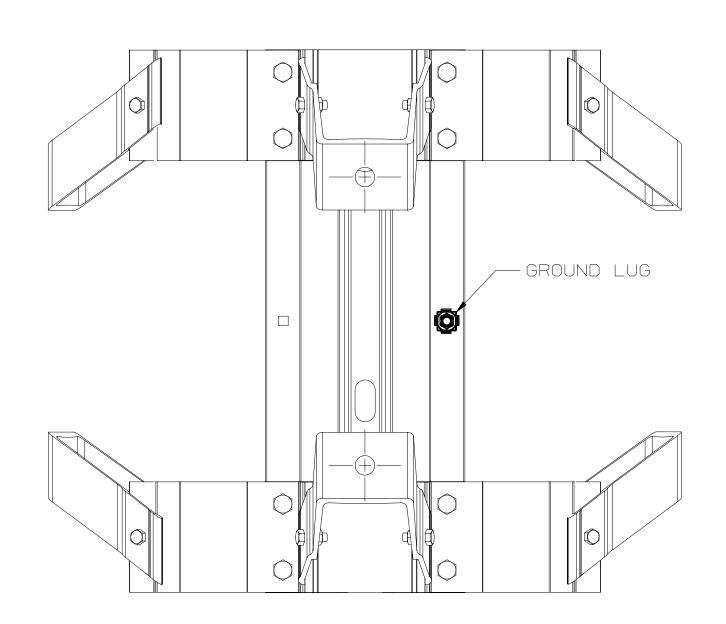
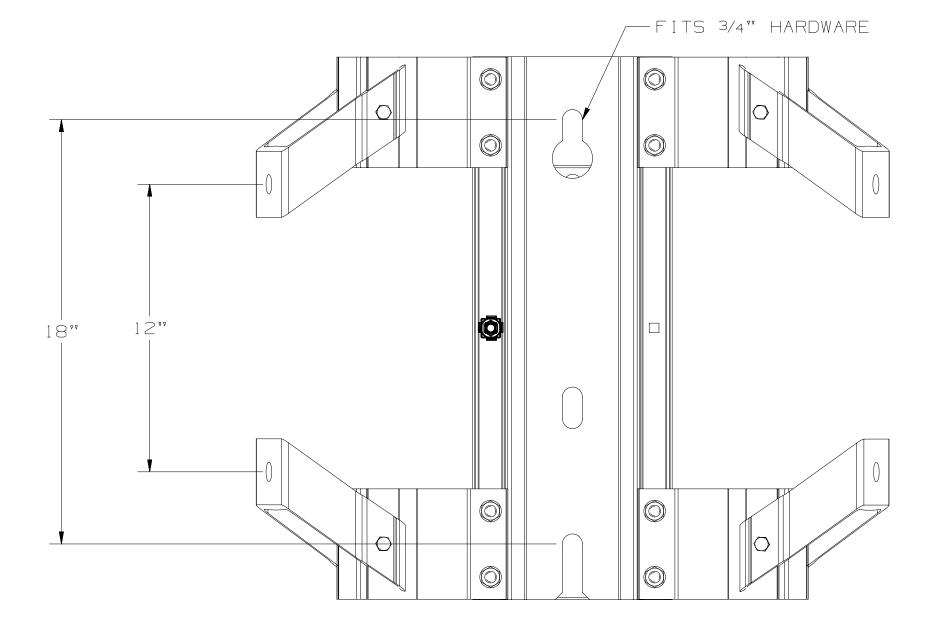


CONFIDENTIAL AND THE ICATION, DISTRIBUTION UBBELL POWER SYSTEMS, SESERVED UNDER THE COF





NOTES

CATALOG NUMBER: C11MW2412ABLG

- 1.) ASSEMBLED COMPLETE AS SHOWN.
- 2.) MATERIAL: ALUMINUM (RACK BODY), GALVANIZED STEEL (HARDWARE).
- 3.) ASSEMBLIES SUPPLIED WITH 5/8" X´2" SQ. HEAD MACHINE BOLTS, HEX NUTS AND LOCKWASHERS (QTY. 6) FOR TYPE A LUGS. ALSO SUPPLIED WITH 3/4" X 2" SQ. HEAD MACHINE BOLTS, HEX NUTS AND LOCKWASHERS (QTY. 6) FOR TYPE B LUGS.
- 4.) HARDWARE IS PLACED IN PLASTIC BAG AND SECURED TO RACK.
- 5.) TRANSFORMER RACKS ARE STACKED AND STRAPPED 8 ASSEMBLIES/PALLET.<u>[JJL | 09-26-13</u>]

				0				AND ITS YSTEMS, WRITTEN UNPUBLISH
	5 NUMBER:		2 1 1 M	W	241	2ABL (-		DRAWING POWER S WITHOUT SYSTEMS.
	LATEST EC NO:	REV.	DATE	CHAI	NGED BY	RESP ENGINEER		THIS UBBELL MADE POWER
/		Α	12/17/14	W	ILSON	WILSON		
) ?S					DO NOT SCALE THIS	THIRD ANGLE PROJECTION		ENTIA TY OF MAY HUBBEL
					DWG	ISO DUAL DIMENSICIN=INCH, MM=MILLIM	IFTER L	71DI 7ER 1ES
- Т	DRN BY: DATE TITLE: JJL 09-26-13 TRA	NS	FORMER	? R	ACK	, WING	SIZE	CONF COP I

HUBBELL

SA11MW2412ABLG