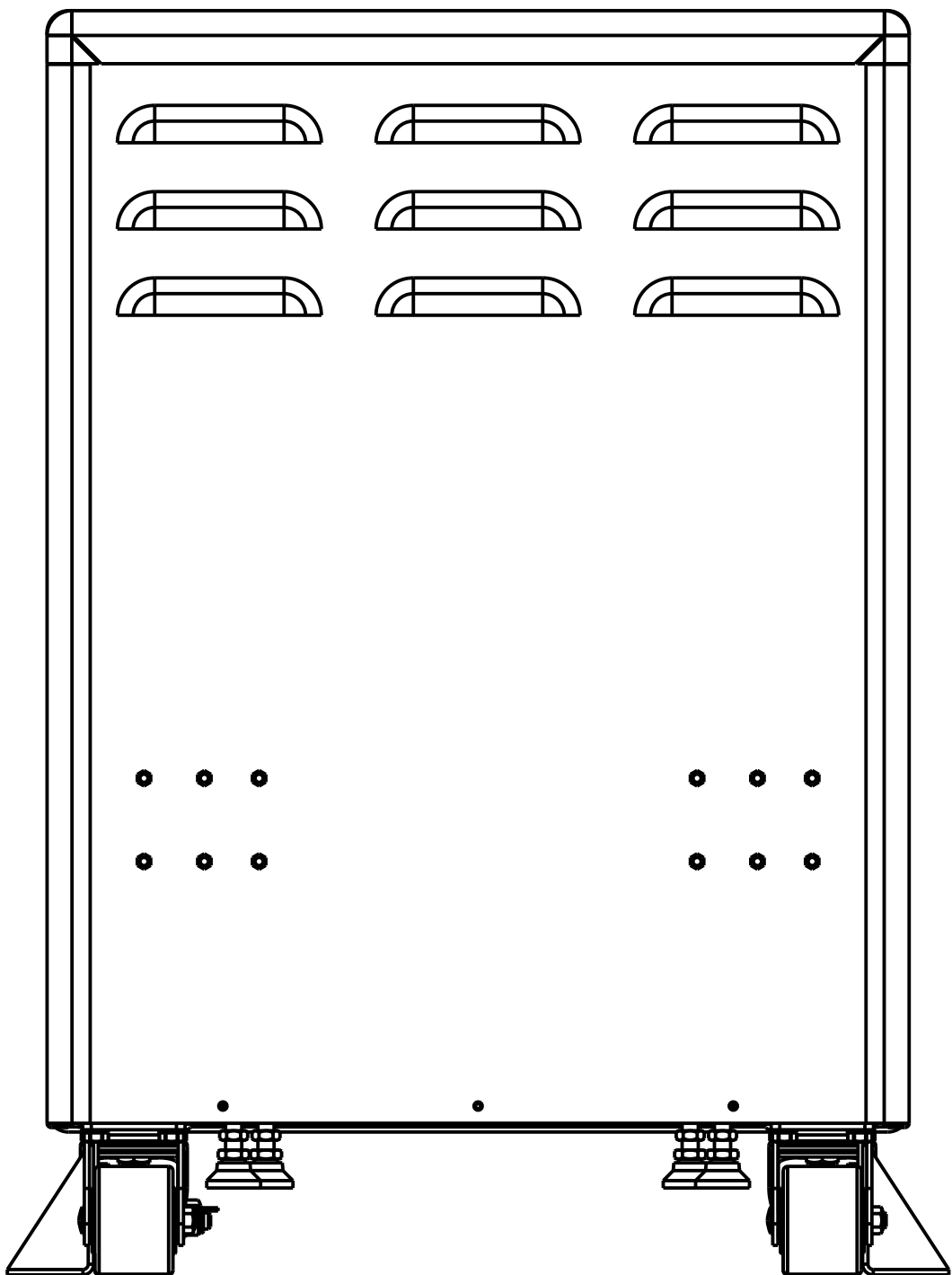
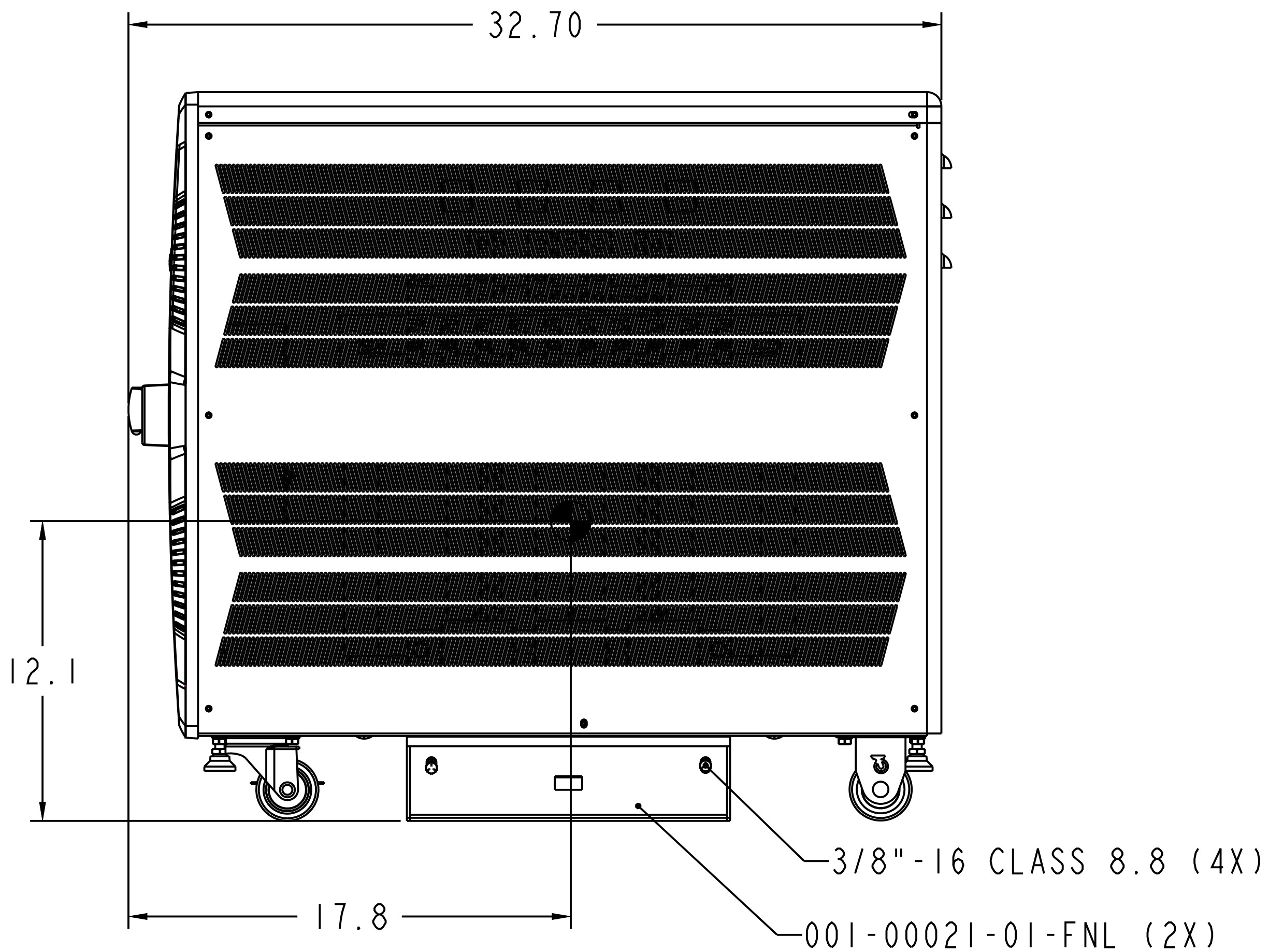
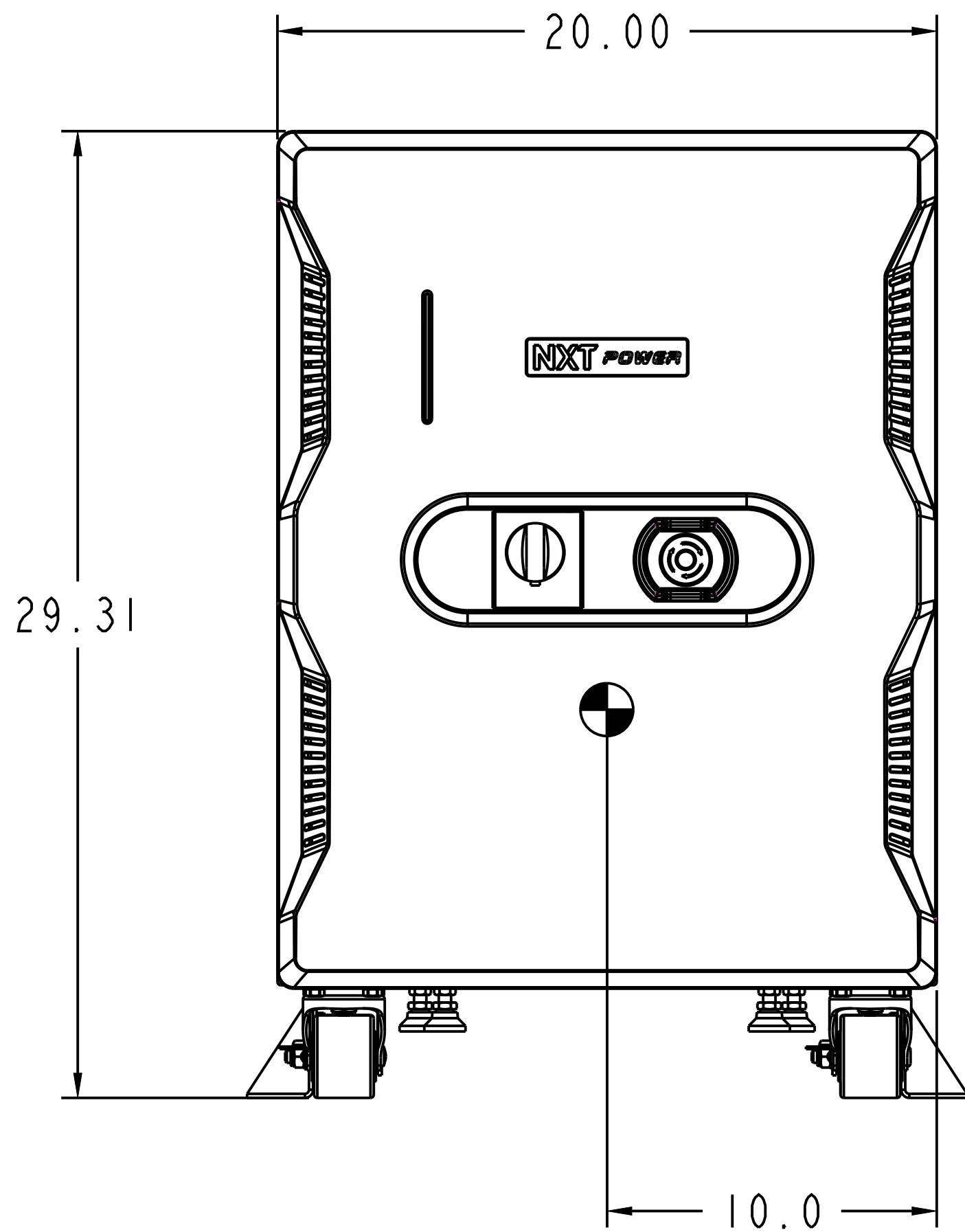
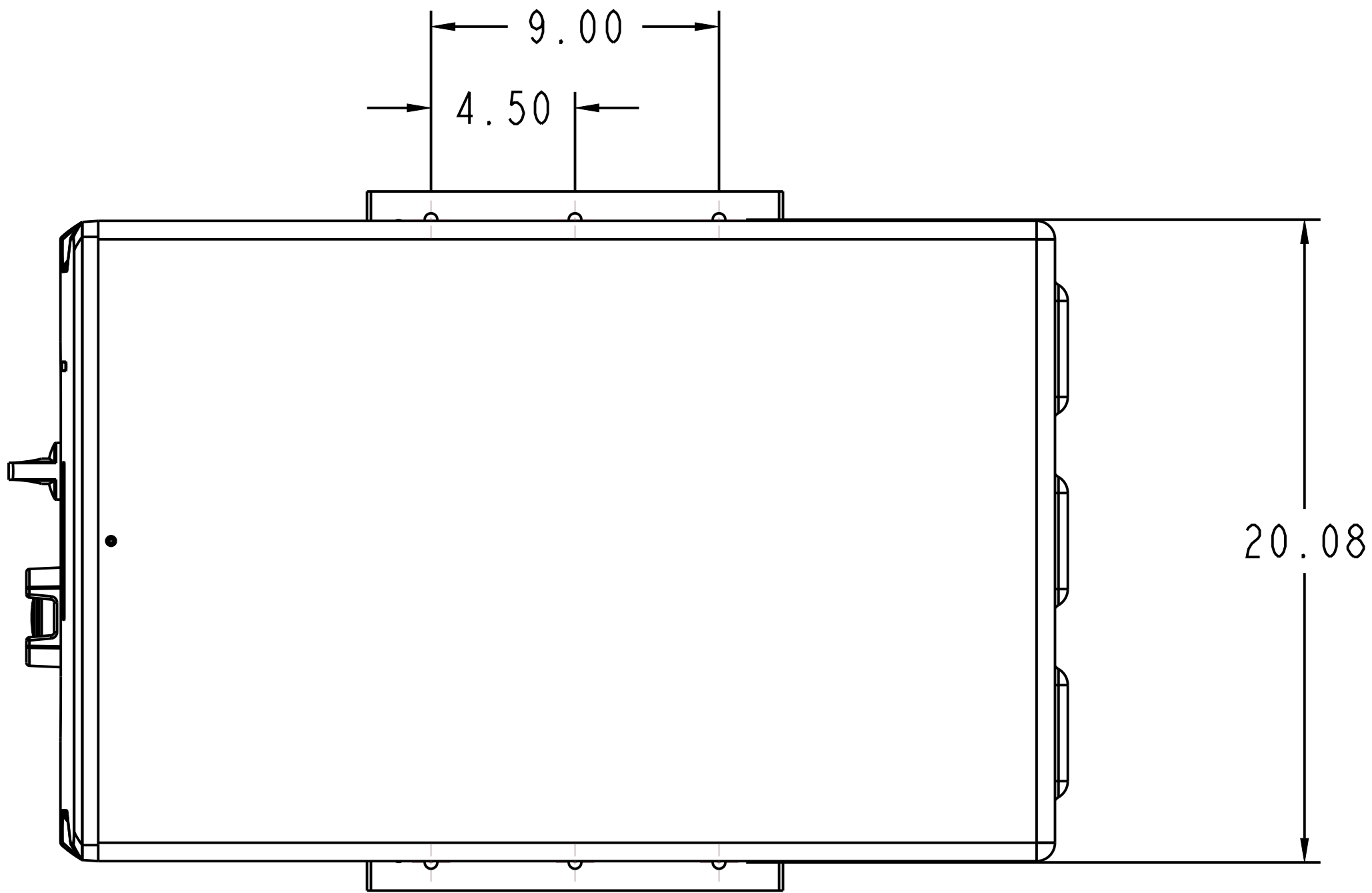


