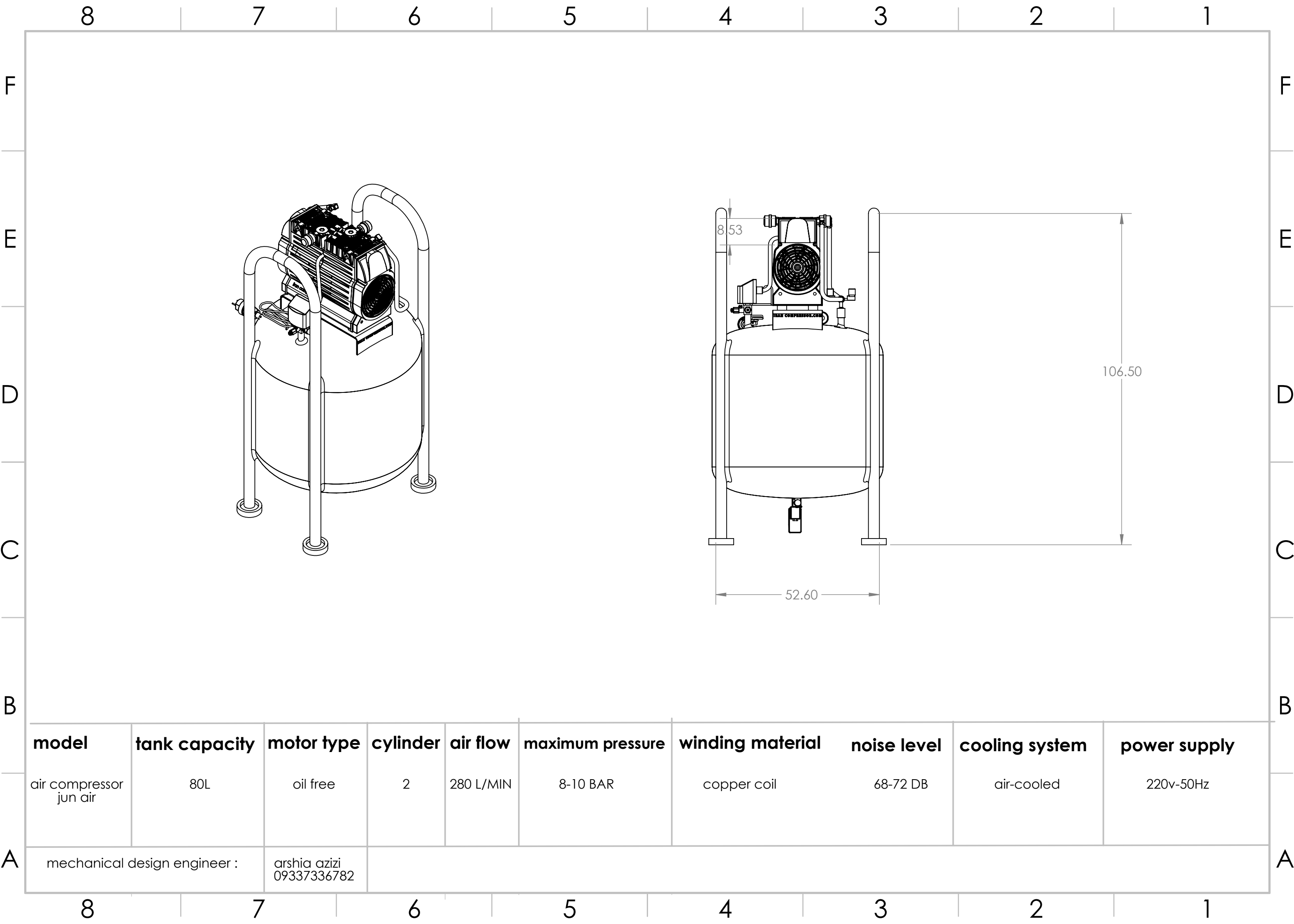
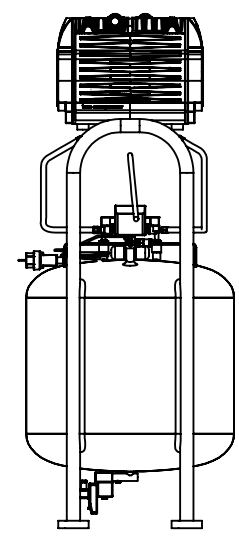
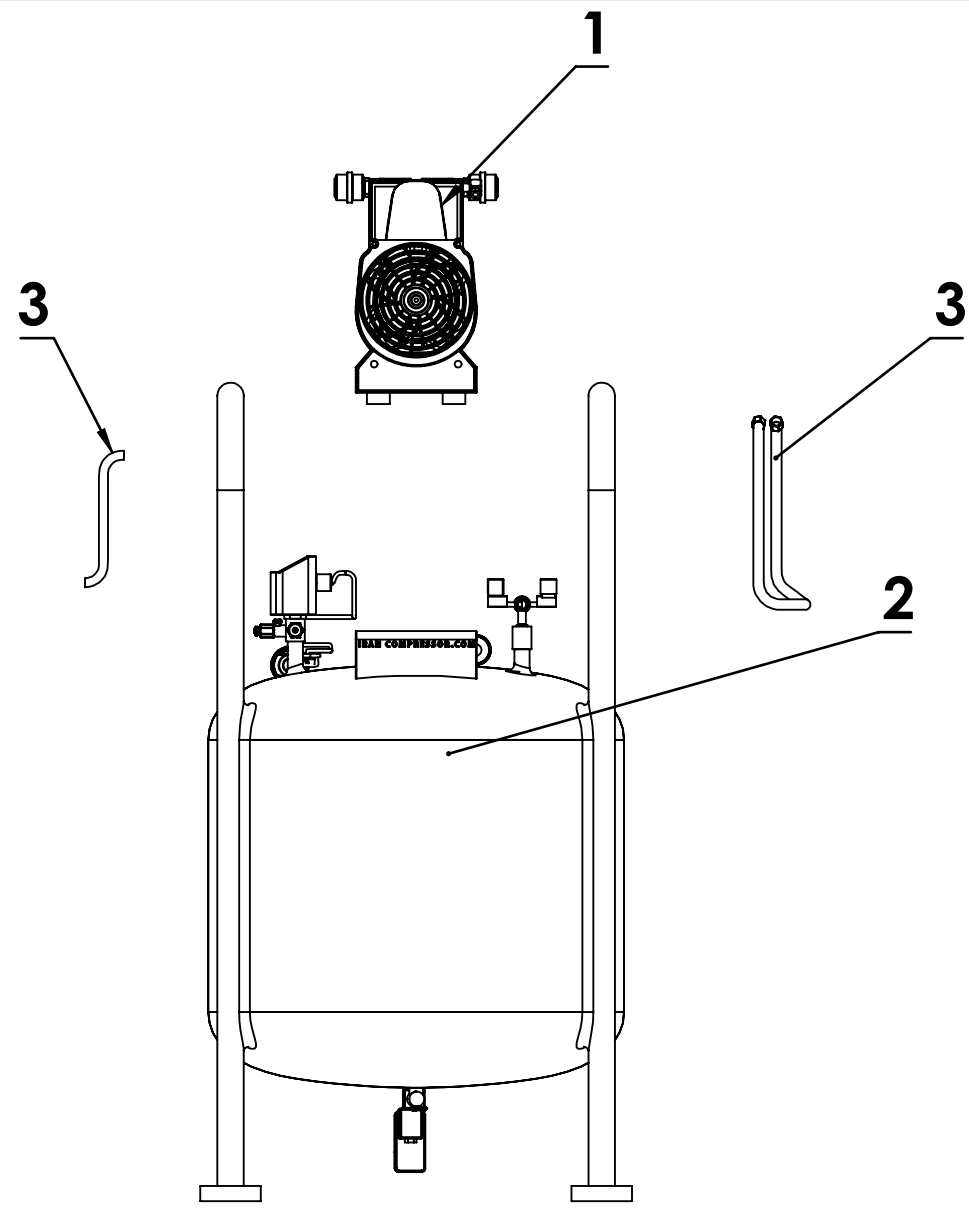
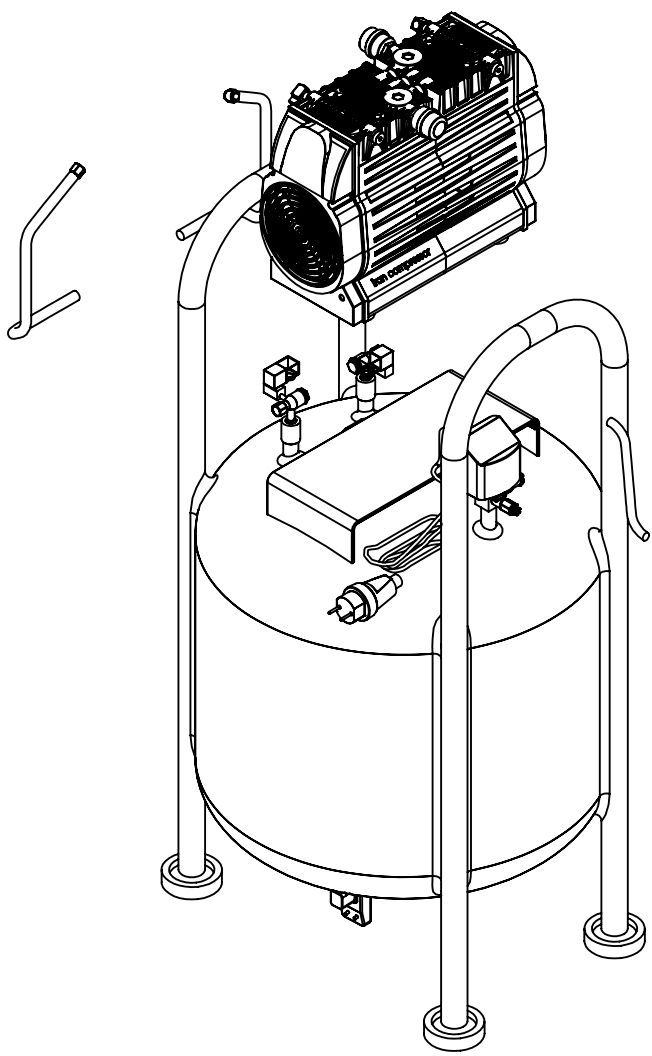
