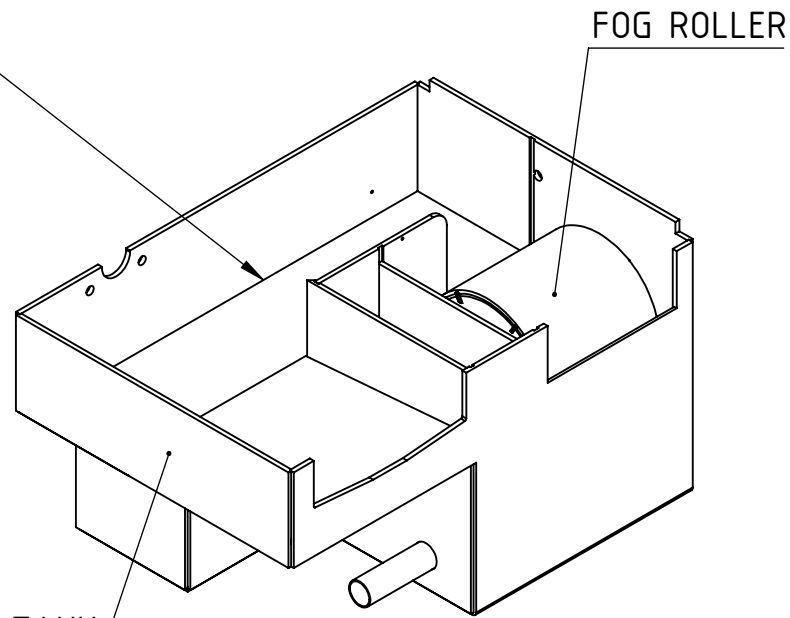
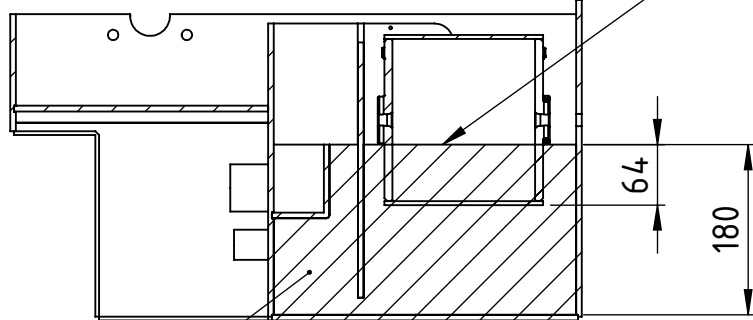
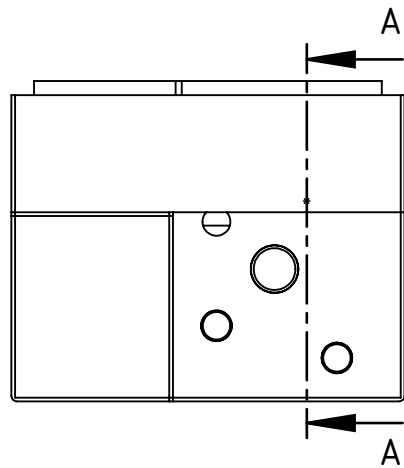


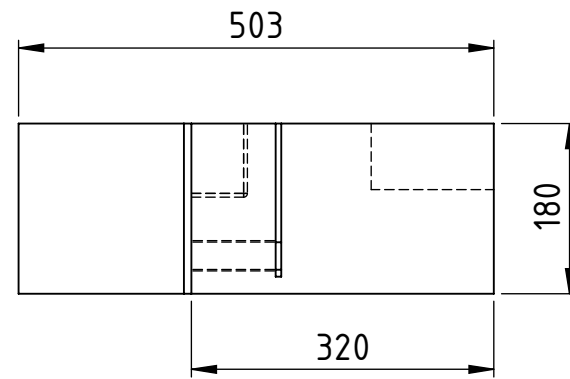
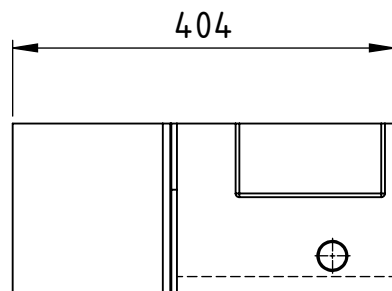
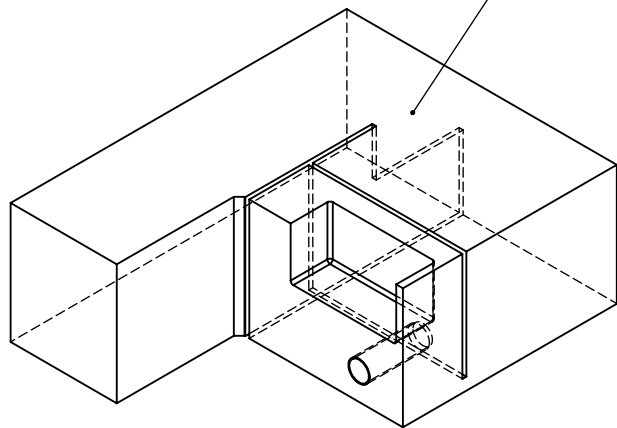


VOLUME CAPACITY OF TANK

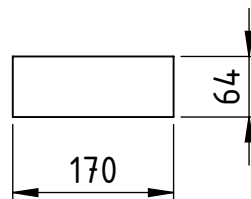
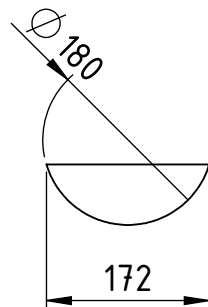
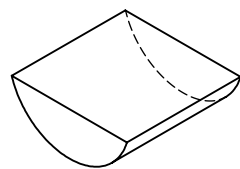
SECTION A-A
SCALE 1 : 8

GS1500-DPF TANK

ISOMETRIC VIEW



ISOMETRIC VIEW
VOLUME CAPACITY OF TANK



ISOMETRIC VIEW
VOLUME DISPLACEMENT
OF FOG ROLLER

VOLUME CAPACITY

	US GALLONS	LITRES
GS1500-DPF TANK	7.20	27.26
GS1000 FOG ROLLER	0.36	1.38
NET	6.84	25.88

NOTES

- VALUES FOR VOLUME CAPACITY WERE TAKEN FROM THE MASS PROPERTIES EVALUATION OF THE 3D SOLIDWORKS PART.
- VOLUME CAPACITY IS MEASURED FROM THE OPERATIONAL EFFLUENT LEVEL OF THE TANK.
- THE VOLUME OF DISPLACEMENT OF THE 170mm FOG ROLLER IS SUBTRACTED FROM THE VOLUME CAPACITY OF THE TANK, WITH ROLLER IN ITS OPERATIONAL POSITION (SHOWN IN DIAGRAM).

FOR INFORMATION ONLY

REVISIONS

REV.	DESCRIPTION	DATE	BY
00	INITIAL SUBMISSION	08/04/2024	SH
01	UNIT NAME UPDATED	28/08/2025	SH

PROJECTION: THIRD ANGLE	DRAWING SCALE: 1 : 8	SHEET SIZE: A3
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DRAWN BY: S HARVEY	CREATED DATE: 08/04/24
CHECKED BY: J O'NEILL	REVISION NUMBER: 01

DESCRIPTION: GS1500-DPF TANK - VOLUME CAPACITY
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DRAWING NUMBER: -	SHEET: 1 of 1
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