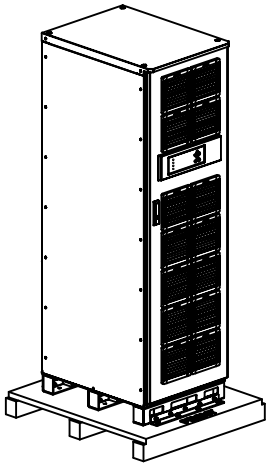
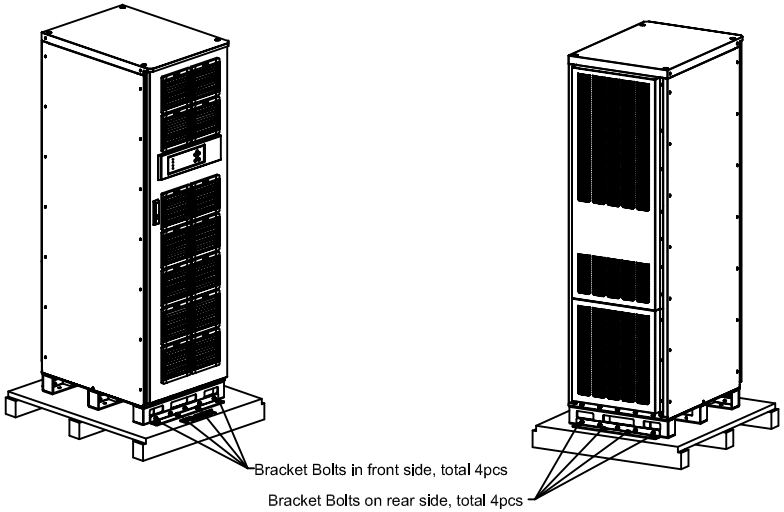
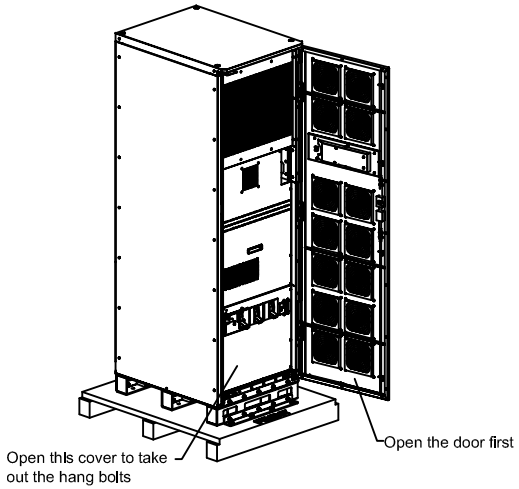


Step 1. Remove the wooden container.

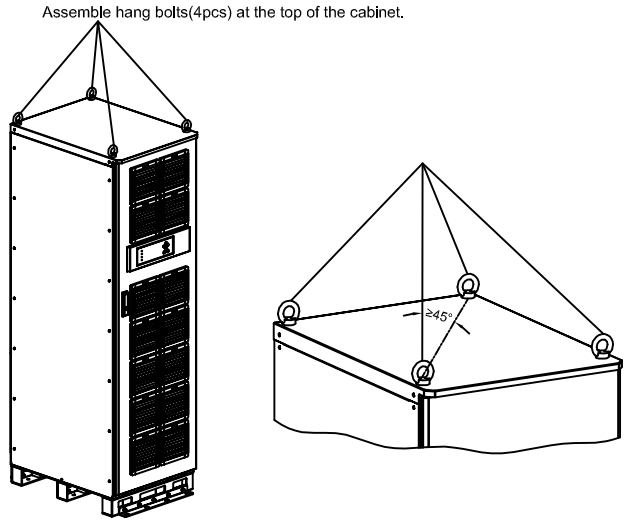


Warning: Do not throw away the bolts, and the size is M12*40

Step 2. Disassemble the bracket bolts which fixed on pallet in front side and rear side, total 8pcs.

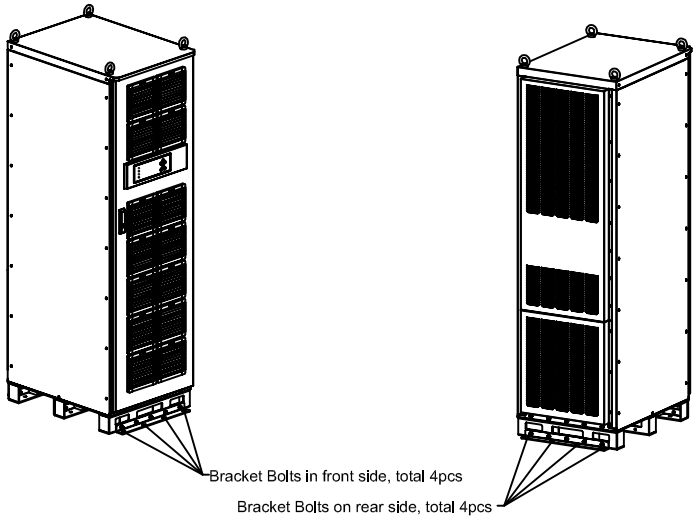


Step 3. Open the front door, and take out the M20 hang bolts (4pcs).

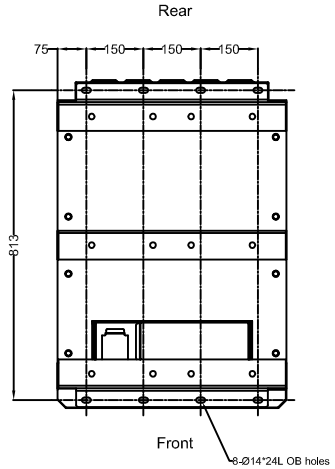


Warning:
1. Hang bolts should be screw tightened .
2. Must use all the four hand bolts to lift the cabinet.
3. Make sure the load of sling and crane is larger than 2 tons .
4. The angle between the sling and the lev el must greater than or equal to 45 degrees .
5. These machine is too heavy, make sure the ground is able to withstand .

Step 4. Lift cabinet with four hang bolts, move to the right installation position and put it down.



Step 5. Assemble the bracket bolts in front side and rear side, total 8pcs.



Mounting dimension of bottom installation.

METRIC	EATON CORPORATION			
DESCRIPTION: SITE PLAN				
DRAWN BY:	ECO:	NAME:	REVISION:	SIZE: A0
REVISED:				SCALE:
CHECKED:	DOCUMENT TYPE:	9E-HD-100K	STATE:	1:1
UNITS:	PRO-E DRAWING			SHEET: 1 OF 2
APPROVED:				