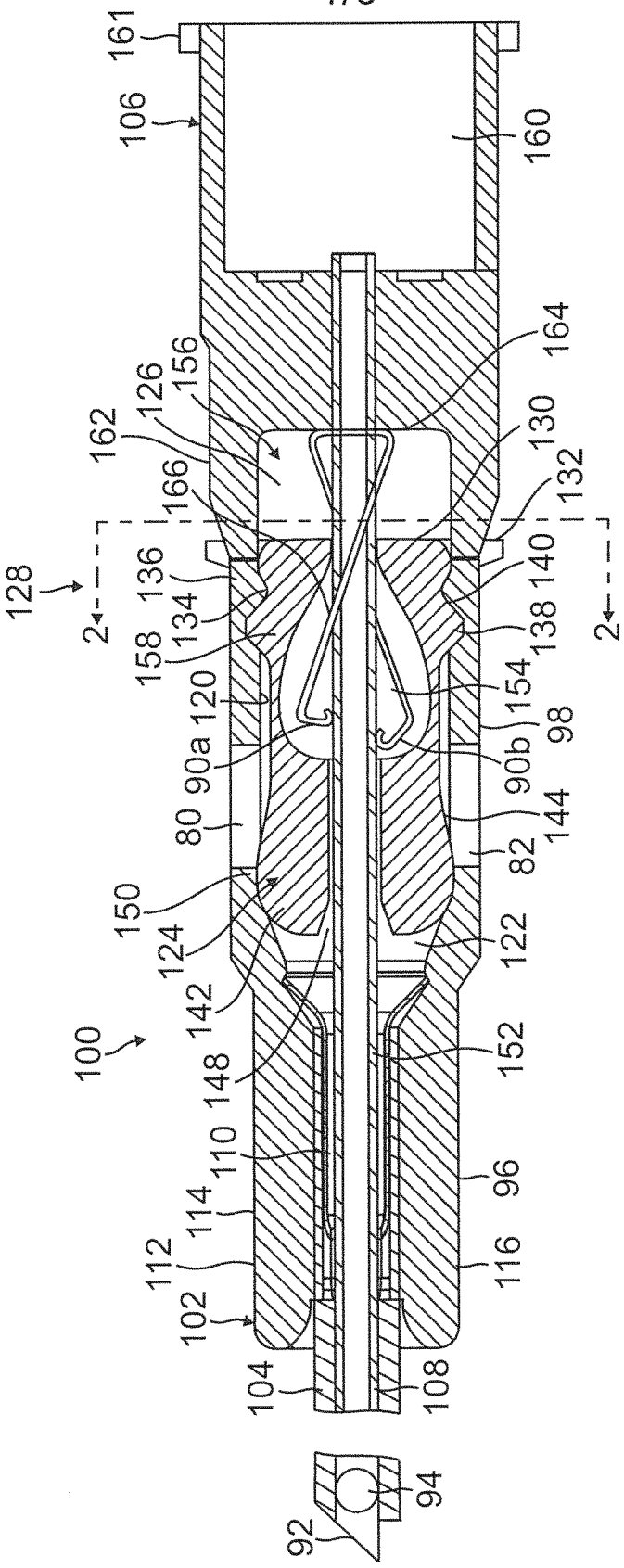

161
106
160
164
156
126
162
130
166
132
128
136
140
134
138
158
154
120
98
90a
90b
80
144
82
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124
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100
148
152
110
96
114
112
116
102
104
108
94
92

