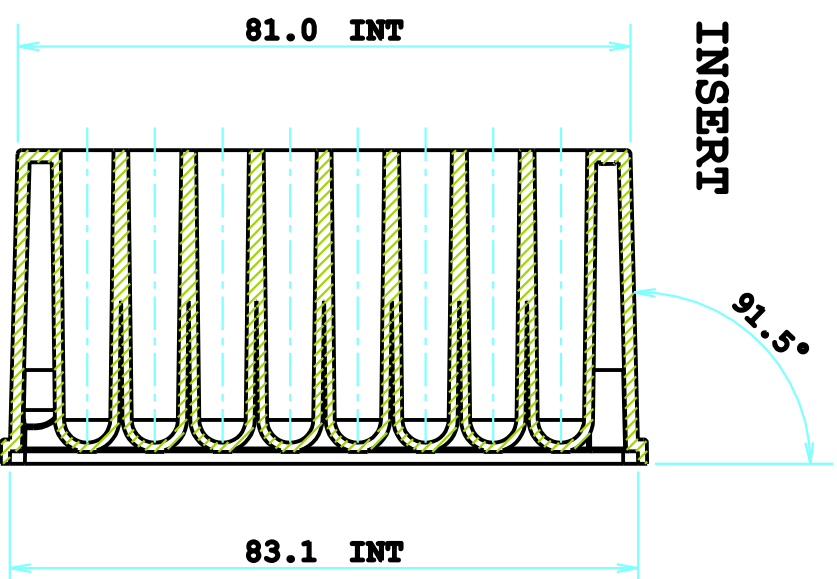
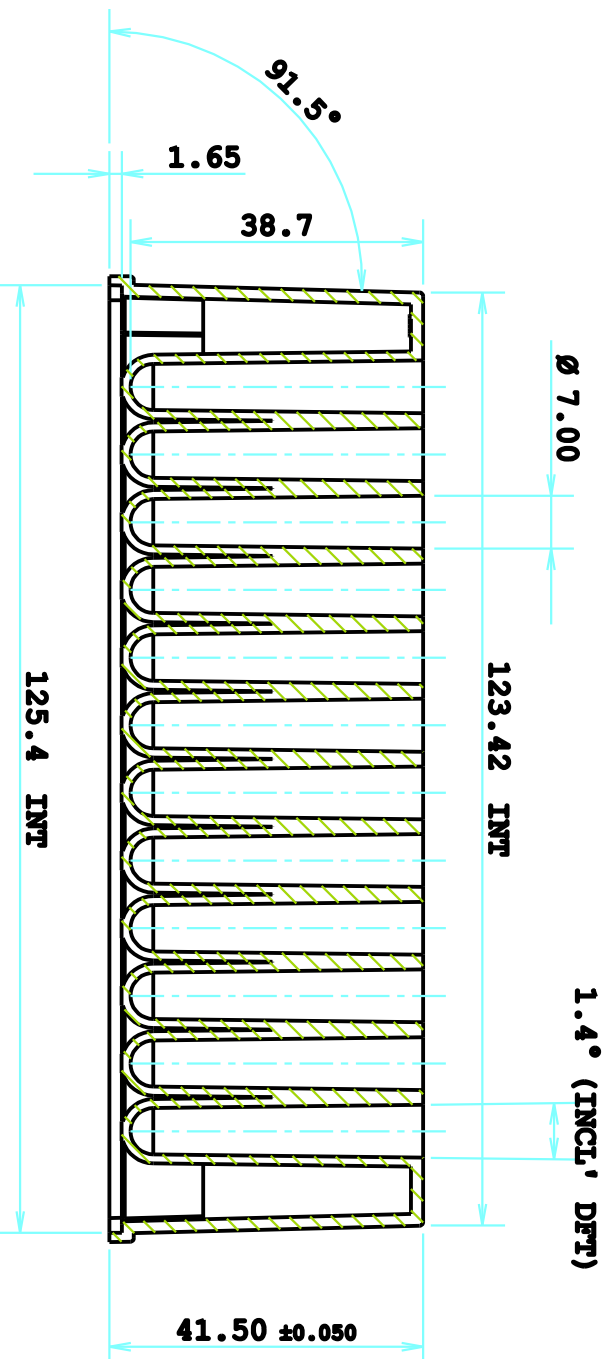


TEXT ON THE UNDERSIDE

TEXT INSERT



Sect. B-B



Sect. A-A

CALCULATED WEIGHT OF MOULDING = 130.5 GRAMS.
 WELL VOLUME 1.265 ml.
 THE MOLDINGS MUST STACK.
 THE MOLDINGS MUST DE-STACK INDIVIDUALLY.
 SEE 3D MODEL FOR ALL OTHER DETAIL.

 THIRD ANGLE PROJECTION ALL DIMENSIONS IN MILLIMETERS UOS.	DRN H.C.	SHEET 1 OF 1	 OxLIS With Life Sciences
	DATE 171018	SCALE 1:1, UOS.	
	MATL:- PP	1ml ROUND WELL NO RIM	
	REV B	1R96004-NR	