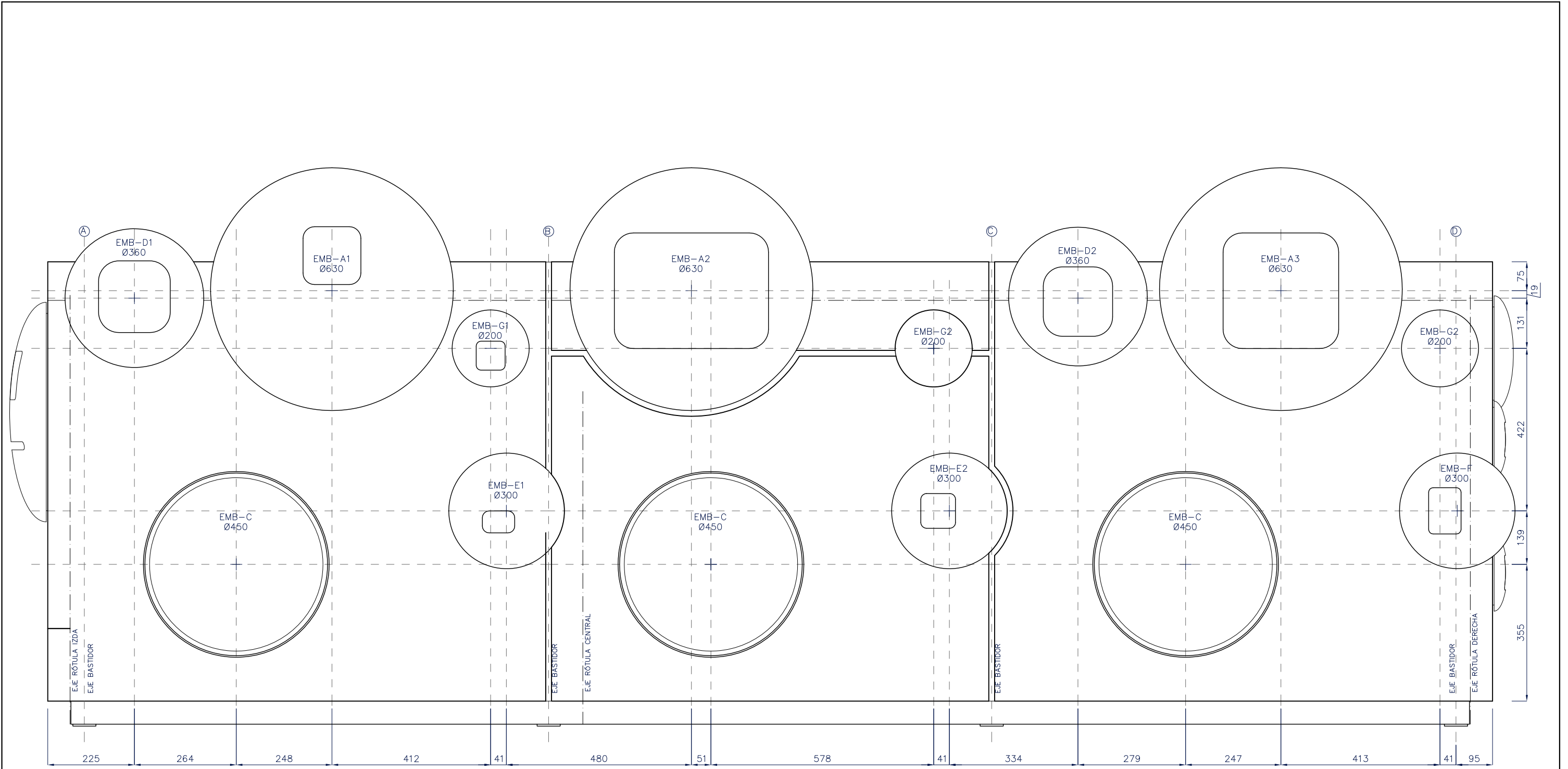
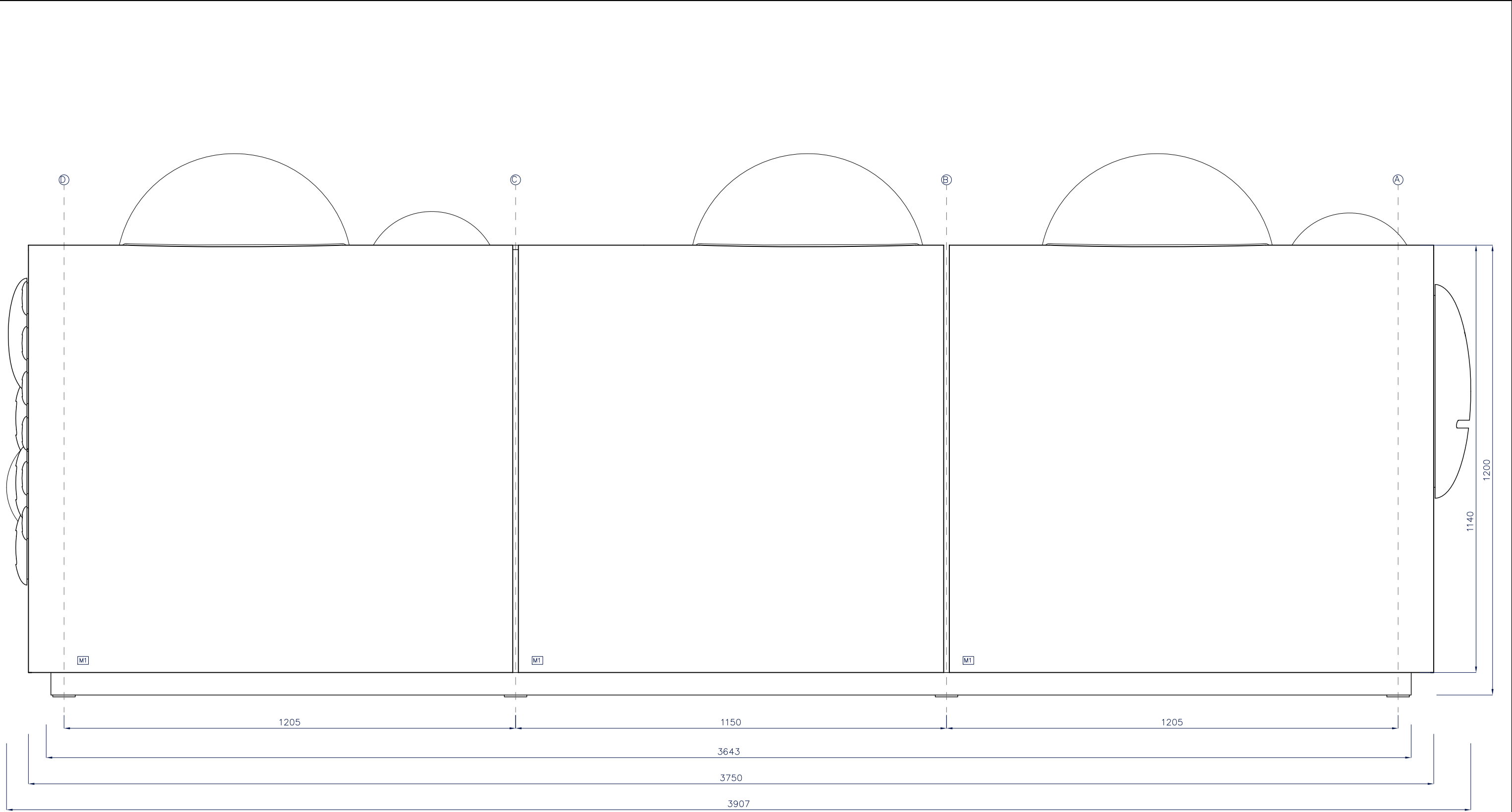
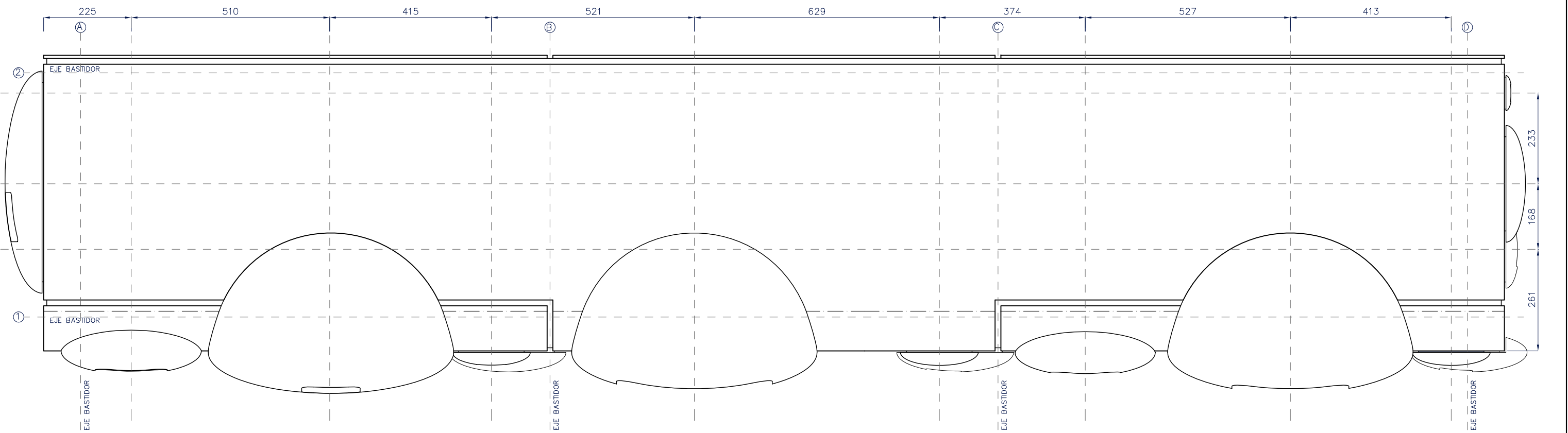
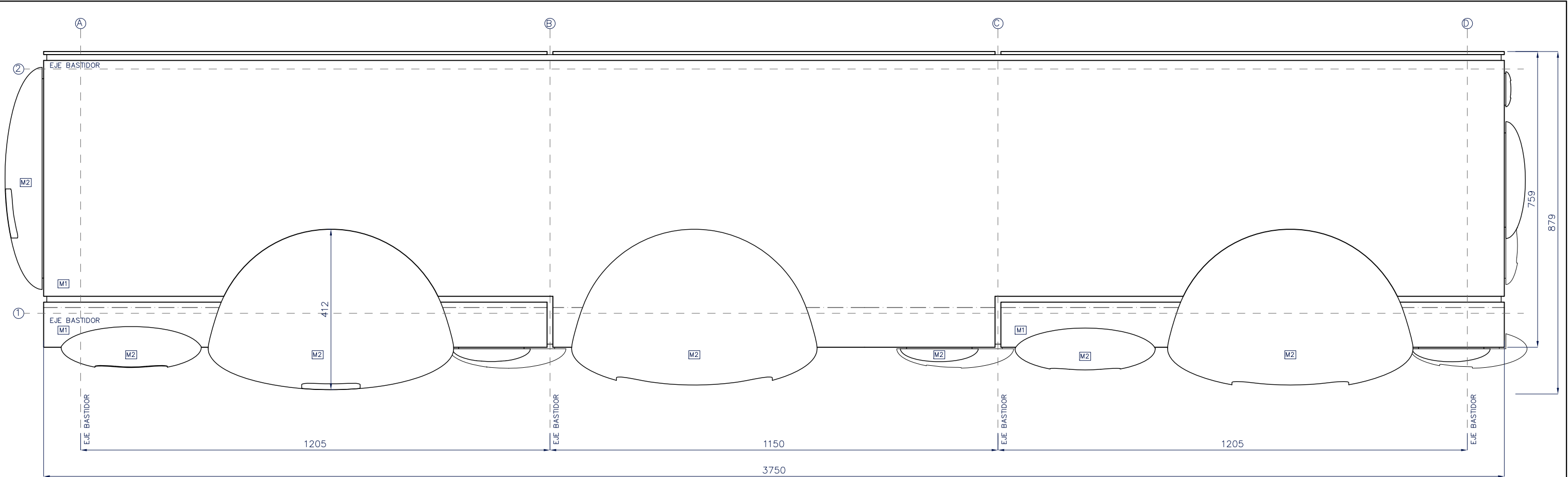


Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno

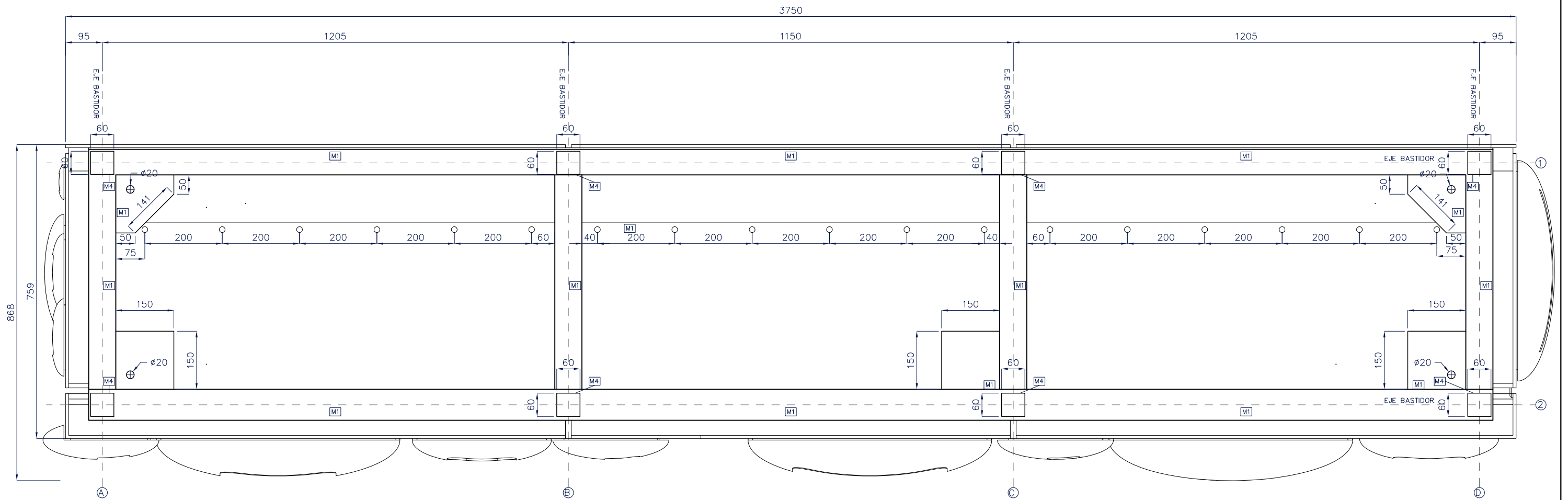




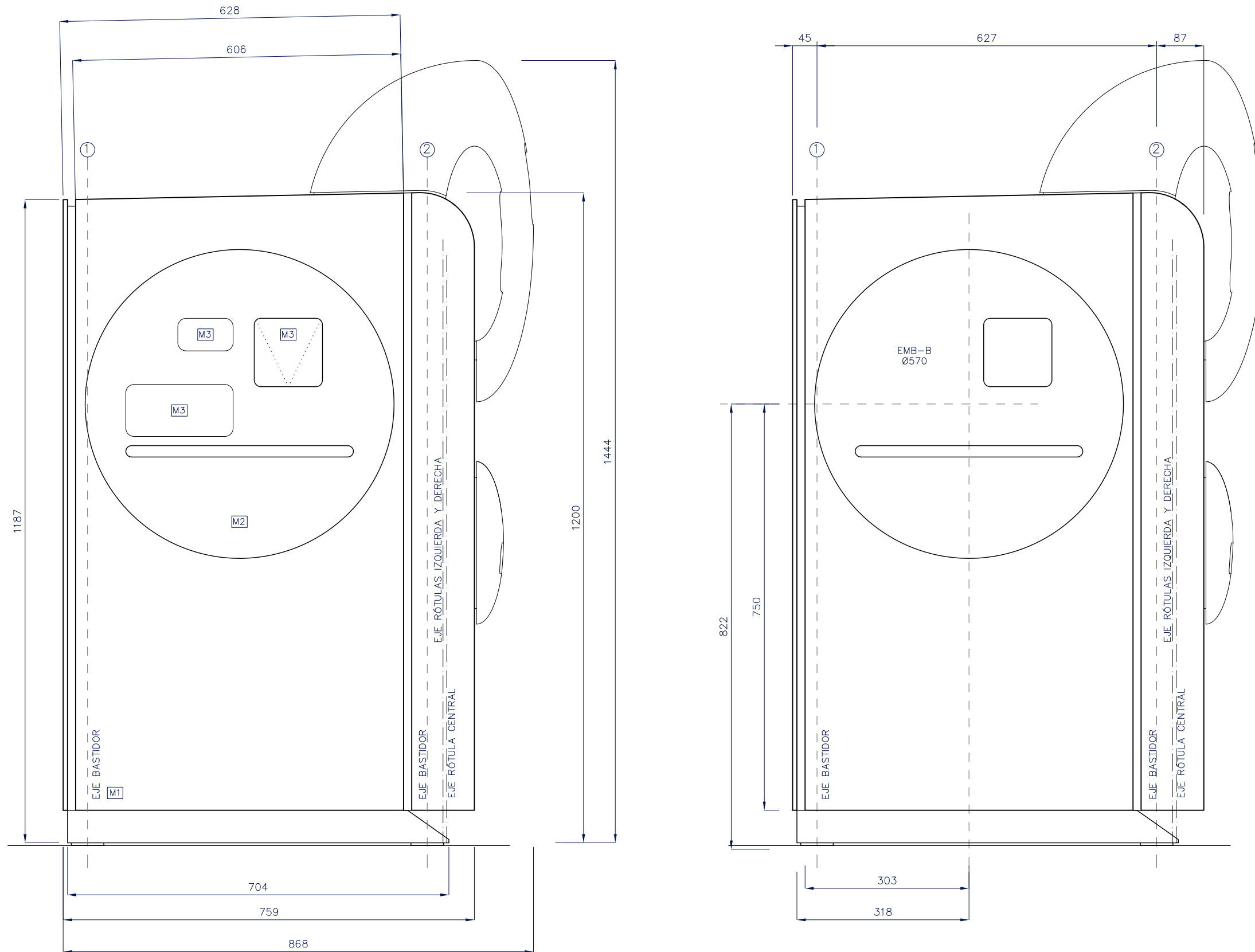
Materiales
M1 Acero inoxidable S316L
M2 Fundición de aluminio anodizado color
M3 Fundición de aluminio anodizado natural
M4 Neopreno



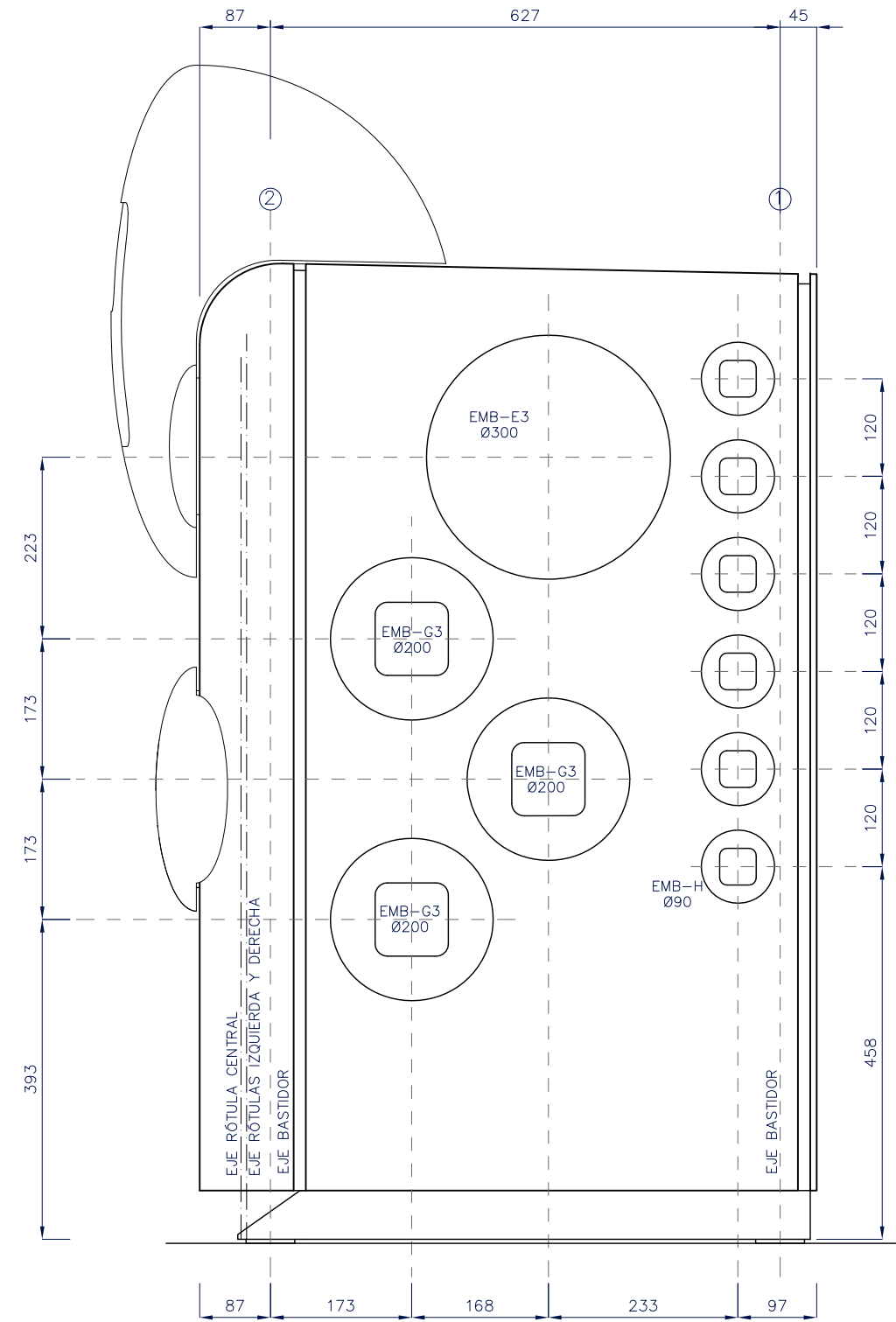
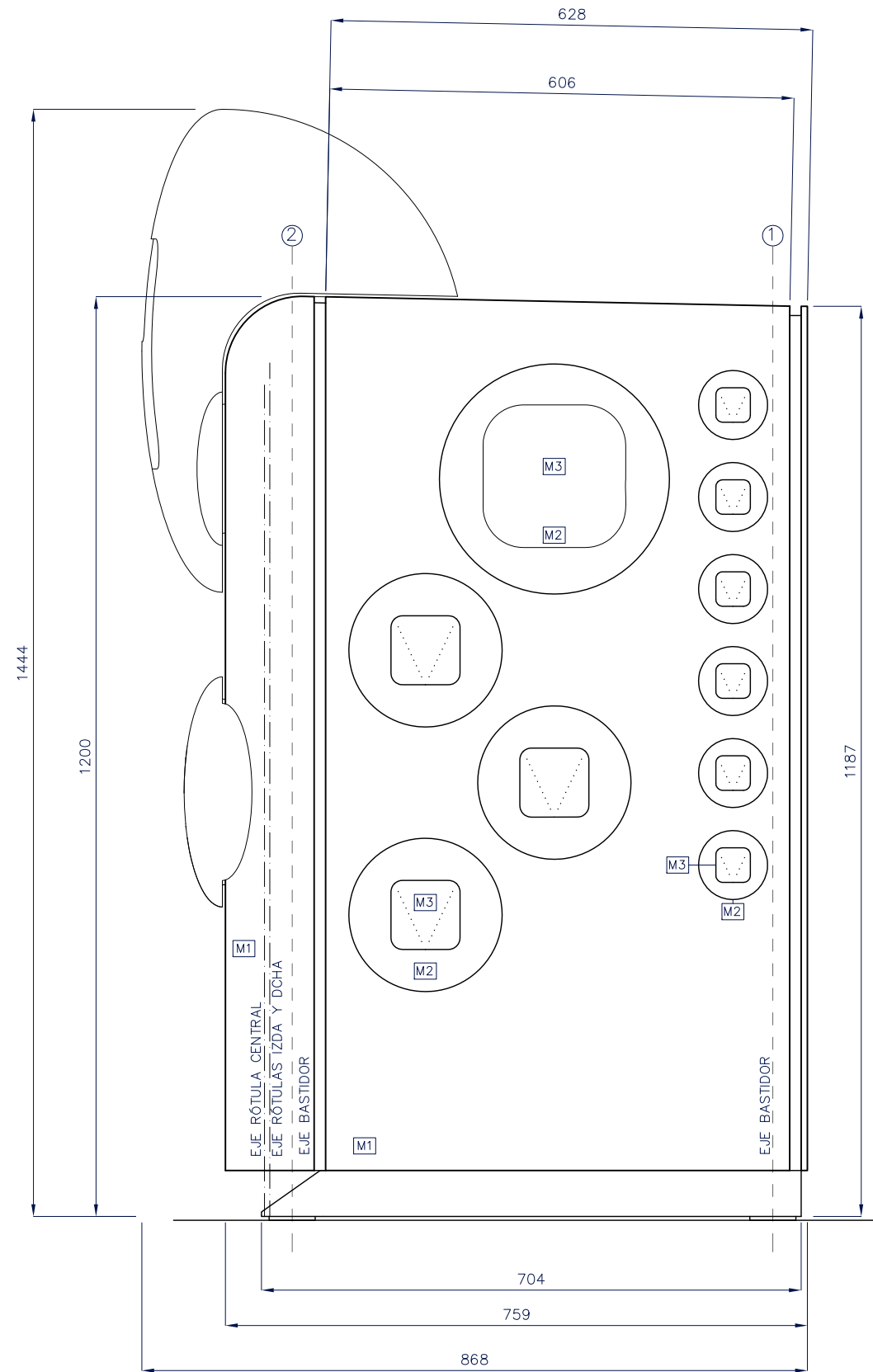
Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno



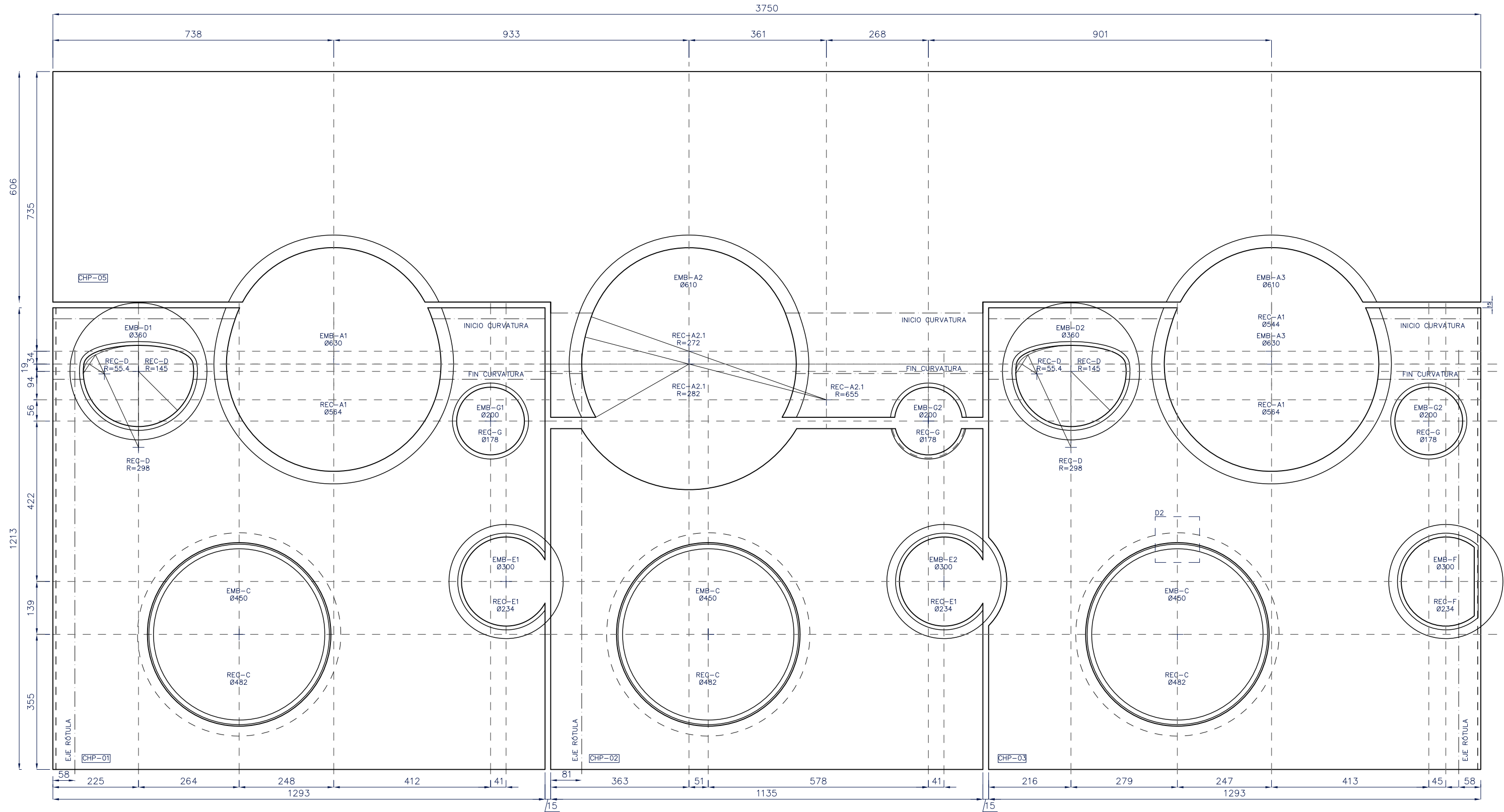
Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno



Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno

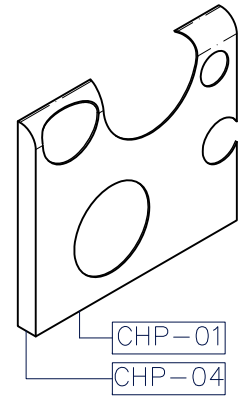


Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno



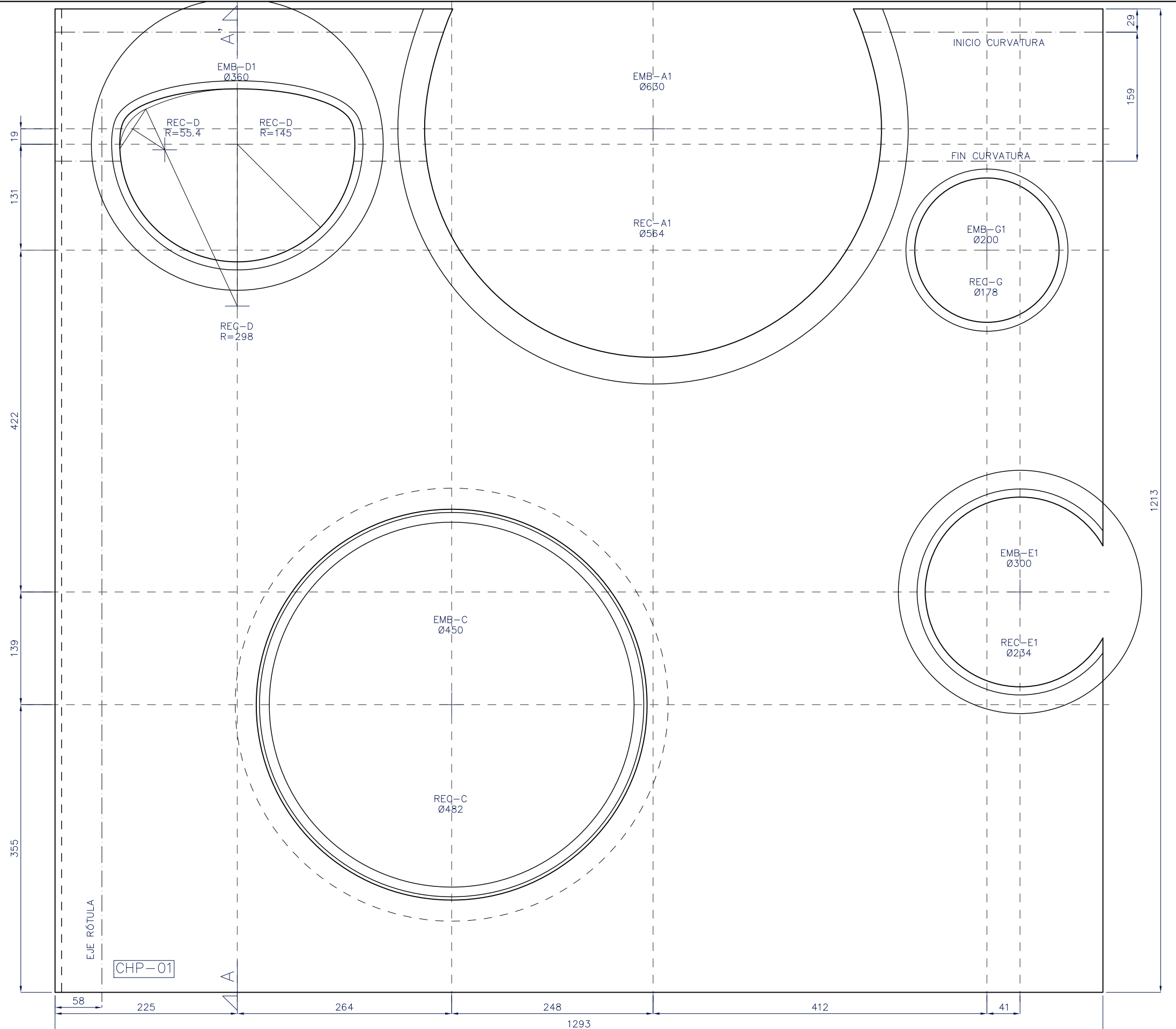
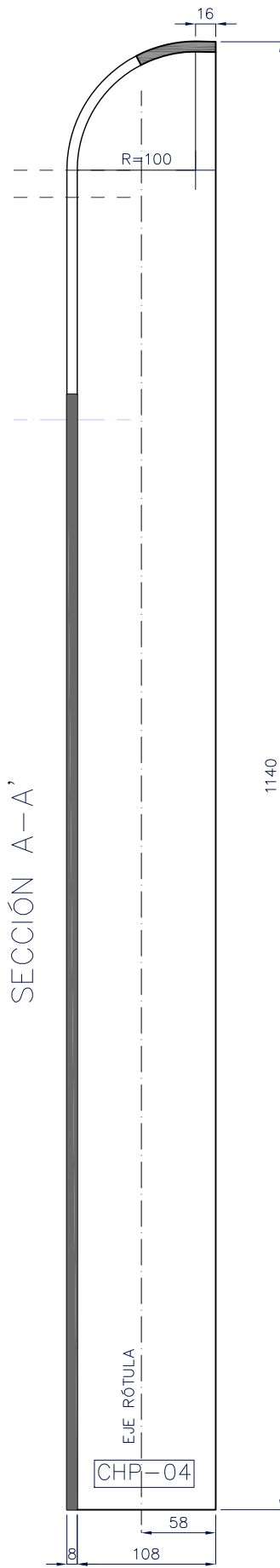
EMB - Embocadura  
REC - Recorte





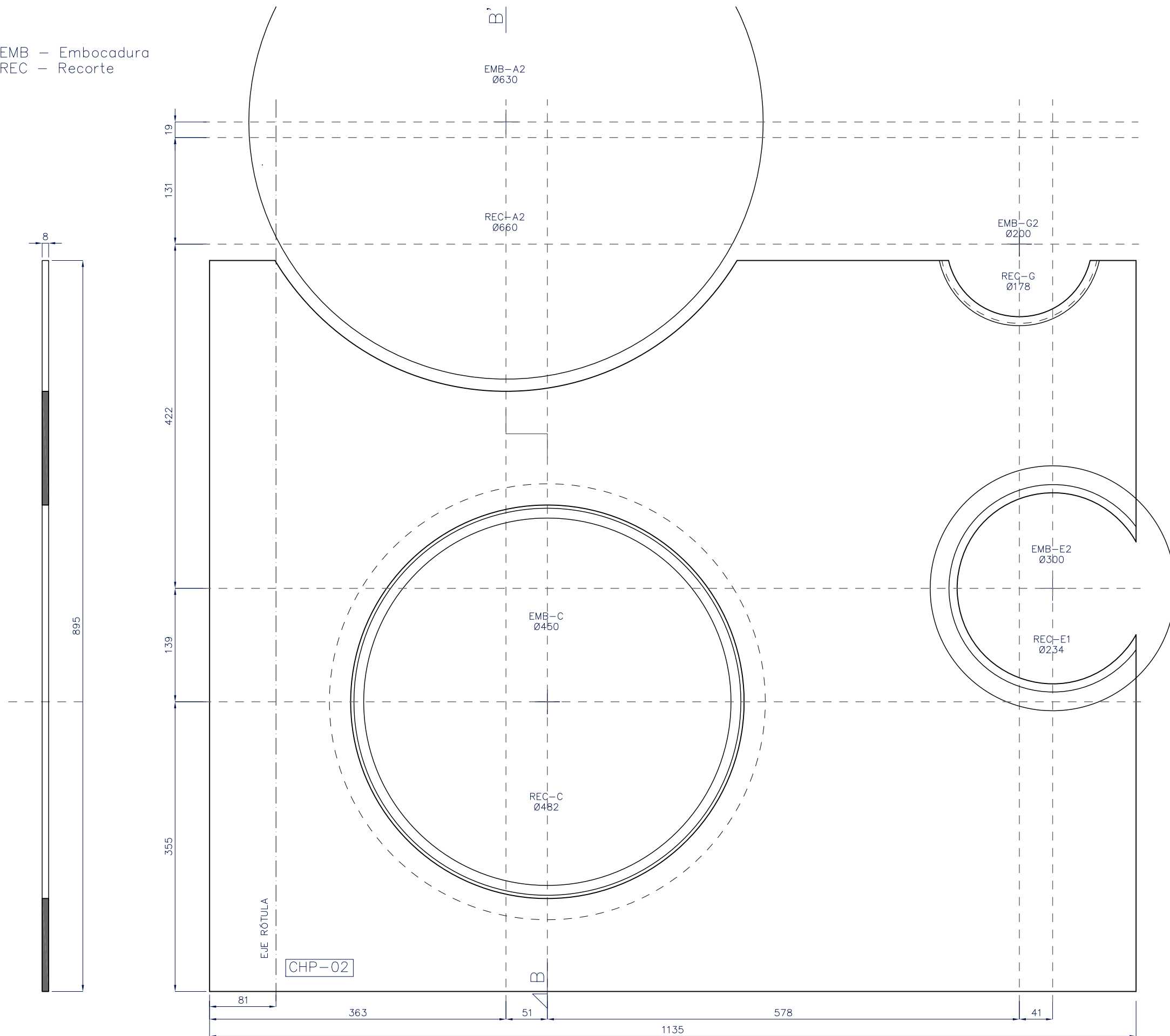
EMB - Embocadura  
REC - Recorte

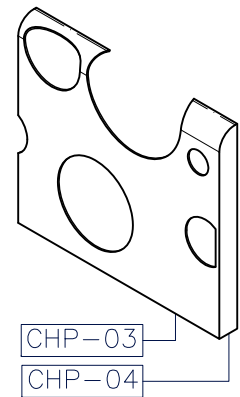
SECCIÓN A-A'



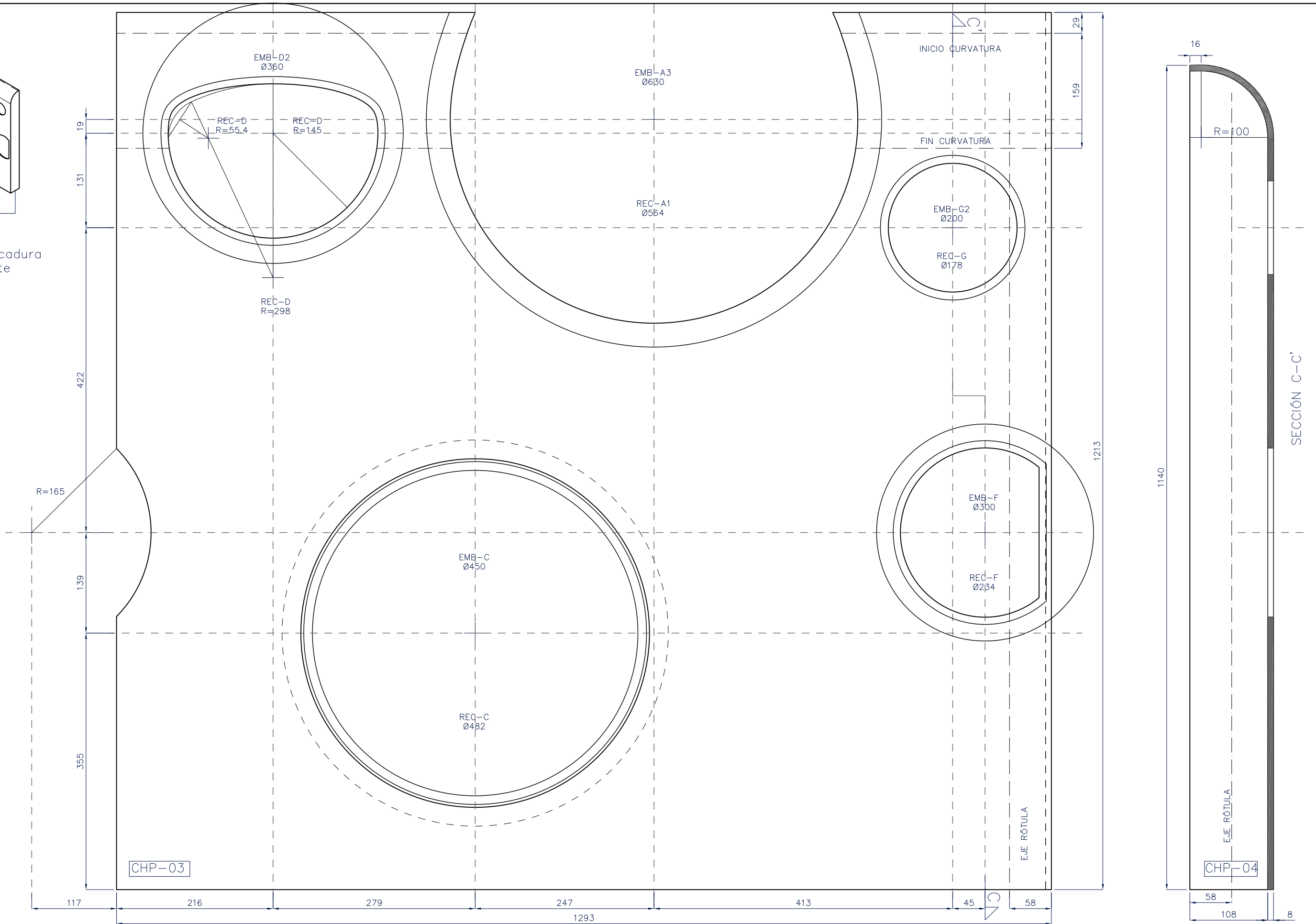
EMB - Embocadura  
REC - Recorte

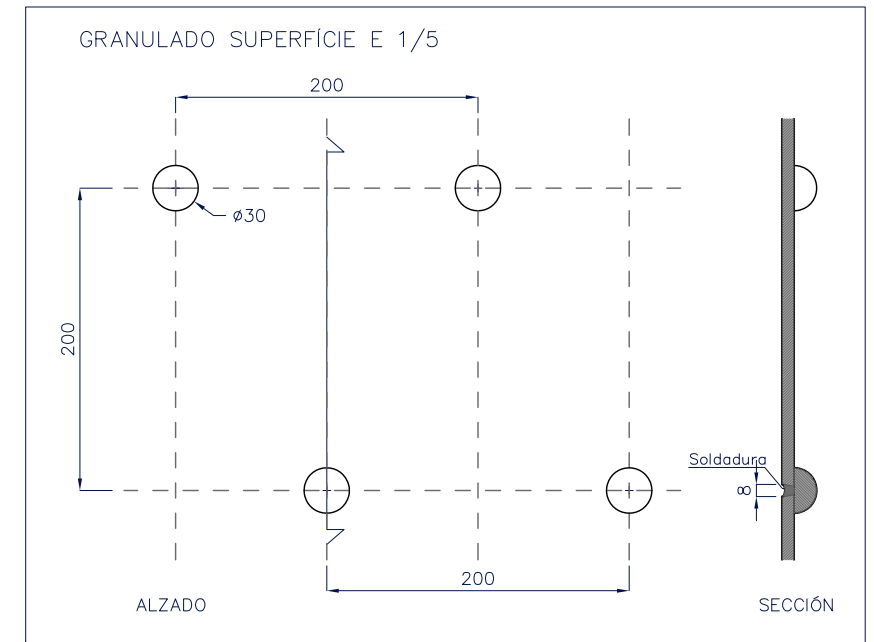
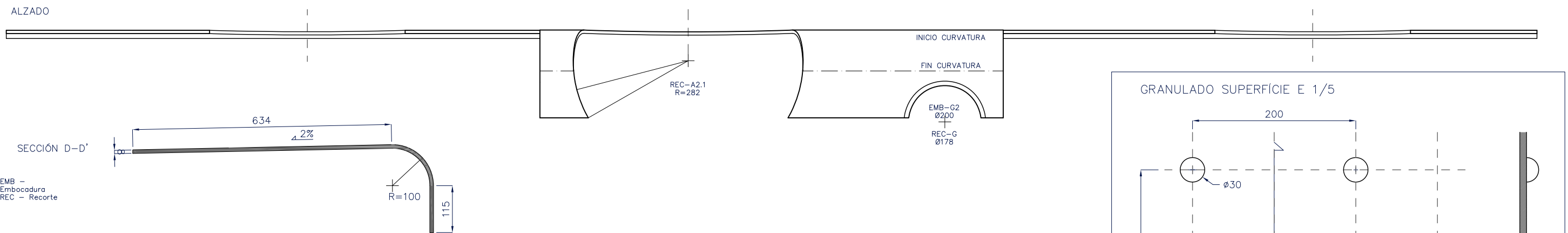
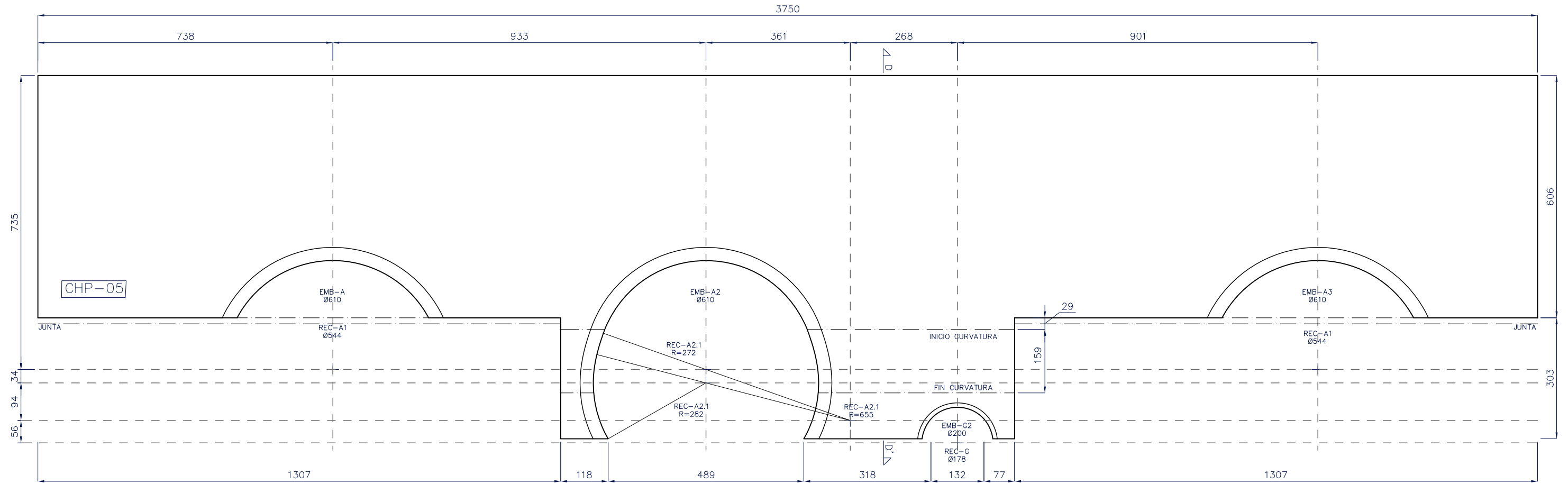
SECCIÓN B-B'

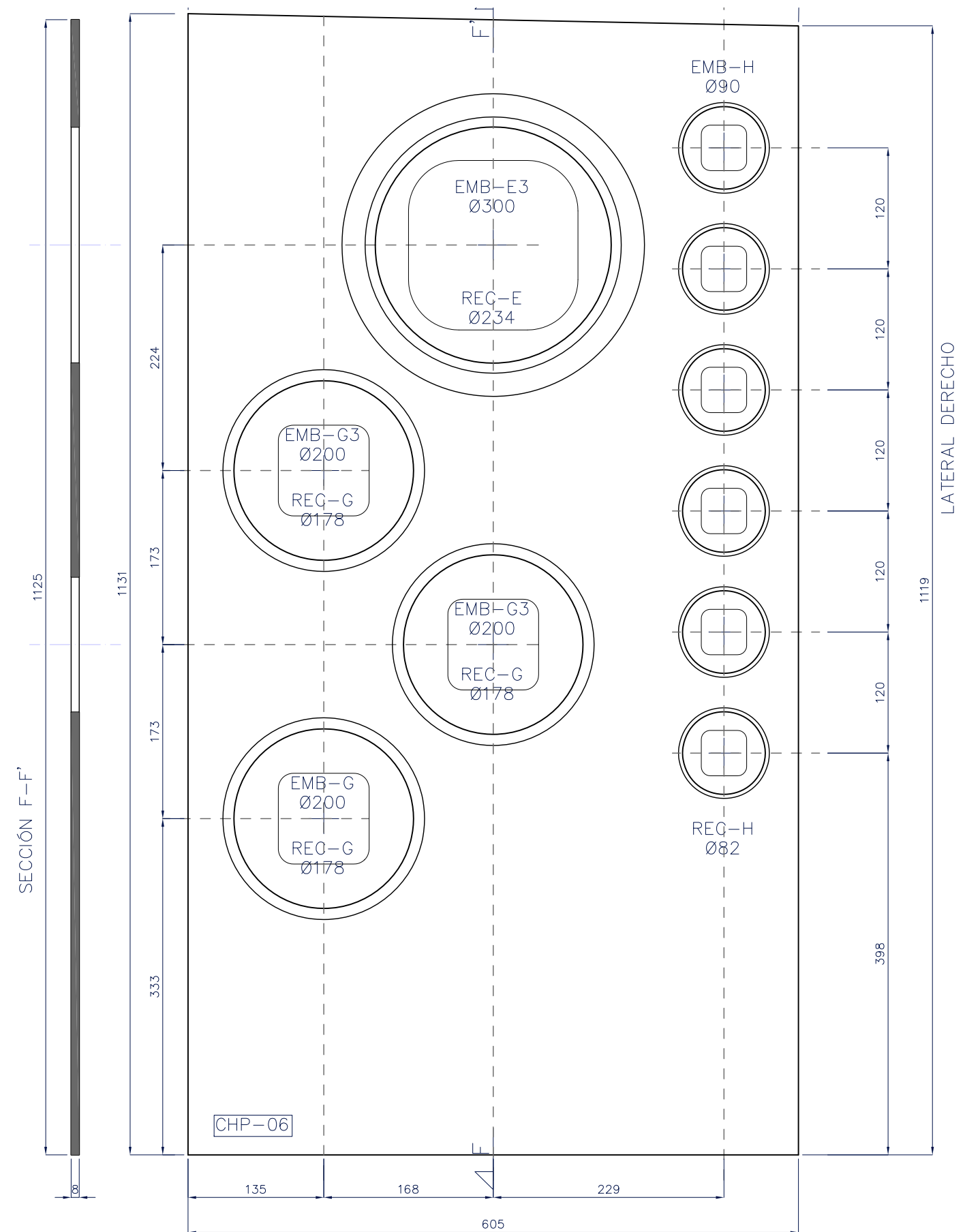
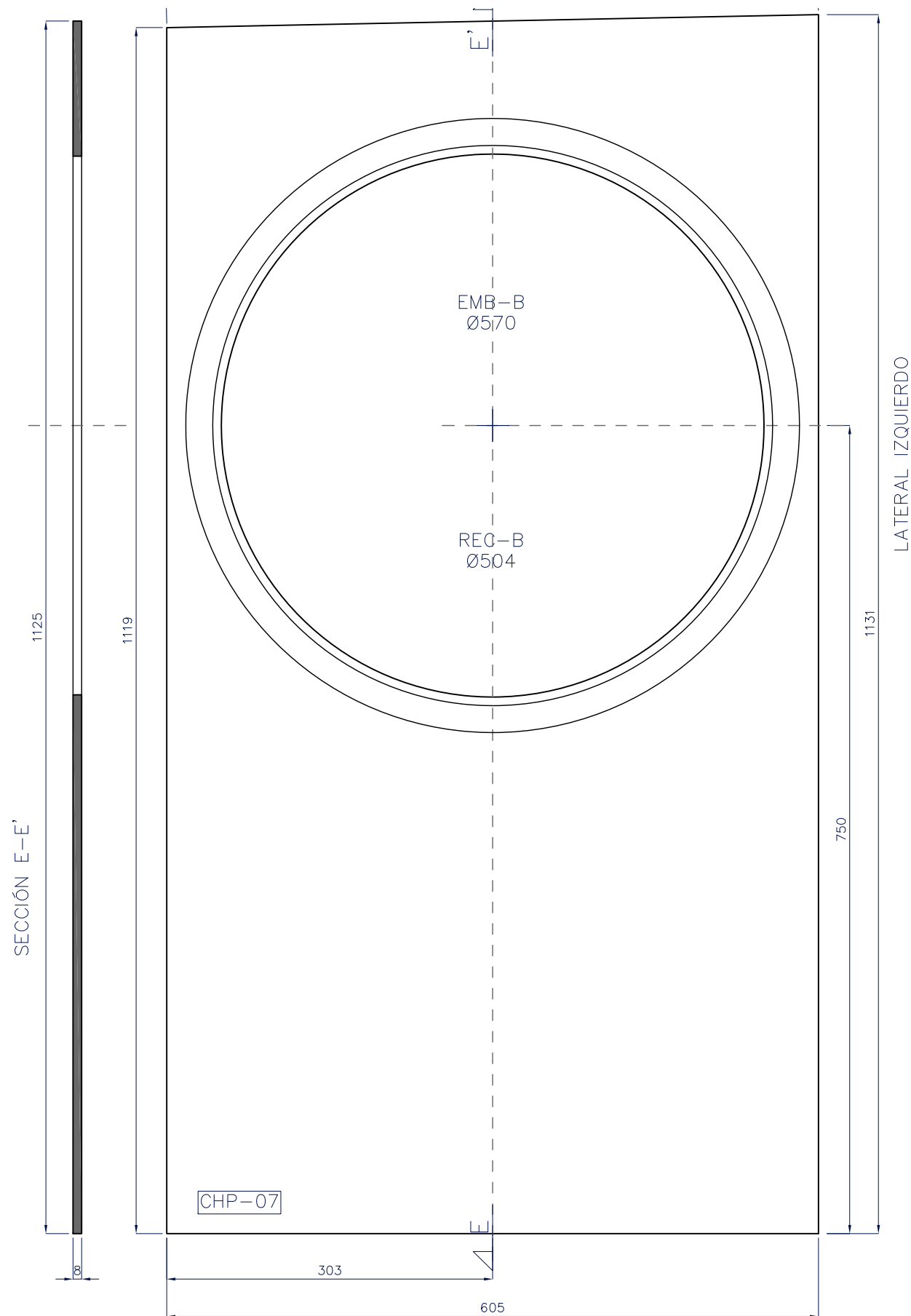




