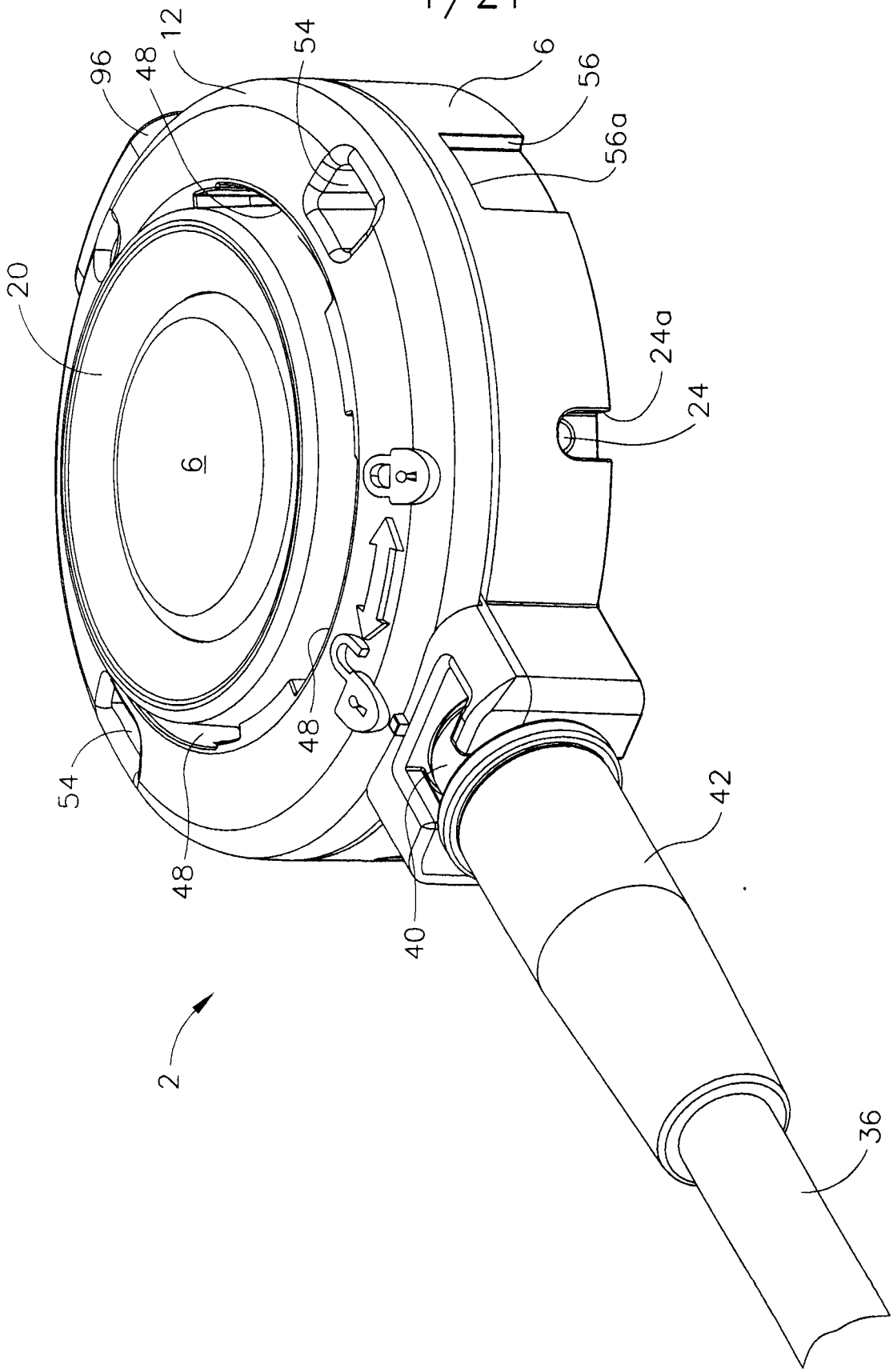


FIG. 1

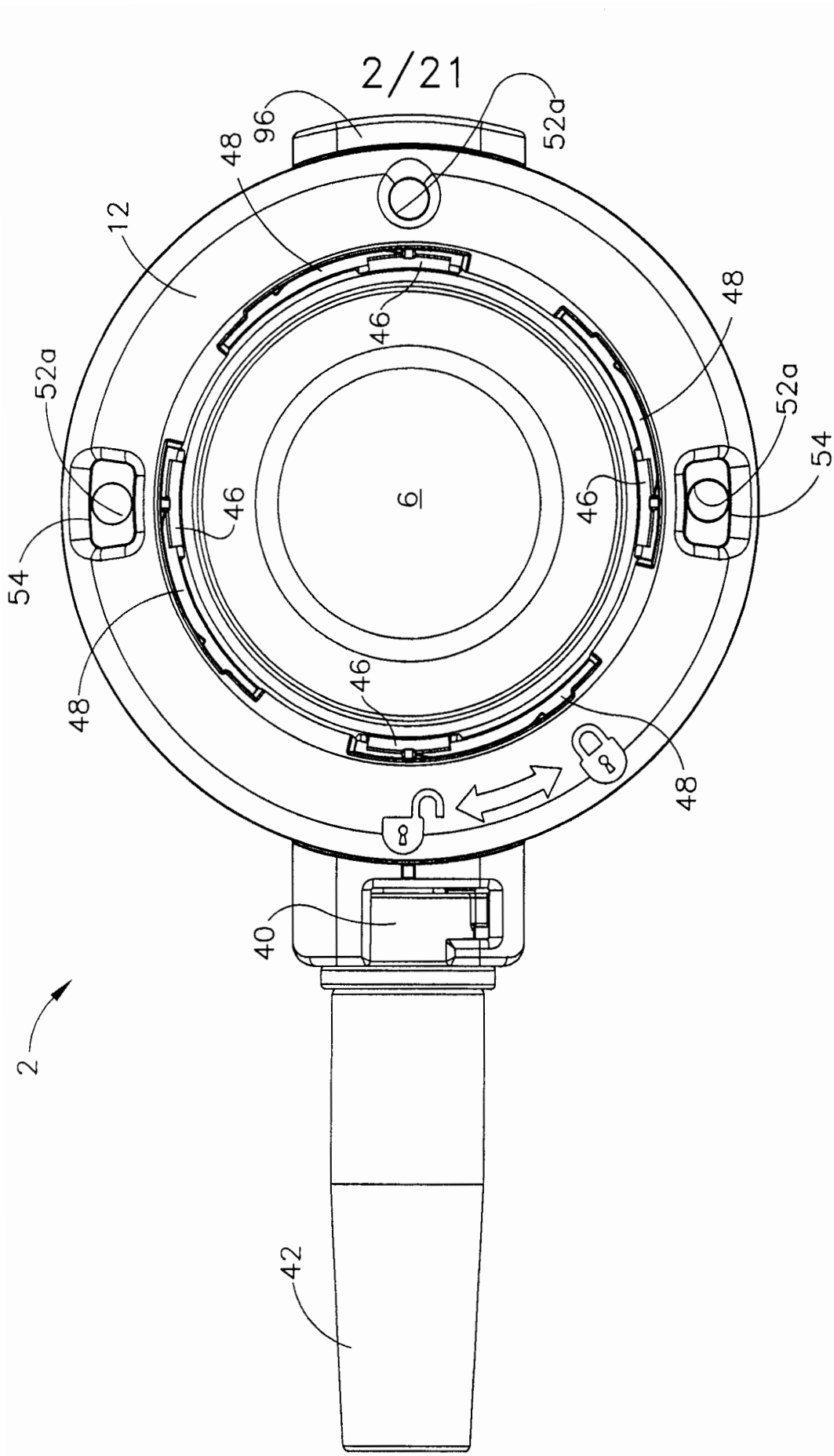


FIG. 2

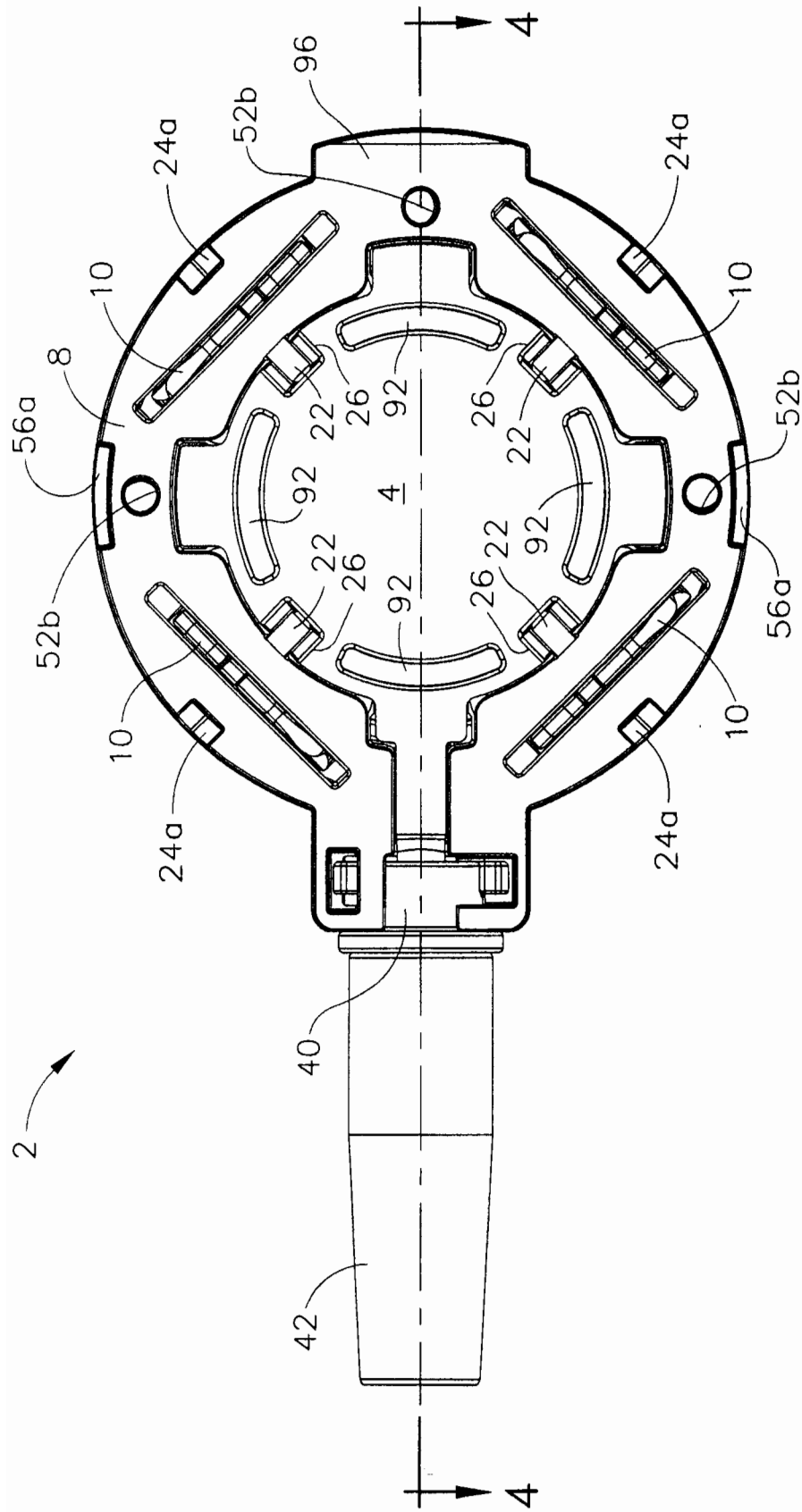


FIG. 3

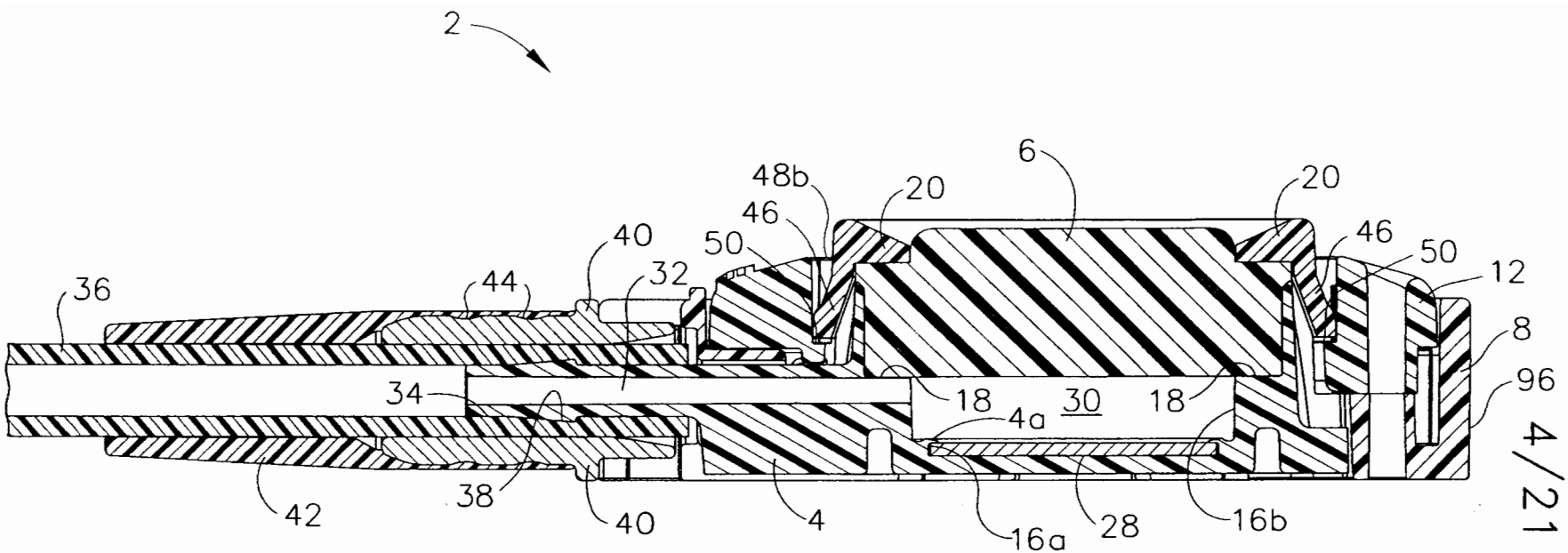

2
6
48b
20
20
46
46
50