FIG. 1

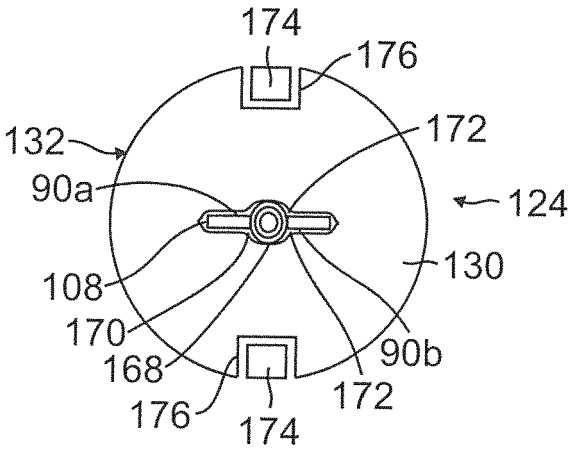


FIG. 2

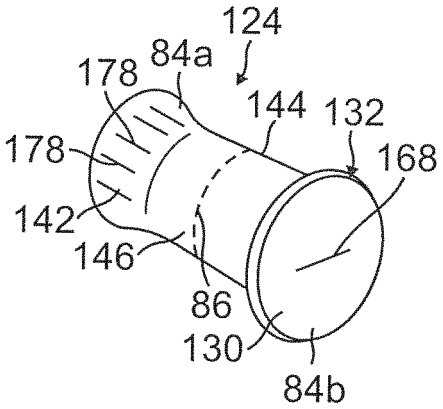


FIG. 3a

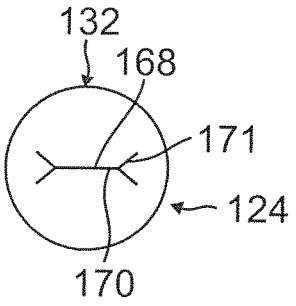


FIG. 3b

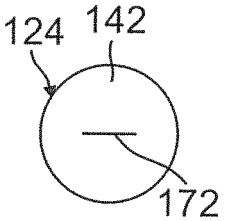


FIG. 3c

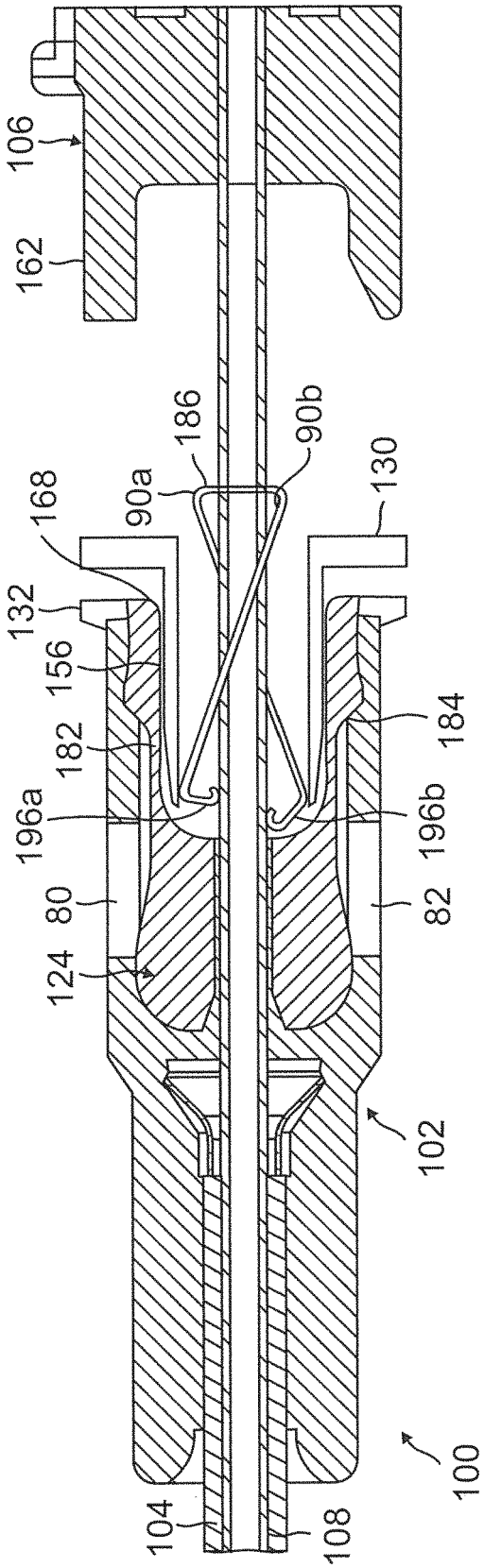

106
162
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90b
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168
90a
132
156
182
184
196a
196b
80
82
124
102
100
104
108