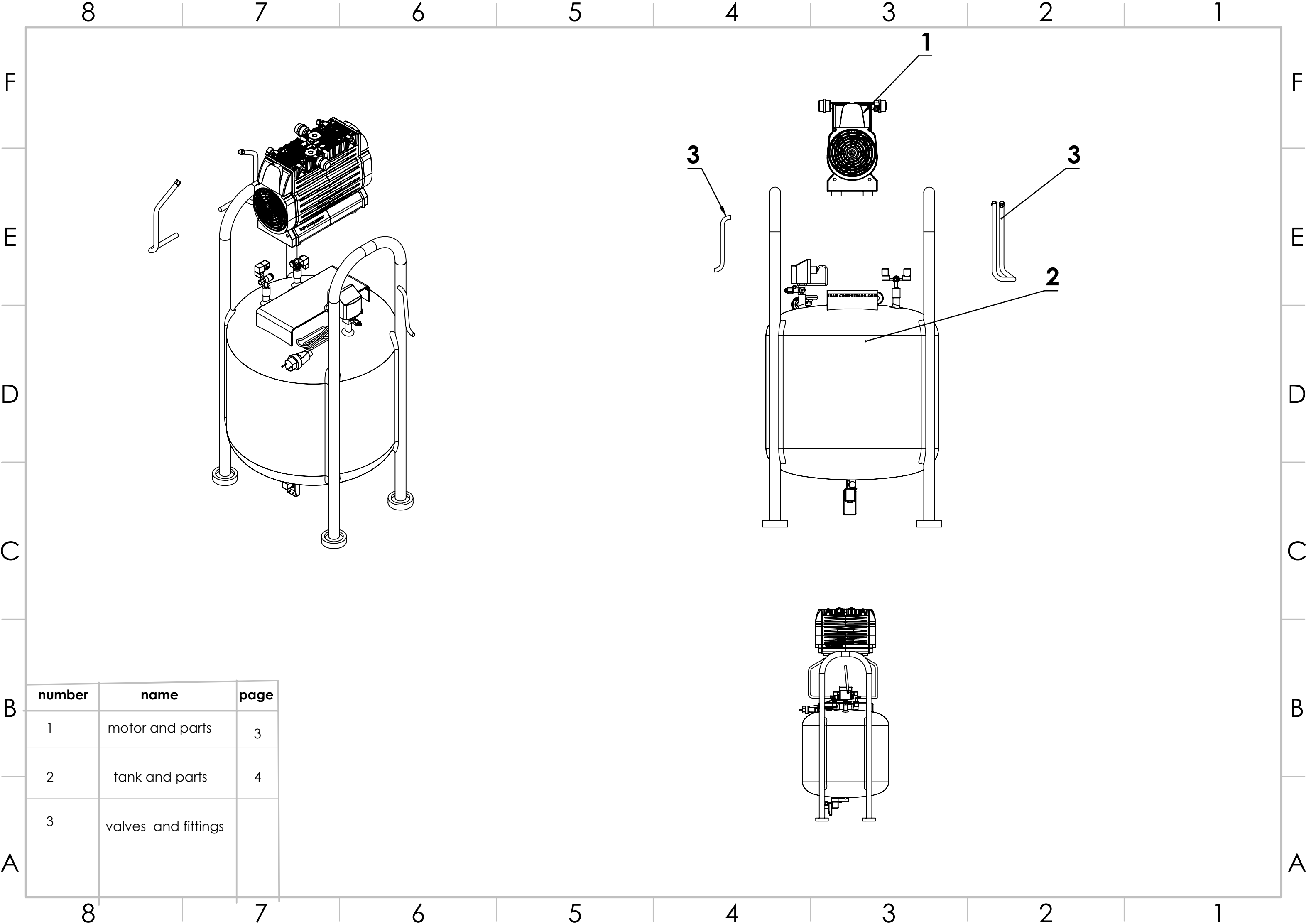
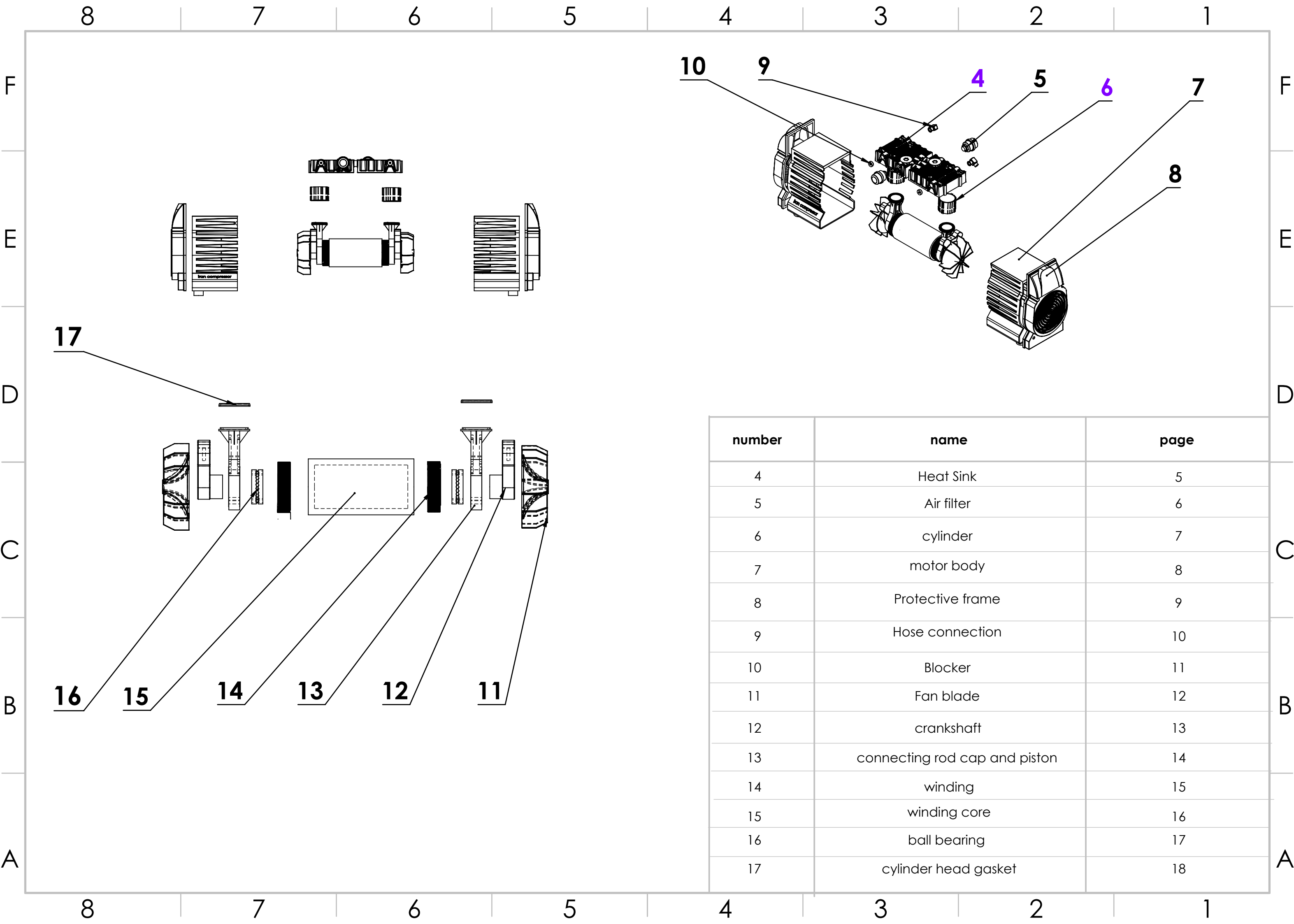
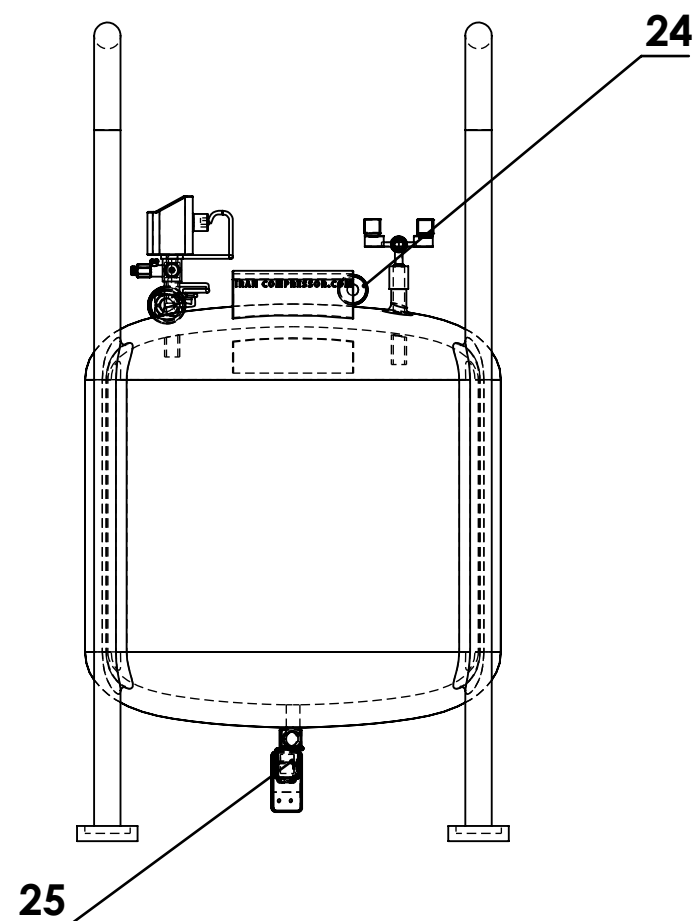
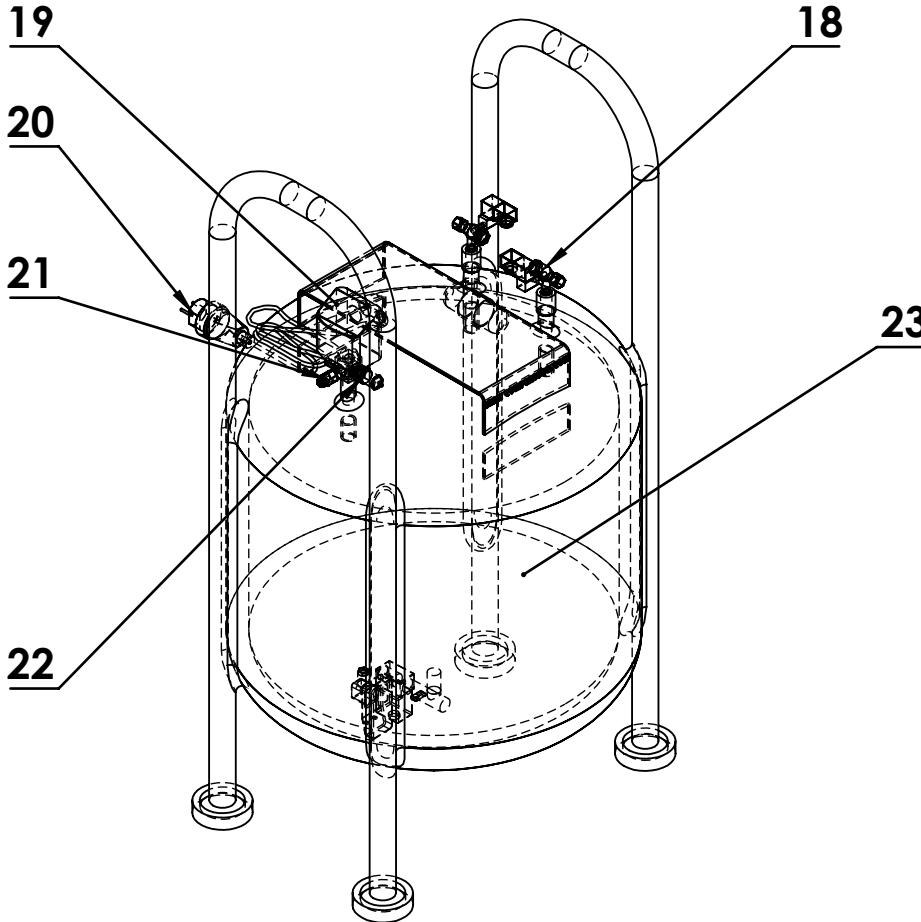


