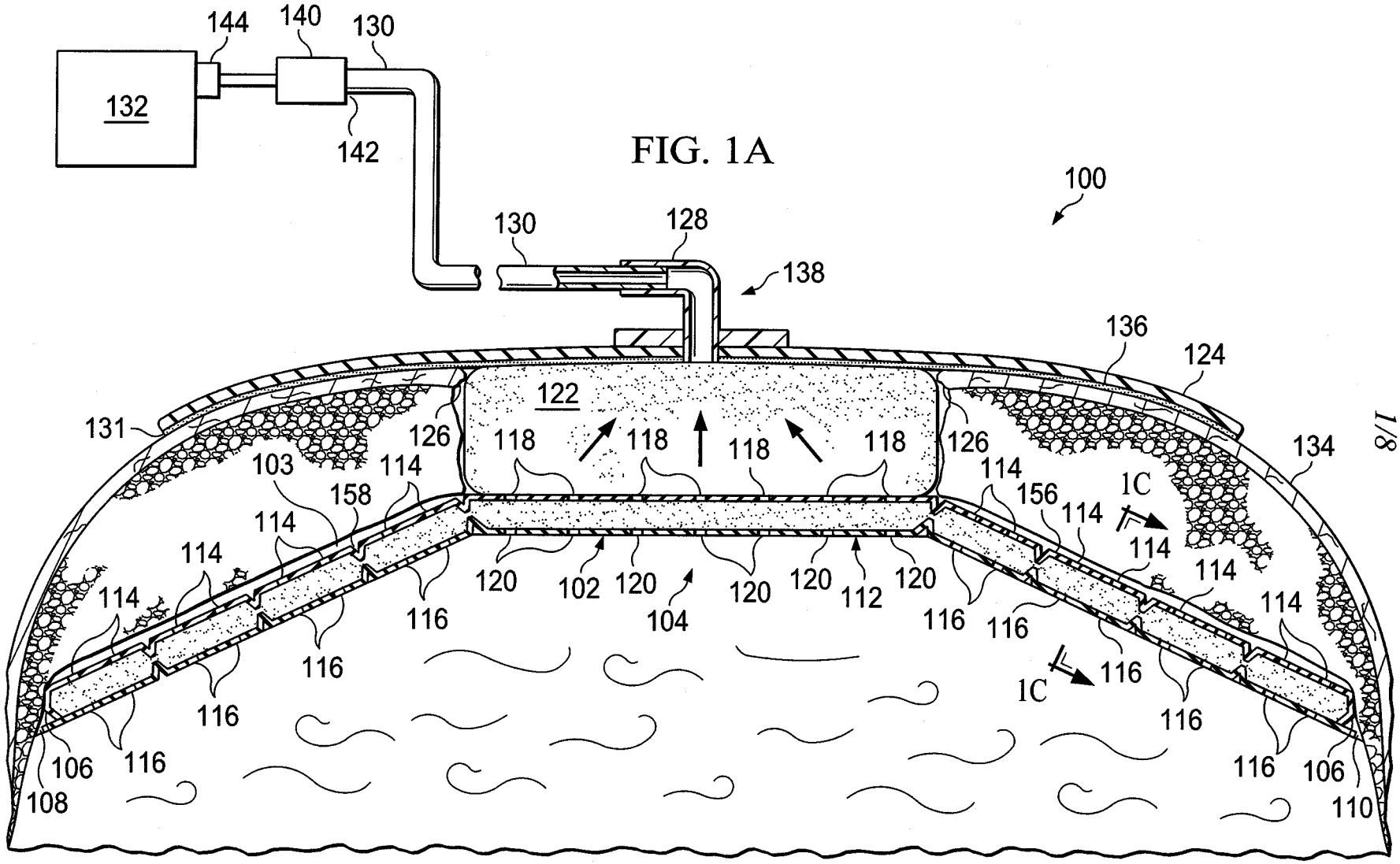

144
140
130
132
142
130
128
138
100
136
124
122
131
126
118
118
118
118
126
134
103
114
158
114
114
114
156
114
1C
114
114
114
114
114
120
102
120
120
120
120
112
116
116
104
116
116
116
116
1C
116
116
116
106
116
106
108
110

