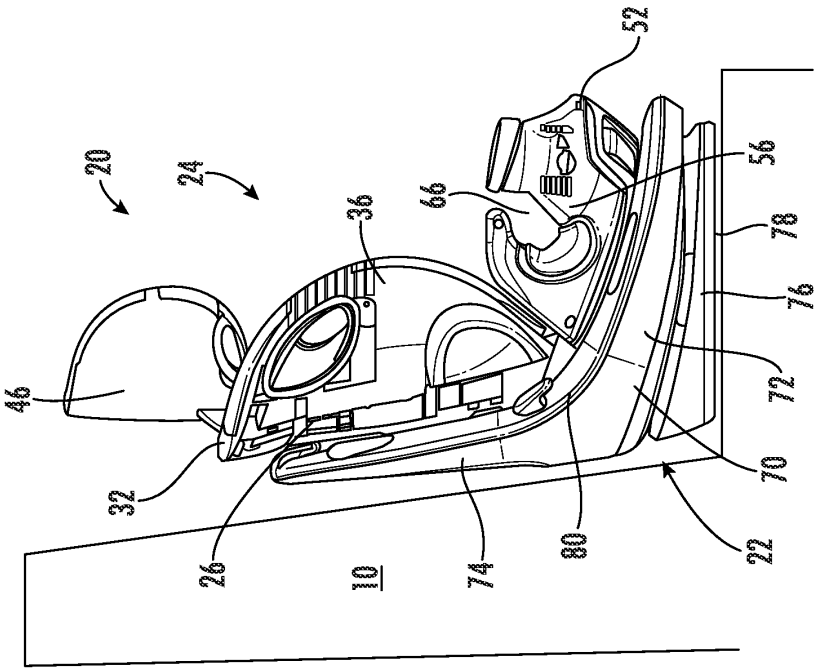

52
20
24
56
66
36
78
76
46
72
70
32
22
26
10
74
80

FIG. 1B

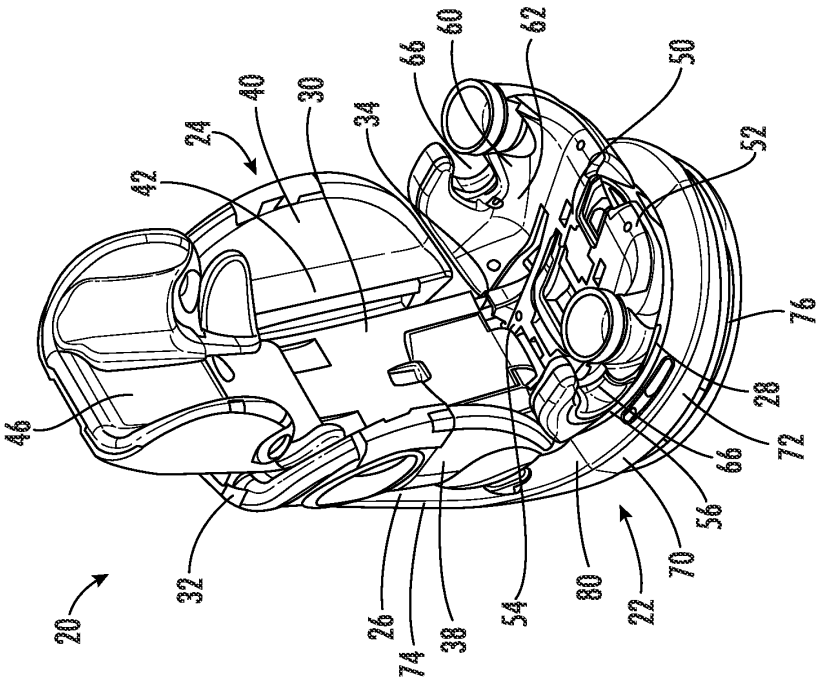

66
60
62
50
40
30
34
24
52
42
76
28
46
72
66
56
70
32
22
80
20
26
74
38
54

FIG. 1A