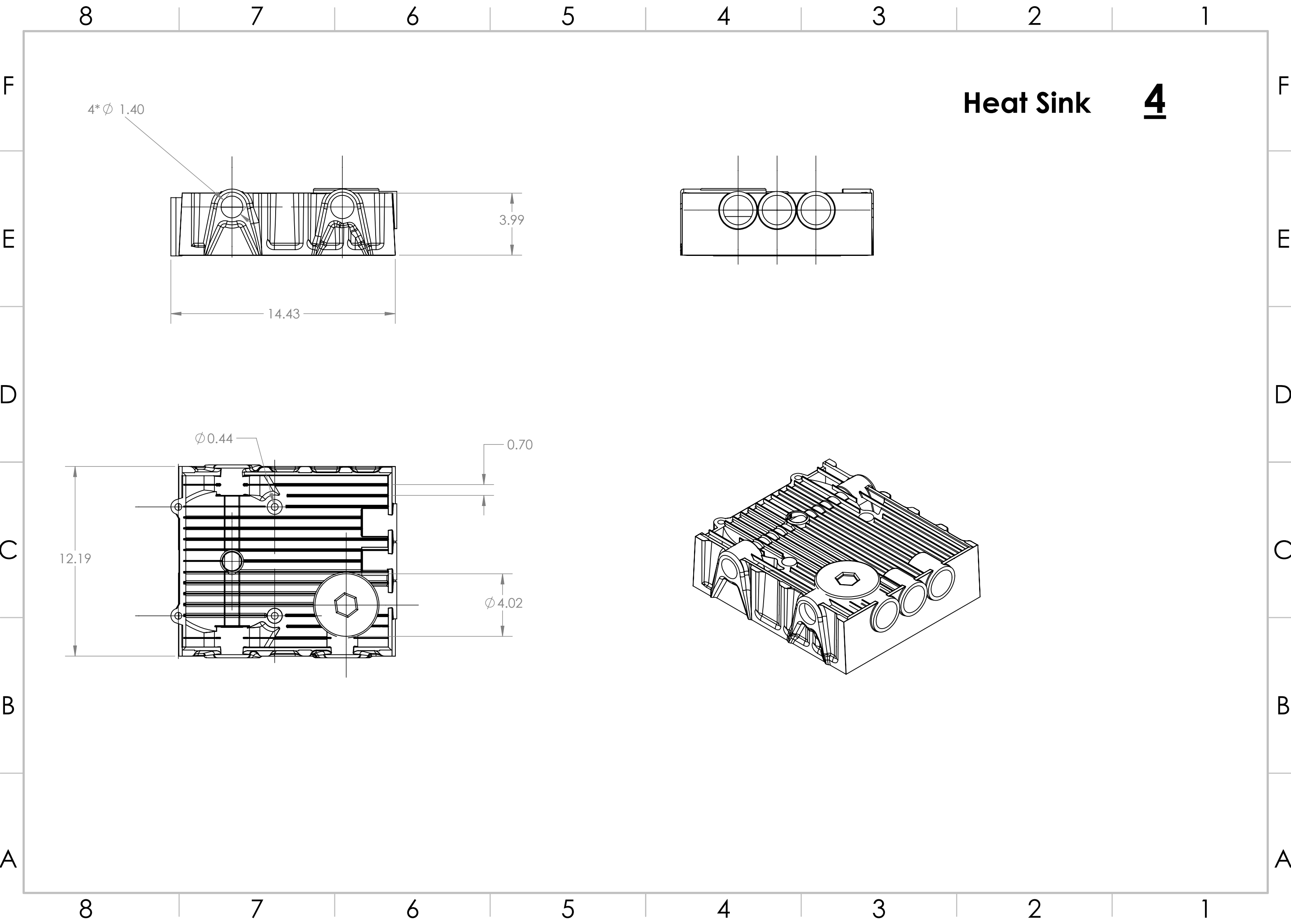


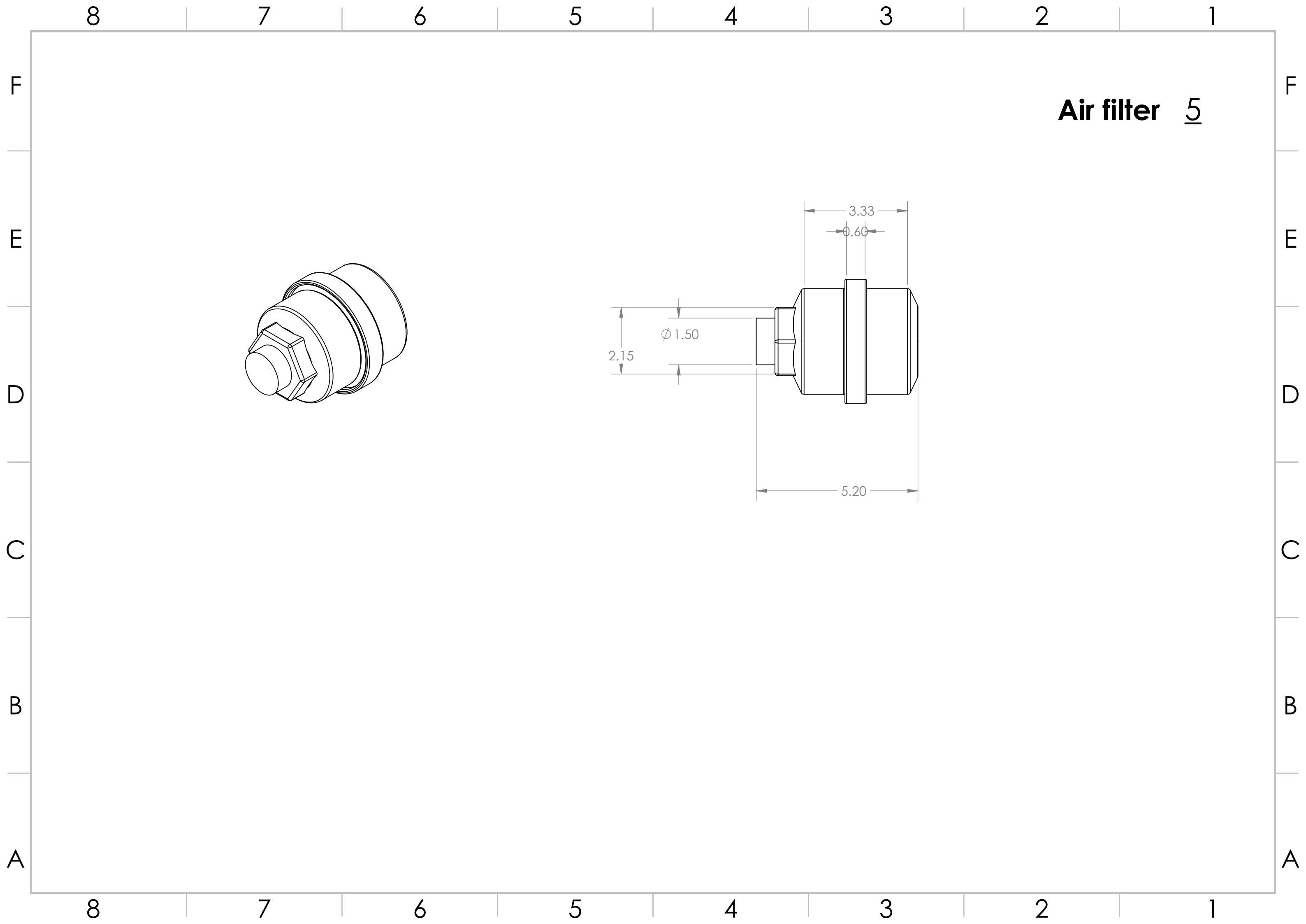


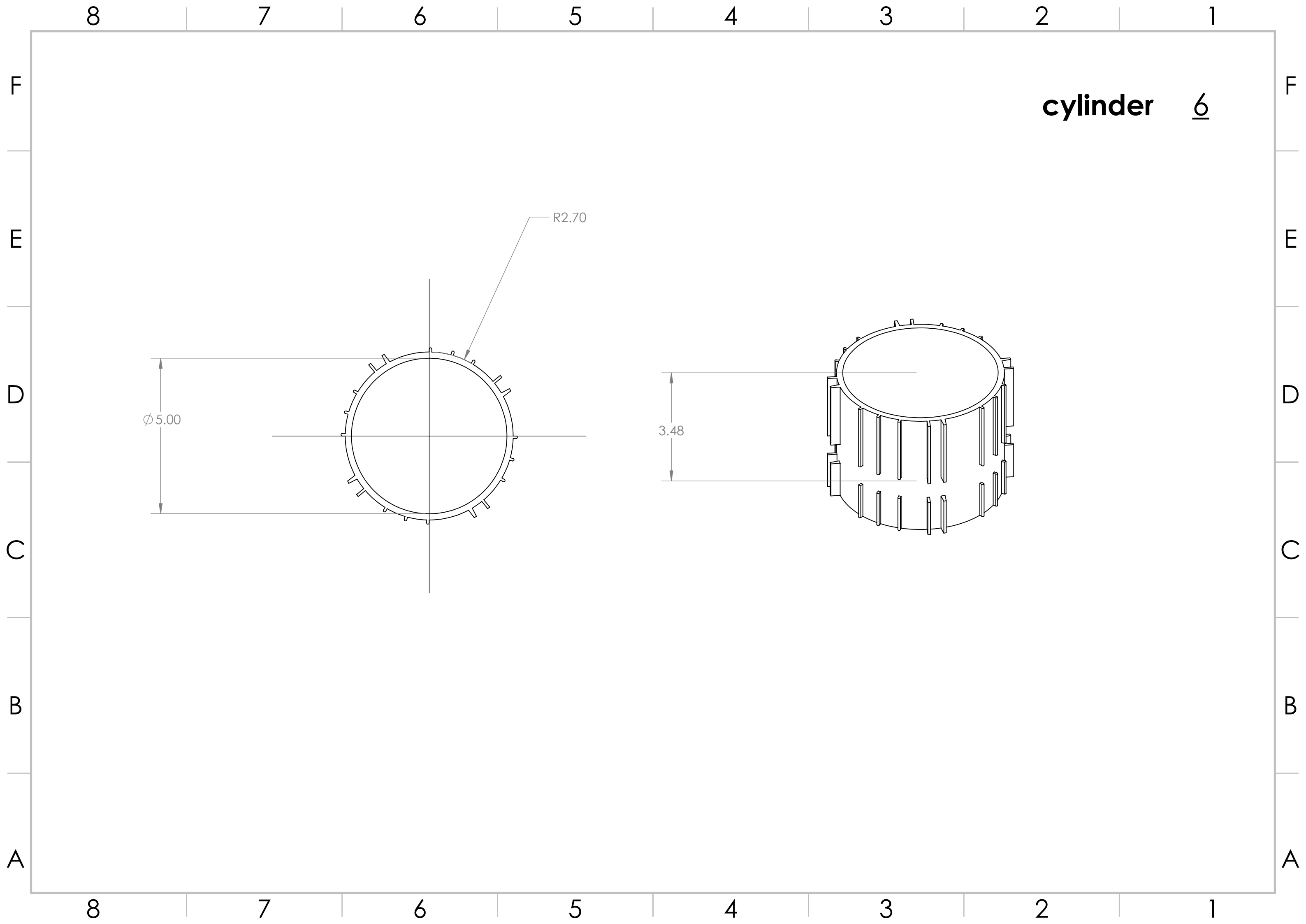


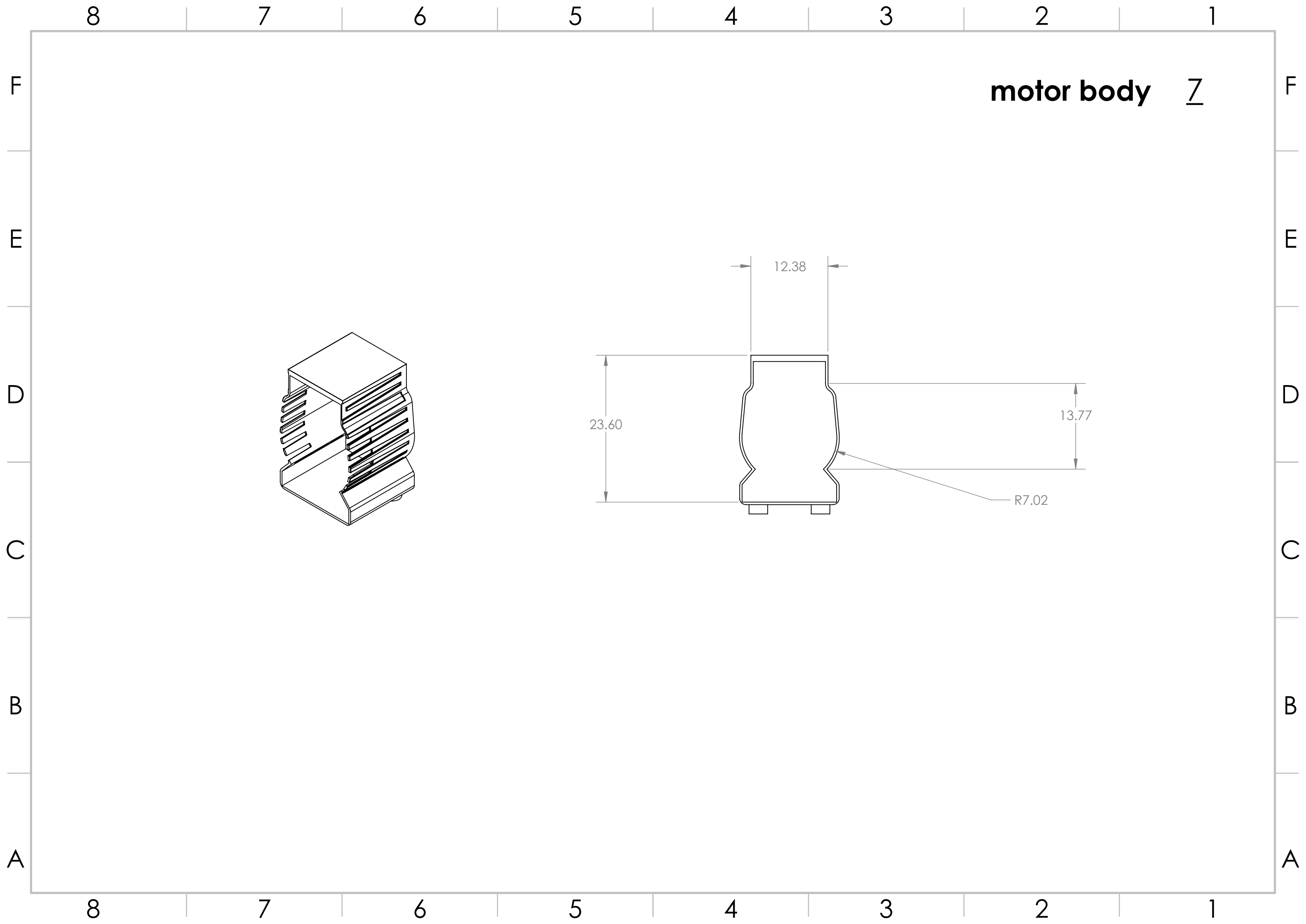


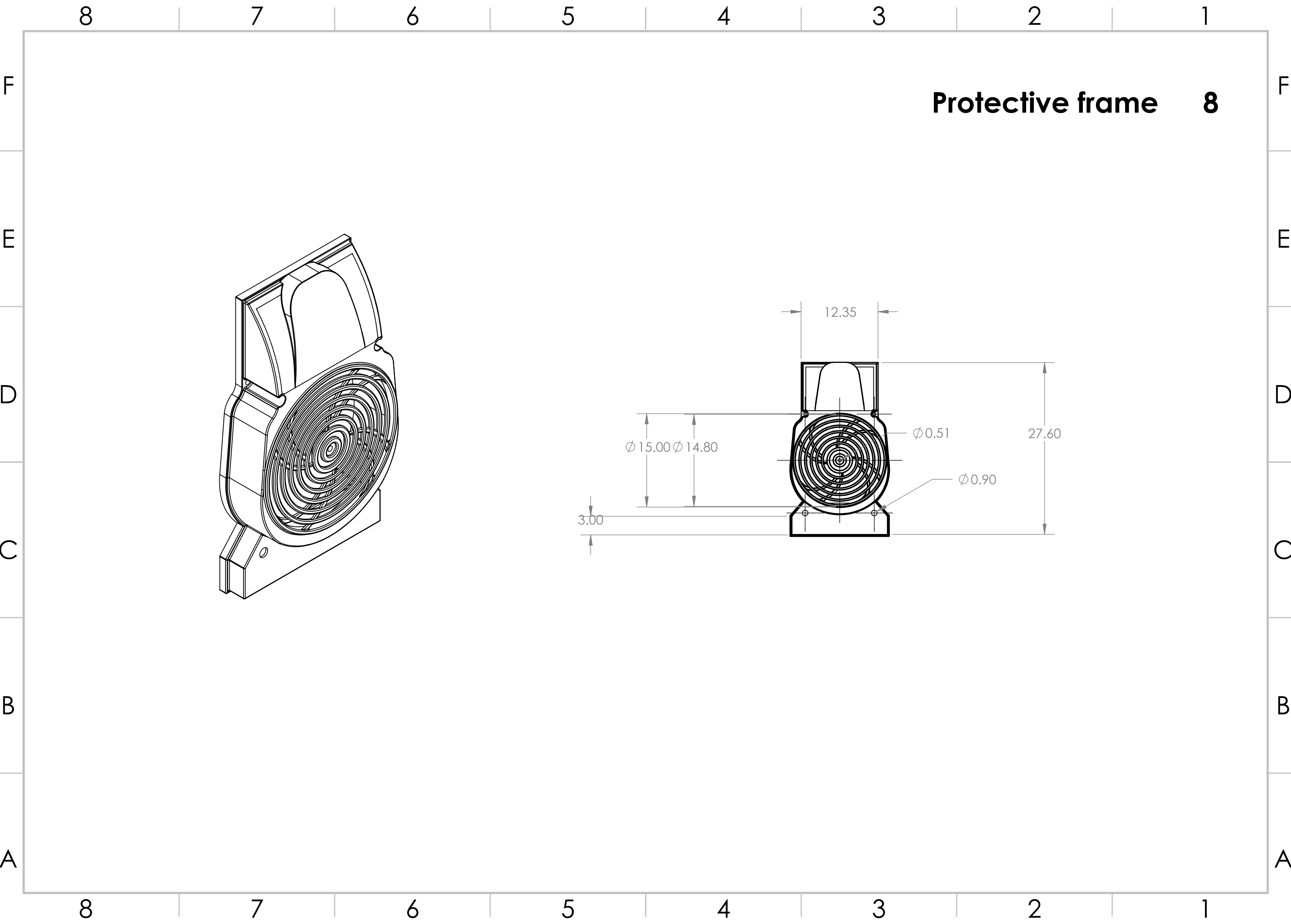
number	name	page
18	non-return valve (NRV)	19
