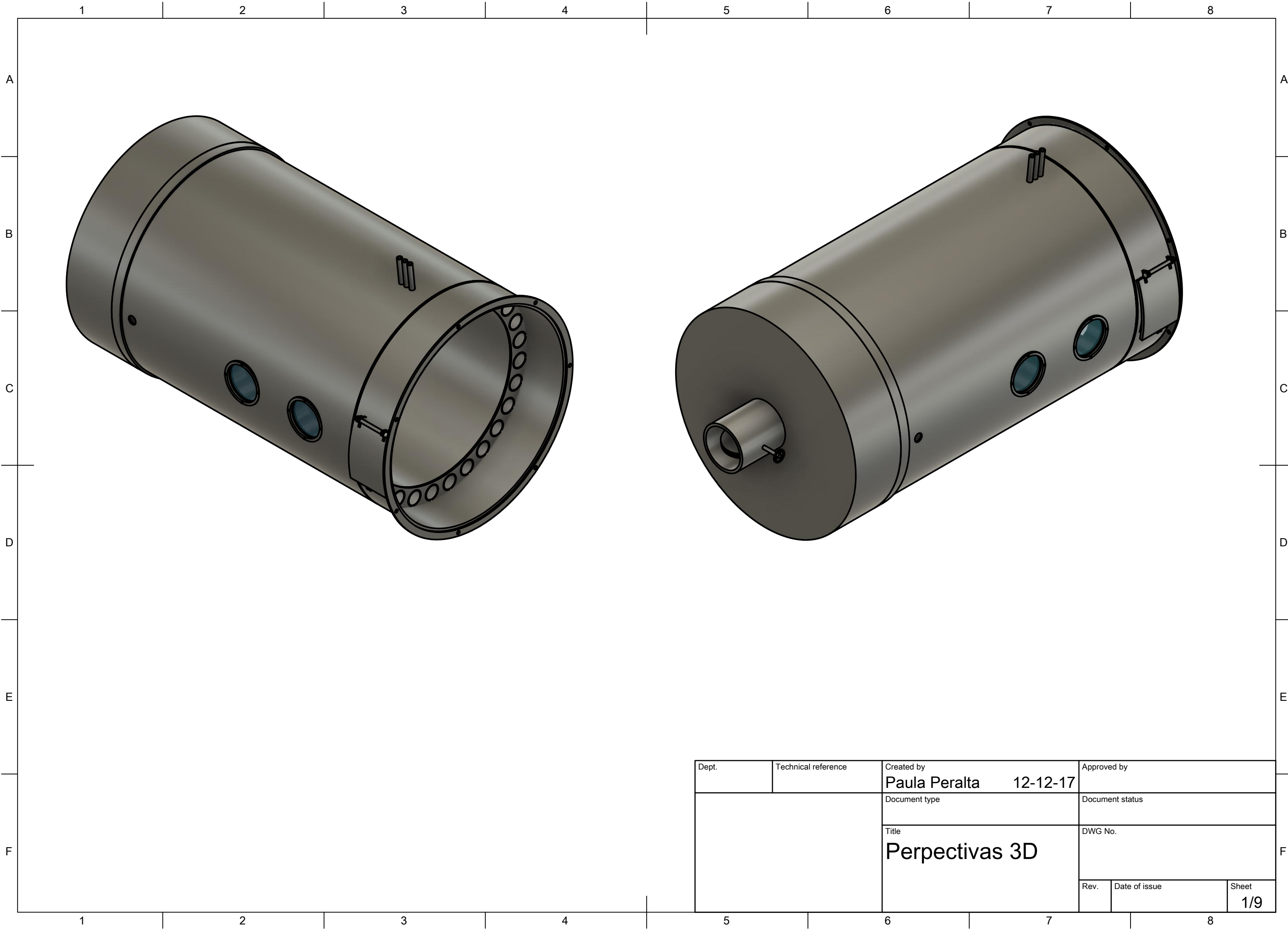
