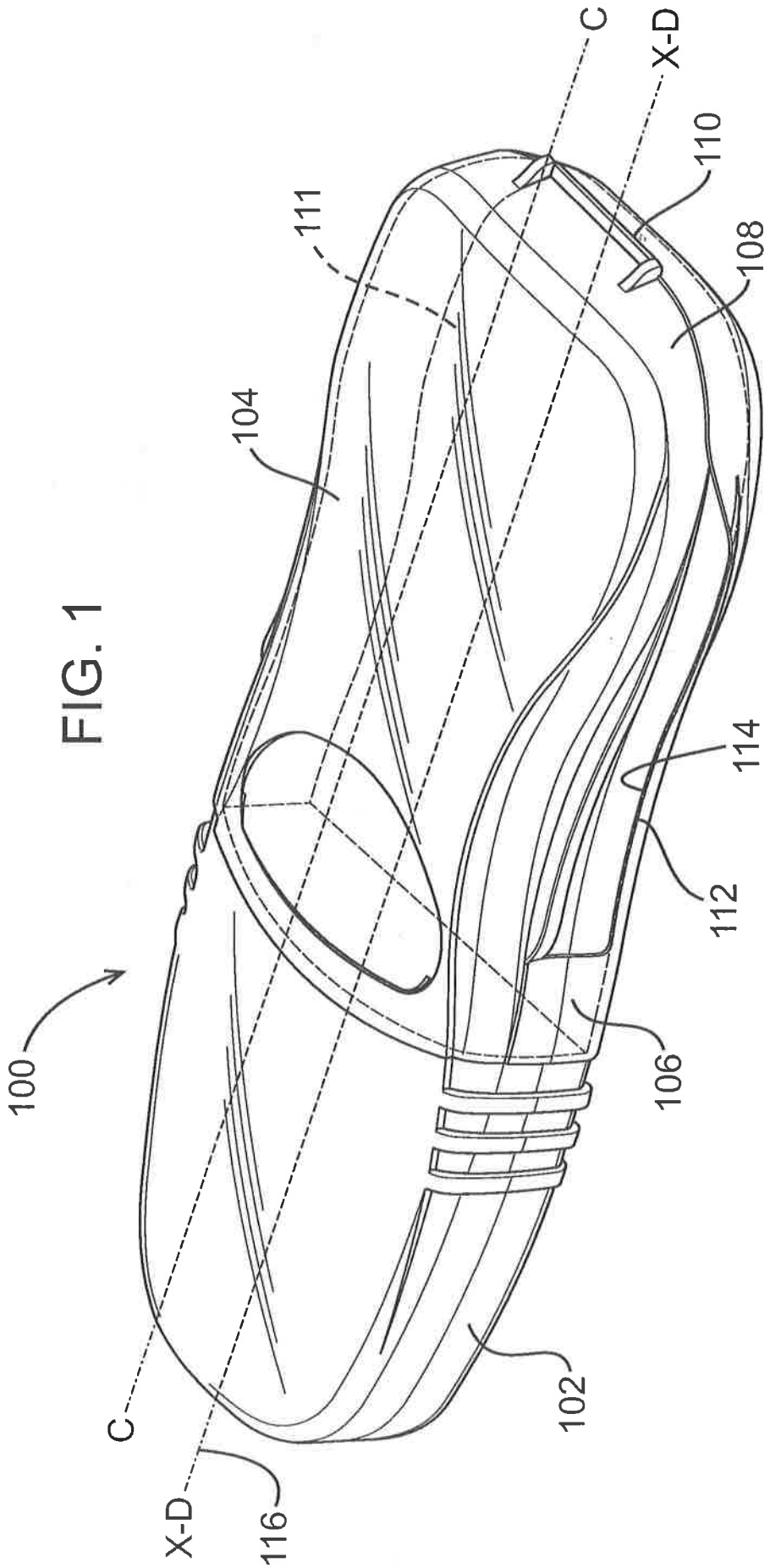
FIG. 1



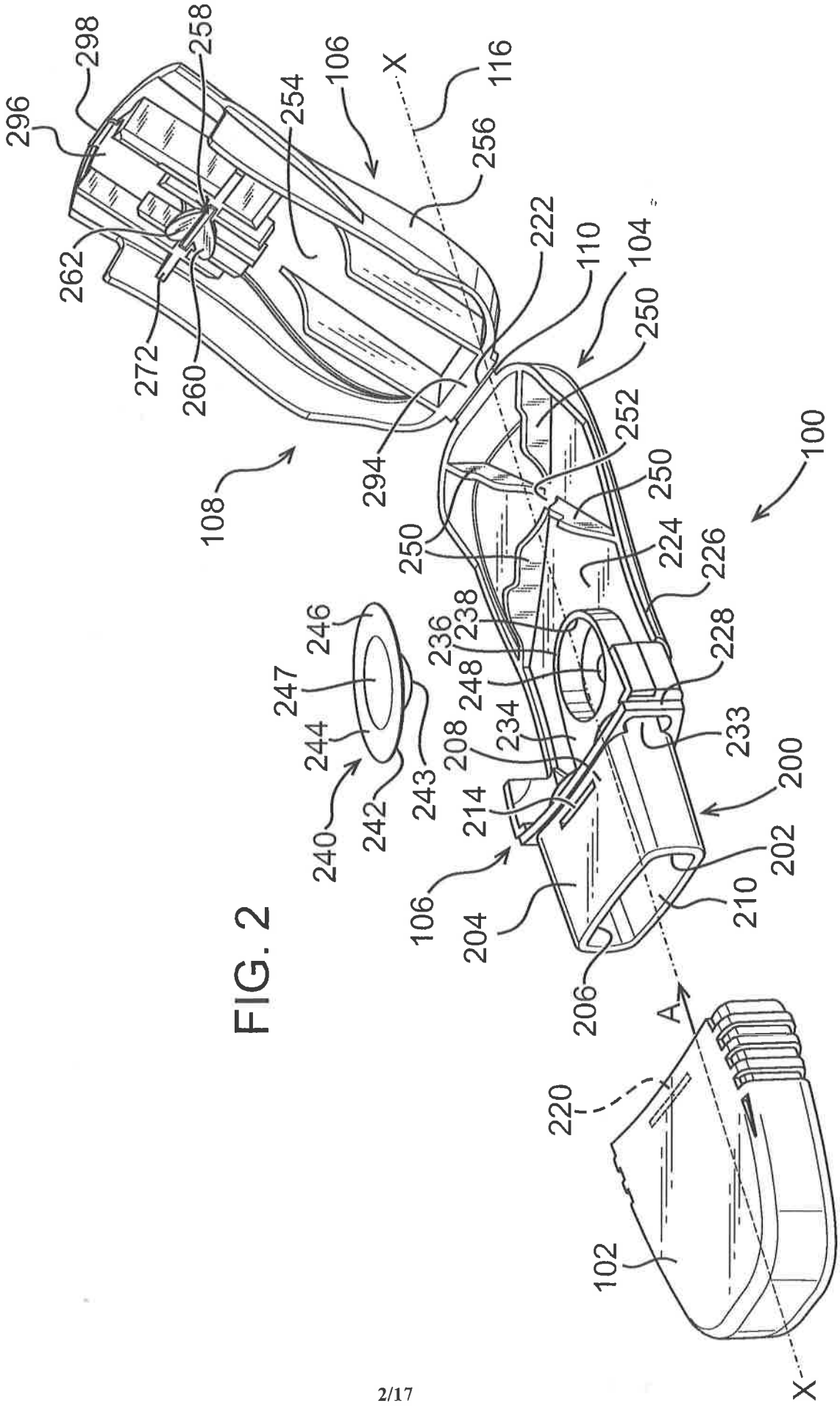

298
258
296
254
106
X
116
256
262
222
110
104
272
260
250
294
252
108
250
100
250
224
226
246
238
236
228
247
248
244
234
208
233
243
200
214
242
240
202
106
210
204
206
A
220
102
X