FIG. 1A

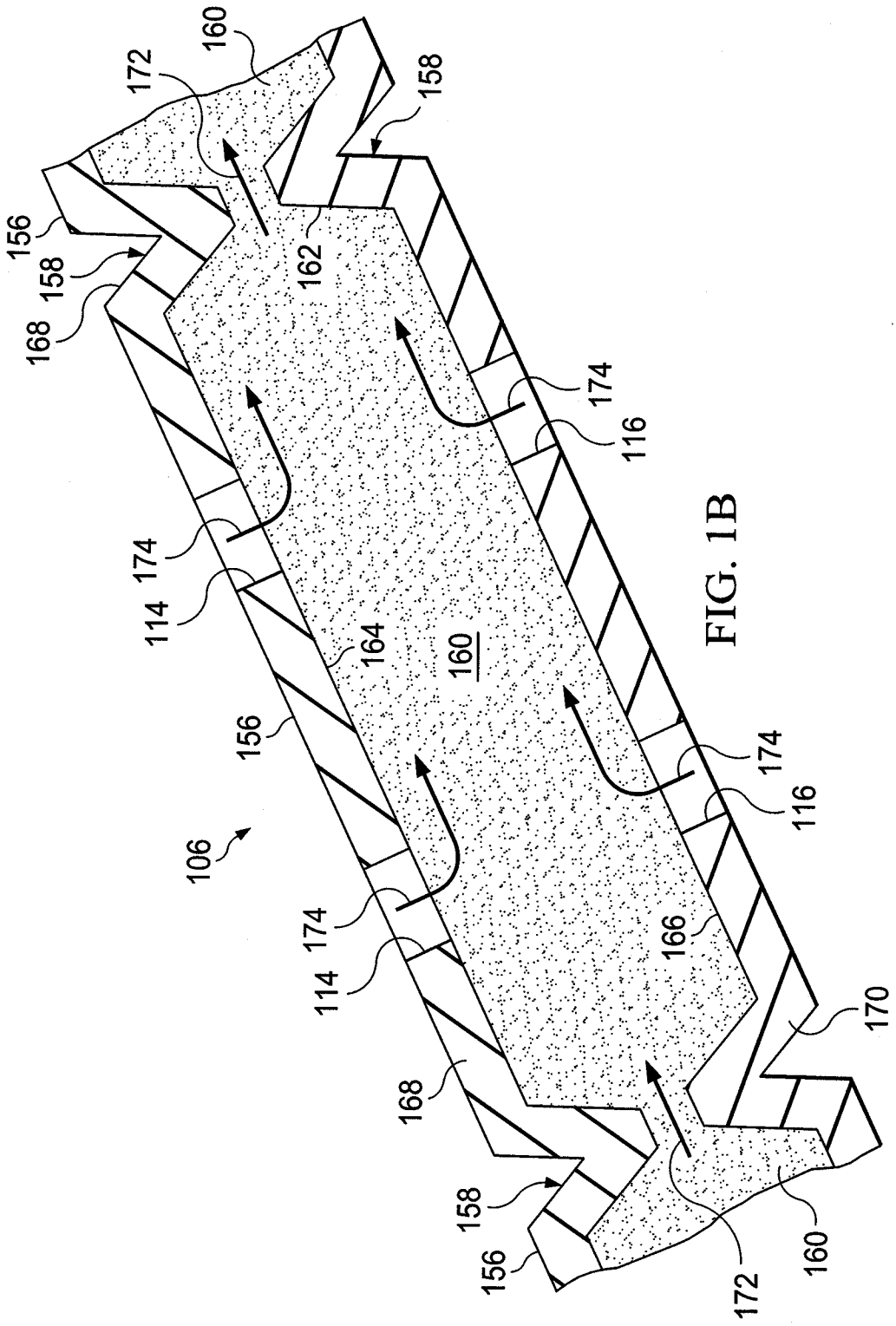


