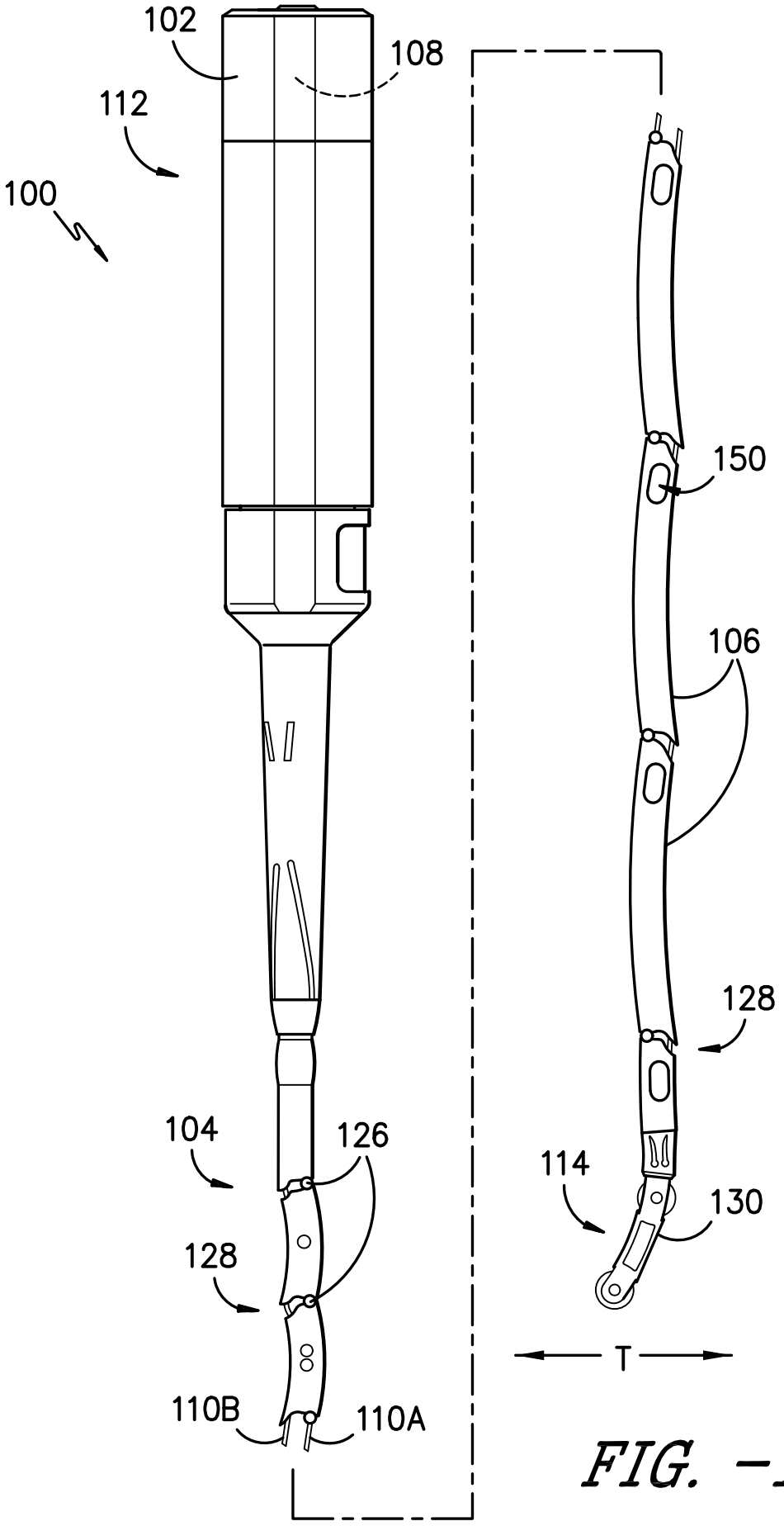


FIG. -1-

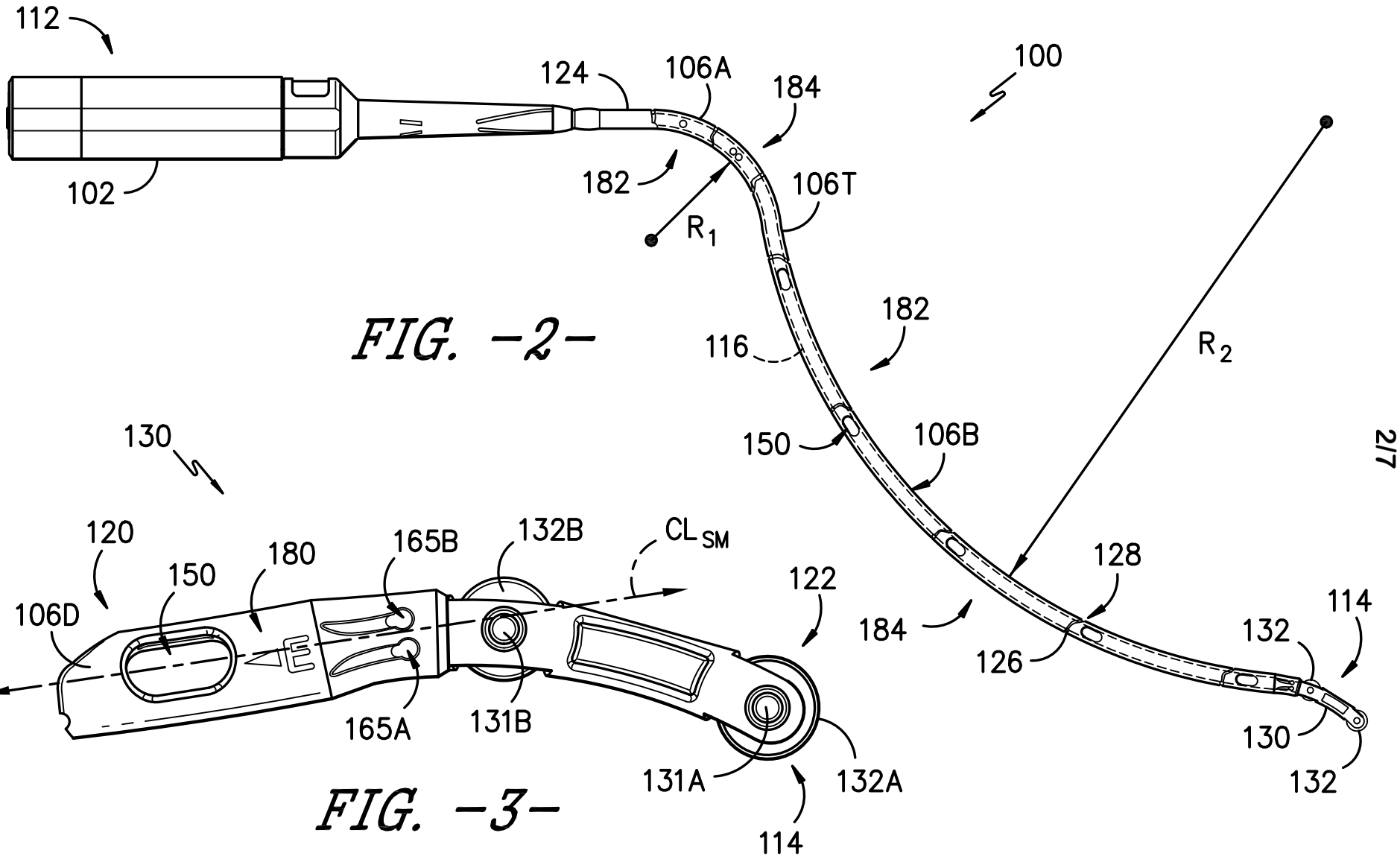

112
102
124
106A
184
182
106T
100
R_1
R_2
116
182
150
106B
128
184
126
114
132
130
132
130
120
150
180
165B
132B
CL_{SM}
122
106D
165A
131B
131A
132A
114