50
40
12
36
44
32
8
96
34
18
30
18
4a
42
38
40
4
16a
28
16b

FIG. 4

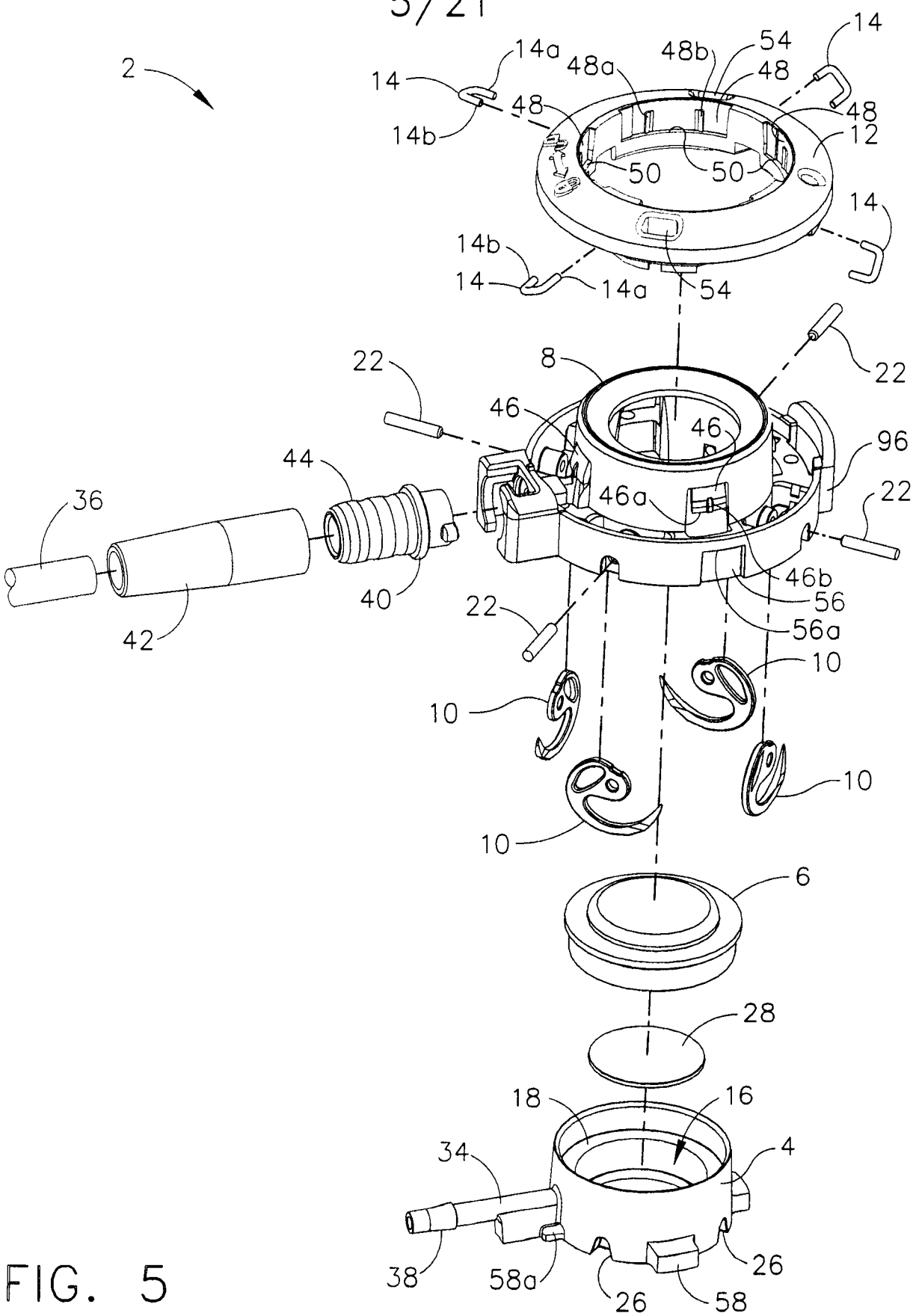

2
14
14a
14b
48a
48b
54
48
12
50
14
22
8
46
46a
96
44
36
40
42
46b
56
56a
10
6
28
18
16
4
34
38
58a
26
58