FIG. 1B

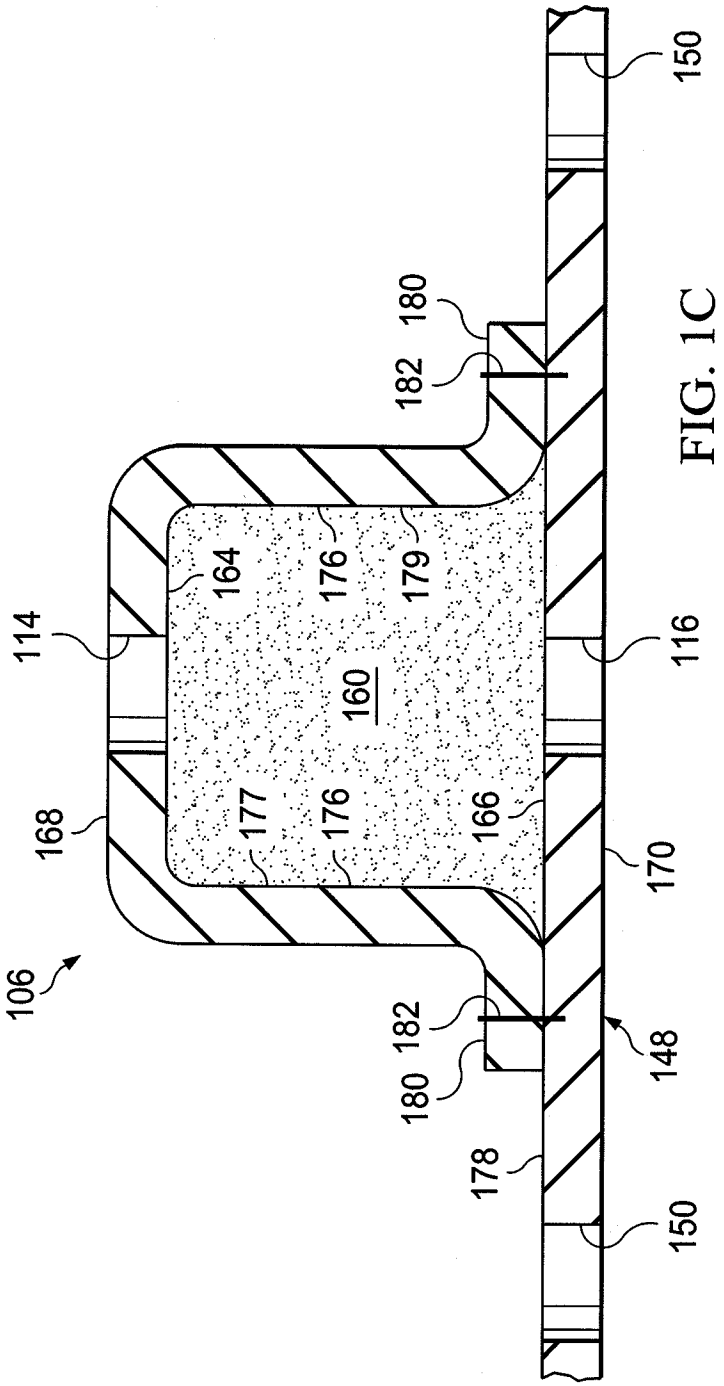