FIG. -2-

FIG. -3-

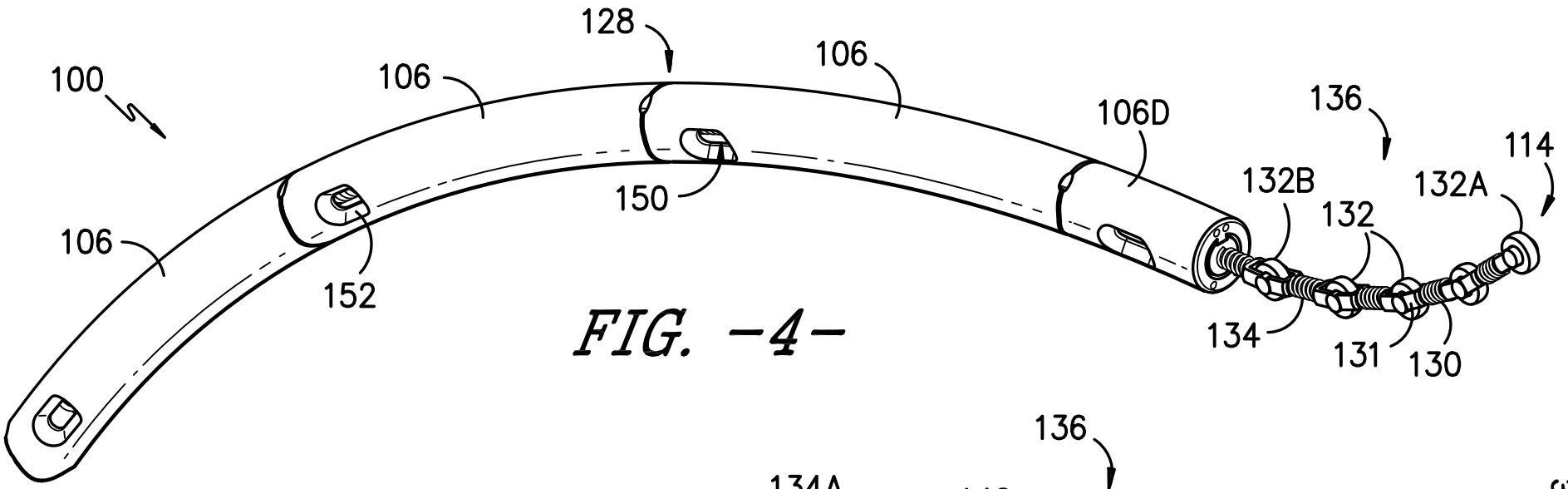


FIG. -4-

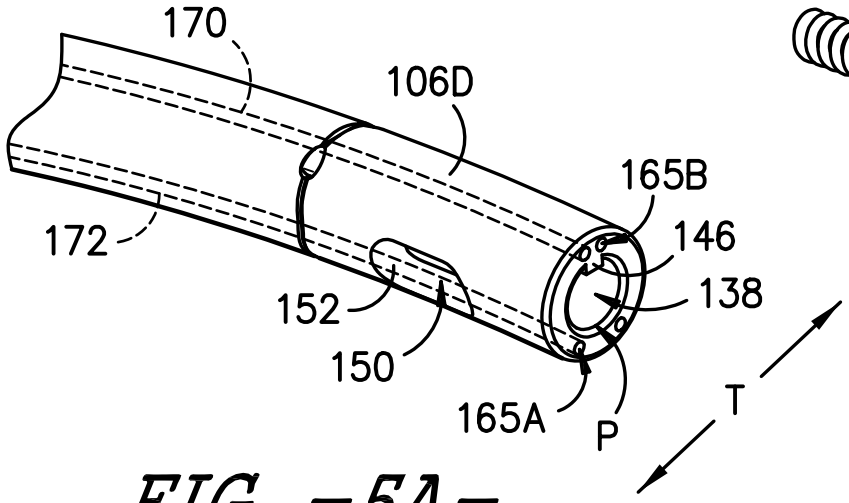


FIG. -5A-

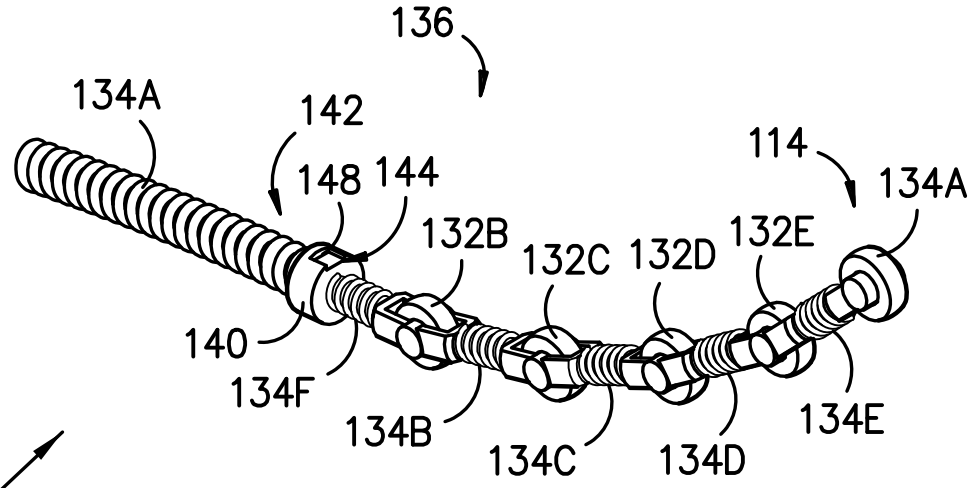


