

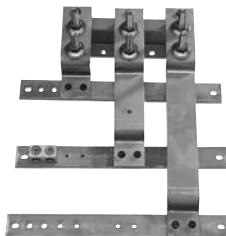
Meter Centers

Uni-PAK Metering: Accessories

Selection



ECHS125



NSK400



SUK350TA

Old PAK Accessories

Description		Catalog Number
5th Jaw Kit^①		
All Types	Grounded	ECMM5J
	Insulated	ECMMI5J

Bypass Kits^①

Horn Bypass Kit	ECHBK
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NEMA Stud Kits (Meets EUSERC Requirements)^①

400 Amp Bus NEMA Stud Kit	NSK400
600 Amp Bus NEMA Stud Kit ^②	NSK600

Alternate Lug Kits^①

400 Amp Bus Lug Kit (2) #4-250	PLK400
600 Amp Bus Lug Kit (3) #6-250	PLK600

Accessories for All-In-One Units

Description	Catalog Number
Lugs for NEMA Stud Kits^①	
(2) #6-350 kcmil	SUK350TA
(1) #2-600 kcmil	SUK600TA
(2) #500-1000 kcmil	SUK1000TA

NEMA Stud Kits^⑤

400 Amp Bus NEMA Stud Kit	WPSK400
600 Amp Bus NEMA Stud Kit	WPSK600
800 Amp Bus NEMA Stud Kit	WPSK800
1000 Amp Bus NEMA Stud Kit	WPK1000

Type "HD" Conduit Hubs

2" Conduit Hub ^④	EC56854
2½" Conduit Hub ^④	EC56855
3" Conduit Hub	EC56856
3½" Conduit Hub	EC56857
4" Conduit Hub	EC56858
Closure Plate	EC56933S

Type "RX" Conduit Hubs

¾" Conduit Hub	EC38594
1" Conduit Hub	EC38596
1¼" Conduit Hub	EC38597
1½" Conduit Hub	EC38598
2" Conduit Hub	EC38599
2½" Conduit Hub	EC38600
Closure Plate	EC38595
Adapter plate for HD/RX ^③	EC9747-1113

Cover Plate

Ring Style ^①	ECPP
Ringless Style	ECP3

Filler Plates

1" Filler Plate	ECQF3
4" to 2" Filler Plate	ECCP3U ^①

① Not for use on lever bypass units.

② Order NSK600 and PLK600 kits for use with 800 Amp PAK. CU Cable only approved with 800A device.

③ Use Adapter plate with RX hubs for PAK units.

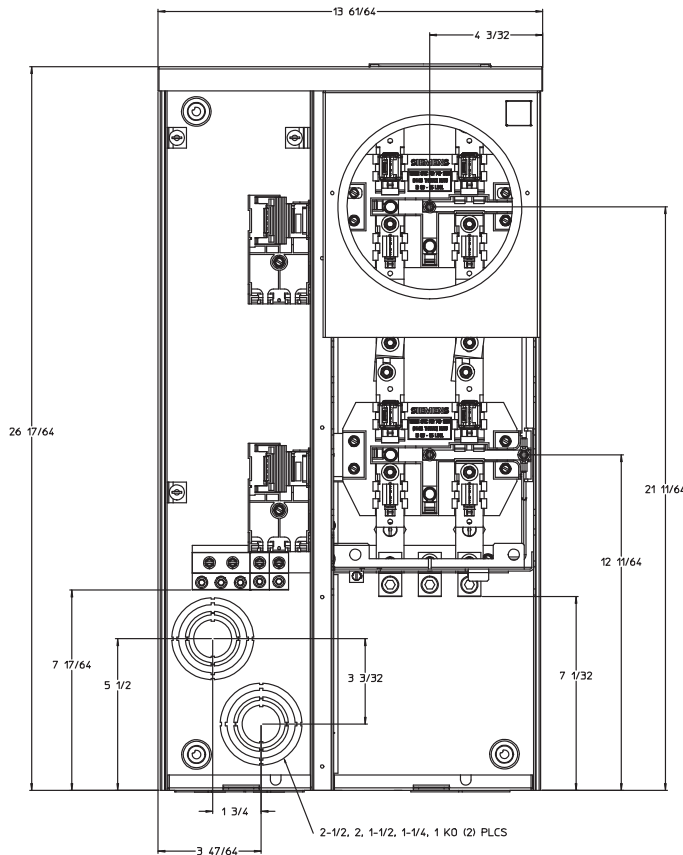
④ These items made of Adapter plate and equivalent RX hub.

