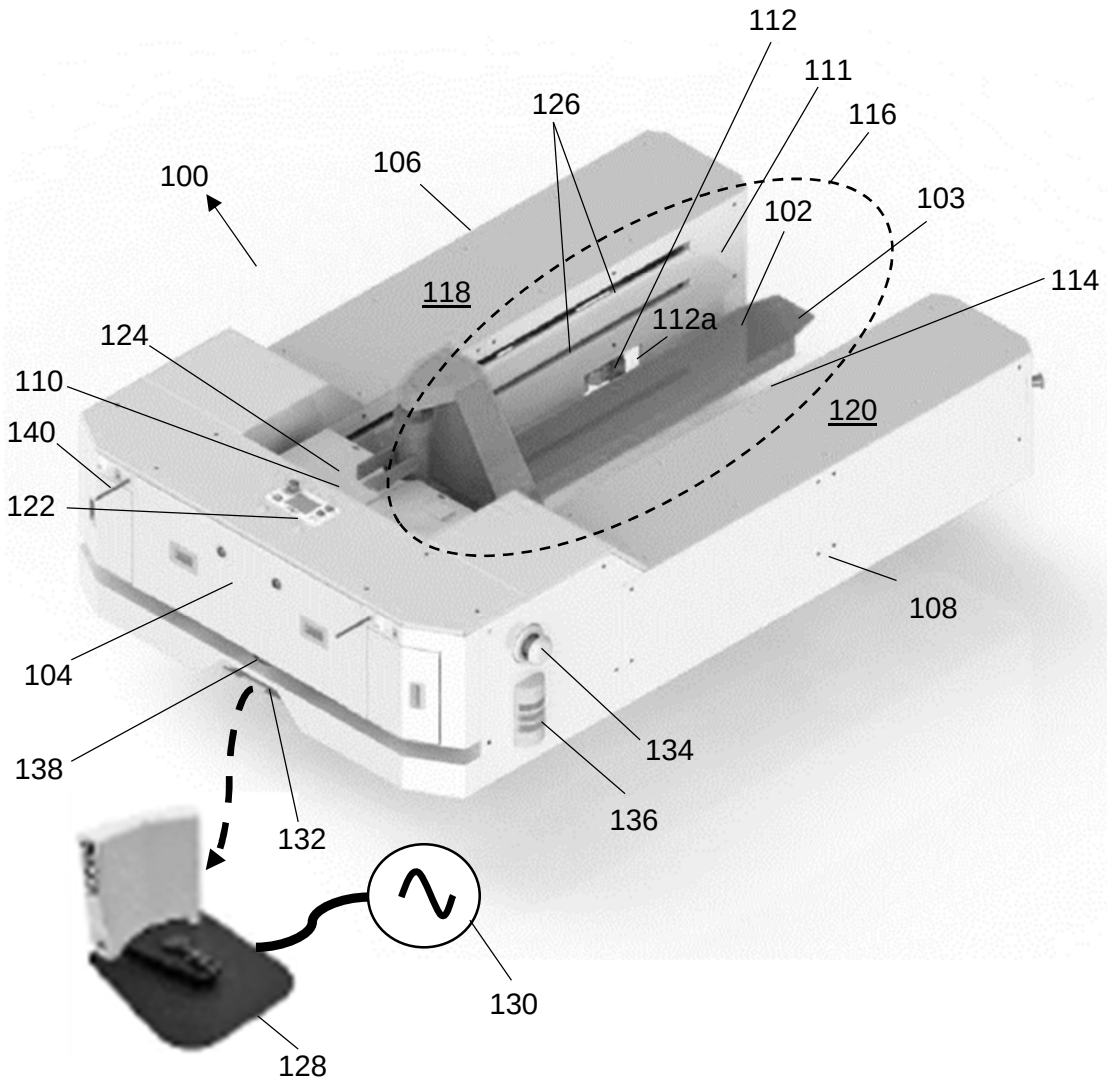

112
111
126
116
106
100
103
102
118
114
112a
124
110
120
140
122
108
104
134
138
136
132
130
128

