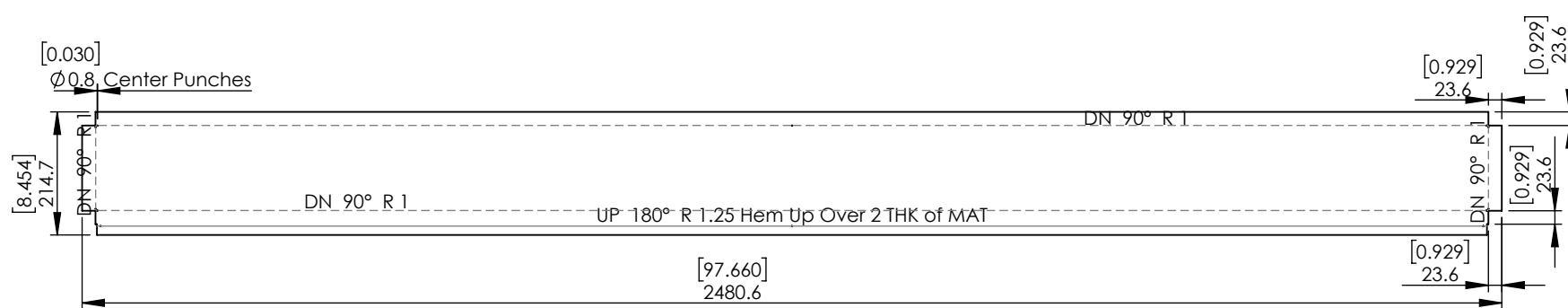
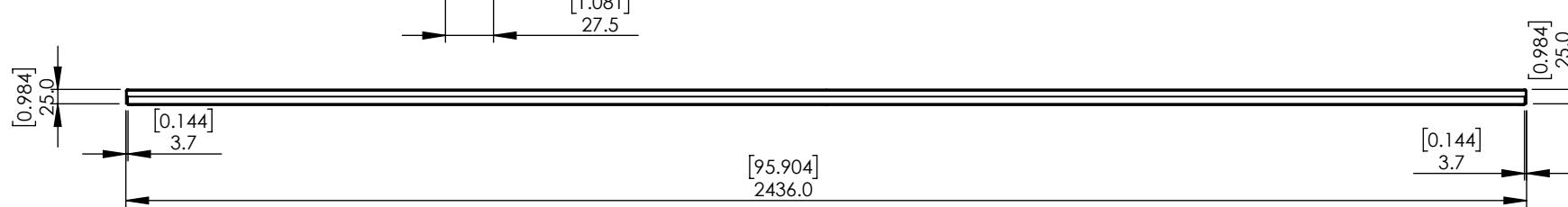
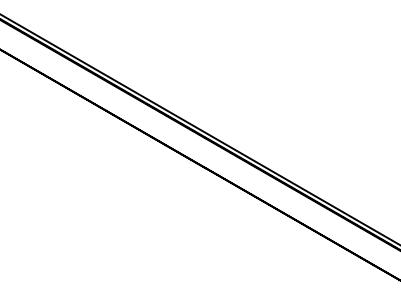
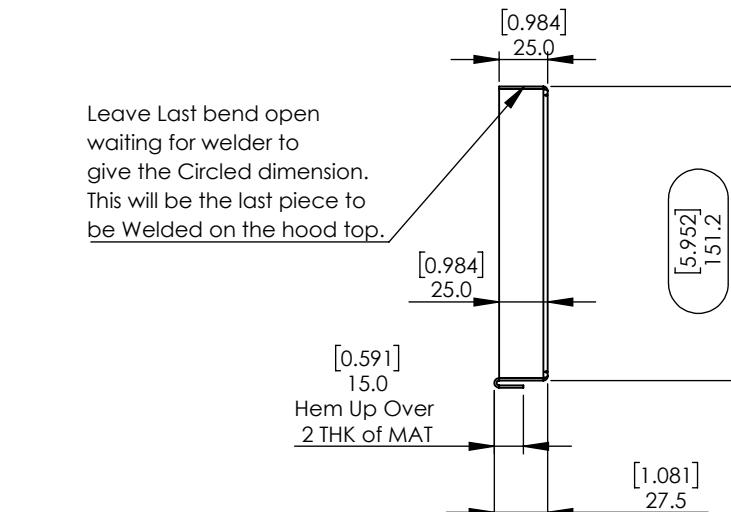


Leave Last bend open  
waiting for welder to  
give the Circled dimension  
This will be the last piece to  
be Welded on the hood to



DIMENSIONS ARE IN MM AND [IN]	<b><i>Halton</i></b> Mississauga-Canada			TITLE: VC2V-Light Panel-Back		
TOLERANCES: $\pm 1\text{mm}$ UNLESS OTHERWISE SPECIFIED				DWG # VC2V19-966		
ST. STL. PARTS PAPER SIDE UP UNLESS OTHERWISE NOTED	NAME	DATE	CNC #	VC2V19-966		REV 0
	DRAWN	Justin	2025-08-30	MATL. 18 GA S/S - #4	weight 11.56 Lbs	
FIRST ANGLE PROJECTION	CHECKED	German	2025-08-30	SHEAR SIZE GRAIN: X	97.660 in X Y Z	8.454 in X Y Z

REV. D DESCRIPTION DATE BY FIRST ANGLE PROJECTION CHECKED German 2025-08-30 SHEAR SIZE 77.000 mm X 0.454 mm X 0.346 mm GRAIN: X Y Z 1 OF 1