NXT POWER INTEGRITY 3 PHASE  
NPT 10.0 - 30.0 KVA

⦿ - CENTER OF GRAVITY  
UNIT WEIGHT: 600 LBS MAX

REV	ECN	CHANGE DESCRIPTION	ENGINEER	DATE	APPROVED
A			BRO	Mar-15-23	



UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN DECIMAL INCHES  
TOLERANCES  
ANGULAR: MACHINED  $\pm 0.5^\circ$  BEND  $\pm 1^\circ$   
ONE PLACE DECIMAL:  $\pm .03$   
TWO PLACE DECIMAL:  $\pm .010$   
THREE PLACE DECIMAL:  $\pm .005$   
BREAK SHARP EDGES: .01-.02R



NXT POWER PART NO. NPT 10.0 - 30.0 KVA		MATERIAL: NA		
DESCRIPTION: 10.0 - 30.0 KVA SEISMIC ANCHORAGE SPECS		FINISH: NA		
INITIATOR: BRO	REVISION: A	SIZE: D	SCALE: 0.125	PAGE: 1 of 9

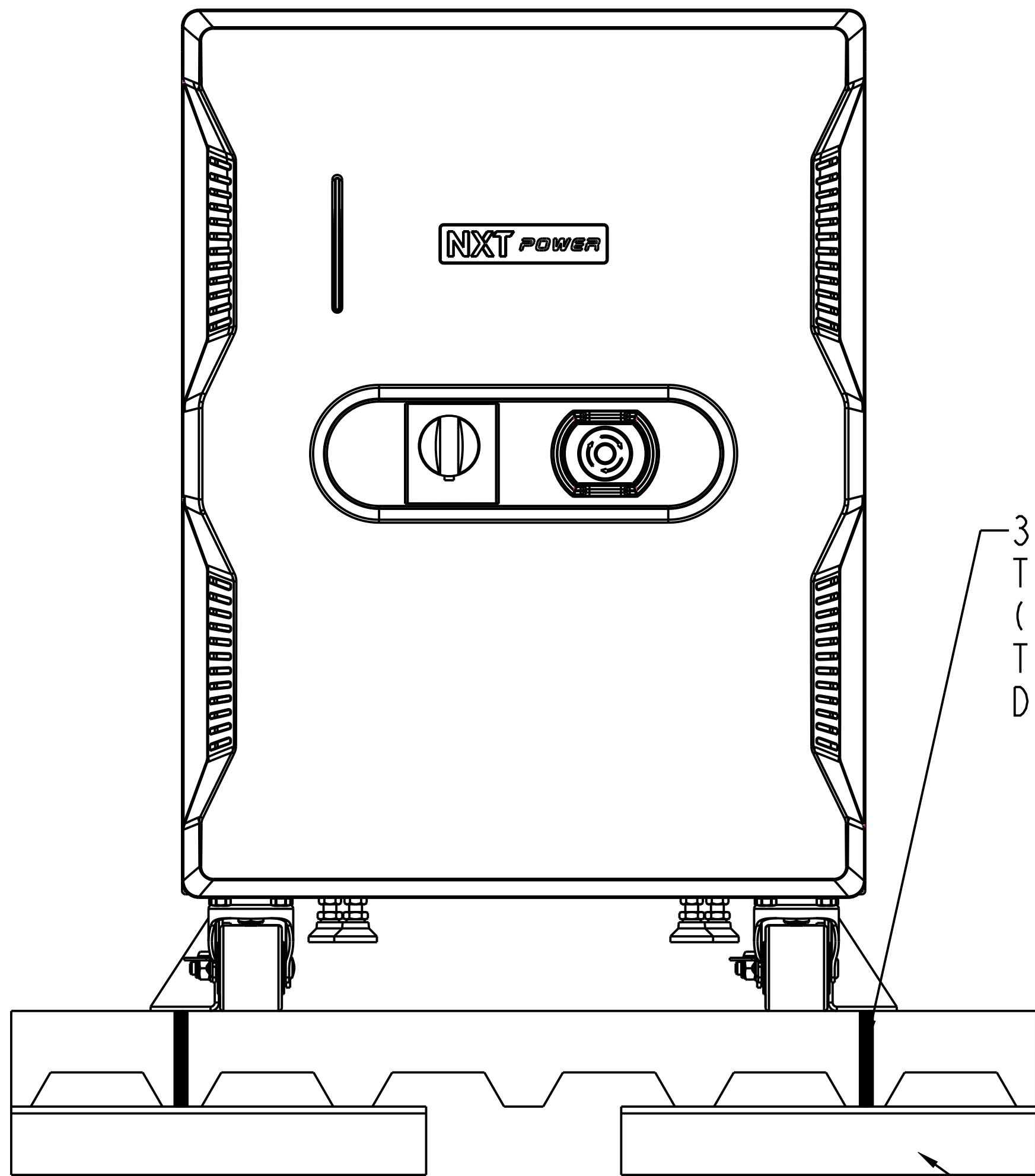
INTEGRITY 3 PHASE  
NPT 10.0 - 30.0 KVA  
SEISMIC ANCHORAGE  
UPPER FLOOR

BOLT TORQUE SPEC:  
3NM / 27 IN LBS  
UNIT WEIGHT: 600 LBS MAX

INTEGRITY 3 PHASE SEISMIC ANCHORING INSTRUCTIONS:

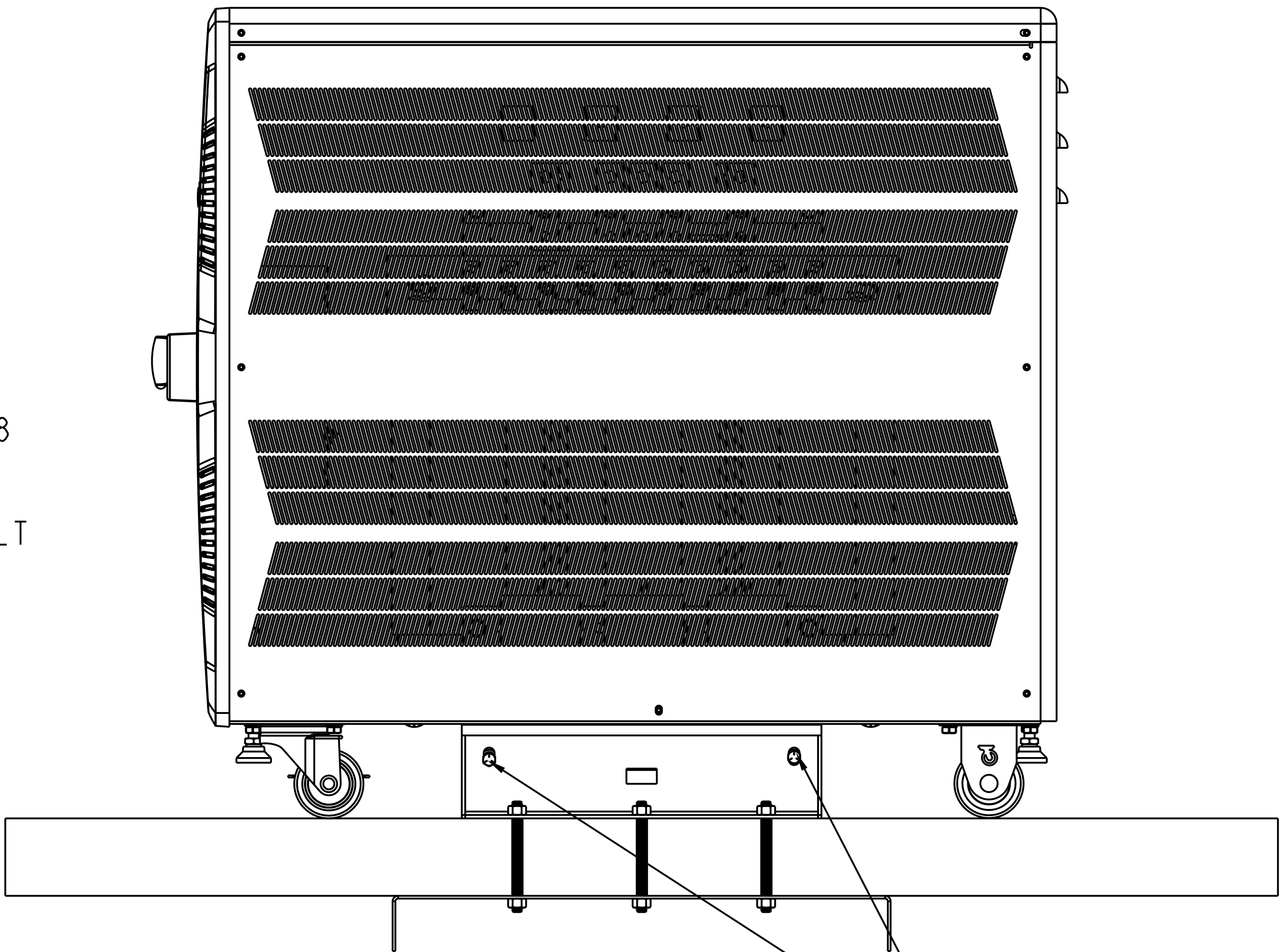
- 1) MOVE THE UPS TO THE INSTALLATION LOCATION
- 2) ATTACH UPS SEISMIC ANCHORS (2X) NXT PART NUMBER 001-00021-01-FNL USING 3/8"-16 CLASS 8.8 BOLTS AND WASHERS (4X) AND TORQUE TO 27 IN LBS. THESE BOLTS AND WASHERS ARE PROVIDED AND INSTALLED WITH SHIPPING BRACKETS OF THE UPS.
- 3) BOLT THE UPS TO THE FLOOR USING 3/8" GRADE 8 THREADED RODS (6X) AS DESCRIBED BELOW.

