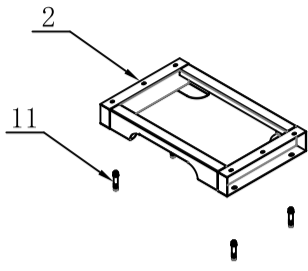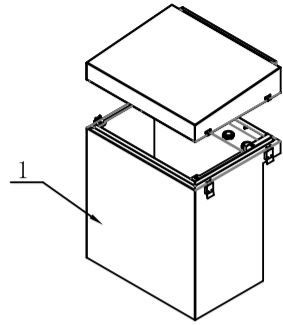# V-BOX-NEMA3 Installation Instructions
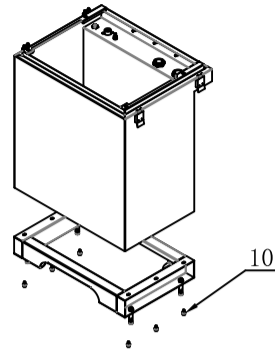## - Floor Mounting -

Step 1

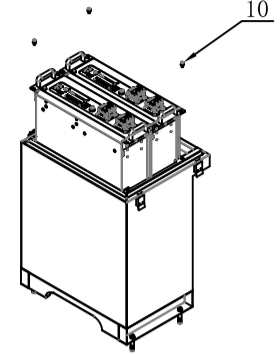Fix the Floor Mounting Base with expansion screws

Step 2

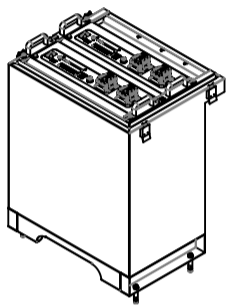Untwist latches to remove the top cover of main cabinet

Step 3

Fix the main cabinet to Floor Mounting Base with M6 screws.
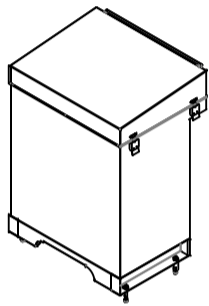
Step 4

Place the batteris into cabinet as shown in picture and fix them to cabinet with M6 Screws.
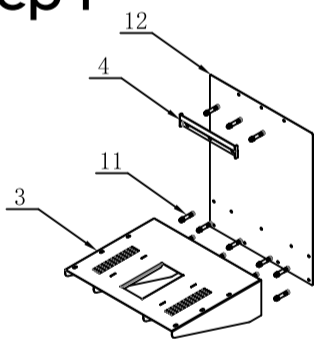
Step 5

Cabling.

Step 6

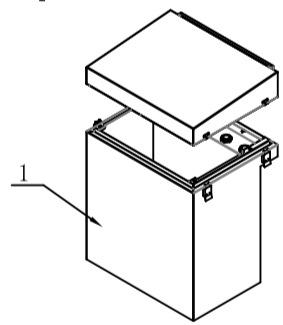Place and lock the top cover to main cabinet by twisting the latches.

V-BOX-NEMA3 Installation Instructions
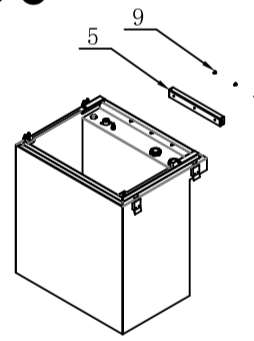## - Wall Mounting -

Step 1

Fix the Wall Mounting Base and Wall Mounting Plate to wall with expansion screws by Positioning Board.
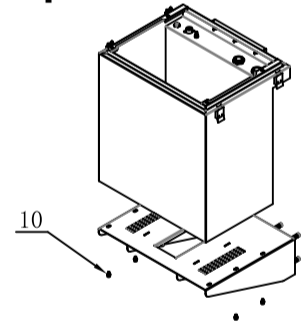
Step 2

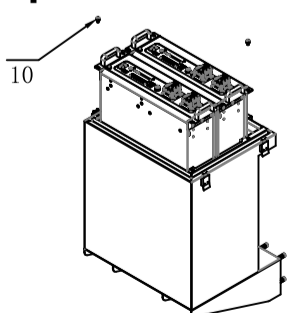Untwist latches to remove the top cover of main cabinet.

Step 3

Fix the Wall Mounting Adapter to Cabinet with M4 Screws

Step 4
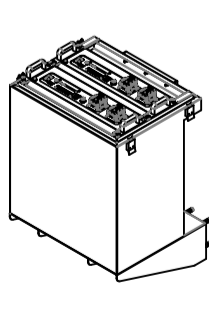
Install the main cabinet to wall by aligning Wall Mounting Adapter to Wall Mounting Plate.Then to fix the main cabinet to Wall Mounting Base with M6 Screws.
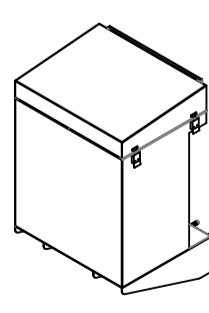
Step 5

Place the batteris into cabinet as shown in picture and fix them to cabinet with M6 Screws.

Step 6

Cabling.

Step 7

Place and lock the top cover to main cabinet by twisting the latches.

Packing List

NO.	Items	Quantit	Specifications	Pictures
1	Main Cabinet	1 pcs	20.5″x17.0″x25.5″ 521.5x430.9x647.4mm	
2	Floor Mounting Base	1 pcs	20.5″x12.8″x2.8″ 521.5x326.2x70mm	
3	Wall Mounting Base	1 pcs	20.5″x17.1″x5.9″ 521.5x434x150mm	
4	Wall Mounting Plate	1 pcs	10.6″x0.6″x2.1″ 270x15x53mm	
5	Wall Mounting Adapter	1 pcs	9.8″x0.8″x1.2″ 250x20x30mm	
6	Wifi Antenna Extension Cable	1 pcs	2LC00PM 901 –XH2.5 Connector Male Terminal–38.4"(900mm)	
7	Battery to Cabinet Earthing Cable	1 pcs	UL1015–10AWG–250mm Yellow/Green–SC6-6+SC6-6	
8	Battery to Battery Earthing Cable	1 pcs	UL1015–10AWG–120mm Yellow/Green–SC6-6+SC6-6	
9	M4 Screw	3 pcs	GB/T 70.3–2000 M4×0.3"（8mm)	
10	M6 Screw	10 pcs	ISO 10644G–2014 M6×0.5"(12mm)	
11	Expansion Screw	12 pcs	GB/T 22795(TCQ)–2008 M8x2.0″(50mm)	
12	Positioning Board	1 pcs	19.7″x25.2″x0.06″ 500x640x1.5mm	
13	Warning label	1 pcs	2.0″x3.9″ 50mmx100mm	WARNING ELECTRIC SHOCK Only allows professional operation and servicing
Tools to Prepare				