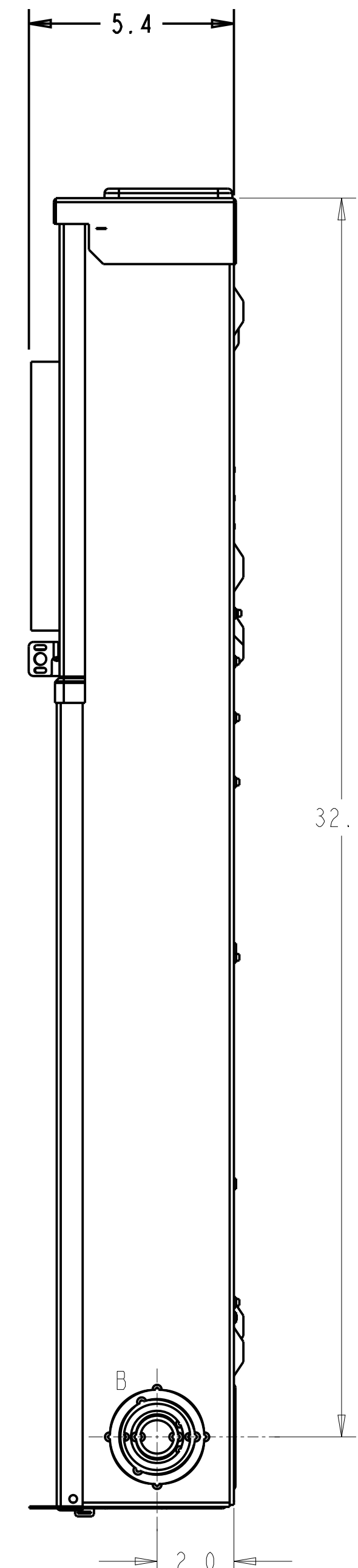
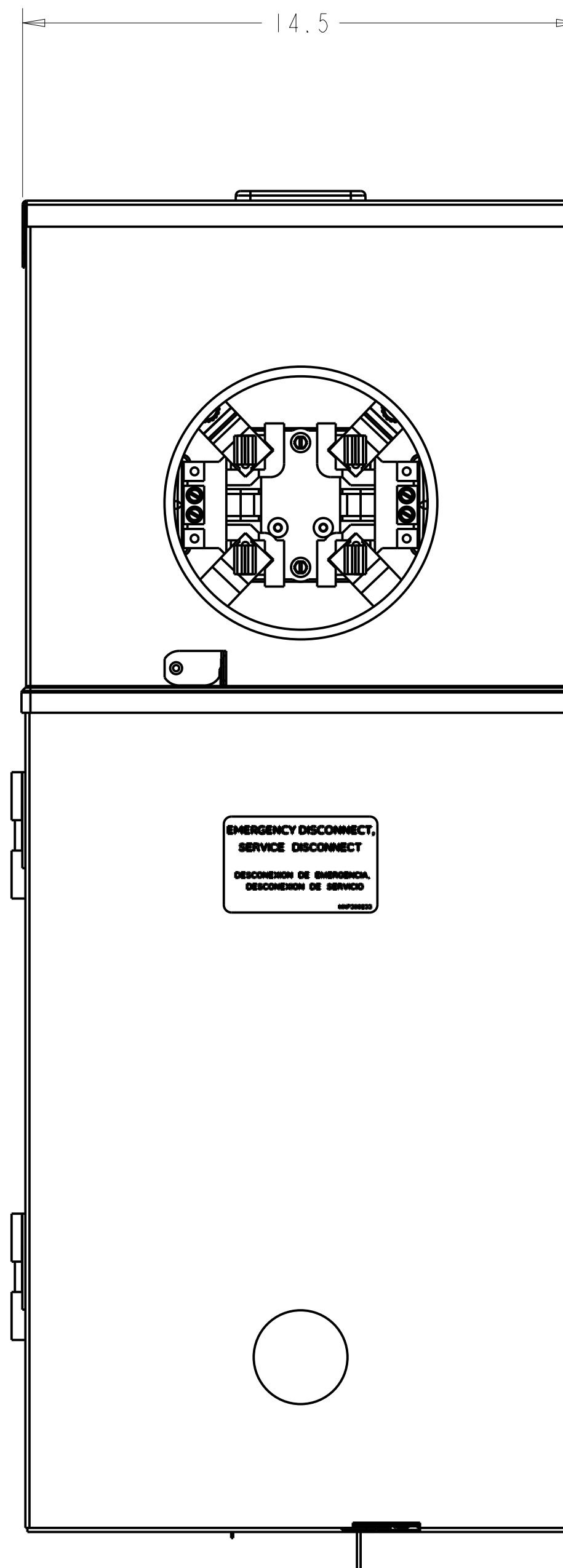
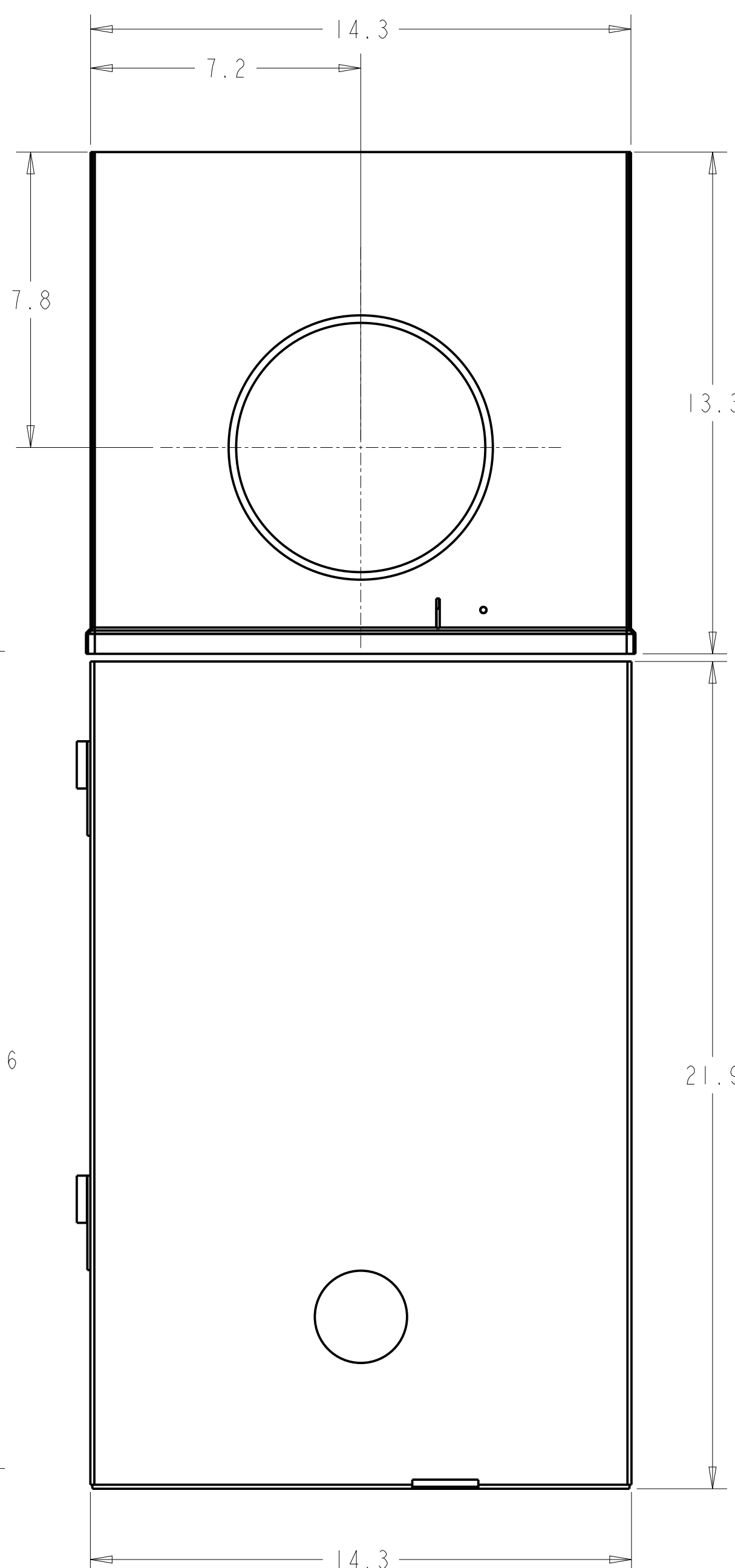
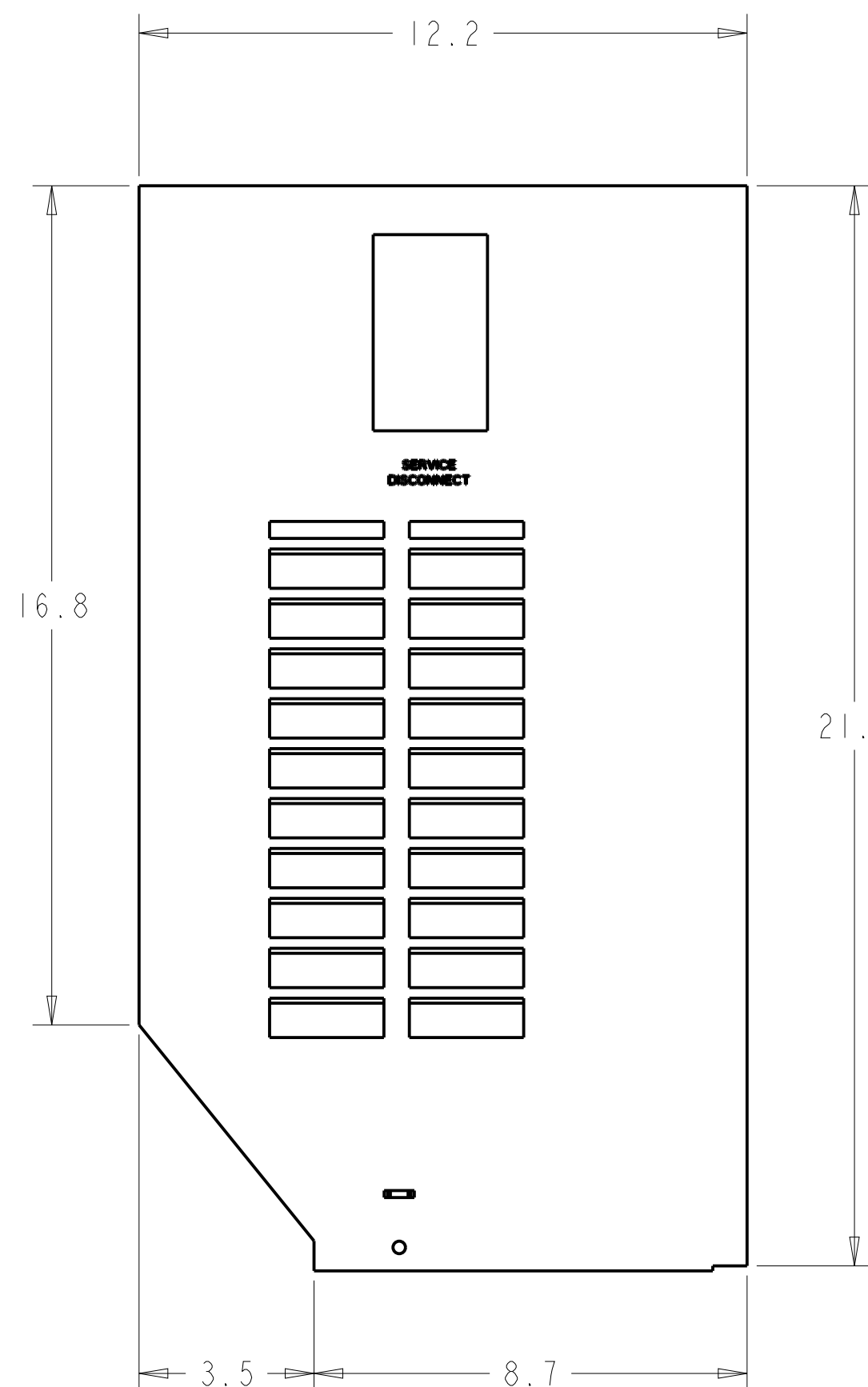
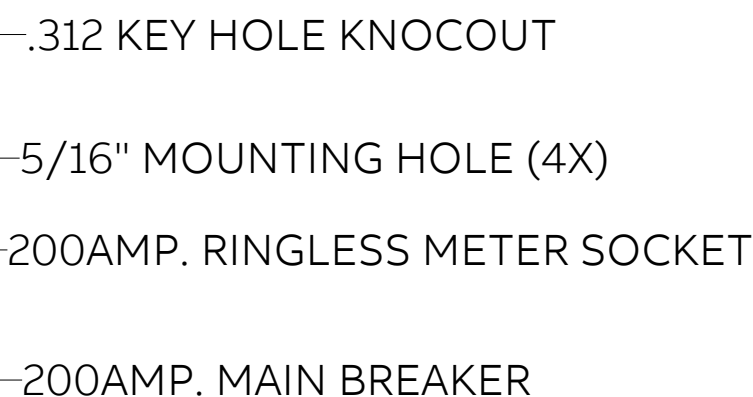


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A = 11/4", 11/2", 2", 2 1/2", 3"
B = 1/2", 3/4", 1", 11/4", 11/2", 2"
C = 1/2", 3/4", 1", 11/4", 11/2", 2", 2 1/2"
D = 1/2"
