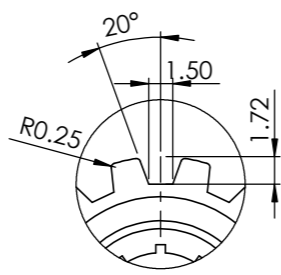
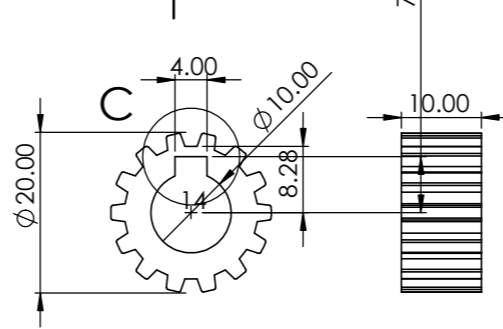


SECTION A-A

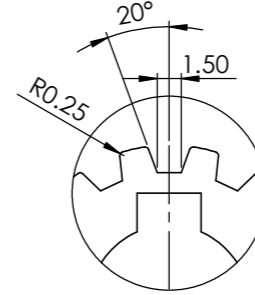
**Input Gear**



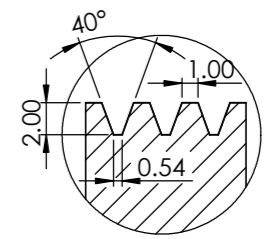
DETAIL B  
SCALE 3:1



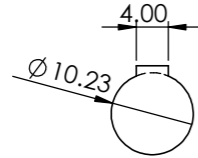
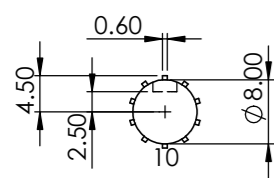
**Middle Gear**



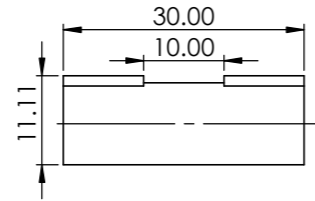
DETAIL C  
SCALE 3:1



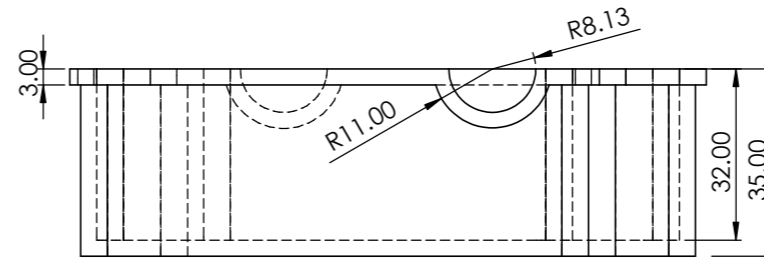
DETAIL F  
SCALE 3:1



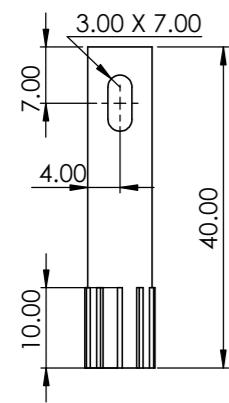
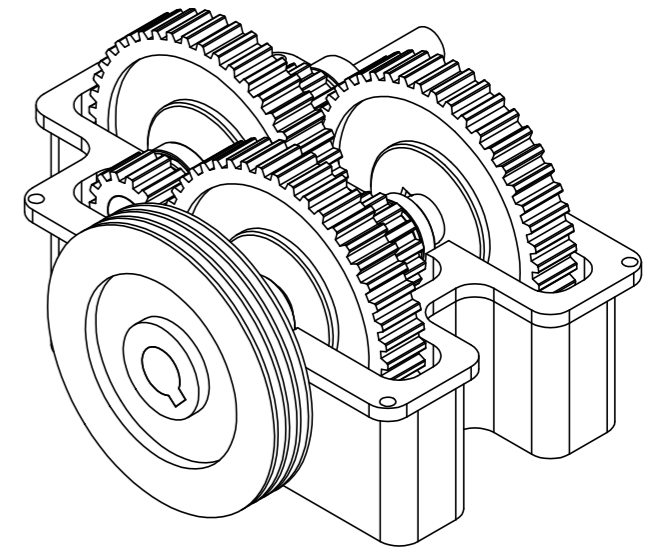
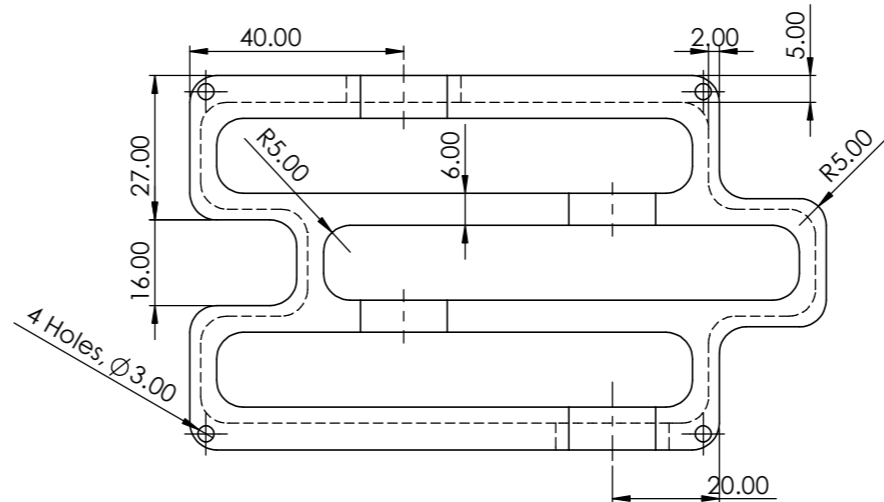
**Speed Shaft**



