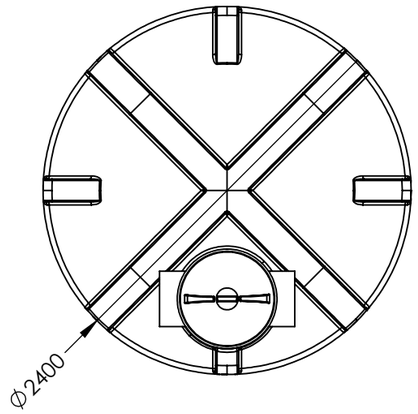
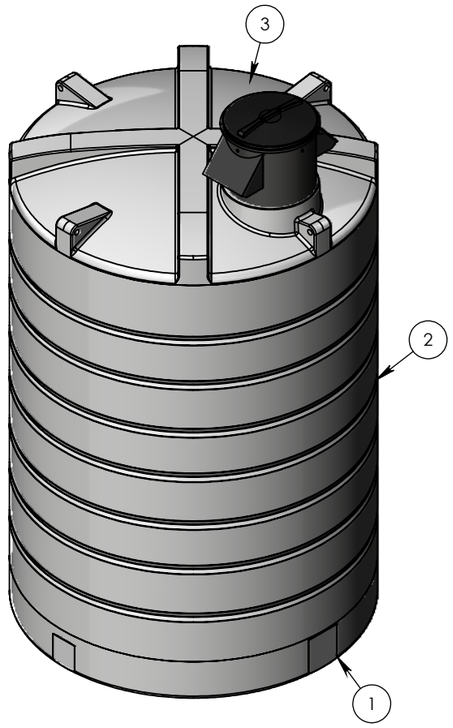
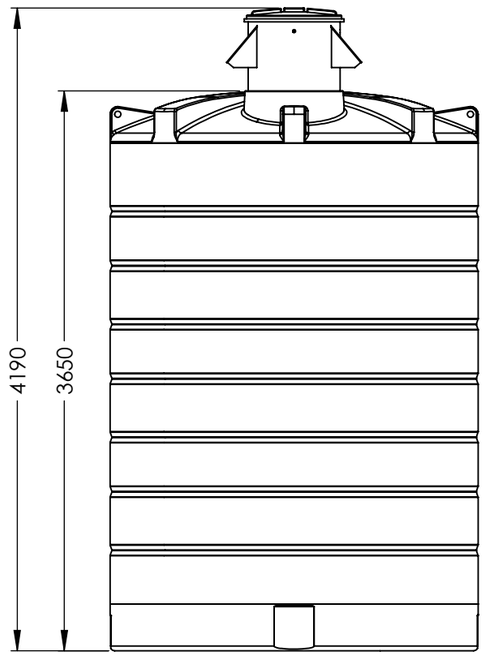
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	2400-CT	∅2400 CT lid section	1
2	2400-3005-CS	∅2400 3005mm body section	1
3	2400-BS	∅2400 base section	1

*Standard 620mm turret shown







DESIGN DATA

DESIGN PRESSURE: ATMOSPHERIC	MAXIMUM CAPACITY (LTRS): 15660
DESIGN TEMPERATURE: 40°C	WORKING CAPACITY (LTRS): L
WORKING PRESSURE: ATMOSPHERIC	APPROX. WEIGHT FULL (KGS): kg
WORKING TEMPERATURE: 40°C	APPROX. WEIGHT EMPTY (KGS): kg

MOULDED LIFTING LUGS: 4 - 0°, 90°, 180° & 270°

METHOD OF SUPPORT: FIRM, FLAT, FULLY SUPPORTING BASE OF CONCRETE OR OTHER SUITABLE MATEREAL

MATERIAL DATA

MATERIALS OF CONSTRUCTION:

MATRIX REVOLVE N-307.
REVOLVE IS A HIGH DENSITY (0.939 g/cm3), LOW MELT (3.5 g/ 10 min) HEXENE POLYETHYLENE GRADE FOR ROTOMOULDING. THE GRADE IS FULLY PROTECTED AGAINST THERMAL AND LIGHT DEGRADATION: N-307 IS UV10 STABILISED.

INSPECTION AND TESTING

WORKS TEST: ALL TANKS ARE THICKNESS TESTED BY ULTRASOUND AFTER DEMOULD IN ADDITION AIR SUPPORTED LEAK TEST ARE CARRIED OUT ON FLANGE LINES.

NOTE SECTION

	NAME	SIGNATURE	DATE
DRAWN	LC	L.Crane	08/04/2021
CHECKED			

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH: MDPE
TOLERANCES: ±3%

3RD ANGLE PROJECTION

DO NOT SCALE DRAWING | REVISION: -

ENDURAMAXX®
FLUID MANAGEMENT INNOVATION

DWG TITLE:

15000L Vertical tank w/ AB airgap

DWG NO: 172229-15000L-VERTICAL | A3

SCALE:1:40 | SHEET 1 OF 1