FIG. 2

FIG. 3

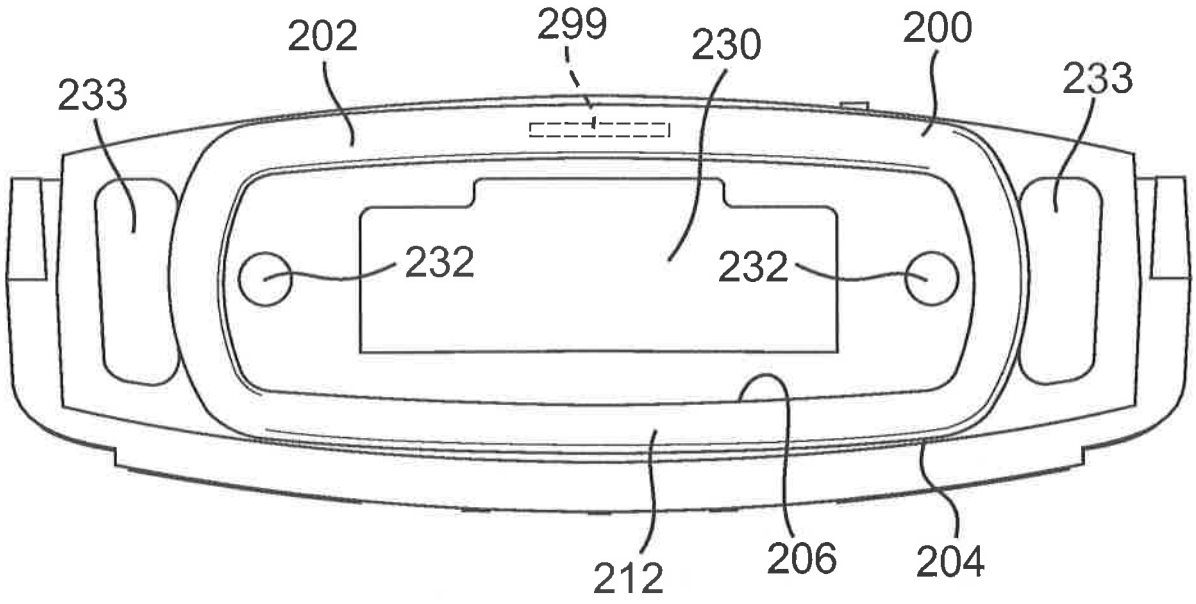
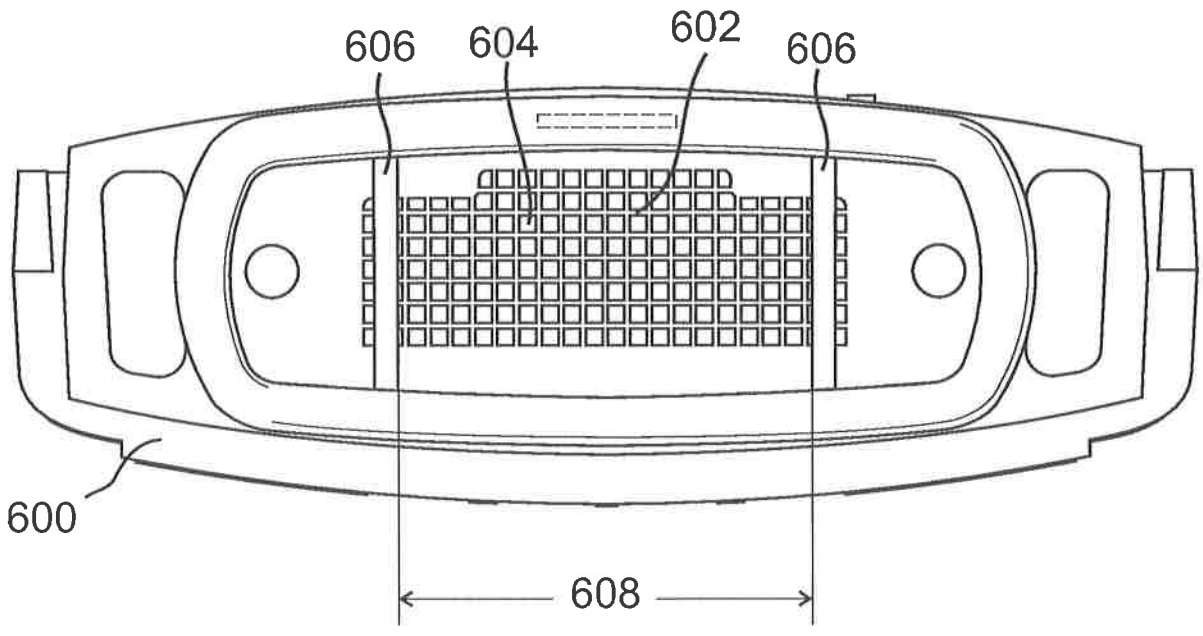

