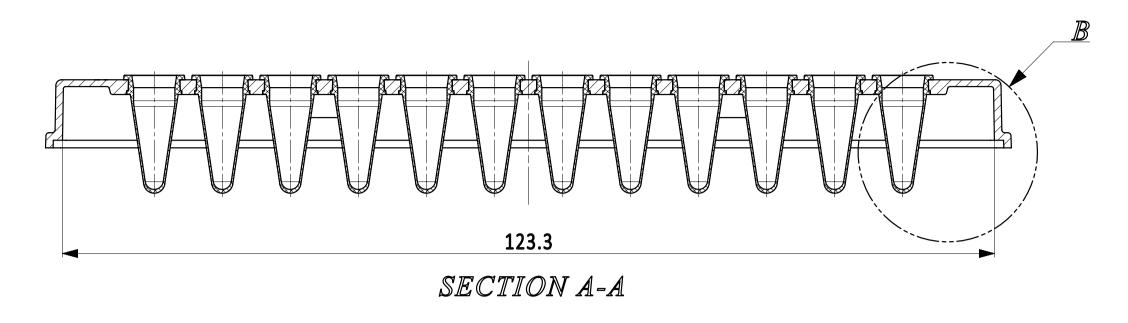
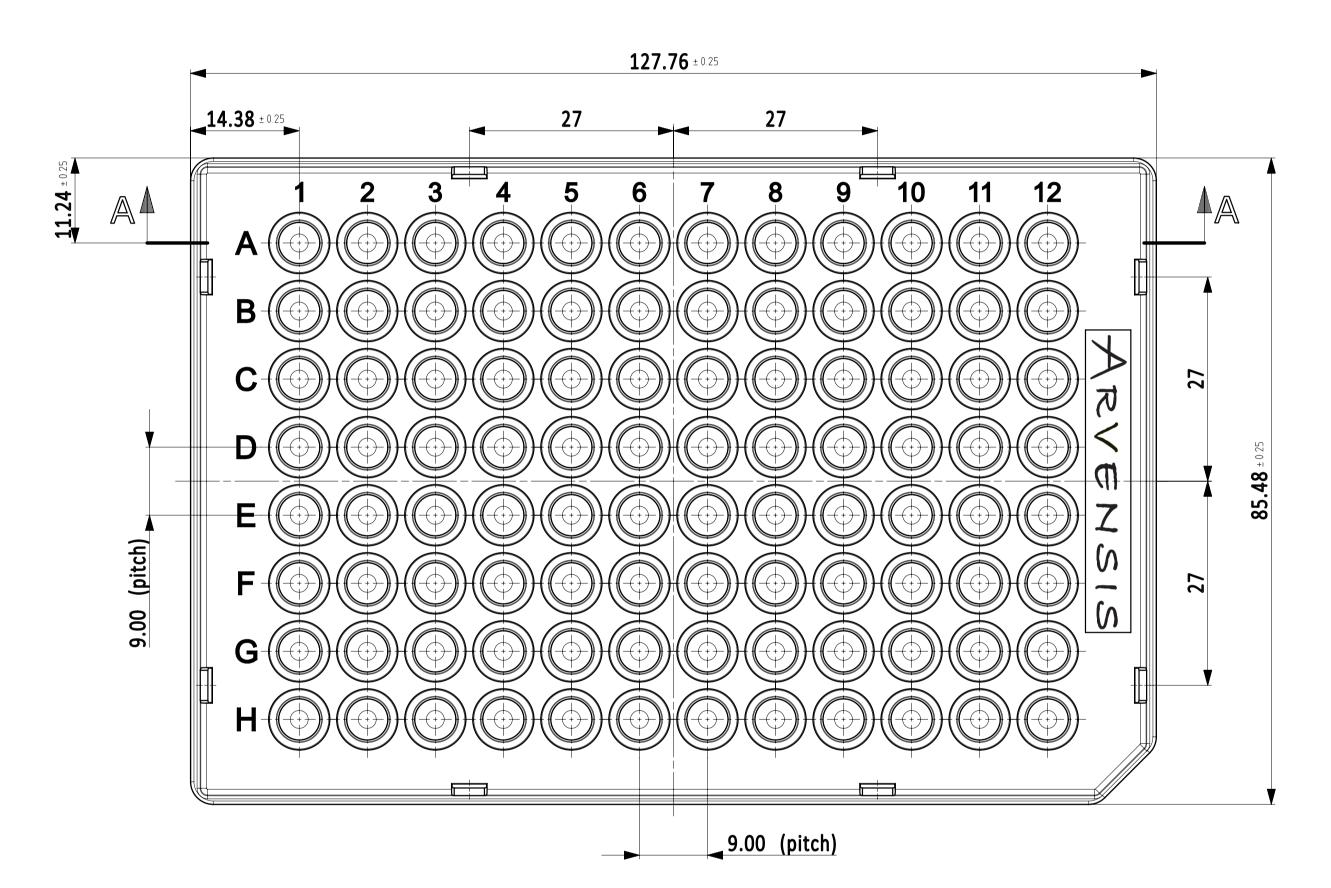
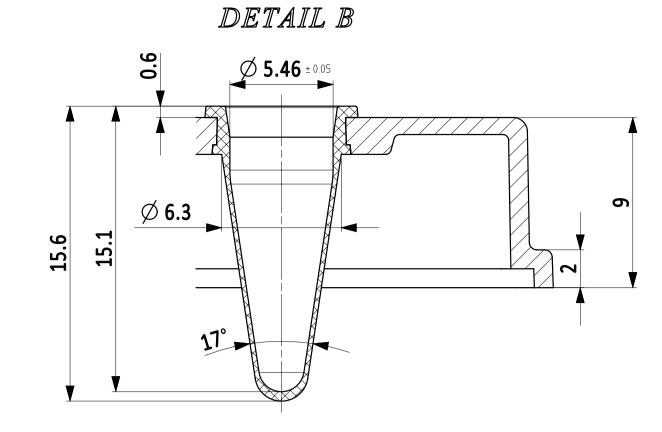
RESPONSIBILITY TO SEEK CONFIRMATION OF ANY DIMENSIONS AND TOLERANCES.