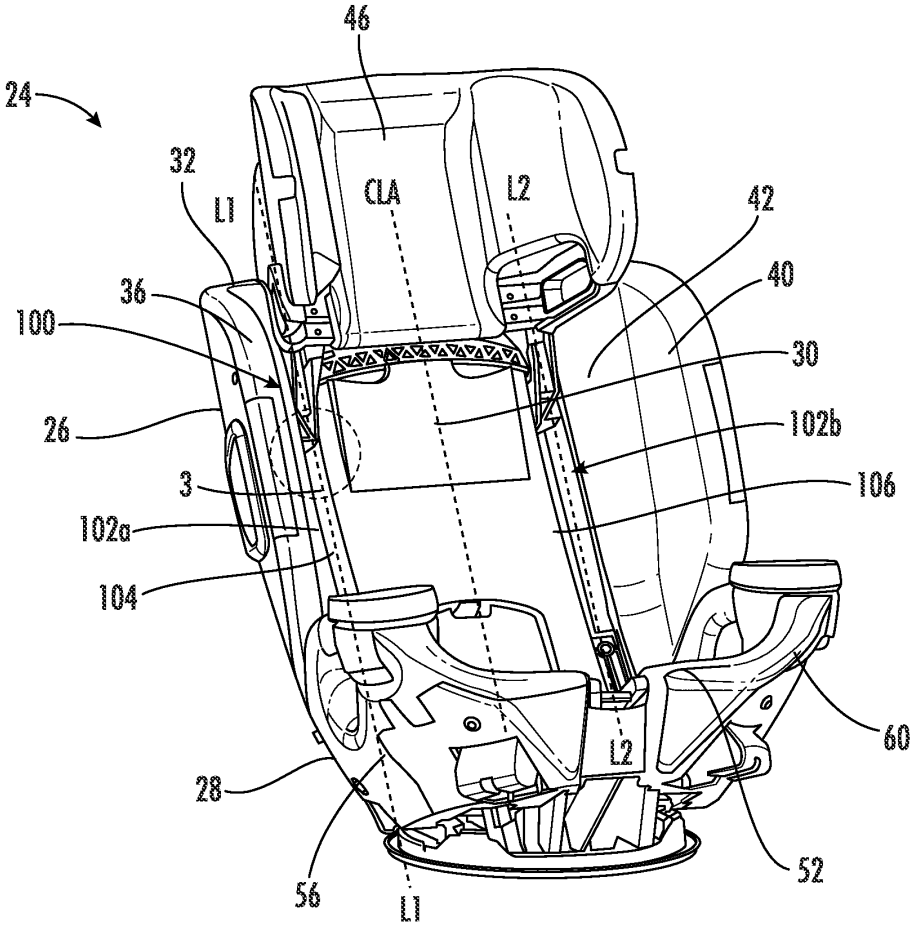

46
24
32
L1
CLA
L2
42
40
36
100
30
26
102b
3
106
102a
104
60
L2
28
52
56
L1

FIG. 2

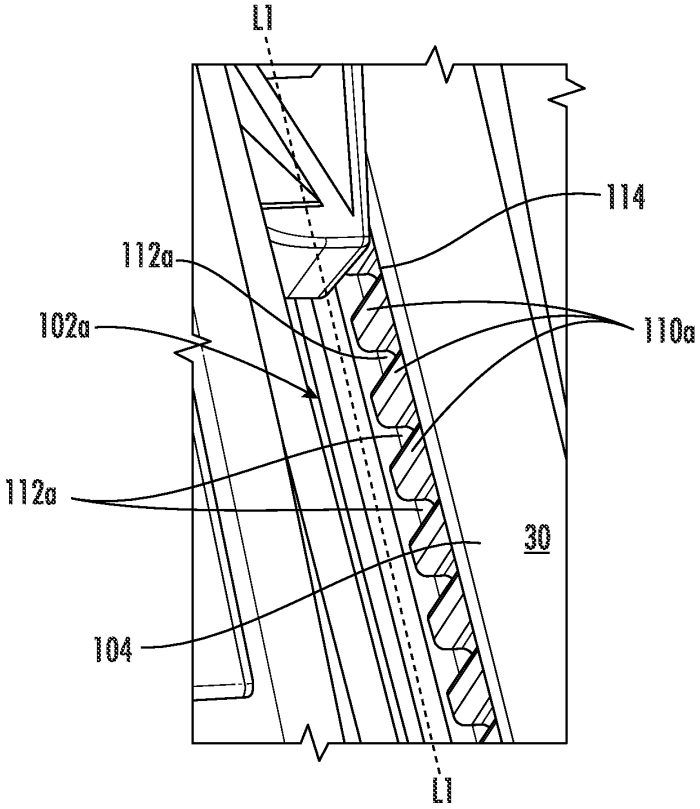


FIG. 3

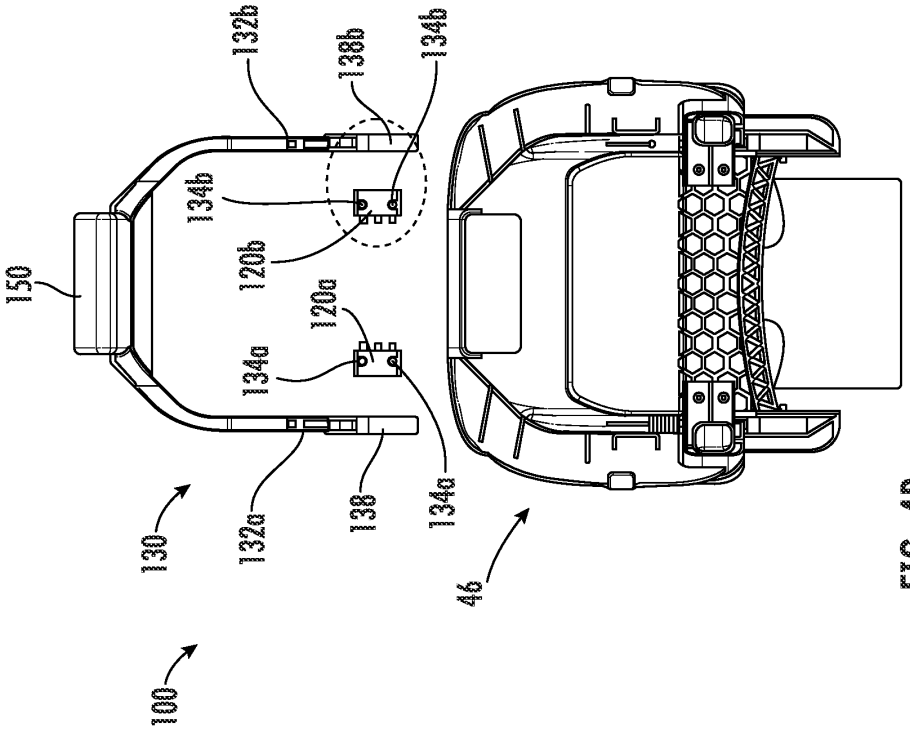