FIG. 4

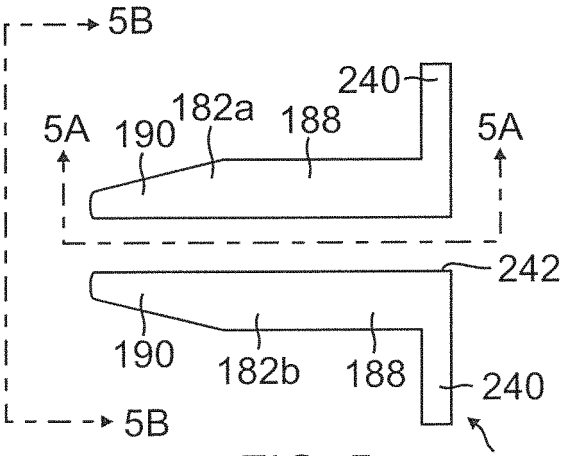


FIG. 5

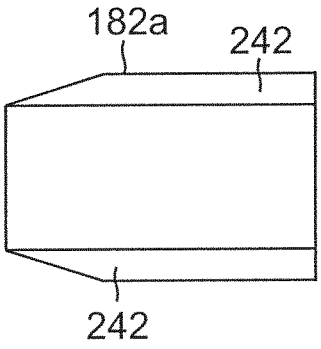


FIG. 5A

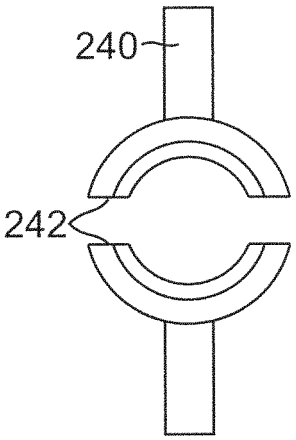


FIG. 5B

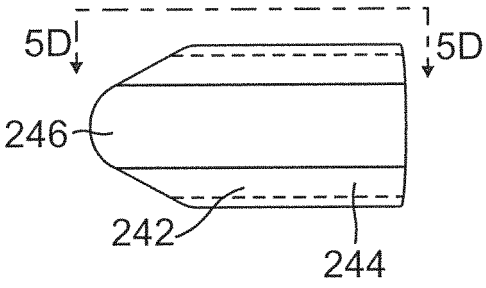


