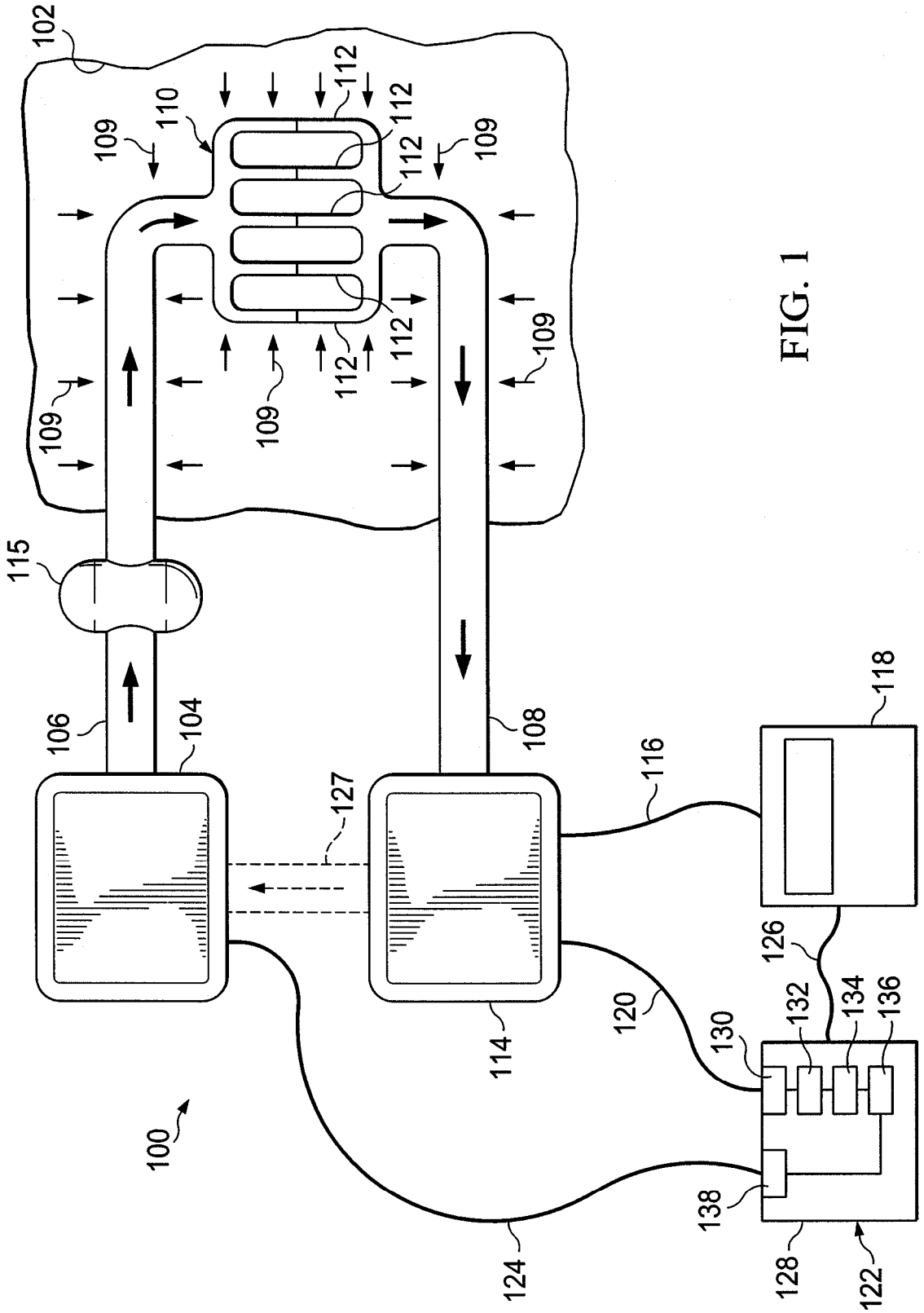
