

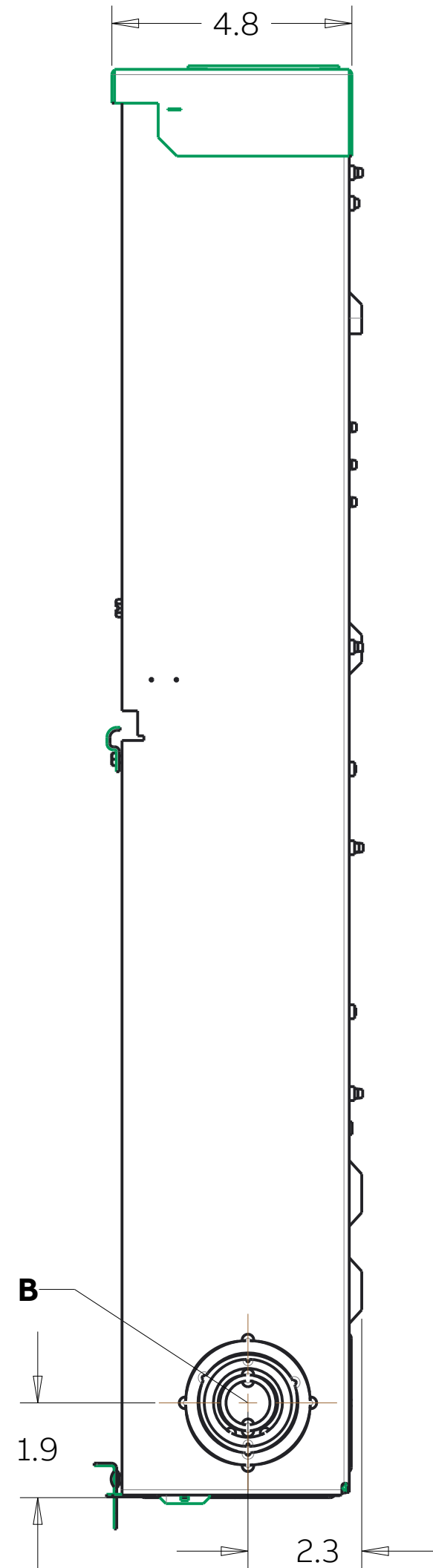
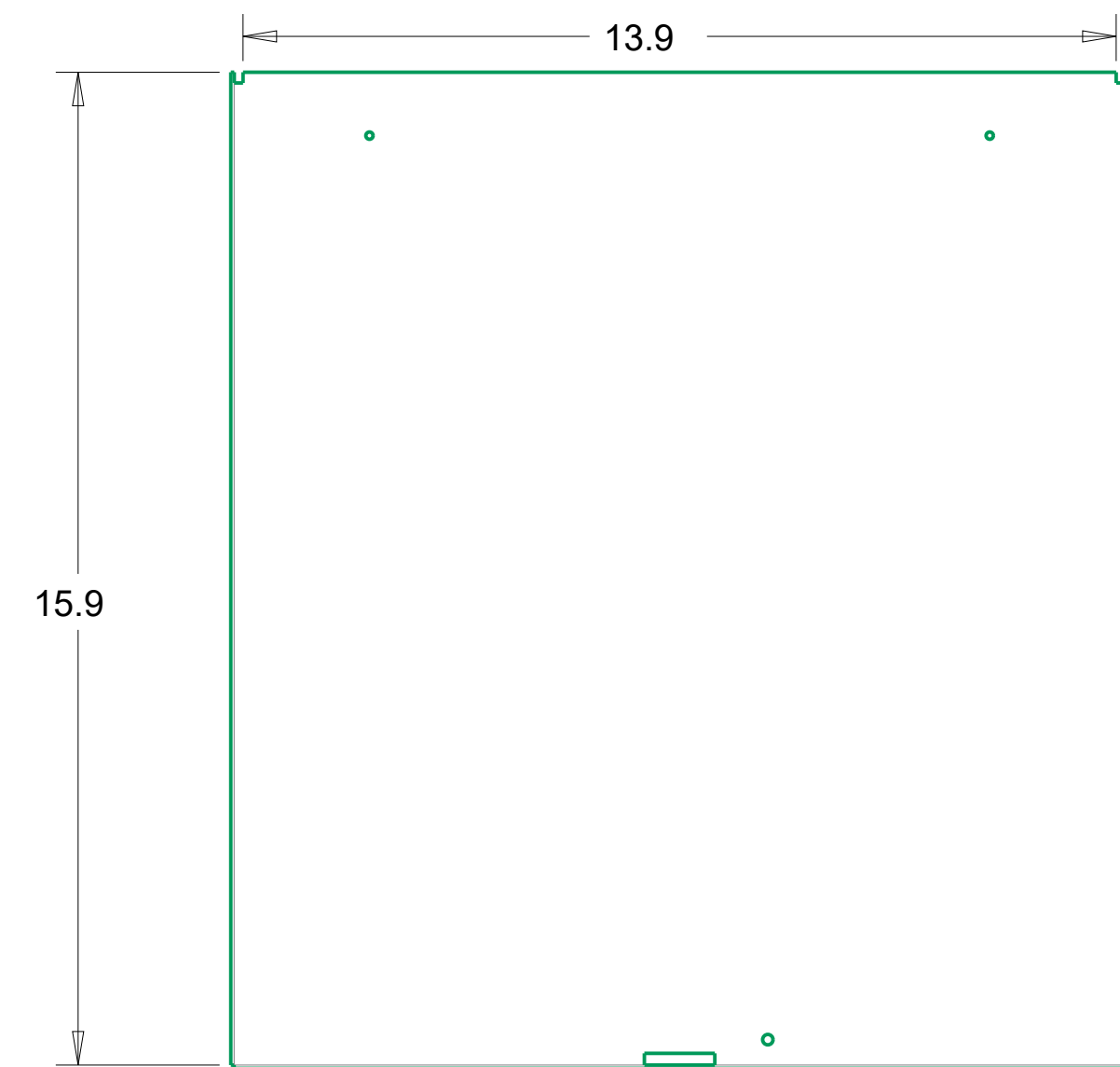
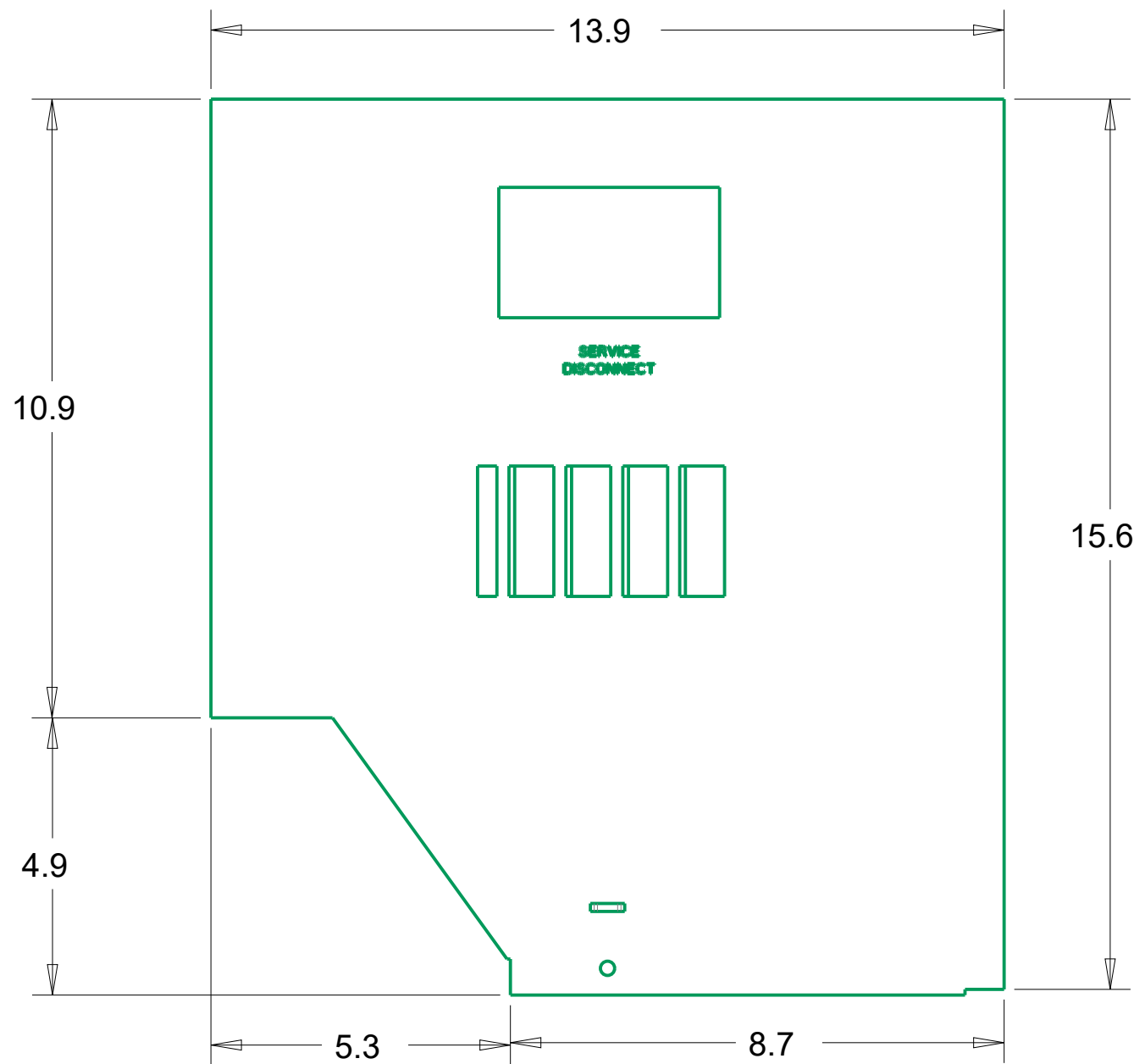
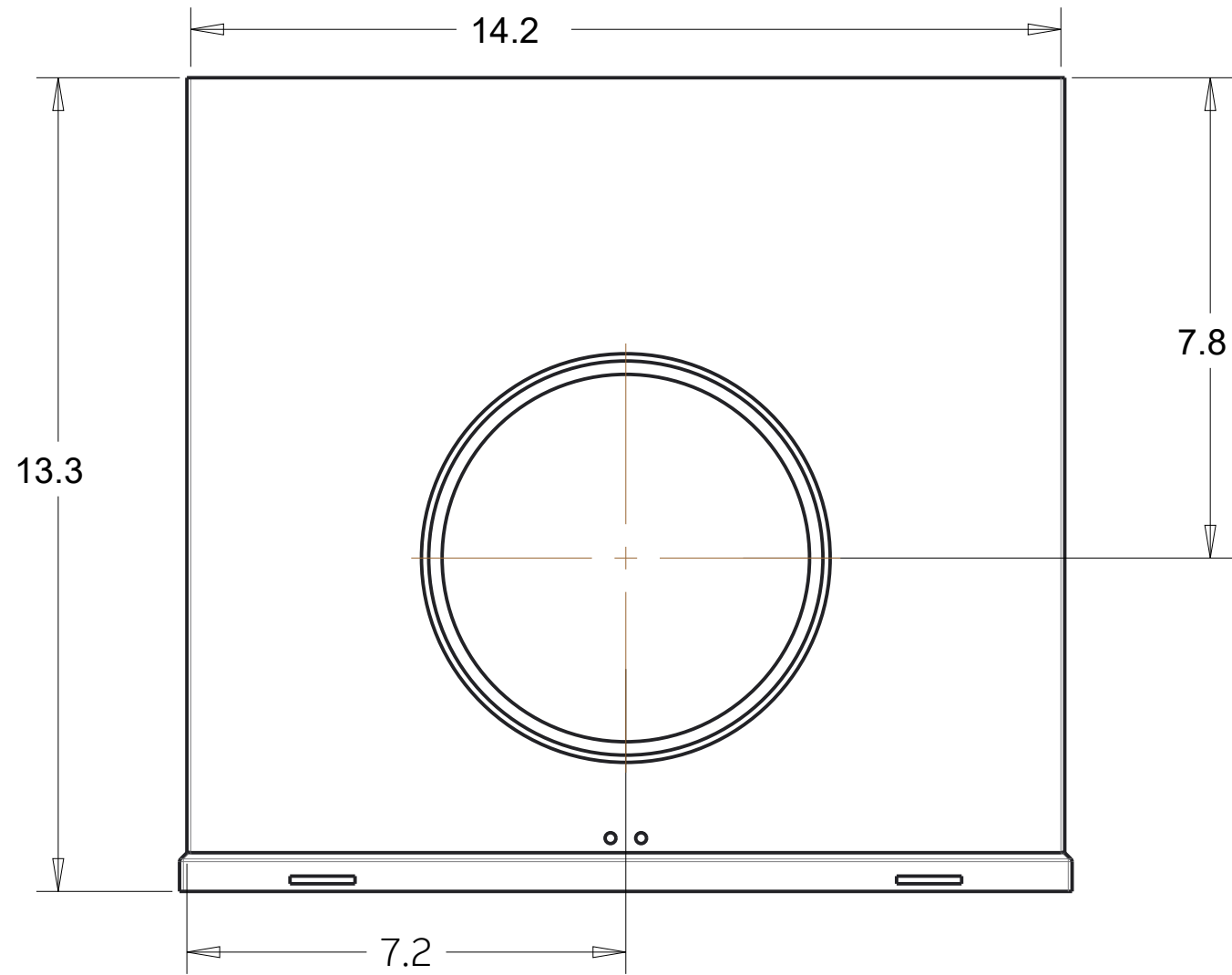
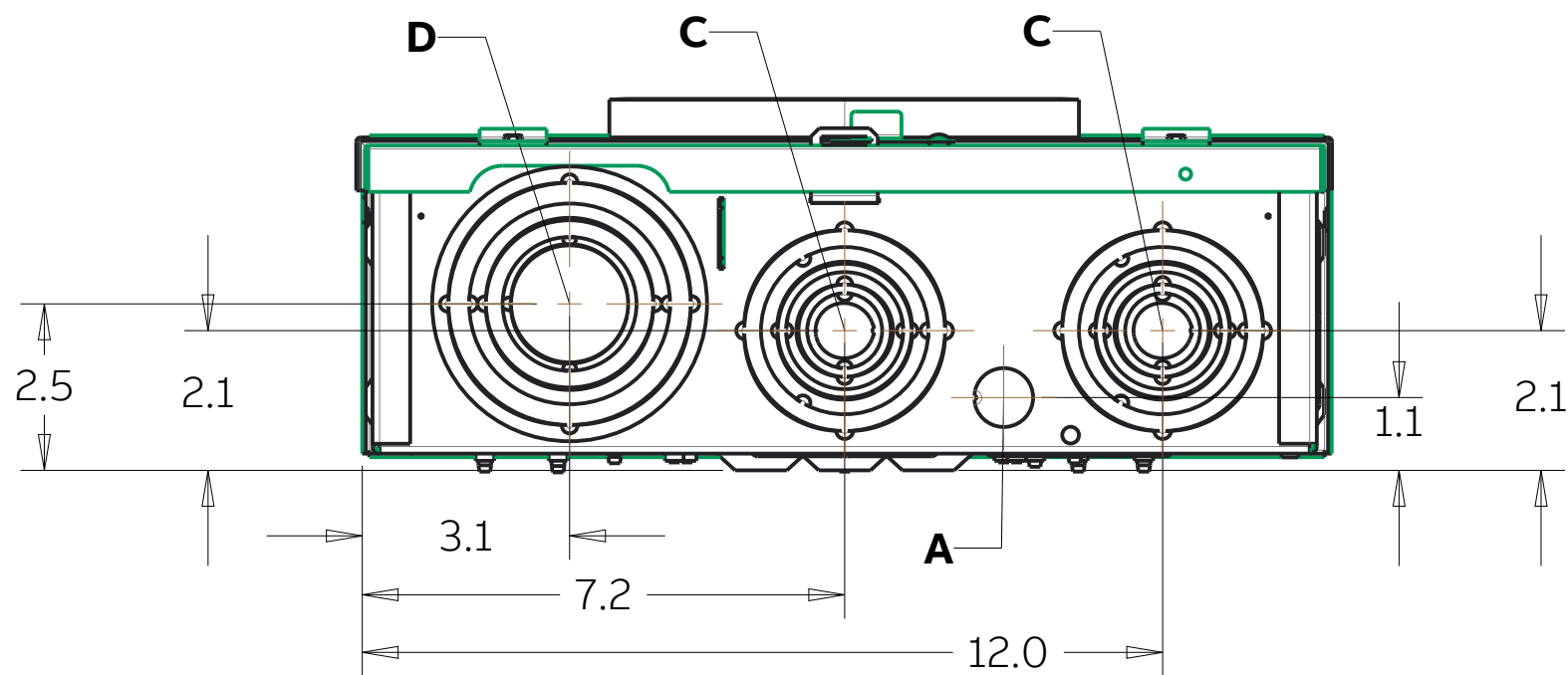
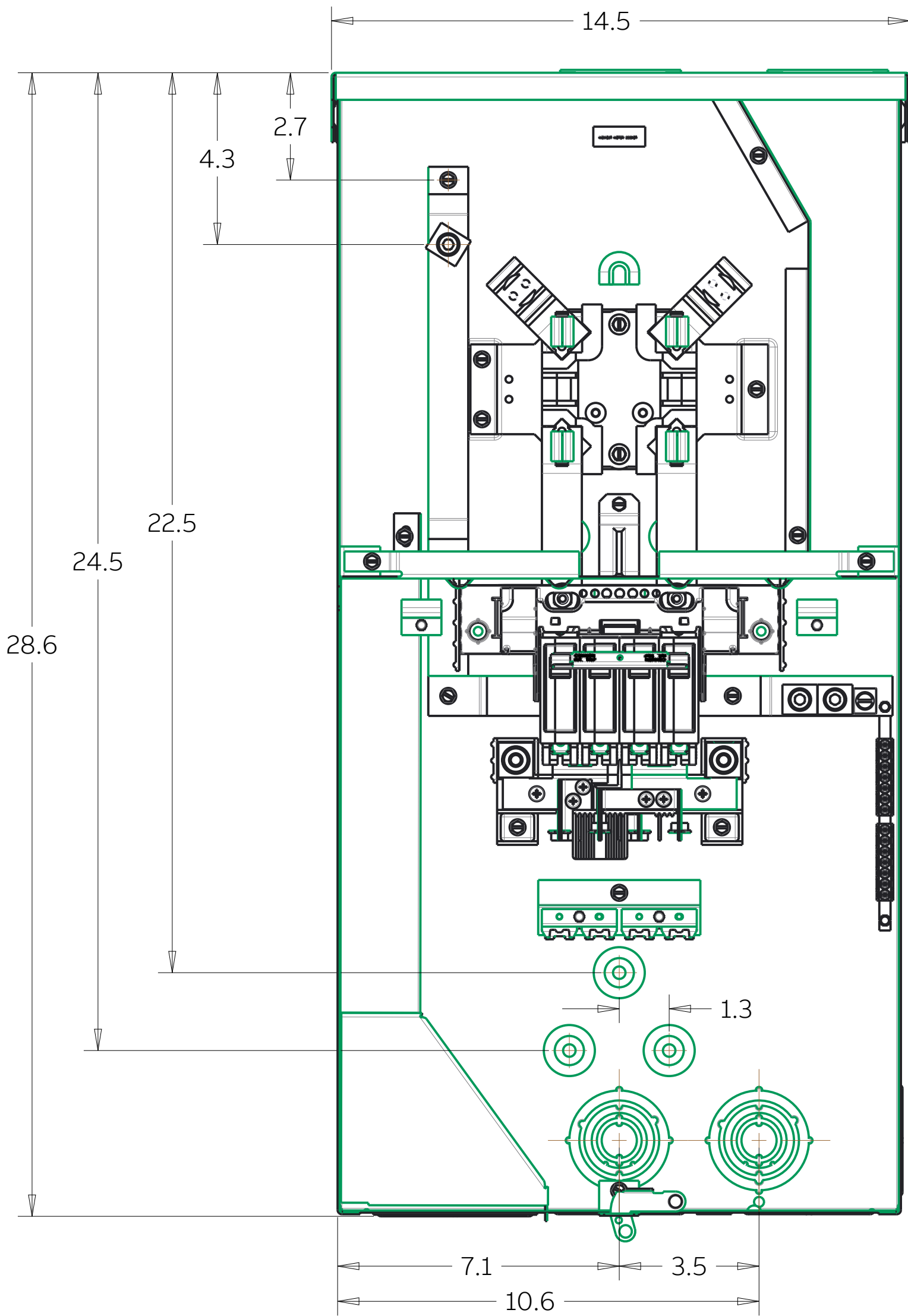
