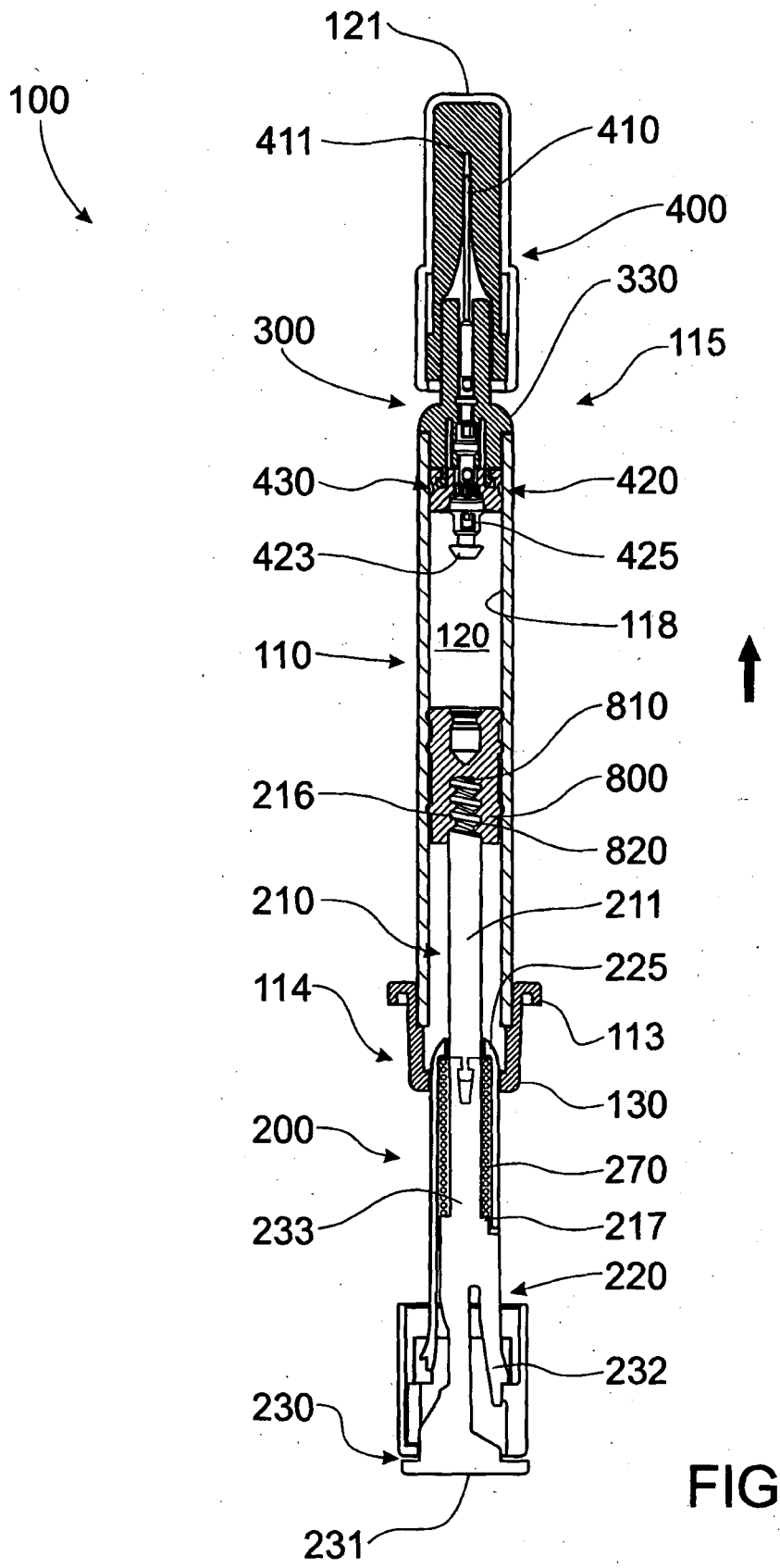

121
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411
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400
330
300
115
430
420
423
425
118
120
110
810
800
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820
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211
225
114
113
130
200
270
233
217
220
232
230
231

