FIG. 1

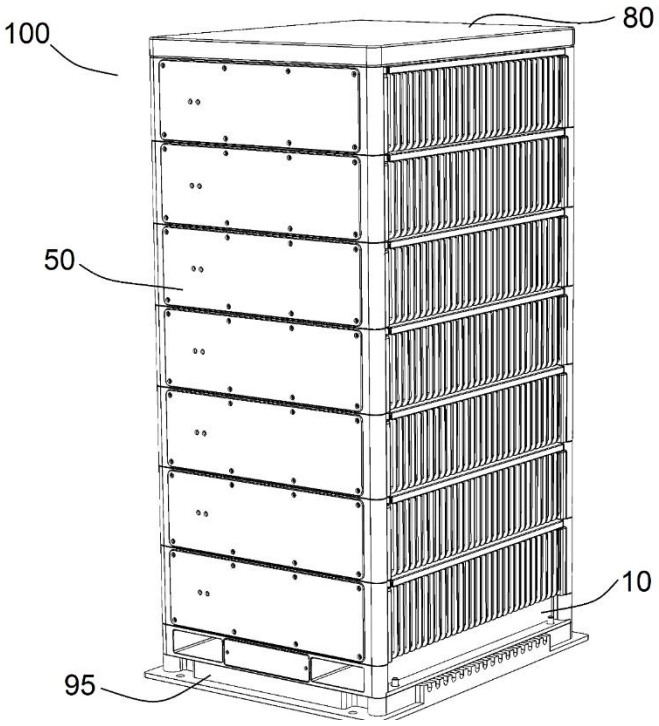


FIG. 2

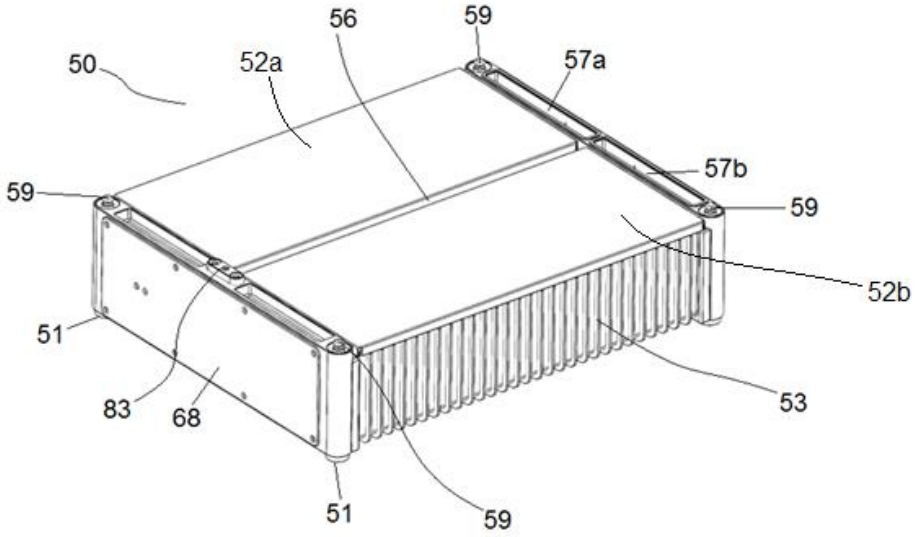


FIG. 3

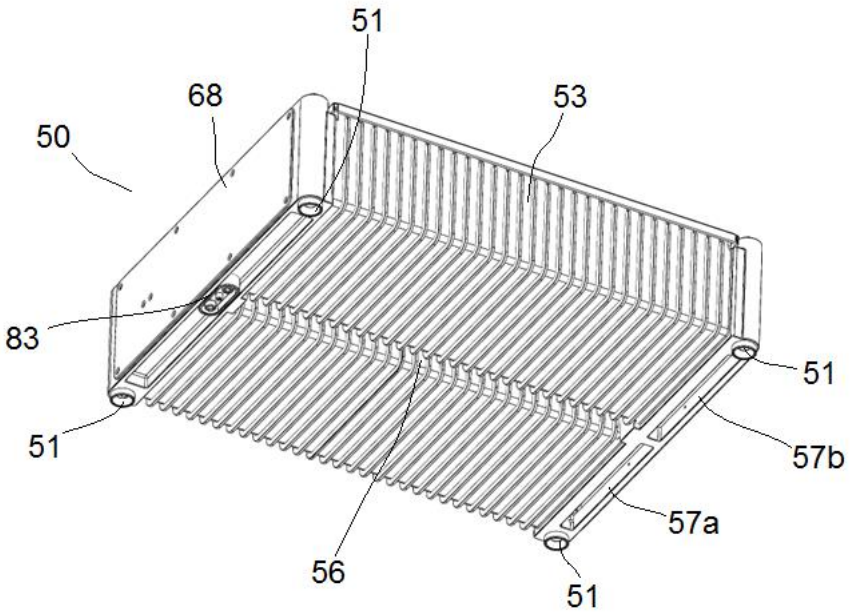


FIG. 4

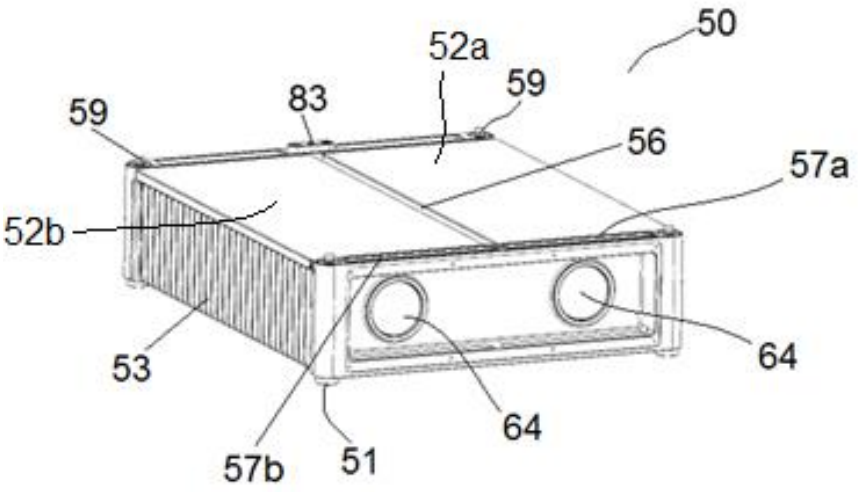



