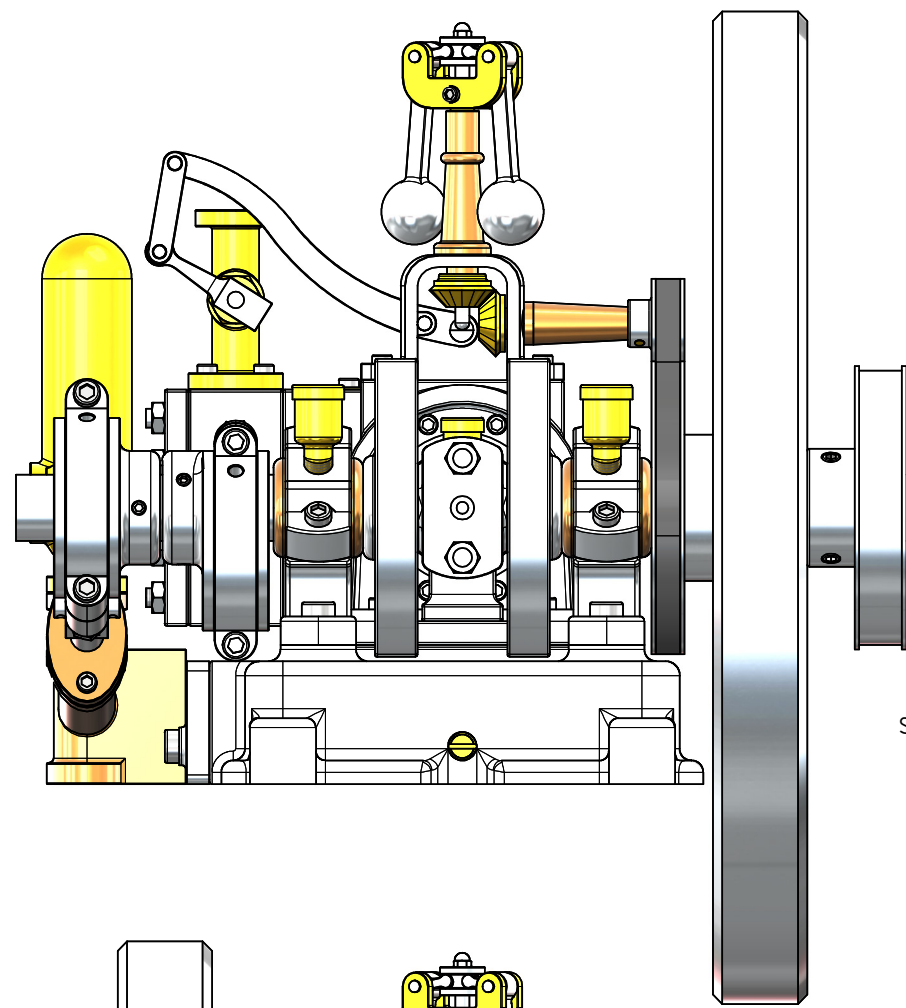
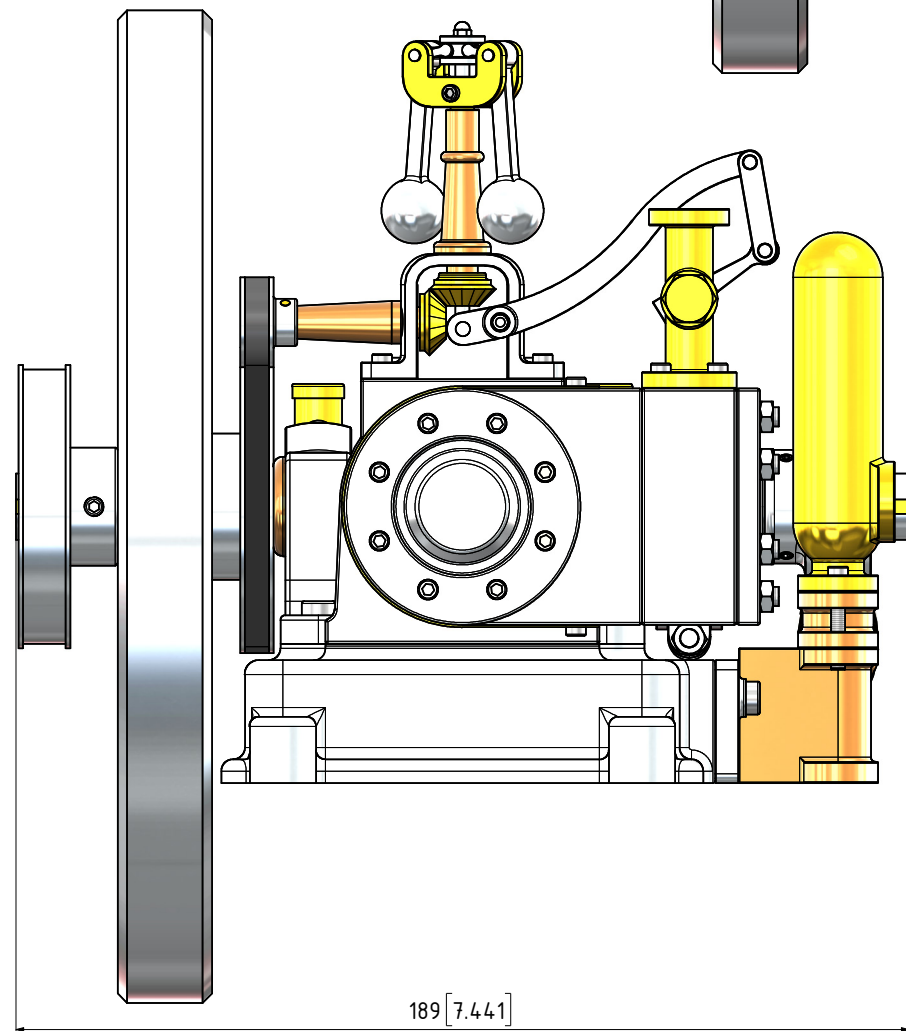