FIG. 1

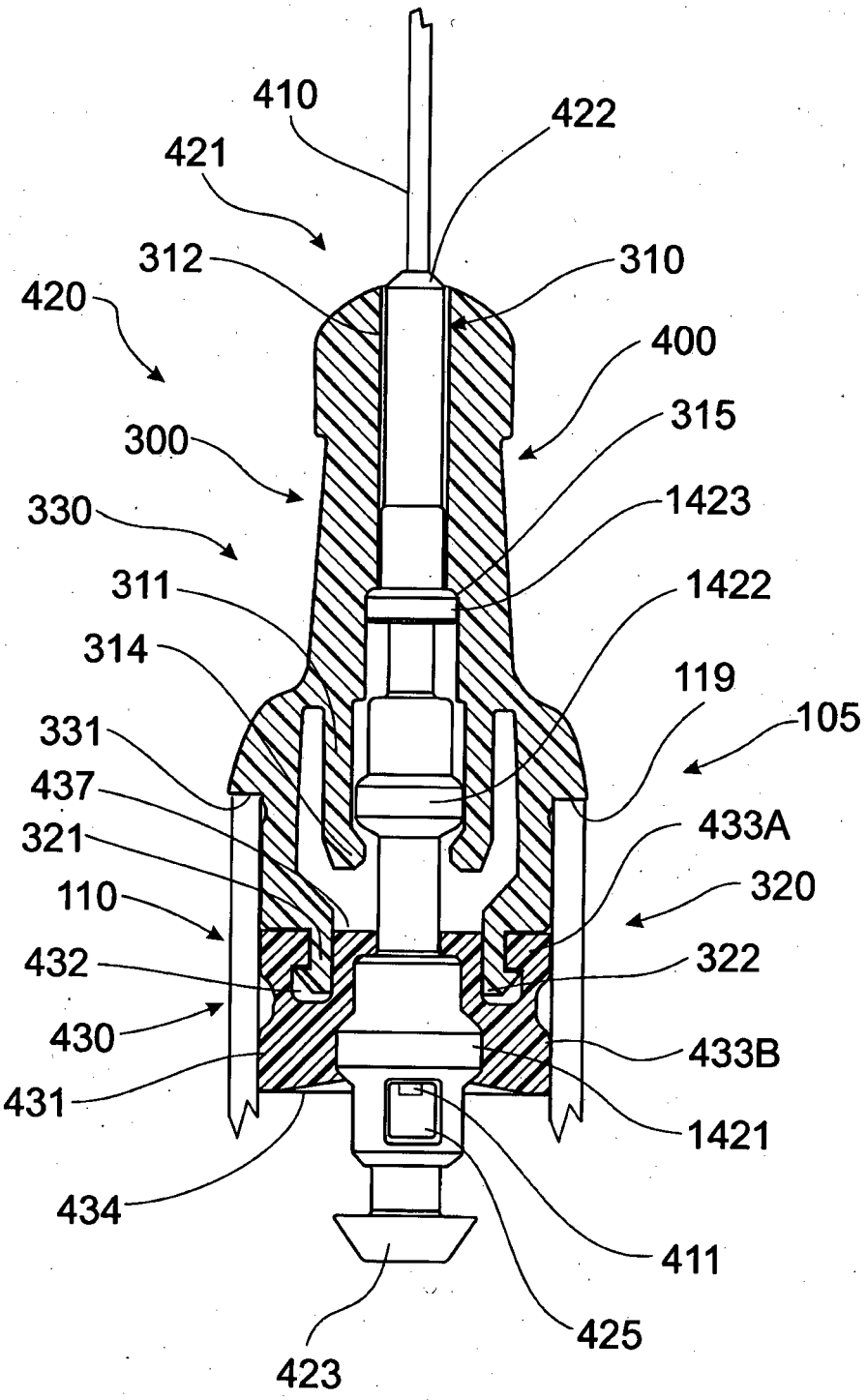

410
422
421
312
310
420
400
315
300
1423
330
311
1422
314
119
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433A
321
320
110
322
432
433B
430
431
1421
434
411
425
423