⑤ For use on WEP units only

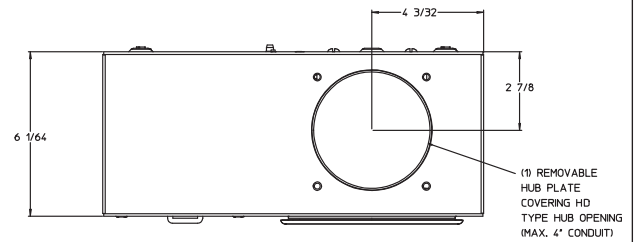
Meter Centers

Uni-PAK Metering: Dimensional & Knockout Diagrams

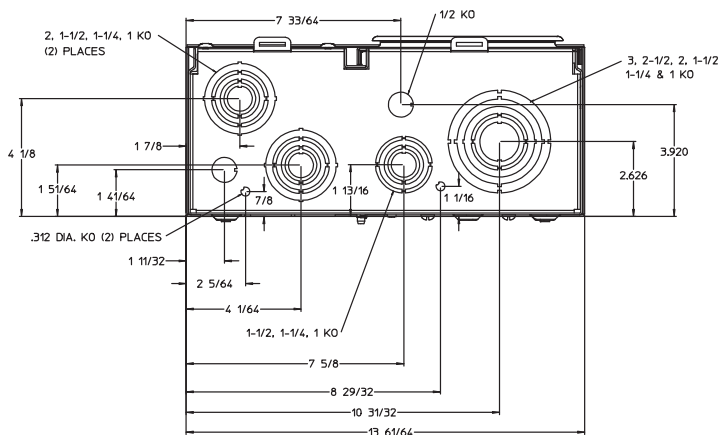
WP2211



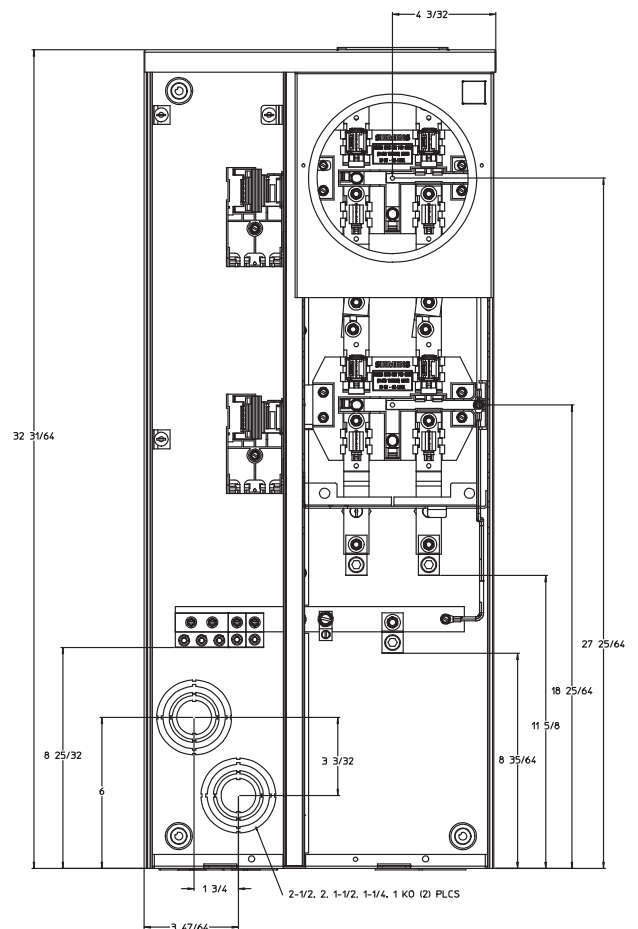
**Top view for
WP2211 and WEP2211**



**Bottom view for
WP2211 and WEP2211**



WEP2211

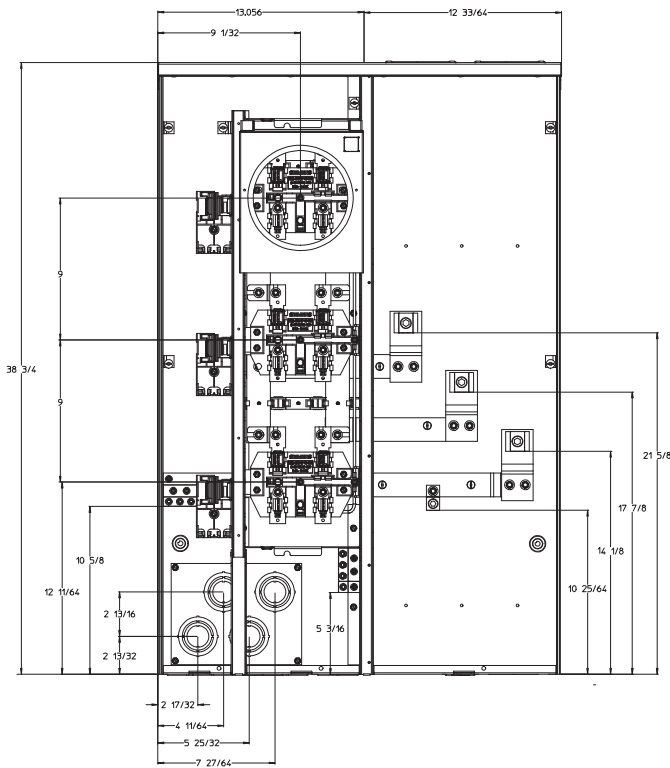


Meter Centers

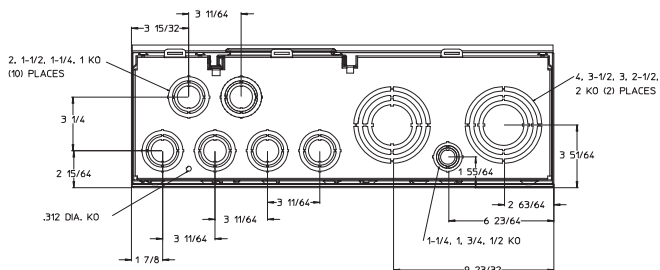
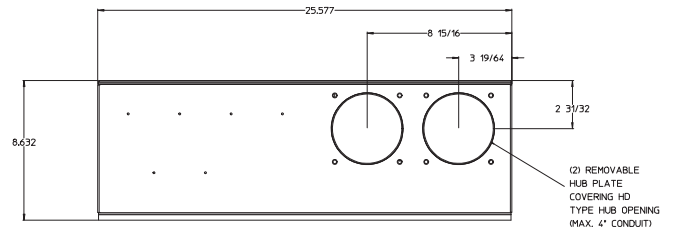
Uni-PAK Metering: Dimensional & Knockout Diagrams

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12/15/11

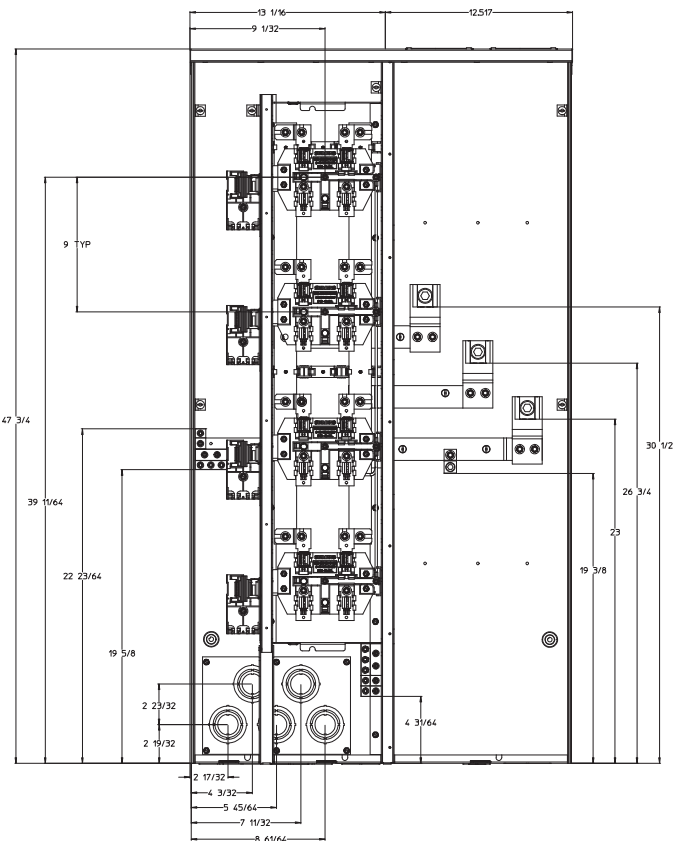
**WP3311
WEP3311**



**Top view for
WP3311, WP4411, WEP3311 and WEP4411**



**Bottom view for
WP3311, WP4411, WEP3311 and WEP4411**



**WP4411
WEP4411**

2
METER
CENTERS

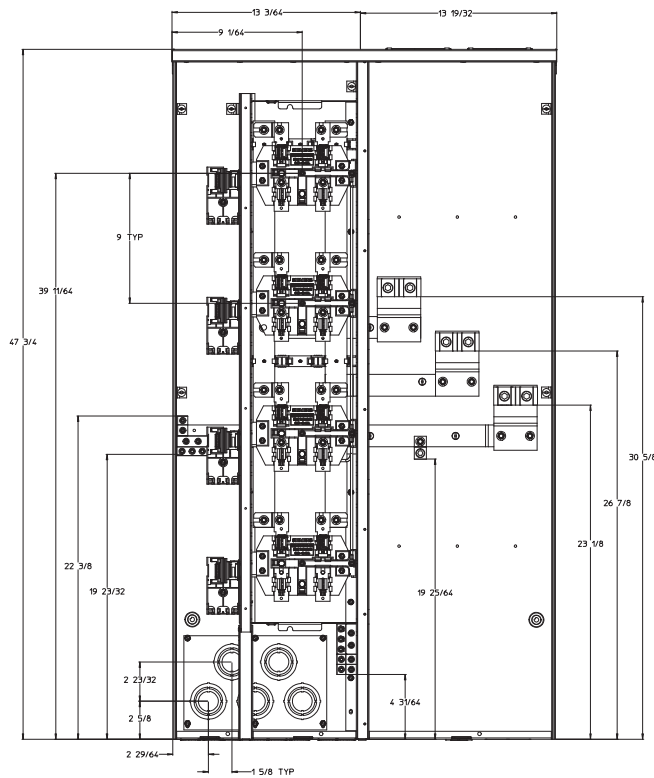
Multi-family
Metering

Meter Centers

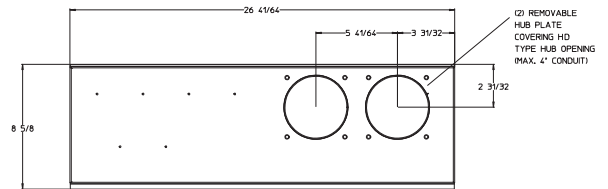
Uni-PAK Metering: Dimensional & Knockout Diagrams