132b
138b
134b
134b
120b
150
120a
134a
130
132a
138
134a
46
100

FIG. 4B

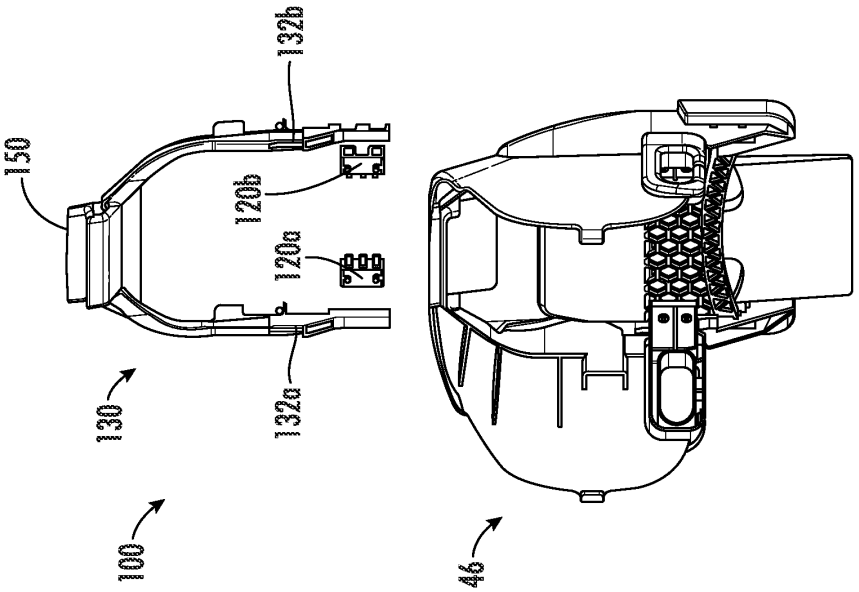

132b
150
120b
120a
130
132a
100
46

FIG. 4A

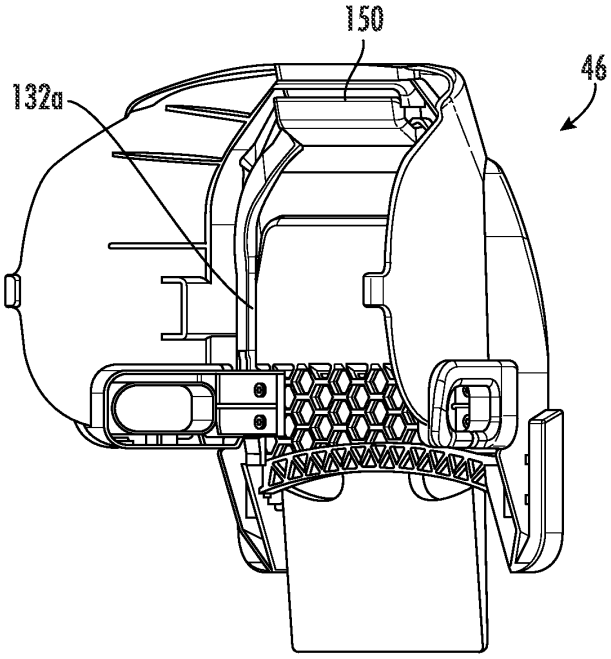


FIG. 5A

