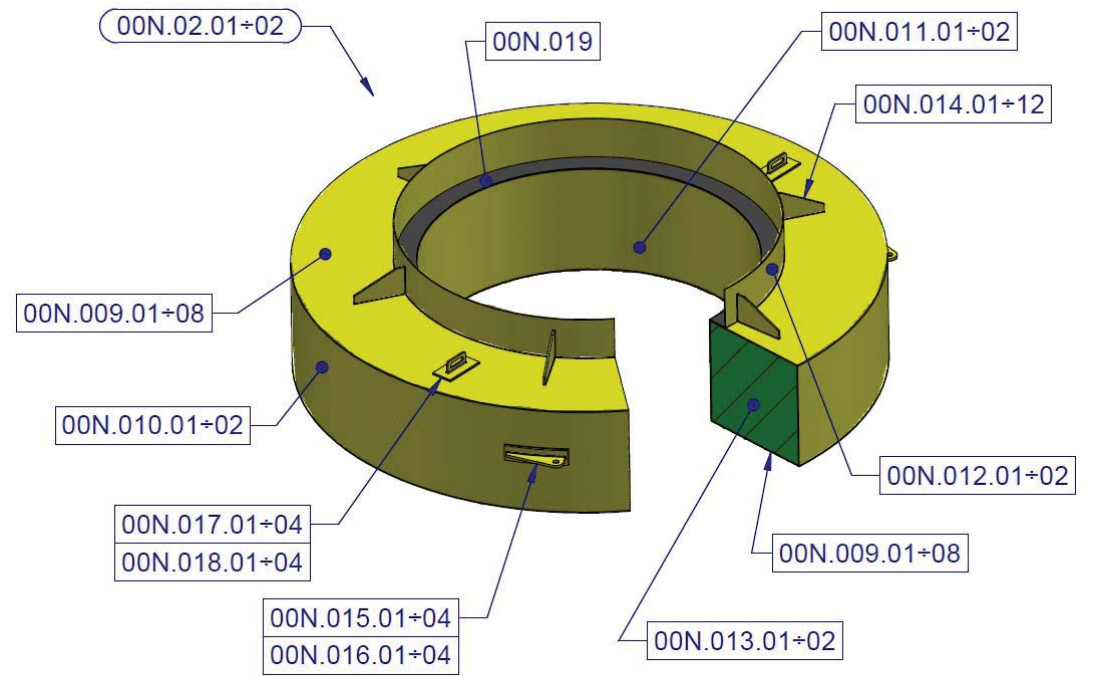
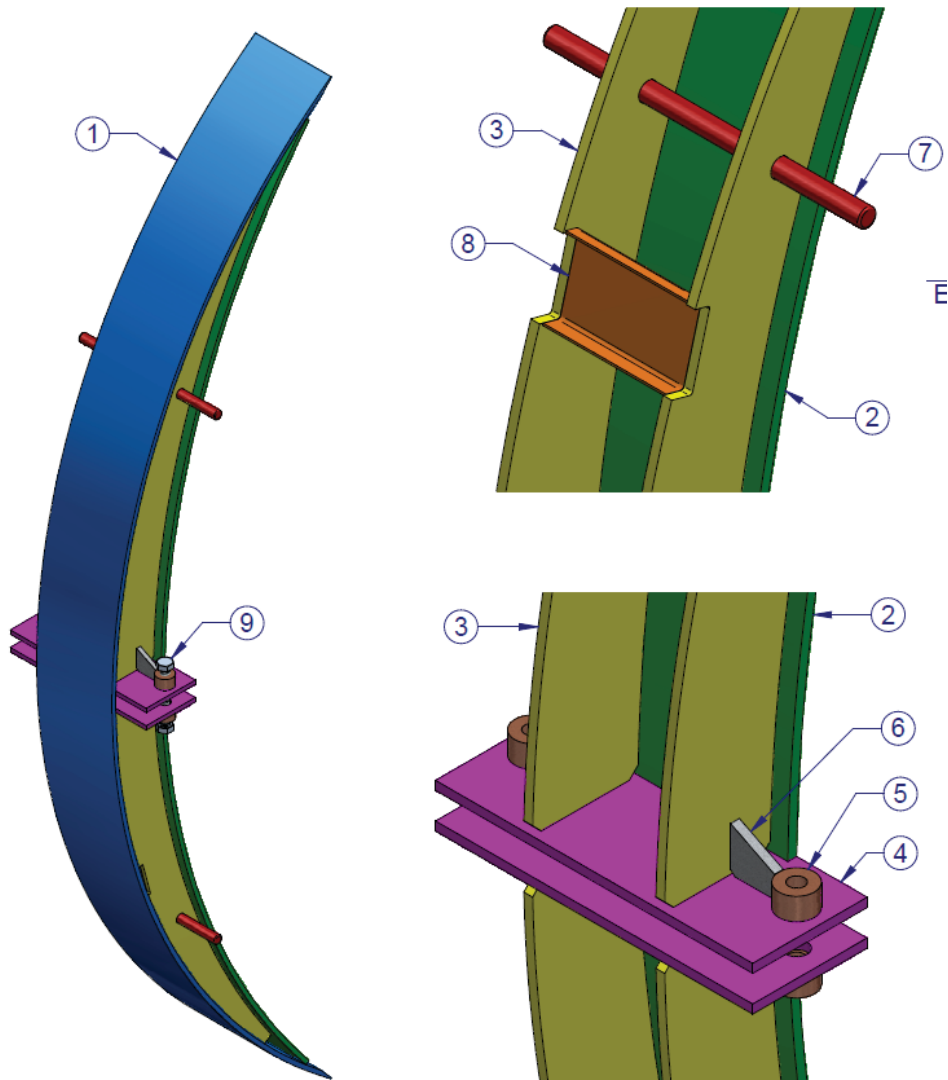


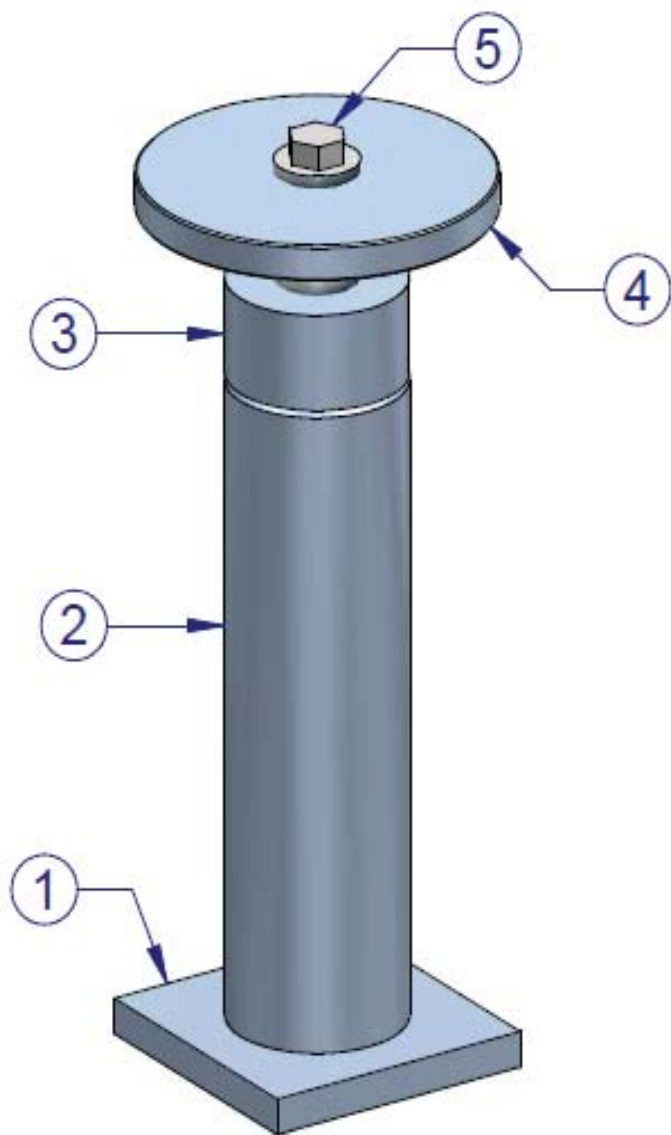
RODAL INFERIOR



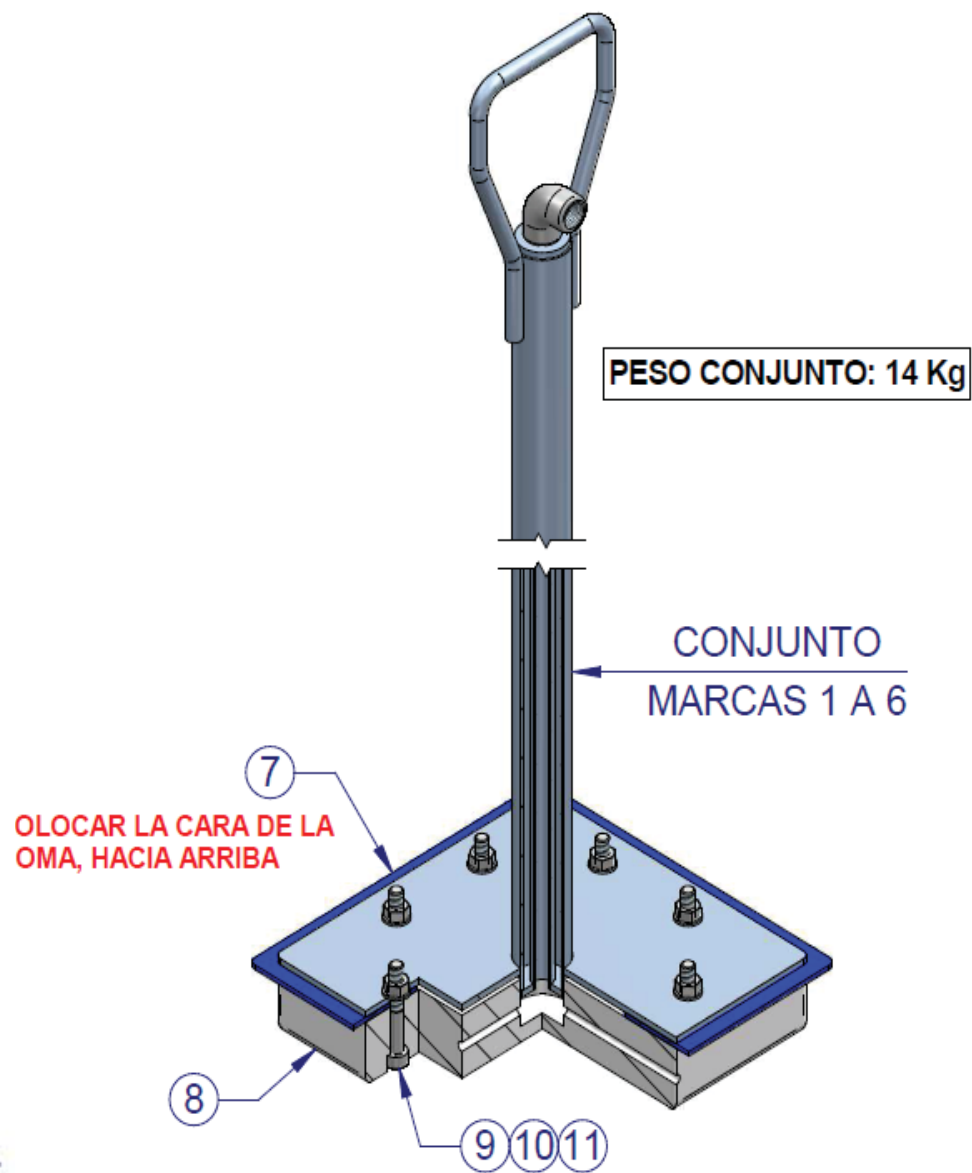


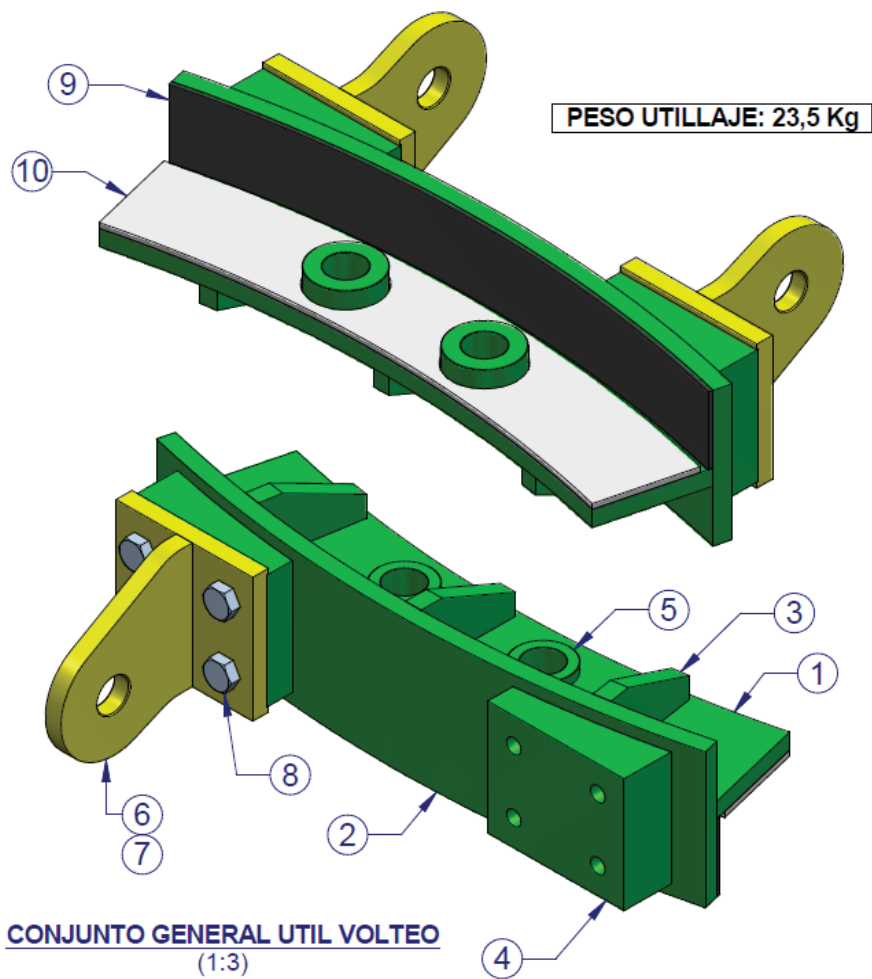
VISTA EN PERSPECTIVA



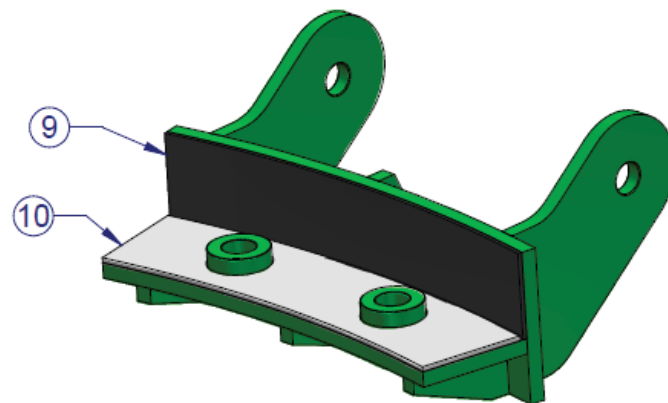


PUNTA ZONA CENTRAL PLACA BASE

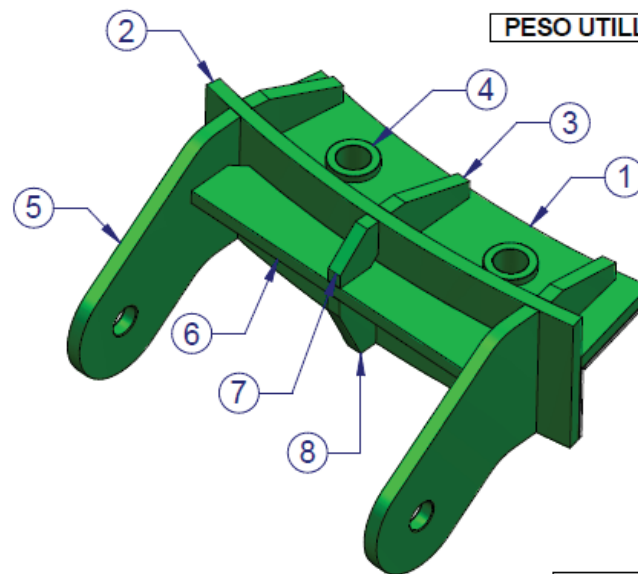




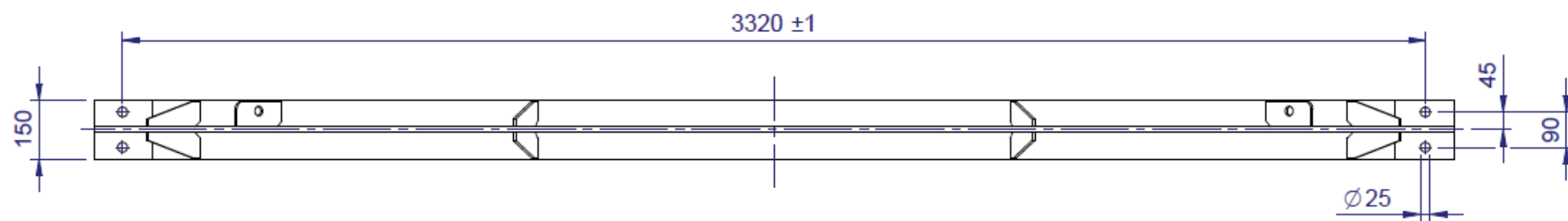
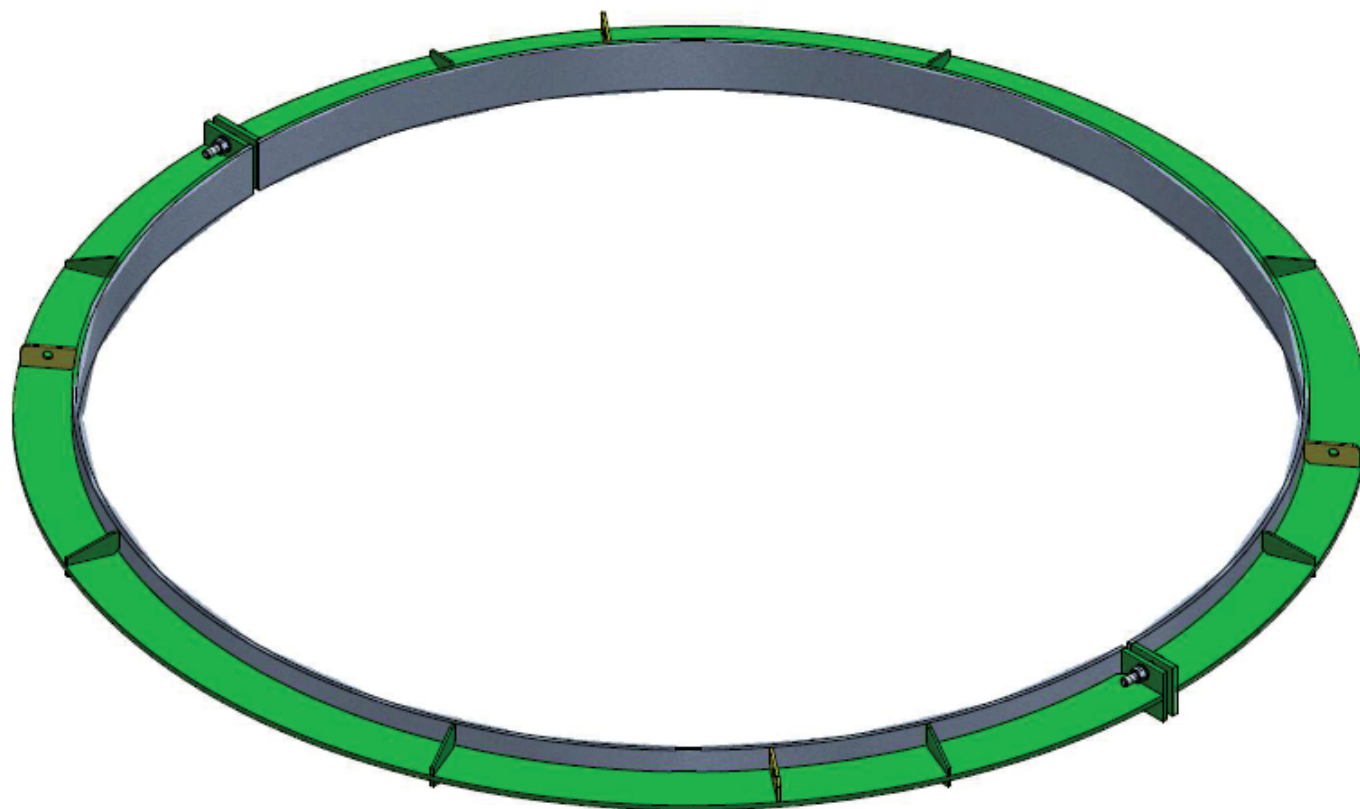
VALE N°: 001170/2016



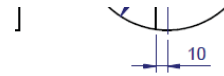
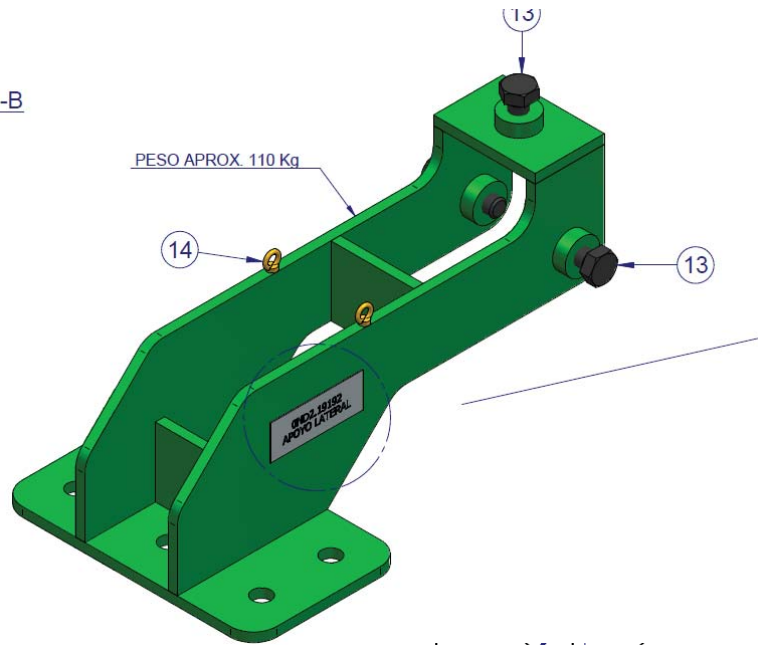
PESO UTILLAJE: 25 Kg



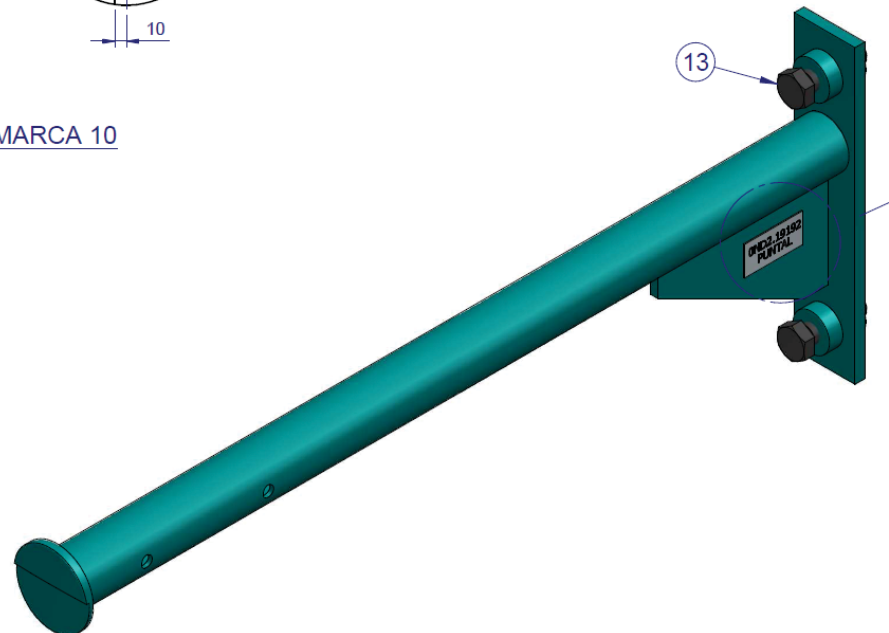
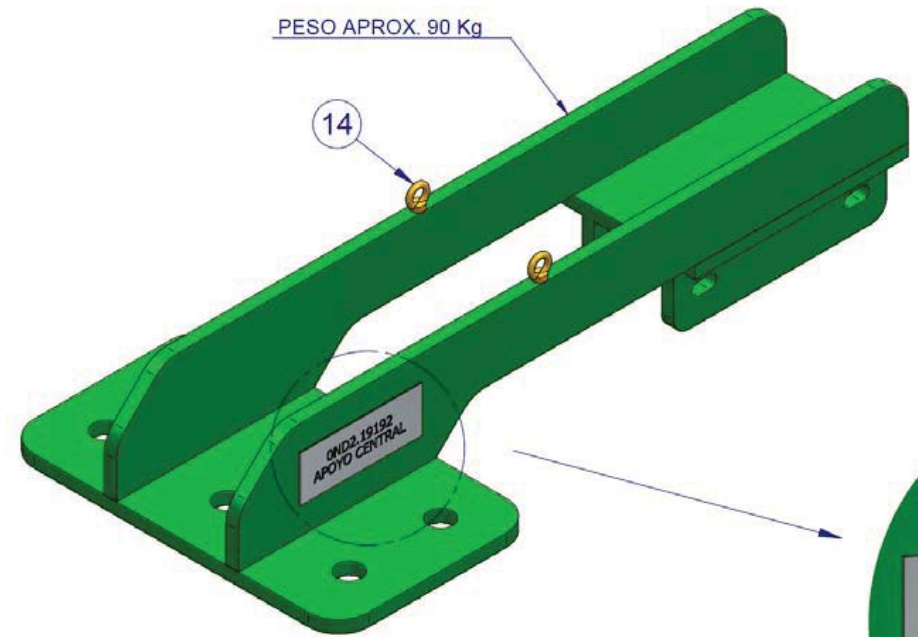
VALE N°: 001170/2016

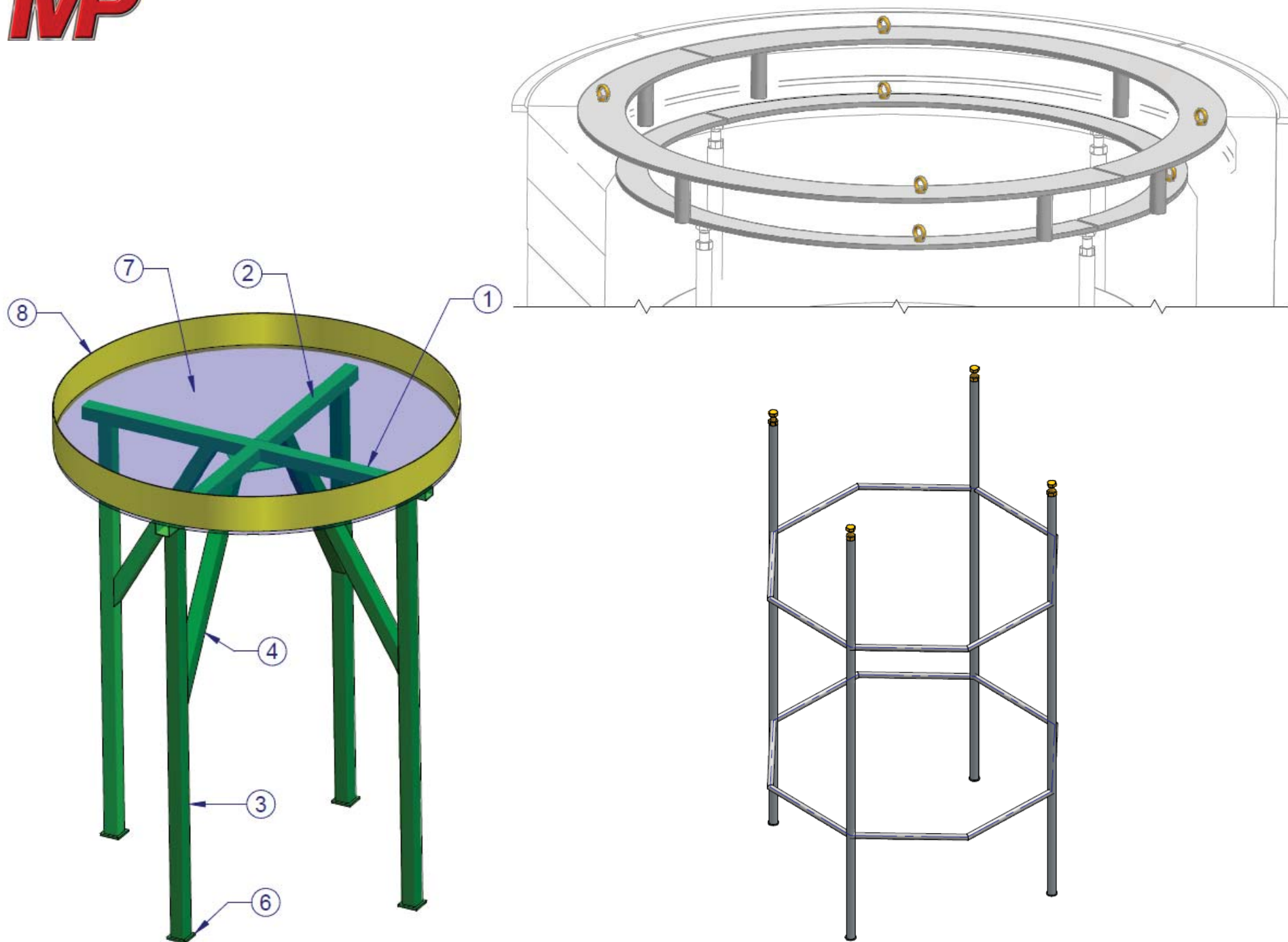


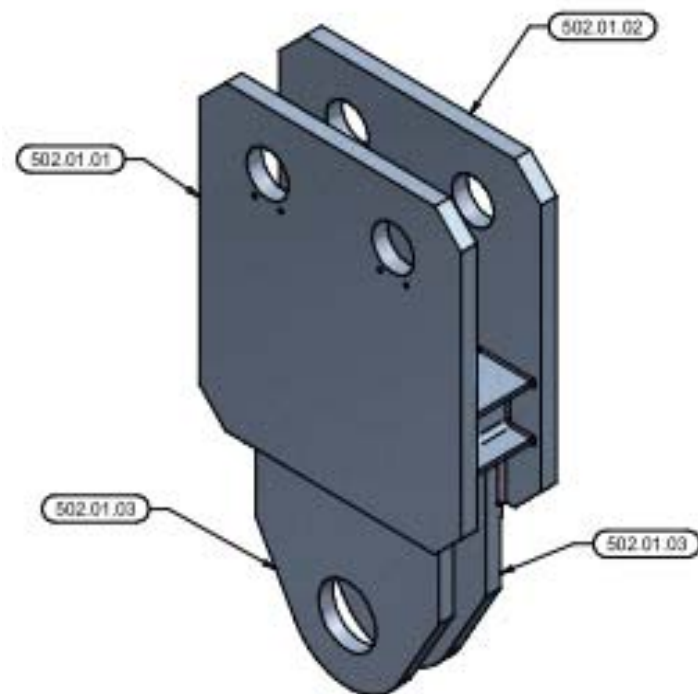
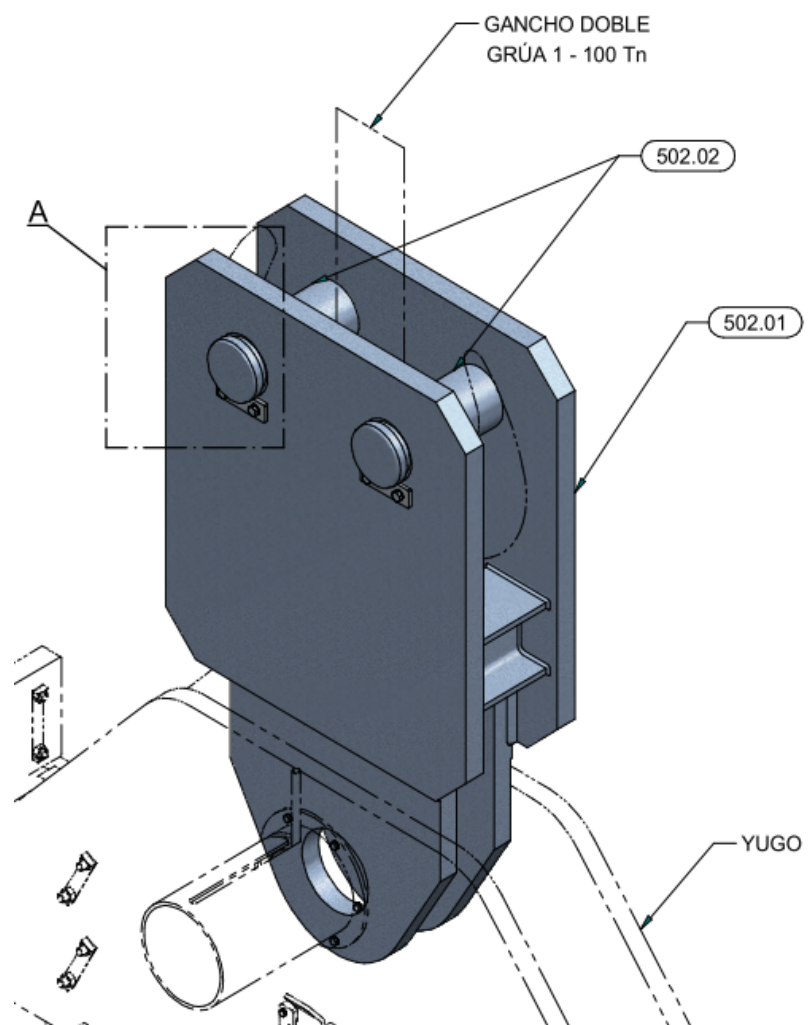
-B

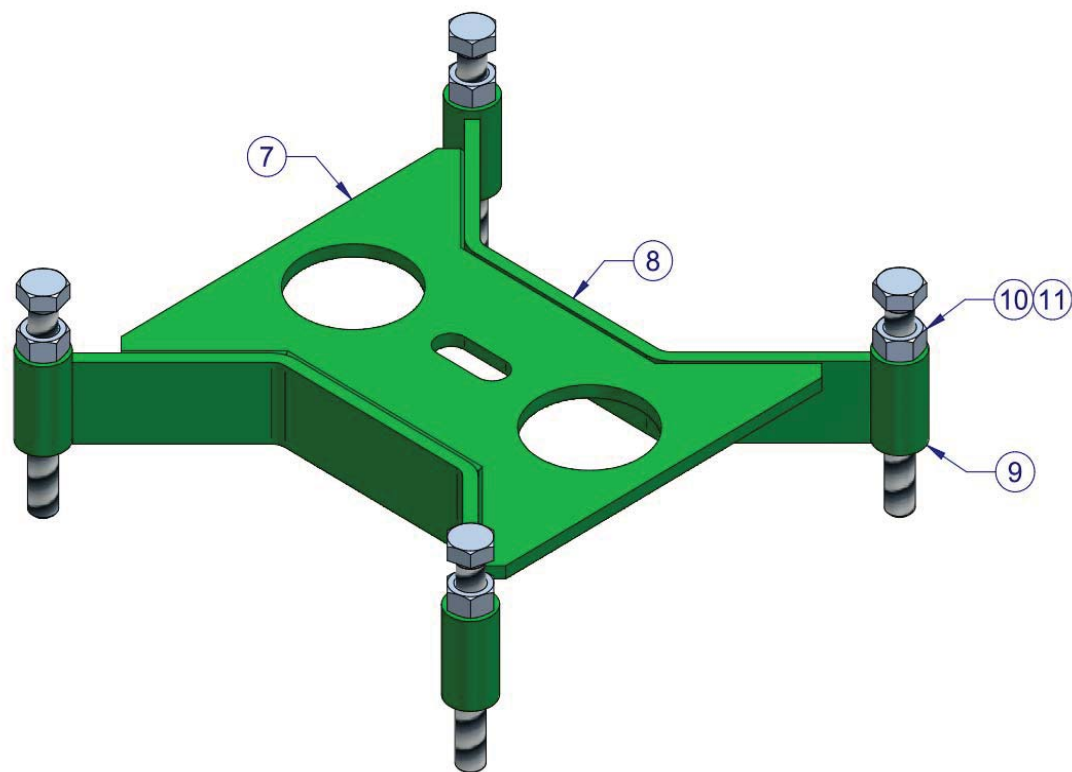
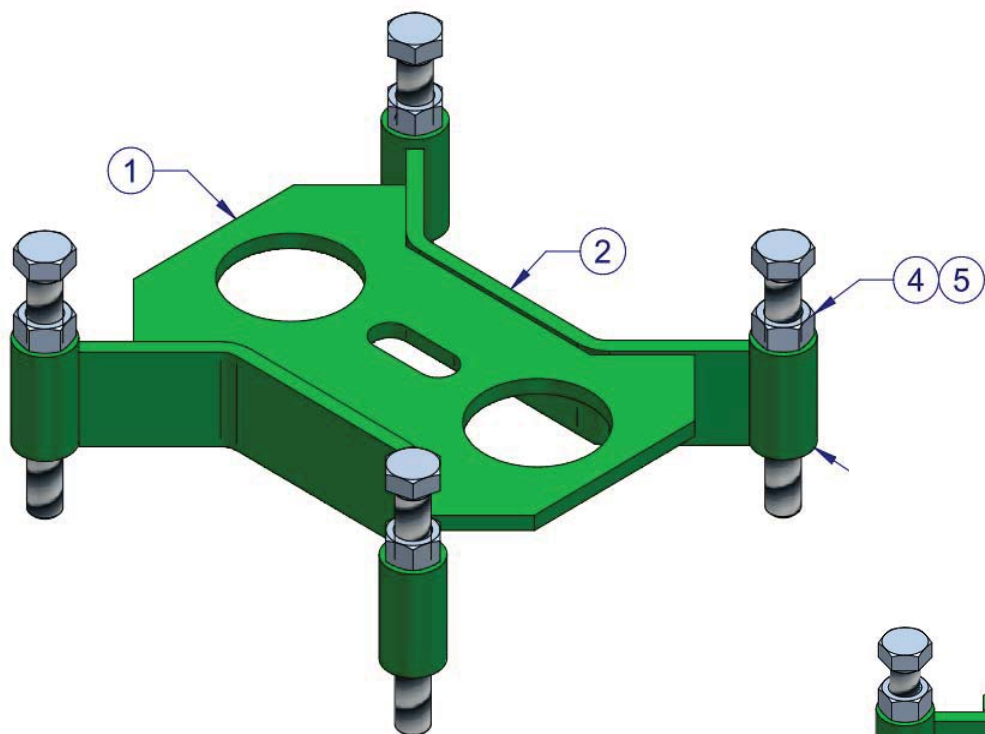