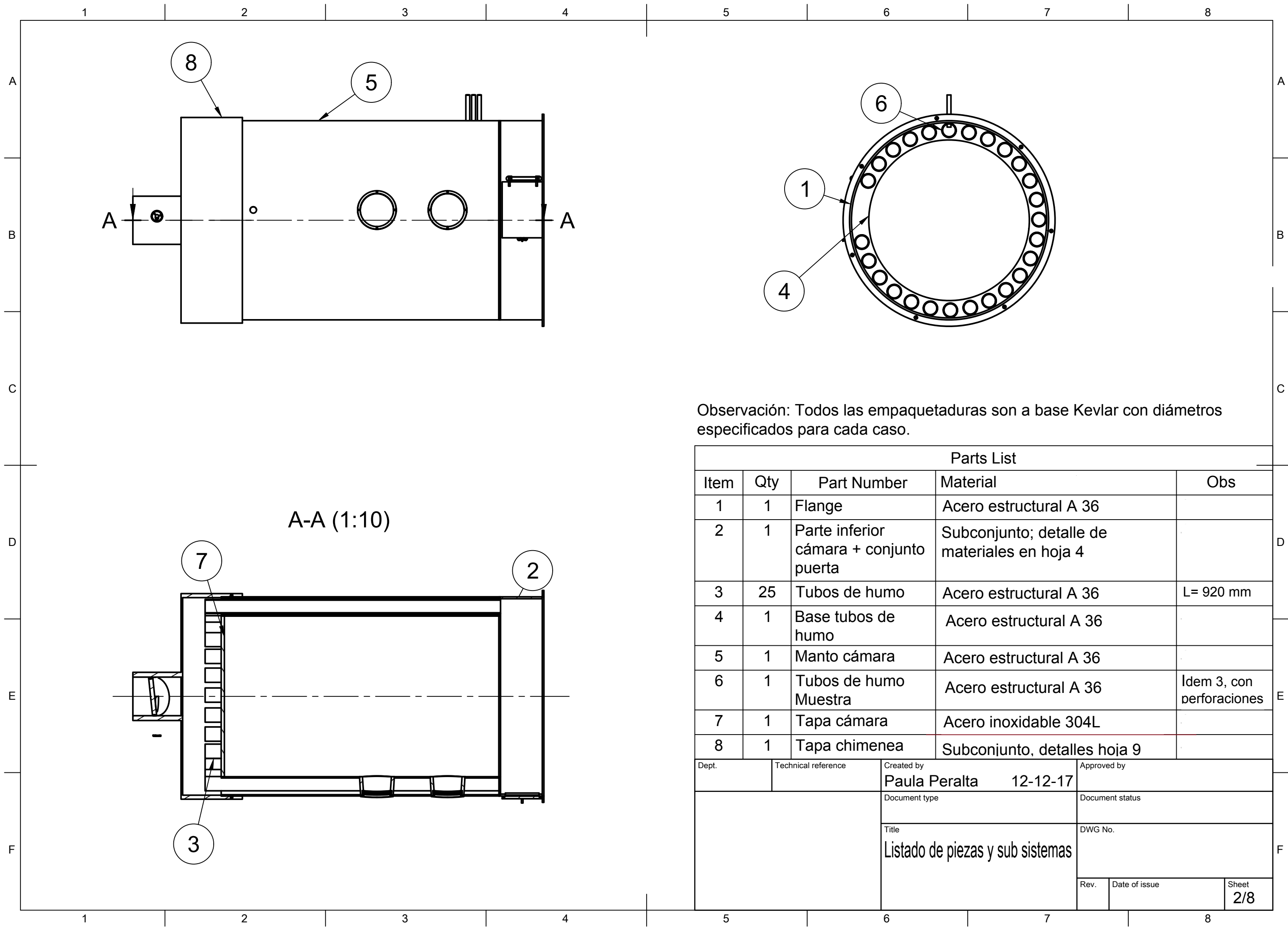
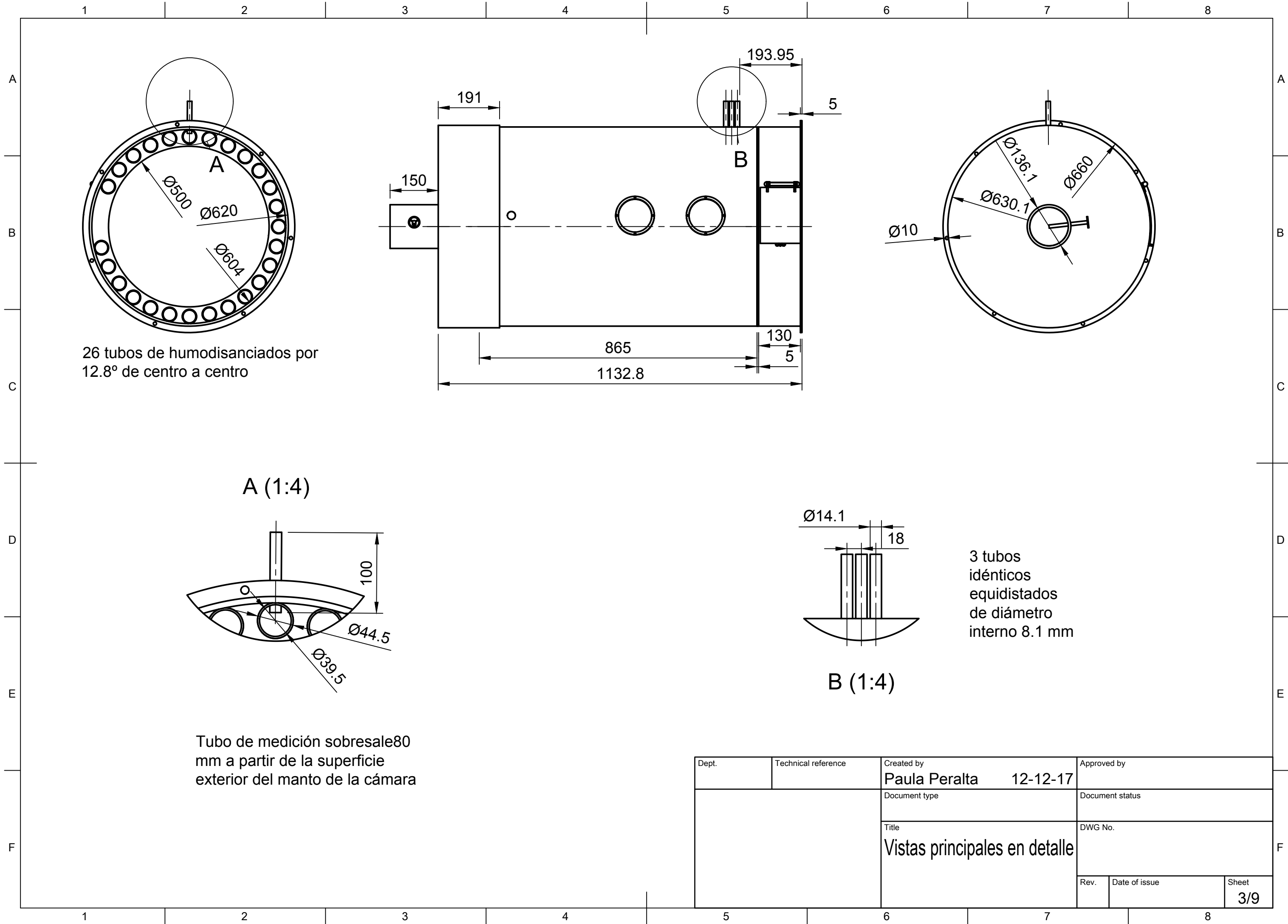