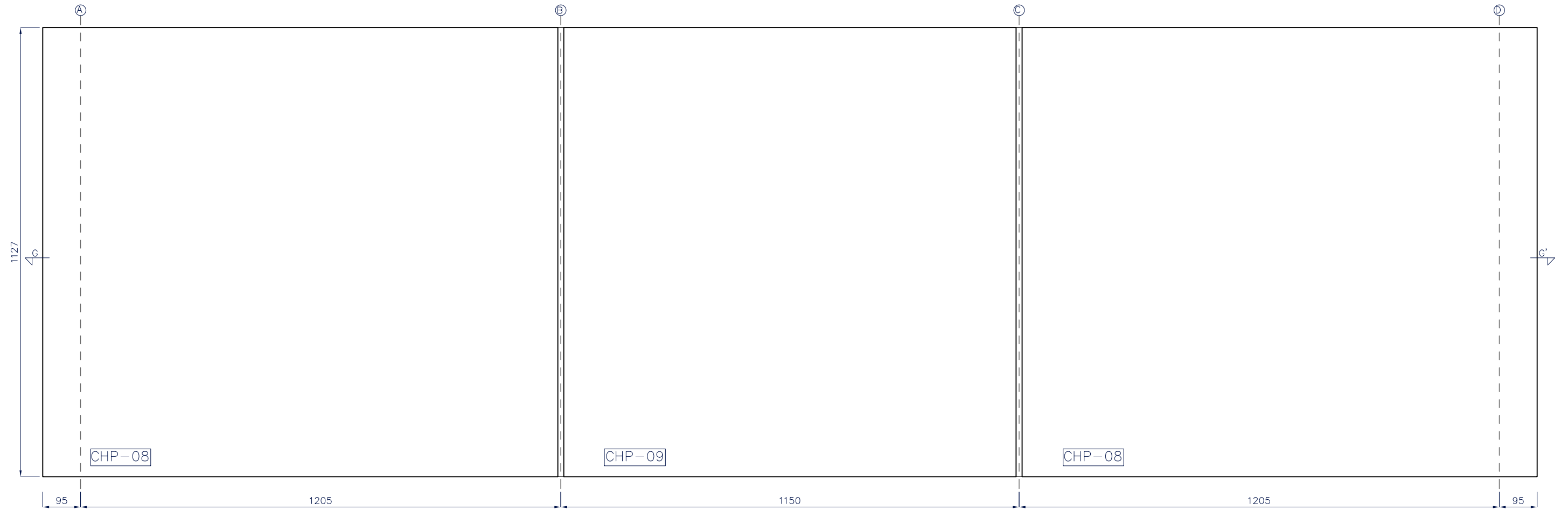
EMB - Embocadura  
REC - Recorte







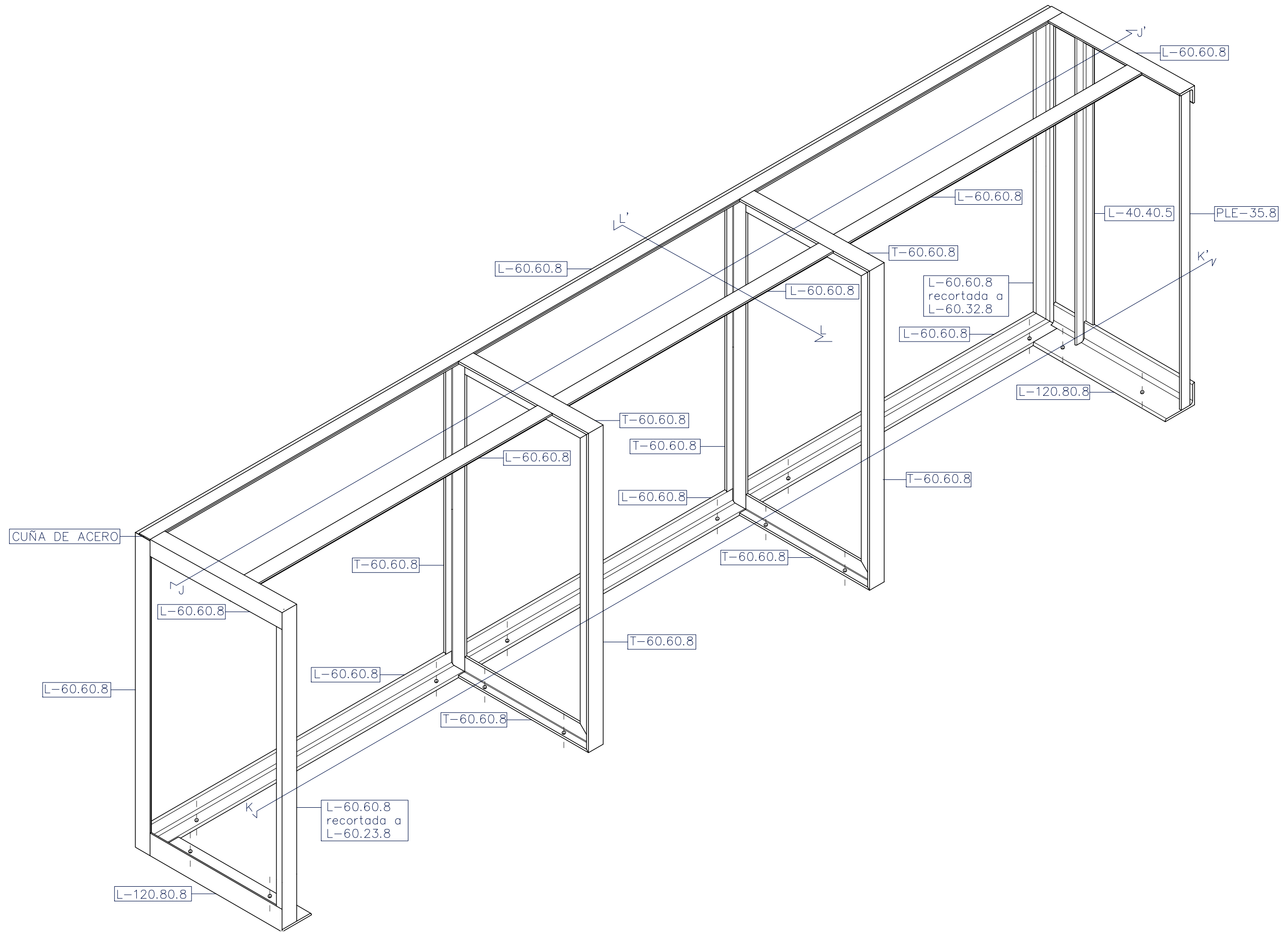
ALZADO POSTERIOR



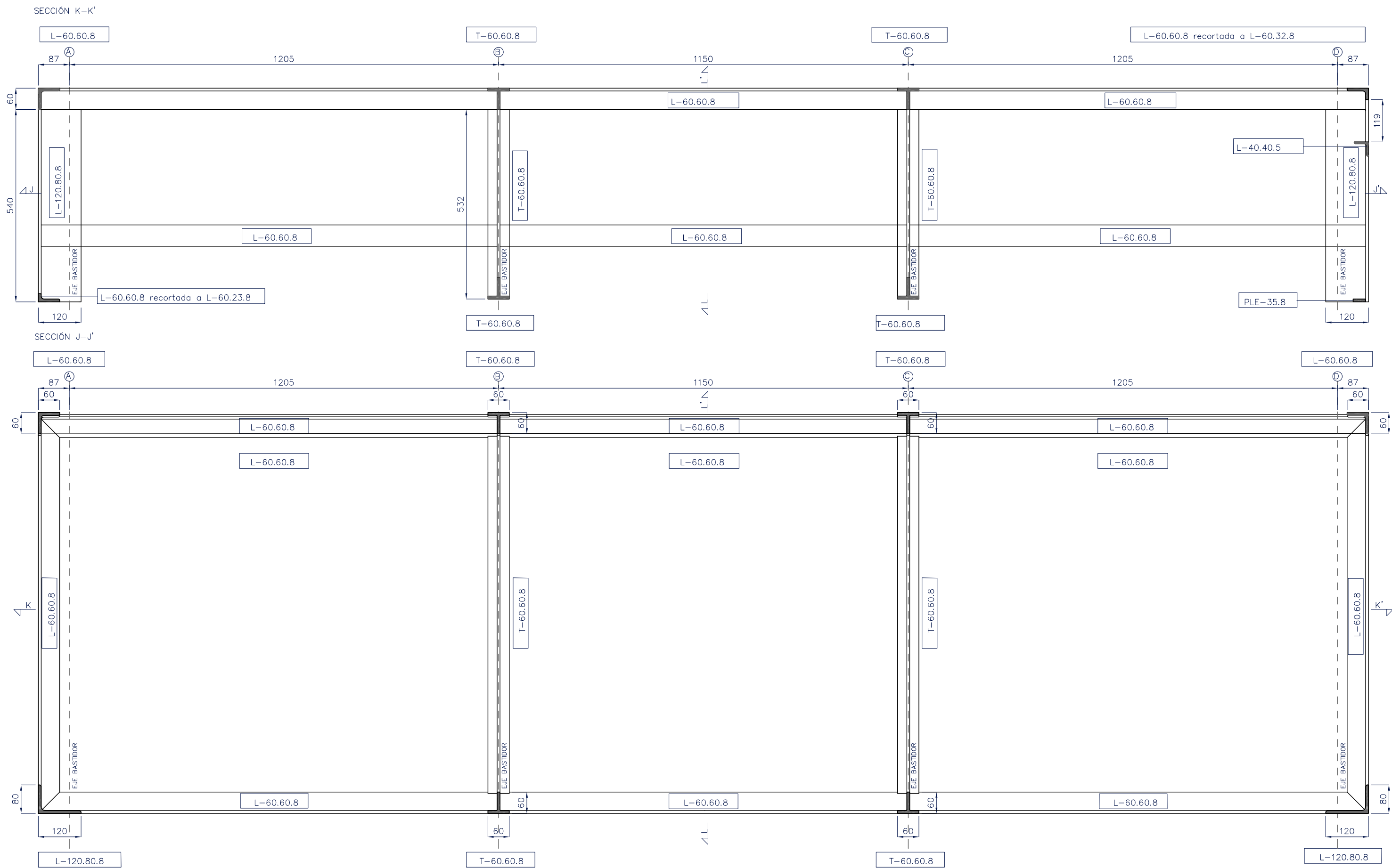
SECCIÓN G-G'

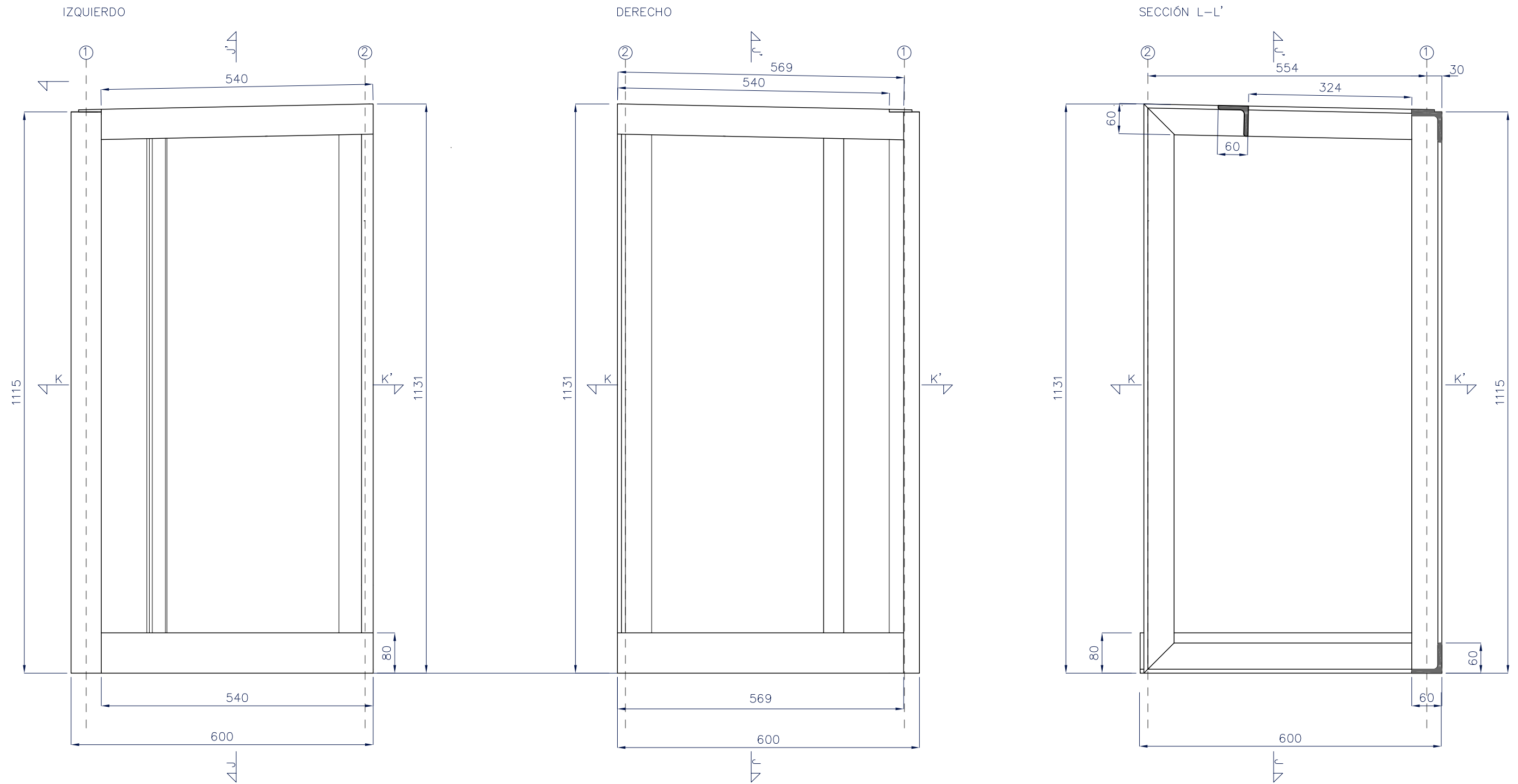


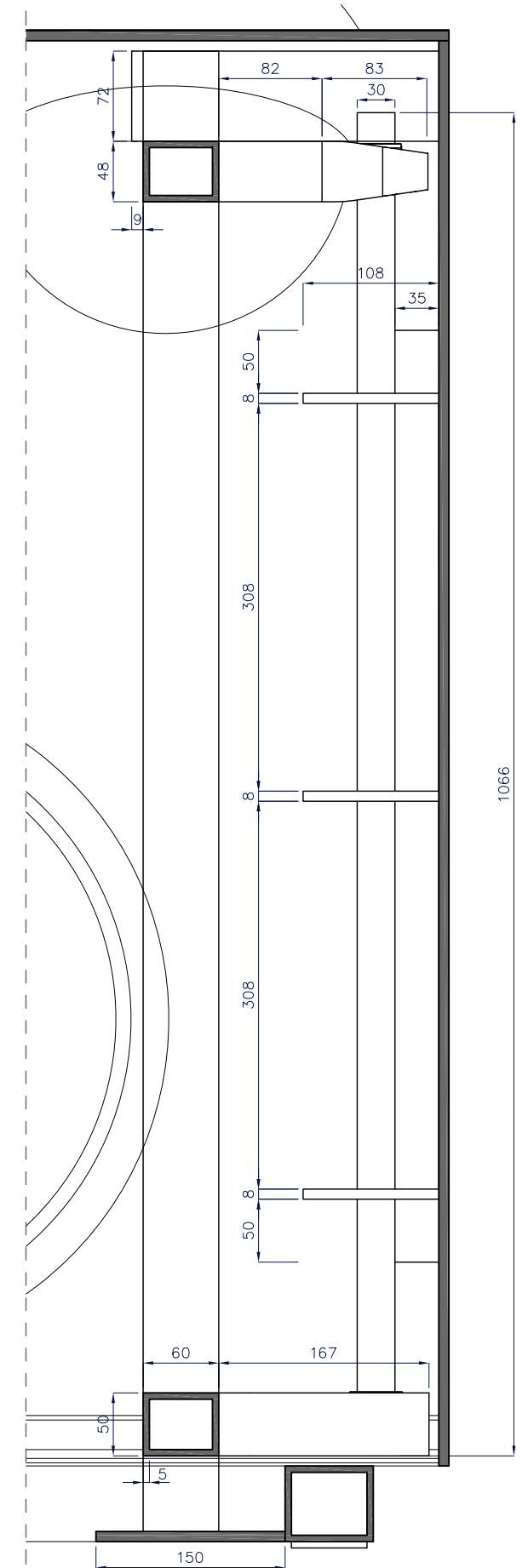
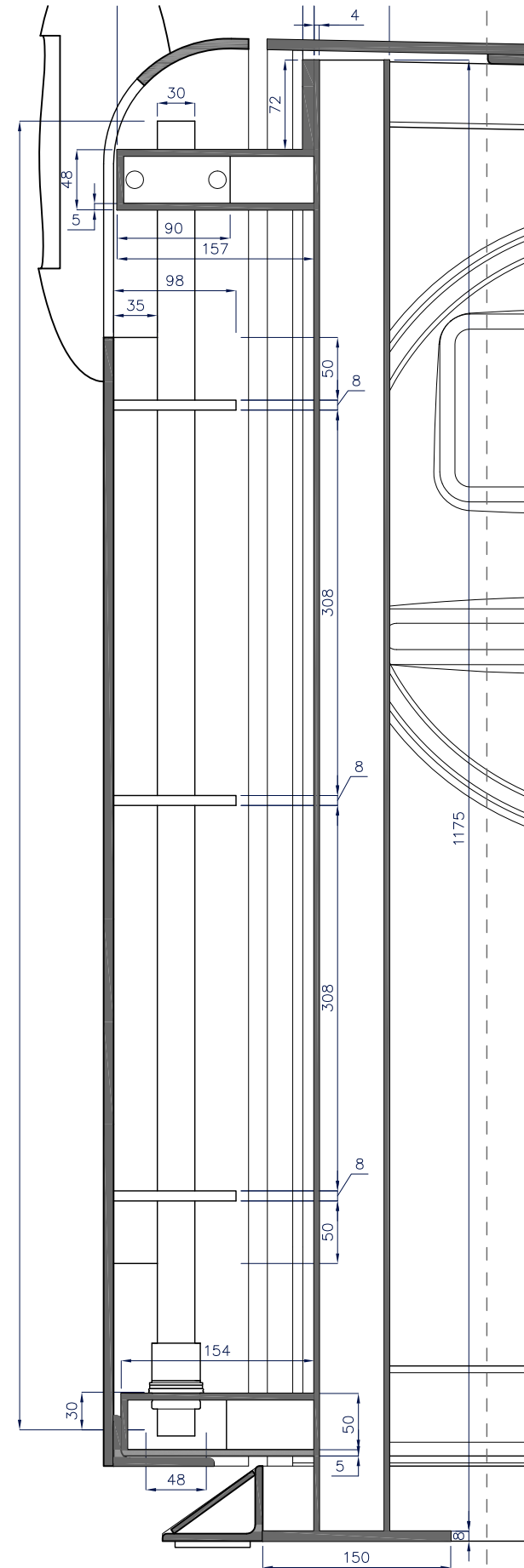
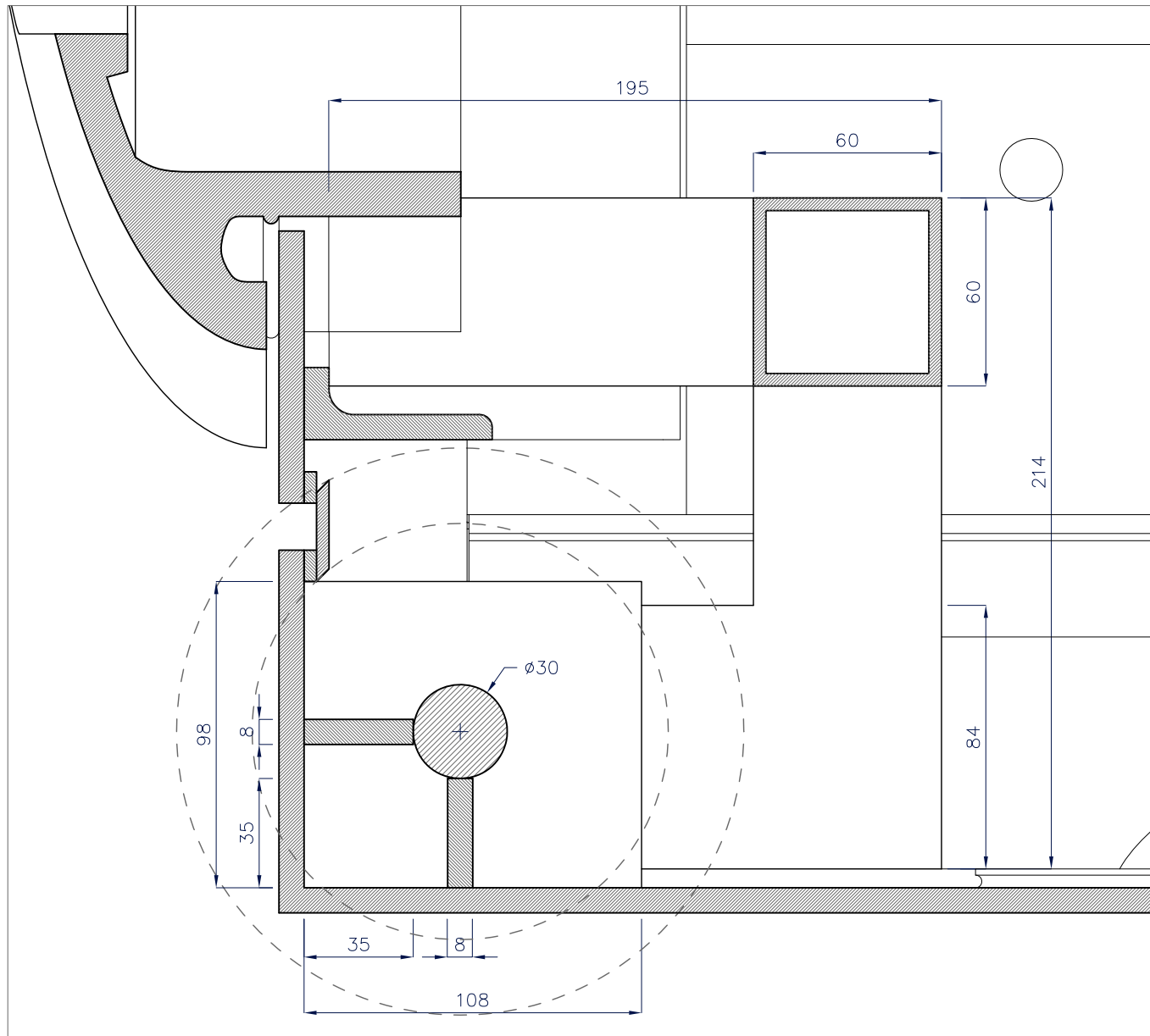
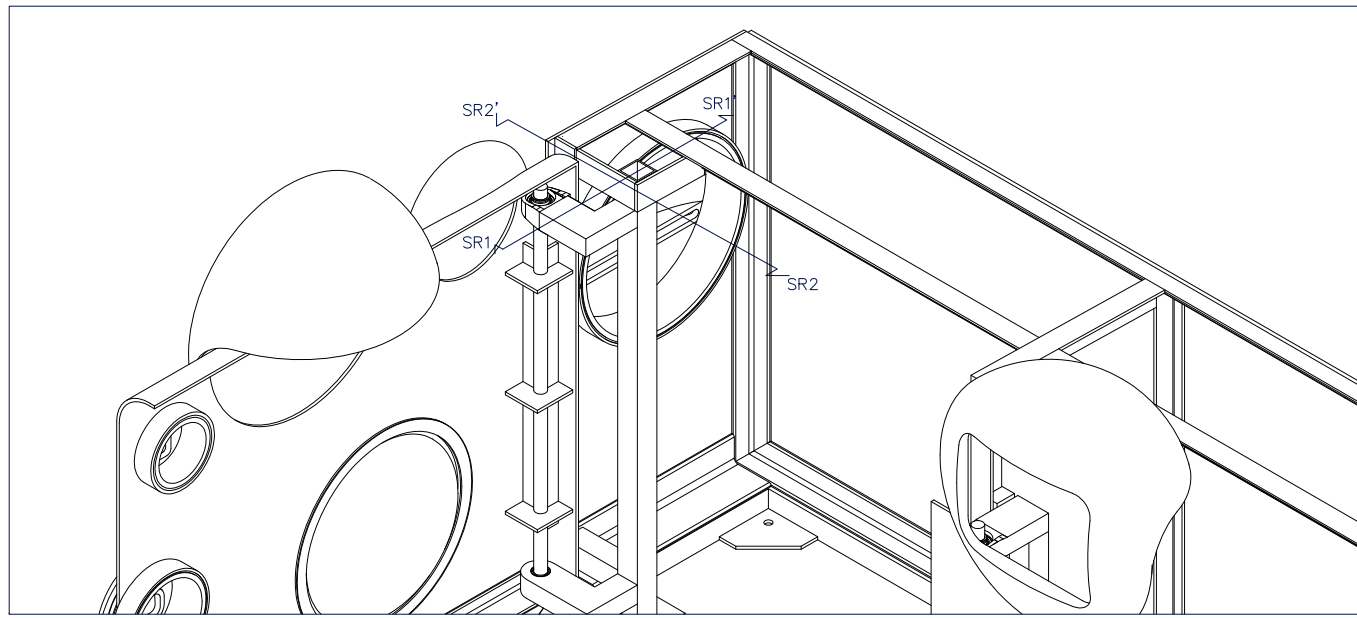


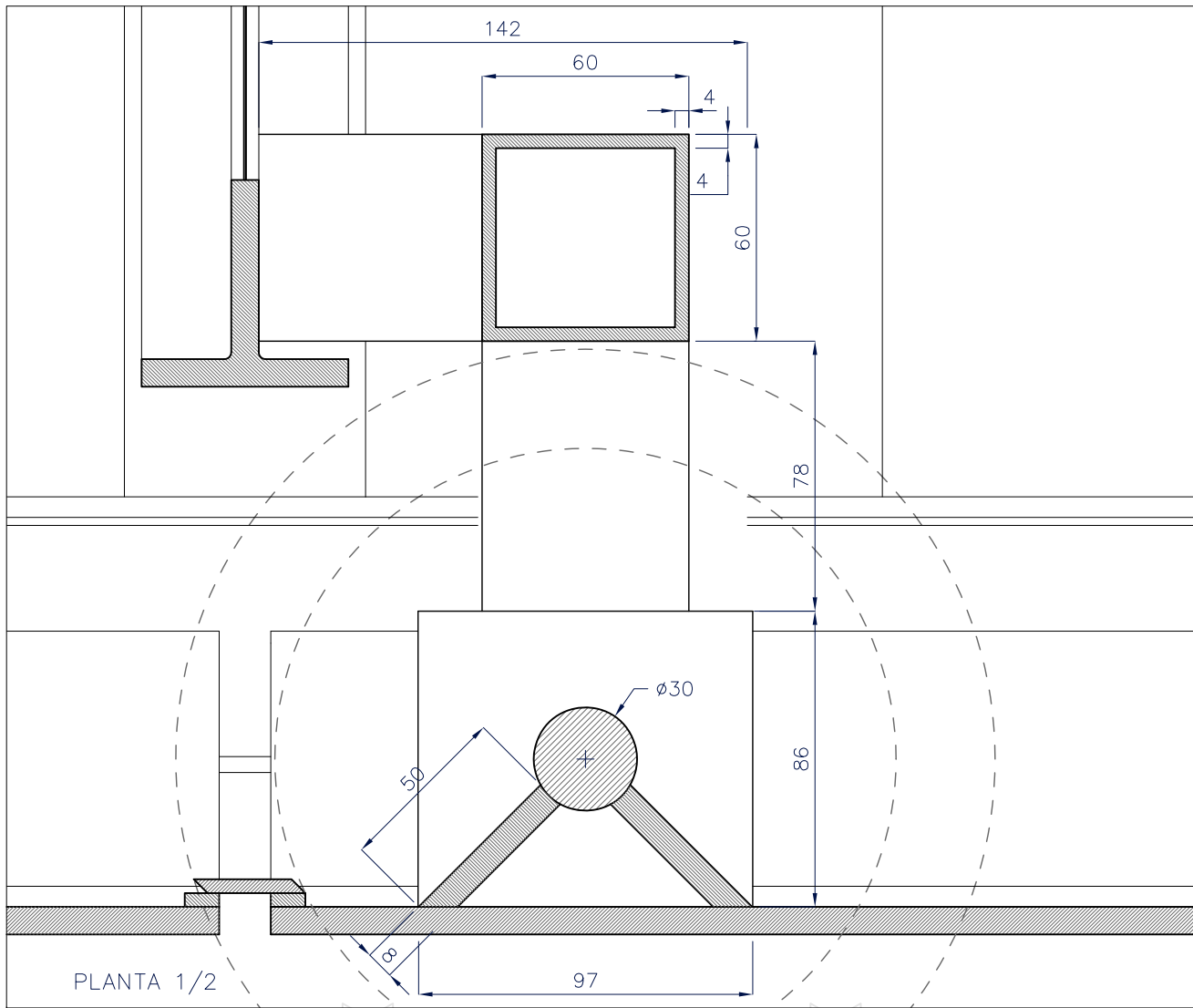
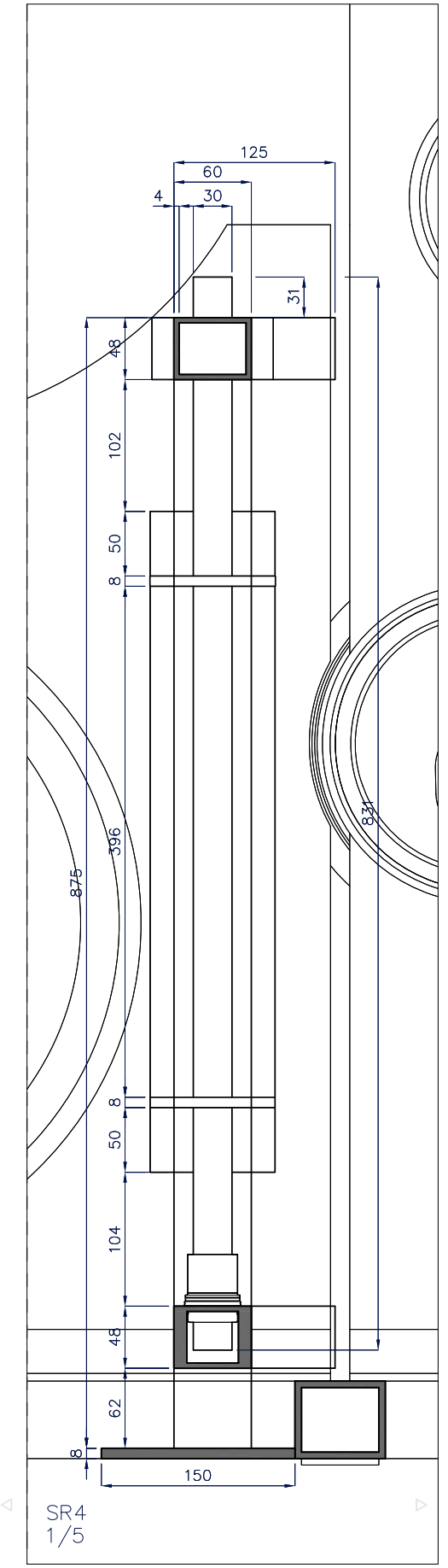
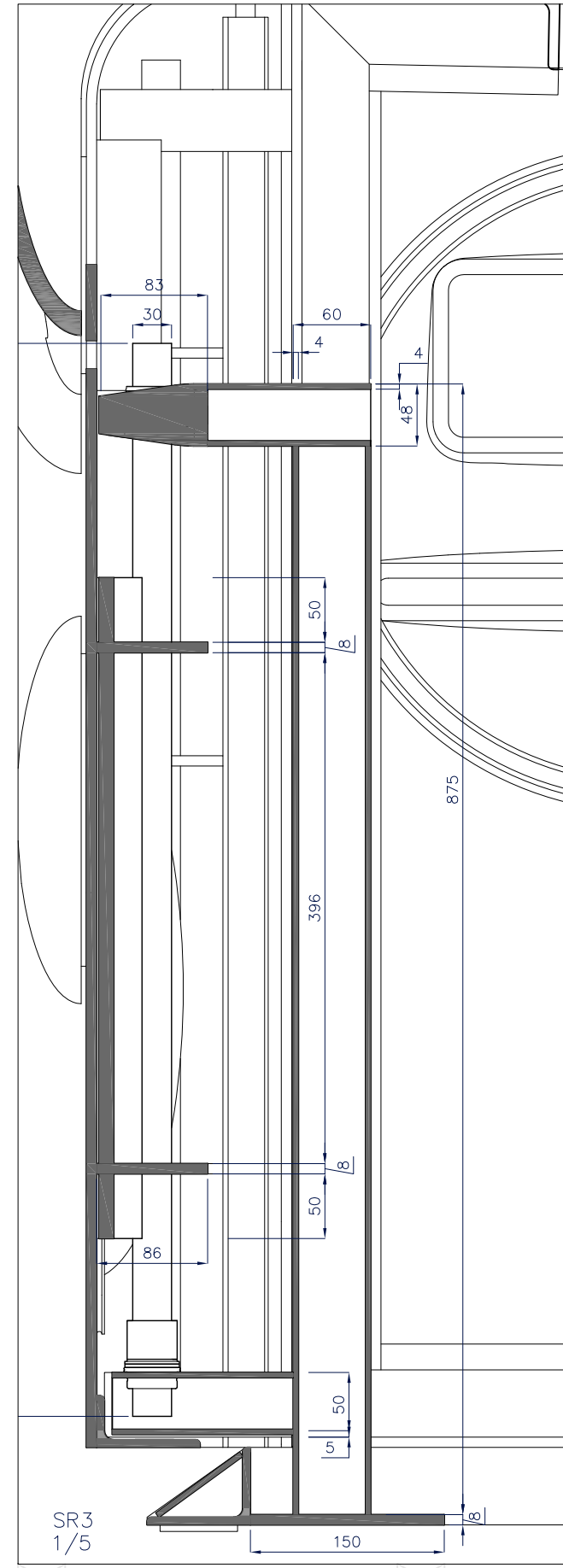
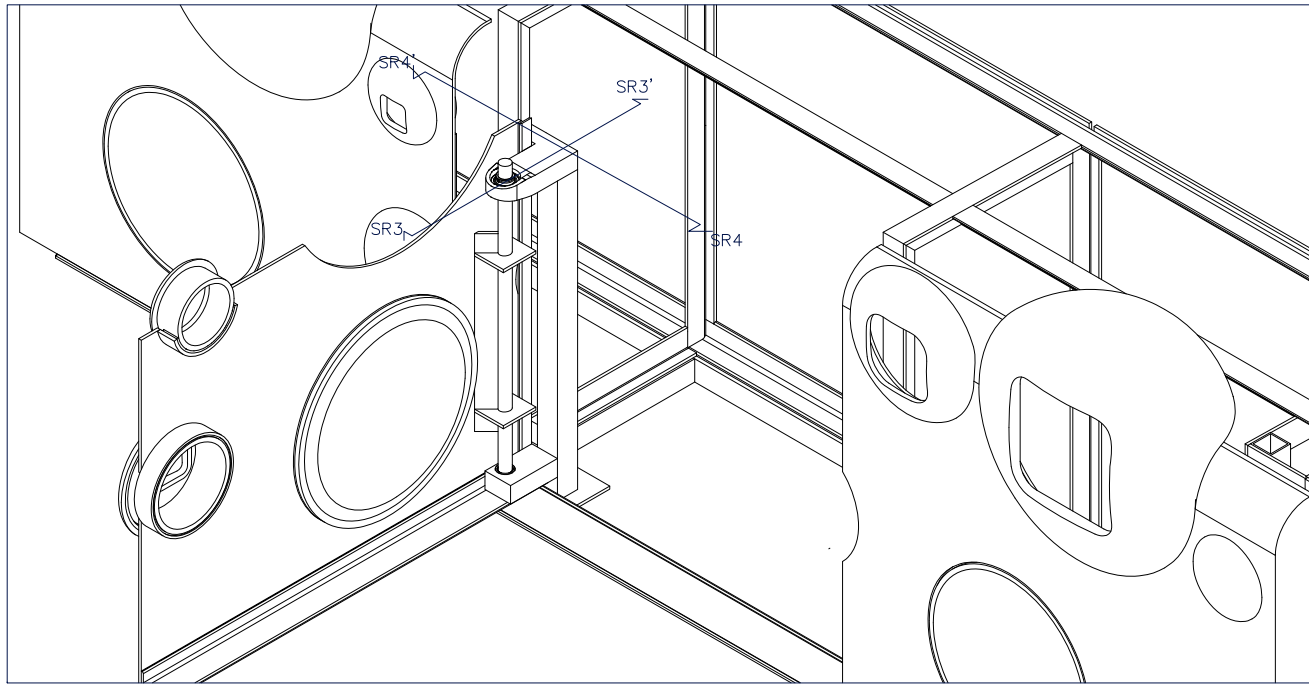