202
299
230
200
233
233
232
232
212
206
204

FIG. 20


606
604
602
606
600
608

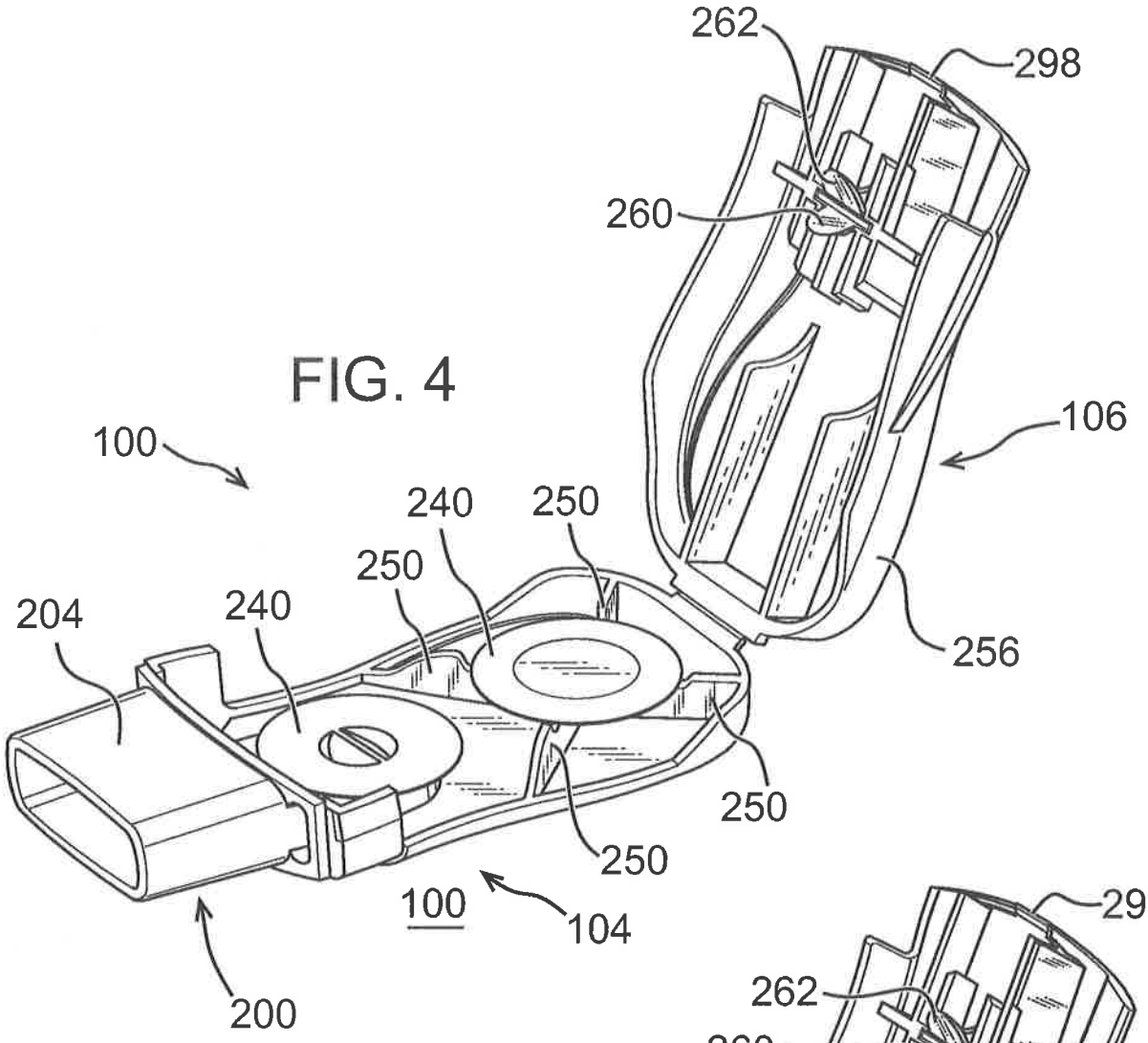

262
298
260
106
100
240
250
250
204
240
256
250
250
100
104
200

FIG. 4

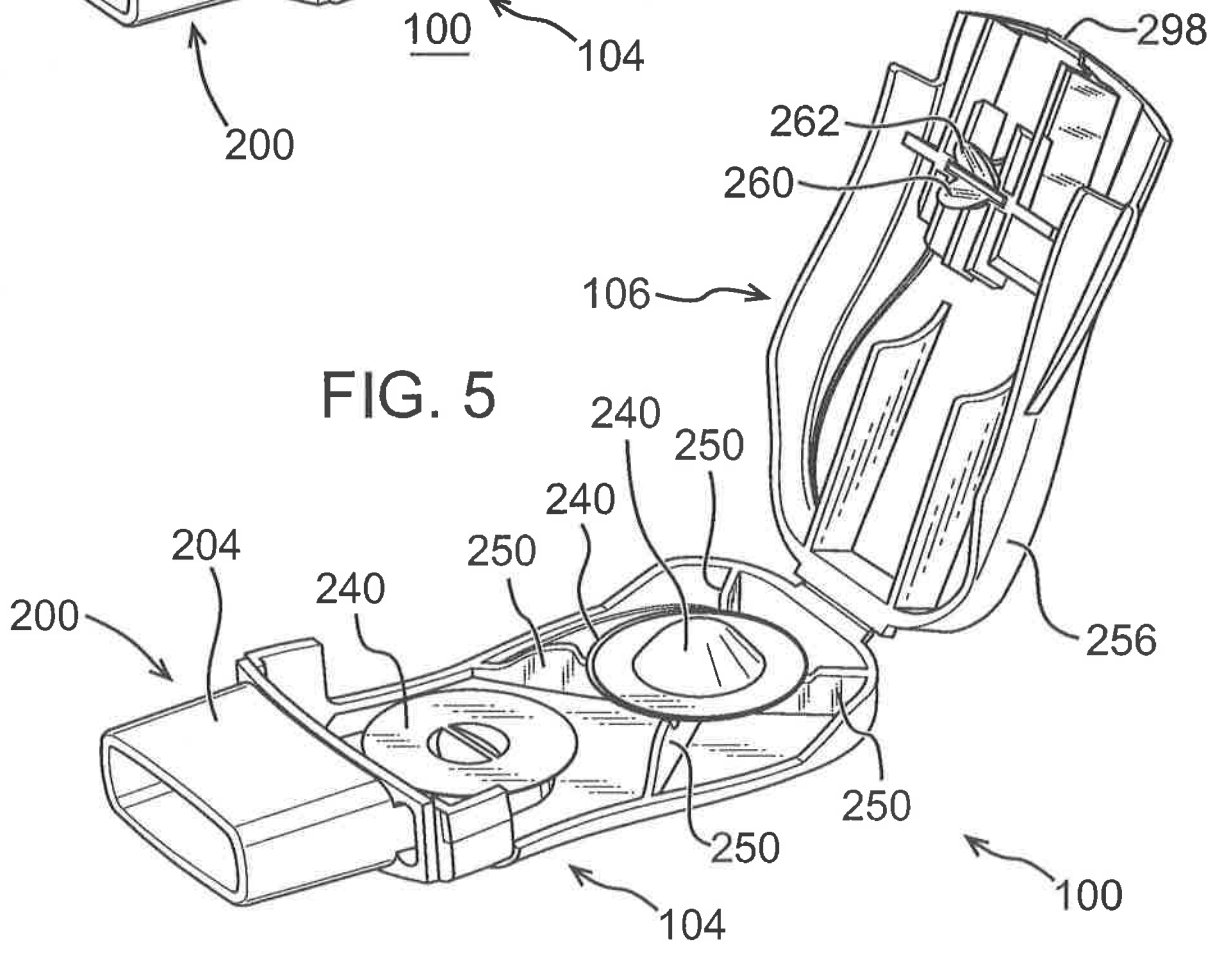

298
262
260
106
240
250
240
204
250
200
240
256
250
250
100
104

FIG. 5

FIG. 6