FIG. 2

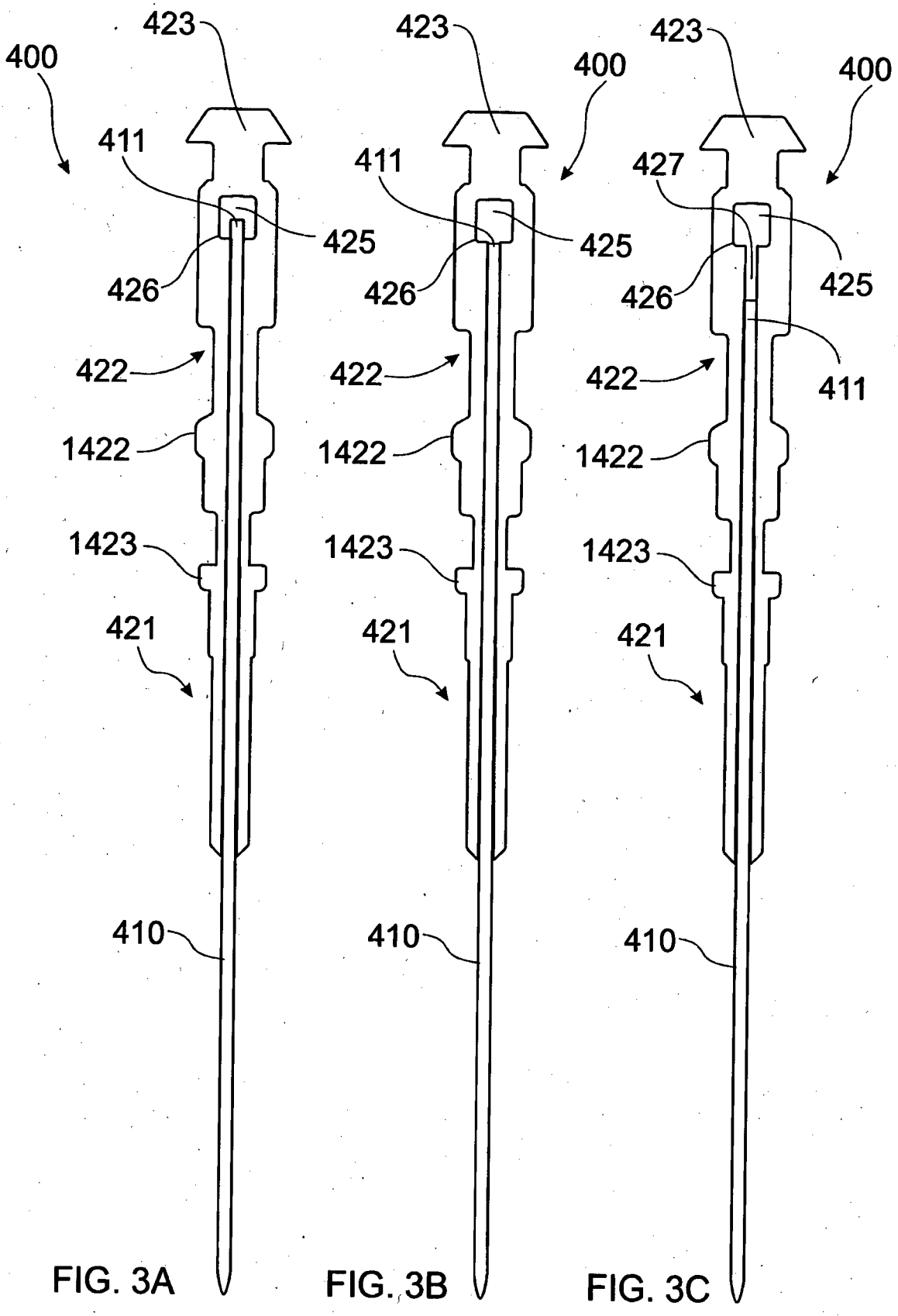


FIG. 3A FIG. 3B FIG. 3C

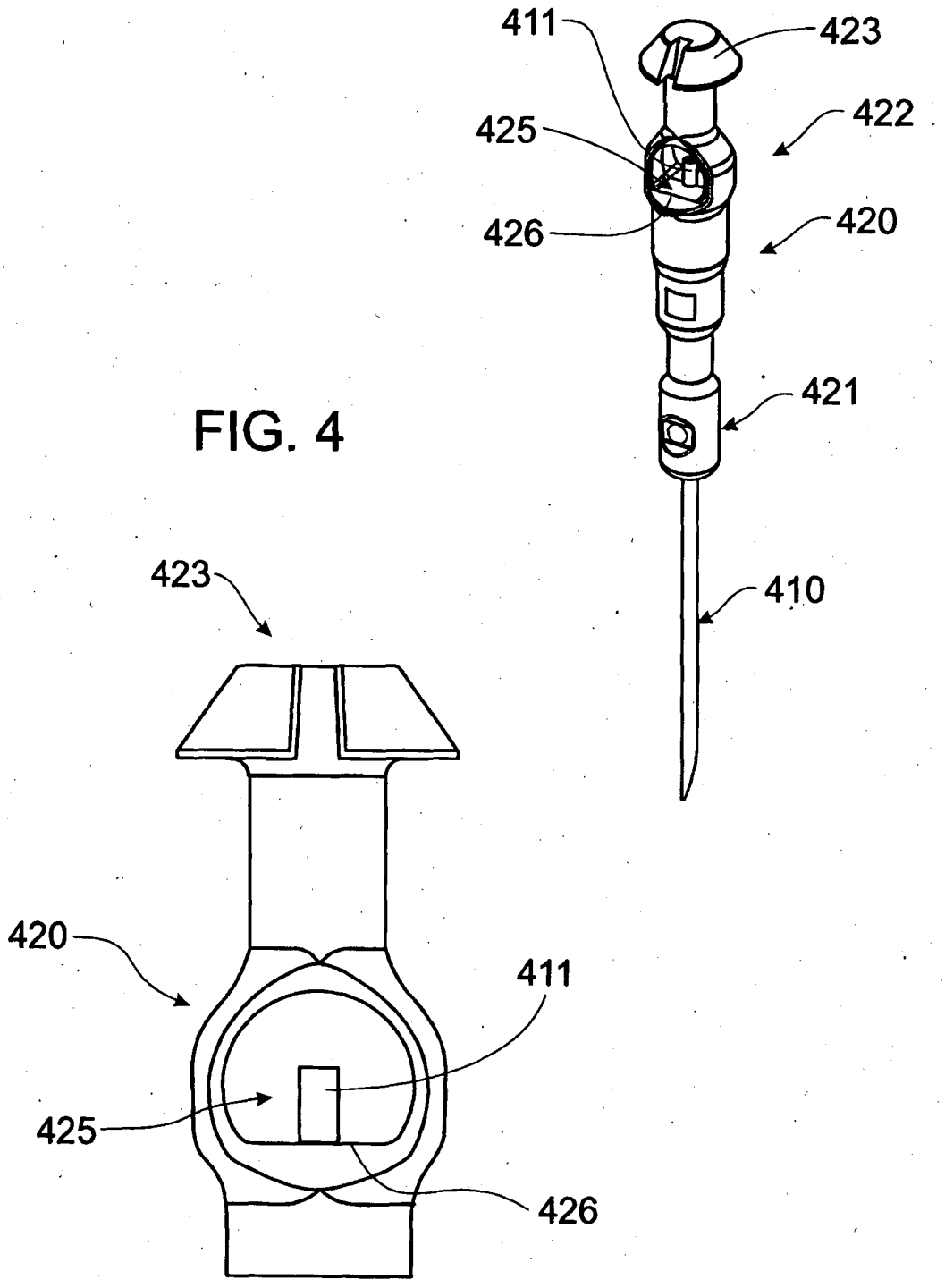
