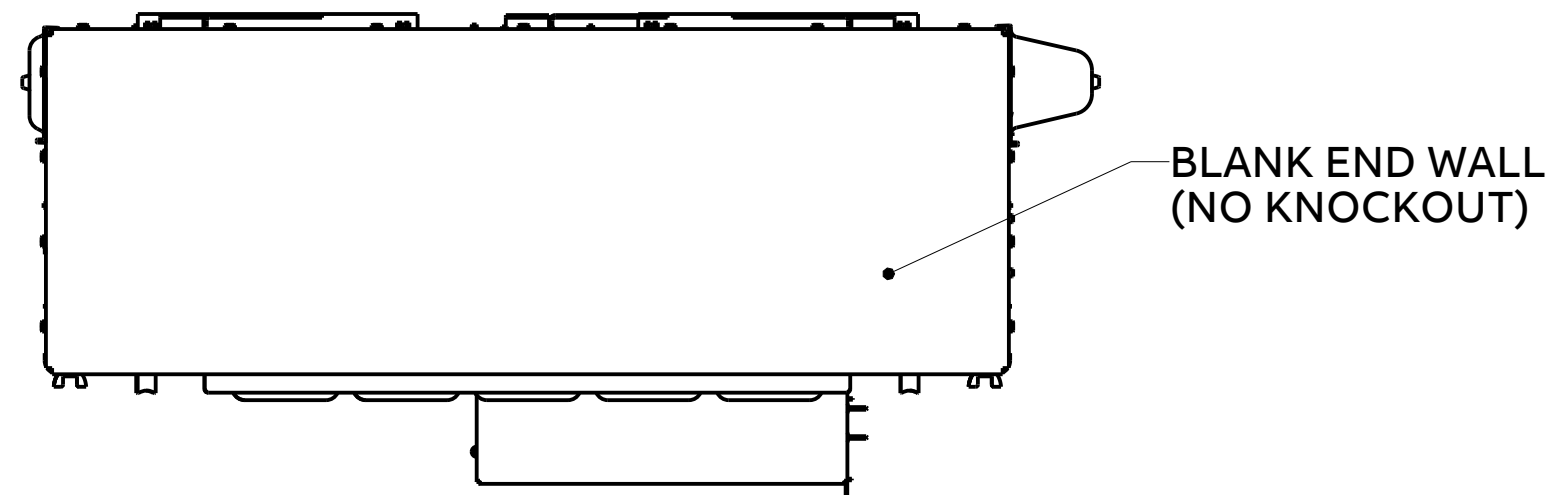
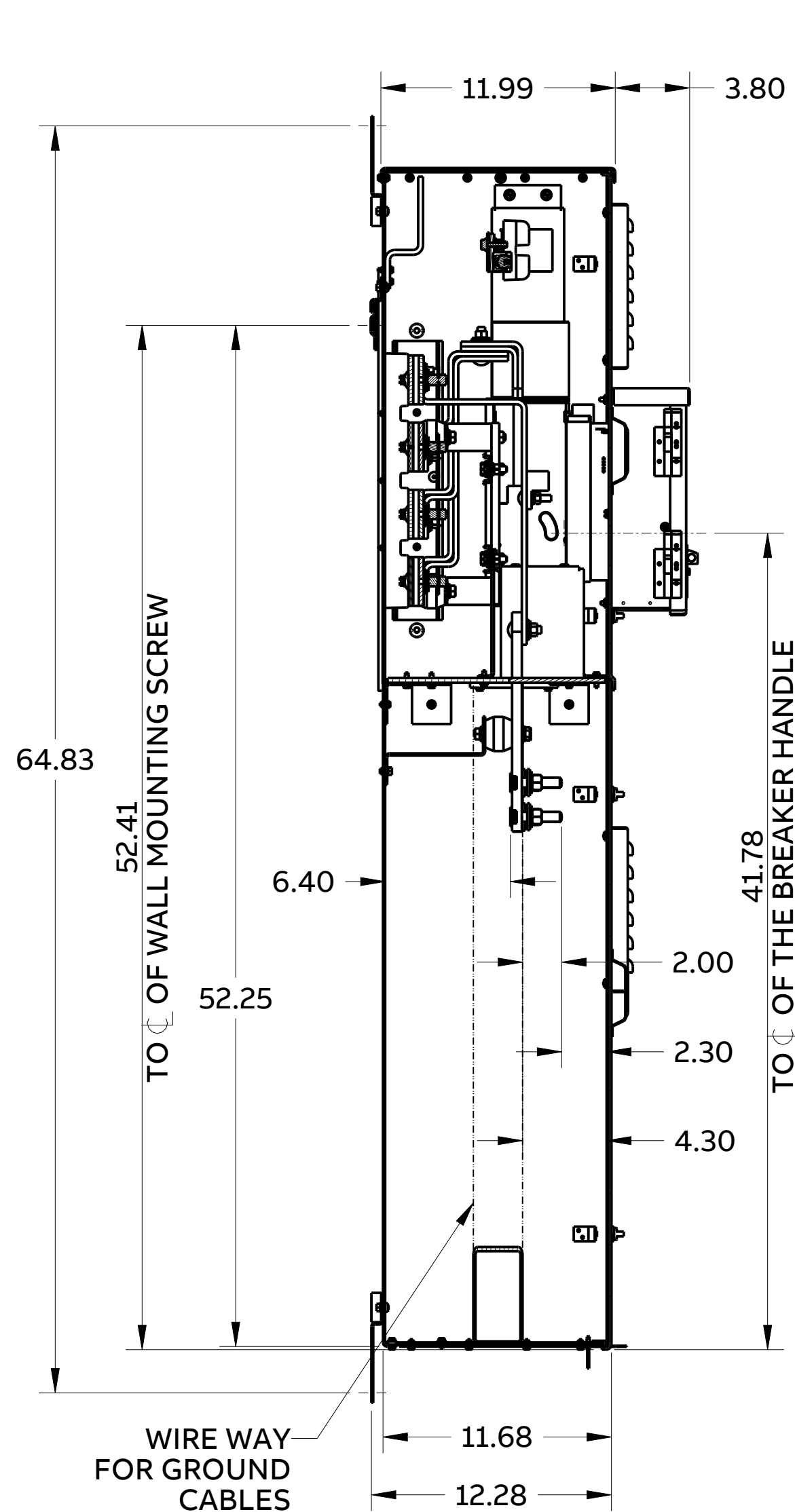