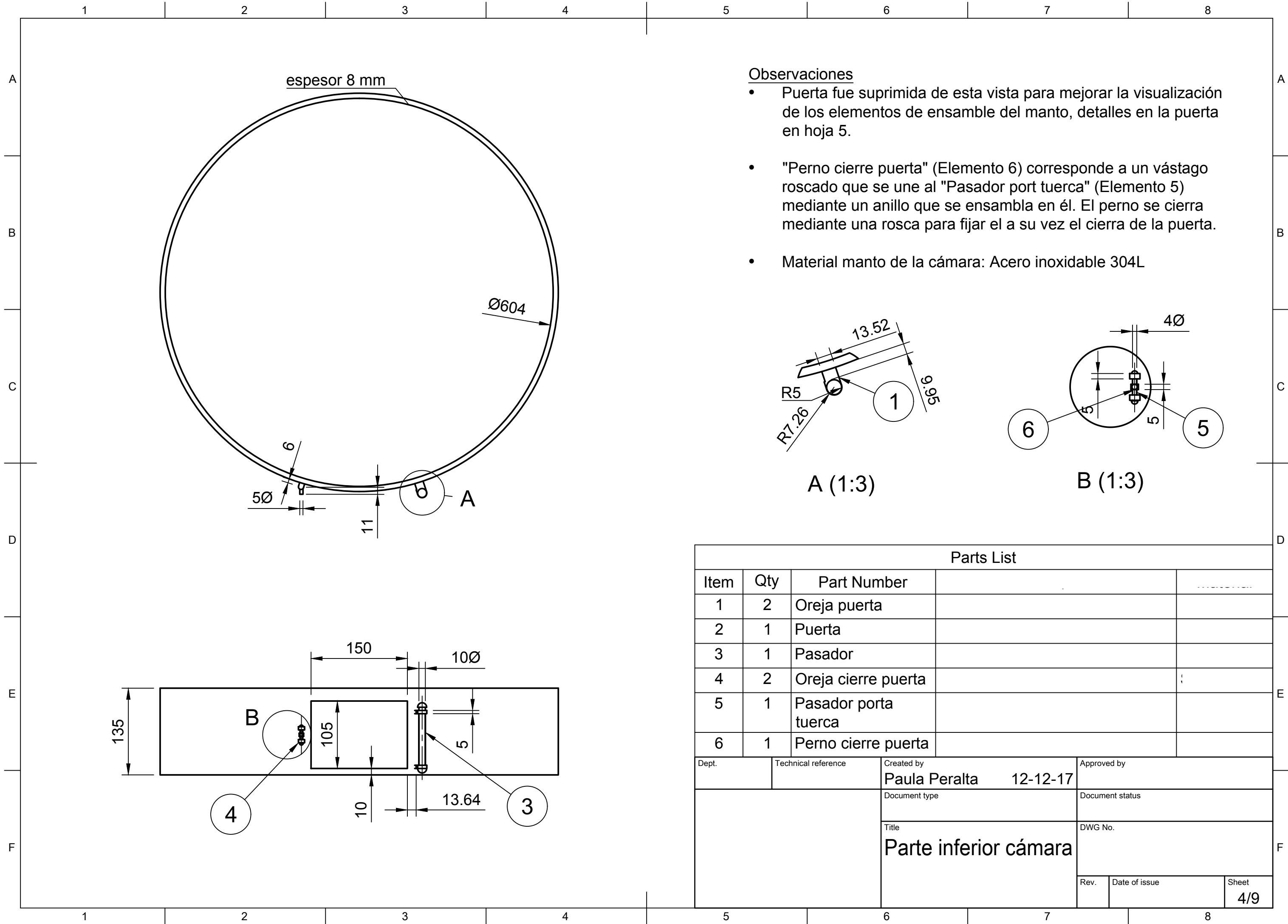