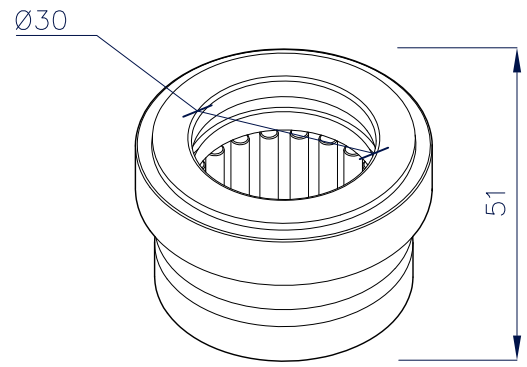




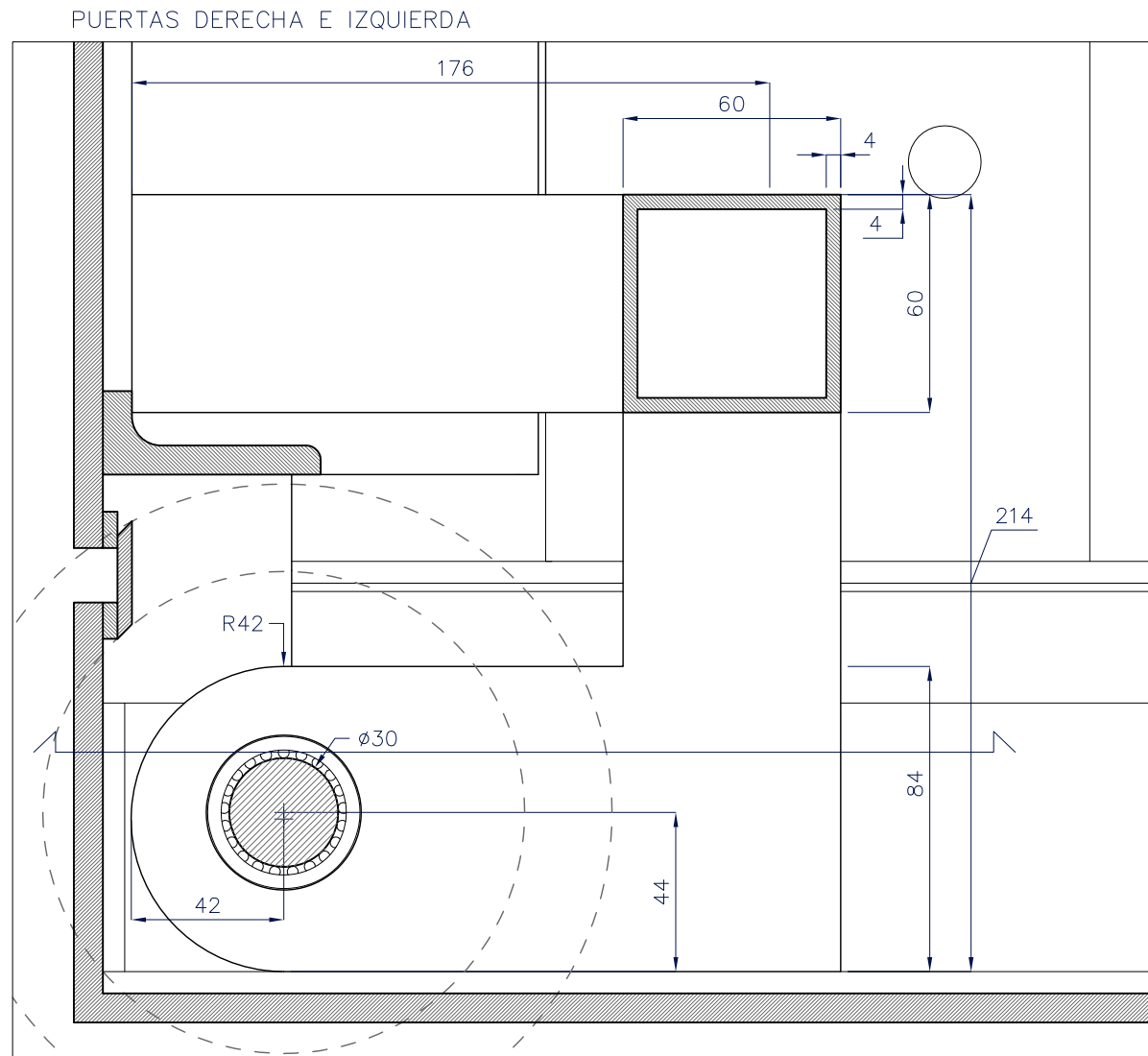




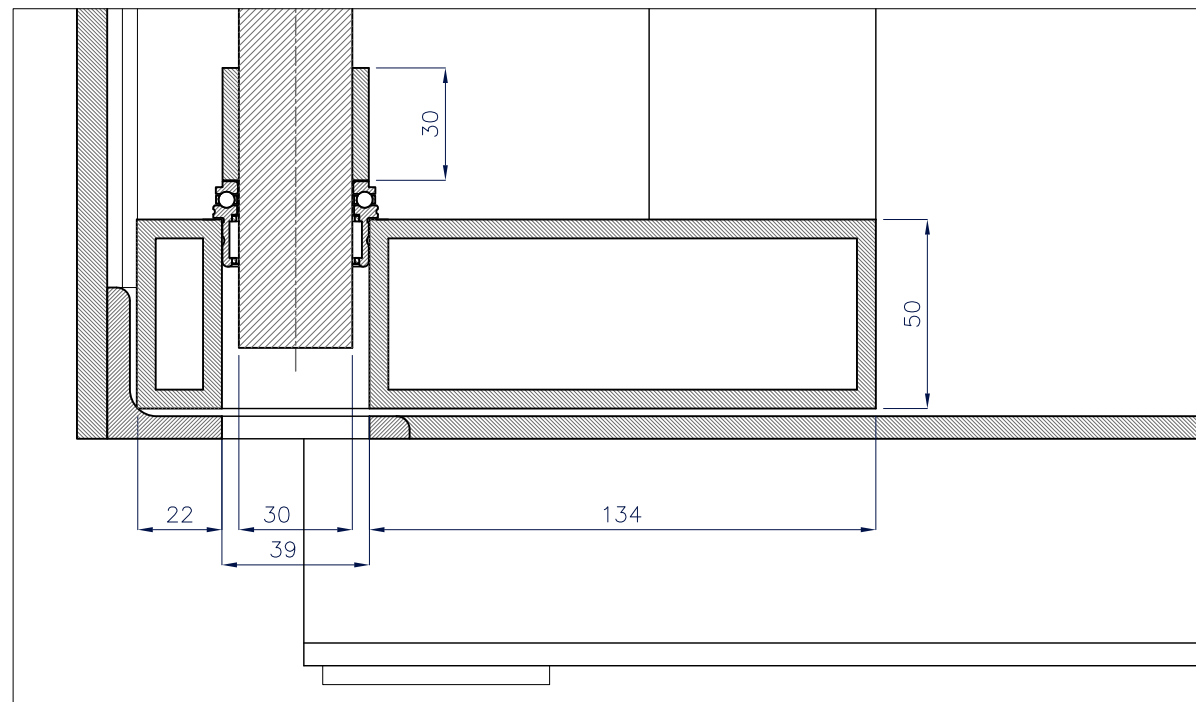




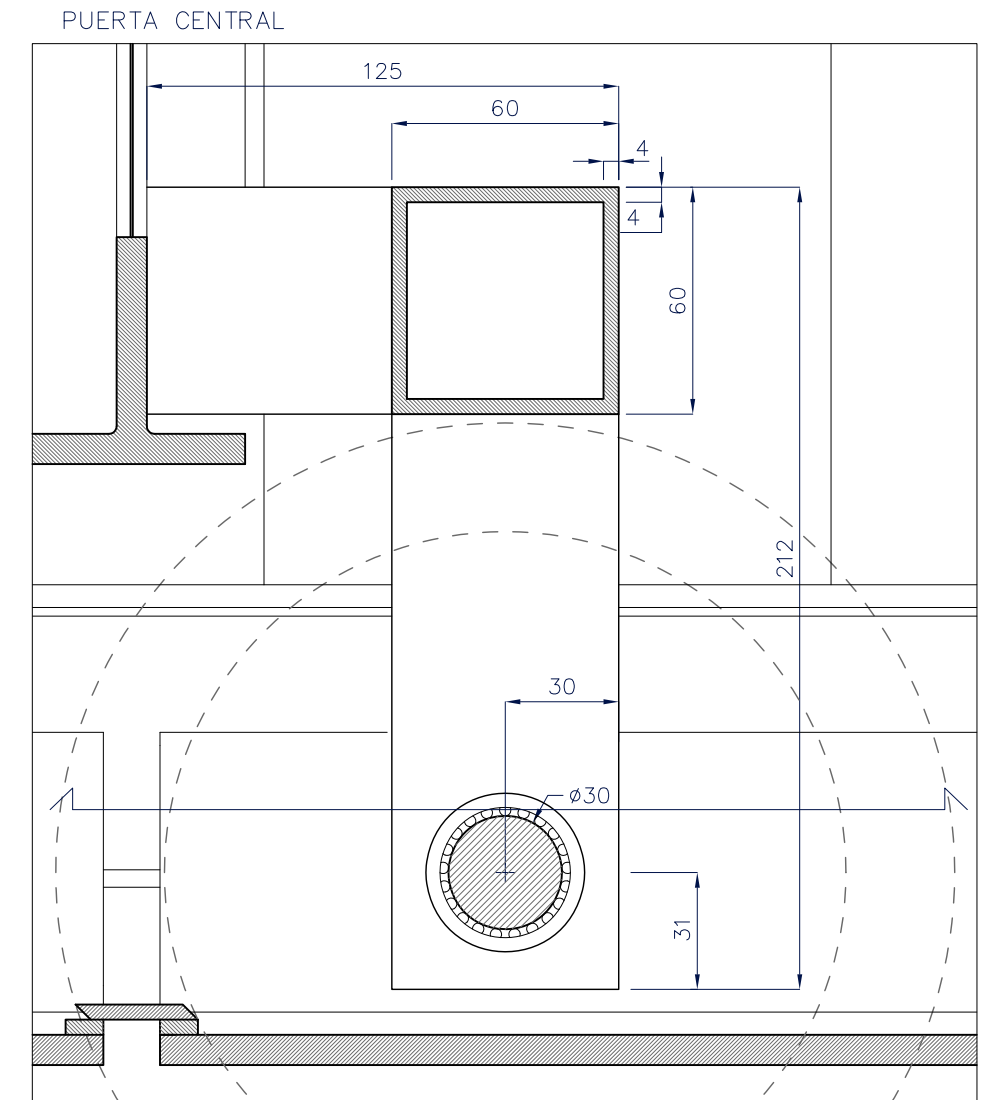
Rodamiento inferior tipo SKF mod. NKX 30 Z



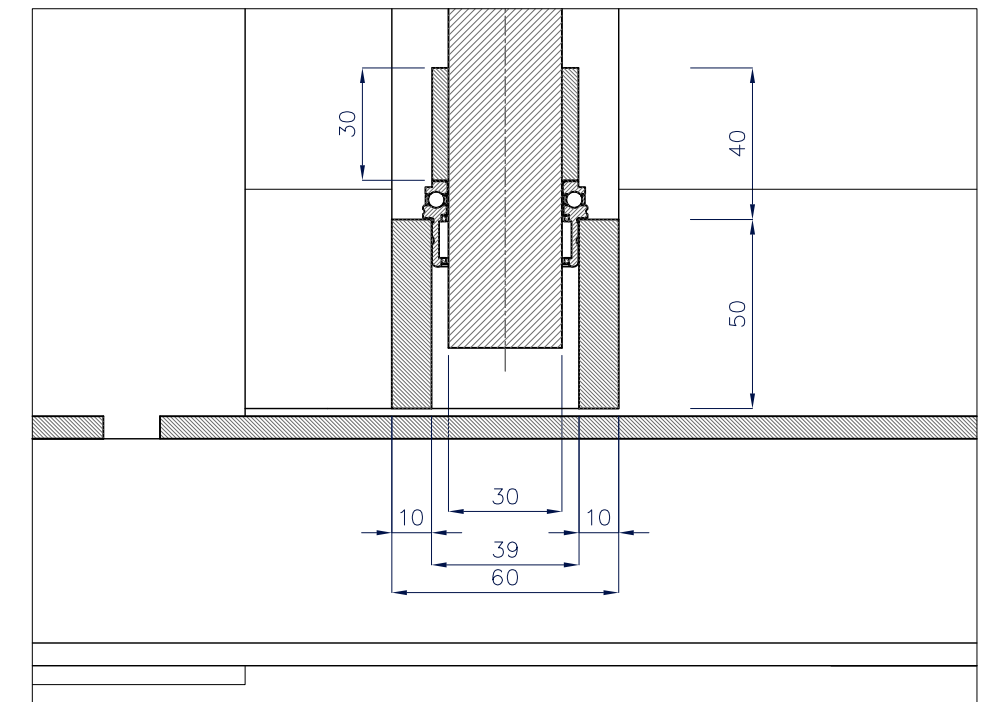
PLANTA



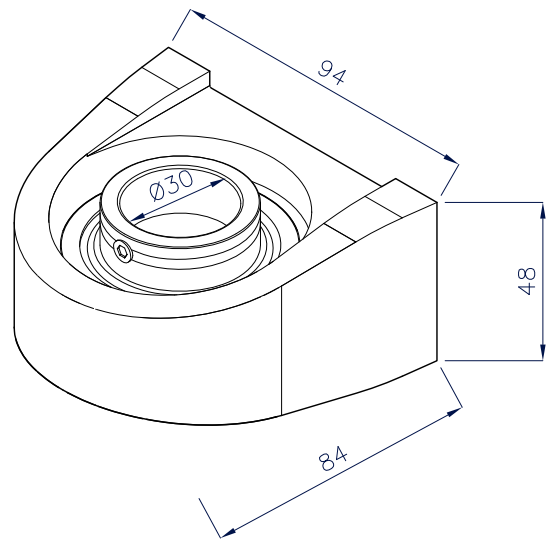
SECCIÓN



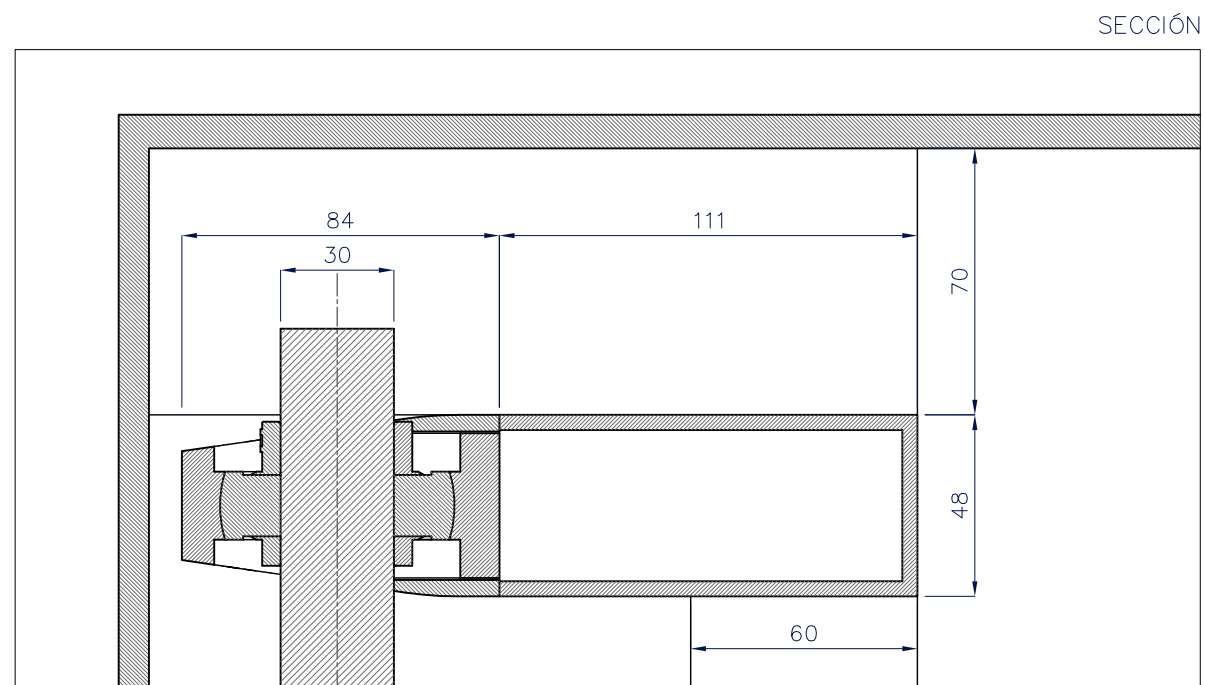
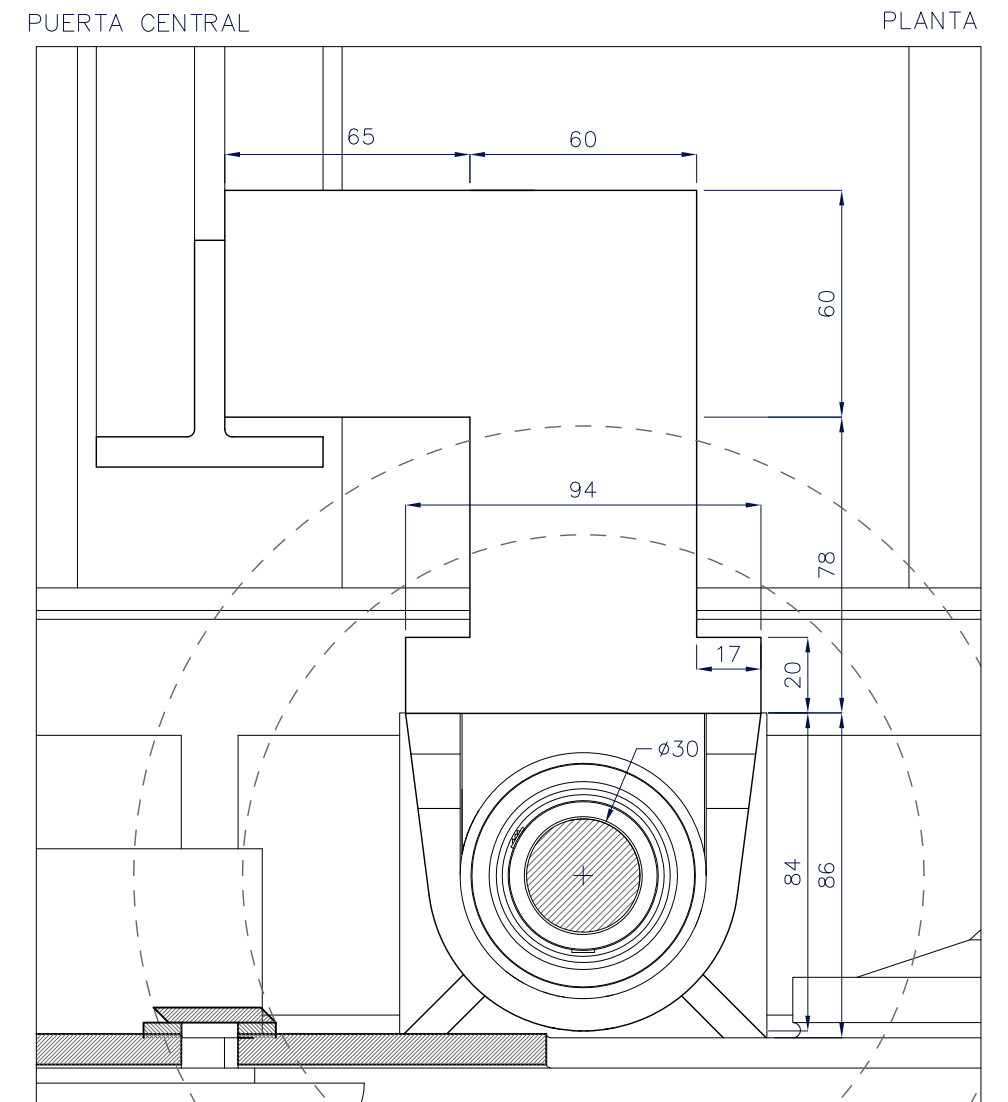
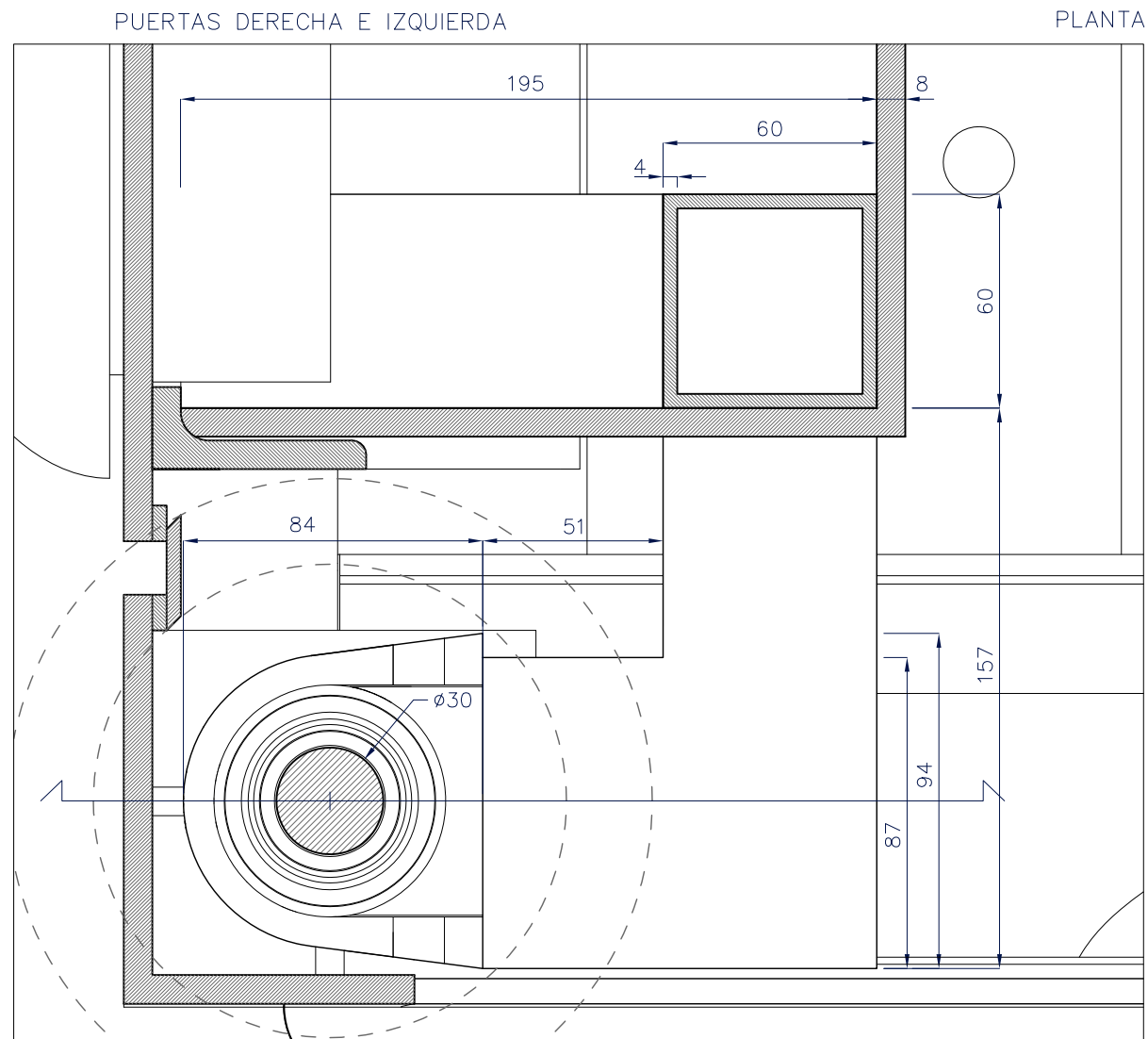
PLANTA