FIG. 5

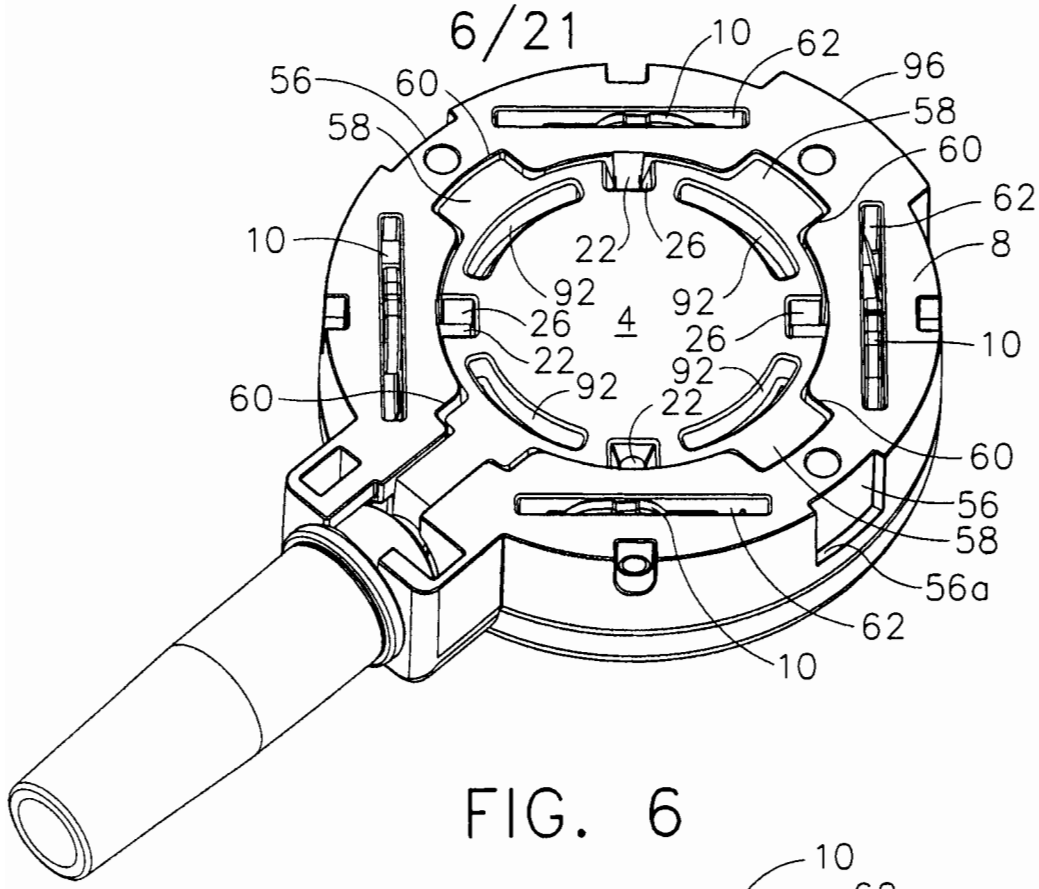

10
62
96
58
60
62
8
10
60
56
58
56a
62
10
56
60
58
22
26
92
4
26
22
92

FIG. 6

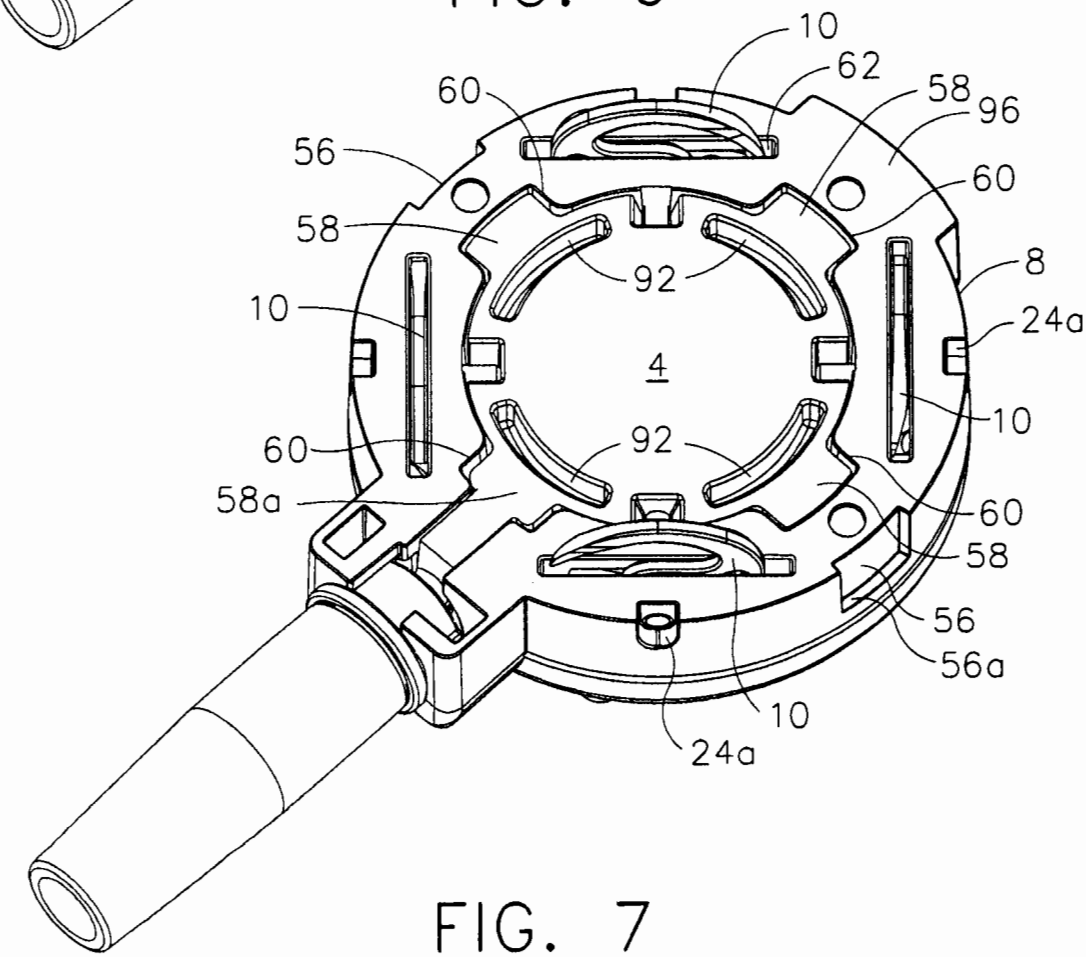

10
62
58
96
60
8
24a
10
60
58a
58
56
56a
10
24a
60
56
58
92
4
92

FIG. 7

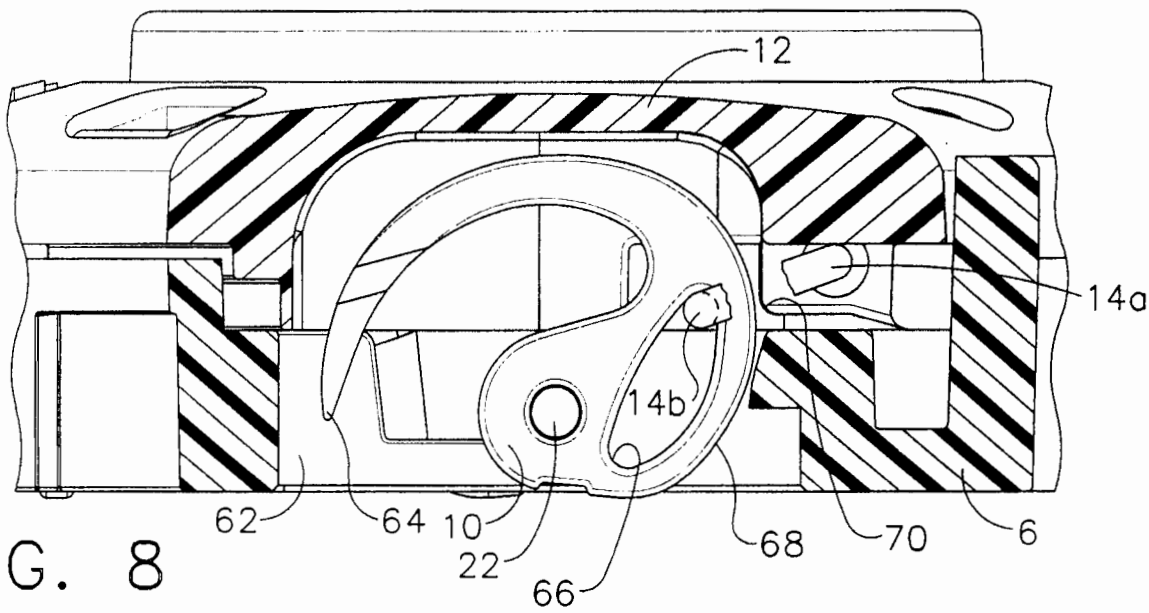


FIG. 8

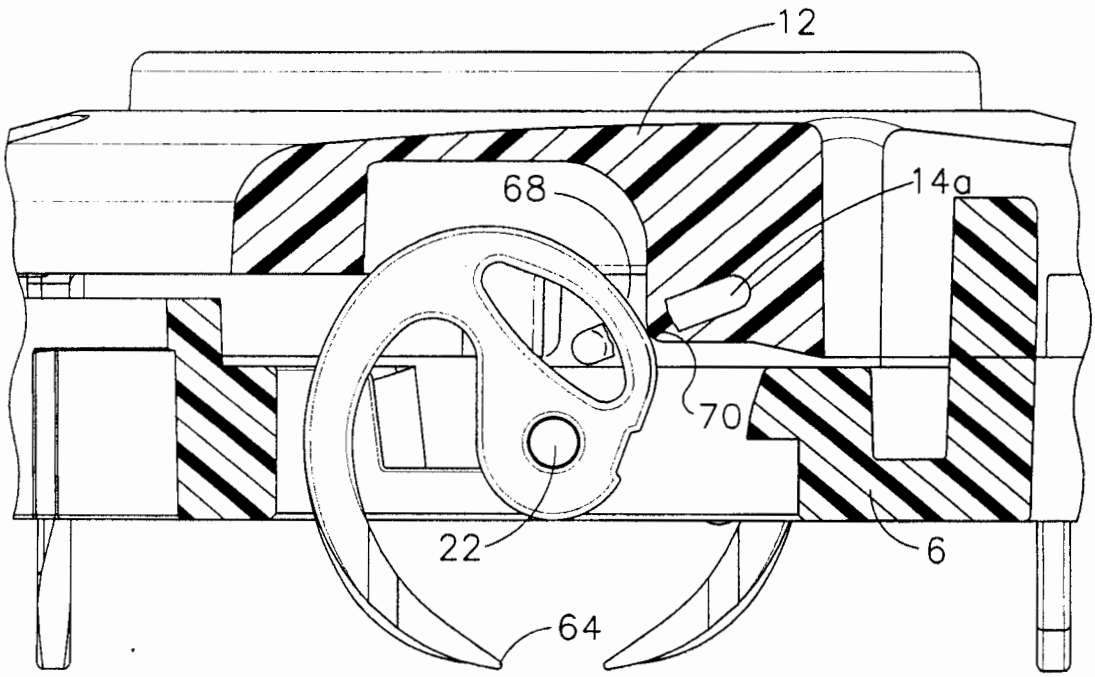


FIG. 9

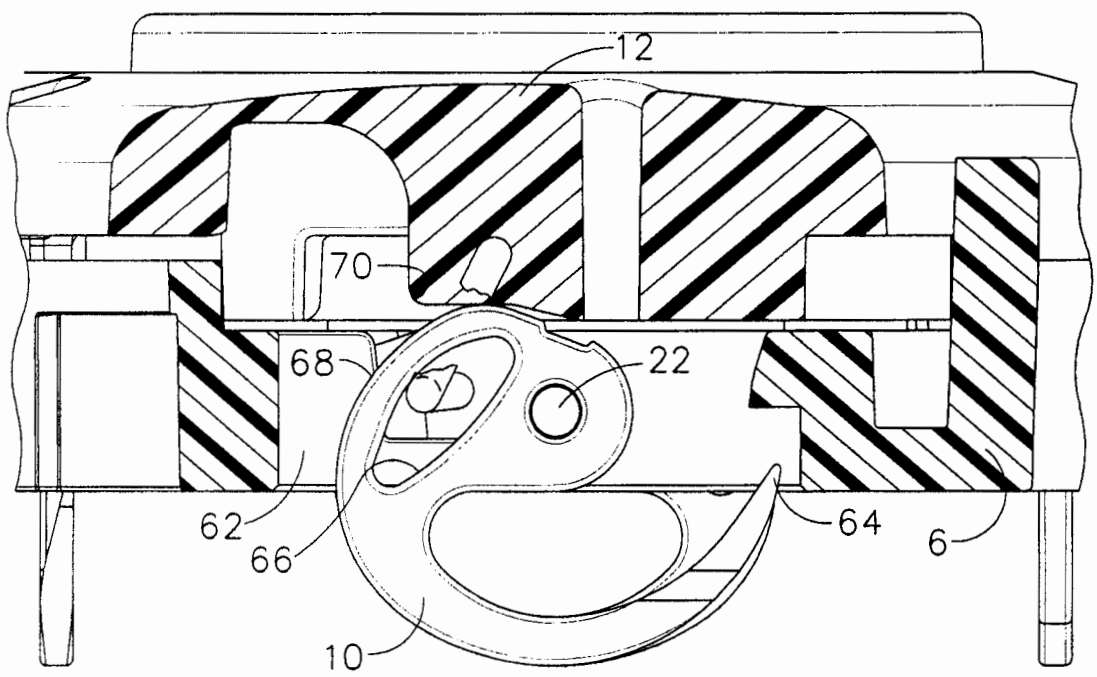


FIG. 10