REV	ECN	CHANGE DESCRIPTION	ENGINEER	DATE	APPROVED
A			BRO	Mar-15-23	



3/8" THREADED RODS GRADE 8  
THRU FLOOR (6X)  
(HOLE DIAMETER NOT MORE  
THAN 1/16" LARGER THAN BOLT  
DIAMETER MAX)

STRUT BENEATH FLOOR  
(BY STRUCTURAL ENGINEER OF RECORD)



3/8\"-16 CLASS 8.8 (4X)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN DECIMAL INCHES TOLERANCES ANGULAR: MACHINED ±0.5° BEND ± 1° ONE PLACE DECIMAL: ±.03 TWO PLACE DECIMAL: ±.010 THREE PLACE DECIMAL: ±.005 BREAK SHARP EDGES: .01-.02R		<div>NXT POWER</div>			
NXT POWER PART NO. NPT 10.0 - 30.0 KVA			MATERIAL: NA		
DESCRIPTION: 10.0 - 30.0 KVA SEISMIC ANCHORAGE SPECS			FINISH: NA		
INITIATOR: BRO		REVISION: A		SIZE: D	SCALE: 0.100
				PAGE: 3 of 9	

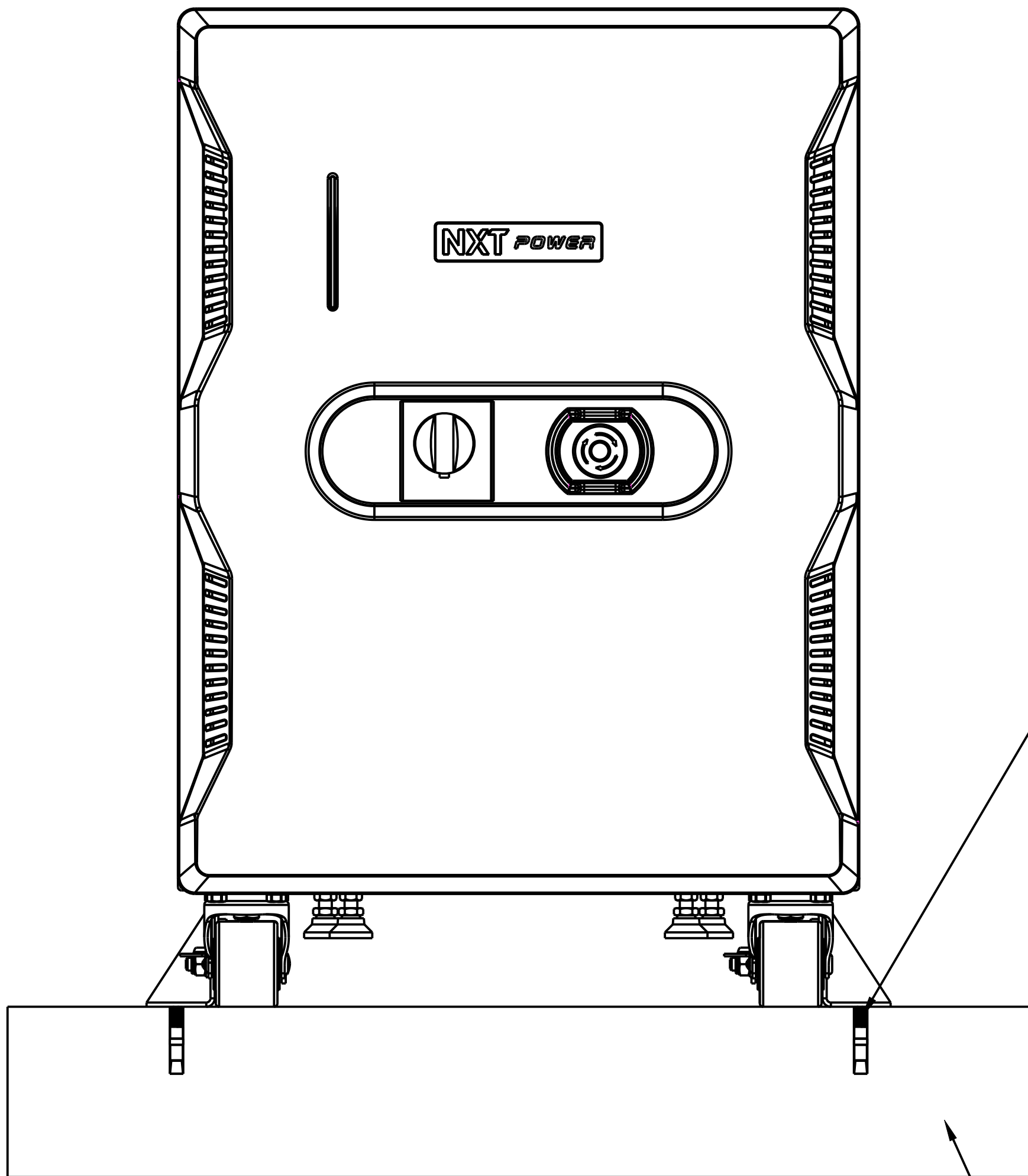
INTEGRITY 3 PHASE  
NPT 10.0 - 30.0 KVA  
SEISMIC ANCHORAGE  
SLAB ON GRADE

BOLT TORQUE SPEC:  
3NM / 27 IN LBS  
UNIT WEIGHT: 600 LBS MAX

INTEGRITY 3 PHASE SEISMIC ANCHORING INSTRUCTIONS:

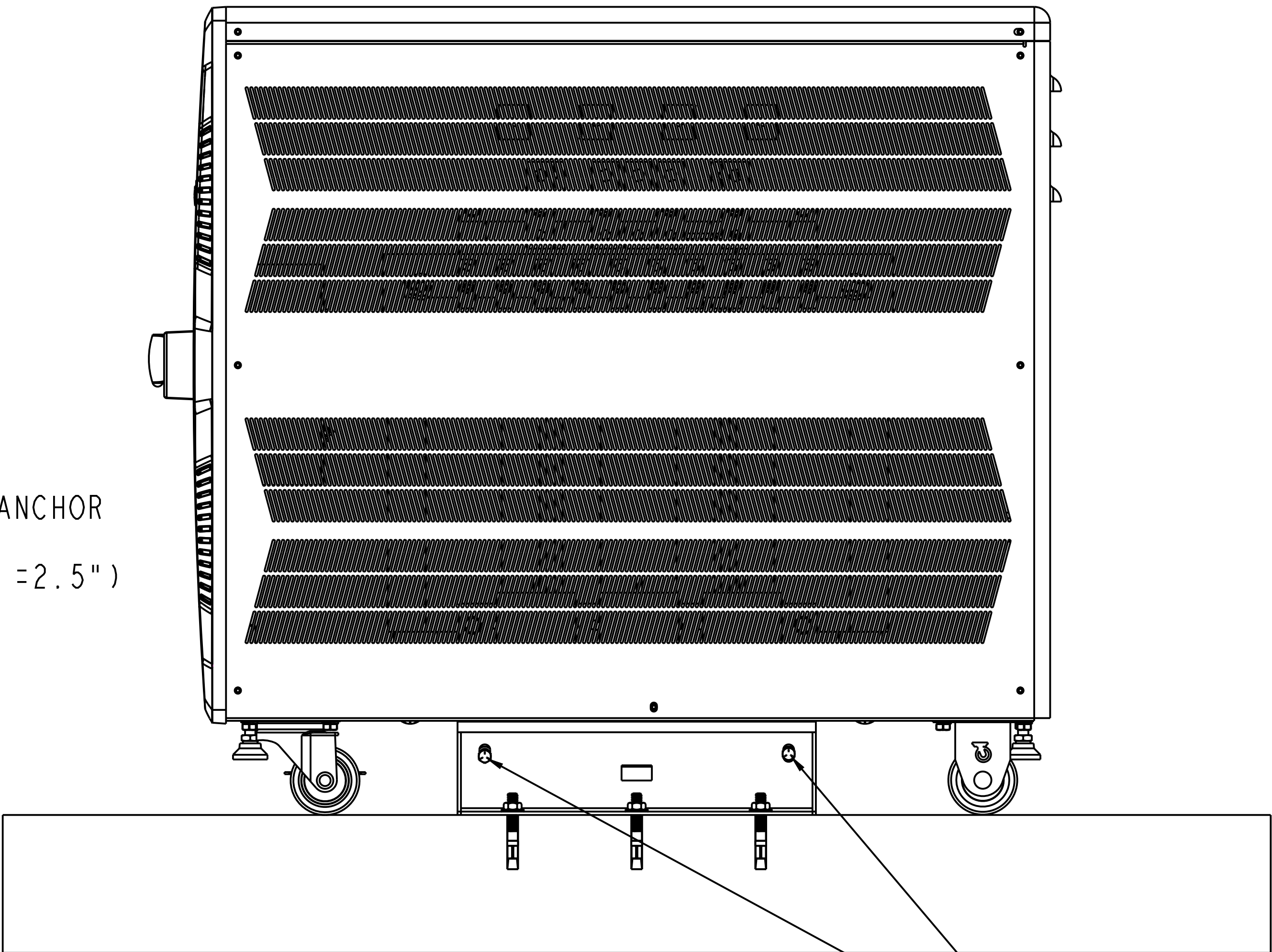
- 1) MOVE THE UPS TO THE INSTALLATION LOCATION
- 2) ATTACH UPS SEISMIC ANCHORS (2X) NXT PART NUMBER 001-00021-01-FNL USING 3/8"-16 CLASS 8.8 BOLTS AND WASHERS (4X) AND TORQUE TO 27 IN LBS. THESE BOLTS AND WASHERS ARE PROVIDED AND INSTALLED WITH SHIPPING BRACKETS OF THE UPS.
- 3) BOLT THE UPS TO THE FLOOR USING 3/8" GRADE 8 EXPANSION ANCHORS (6X) FOR CONCRETE AS DESCRIBED BELOW.

REV	ECN	CHANGE DESCRIPTION	ENGINEER	DATE	APPROVED
A			BRO	Mar-15-23	



3/8" EXPANSION ANCHOR  
GRADE 8 (6X)  
(MINIMUM EMBED. =2.5")