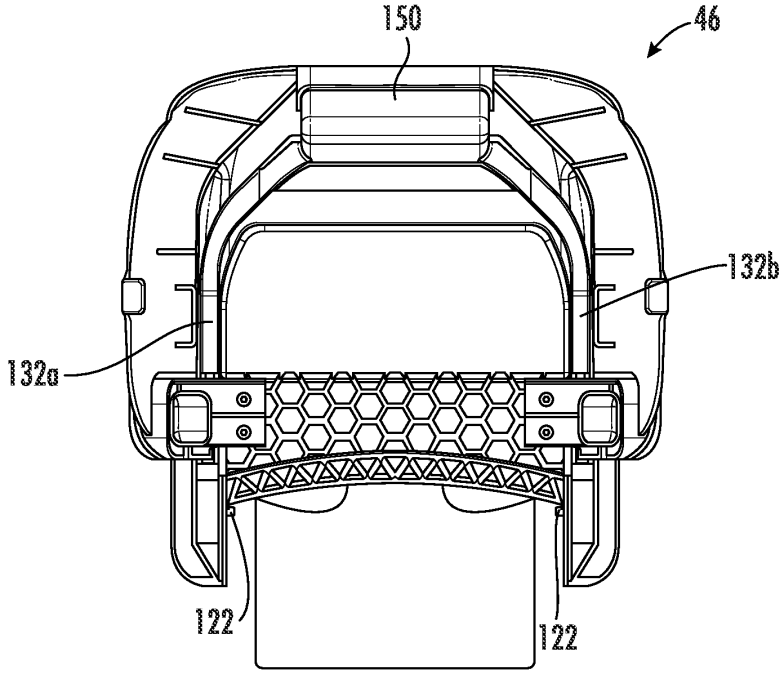


FIG. 5B

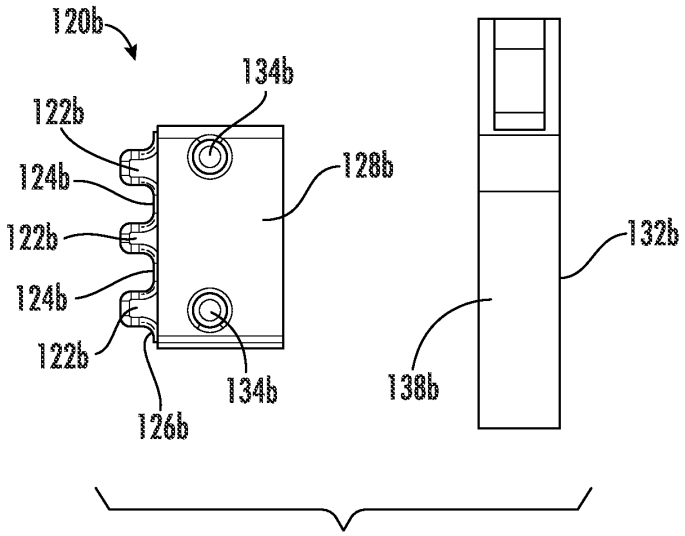

120b
134b
122b
124b
128b
122b
124b
132b
122b
134b
138b
126b

FIG. 6

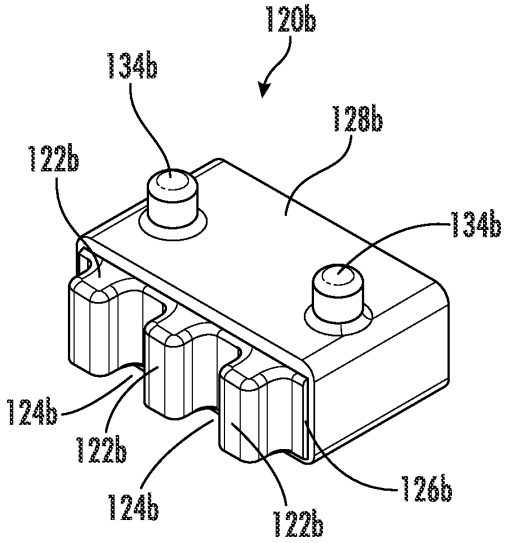

120b
134b
128b
122b
134b
124b
122b
