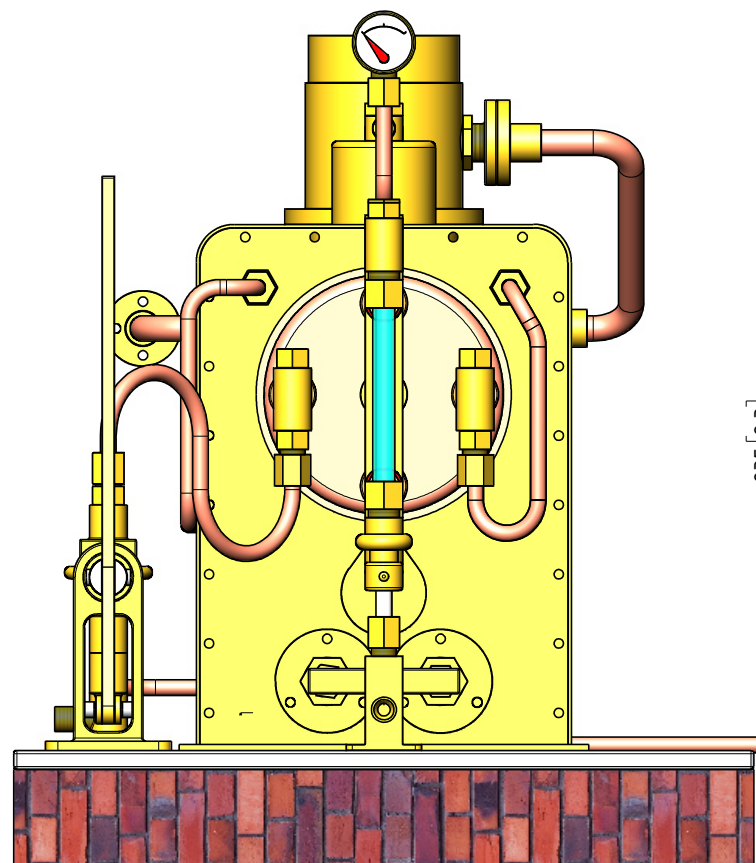
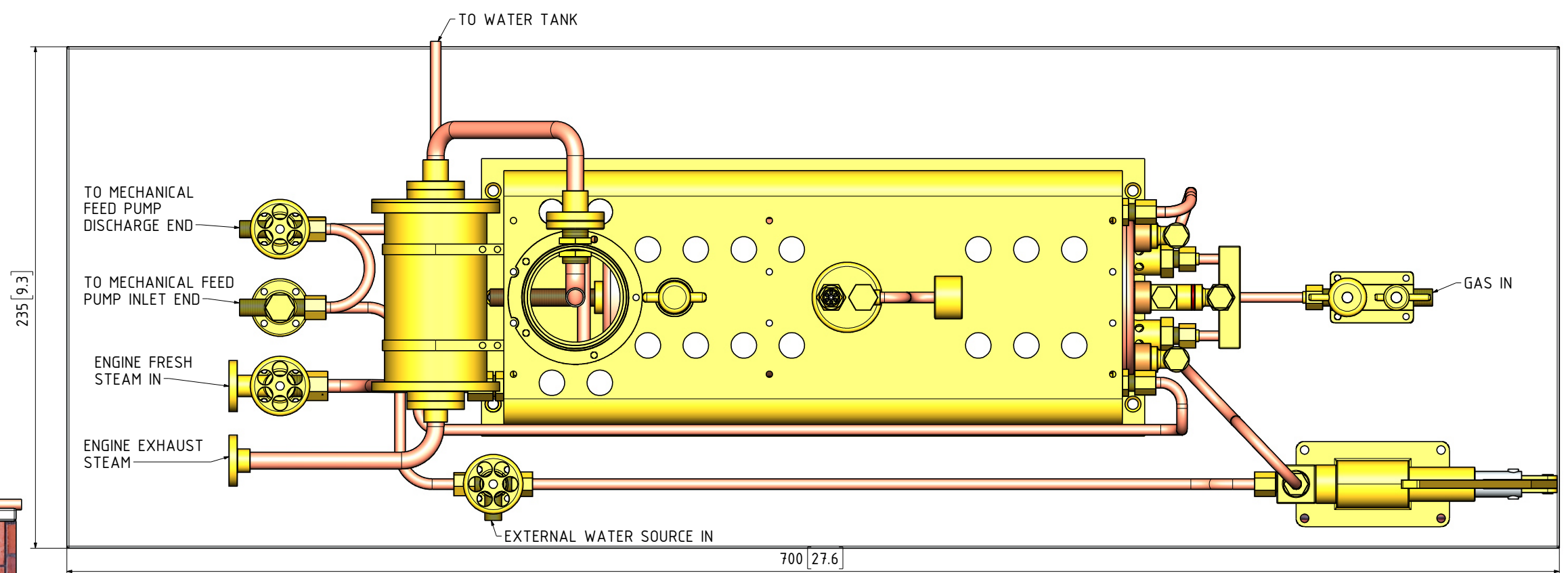