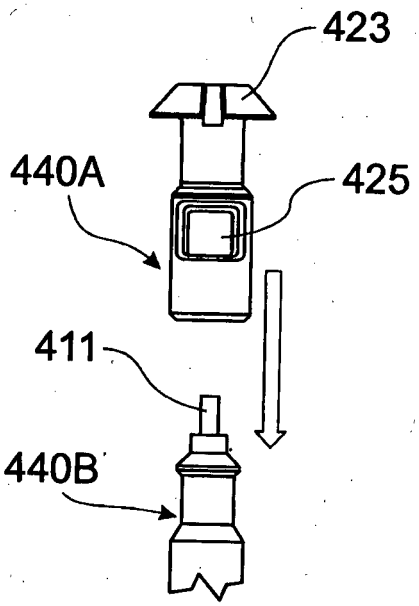
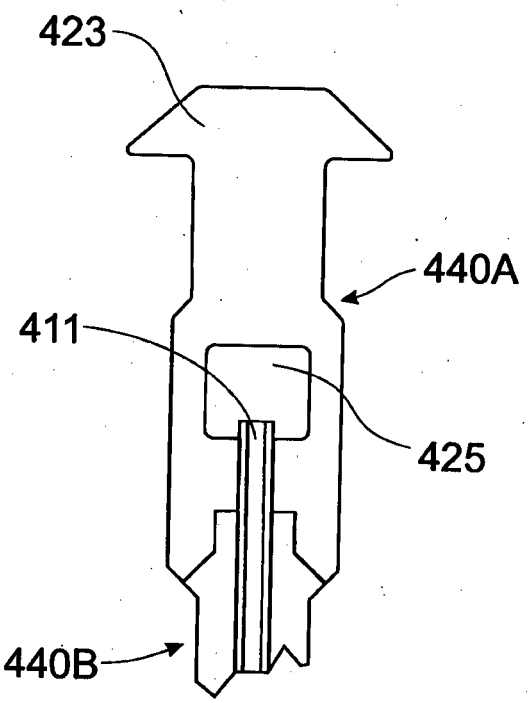