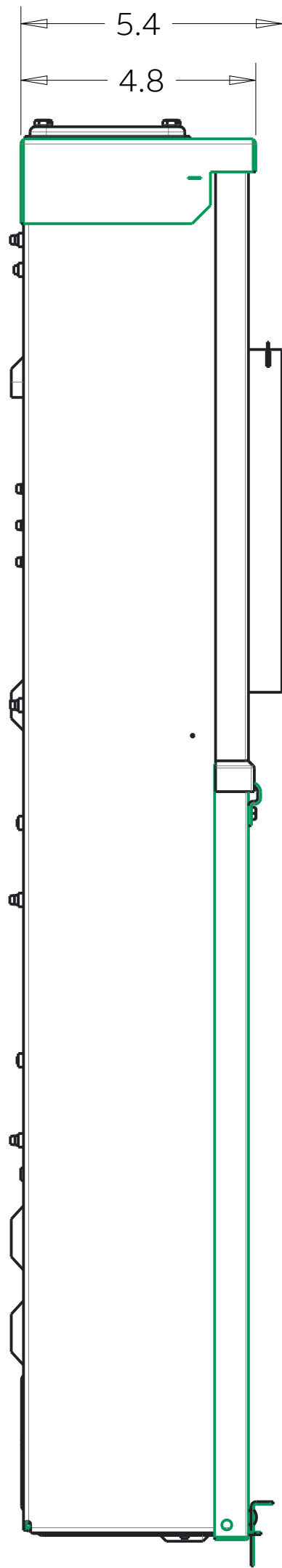
3D Model is the Master Document of Record
Article or Notated Must Conform to REACH Procedure 59000000 Sec.14
Article or Notated Must Conform to REACH Procedure 59000000 Sec.15