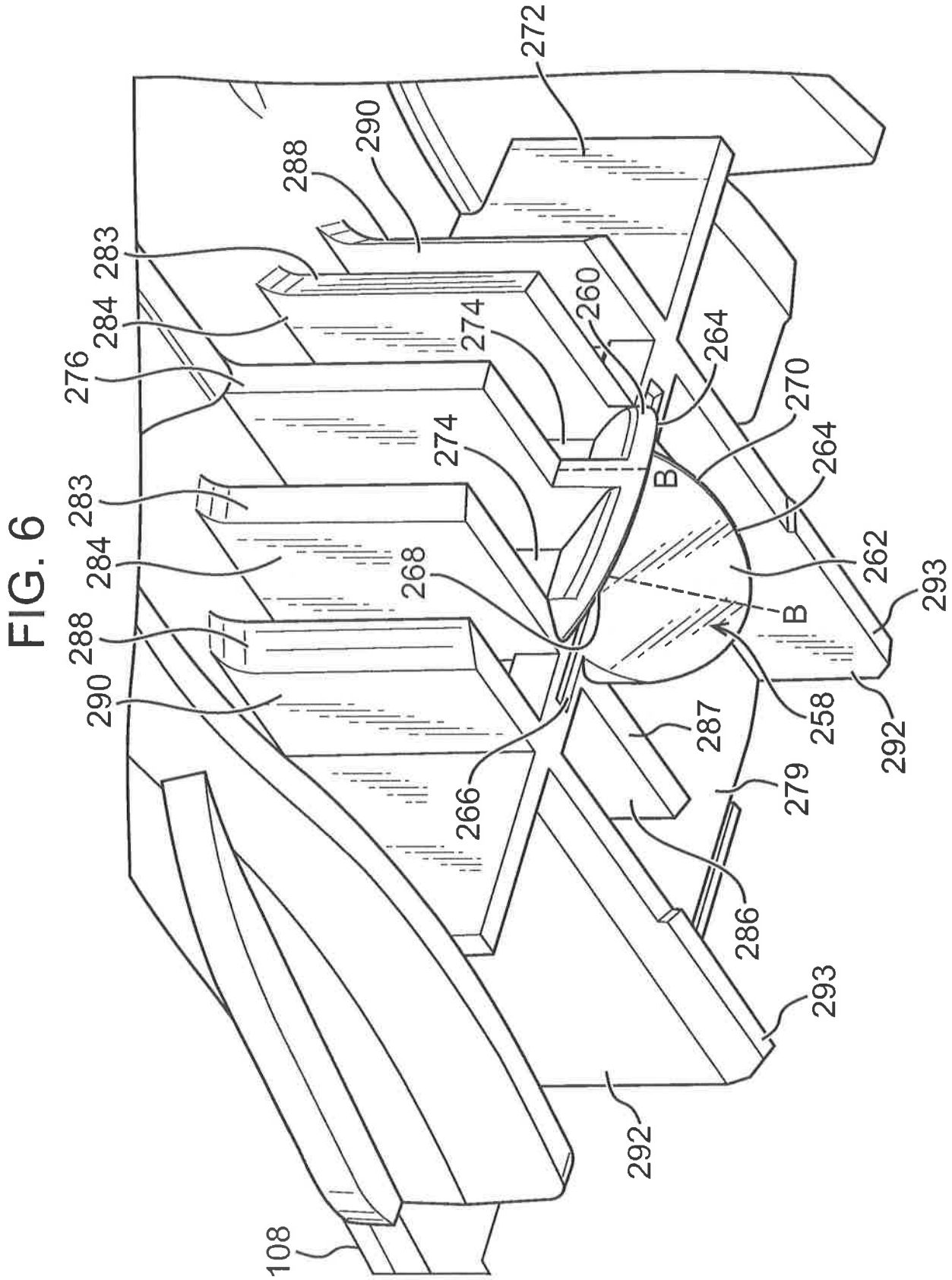

272
290
288
283
284
276
274
260
264
270
B
262
293
268
258
292
287
279
266
286
108

FIG. 7

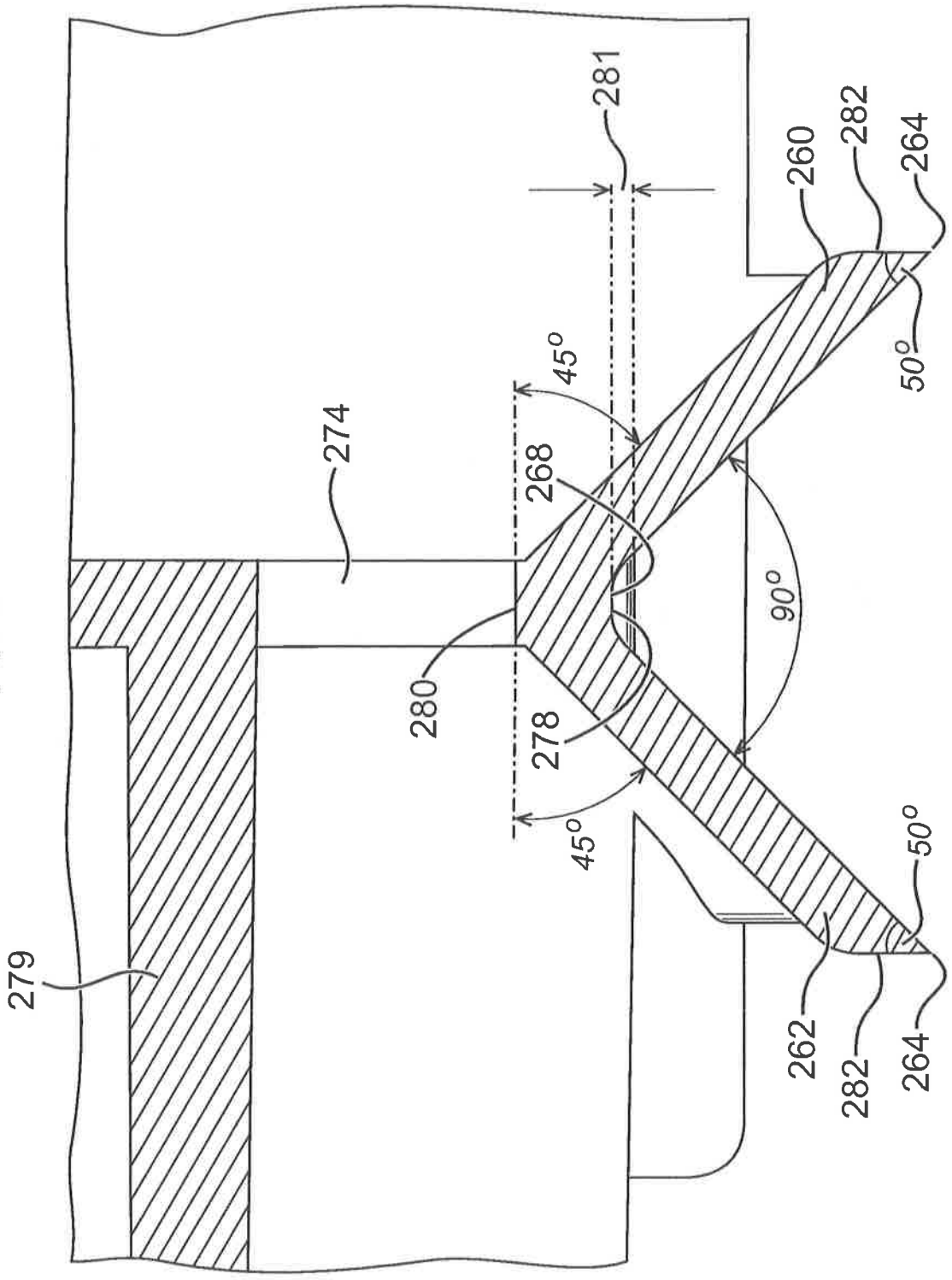


FIG. 8

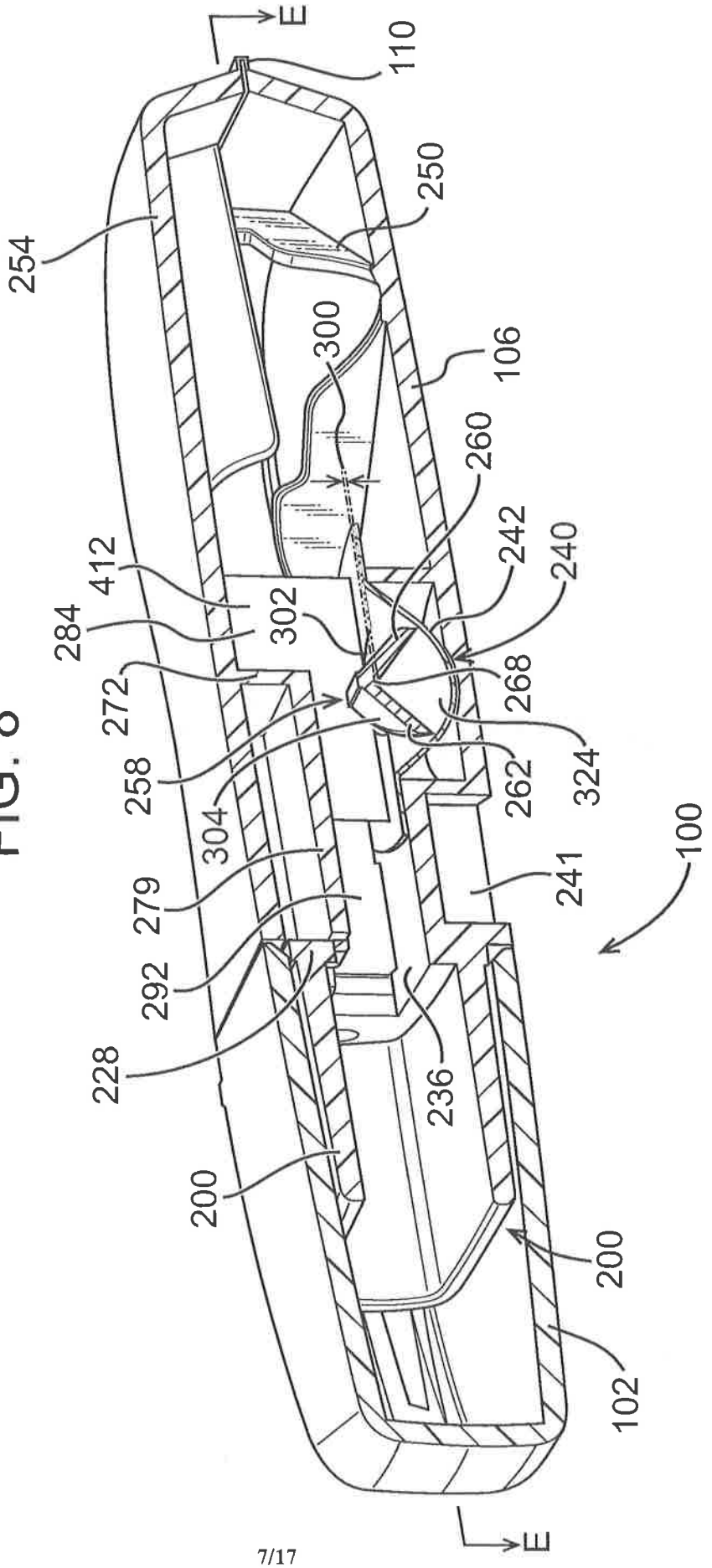

E
110
250
254
300
106
260
242
240
412
284
302
272
268
258
262
324
304
279
241
100
292
228