FIG. 4


423
440A
425
411
440B


423
440A
411
425
440B

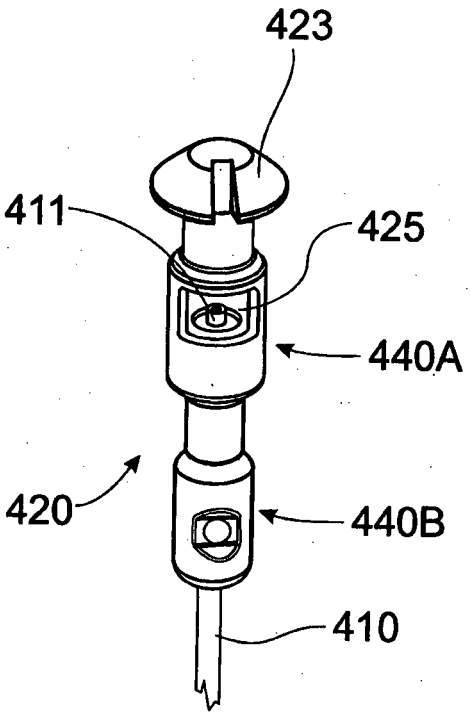

423
411
425
440A
420
440B
410

FIG. 5

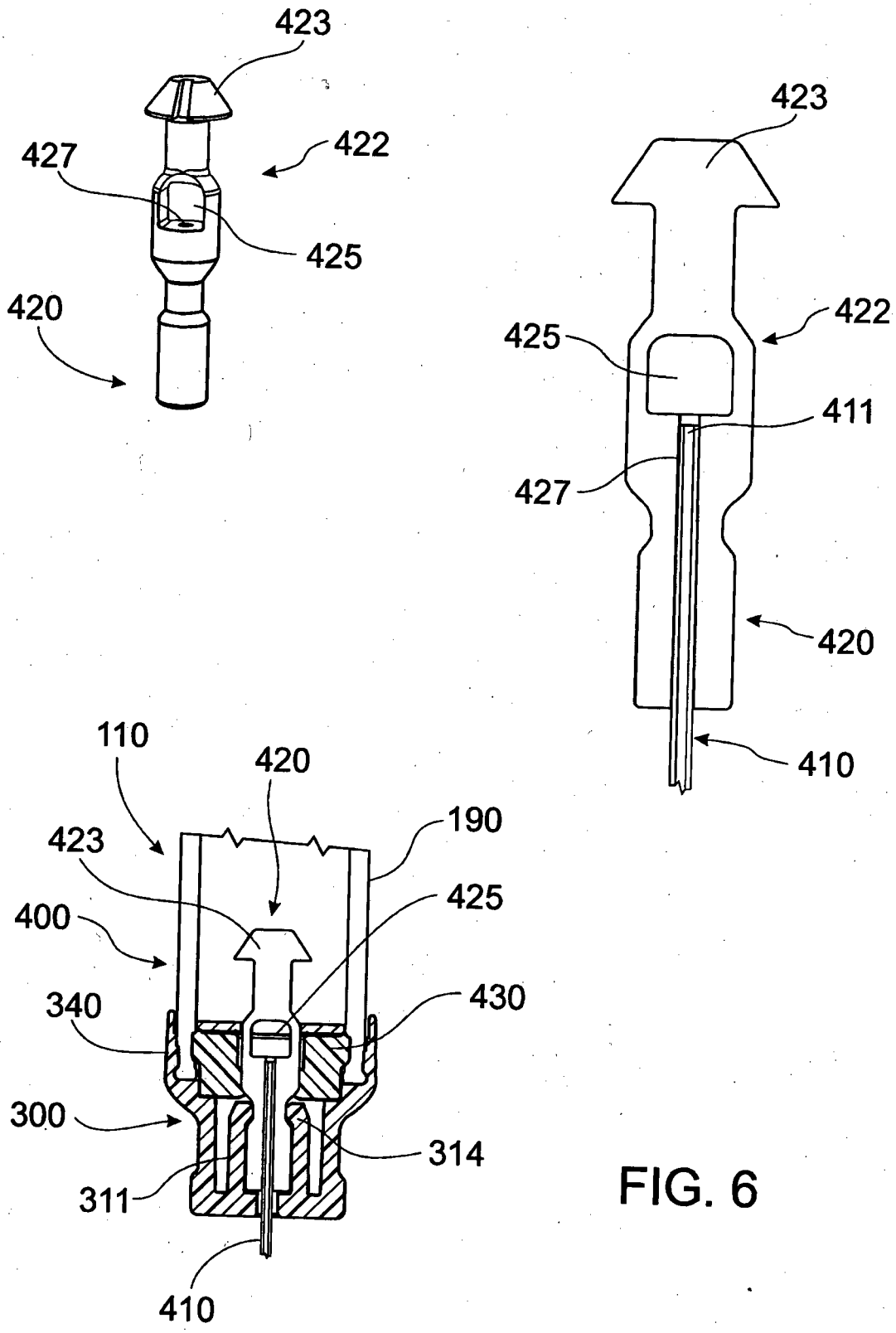

423
422
427
425
420
423
422
425
411
427
420
410
110
420
190
423
425
400
340
430
300
314
311
410

