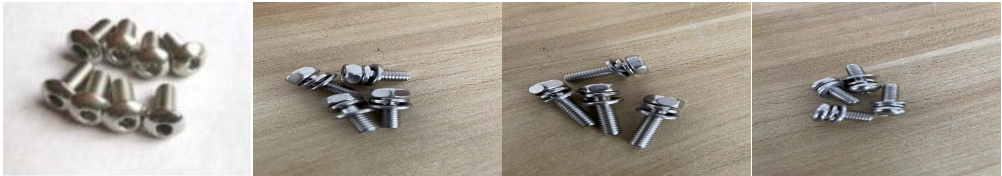


DL5.0C Simple Bracket Installation Guide

1. Installation preparation(A group)



M6*10 8PCS Packed in battery case M6*16 4PCS Packed in a stand box M6*20 4PCS M5*12 4PCS



stacking bracket 1PCS



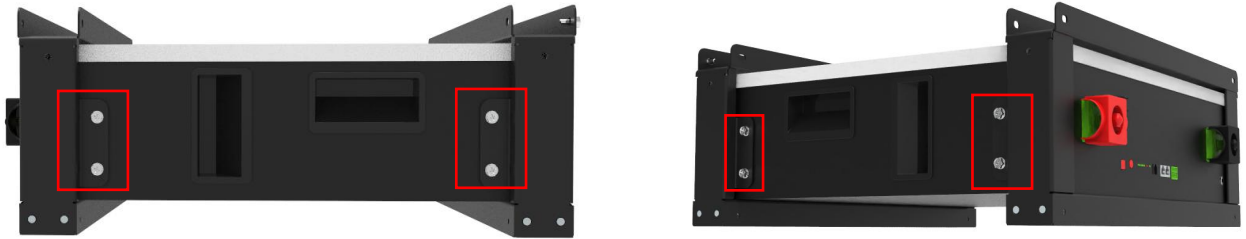
DL5.0C module 1PCS

2. installation steps



M6*10 8PCS

Use M6*10 to fix the battery on the bracket



After 8 screws are installed, the effect is as shown above



Stack the 2 rack-mounted modules on top of each other, as shown above.



M6*16 4PCS



Fix the 2 brackets together with M6*16 screws, and 2 screws in the front.



The back is also fixed with 2 M*16 screws



Install the insulators into the sides of the bracket one by one (if it is a new bracket, the fixing hole is in the middle).



M6*20 2PCS



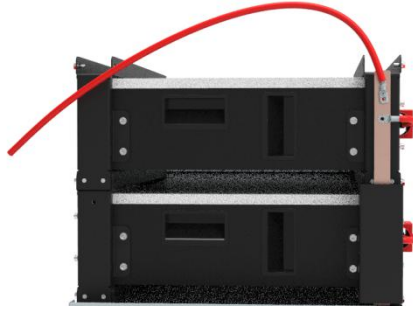
Fix the copper bar to the insulator with M6*20 screws, one on each side.



M6*20 2PCS



Use M6*20 bolts to fasten the positive parallel cable and the negative parallel cable to the copper bars on the two sides respectively.



Fix the total positive cable and the total negative cable on the copper bar, and the fixed position of the copper bar and the insulator is the fixed position of the power cable. (Note that the positive power cable and the negative power cable are connected diagonally)



M5*12 4PCS



Use M5*12 screws to fix the protective cover on the two sides of the bracket, 2 screws for each test, 4 in total.

The installation is complete