METER
CENTERS
2

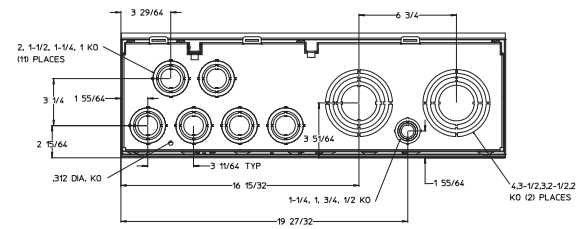
WP5411



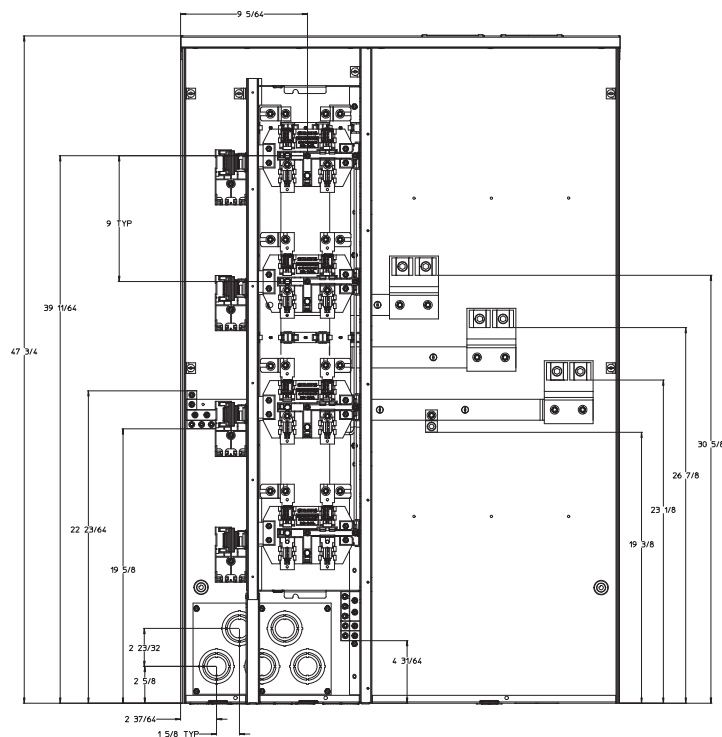
**Top view for
WP5411**



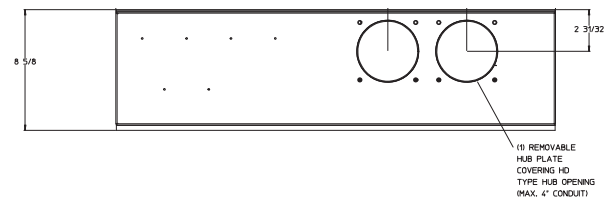
**Bottom view for
WP5411**



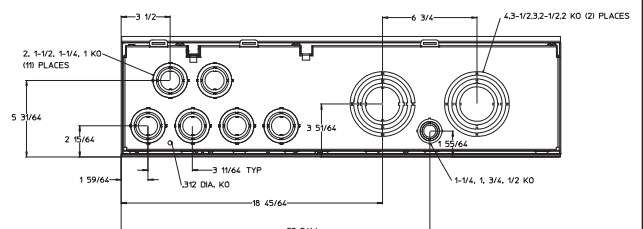
WEP5411



**Top view for
WEP5411**



**Bottom view for
WEP5411**

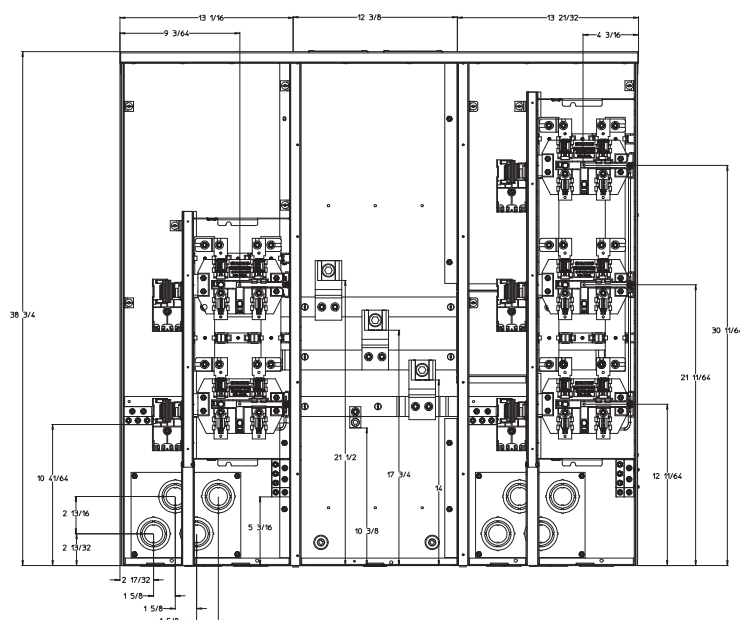


Multi-family
Metering

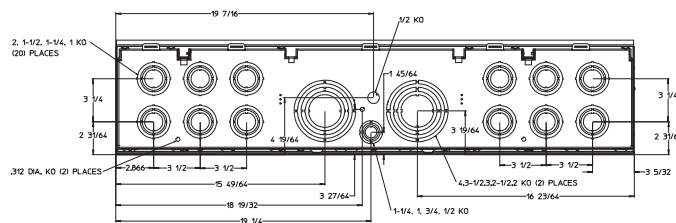
Meter Centers

Uni-PAK Metering: Dimensional & Knockout Diagrams

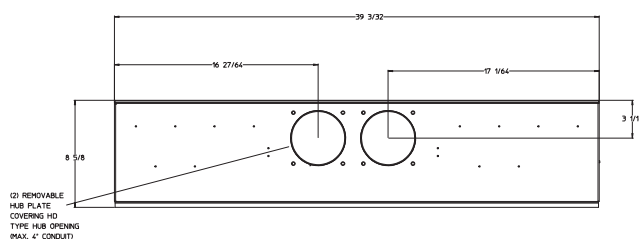
WP4511
WEP4511



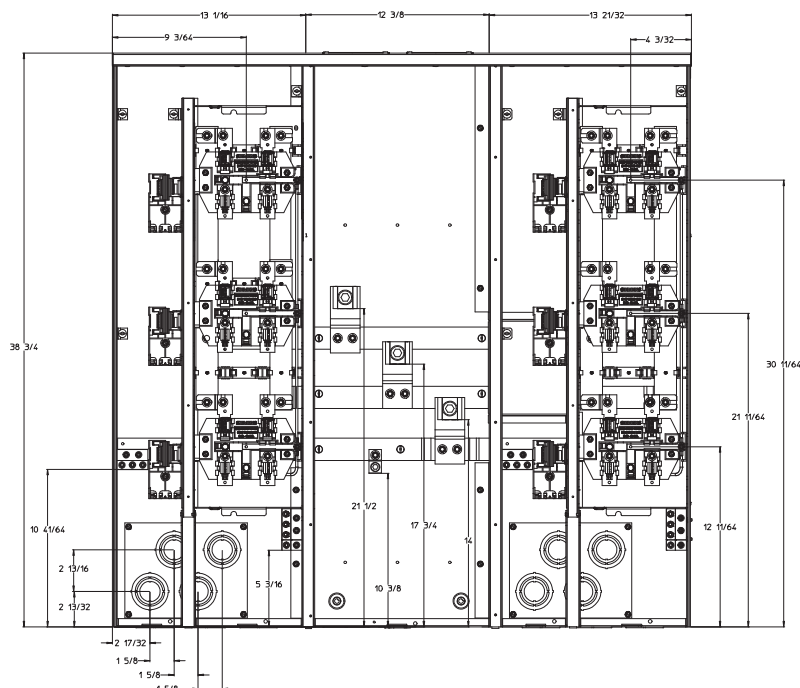
**Bottom view for
WP4511, WP4611, WEP4511 and WEP4611**



**Top view for
WP4511, WP4611, WEP4511 and WEP4611**



WP4411
WEP4411

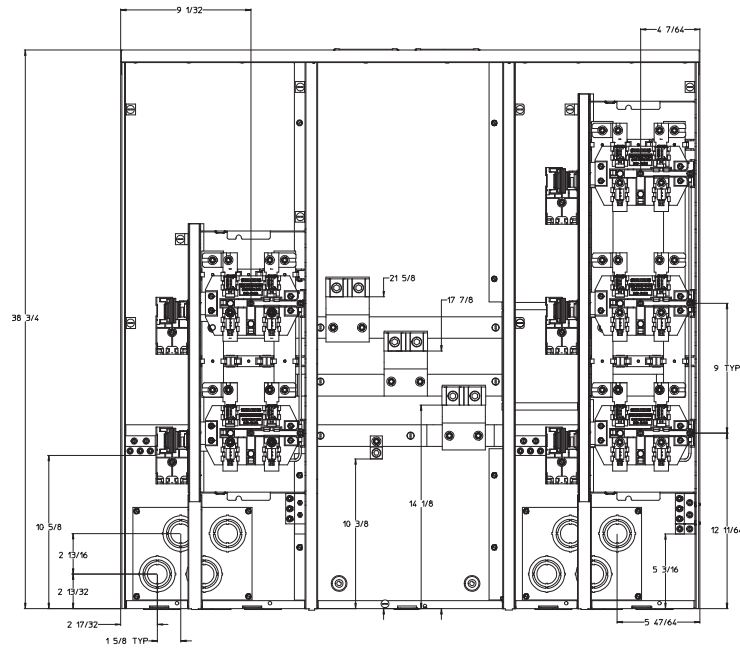


Meter Centers

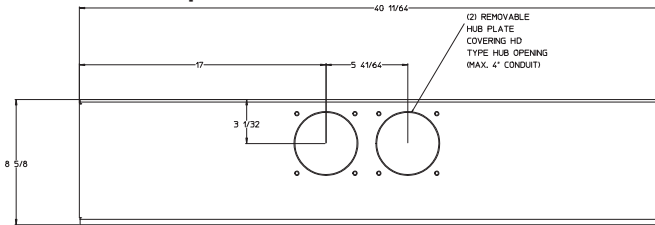
Uni-PAK Metering: Dimensional & Knockout Diagrams