FIG. 6

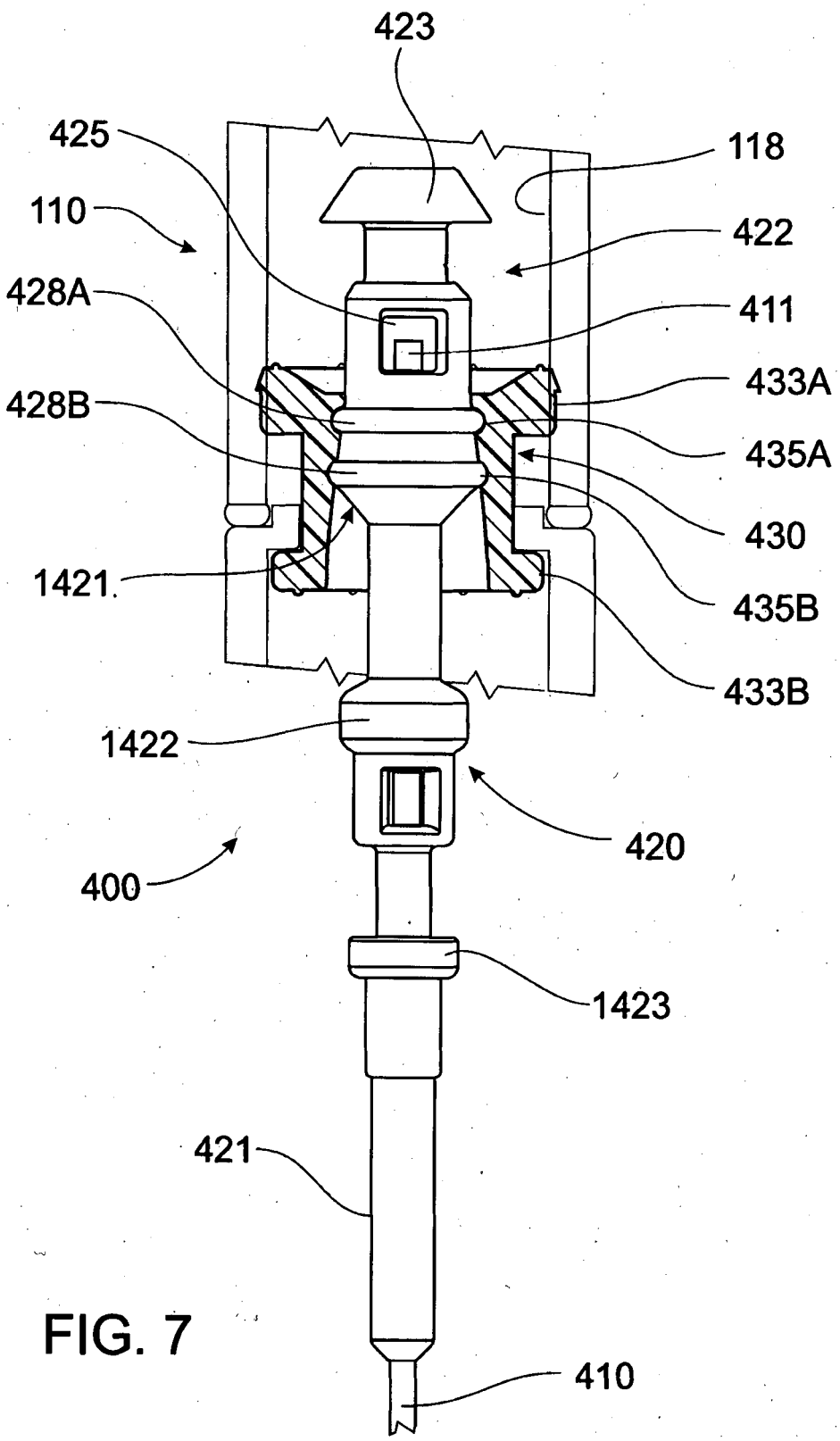

423
425
118
110
422
428A
411
433A
428B
435A
430
1421
435B
433B
1422
420
400
1423
421
410

FIG. 7

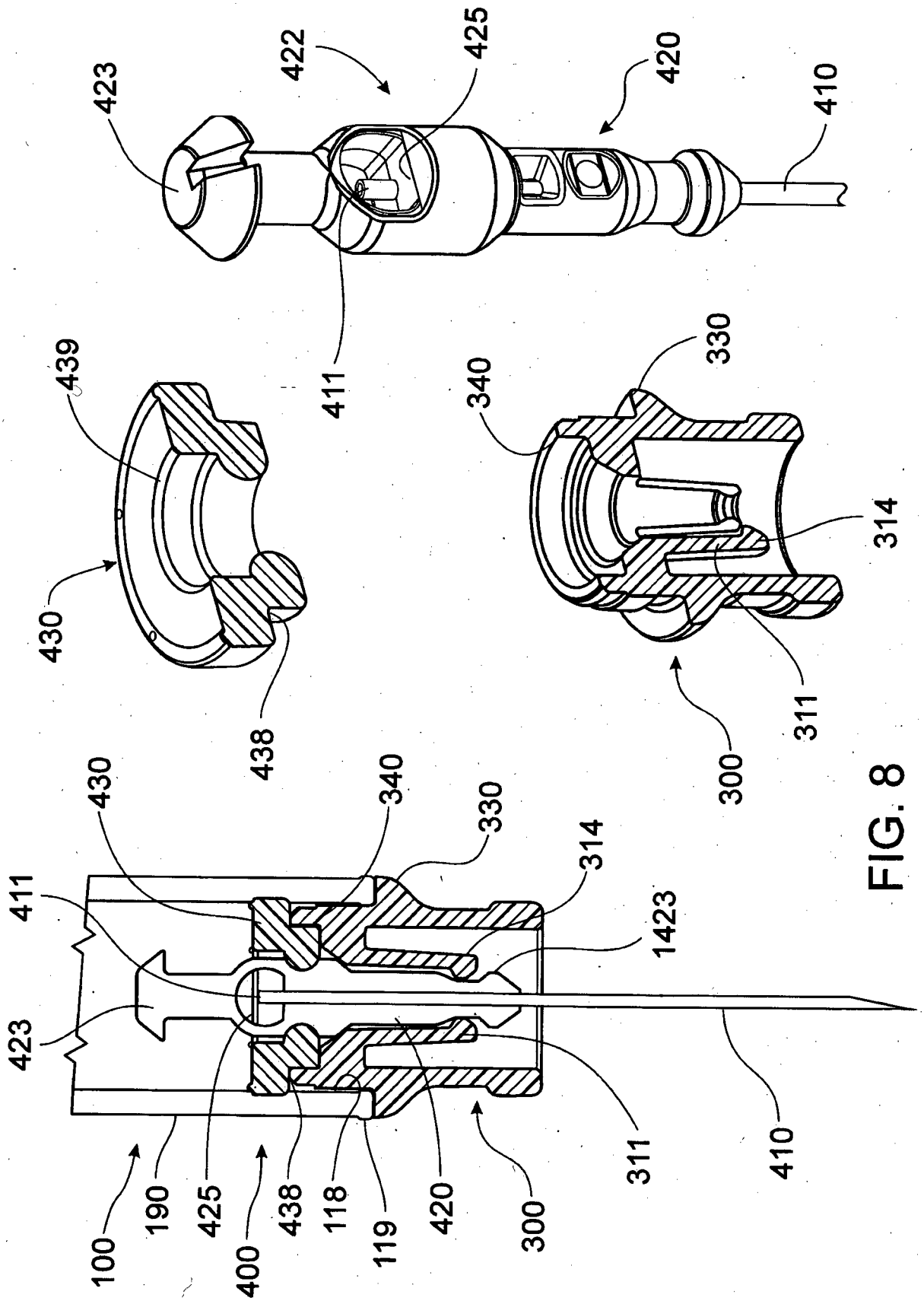

423
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410
411
439
340
330
314
430
438
300
311
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314
411
1423
423
410
311
100
190
425
400
438
118
119
420
300