NORMAL WEIGHT CONCRETE AT OR BELOW GRADE LEVEL



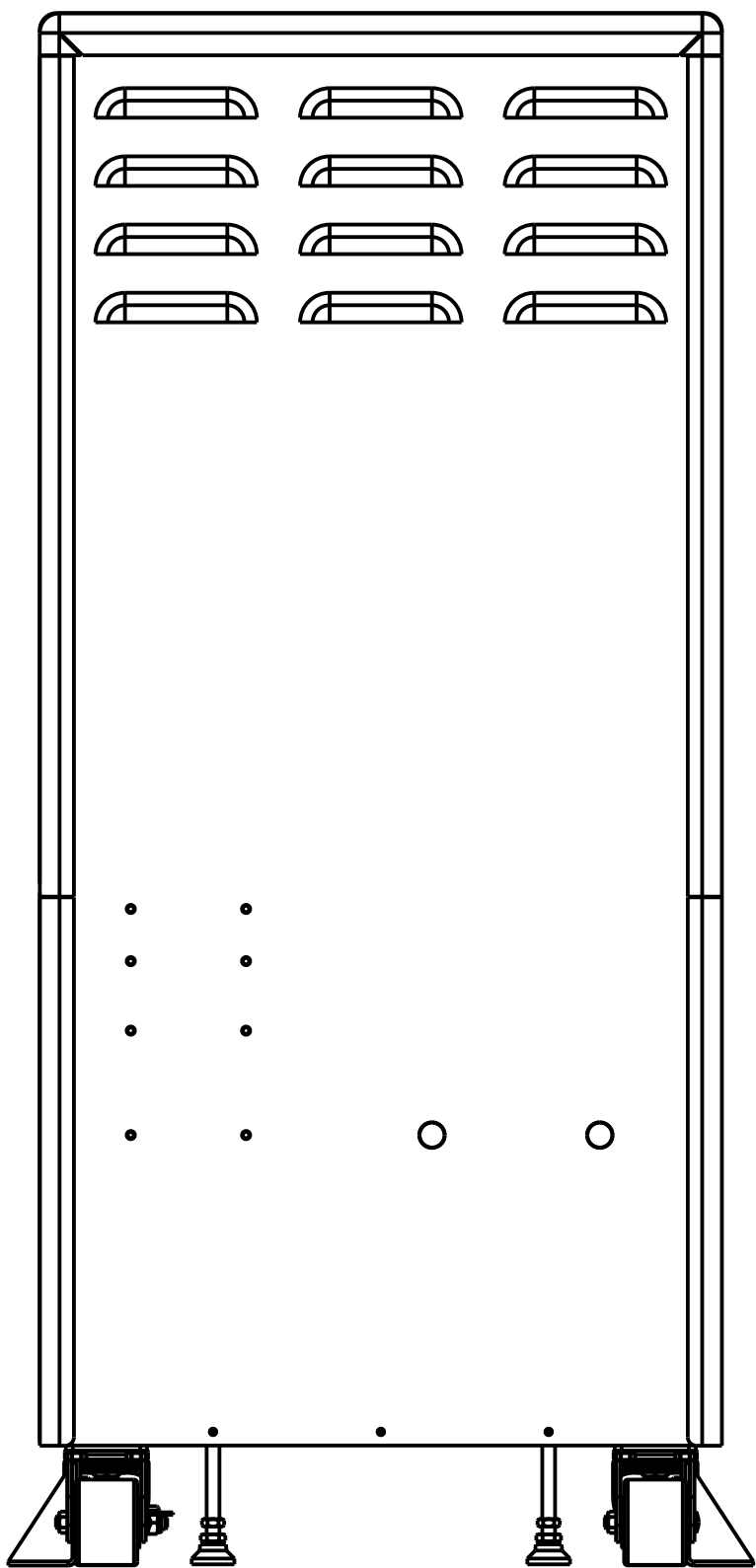
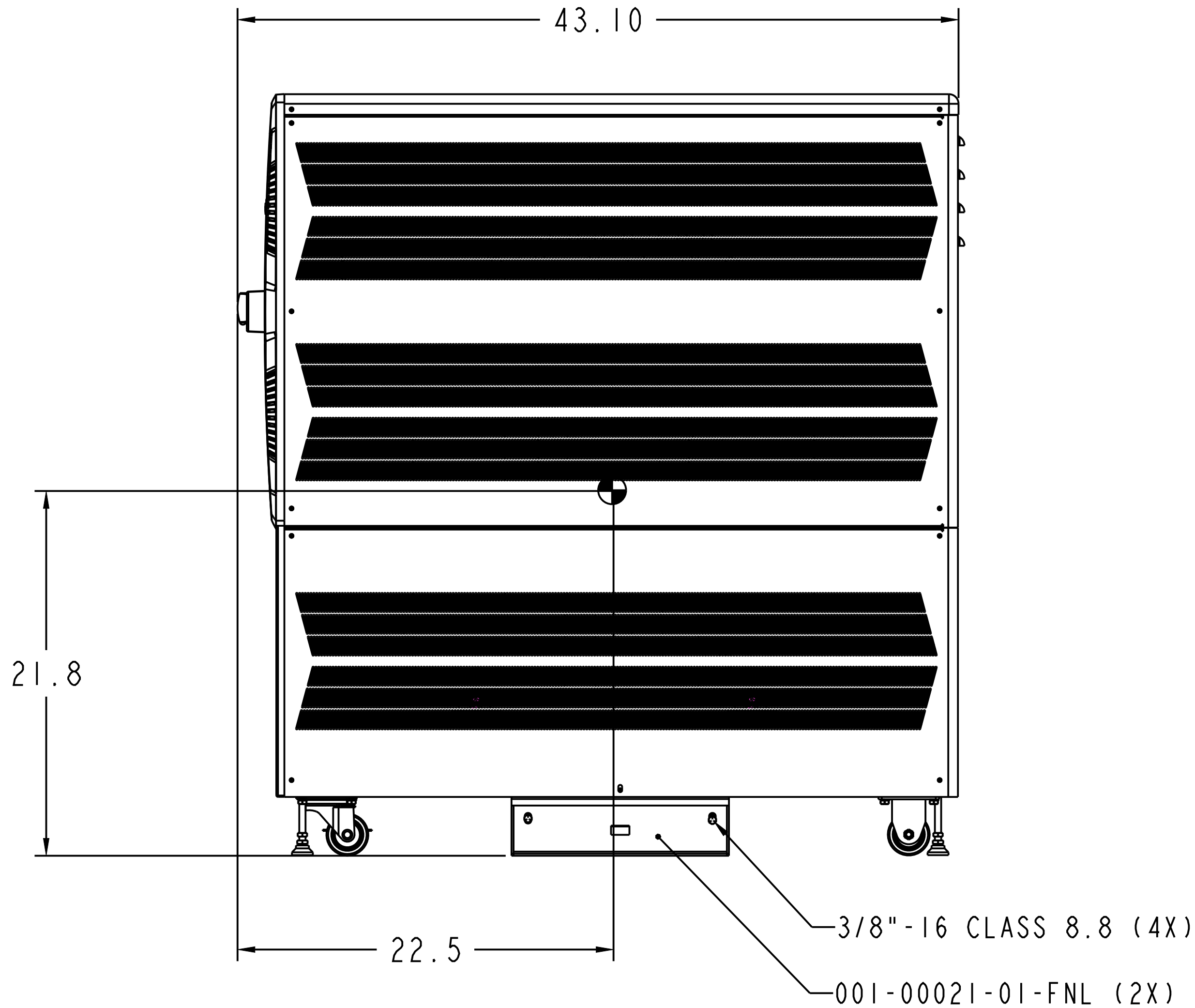
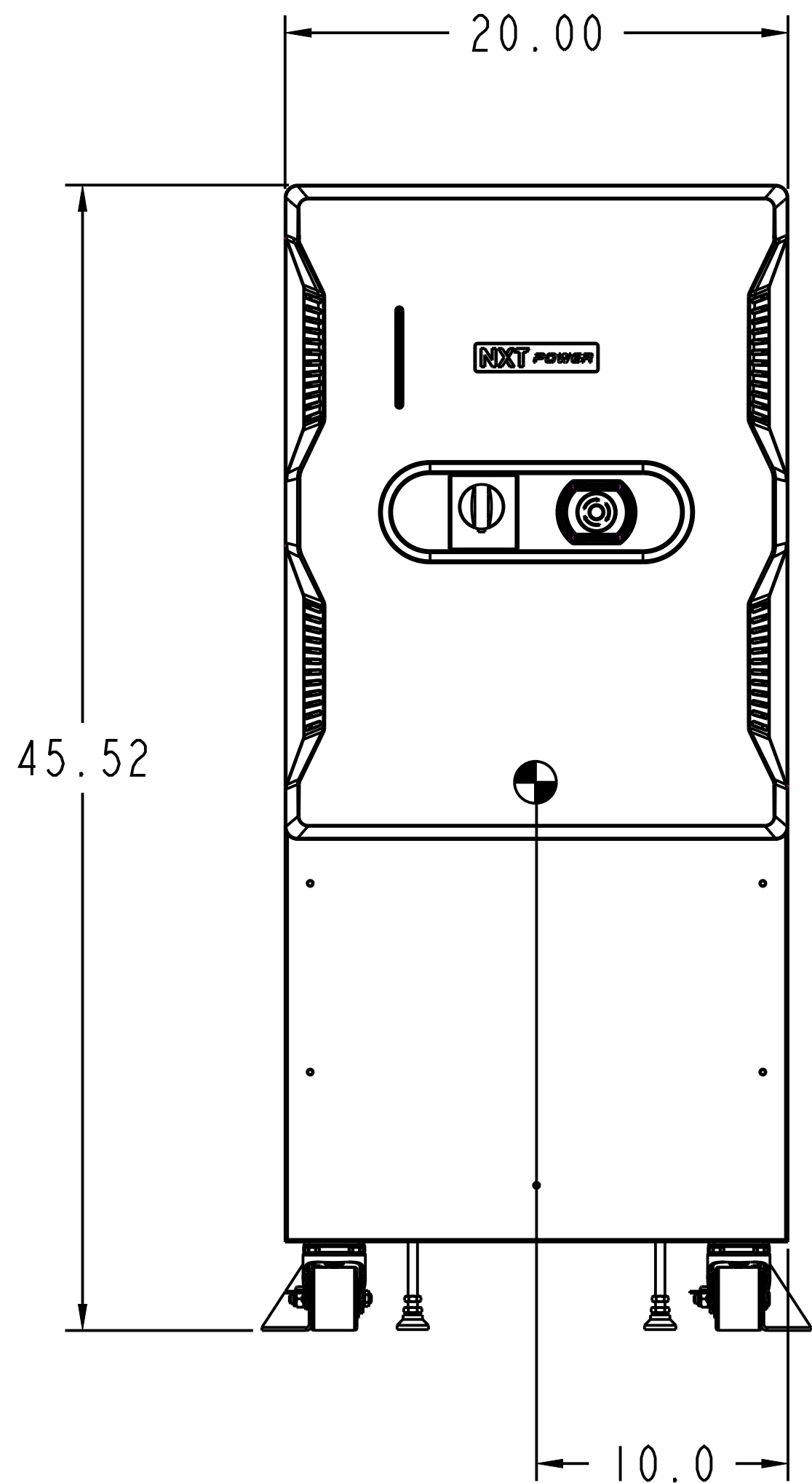
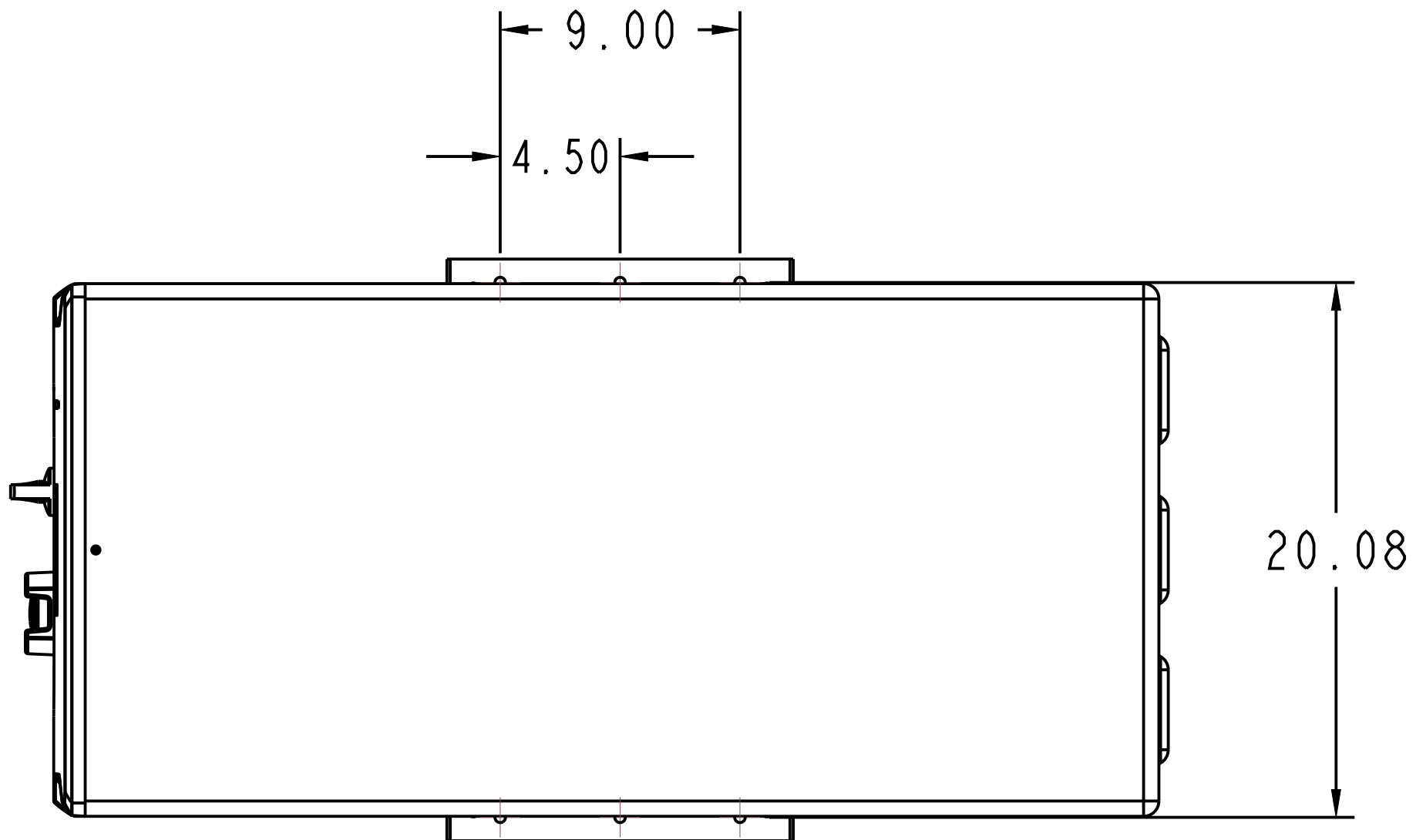
3/8\"-16 CLASS 8.8 (4X)

UNLESS OTHERWISE SPECIFIED	<div>NXT POWER</div>				
DIMENSIONS ARE IN DECIMAL INCHES	NXT POWER PART NO. NPT 10.0 - 30.0 KVA		MATERIAL: NA		
TOLERANCES	DESCRIPTION: 10.0 - 30.0 KVA SEISMIC ANCHORAGE SPECS		FINISH: NA		
ANGULAR: MACHINED ±0.5° BEND ± 1°	INITIATOR: BRO		REVISION: A	SIZE: D	SCALE: 0.100
ONE PLACE DECIMAL: ±.03					PAGE: 2 of 9
TWO PLACE DECIMAL: ±.010					
THREE PLACE DECIMAL: ±.005					
BREAK SHARP EDGES: .01-.02R					

NXT POWER INTEGRITY 3 PHASE  
NPT 40.0 - 75.0 KVA

⦿ - CENTER OF GRAVITY  
UNIT WEIGHT: 950 LBS MAX

REV	ECN	CHANGE DESCRIPTION	ENGINEER	DATE	APPROVED
A			BRO	Mar-15-23	



UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN DECIMAL INCHES  
TOLERANCES  
ANGULAR: MACHINED  $\pm 0.5^\circ$  BEND  $\pm 1^\circ$   
ONE PLACE DECIMAL:  $\pm .03$   
TWO PLACE DECIMAL:  $\pm .010$   
THREE PLACE DECIMAL:  $\pm .005$   
BREAK SHARP EDGES: .01-.02R



NXT POWER PART NO. NPT 40.0 - 75.0 KVA		MATERIAL: NA		
DESCRIPTION: 40.0 - 75.0 KVA SEISMIC ANCHORAGE SPECS		FINISH: NA		
INITIATOR: BRO	REVISION: A	SIZE: D	SCALE: 0.083	PAGE: 4 of 9