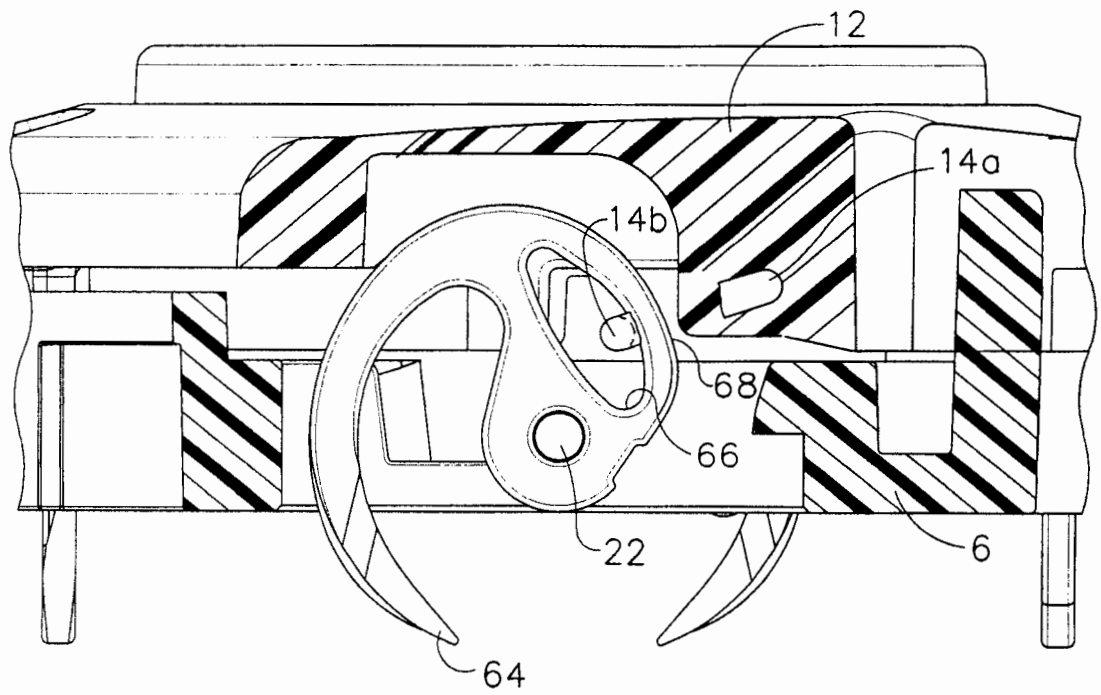


FIG. 11

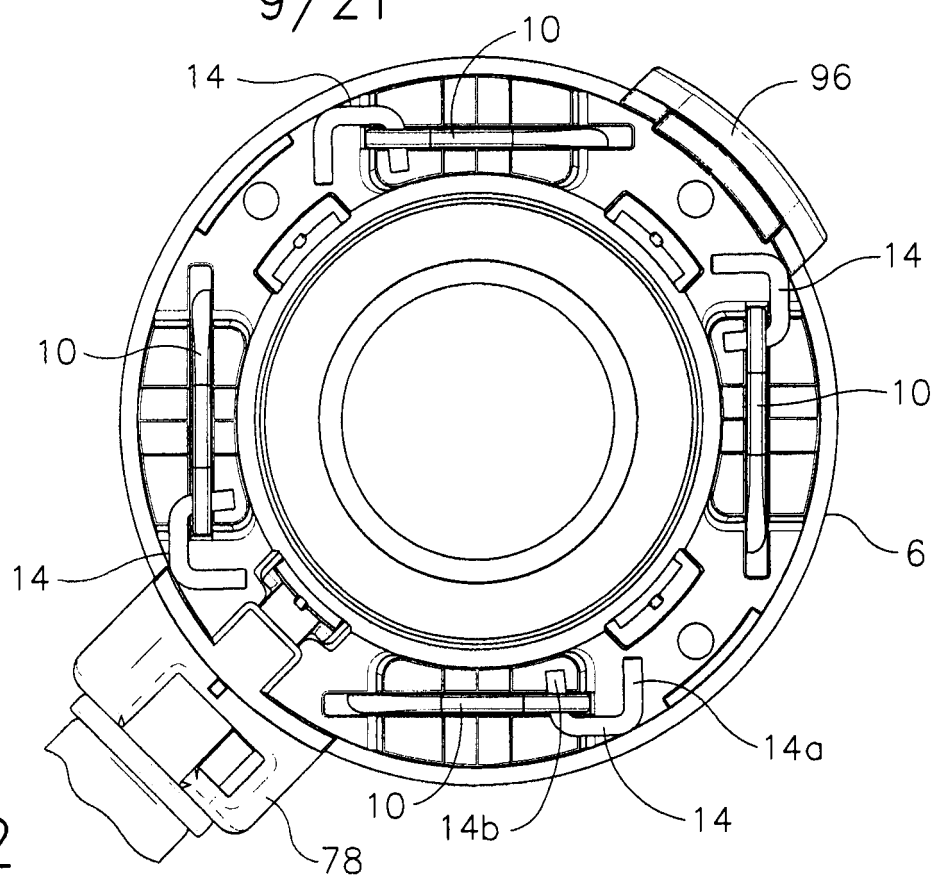

10
14
96
14
10
10
6
14
14a
10
14b
14
78

FIG. 12

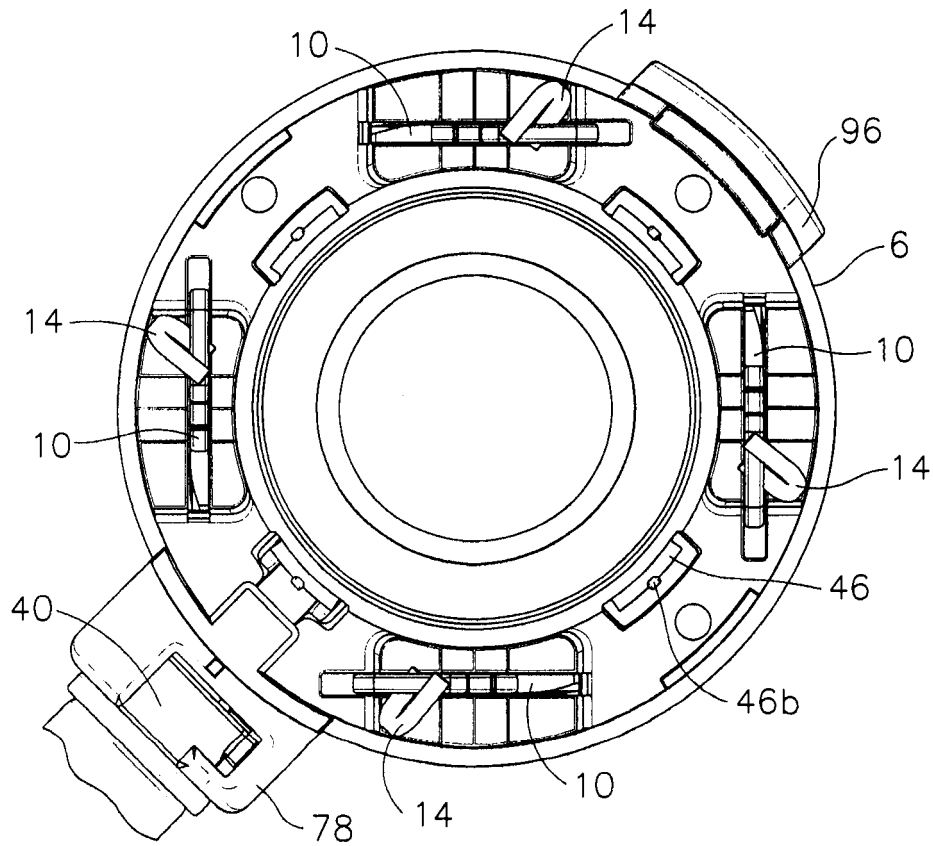

10
14
96
6
14
10
10
14
46
40
46b
10
14
78

FIG. 13

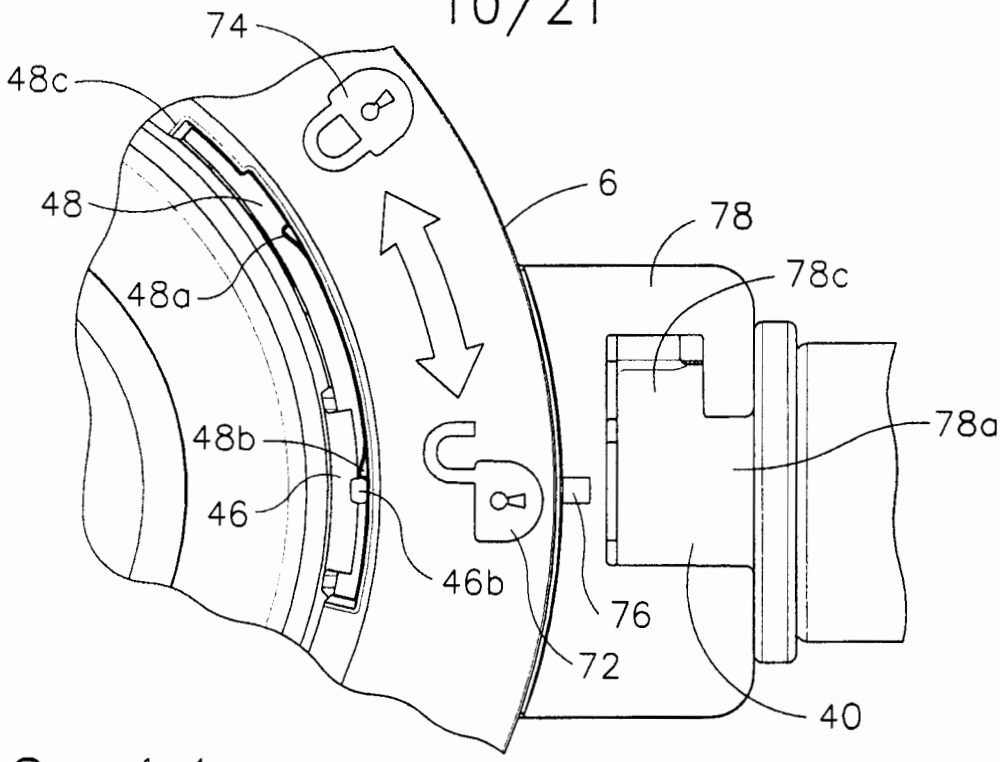

74
48c
48
48a
6
78
78c
78a
48b
46
46b
76
72
40

FIG. 14

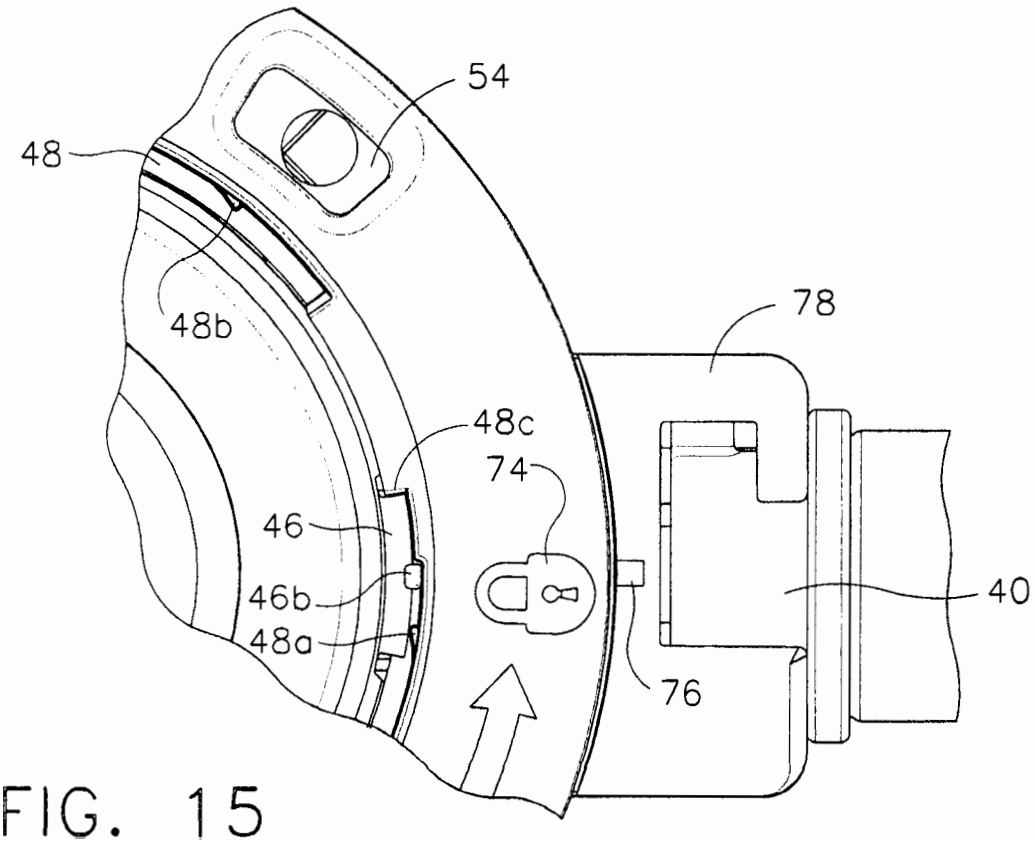

54
48
48b
78
48c
74
46
46b
