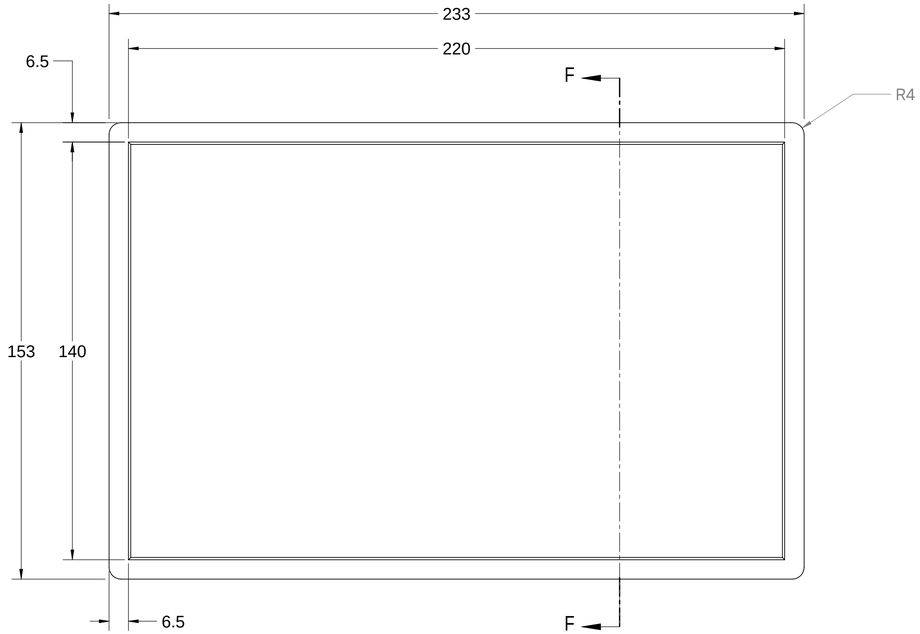
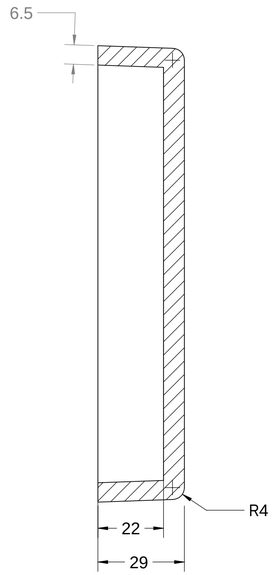
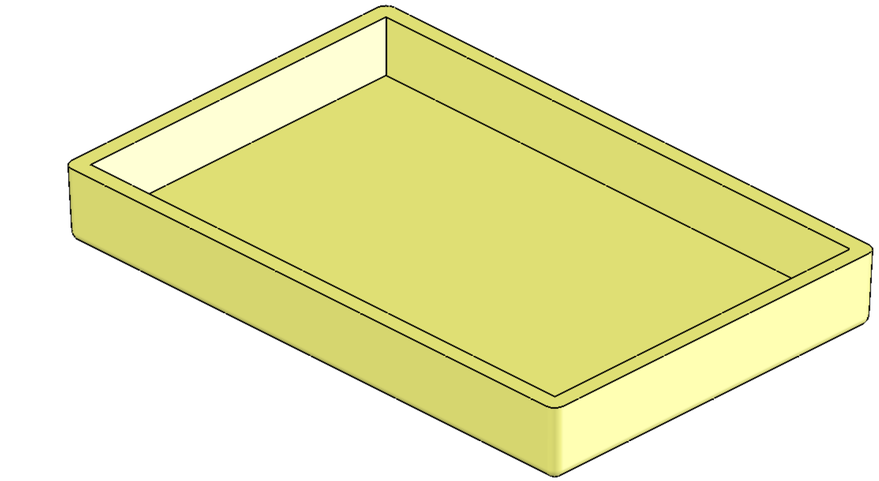
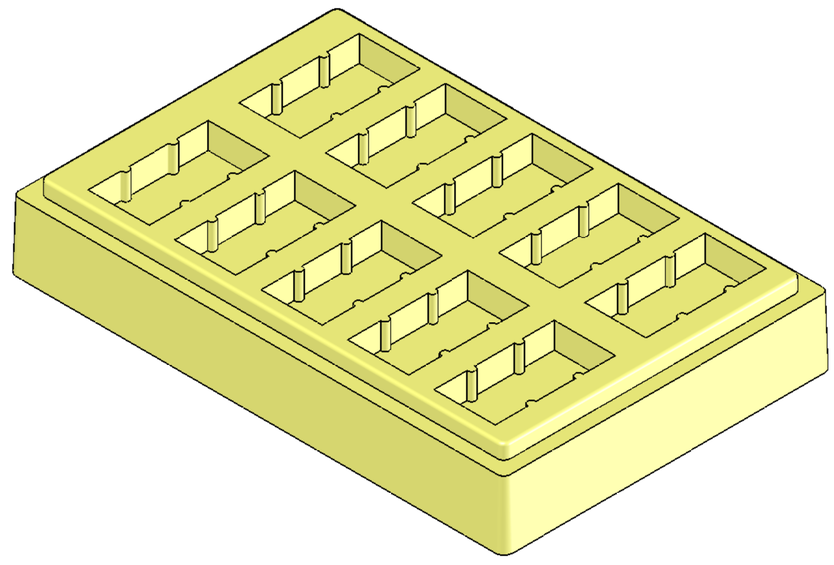


