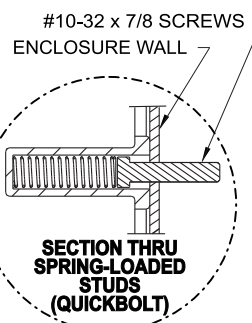


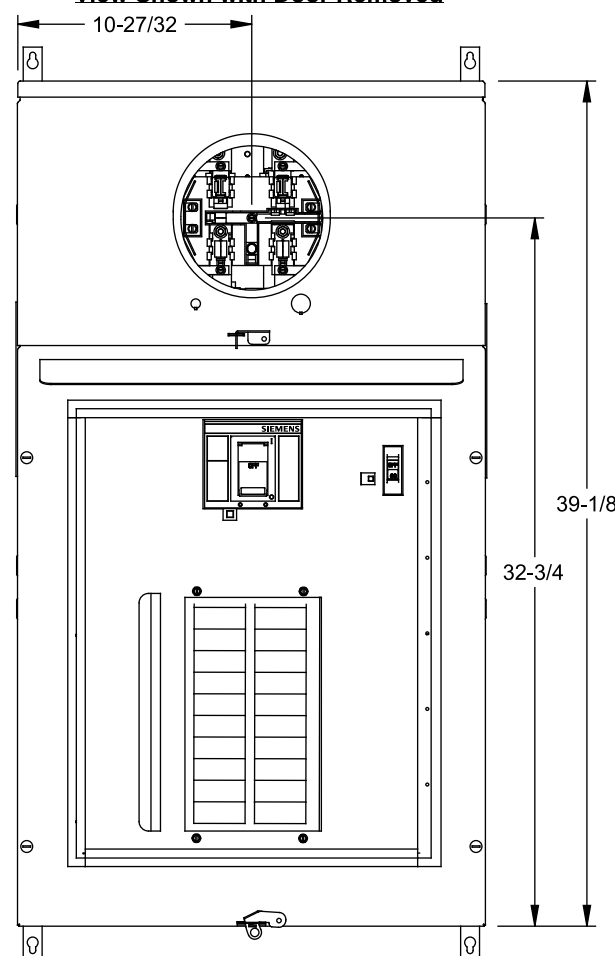
Catalog No.	Meter Socket Cover	Main Breaker (MB1)		SubFeed Brkr (MB2)		Jaws	Horn Bypass
		Amps Max	Catalog No.	Amps Max	Catalog No.		
WC2040B2T2J	RING-TYPE	200	HFD62B200	50	HED42B050	5	N
WC2040B2T2RJ	RINGLESS	200	HFD62B200	50	HED42B050	5	N
WC2040B2T2RJJB	RINGLESS	200	HFD62B200	50	HED42B050	5	Y
WC2040B2T3J	RING-TYPE	175	HFD62B175	60	HED42B060	5	N
WC2040B2T3RJ	RINGLESS	175	HFD62B175	60	HED42B060	5	N
WC2040B2T3RJJB	RINGLESS	175	HFD62B175	60	HED42B060	5	Y
WC2040B2T4J	RING-TYPE	175	HFD62B175	70	HED42B070	5	N
WC2040B2T4RJ	RINGLESS	175	HFD62B175	70	HED42B070	5	N
WC2040B2T4RJJB	RINGLESS	175	HFD62B175	70	HED42B070	5	Y
WC2040B2T5J	RING-TYPE	150	HFD62B150	80	HED42B080	5	N
WC2040B2T5RJ	RINGLESS	150	HFD62B150	80	HED42B080	5	N
WC2040B2T5RJJB	RINGLESS	150	HFD62B150	80	HED42B080	5	Y
WC2040B2T6J	RING-TYPE	150	HFD62B150	90	HED42B090	5	N
WC2040B2T6RJ	RINGLESS	150	HFD62B150	90	HED42B090	5	N
WC2040B2T6RJJB	RINGLESS	150	HFD62B150	90	HED42B090	5	Y
WC2040B2T7J	RING-TYPE	150	HFD62B150	100	HED42B100	5	N
WC2040B2T7RJ	RINGLESS	150	HFD62B150	100	HED42B100	5	N
WC2040B2T7RJJB	RINGLESS	150	HFD62B150	100	HED42B100	5	Y
WC2040B2T8J	RING-TYPE	125	HFD62B125	110	HED42B110	5	N
WC2040B2T8RJ	RINGLESS	125	HFD62B125	110	HED42B110	5	N
WC2040B2T8RJJB	RINGLESS	125	HFD62B125	110	HED42B110	5	Y
WC2040B2T9J	RING-TYPE	125	HFD62B125	125	HED42B125	5	N
WC2040B2T9RJ	RINGLESS	125	HFD62B125	125	HED42B125	5	N
WC2040B2T9RJJB	RINGLESS	125	HFD62B125	125	HED42B125	5	Y



