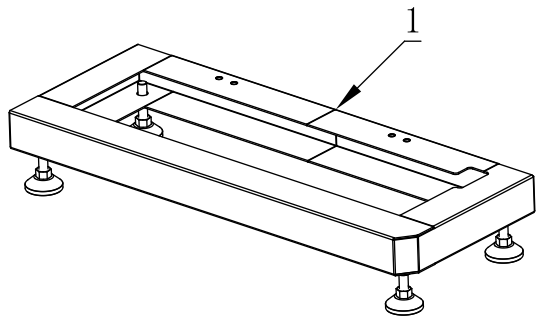


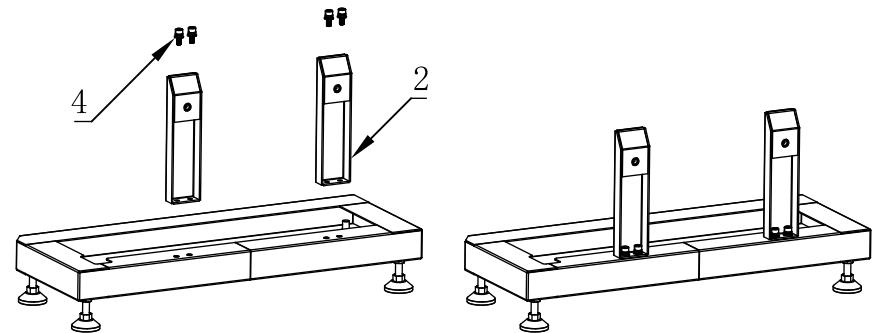
V16 Base Installation Instructions

Step 1



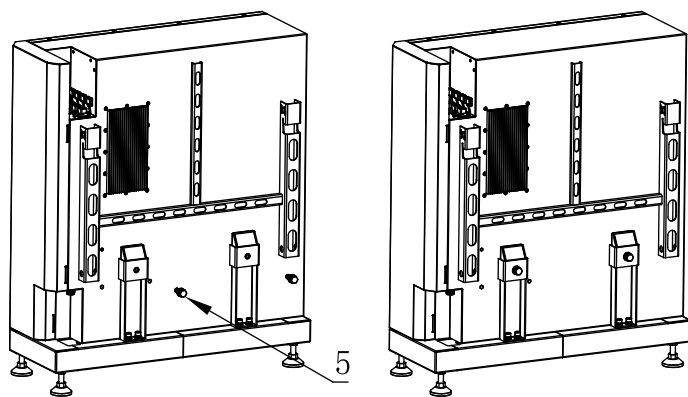
Take the floor mounted bracket out of the package, place it on the ground, and adjust it to level.

Step 2



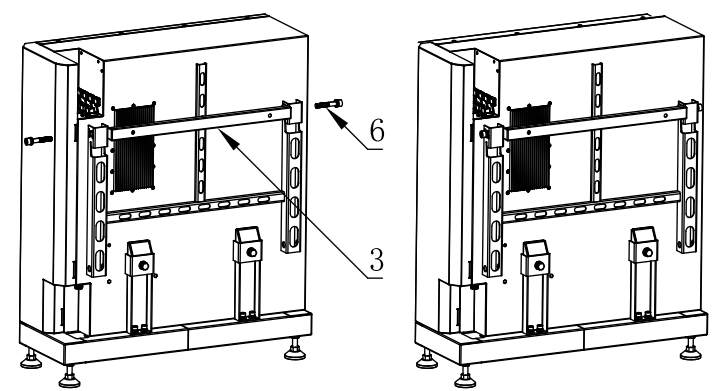
Use four M8x20 screws to install the two latches onto the floor mounted bracket, and tighten the screws with a torque of 15 N · m.

Step 3



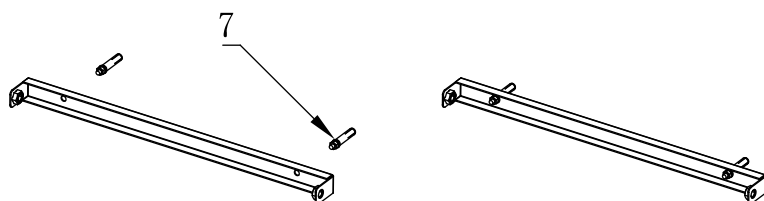
Mount the battery onto the latches, and secure them together with two M10x30 screws. Tighten the screws with torque of 25 N · m.

Step 4



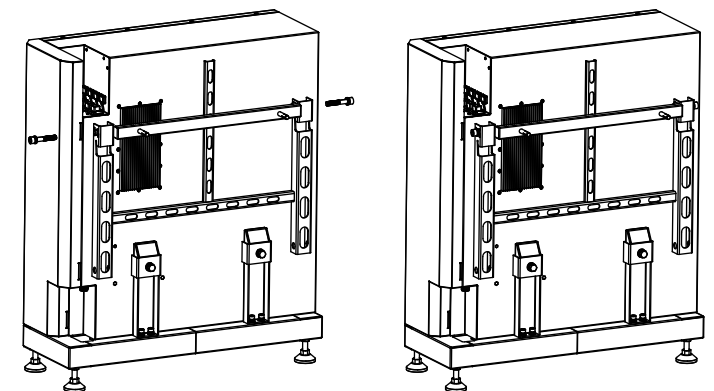
Use two M10x60 screws to install the clamp bar onto the back of the battery, and tighten them with torque of 25 N · m. This step is to determine the mounting height of the bar when fixed to the wall.

Step 5



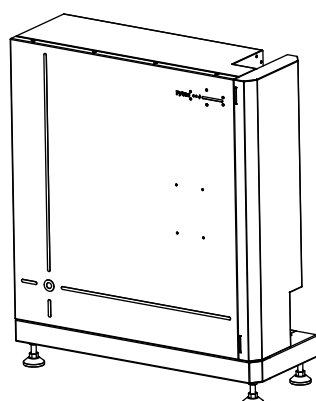
Remove the bar from battery. According to its installation height and hole positions, drill two holes on the wall (diameter 8 mm, depth 40 mm). Fix the clamp bar onto the wall using two M6x40 expansion screws, and tighten them with torque of 6 N · m.

Step 6



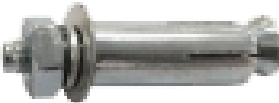
Position the battery to engage the clamp bar with the battery. Fix the bar using two M10x60 screws and tighten to 25 N · m.

Step 7



Done and cabling as required.

Packing List

NO.	Item	Qty	Description	Picture
1	Ground Mounted Bracket	1 pc	27.11"x10.43"x4.92" 688.5×265×125mm	
2	Bracket Latch	2 pcs	2.28"x1.06"x9.06" 58×27×230mm	
3	Clamp Bar	1 pc	19.65"x1.77"x1.18" 499×45×30mm	
4	Screw	4 pcs	ISO 10644G-2014(YJT 4079) M8×20	
5	Screw	2 pcs	GB 9074.17-1988 M10×25	
6	Screw	2 pcs	ISO 10644G-2014(YJT 4079) M10×65	
7	Expansion Bolt	2 pcs	GB/T 22795(TGQ)-2008 M6×40	
Tools to Prepare			