MARCA 10

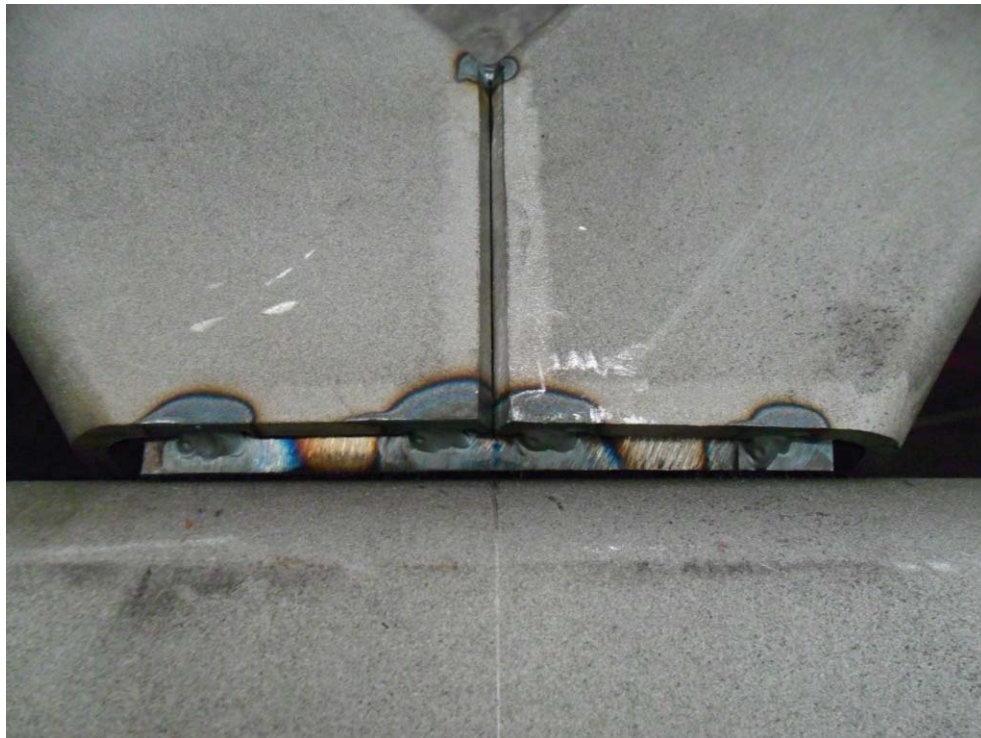








































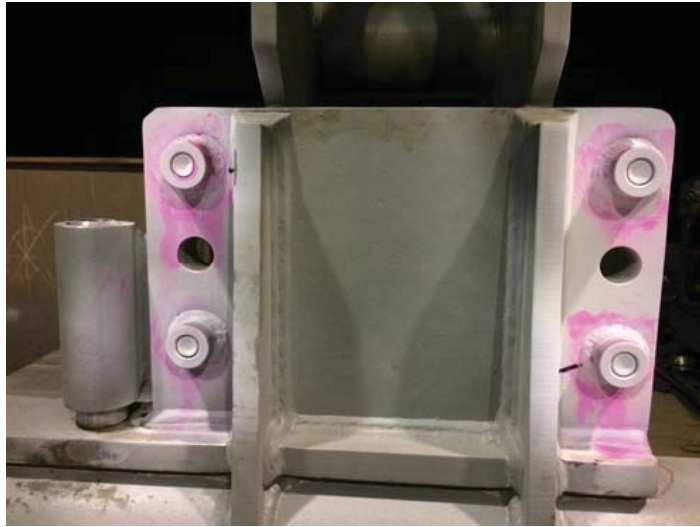




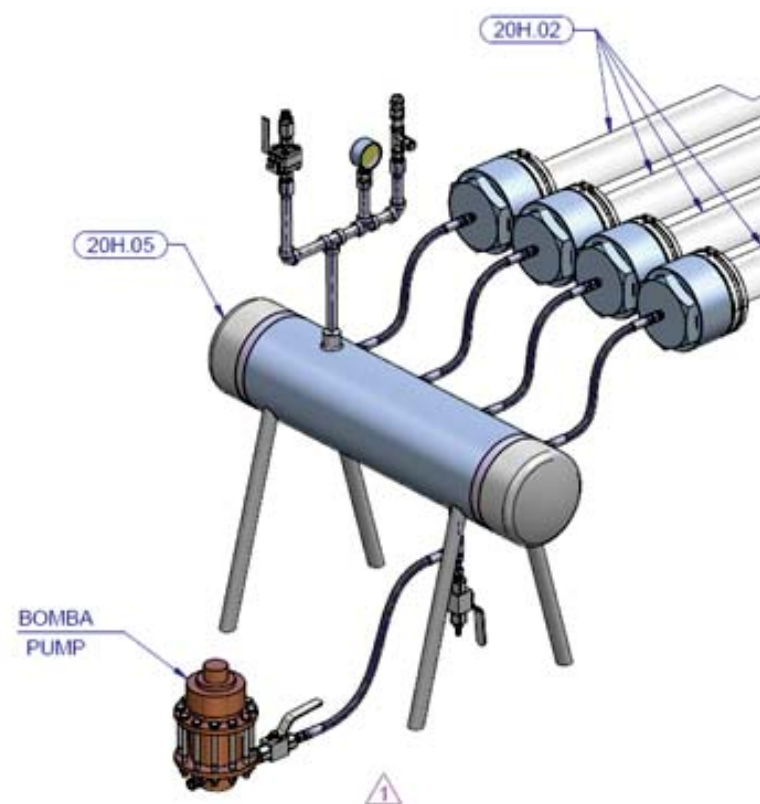
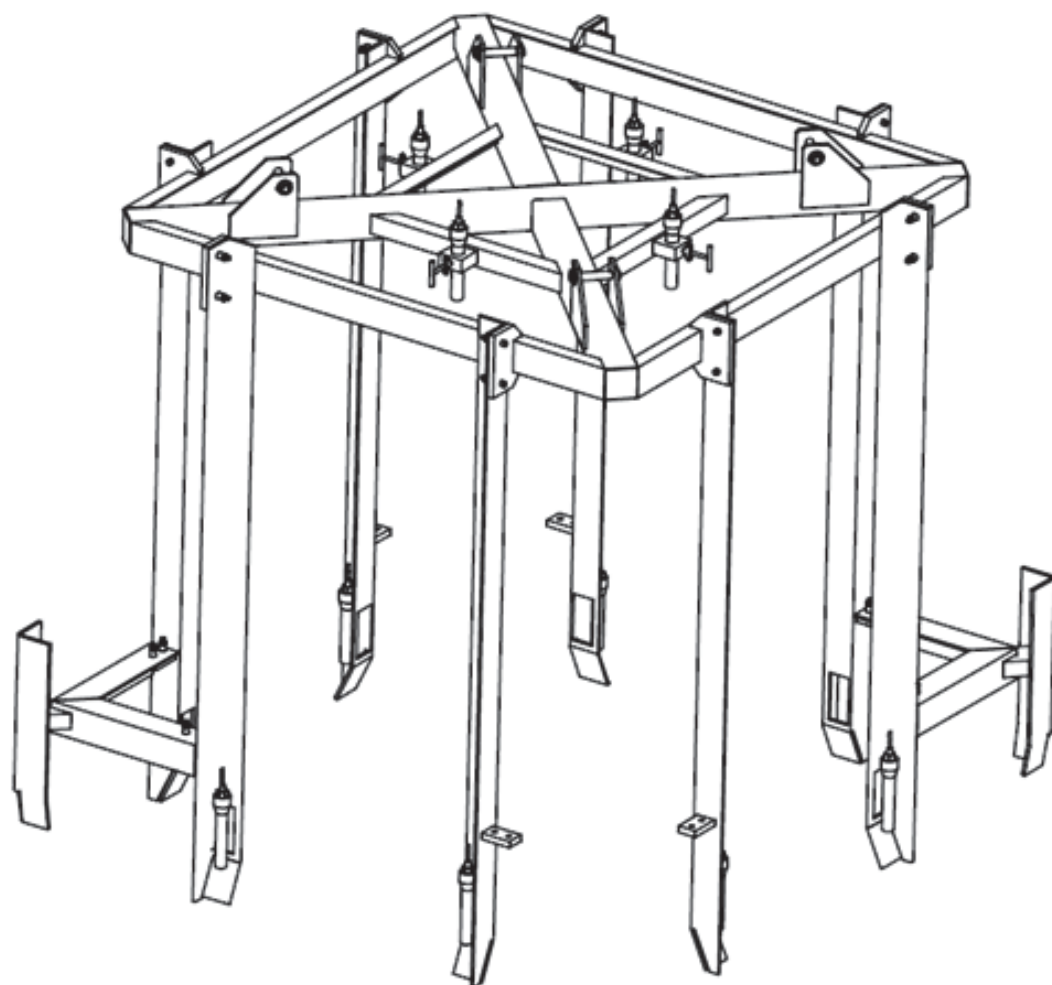




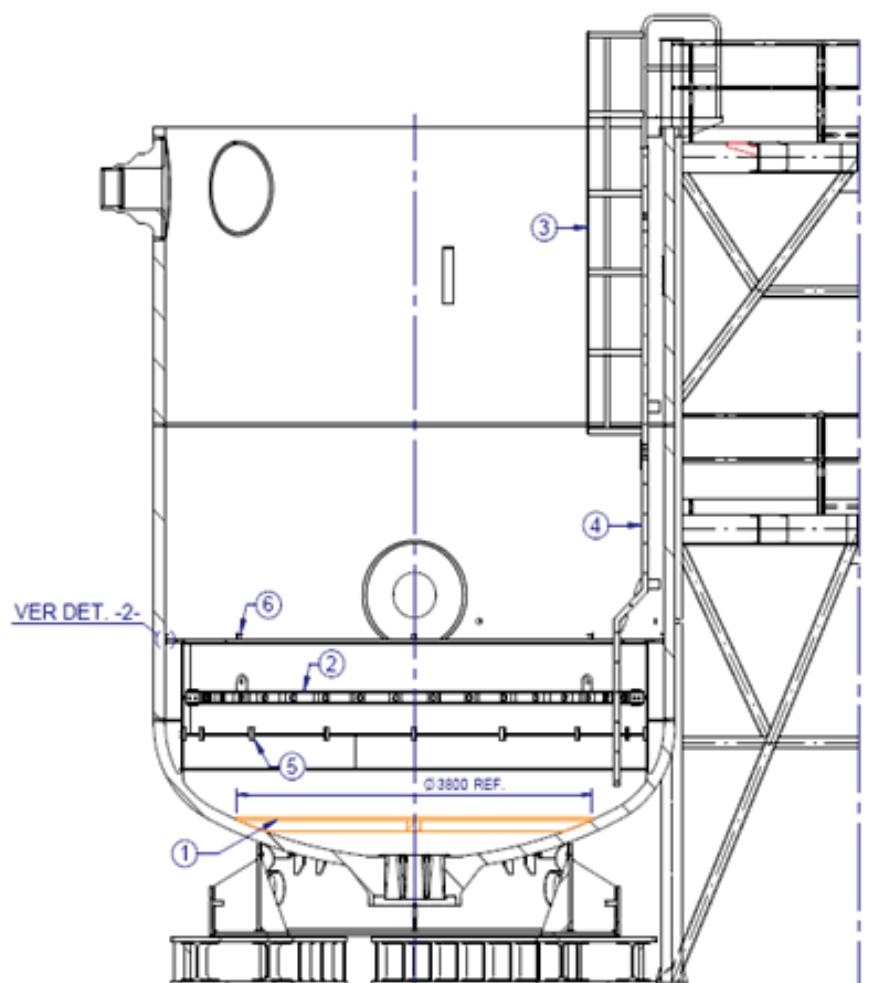








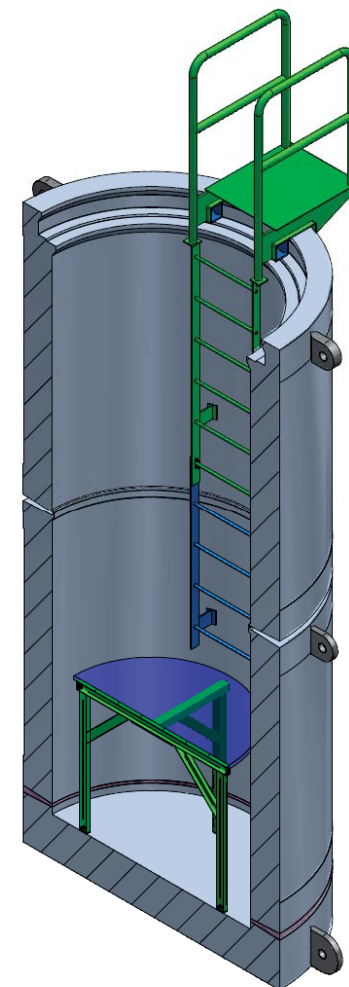


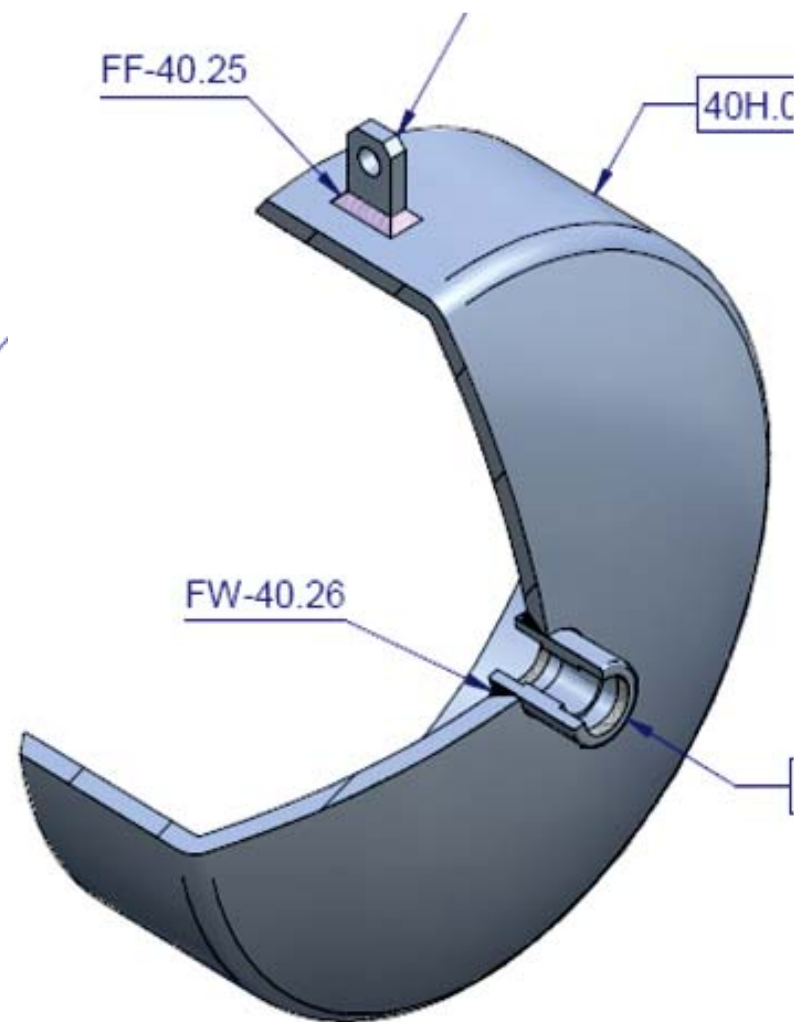
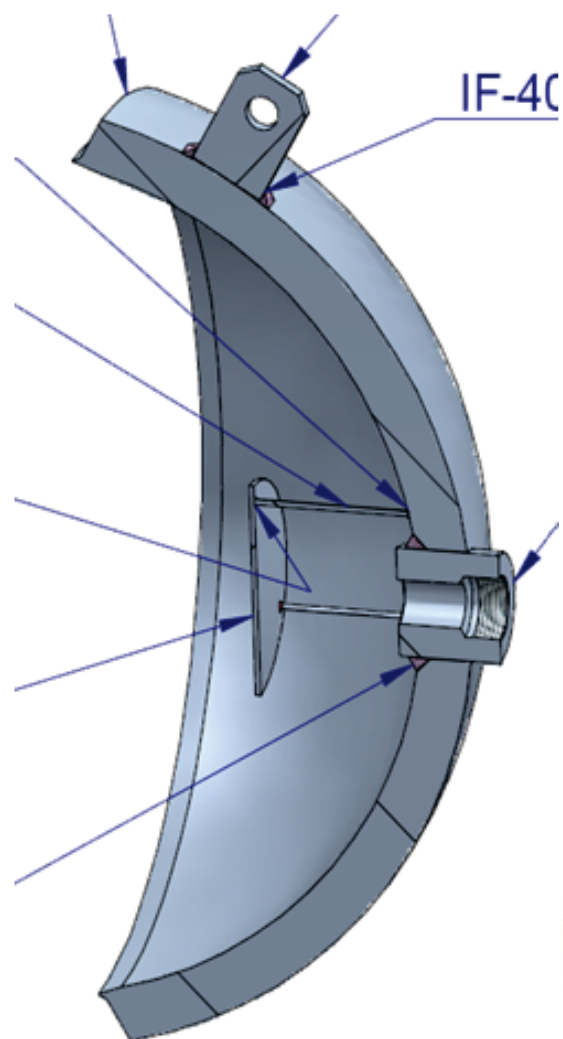
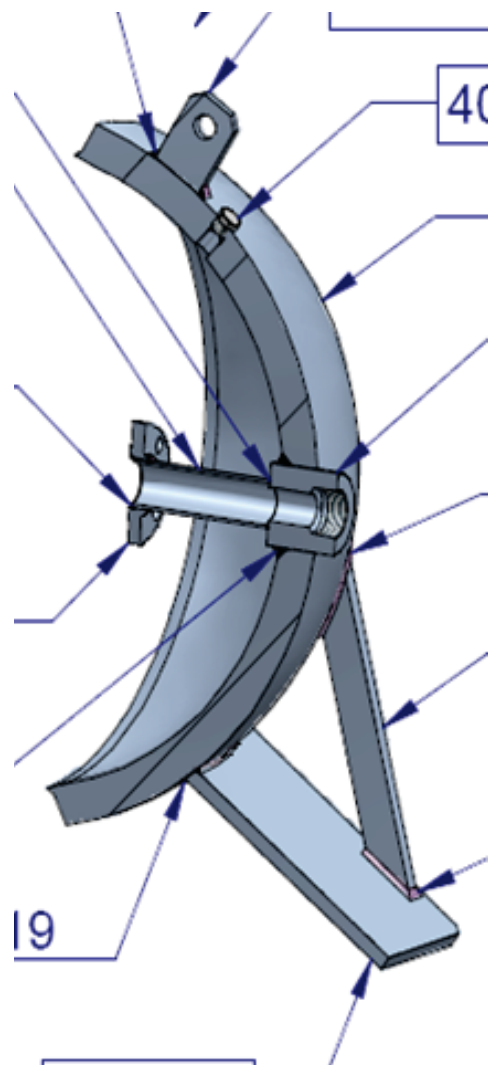


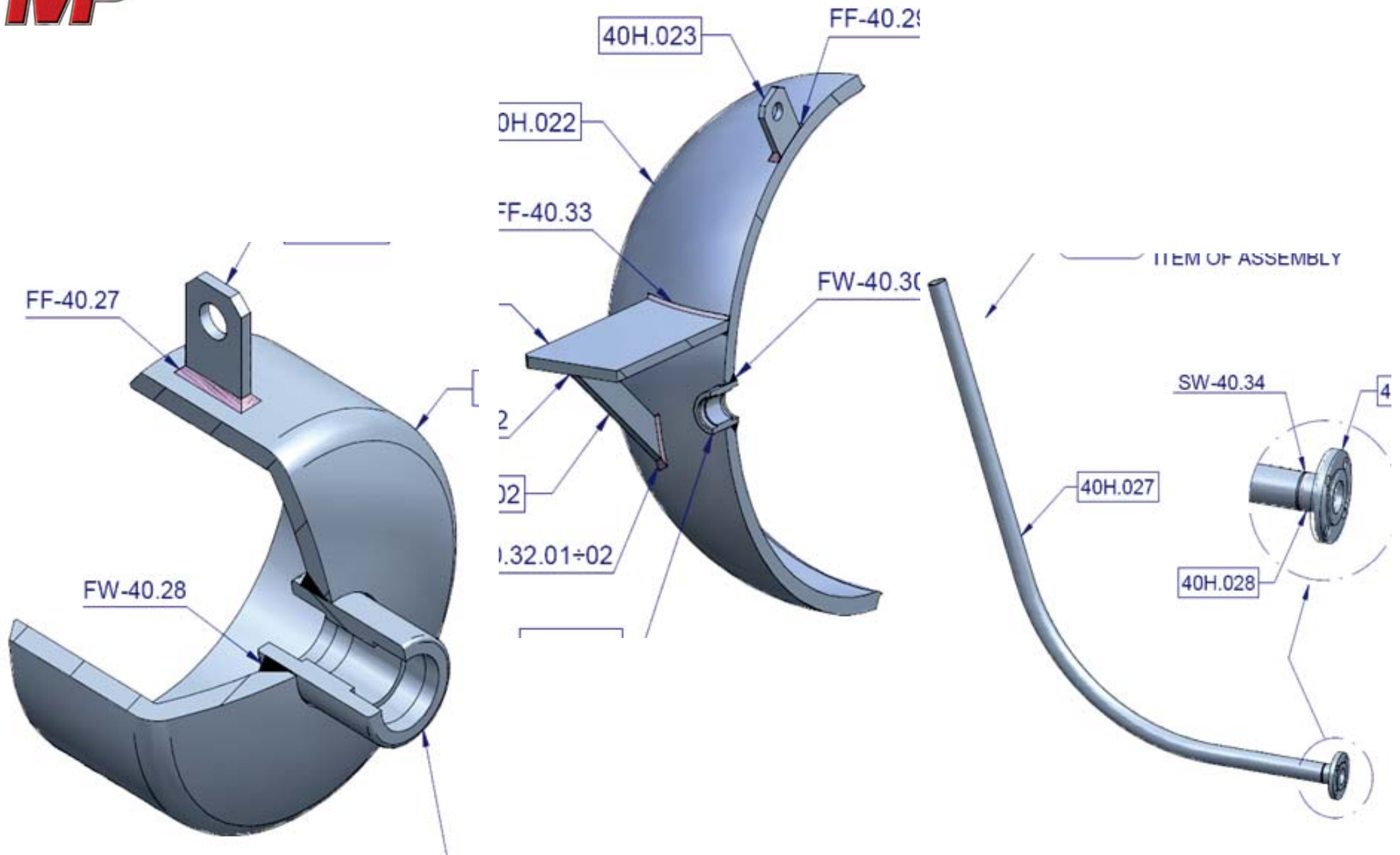
DE LA MARCA 16, PERO SU MONTAJE EN LA NSA, DURANTE LA FORMACION DE LAS VIOLAS

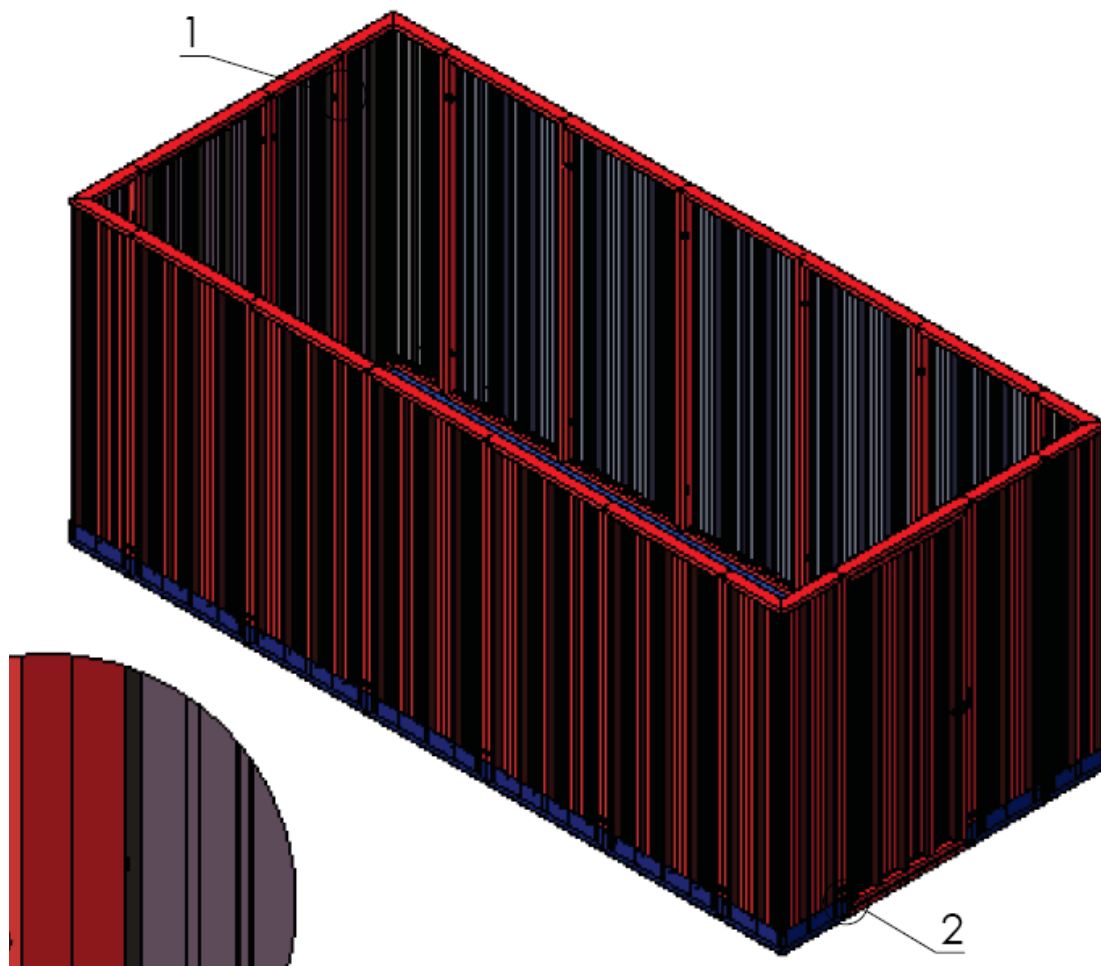
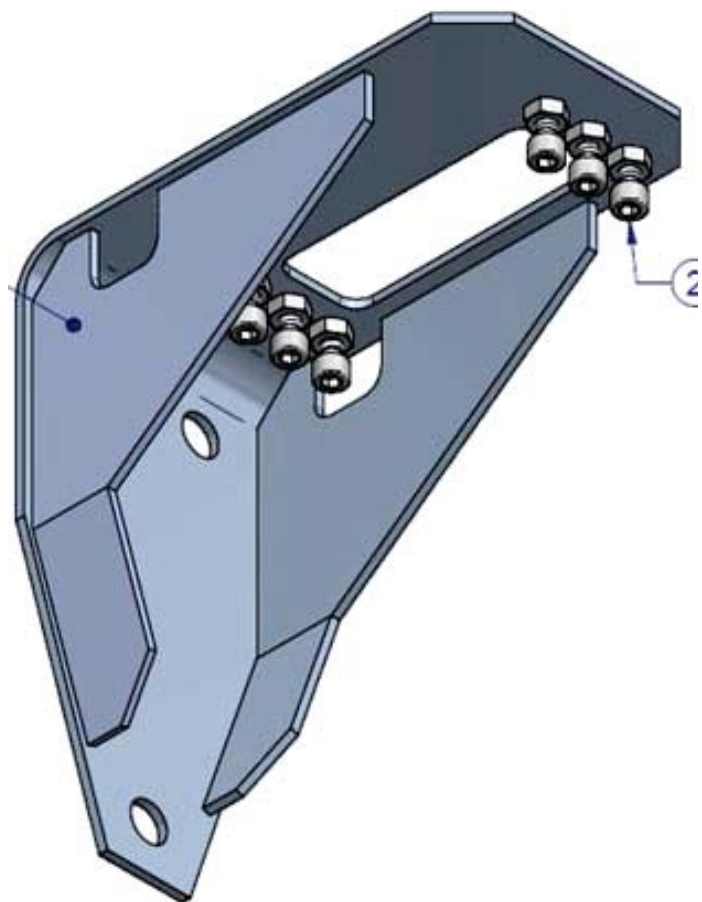


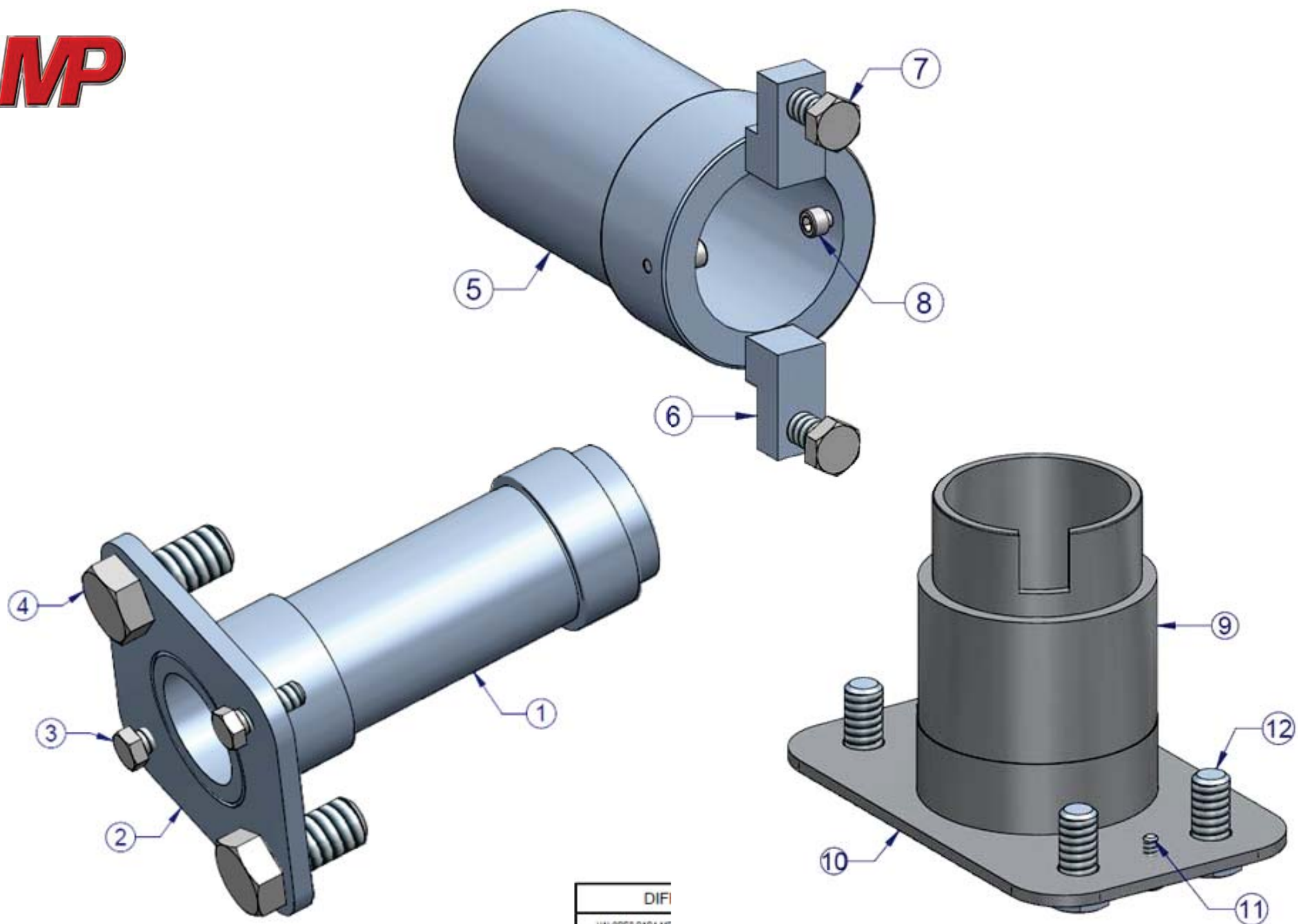
CONJUNTO ESCALERA LARGA



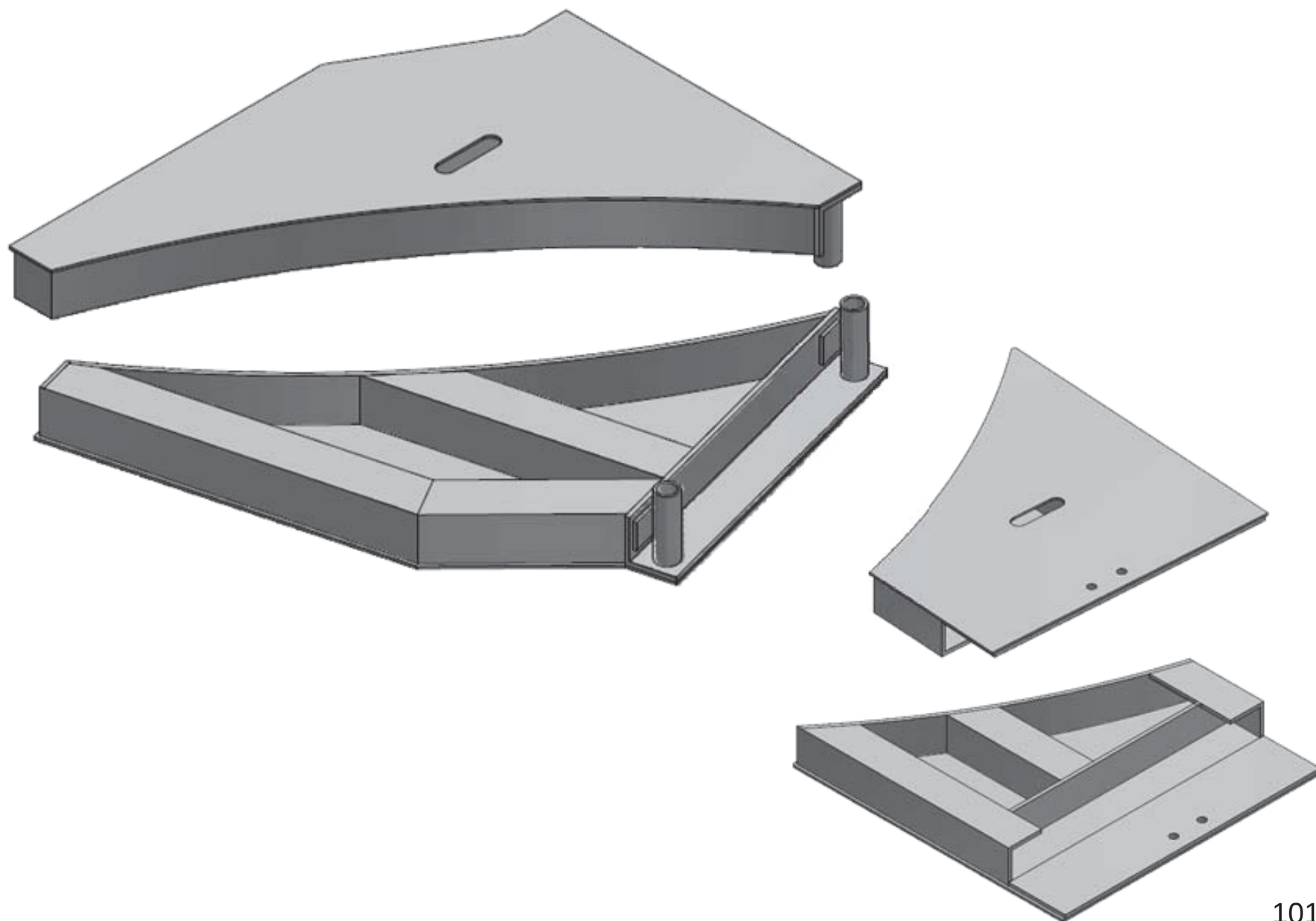


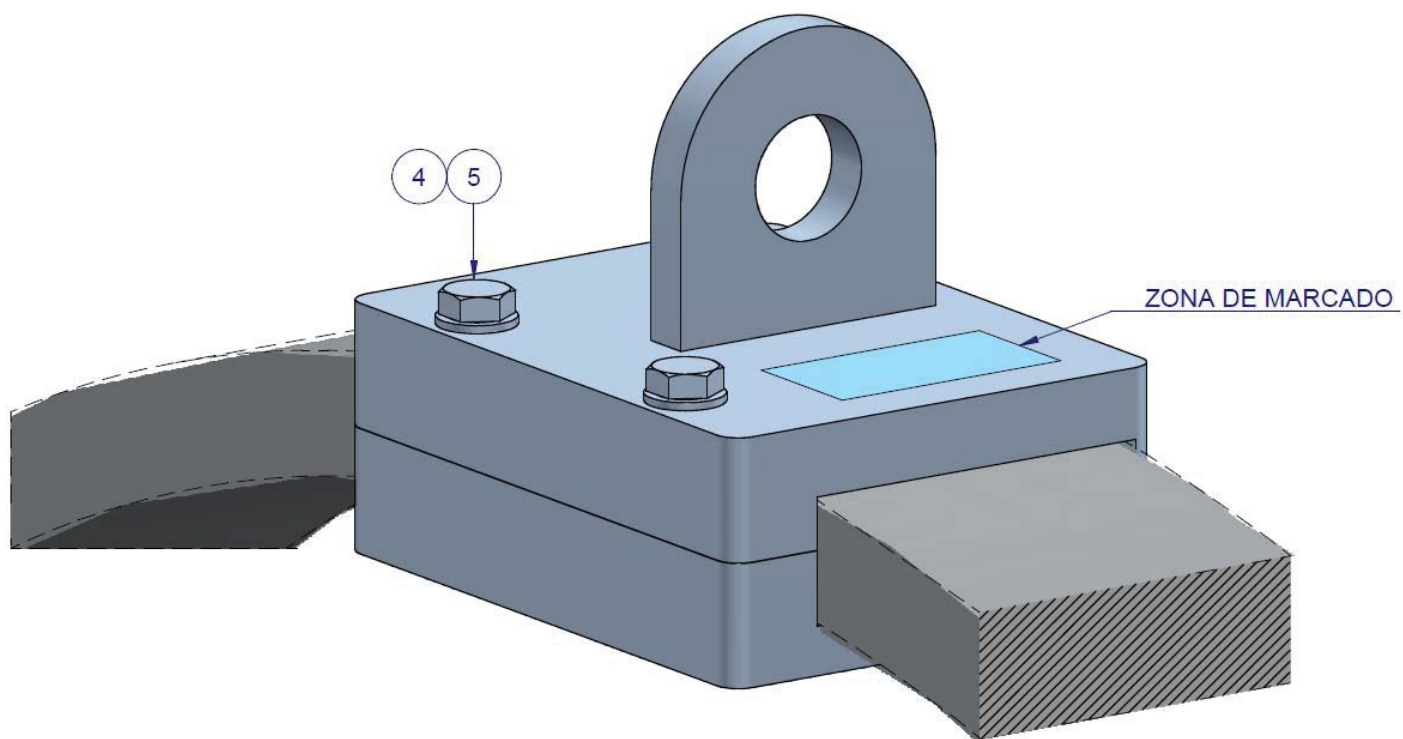
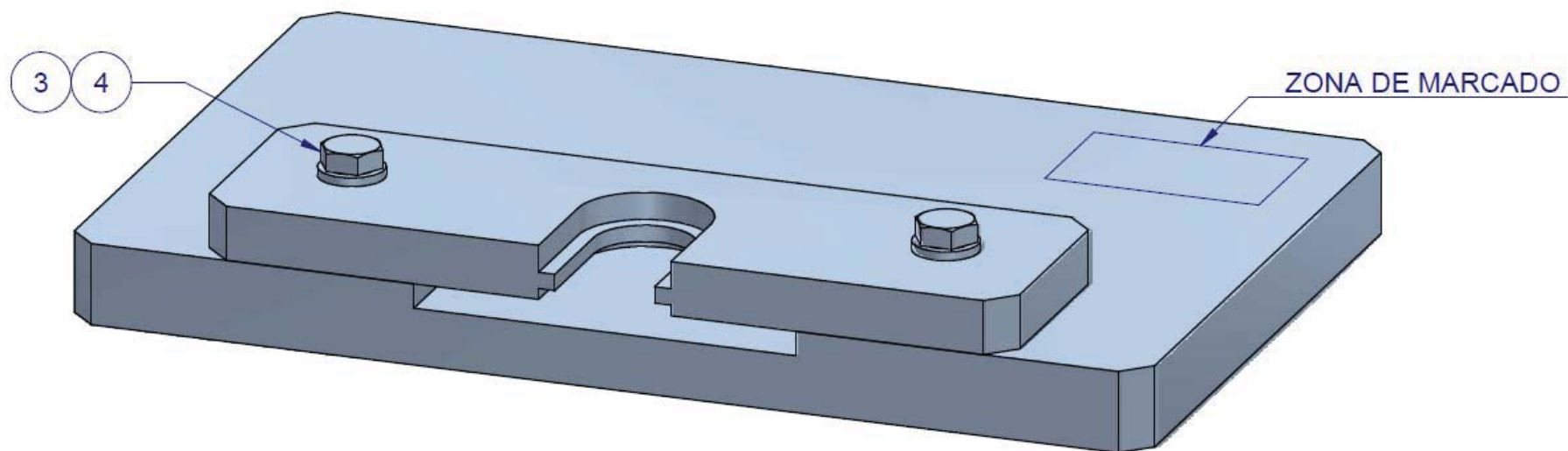


