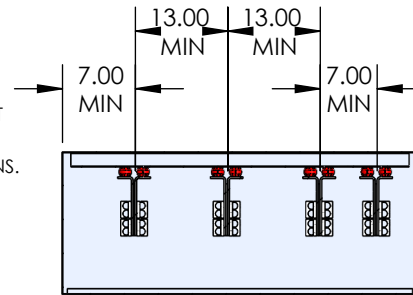


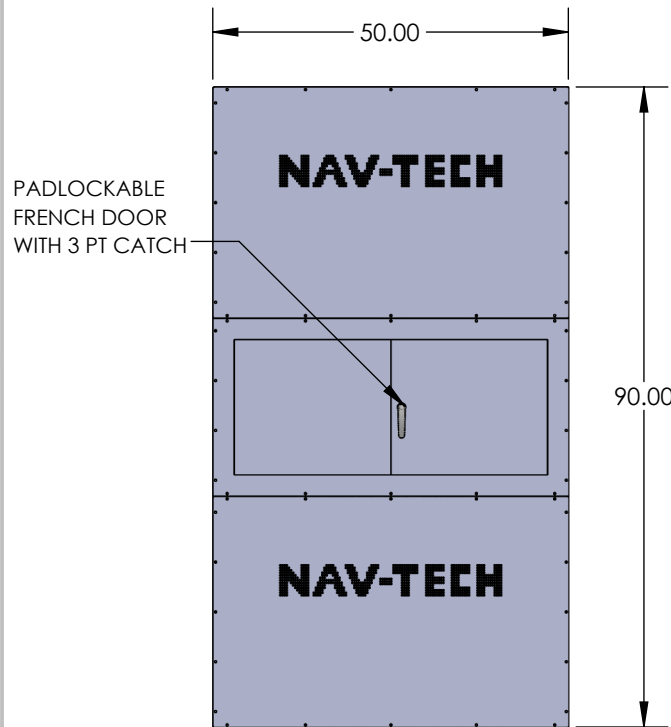
NOTES:

1. NEMA 1 CONSTRUCTION INCLUDES STITCH WELDED SCREW FASTENED ENCLOSURE.
2. BUS BARS SILVER PLATED COPPER - 98% CONDUCTIVITY.
3. ENCLOSURE WILL DISPLAY MANUFACTURERS NAME.
4. ALL NUTS, BOLTS AND WASHERS MUST BE 1/2-13 ZINC COATED GRADE 5 STEEL.
5. TERMINALS INCLUDED - SEE CHART FOR # OF SETS.
6. ALL PHASE AND NEUTRAL BUS HAVE 1/4" -20 TAPPED HOLE IN CT COMPARTMENT FOR NEUTRAL LUG ON LINE SIDE.
7. FRONT DOOR IS OUTFITTED WITH SEALABLE SCREWS & PADLOCKABLE PROVISIONS.
8. TOP FED ENTRY IS STANDARD - LINE AND LOAD SIDES CLEARLY MARKED.
9. UL 891 INSULATING PANEL INSERTS ON REAR AND SIDE WALLS OF CT SECTION.
10. IF SERVICED FOR 277/480 VOLTS MUST BE MARKED: "DANGER 277/480 VOLTS" & "CAUTION 277/480 VOLTS"