FIG. 5C

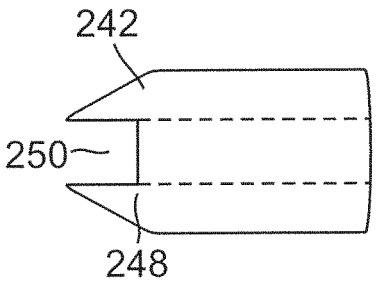


FIG. 5D

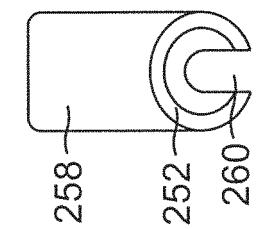


FIG. 7

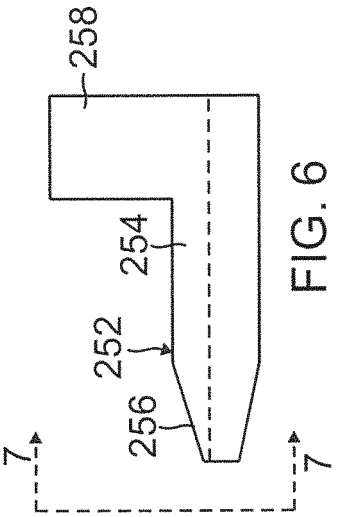


FIG. 6

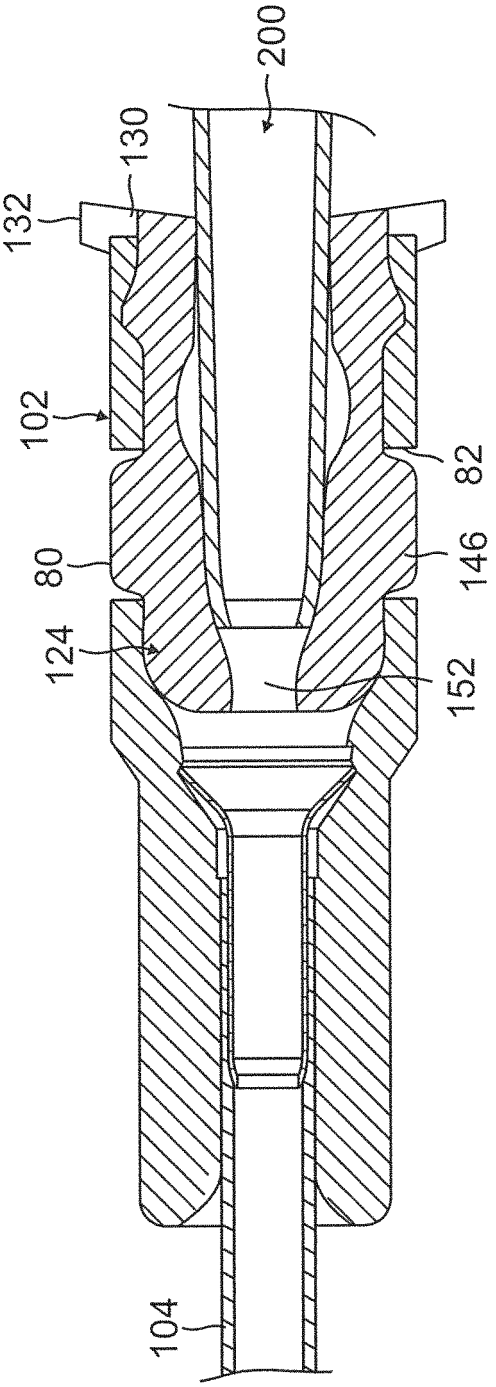