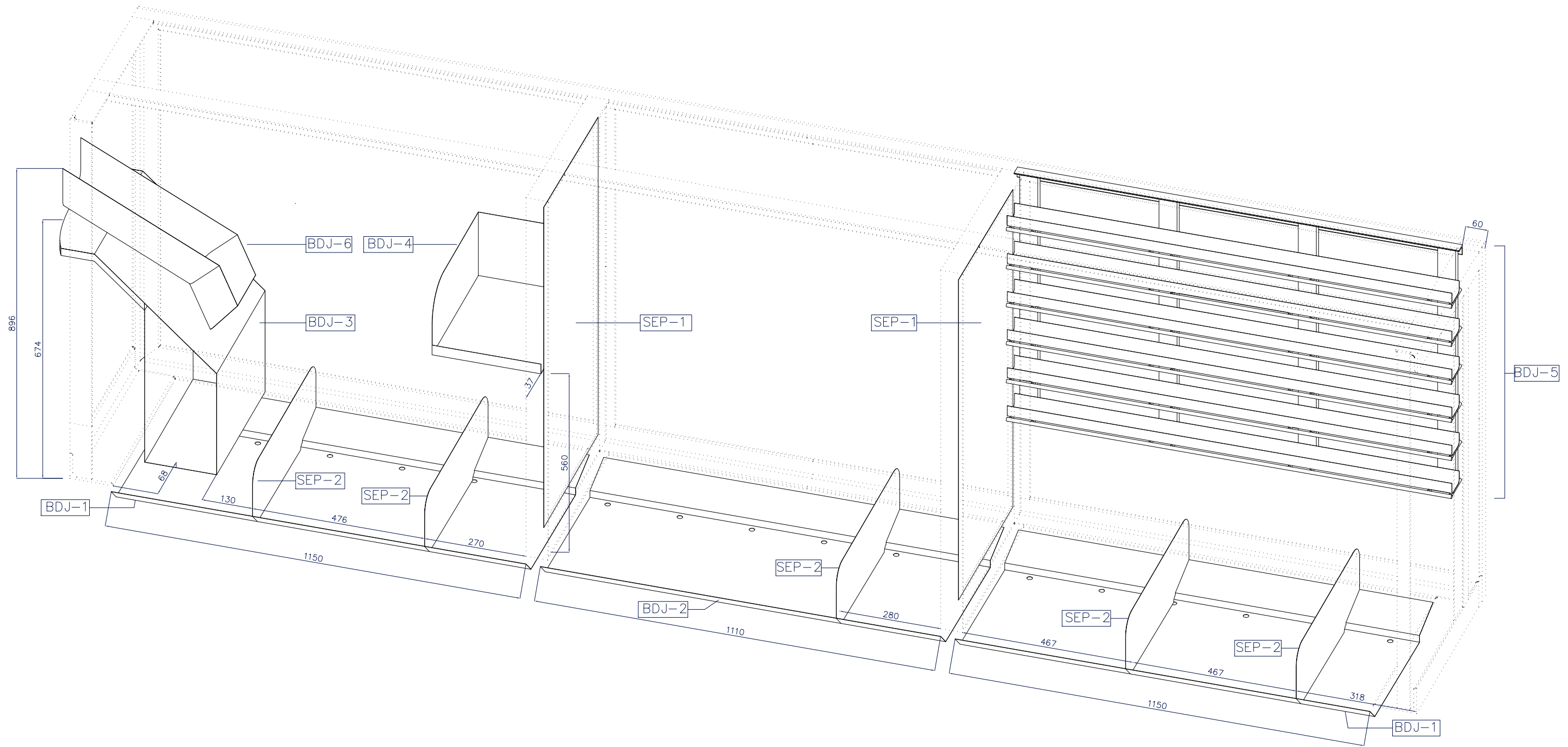


SECCIÓN

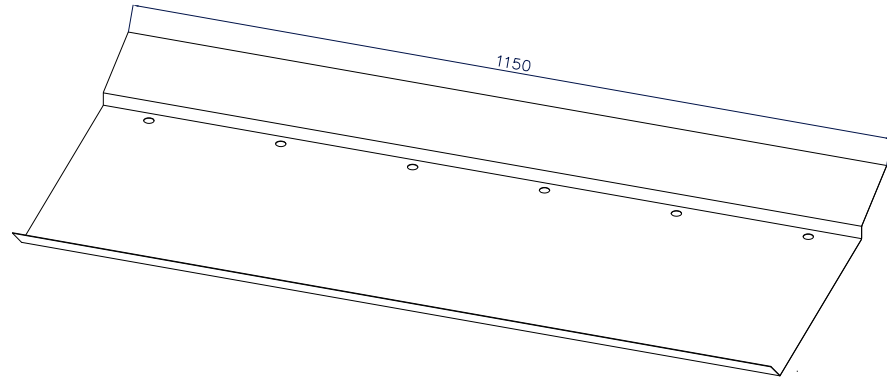


Rodamiento superior tipo SKF mod. SYFJ 30 TF

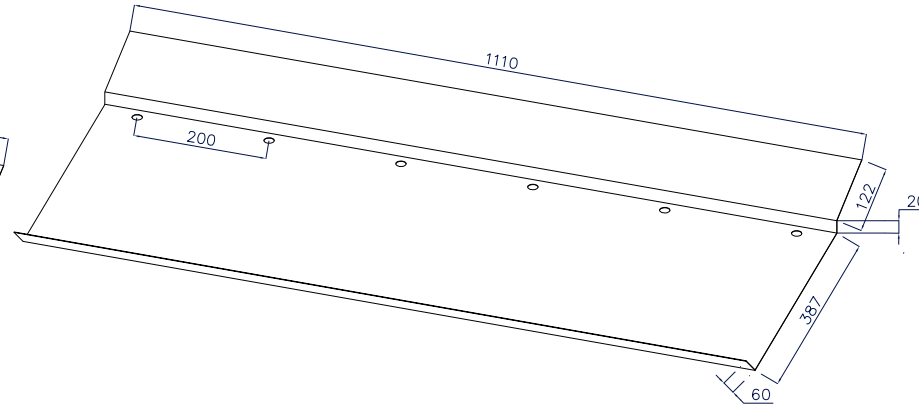




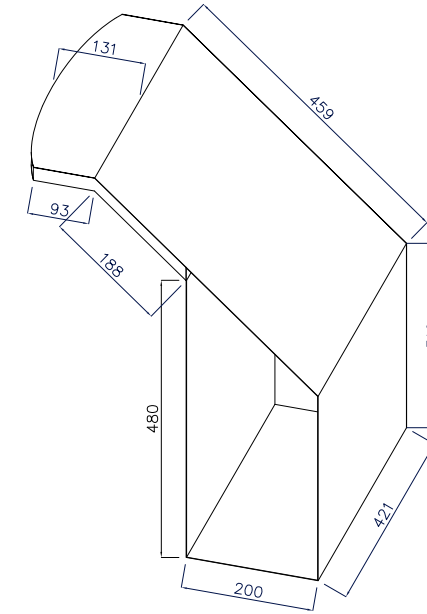
BDJ-1



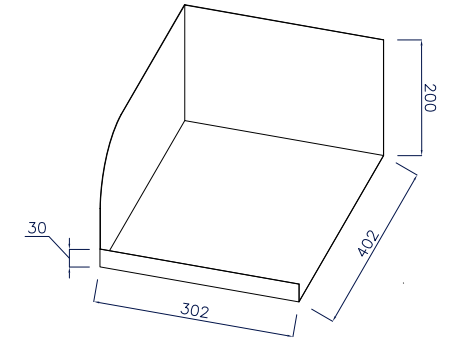
BDJ-2



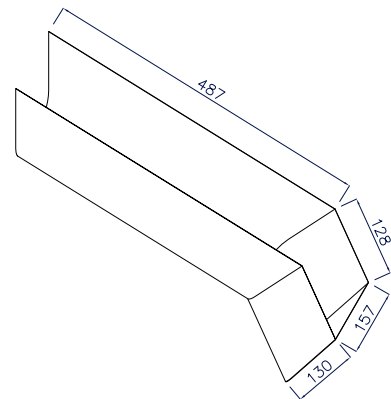
BDJ-3



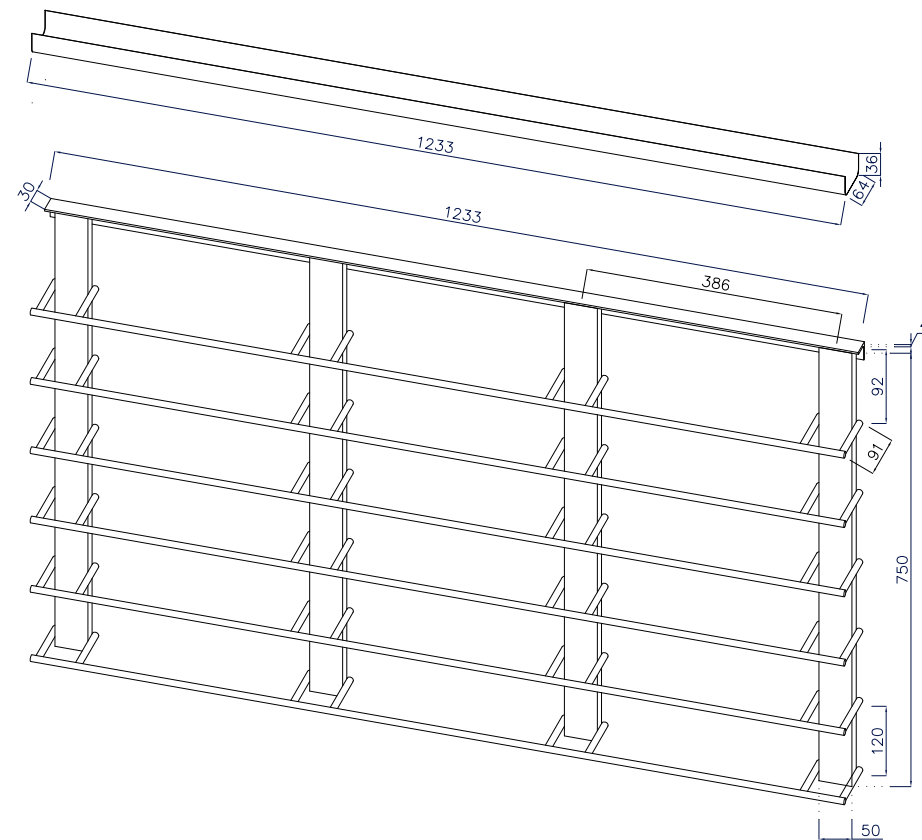
BDJ-4



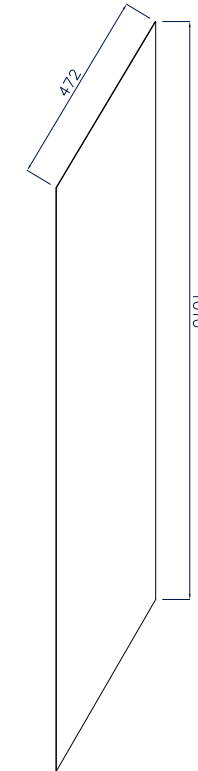
BDJ-6



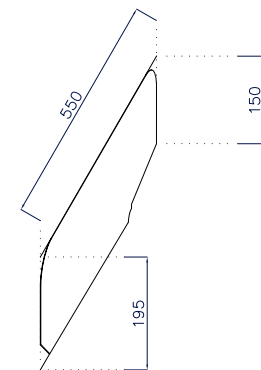
BDJ-5



SEP-1



SEP-2



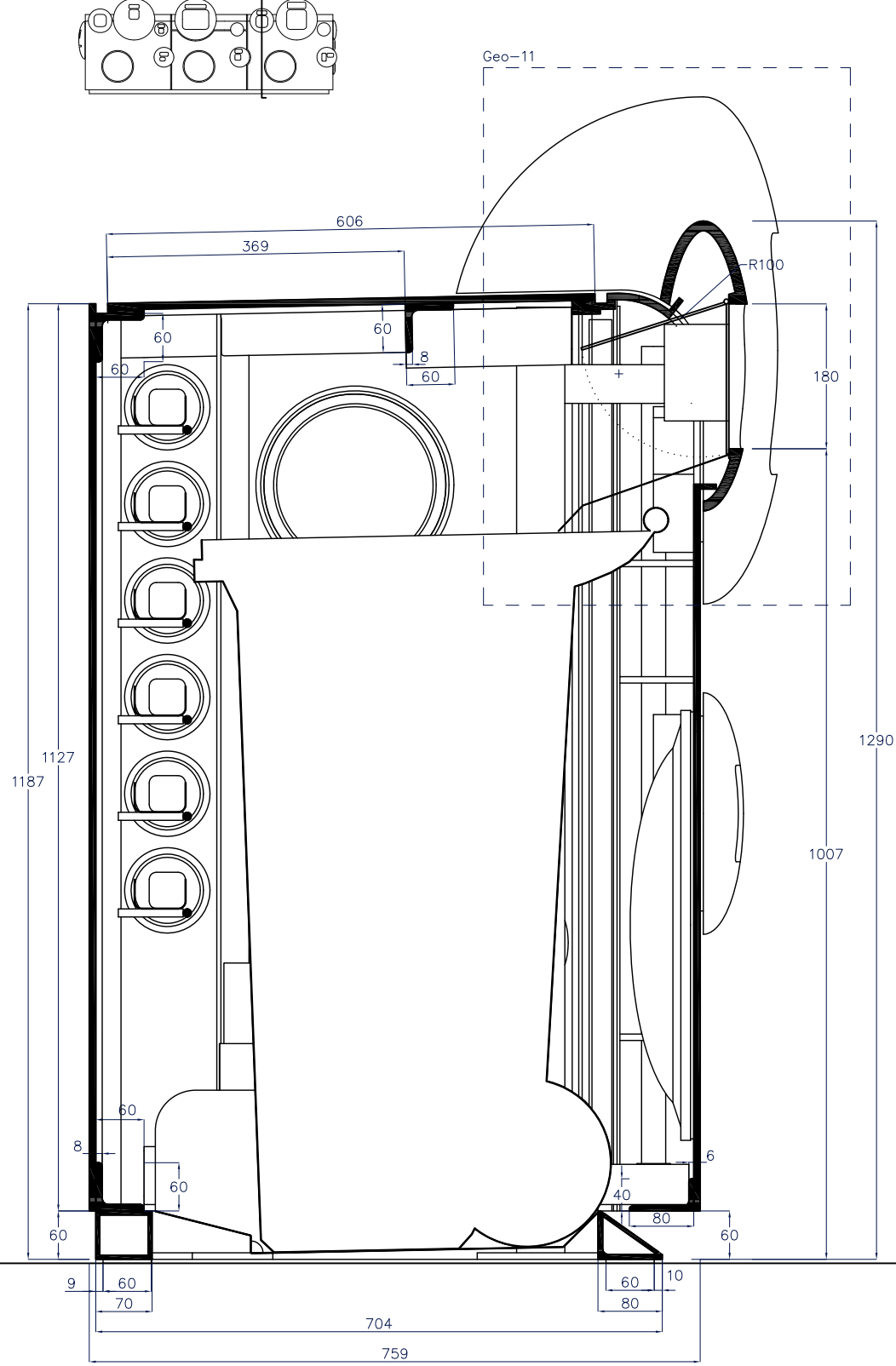




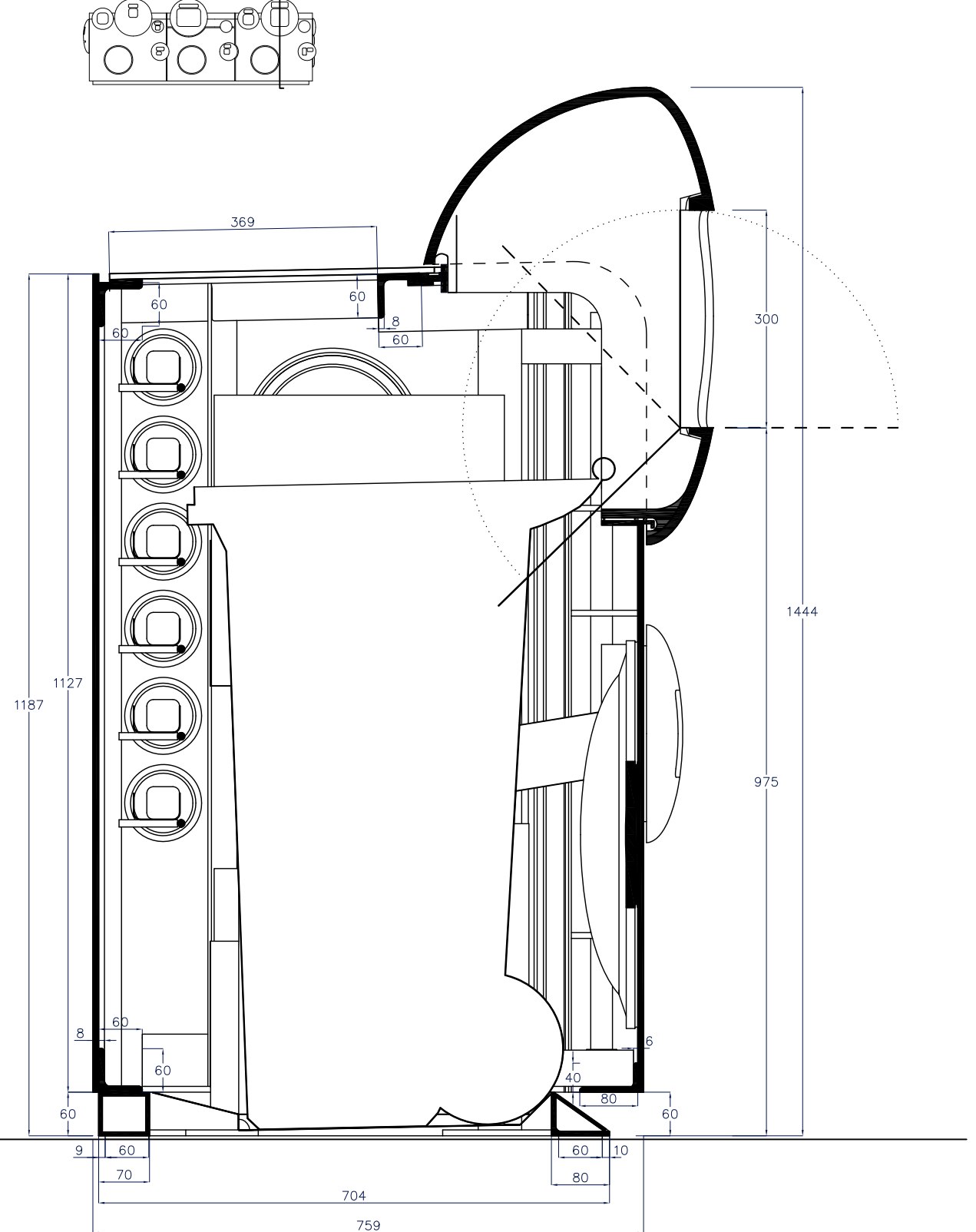




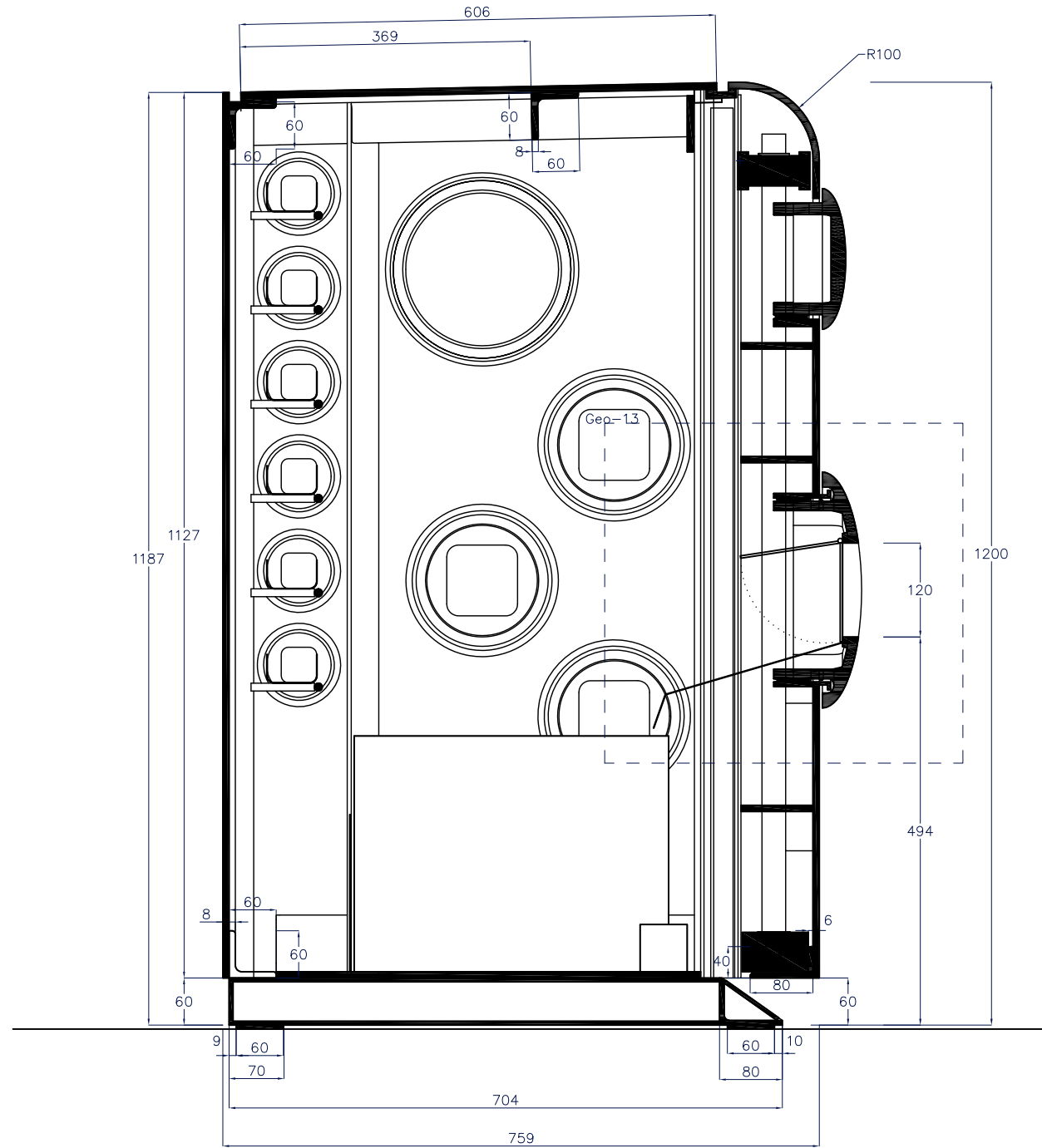
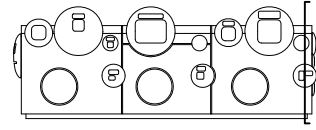
SECCIÓN TRANSVERSAL 7

