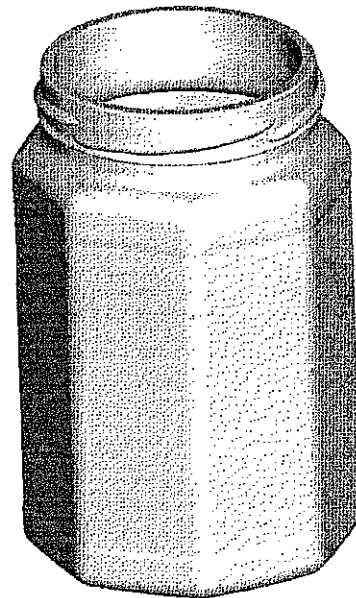
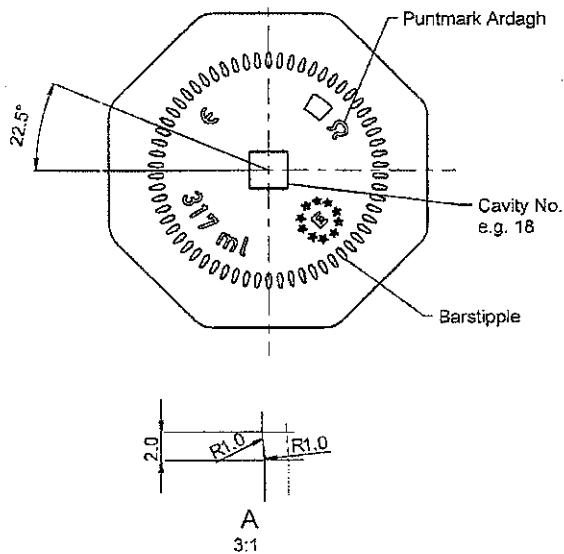
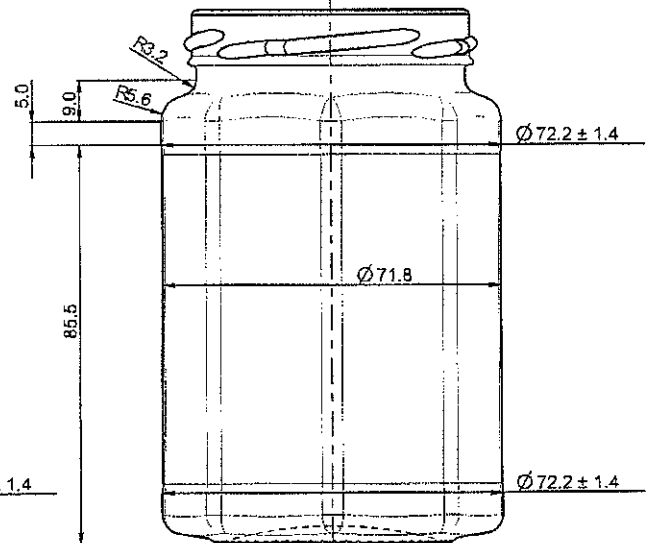
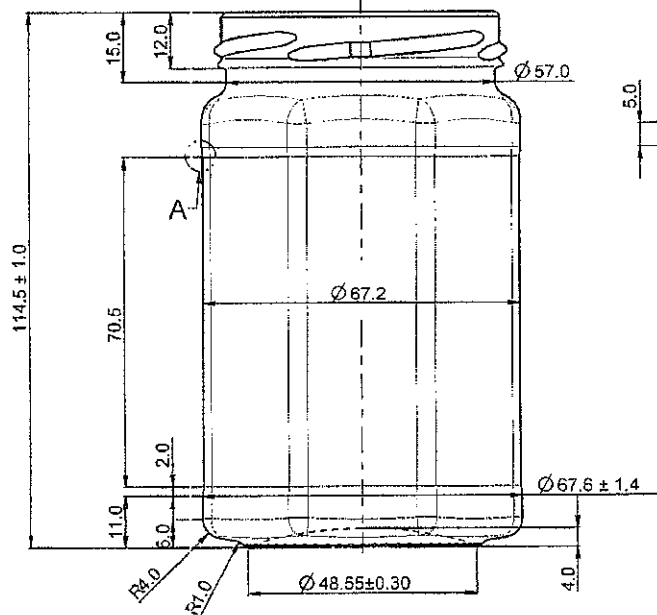


Bottom view



Front view

TO 63 FD 138 S



0.4 STIPPLE HEIGHT IS INCLUDED IN ALL DIMENSIONS FROM THE BASE

NOMINAL CAPACITY		SPECIFICATION AGREEMENTS ARE BASED ON TOLERANCED DIMENSIONS ONLY DO NOT SCALE DRAWING. COPYRIGHT RESERVED. NOT TO BE COPIED IN WHOLE OR PART WITHOUT WRITTEN PERMISSION FROM ARDAGH GLASS LTD. ALL DIMENSIONS ARE IN MILLIMETERS Document supervised by SAP, cProject and Windchill PDM/Link systems)					Product & Mould Design		ArdaghGroup 				
BRIMFULL CAPACITY							317.0 ml ± 9.0 ml		Glass - Europe				
VACUITY							-						
FINISH DESCRIPTION / No.							TO 63 FD 138 S / CE.T.I.E. GME 20.06						
MINIMUM THROUGH BORE		-							DESIGNER	DaumK	SHEET	1 / 1	
WEIGHT NOMINAL		205 g							DATE	19.05.2011	SCALE	1:1 (A3)	
GLASS COLOUR		WHITE FLINT							CUSTOMER	Euroglass	PROJECT	5492	
USAGE		NON RETURNABLE							PRODUCT NAME				
CARBONATION		-							OCTAGONAL JAR_317_C30_63TO				
TILT ANGLE		26.6°							DRAWING No.		10863 C	CHECKED	In Prüfung
									PRODUCT No.			SAP CONTAINER No.	
									Draft		NOT APPROVED		