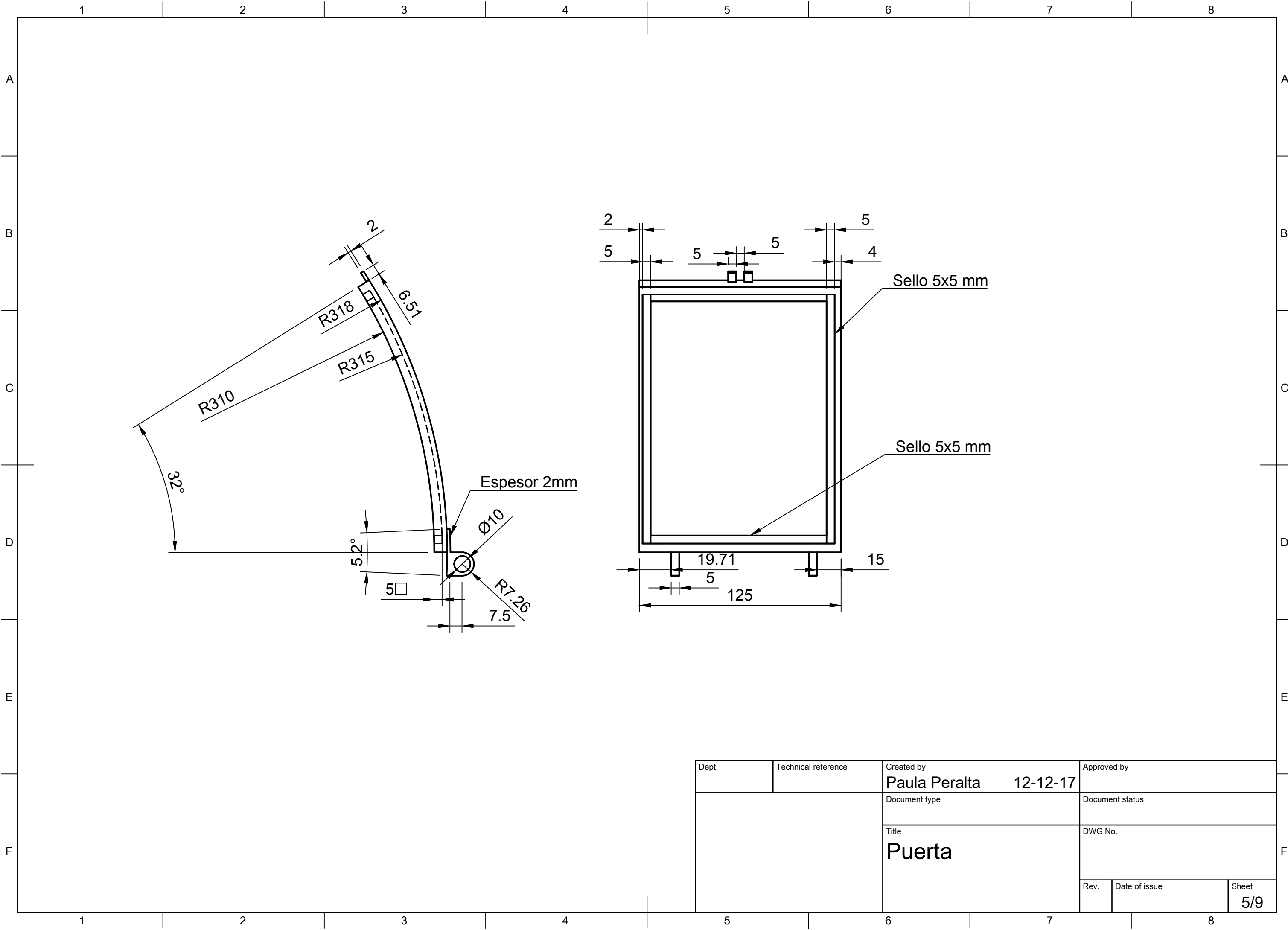


Dept.	Technical reference	Created by Paula Peralta	12-12-17	Approved by
		Document type	Document status	
		Title Perpectivas 3D	DWG No.	
			Rev.	Date of issue
			Sheet	1/9