48a
40
76

FIG. 15

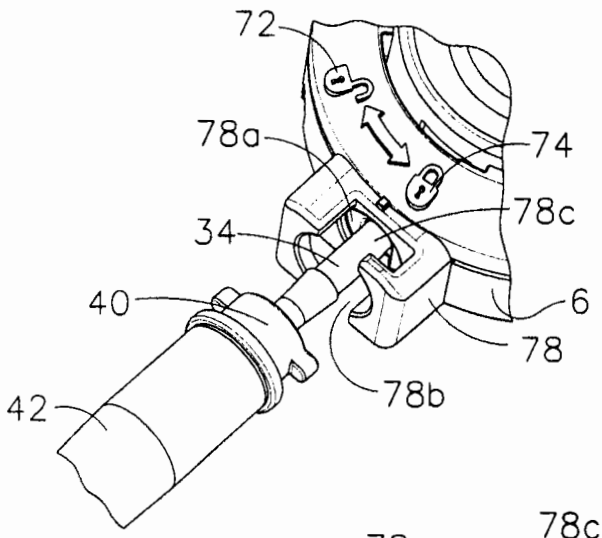


FIG. 16

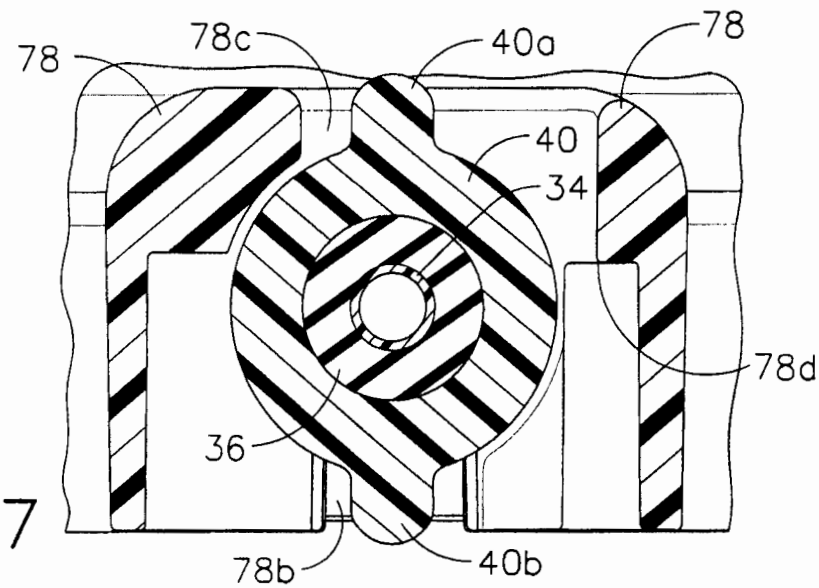


FIG. 17

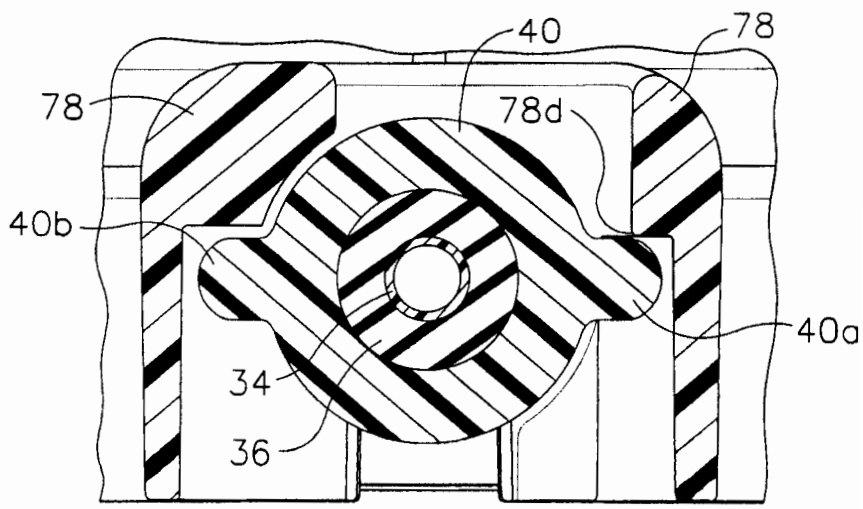


FIG. 18

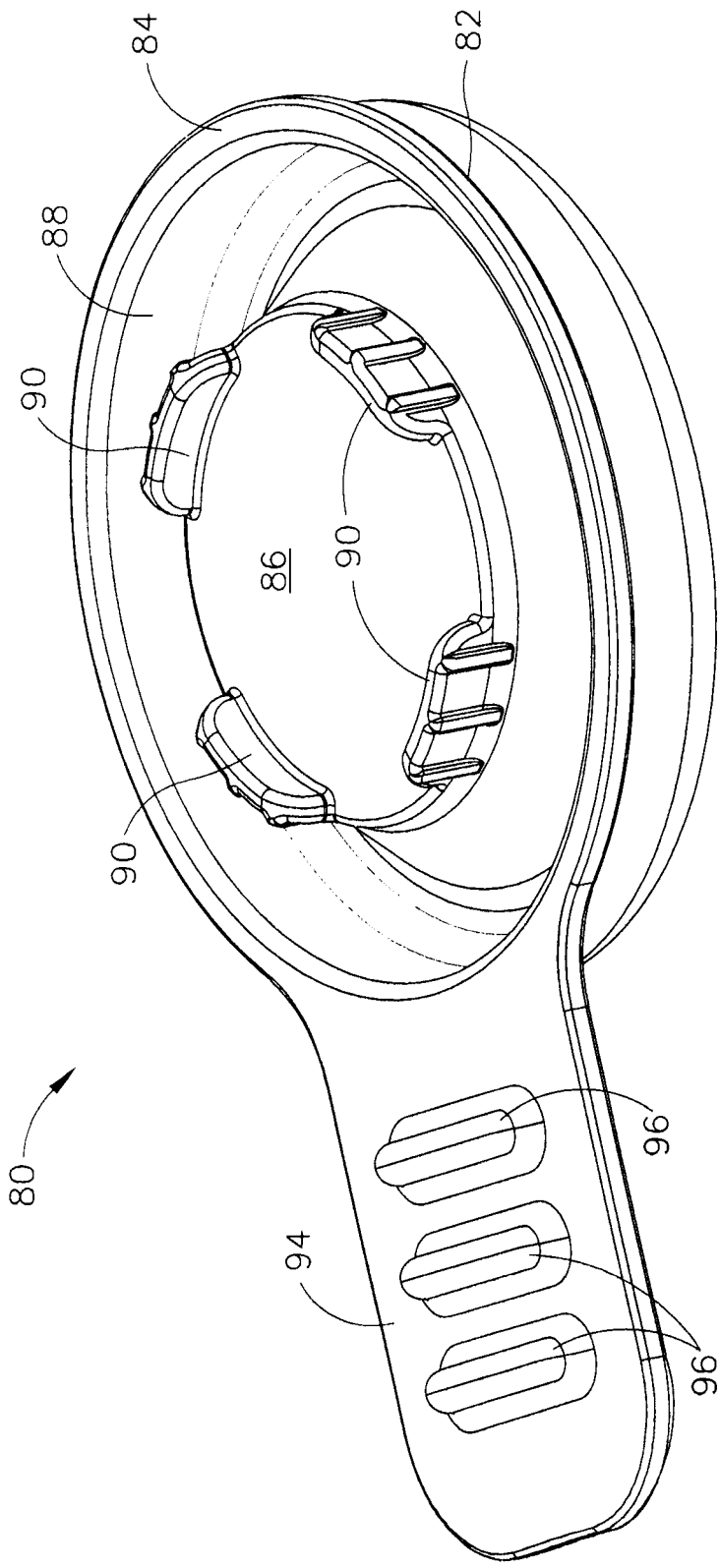


FIG. 19

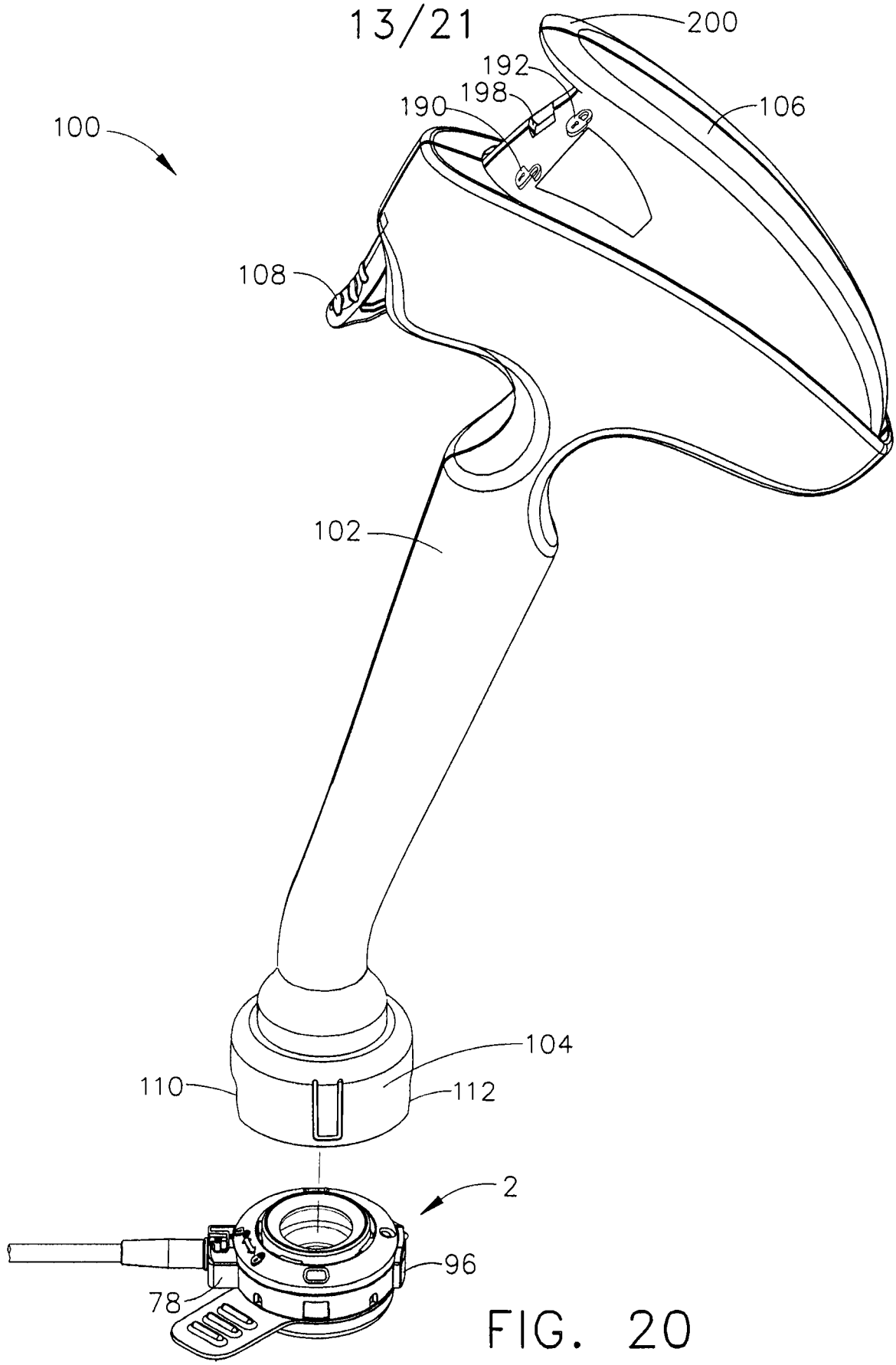


FIG. 20

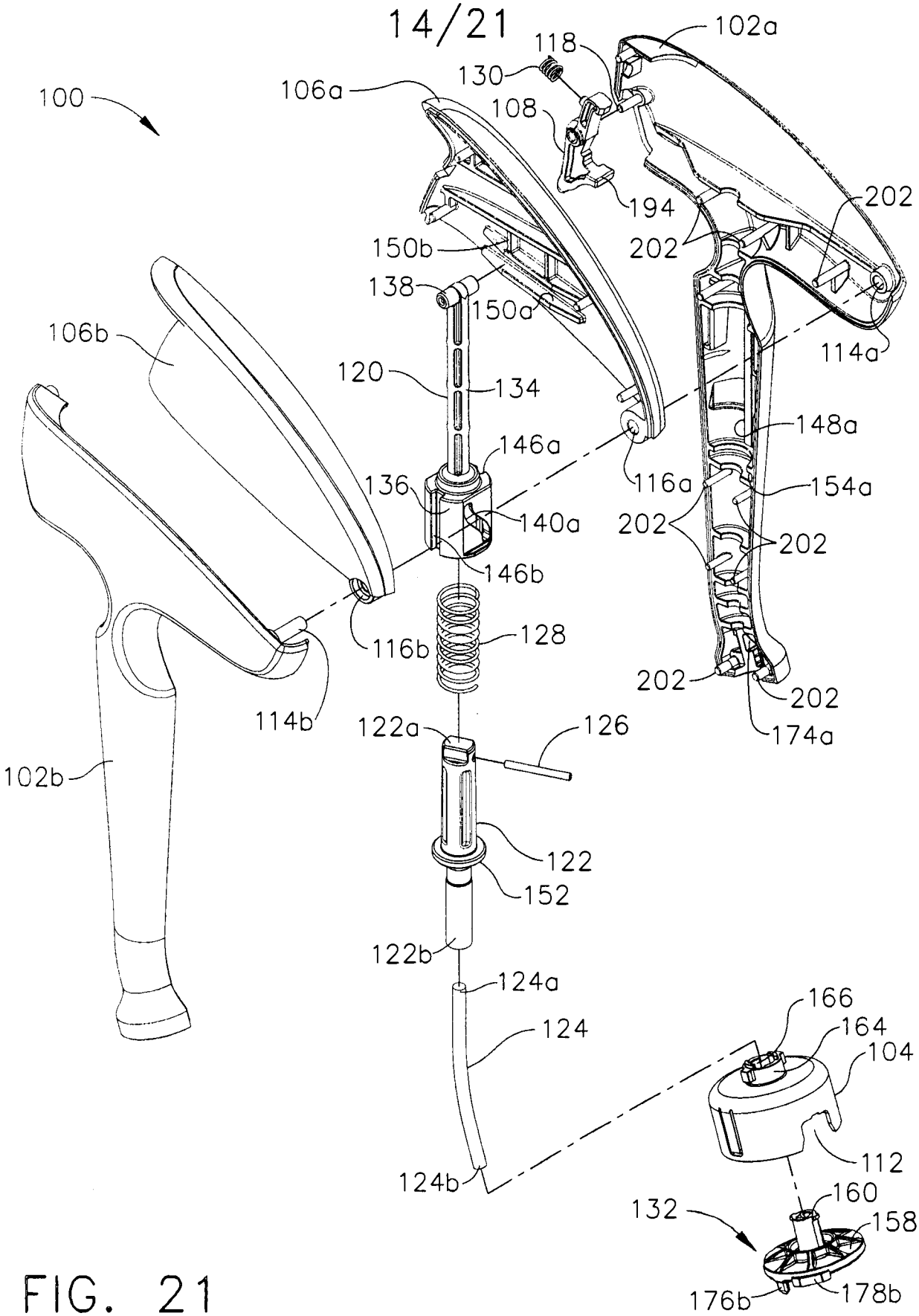

100
102a
118
130
106a
108
194
202
202
150b
138
150a
106b
114a
120
134
148a
146a
