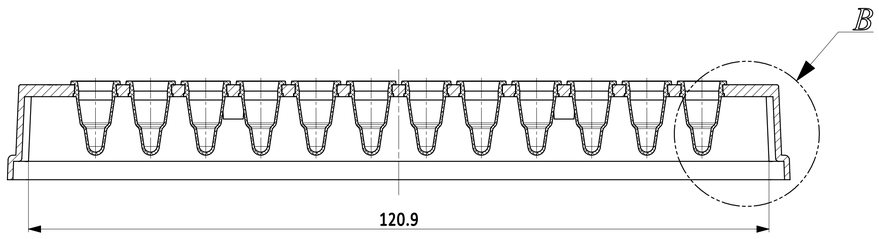
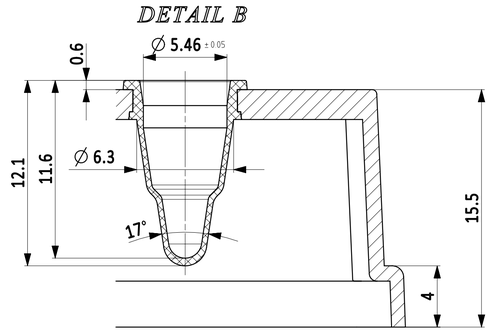
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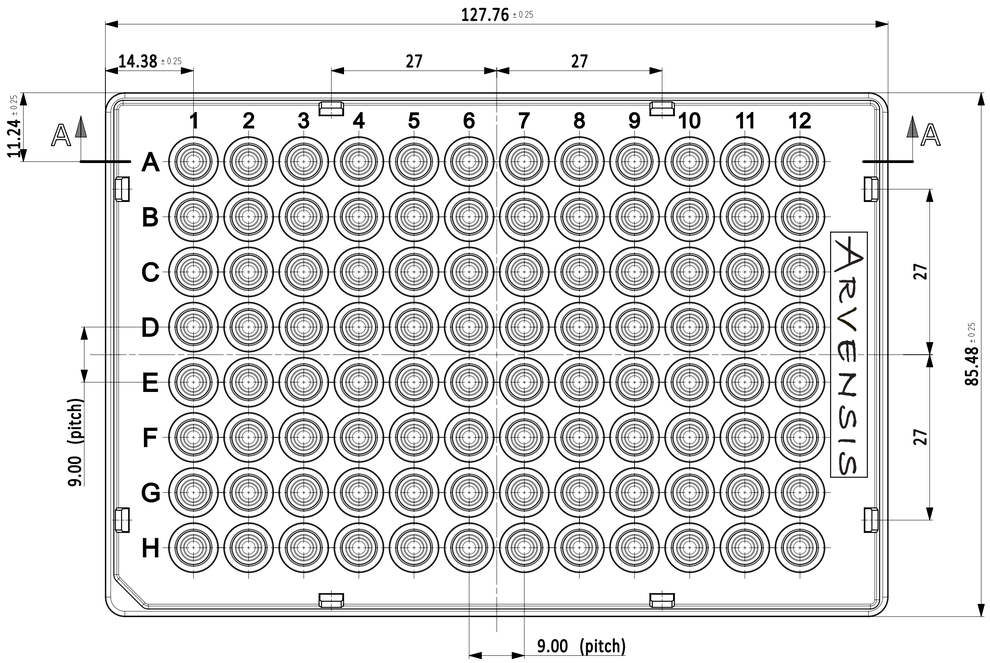


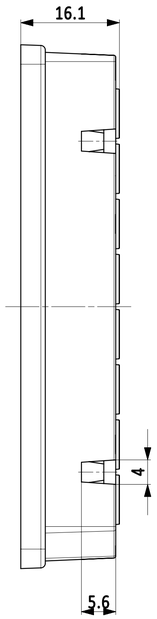
SECTION A-A

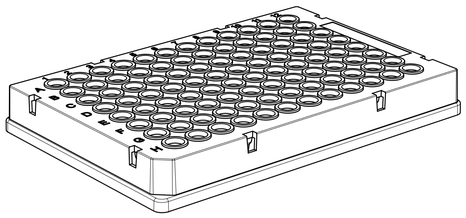


ALL GRID REFERENCES ARE HOT FOILED

Maximum well capacity:
175uL







SCALE 1:1

MARKETING DRAWING

REV	DATE	DESCRIPTION OF CHANGE	Changed by

Project:		Designer: Dale Noel Ritzy	GENERAL TOLERANCES: Dimension rank / Tolerance: Angular ± 0.25°; 0-6 ± 0.05; 6-30 ± 0.10; 30-120 ± 0.15; 120-315 ± 0.25
Customer:		Drawn date: 07.01.2022	DIMENSIONS NOT SHOWN ON DRAWING ARE CONTROLLED BY 3D CAD FILE DO NOT SCALE PRINTS UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM
Material: SEE NOTES		Approved by: Paul Day	FIRST ANGLE PROJECTION
Finish: SEE NOTES		Sheet: 1 OF 1 / Scale: 2:1 / Size: A1	2D drawing file: AR-015-TF96_rev_1.pdf / CAD file: AR-015-TF96_rev_1.prt

ARVENSIS

Title: Arvensis 96 Well Storage Plate, Fully Skirted, H1 cut corner, Low Bind, High Recovery, 0.15mL wells

Drawing no: AR-015-TF-96_rev_1 | Revision: 1