FIG. 1

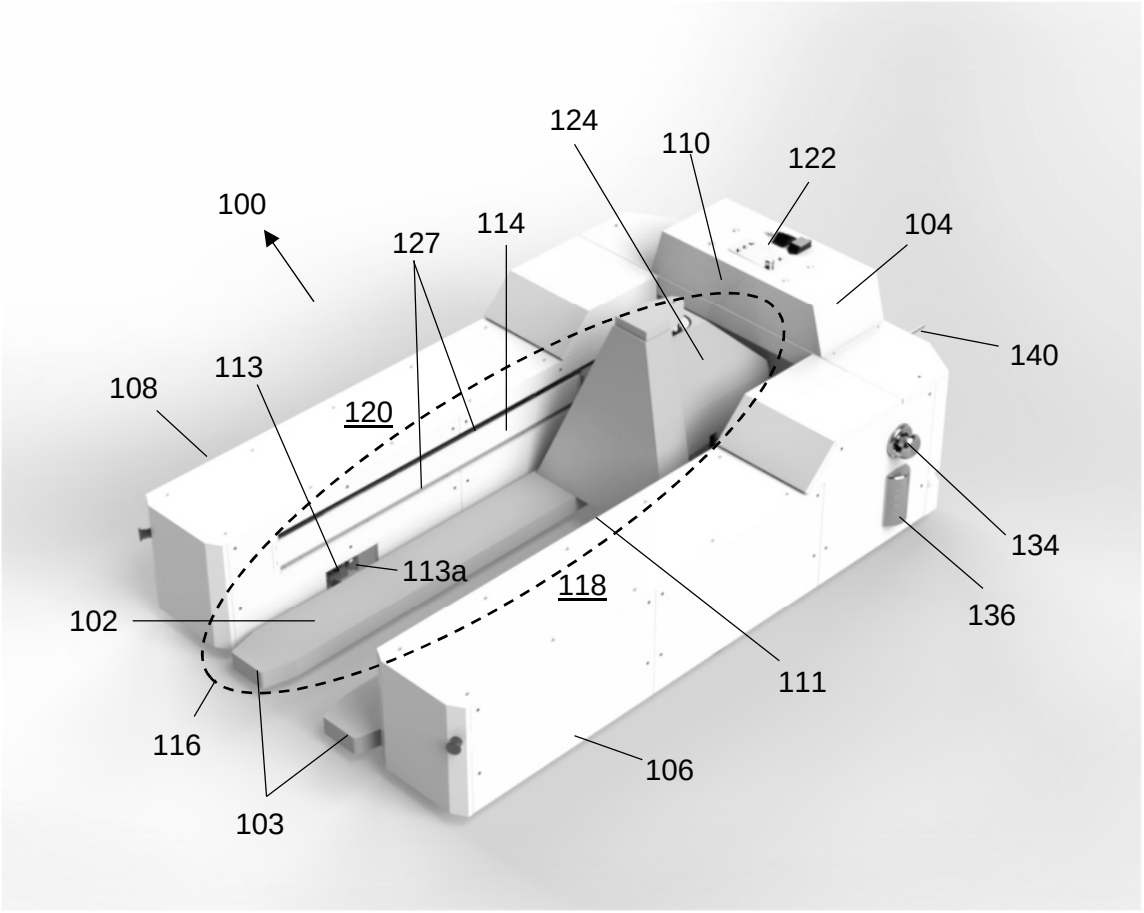

124
110
122
100
127
114
104
140
113
108
120
134
113a
118
102
136
111
116
106
103

FIG. 2