Part Must Conform to 59000000 Sec.4 Toxicity Procedure
Geometric Dimensioning & Tolerancing as per ASME Y14.5-2009

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Knockout Table

A	1/2
B	1/2, 3/4, 1, 1 1/4, 1 1/2, 2
C	1/2, 3/4, 1, 1 1/4, 1 1/2, 2, 2 1/2
D	1 1/4, 1 1/2, 2, 2 1/2, 3

Product Weight: 33.7 lb



DRAWING FILE TSM420CSCUM02		MODEL FILE TSM420CSCUM02		ABB					
DATE MODIFIED 06-Apr-23 03:13:04 PM		DESIGNED BY TEJA CHINTALA							
Calculated for: VOLUME 0.000 in^3		CN# ECN000276554	APPROVED BY W.Letourneau		TITLE TSM420CSCU Outline Drawing				
MASS 0.000 lbm		MATERIAL SPECIFICATION Critical to Quality Characteristic		FINISH SPECIFICATION		UNITS in	LOCAL TITLE		
UNLESS OTHERWISE SPECIFIED		MATERIAL DESCRIPTION		SIZE D		ROOT NUMBER 198B8636		REV H	RELEASE STATE In Work
TOLERANCE ON: 1 PL DECIMALS ± 0.1 2 PL DECIMALS ± 0.02 3 PL DECIMALS ± 0.005 ANGLES ± 1.0		FINISH DESCRIPTION		SCALE 0.350		PRODUCT LINE LOAD CENTER		SHEET 1 of 1	