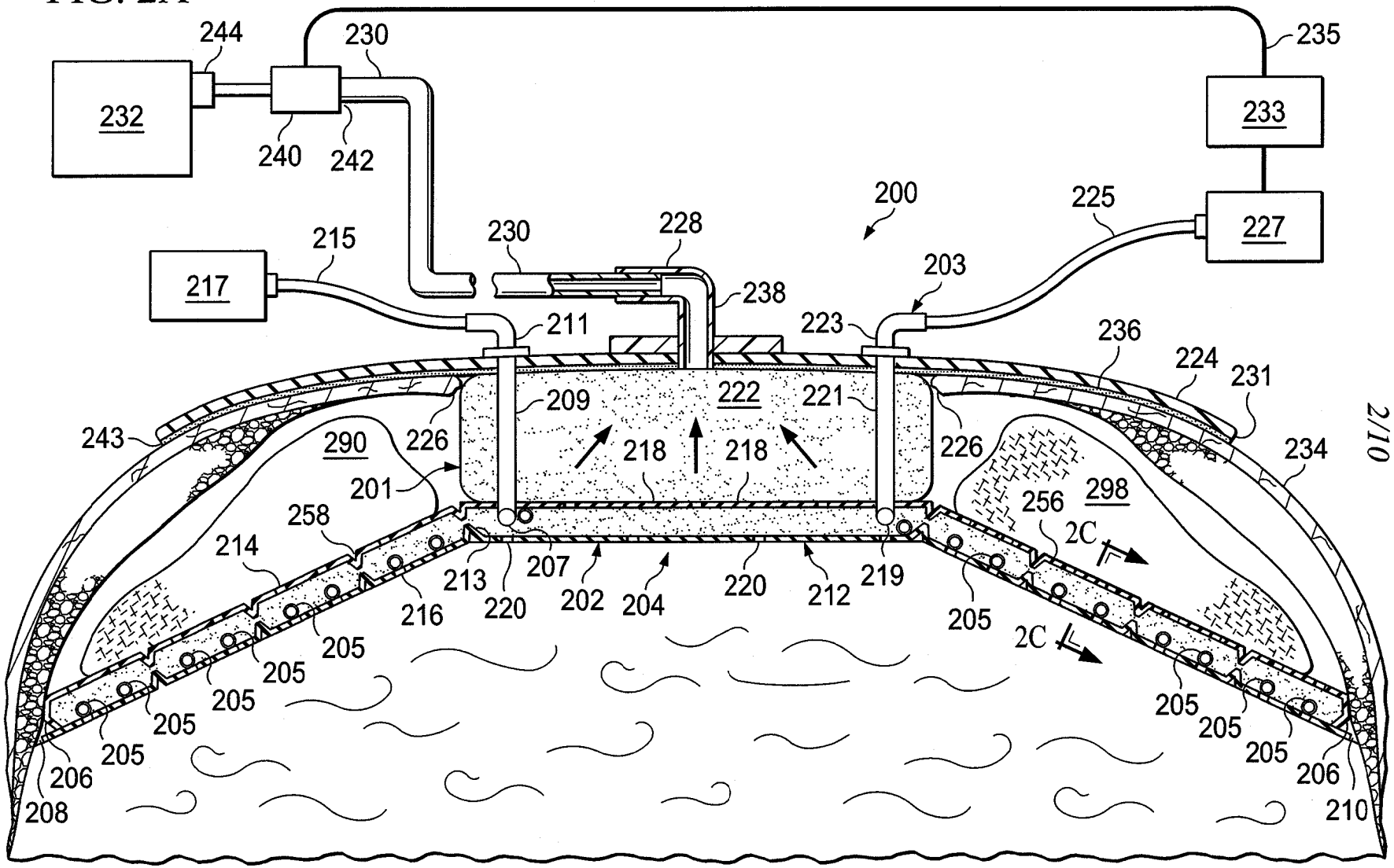