FIG. 8

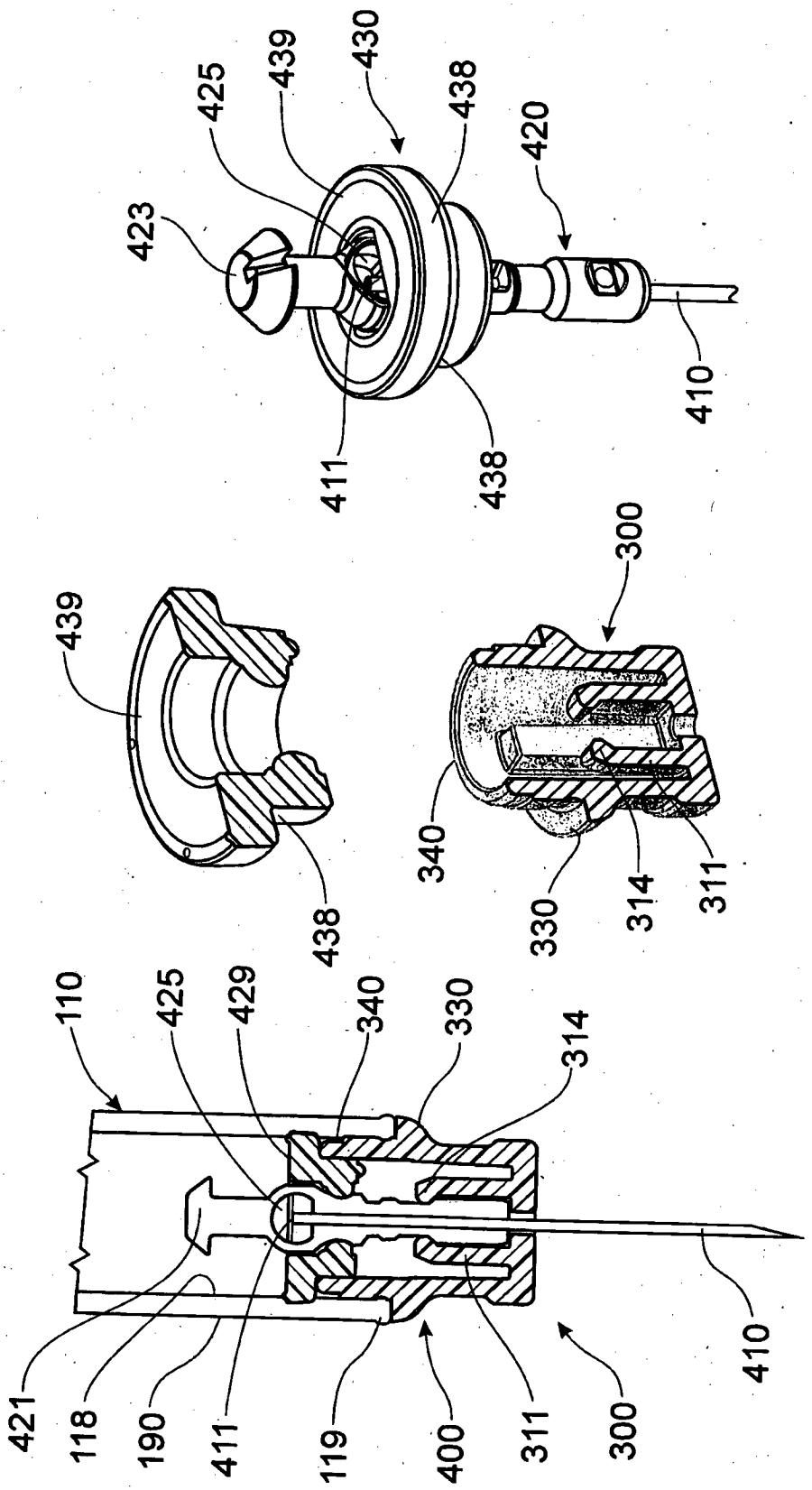

423
425
439
430
438
420
410
411
438
439
438
300
340
330
314
311
110
425
429
340
330
314
421
118
190
411
119
400
311
300
410

FIG. 9

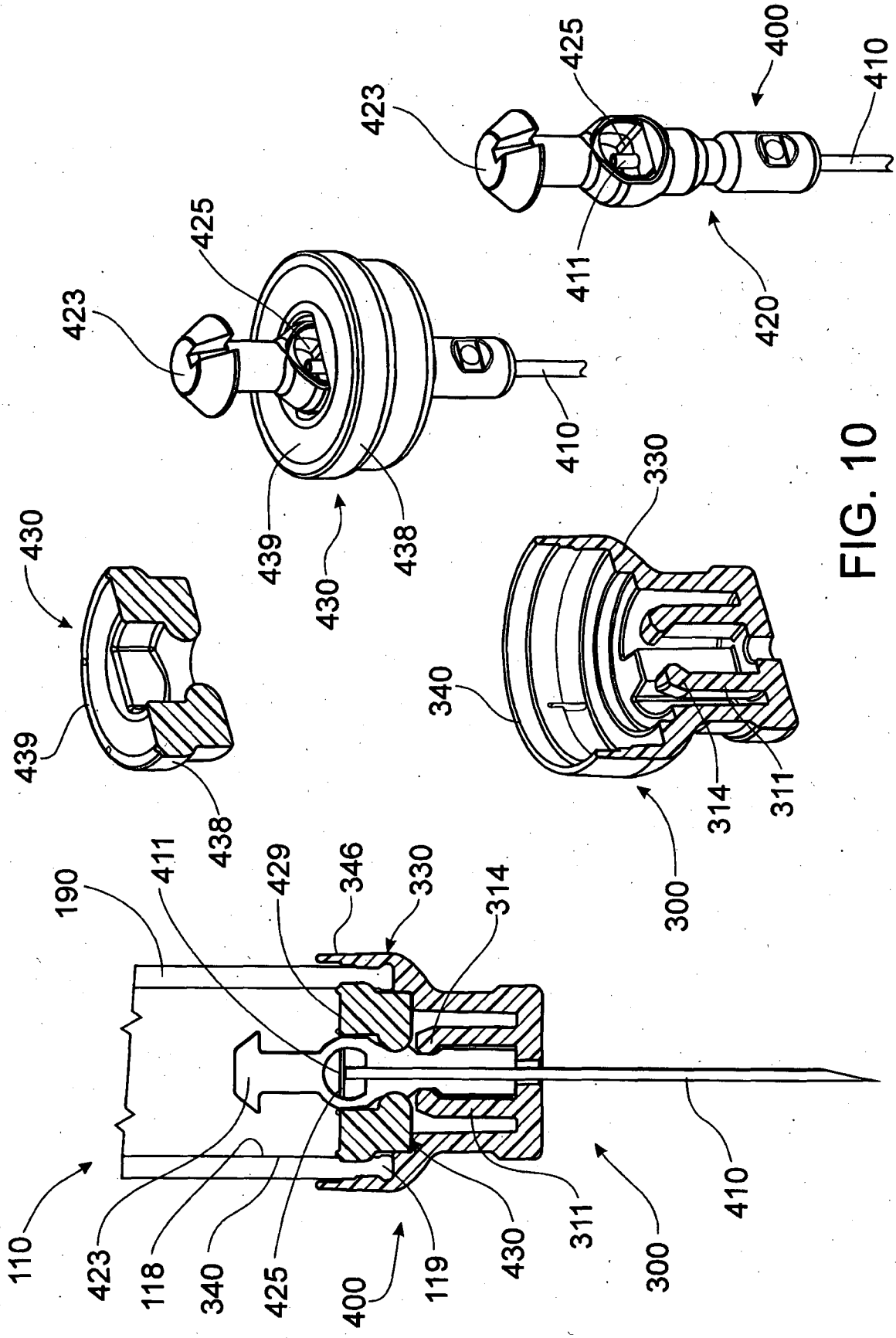

110
423
118
340
425
400
119
430
311
300
410
190
411
429
346
330
314
340
439
438
430
439
438
430
425
423
410
425
423
411
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410
420
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311
300