FIG. 8

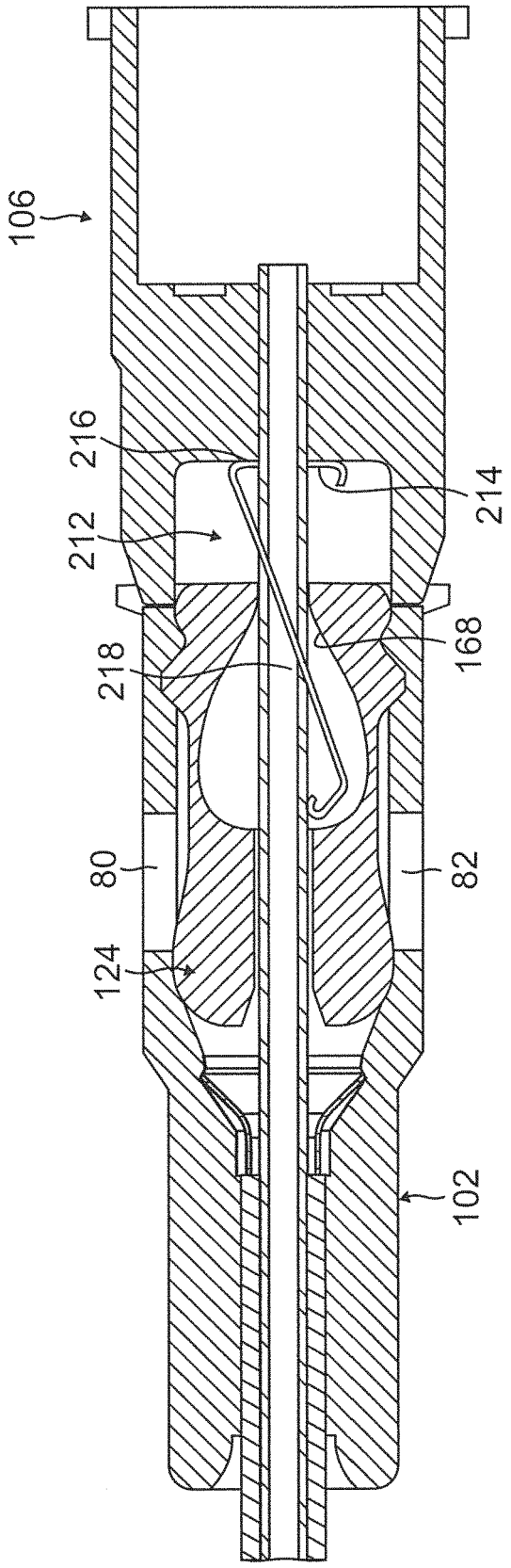


FIG. 9

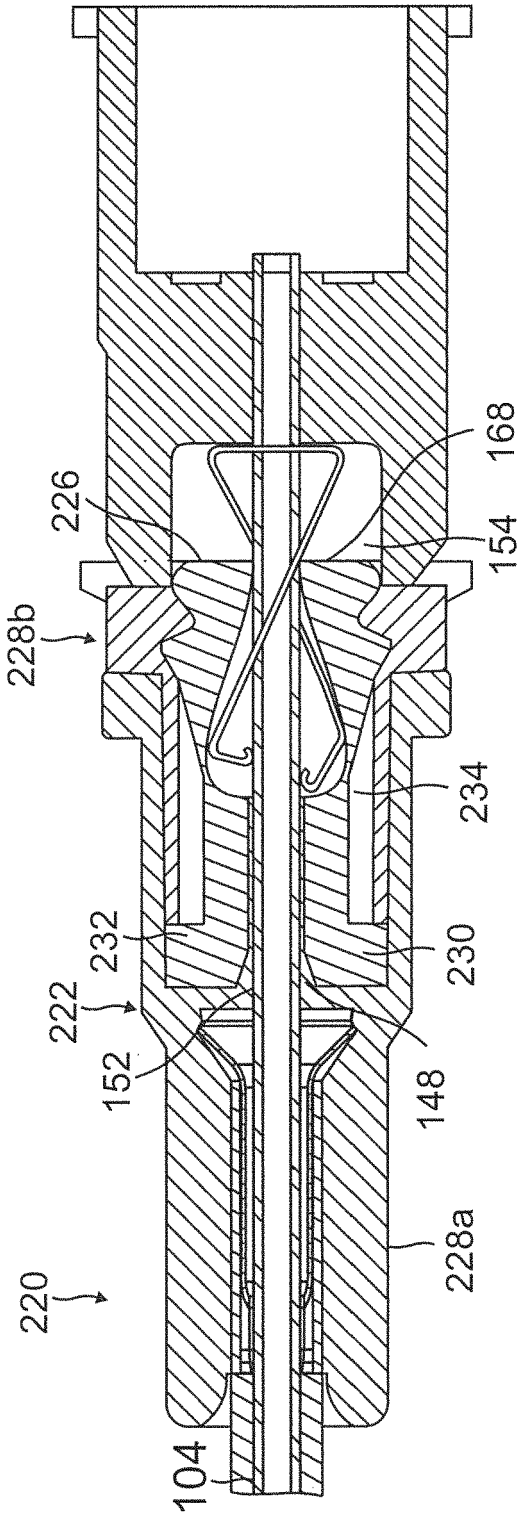


FIG. 10

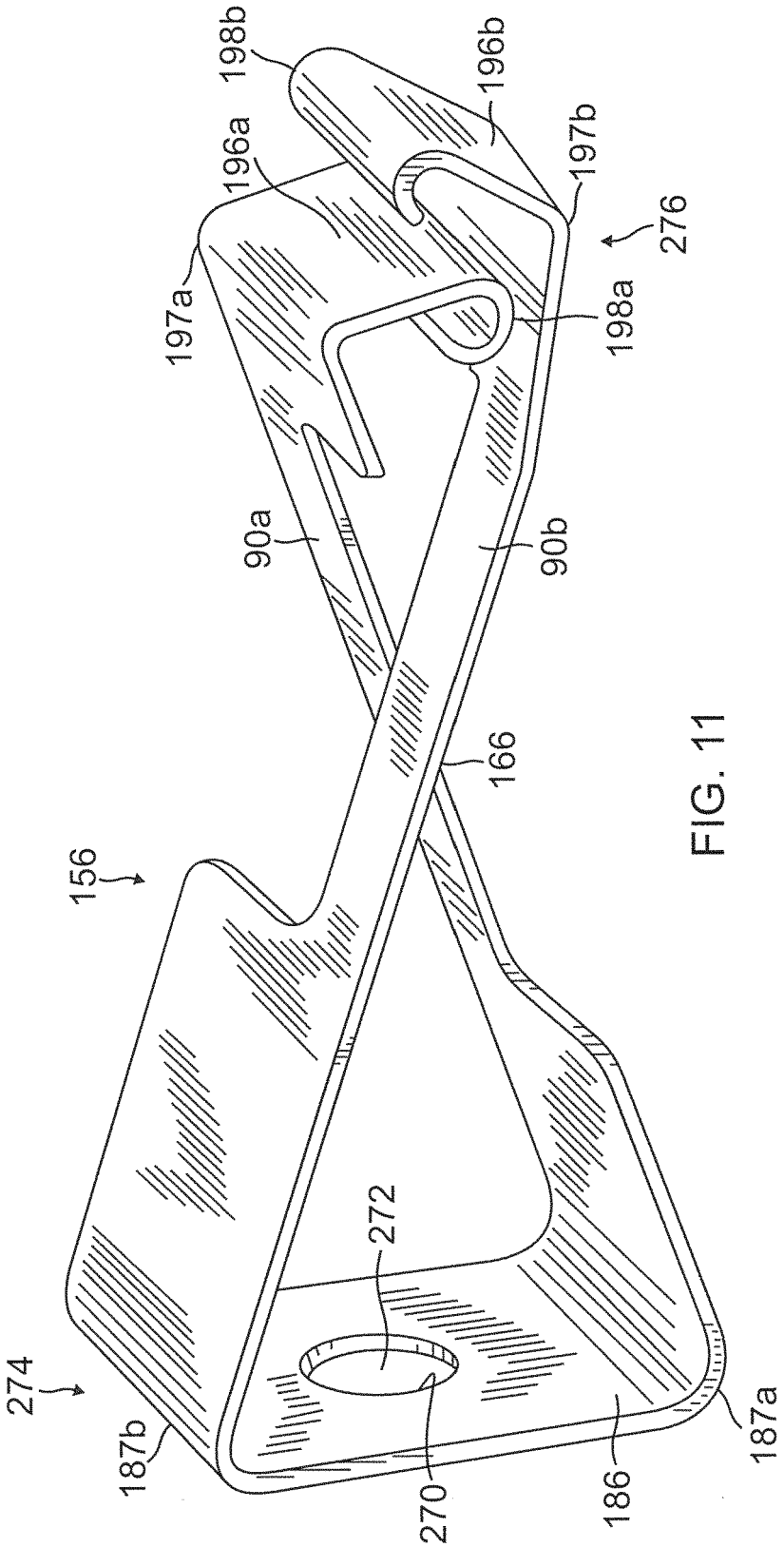

198b
196b
196a
197b
276
197a
198a
90a
90b
166
156
272
274