FIG. -5B-

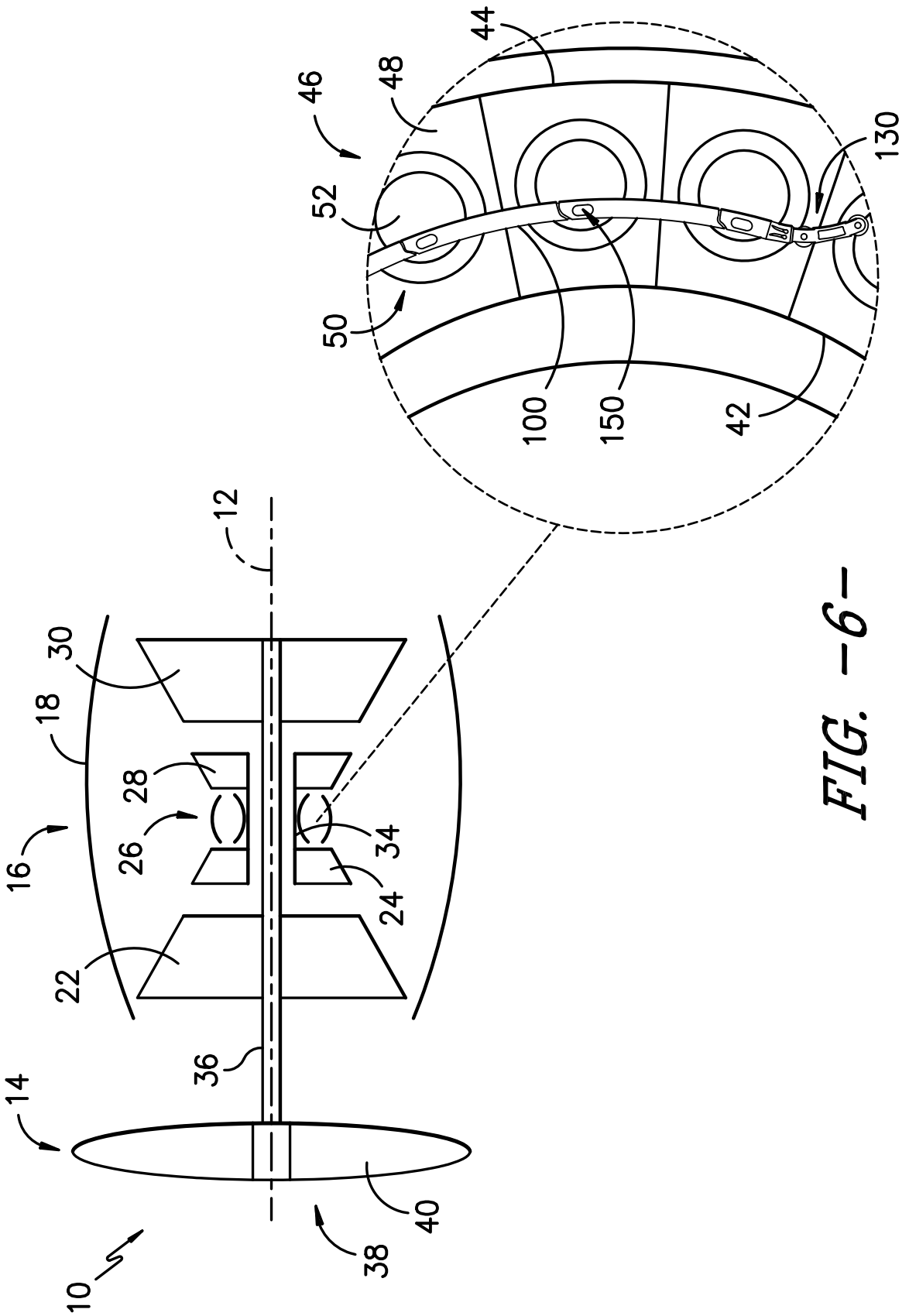


FIG. -6-

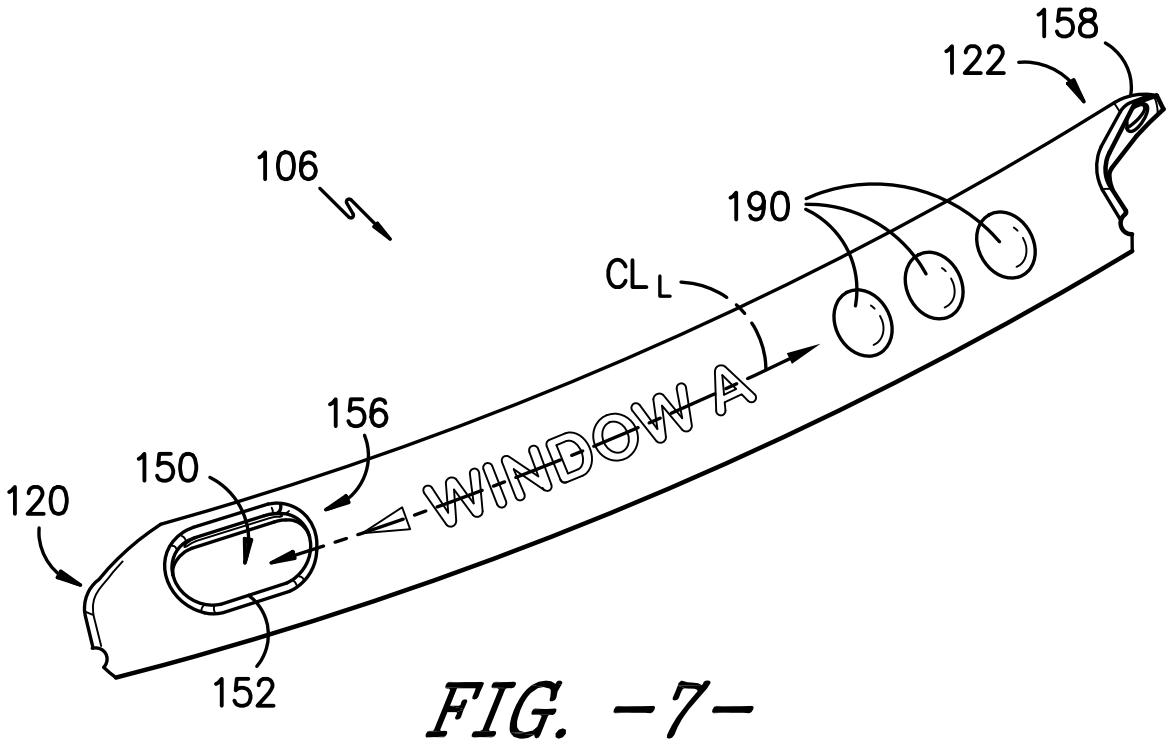

158
122
106
190
CL L
WINDOW A
