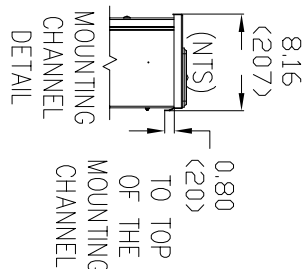
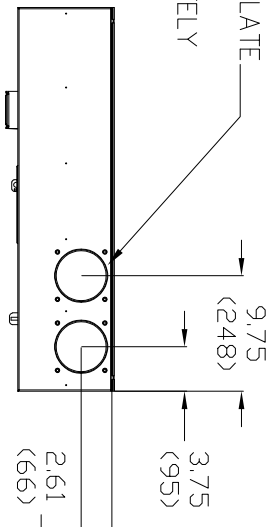


SUPPLIED WITH ACPL CLOSING PLATT
(FOR UNDERGROUND SERVICE),
ORDER TYPE A-L HUB SEPARATELY
(FOR OVERHEAD SERVICE)



TENANT SERVICE DISCONNECTS (ORDER ONE PER SOCKET POSITION)			
TENANT CIRCUIT BREAKER CATALOG DESIGNATION (2-POLE)	CURRENT RATING AMPERES MIN – MAX	SHORT CIRCUIT BREAKER RATING RMS SYMMETRICAL AMPERES MAX ▲	VOLTS MAX
QBP-TM	70 – 200	10,000	240
QDP-TM	70 – 200	25,000	
QGP-TM	70 – 200	65,000	
QUP-TM	70 – 200	100,000	

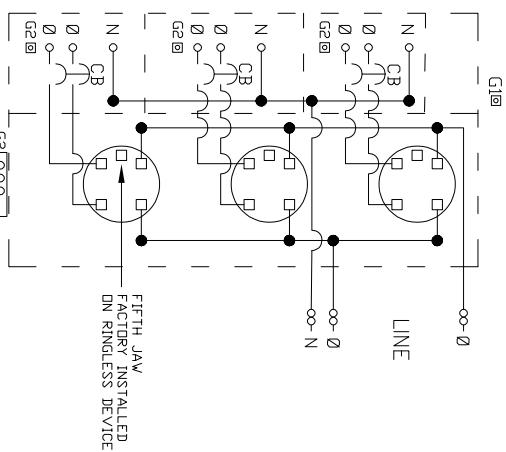
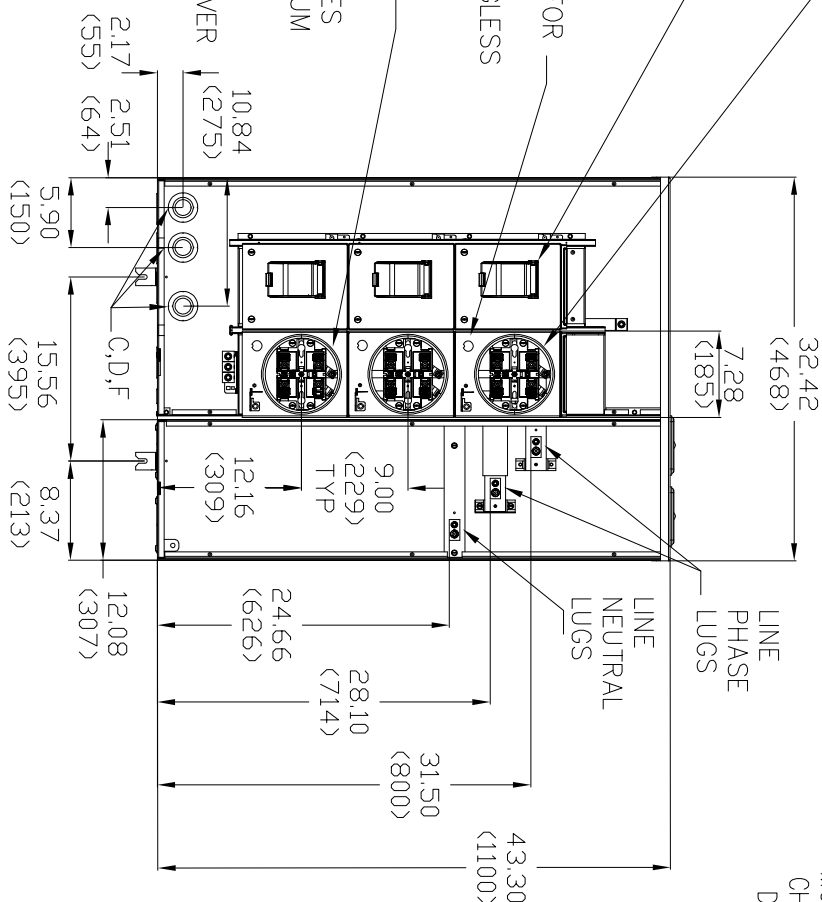
KNOCKOUTS				
SYMBOL	CONDUIT SIZE		HOLE DIAMETER	
	IN	MM	IN	MM
A	.50	13	.88	22
B	.75	19	1.25	32
C	1.00	25	1.38	35
D	1.25	32	1.75	44
E	1.50	38	2.00	51
F	2.00	51	2.50	64
G	2.50	64	3.00	76
H	3.00	76	3.63	92
I	3.50	89	4.13	105
J	4.00	102	4.63	118