FIG. 5

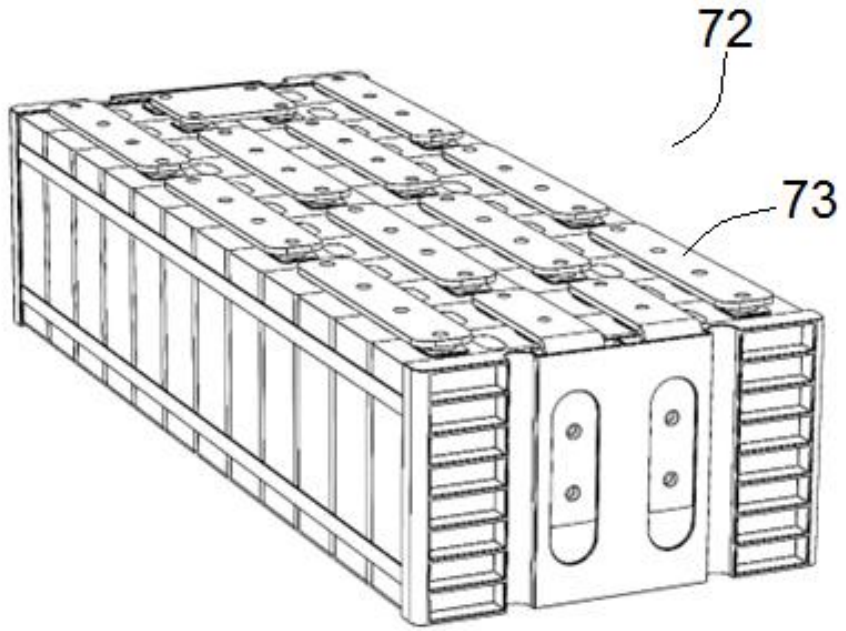


FIG. 6

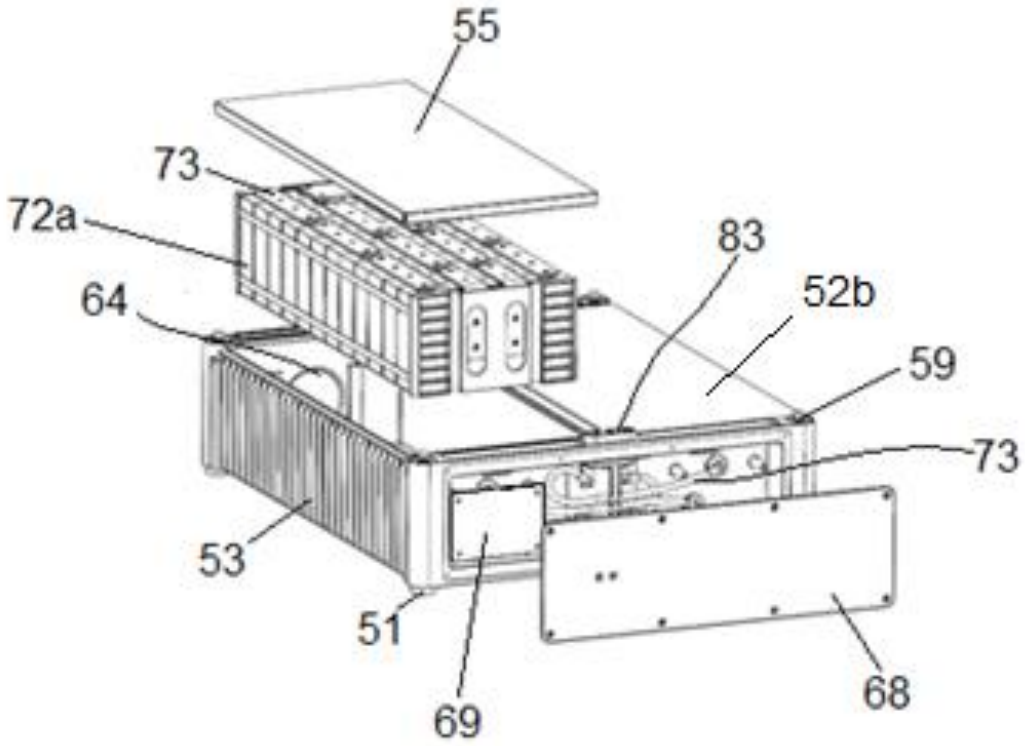


FIG. 7

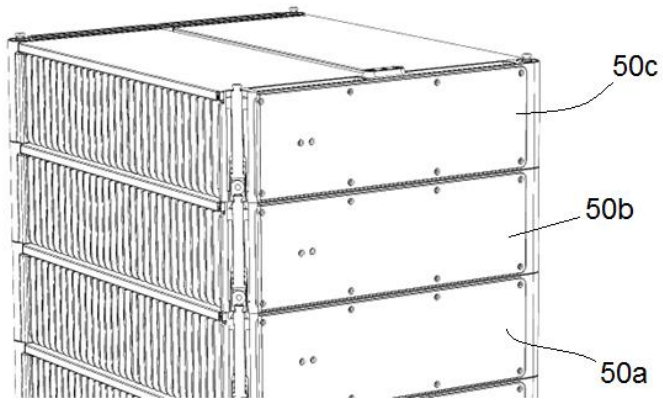



FIG. 8

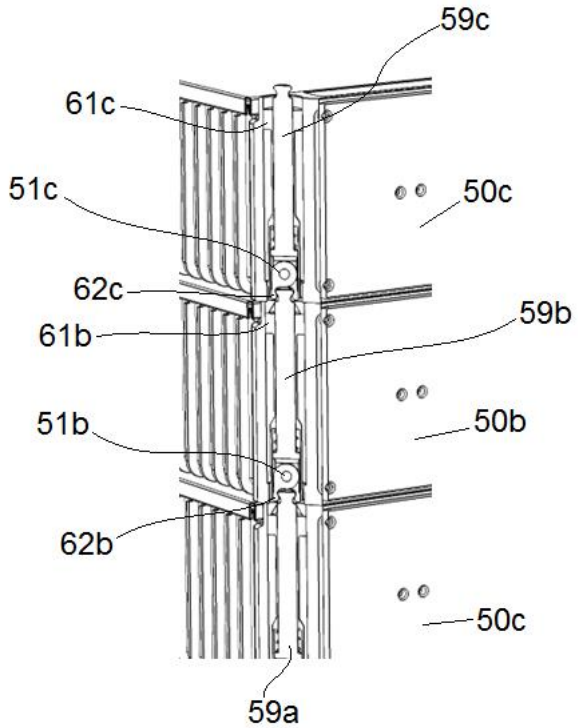


FIG. 9