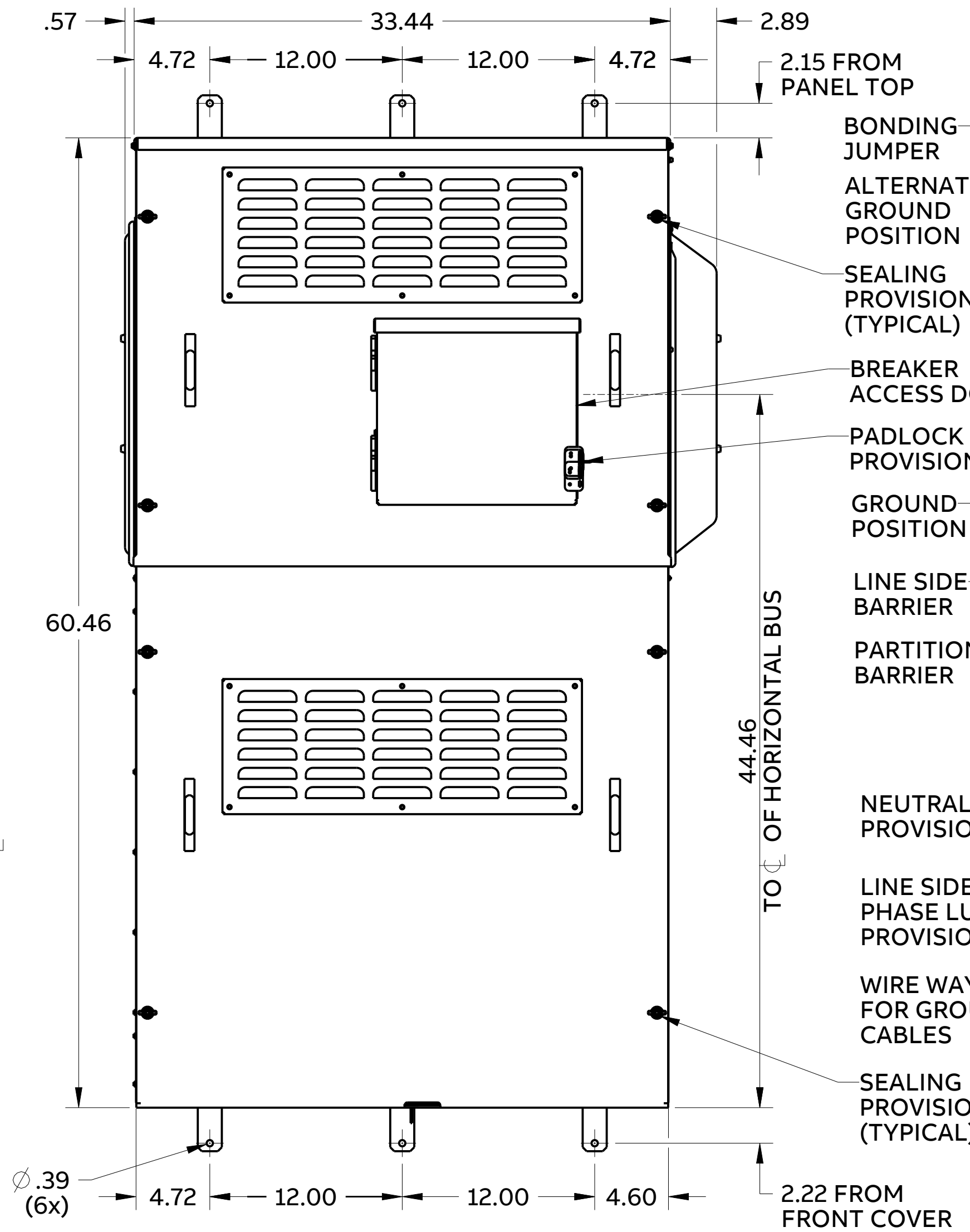
TOP VIEW



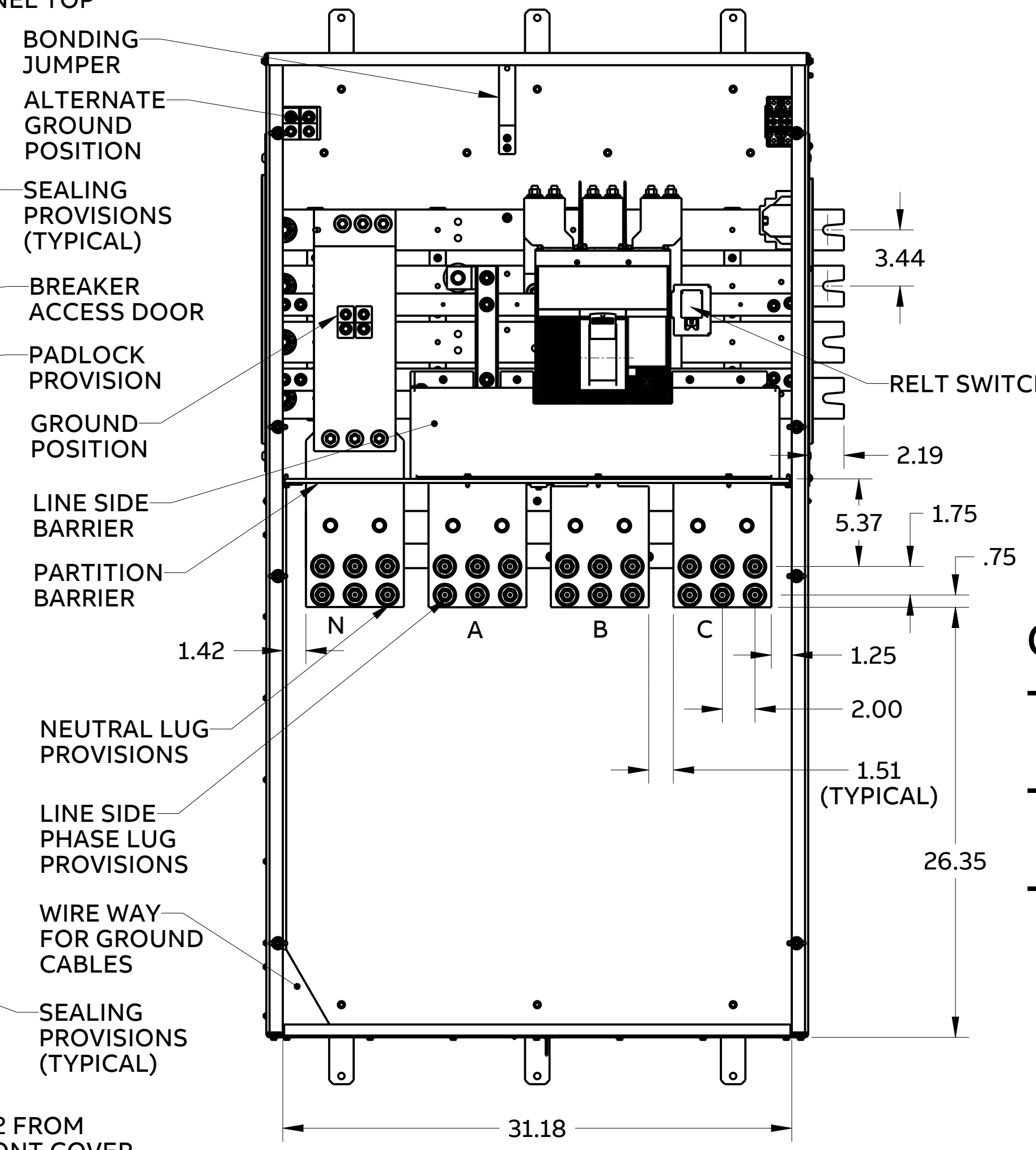
SECTIONAL SIDE VIEW



FRONT VIEW



FRONT VIEW (WITH OUT FRONT COVERS)



- Specification:
- Phase: 3-Phase 4-Wire
 - Voltage: 208Y/120V
 - Amperage: 1200A - With Arc Reduction (RELT) to meet NEC 240.87
 - Circuit Breaker Frame: XT7H