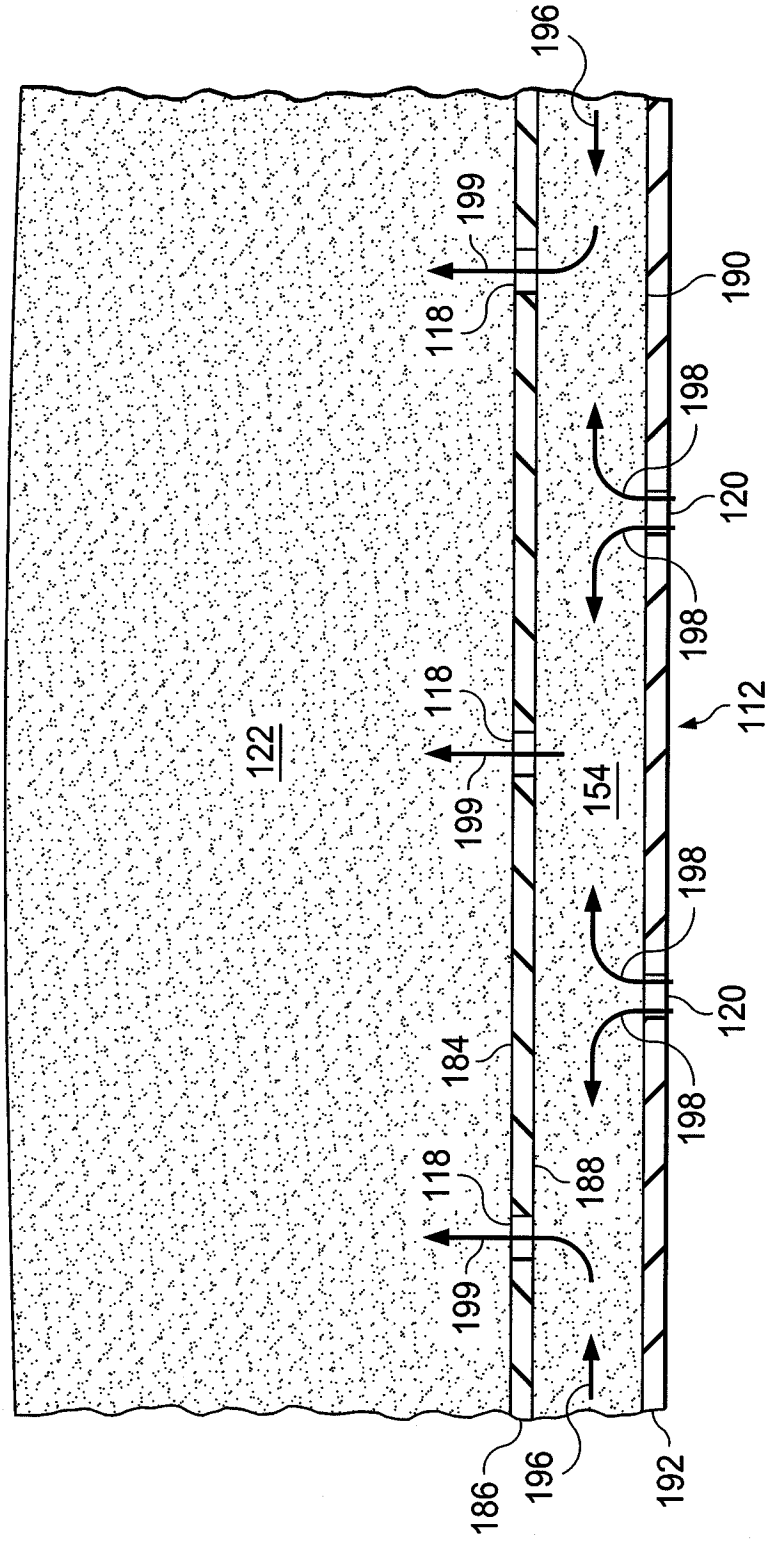

