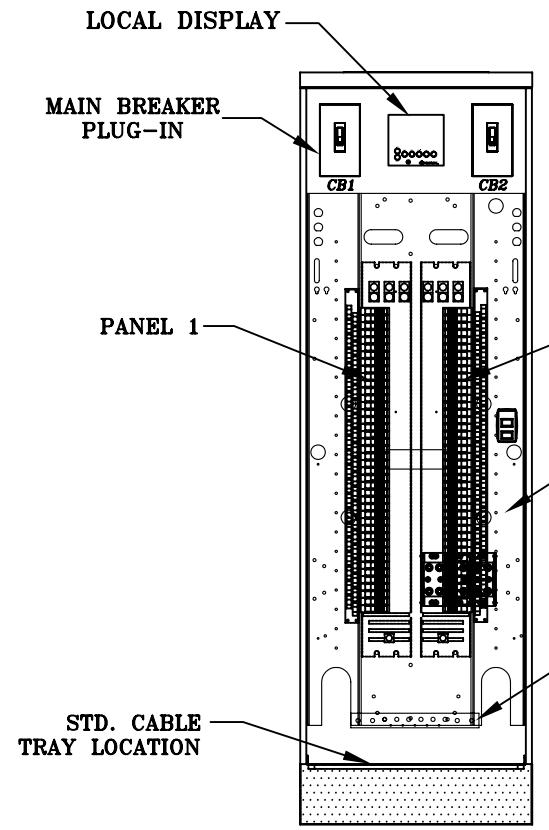
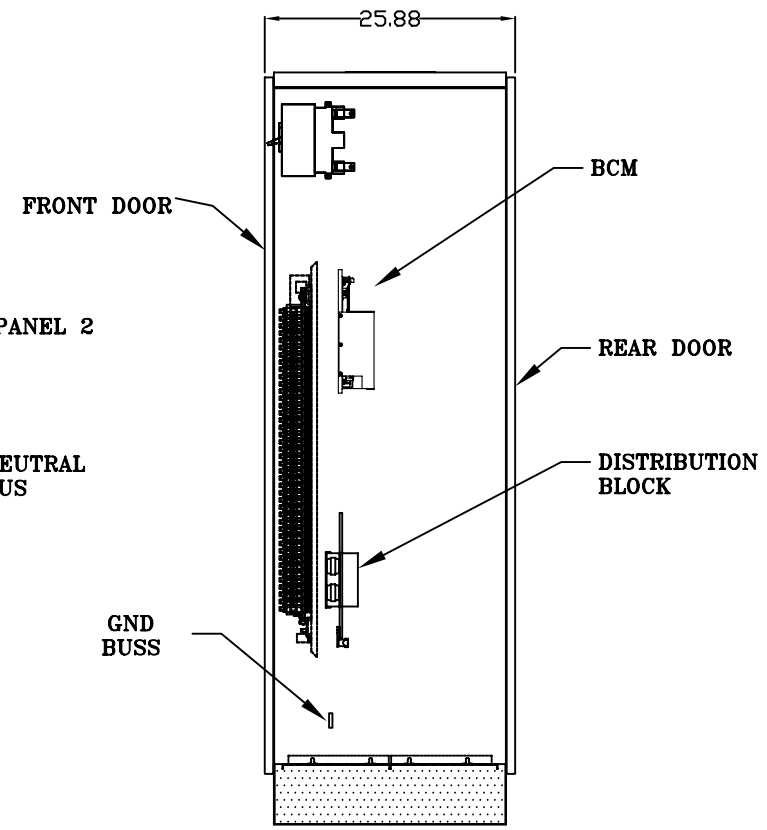