19	digital pressure switch	20
20	electrical plug	21
21	outlet valve	22
22	brass relief valve	23
23	tank	24
24	capacitor	25
25	discharge valve	26



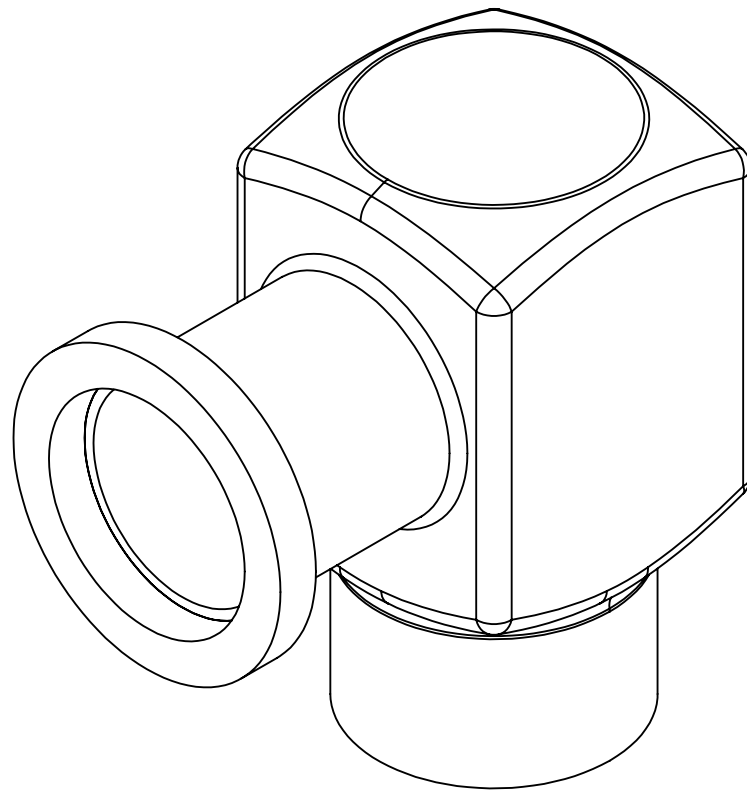
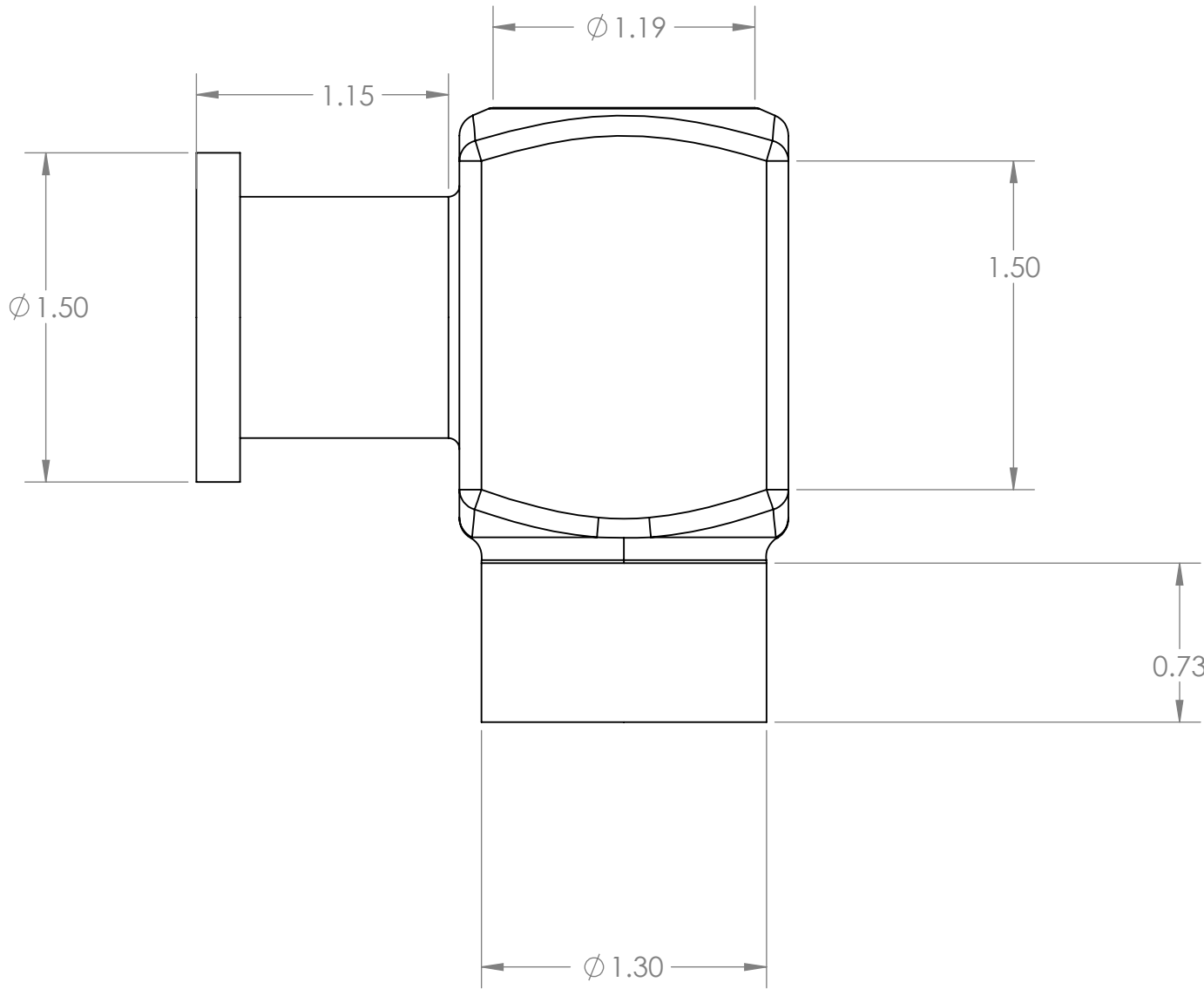