156
150
120
152

FIG. -7-

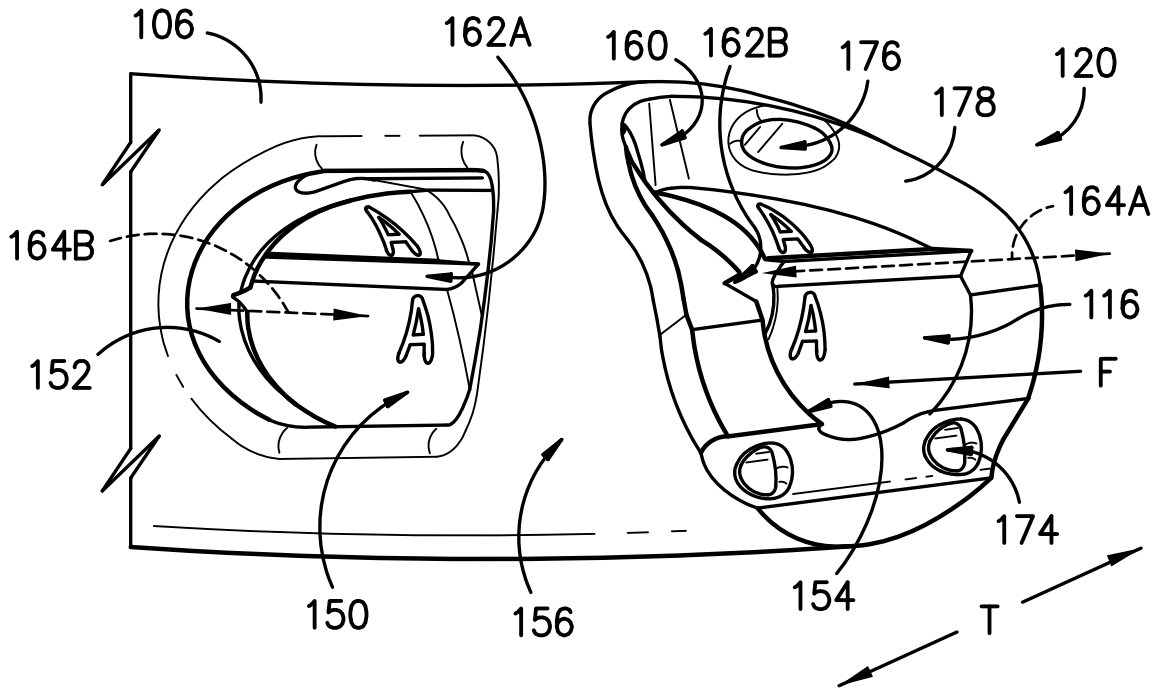

106
162A
160
162B
176
178
120
164A
164B
A
A
A
A
116
152
F
174
150
156
154
T

