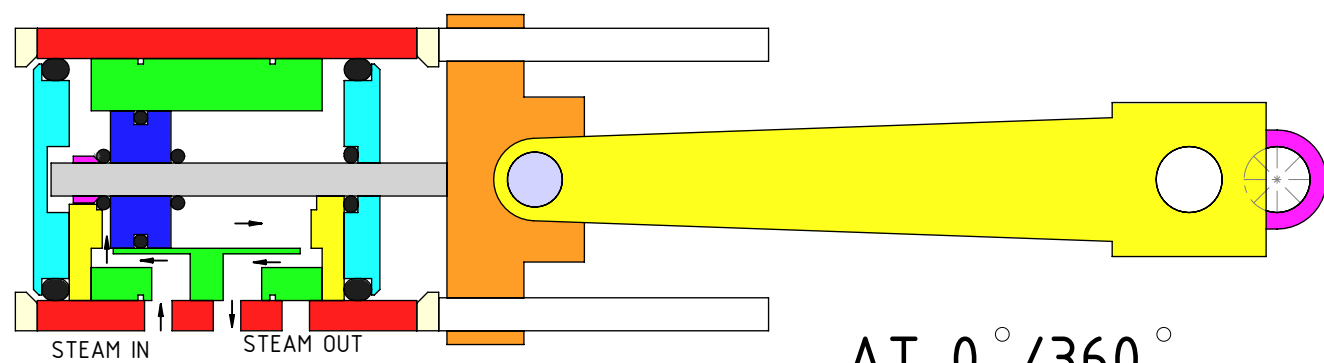
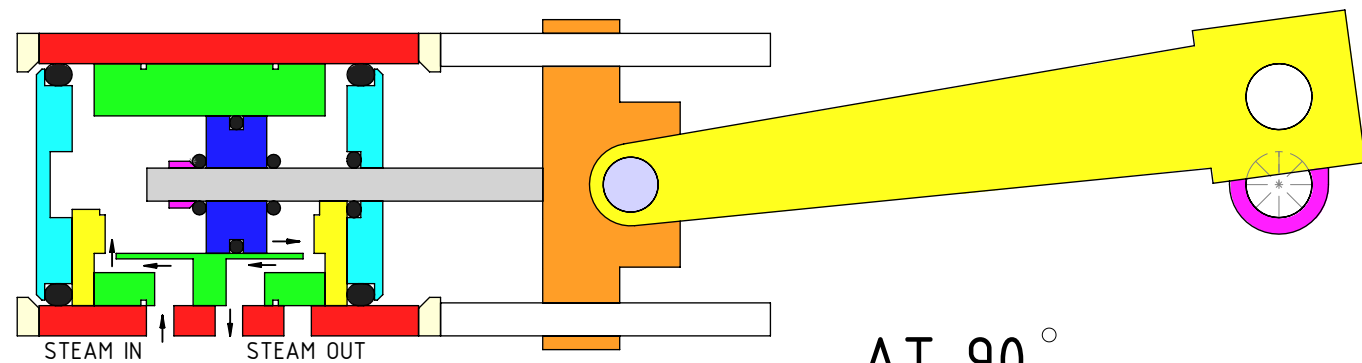
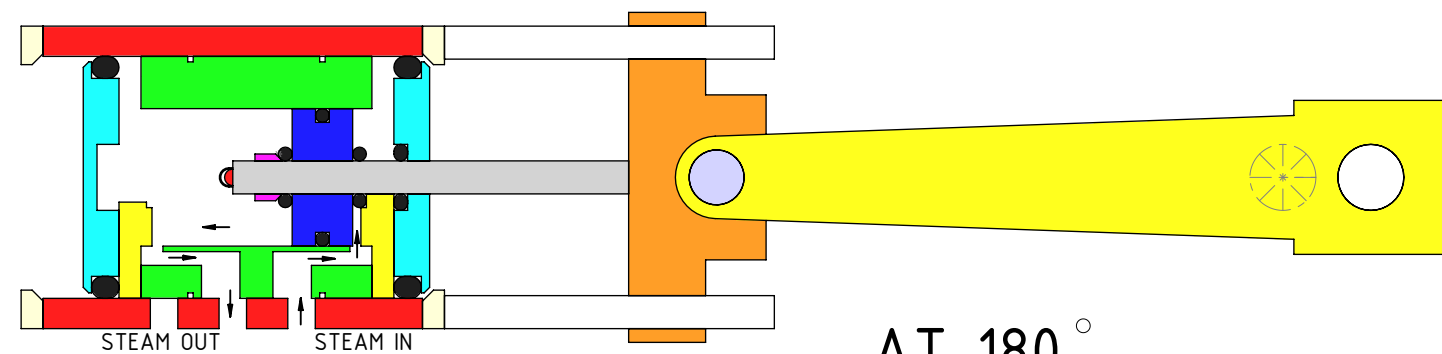