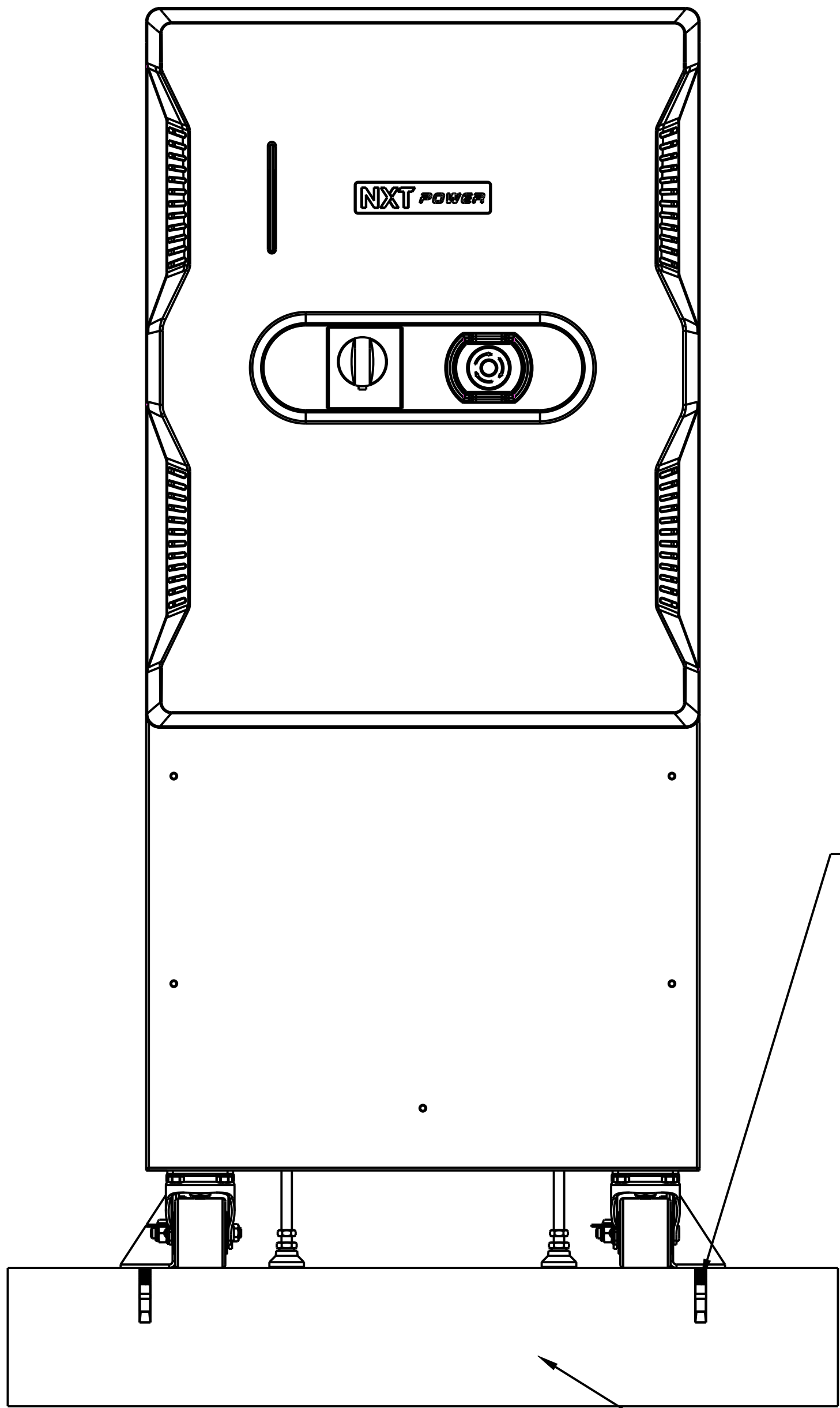
INTEGRITY 3 PHASE  
NPT 40.0 - 75.0 KVA  
SEISMIC ANCHORAGE  
SLAB ON GRADE

BOLT TORQUE SPEC:  
3NM / 27 IN LBS  
UNIT WEIGHT: 950 LBS MAX

INTEGRITY 3 PHASE SEISMIC ANCHORING INSTRUCTIONS:

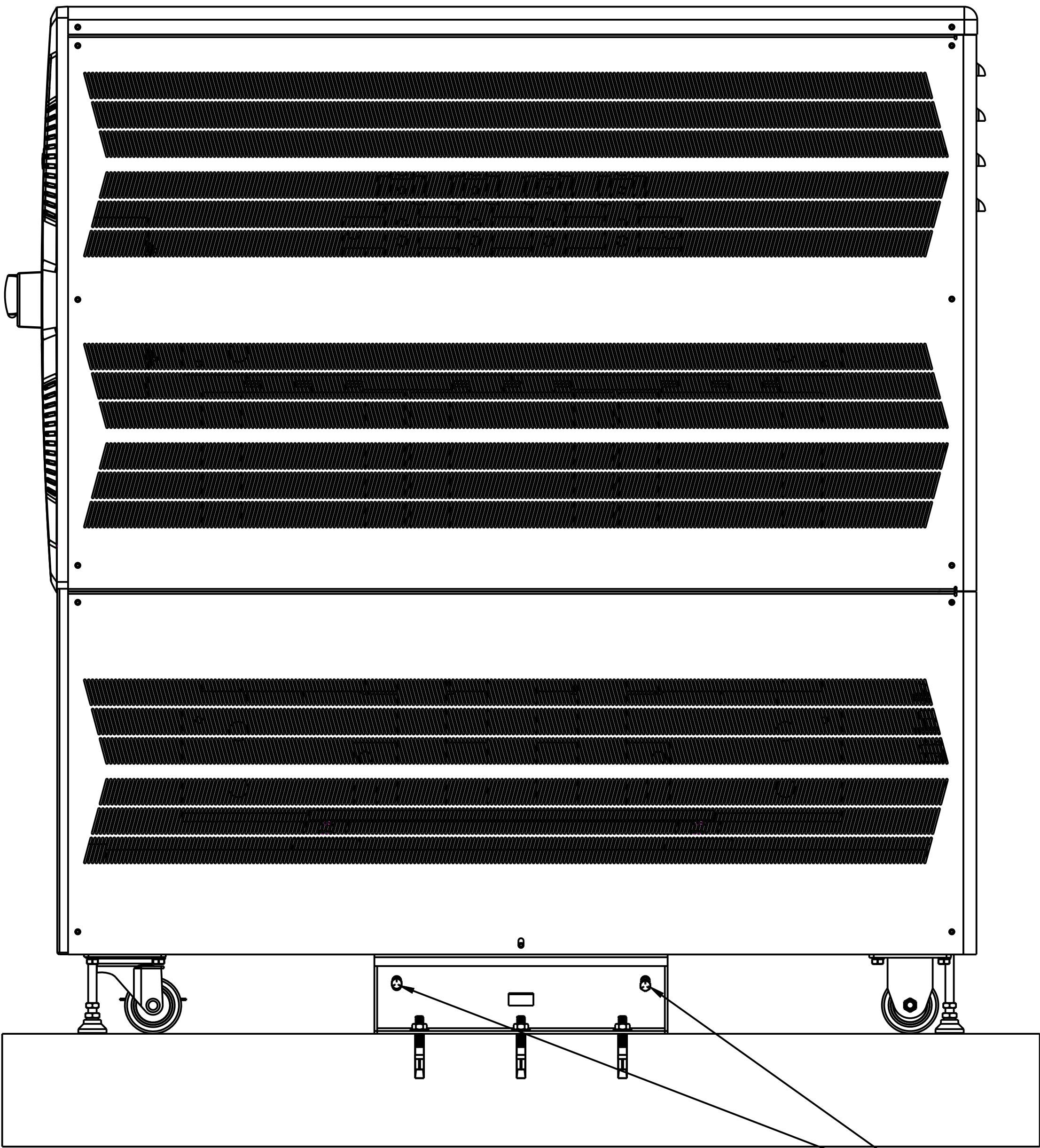
- 1) MOVE THE UPS TO THE INSTALLATION LOCATION
- 2) ATTACH UPS SEISMIC ANCHORS (2X) NXT PART NUMBER 001-00021-01-FNL USING 3/8"-16 CLASS 8.8 BOLTS AND WASHERS (4X) AND TORQUE TO 27 IN LBS. THESE BOLTS AND WASHERS ARE PROVIDED AND INSTALLED WITH SHIPPING BRACKETS OF THE UPS.
- 3) BOLT THE UPS TO THE FLOOR USING 3/8" GRADE 8 EXPANSION ANCHORS (6X) FOR CONCRETE AS DESCRIBED BELOW.

REV	ECN	CHANGE DESCRIPTION	ENGINEER	DATE	APPROVED
A			BRO	Mar-15-23	



3/8" EXPANSION ANCHOR  
GRADE 8 (6X)  
(MINIMUM EMBED. =2.5")

NORMAL WEIGHT CONCRETE AT OR BELOW GRADE LEVEL



3/8"-16 CLASS 8.8 (4X)

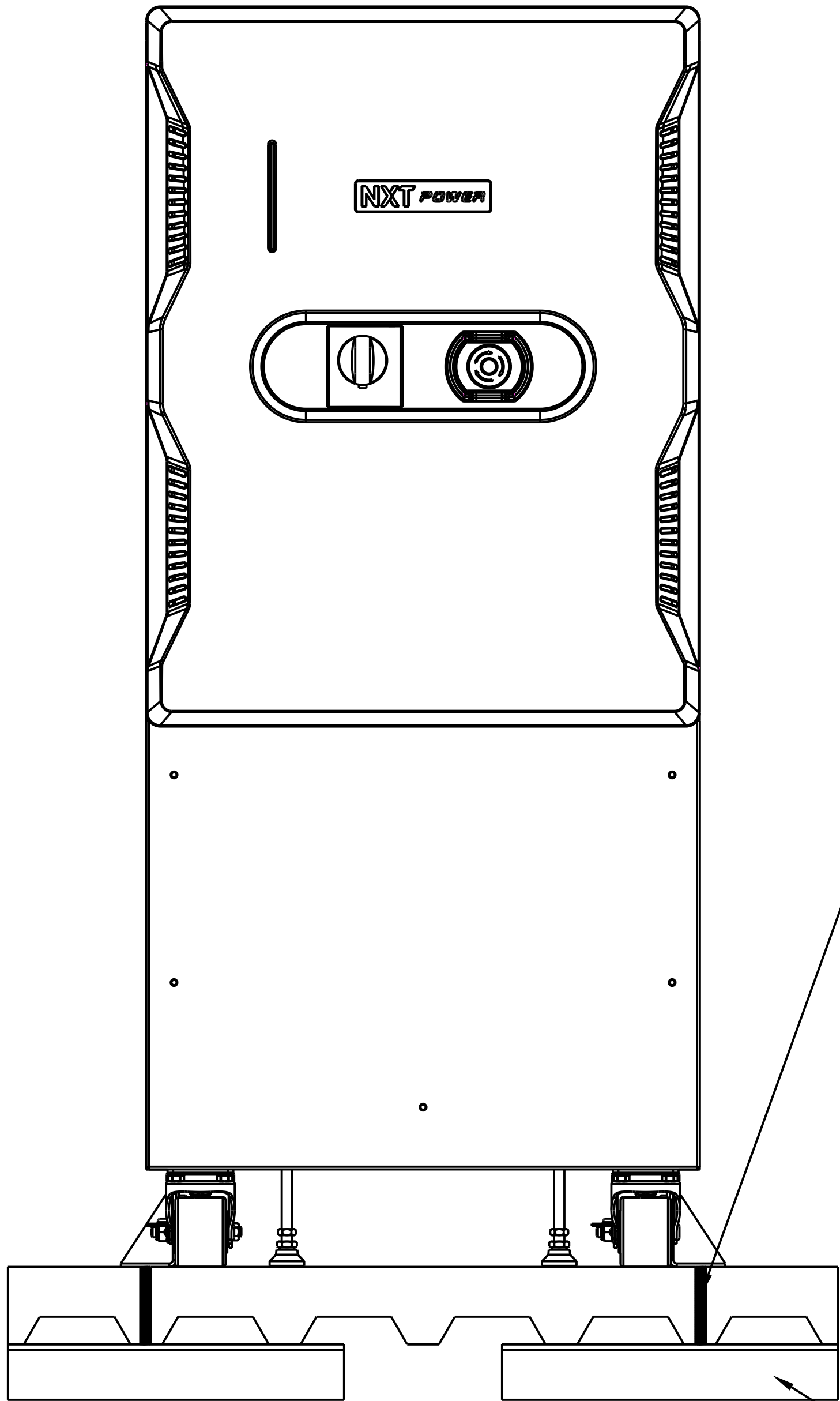
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN DECIMAL INCHES TOLERANCES ANGULAR: MACHINED ±0.5° BEND ± 1° ONE PLACE DECIMAL: ±.03 TWO PLACE DECIMAL: ±.010 THREE PLACE DECIMAL: ±.005 BREAK SHARP EDGES: .01-.02R		<div>NXT POWER</div>			
NXT POWER PART NO. NPT 40.0 - 75.0 KVA			MATERIAL: NA		
DESCRIPTION: 40.0 - 75.0 KVA SEISMIC ANCHORAGE SPECS			FINISH: NA		
INITIATOR: BRO		REVISION: A		SIZE: D	SCALE: 0.083
				PAGE: 5 of 9	