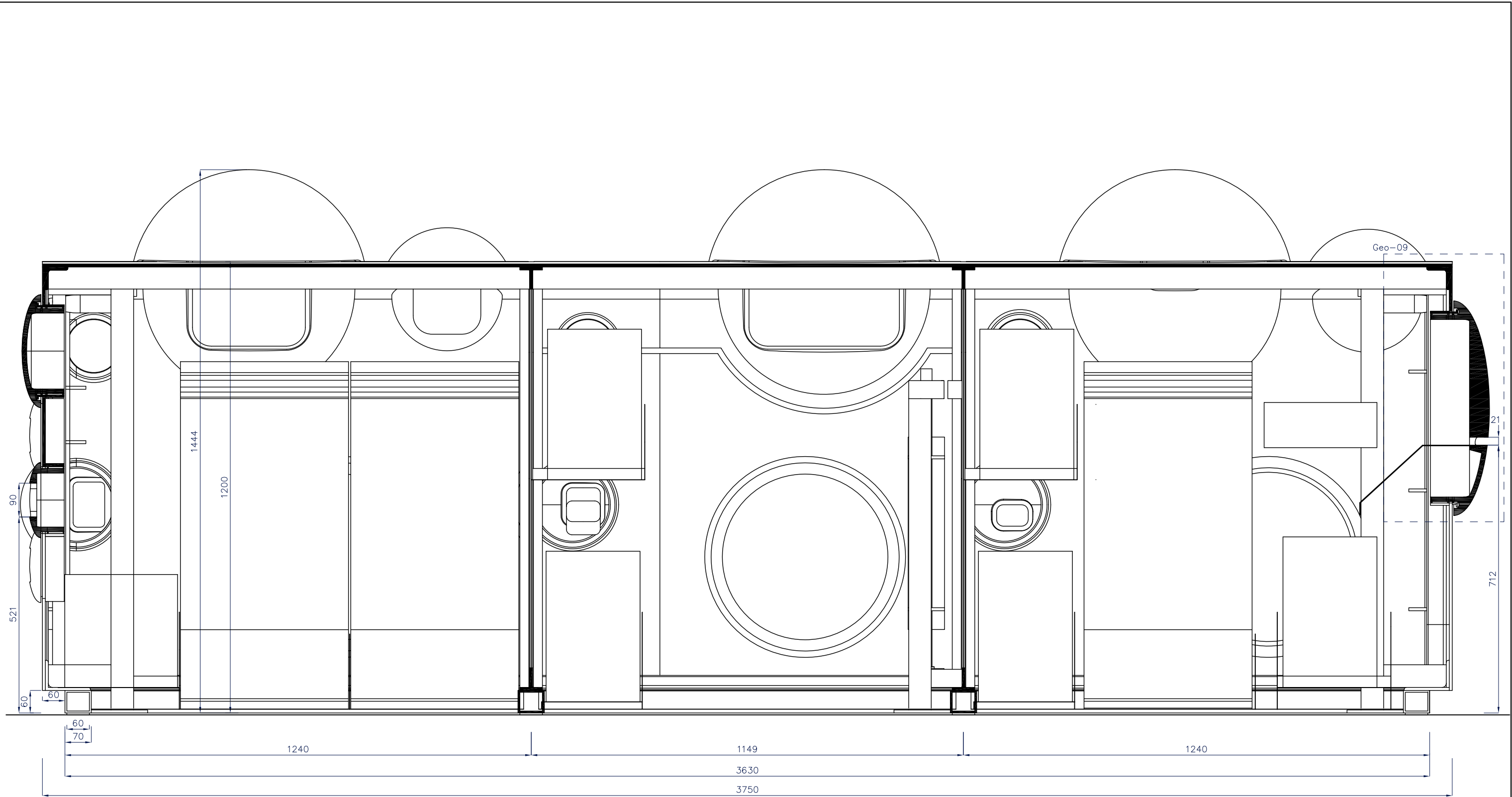


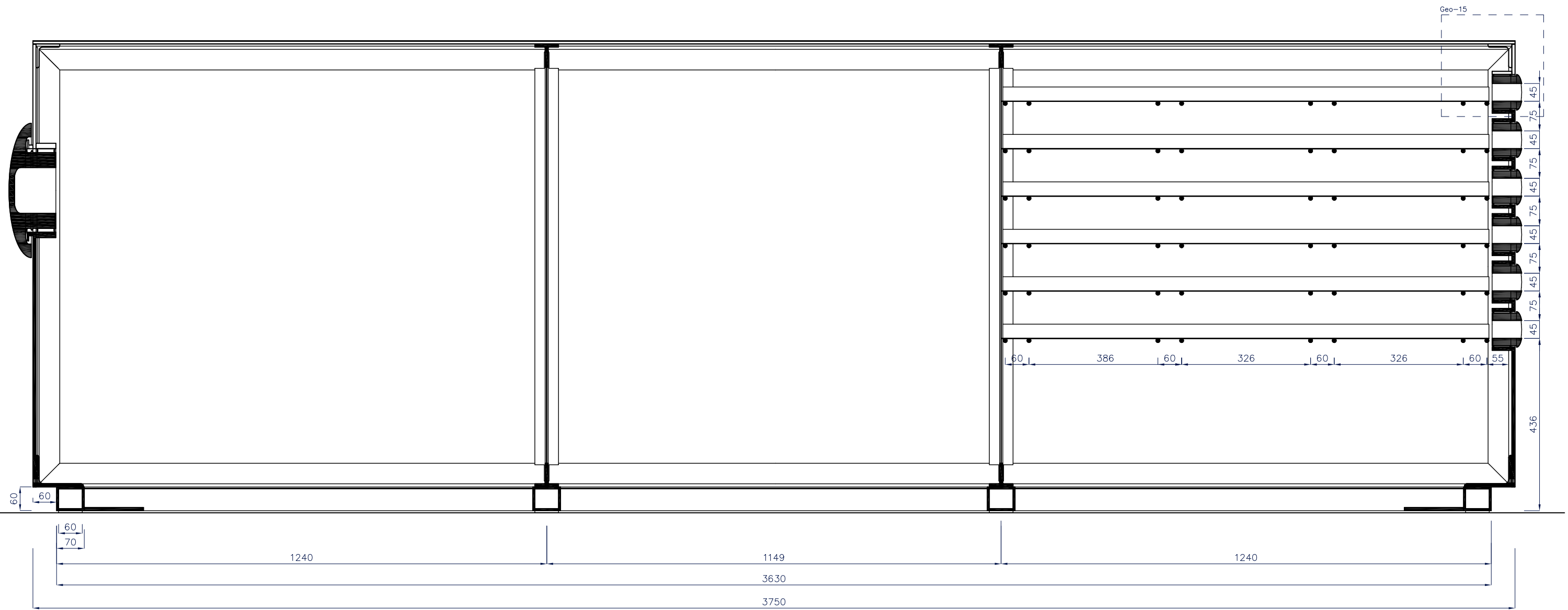
SECCIÓN TRANSVERSAL 8

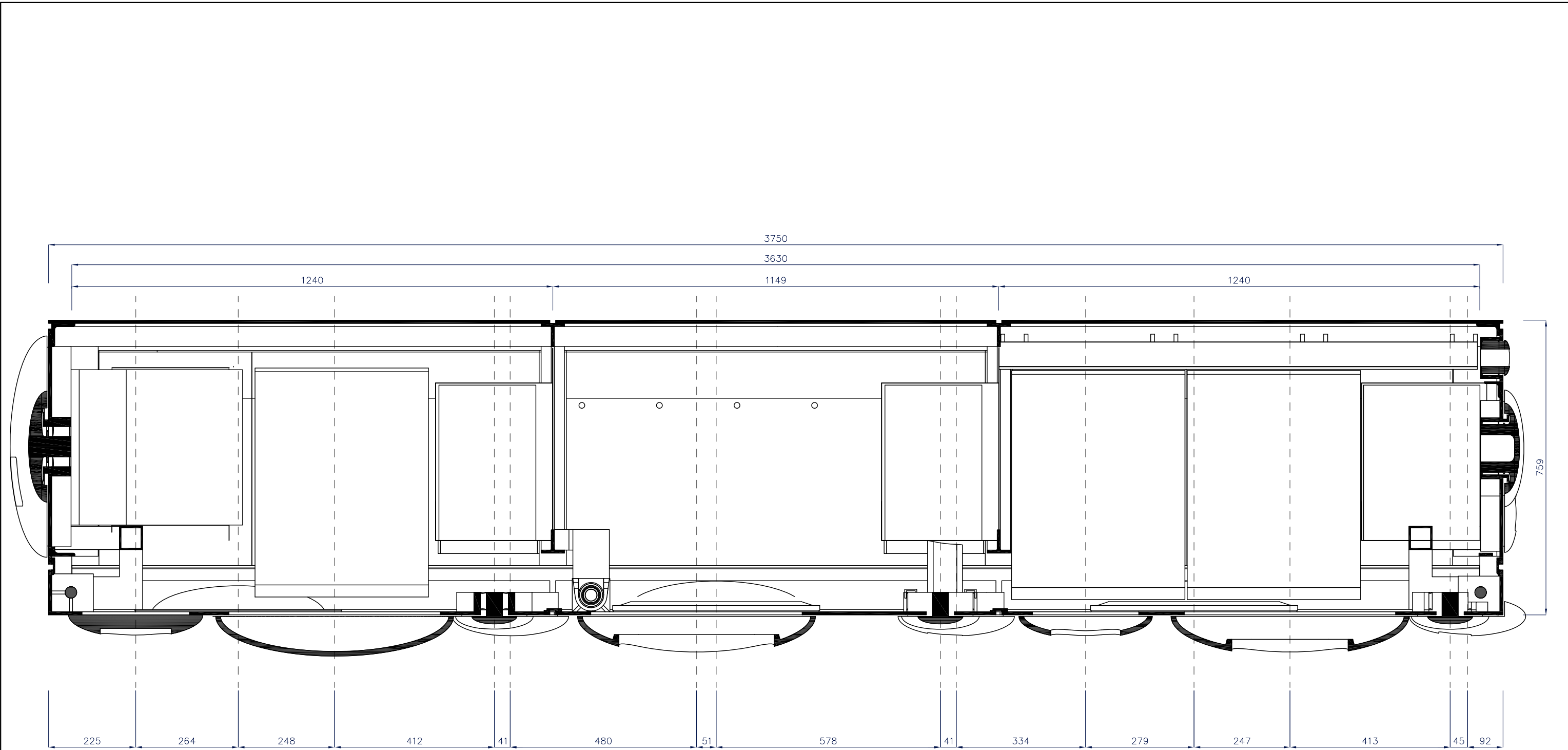


SECCIÓN TRANSVERSAL 9

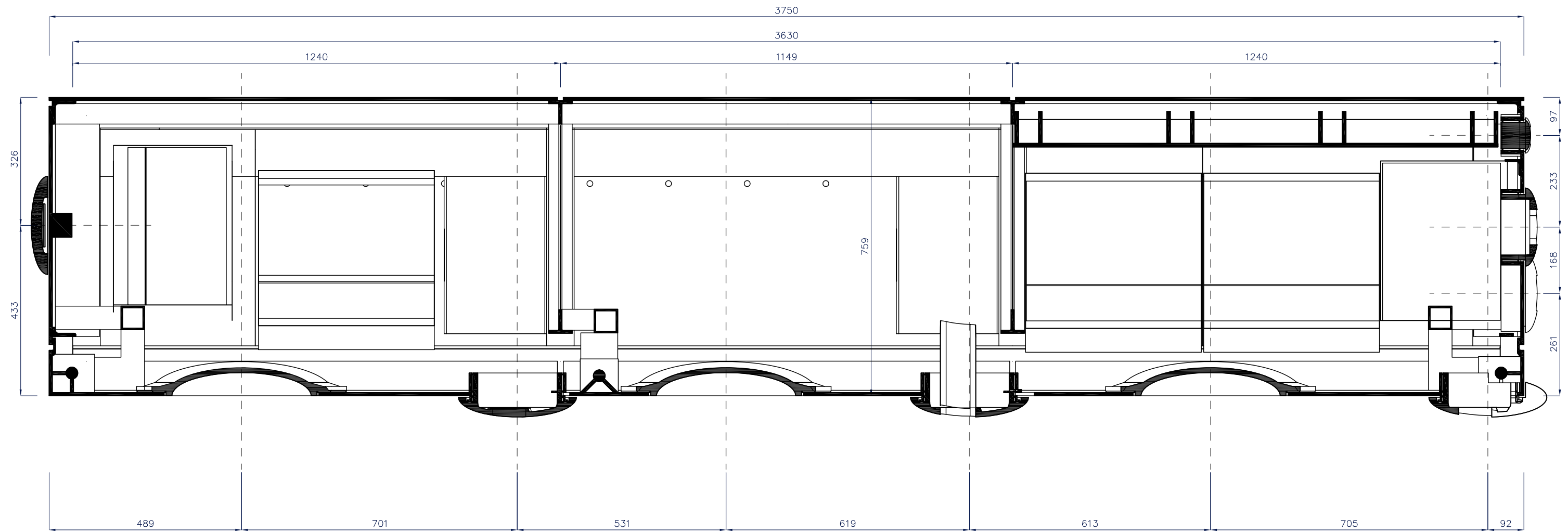




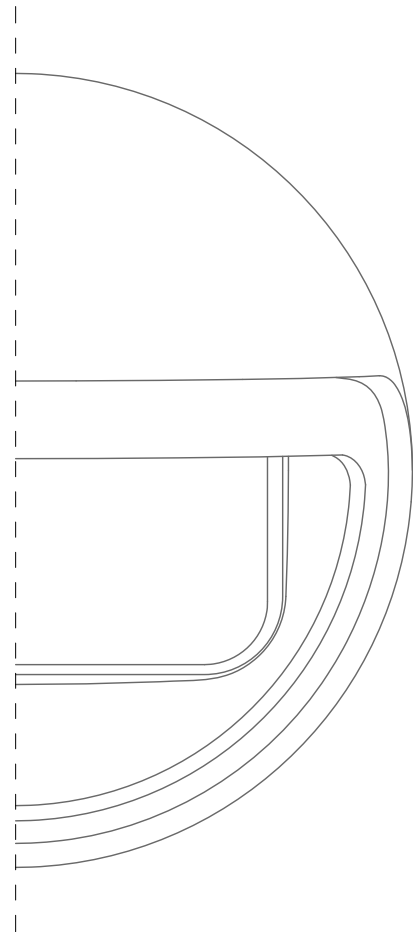




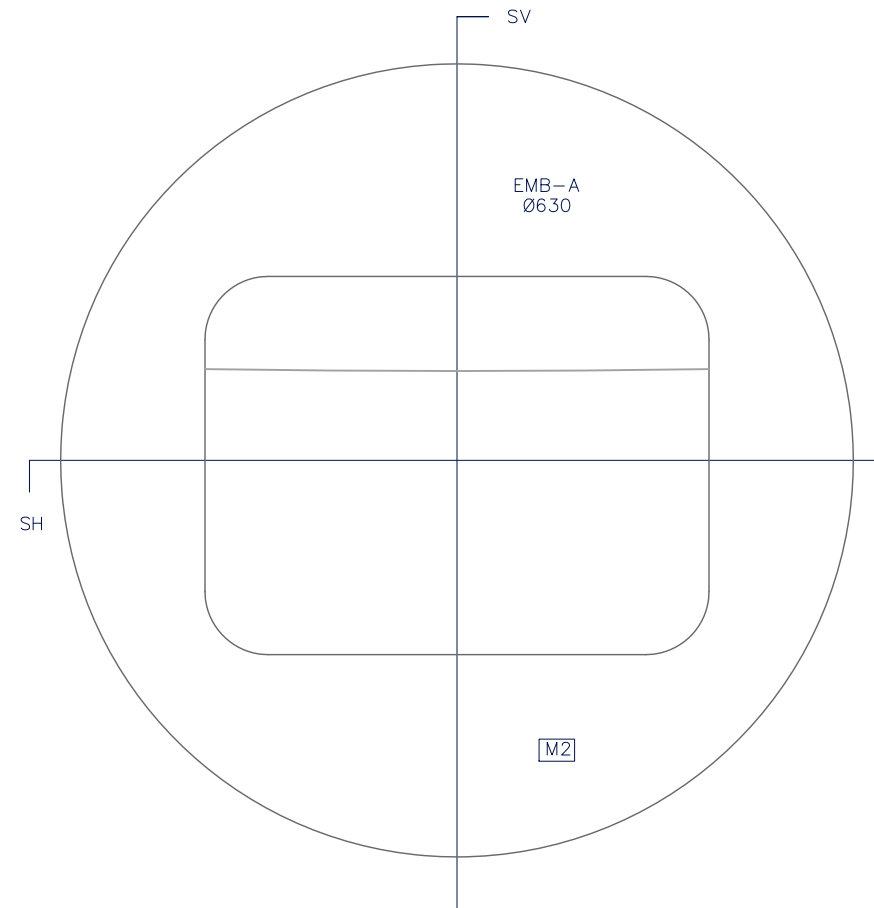




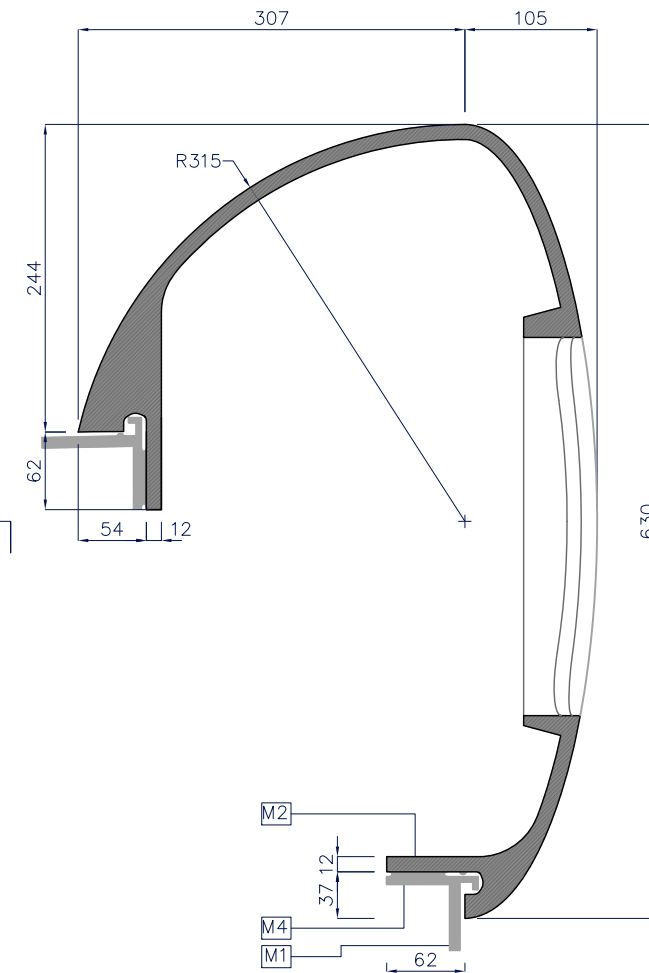
ALZADO POSTERIOR



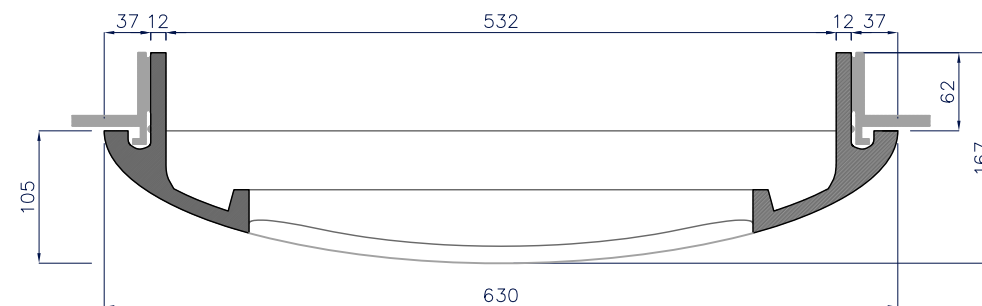
ALZADO FRONTAL



SECCIÓN VERTICAL

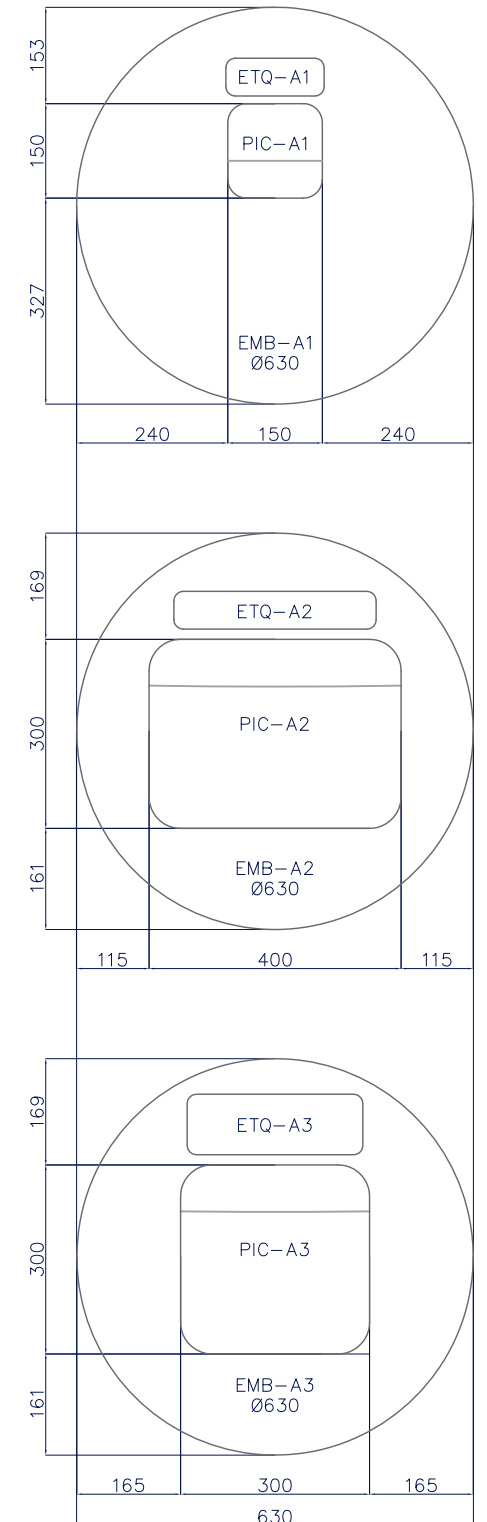


SECCIÓN HORIZONTAL

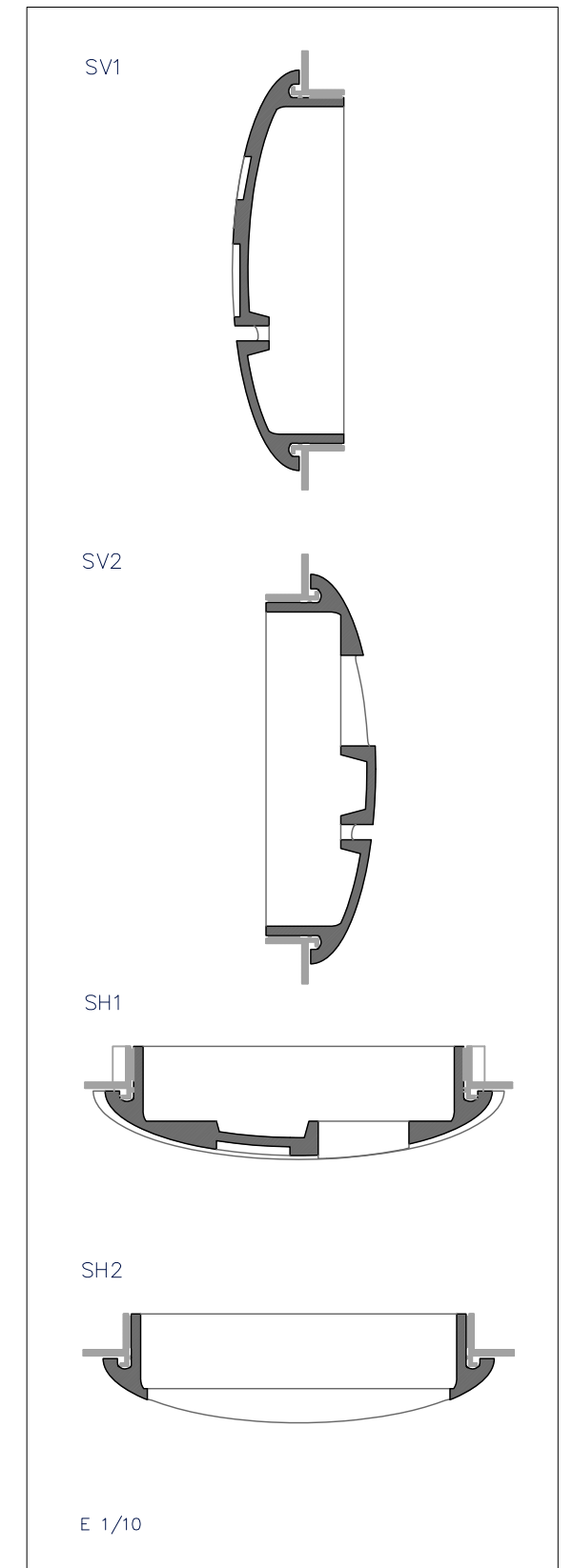
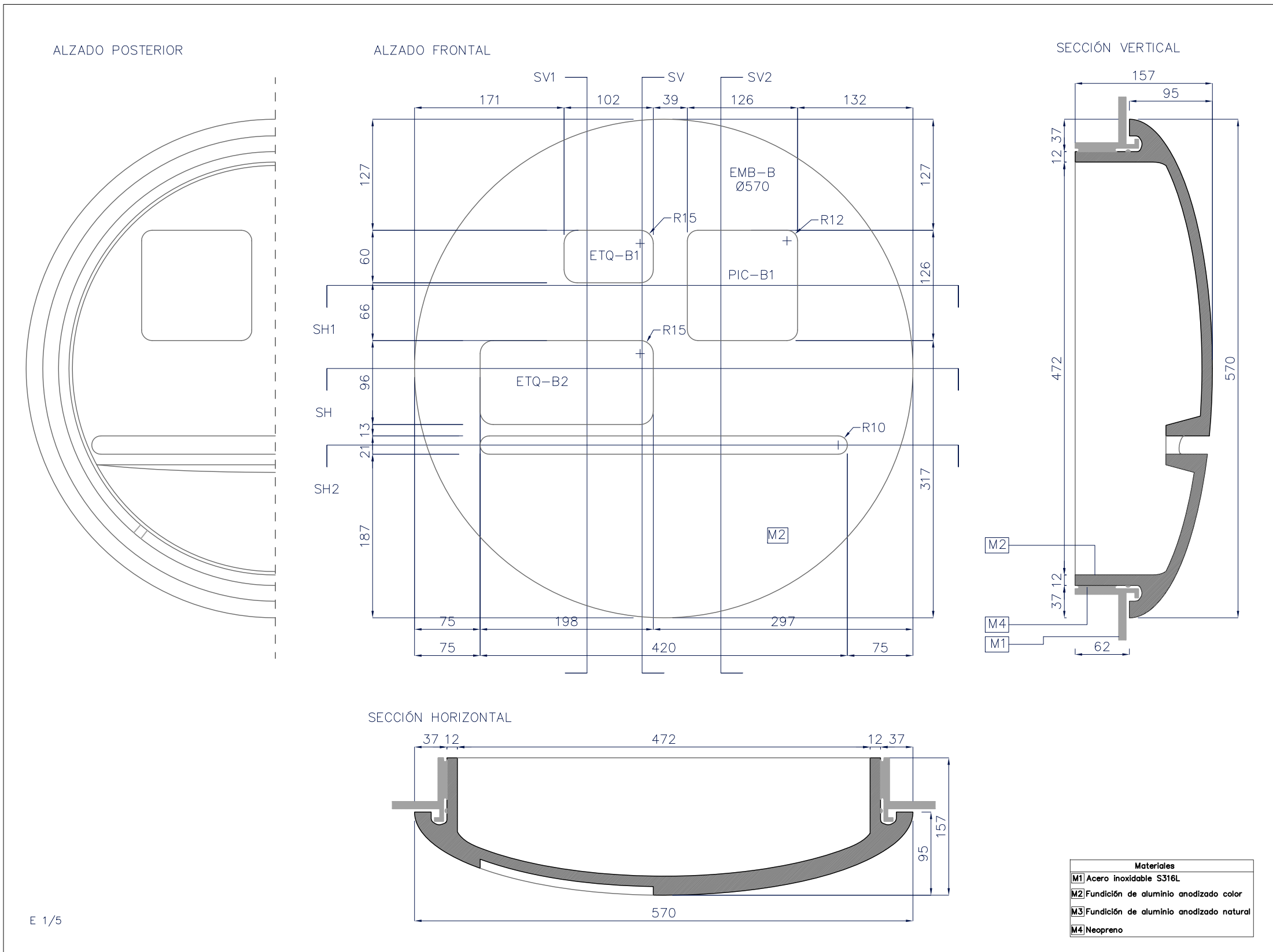


Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno

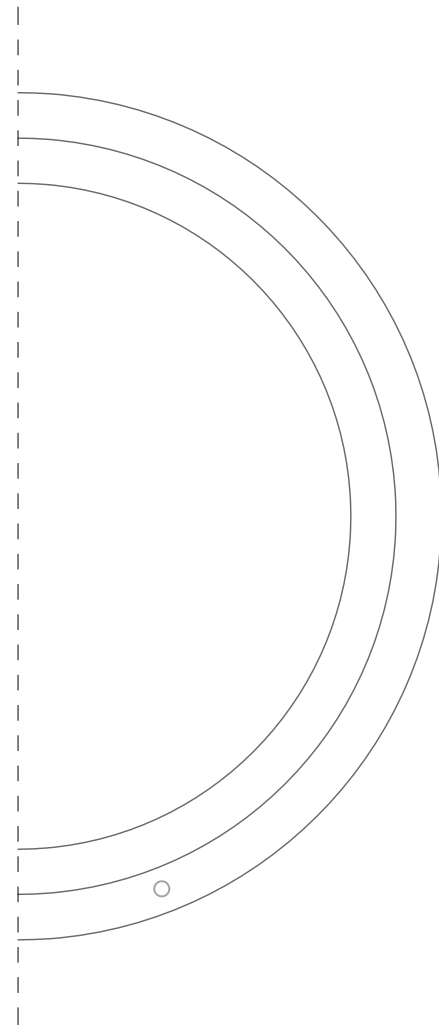
E 1/8



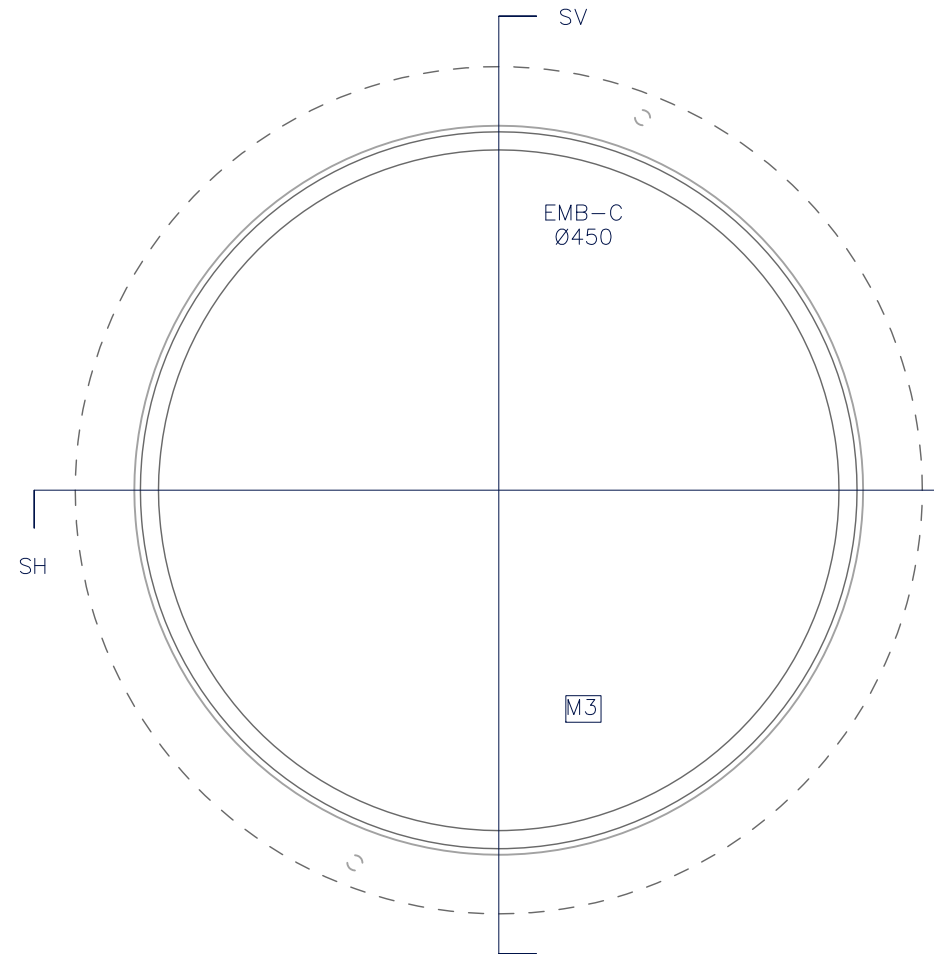
E 1/12



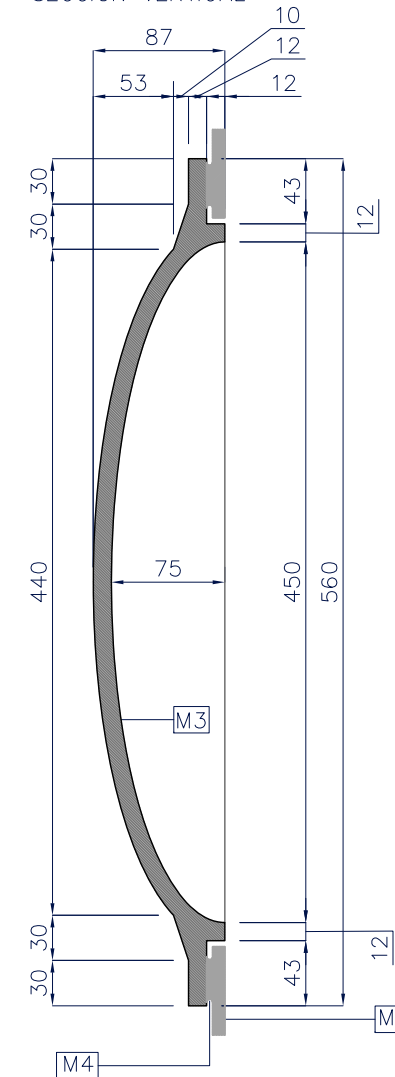
ALZADO POSTERIOR



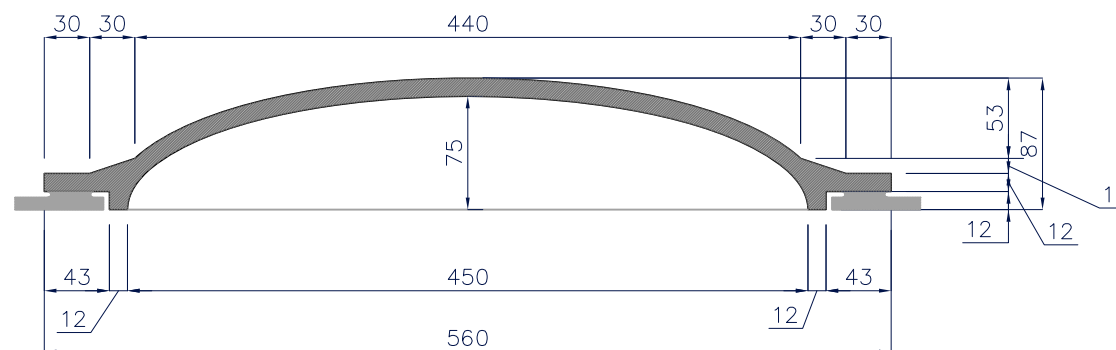
ALZADO FRONTAL



SECCIÓN VERTICAL

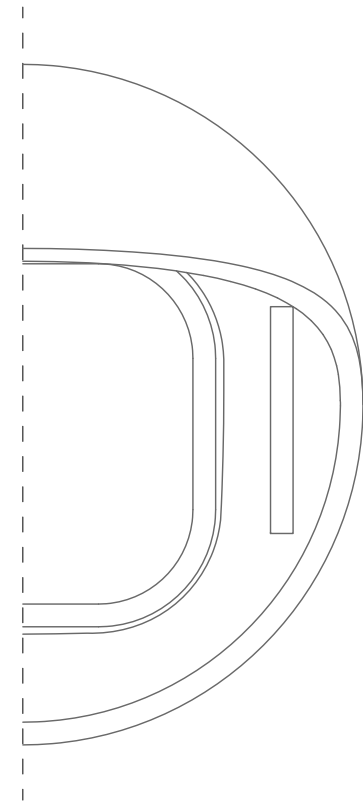


SECCIÓN HORIZONTAL

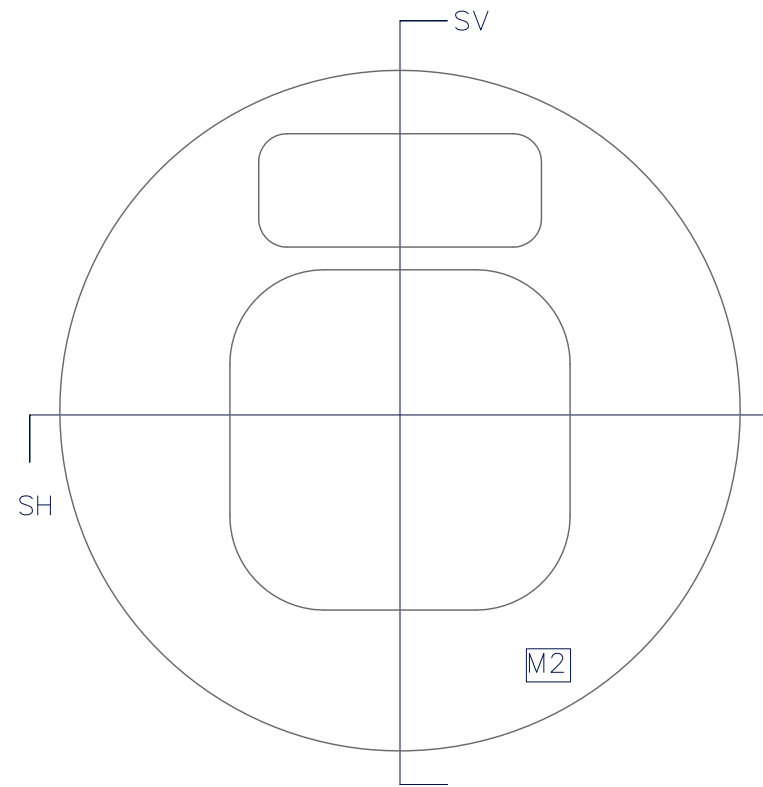


Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno

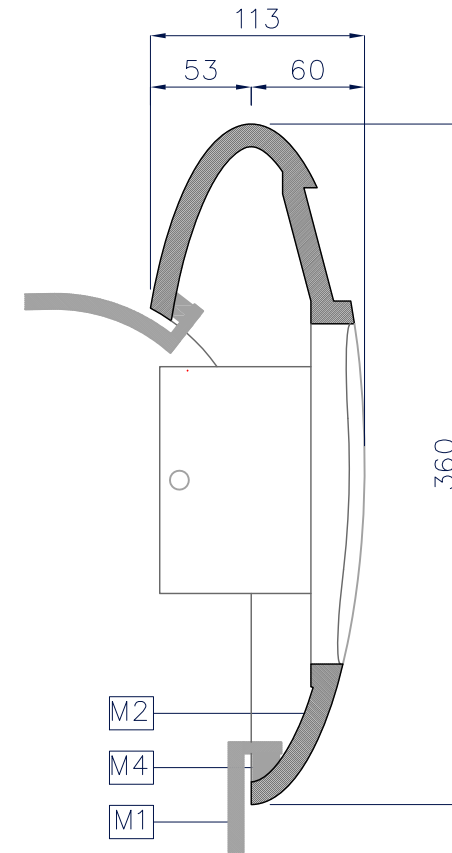
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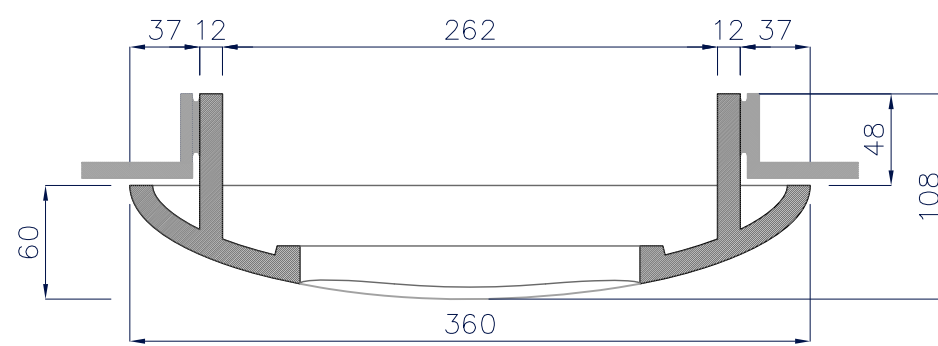
ALZADO FRONTAL



SECCIÓN VERTICAL

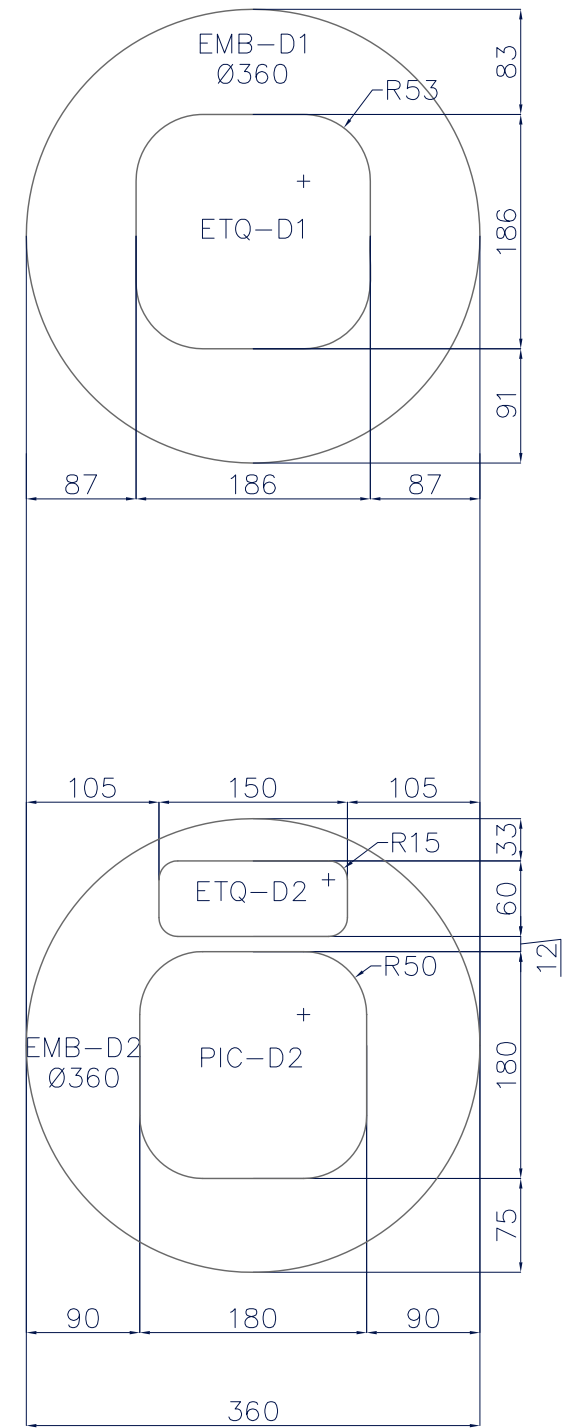


SECCIÓN HORIZONTAL



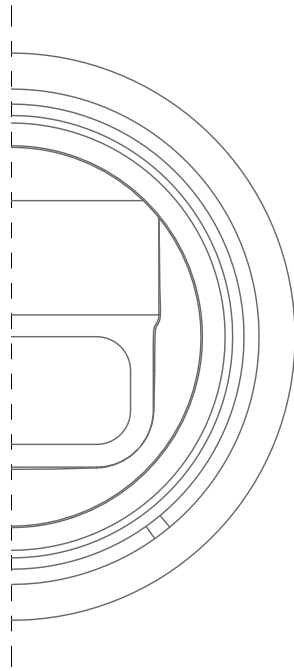
Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno

E 1/4

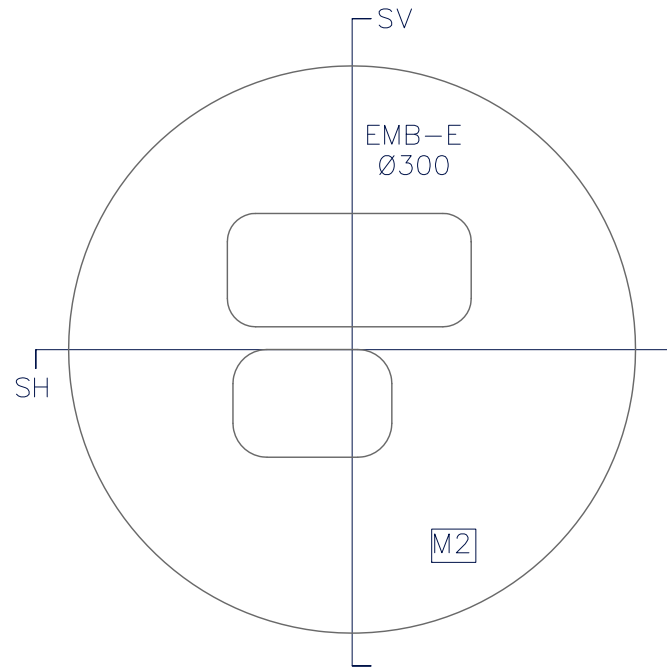


E 1/6

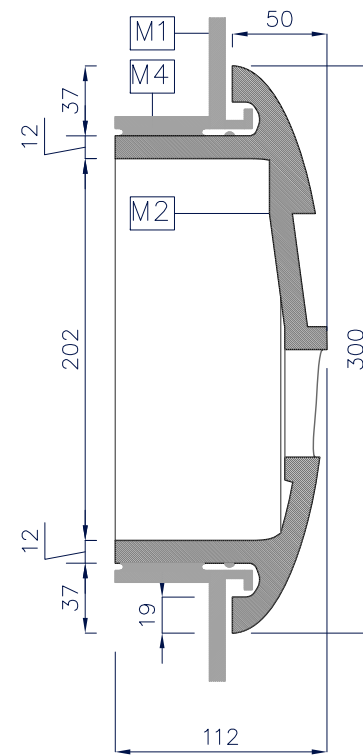
VISTA POSTERIOR



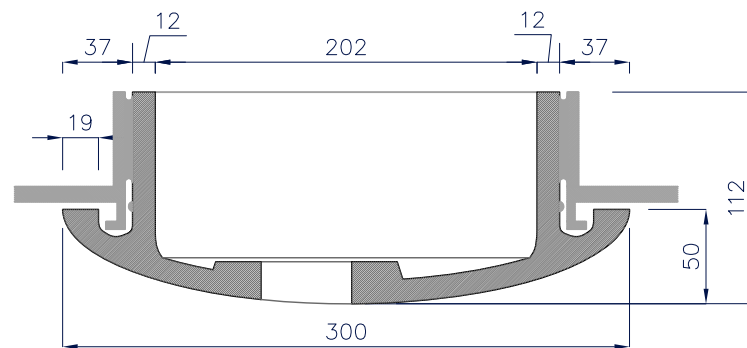
ALZADO FRONTAL



SECCIÓN VERTICAL

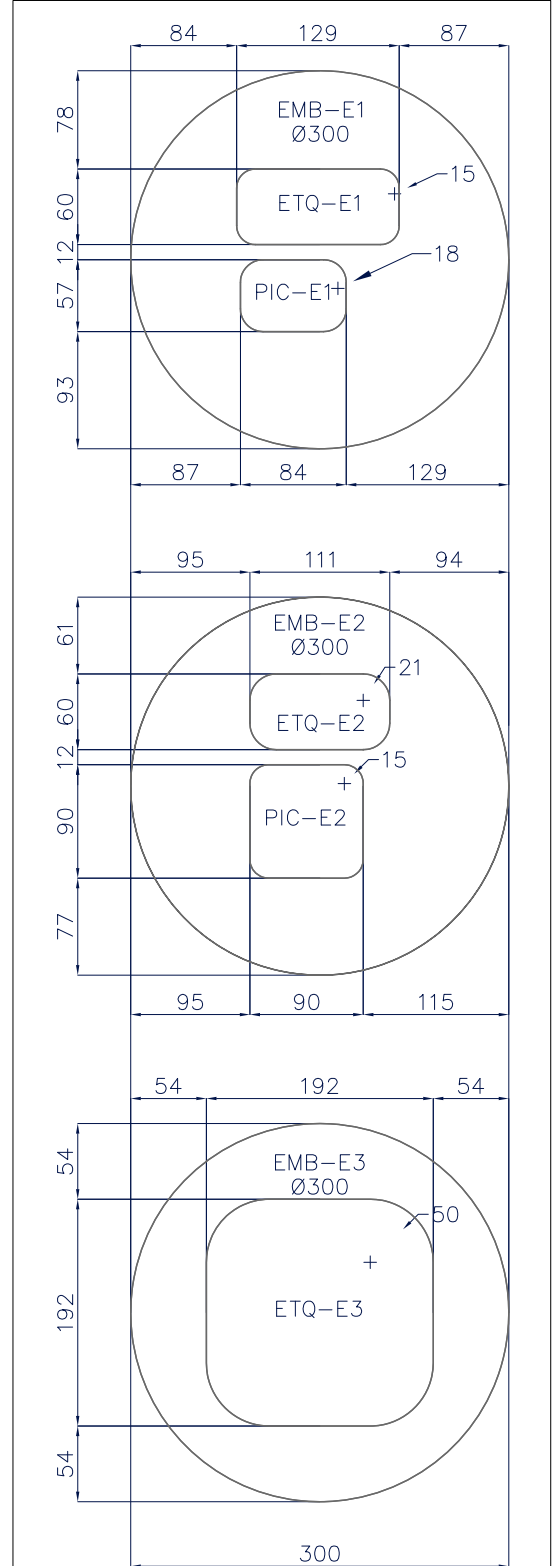


SECCIÓN HORIZONTAL

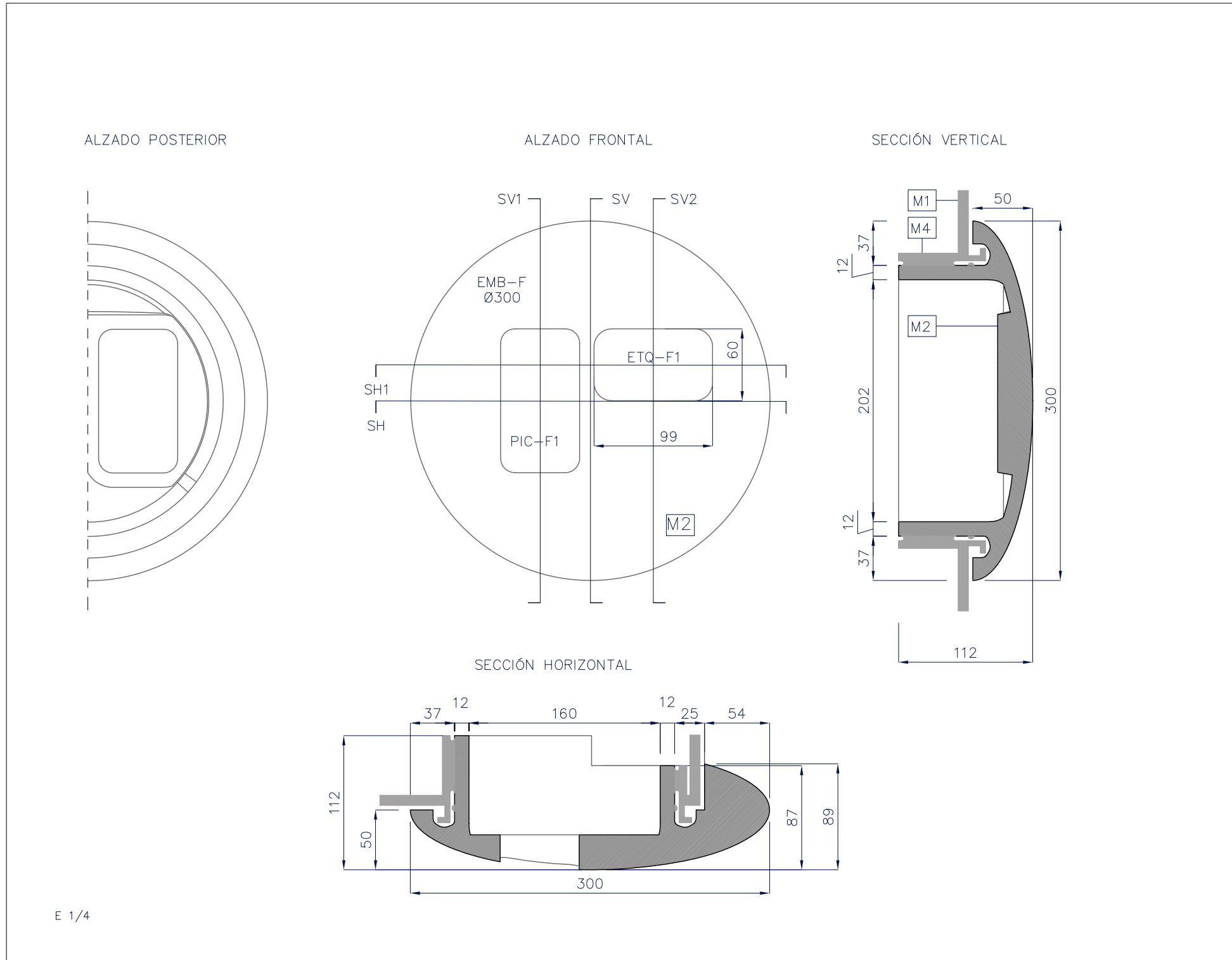


Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno

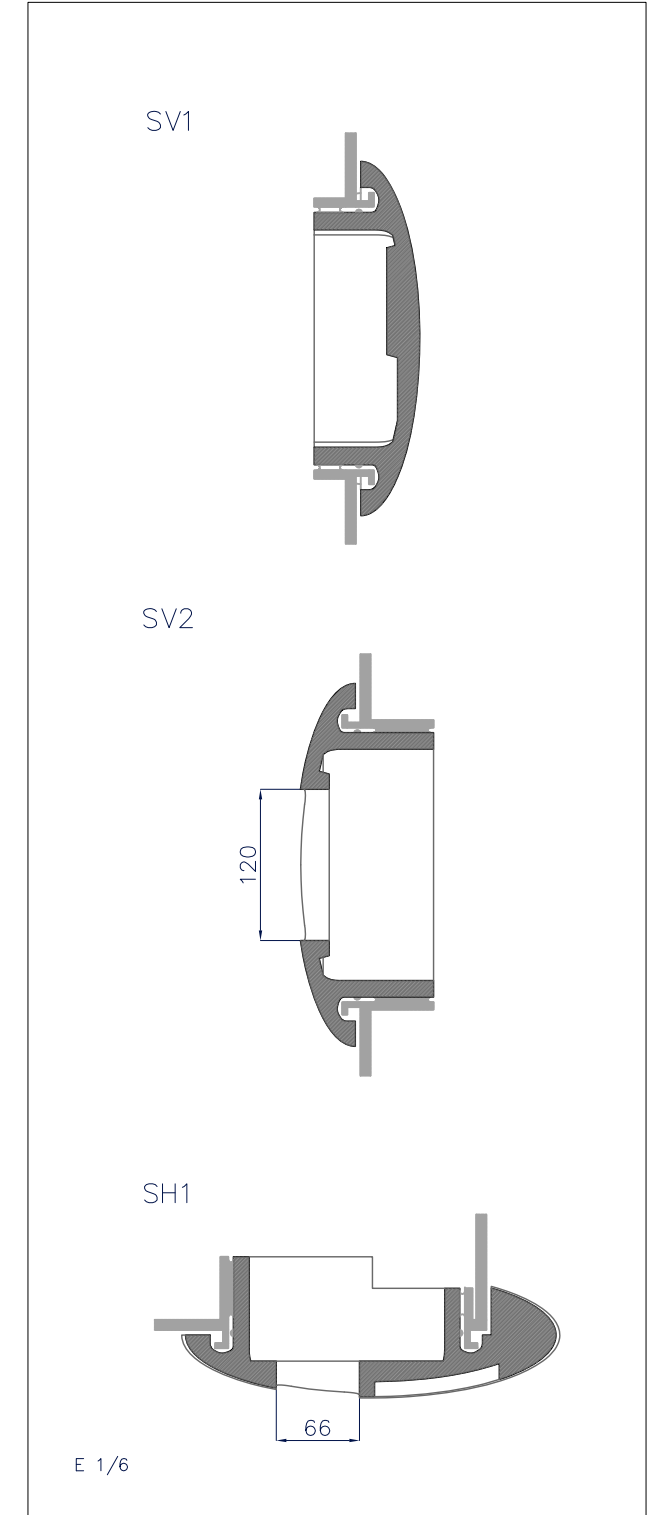
E 1/4



E 1/6



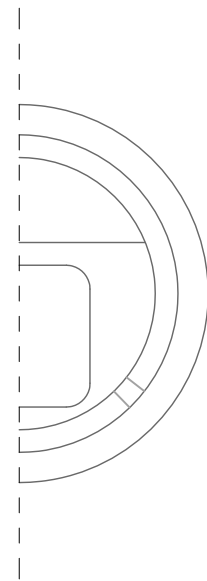
E 1/4



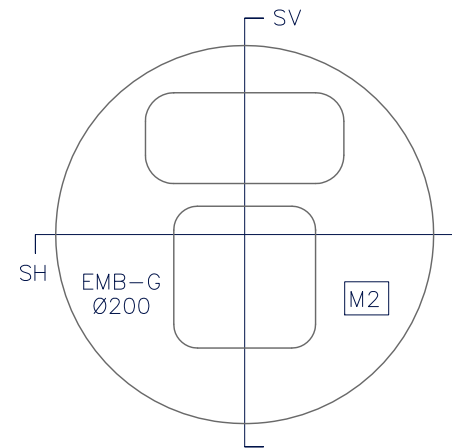
E 1/6

Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno

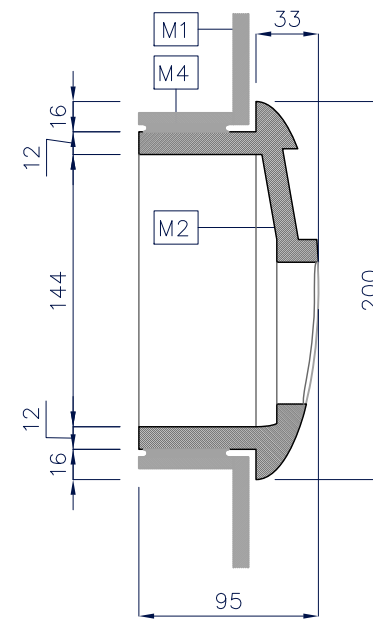
ALZADO POSTERIOR



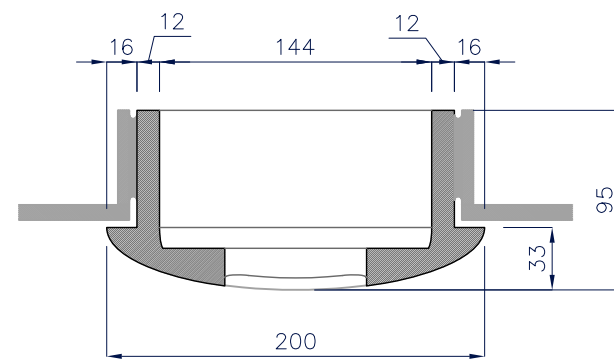
ALZADO FRONTAL



SECCIÓN VERTICAL

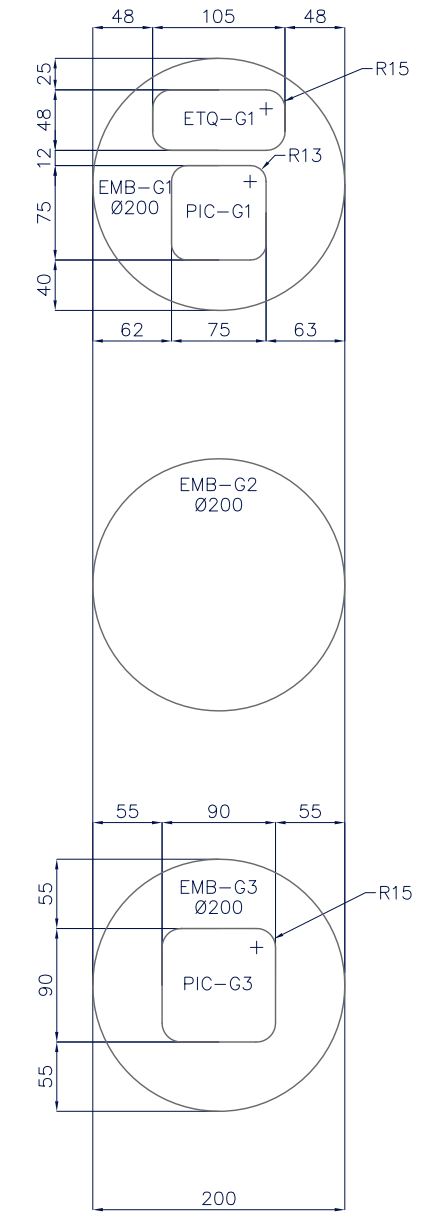


SECCIÓN HORIZONTAL



Materiales	
M1	Acero inoxidable S316L
M2	Fundición de aluminio anodizado color
M3	Fundición de aluminio anodizado natural
M4	Neopreno