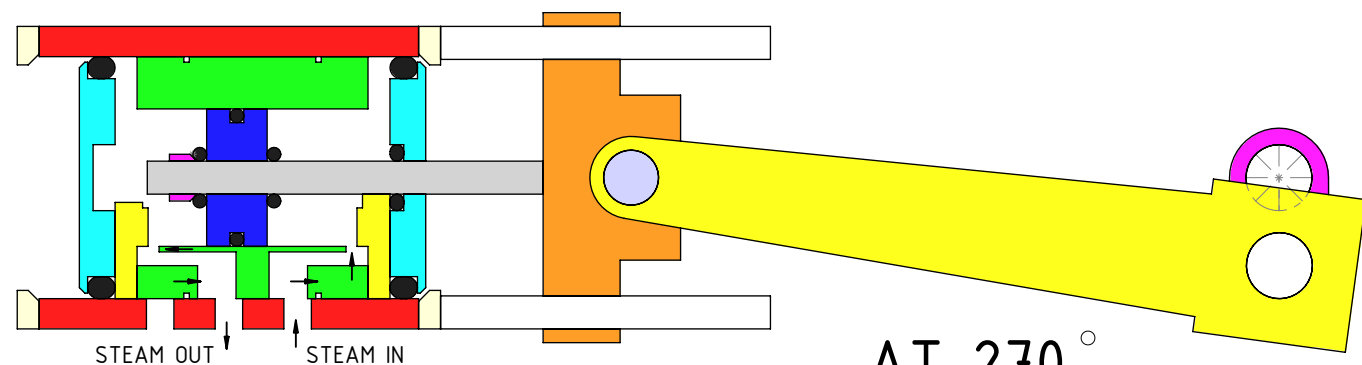
AT 0°/360°



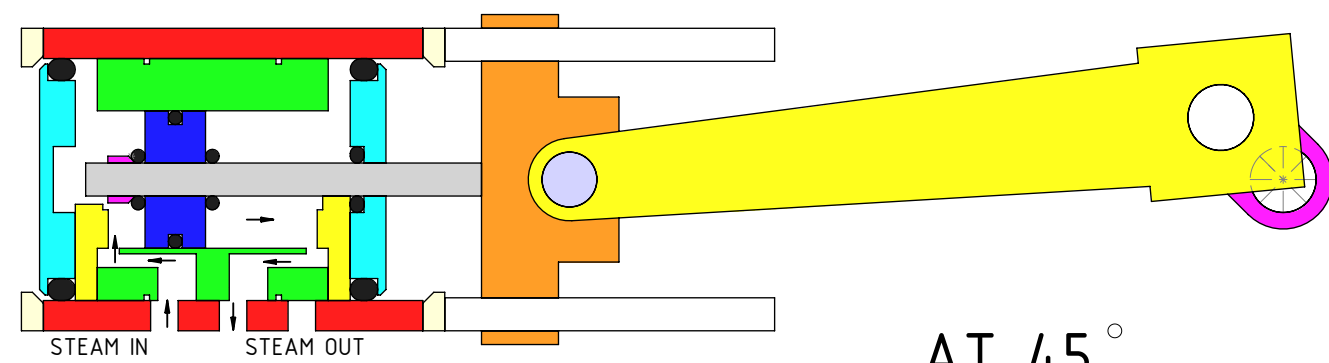
AT 90°



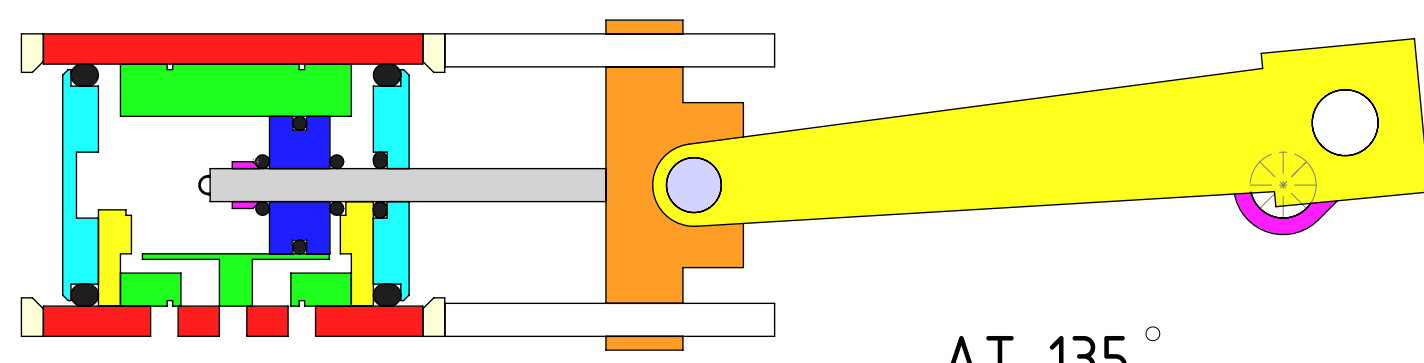
AT 180°



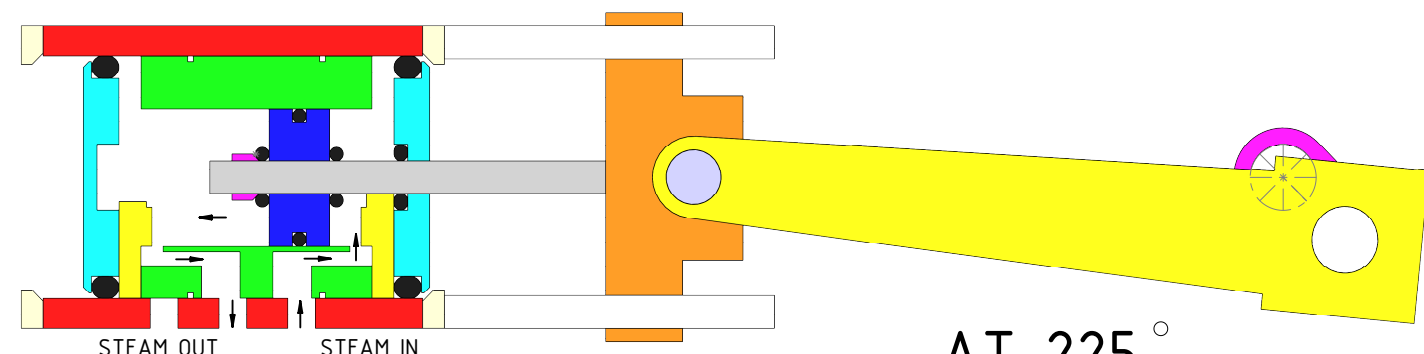
AT 270°



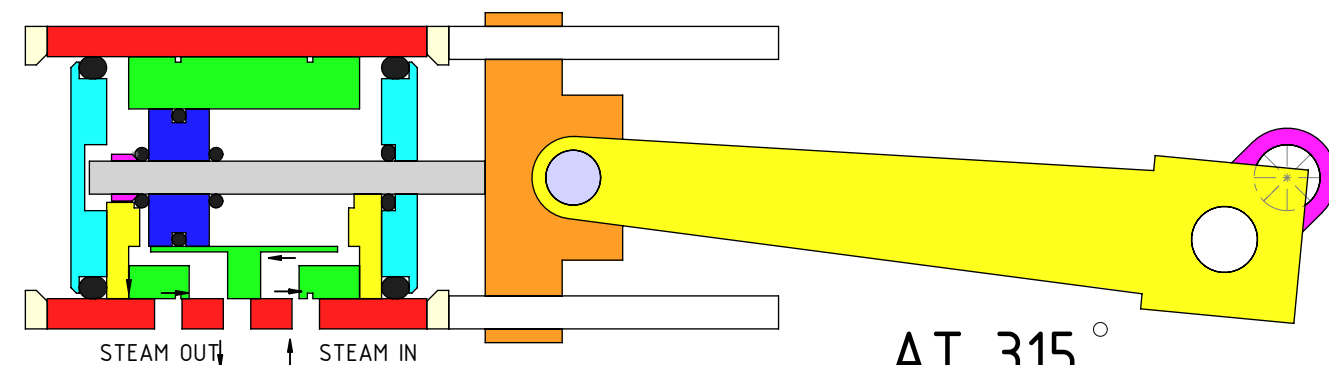
AT 45°



AT 135°



AT 225°



AT 315°

NOTES: THIS DESIGN IS BASED ON DRAWINGS WHICH WERE GIVEN TO ME. THE ORIGINAL DESIGN AND ARTICLES WERE BY REX TINGEY. THE ORIGINAL DRAWINGS WERE PUBLISHED IN "MODEL MECHANICS" MAGAZINE: JULY, AUGUST, SEPTEMBER, OCTOBER, NOVEMBER 1979 AND FEBRUARY 1980

TITLE
A SIMPLE GAS FIRED STEAM TRACTION
ENGINE CALLED "SWEET SIXTEEN"

DRAWING CONTENTS
ANIMATION OF OPERATION OF
STEAM CYLINDER

PROJECT No 08-14-00
JDW DRAUGHTING SERVICES
J.A.M. DE WAAL, 12 BRIGHTWELL STREET PAKAPURA
2110, NEW ZEALAND. PHONE: 0064 09 2988815. MOB:
0211791000 E-MAIL: dewaal@xtra.co.nz.

PROJECTION DATE JULY 2019	JDWDS Copyright © J.A.M. DE WAAL PAKAPURA NZ	MODEL SCALE: 1:1 DWG SCALE: 1:1 @A3 OR AS SHOWN
SHEET: 1 OF 1	A3	No: 08-14-00-SHT-A

DRAWINGS ARE FOR PERSONAL USE ONLY NOT FOR COMMERCIAL PURPOSES