126b
124b
122b

FIG. 7

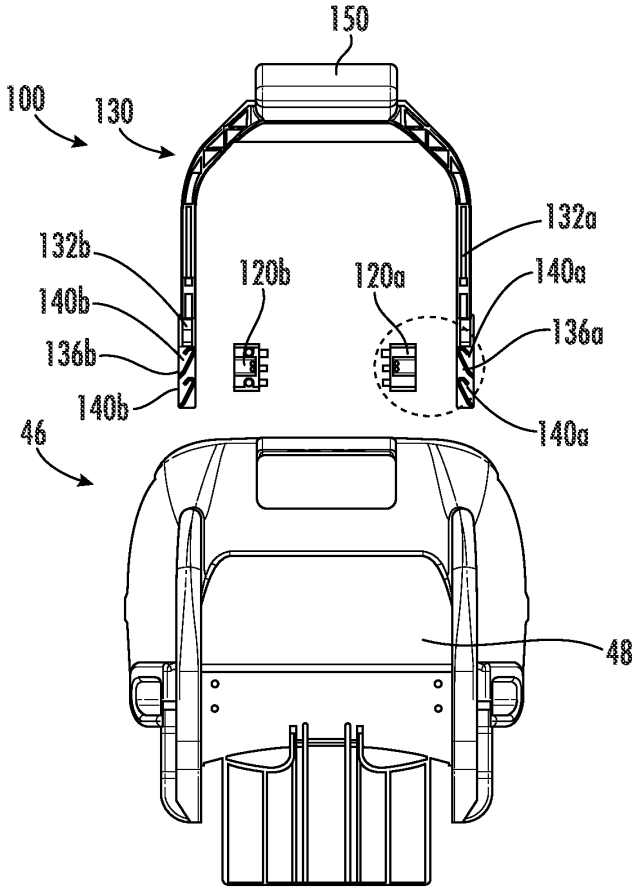

150
100
130
132a
132b
120b
120a
140a
140b
136a
136b
140b
140a
46
48

FIG. 8

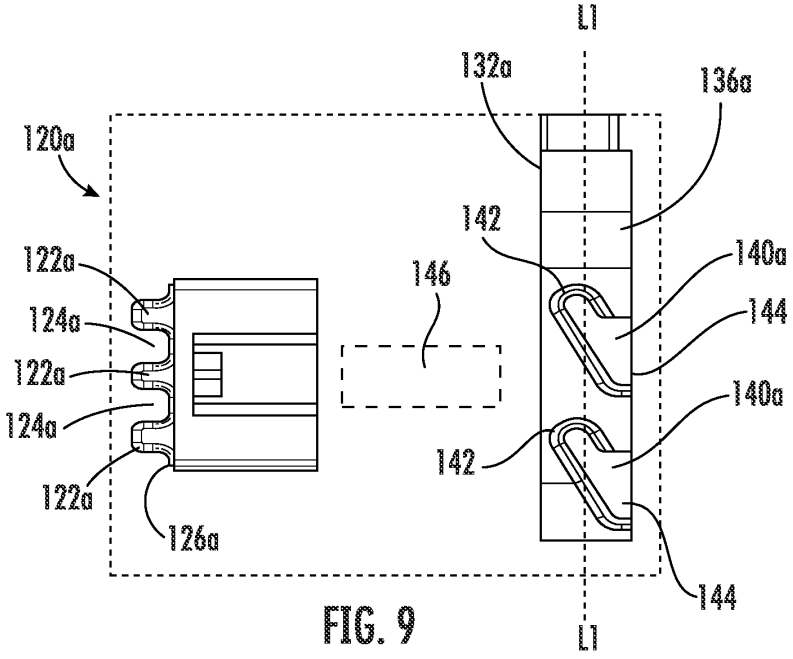

L1
132a
136a
120a
142
140a
122a
146
144