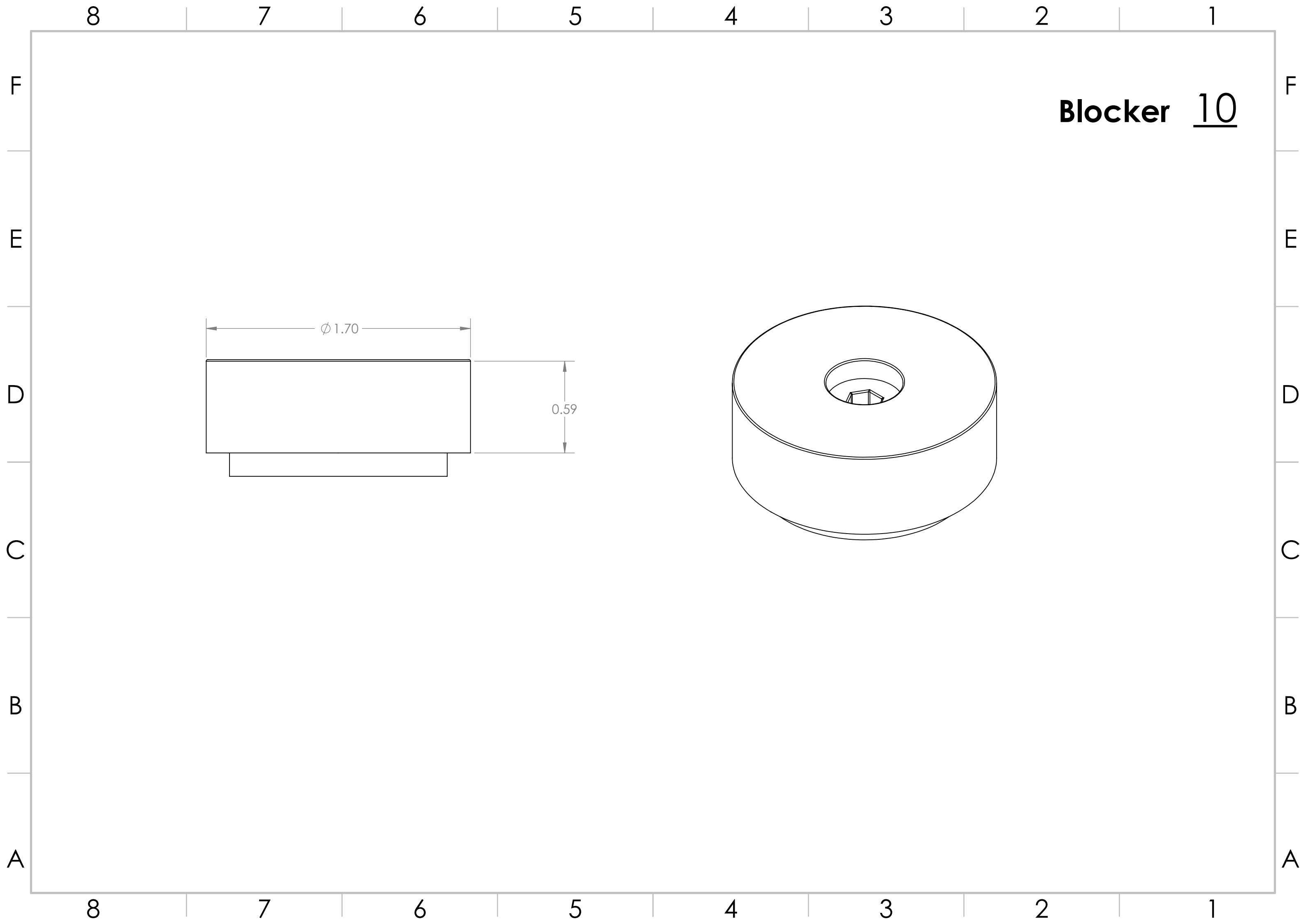


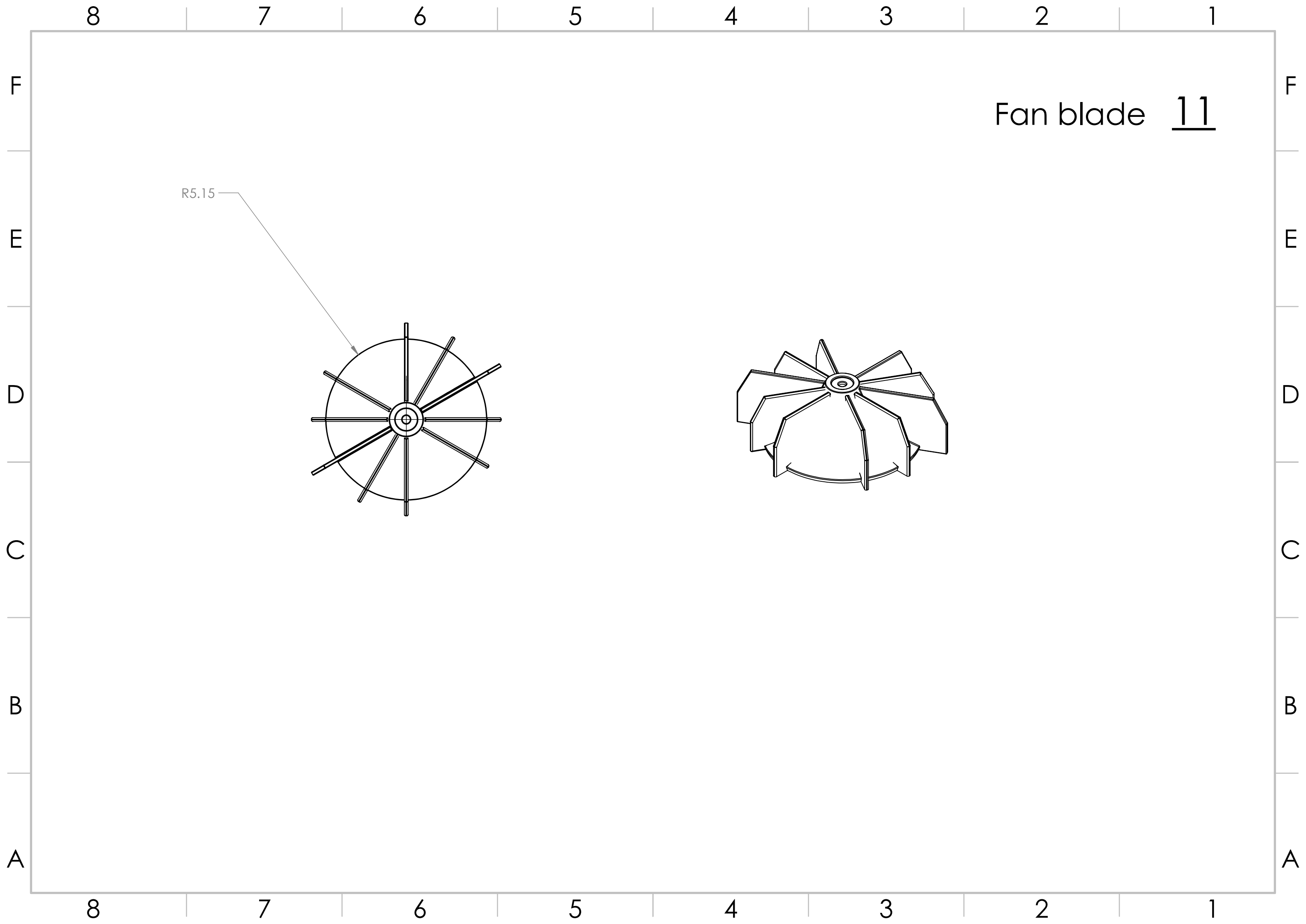


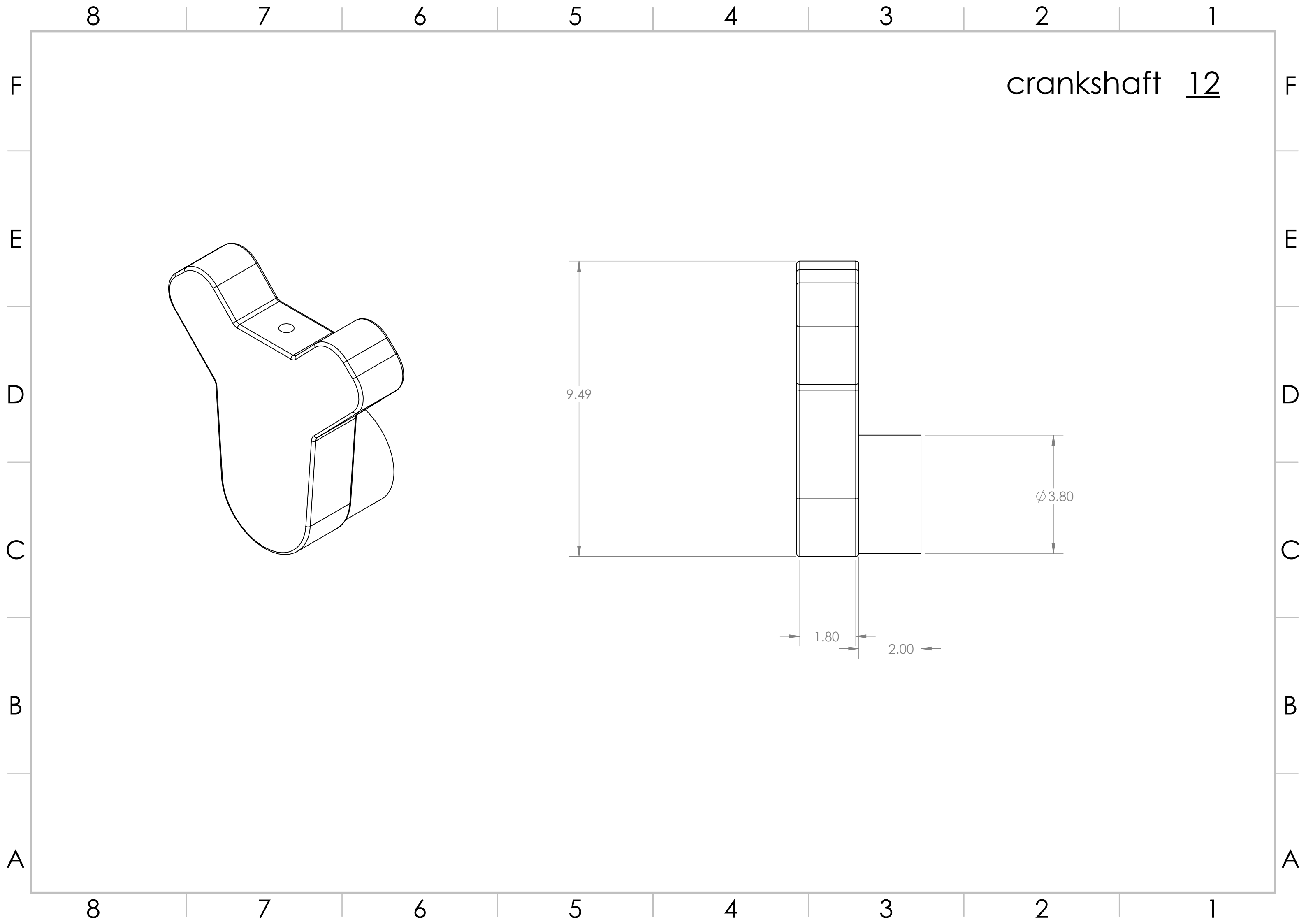


Hose connection 9

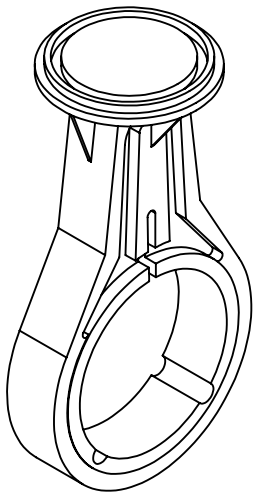
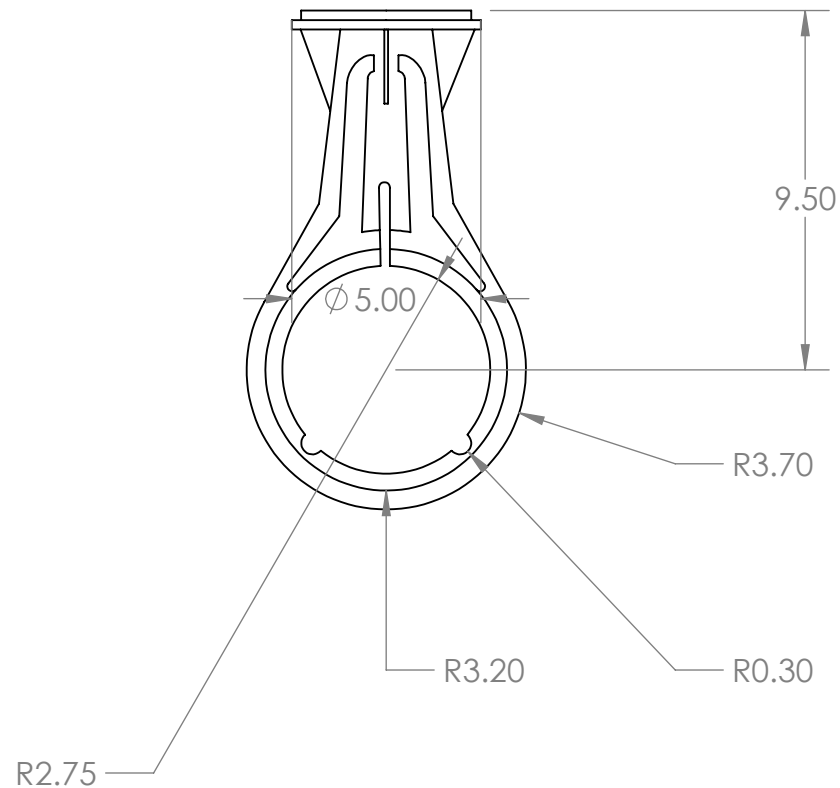


