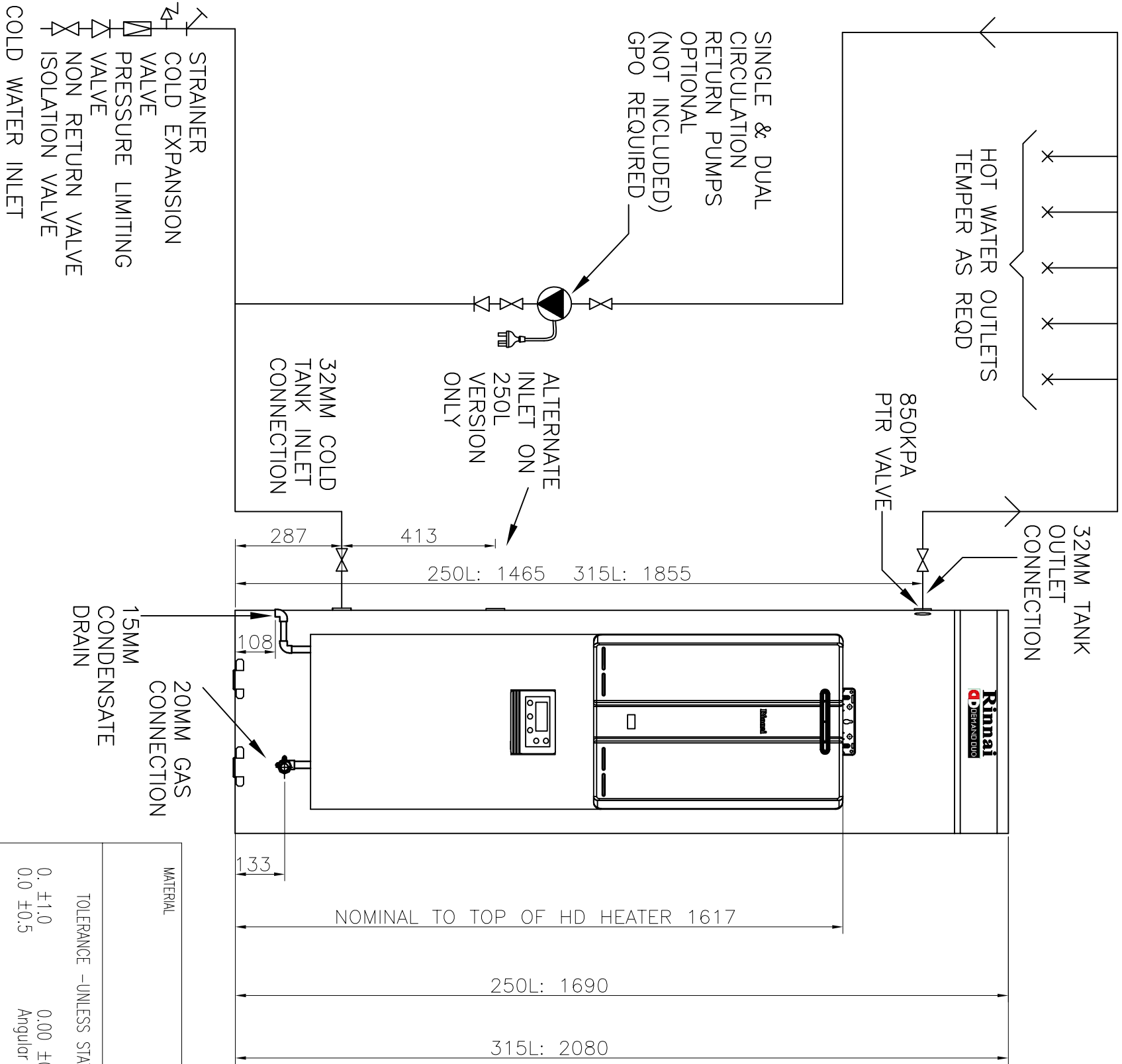
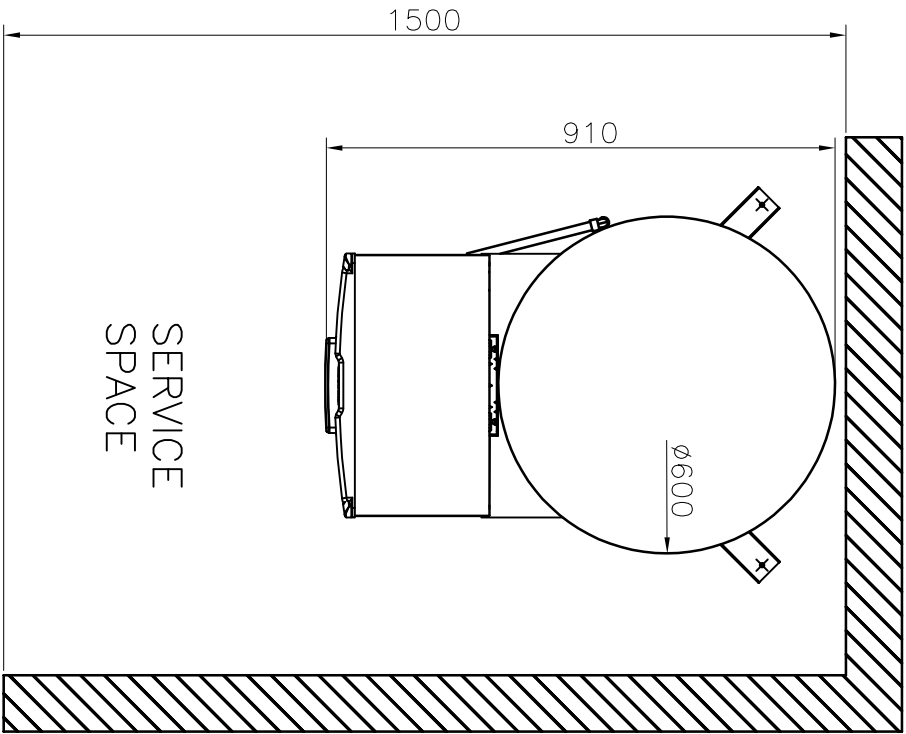


ELEVATION VIEW



PLAN VIEW



TANK:

SYSTEM:
DRY WEIGHT:250L – 91kg
315L – 105kg

WET WEIGHT:250L – 341kg
315L – 418kg

HD210 HEATER:

SYSTEM GAS LOAD 209MJ
–NG 1.13–3.00 kPa
–LPG 2.75–3.00kPa

THERMOSTAT:

FACTORY SET AT 65°
(HIGHER TEMP AVAILABLE)

PRIMARY PUMP:

DD1: 1xGRUNDFOS
UPS32–100N

GENERAL NOTE::

TANK REQUIRES:
1 X EXTERNAL GPO (10AMP)
** PLEASE NOTE **
DO NOT RUN
CONDENSATE DRAIN IN COPPER.
UPVC PIPE IS RECOMMENDED.

MATERIAL		DRAWN		RMP		Rinnai Australia Pty Ltd DD1210E250—315N/L CONDENSING Weight Drawing Number(PART NO) SK 0156 Revision 01			
TOLERANCE –UNLESS STATED 0. ±1.0 0.0 ±0.5 Angular ±1°		DATE		23/01/20					
		CHECKED		SVL					
		APPROVED							
		THIRD ANGLE PROJECTION							
FINISH:		DO NOT SCALE DRAWING							