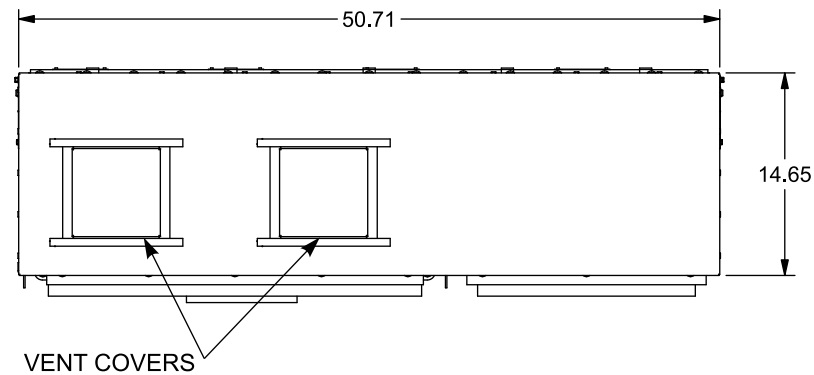


Catalog Numbers

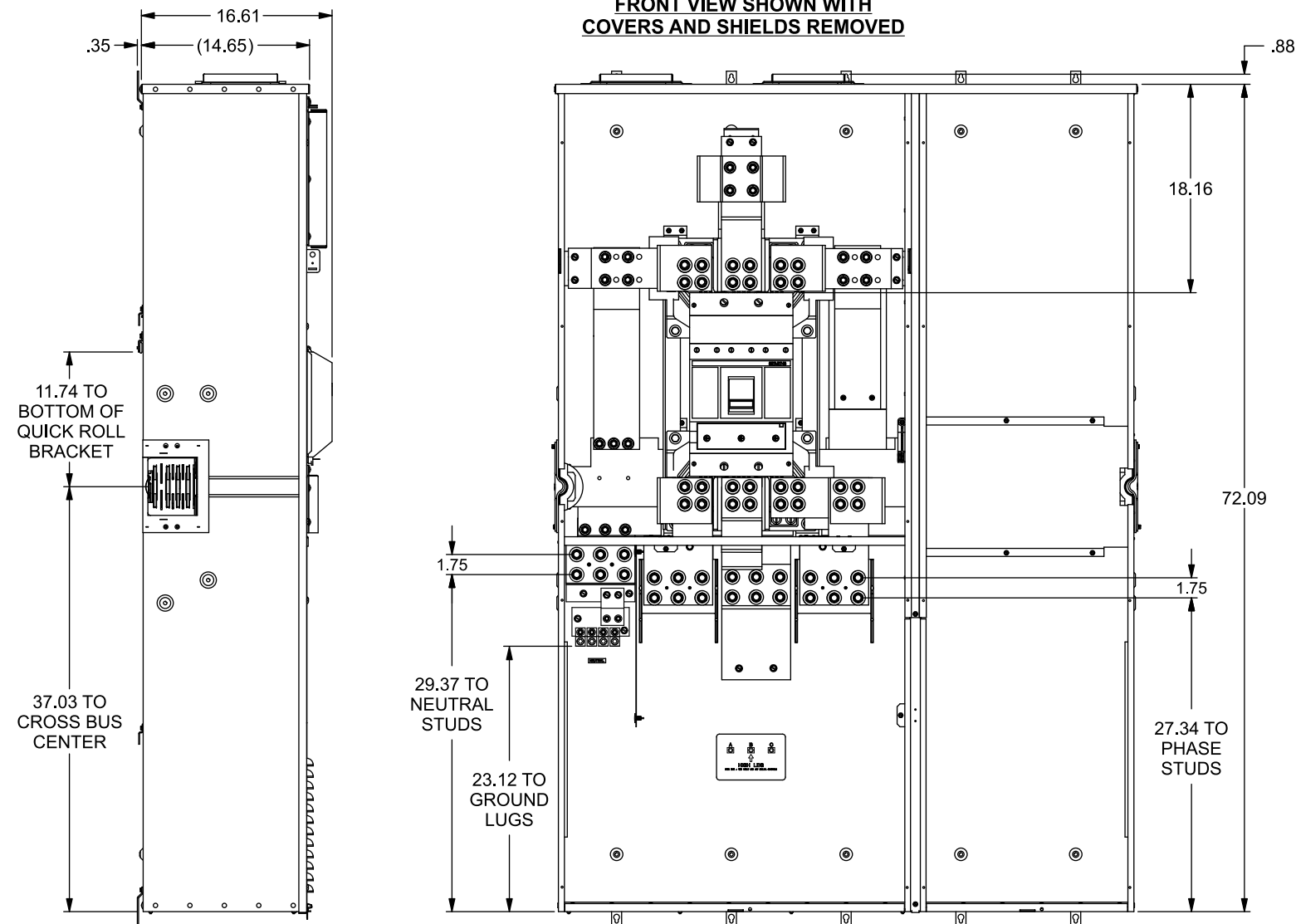
Catalog No.	Amperage Rating Max	Max Interrupting Rating
1 PHASE, 3 WIRE, 120/240V AC MAX		
WB11800WNH	1800	65,000
WB11800WUNH	1800	100,000
WB12000WNH	2000	65,000
WB12000WUNH	2000	100,000
3 PHASE, 4 WIRE, 240V AC MAX		
WB31800WNH	1800	65,000
WB31800WUNH	1800	100,000
WB32000WNH	2000	65,000
WB32000WUNH	2000	100,000