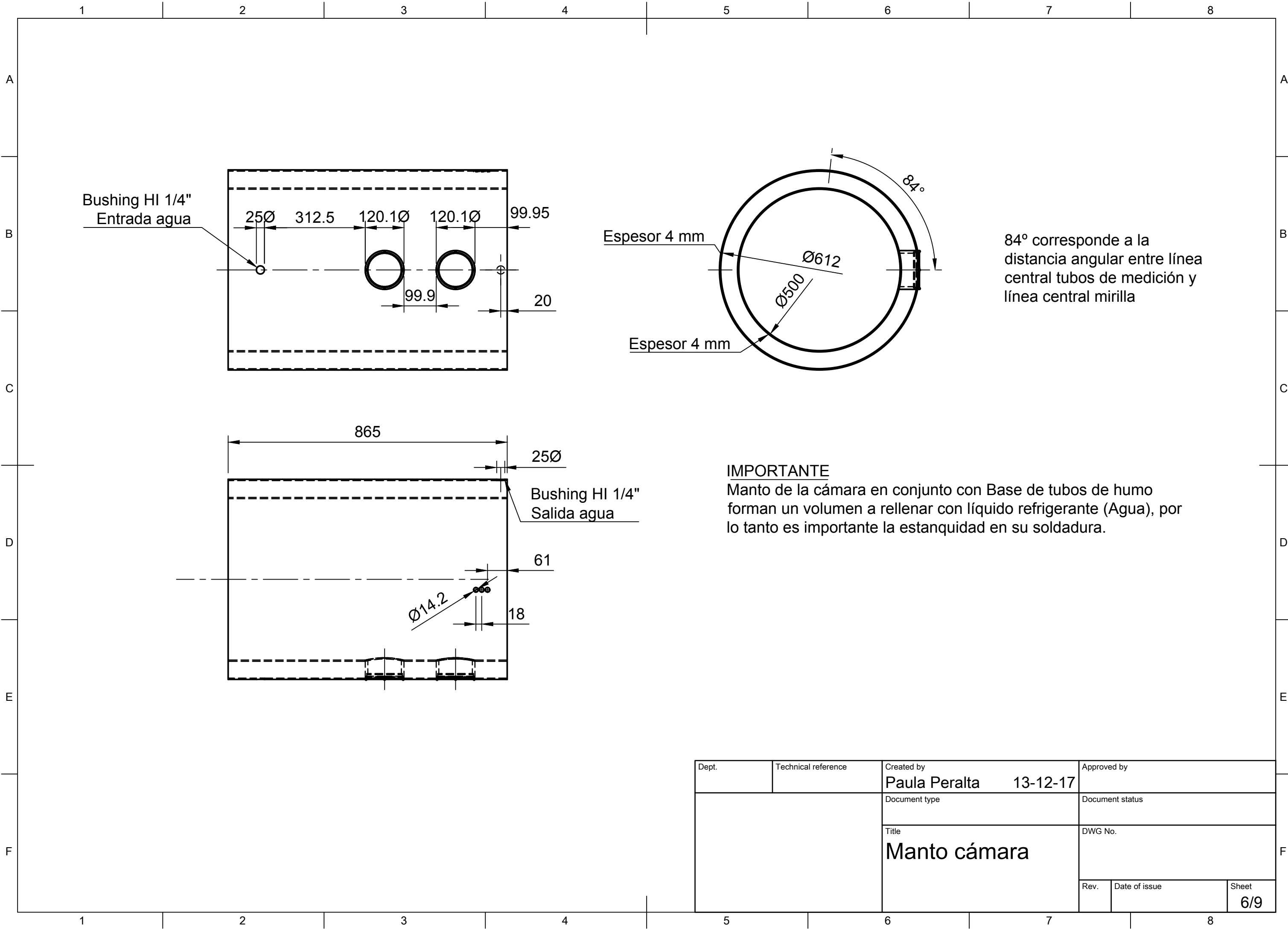








Dept.	Technical reference	Created by Paula Peralta	12-12-17	Approved by
		Document type	Document status	
		Title Puerta	DWG No.	
		Rev.	Date of issue	Sheet 5/9



Bushing HI 1/4"
Entrada agua

25Ø 312.5 120.1Ø 120.1Ø 99.95
99.9 20

Espesor 4 mm

Ø612

84°

84° corresponde a la
distancia angular entre línea
central tubos de medición y
línea central mirilla