106
114
168
164
176
179
160
177
176
166
182
180
182
180
178
148
150
116
170
150

FIG. 1C

FIG. 1D


196
199
118
190
198
120
198
112
122
118
154
199
198
120
184
198
118
188
199
186
196
192

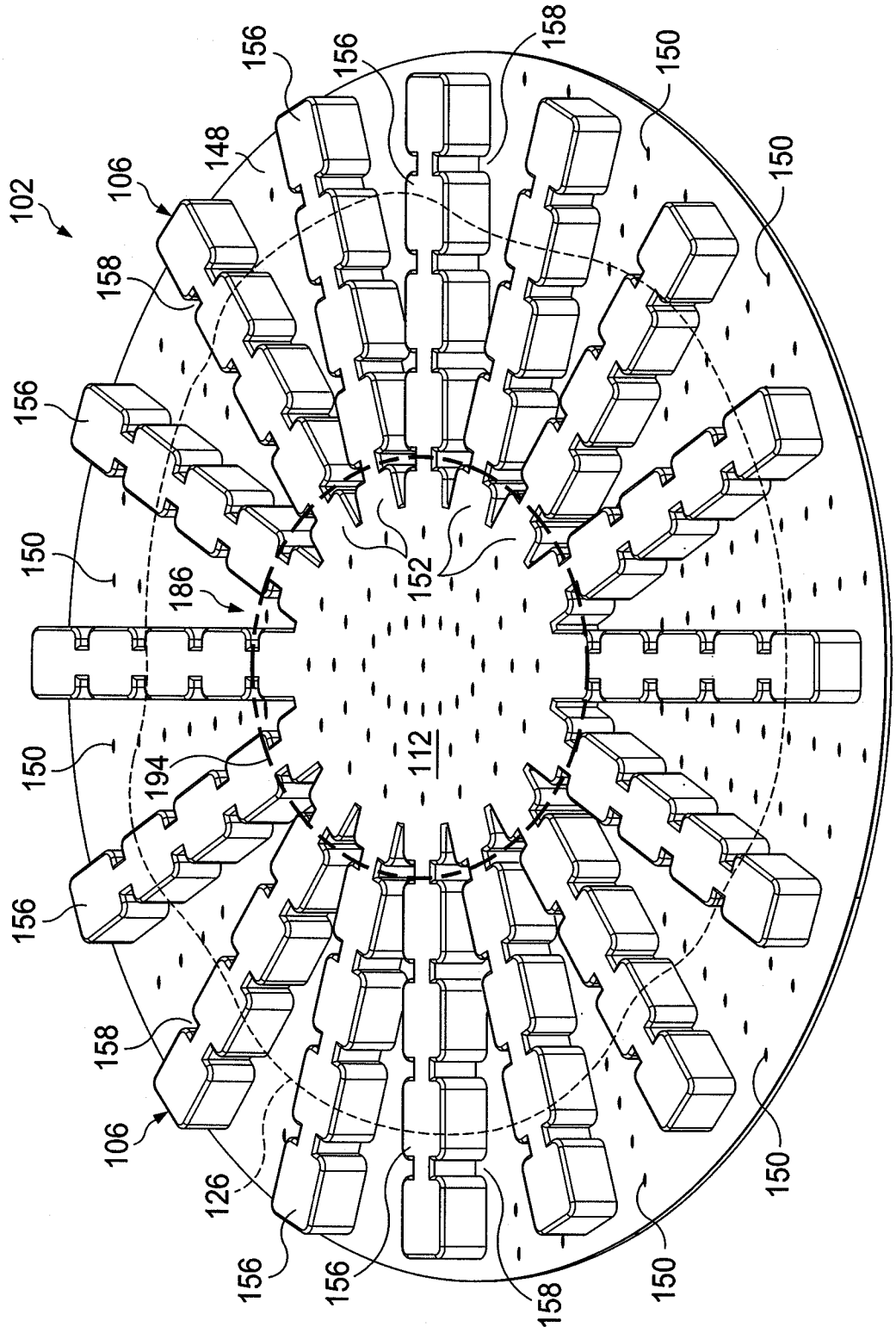


FIG. 2