102
109
110
112
115
106
104
108
127
116
118
126
120
114
130
132
134
136
138
124
128
122
100

FIG. 1

FIG. 2A


232
244
240
242
230
235
233
200
225
227
215
217
230
228
238
203
211
223
236
224
231
209
222
221
243
290
226
218
218
226
234
201
298
256
258
2C
214
213
207
202
204
220
212
219
216
220
205
2C
205
205
205
205
205
205
205
205
206
206
208
210

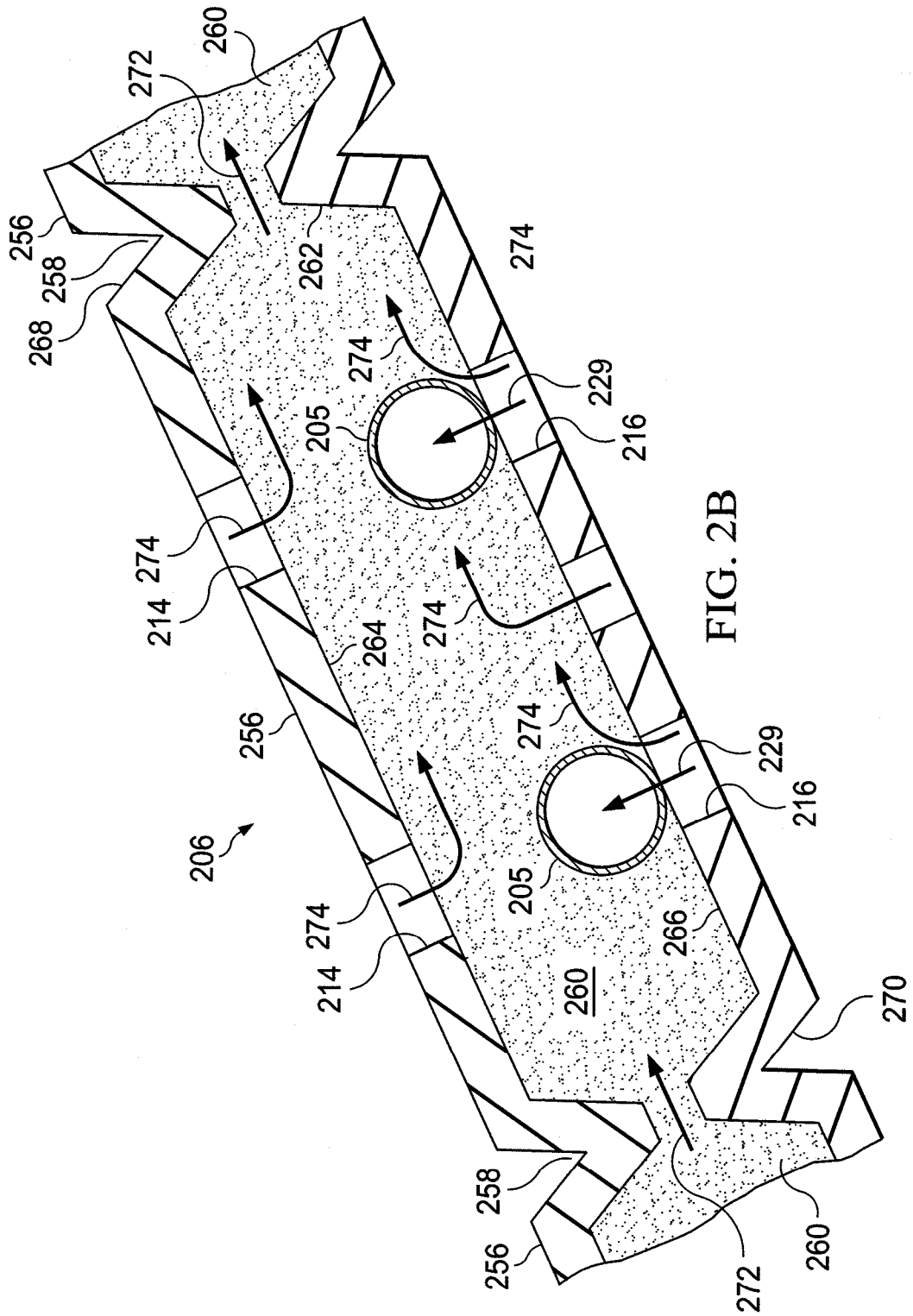


FIG. 2B

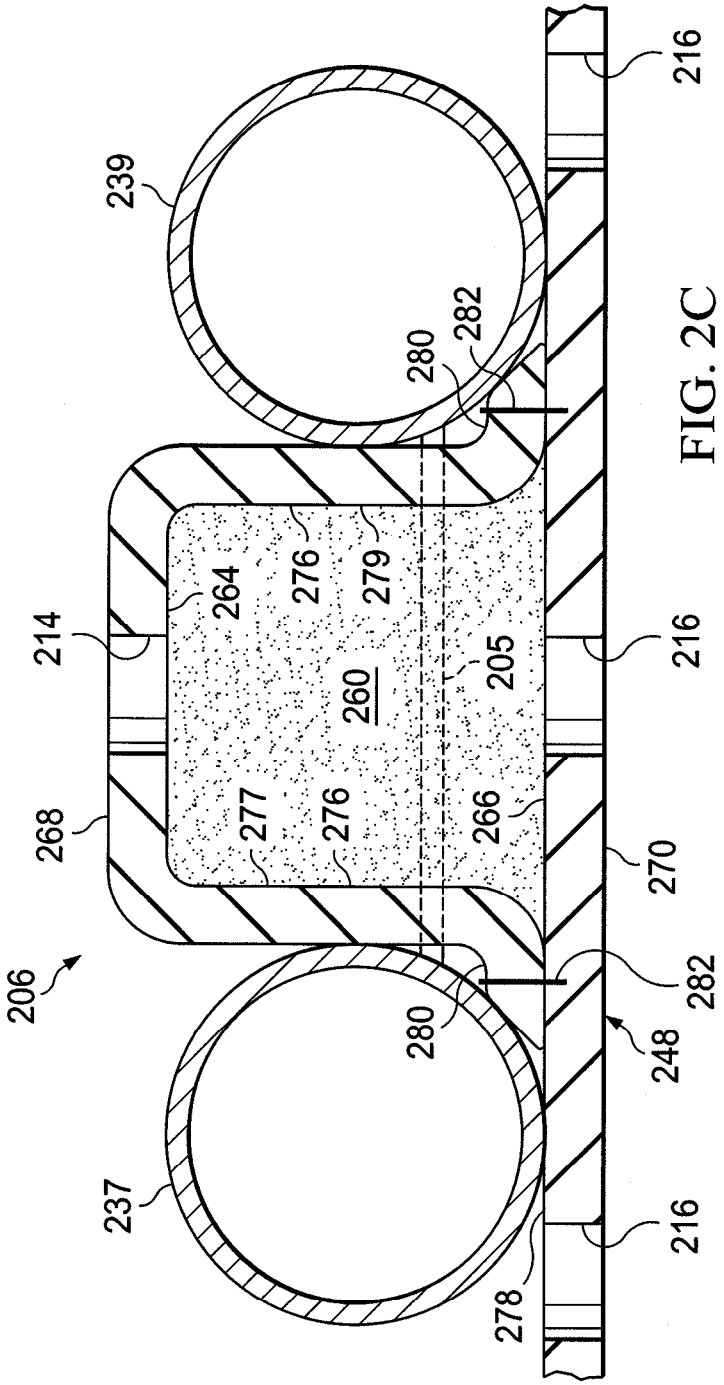
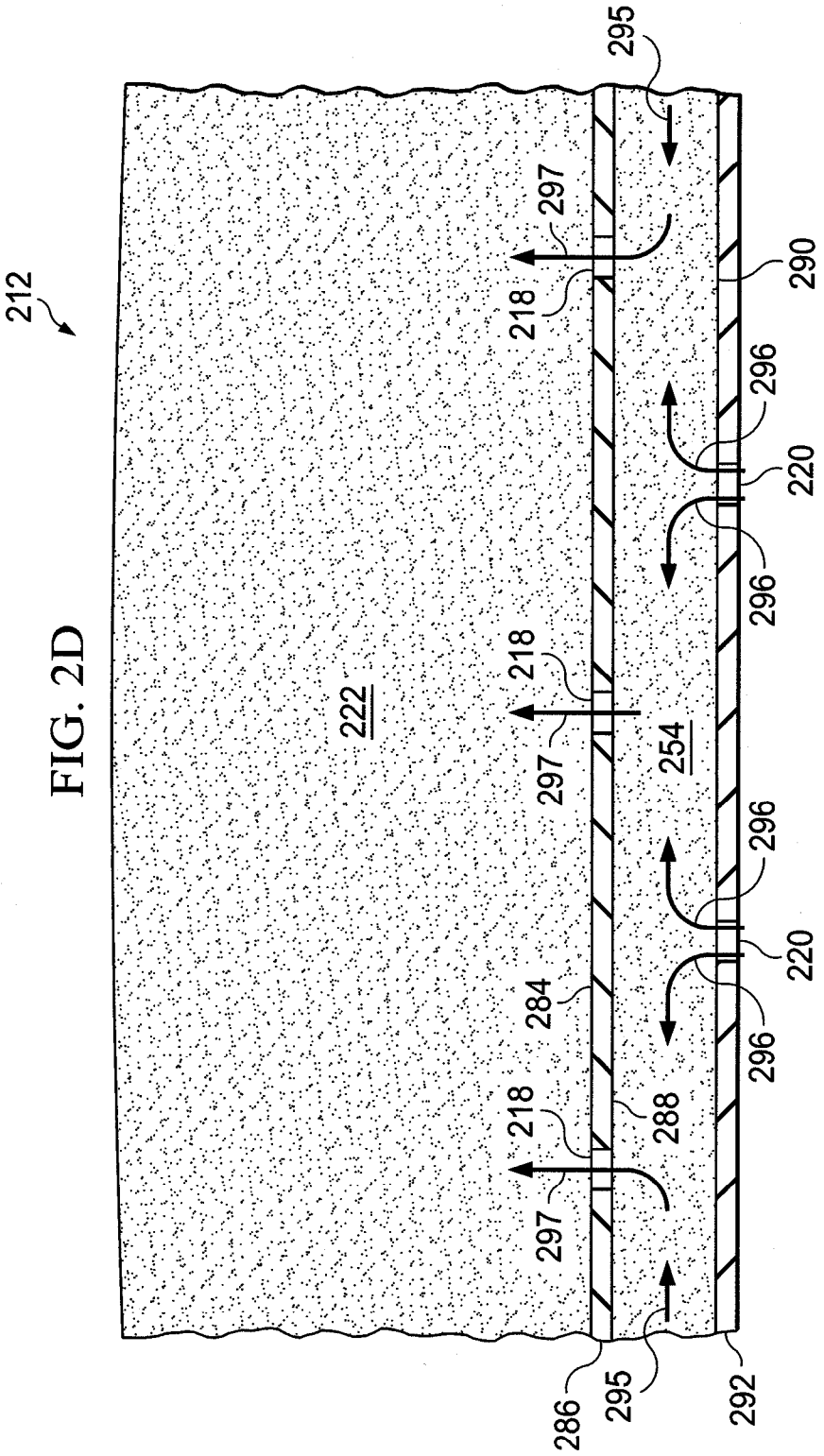

