NOTE:
REAR DOOR NEEDS TO OPEN FOR INITIAL HOOK–UP.

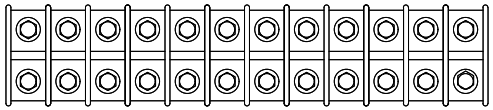
END USER ELECTRICAL CONNECTIONS AS PER ILLUSTRATION BELOW.

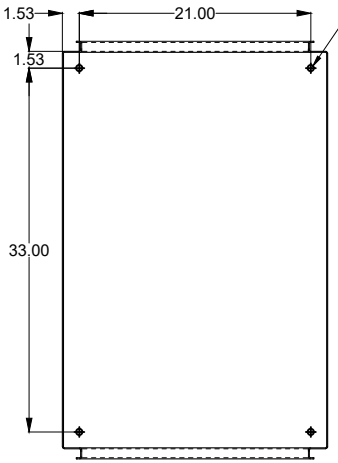
120VAC
OUTPUT POWER FOR
BATTERY EXHAUST FANS

TB 110

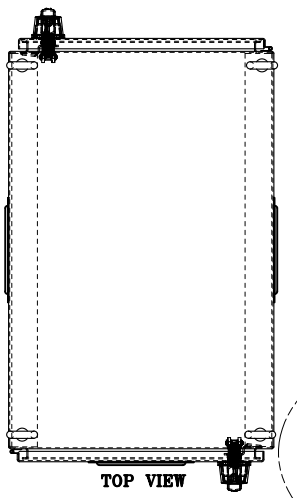
NEUTRAL
LEFT FAN
RIGHT FAN

TB 107			TB 106				TB 105				
IN FROM BATTERY CABINET			UPS CABINET OUT TO BY–PASS CABINET				UPS CABINET IN FROM BY–PASS CABINET				GND
(+)	CENTER	(–)	OA	OB	OC	ON	IA	IB	IC	IN	