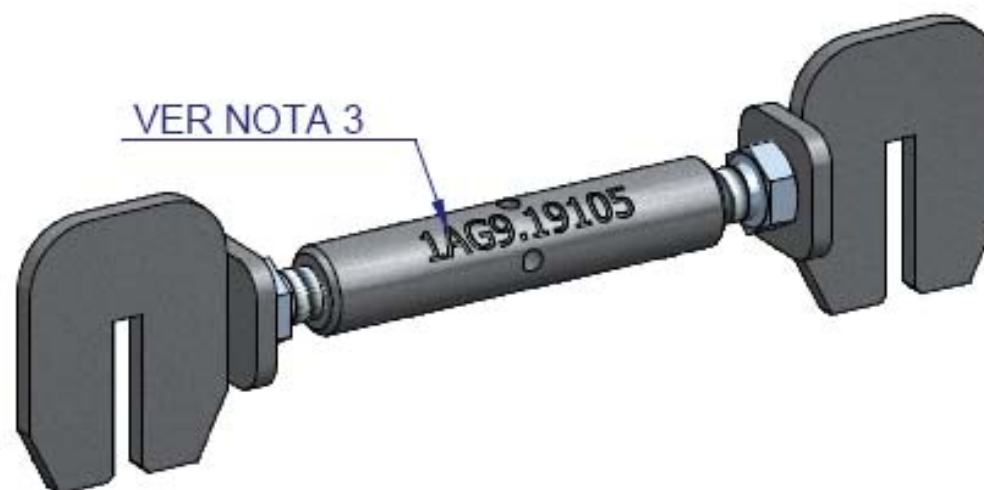
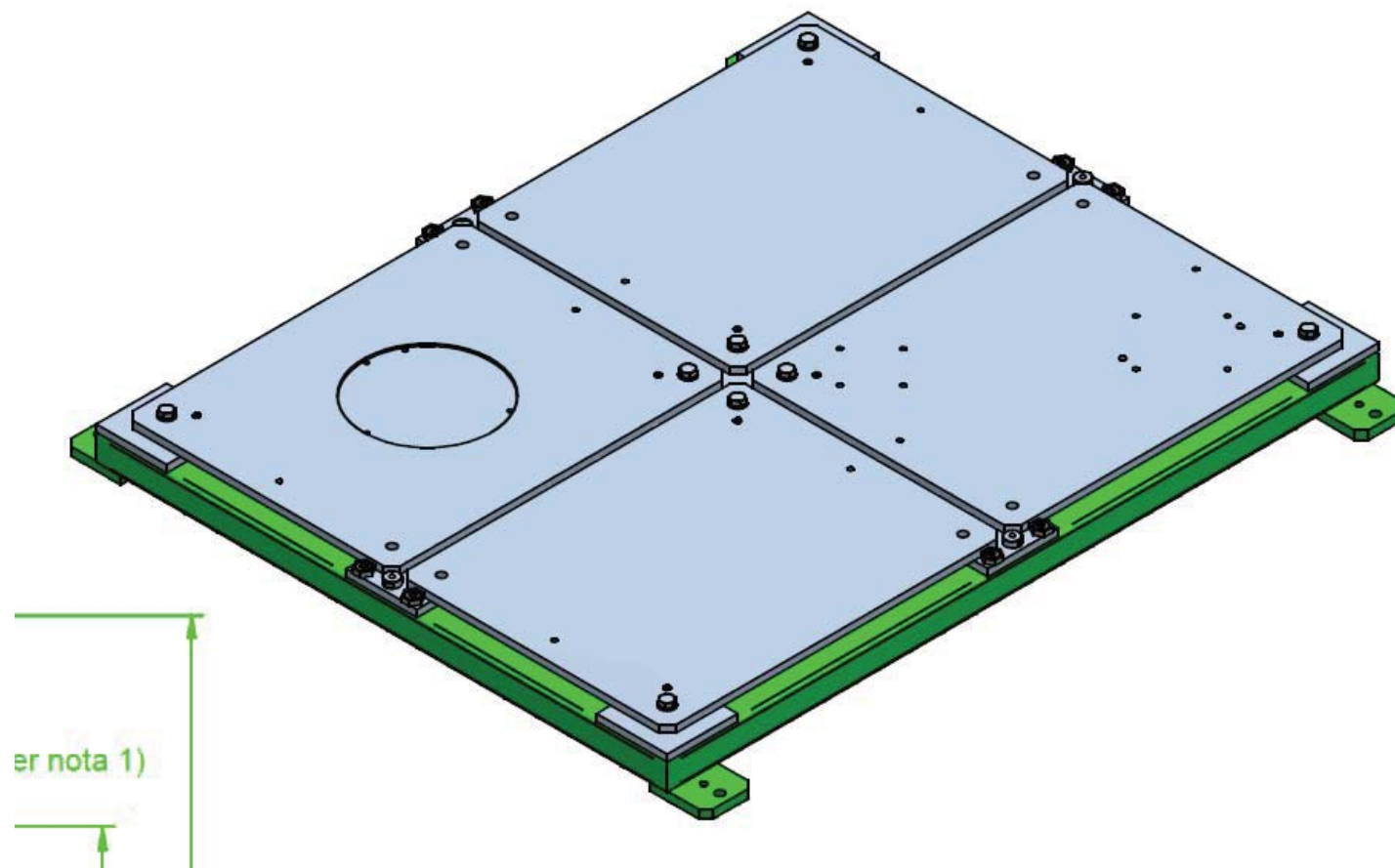


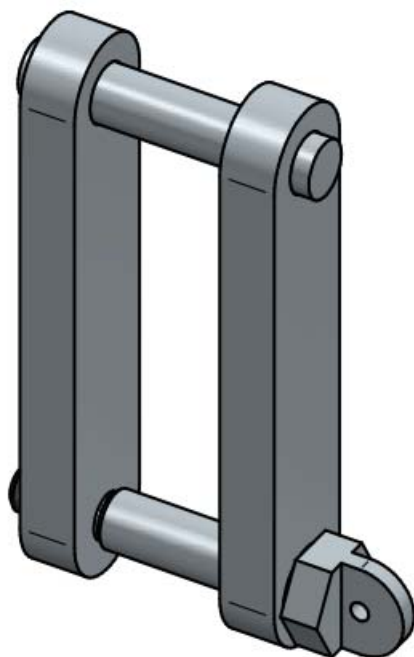
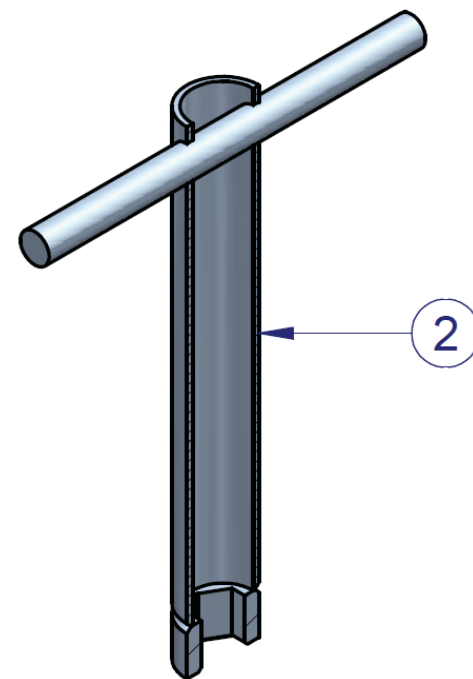
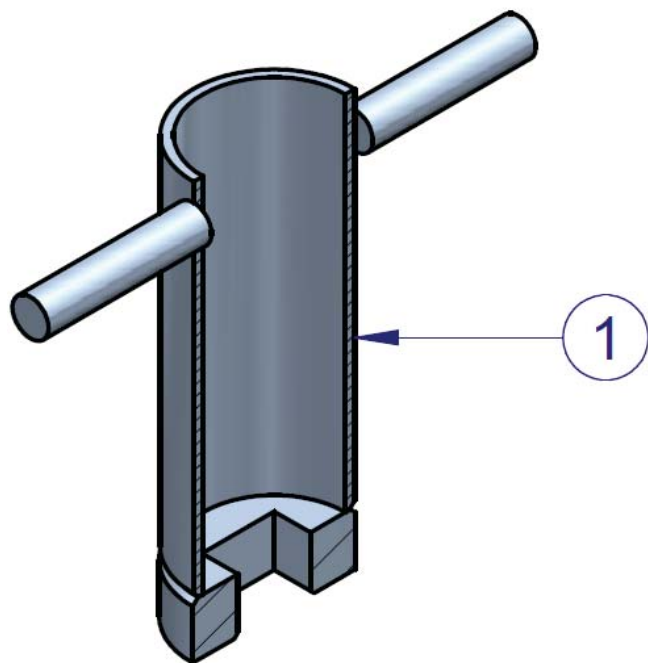


DIFI
VALORES PARA ME

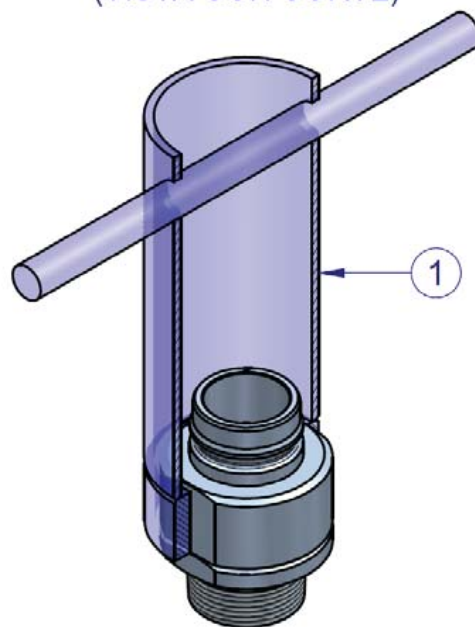


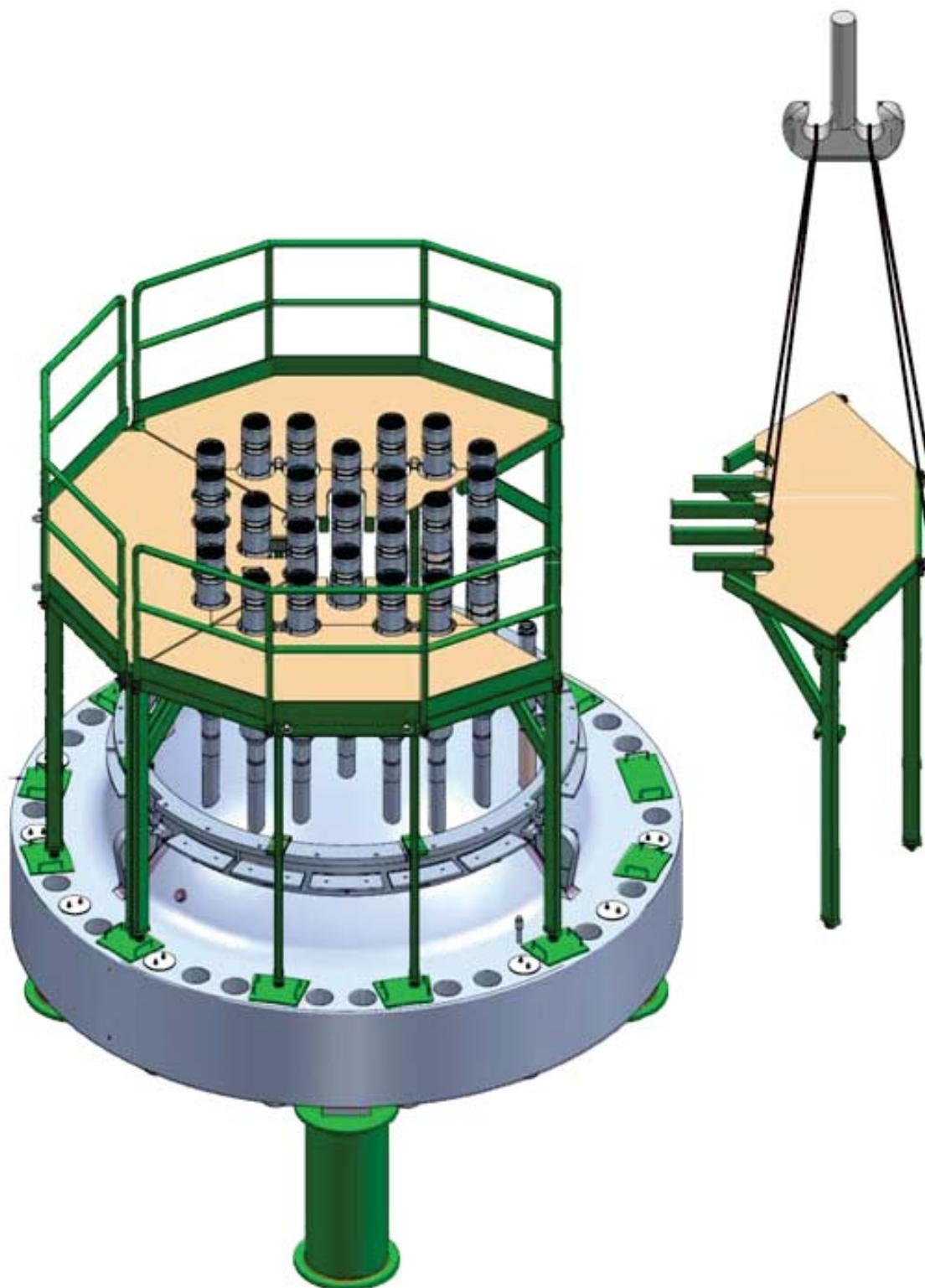


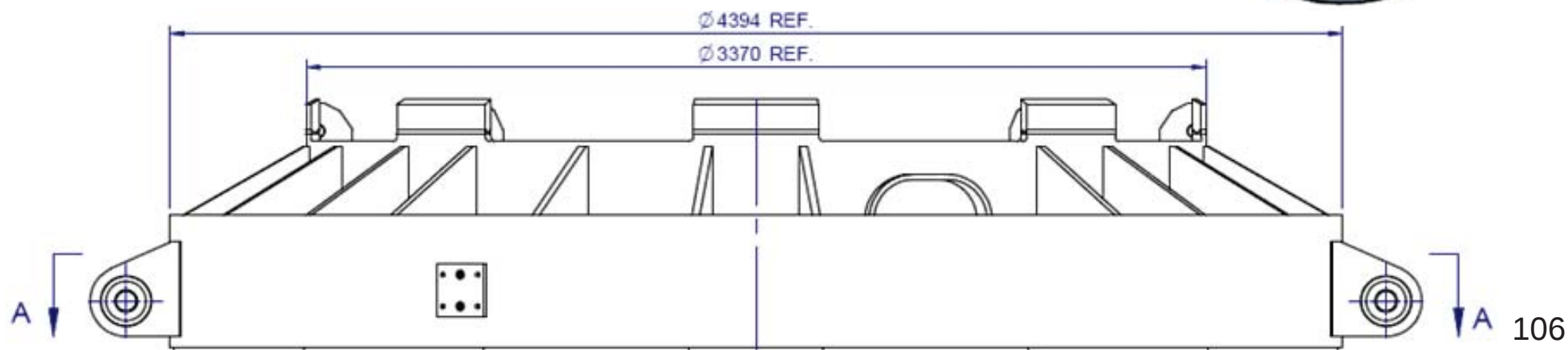
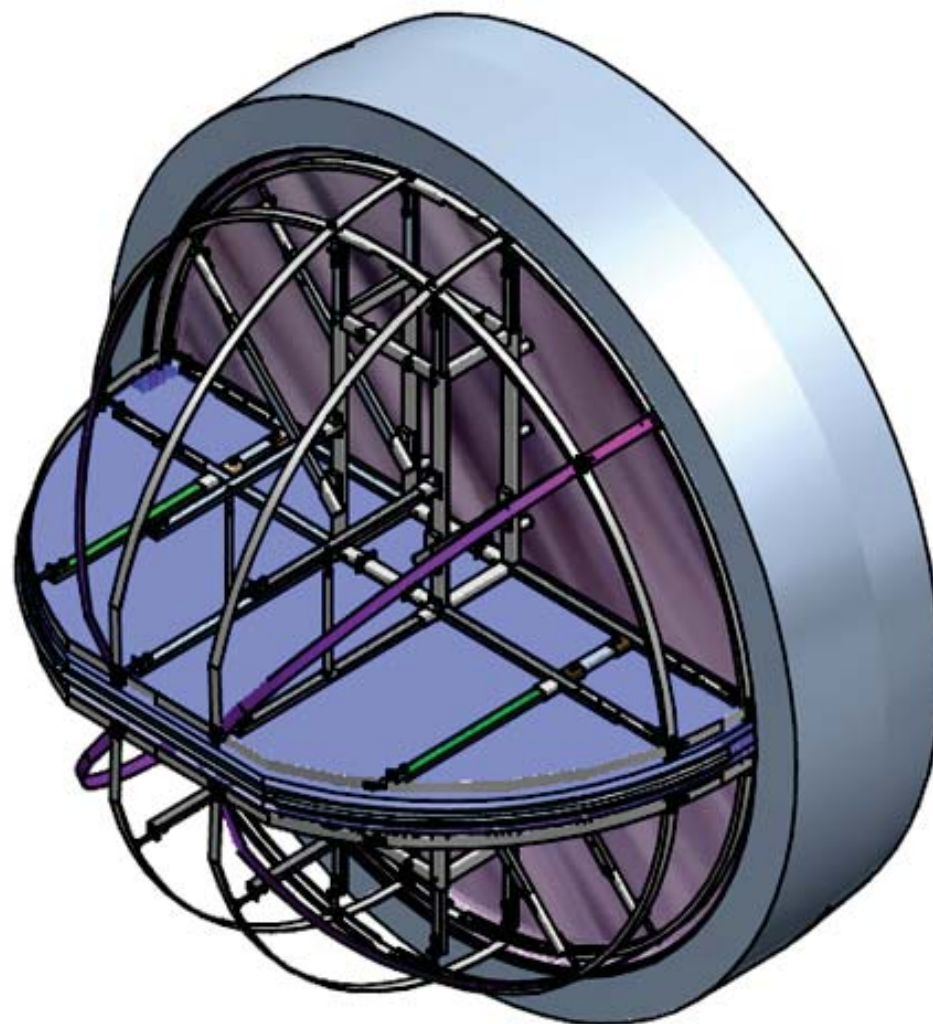
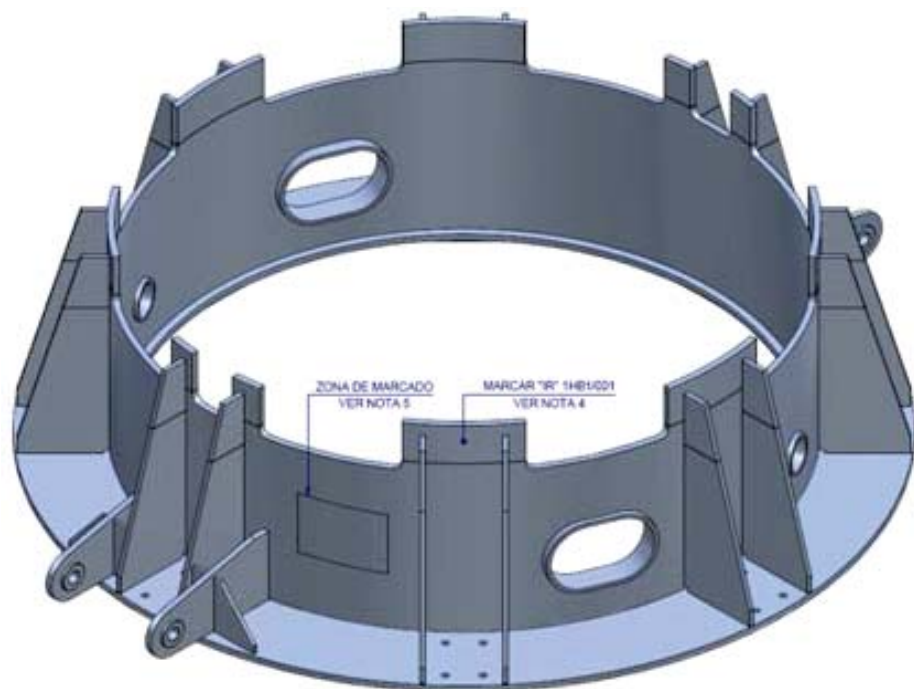


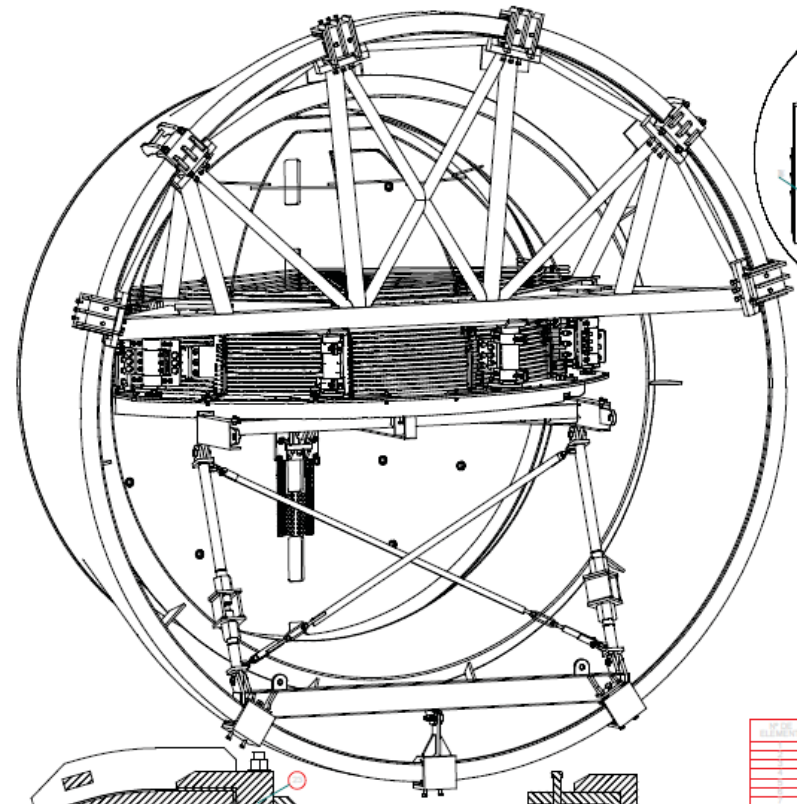
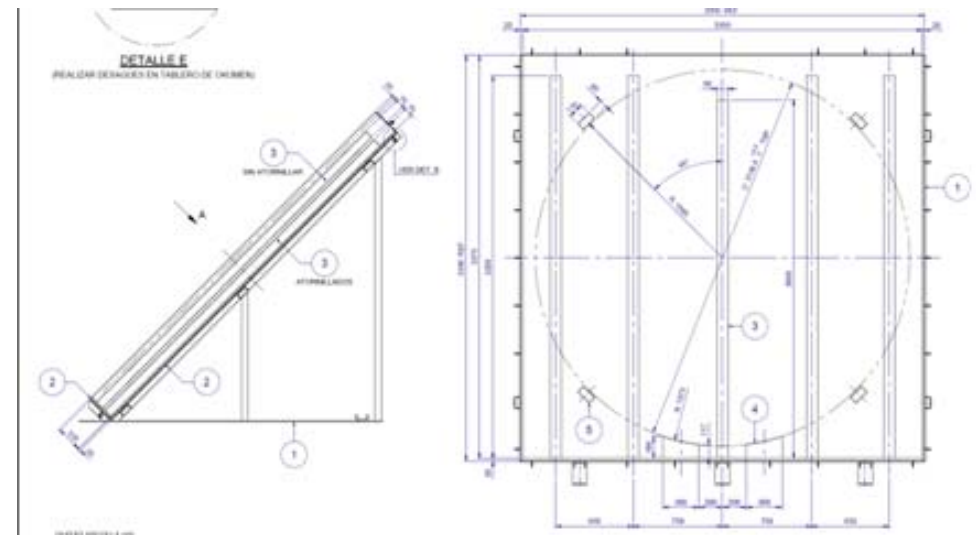


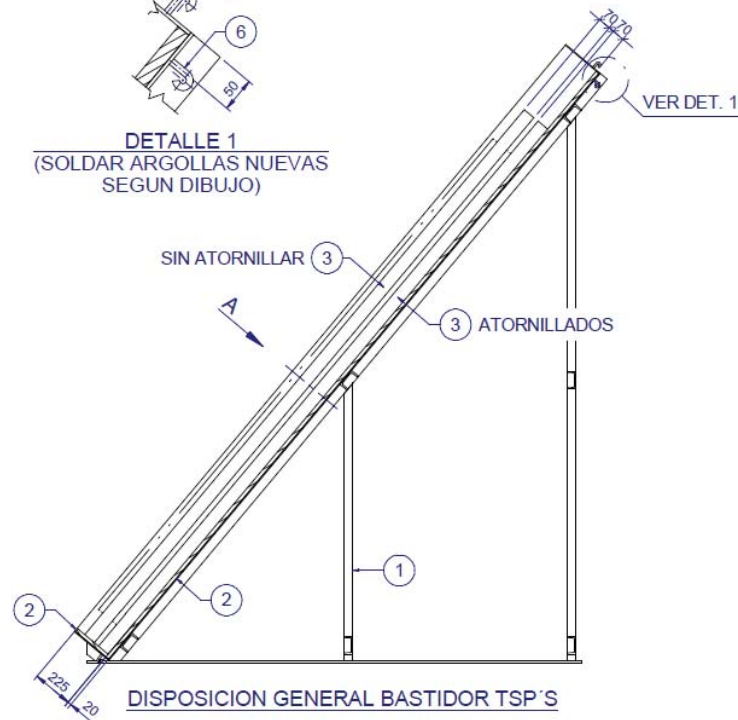
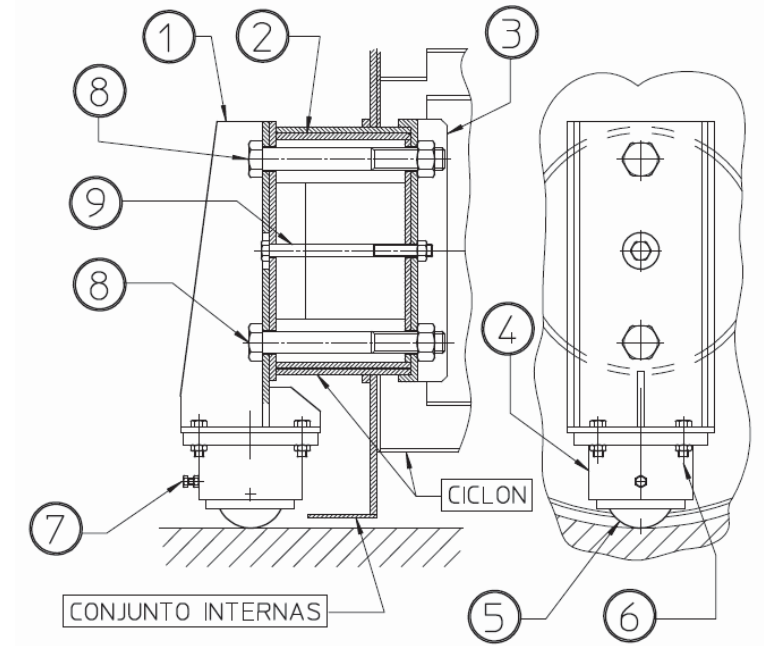
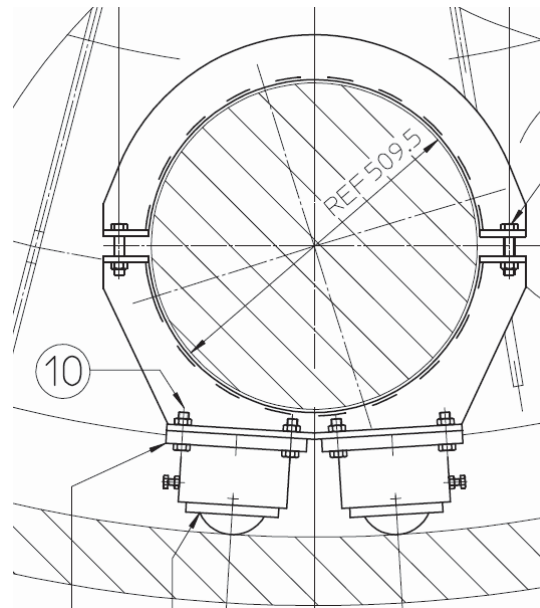
VISTA 3D
(VISTA CON CORTE)





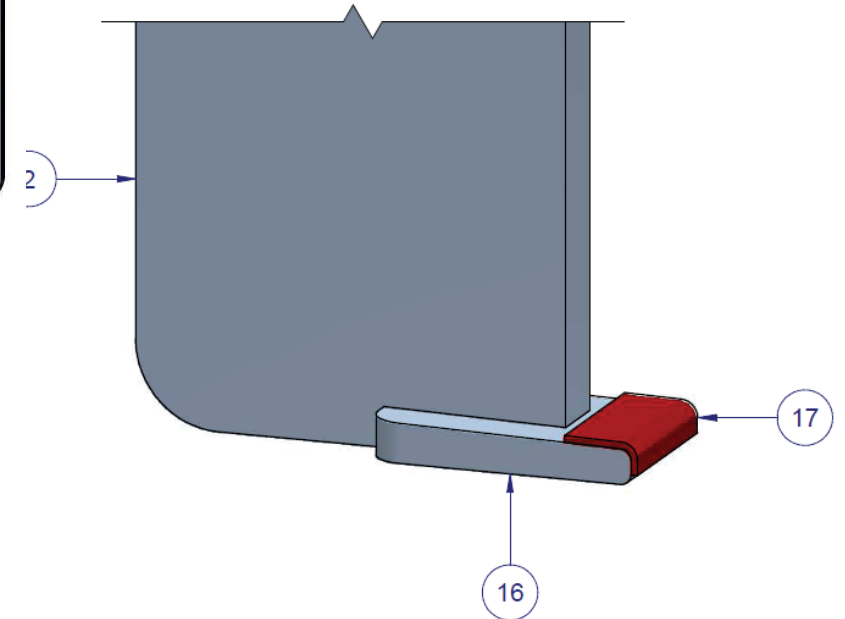
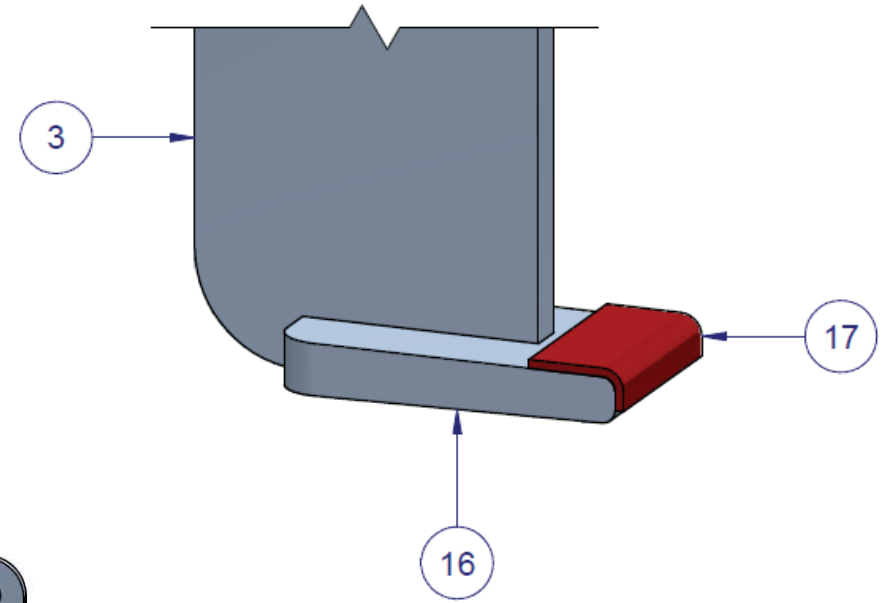
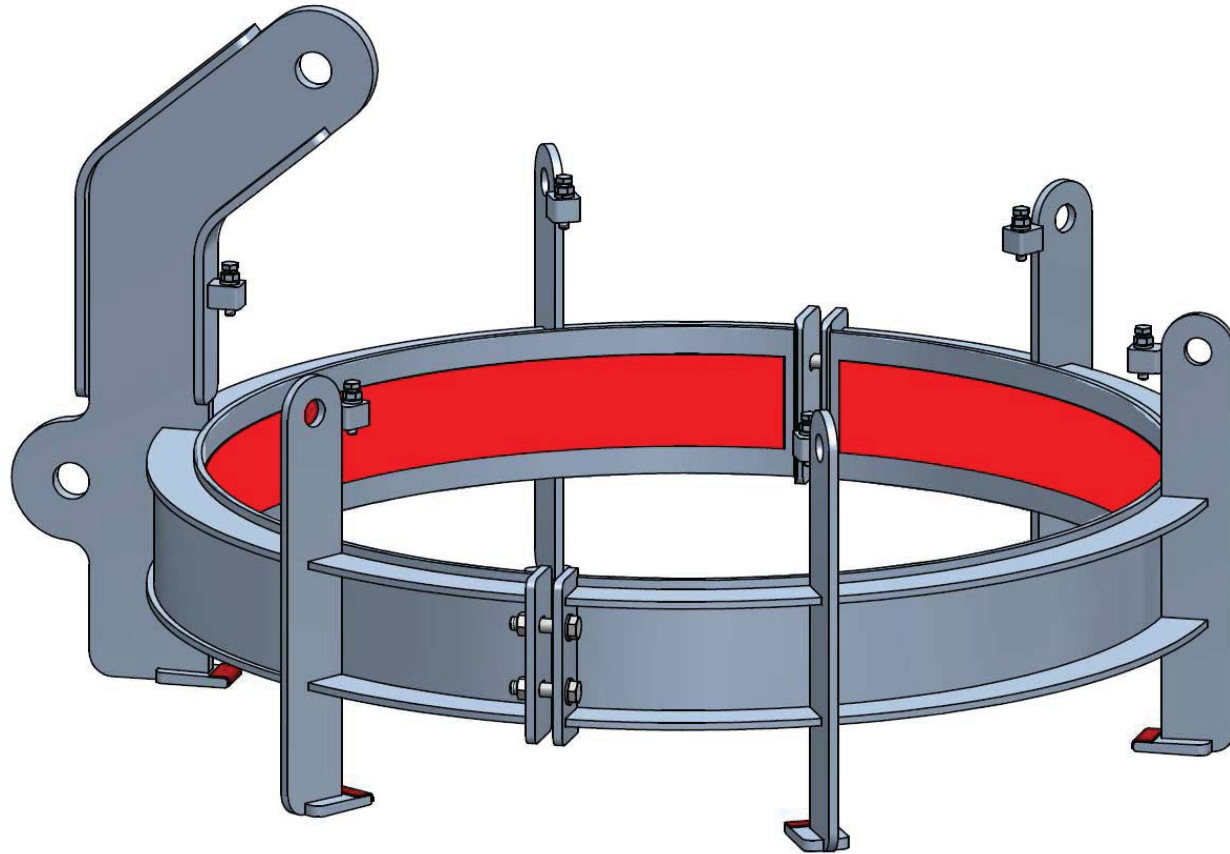


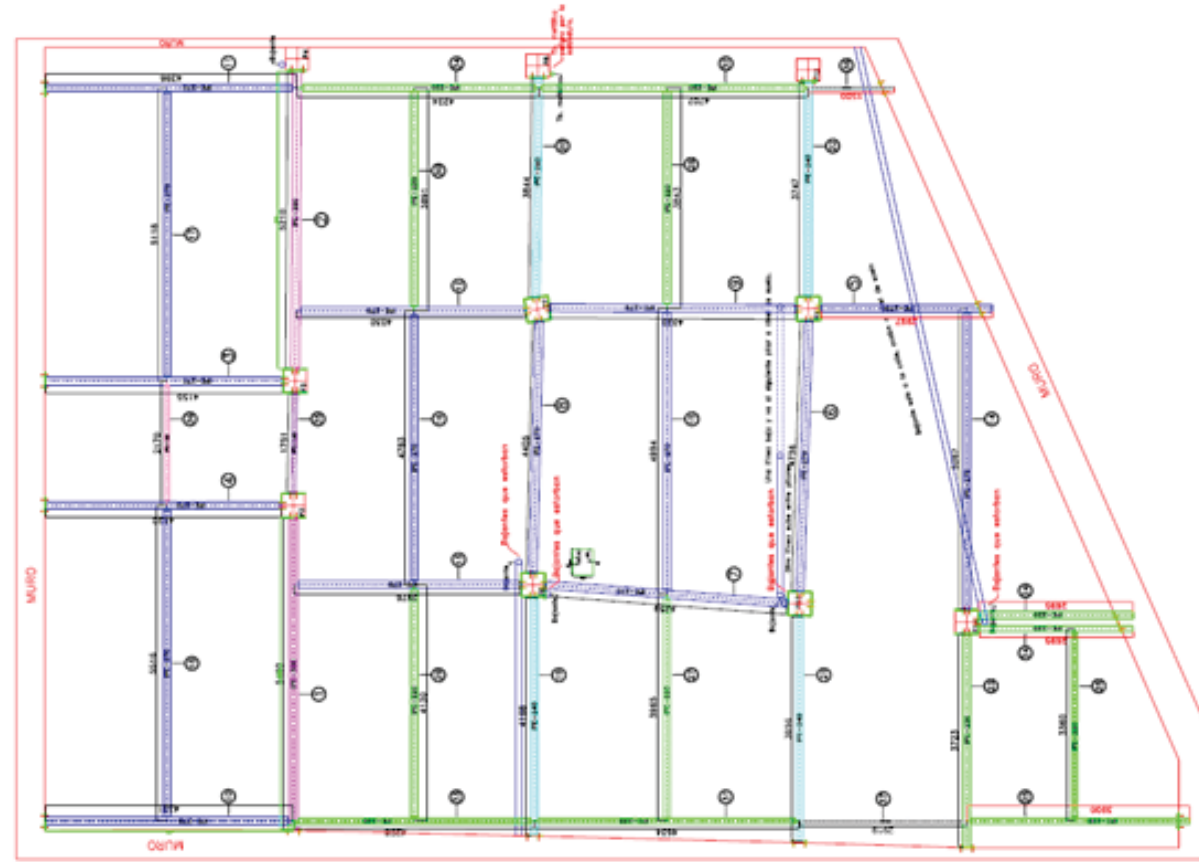
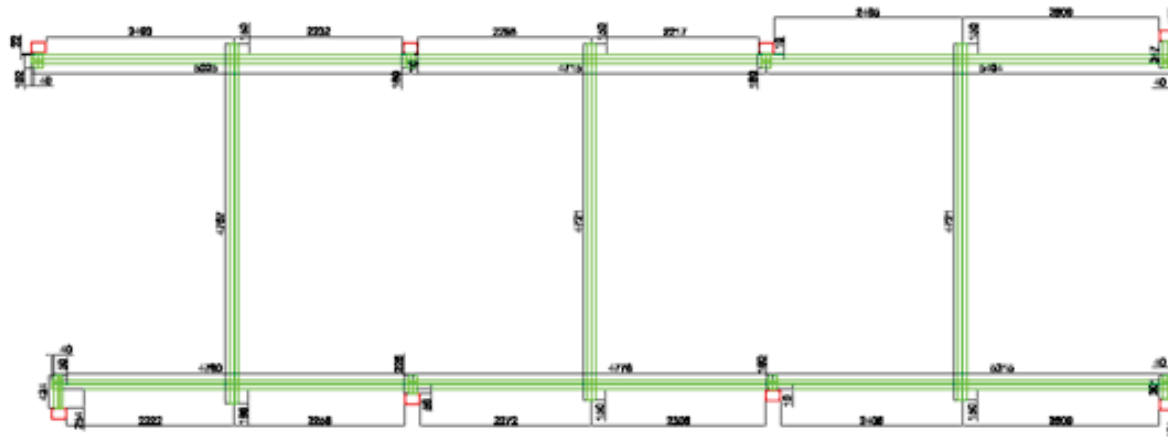




