

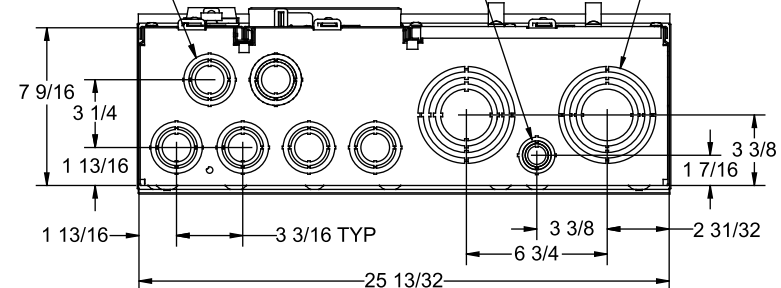
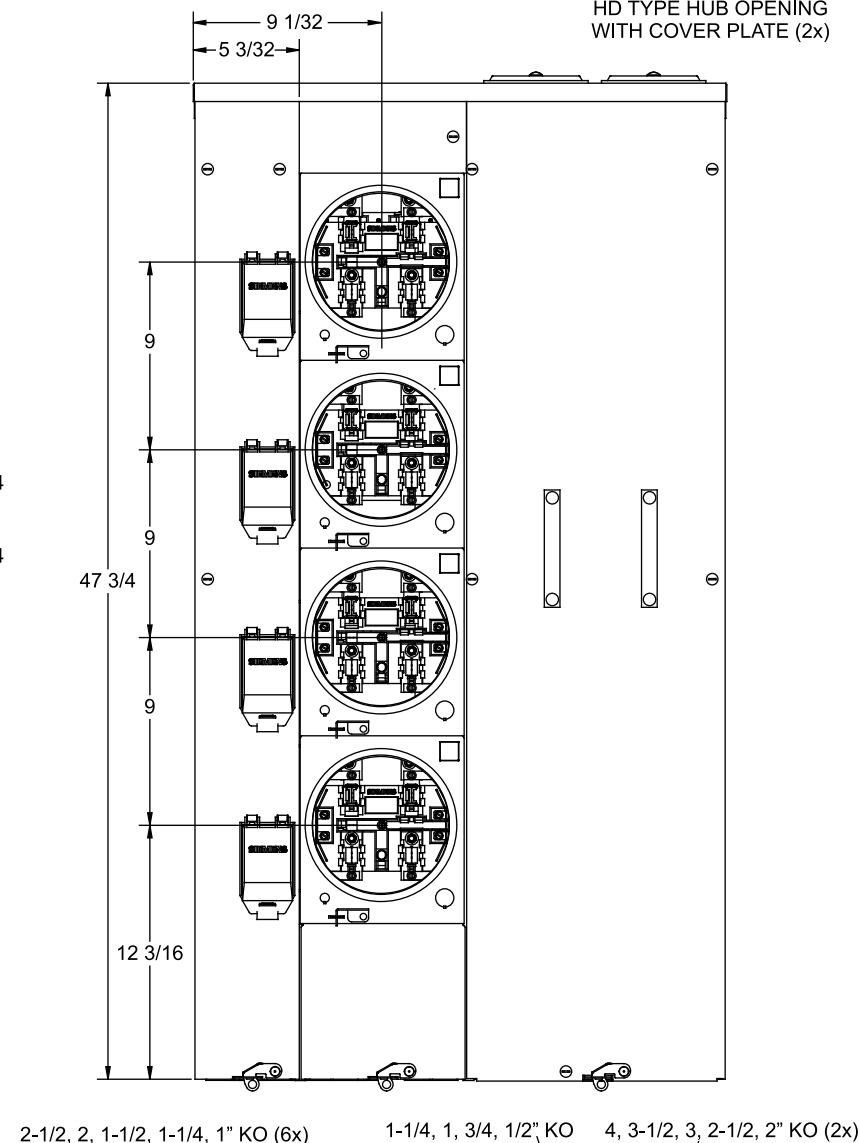
Catalog Number	Max. Bus Rating	Max. Meter Socket Rating	AIC Rating Max.	Max. Branch Rating	Meter Positions	Meter Socket Cover	5th Jaw Installed	Horn Bypass Installed
WP4411	400A	125A Cont.	100,000	125A	4	Ring Type	No	N/A
WP4411RJ	400A	125A Cont.	100,000	125A	4	Ringless	Yes	No
WP4411RJB	400A	125A Cont.	100,000	125A	4	Ringless	Yes	Yes