METER
CENTERS
2

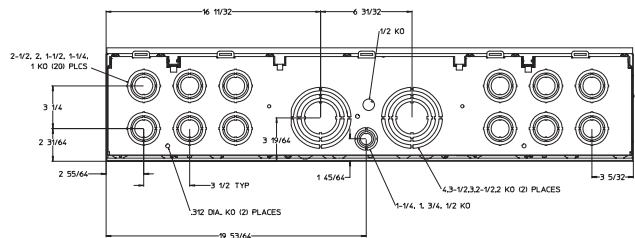
WP6511



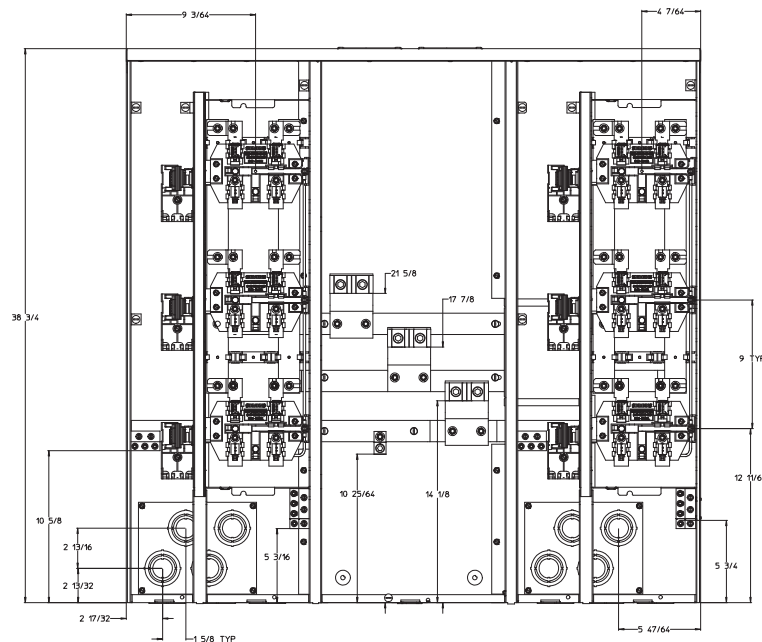
Top view for WP6511 and WP6611



Bottom view for WP6511 and WP6611



WP6611



Multi-family
Metering

Meter Centers

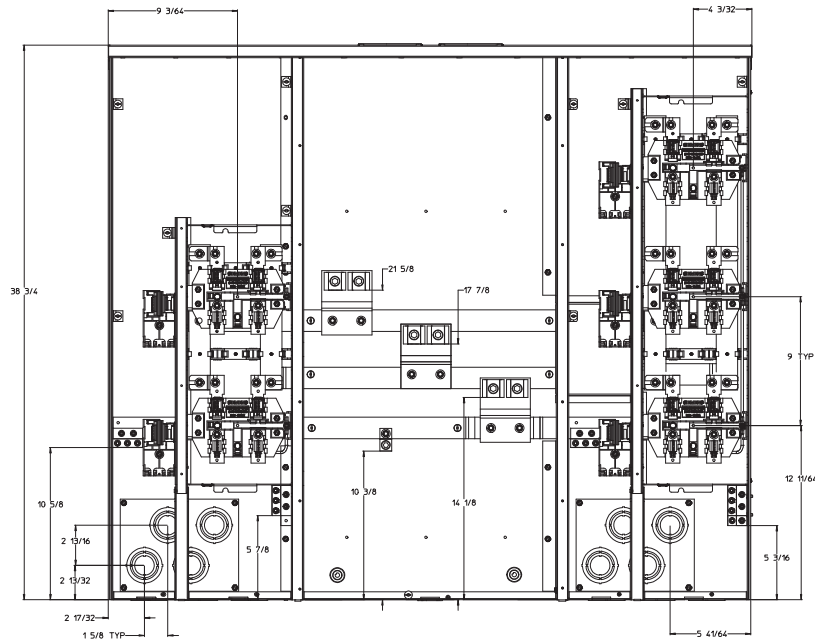
Uni-PAK Metering: Dimensional & Knockout Diagrams

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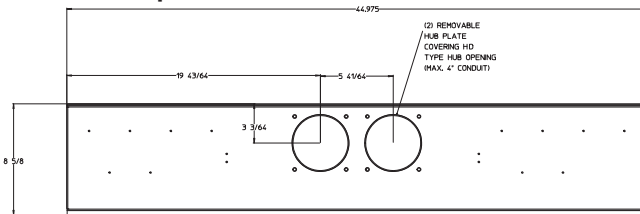
2
METER
CENTERS