116a
154a
136
140a
202
202
146b
116b
128
202
202
114b
174a
122a
126
102b
122
152
122b
124a
166
164
124
104
112
124b
160
132
158
176b
178b

FIG. 21

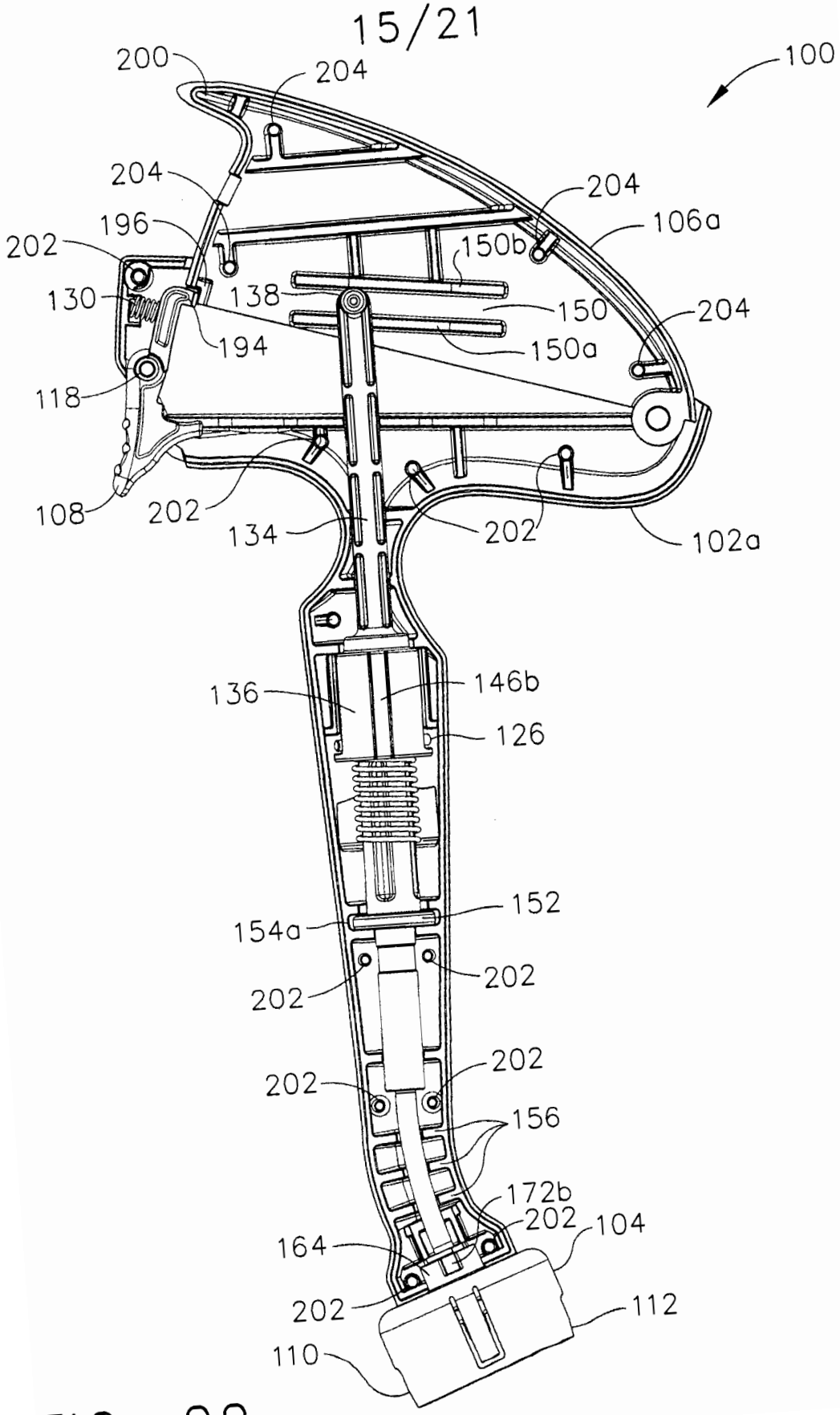

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200
204
204
204
204
196
106a
202
150b
130
138
150
204
194
150a
118
108
202
134
202
102a
136
146b
126
152
154a
202
202
202
202
156
172b
202
104
164
202
112
110