124a
122a
140a
124a
142
122a
126a
144
L1

FIG. 9

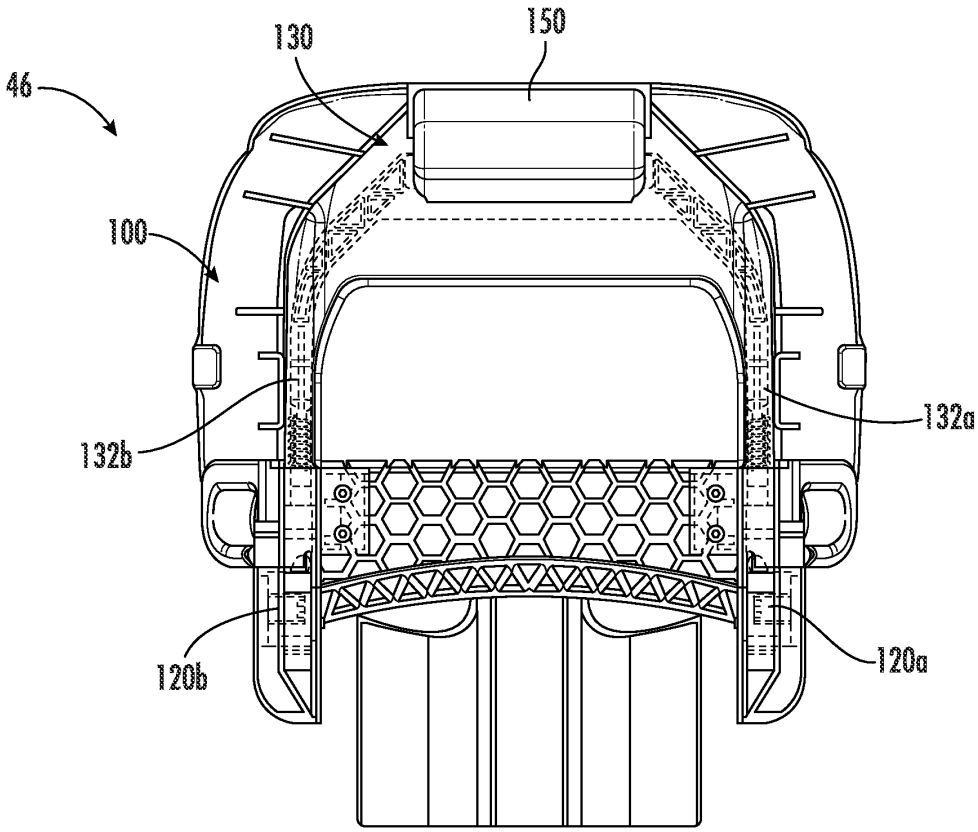


FIG. 10

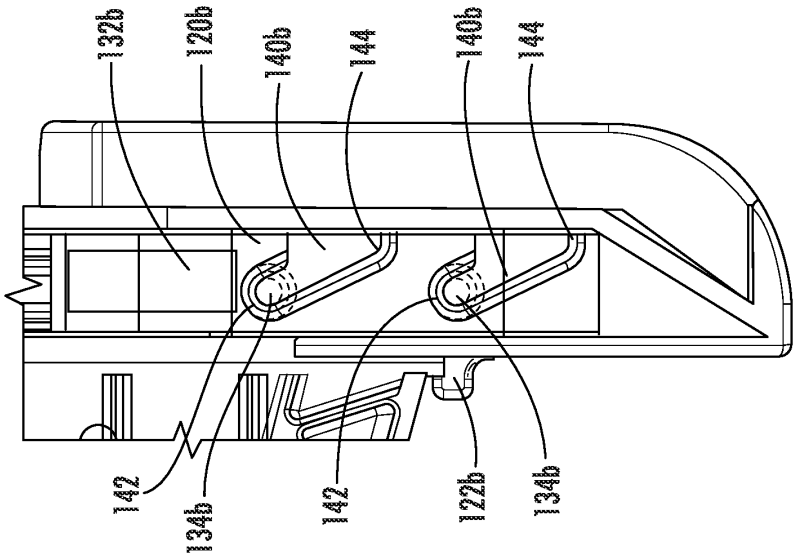


FIG. 11B

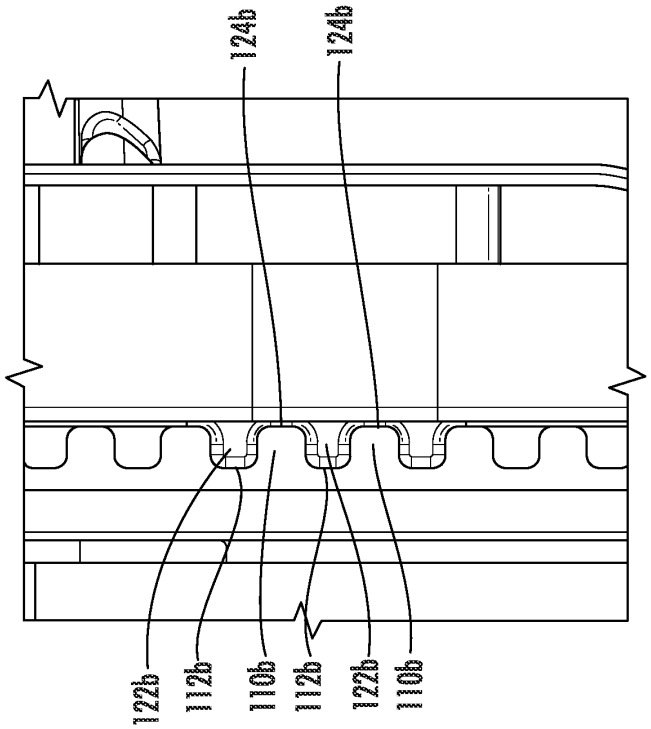


FIG. 11A