Multi-family
Metering

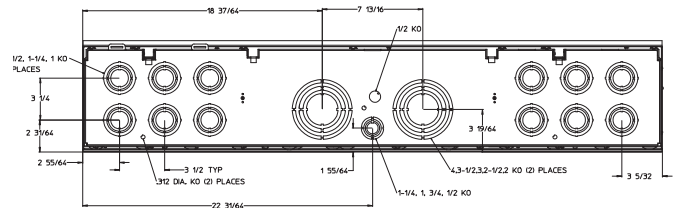
WEP6511



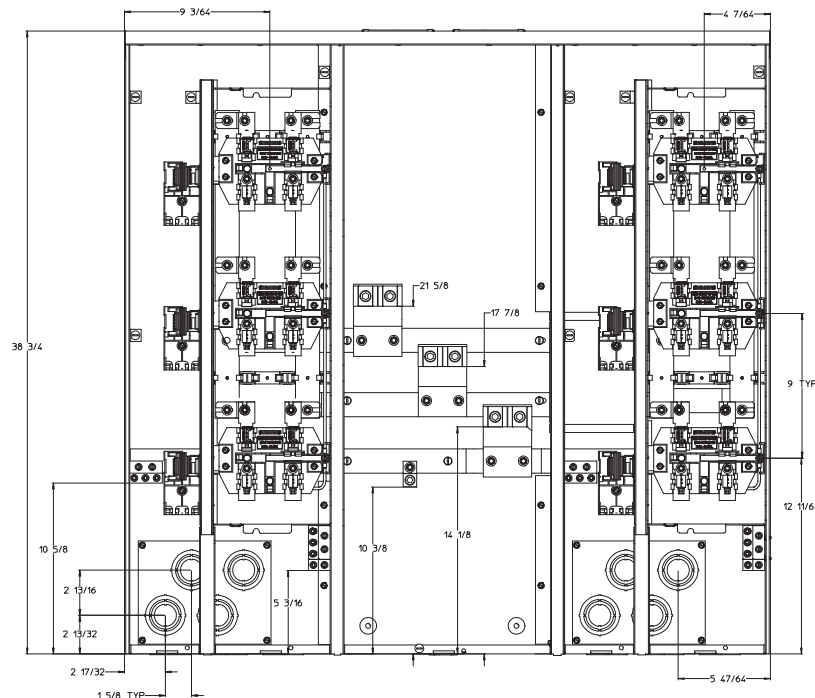
Top view for WEP6511 and WEP6611



Bottom view for WEP6511 and WEP6611



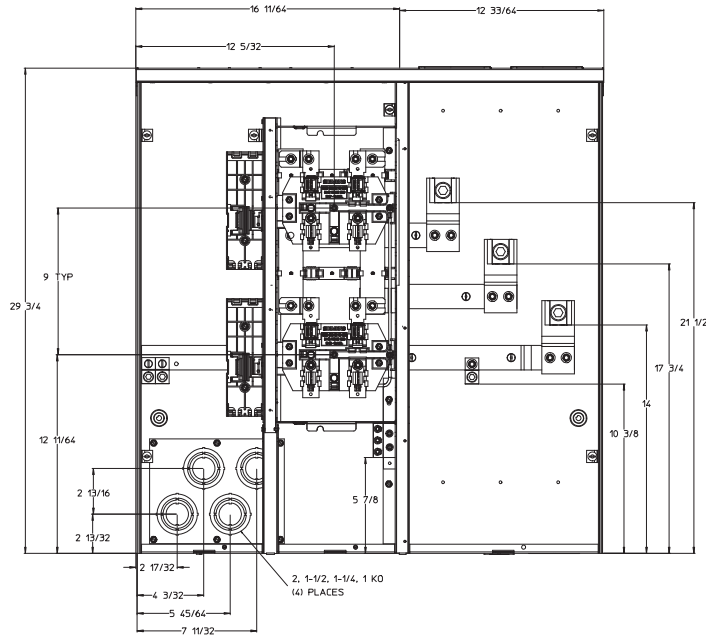
WEP6611



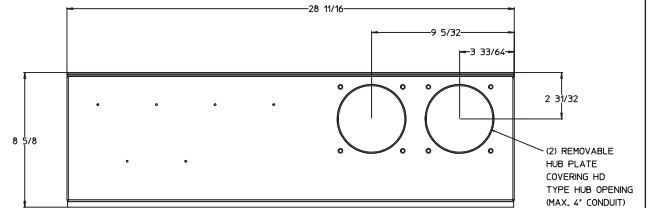
Meter Centers

Uni-PAK Metering: Dimensional & Knockout Diagrams

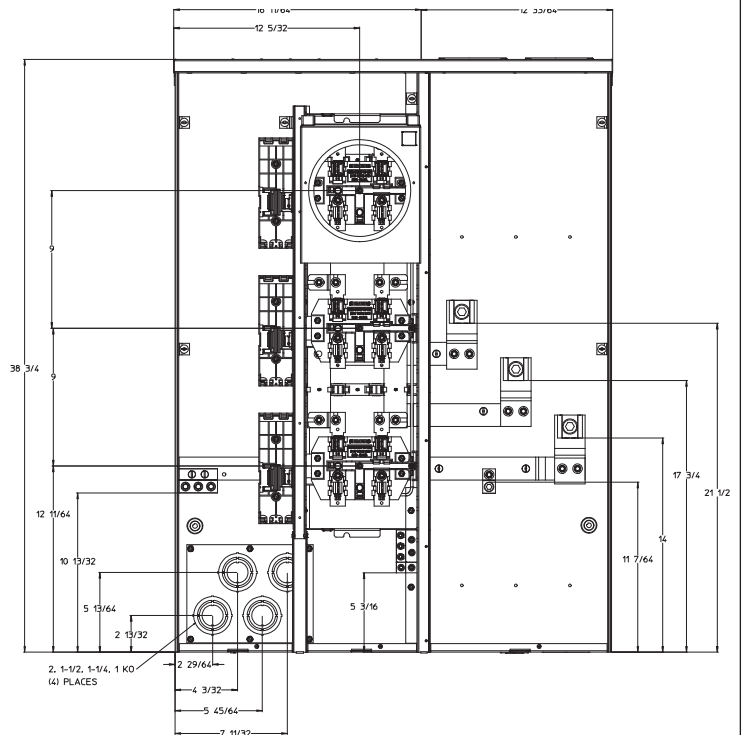
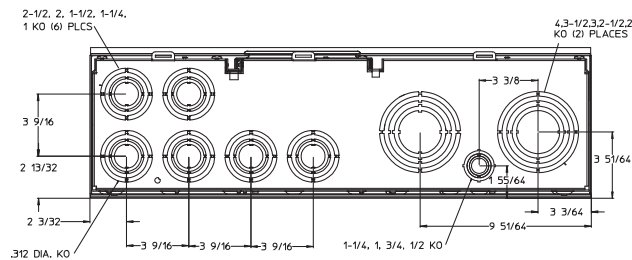
**WP4212
WEP4212**



**Top view for
WP4212, WEP4212, WP4312 and WEP4312**



**Bottom view for
WP4212, WEP4212, WP4312 and WEP4312**



**WP4312
WEP4312**

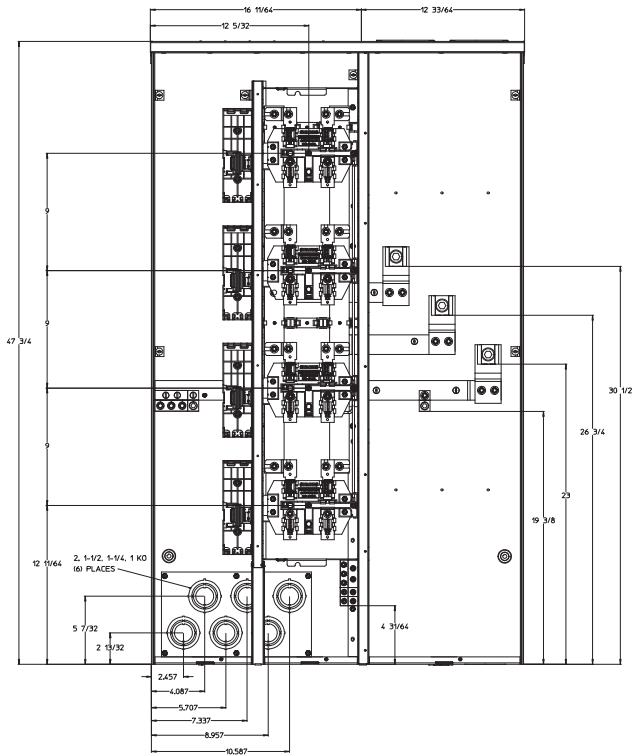
Meter Centers

Uni-PAK Metering: Dimensional & Knockout Diagrams

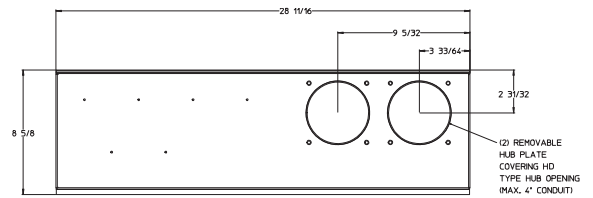
• Revised •
12/15/11

2
METER
CENTERS

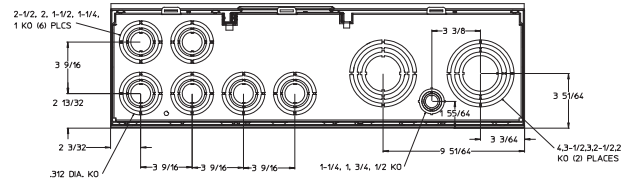
**WP4412
WEP4412**



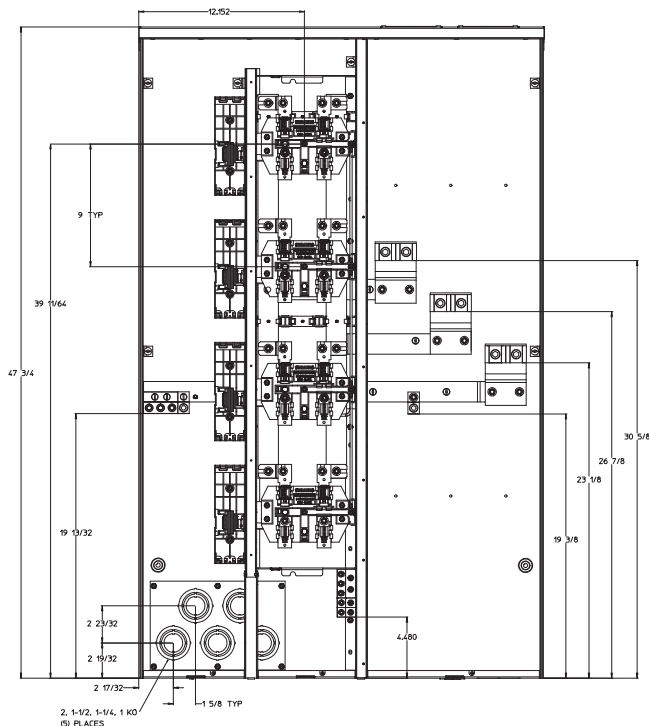
**Top view for
WP4412 and WEP4412**



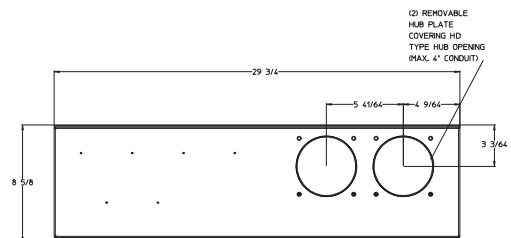
**Bottom view for
WP4412 and WEP4412**



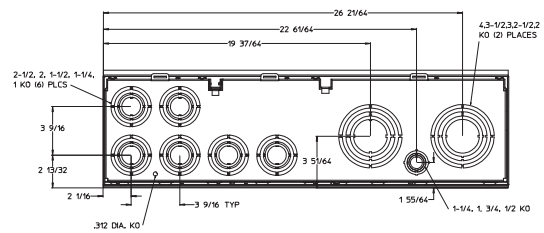
WP6412



**Top view for
WP6412**



**Bottom view for
WP6412**



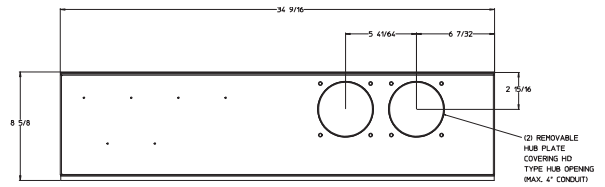
Multi-family
Metering

Meter Centers

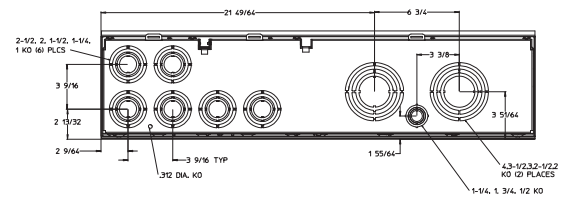
Uni-PAK Metering: Dimensional & Knockout Diagrams