236
200
200
102
E

FIG. 9

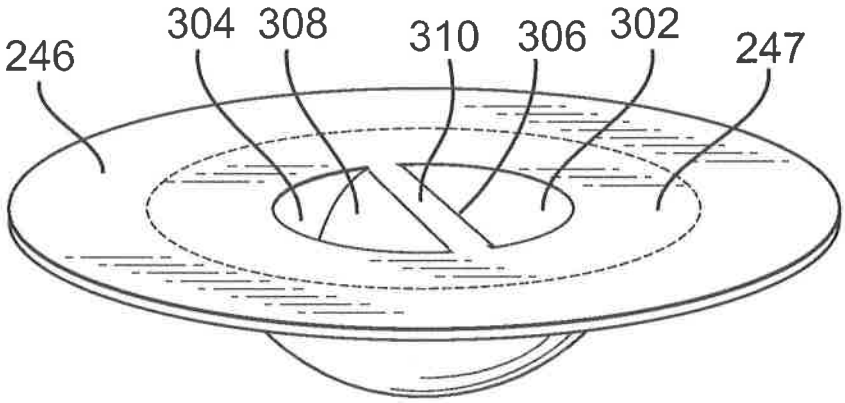


FIG. 10

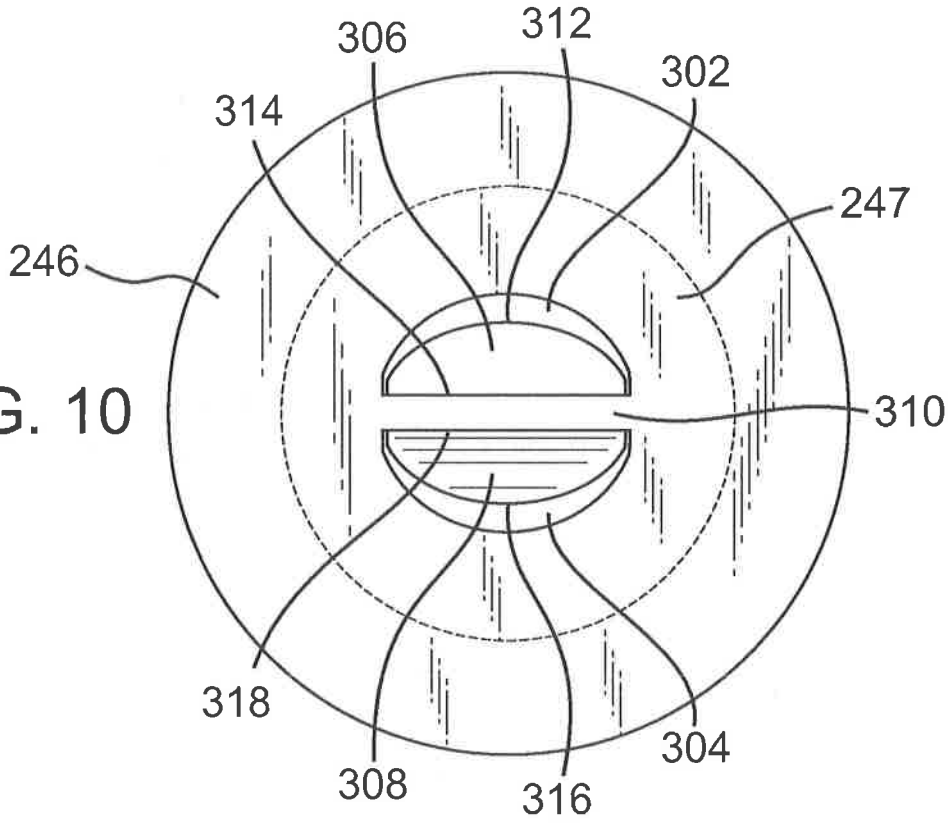


FIG. 11

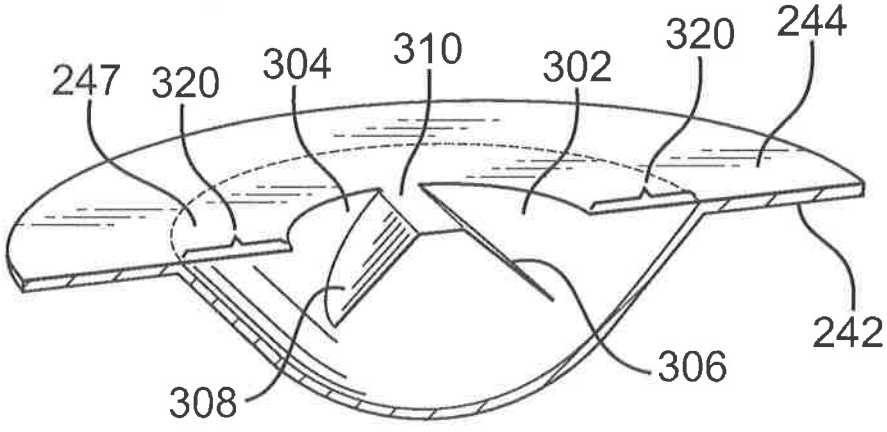


FIG. 12

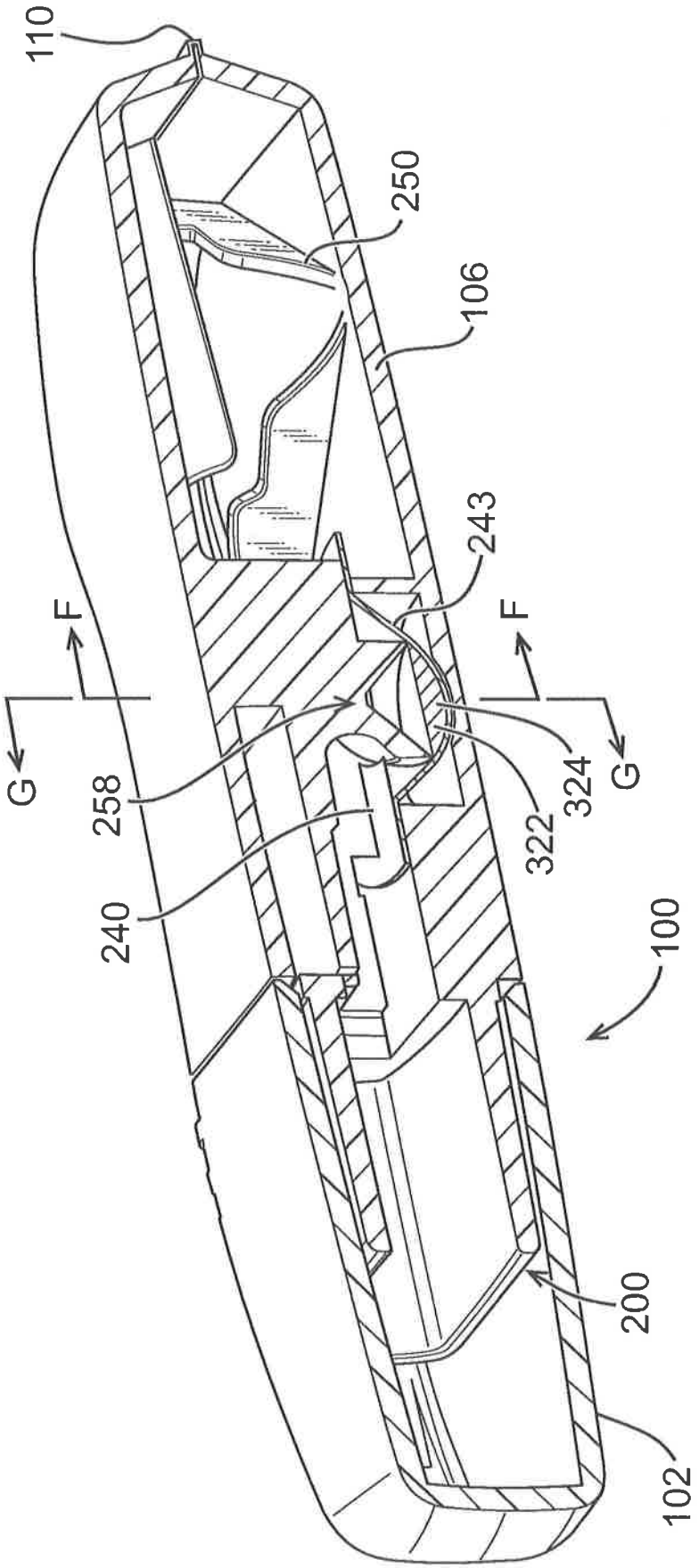


FIG. 13

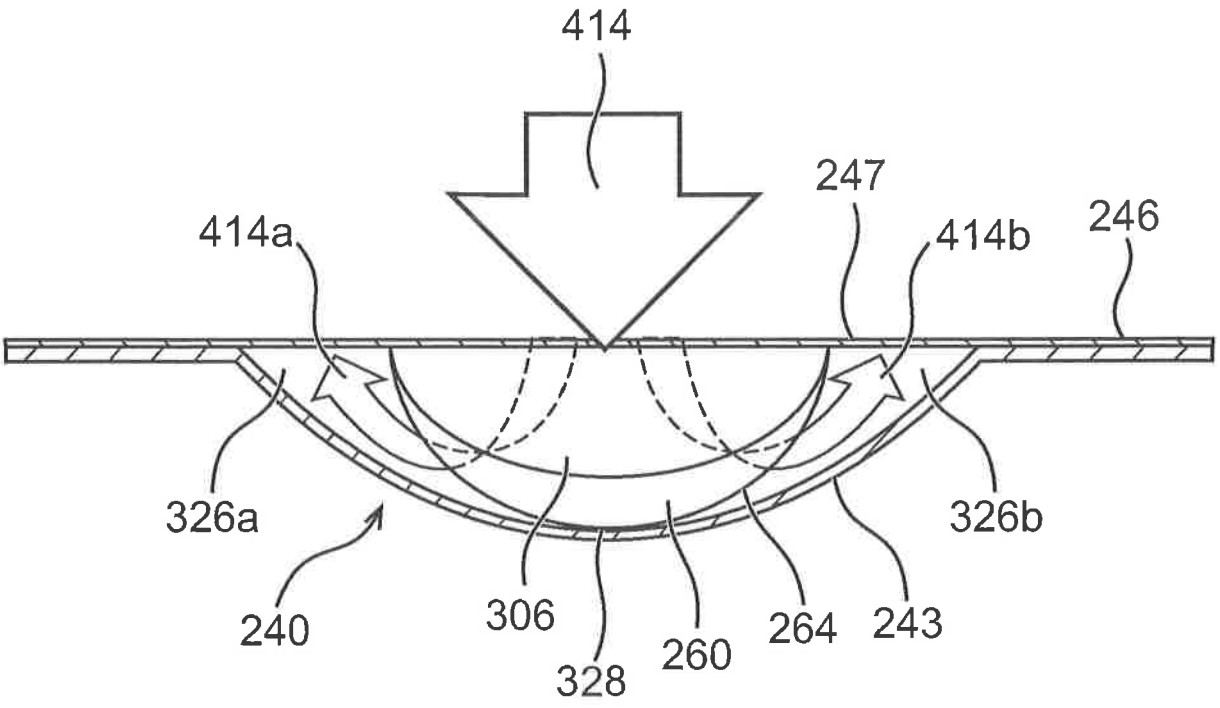
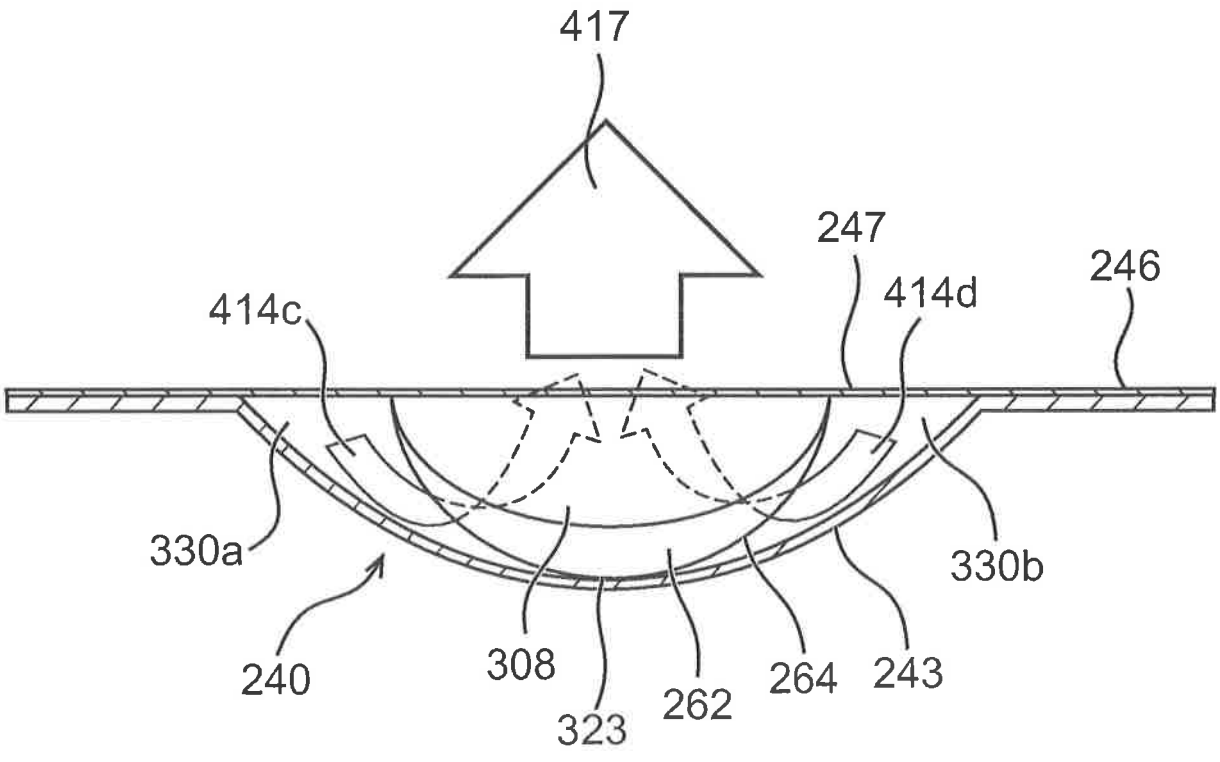

