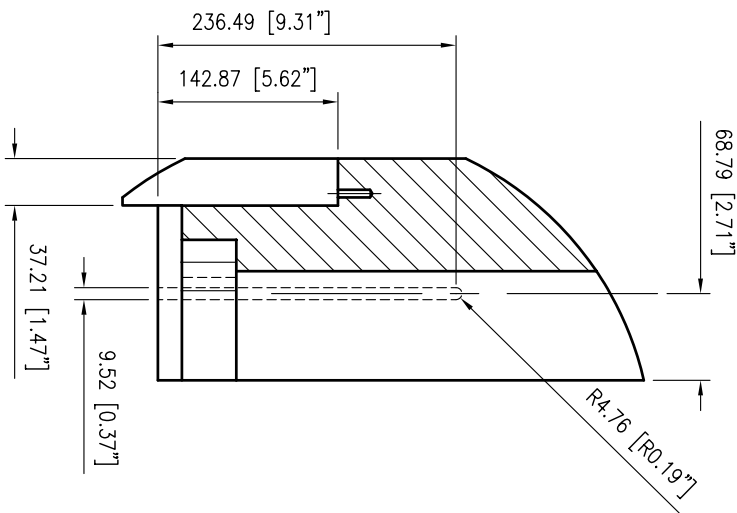
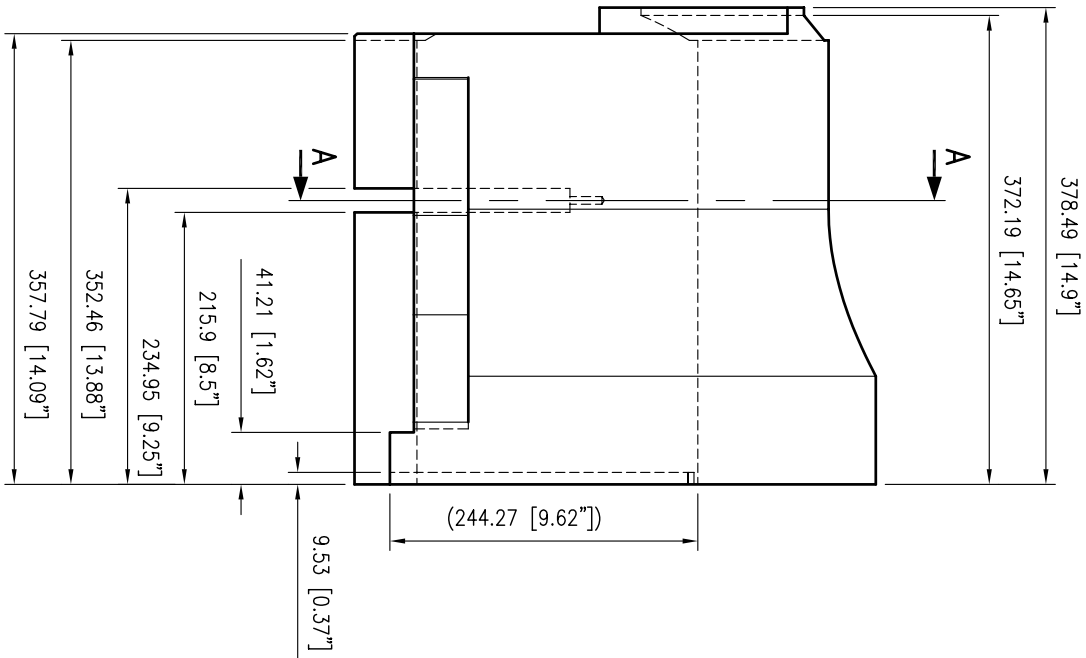
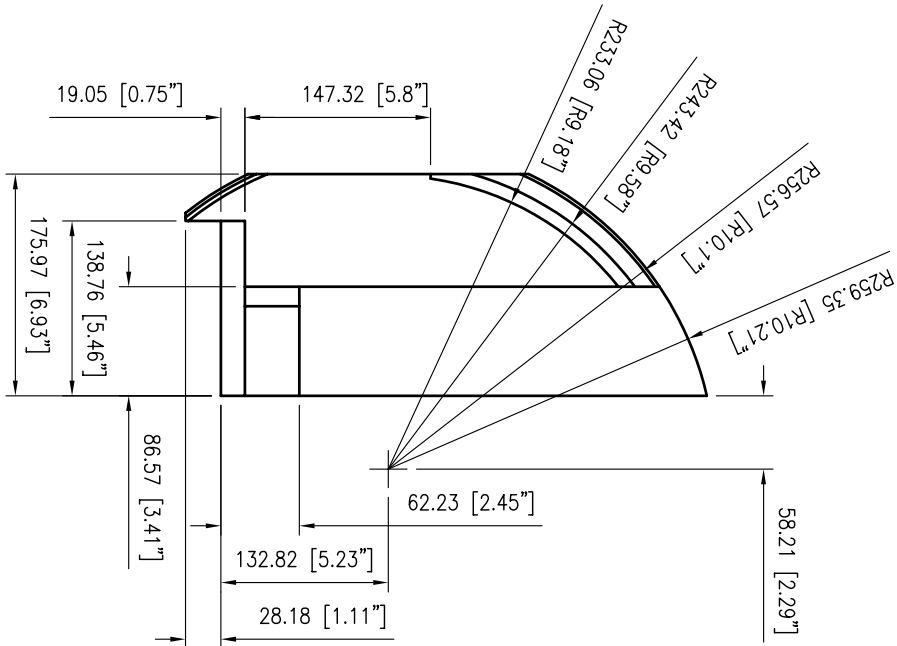
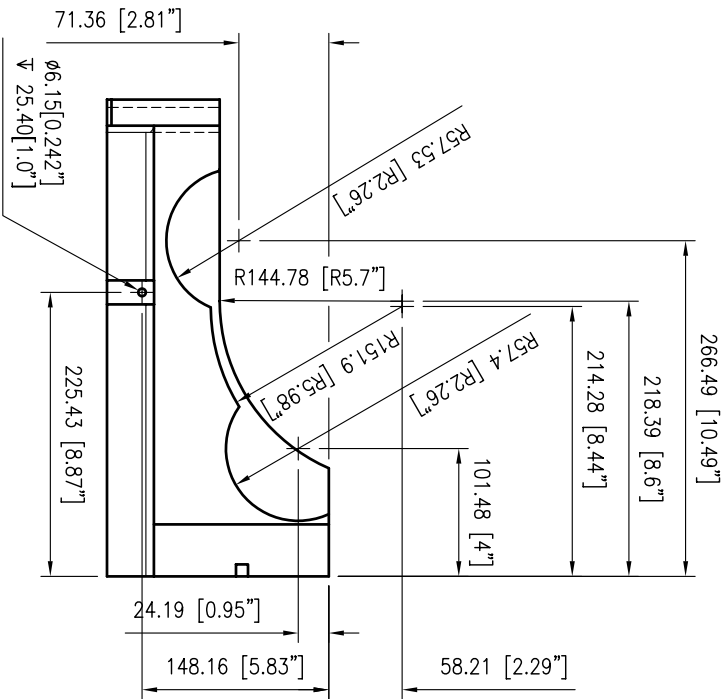