WEP6412

Top view for
WEP6412

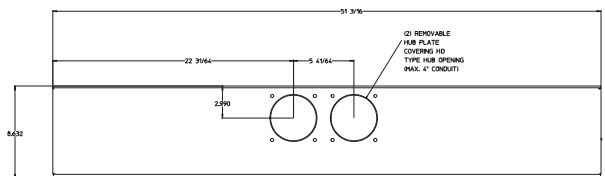


Bottom view for
WEP6412

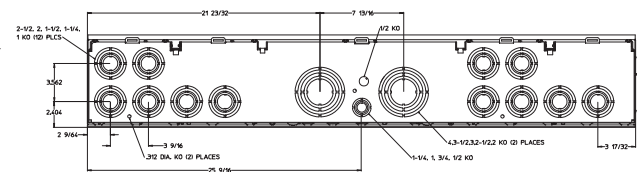


WP8612 WEP8612

Top view for
WP8612 and WEP8612



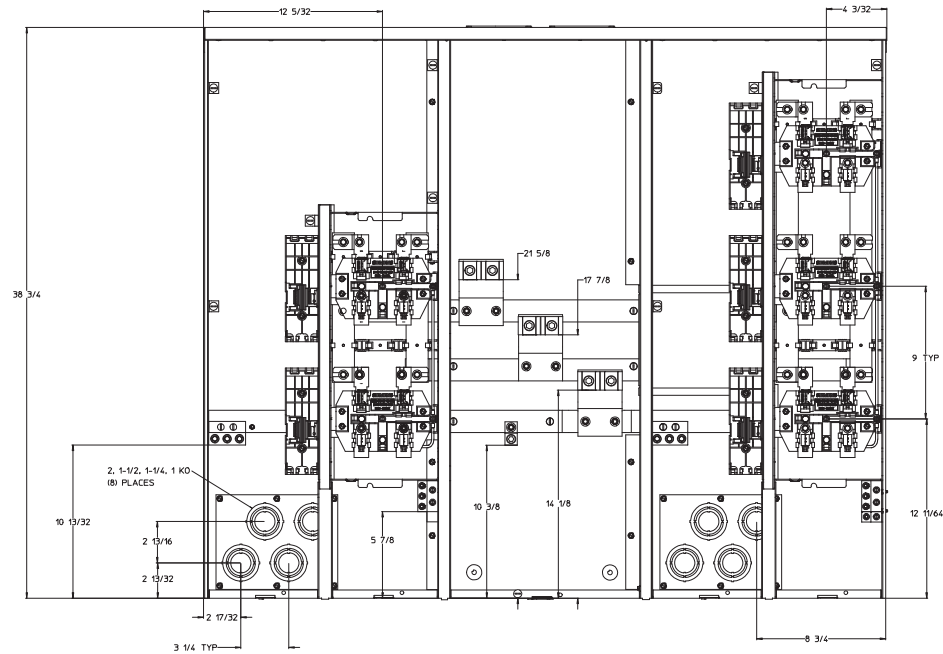
Bottom view for
WP8612 and WEP8612



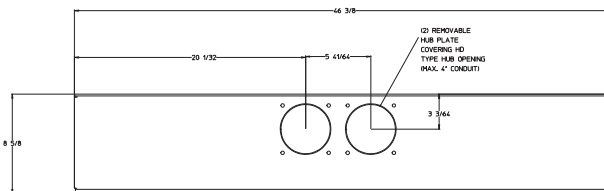
Meter Centers

Uni-PAK Metering: Dimensional & Knockout Diagrams

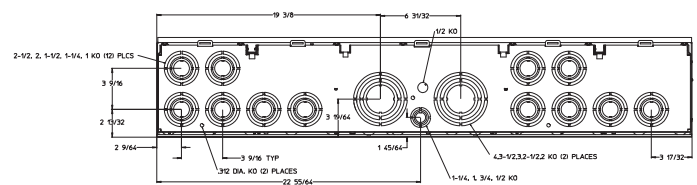
WP6512



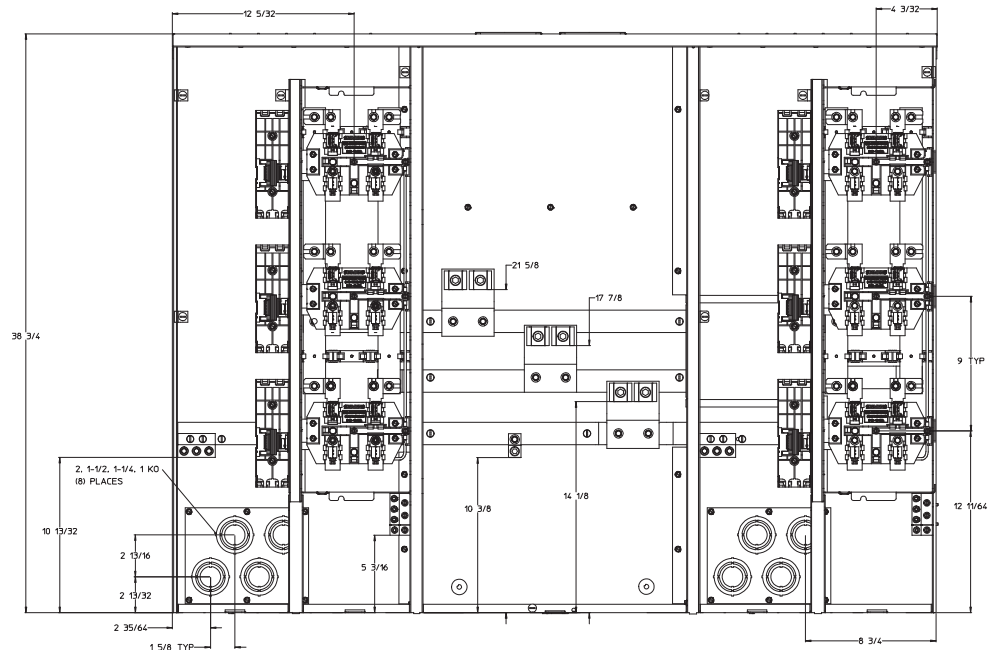
Top view for WP6512 and WP6612



Bottom view for WP6512 and WP6612



WP6612



Uni-PAK Metering: Dimensional & Knockout Diagrams

METER CENTERS

Multi-family Metering

Technical drawing of a 3-phase 4-wire 120/208V panel schedule. The drawing shows the internal components, including circuit breakers, busbars, and terminal blocks, with dimensions and labels.

Labels and dimensions include:

- 12 5/32
- 4 3/32
- 38 3/4
- 9 TYP
- 12 11/16
- 5 3/16
- 8 3/4
- 2 17/32
- 1 5/8 TYP
- 2 13/32
- 2 13/16
- 10 13/32
- 2 1-1/2, 1-1/4, 1 K0 (8) PLACES
- 5 7/8
- 10 3/8
- 14 1/8
- 17 7/8
- 21 5/8

Technical drawing of a mechanical part showing dimensions and features:

- Overall width: 51 3/16
- Distance from left edge to center of first hole: 22 39/64
- Distance between centers of two holes: 5 49/64
- Radius of each hole: R.290
- Feature description: (2) REMOVABLE / HUB PLATE COVERING H/O TYPE HUB OPENING (MAX. 4" CONDUIT)
- Vertical dimension on the left: 8.632

Technical drawing of a 120-inch long, 36-inch wide metal plate. The drawing shows various holes and dimensions:

- Top edge: 21 23/32" and 7 13/16" dimensions.
- Left edge: 2-1/2, 2, 1-1/2, 1-1/4" and 1 KO 12" PLCS dimension.
- Top edge: 1/2 KO dimension.
- Left edge: 3 5/16" and 2 7/32" dimensions.
- Bottom edge: 2 9/64" dimension.
- Bottom edge: 3 9/64" TYP dimension.
- Bottom edge: 1 55/64" dimension.
- Bottom edge: 1-1/4, 1 3/4, 1/2 KO dimension.
- Bottom edge: 43-9/32-1/2 KO Q2 PLACES dimension.
- Bottom edge: 3 17/32" dimension.
- Bottom edge: 3/32 DIA. KO Q2 PLACES dimension.