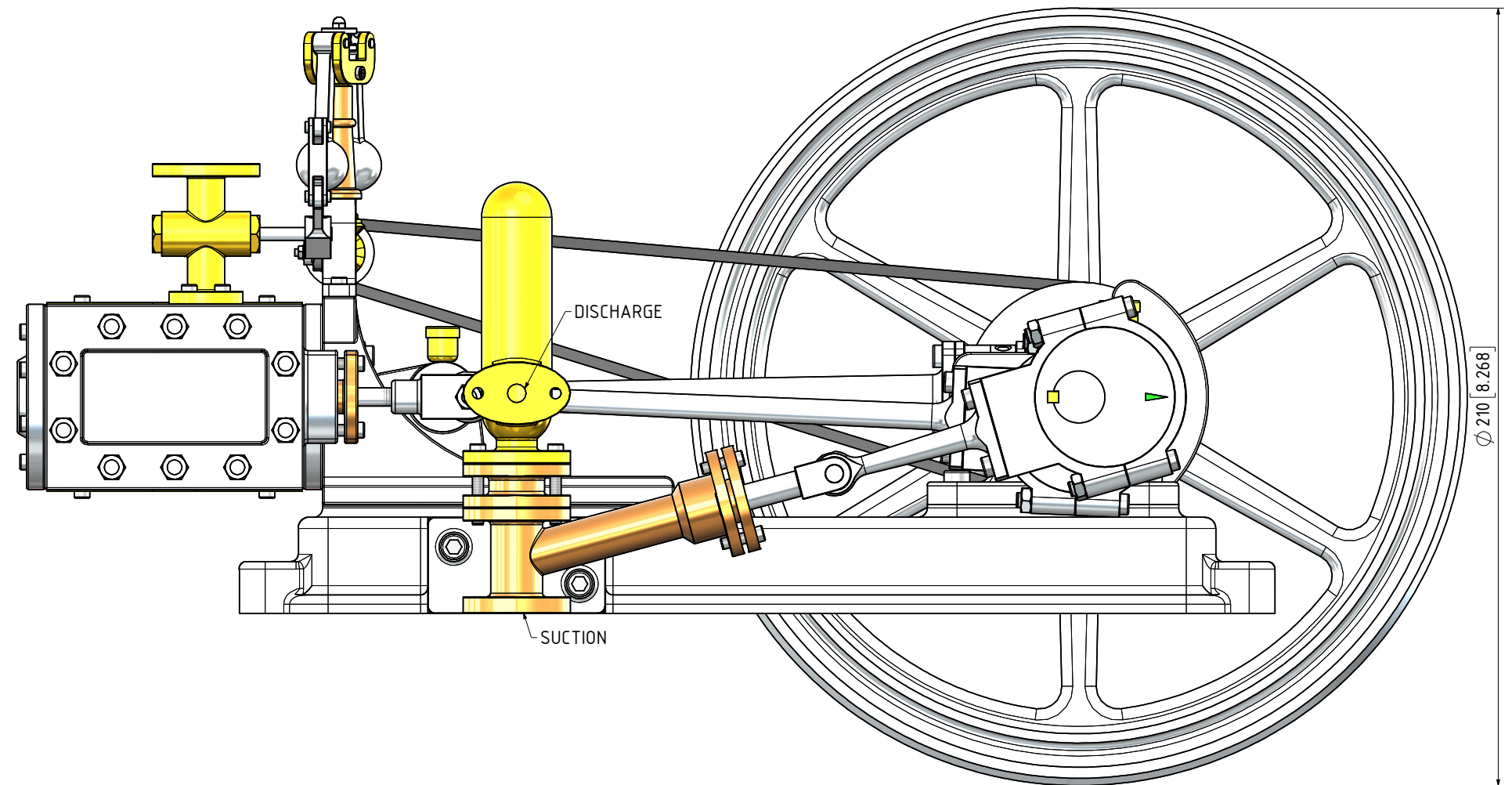
STEAM OUT

STEAM IN

392 [15.433]



189 [7.441]



DISCHARGE

SUCTION

Ø 210 [8.268]

NOTES: THE ORIGINAL DRAWING(S) WERE GIVEN TO ME. THE ORIGINAL DESIGN WAS BY EDGAR T. WESTBURY, NO DATE(S) SHOWN ON ORIGINAL DRAWINGS. THE ENGINE SHOWN ON THESE DRAWINGS IS 1.5 TIMES LARGER THEN THE ORIGINAL AND WAS CONVERT FROM IMPERIAL TO METRIC.

TITLE
1 CYLINDER HORIZONTAL STEAM ENGINE
CALLED "UNICORN" (B=29mm S=48mm)

DRAWING CONTENTS
GENERAL ARRANGEMENT

PROJECT No 09B-52-00
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 MAY 2026	JDWDS Copyright © J.A.M. DE WAAL PAKAPURA NZ	MODEL SCALE: 1:1 DWG SCALE: 1:1 @A3 OR AS SHOWN
SHEET: 01 OF 06		A3 No:09B-52-00-SHT-01

DRAWINGS ARE FOR PERSONAL USE ONLY NOT FOR COMMERCIAL PURPOSES