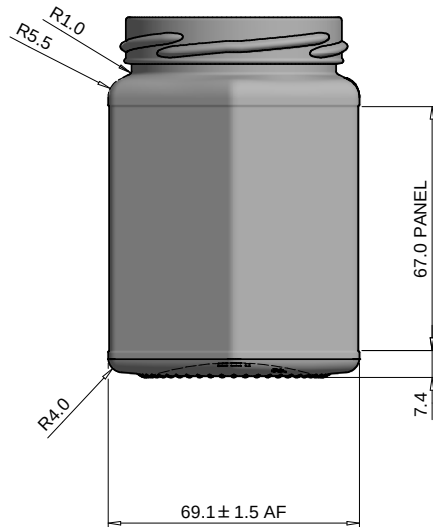
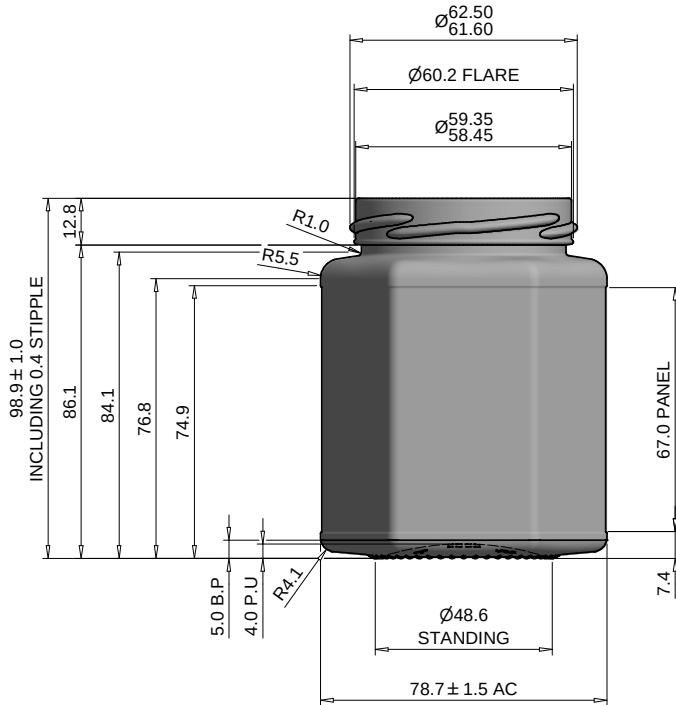
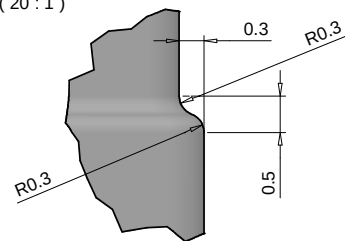
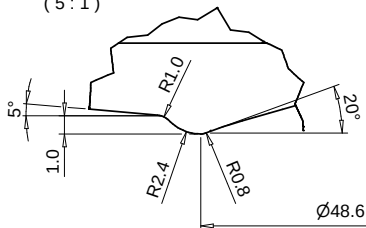


VIEW OF BASE
SHOWING EMBOSSED MARKINGS
& STACKING RING EMBOSSED
WITH STIPPLES

PANEL DETAIL
(20 : 1)



STACKING RING
CONFORMS TO F.D. 114
(5 : 1)



280ml HEXAGON PRESERVE JAR

SCALE	1:1 (A2)	DESIGNER	LK	280ml HEXAGON PRESERVE JAR	
DATE	21/04/2020	CHECKED	DNA		
NECK FINISH		63 TWIST OFF (FD 138)		P5790 CONVERTED INTO FULL SPECIFICATION DRAWING.	
APPROX. WEIGHT		208 g		NECK REF. No. 2K9-G1 JOB No. 3367 DRAWING No. B9638 DIMENSIONS IN MILLIMETRES	
FILL POINT		0 down			
CAPACITY TO FILL POINT		285.3 ml			
CAPACITY TOLERANCE (BULK) ±		4.6 ml			
CAPACITY BRIMFULL		285.3 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.	