TOP POSITION	32.42
OMITTED ON	(468)
2-GANG UNIT	7.30

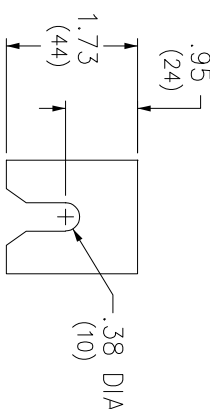
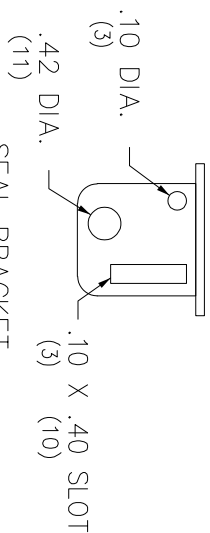
TENANT CIRCUIT
BREAKER DOORS
(PADLOCKABLE)

COVER KNOCKOUT FOR -
USE WITH UTILITY
BARREL LOCK (RINGLESS
DEVICES ONLY)

INDIVIDUAL METER —
 SOCKET COVERS:
 RING TYPE (INCLUDES
 SNAP TYPE ALUMINUM
 SEALING RINGS) OR
 RINGLESS STYLE
 (SUPPLIED WITH COVER
 SEALING LATCHES)

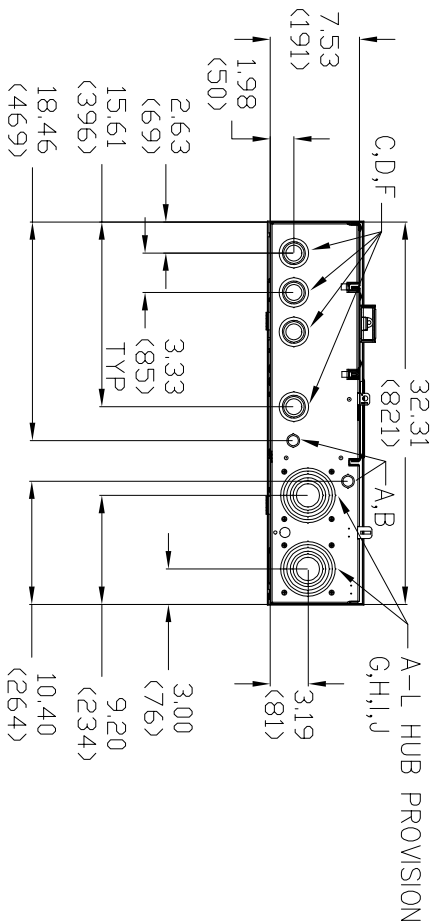


G1 – Service Ground Electro Conductor
G2 – Equipment Grounding



MOUNTING FOOT

DUAL DIMENSIONS:
INCHES
(MILLIMETERS)