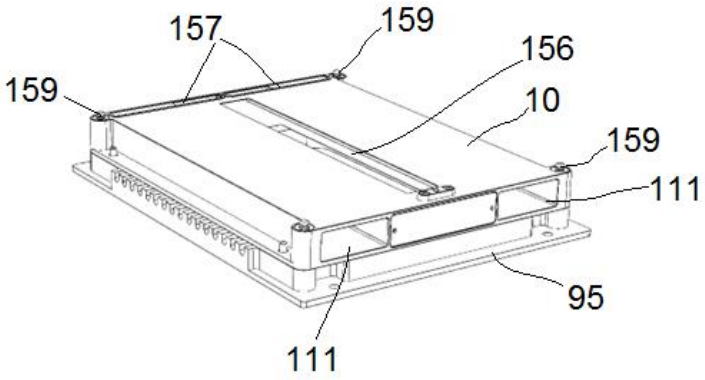



FIG. 10

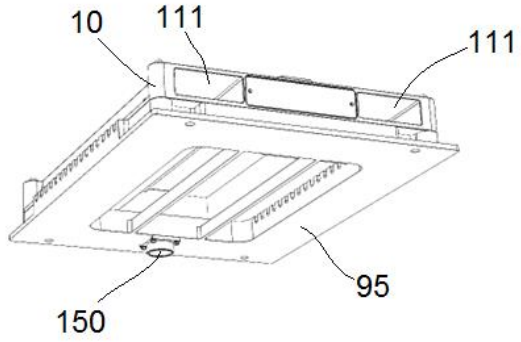



FIG. 11

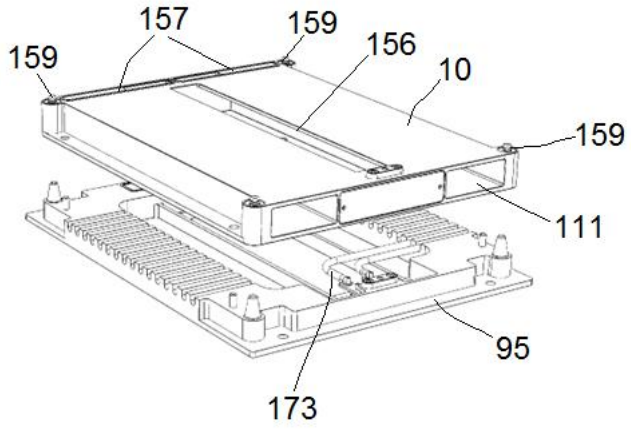


FIG. 12

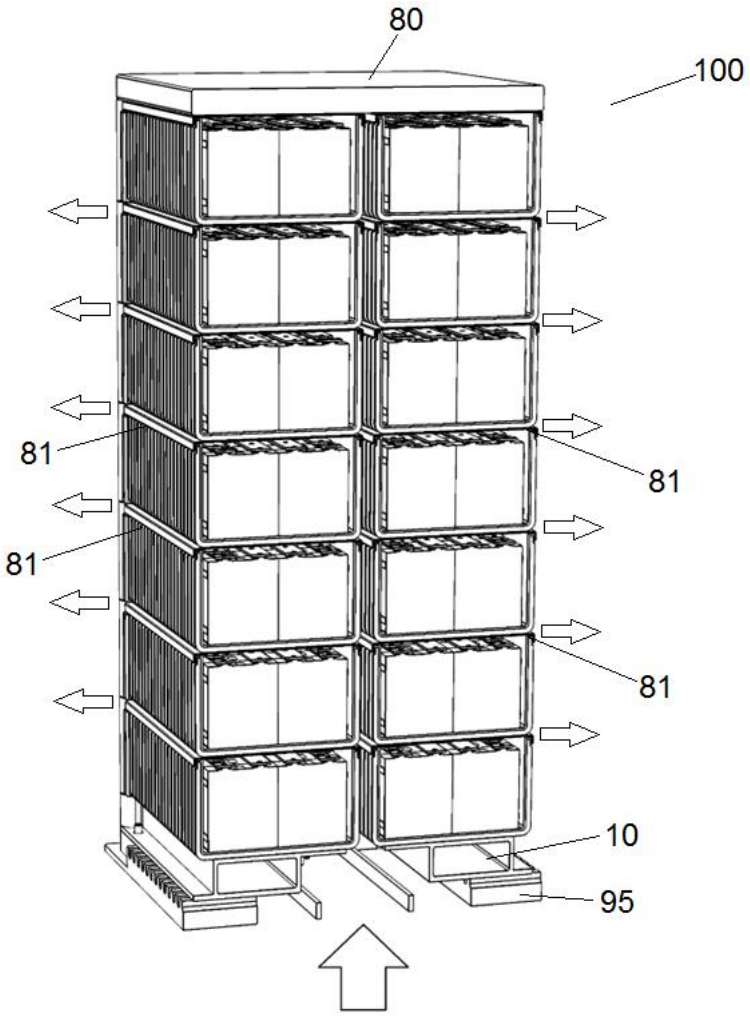