 - Circuit Breaker Trip Unit: Ekip Touch LSI
 - Circuit Breaker kAIC: 100kA @ 240V
 - Incoming Feed: Bottom Only
 - Enclosure: N3R Outdoor
 - Estimated Weight: 330 lbs
 - Meets EUSERC Requirements, EUSERC Drawing Reference 315, 343, 347

- Conductor Range:
- Phase lugs and neutral lugs not included, Landing Pad only.
 - Landing Pad has provision for double hole lugs up to (3) 750kcmil Cu/Al.
 - Ground Lugs: (2) #6-350 kcmil Cu/Al.

BOTTOM VIEW

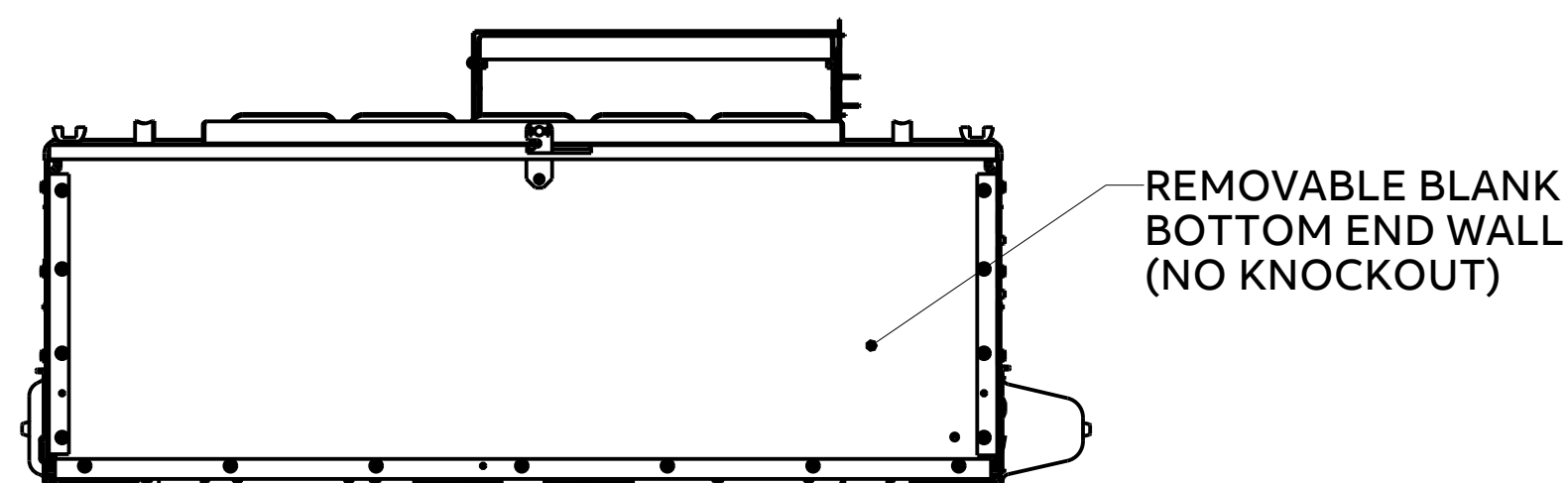


ABB | ReliaMod™

1200A MAIN BREAKER MODULE
100kA 3PH 4W 208Y/120V N3R EUSERC

THIRD ANGLE	SHEET#	CATALOG NO.	DATE	REV
	1 of 1	RMM3BEH12R	25-Jul-23	A

DIMENSIONS: INCH