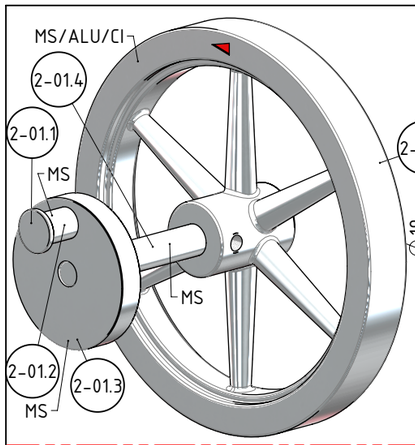
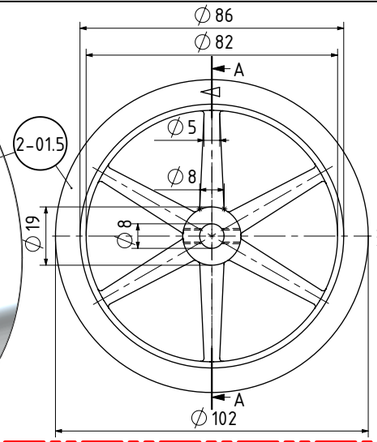
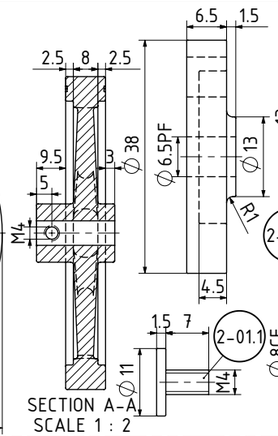
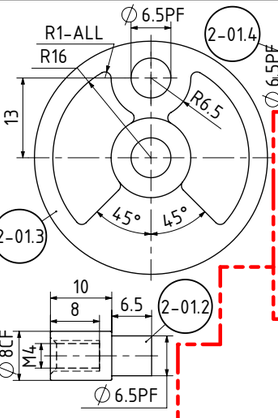
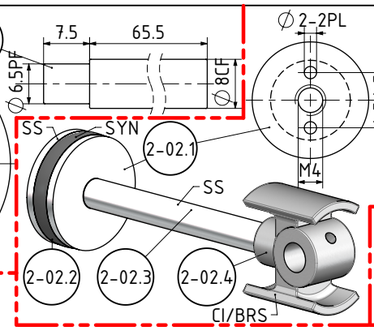
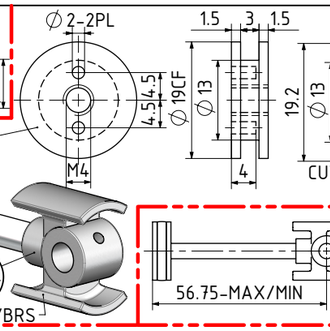