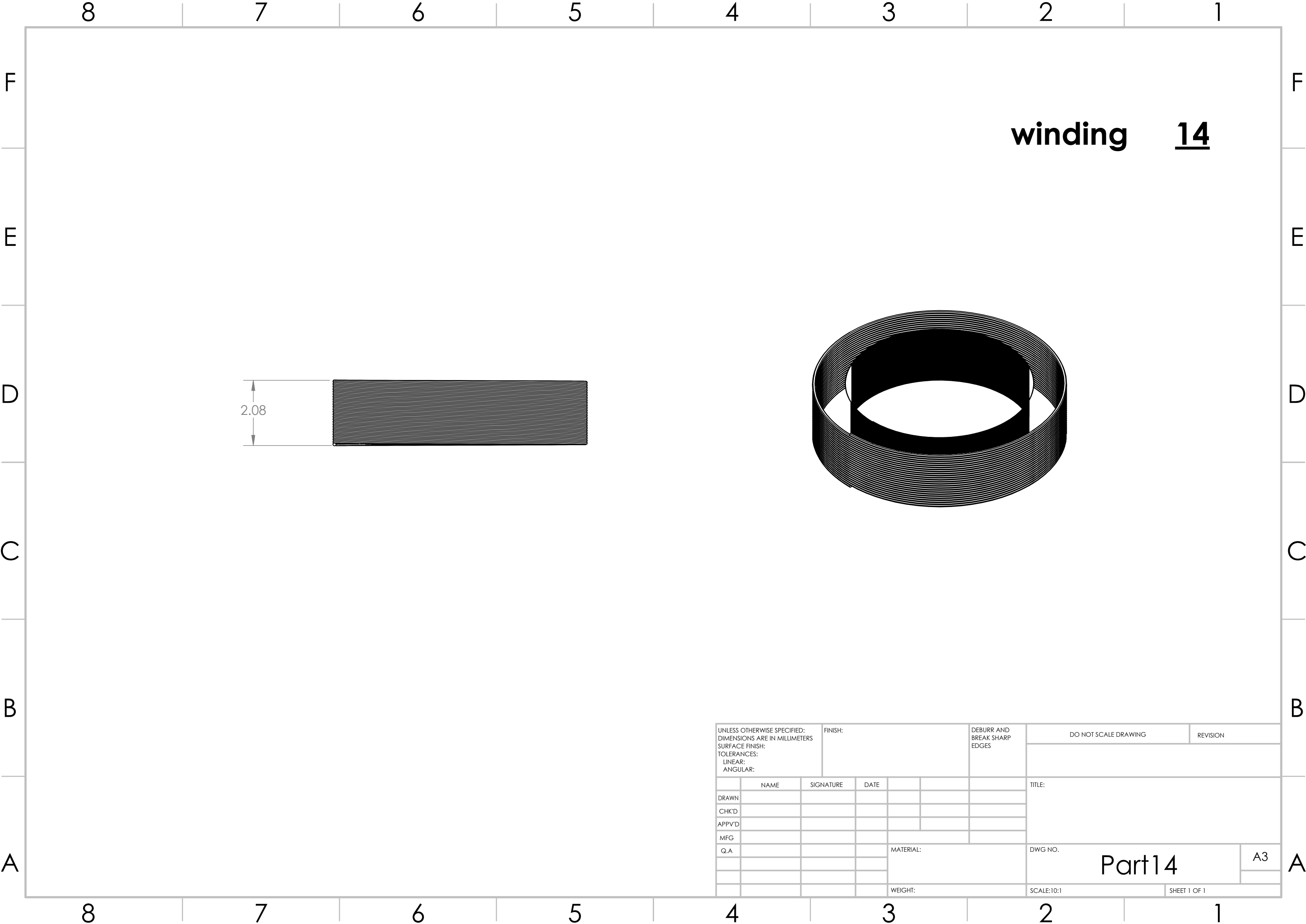




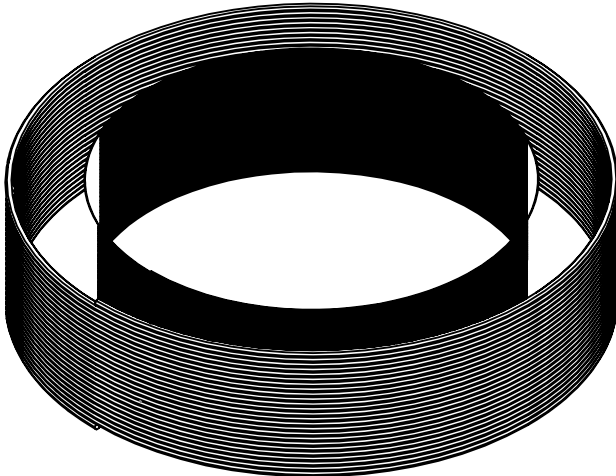
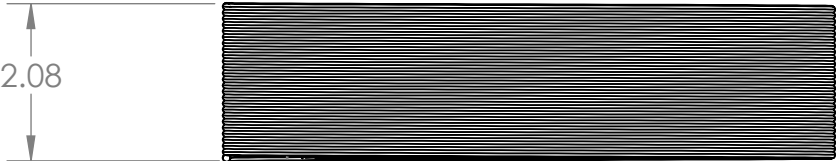


connecting rod cap and piston 13



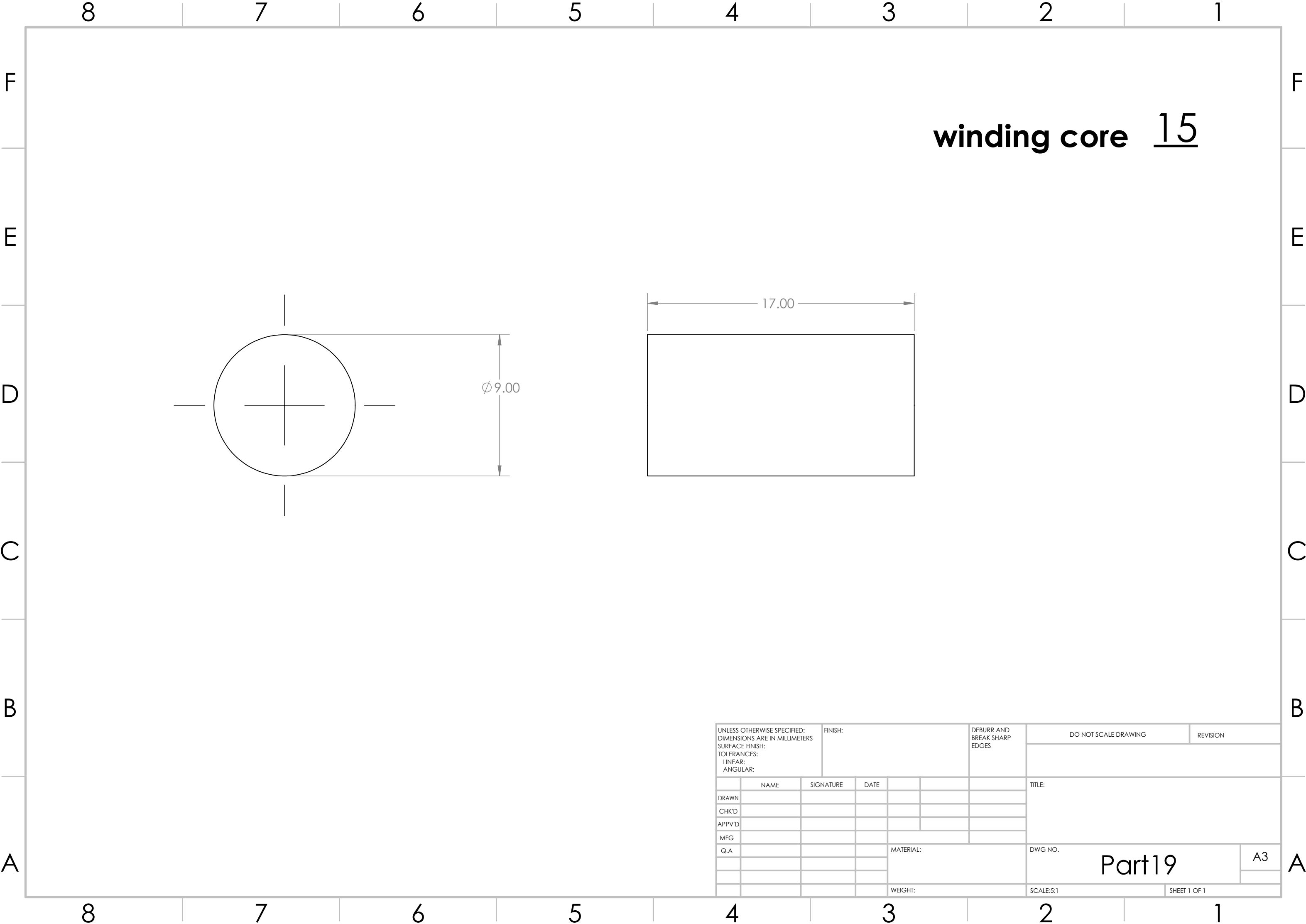


winding 14

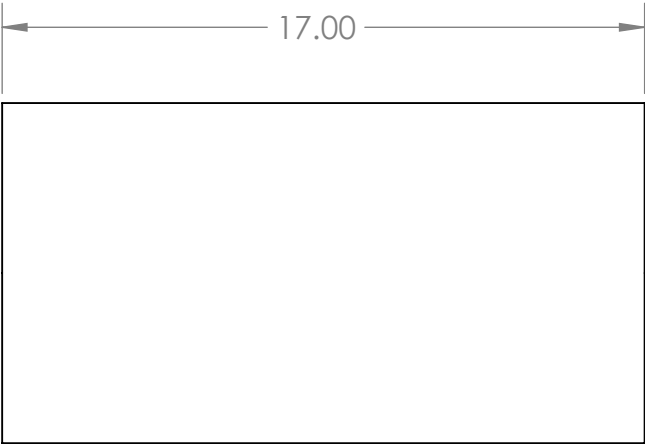
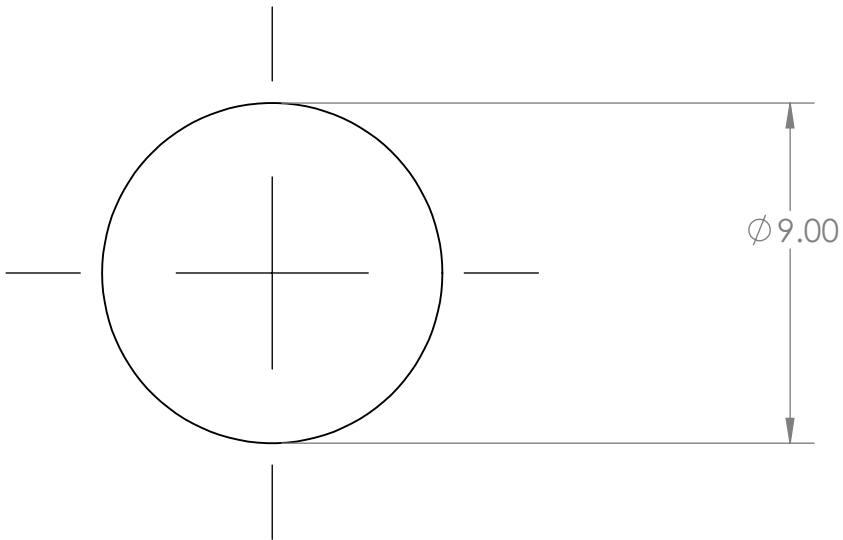


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING		REVISION
	NAME	SIGNATURE	DATE				TITLE:		
DRAWN									
CHK'D									
APPV'D									
MFG									
Q.A				MATERIAL:			DWG NO.		A3
				WEIGHT:			SCALE:10:1		SHEET 1 OF 1