DISPOSICION GENERAL BASTIDOR TSP'S

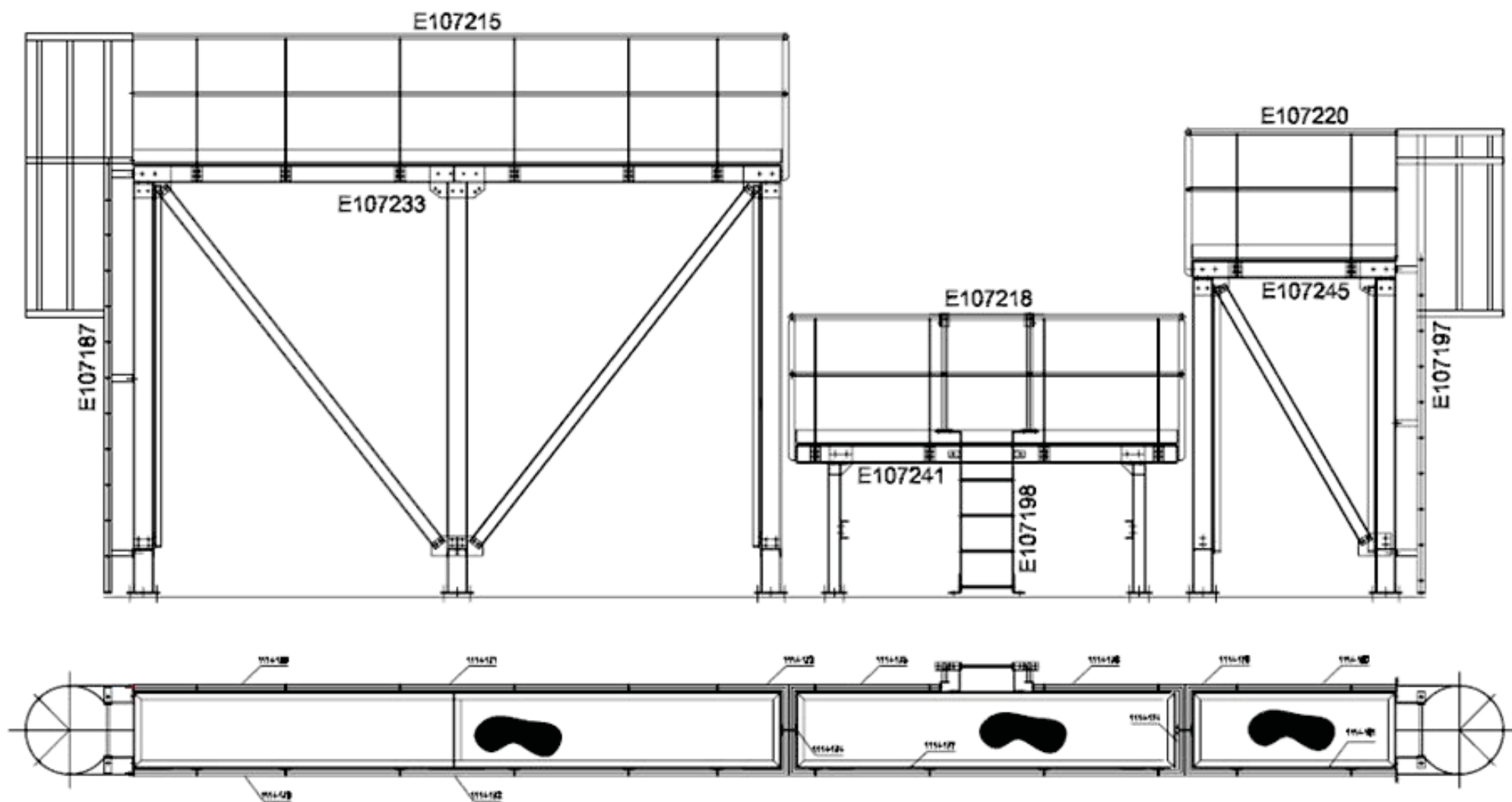
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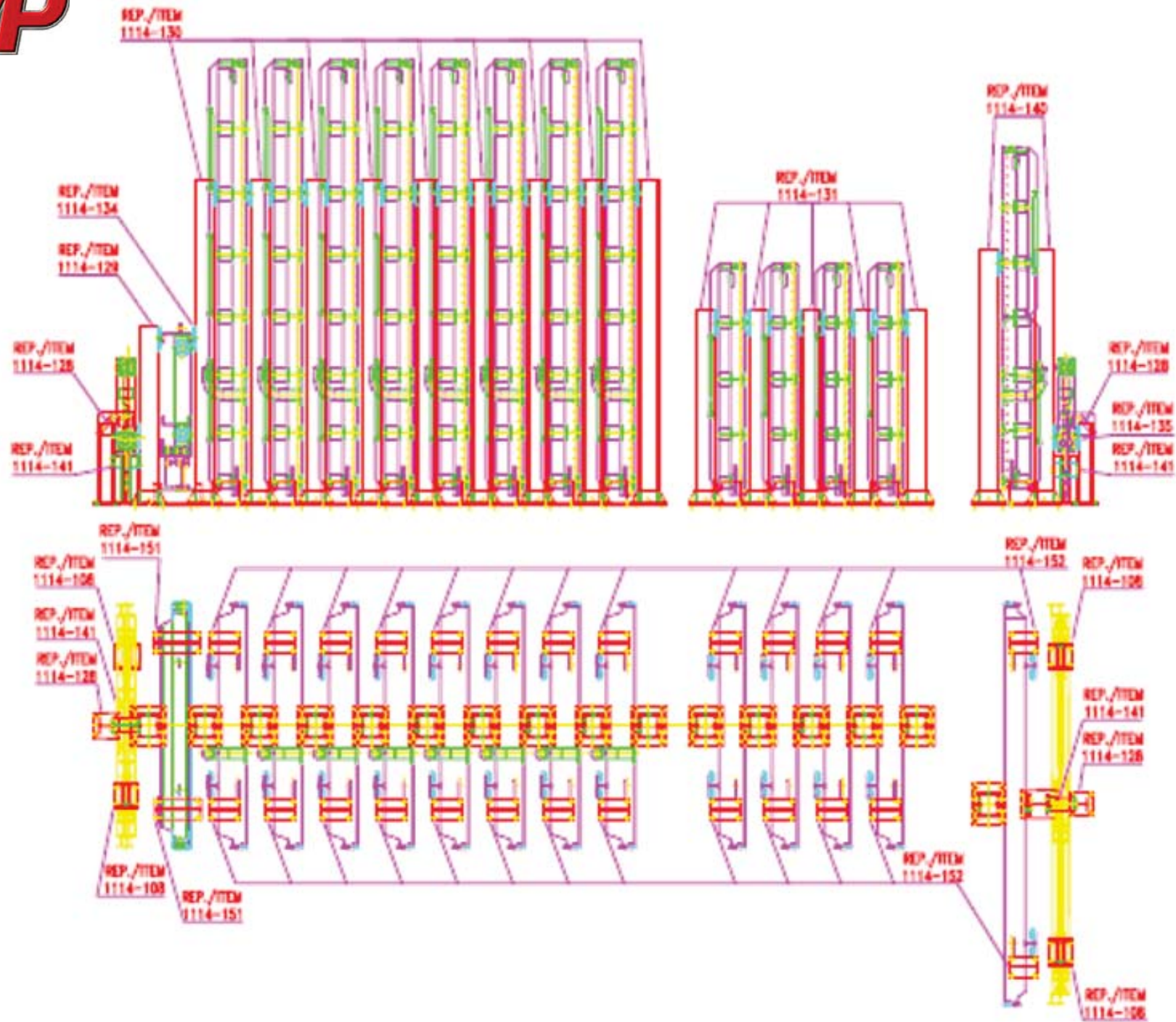


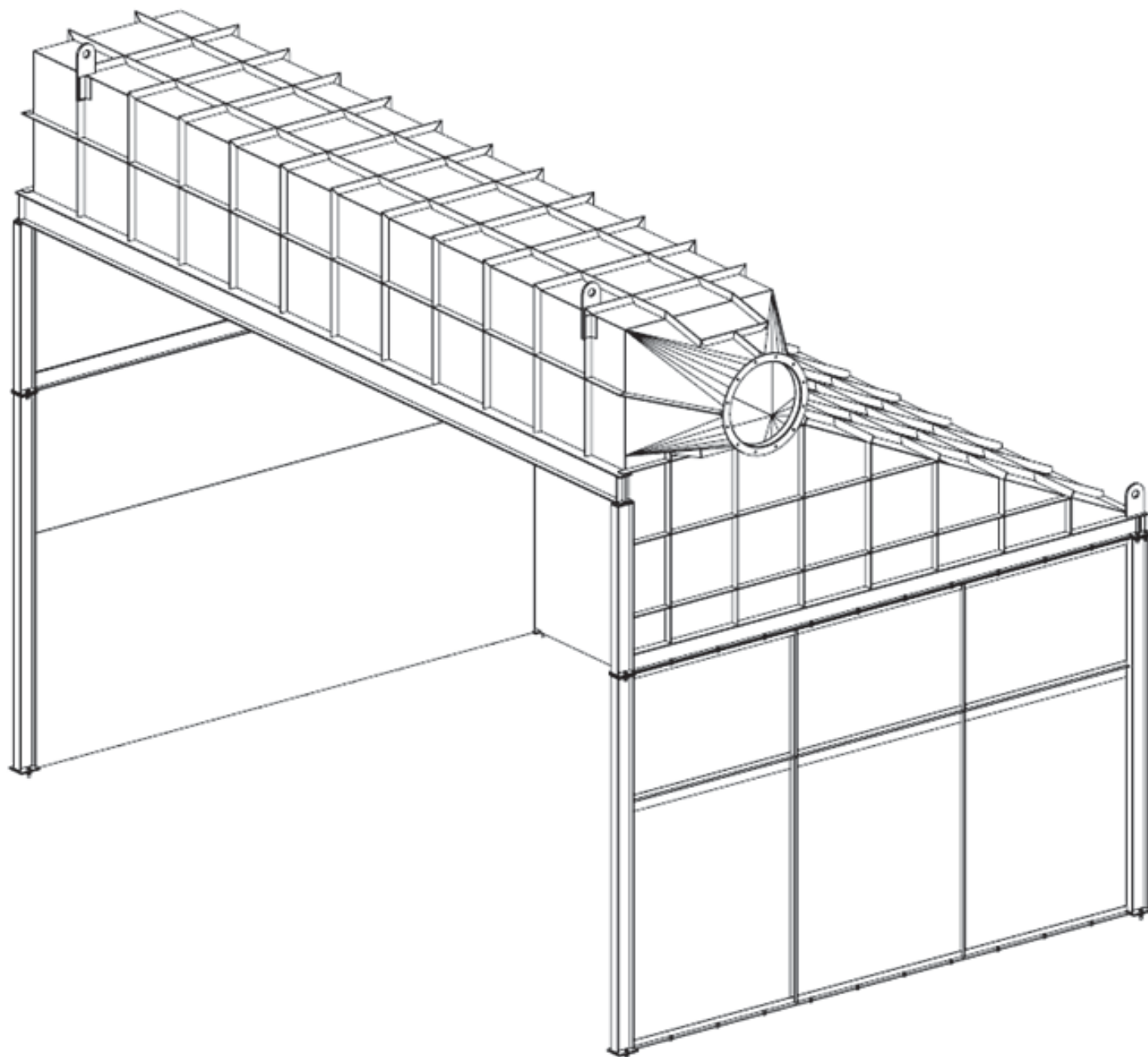


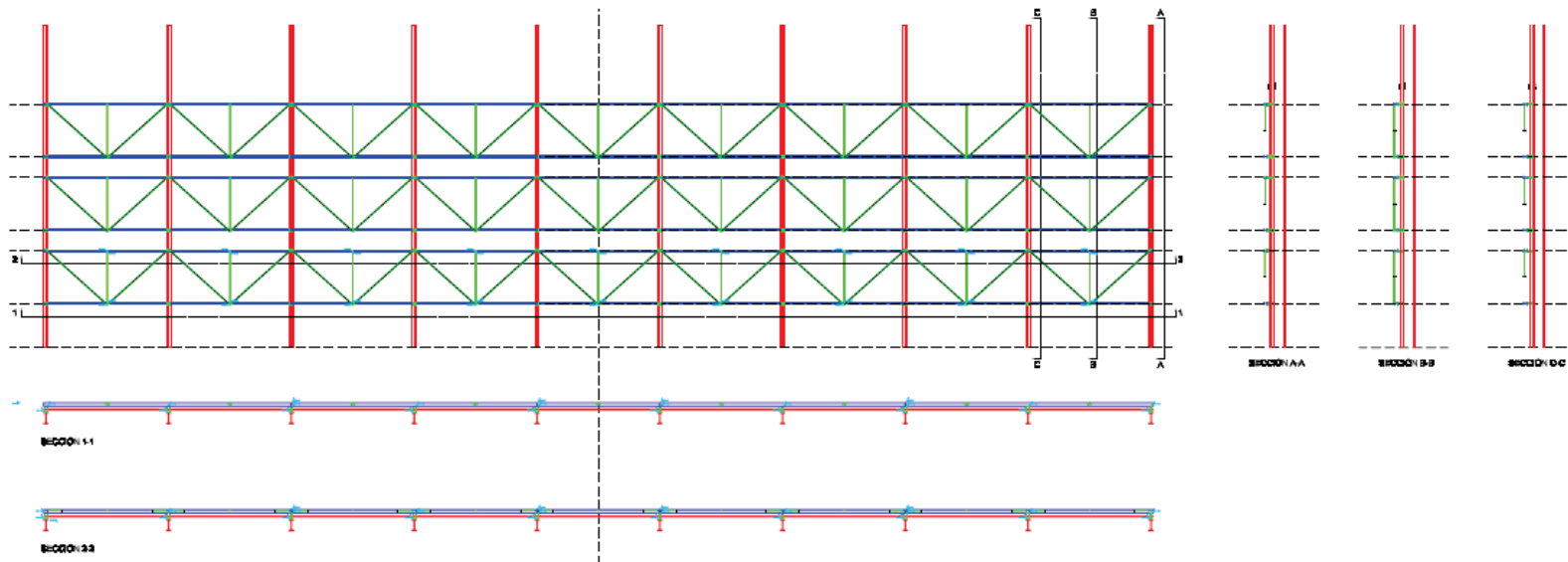
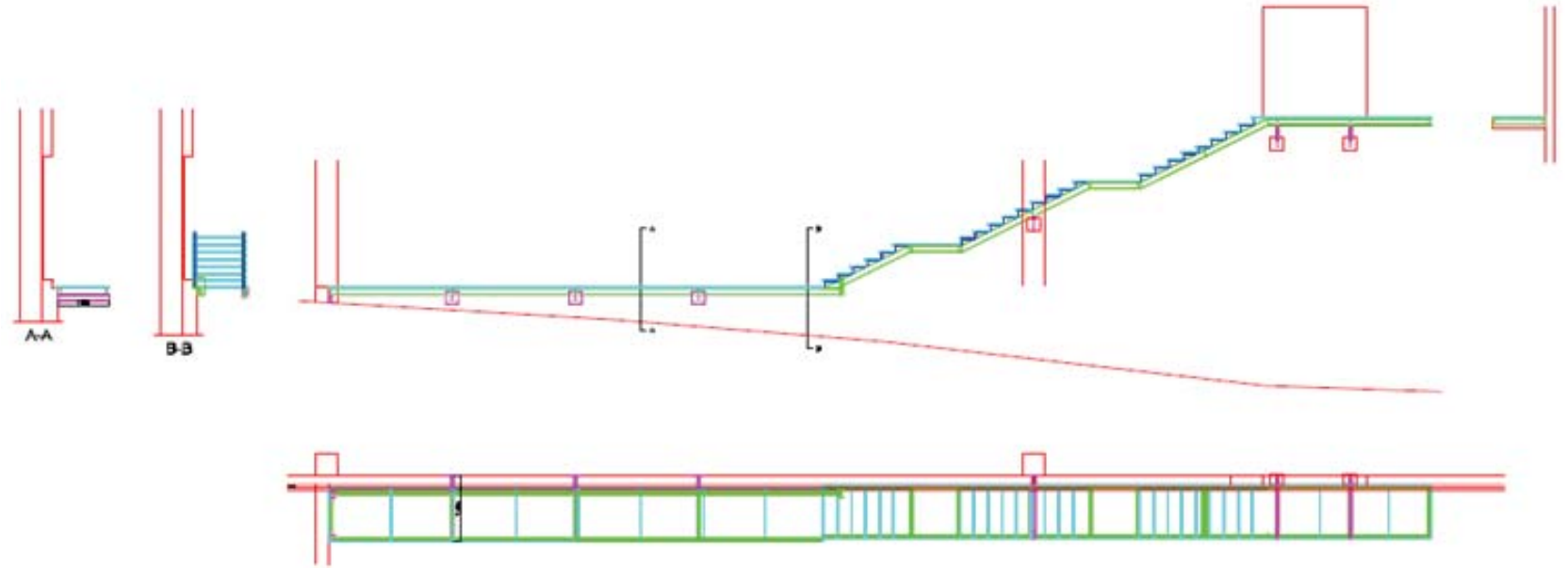


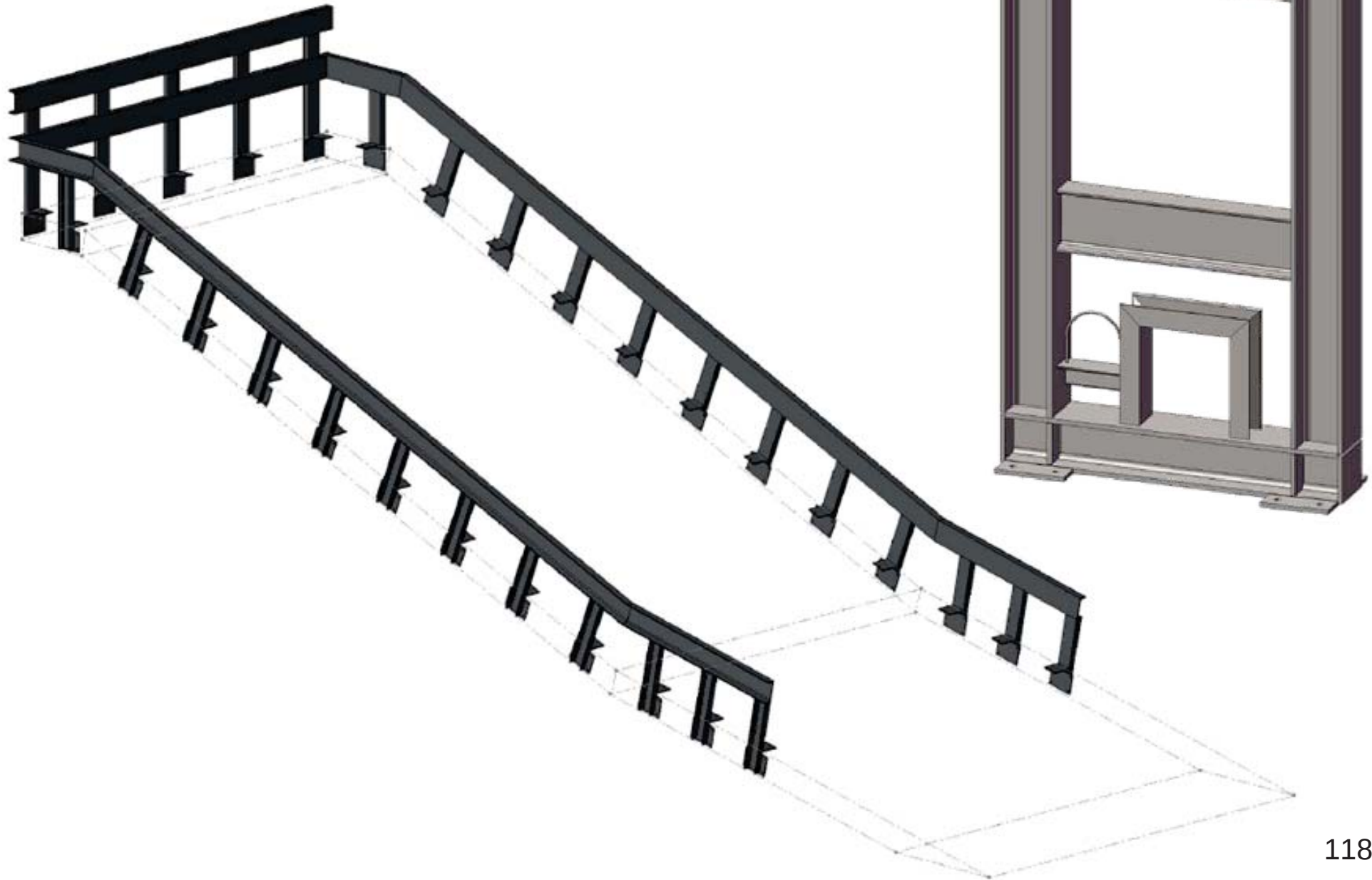


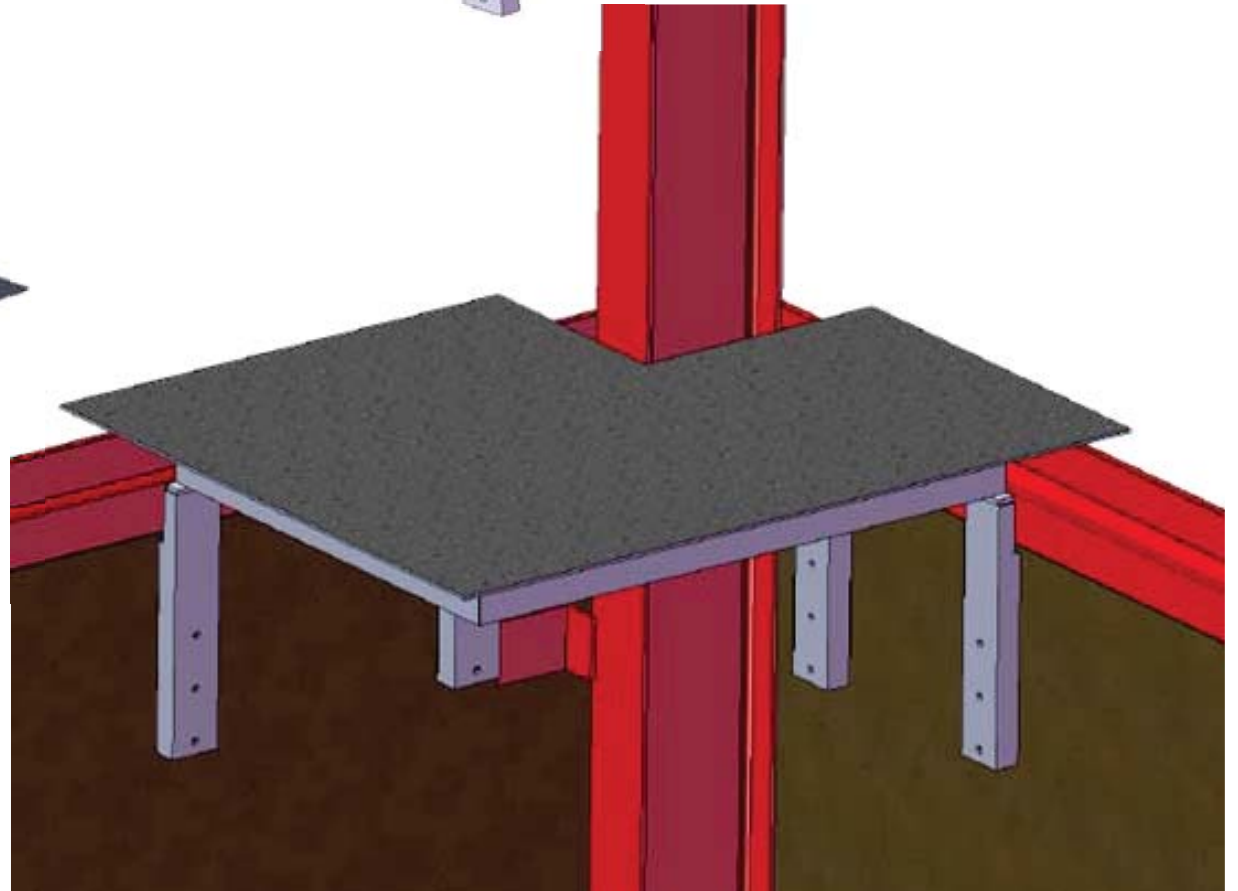


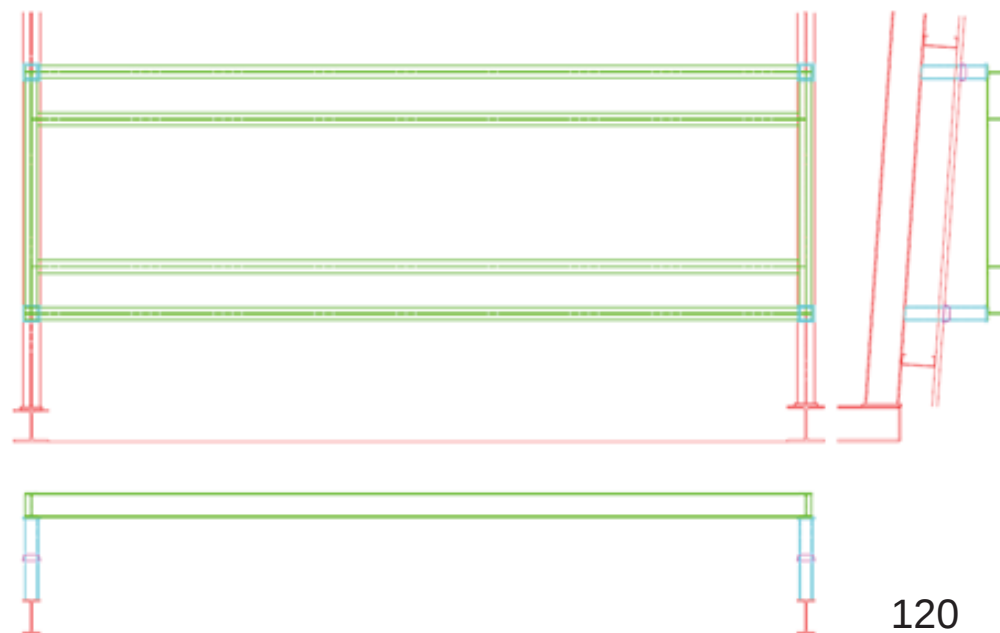
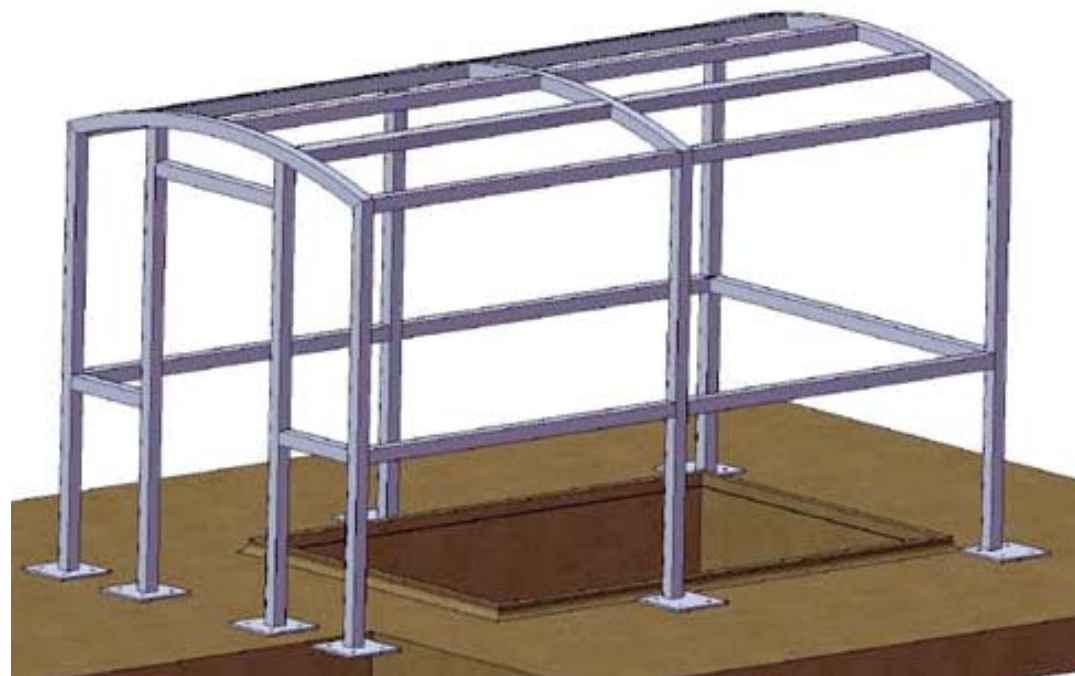
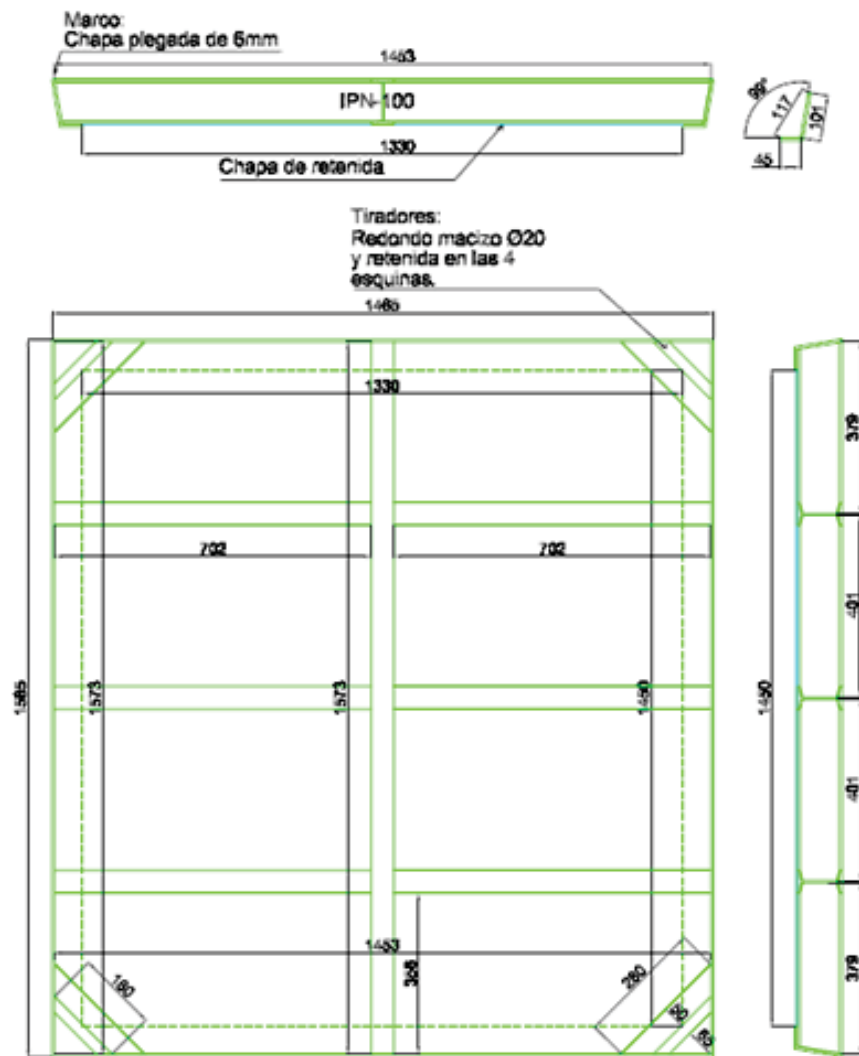


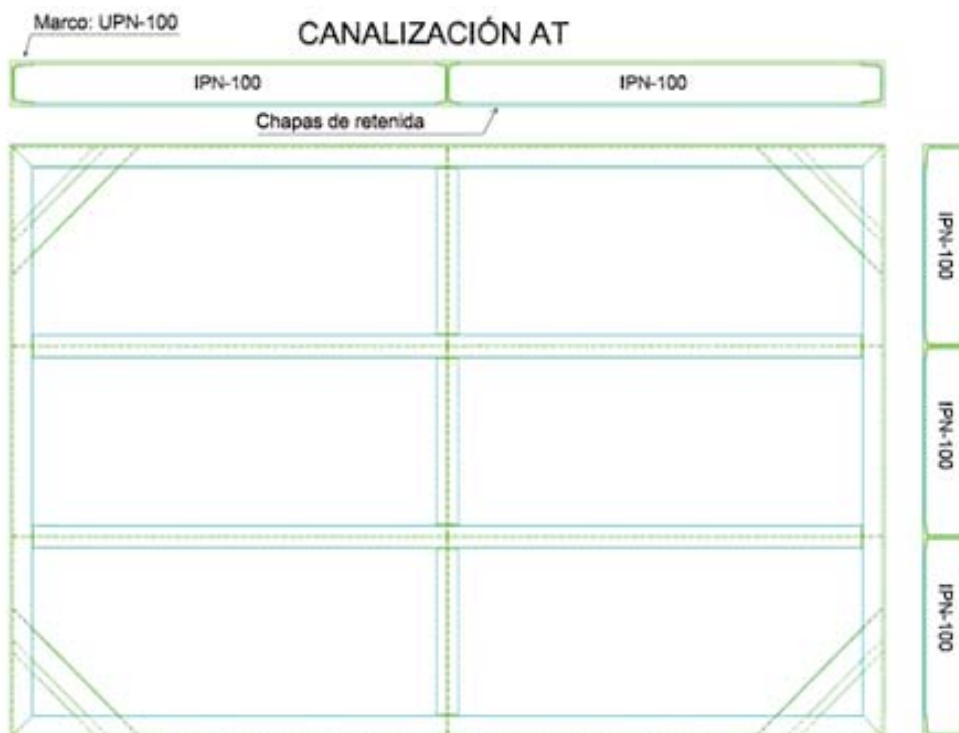




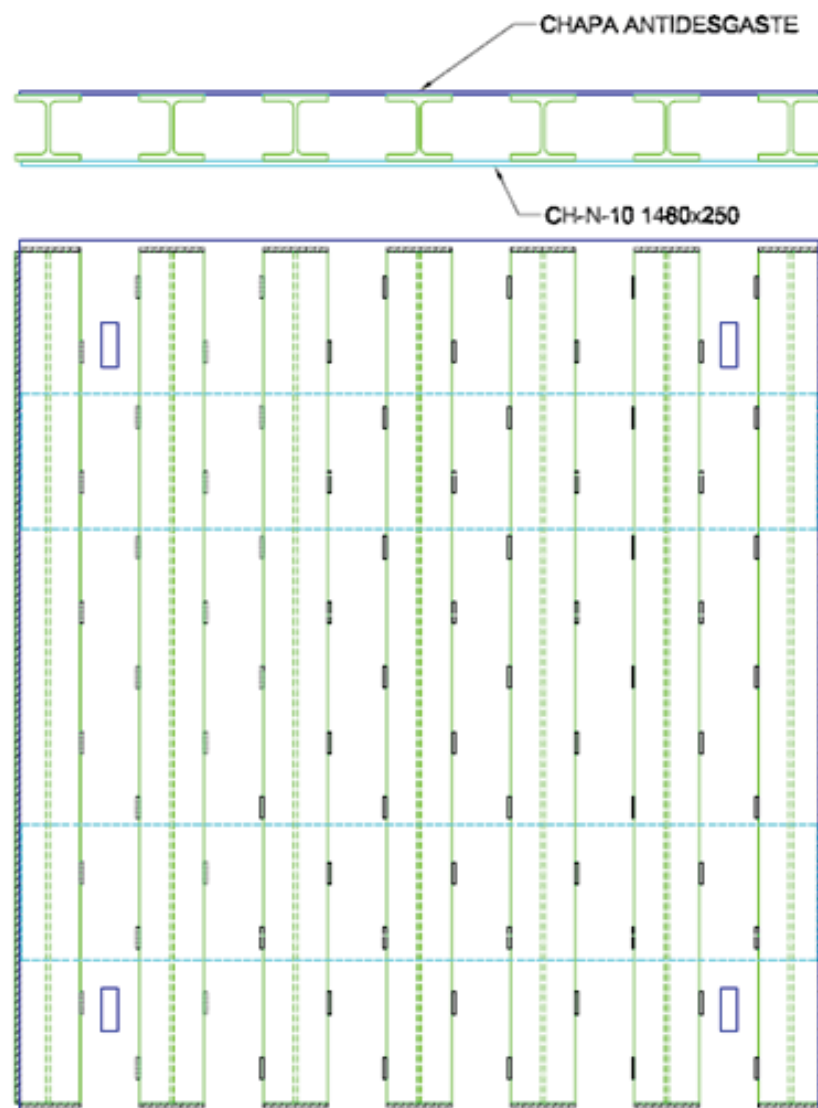


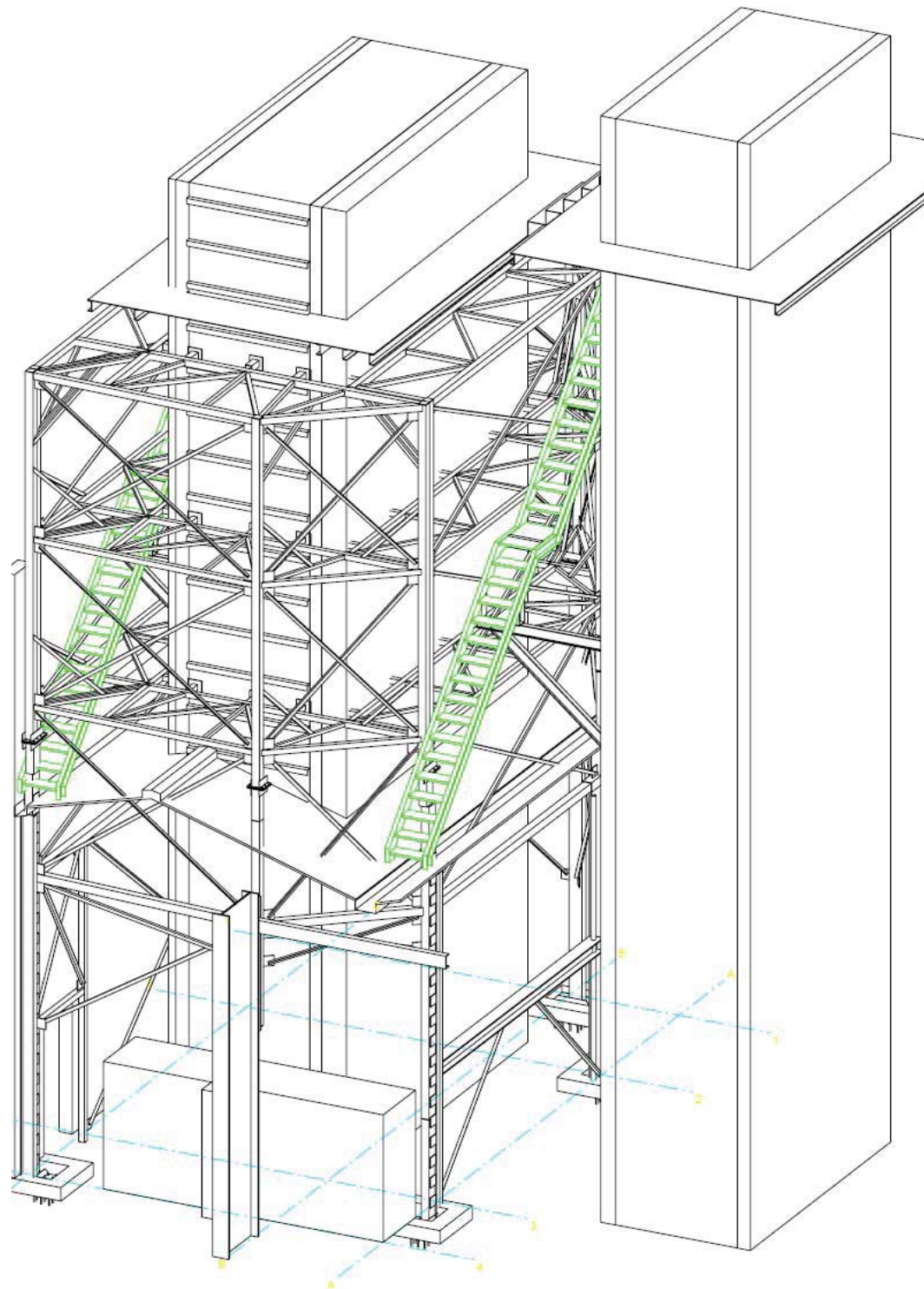


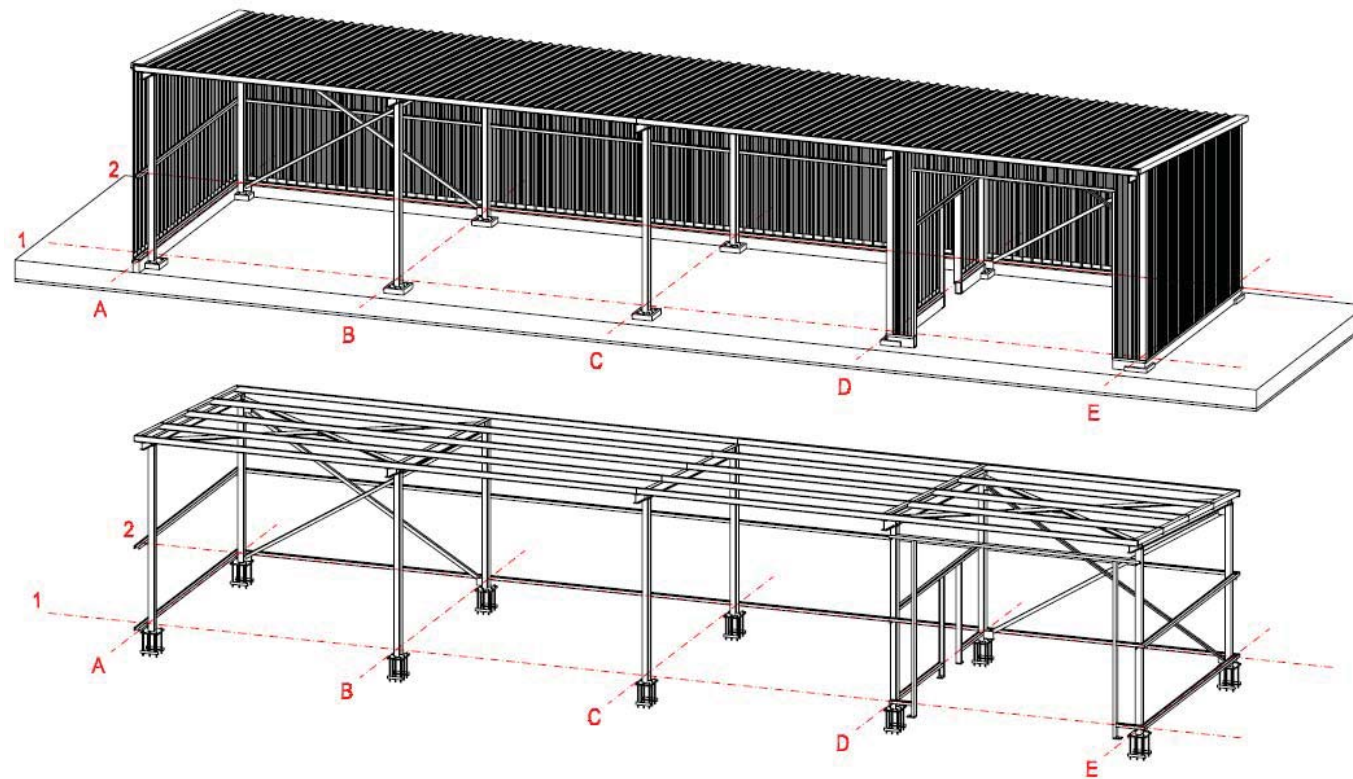
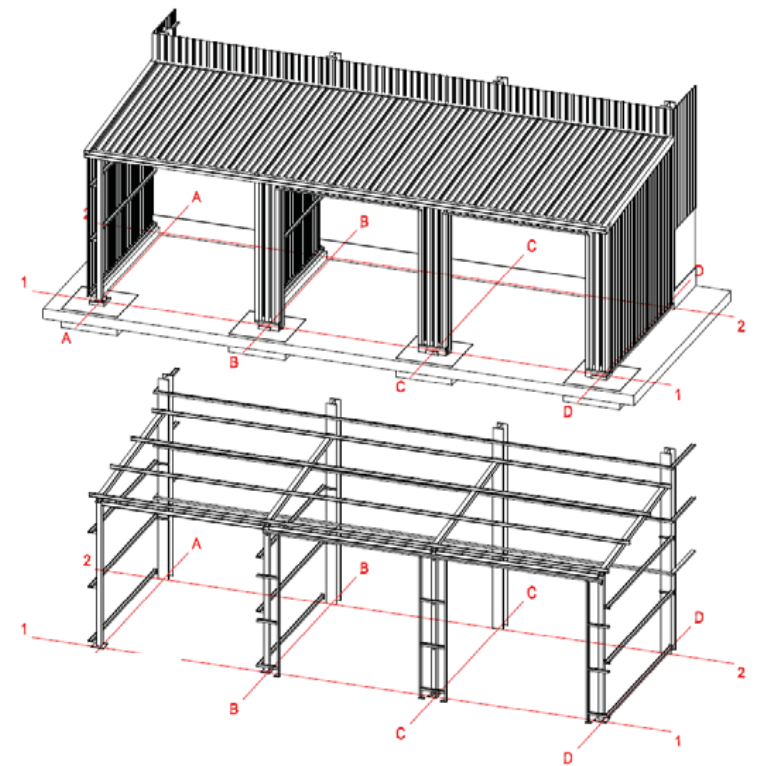