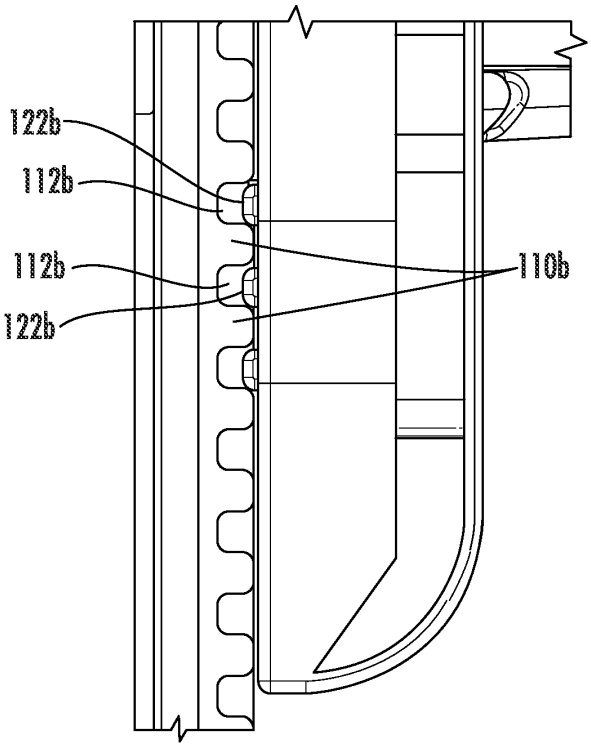


FIG. 12A

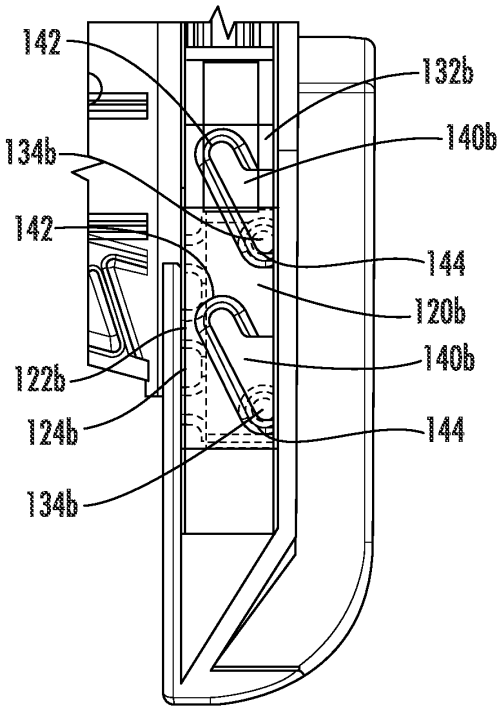


FIG. 12B

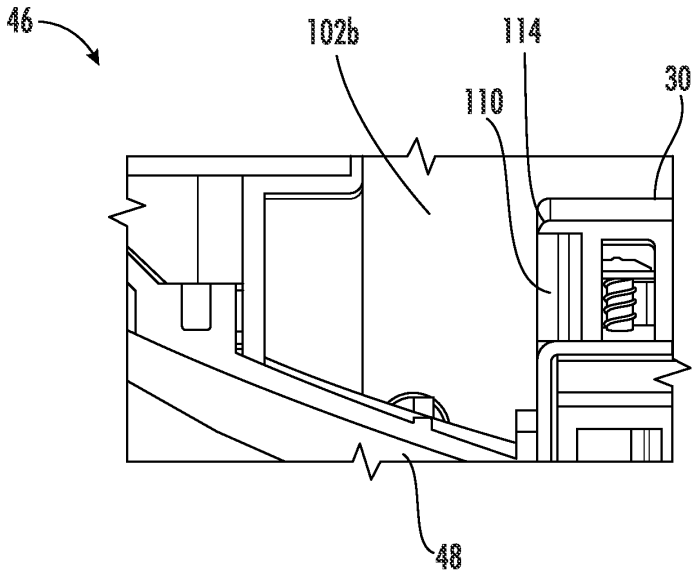


FIG. 13

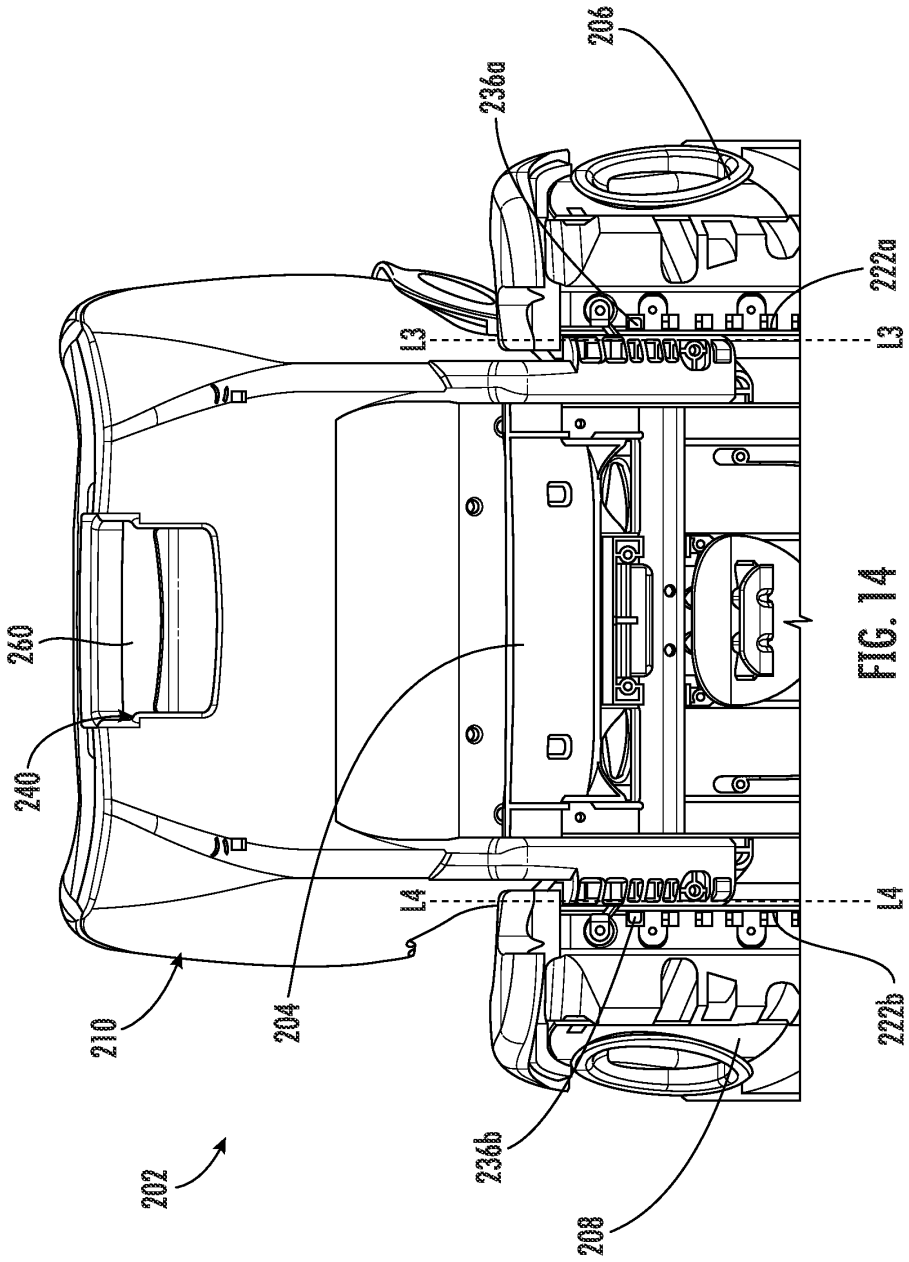


FIG. 14

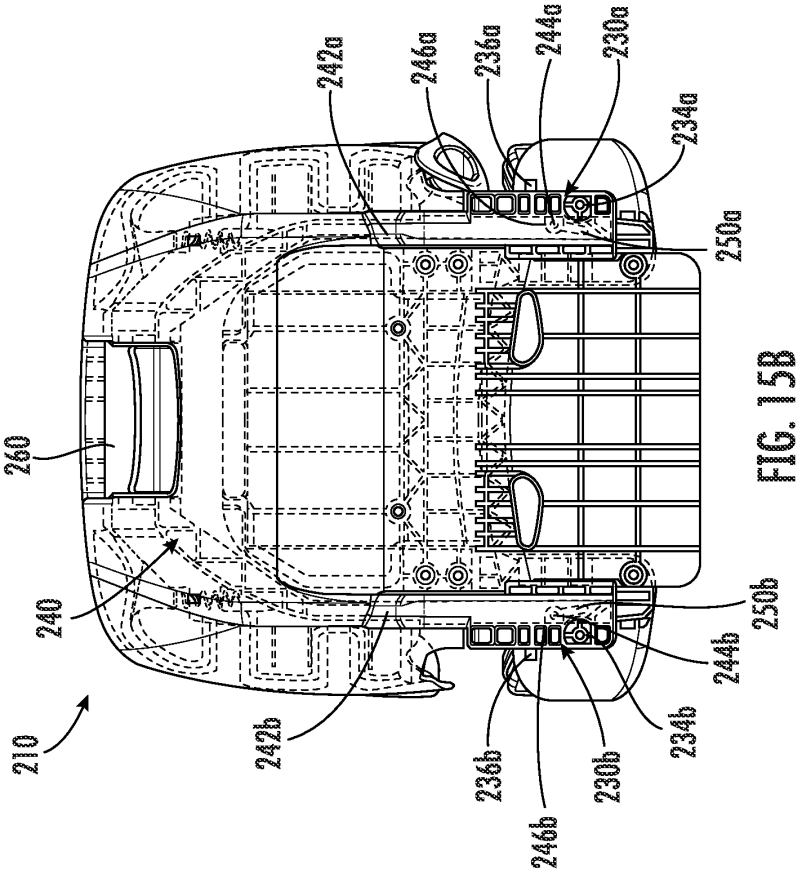