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- Technical drawing of the front view of a rectangular plate. The drawing includes the following dimensions and labels:
- Top edge dimensions: $1\frac{7}{8}$ (left), $3\frac{3}{16}$ TYP (center), $5\frac{21}{32}$ (right of center), and $3\frac{1}{2}$ (far right).
 - Left edge dimensions: $1\frac{29}{32}$ (top) and $3\frac{5}{8}$ (bottom).
 - Right edge dimension: $2\frac{13}{16}$ (height of the rightmost section).
 - Bottom edge dimension: $25\frac{9}{16}$ (total width).
 - Bottom-left corner dimension: $9\frac{1}{32}$ (width of the bottom-left corner cutout).
 - Labels:
 - CENTER PUNCH LOCATOR (6x) with an arrow pointing to a small circle on the left side.
 - HD TYPE HUB OPENING WITH COVER PLATE (2x) with an arrow pointing to one of the two rectangular openings on the right side.

Technical drawing of a vertical electrical cabinet showing internal components and dimensions. The drawing includes a side view of the cabinet with internal components and a front view of the cabinet door. Dimensions are provided in feet and inches.

Dimensions:

- Overall height: 22 3/8
- Height to top of internal components: 19 5/8
- Height to top of internal components (alternative): 22 23/32
- Height to top of internal components (alternative): 2 19/32
- Height to top of internal components (alternative): 2 15/32
- Height to top of internal components (alternative): 1 5/8 TYP
- Height to top of internal components (alternative): 3 3/4
- Height to top of internal components (alternative): 3 3/4
- Height to top of internal components (alternative): 23
- Height to top of internal components (alternative): 19 13/32
- Height to top of internal components (alternative): 4 15/32
- Overall width: 22 5/8
- Width of internal components: 2, 1-1/2, 1-1/4, 1" KO (5x)



Terminal	Wire Size	Torque
A, B, N1	750 kcmil -1/0 CU-AL (2) 250kcmil - 1/0 AL (2) 3/0 - 1/0 AWG CU	500 LB-IN
G	300 kcmil - #4 AWG	275 LB-IN
N2/Equip GND	#2/0 - 4 AWG	110 LB-IN
Alt. Lug Kit WPLK2400	(2) 300 kcmil-#4 AWG	275 LB-IN

Description	Catalog No.
Horn By-Pass	ECMFH
5th Jaw	ECMF5
5th Jaw, Insulated	ECMF5i
Meter Cover Plate, Ringless	ECCP3
Meter Cover Plate, Ring Type	ECPP
Meter Socket	ECMFS
125A Breaker Mounting	ECMFBM1
225A Breaker Mounting	ECMFBM2
Meter Cover, Ring Type	ECMFMC
Meter Cover, Ringless	ECMFMCr
Load Cover Screws	ECMFCS
Bottom Pull Cover	ECMFC
Quick Phase Strap	ECMFPS
Breaker Cover Repl.	ECBC
Ringless Conversion Kit	ECMMLCK
QP Breaker Retainer	ECMBR2

Use HD Type Hubs if required	
Trade Size (in)	Catalog No.
2"	EC56854
2-1/2"	EC56855
3"	EC56856
3-1/2"	EC56857
4"	EC56858
Closure Plate	EC56933S

Diagram illustrating the internal components of the Siemens 3PH 400V 32A MCCB with a 32A 3P+N+PE CB. The diagram shows the main switch mechanism, the thermal-magnetic tripping unit, and the bypass contact assembly. Labels indicate the 'BARREL LOCK PROVISION' and the 'HORN BYPASS'.

Technical drawing of a door with dimensions:

- Top thickness: $1 \frac{11}{16}$
- Main height: $37 \frac{25}{32}$
- Bottom thickness: $8 \frac{9}{32}$

 SIEMENS Siemens Industry, Inc.			
Uni-PAK Metering			
Description: WP Series			
400A Bus, 4 Position, 125A Meter			
KAM 11/6/18	DO NOT SCALE DRAWING	Dwg No.	WP4411x