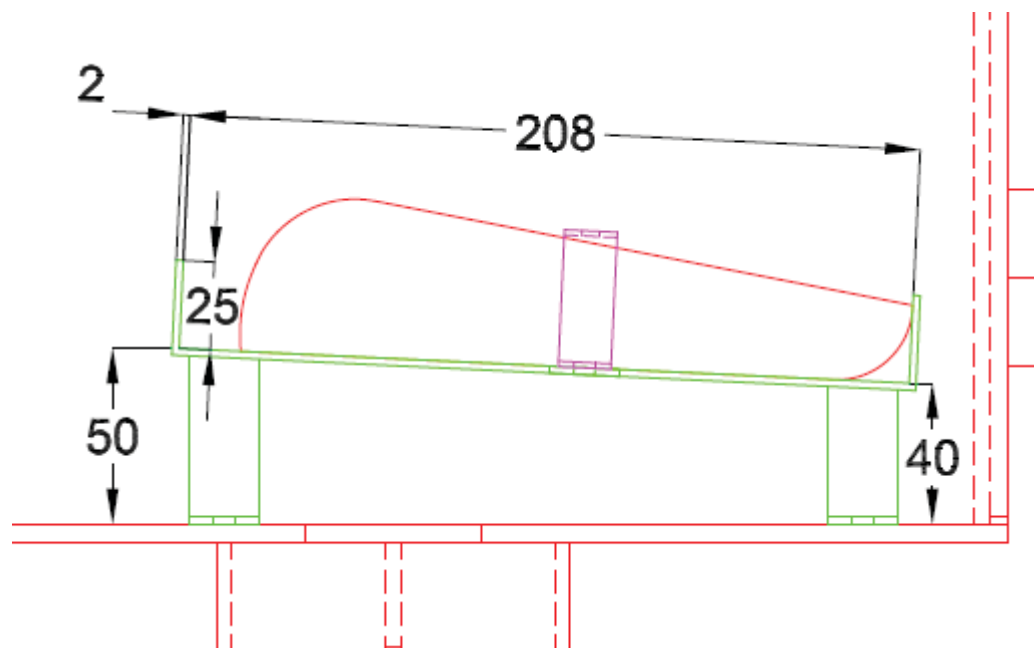
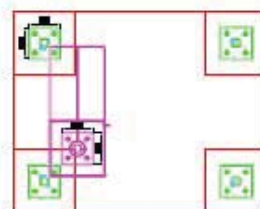
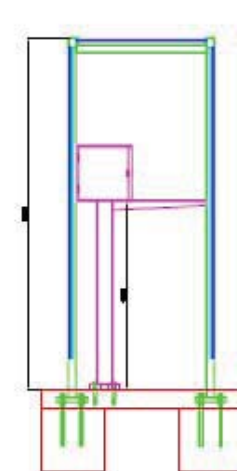
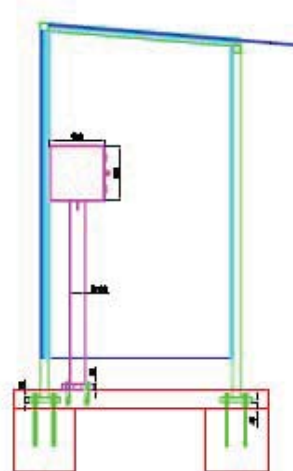
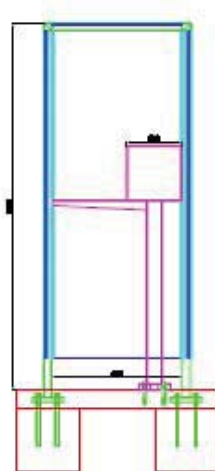
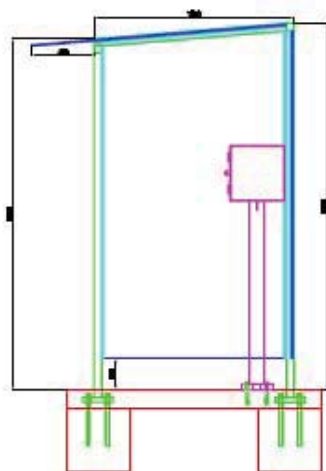
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ERA DE ESCORIA 2**

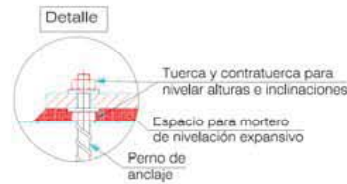
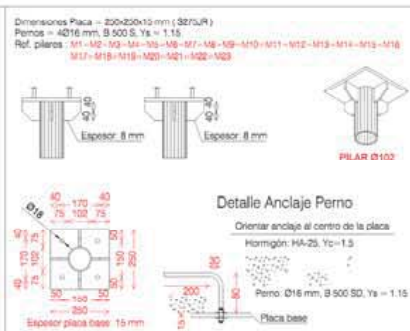
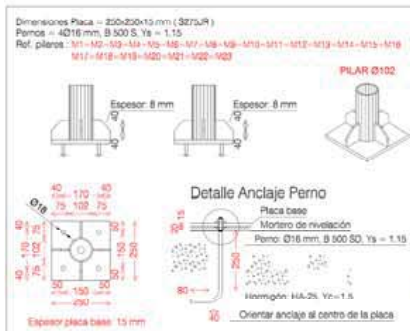
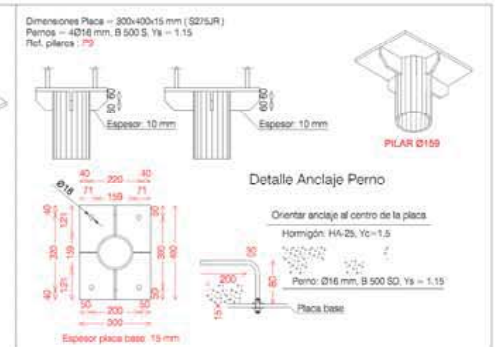
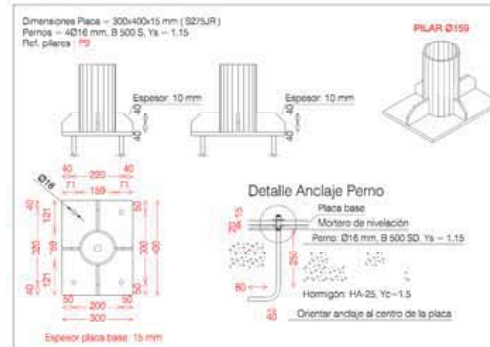
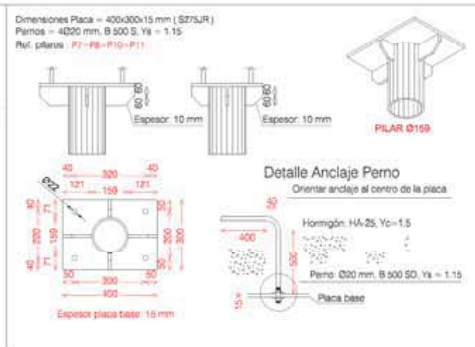
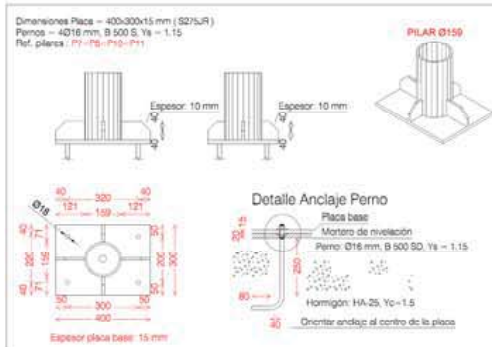
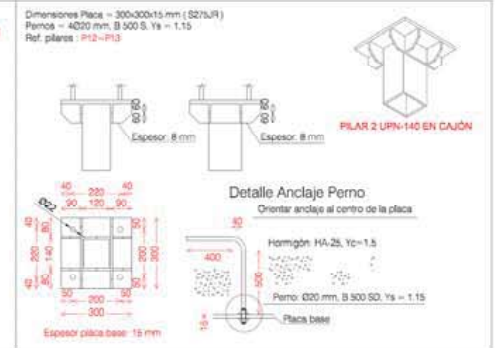
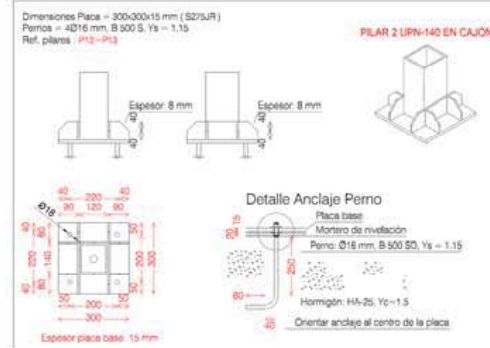
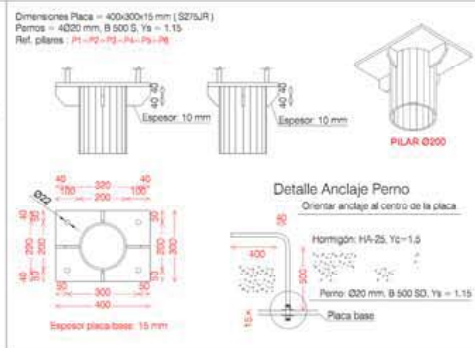
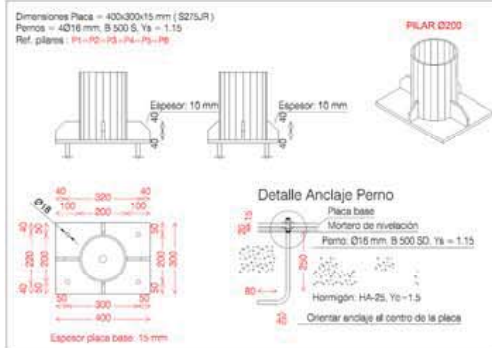






MP

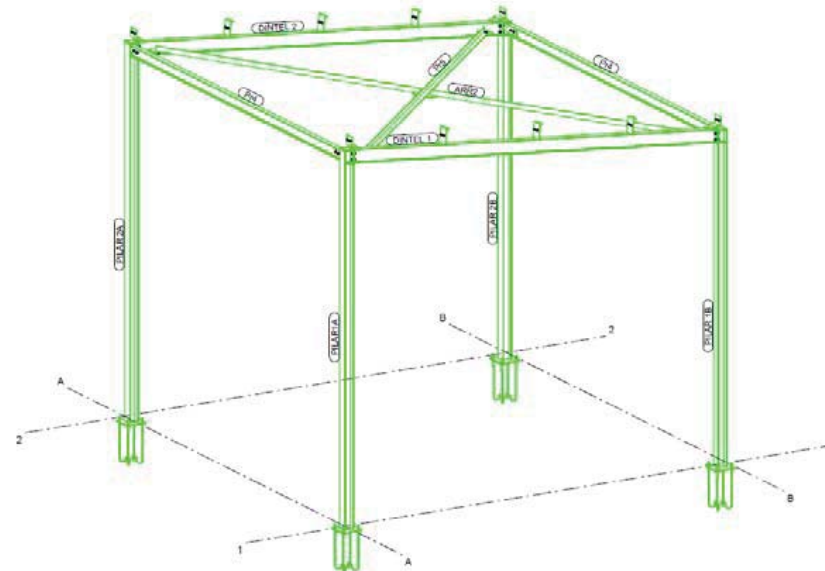
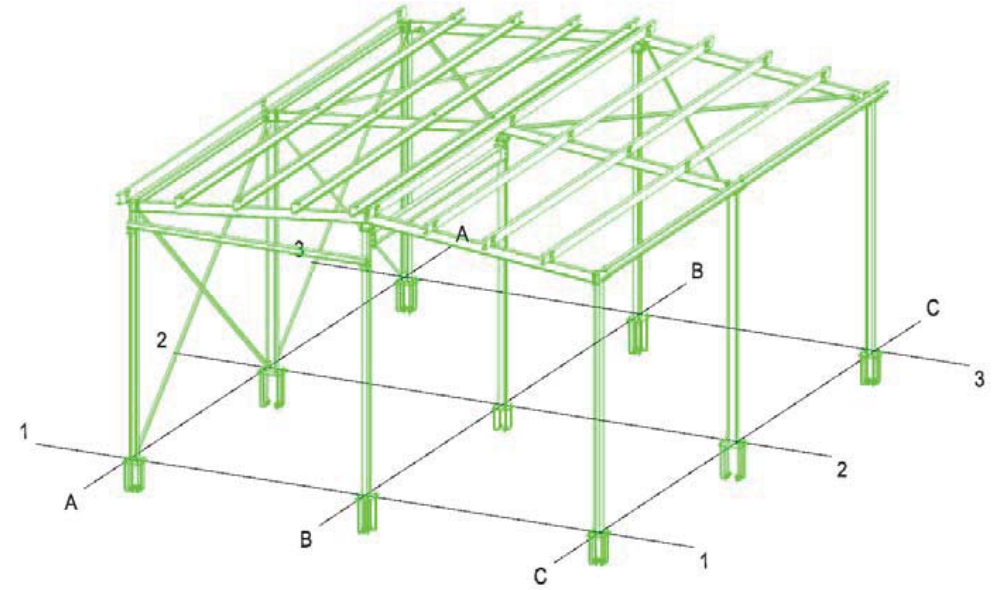
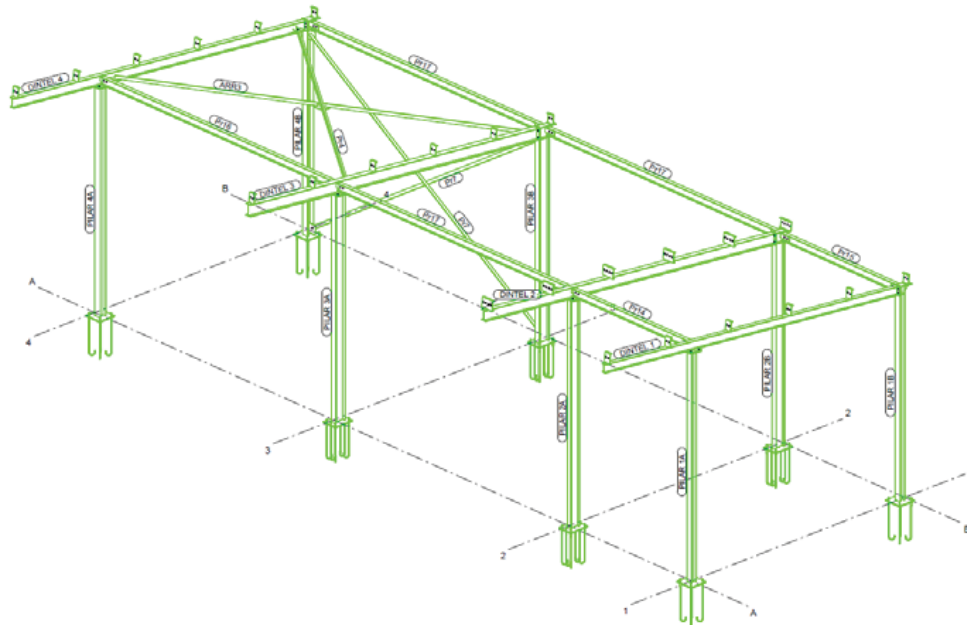


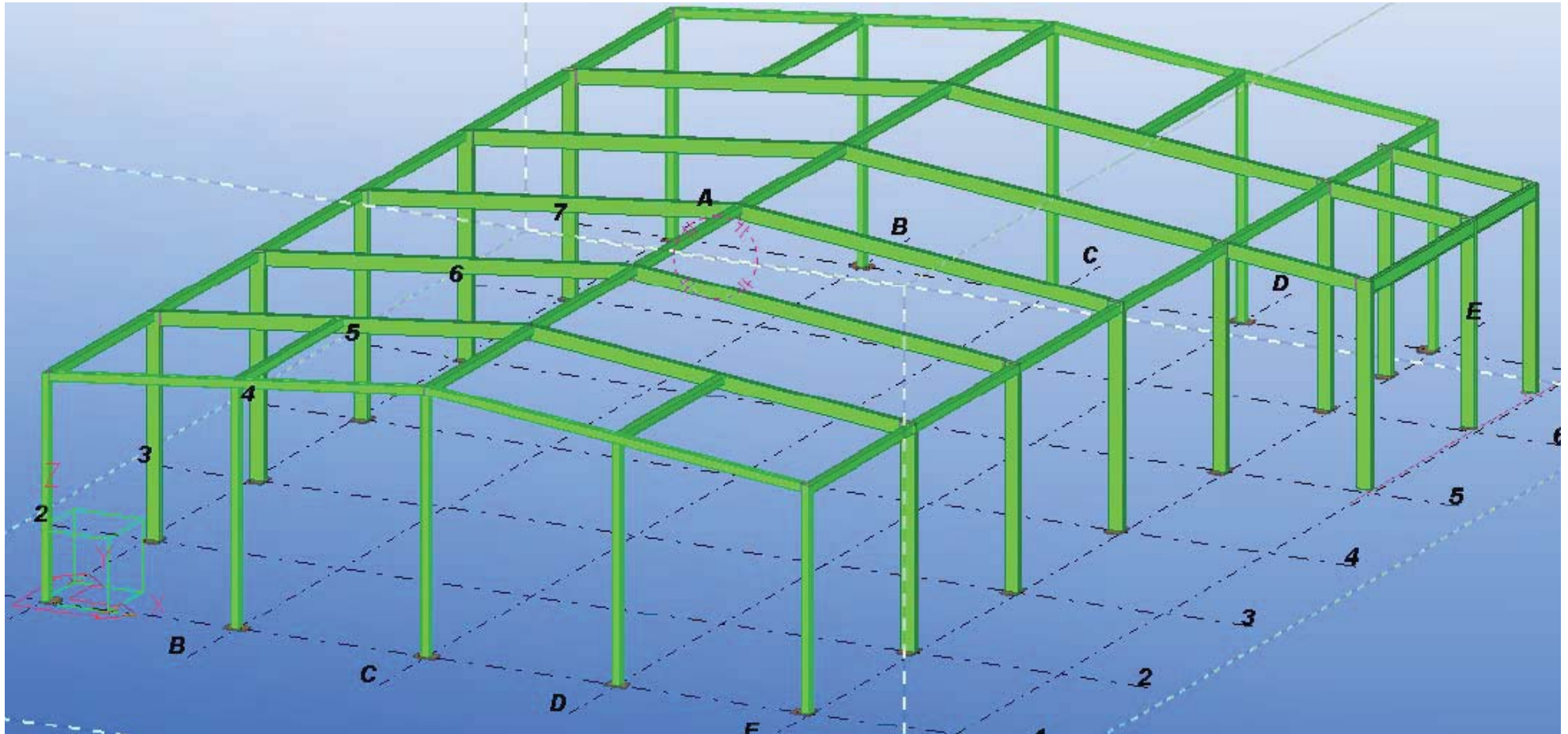


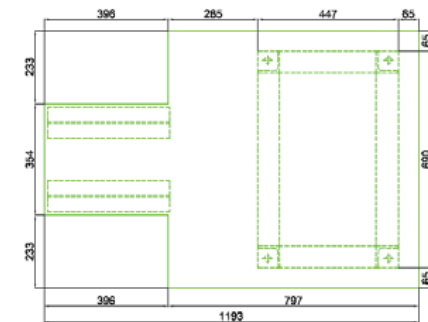
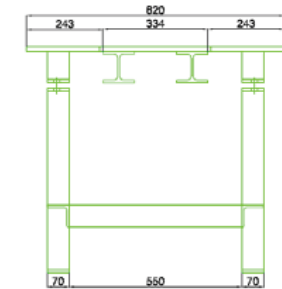
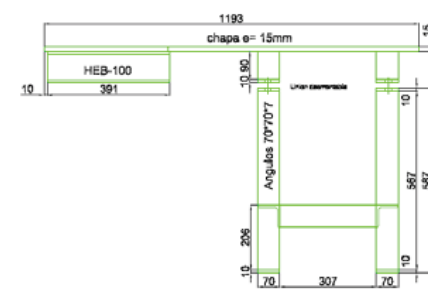
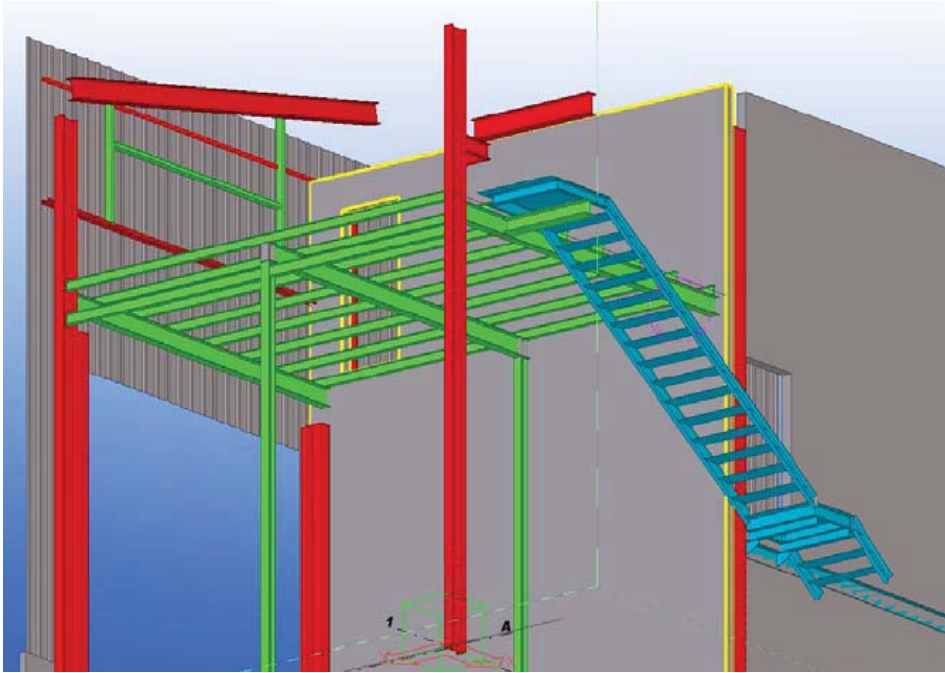
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Ø 102x5	Ø 200x8	Ø 150x8	Ø 150x8	2x(Ø 140x11)

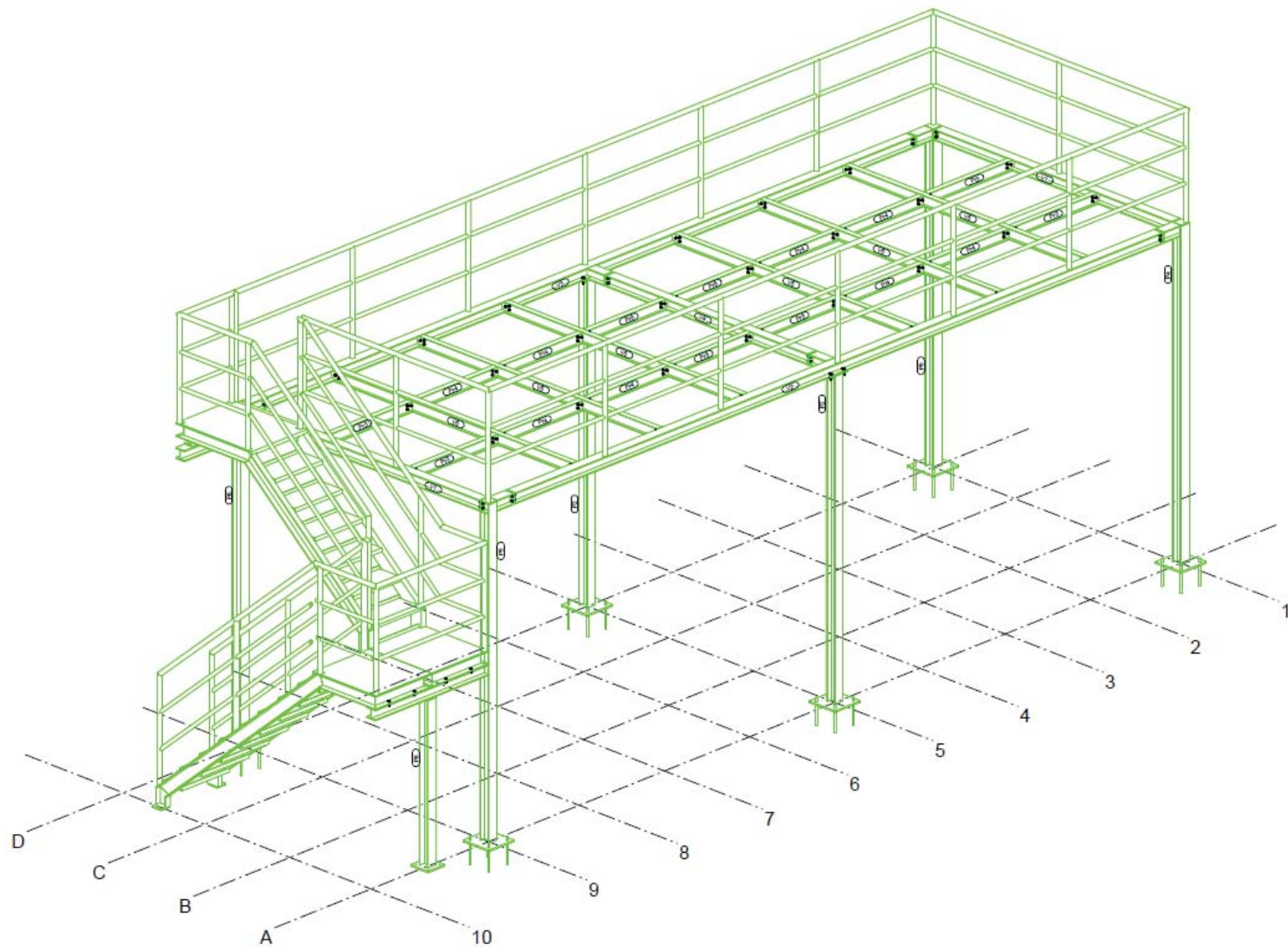
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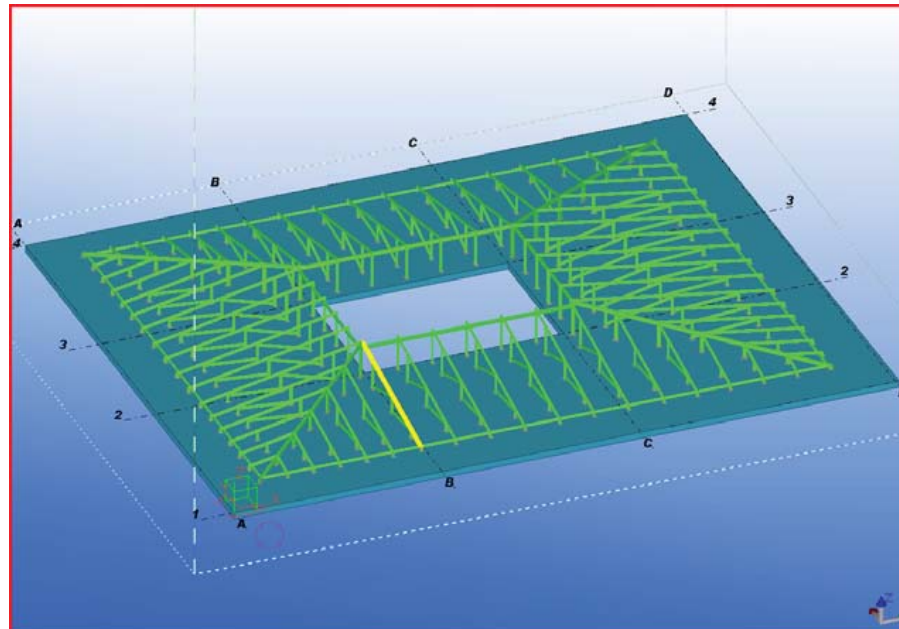
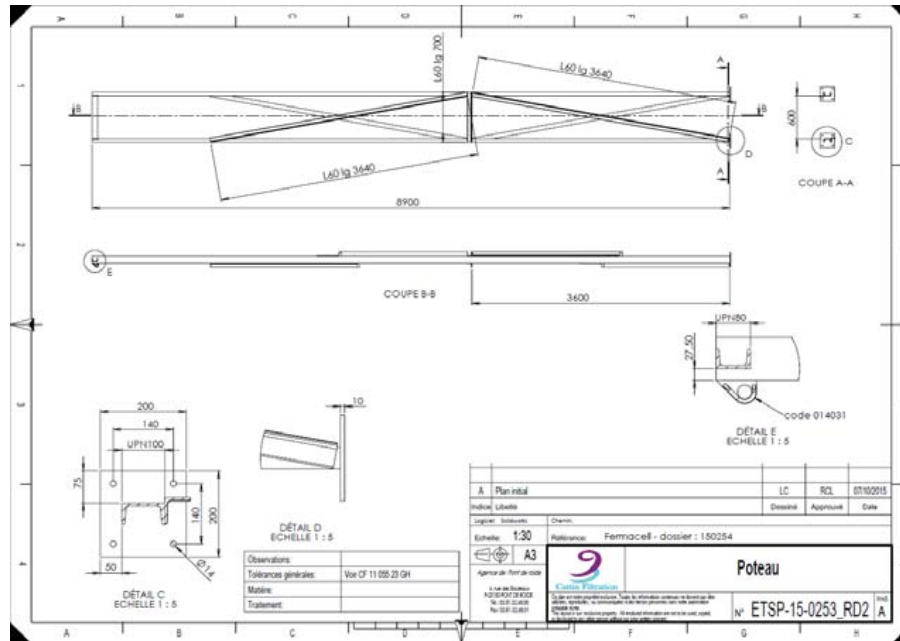
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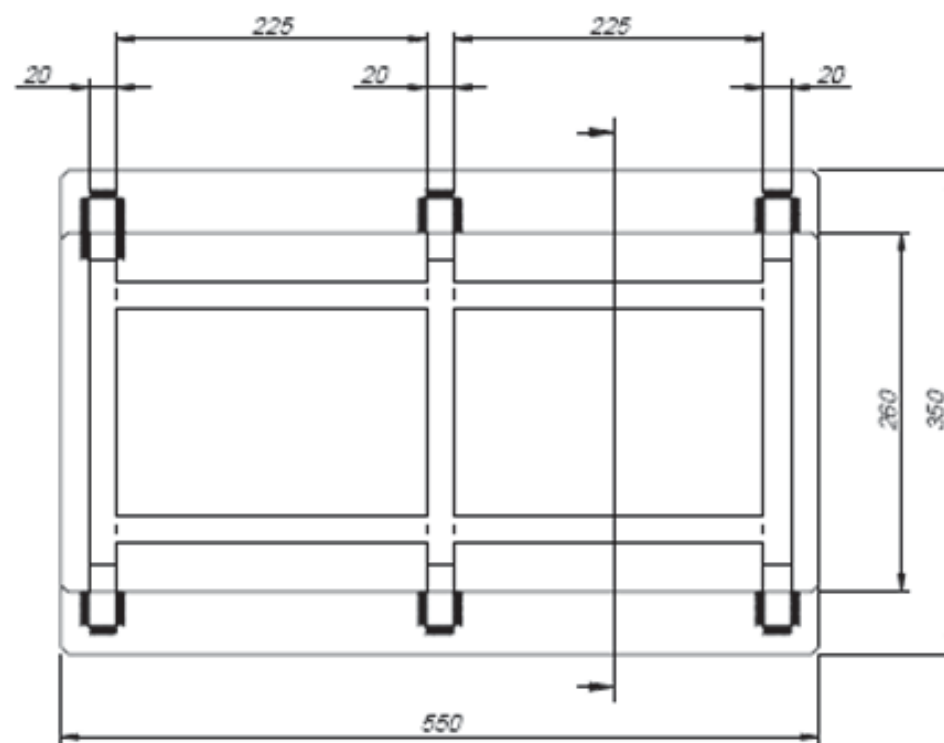
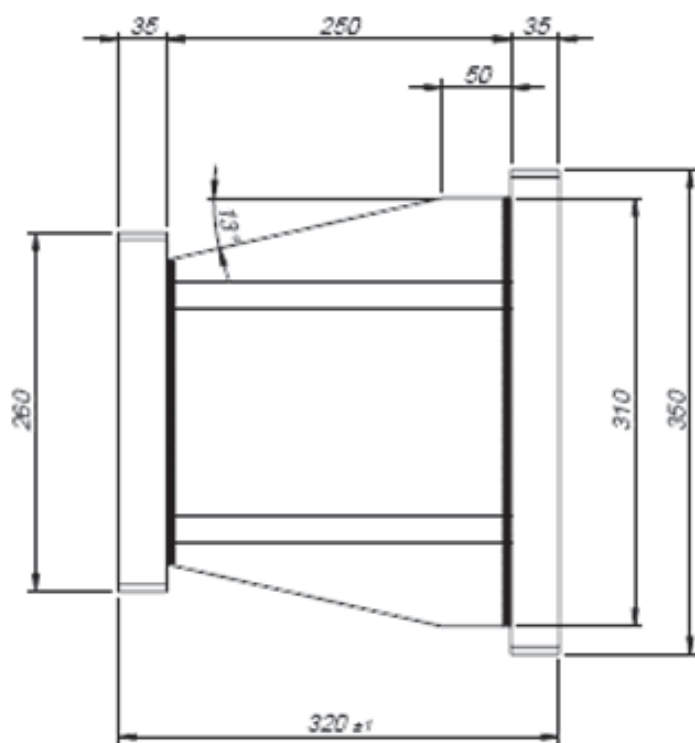
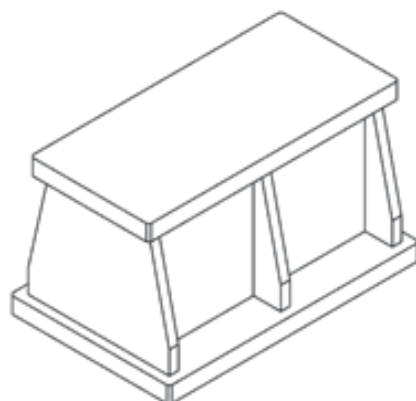