INTEGRITY 3 PHASE  
NPT 40.0 - 75.0 KVA  
SEISMIC ANCHORAGE  
UPPER FLOOR

BOLT TORQUE SPEC:  
3NM / 27 IN LBS  
UNIT WEIGHT: 950 LBS MAX

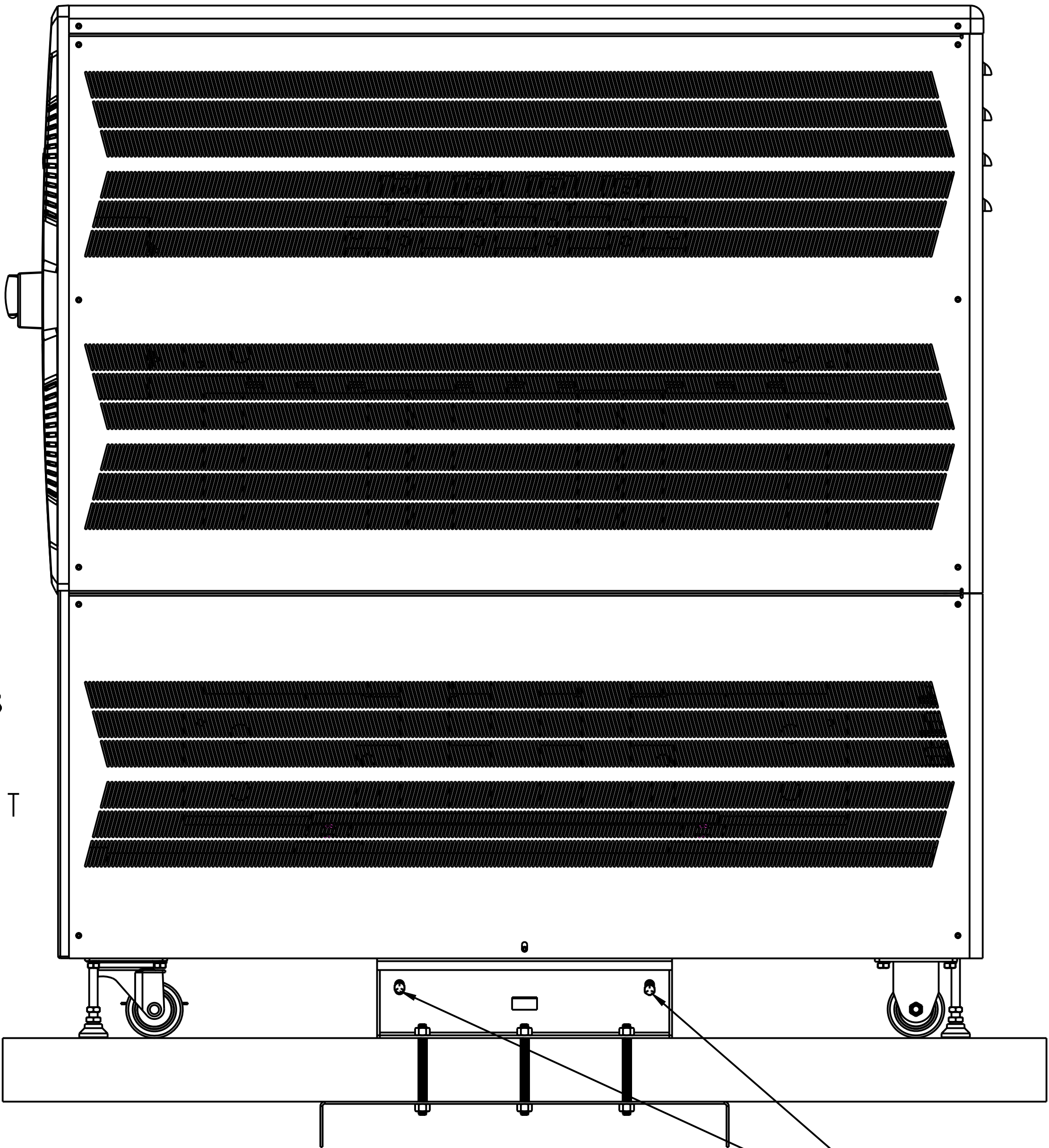
INTEGRITY 3 PHASE SEISMIC ANCHORING INSTRUCTIONS:

- 1) MOVE THE UPS TO THE INSTALLATION LOCATION
- 2) ATTACH UPS SEISMIC ANCHORS (2X) NXT PART NUMBER 001-00021-01-FNL USING 3/8"-16 CLASS 8.8 BOLTS AND WASHERS (4X) AND TORQUE TO 27 IN LBS. THESE BOLTS AND WASHERS ARE PROVIDED AND INSTALLED WITH SHIPPING BRACKETS OF THE UPS.
- 3) BOLT THE UPS TO THE FLOOR USING 3/8" GRADE 8 THREADED RODS (6X) AS DESCRIBED BELOW.



3/8" THREADED RODS GRADE 8  
THRU FLOOR (6X)  
(HOLE DIAMETER NOT MORE  
THAN 1/16" LARGER THAN BOLT  
DIAMETER MAX)

STRUT BENEATH FLOOR  
(BY STRUCTURAL ENGINEER OF RECORD)



3/8"-16 CLASS 8.8 (4X)

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN DECIMAL INCHES  
TOLERANCES  
ANGULAR: MACHINED ±0.5° BEND ± 1°  
ONE PLACE DECIMAL: ±.03  
TWO PLACE DECIMAL: ±.010  
THREE PLACE DECIMAL: ±.005  
BREAK SHARP EDGES: .01-.02R

NXT POWER PART NO. NPT 40.0 - 75.0 KVA

MATERIAL: NA

DESCRIPTION: 40.0 - 75.0 KVA SEISMIC ANCHORAGE SPECS

FINISH: NA

INITIATOR: BRO

REVISION: A

SIZE: D

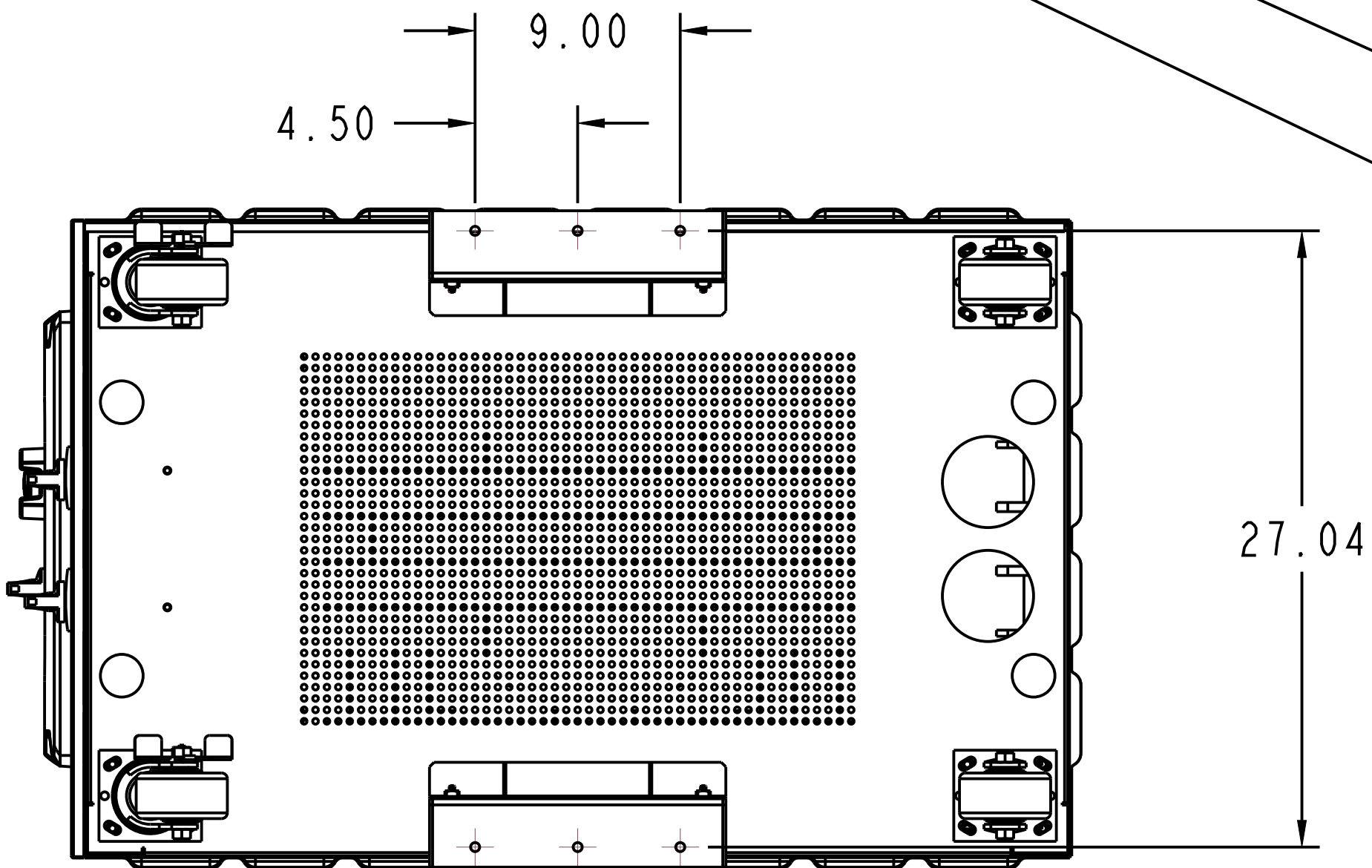
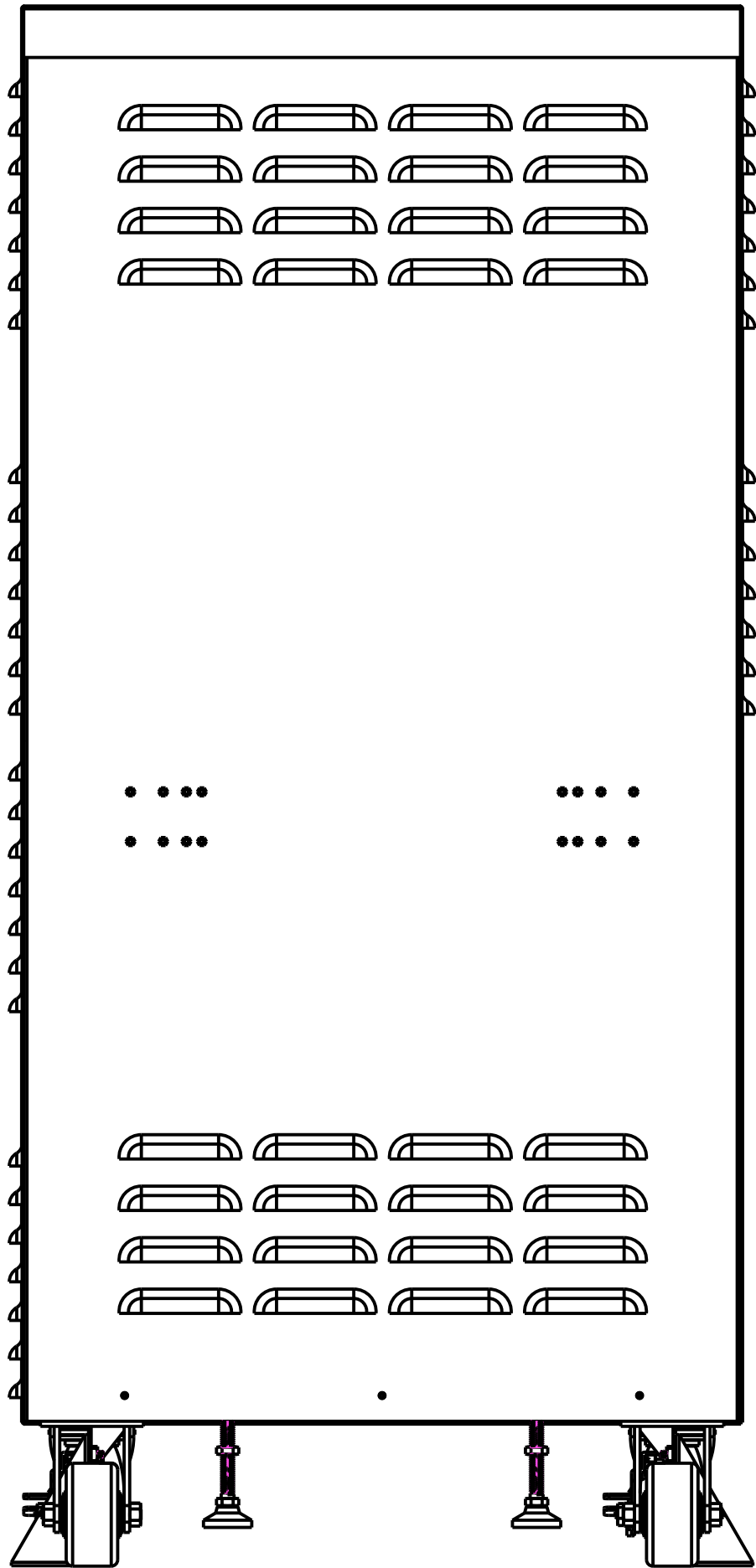
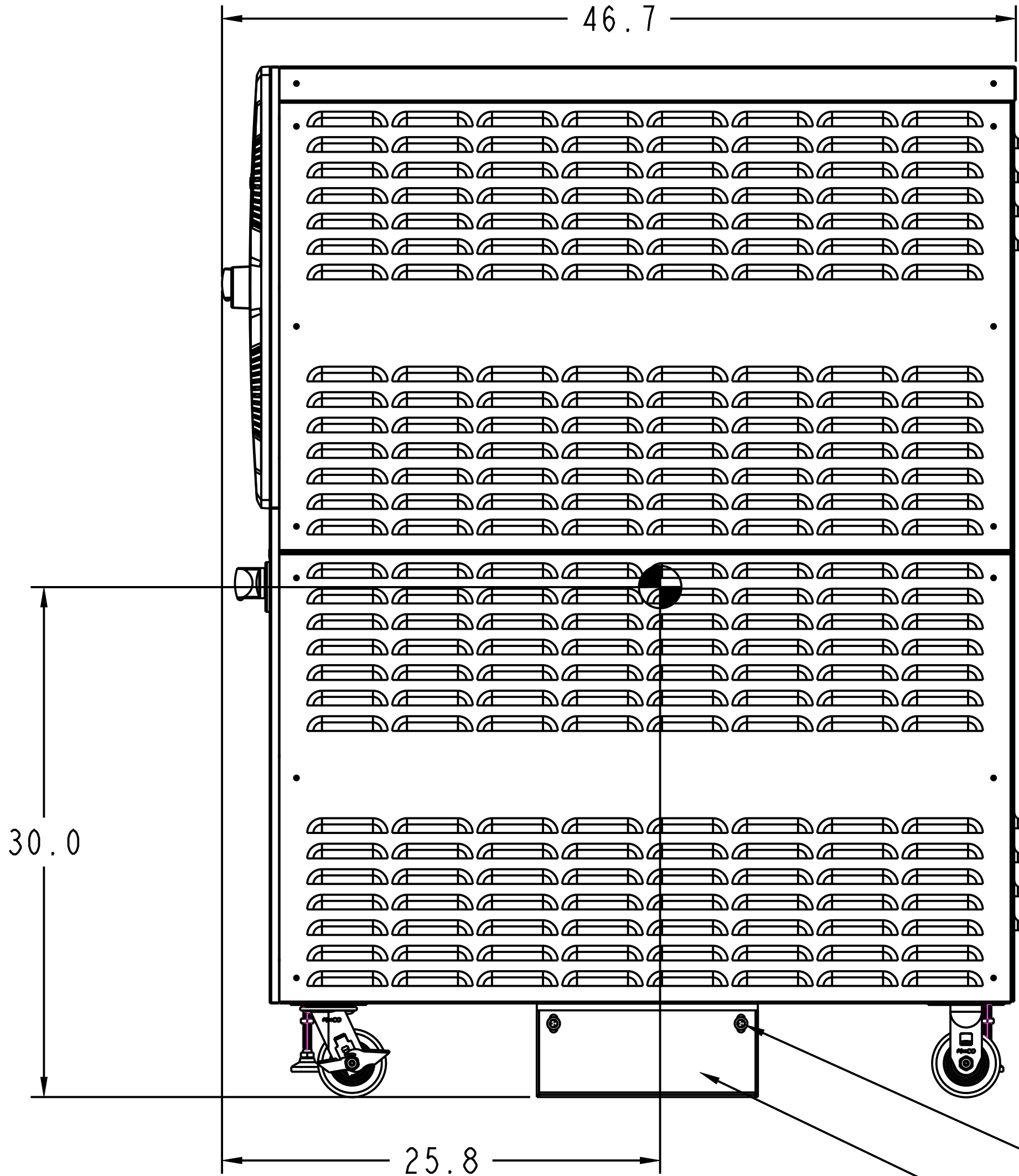
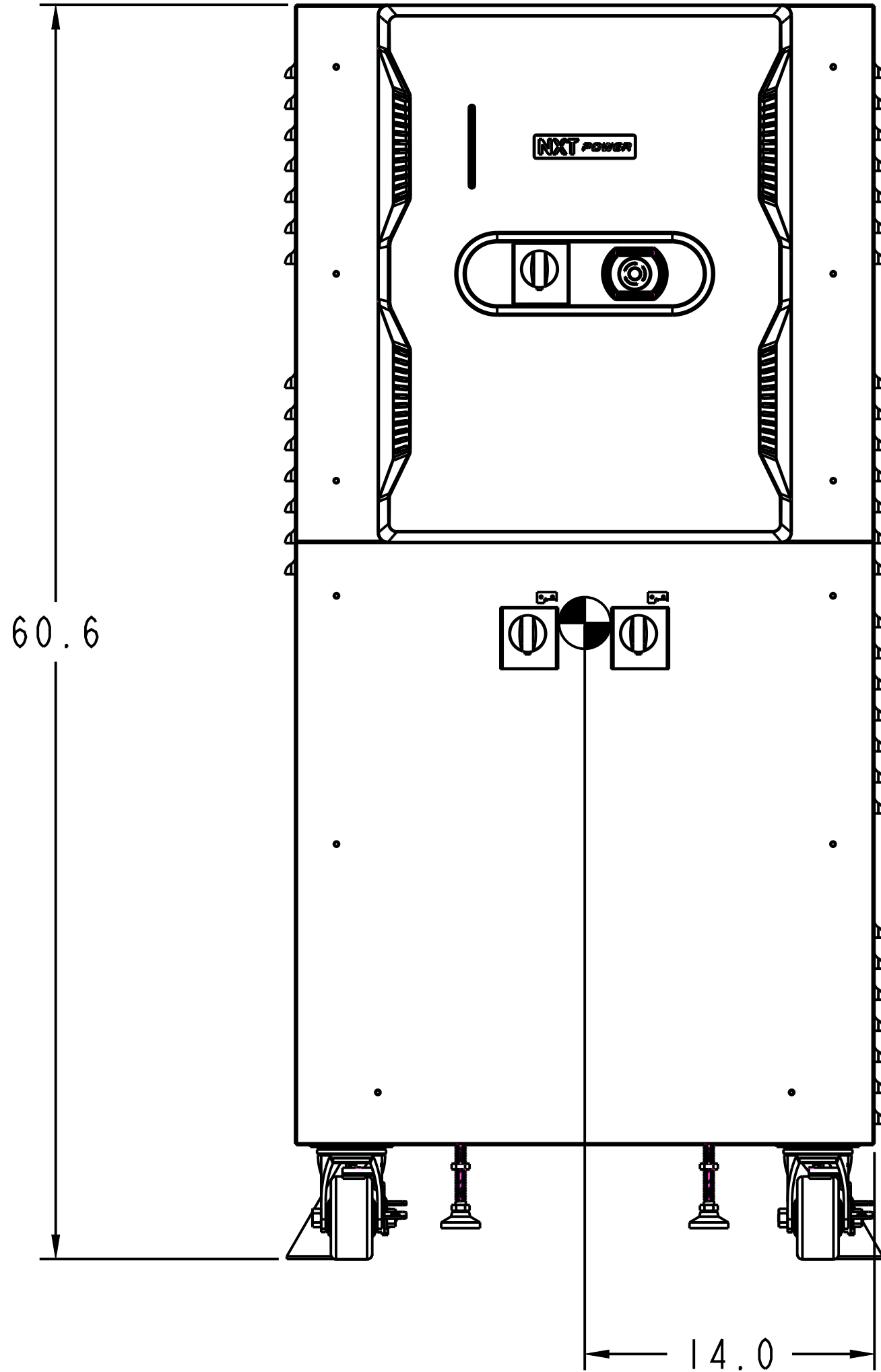
SCALE: 0.083