NOTES:

FINISH – UL COMPONENT RECOGNIZED GRAY BAKED POWDER COAT PAINT OVER GALVANNEALED STEEL.
FILE LISTED – FILE E-6294 SUITABLE ONLY FOR USE AS SERVICE EQUIPMENT. SUITABLE FOR OH/UG SERVICE.

≠ LUGS LARGER THAN 600 KCML OR RING TYPE TO MEET EUSERC STANDARDS REQUIRE USE OF LUG LANDING PADS (ORDER CATALOG NUMBER MMSK2 SEPARATELY).

▲ SHORT CIRCUIT CURRENT RATING OF METER CENTER IS EQUAL TO THE RATING OF THE LOWEST INSTALLED TENANT SERVICE DISCONNECT.

■ LOAD PHASE LUGS ARE SUPPLIED AS A PART OF THE CIRCUIT BREAKER (TENANT SERVICE DISCONNECT)

RING-TYPE DEVICE SUPPLIED WITH 4-JAW METER SOCKET, 5TH JAW KIT AVAILABLE.

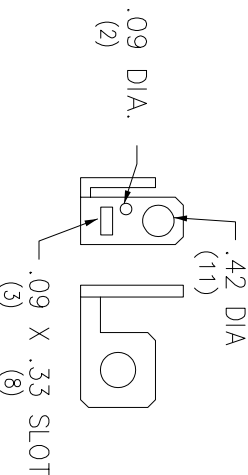
SURFACE MOUNT.

MECHANICAL LUGS FACTORY INSTALLED, LUG LANDING PADS AVAILABLE

THIS DEVICE MEETS UL & NEC LATEST REQUIREMENTS FOR SERVICE DISCONNECT COMPARTMENTALIZATION.

METER SOCKET COVER	NO. OF METER SOCKETS	NO. OF JAWS	FACTORY INSTALLED BYPASS	120/240VAC, 1ø3W DR 120/208 VAC, 1ø3W (DERIVED FROM A 208Y/120 VAC, 3ø4W NETWORK) (5TH JAW REQUIRED)		LOAD LUG WIRE SIZES (AWG-KCMIL)			
				MAIN BUS RATING	CATALOG NUMBER	LINE LUG WIRE SIZED (AWG/KCMIL)	PHASE 	NEUTRAL, SERVICE GROUND & CONVENIENCE EQUIPMENT GROUND	EQUIPMENT GROUNDING
						PHASE AND NEUTRAL			
RING-TYPE	2	4	NONE	400	MPC42200	SEE CIRCUIT BREAKER WIRE SIZE 4-300 2/0-14 CU 2/0-12 AL			
RING-TYPE	3	4	NONE	400	MPC43200				
RINGLESS	2	5	NONE	400	MPCR42200				
RINGLESS	3	5	NONE	400	MPCR43200				
RINGLESS	2	5	HDRN	400	MPC42200				
RINGLESS	3	5	HDRN	400	MPC43200				

ALTERNATE MECHANICAL LUGS	
WIRE SIZE	CATALOG NO.
(1) 1/0-600 AWG/KCMIL OR (2) 1/0-250 PER PHASE	MMLK250
(2) 3/0-500 AWG/KCMIL PER PHASE	MMLK500
(2) 2-600 AWG/KCMIL PER PHASE	MMLK600

 $++$ 

RINGLESS COVER LATCH

MP METER-PAK COMPARTMENTALIZED DISCONNECT METERING EQUIPMENT UL TYPE 3R ENCLOSURE 200A MAXIMUM TENANT SERVICE DISCONNECT	 SQUARE D COMPANY
	DWG. — NO.