239
216
280
282
214
264
276
279
205
260
216
268
277
276
266
270
206
280
282
248
237
216
278

FIG. 2C

FIG. 2D


212
295
297
218
290
296
220
296
222
218
254
297
296
220
284
296
218
288
297
286
295
292

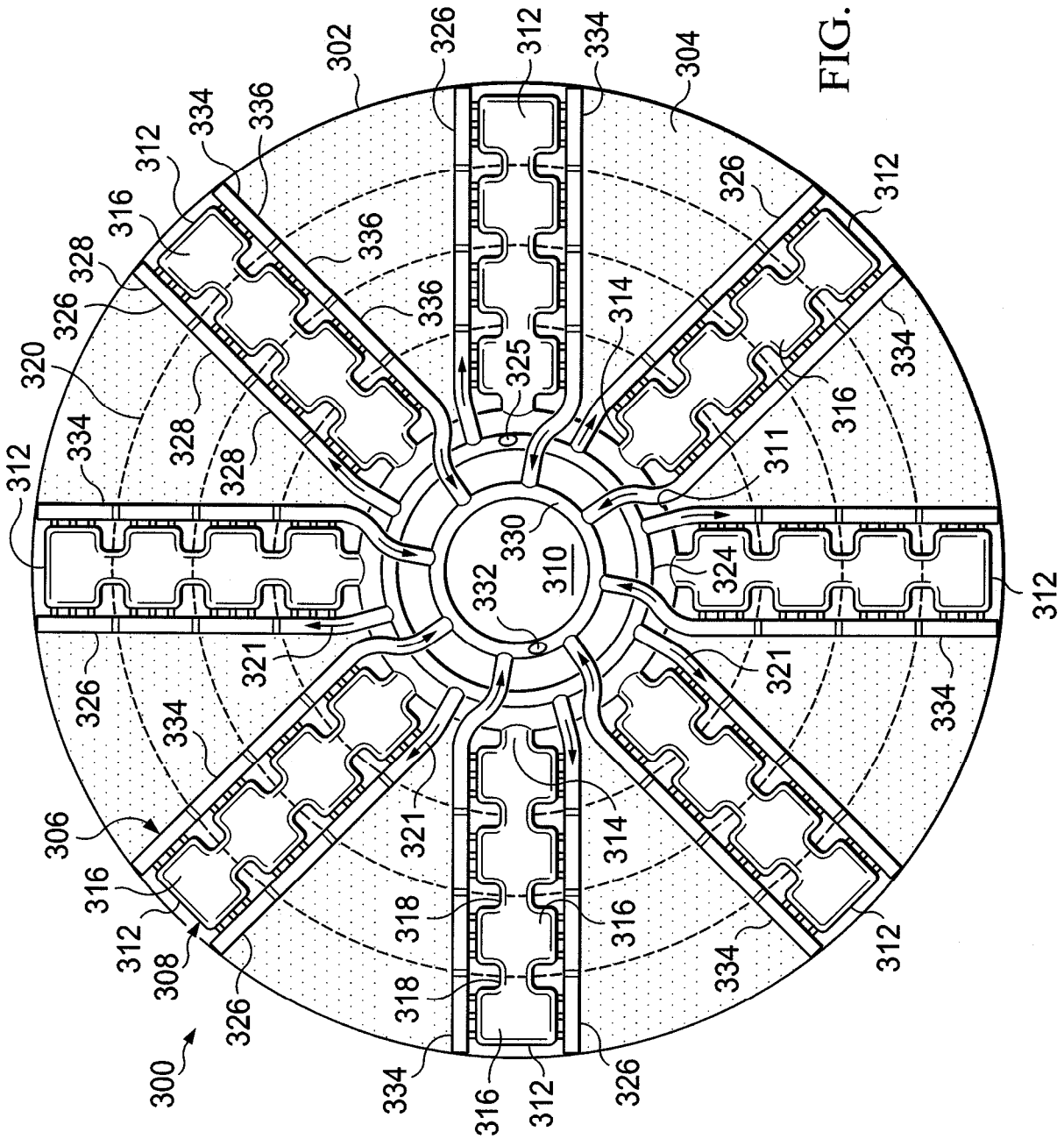

300
302
304
306
308
310
311
312
314
316
318
320
321
324
325
326
328
330
332
334
336