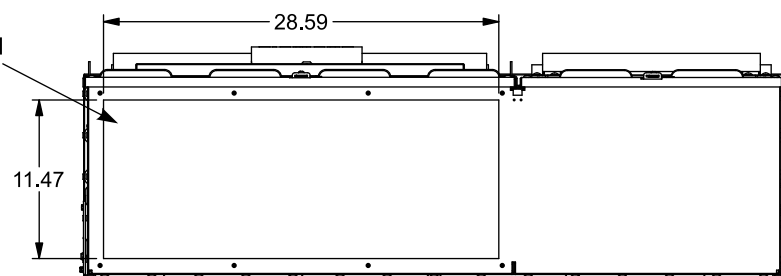
- FOR OVERHEAD OR UNDERGROUND SERVICE
- TYPE 3R OUTDOOR ENCLOSURE
- MAIN BUS RATING: 1200A MAX. (1200A MAX FEED PER SIDE)



FRONT VIEW SHOWN WITH COVERS AND SHIELDS REMOVED



REMOVABLE BOTTOM ENDWALL OPENING



Lug Kits

1 Phase: Lugs for Phase and Neutral Connections (not supplied)					
NEMA Lug ^①	MFG	Wire Range	Type	No. Wires per phase	Torque (lb.-in.)
LK16750N2	Siemens	1/0-750 kcmil	Mechanical	6	500
2ACL-750	ILSCO	750 kcmil	Compression	6	NA ^②
3 Phase: Lugs for Phase and Neutral Connections (not supplied)					
NEMA Lug ^①	MFG	Wire Range	Type	No. Wires per phase	Torque (lb.-in.)
LK36750N2	Siemens	1/0-750 kcmil	Mechanical	6	500
2ACL-750	ILSCO	750 kcmil	Compression	6	NA ^②

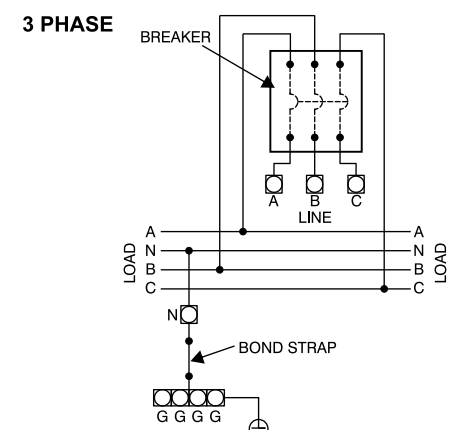
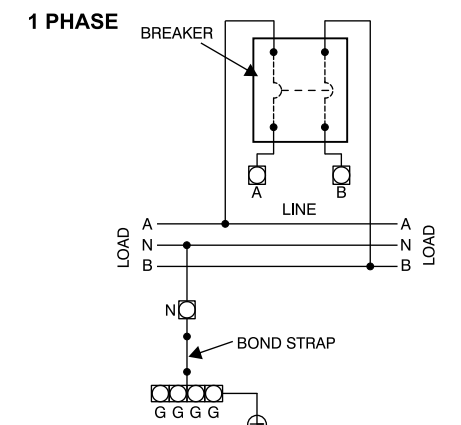
- ① Order one mechanical lug kit for main breaker and neutral conversions. Contact lug manufacturer for compression lug quantities supplied for each kit.
 ② See lug manufacturer's instruction sheet supplied with the connector for tool, die, and number of crimps.

Additional Modules

FOR USE WITH:	
Module Description	Siemens Series#
Main Breakers	WB(M), WEB(M), WXB(M), BFT(M)
Switches	WMP, WS, WES, WXS
Tap/Terminal Boxes	WTB, WET, WT_PU, WTBN, WBT(M)
Pull Boxes	WMMB
Meter Module	(W)MM, (W)MT, (W)ML, (W)MK, (W)MLZ(F), (W)MN
Meter Combinations	WC, WCL, WCT
Extension Box	WSP, WSPD
Bussed Elbow	BE, WELB

Connect Modules Using	Catalog Number / Torque
QuickConnect	QC1 (1ph) or QC4 (3ph) 400-440 lb-in (35-36 ft.-lb.) Torque

Schematic



Terminals A, B, C and N: See Lug Chart for applicable lug kits, wire size, and torque information.
 Ground terminal G: Wire size #4-300 kcmil.
 Torque terminal to 250 lb.-in.

WB3200WNH (3 Phase) SHOWN

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PowerMod™ Breaker Mains

Description: **WB11800WNH thru WB32000WUNH, No Hub Openings, Service Entrance Breaker Mains**

KAM 3/11/19 DO NOT SCALE DRAWING Dwg No: 1800-2000A_W_SE_Brkr_MainsNH