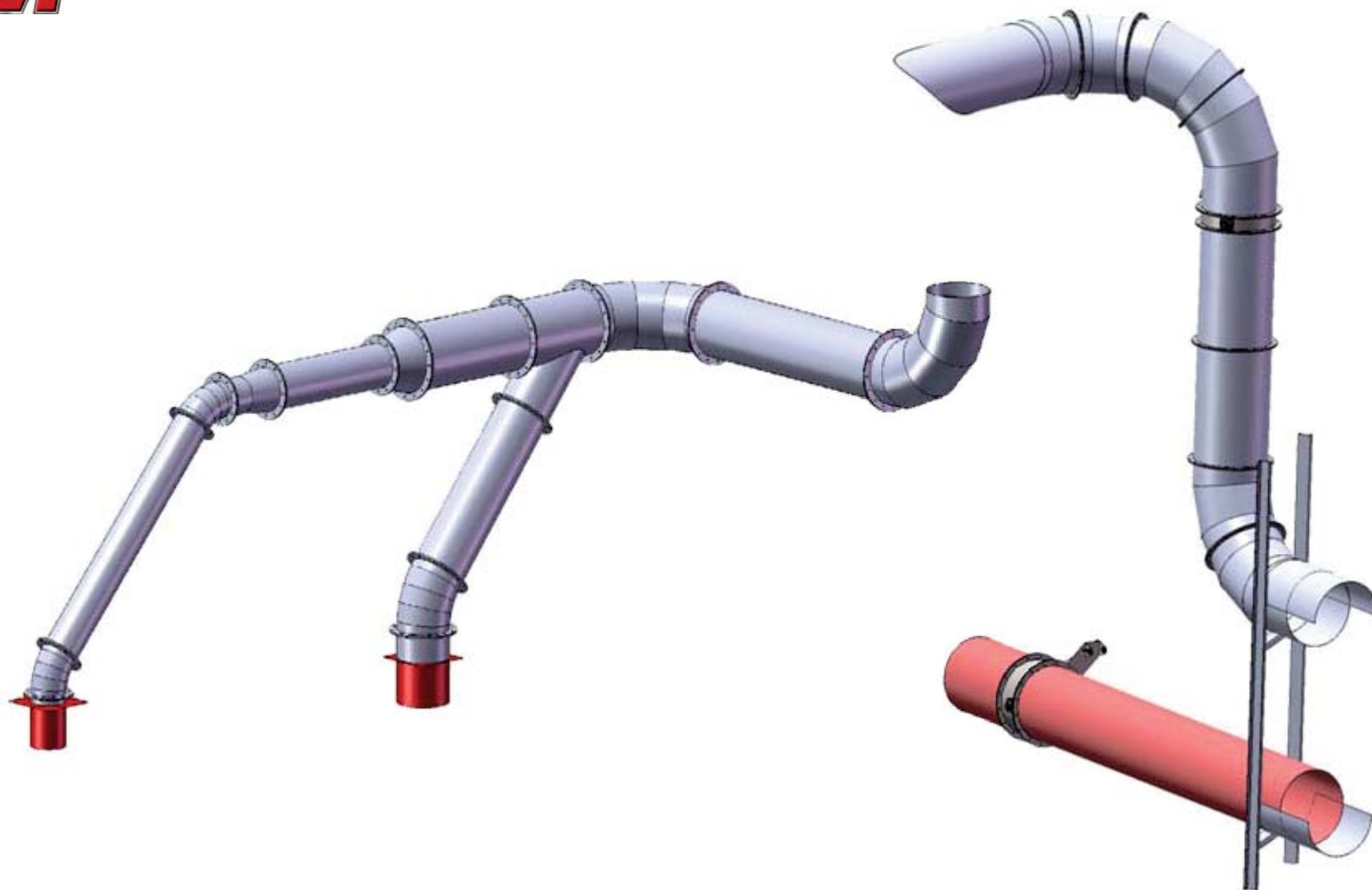


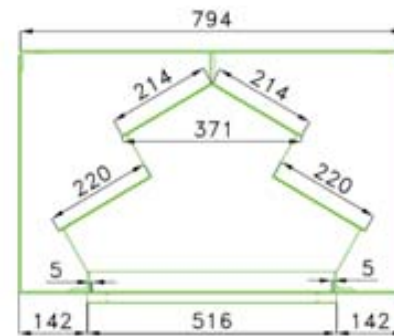
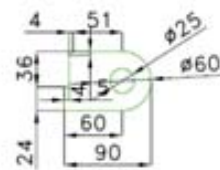
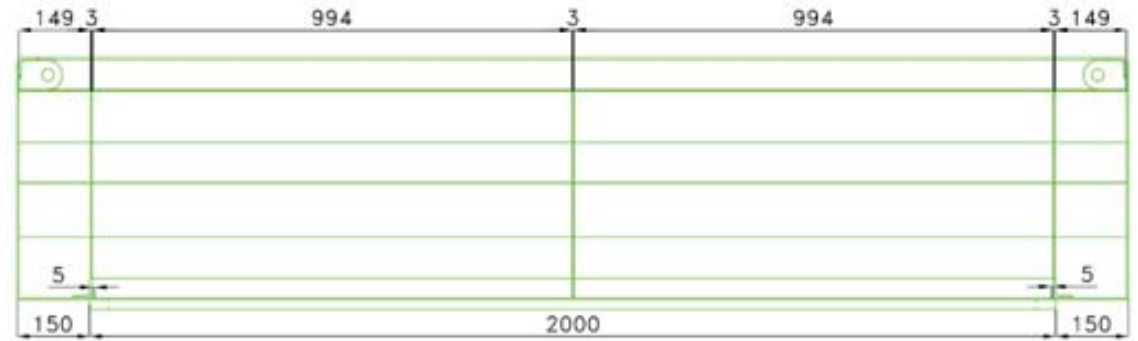


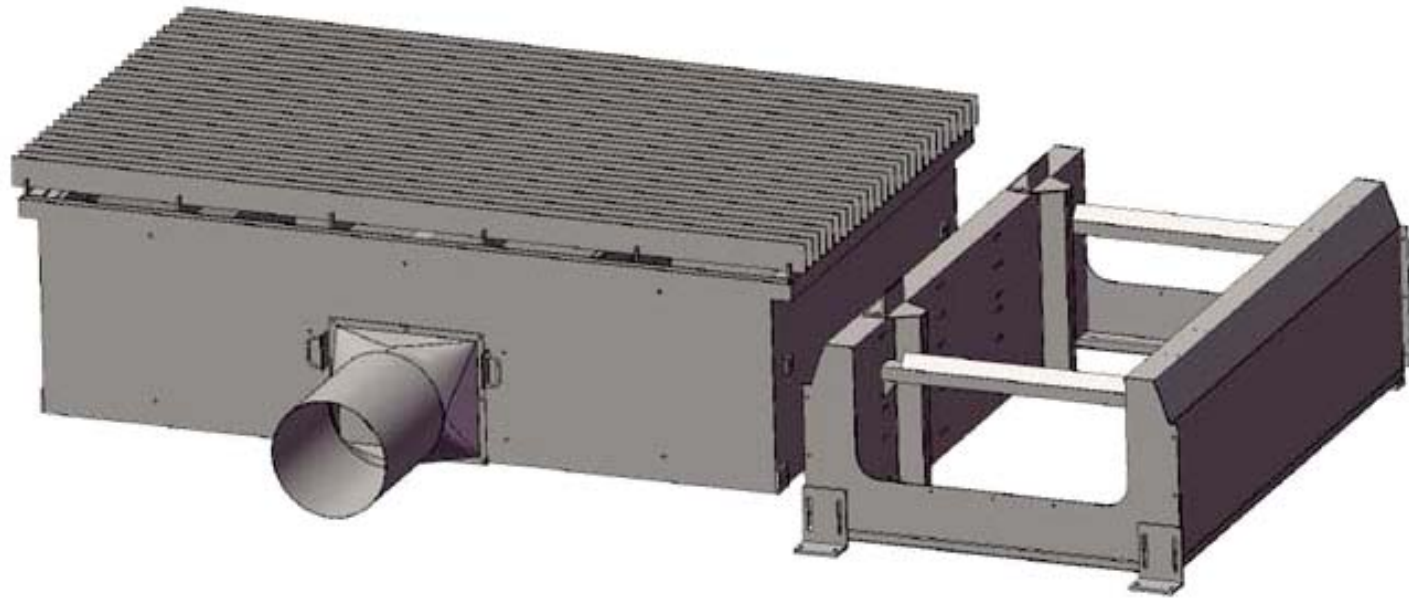


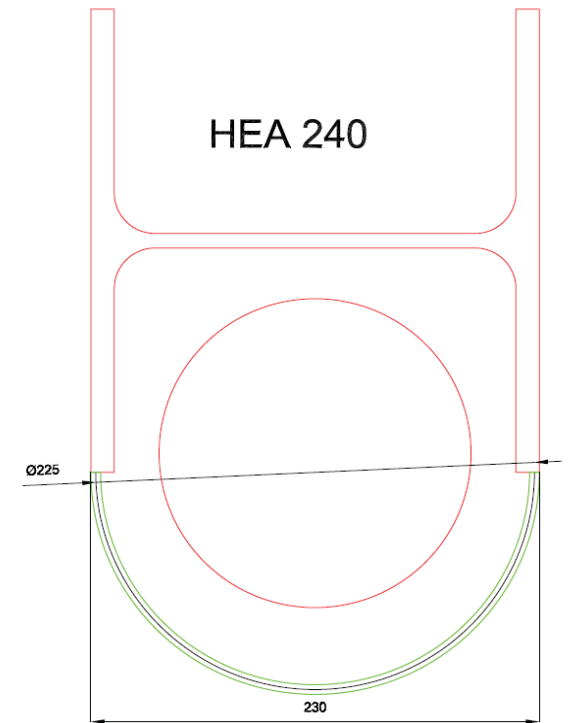
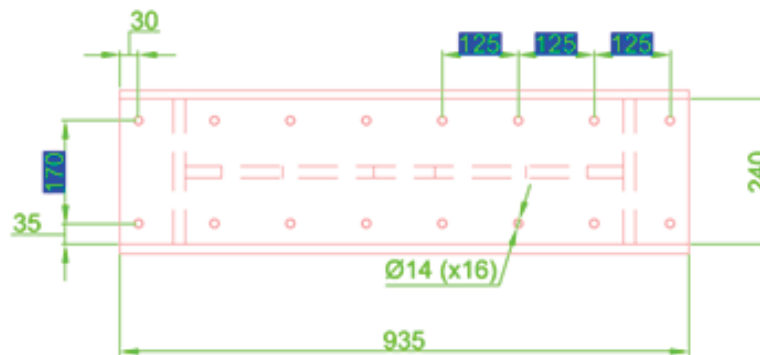
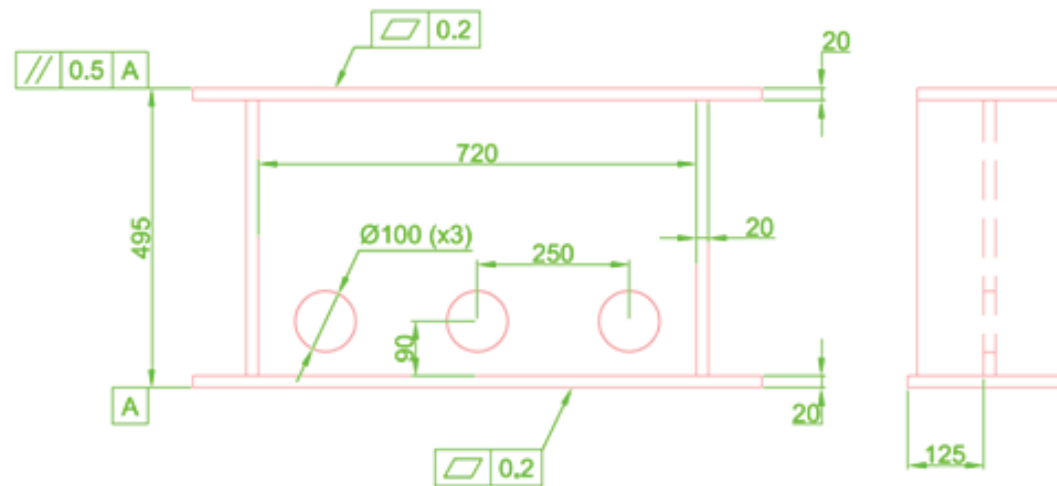
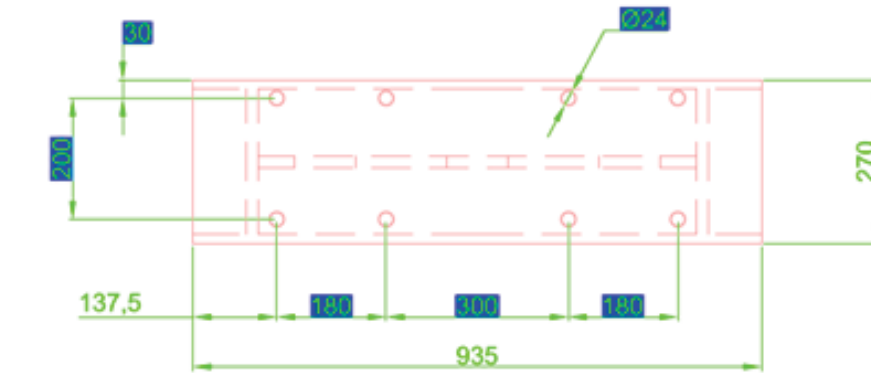


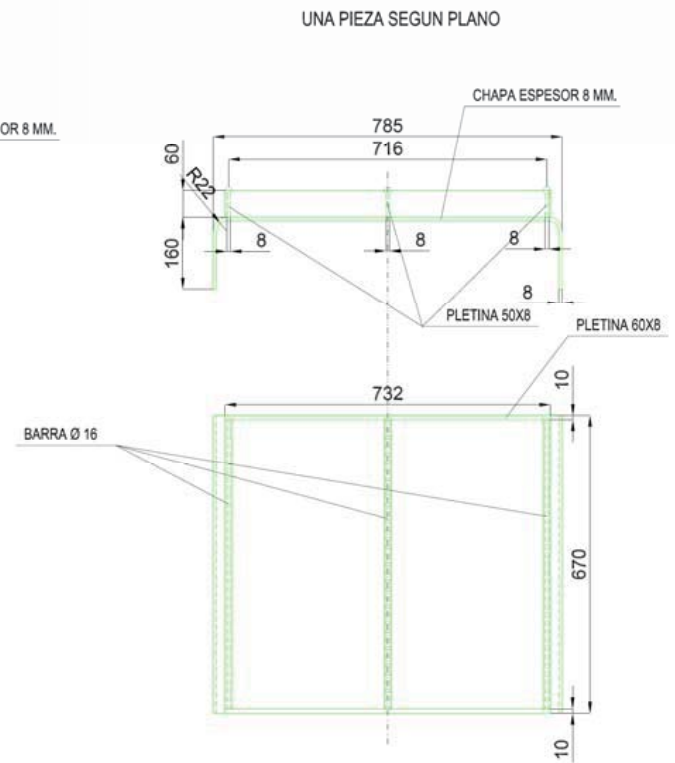
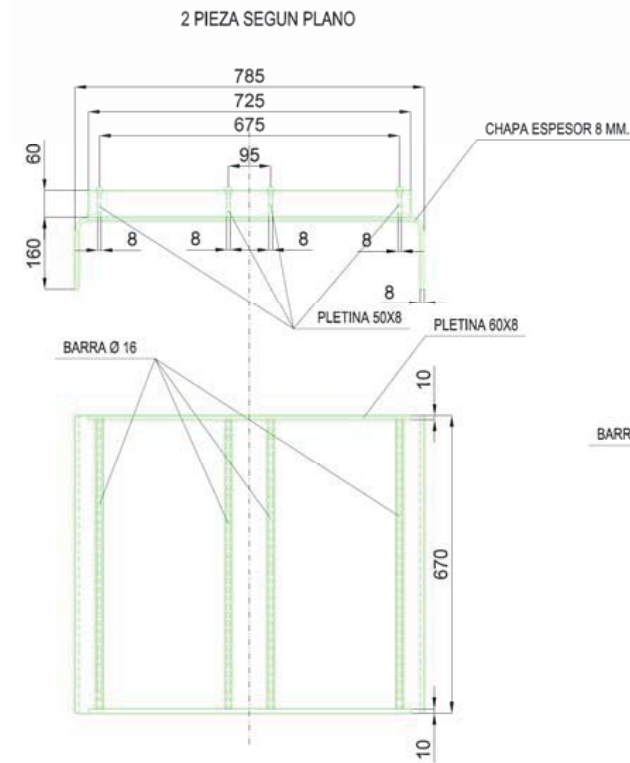
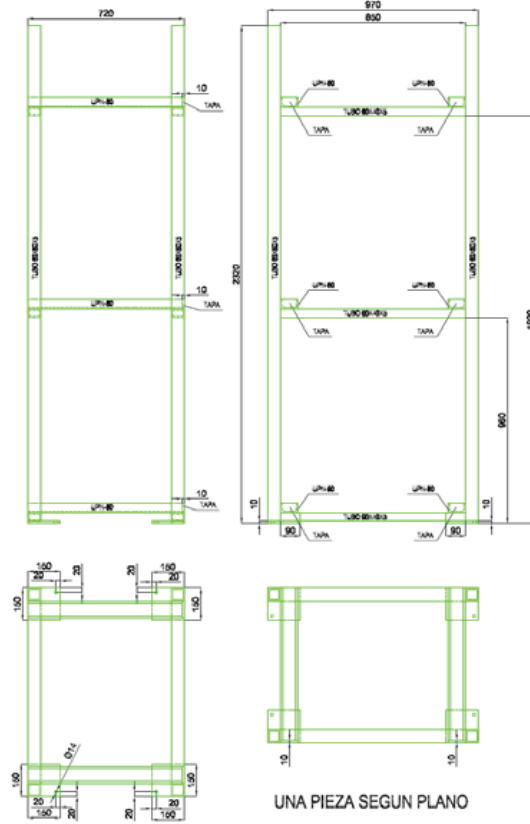


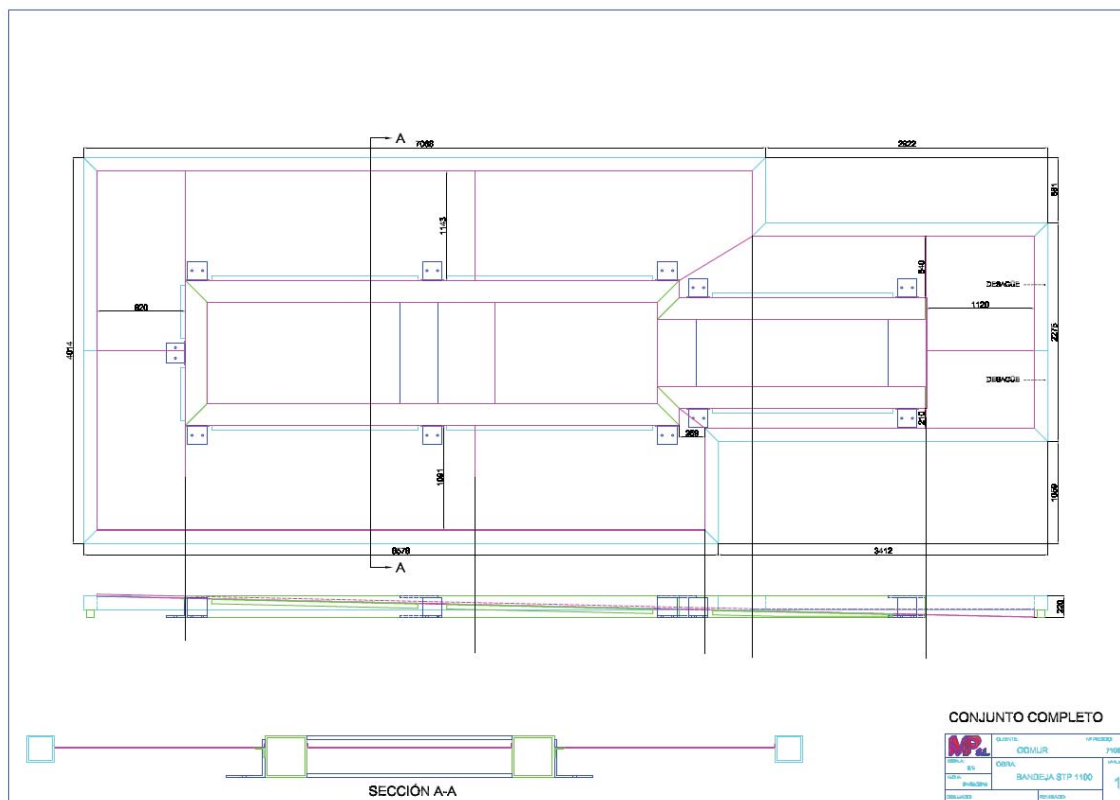
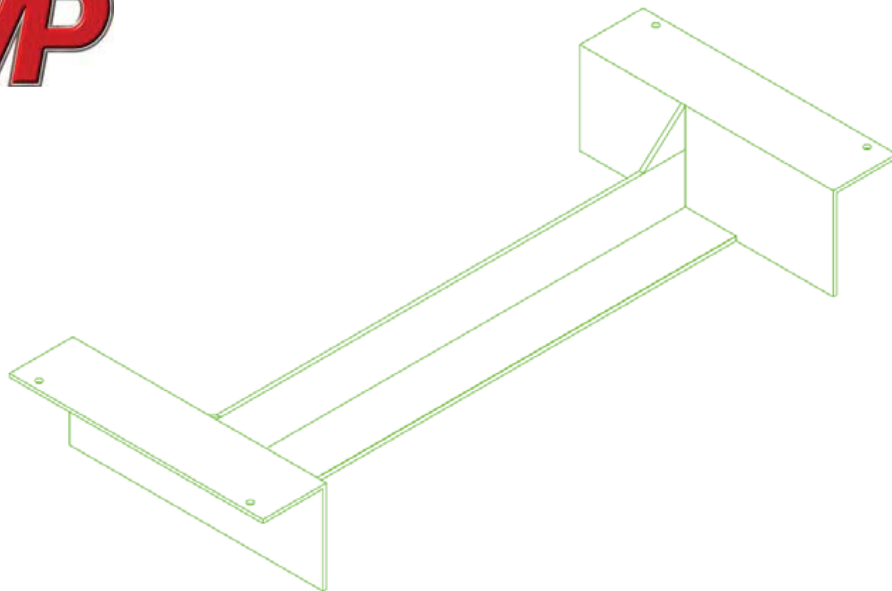


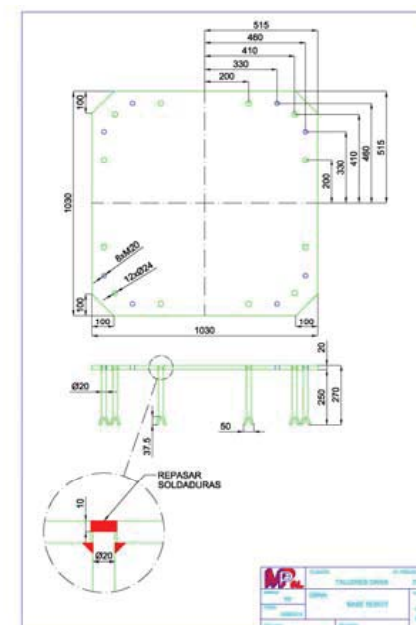
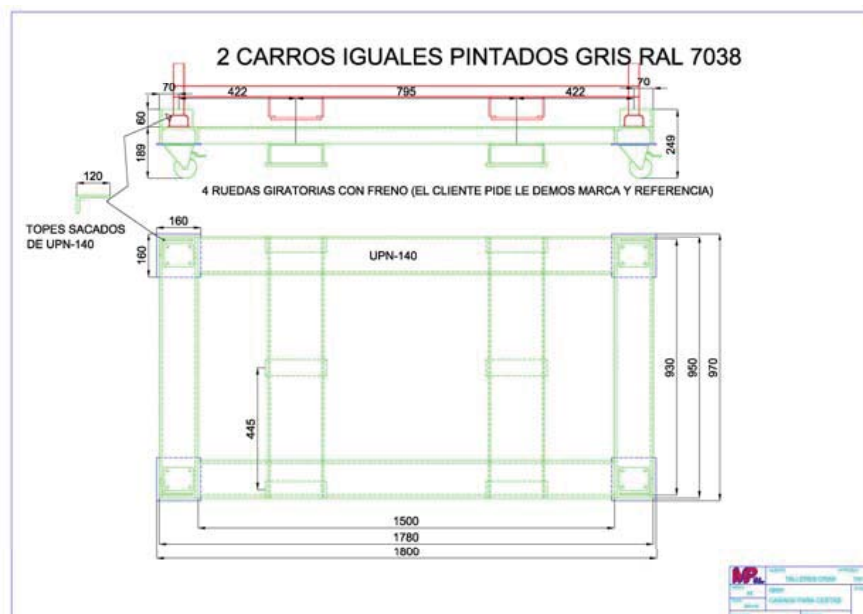
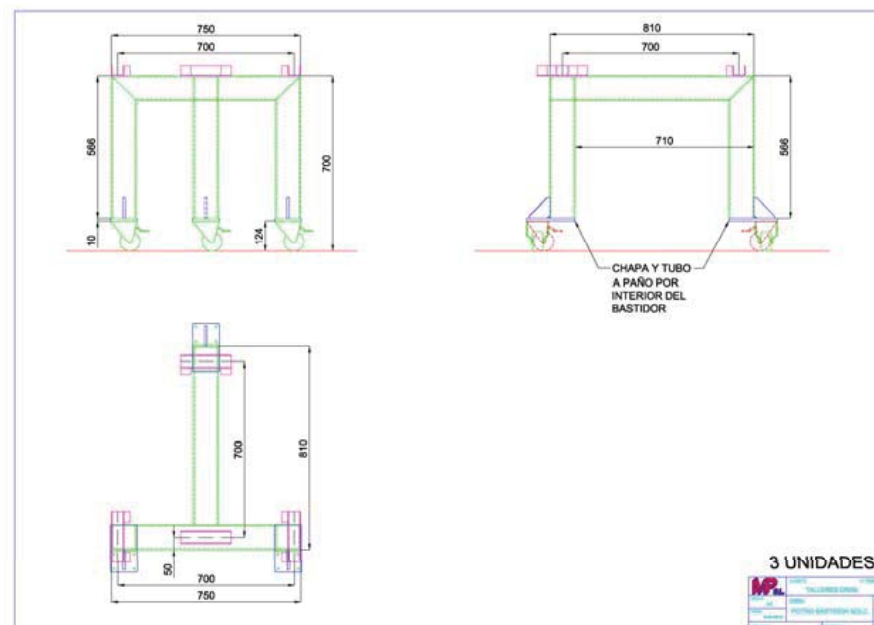


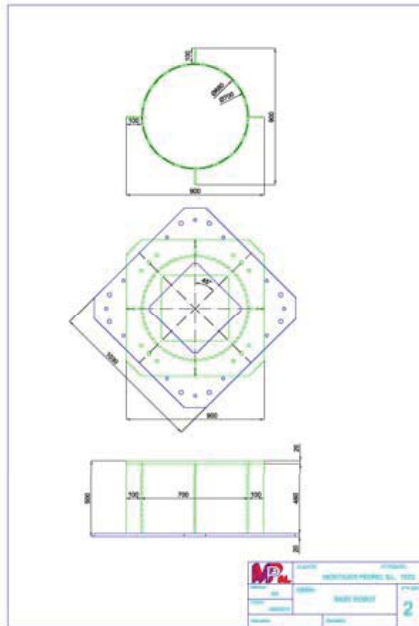




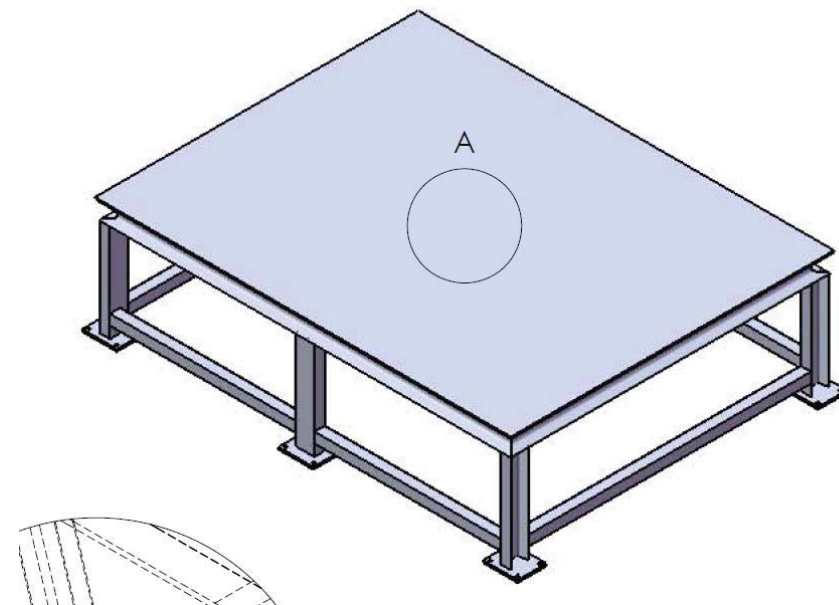
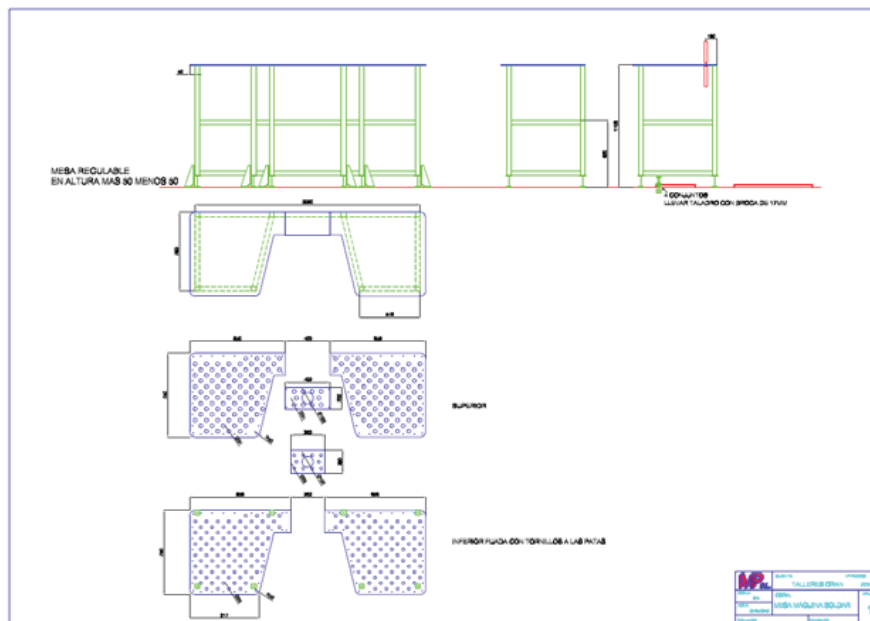
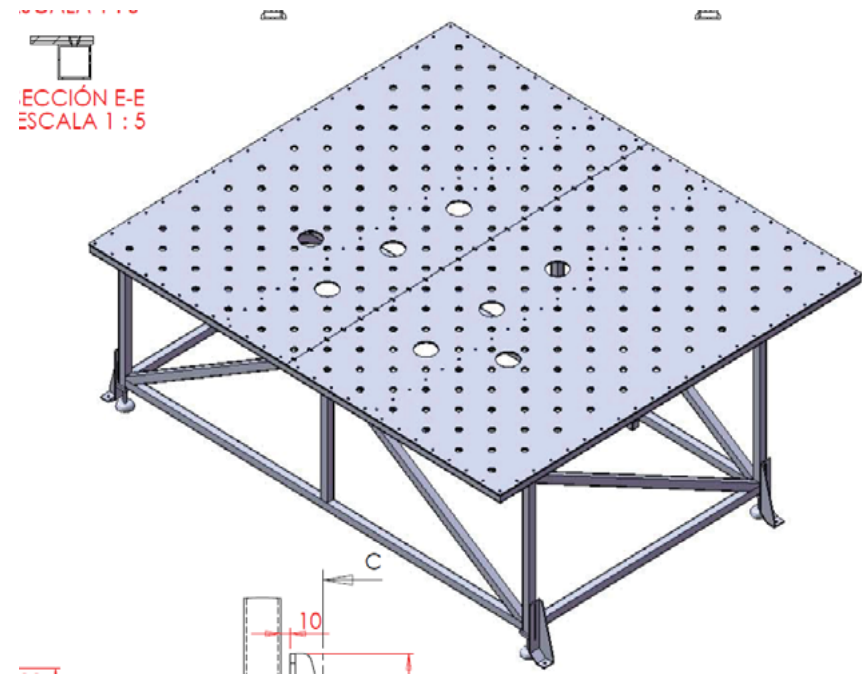


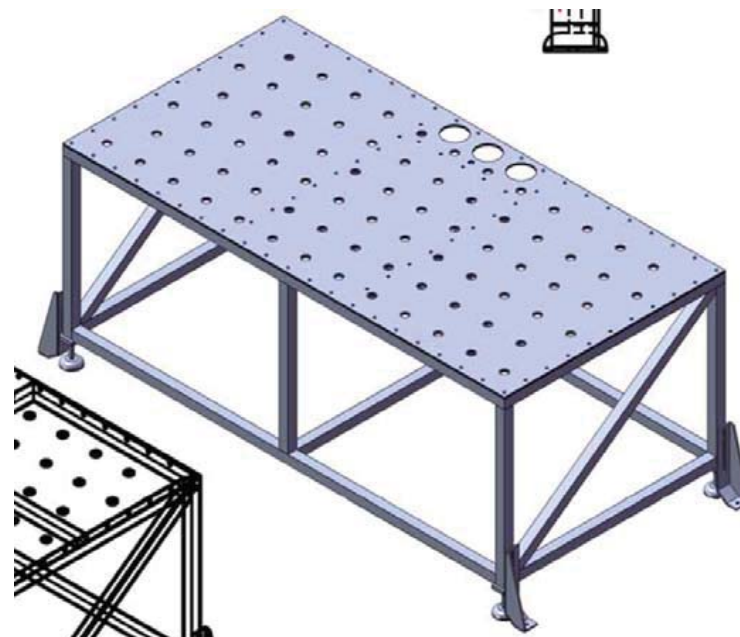
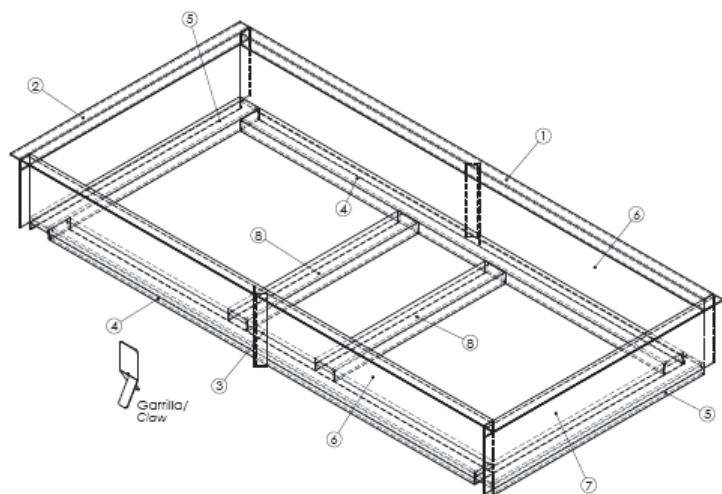
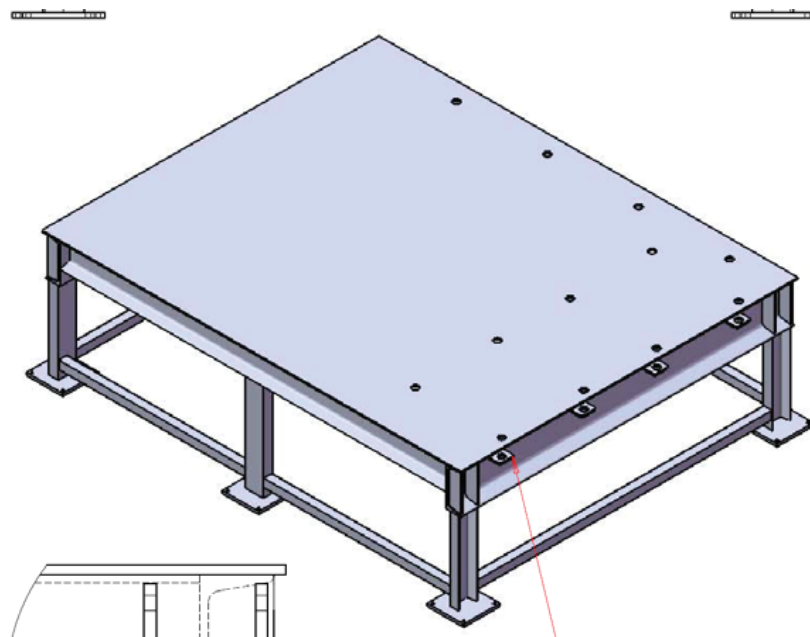
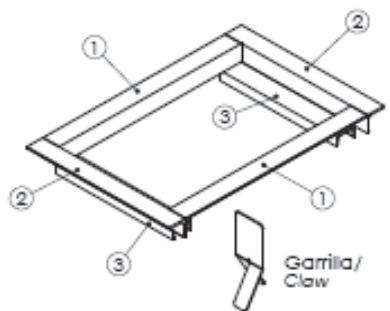


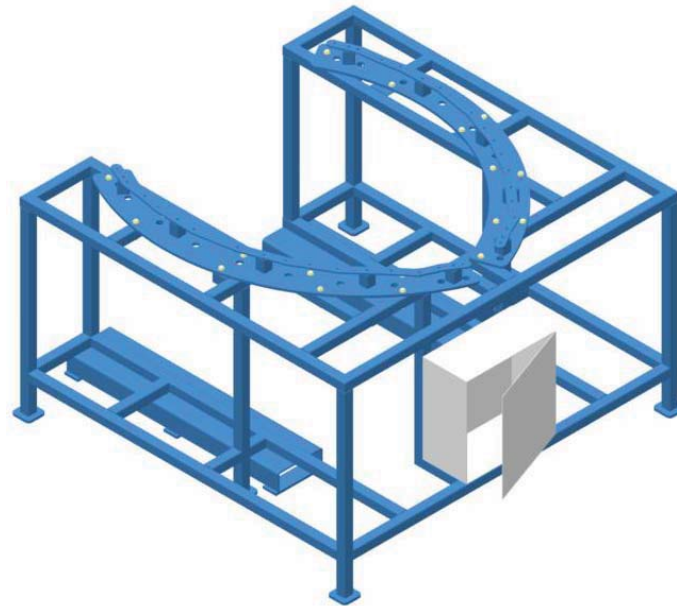
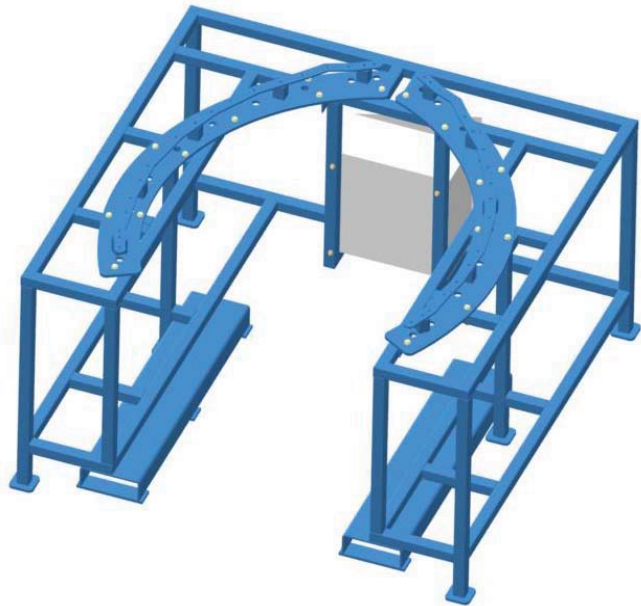
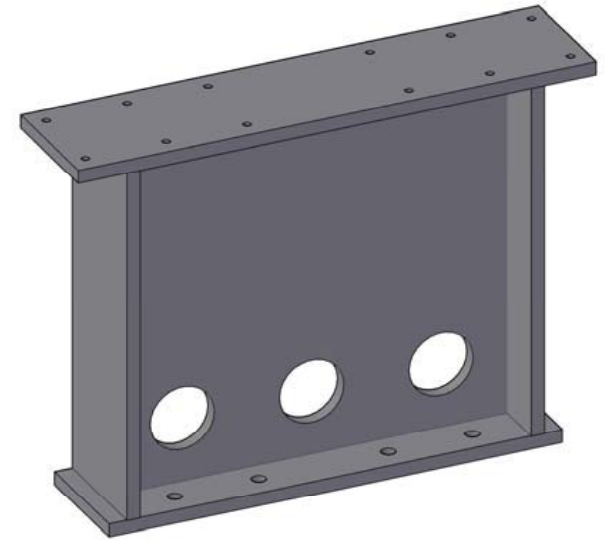
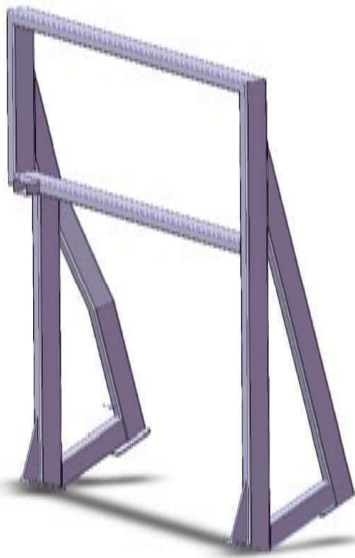