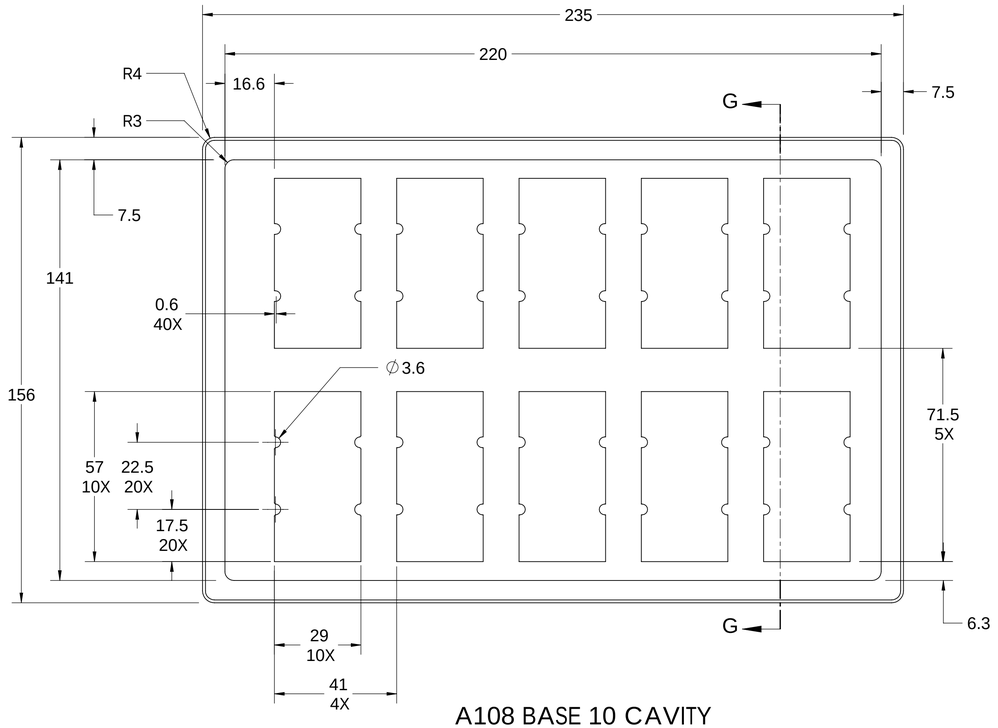
102 D LID



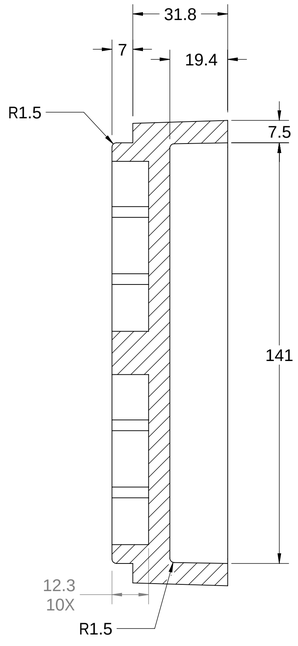
SECTION F-F







A108 BASE 10 CAVITY



SECTION G-G

Note:

1) Material To be g/l density (lb/ft3) EPS W/Anti-Stat parts to weigh g minimum
2) 1 Degree Draft TYP
3) Volume = cubic inches
4) Check flatness on layout table

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF Tempo Plastic Co. Inc. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF Tempo Plastic Co. Inc IS PROHIBITED.

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	
DIMENSIONS ARE IN Millimeters TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN	J Ellis	24Jul06	TITLE: A108 10 CAVITY BASE & 102 D LID
	CHECKED			
	ENG APPR.	D Rogers	24Jul06	
	MFG APPR.			
INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.			
MATERIAL Dry Molded EPS See note 1	COMMENTS:			SIZE D DWG. NO. 072406JRE REV A
FINISH				SCALE: 1:1.5 SHEET 1 OF 1
NEXT ASSY / USED ON				
APPLICATION				

D A108_Base___102_D_Lid REV