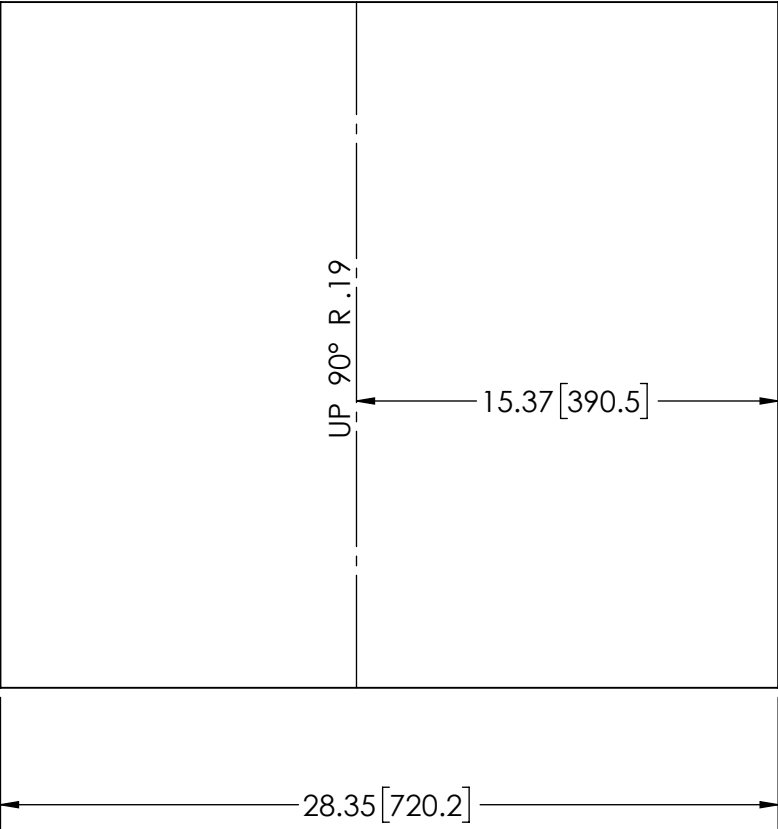
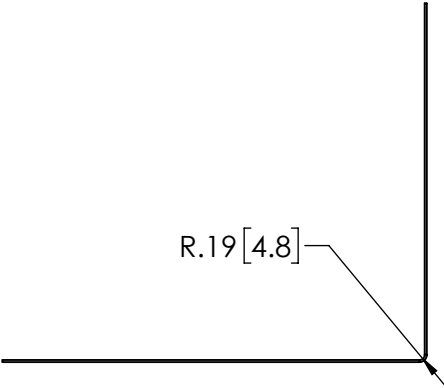
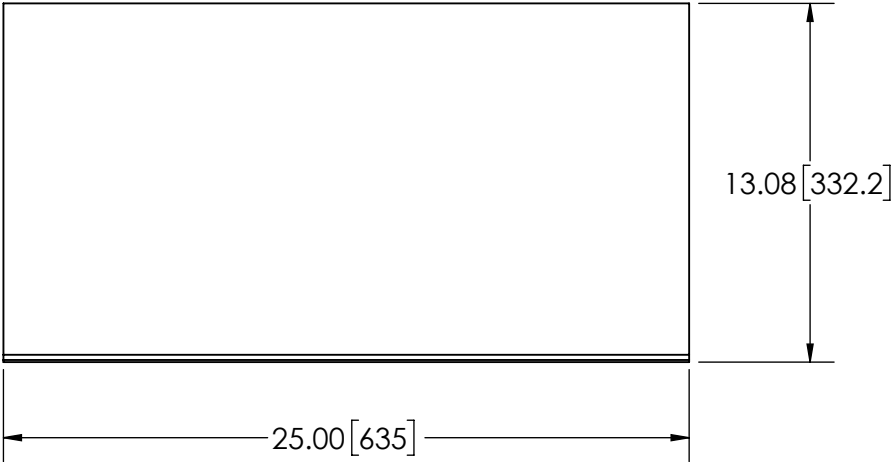
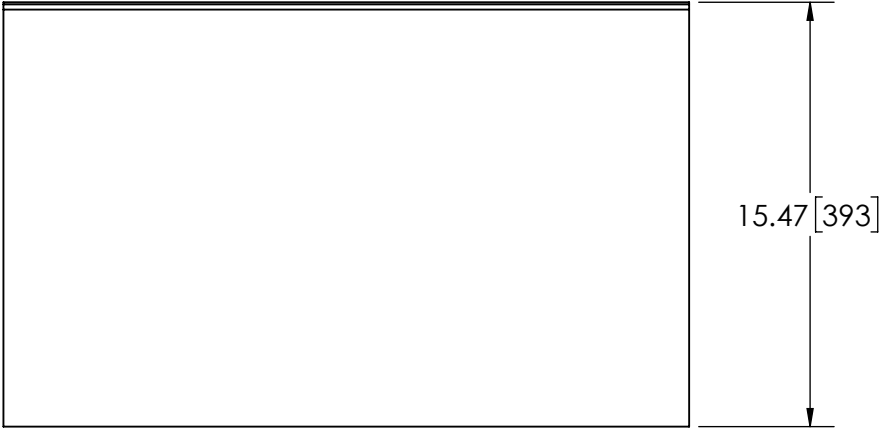


FLAT PATTERN FOR REF.



MADE FROM : X0510-C9099-KT

WELDING & ASSEMBLY PER DCL  
ENGINEERING STANDARD-E101  
UNLESS OTHERWISE NOTED

0	INITIAL RELEASE	KL	22/08/22	
NO	REVISION	DRAWN BY	YY/MM/DD	CHK'D BY

<div><div></div><div>GraniteFuelENGINEERING</div></div>			
UNLESS OTHERWISE NOTED		DCL INTERNATIONAL INC. RESERVES PROPRIETARY RIGHTS TO THIS DRAWING AND THE DATA SHOWN THEREON AND SUBMITS IT IN CONFIDENCE ONLY. SAID DATA AND/OR DRAWING ARE NOT TO BE USED OR REPRODUCED FOR ANY PURPOSE WITHOUT THE EXPRESS CONSENT OF DCL INTERNATIONAL INC.	
1. REMOVE ALL BURRS AND SHARP EDGES 2. DIMENSIONS ARE IN INCHES 3. [ ] DIMENSIONS ARE IN MILLIMETERS		TITLE: TRIAL KT	ORIG. P/N:
TOLERANCES .X ±.2 [-] ±5 .XX ±.10 [-X] ±2.5 .XXX ±.060 [-XX] ±1.50 ANGULAR TOLERANCE ±2°		APPLICATION:	ENGINE:
THIRD ANGLE PROJECTION		DATE: 22/08/22	PART NO. X4610-C9099-KT
		DRAWN BY: KL	FILE NAME: X4610-C9099-KT
		CHECKED BY:	
		SCALE: 1:7	
		PAPER SIZE:	