Part14

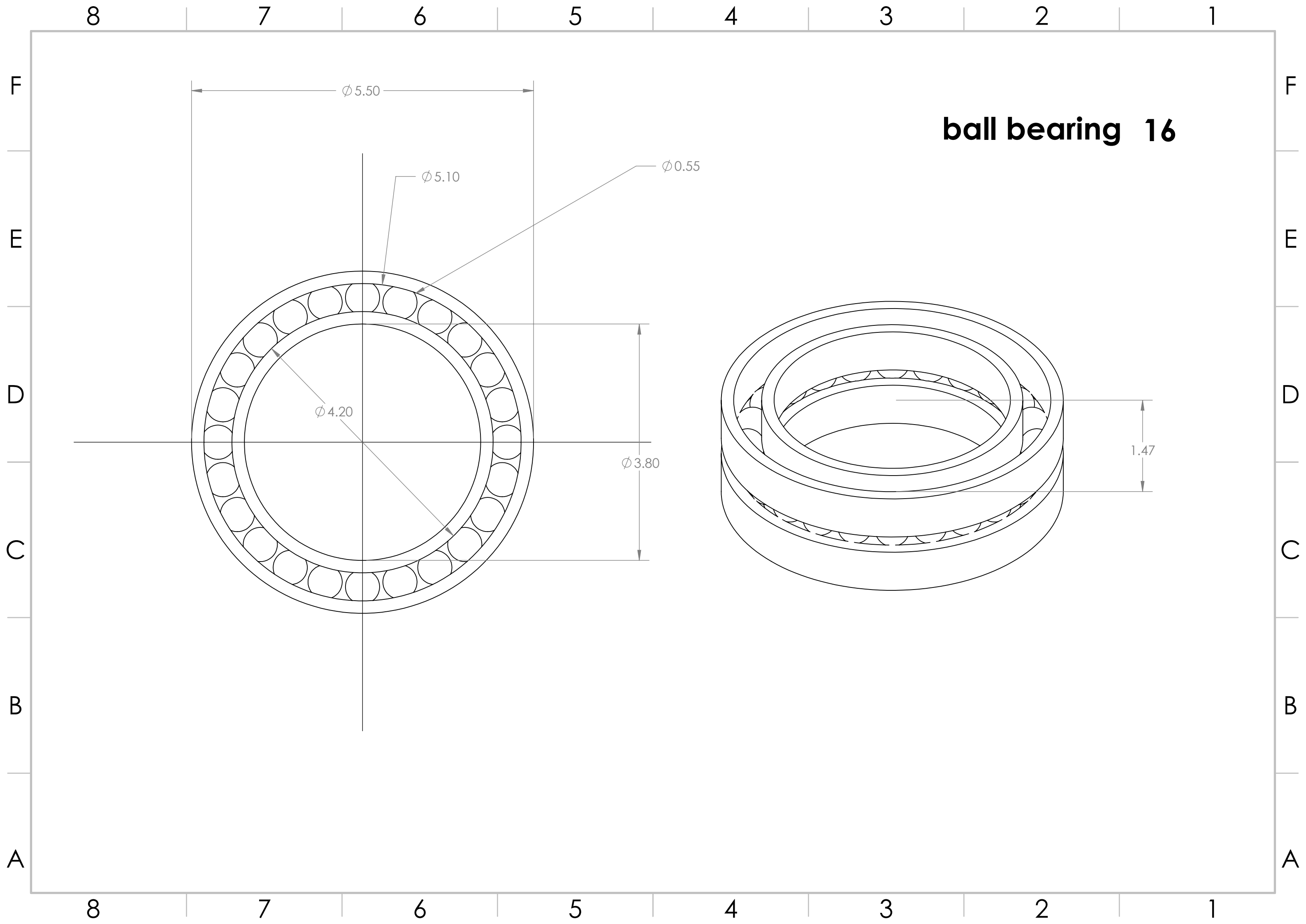


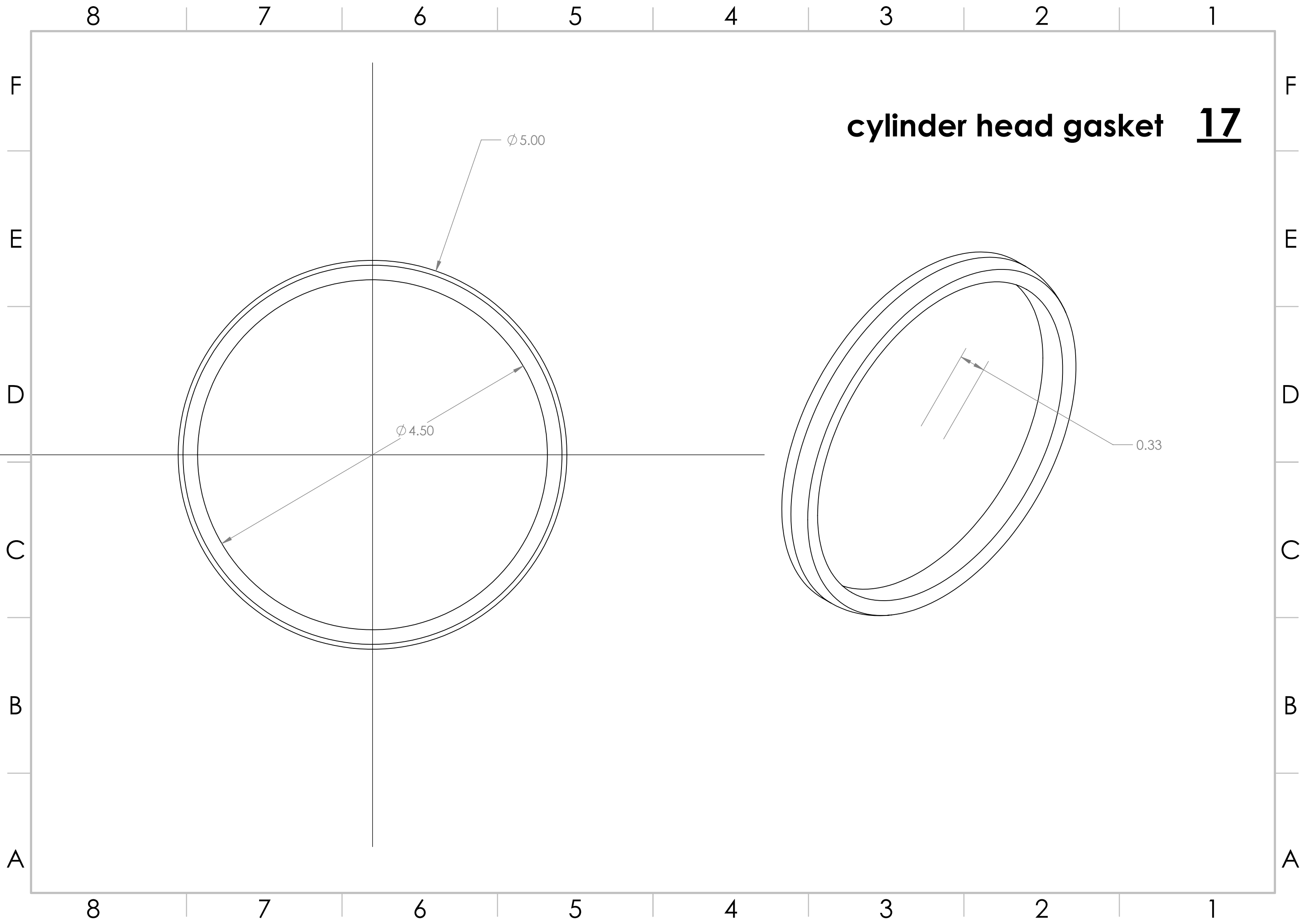
winding core 15



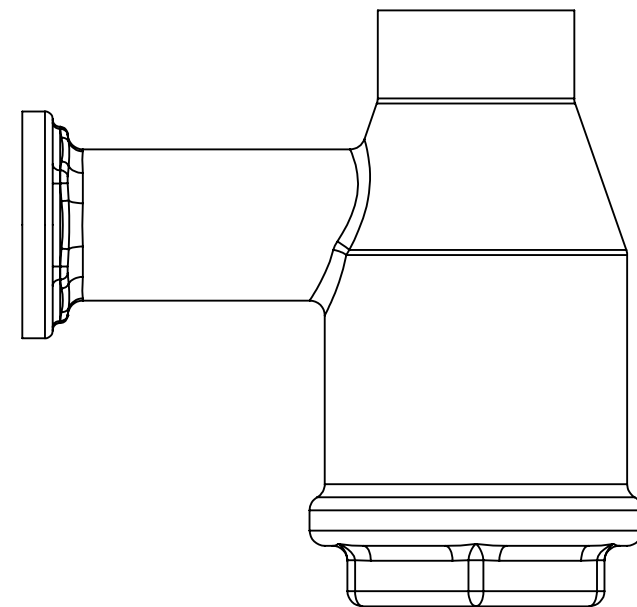
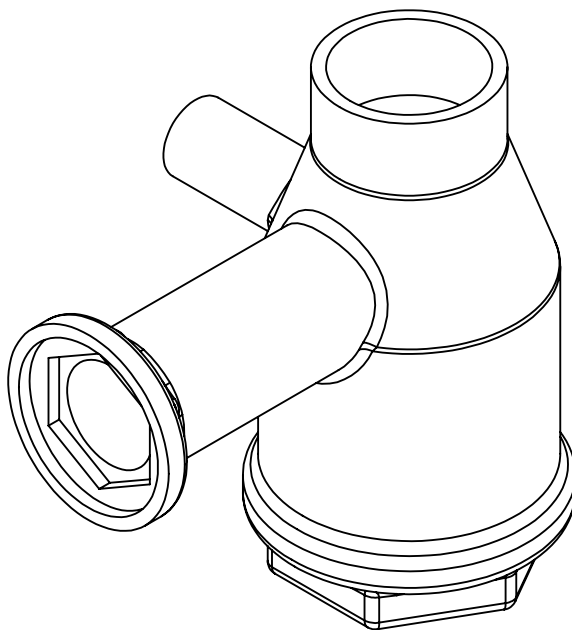
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:						FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING			REVISION		
	NAME		SIGNATURE		DATE					TITLE:					
DRAWN															
CHK'D															
APPV'D															
MFG															
Q.A							MATERIAL:			DWG NO.			Part19		A3
							WEIGHT:			SCALE:5:1			SHEET 1 OF 1		