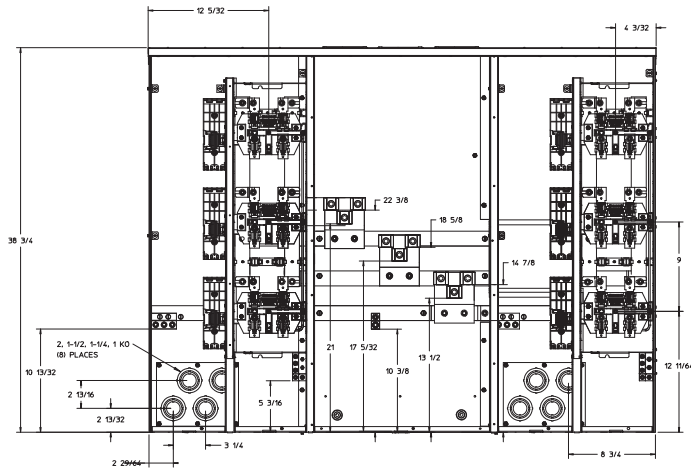
Technical drawing of a 1200mm wide electrical cabinet showing internal components, wiring, and dimensions. The drawing includes a central panel with two rows of terminal blocks and a bottom section with four circular openings. Dimensions are provided in inches and fractions of an inch. A note indicates "2, 1-1/2, 1-1/4, 1 KO (8) PLACES" for the bottom section. The drawing is labeled "1200mm" at the top and "1200mm" at the bottom.

Meter Centers

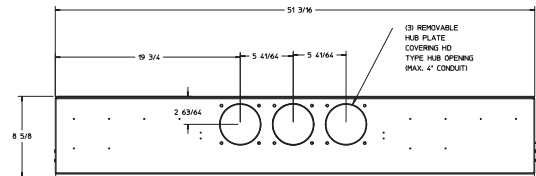
Uni-PAK Metering: Dimensional & Knockout Diagrams

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12/15/11

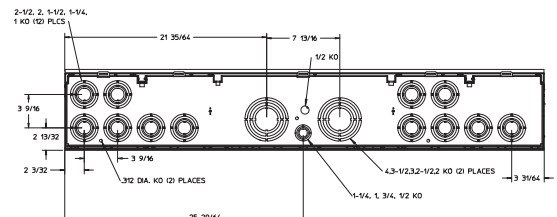
WP10612
WEP10612



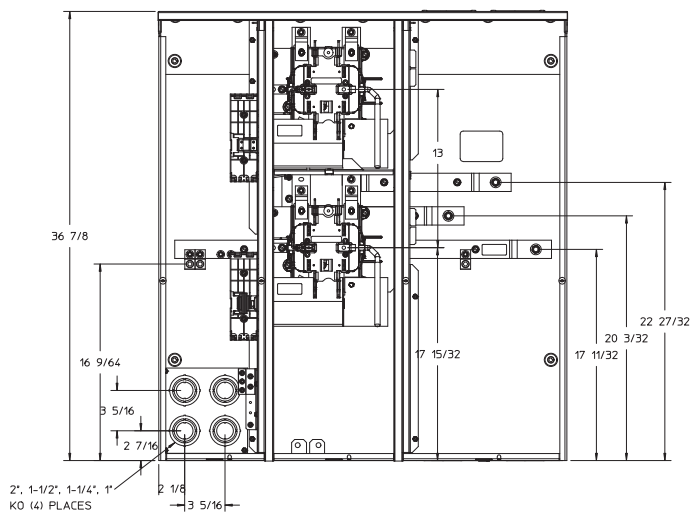
Top view for
WP10612



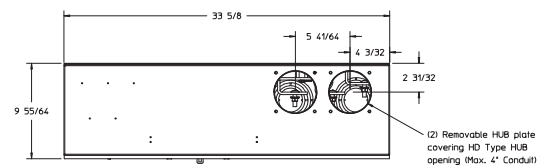
Bottom view for
WP10612



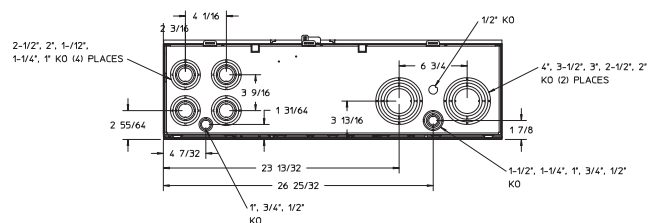
WPL4212



Top view for
WPL4212



Bottom view for
WPL4212



2
METER
CENTERS

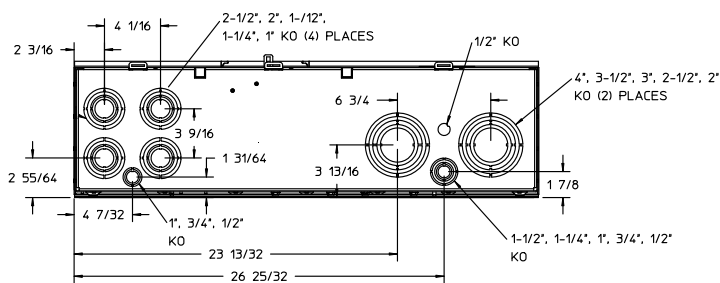
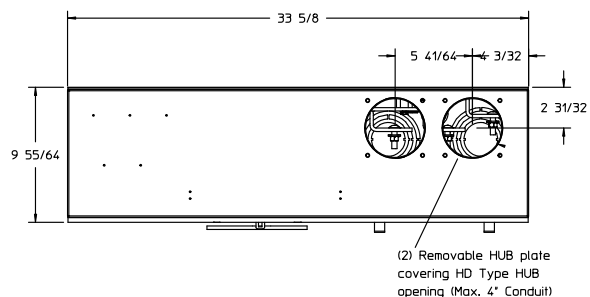
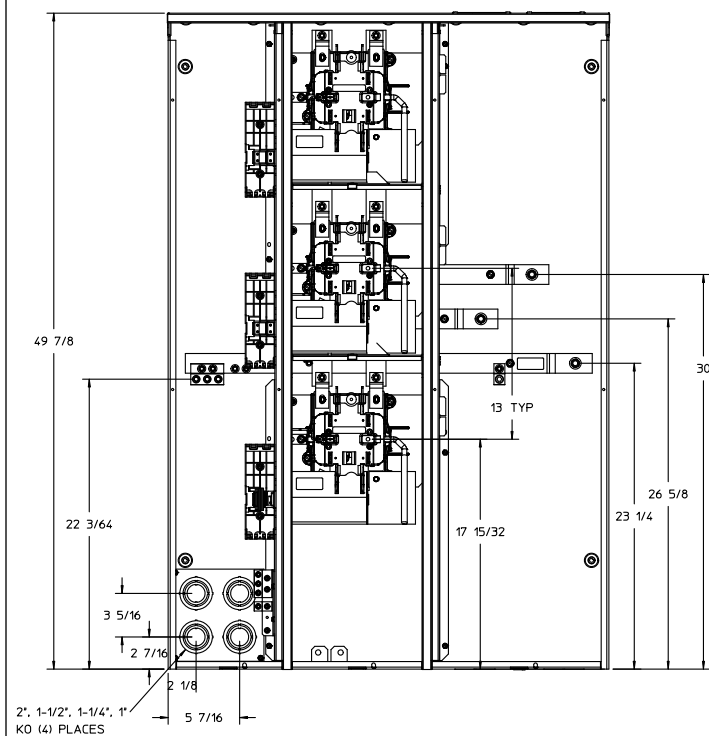
Multi-family
Metering