414
247
414a
414b
246
326a
326b
240
306
328
260
264
243

FIG. 14


417
247
246
414c
414d
330a
330b
240
308
323
262
264
243

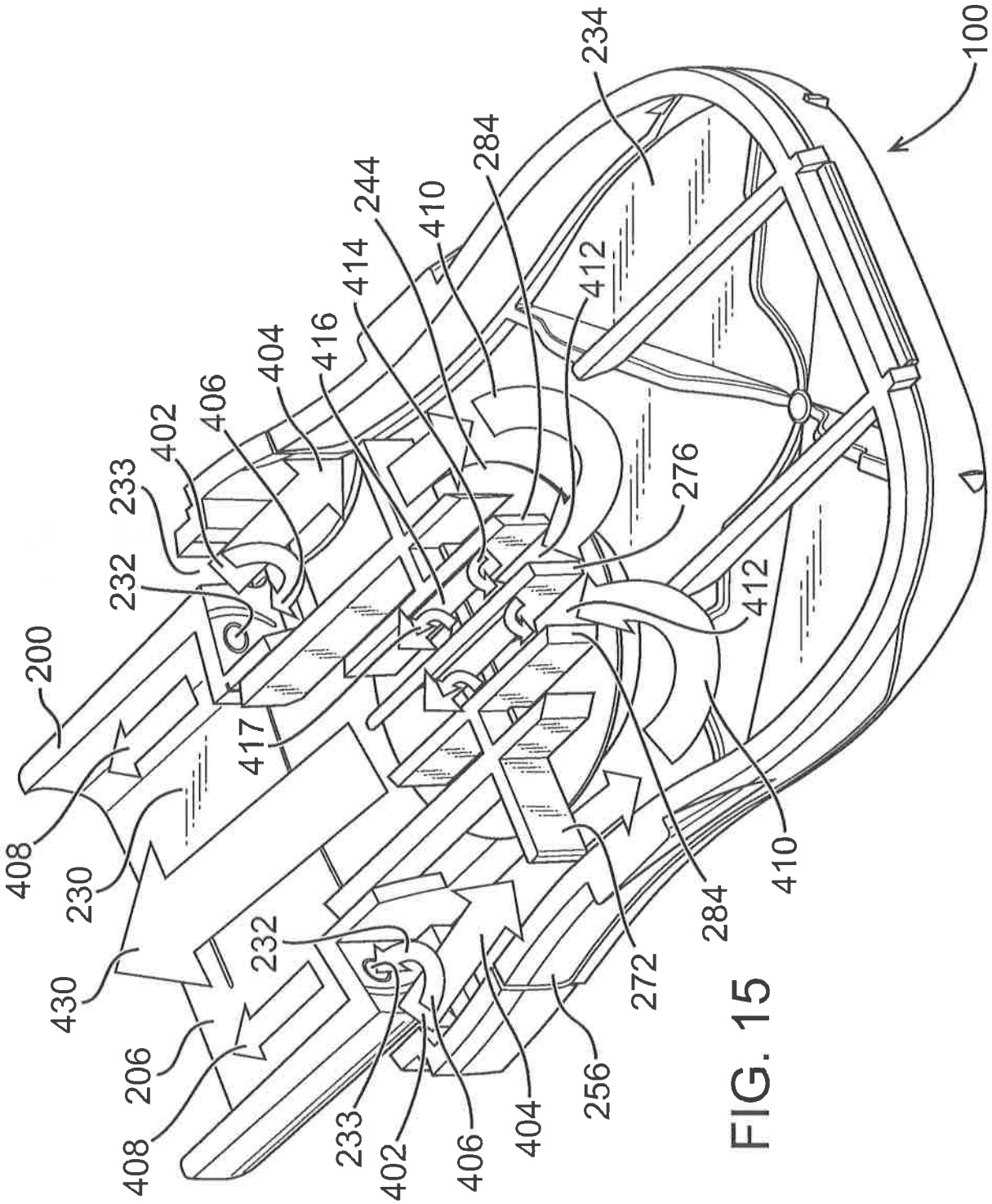

100
234
284
244
410
414
412
404
416
406
402
233
232
276
412
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417
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230
430
232
206
408
233
402
406
404
256
272
284
410

FIG. 15

FIG. 16

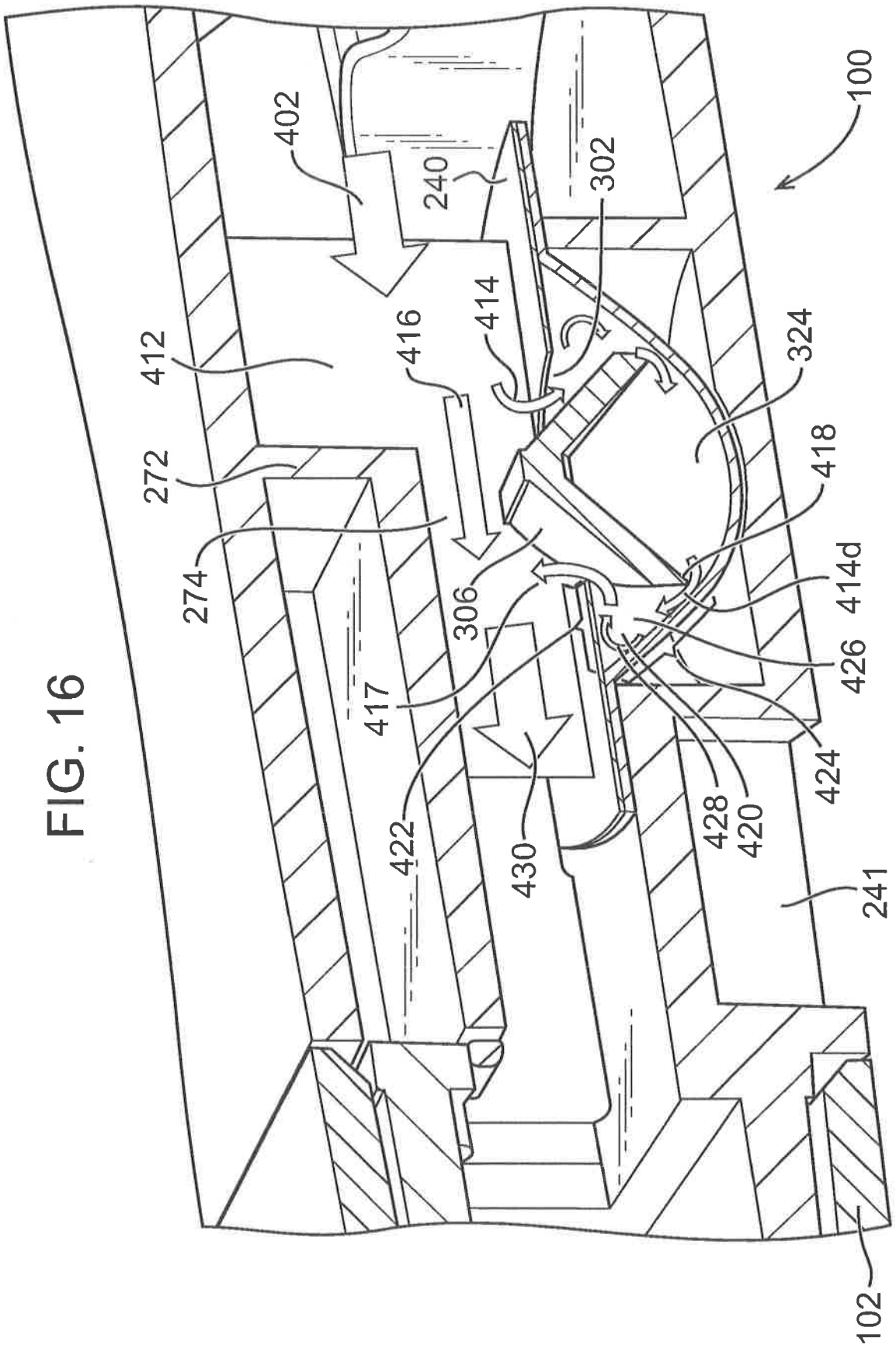
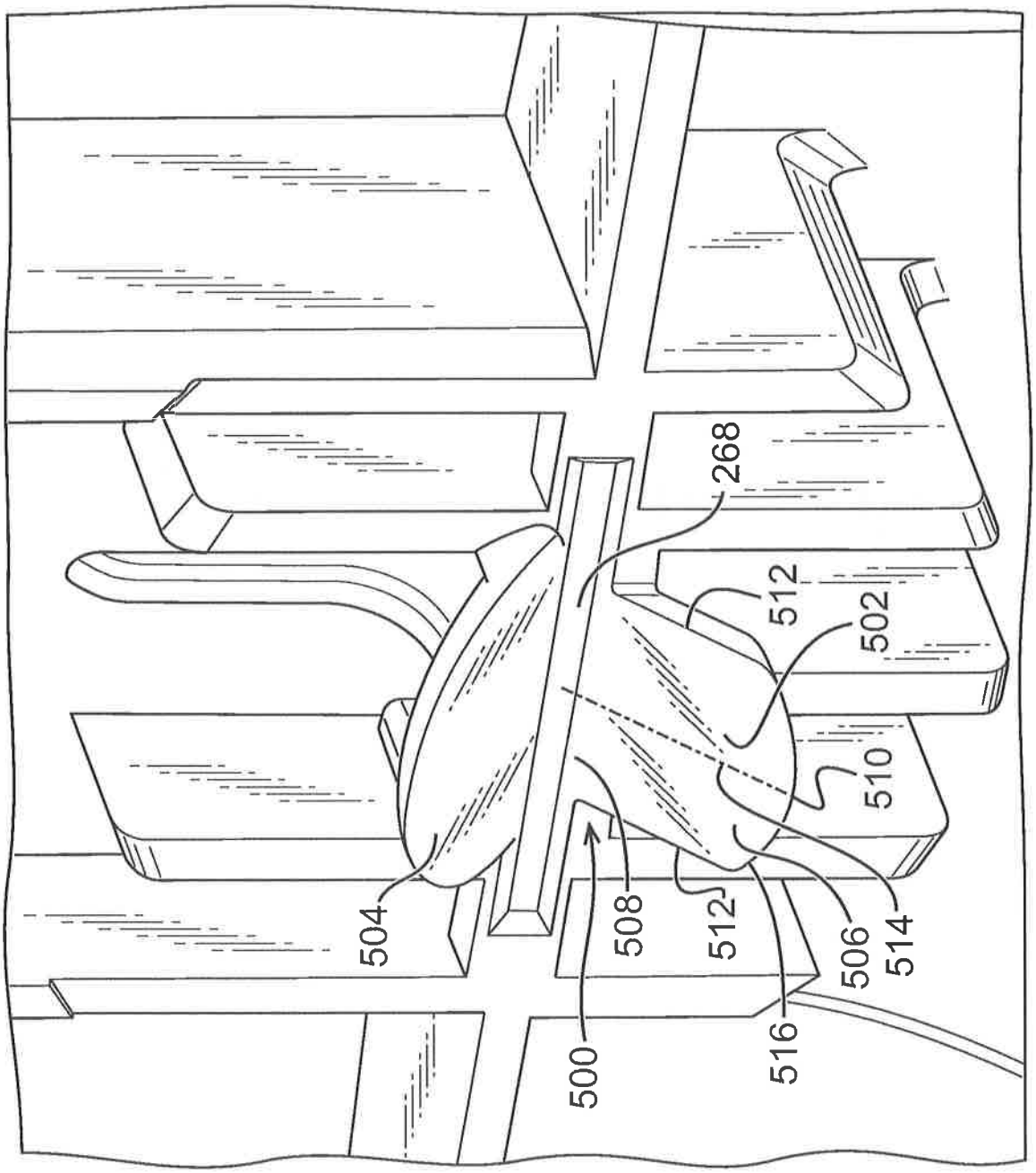

