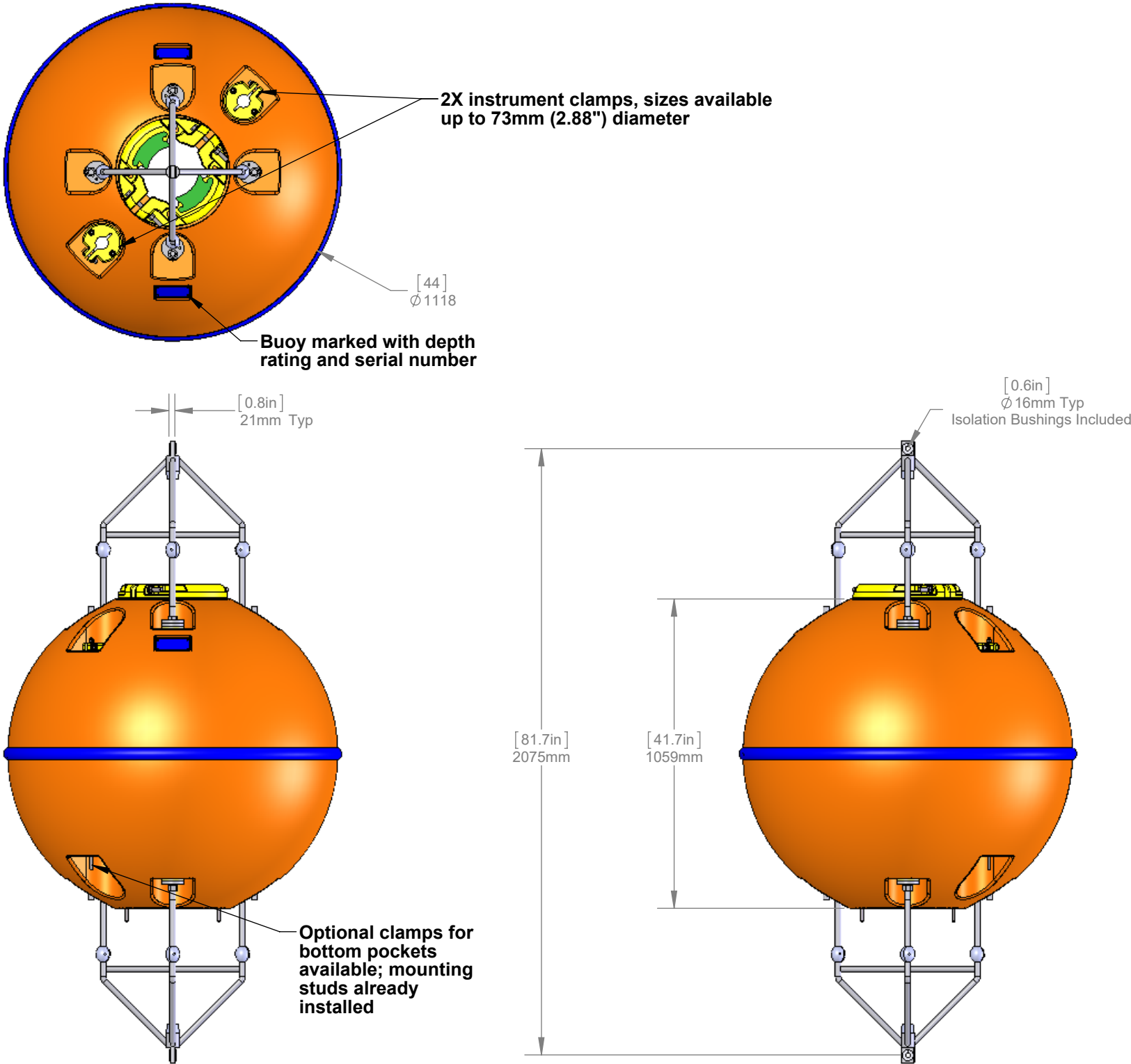
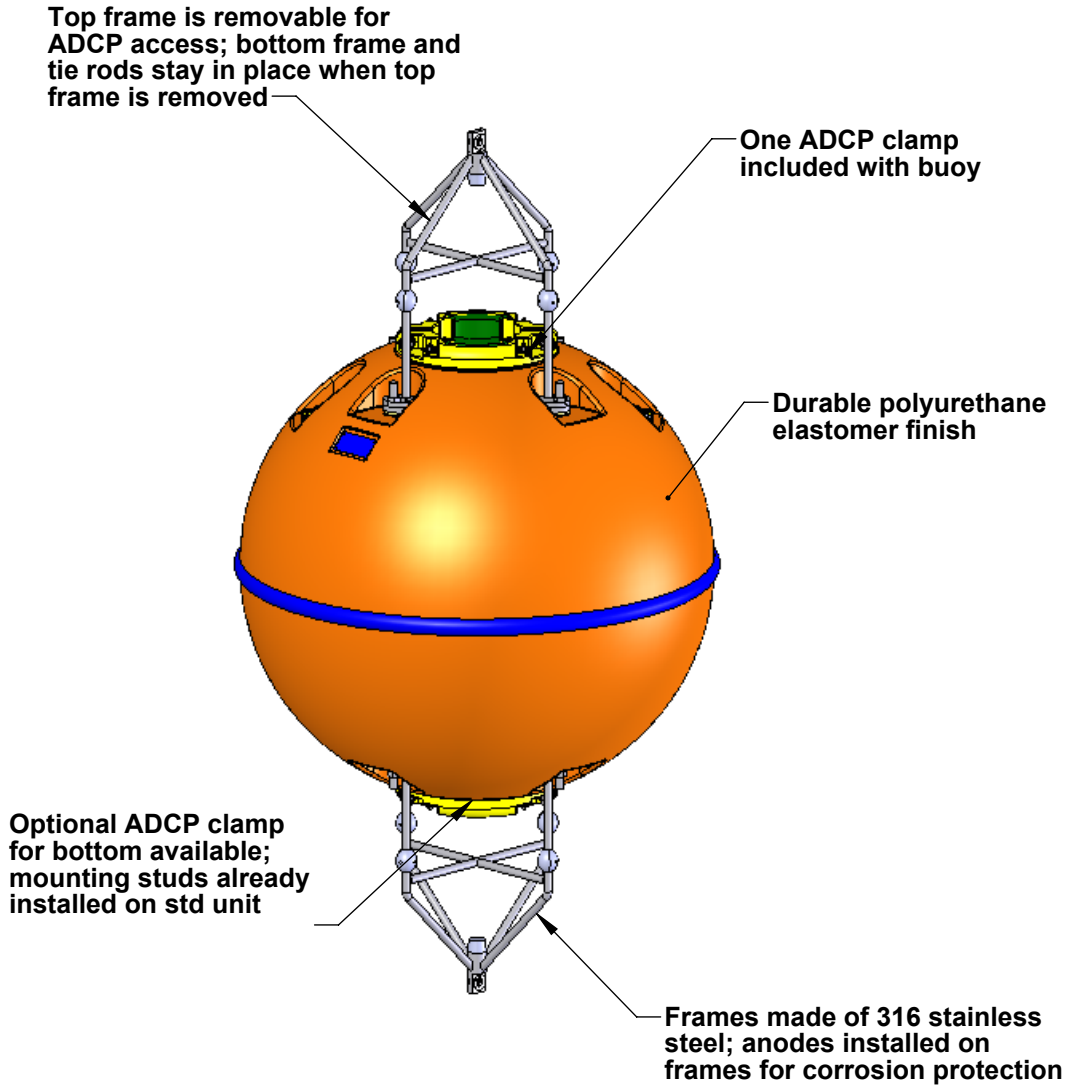