187b
270
186
187a

FIG. 11

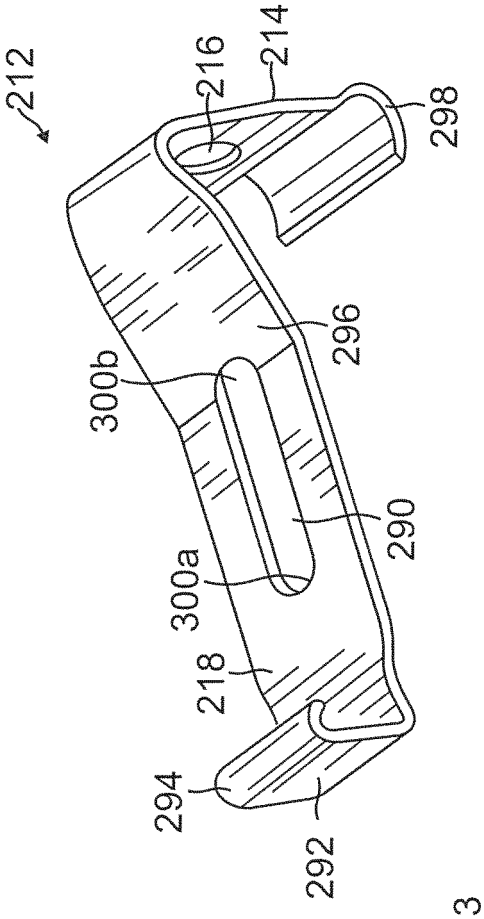

212
216
214
298
296
300b
290
300a
218
294
292

FIG. 12

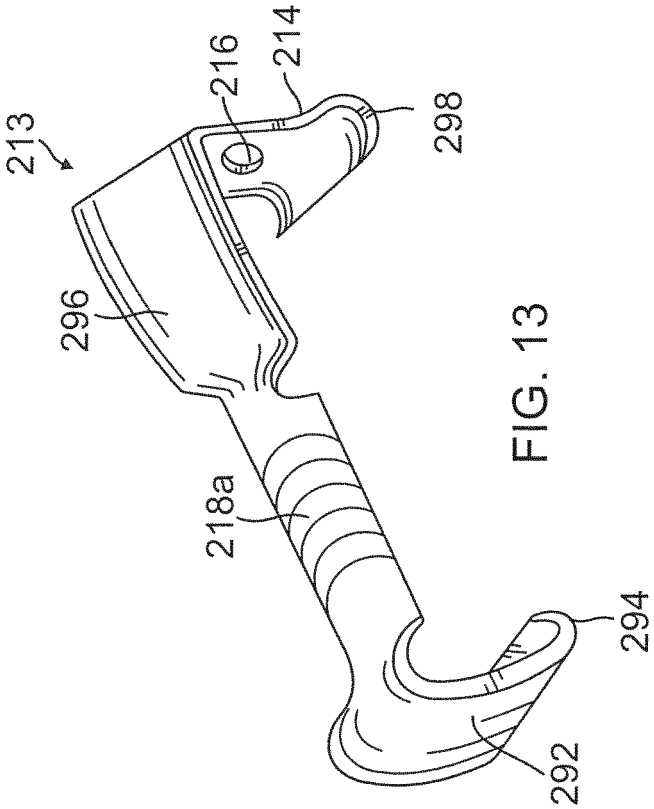

213
216
214
298
296
218a
294
292

FIG. 13