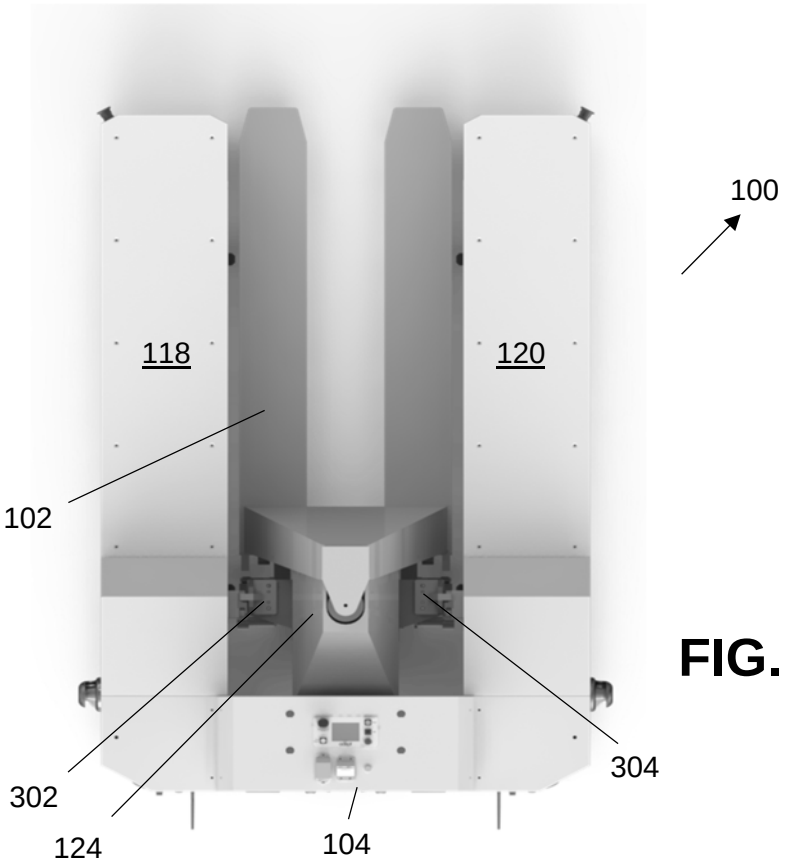

100
118
120
102
304
302
124
104

FIG. 3

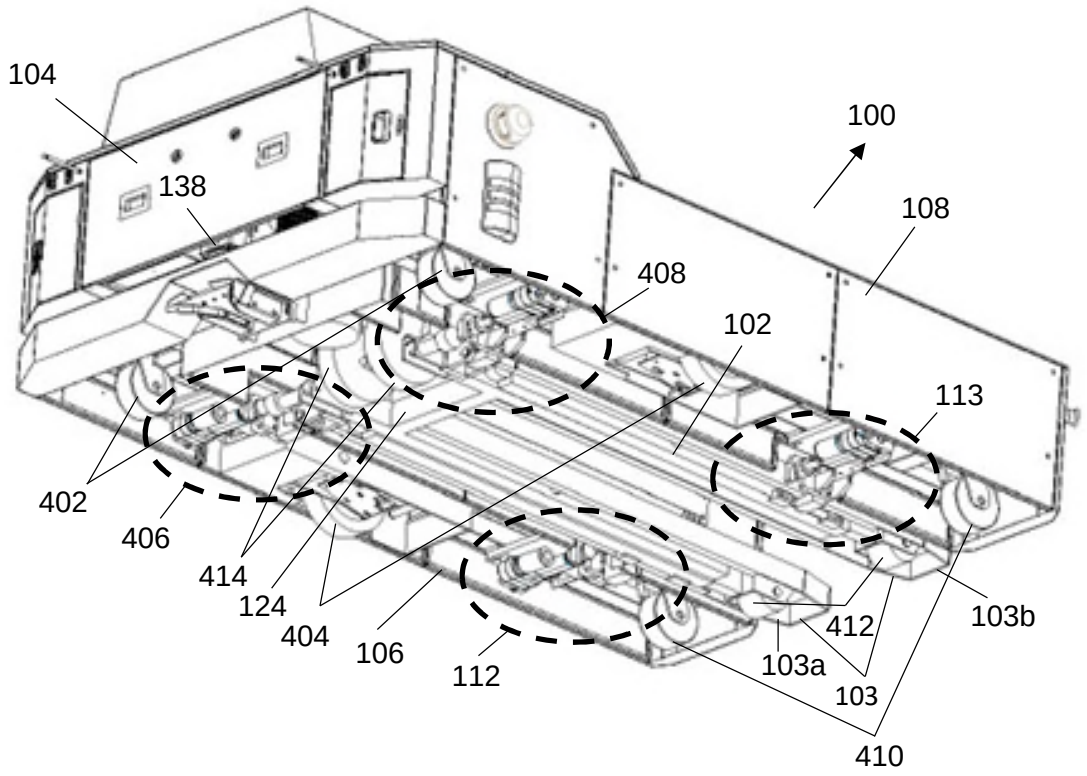


FIG. 4