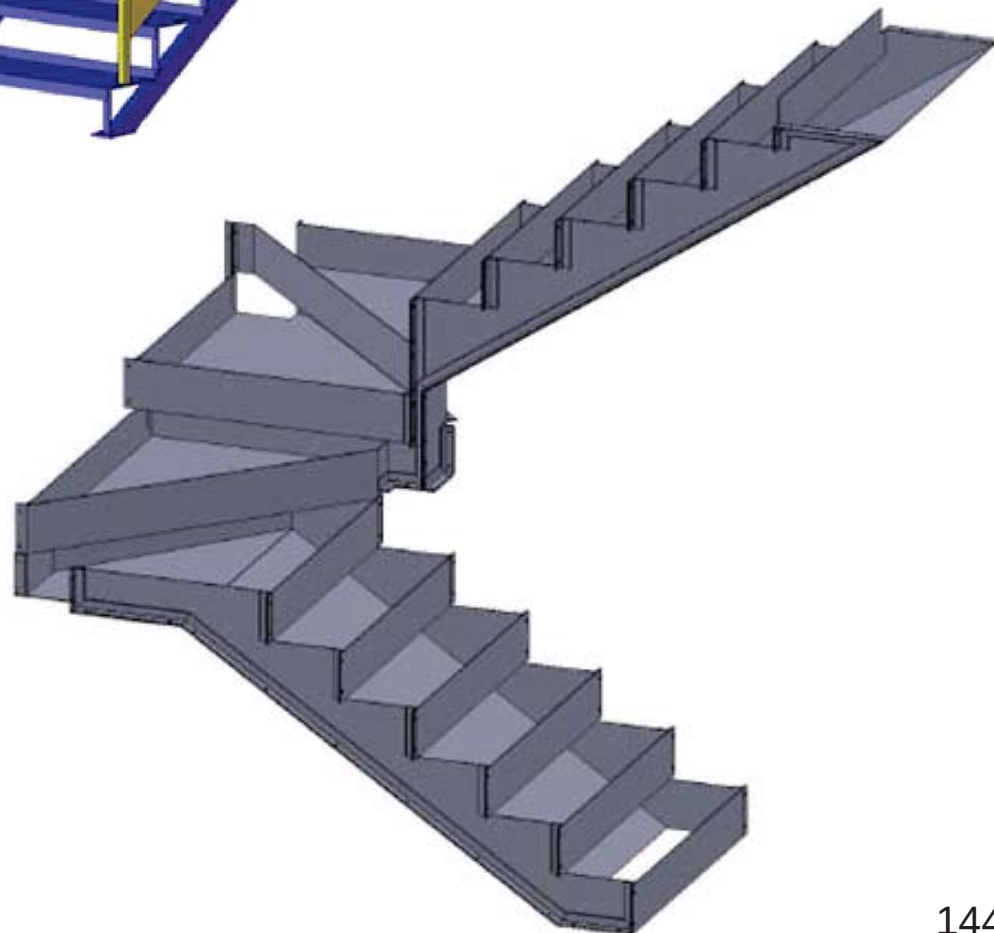
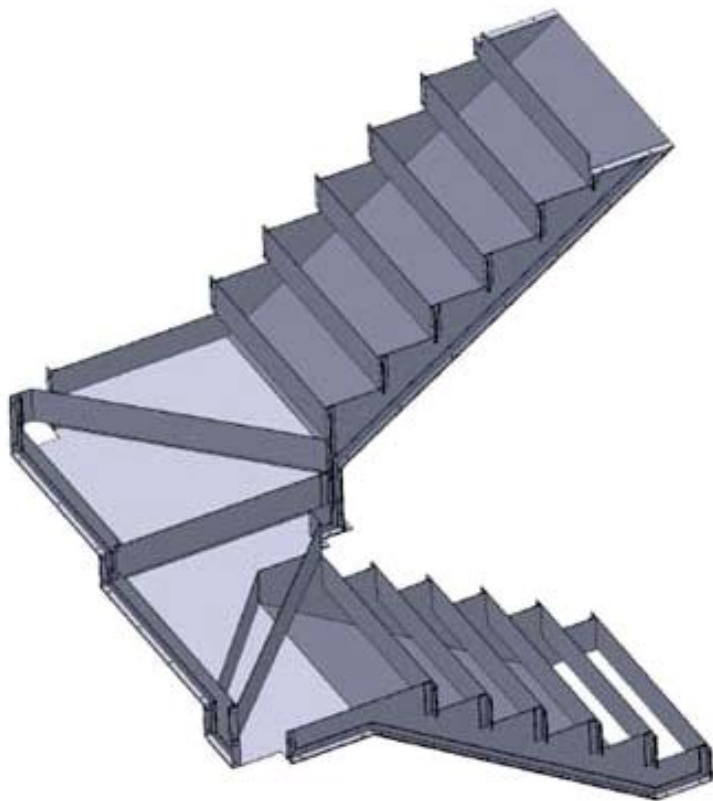
SECCION E-E
ESCALA 1 : 5

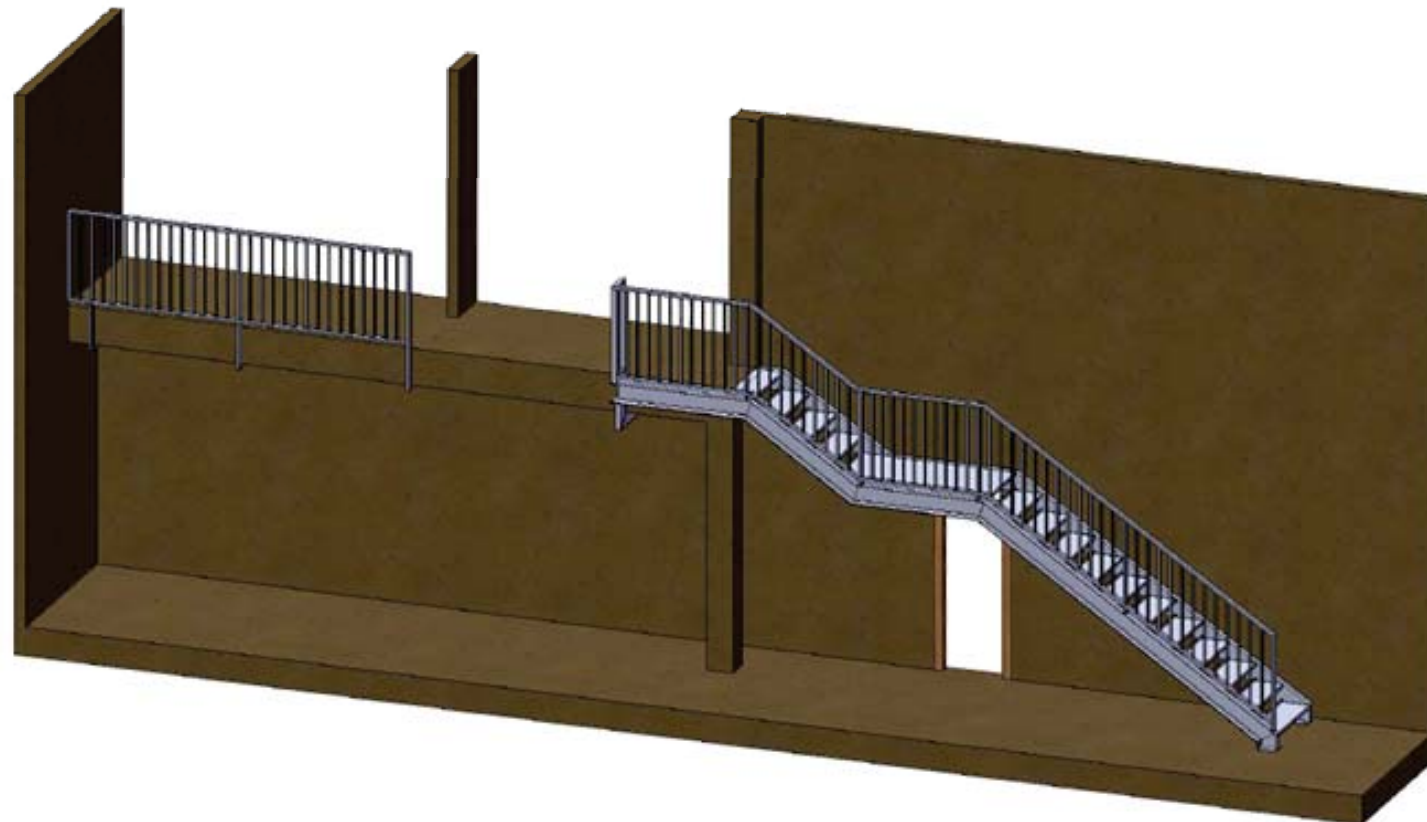
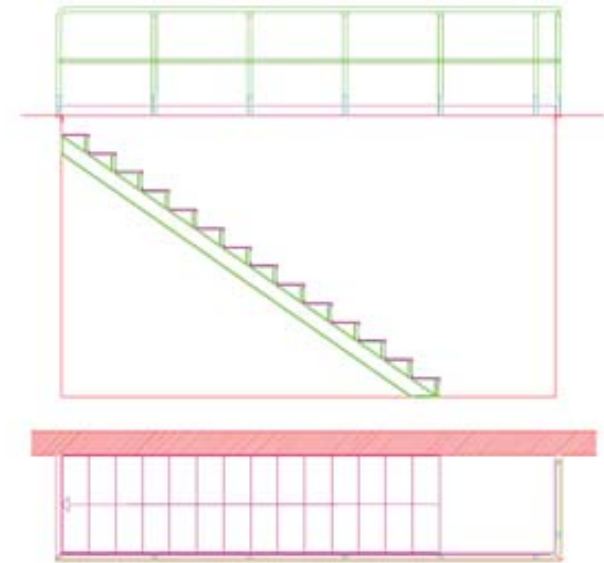
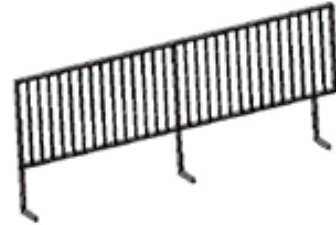
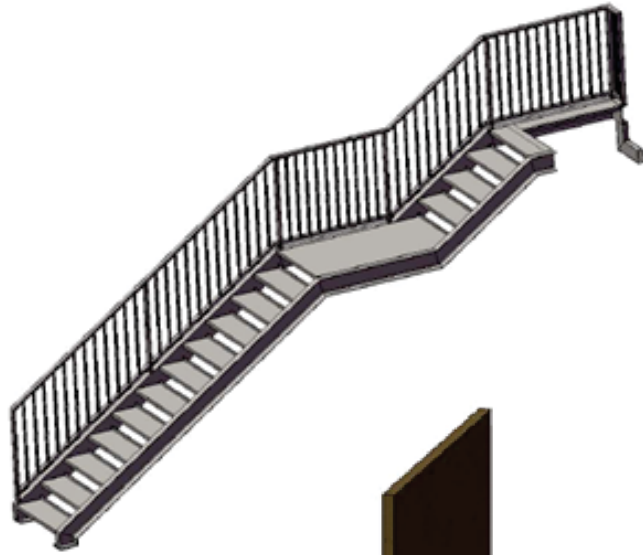


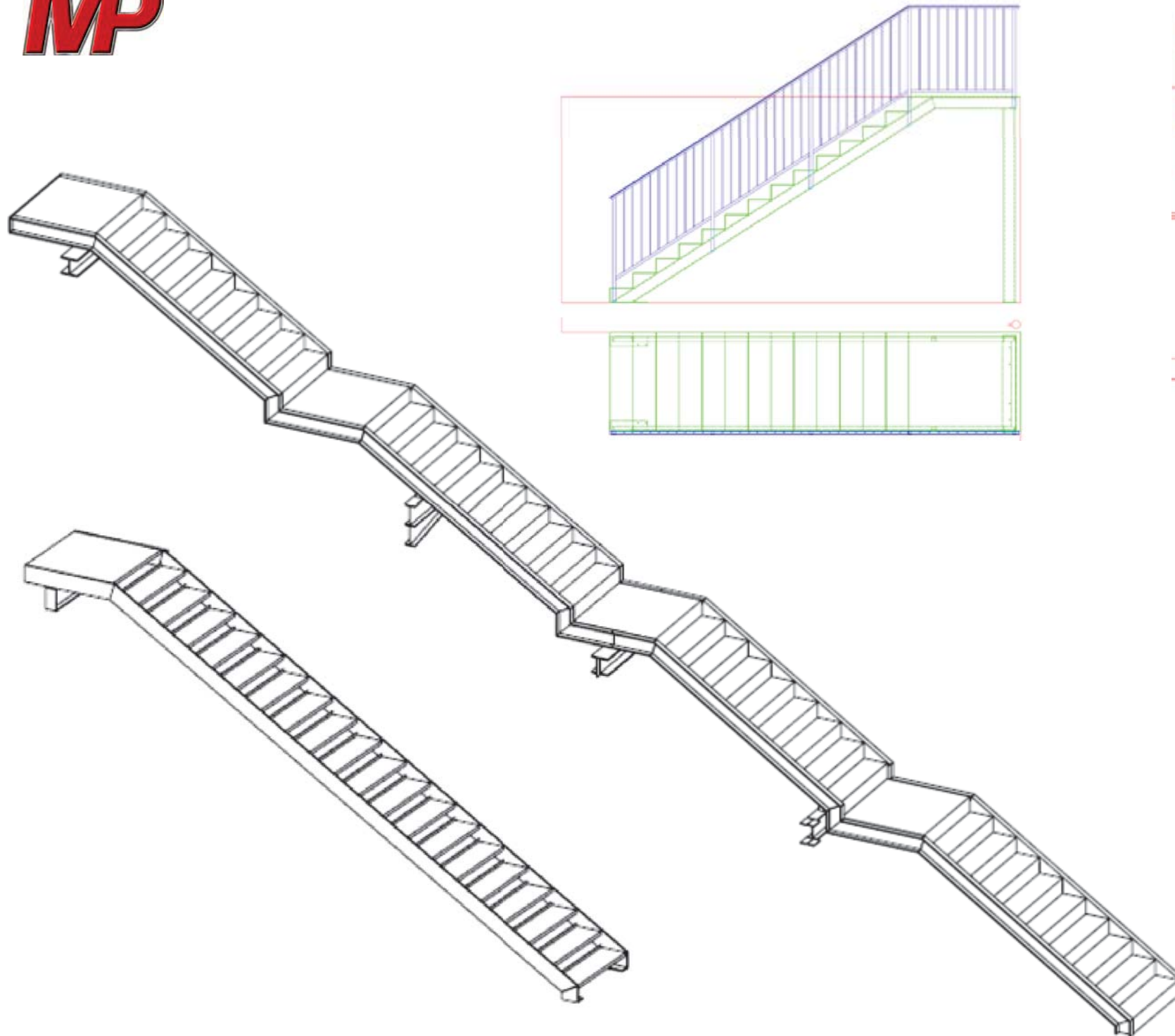


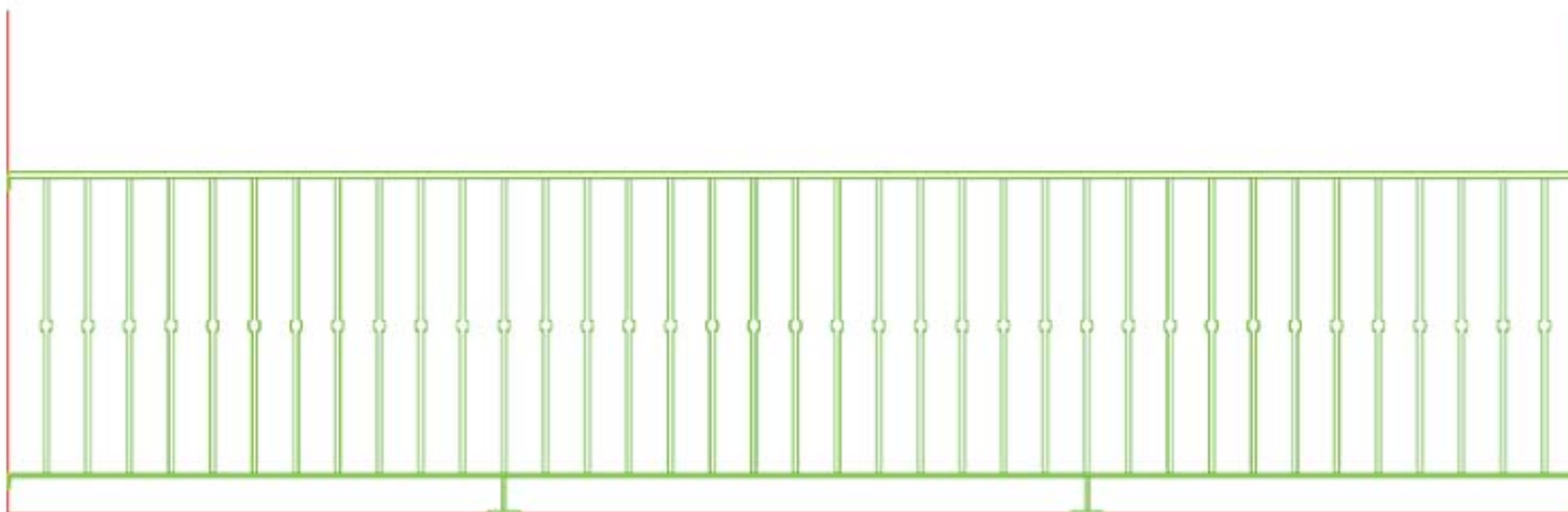
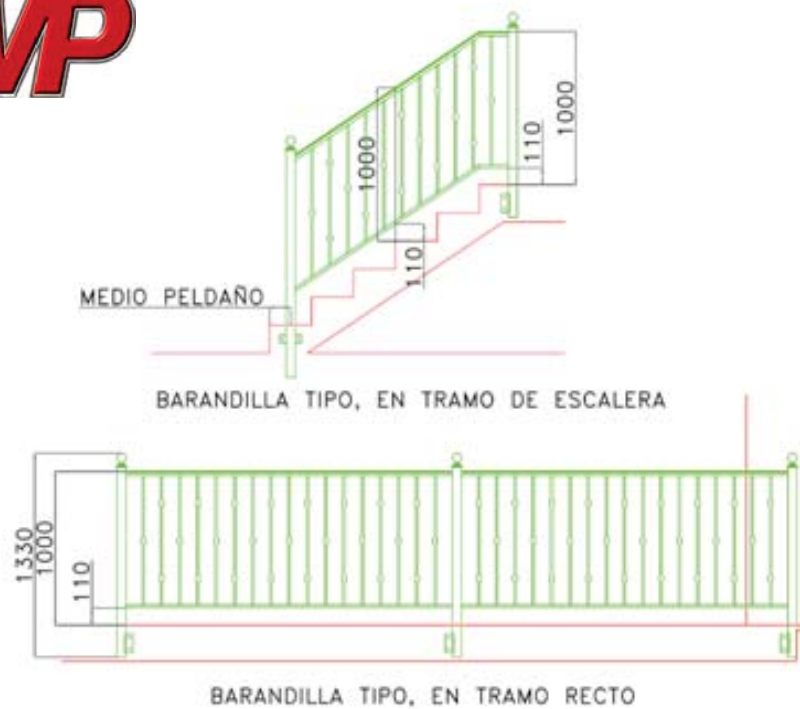


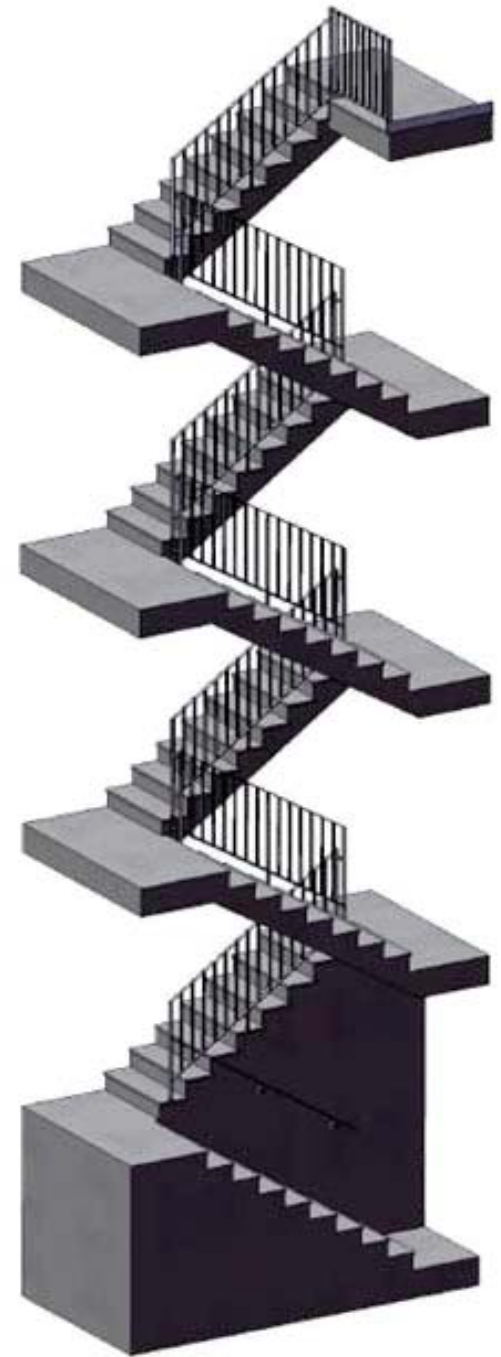
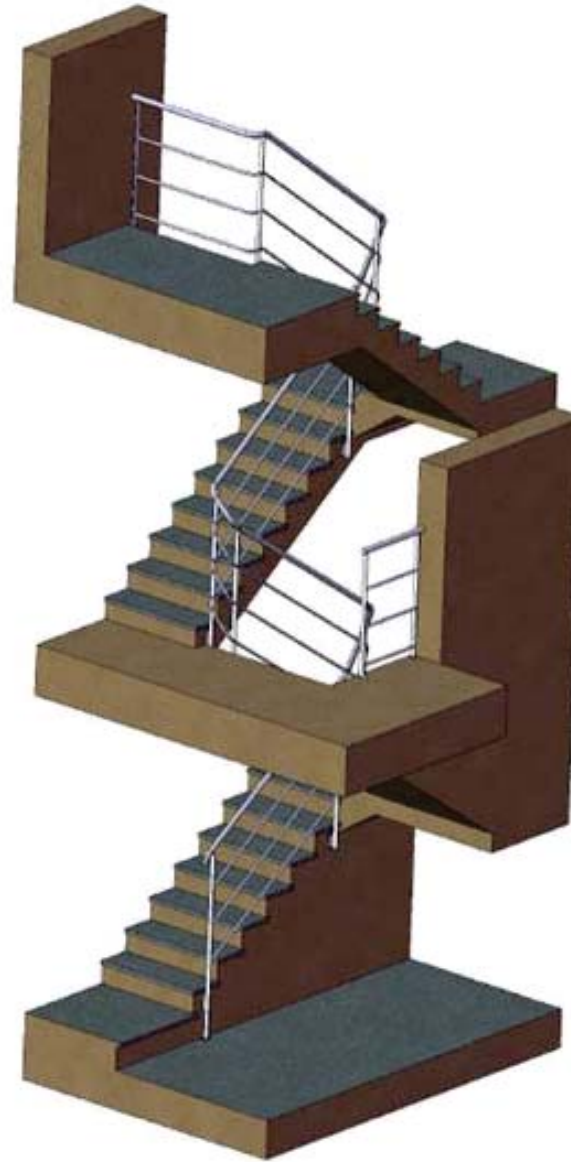


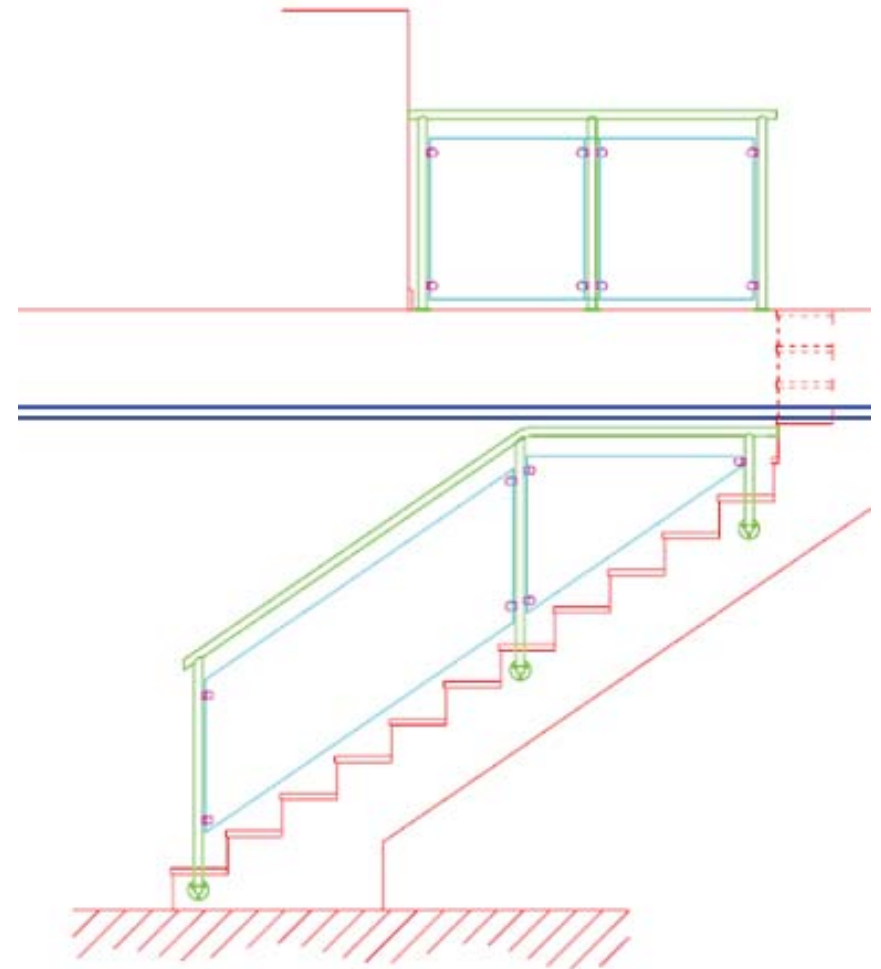
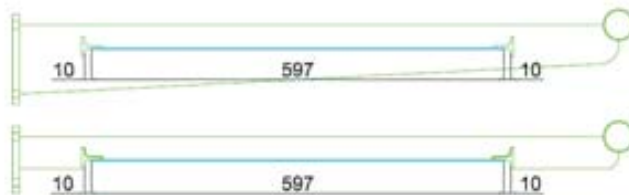
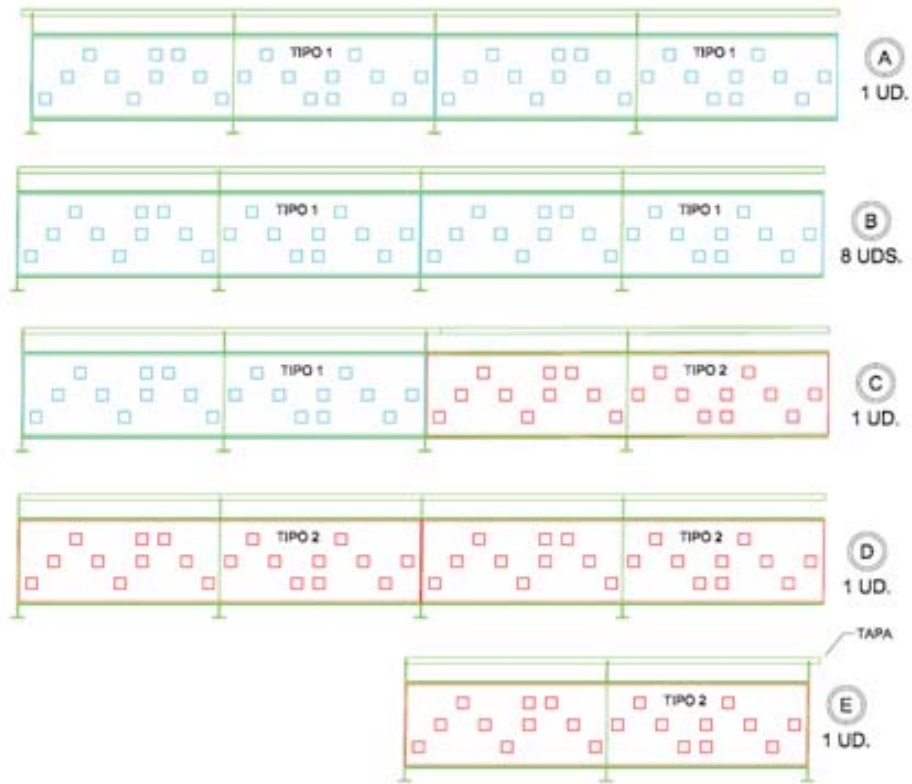


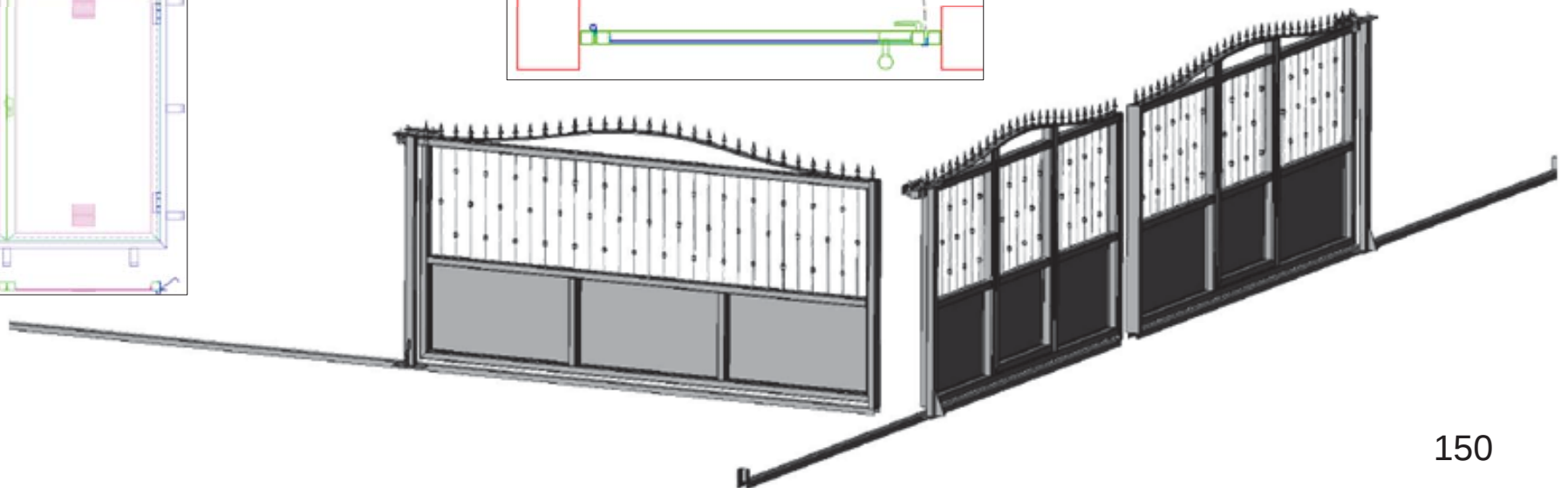
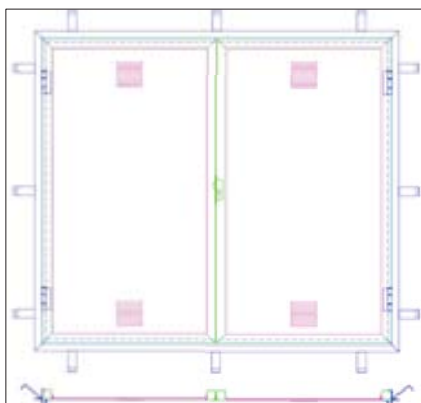
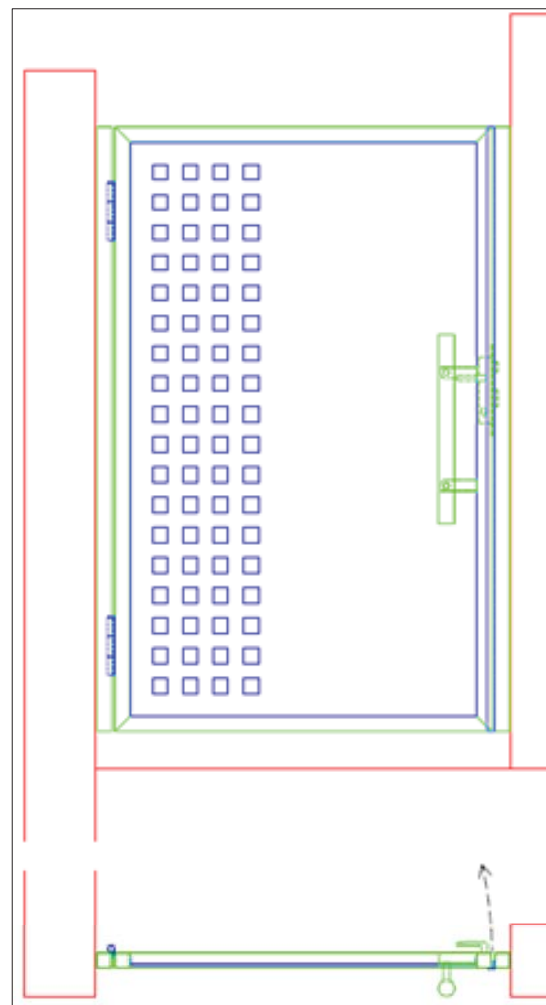


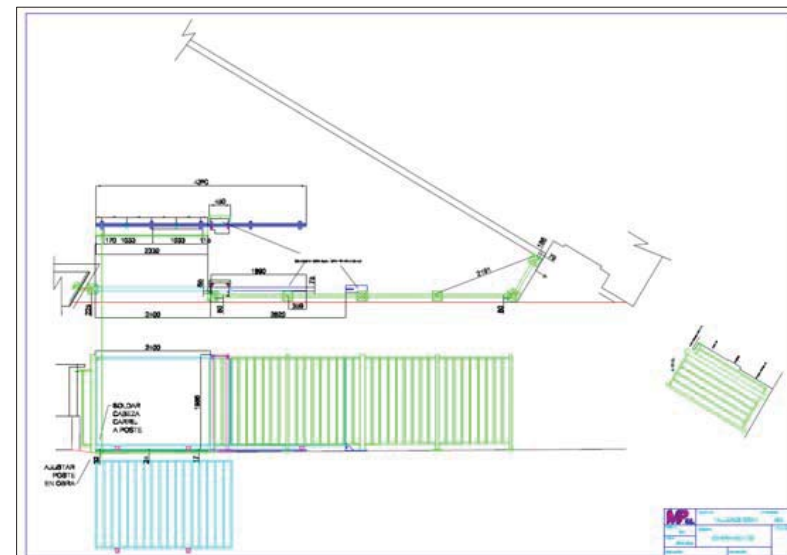
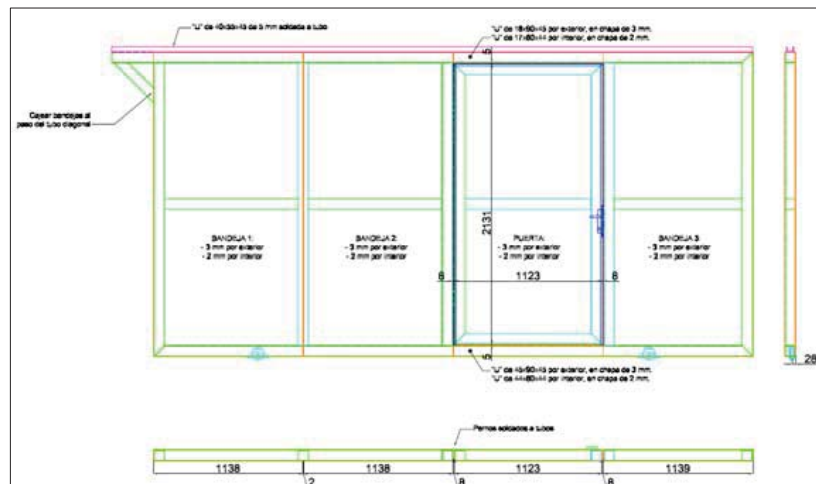
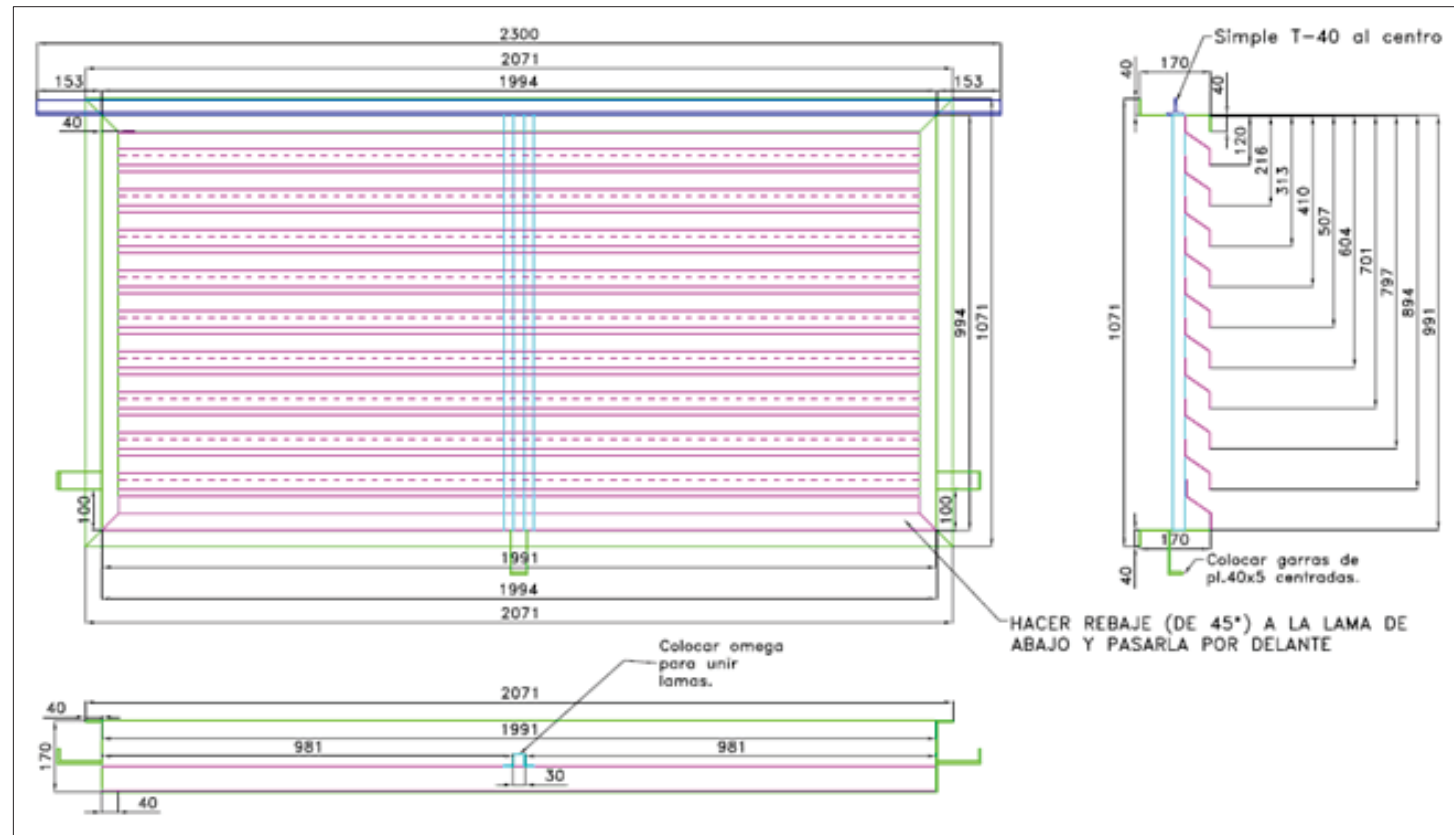