100
402
240
302
412
416
414
324
272
418
274
306
414d
426
417
424
422
428
420
430
241
102

FIG. 17



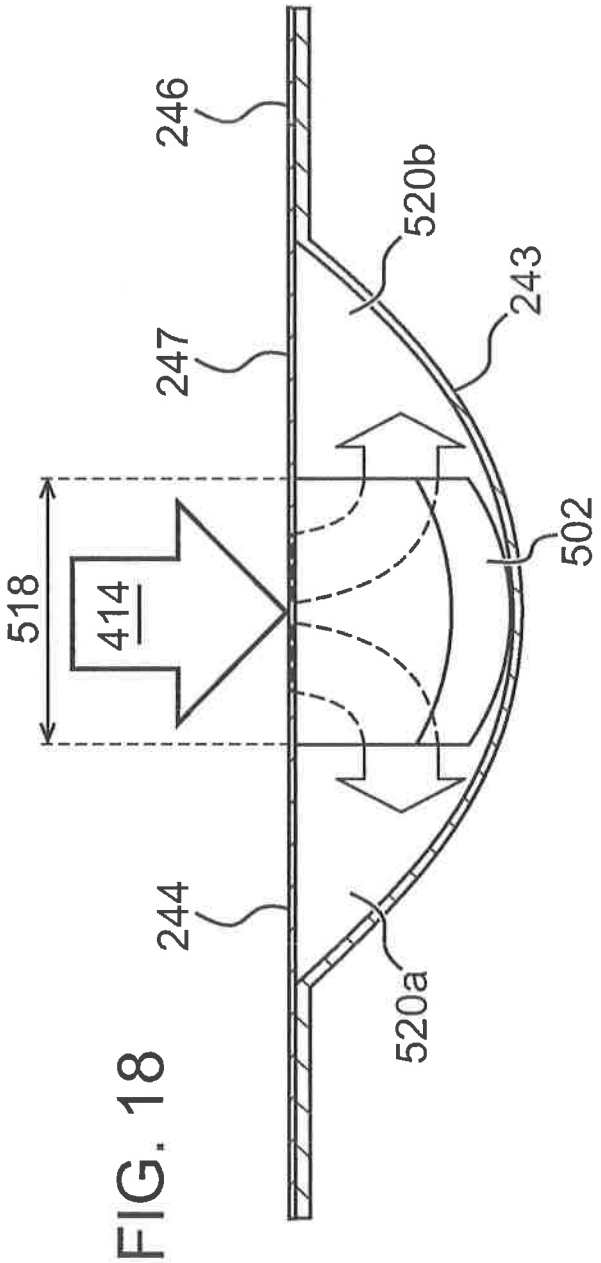

246
520b
243
247
502
518
414
244
520a

FIG. 18

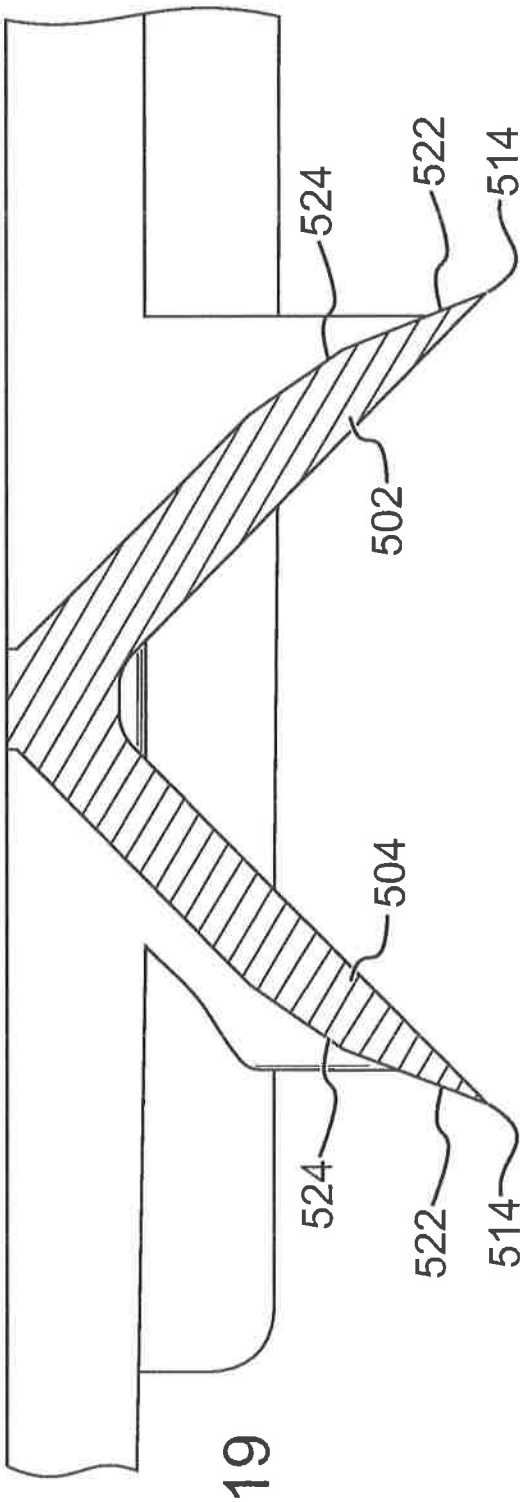

524
522
514
502
504
524
522
514

FIG. 19

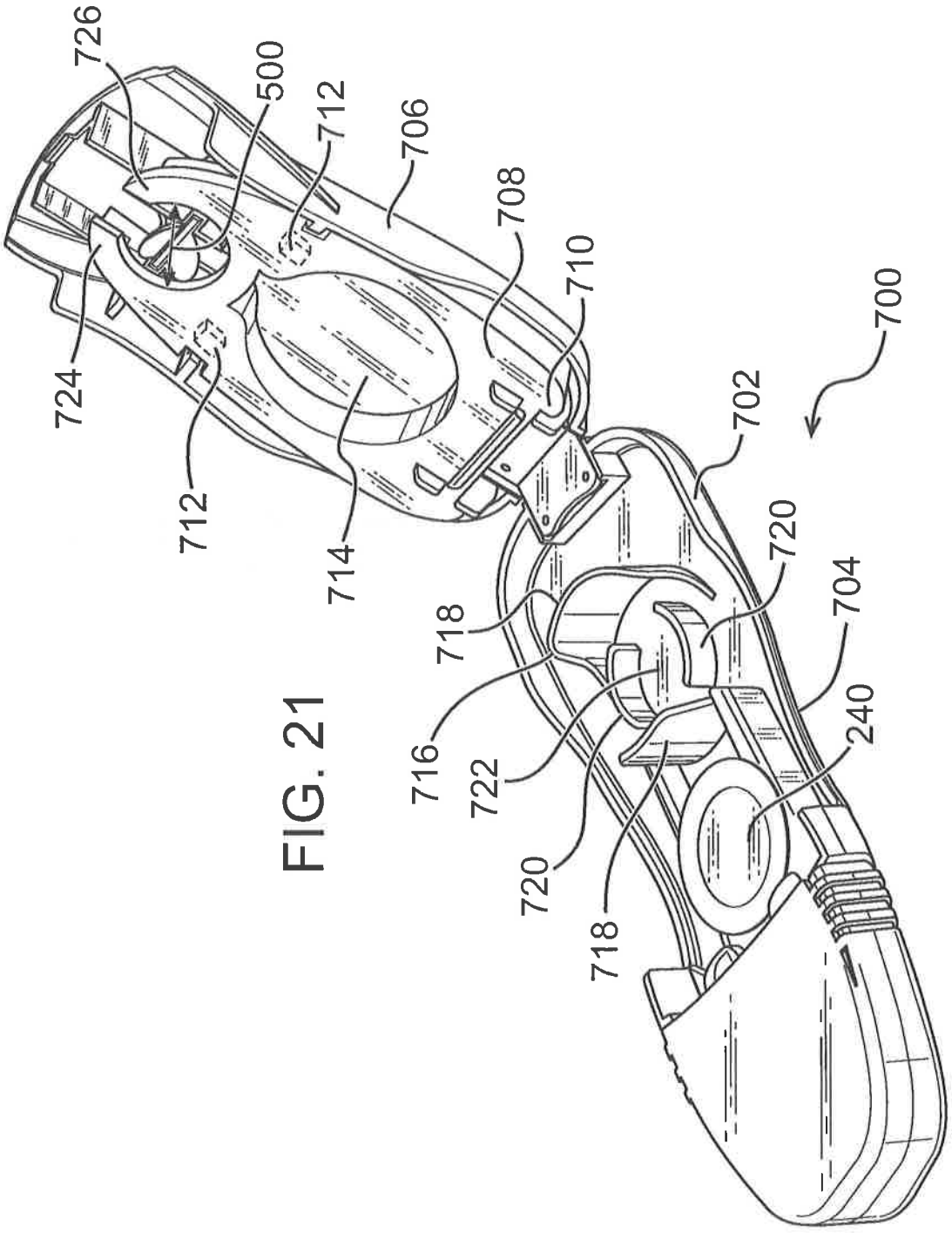

726
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712
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708
710
700
724
712
714
702
720
704
718
716
722
240
720
718

FIG. 21

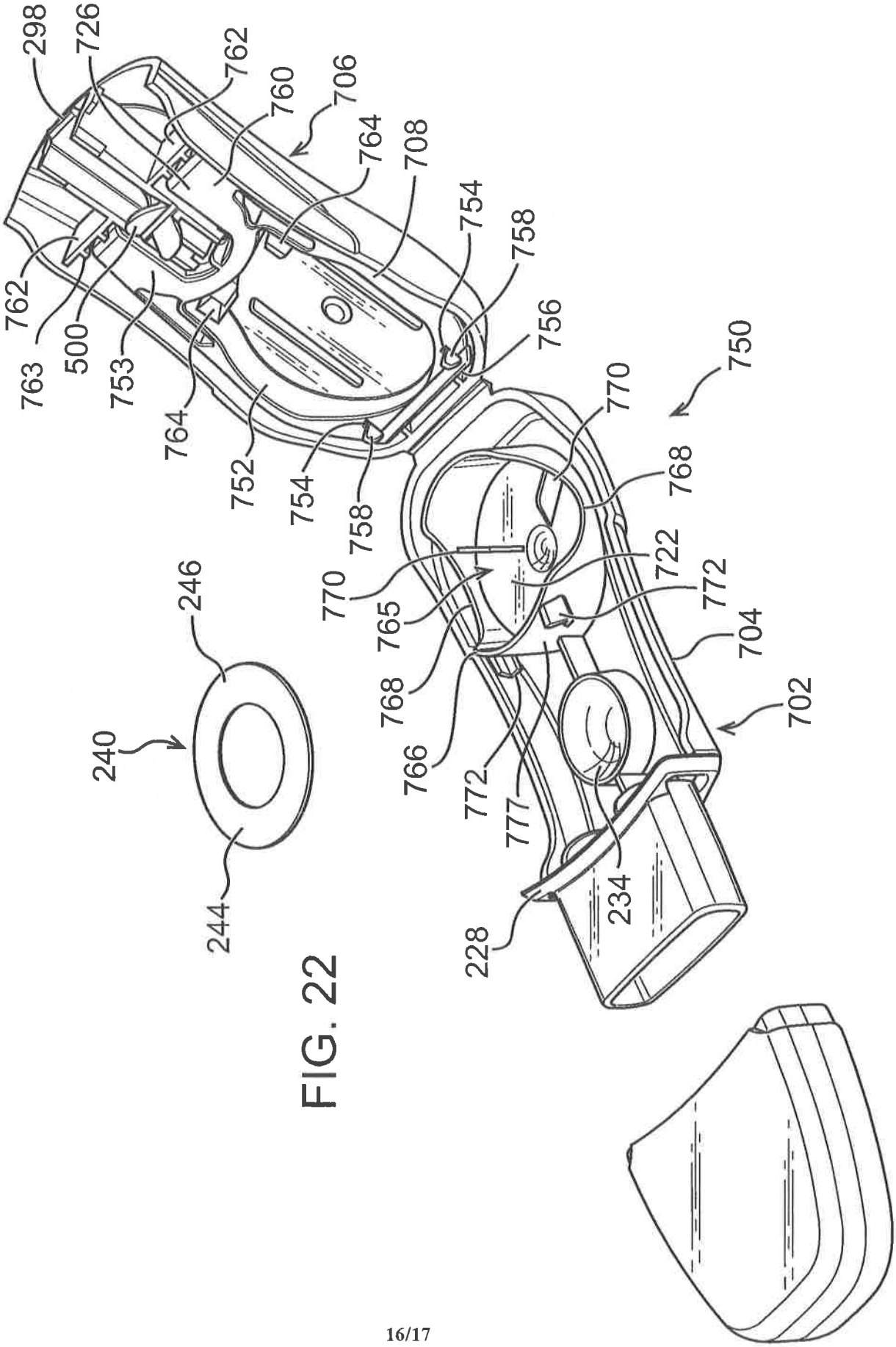

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726