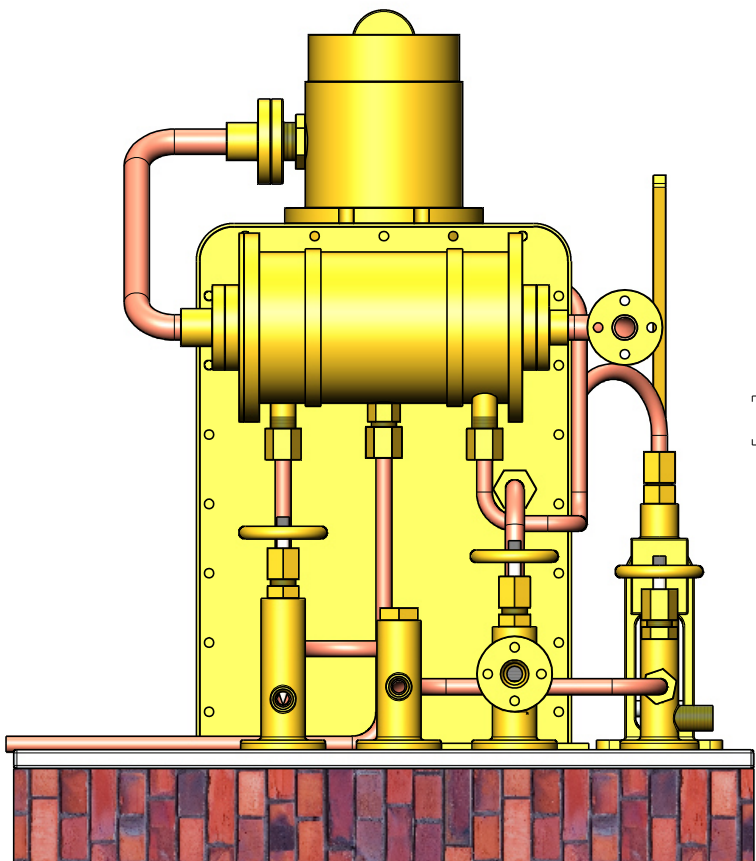


REAR VIEW

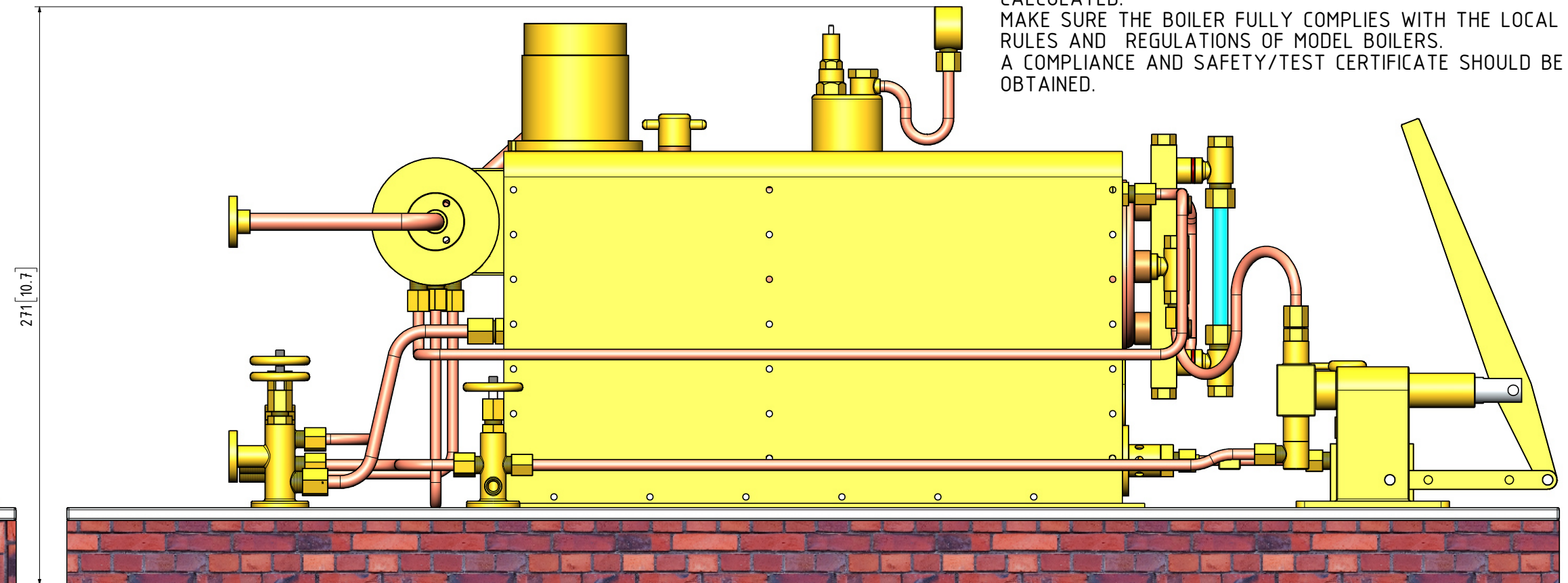


TOP VIEW

IMPORTANT NOTE:
BEFORE STARTING: IT IS STRONGLY ADVISED THAT THE BOILER AS SHOWN ON THESE DRAWINGS SHOULD BE INSPECTED BY AN AUTHORISED PROFESSIONAL ENGINEER AND THE WORKING AND MAXIMUM BOILER PRESSURE TO BE CALCULATED.
MAKE SURE THE BOILER FULLY COMPLIES WITH THE LOCAL RULES AND REGULATIONS OF MODEL BOILERS.
A COMPLIANCE AND SAFETY/TEST CERTIFICATE SHOULD BE OBTAINED.



FRONT VIEW



SIDE VIEW

NOTES: THIS SET OF DRAWINGS IS BASED ON DRAWINGS WHICH I FOUND ON THE INTERNET. THE ORIGINAL DRAWINGS WERE BY JAN GUNNARSSON. DATE UNKNOWN. PAGES 106 TO 143 MAGAZINE UKOWN. THIS DESIGN IS 1.5 TIMES LARGER THAN THE ORIGINAL DESIGN													
TITLE A STATIONARY GAS FIRED BOILER FOR MARINE OR GENERAL USE.				DRAWING CONTENTS GENERAL ARRANGEMENT AND NOTES				PROJECT No 01-46-00		PROJECTION	JDWDS	MODEL SCALE: 1:1	
								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.				DWG SCALE: 1:1 @A3 OR AS SHOWN	
												DATE	NOVEMBER 2021
								SHEET: 01 OF 09		A3	No: 01-46-00-SHT01		

DRAWINGS ARE FOR PERSONAL USE ONLY NOT FOR COMMERCIAL PURPOSES