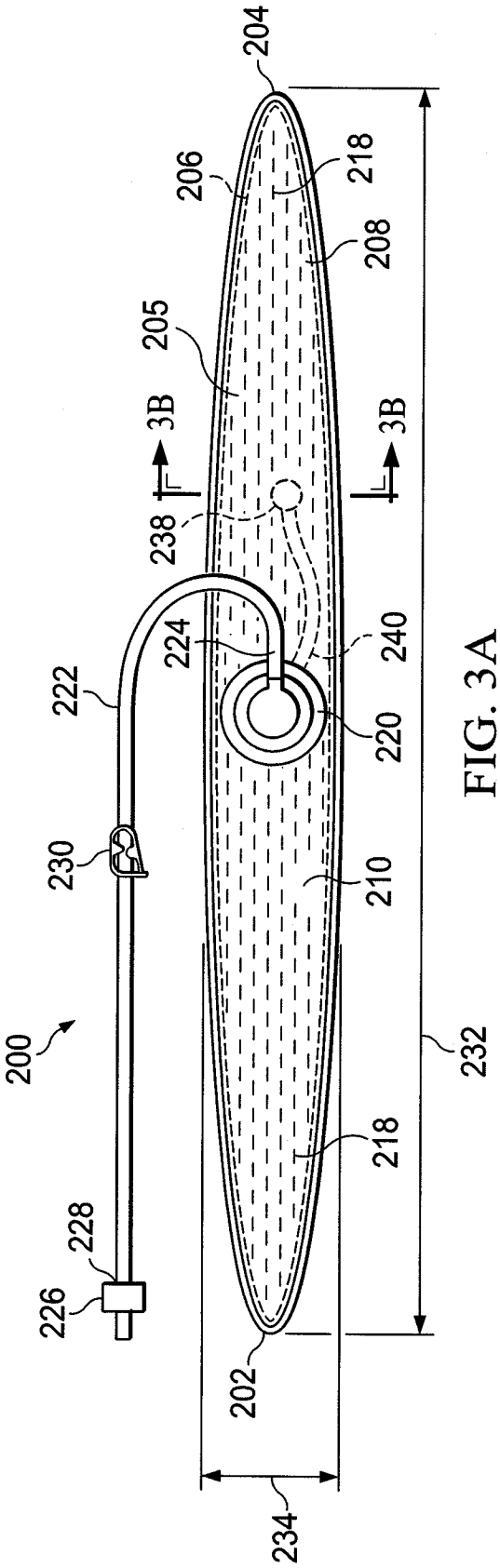

204
206
218
208
205
3B
3B
238
224
240
222
220
230
210
200
218
228
226
232
202
234

FIG. 3A

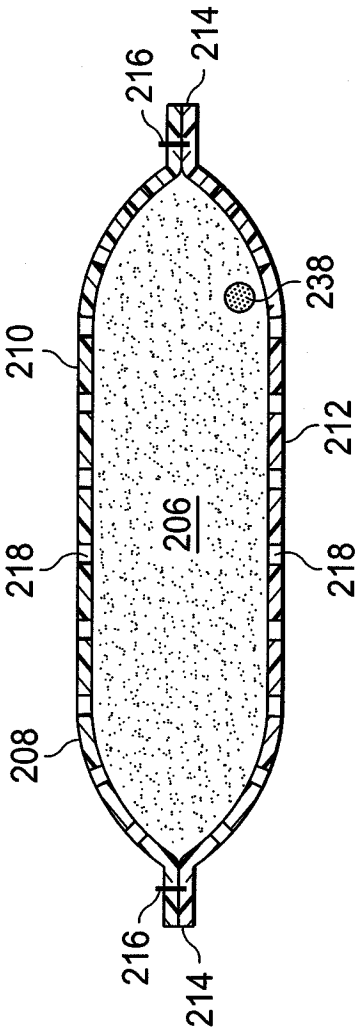

216
214
238
210
212
218
206
218
208
216
214

FIG. 3B