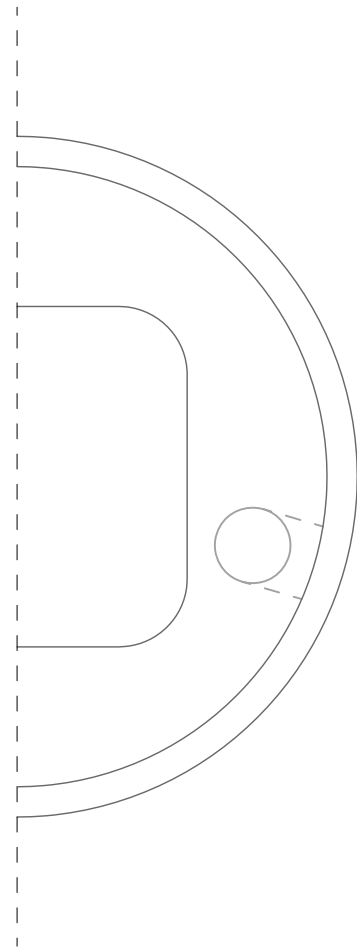
E 1/4



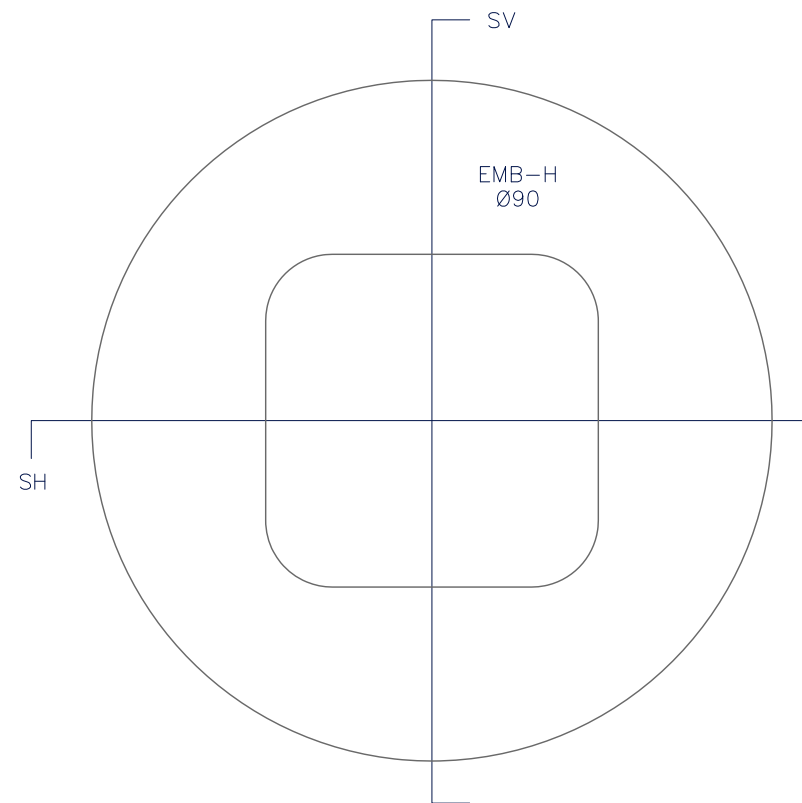
E 1/6



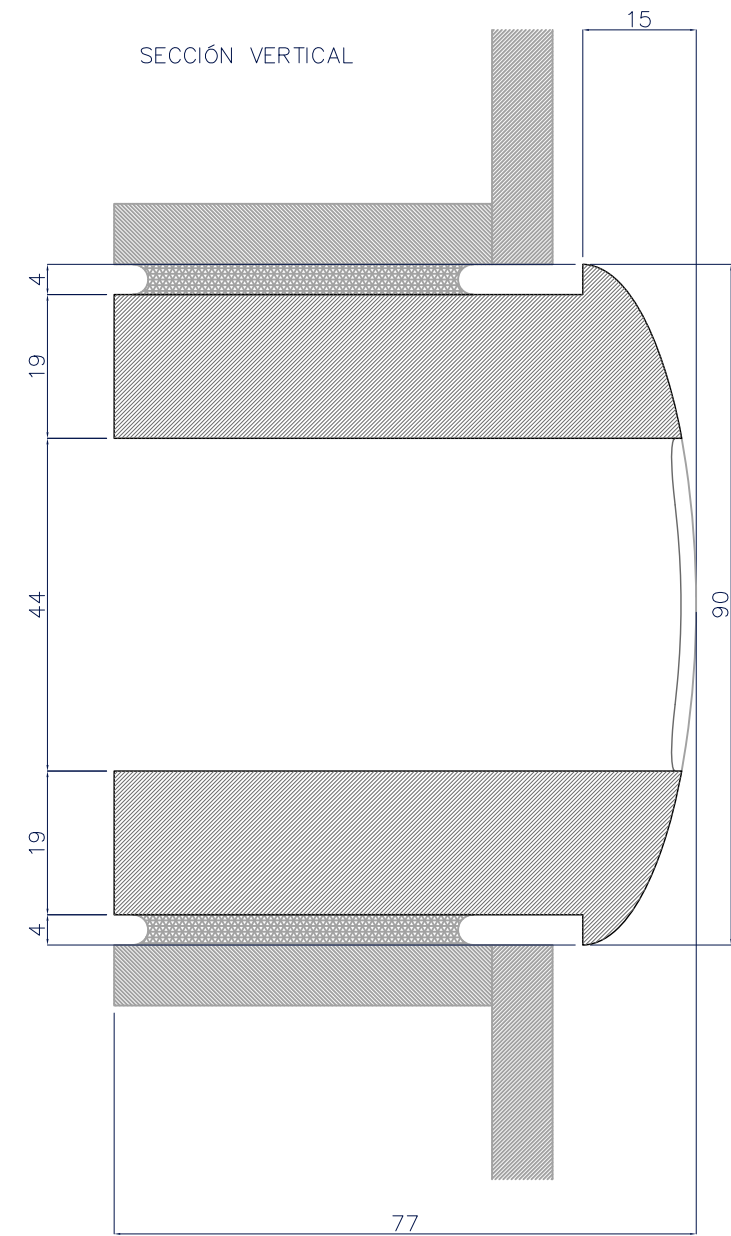
ALZADO POSTERIOR



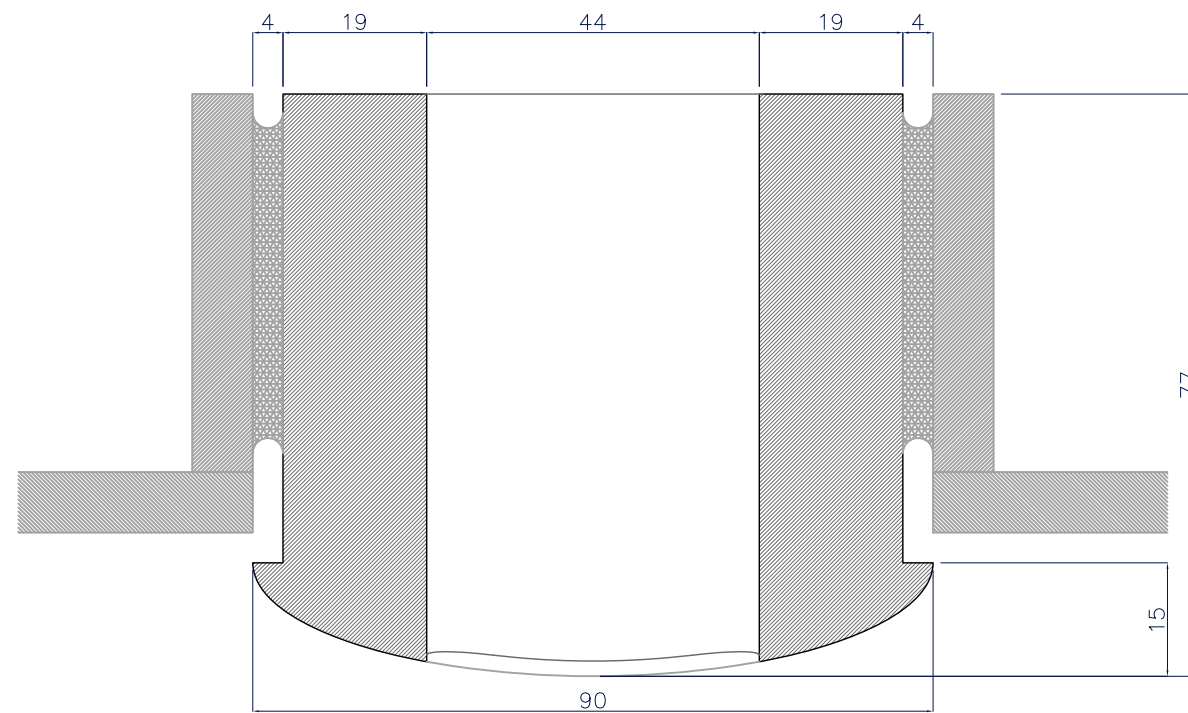
ALZADO FRONTAL



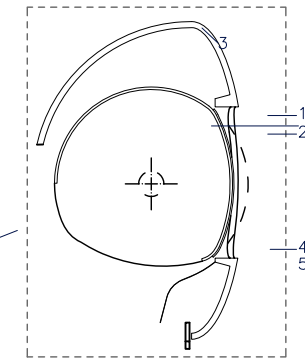
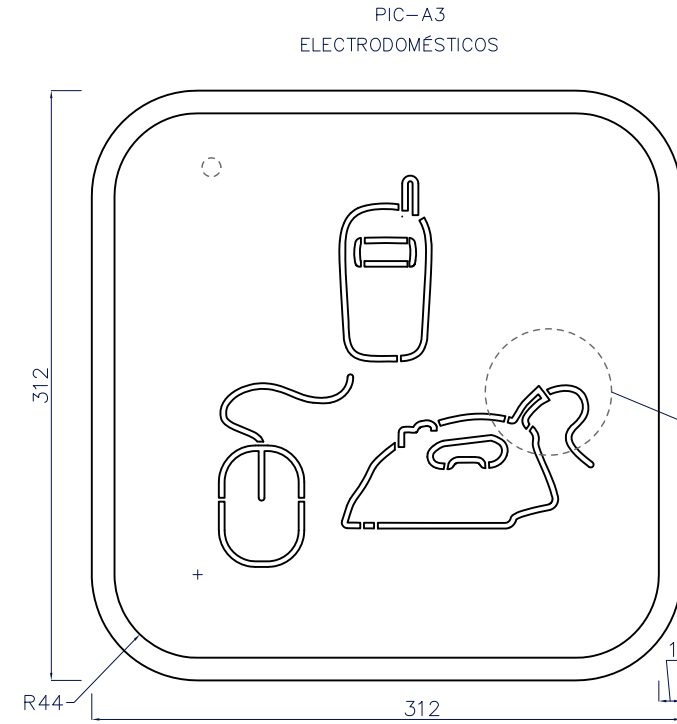
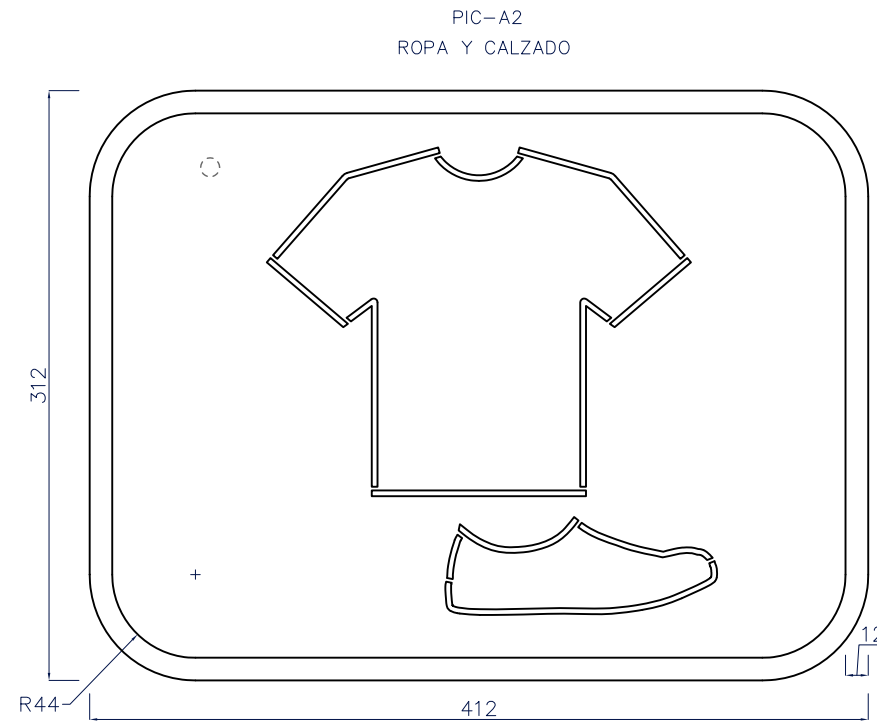
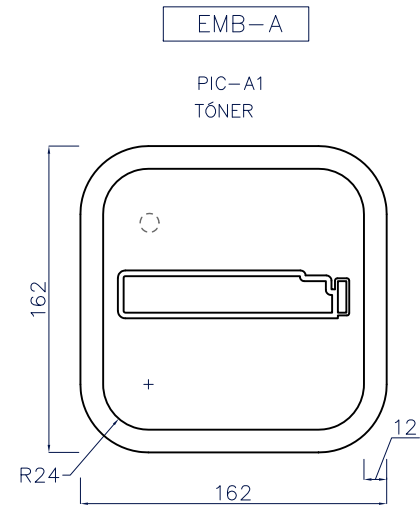
SECCIÓN VERTICAL



SECCIÓN HORIZONTAL



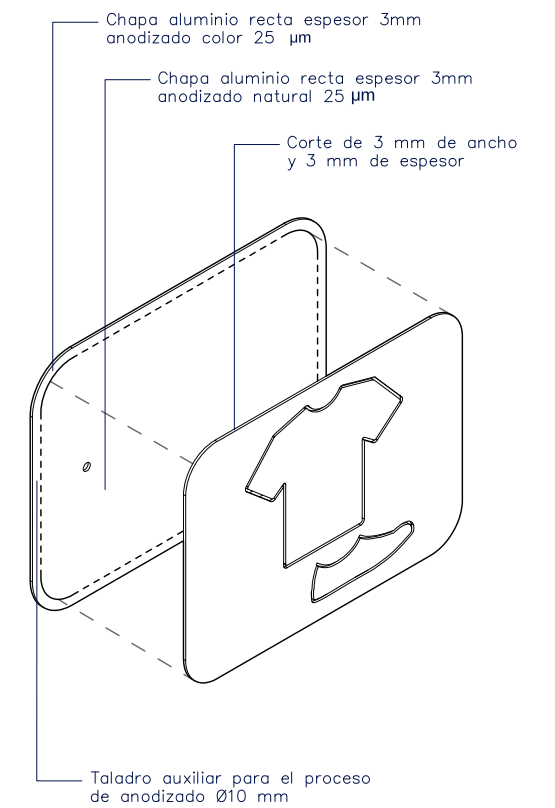
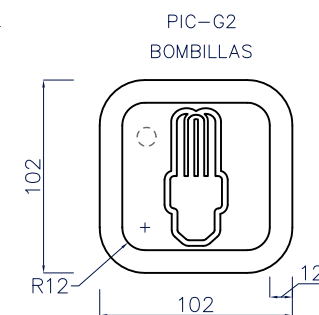
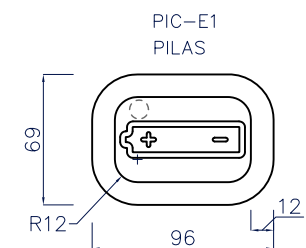
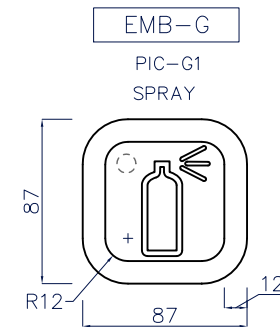
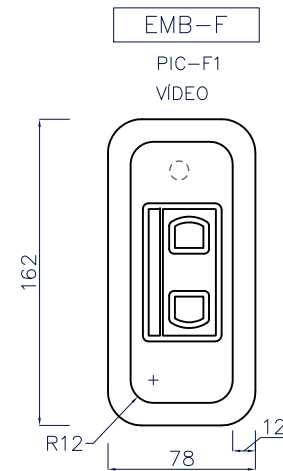
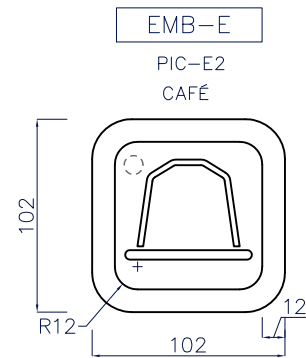
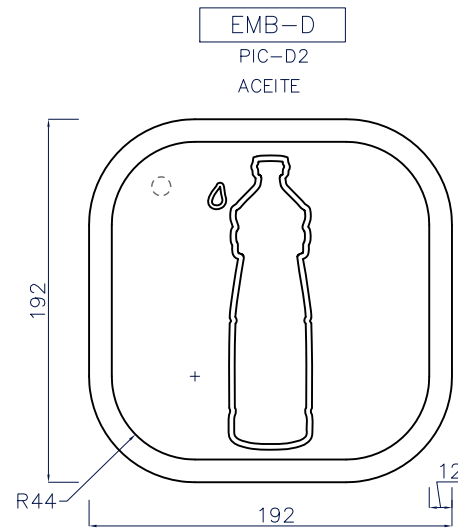
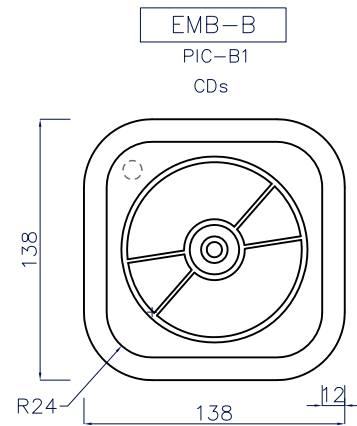
Materiales	
M1	Acero inoxidable S316L
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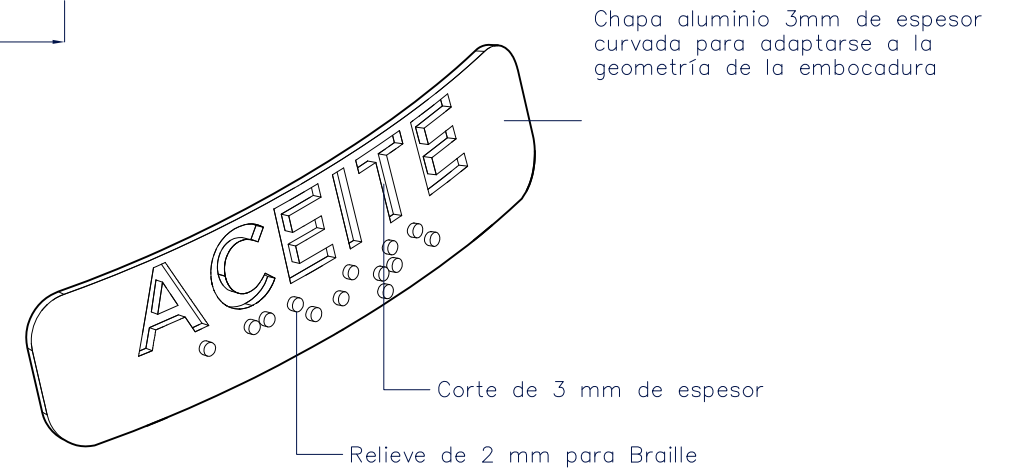
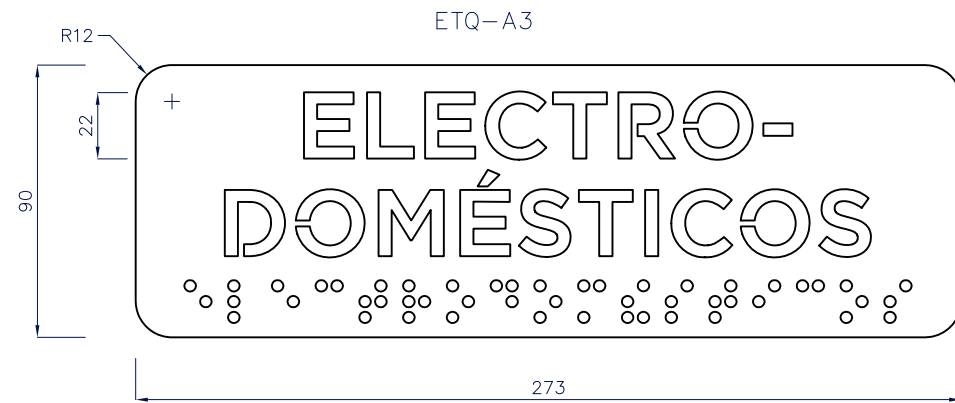
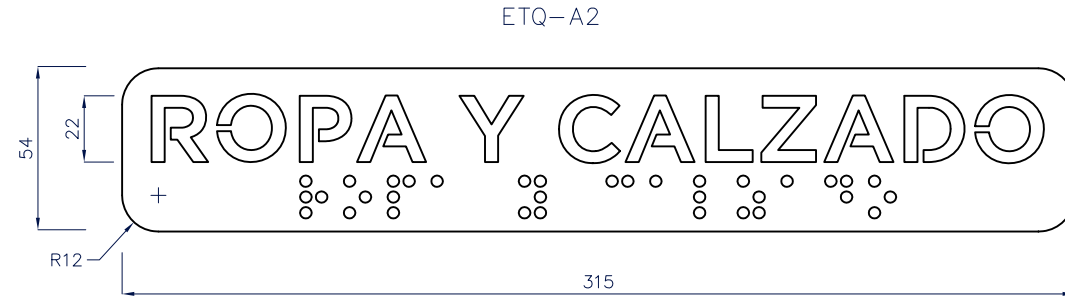
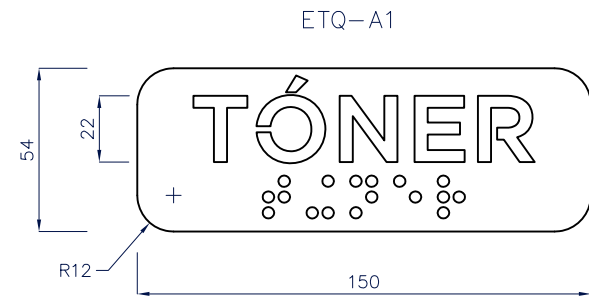
PIC-A2 Y PIC-A3 son las únicas chapas entre las puertas de embocadura que se curvan para formar el tambor del torno.

- 1 - Chapa pictograma
- 2 - Torno
- 3 - Eje torno
- 4 - Embocadura fundición
- 5 - Chapa encauzado

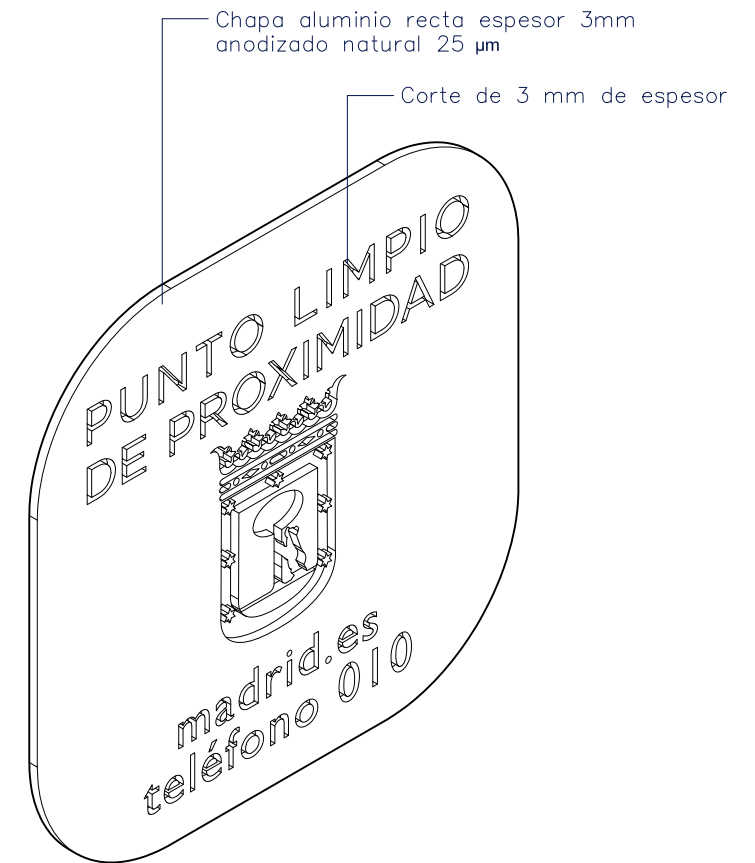
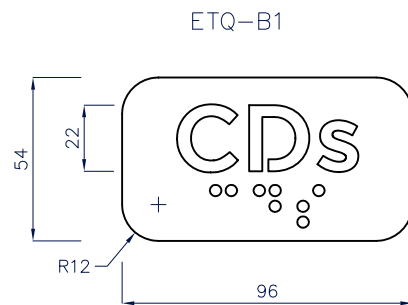
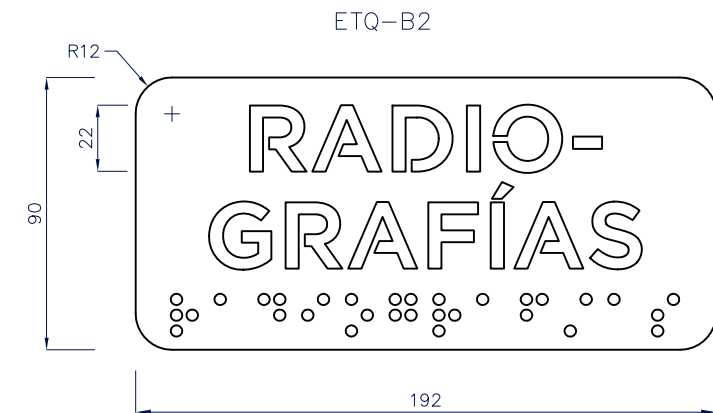
Todos los pictogramas irán provistos de pestañas que aseguran la continuidad de la pieza tras el corte.



EMB-A

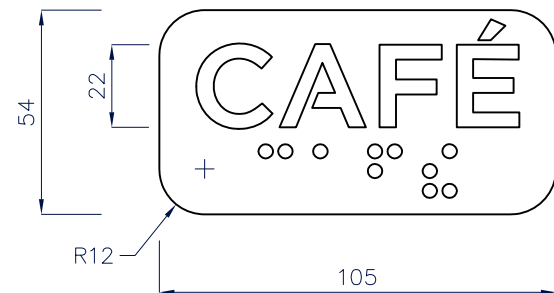


EMB-B



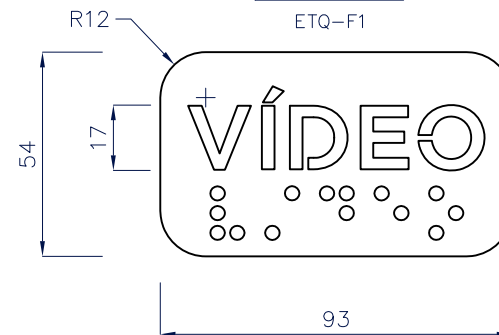
EMB-E

ETQ-E2



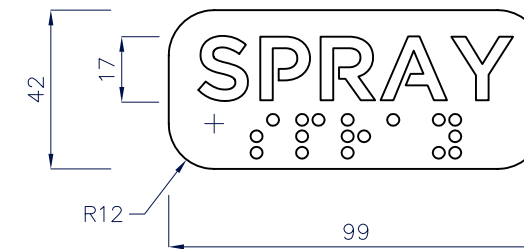
EMB-F

ETQ-F1

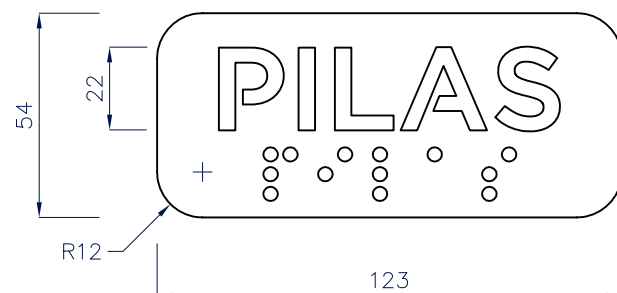


EMB-G

ETQ-G1

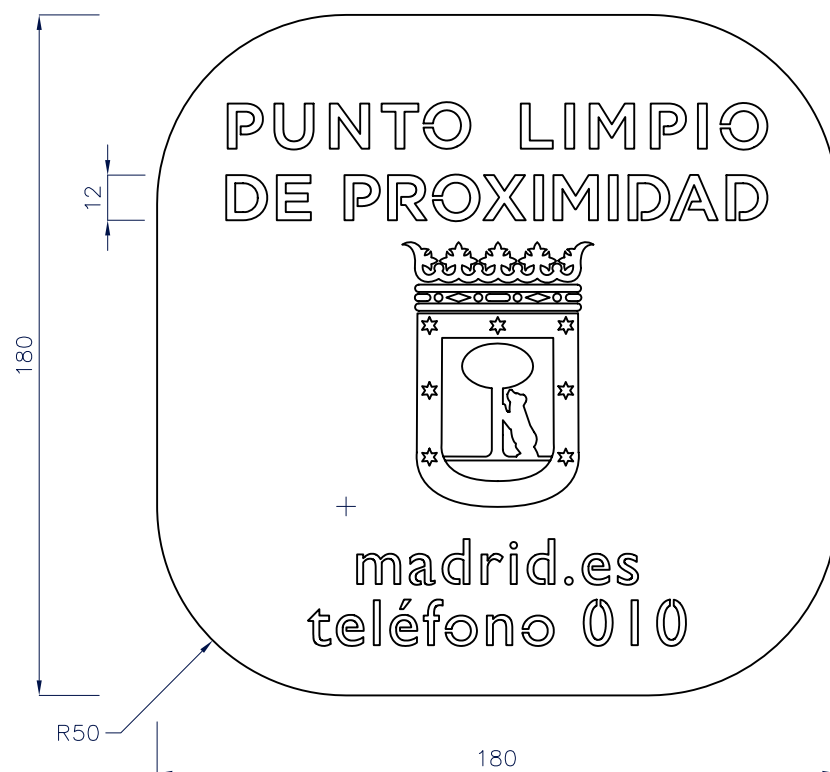


ETQ-E1

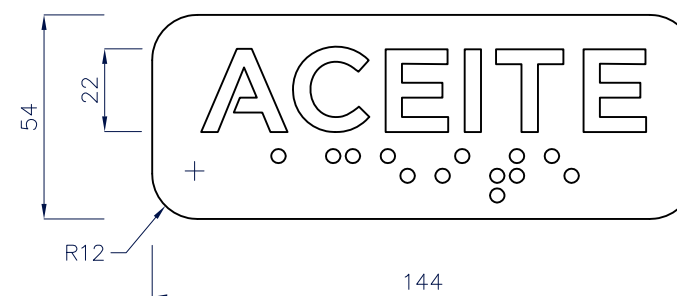


EMB-D

ETQ-D1



ETQ-D2



ETQ-E3