Meter Centers

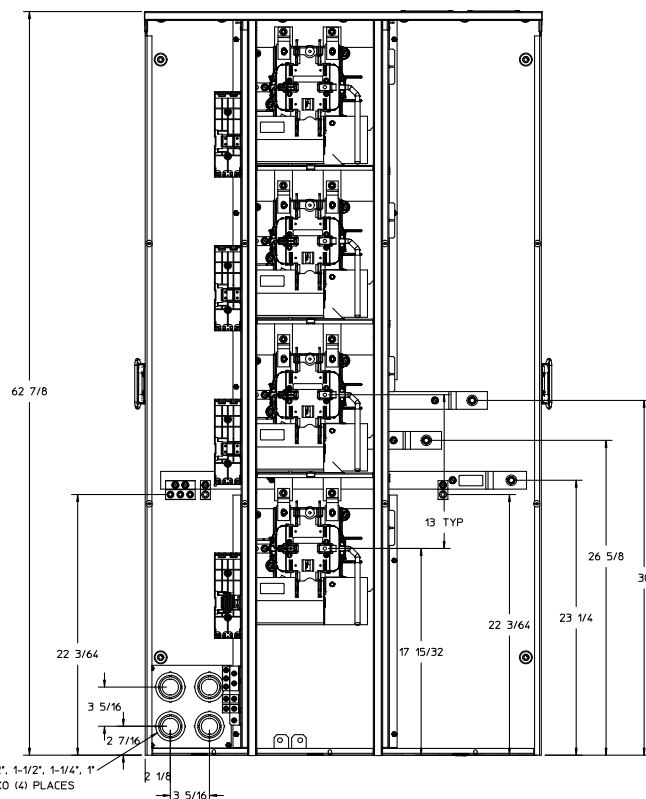
Uni-PAK Metering: Dimensional & Knockout Diagrams

WPL4312

**Top view for
WPL4312 and WPL4412**



**Bottom view for
WPL4312 and WPL4412**

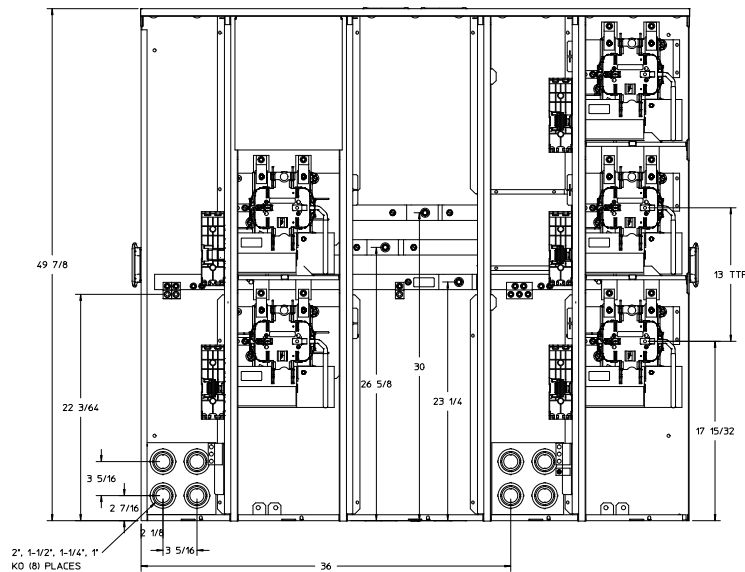


WPL4412

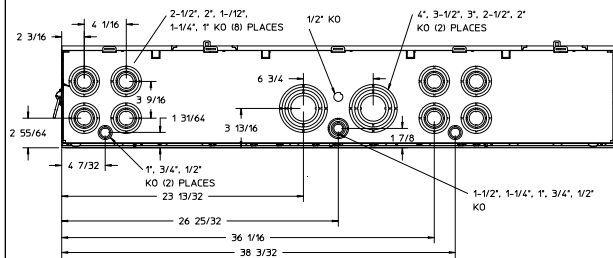
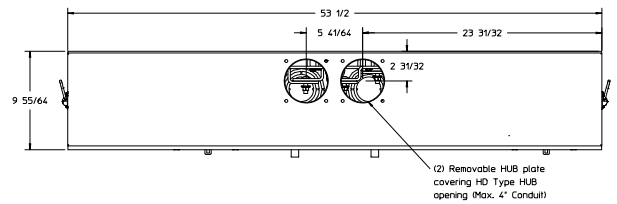
Meter Centers

Uni-PAK Metering: Dimensional & Knockout Diagrams

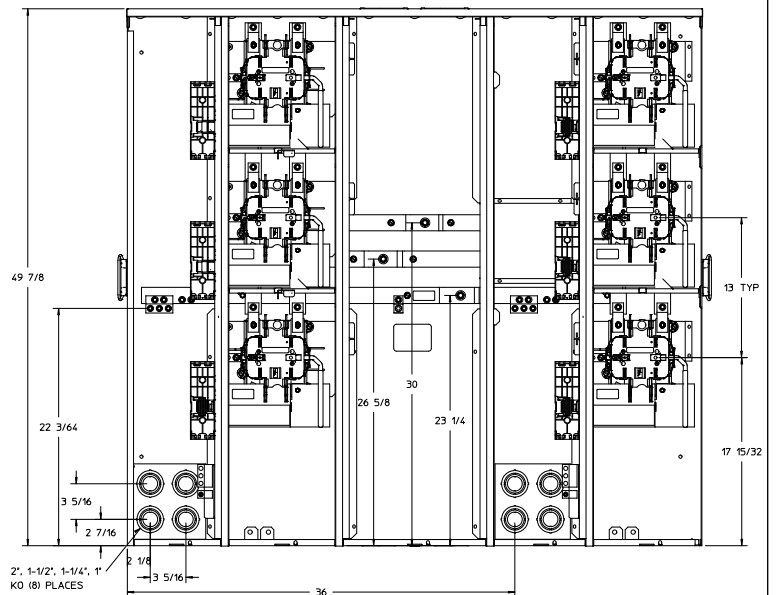
WPL6512



**Top view for
WPL6512 and WPL6612**



**Bottom view for
WPL6512 and WPL6612**



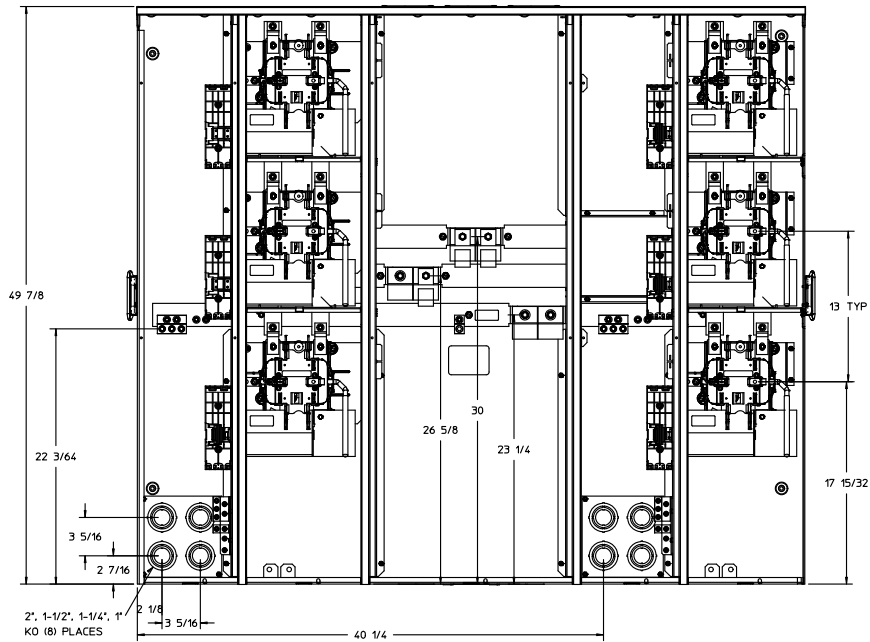
WPL6612

Meter Centers

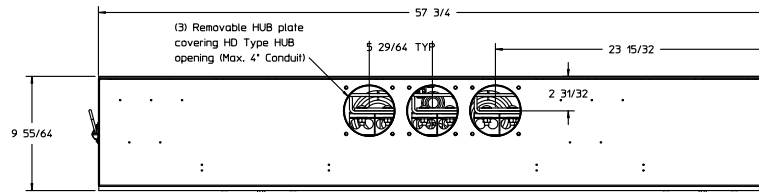
Uni-PAK Metering: Dimensional & Knockout Diagrams

METER
CENTERS
2

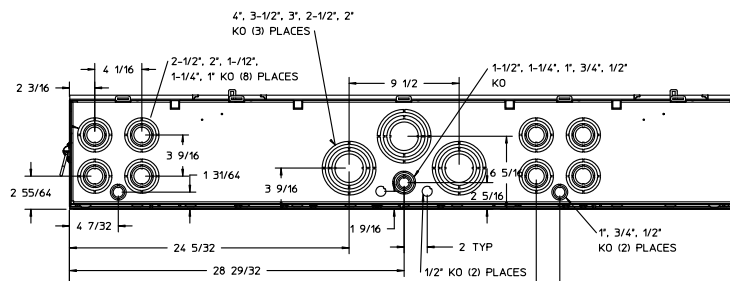
WPL8612
WPL10612



Top view for
WPL8612 and WPL10612



Bottom view for
WPL8612 and WPL10612



Multi-family
Metering