Espesor 4 mm

Ø500

865

25Ø

Bushing HI 1/4"
Salida agua

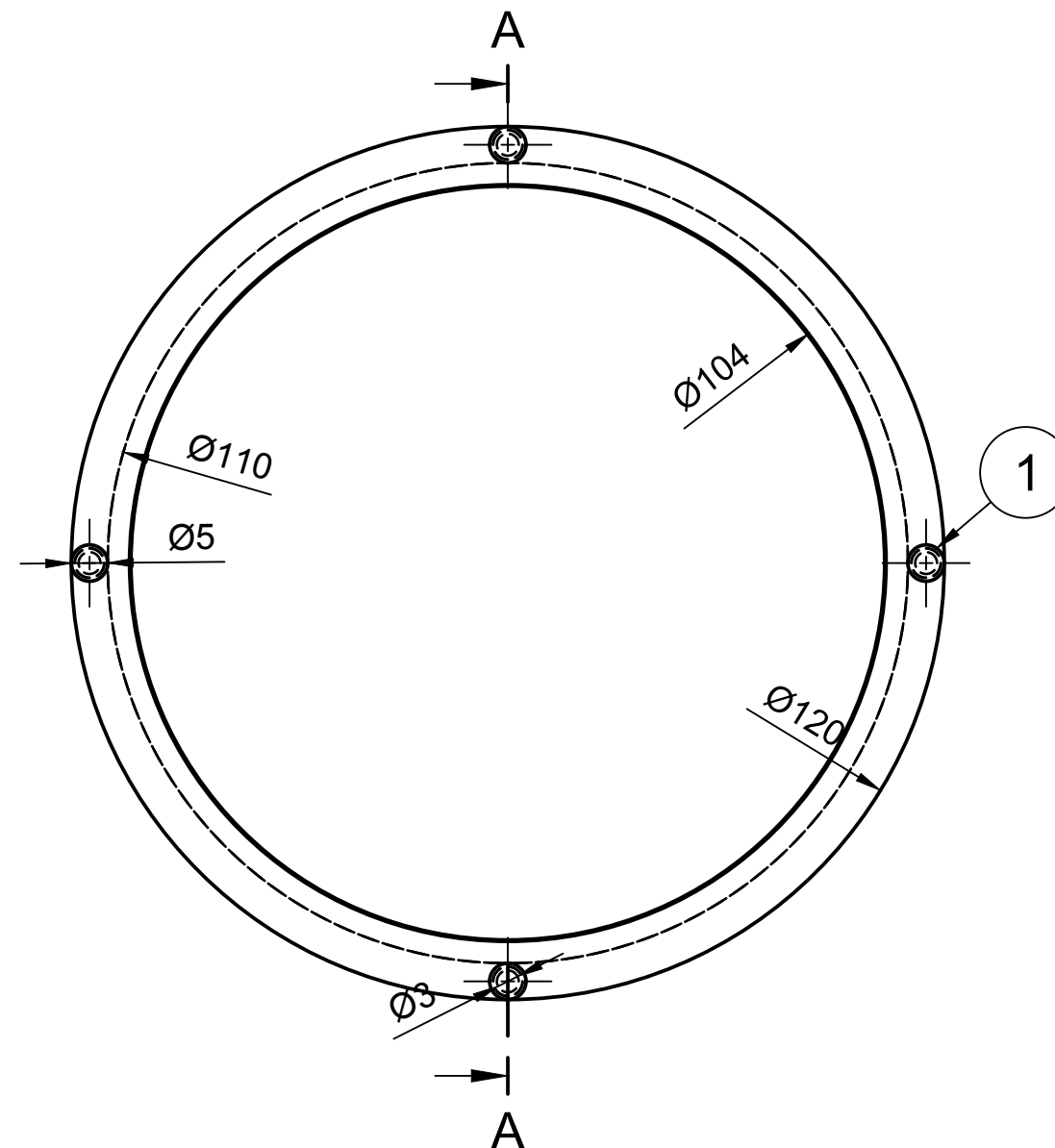
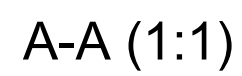
61

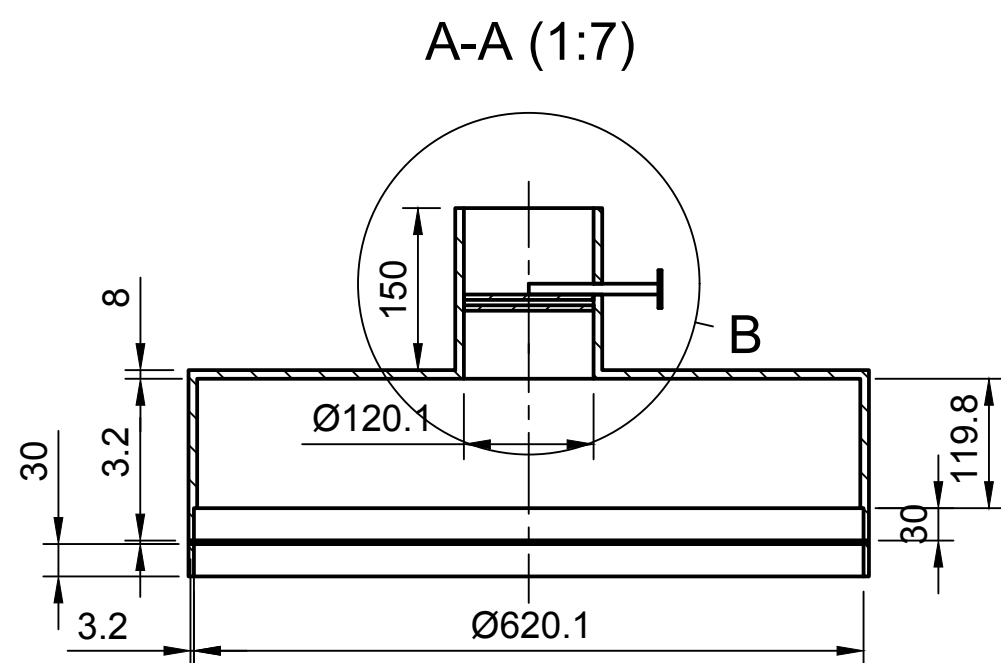
Ø14.2

18

IMPORTANTE
Manto de la cámara en conjunto con Base de tubos de humo
forman un volumen a rellenar con líquido refrigerante (Agua), por
lo tanto es importante la estanquidad en su soldadura.