FIG. -8-

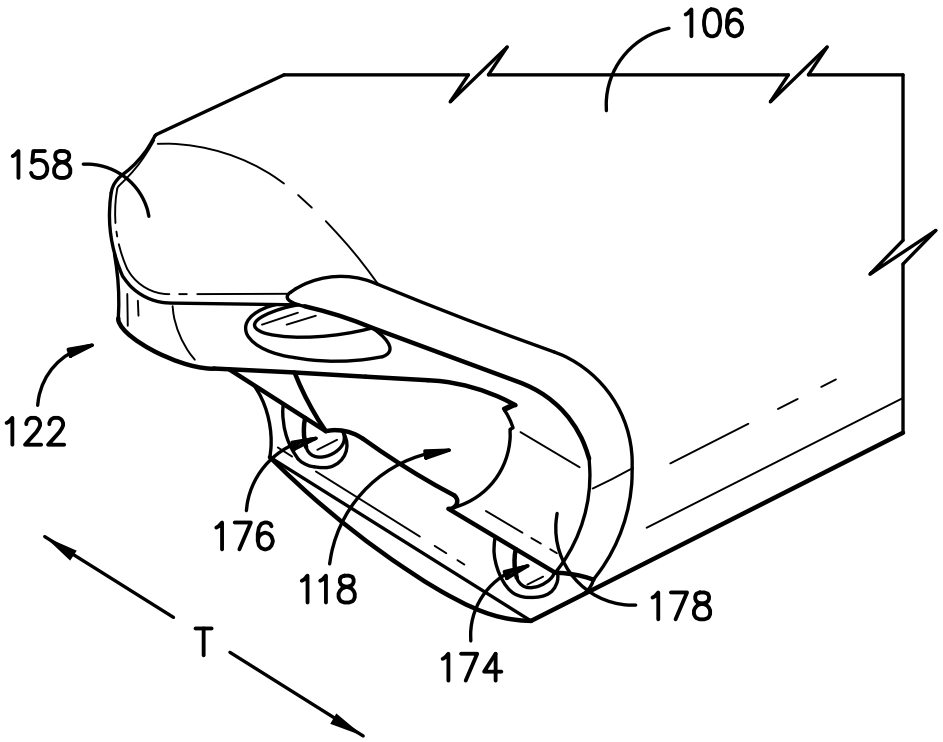

106
158
122
176
118
178
174
T

FIG. -9-

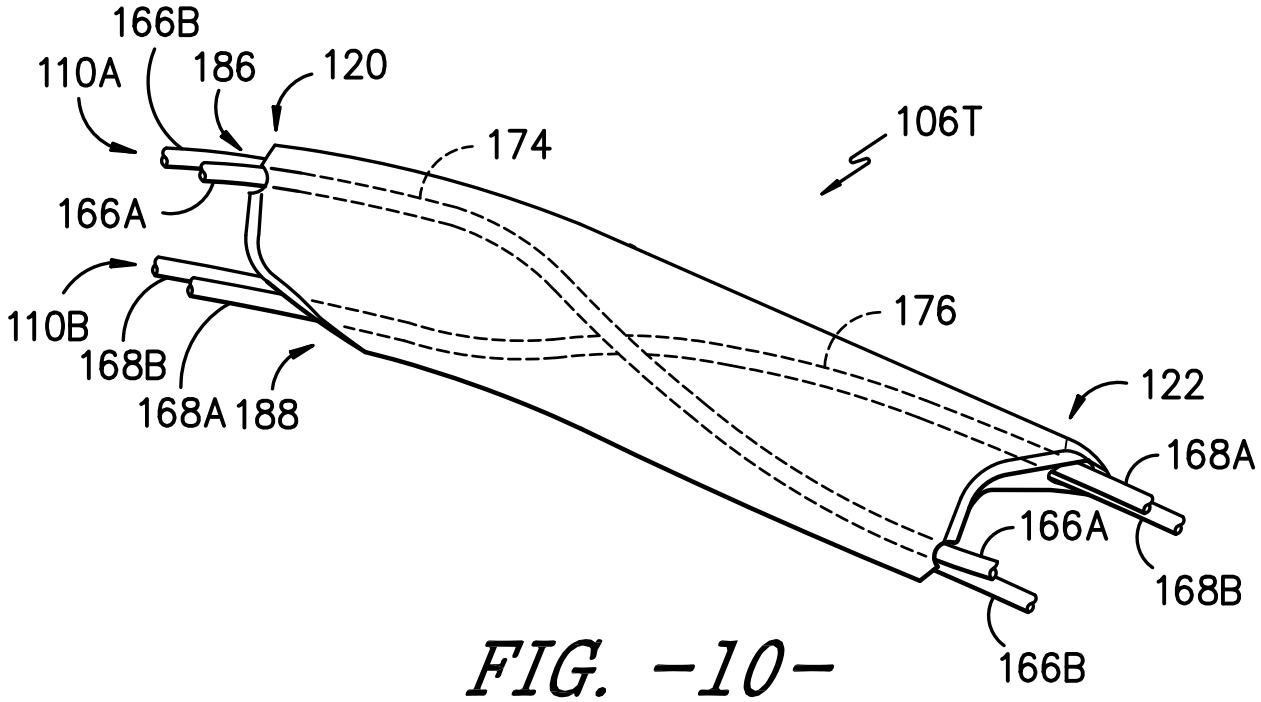

166B
110A
186
120