PAGE: 6 of 9

NXT POWER INTEGRITY 3 PHASE  
NPT 80.0 - 150.0 KVA

⊙ - CENTER OF GRAVITY  
UNIT WEIGHT: 1900 LBS MAX

REV	ECN	CHANGE DESCRIPTION	ENGINEER	DATE	APPROVED
A			BRO	Mar-16-23	



3/8"-16 CLASS 8.8 (4X)  
001-00142-01-FNL (2X)

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN DECIMAL INCHES  
TOLERANCES  
ANGULAR: MACHINED  $\pm 0.5^\circ$  BEND  $\pm 1^\circ$   
ONE PLACE DECIMAL:  $\pm .03$   
TWO PLACE DECIMAL:  $\pm .010$   
THREE PLACE DECIMAL:  $\pm .005$   
BREAK SHARP EDGES: .01-.02R

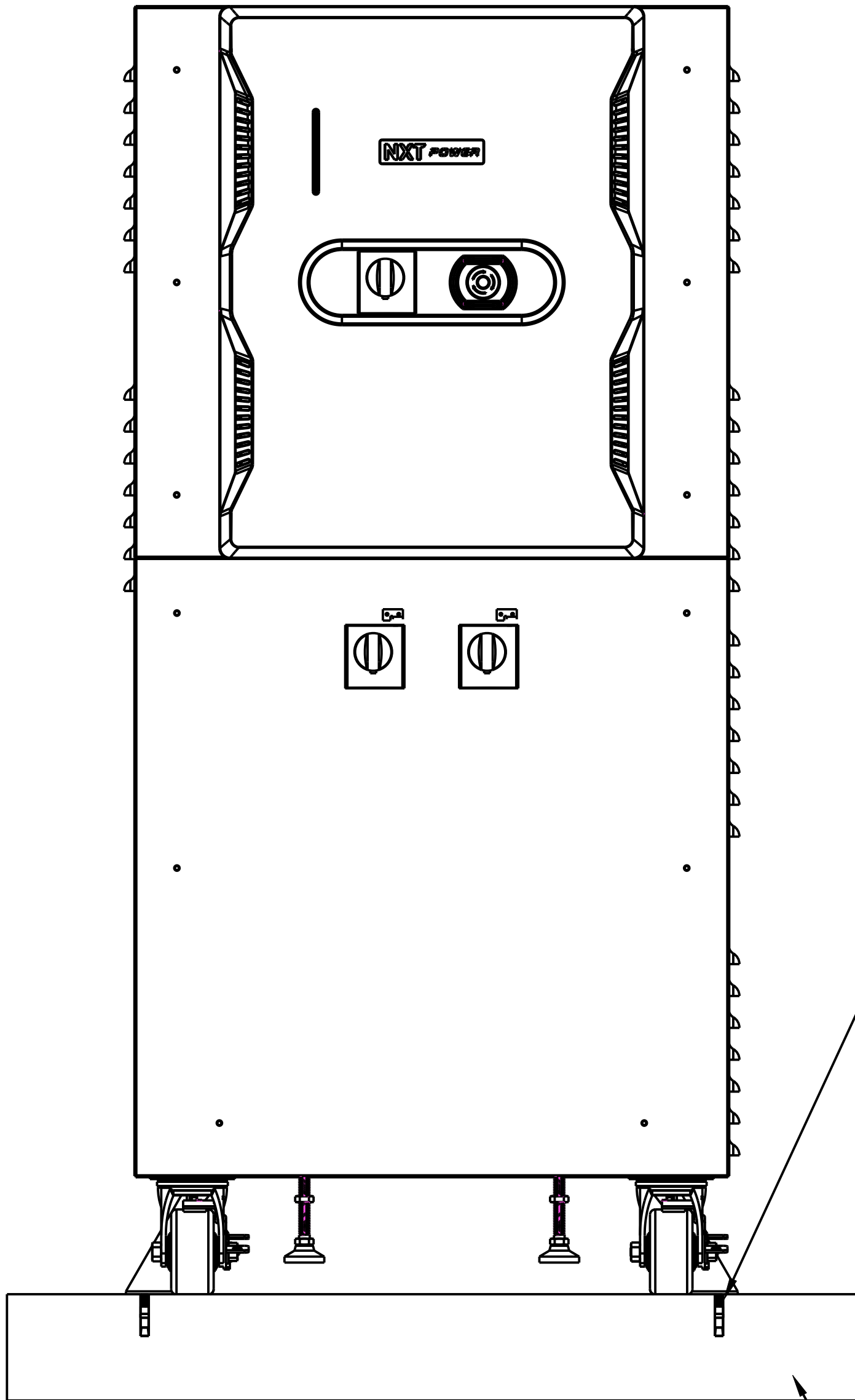
NXT POWER				
NXT POWER PART NO. NPT 80.0 - 150.0 KVA			MATERIAL: NA	
DESCRIPTION: 80.0 - 150.0 KVA SEISMIC ANCHORAGE SPECS			FINISH: NA	
INITIATOR: BRO		REVISION: A	SIZE: D	SCALE: 0.067
PAGE: 7 of 9				

