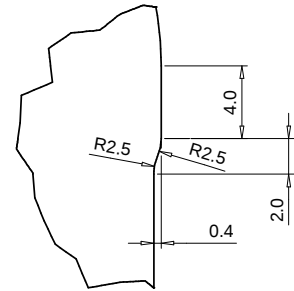
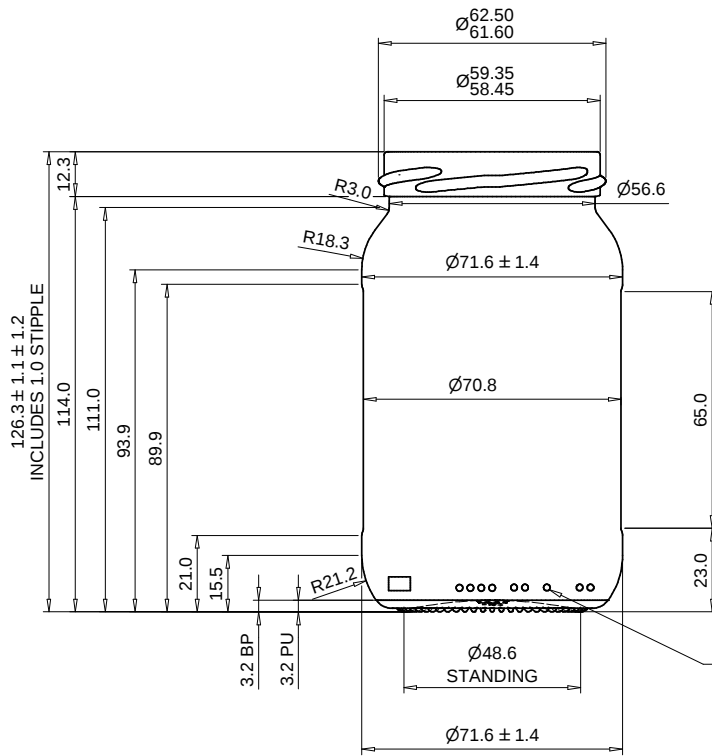
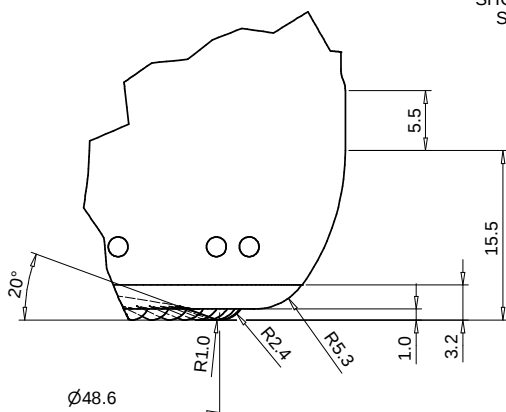




PANEL DETAIL (5 : 1)



INSWEEP & STACKING RING DETAIL (3 : 1)



VIEW ON BASE
SHOWING EMBOSSED MARKINGS
STANDING AREA EMBOSSED
WITH BAR STIPPLE
FORMING STACKING RING



SCALE	1:1 (A2)	DESIGNER	DA	1 IB JAM JAR		
DATE	11/10/10	CHECKED	DNA			
NECK FINISH		63mm TO		REV A) DOT CODE & MOULD No DETAIL ADDED. DA 10/07/12		NECK REF. No. 2K9-C1
APPROX. WEIGHT		203 g		REV B) ALPHANUMERIC CODE ADDED TO BASE. RL 16/05/16		
FILL POINT		0 down				JOB No. 4488
CAPACITY TO FILL POINT		380.0 ml				DRAWING No. B9132B
CAPACITY TOLERANCE (BULK) ±		4.0 ml				
CAPACITY BRIMFULL		380.0 ml				
Note: Filling point measured from top centrally inside neck unless otherwise specified.		Untoleranced dimensions are for mould making guidance only and should be regarded as approximate.		This drawing and the design of the article in the drawing are each the property of Beatson Clark plc, Rotherham. Neither the drawing nor the design shall be copied without the previous written authority of Beatson Clark plc.		
DIMENSIONS IN MILLIMETRES						