106T
174
166A
110B
176
168B
122
168A
188
168A
166A
168B
166B

FIG. -10-

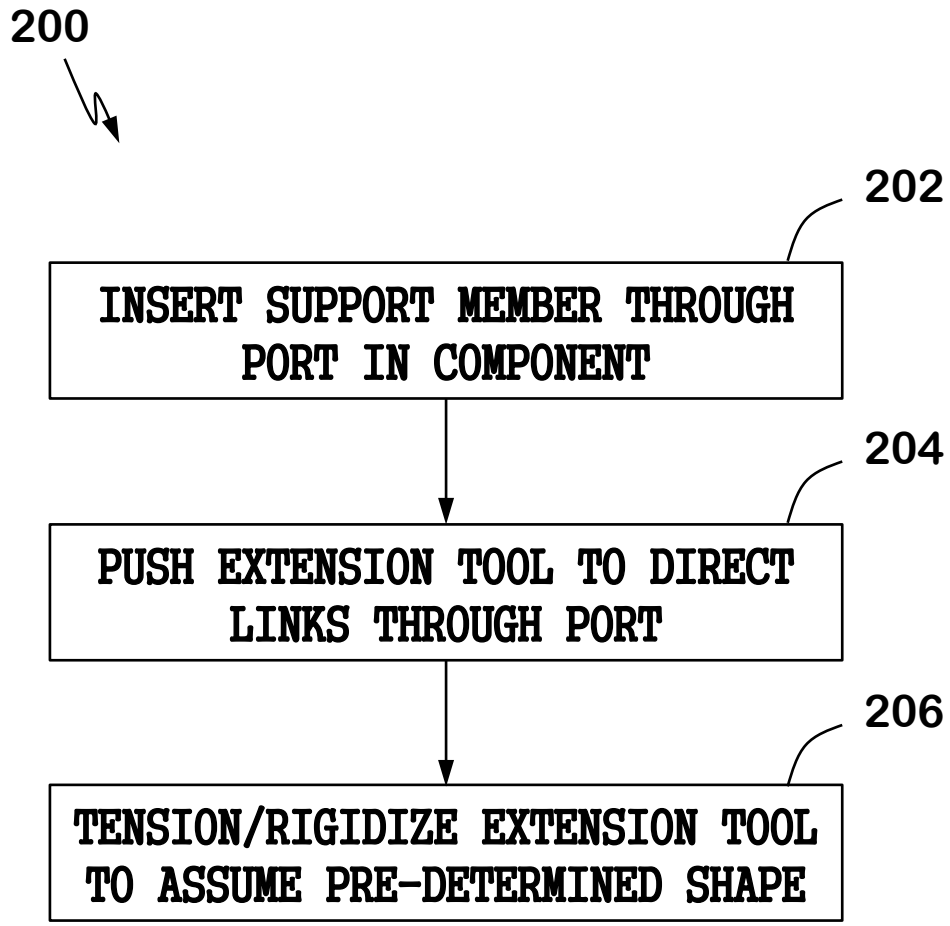

200
202
INSERT SUPPORT MEMBER THROUGH PORT IN COMPONENT
204
PUSH EXTENSION TOOL TO DIRECT LINKS THROUGH PORT
206
TENSION/RIGIDIZE EXTENSION TOOL TO ASSUME PRE-DETERMINED SHAPE

FIG. -11-