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764
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754
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762
763
500
753
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754
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228
240
246
244

FIG. 22

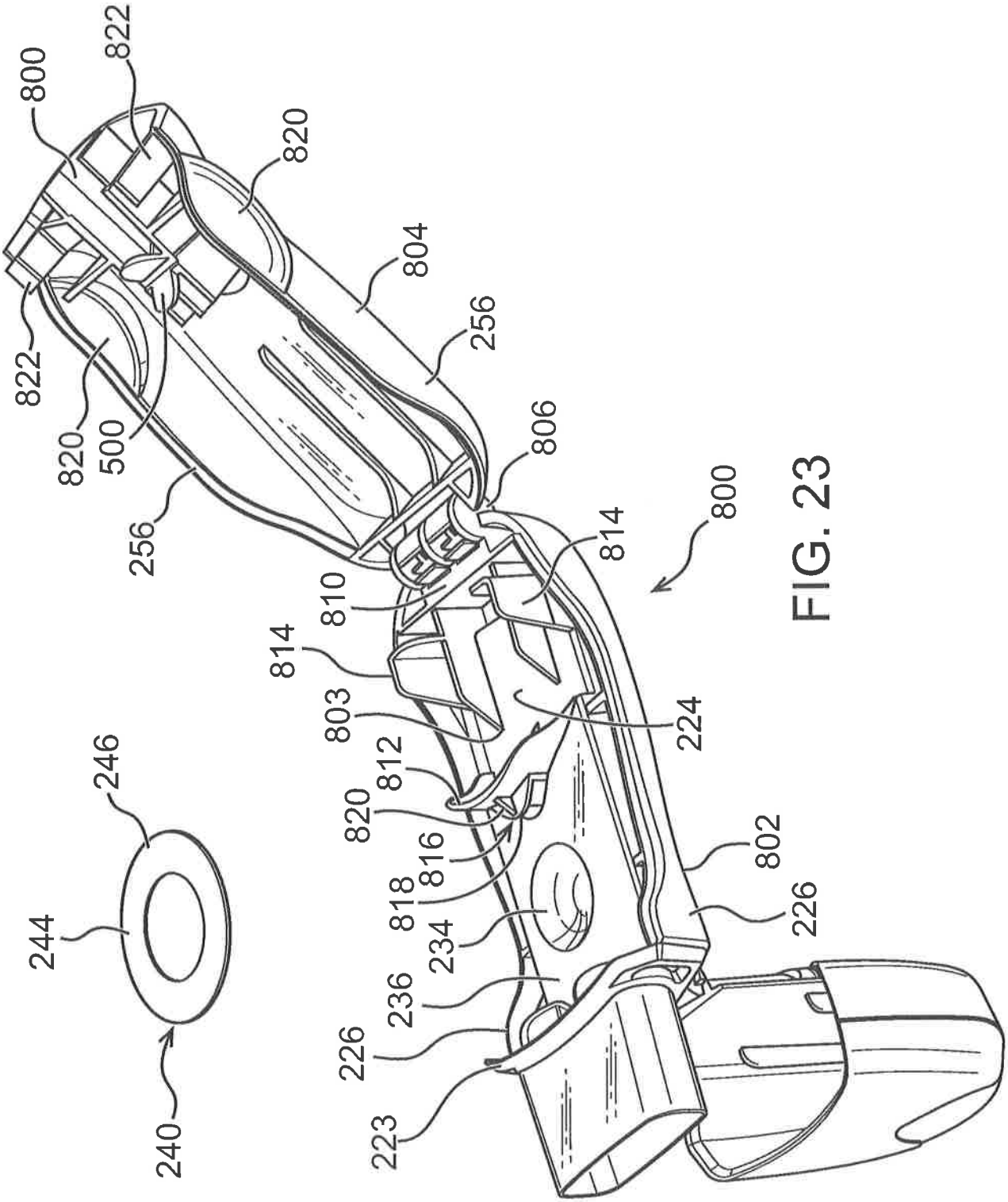

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256
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810
814
803
224
812
820
816
818
234
236
226
223
802
226
246
244
240

FIG. 23