Part19



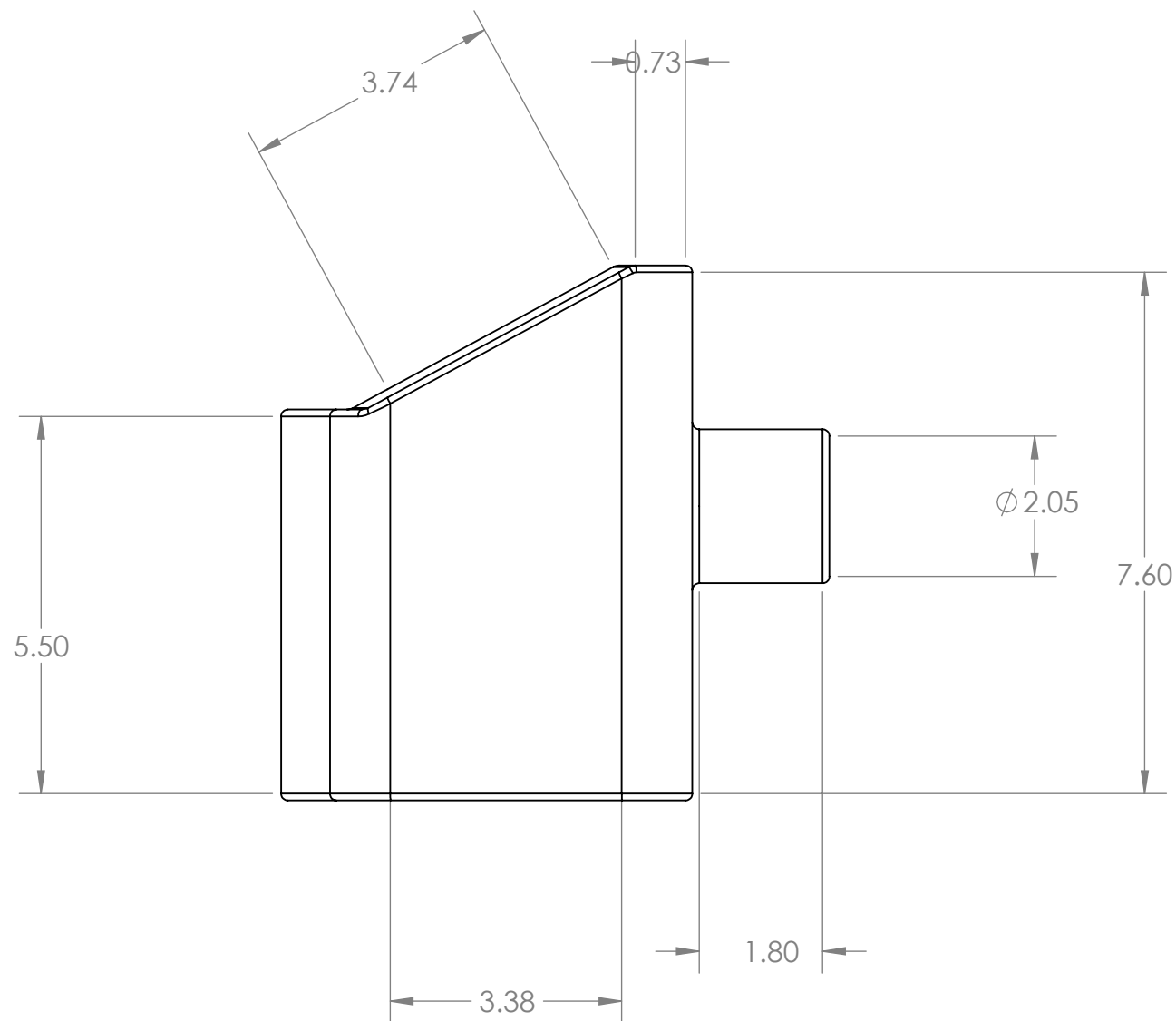


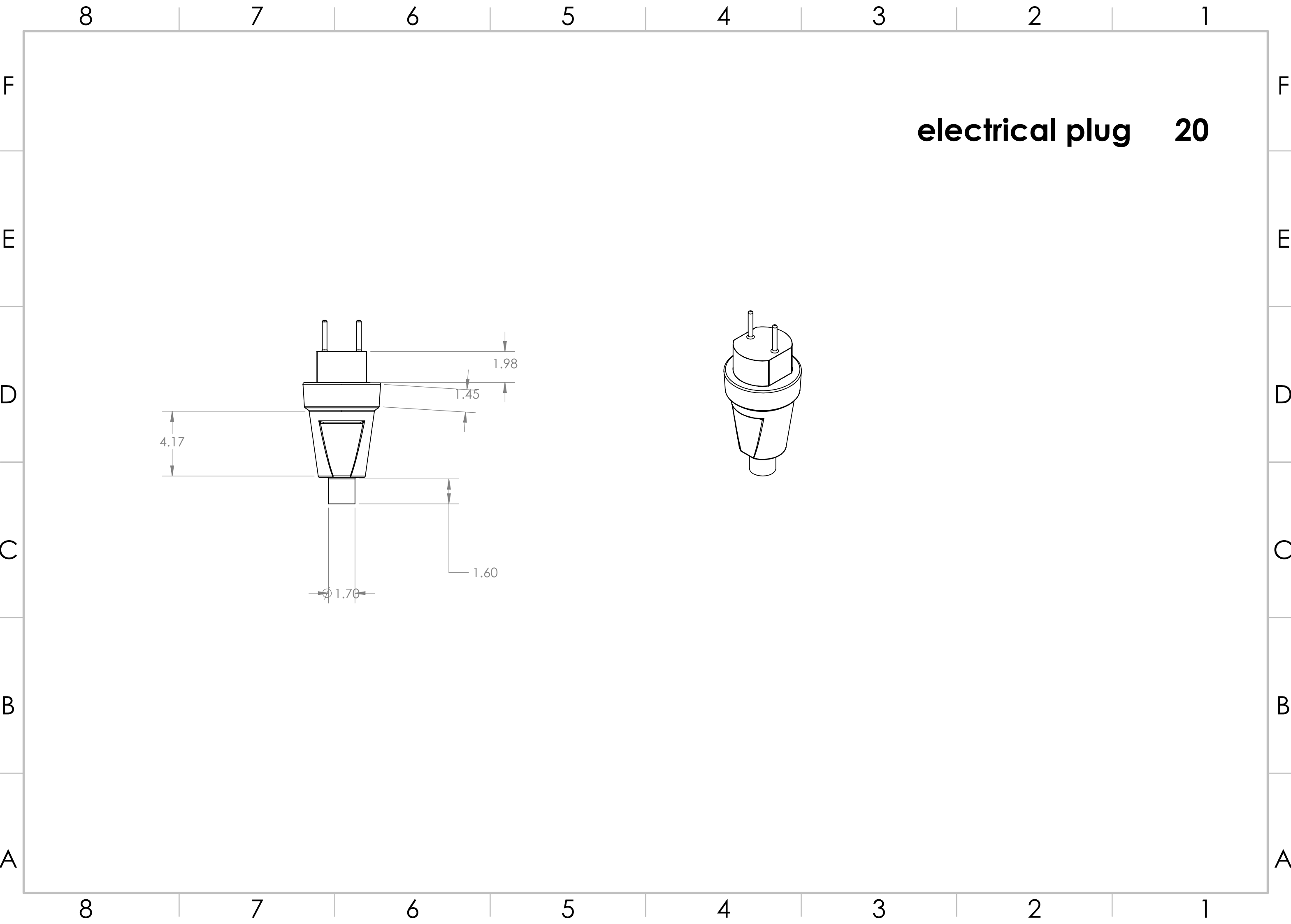
non-return valve (NRV) 18



digital pressure switch 19

TRUE R7.91





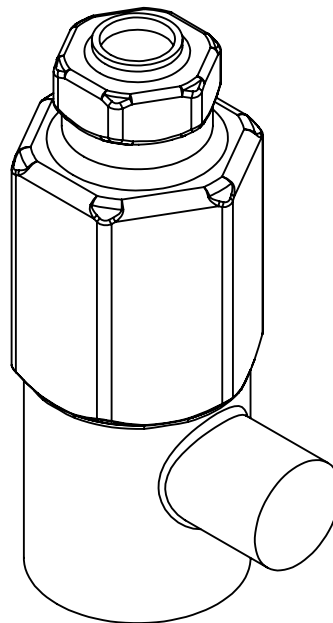
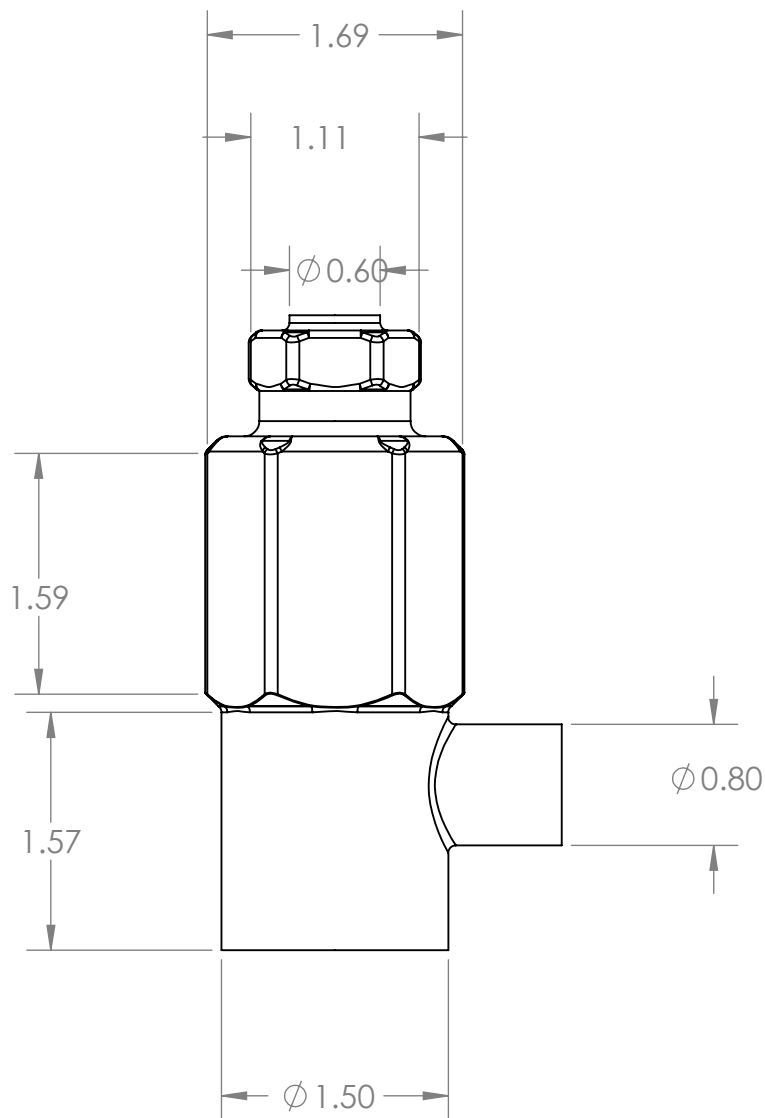
2

1

B

B

outlet valve 21



A

A

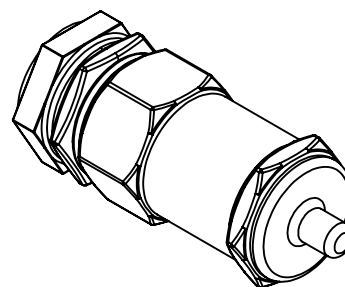
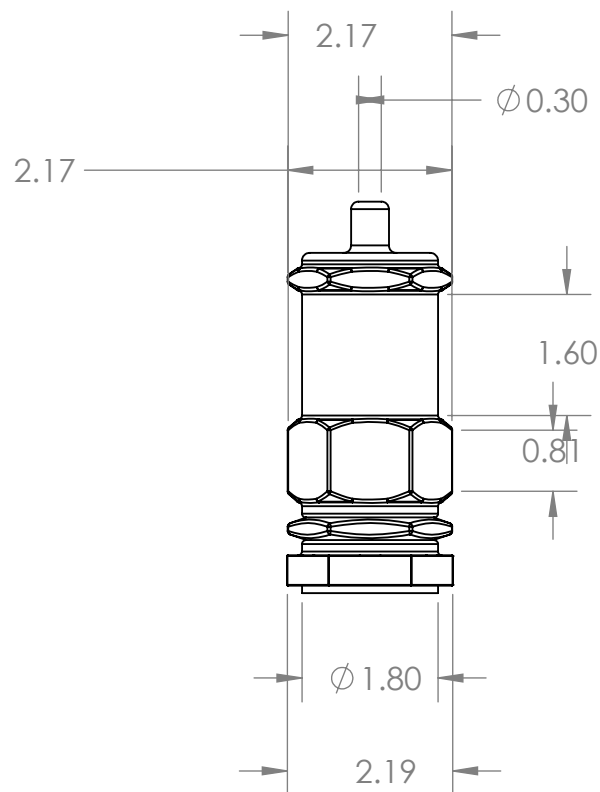
2

1

2

1

brass relief valve 22



B

B

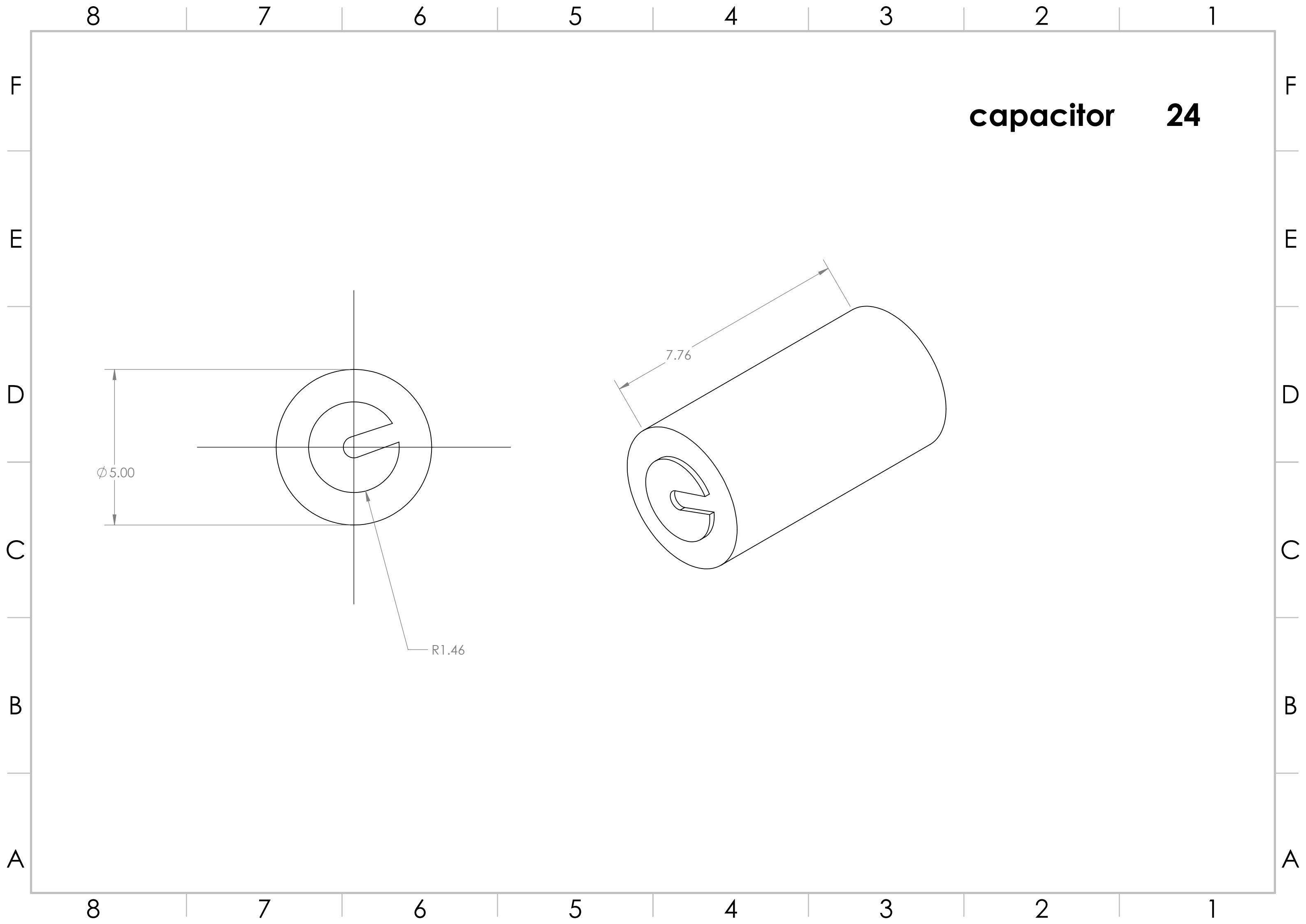
A

A

2

1

tank 23



discharge valve 25