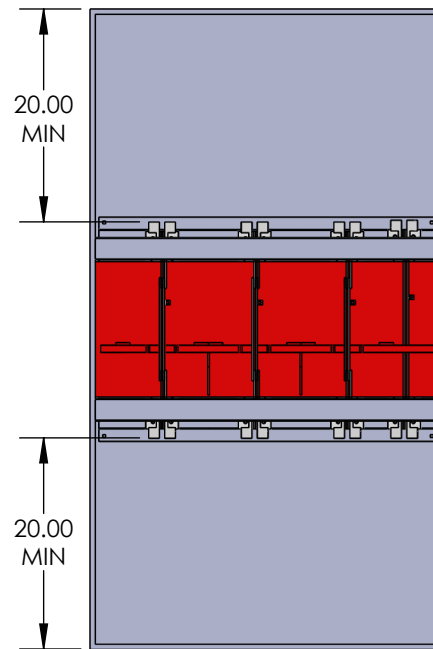


TOP SECTIONED VIEW

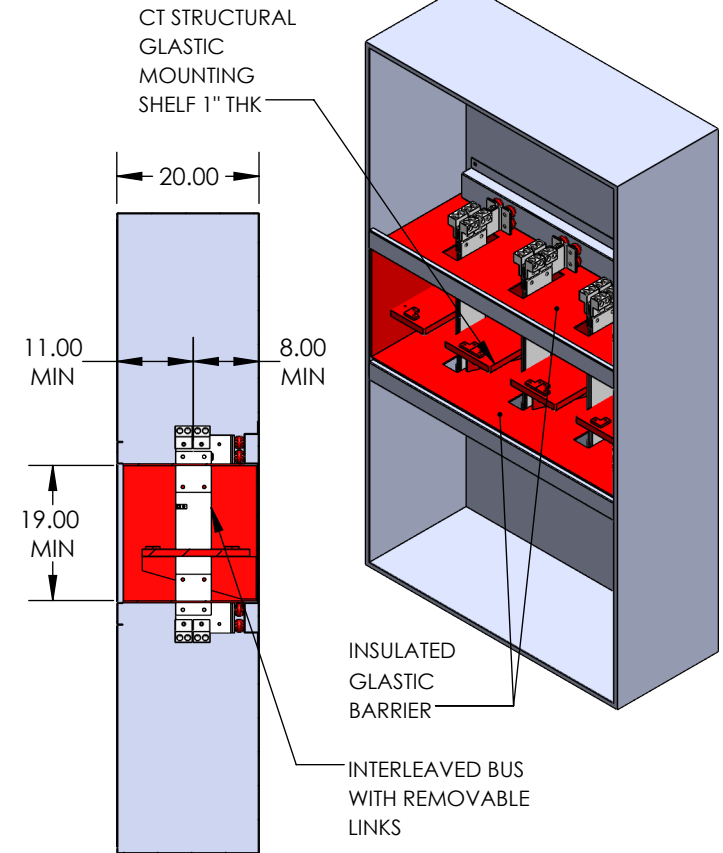
PART #	AMPS	BUS WIDTH	BUS LEAVES	BUS MOUNTS	WIRE SETS (500MCM)
NAV-PG-377CT-2000	2000	4"	2	1	5
NAV-PG-377CT-2500	2500	5"	2	1	6
NAV-PG-377CT-3000	3000	4"	3	2	8
NAV-PG-377CT-4000	4000	4"	4	2	10



COVERED FRONT VIEW



OPENED FRONT VIEW

SECTIONED
SIDE VIEW

	NAME	DATE	NAV-TECH INCORPORATED	MAT'L:	12 GAUGE GALV STEEL	DRAWING TITLE:	DESCRIPTION: NEMA 1 377 CT CABINET 1600A-4000A 600 VAC MAX PSEG LI APPROVED WINDOW CT CABINET BUILT TO PSEG LI SPEC 8802									
DRAWN BY	N. BOSETTI	6/4/2026		FINISH:	GRAY POWDER COAT ANSI 61	PSEG LI 377CT SPEC SHEET										
REVIEWED BY				WEIGHT:		PART #:	NAV-PG-377CT-XXXX									
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NAV-TECH INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NAV-TECH INC. IS PROHIBITED.				155 MARCUS BLVD HAUPPAUGE, NEW YORK 11788 PH: (718) 257-2111 FAX: (718) 257-2626		ALL DIMENSIONS ARE NOMINAL UNLESS EXPLICITLY STATED OTHERWISE		<u>DO NOT SCALE DRAWING</u>		SCALE:	1:24	SIZE	A	SHEET	1 OF 1	REV.