FIG. 3

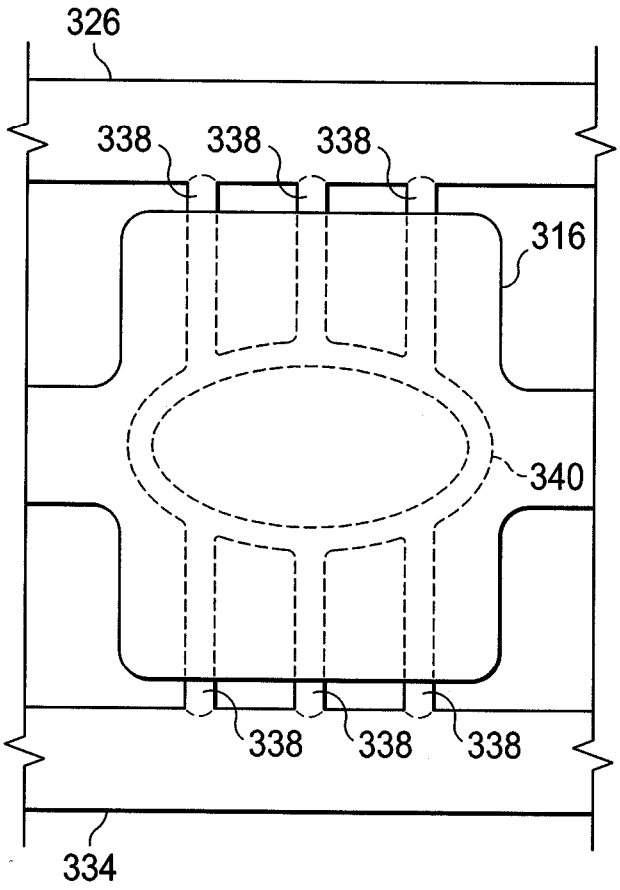


FIG. 4

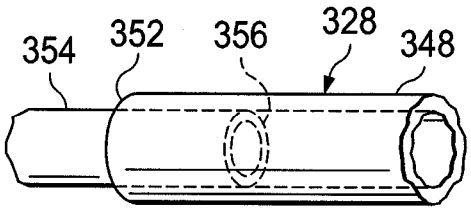


FIG. 6

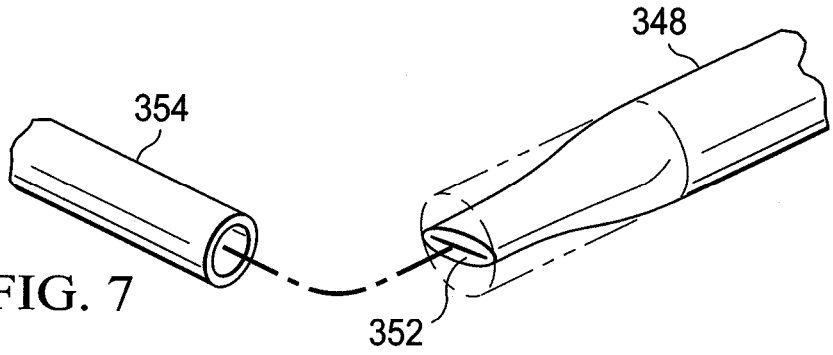


FIG. 7

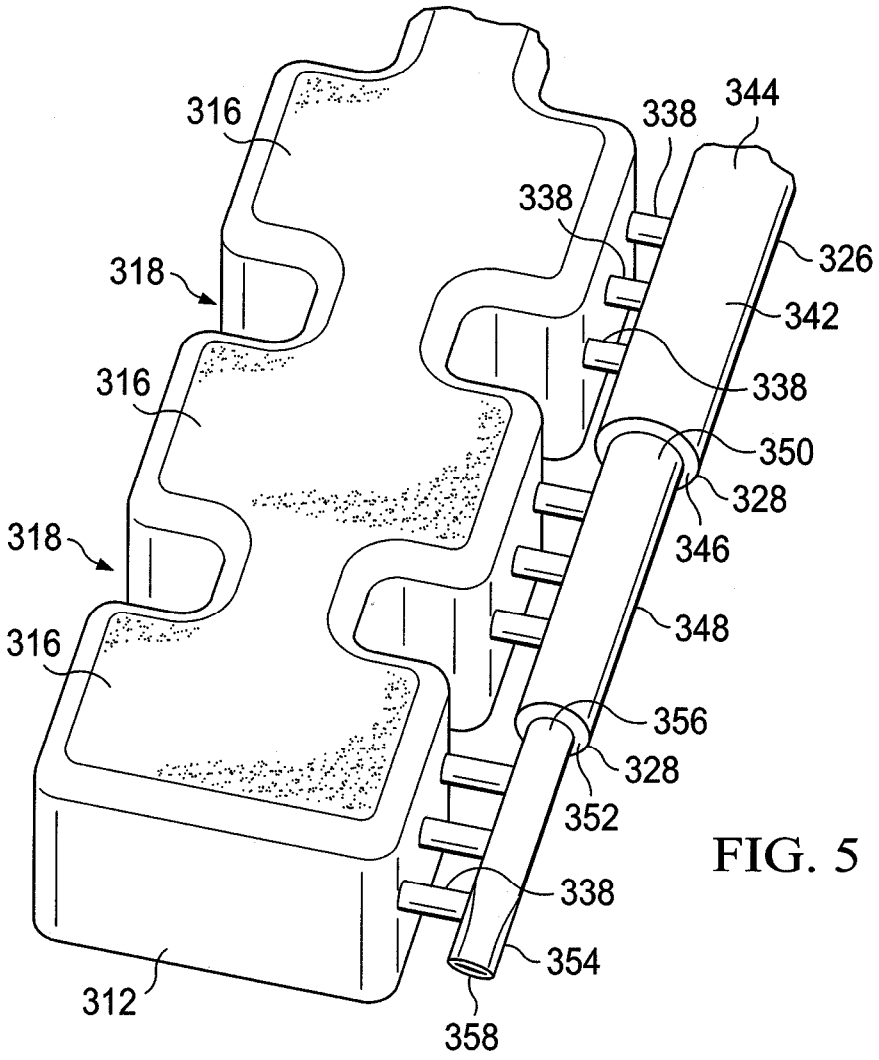

316
338
344
338
326
318
342
316
338
350
328
318
346
348
316
356
328
352
338
354
312
358