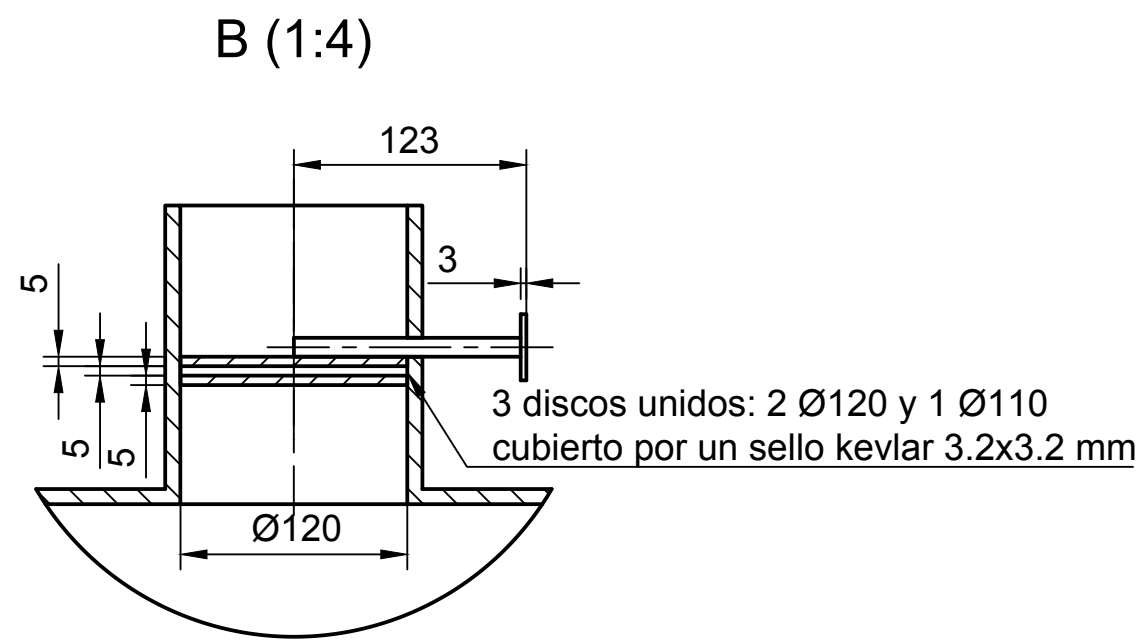
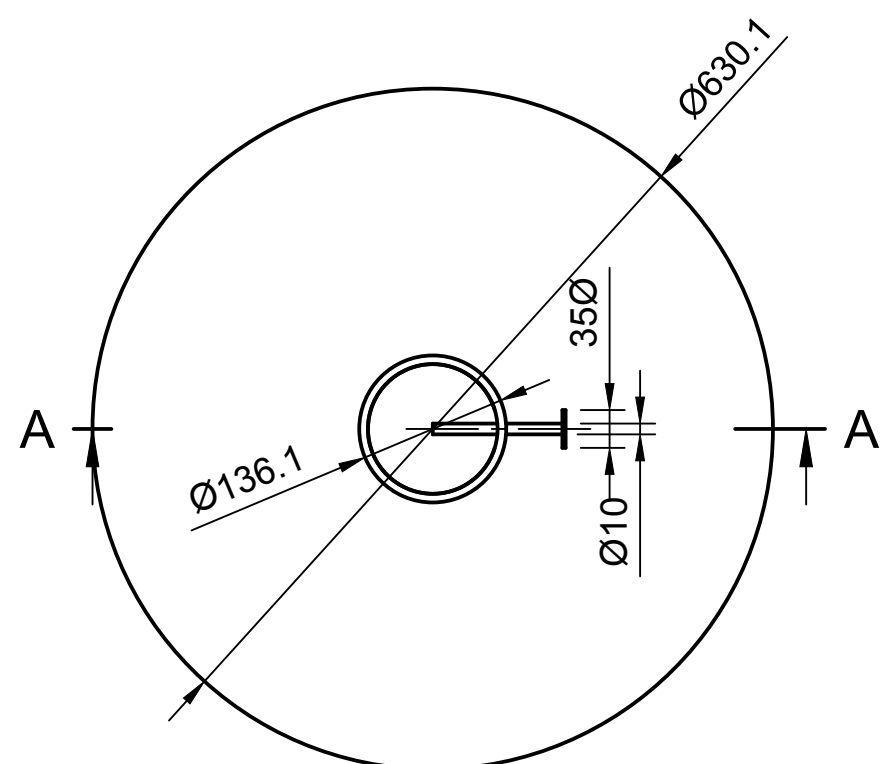
Dept.	Technical reference	Created by Paula Peralta	13-12-17	Approved by
		Document type	Document status	
		Title Manto cámara	DWG No.	
		Rev.	Date of issue	Sheet 6/9