Product Number	Description	Seawater Buoyancy, kg (lb)	Buoyancy Tolerance, kg (lb)	Nominal Weight in Air, kg (lb)
AF44-0750	44" Spherical ADCP Buoy, 750m	341 (751)	+/- 23 (49)	362 (798)
AF44-1500	44" Spherical ADCP Buoy, 1500m	288 (635)		415 (914)
AF44-3500	44" Spherical ADCP Buoy, 3500m	234 (516)		469 (1,033)
AF44-6000	44" Spherical ADCP Buoy, 6000m	211 (465)		492 (1,084)

Buoyancy and weight values do not include instrumentation.



REVISIONS				
REV.	DESCRIPTION	DATE	DRAWN BY	CHECKED BY
00	Initial Release	10-Jan-12	MDS	SCA
01	Update Unit Info	31-Mar-15	DPC	MJA



<i>Dimensions - mm (inches)</i> x x.x x.xx x.xxx x/xx Angular UNLESS OTHERWISE SPECIFIED Original Designer: MDS	44" Spherical ADCP Buoy, All Depths Material:	 394 Hill St Biddeford, ME 04005, USA Tel: 1-207-502-1400 www.deepwb.com	
	PROPRIETARY AND CONFIDENTIAL This document contains technical data which is the exclusive property of DeepWater Buoyancy, Inc. and may not be used, copied, disclosed to Third parties or otherwise appropriated without the written consent of DeepWater Buoyancy, Inc.	Dwg. No. AF44	Rev. 01
DO NOT SCALE DRAWING		Sheet 1 OF 1	Size: B