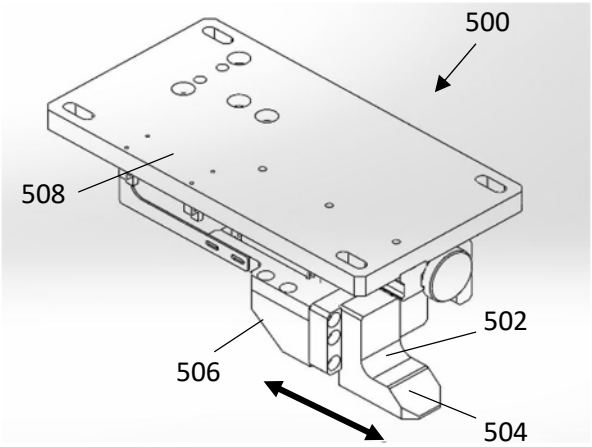


FIG. 5

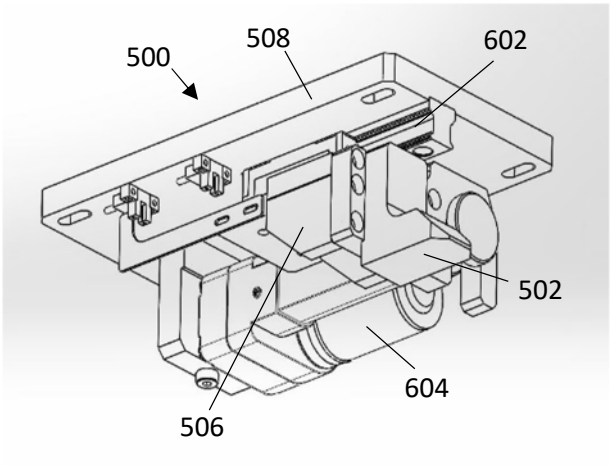


FIG. 6

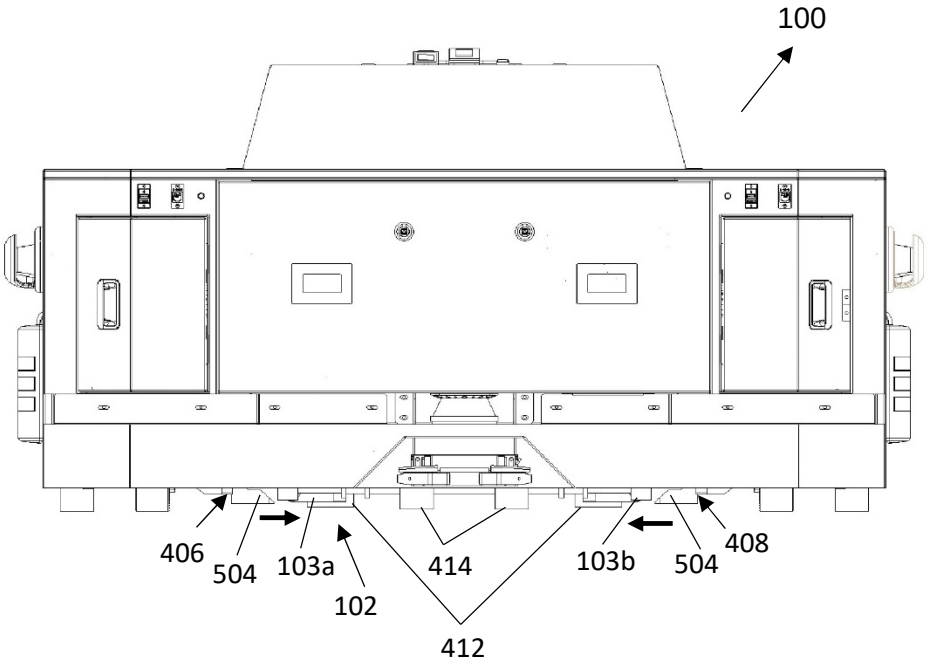

100
406
504
103a
102