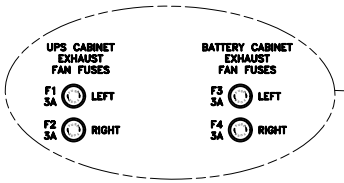


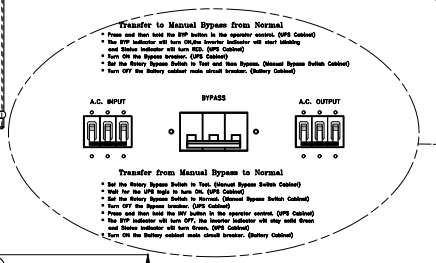


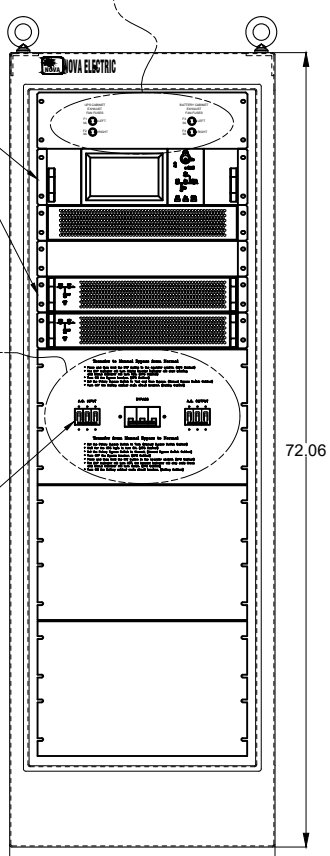
INSIDE VIEW OF
CABINET MOUNTING



TOP VIEW

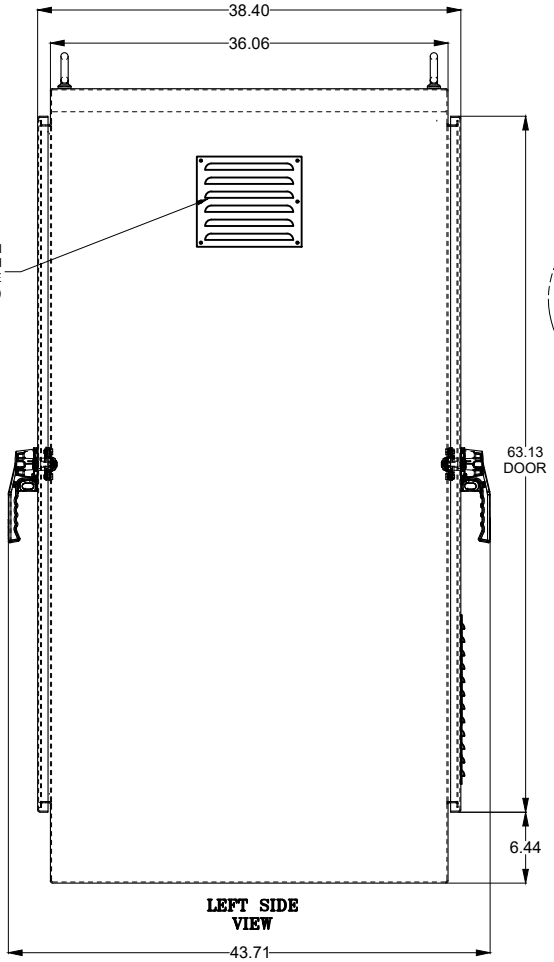






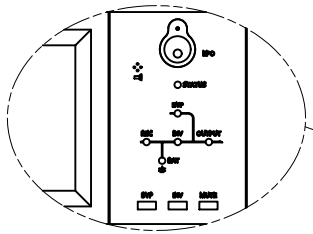
FRONT VIEW
DOOR REMOVED

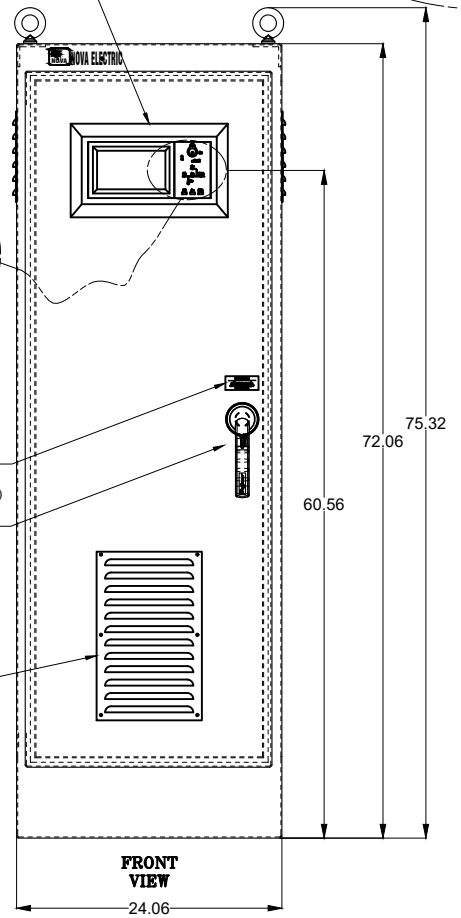
24.06



LEFT SIDE
VIEW

43.71





FRONT
VIEW

24.06

NOTES:
1. ALL DIMENSIONS ARE IN INCHES.
2. ALL UN–DIMENSIONED PICTORIAL CONFIGURATIONS ARE FOR REFERENCE ONLY.
3. FRONT MARKINGS ARE FOR REFERENCE ONLY.
4. CABINET TYPE: #A722436SSFSDAN4, NEMA 4X T304 S.S. OR EQUAL.
5. MAINTAIN NEMA 4X RATING ON CABINET VENTILATION.
5. FINISH: CABINET & LOUVERS T304 S.S. #3 BRUSH.
6. I/P & O/P EGRESS BELOW REAR DOOR (SIZE & LOCATION T.B.D.) TO INTERNAL TERMINAL BLOCK.
7. CABINET WEIGHT = 630 LBS.

MR# 13456

REVISIONS				
LTR	DESCRIPTION	BY	APR	DATE
A	AS SHIPPED CONFIGURATION	J.U.	H.S.	7/2/24
–	–	–	–	–

PAPER COPIES SHALL BE SHREDDED WHEN NO LONGER REQUIRED. ELECTRONIC COPIES SHALL NOT BE DISCLOSED OUTSIDE OF THE INTENDED RECIPIENTS.

THIS DOCUMENT CONTAINS INFORMATION WHICH IS CONFIDENTIAL, MAY BE COMPANY PROPRIETARY, AND MAY BE CONSIDERED CUI. INFORMATION SHOULD BE PROTECTED IN ACCORDANCE WITH ESTABLISHED PROCEDURES & POLICIES.

TOLERANCES UNLESS OTHERWISE SPECIFIED
.X = ± .1
.XX = ± .02
.XXX = ± .010
ANGLE = ± 1/2°
DIMENSIONS IN INCHES UNLESS OTHERWISE NOTED

WWW.NOVAELECTRIC.COM

THIRD ANGLE PROJECTION

DRAWN	J.U.	8/28/23
CHECKED	J.U.	7/1/24
APPROVED	H.S.	7/2/24

DO NOT SCALE

NOVA ELECTRIC
A DIV. OF TECHNOLOGY DYNAMICS, INC.
100 SCHOOL STREET
BERGENFIELD, N.J. 07621–2915

OUTLINE DRAWING, NEDM–C
–30/10X–120/208–30M–13456

SIZE C | CAGE: 29019 | 9813456 | SHEET: 1 of 1 | REV. A