FIG. 13

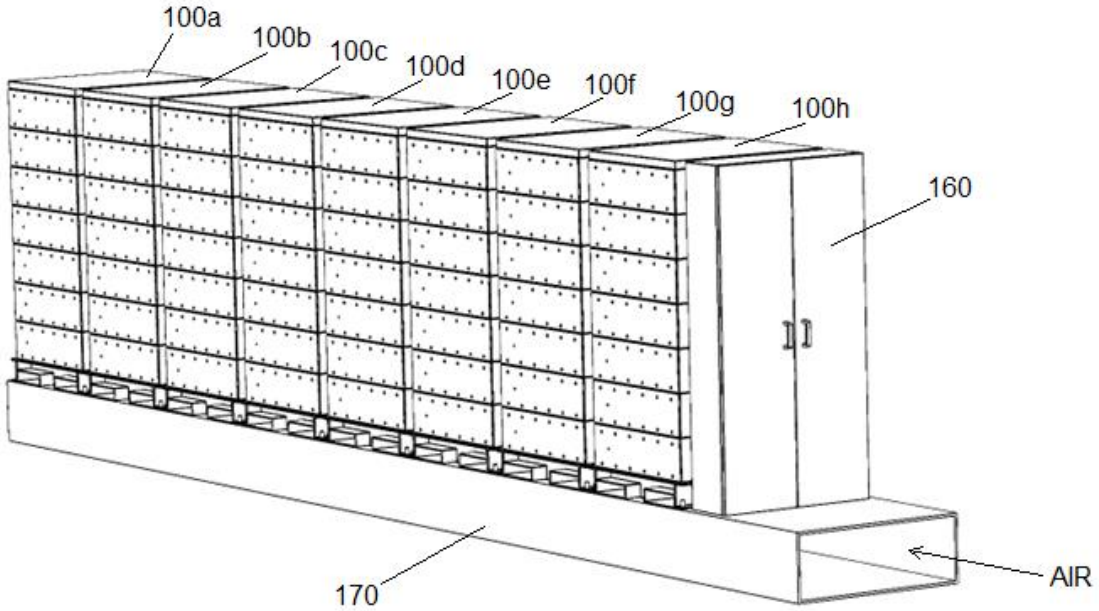


FIG. 14

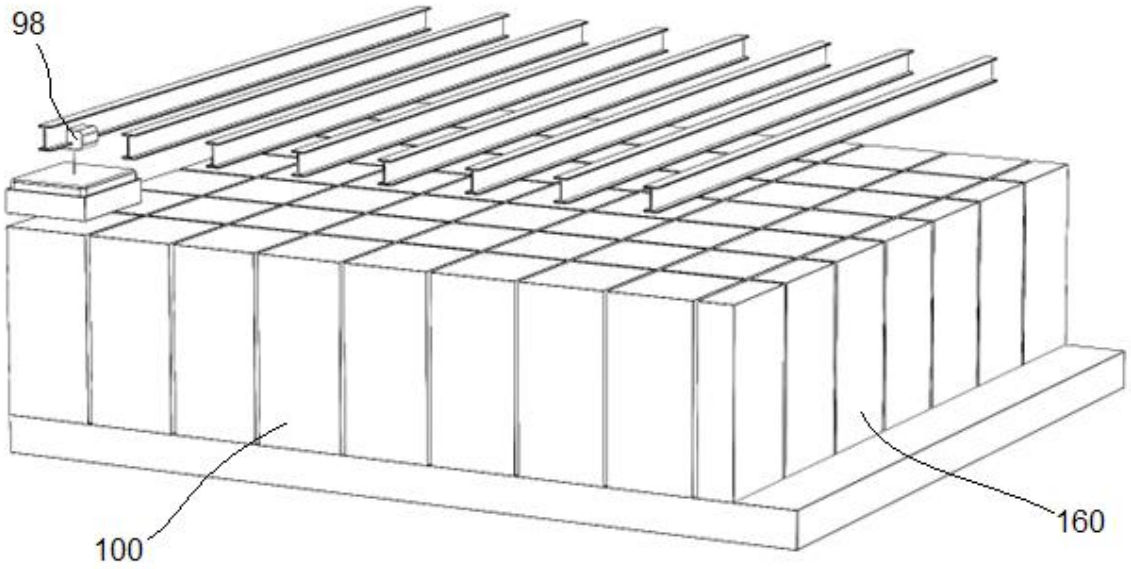


FIG. 15

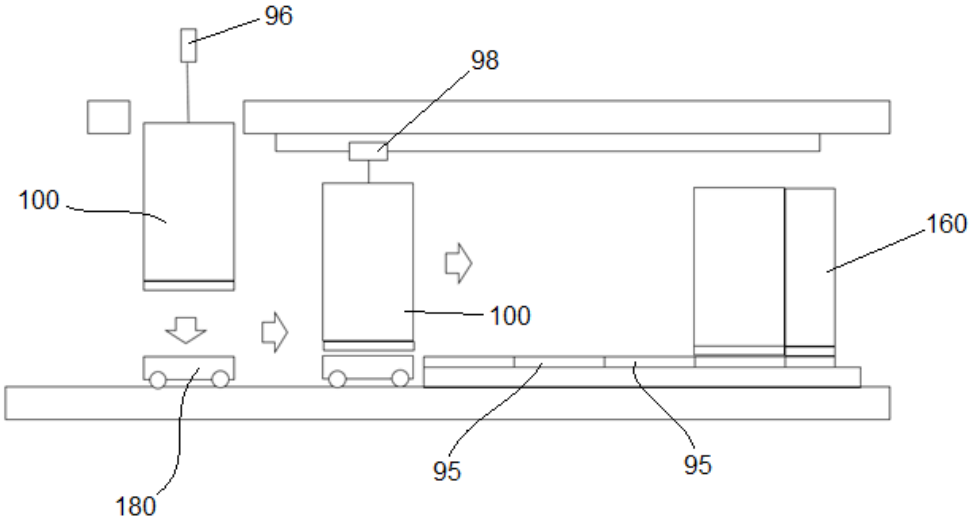


FIG. 16

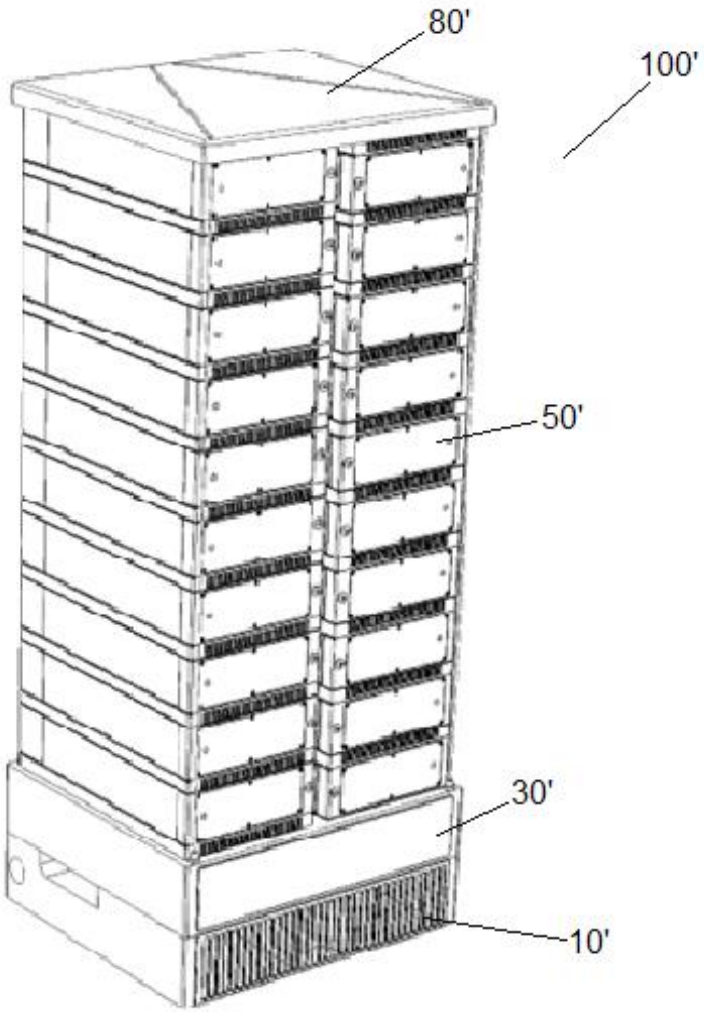