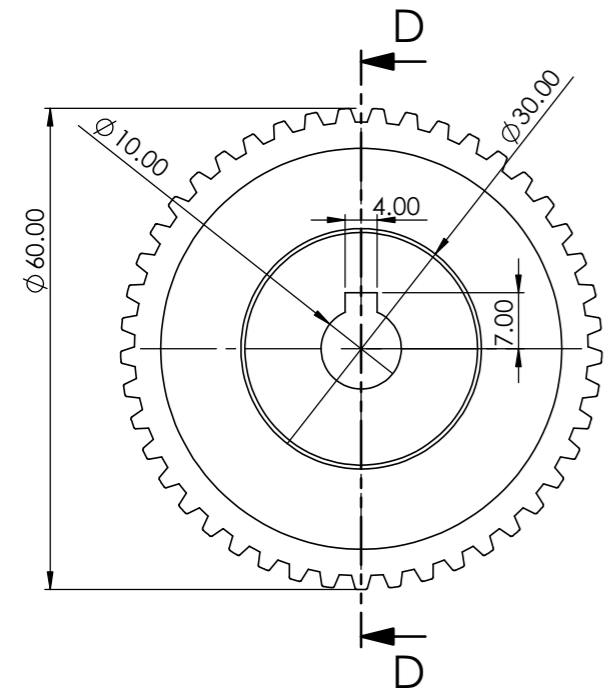
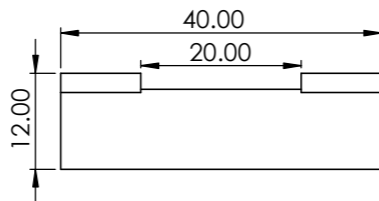
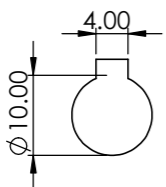
**Output Shaft**



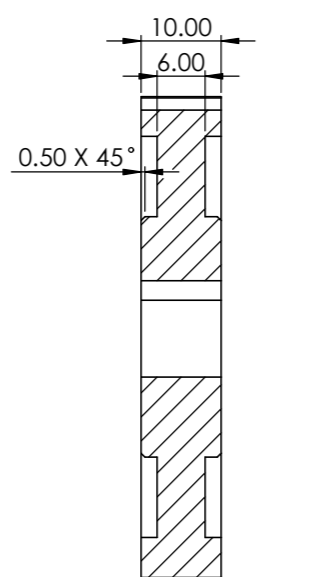
**Housing**



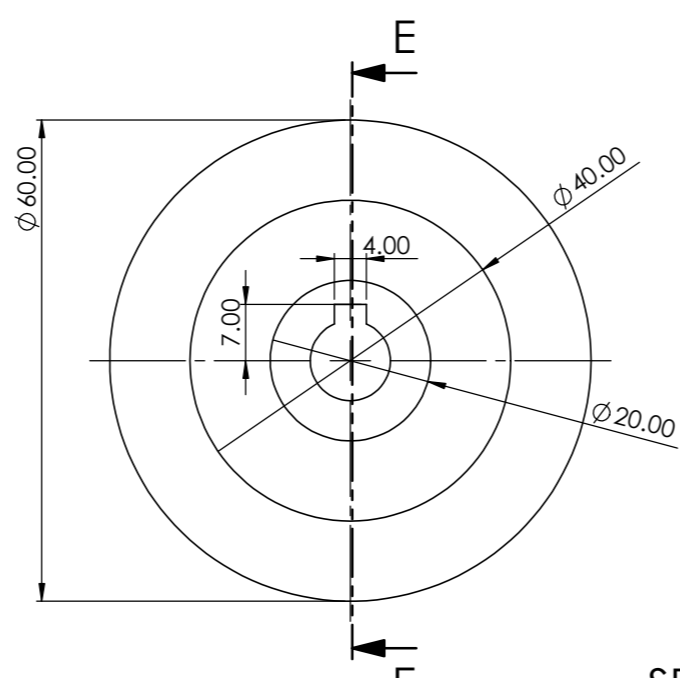
**Input Shaft**



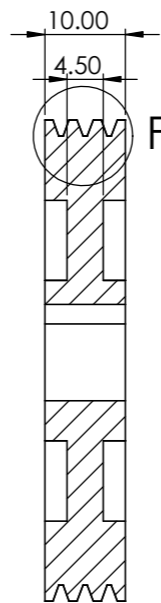
**Output Gear**



SECTION D-D



**Output Pulley**



SECTION E-E

ITEM NO.	PART NUMBER	QTY.
1	HOUSING1	1
2	INPUT SHAFT1	1
3	ISO 15 RBB - 388 - 12,DE,NC,12_68	1
4	INPUT GEAR1	1
5	SPEED SHAFT1	2
6	MIDDLE GEAR1	2
7	OUTPUT GEAR1	3
8	ISO 15 ABB - 1710 - 20,DE,NC,20_68	1
9	ISO 15 ABB - 1712 - 20,DE,NC,20_68	1
10	OUTPUT SHAFT1	1
11	ISO 15 ABB - 1710 - 20,SI,NC,20_68	1
12	HOUSING1 - COPY	1
13	OUPTPUT_PULLEY	1

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION
DRAWN	NAME	SIGNATURE	DATE			TITLE:	
CHKD	APD & STC		10-05-19			<b>GEARBOX</b>	
APPVD						DWG NO.	
MFG						<b>Drawing</b>	A2
Q.A.						SCALE:1:1	SHEET 1 OF 1