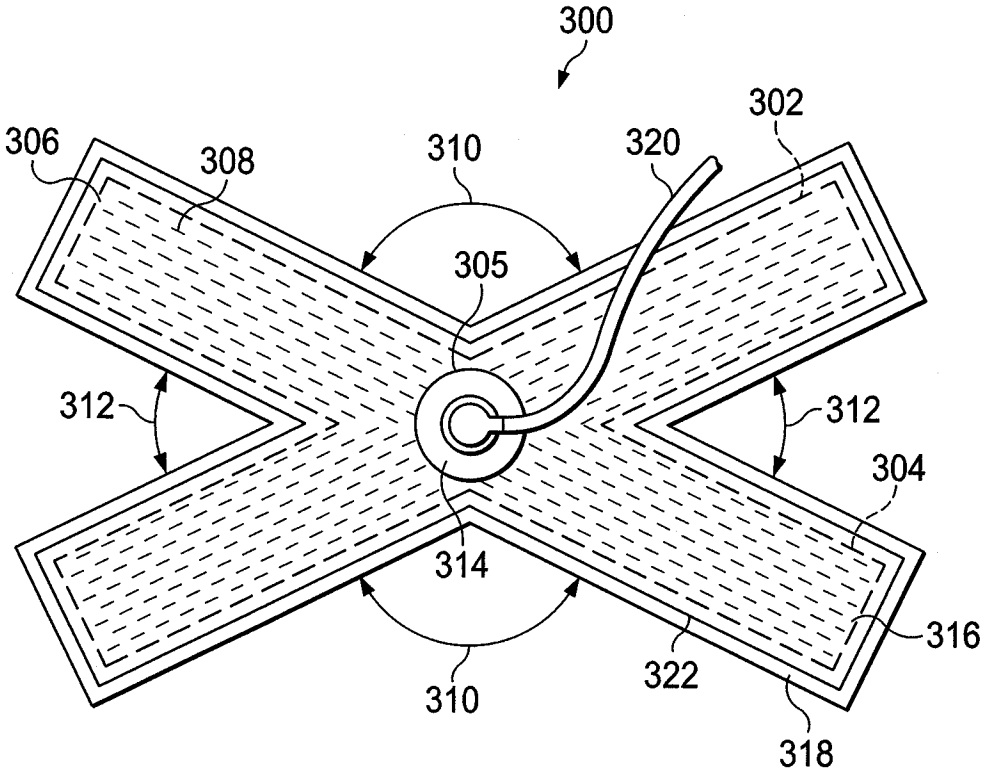


FIG. 4

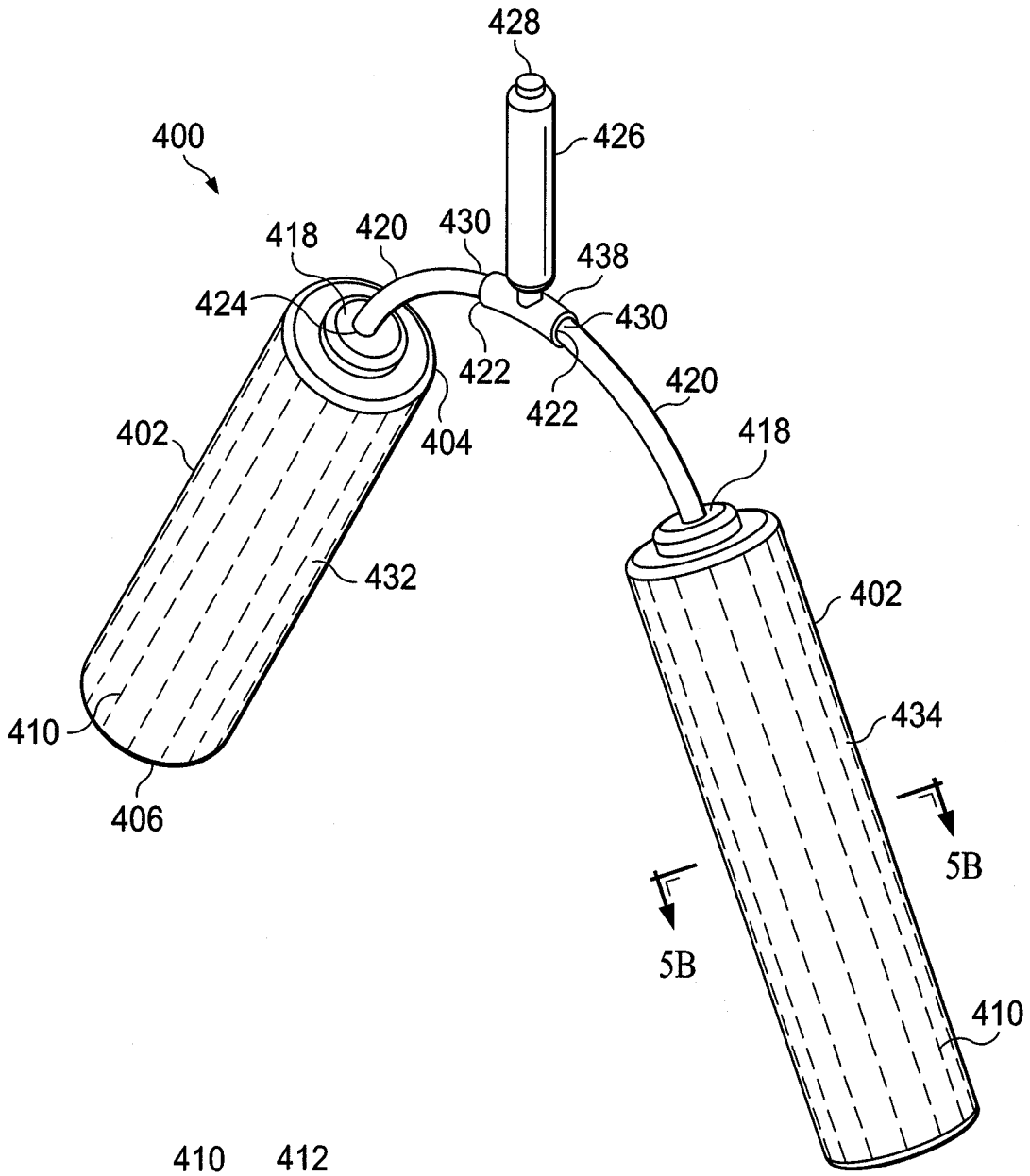

428
426
400
418
420
430
438
424
430
422
420
422
418
402
404
402
432
434
410
406
5B
5B
410

FIG. 5A

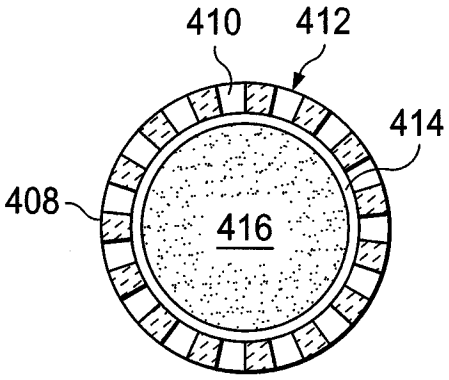

410
412
414
408
416

FIG. 5B