FIG. 17

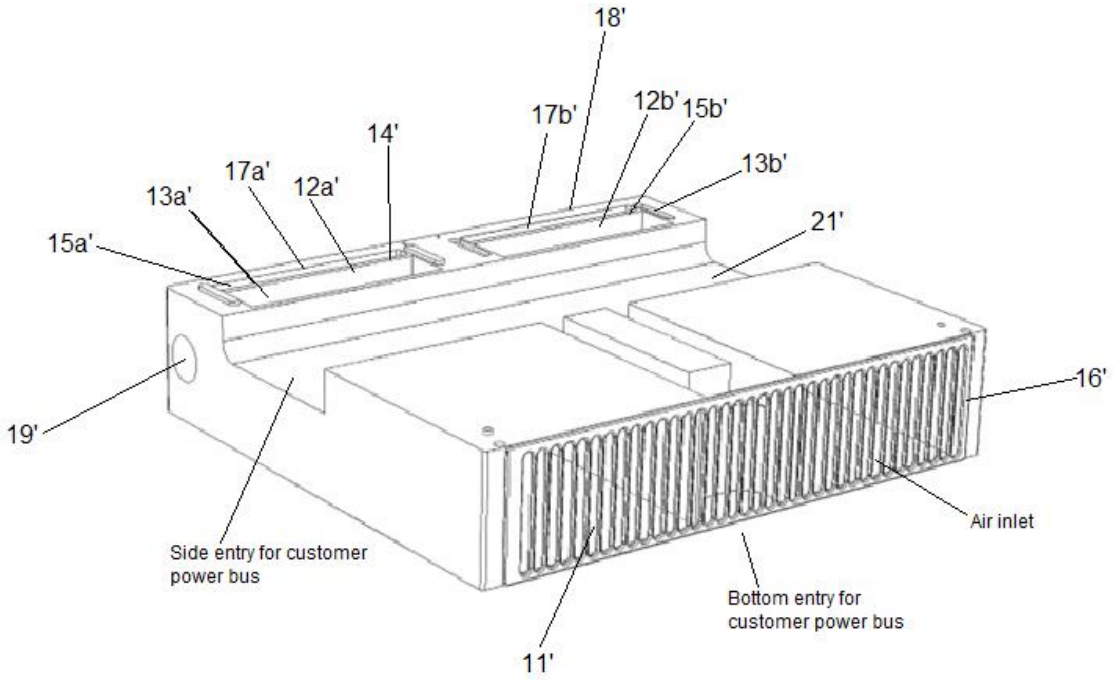

18'
17b'
12b'
15b'
14'
13b'
17a'
12a'
13a'
21'
15a'
16'
19'
Air inlet
Side entry for customer power bus
Bottom entry for customer power bus
11'

FIG. 18

