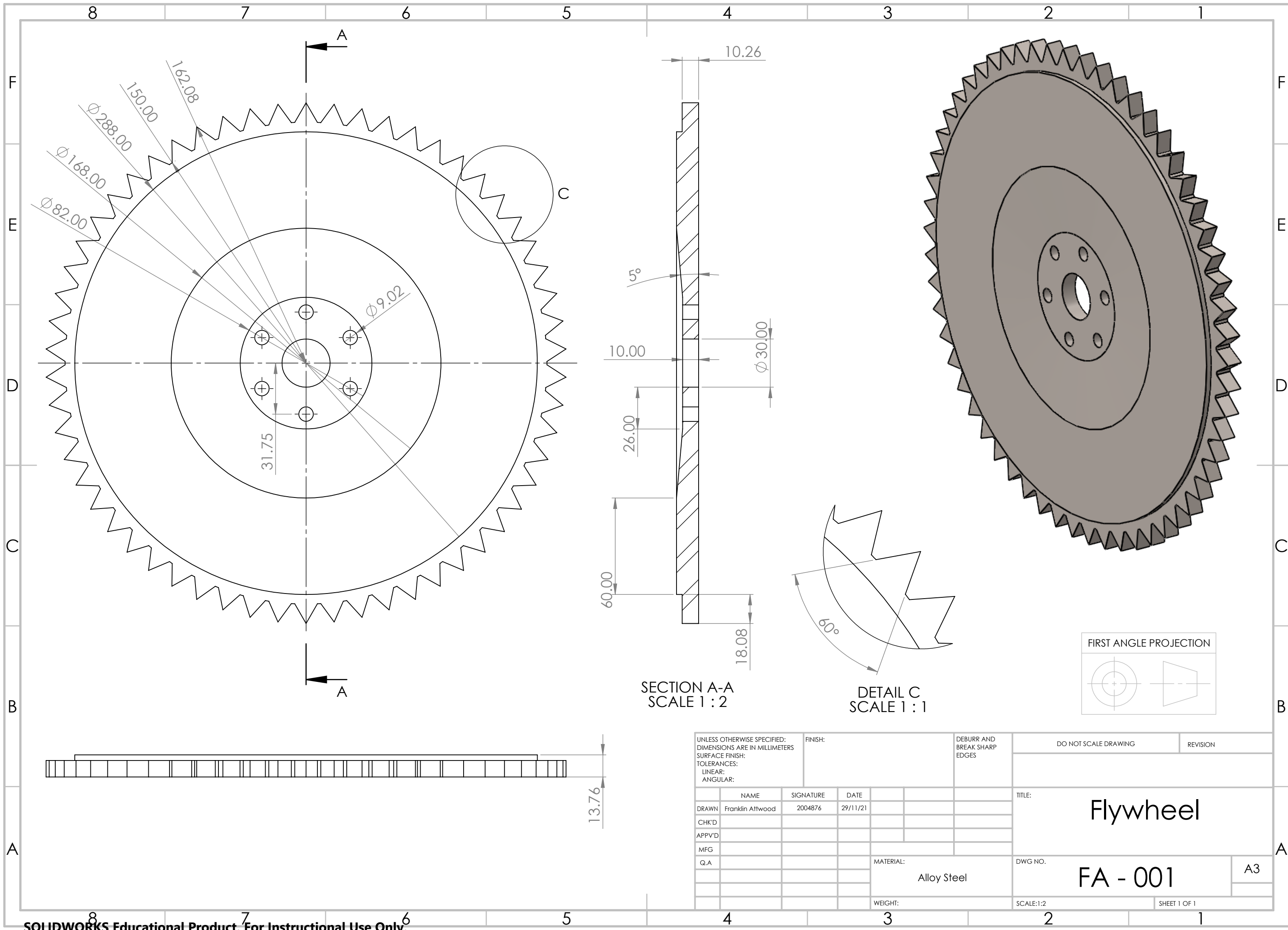
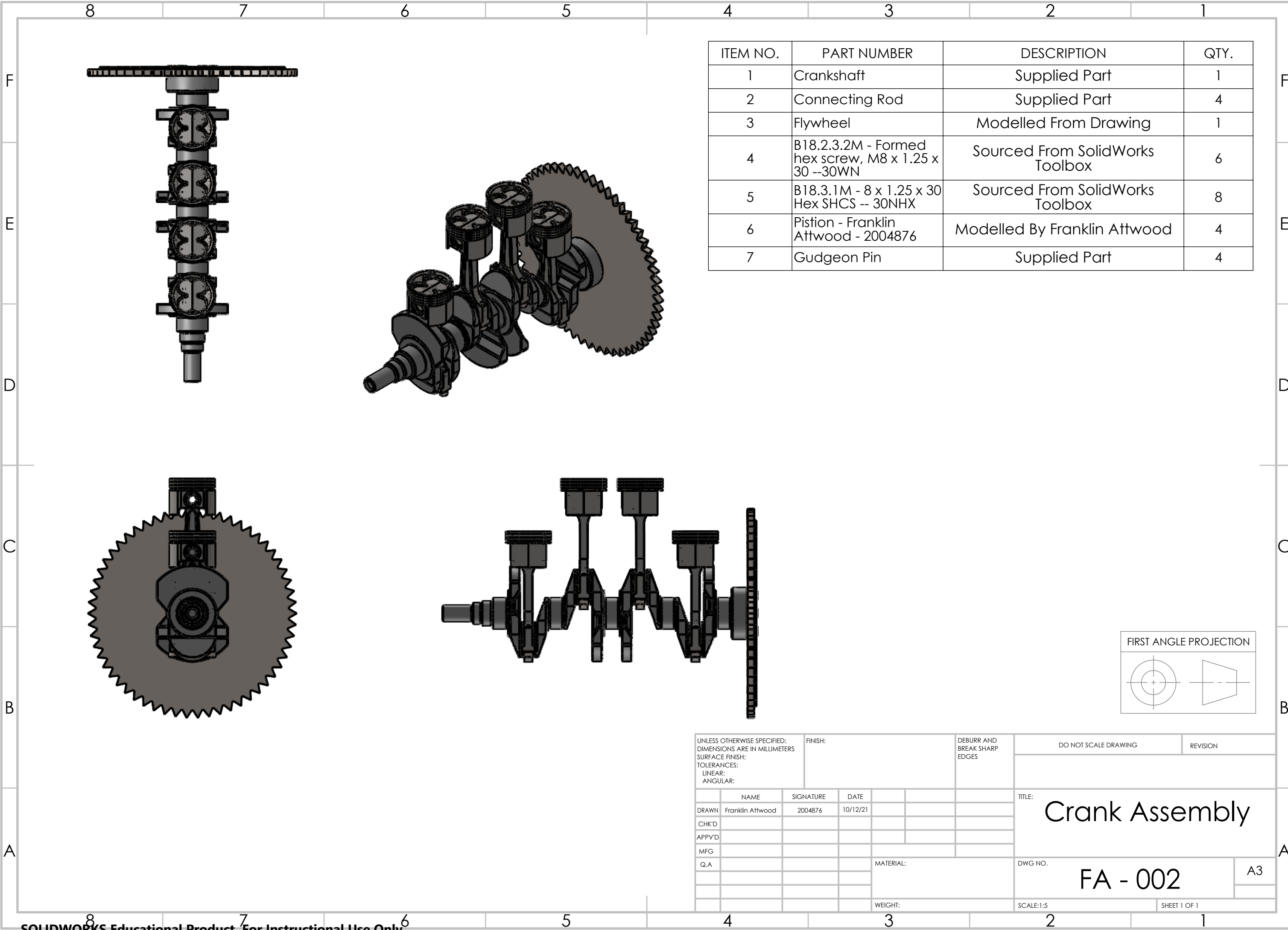
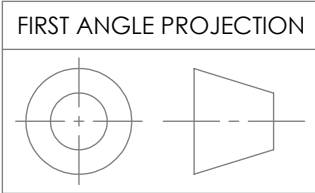


UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
NAME		SIGNATURE		DATE						TITLE: Flywheel	
DRAWN Franklin Attwood		2004876		29/11/21							
CHK'D											
APPV'D											
MFG											
Q.A						MATERIAL: Alloy Steel		DWG NO.		FA - 001	
										A3	
						WEIGHT:		SCALE:1:2		SHEET 1 OF 1	



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	Crankshaft	Supplied Part	1
2	Connecting Rod	Supplied Part	4
3	Flywheel	Modelled From Drawing	1
4	B18.2.3.2M - Formed hex screw, M8 x 1.25 x 30 --30WN	Sourced From SolidWorks Toolbox	6
5	B18.3.1M - 8 x 1.25 x 30 Hex SHCS -- 30NHX	Sourced From SolidWorks Toolbox	8
6	Piston - Franklin Attwood - 2004876	Modelled By Franklin Attwood	4
7	Gudgeon Pin	Supplied Part	4



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: Crank Assembly			
DRAWN	Franklin Attwood		2004876		10/12/21							
CHK'D												
APPV'D												
MFG												
Q.A												
					MATERIAL:		DWG NO.		FA - 002		A3	
							WEIGHT:		SCALE: 1:5		SHEET 1 OF 1	