Factory installed phasing is AC. The meter socket can be rephased AB, BC, or AC by repositioning line bus straps. If a different phase arrangement is needed, loosen hex nuts and reconnect one or both line bus straps, then retighten the hex nuts to 60-65 lb.-in. Tighten hex nut at meter socket first, then tighten hex nut on vertical phase bus.

The diagrams illustrate the process of rephasing a meter socket. Each diagram shows a meter block with three bus connections labeled BUS A, BUS B, and BUS C. The meter socket has two sets of hex nuts: 'PHASE BUS NUTS' and 'METER SOCKET NUTS'. Arrows indicate the sequence of tightening: first the meter socket nuts, then the phase bus nuts. In the 'AB CONNECTION' diagram, the line bus strap is connected to BUS A and BUS B. In the 'BC CONNECTION' diagram, the line bus strap is connected to BUS B and BUS C. In the 'AC CONNECTION' diagram, the line bus strap is connected to BUS A and BUS C. The 'METER STRAP' is shown connecting the meter socket to the meter block.

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Use Siemens Branch Breaker Types:
QP, QPH, HQP, QT, QAF, QAFH,
QAF2, QAF2H, HQAF2, QPF, QPFH,
QE, QEH, QNR, QNRH, HQNR

QuickConnect Catalog No: QC4 Torque: 400-440 lb-in (35-36 ft.-lb.)
Single Bolt Joint Catalog No: SBJ4 Torque: 400-480 lb-in (35-40 ft.-lb.)

Use with Module		Siemens Series#
Main Breakers		(W)MC, WB, WEB, WXB
Switches		WMP WMS, WS, WES
Pull/Terminal Boxes		WMTB, WTB, WET, WT_PU
Pull Boxes		WMMB
Meter Module		(W)MM, WxMM, (W)MT, (W)ML, (W)MK
Meter Combinations	...	WC, WCL, WCT
Extension Box		WMEX, WSP, WSPD
Bussed Elbow		BE

Accessories	Cat. No.
1" Filler Plate	ECQF3
SubFeed Lug Kit	ECLCK1215
SubFeed Lug Kit	ECLCK2225
Neutral Lug Kit	ECLK1-2
Neutral Lug Kit	ECLCK2
Meter Socket Repl.	ECMF5
Horn By-Pass	ECMFH
5th Jaw Mod	ECMF5
Insulated 5th Jaw	ECMF5i
End Closure Plate	WMEP
Meter Cover Plate	ECMFT3
Mounting Tabs (2)	ECMFTAB
Back Rail/Clip	ECMFWLCLIP
Mounting Rail	MMRAIL
Wall Mounting Rail (60")	MMZR60
Arc Flash Label	ECAFL

[illegible]

Terminal	Wire Size	Torque
N1	2/0 - #4 AWG	110 lb-in
Branch Breaker Terminals	See Markings on Breaker	
NT/Equip GND	#10 - #14 CU	20 lb-in
	#10 - #12 AL	20 lb-in
	#8 #6 - #4	25 lb-in 35 lb-in
Ground Conductors Only	(2) or (3) #14 AWG	20 lb-in
	(2) #12-#10 AWG	20 lb-in
Ground Bar/Neutral Lug Kits		
ECLK1-2	2/0 - #2 AWG	45 lb-in
ECLK2	2/0 - #4 AWG	135 lb-in

Catalog Numbers: **3in-1out Residential Socket,
20 Position 40 Circuit Panel w/SubFeed Breaker**

Size B	Dwg. No.		RESI_3-1_WB	
Dwn	KAM	Date	2/8/13	DO NOT SCALE DRAWING
			SHEET	1 OF 1