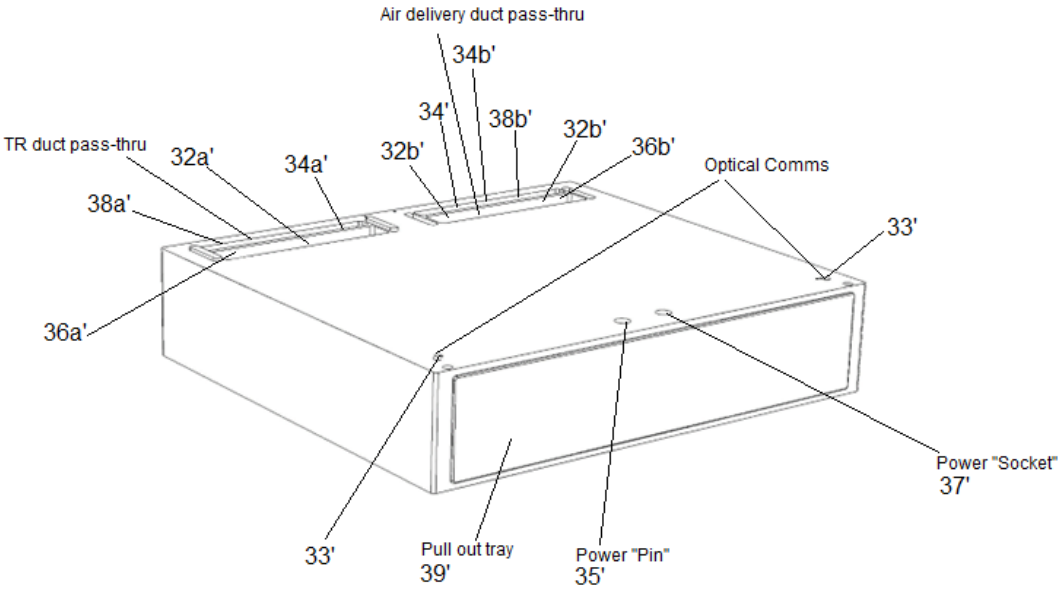

Air delivery duct pass-thru
34b'
34'
38b'
32b'
36b'
TR duct pass-thru
32a'
34a'
32b'
Optical Comms
38a'
33'
36a'
Power "Socket"
37'
33'
Pull out tray
39'
Power "Pin"
35'