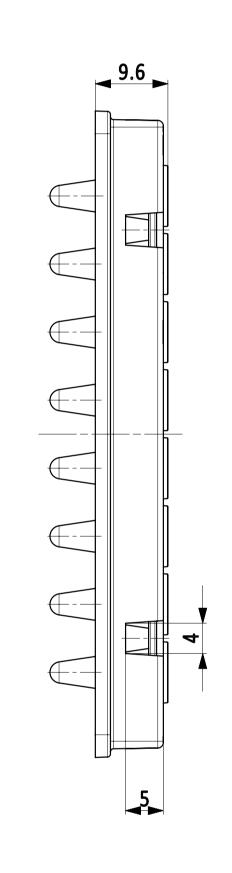


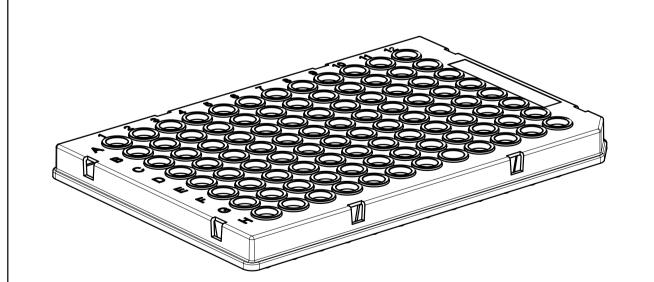
ALL GRID REFERENCES ARE HOT FOILED





Maximum well capacity: 225uL





SCALE 1:1

REV	/	DATE	DESCRIPTION OF CHANGE Changed by: Project	ect:		Designer:	Dale Noel Ritzy	GENERAL TOI	LERANCES Tolerance	DIMENSIONS NOT SHOWN ON DRAWING ARE CONTROLLED BY 3D CAD FILE	ARV	ENSIS
			Custon	omer:		Drawn date:	29.12.2021	Angular 0-6 6-30	± 0.25° ± 0.05 ± 0.10	DO NOT SCALE PRINTS UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM		Well PCR Plate, d, Roche style,
			Materia Materia	rial:	SEE NOTES	Approved by:	Paul Day	30-120 120-315	± 0.15 ± 0.25	FIRST ANGLE PROJECTION ————————————————————————————————————		ow Profile 0.2mL wells
			Finish:	ר: 	SEE NOTES	Sheet: 1 OF 1	Scale: 2:1 Size: A1	2D drawing file: AR-010-Ti	F96_rev_1.pdf	CAD file: AR-010-TF96_rev_1.prt	Drawing no: AR-010-TF	Revision: 7