

14

13

12

11

D

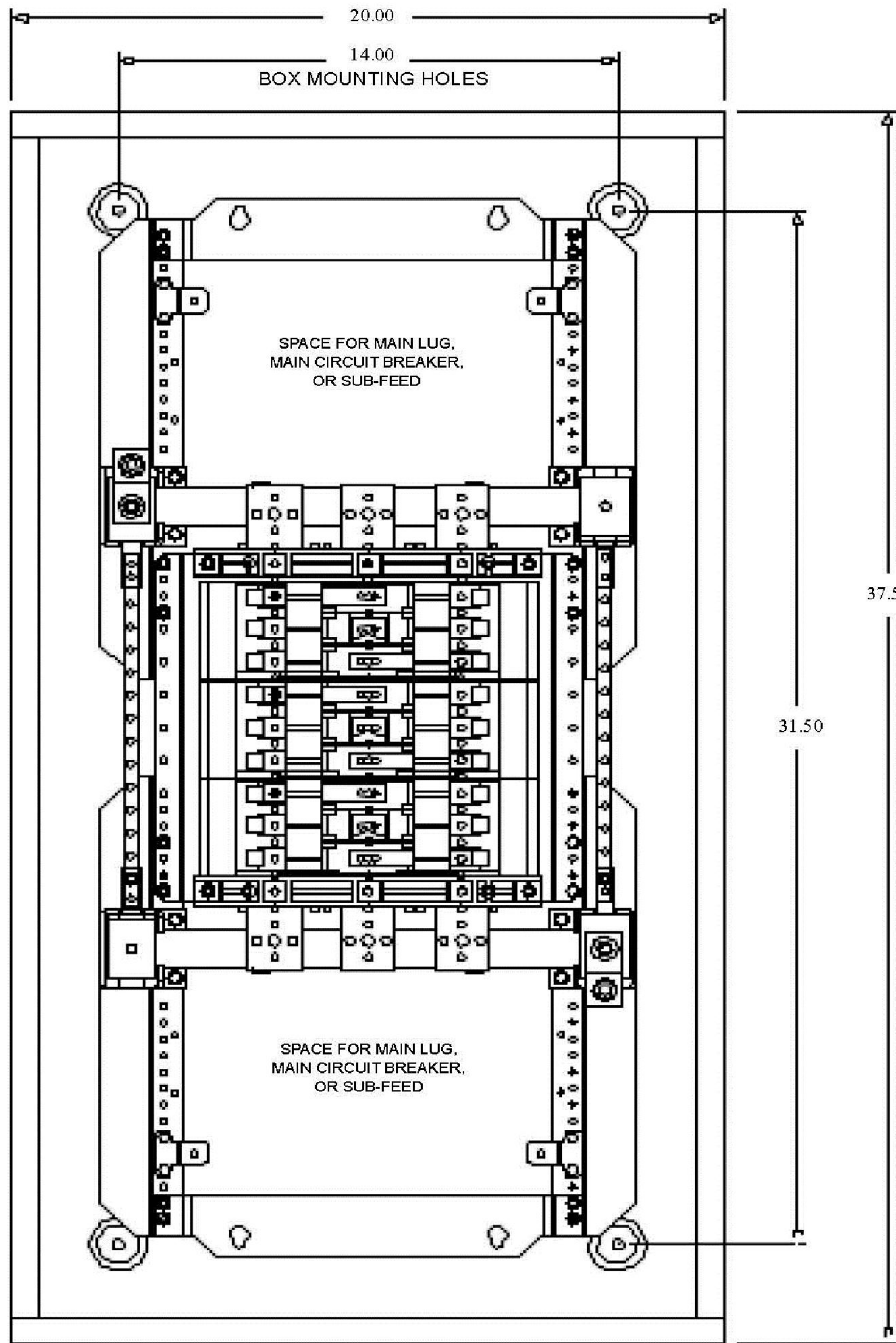
C

B

A

3D Model is the Master Document of Record  
 Article or Material Must Conform to REACH Procedure S9000000 Sec.14  
 Article or Material Must Conform to ROHS Procedure S9000000 Sec.13  
 Part Must Conform to S9000000 Sec.4 Toxicity Procedure  
 Geometric Dimensioning & Tolerancing as per ASME Y14.5-2009

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PV1

DRAWING FILE	3000115257PV1	MODEL FILE	3000115257PV1
DATE MODIFIED	27-Jul-17 03:44:51 AM	DESIGNED BY	---

**GE Industrial Solutions**

Calculated for:	CN#	APPROVED BY	TITLE
VOLUME	CN C031485	---	<b>3 Phase 18 Circuit Interior</b>
MASS	Critical to Quality Characteristic		---
0.000 in^3	MATERIAL SPECIFICATION	FINISH SPECIFICATION	UNITS
0.000 lbm	UNASSIGNED	---	in
UNLESS OTHERWISE SPECIFIED	MATERIAL DESCRIPTION	---	LOCAL TITLE
TOLERANCE ON:	---	---	<b>BOX MOUNTING HOLES</b>
1 PL DECIMALS ± 0.1	---	---	ROOT NUMBER
2 PL DECIMALS ± 0.02	---	---	<b>3000115257PV1</b>
3 PL DECIMALS ± 0.005	FINISH DESCRIPTION	---	REV
ANGLES ± 1.0	---	---	<b>1</b>
			RELEASE STATE
			<b>Released</b>
			SCALE
			PRODUCT LINE
			<b>A series Lighting panel</b>
			SHEET
			<b>1 of 1</b>