FIG. 19

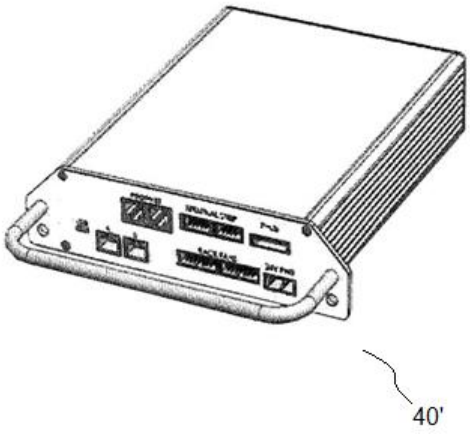

40'

FIG. 20

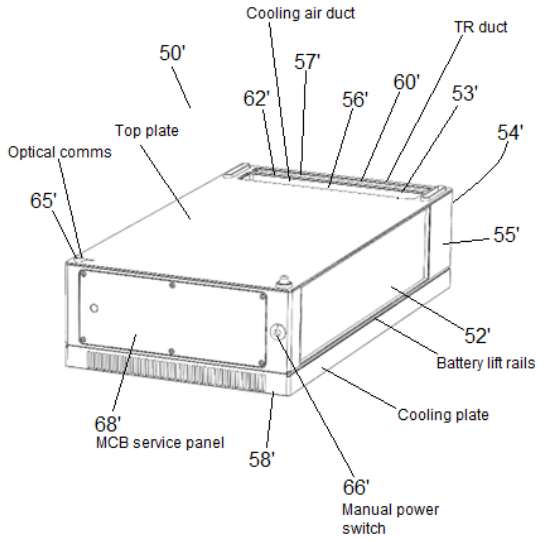

Cooling air duct
TR duct
50'
57'
60'
62'
56'
53'
Top plate
54'
Optical comms
65'
55'
52'
Battery lift rails
Cooling plate
68'
MCB service panel
58'
66'
Manual power
switch

FIG. 21

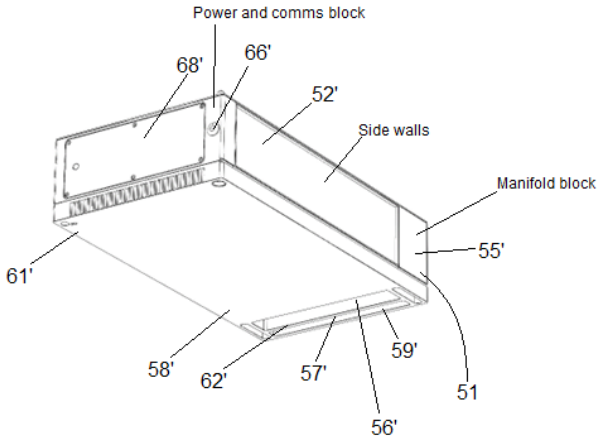

Power and comms block
68'
66'
52'
Side walls
Manifold block
55'
61'
58'
62'
57'
59'
51
56'

FIG. 22

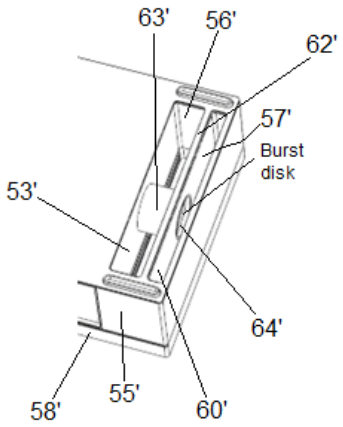

63'
56'
62'
57'
Burst
disk
53'
64'
58'
55'
60'

FIG. 23

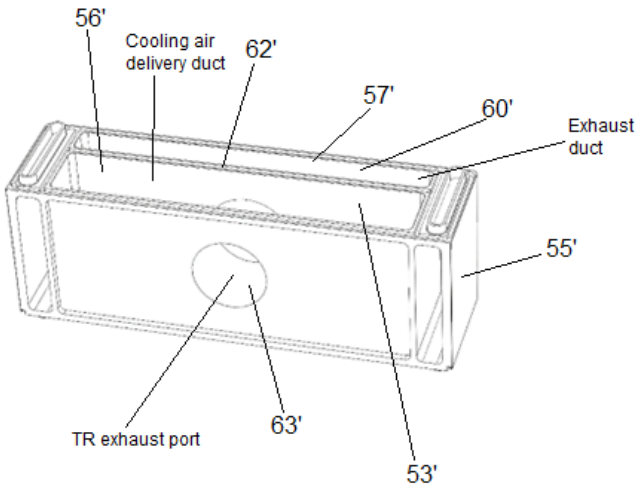

56'
Cooling air
delivery duct
62'
57'
60'
Exhaust
duct
55'
TR exhaust port
63'
53'