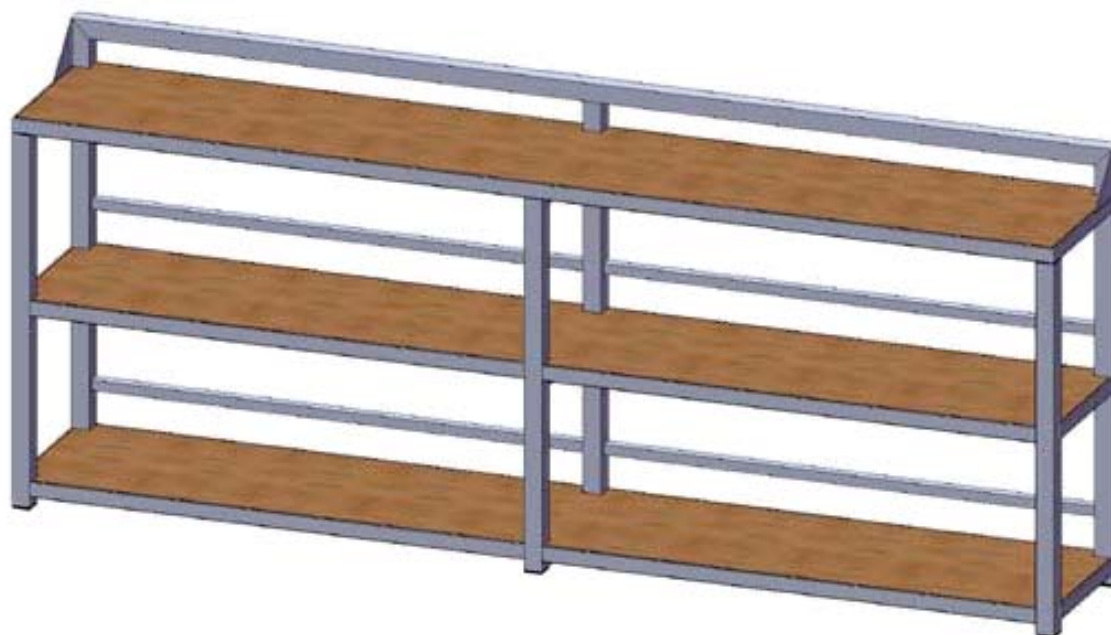
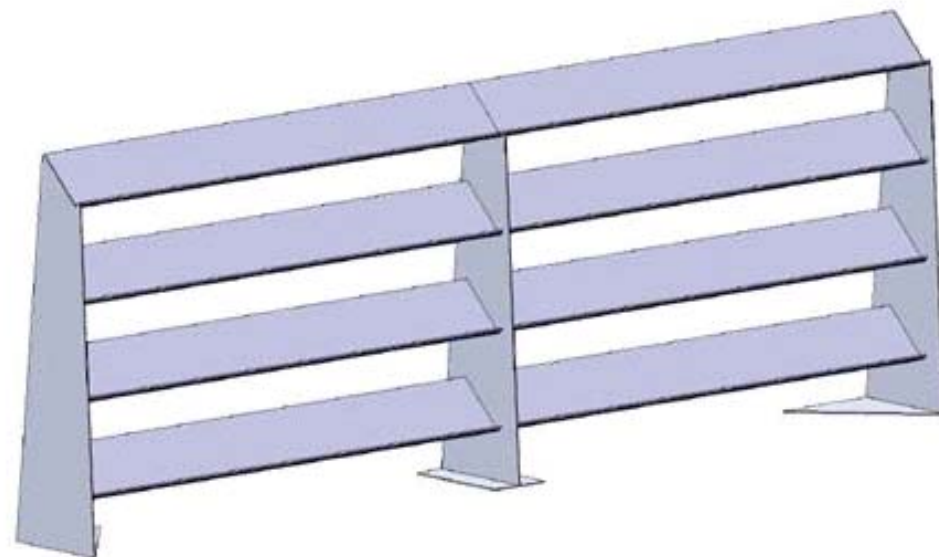
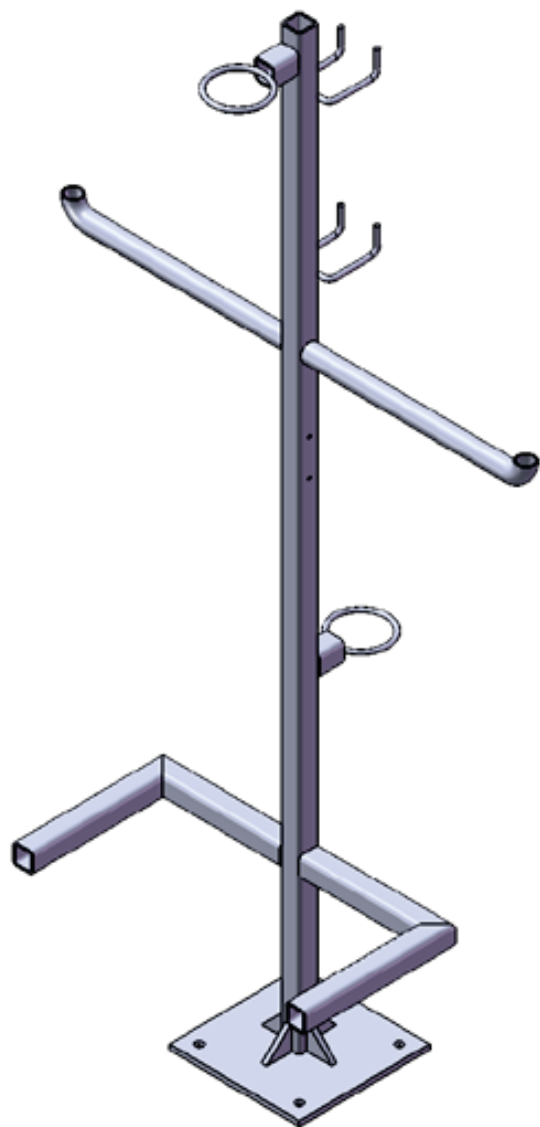


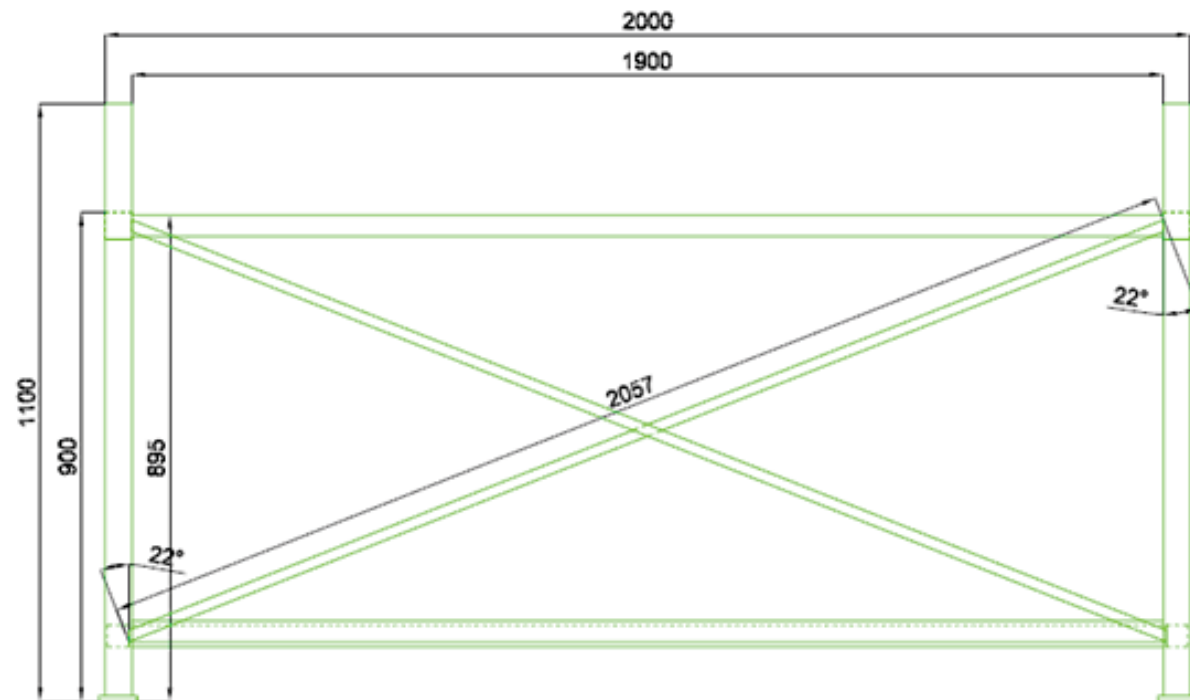
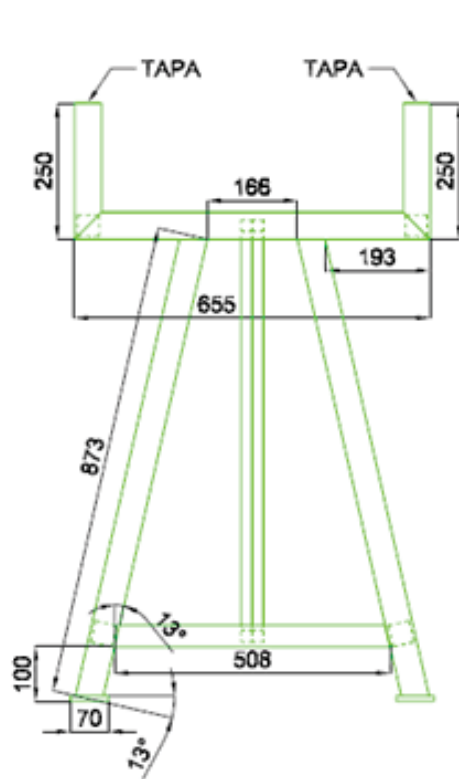
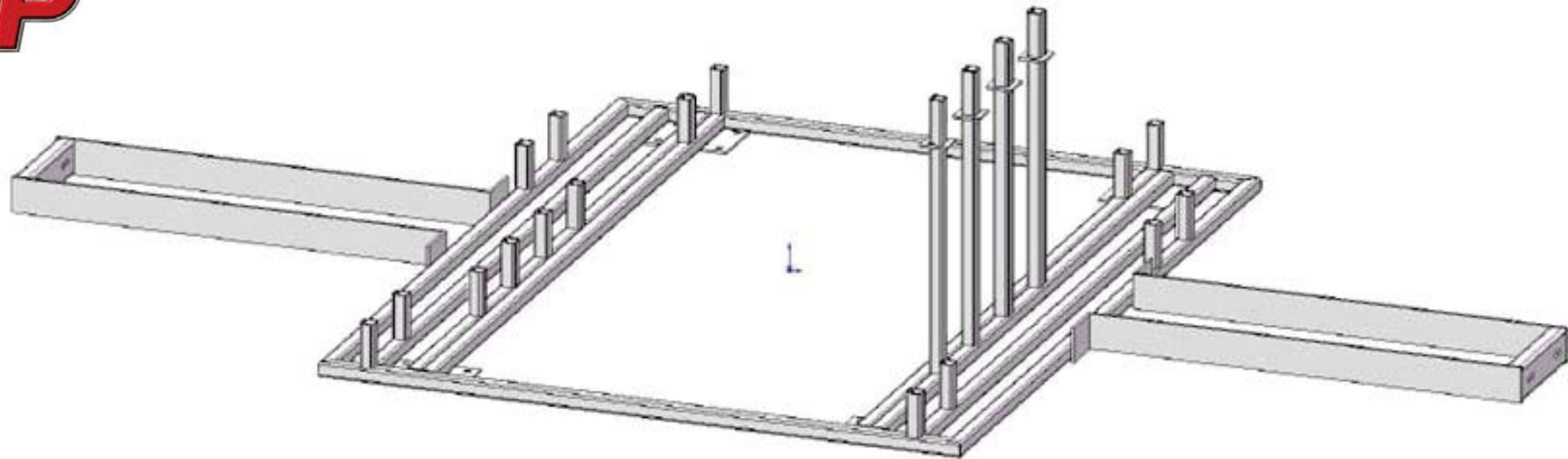


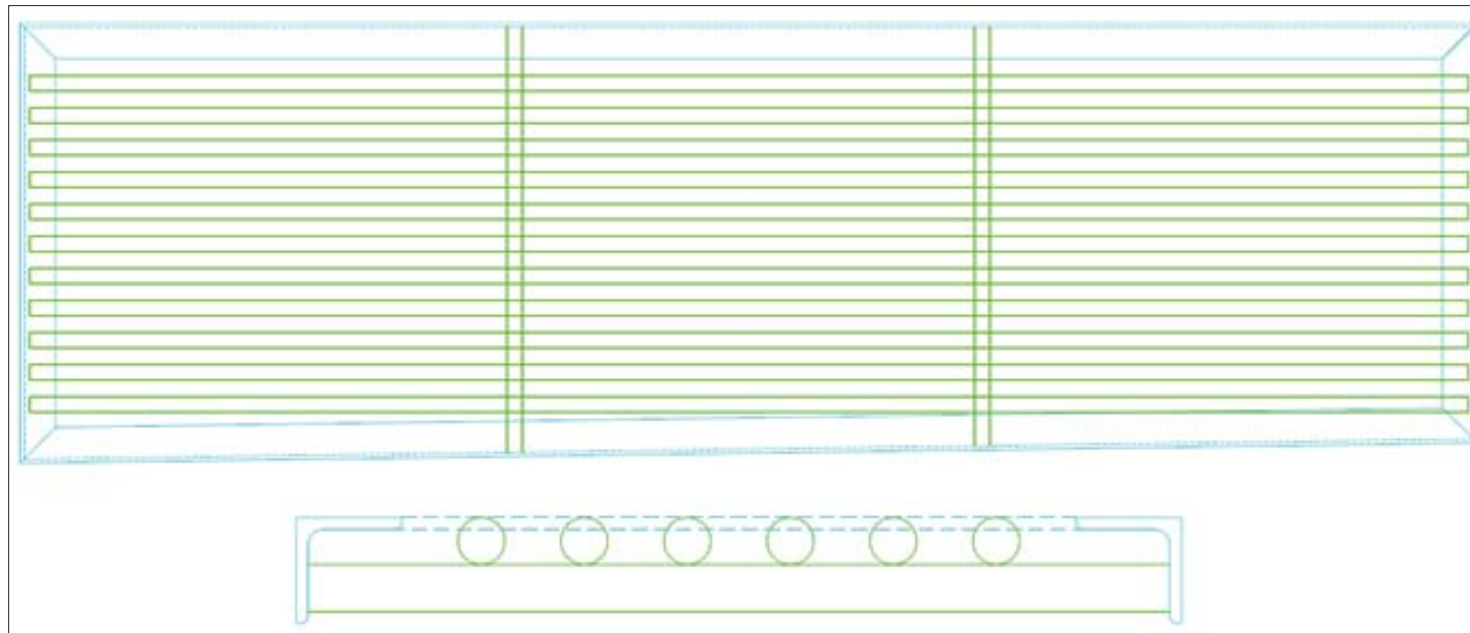
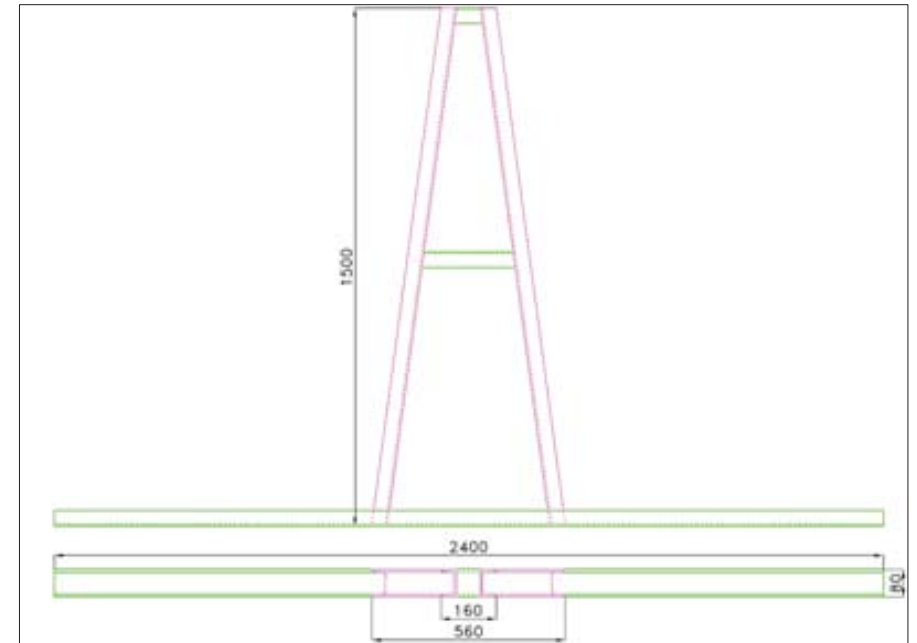
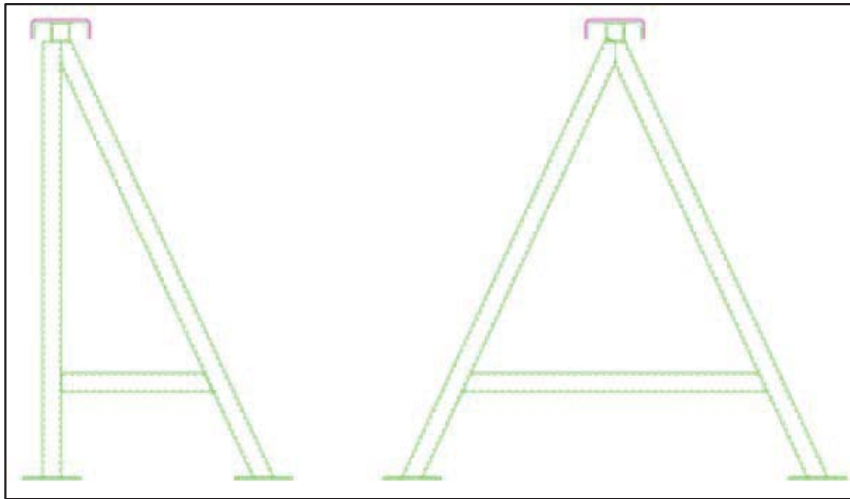


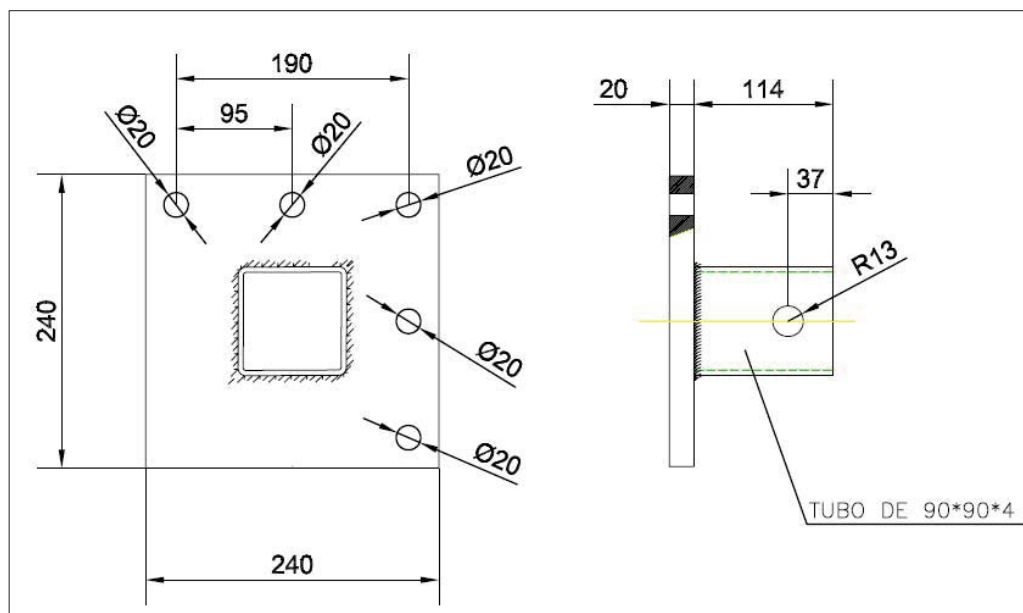
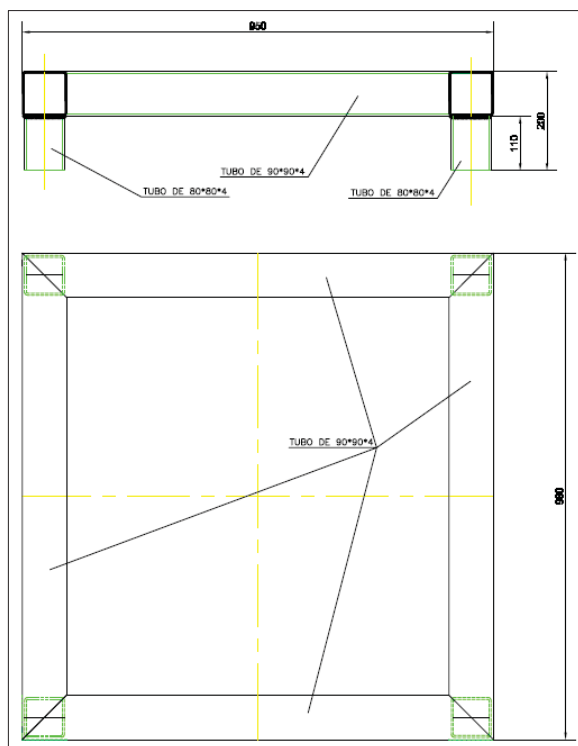
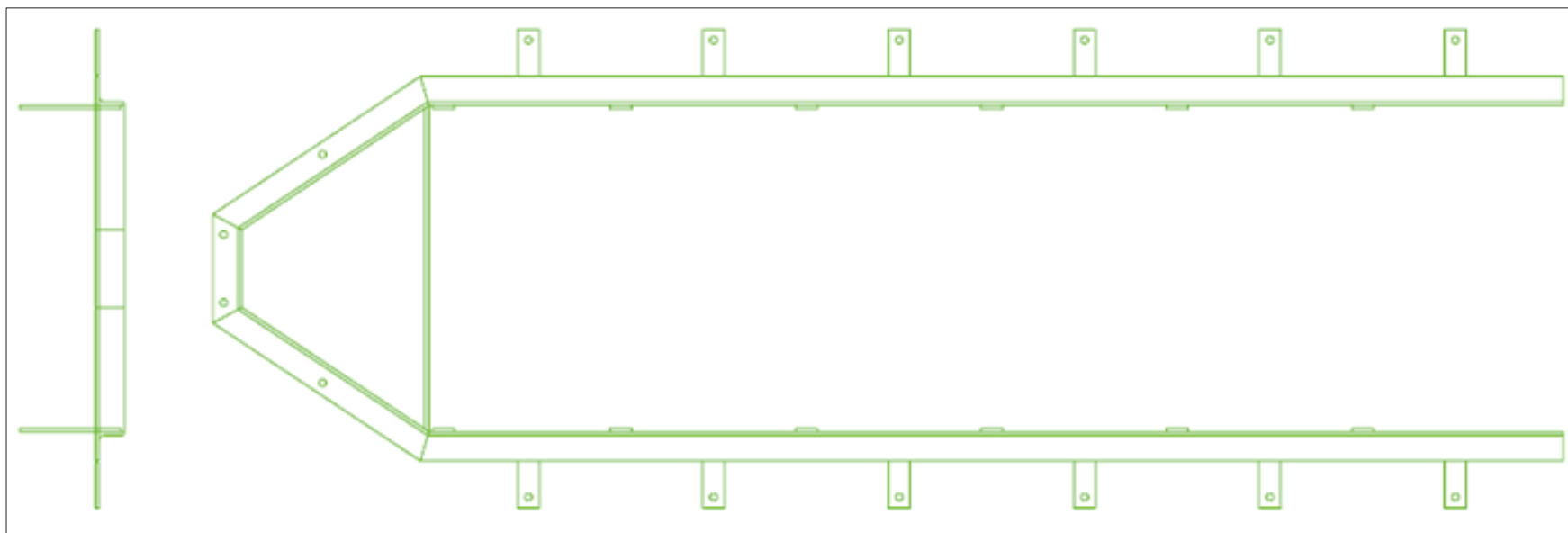


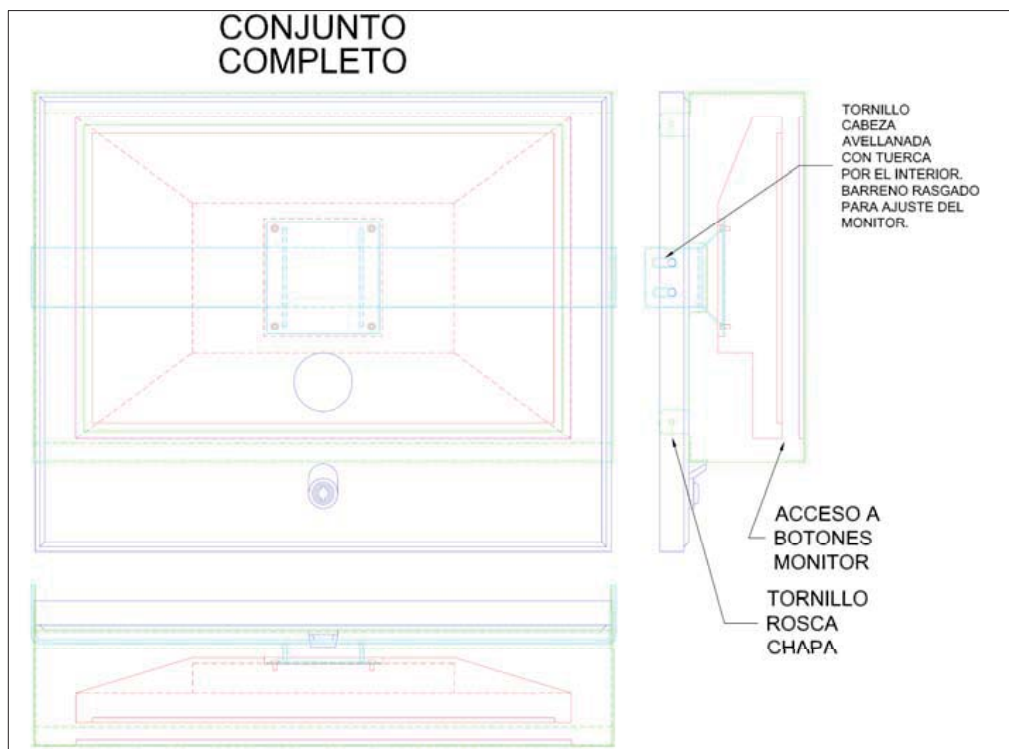
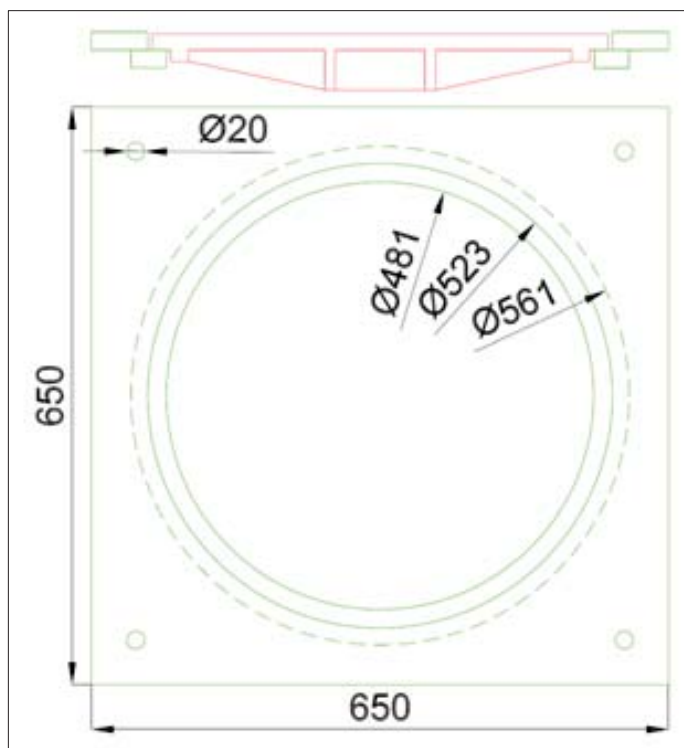
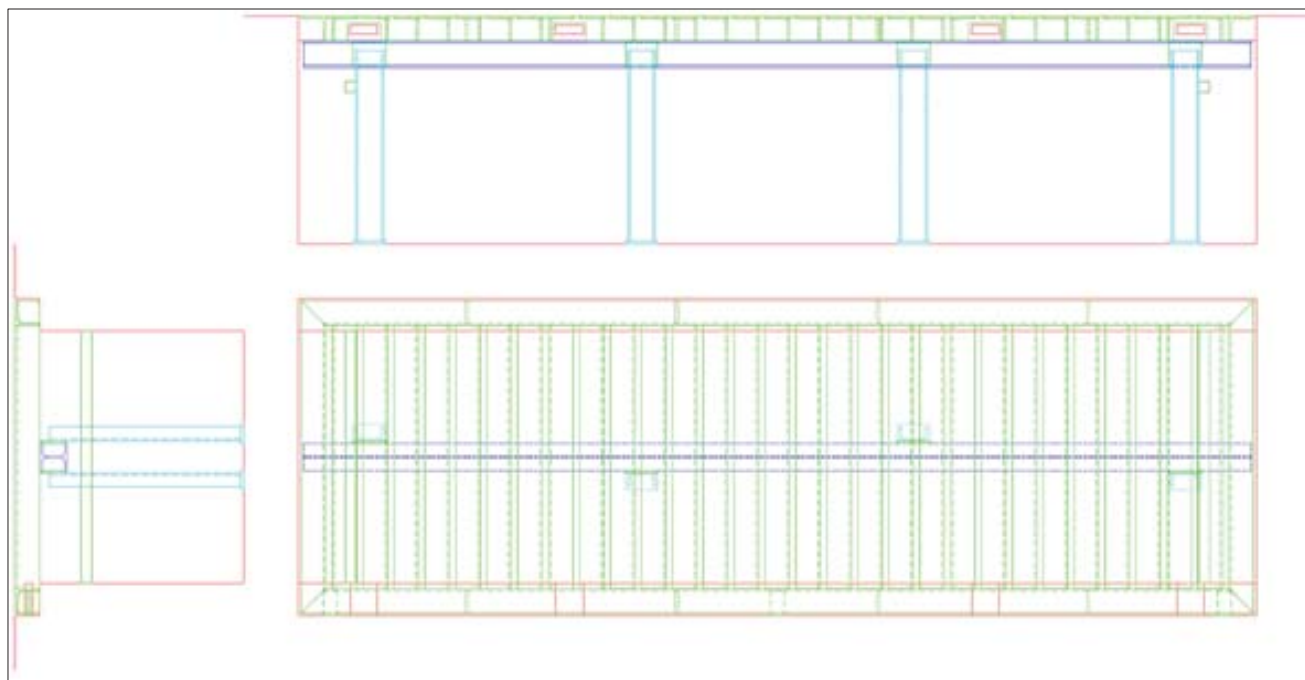


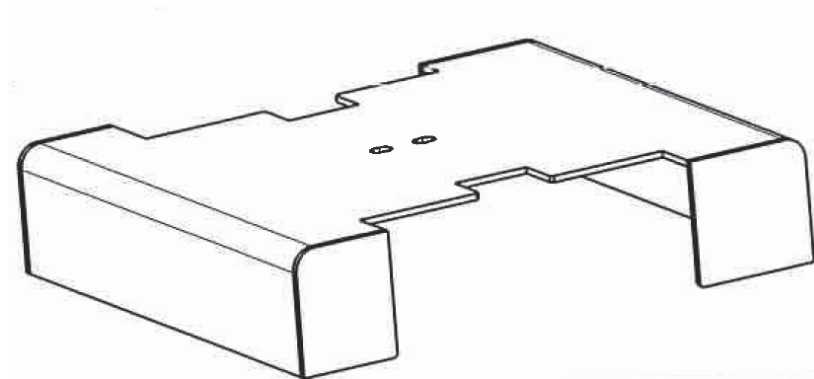
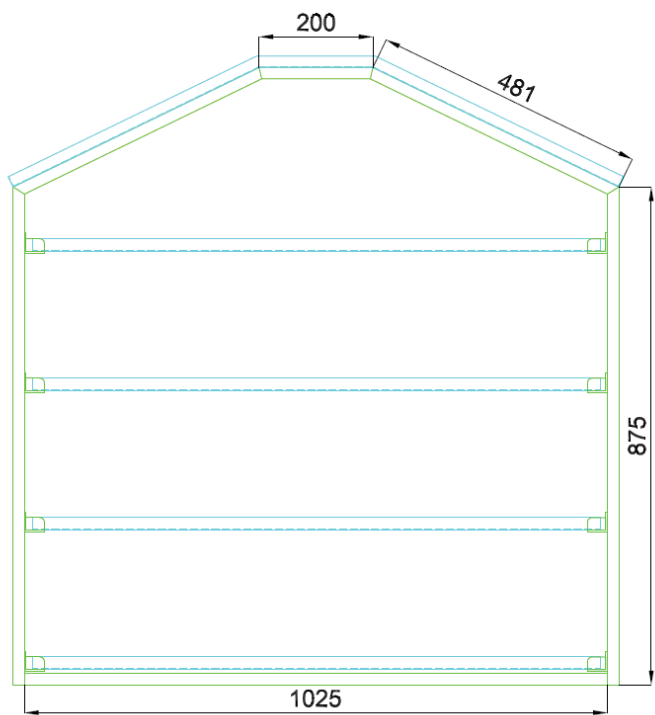
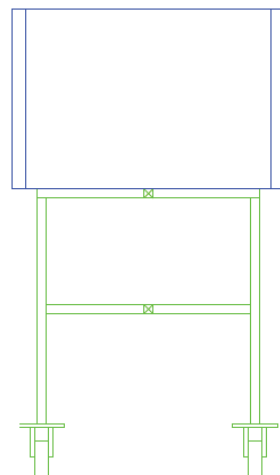
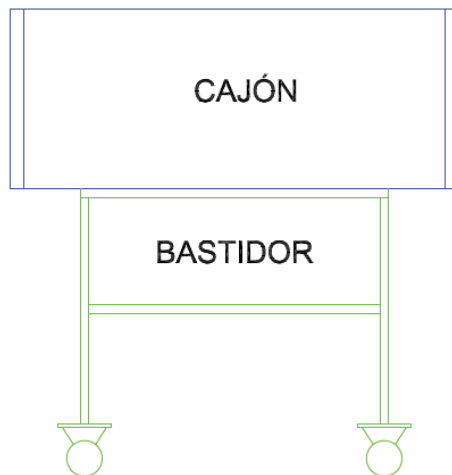




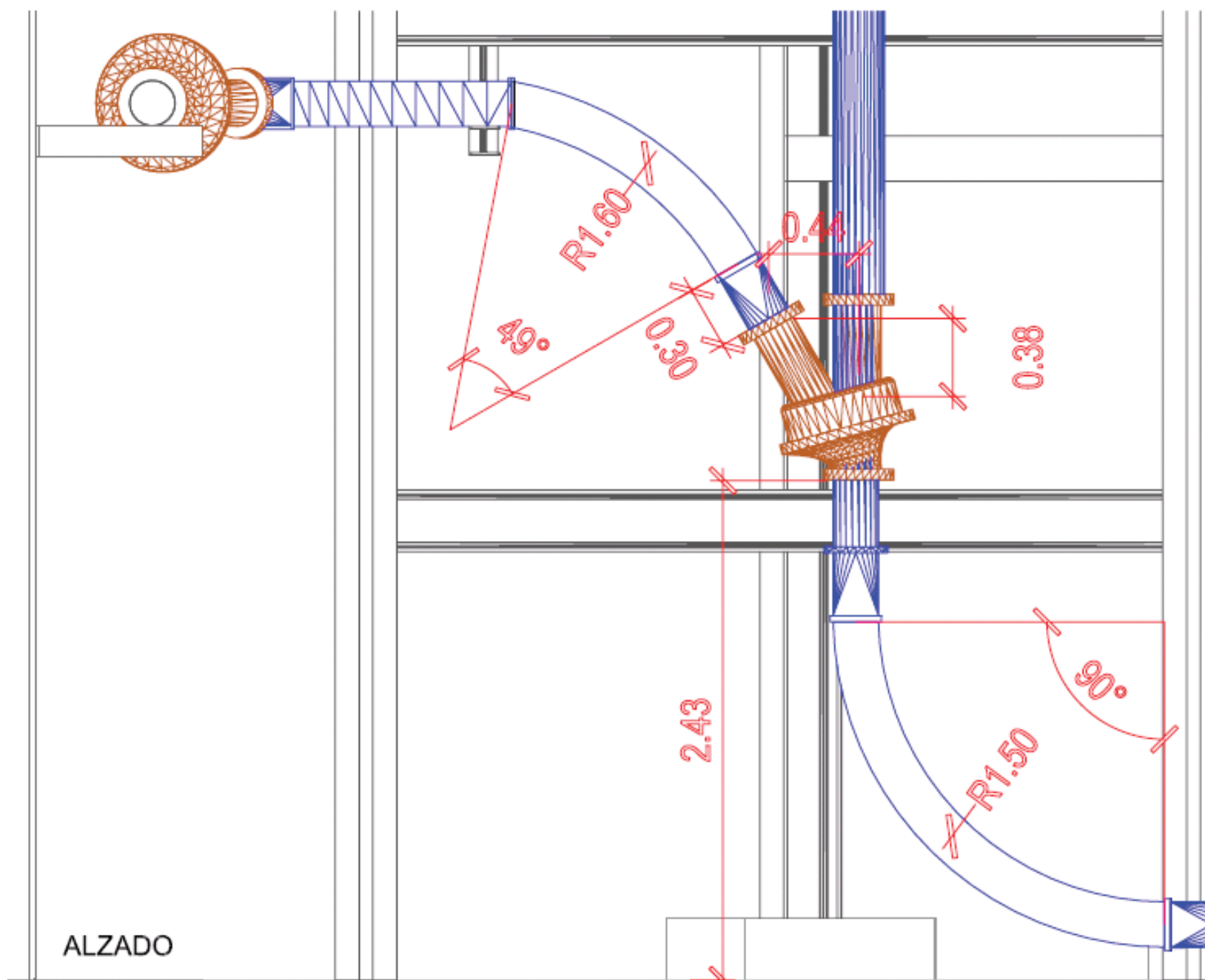


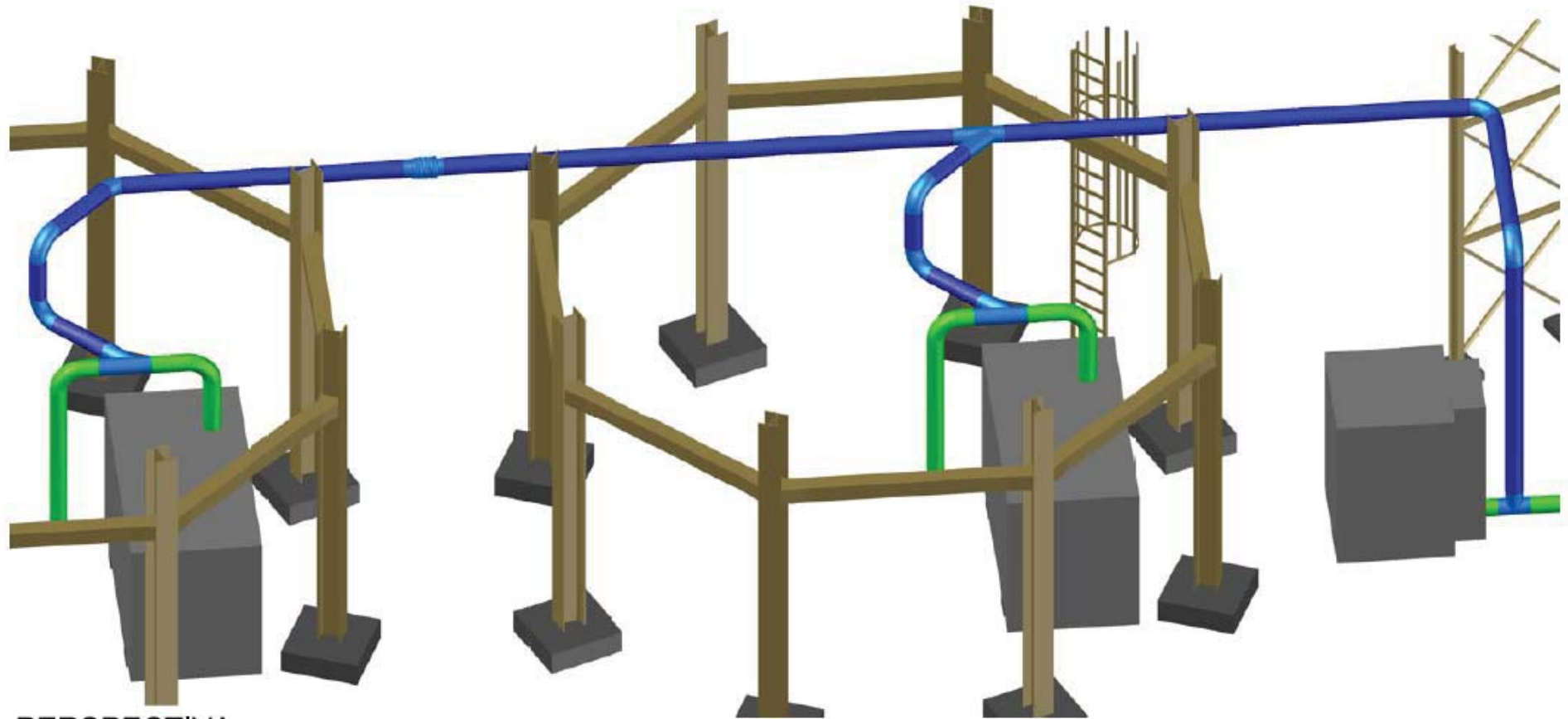












PERSPECTIVA