FIG. 15B

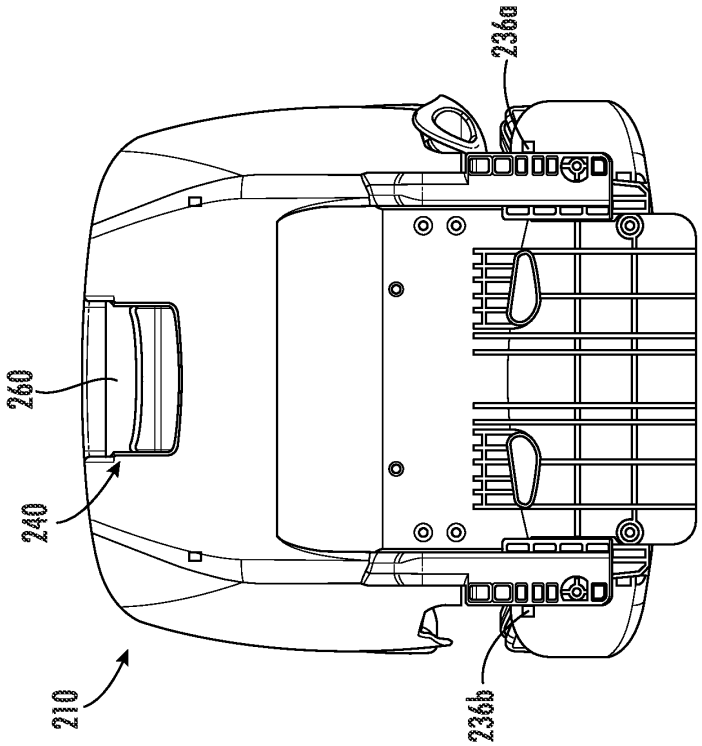


FIG. 15A

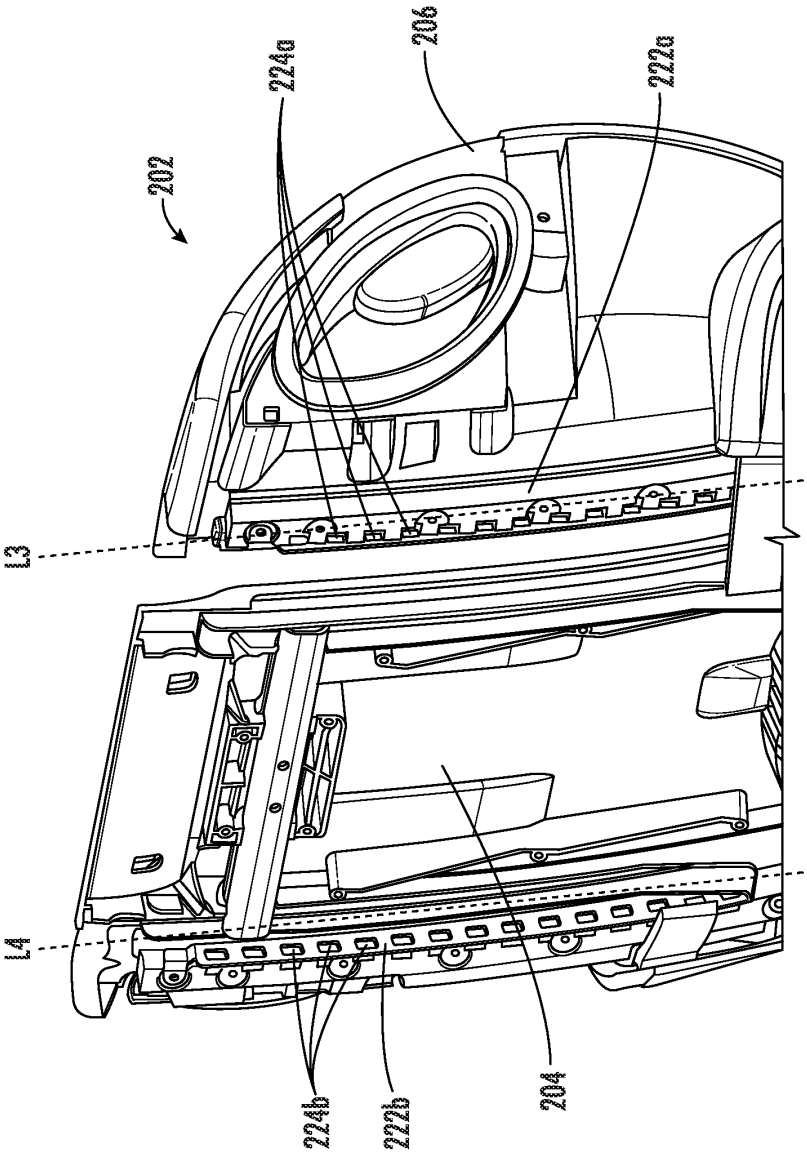


FIG. 16

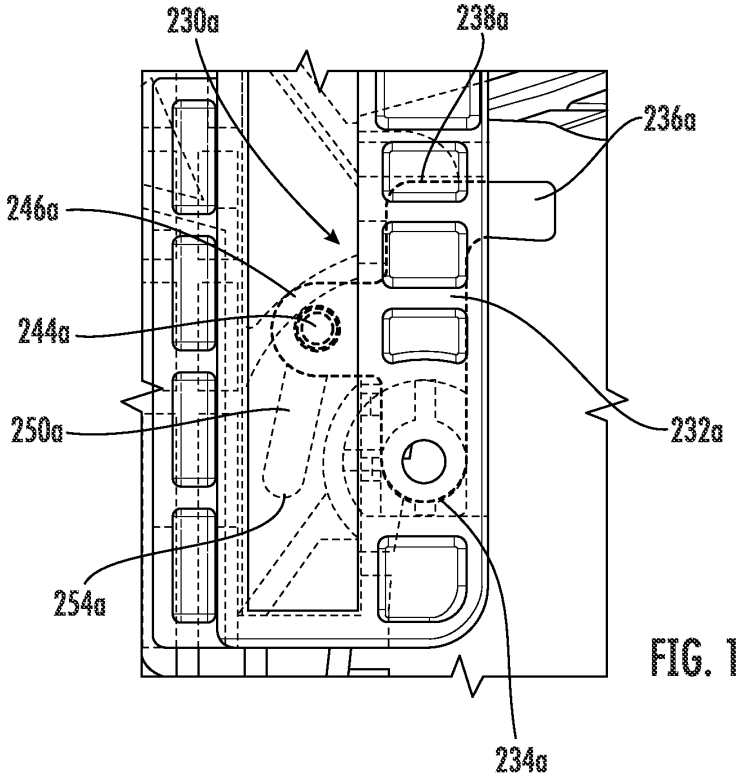


FIG. 17A

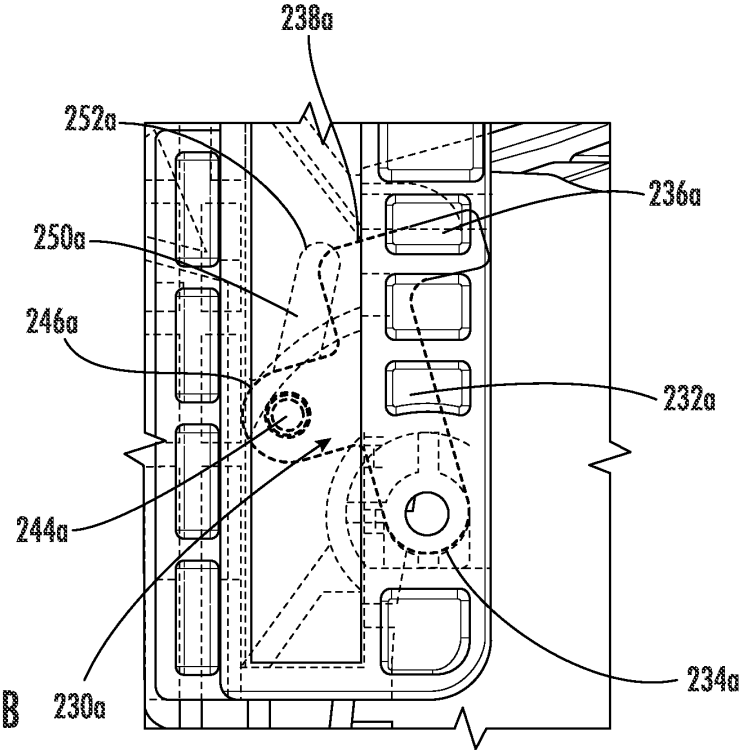


FIG. 17B