FIG. 22

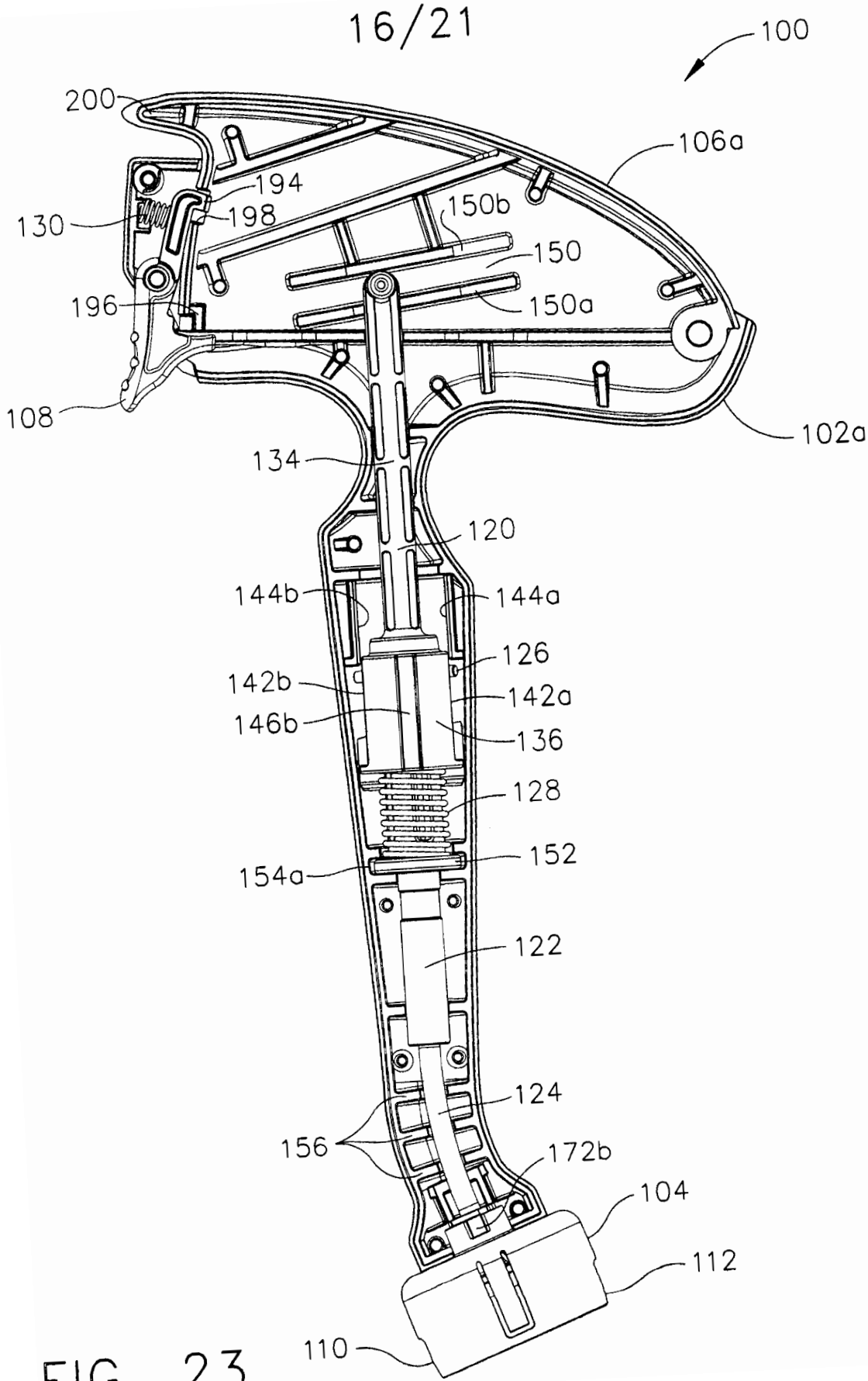

100
200
106a
194
198
130
150b
150
196
150a
108
102a
134
120
144b
144a
126
142b
142a
146b
136
128
154a
152
122
124
156
172b
104
112
110