FIG. 5

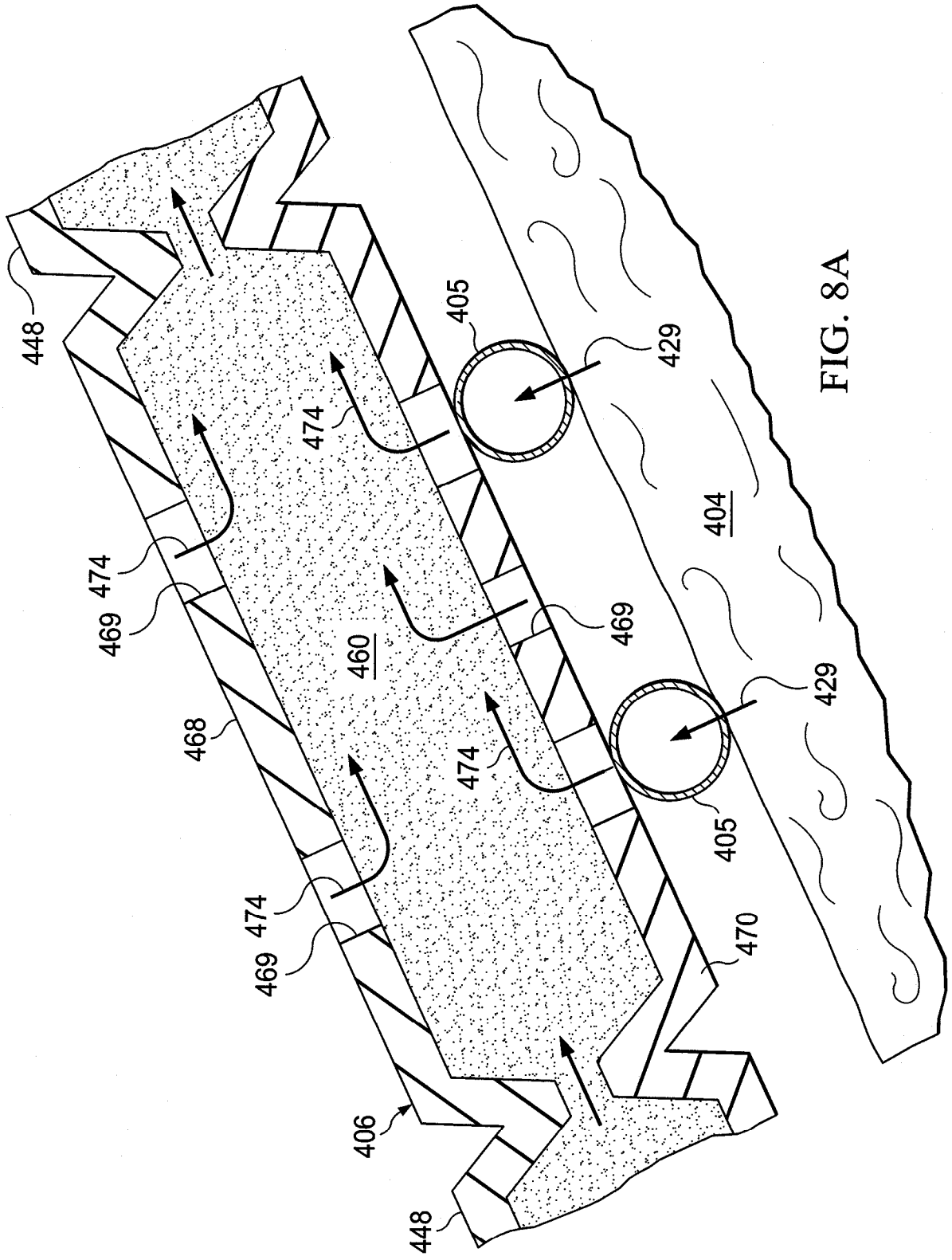

448
474
469
468
460
474
469
474
406
448