E = 9/32"

NOTES:
1. MODEL 01.
2. UNDERGROUND OVER HEAD FEED,
RINGLESS, MEG APPROVED.

DRAWING FILE PAMS2020TRLNCSM01_OD		MODEL FILE PAMS2020TRLNCSM01					
DATE MODIFIED 29-May-23 03:11:56 PM		DESIGNED BY Guillermo M					
Calculated for: VOLUME 0.000 in³	CN# ECN000375190  Critical to Quality Characteristic	APPROVED BY W.Letourneau		TITLE PAMS2020TRLNCS OUTLINE DRAWING			
MASS 0.000 lbm	MATERIAL SPECIFICATION	FINISH SPECIFICATION		UNITS in	LOCAL TITLE MCLC MB 200A 20/40 S		
UNLESS OTHERWISE SPECIFIED TOLERANCE ON: 1 PL DECIMALS ± 0.1 2 PL DECIMALS ± 0.02 3 PL DECIMALS ± 0.005 ANGLES ± 1°	MATERIAL DESCRIPTION		SIZE D	ROOT NUMBER PAMS2020TRLNCS	REV A	RELEASE STATE In Work	
FINISH DESCRIPTION			SCALE 0.325	PRODUCT LINE METER COMBO LOAD CENTER			SHEET 1 of 1