INTEGRITY 3 PHASE  
NPT 80.0 - 150.0 KVA  
SEISMIC ANCHORAGE  
SLAB ON GRADE

BOLT TORQUE SPEC:  
3NM / 27 IN LBS  
UNIT WEIGHT: 1,900 LBS MAX

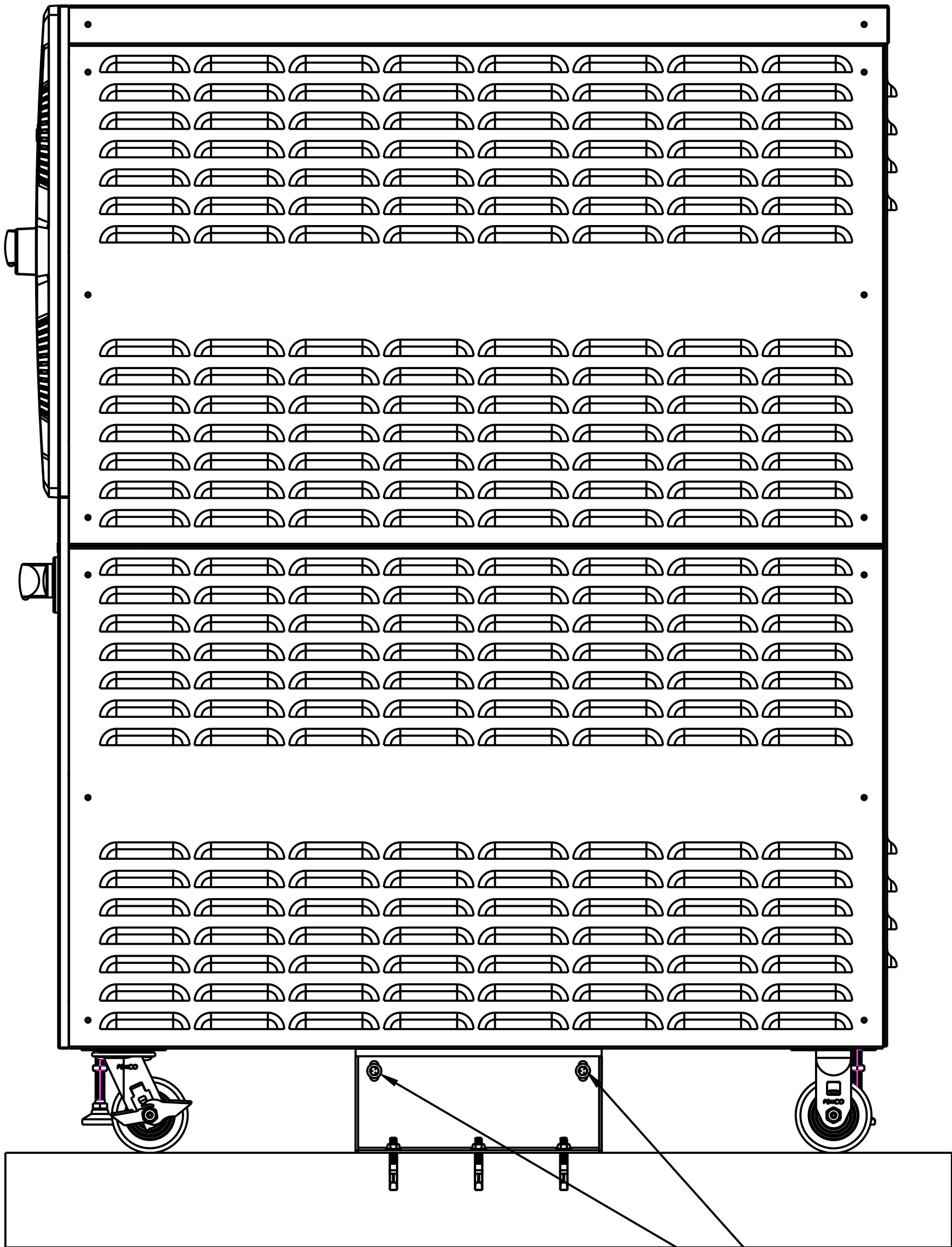
- INTEGRITY 3 PHASE SEISMIC ANCHORING INSTRUCTIONS:
- 1) MOVE THE UPS TO THE INSTALLATION LOCATION
  - 2) ATTACH UPS SEISMIC ANCHORS (2X) NXT PART NUMBER 001-00021-01-FNL USING 3/8"-16 CLASS 8.8 BOLTS AND WASHERS (4X) AND TORQUE TO 27 IN LBS. THESE BOLTS AND WASHERS ARE PROVIDED AND INSTALLED WITH SHIPPING BRACKETS OF THE UPS.
  - 3) BOLT THE UPS TO THE FLOOR USING 3/8" GRADE 8 EXPANSION ANCHORS (6X) FOR CONCRETE AS DESCRIBED BELOW.

REV	ECN	CHANGE DESCRIPTION	ENGINEER	DATE	APPROVED
A			BRO	Mar-16-23	



3/8" EXPANSION ANCHOR  
GRADE 8 (6X)  
(MINIMUM EMBED. =2.5")

NORMAL WEIGHT CONCRETE AT OR BELOW GRADE LEVEL



3/8"-16 CLASS 8.8 (4X)

UNLESS OTHERWISE SPECIFIED					
DIMENSIONS ARE IN DECIMAL INCHES		NXT POWER PART NO. NPT 80.0 - 150.0 KVA		MATERIAL: NA	
TOLERANCES		DESCRIPTION: 80.0 - 150.0 KVA SEISMIC ANCHORAGE SPEC		FINISH: NA	
ANGULAR: MACHINED ±0.5° BEND ± 1°		INITIATOR: BRO		REVISION: A	
ONE PLACE DECIMAL: ±.03		SIZE: D		SCALE: 0.067	
TWO PLACE DECIMAL: ±.010		PAGE: 8 of 9			
THREE PLACE DECIMAL: ±.005					
BREAK SHARP EDGES: .01-.02R					

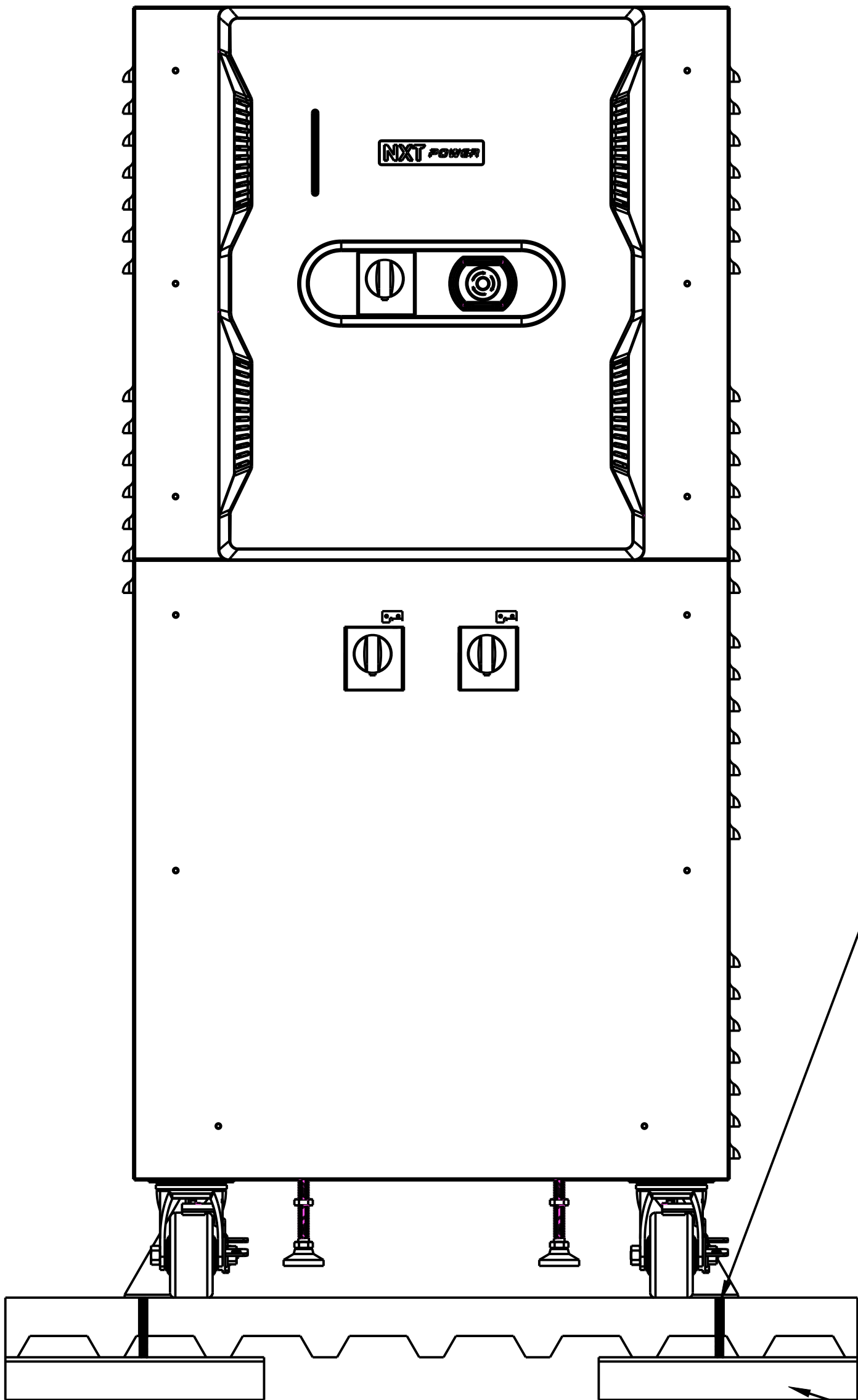
INTEGRITY 3 PHASE  
NPT 80.0 - 150.0 KVA  
SEISMIC ANCHORAGE  
UPPER FLOOR

BOLT TORQUE SPEC:  
3NM / 27 IN LBS  
UNIT WEIGHT: 1,900 LBS MAX

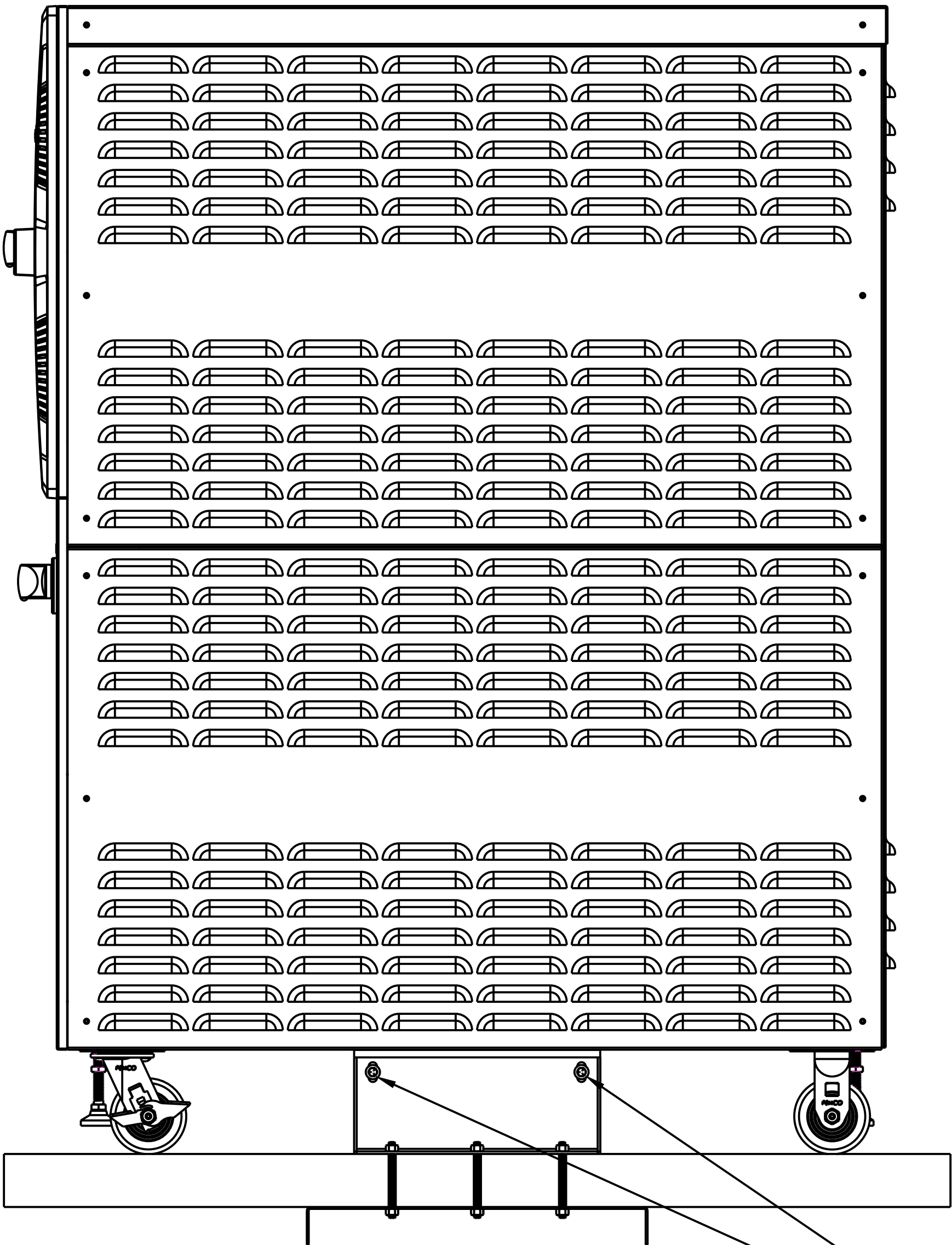
INTEGRITY 3 PHASE SEISMIC ANCHORING INSTRUCTIONS:

- 1) MOVE THE UPS TO THE INSTALLATION LOCATION
- 2) ATTACH UPS SEISMIC ANCHORS (2X) NXT PART NUMBER 001-00021-01-FNL USING 3/8"-16 CLASS 8.8 BOLTS AND WASHERS (4X) AND TORQUE TO 27 IN LBS. THESE BOLTS AND WASHERS ARE PROVIDED AND INSTALLED WITH SHIPPING BRACKETS OF THE UPS.
- 3) BOLT THE UPS TO THE FLOOR USING 3/8" GRADE 8 THREADED RODS (6X) AS DESCRIBED BELOW.

REV	ECN	CHANGE DESCRIPTION	ENGINEER	DATE	APPROVED
A			BRO	Mar-16-23	



3/8" THREADED RODS GRADE 8  
THRU FLOOR (6X)  
(HOLE DIAMETER NOT MORE  
THAN 1/16" LARGER THAN BOLT  
DIAMETER MAX)



STRUT BENEATH FLOOR  
(BY STRUCTURAL ENGINEER OF RECORD)

3/8"-16 CLASS 8.8 (4X)

UNLESS OTHERWISE SPECIFIED					
DIMENSIONS ARE IN DECIMAL INCHES		NXT POWER PART NO. NPT 80.0 - 150.0 KVA		MATERIAL: NA	
TOLERANCES		DESCRIPTION: 80.0 - 150.0 KVA SEISMIC ANCHORAGE SPEC		FINISH: NA	
ANGULAR: MACHINED ±0.5° BEND ± 1°		INITIATOR: BRO		REVISION: A	
ONE PLACE DECIMAL: ±.03		SIZE: D		SCALE: 0.067	
TWO PLACE DECIMAL: ±.010		PAGE: 9 of 9			
THREE PLACE DECIMAL: ±.005					
BREAK SHARP EDGES: .01-.02R					