414
103b
504
408
412

FIG. 7

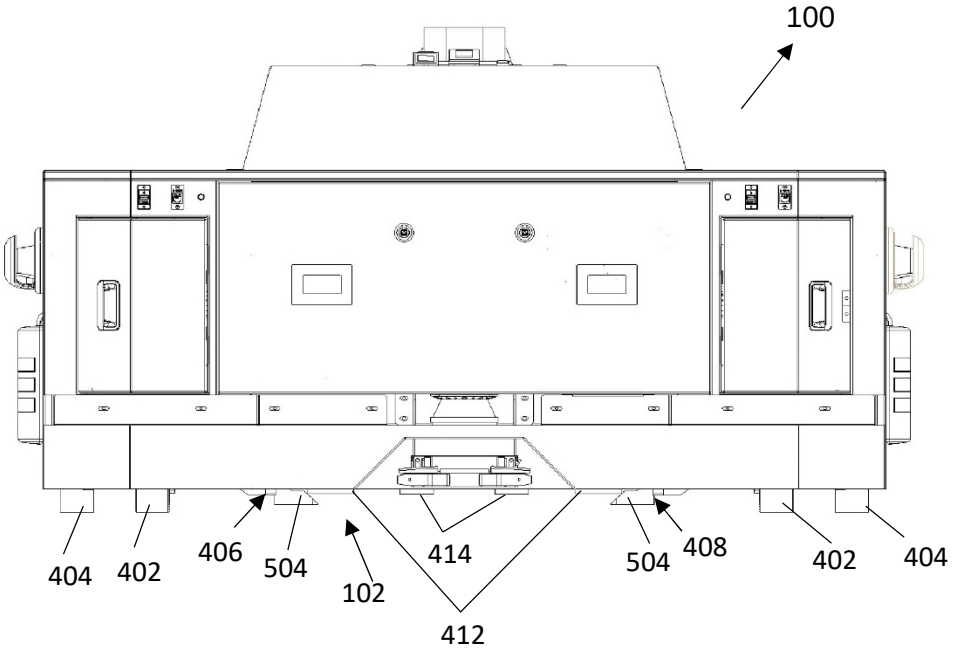

100
404
402
406
504
102
414
504
408
402
404
412

FIG. 8