SECTION 'A-A'.



NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE, WITH IMPERIAL EQUIVALENTS IN PARENTHESES.
2. MATERIAL – DS30 SYNTECTIC FOAM.
DENSITY – 510 kg/m³.
VOLUME – 12.26 litres.
3. BREAK ALL CORNERS AND SHARP EDGES.
4. NO POLYURETHANE ELASTOMER SKIN OR PAINT REQUIRED.
5. BASED ON CLIENT'S Drg. No. 1002134 – SHEET 2 OF 10 (DATED 10/24/03).
6. THE MAXIMUM OPERATING DEPTH IS 6000 M.S.W.
7. THE CALCULATED WEIGHT IN AIR IS 6.25 kg.
8. THE CALCULATED NETT BUOYANCY IN SEA-WATER IS 6.3 kg.

DIMENSIONS ON THIS DRAWING WILL BE TO THE FOLLOWING TOLERANCES UNLESS NOTED OTHERWISE		
DIMENSION RANGE		TOLERANCE
0 – 999 mm.		±0.75 mm.

REFERENCE DRAWINGS:

SYNTECTIC FOAM ASSEMBLY – C422673.

No.		DATE		REVISION		DRAWN		CHK'D		APPR'D	
01		11/12/03		FIRST ISSUE.							

C.R.P.

LIMITED

STANLEY WAY, STANLEY, SKELMERSDALE,
LANCASHIRE, WN8 8EA, ENGLAND.
U.K. TELEPHONE : 01695 712000
U.K. FACSIMILE : 01695 712111

CLIENT

MONTEREY BAY AQUARIUM RESEARCH INSTITUTE.

PROJECT

MULTIBEAM A.U.V.

TITLE
KEARFOTT BAY
UPPER STARBOARD BUOYANCY MODULE.

SCALE	1:3	DRAWN BY	MGR	SHEET SIZE	A1	PROJECTION	⊙	ISSUE	01
PROJECT No.	WO2377	DRAWING No.	C 422674						