



Catalog Number: 363612-LC3R-SP-WB
Item Description: N3R LATCH COVER ENCL SPEC
UPC Code: 784572213869

Brand Name: Milbank

Type: Hinge Cover

Special Features: Continuous Hinge, Drip Shield Top, 1 Door, Pad Locking Wing Handle, Unistrut Channel, Wood Backboard, TOP

Application: Enclosure for Mounting Electrical Equipment

Standard: UL Listed

Number Of Outlet: 0

Material: Steel with Powder Coat Finish

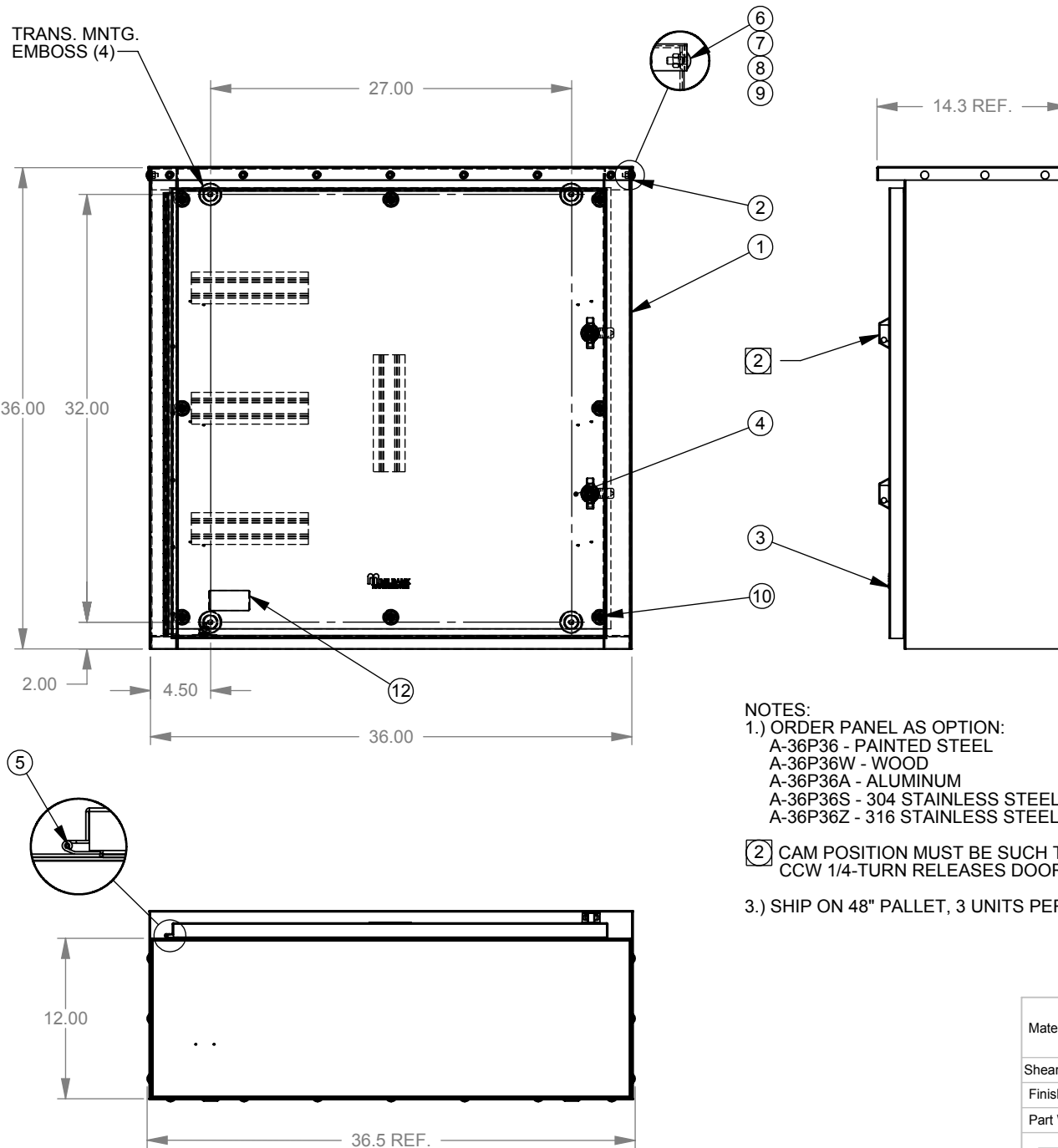
Color: ANSI 61 Gray

Mounting: Wall Mount

NEMA Rating: Type 3R



Utility requirements may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must always be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



NOTES:

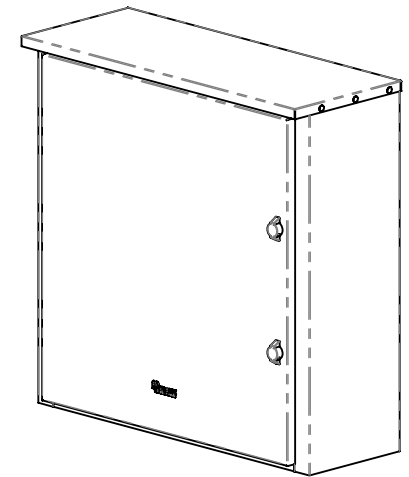
1.) ORDER PANEL AS OPTION:

A-36P36 - PAINTED STEEL
 A-36P36W - WOOD
 A-36P36A - ALUMINUM
 A-36P36S - 304 STAINLESS STEEL
 A-36P36Z - 316 STAINLESS STEEL

2.) CAM POSITION MUST BE SUCH THAT
 CCW 1/4-TURN RELEASES DOOR.

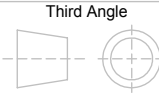
3.) SHIP ON 48" PALLET, 3 UNITS PER PALLET.

ITEM	QTY.	PART NUMBER	DESCRIPTION
1	1	1138401	SHELL WELDMENT
2	1	1006476	TOP
3	1	1138403	FRONT ASSY
4	1	1002359	PANEL, WOOD
5	1	1002148	HINGE PIN
6	13	1047010	CARR. BOLT 1/4-20X3/4 SS
7	13	1000042	WASHER, 1/4" FLAT SAE
8	13	1025009	WASHER 1/4" SPLIT LOCK
9	13	1025026	NUT, 1/4-20 HEX
10	8	1001273	NUT, 3/8-16 HEX W/BELL
11	1	1002995	CARTON (NOT SHOWN)
12	1	1003115	LABEL (UL)



NEMA DWG.: #10770-2

REV.	DATE	DESCRIPTION	BY
E	5/5/09	REMOVE BAG HARDWARE; RESTRUCTURE B.O.M. (ECO #18236)	D.F.
E1	10/20/11	ADD NOTE 3 (ECO #21474)	D.F.
F	5/29/15	ADDED LABEL 1003115 TO CAT DWG (eECR 30078)	AJS

Material:	14 GA. STEEL	 General Offices: Kansas City, MO	
Shear/ Die#:			
Finish:	MILBANK LIGHT GRAY		
Part Wt.:			
Tolerances:	Unless Specified Otherwise	 Third Angle	
X.X	±.1		
X.XX	±.03		
X.XXX	±.015		
X"	±2"		
Scale:	NTS	Checked By:	
Drawn By:	D.F.	Approved By:	
		Title:	CT CABINET PADLOCKABLE UL LISTED TYPE 3R
		Catalog No.:	363612-LC3R-SP-WB
		Customer:	AMERICAN ELECTRIC POWER
		Drawing No.:	1001669
		Date:	5/5/09
		Sheet	1 of 1