FIG. 23

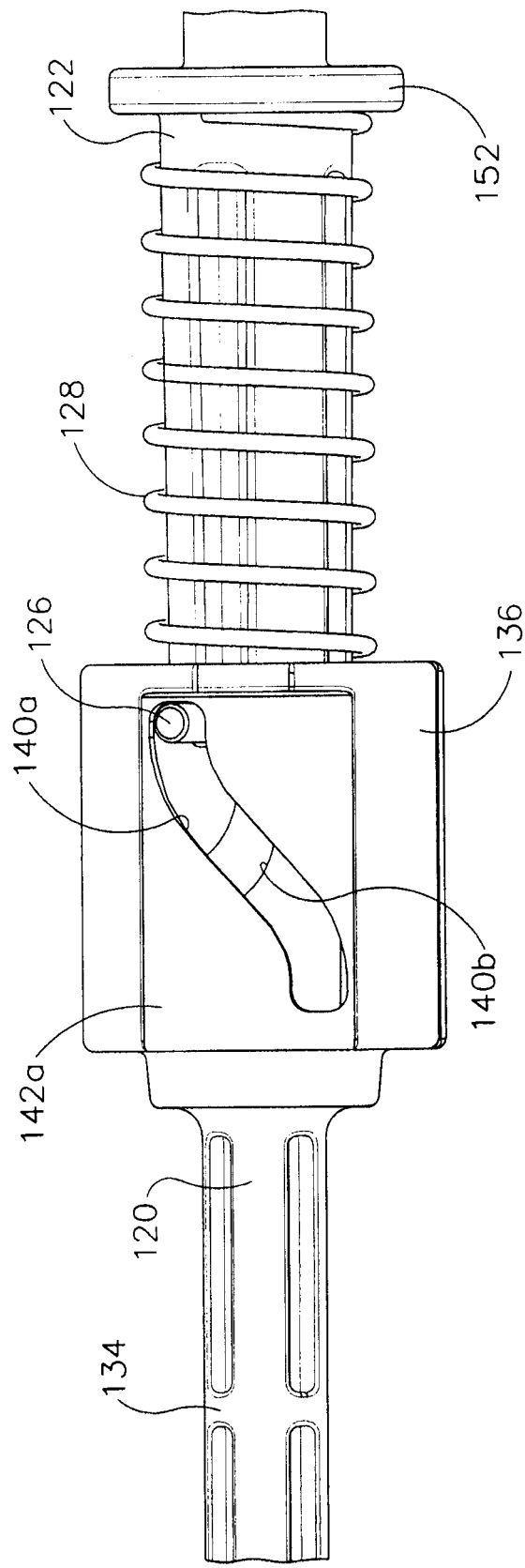


FIG. 24

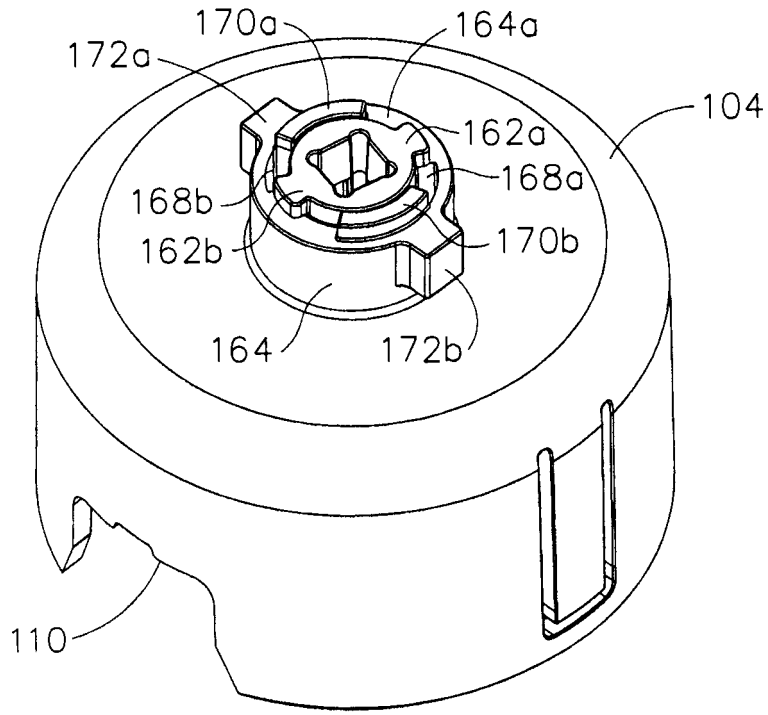

170a
164a
172a
104
162a
168a
168b
162b
170b
164
172b
110

FIG. 25

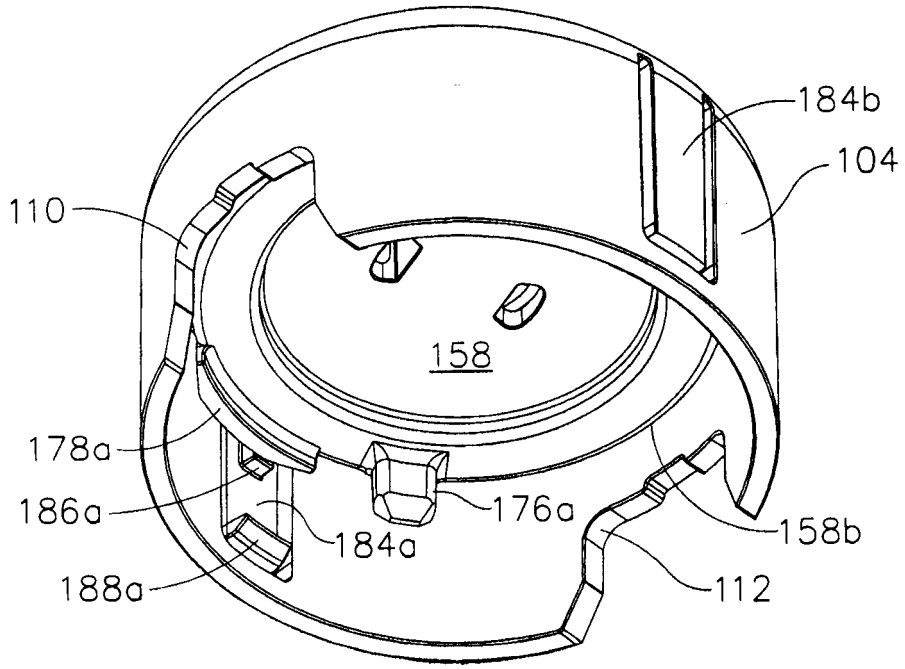

184b
104
110
158
178a
186a
176a
158b
184a
188a
112

FIG. 26

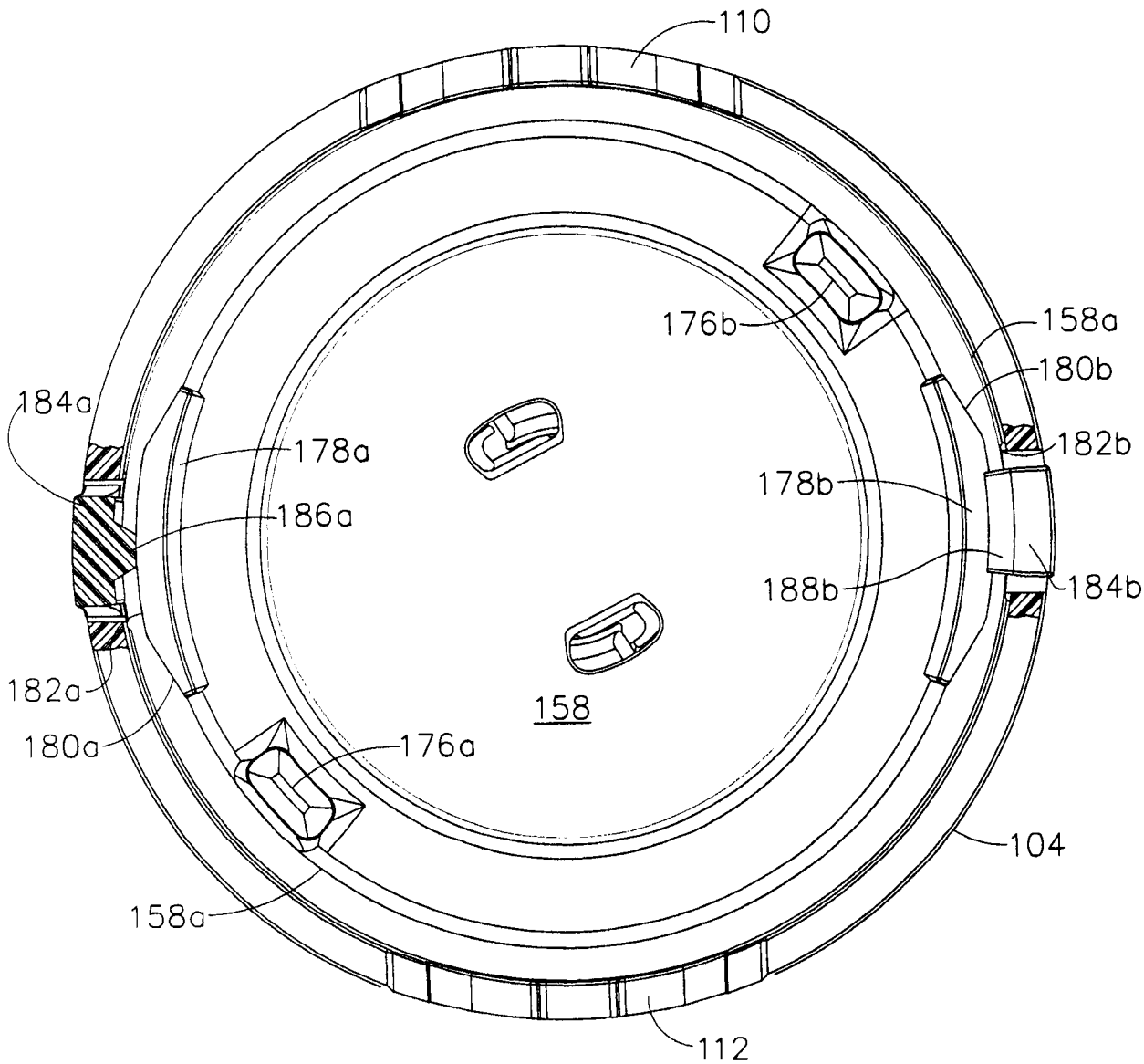

110
176b
158a
180b
182b
184a
178a
178b
186a
188b
184b
158
182a
180a
176a
104
158a
112

FIG. 27

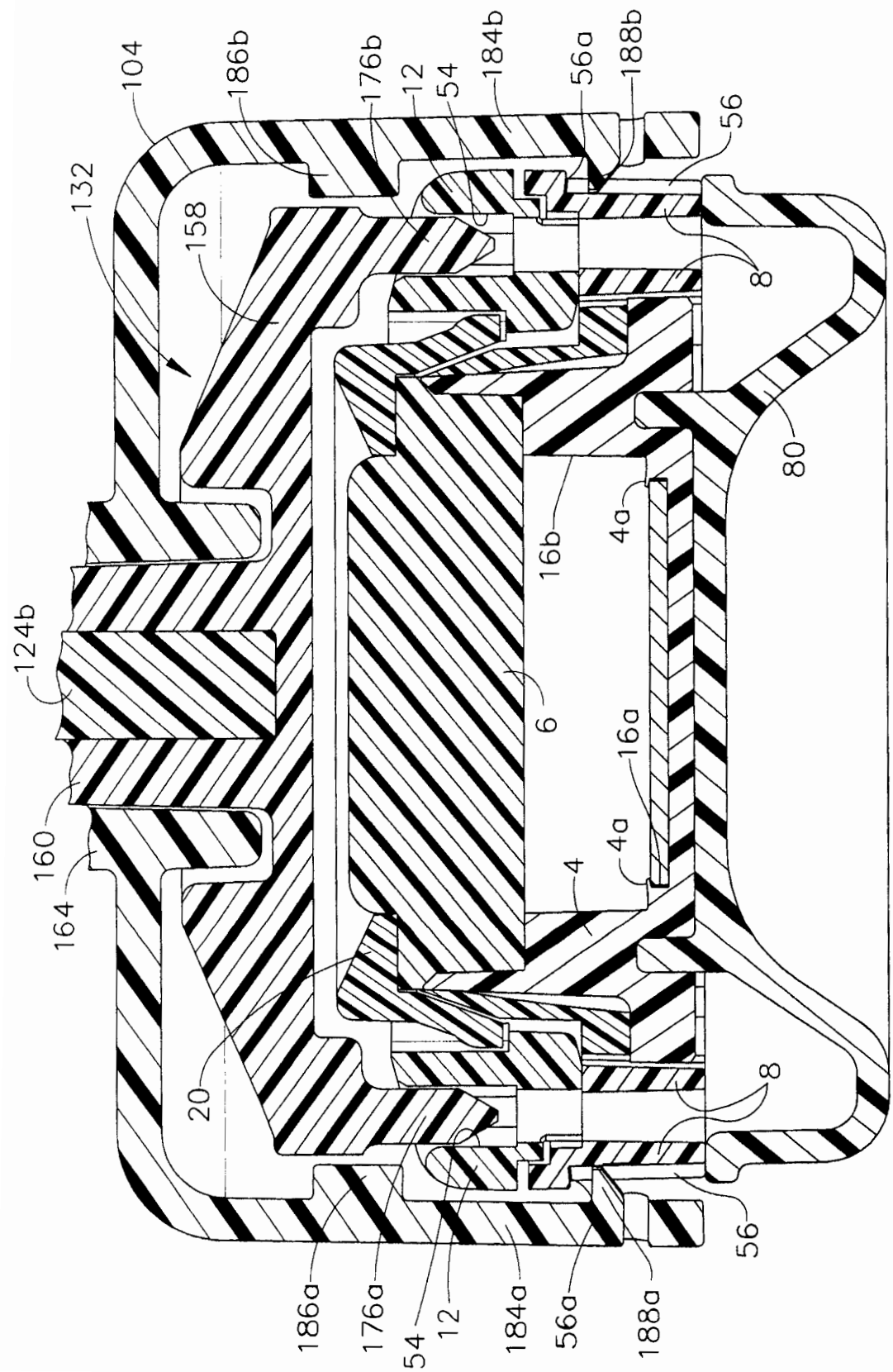

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186b
176b
12
54
184b
56a
188b
56
132
158
8
80
16b
4a
124b
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16a
160
4a
164
4
20
8
56
186a
176a
54
12
184a
56a
188a

FIG. 28

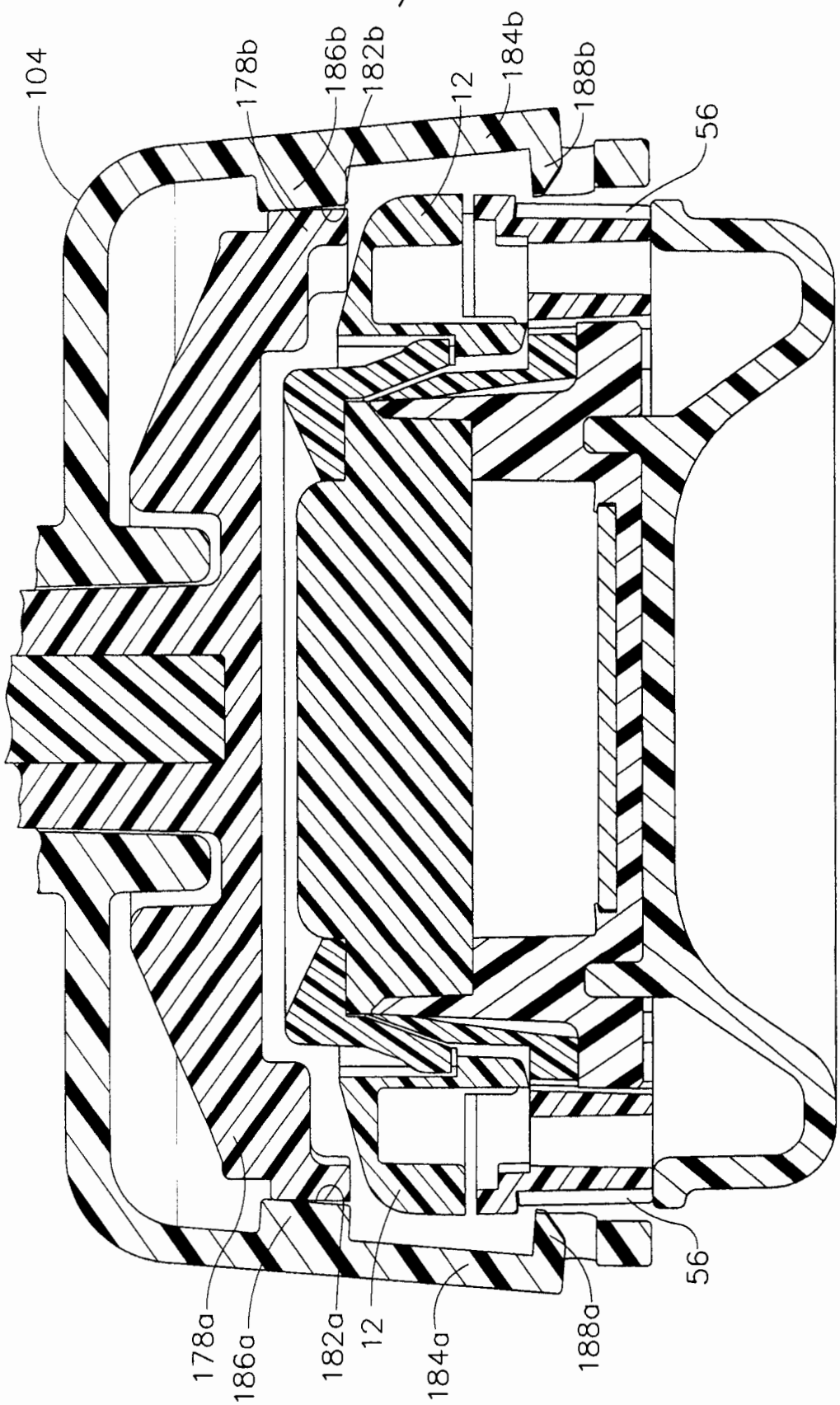

104
178b
186b
182b
12
184b
188b
56
178a
186a
182a
12
184a
188a
56

FIG. 29