CABINET	WIDTH	DEPTH	HEIGHT	WEIGHT
	IN/CM	IN/CM	IN/CM	LB/KG
RPP	24/61	24/61	78/197	550/250

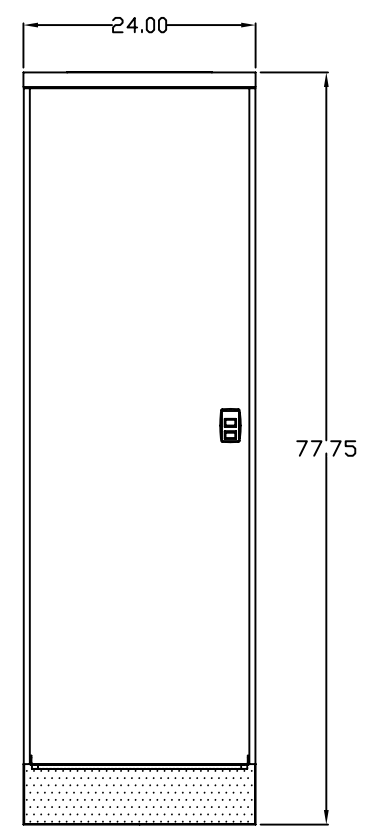
A
B
C
D
E
F



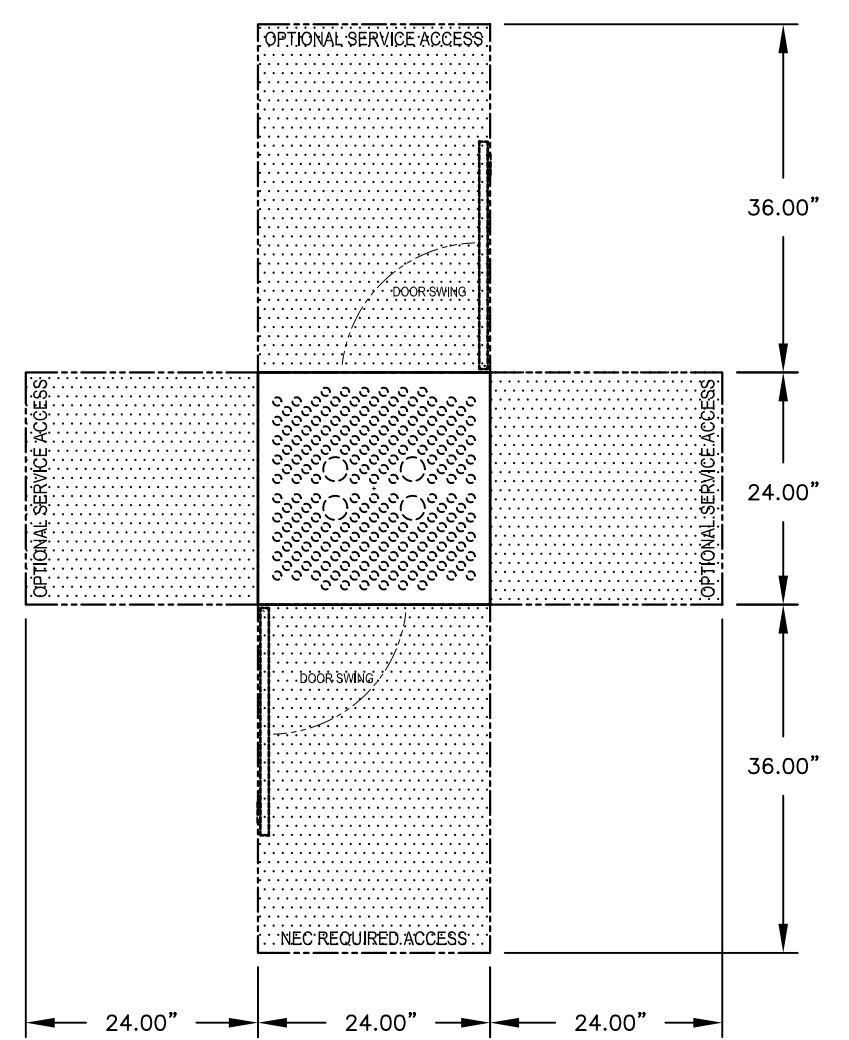
**FRONT VIEW
WITH DOOR &
COVER PANEL REMOVED**



**SIDE VIEW
WITH PANEL REMOVED**



**REAR VIEW
WITH DOOR &
COVER PANEL REMOVED**



**FLOOR LAYOUT / ACCESS REQUIREMENTS
PLAN VIEW**

ITEM NO.: -

HOLE	QTY	SIZE	DESCRIPTION	MFG	MFG P/N	DANAHER P/N
-	-	-	-	-	-	-
MATERIAL: -				FINISH: -		
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN INCHES INSIDE BEND RADIUS .030 MAX REMOVE ALL BURRS AND SHARP EDGES						
TOLERANCE: x.xx = ±.030 x.xxx = ±.015				HOLE Ø = ±.005 ANGLE = ±1/2°		

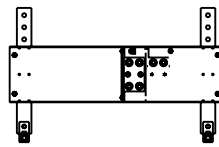
ISSUE	DESCRIPTION	BY	APPVD	DATE
-	-	-	-	-

**RPP122-3C-D00000-003 OUTLINE
1S/2CB/2PB**

JOB:	SCALE	DRWN: BG	CHKD: .
ORDER:	CAD	APPVD: .	DATE: 12/20/07

This document is the property of Thomas & Betts Power Solutions, LLC. Under copyright law, distribution and reproduction of this document, in whole or in part, is prohibited without prior written permission from Thomas & Betts Power Solutions, LLC.

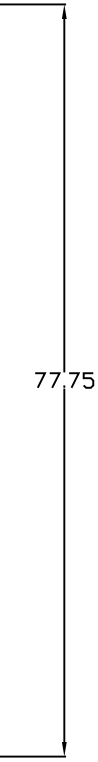
DWG, SIZE, NUMBER	REV
RPP122 OL	.
SHEET 1 OF 1	



MOD-BUS
CONN

PANEL 3

PANEL 4



77.75



RPP244-3S-D004P0-401 OUTLINE
2S/4CB/4PB

JOB:	SCALE	DRWN: BG	CHKD: .
ORDER:	CAD	APPVD: .	DATE: 12/20/07

Thomas & Betts <i>Power Solutions</i>	DWG, SIZE, NUMBER	REV
	RPP244 0L	.

This document is the property of Thomas & Betts Power Solutions, LLC. Under copyright law, distribution and reproduction of this document, in whole or in part, is prohibited without prior written permission from Thomas & Betts Power Solutions, LLC.