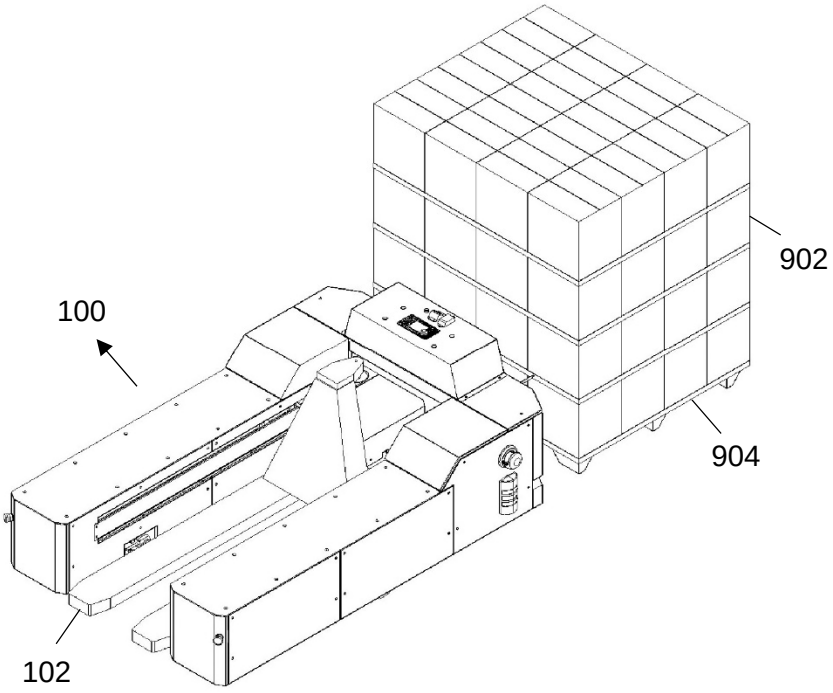


FIG. 9

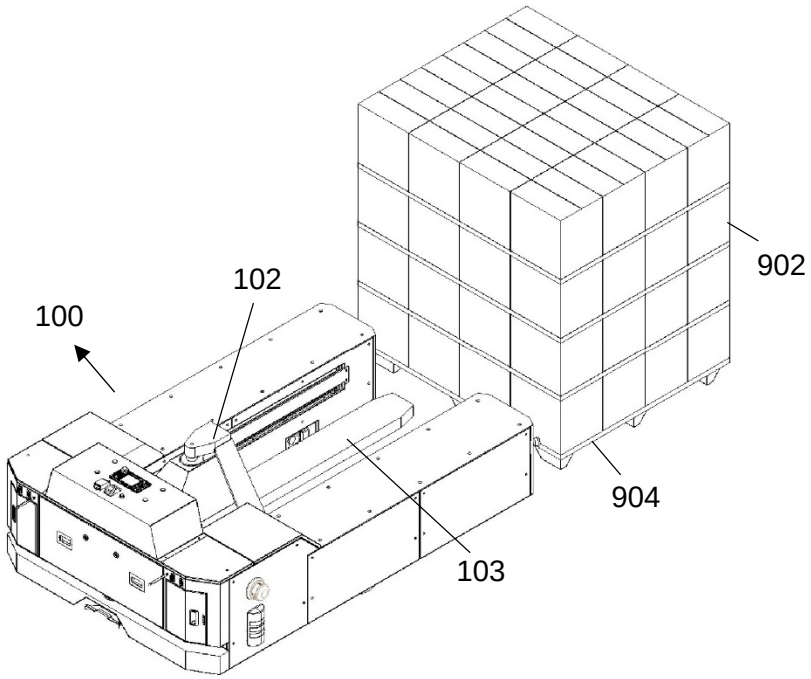


FIG. 10

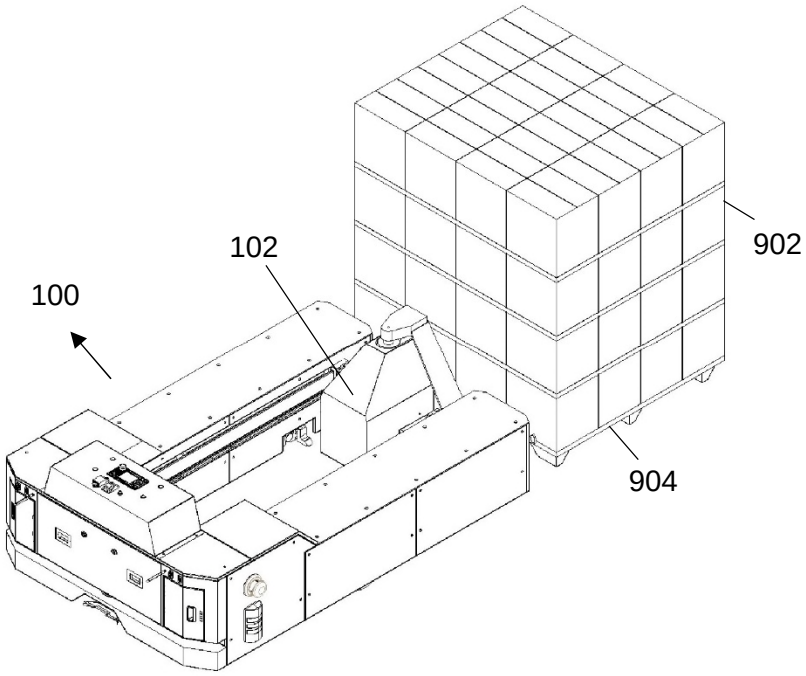


FIG. 11