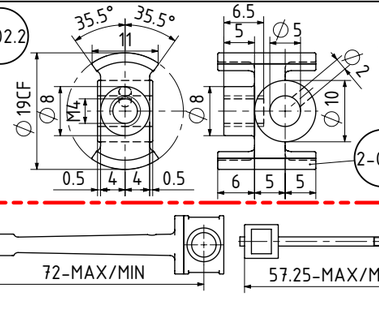



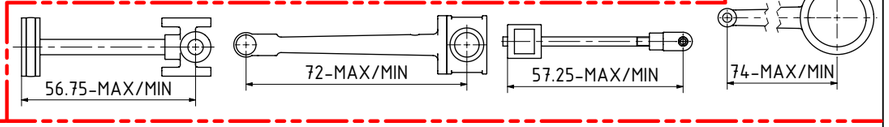



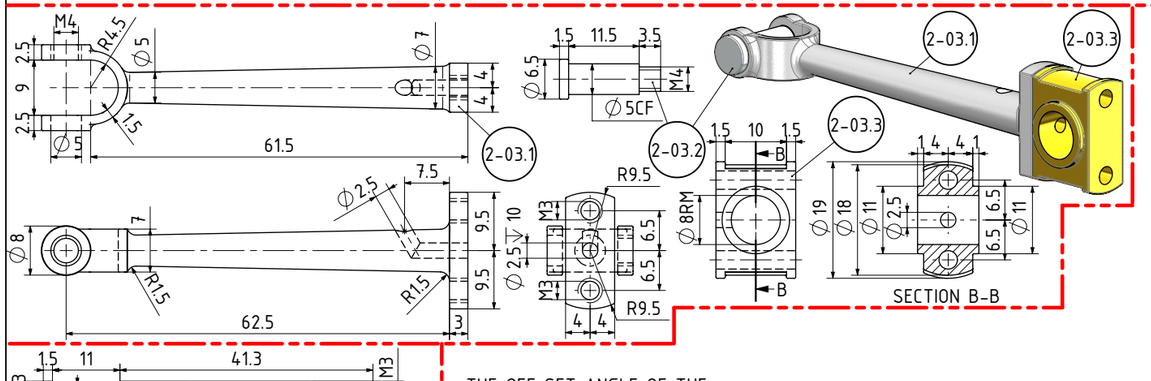



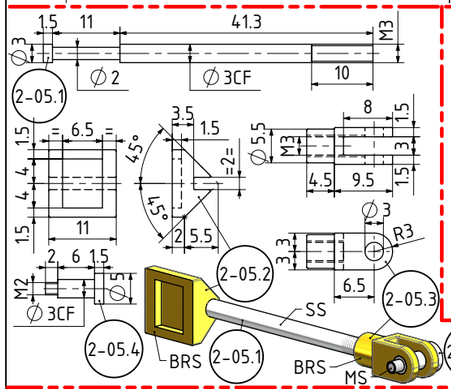



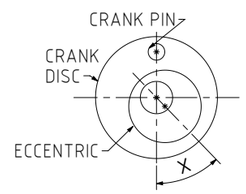



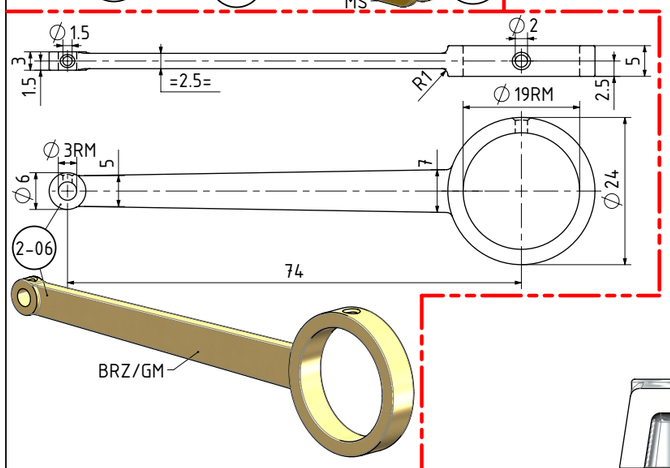



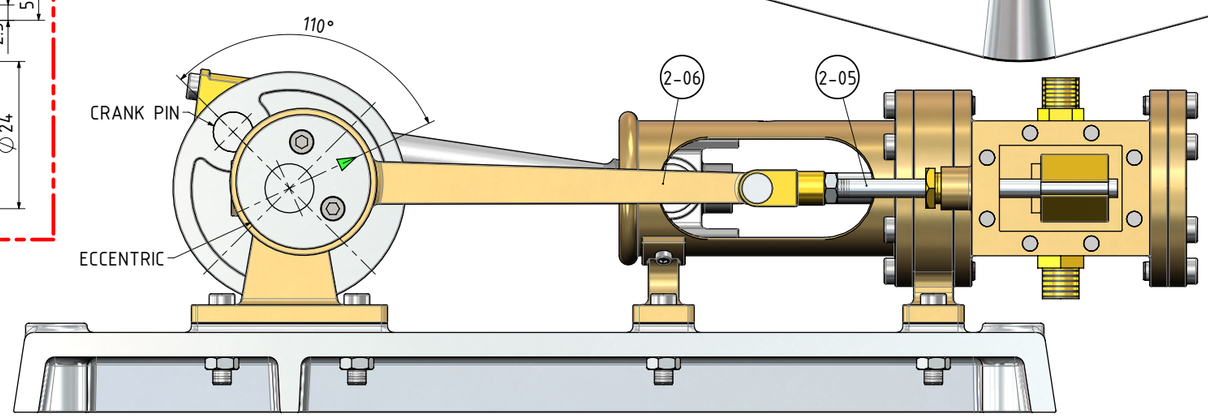



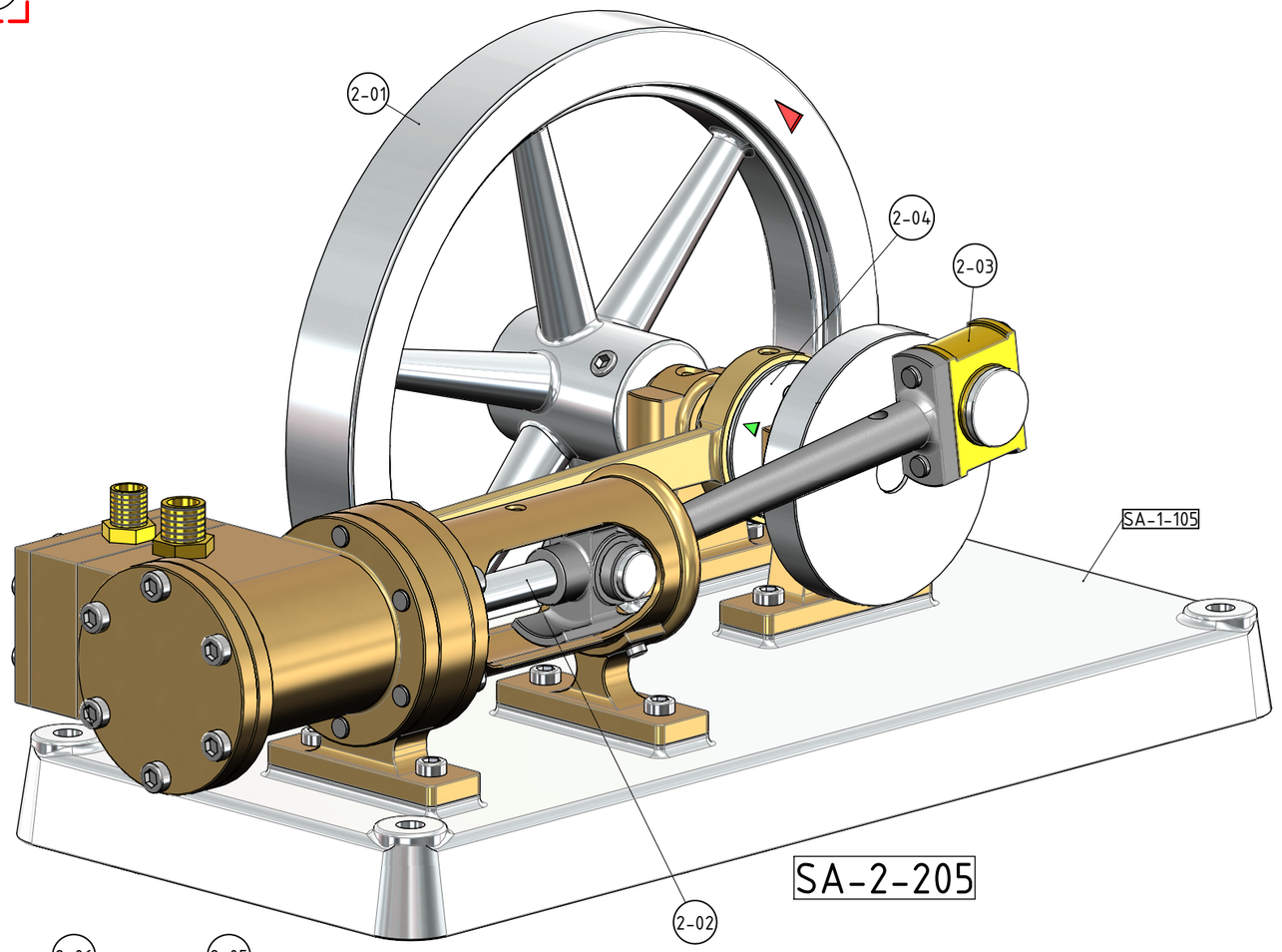




THE OFF SET ANGLE OF THE ECCENTRIC IN RELATION TO THE CRANK AXIS TO BE EXPERIMENTALLY DETERMINED FOR THE SMOOTH RUNNING OF THE ENGINE AND SATISFACTION OF THE BUILDER




SA-2-205

NOTES: THE ORIGINAL DRAWING WAS GIVEN TO ME. THE TITLE OF THE ORIGINAL IS: "PERSEUS HORIZONTAL STATIONARY ENGINE 3/4" BORE 1" STROKE" BY EDGAR T. WESBURY. (M.20), NO DATE STATED. (CONVERTED FROM IMPERIAL TO METRIC UNITS)

TITLE
# A SIMPLE HORIZONTAL NON REVERSABLE STEAM ENGINE. (19mm BORE x 25mm STROKE)

DRAWING CONTENTS
## PARTS AND ASSEMBLIES

PROJECT No 09B-42-00
JDW DRAUGHTING SERVICES
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PROJECTION | JDWDS
DATE JULY 2024
SHEET: 03 OF 03

MODEL SCALE: 1:1
DWG SCALE: 1:1 @A3 OR AS SHOWN
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