FIG. 24A

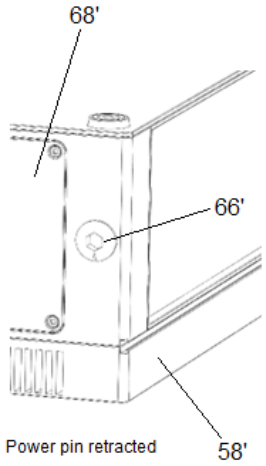



FIG. 24B

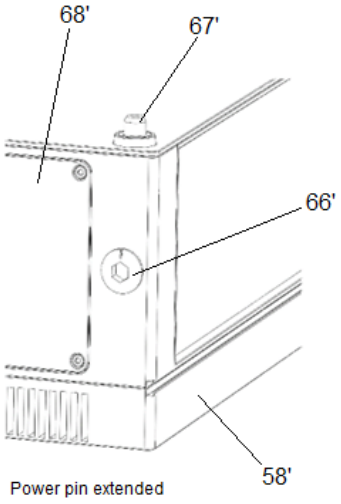



FIG. 25

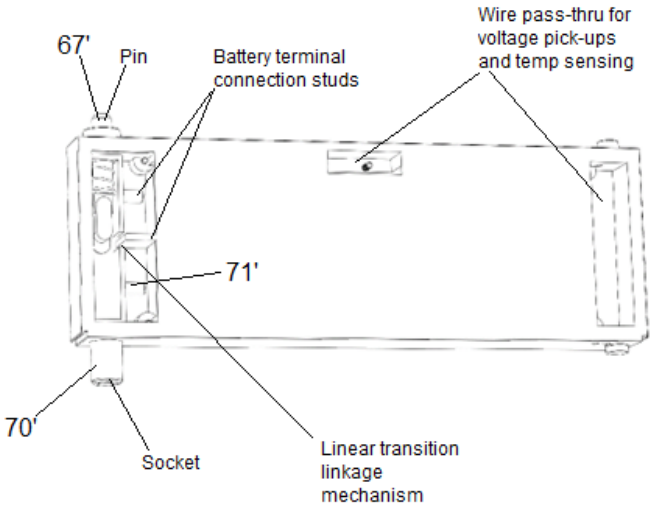



FIG. 26

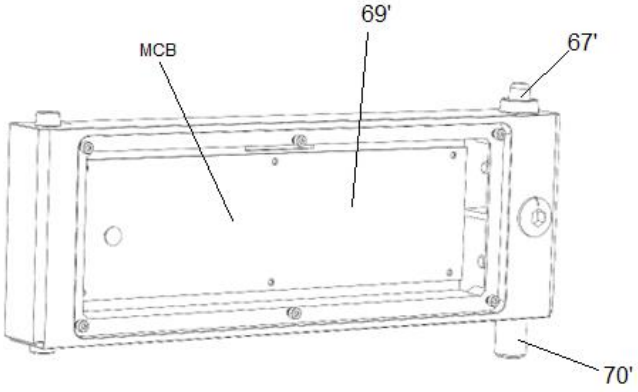


FIG. 27

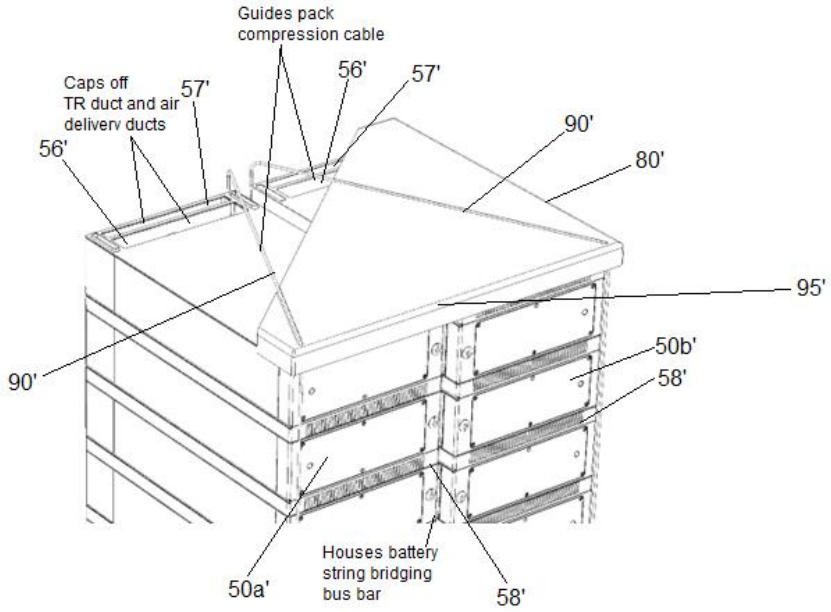



FIG. 28

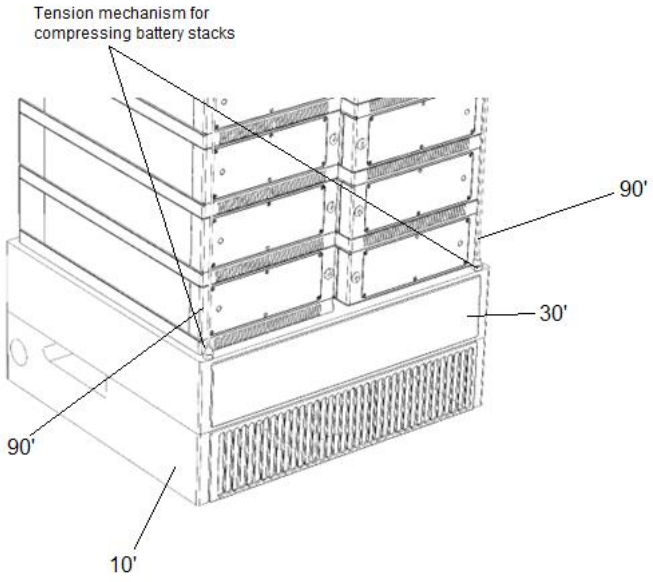



FIG. 29