7/9

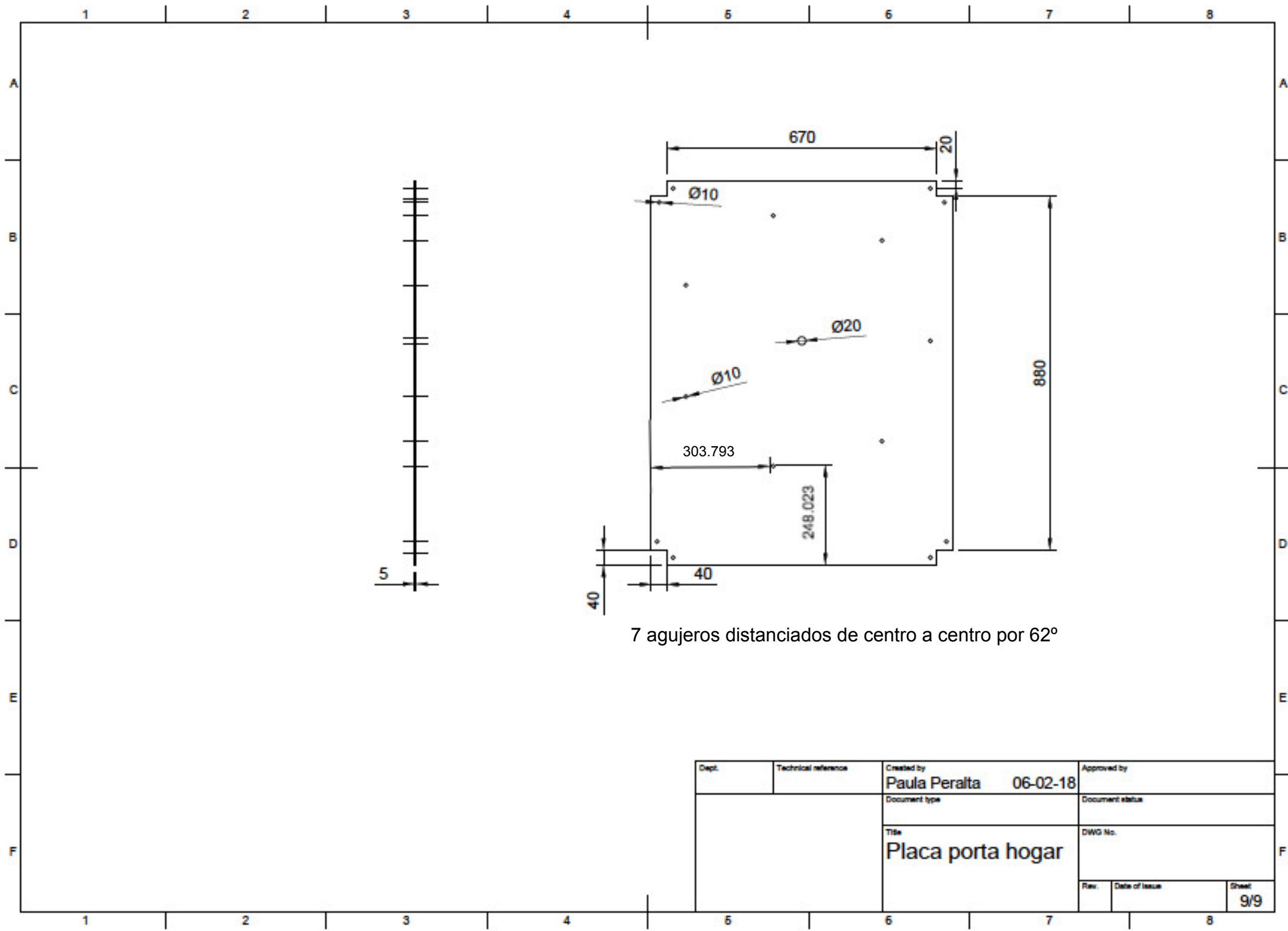


Sistema de obturación utilizado para variar la presión dentro de la cámara. Sistema constituido por clapeta manejada por una llave circular unida mediante un eje.

Clapeta debe ser capaz de girar en 90° con respecto al plano de la hoja



Dept.	Technical reference	Created by Paula Peralta	12-12-17	Approved by
		Document type	Document status	
		Title Chimenea	DWG No.	
			Rev.	Date of issue
				Sheet 8/9



Dept.	Technical reference	Created by Paula Peralta	06-02-18	Approved by
		Document type	Document status	
		Title Placa porta hogar	DWG No.	
			Rev.	Date of issue
			Sheet	9/9