405
429
404
469
429
405
470

FIG. 8A

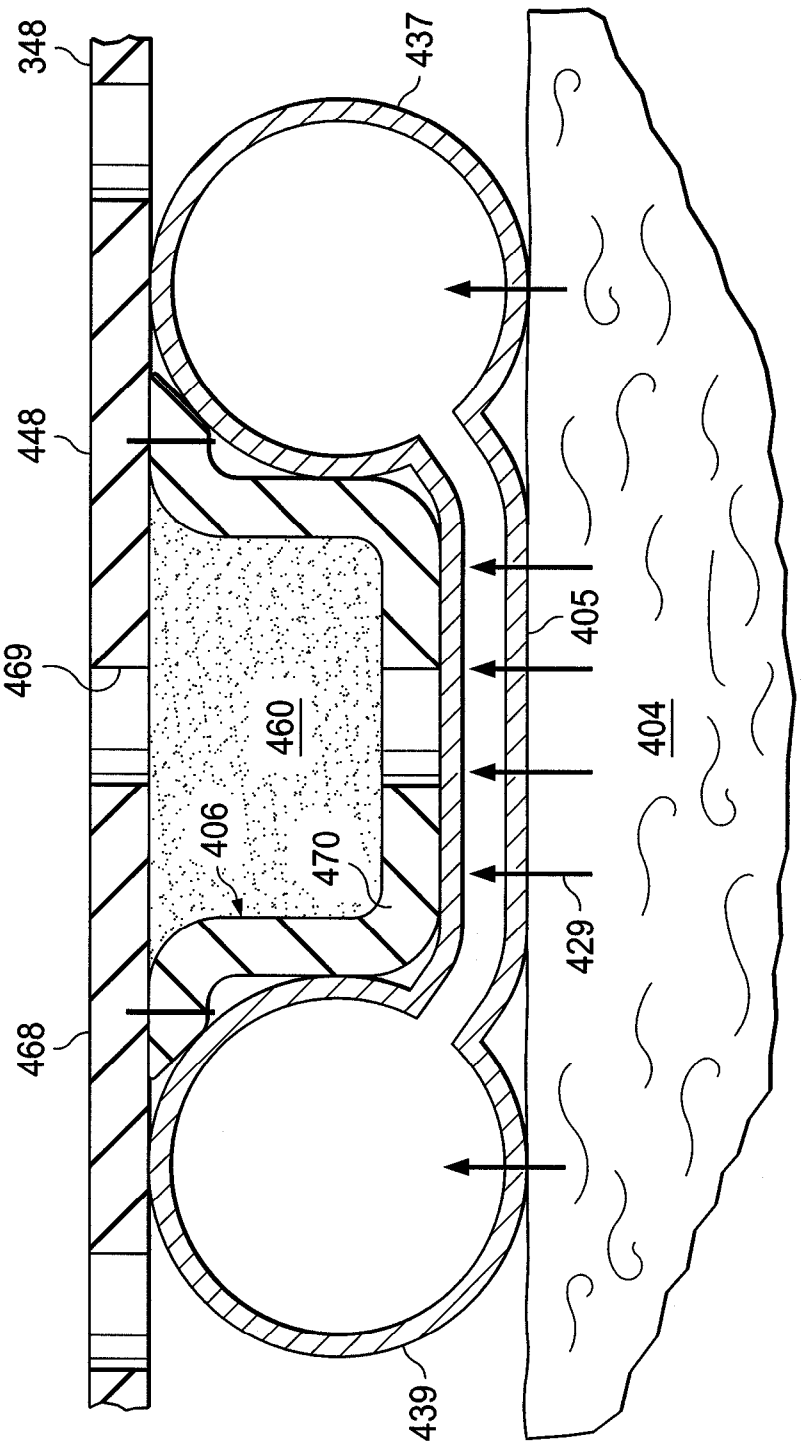


FIG. 8B