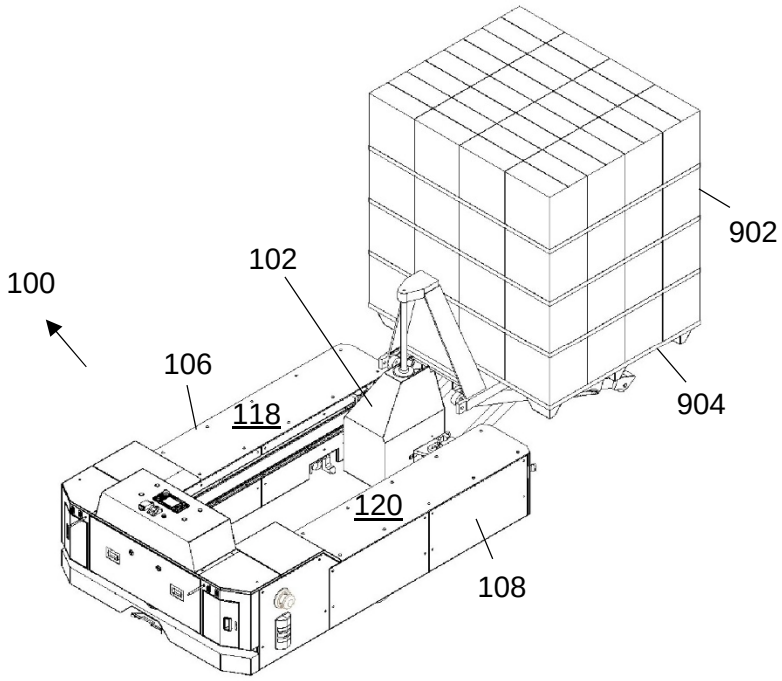


FIG. 12

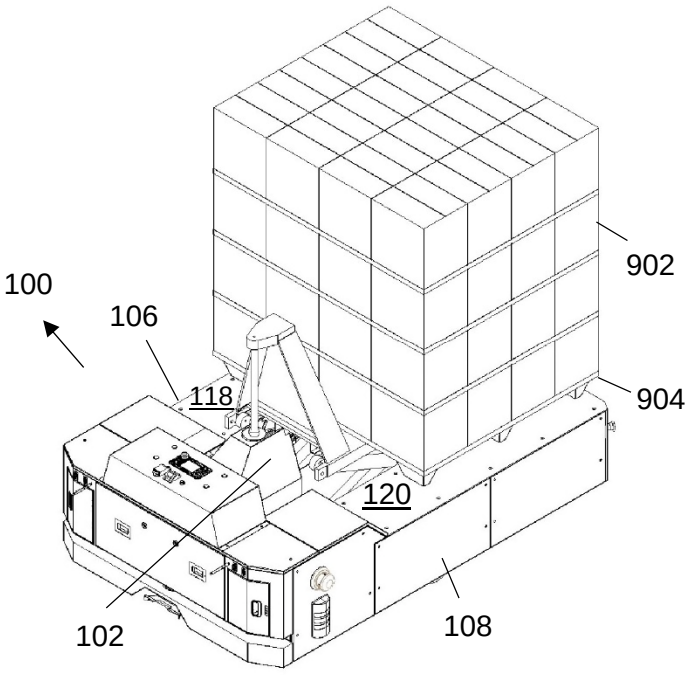


FIG. 13

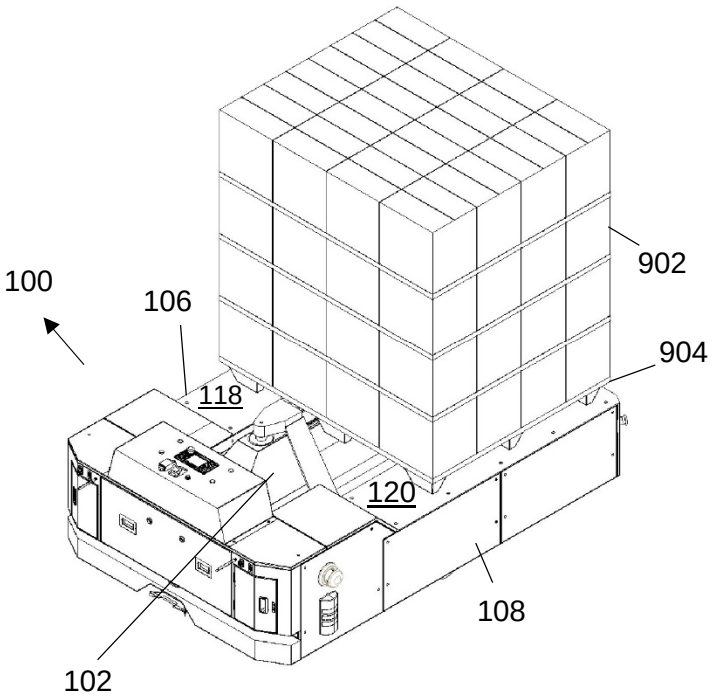


FIG. 14