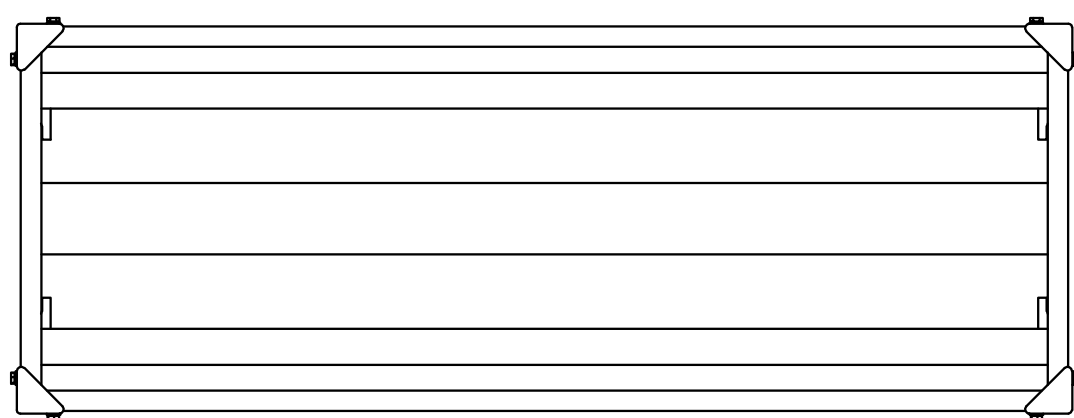
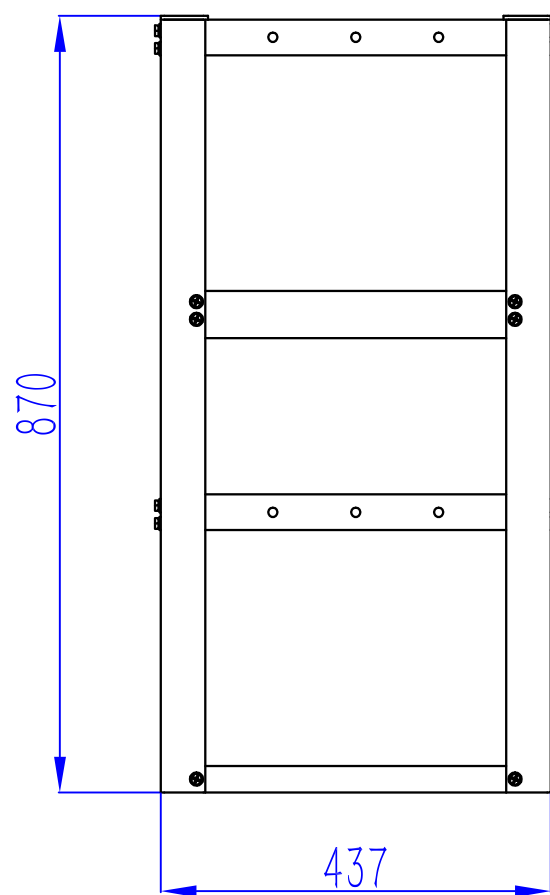
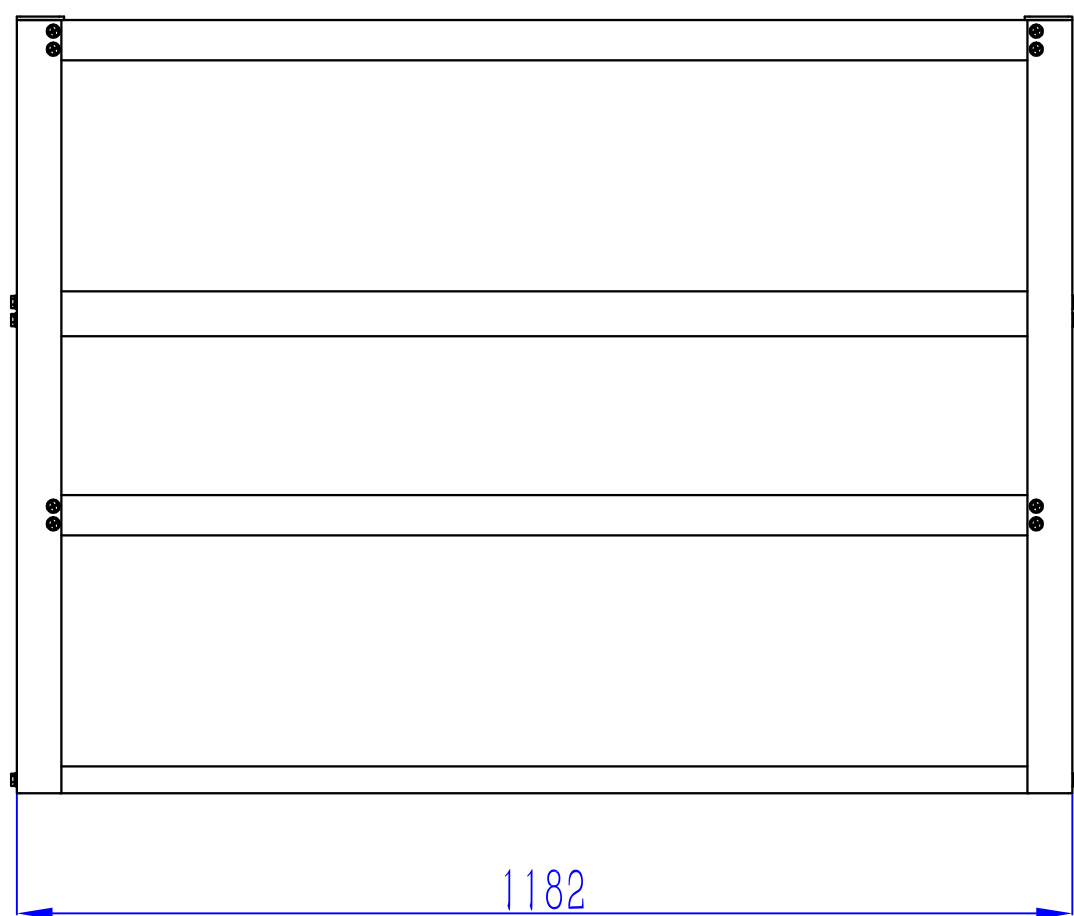
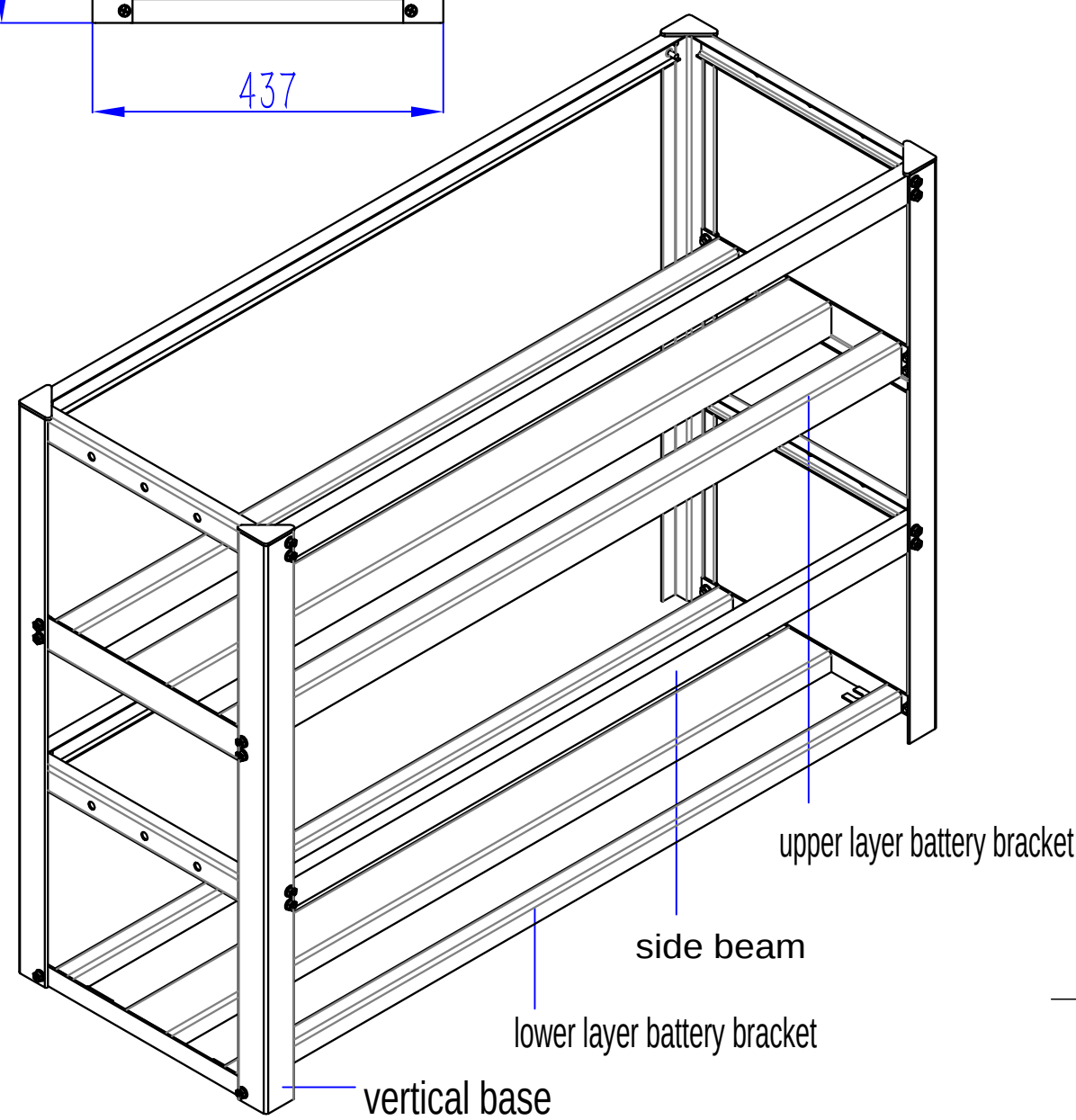
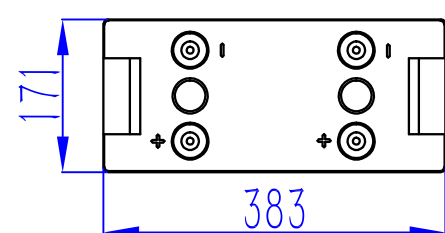
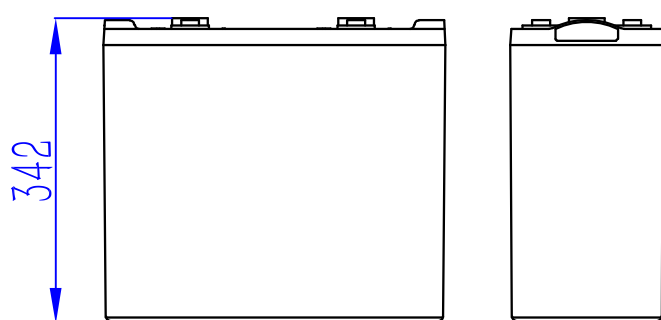


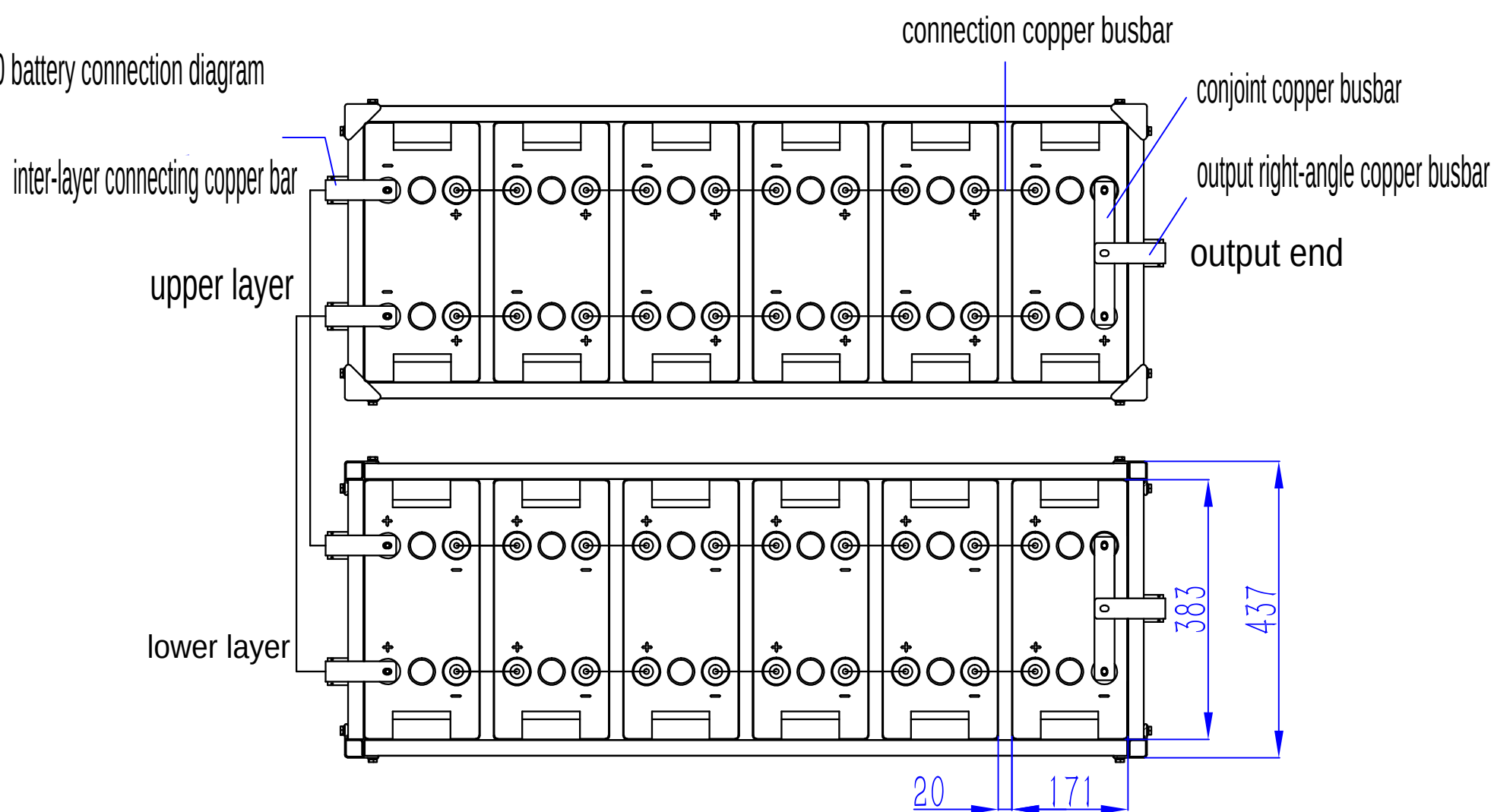
12 pcs 2V 800AH LDC-800 Battery Rack



2V 800AH LDC-800 battery outline diagram



12 pcs 2V 800Ah LDC-800 battery connection diagram



- explanation:
- 1). 2-layer/1-column battery rack
rack size:1182*437*870mm, cell installed num:12pcs 2V800AH LDC-800
battey group volt:24V
cell laid way:upright
gap distance between cells:20mm
 - 2).Connection elements
connection copper busbar(inter-row series-connection copper busbar)
size:115*30*3mm qty:20pcs
inter-layer connection copper busbar: 103.5/535/103.5*30*3 2pcs
conjoin copper busbar 107.5/161*30*5mm 2pcs
output right-angle copper busbar:107.5/161*30*5mm 2pcs
 - 3). Connecting copper busbar should be tightened and connected well between positive and negative.
 - 4). After the connection of the batteries, please check whether the copper busbar is in right connection and tightened well.

connection diagram					
model	2V800AH LDC-800	qty	12pcs	scale	1:10