FIG. 10

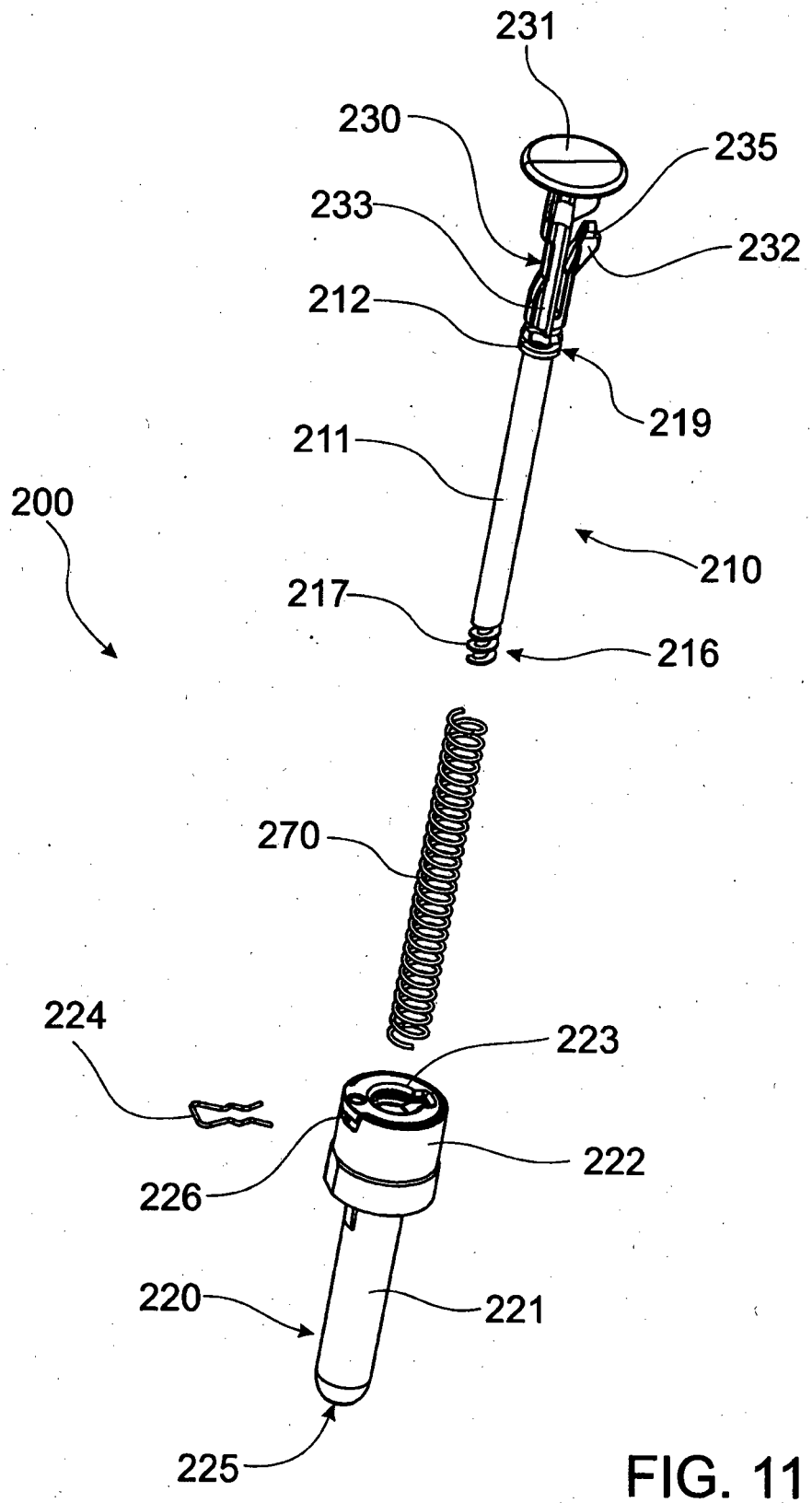

231
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212
219
211
200
210
217
216
270
224
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226
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221
225

FIG. 11

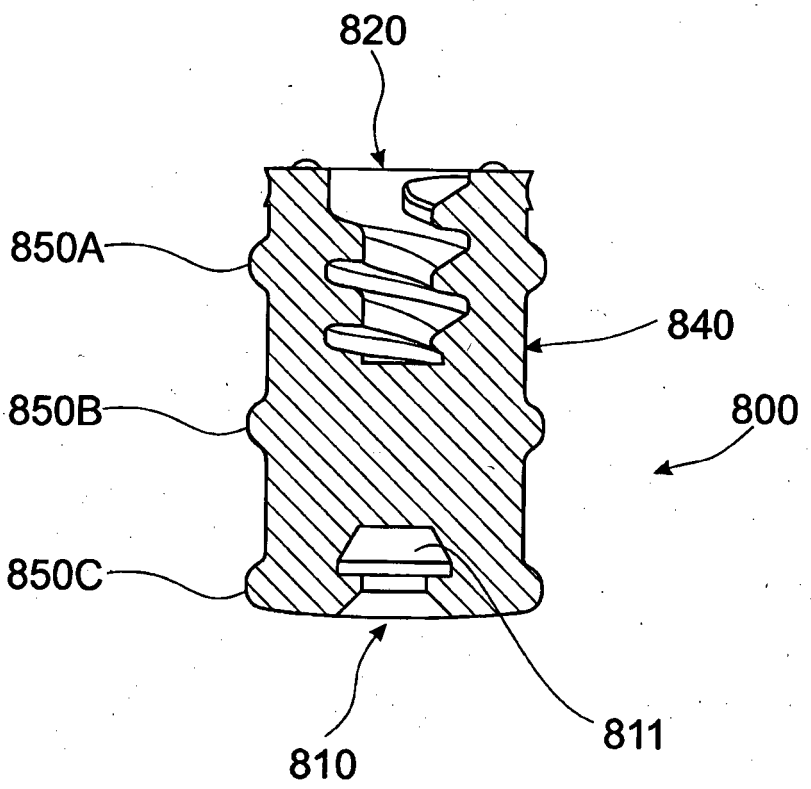


FIG. 12

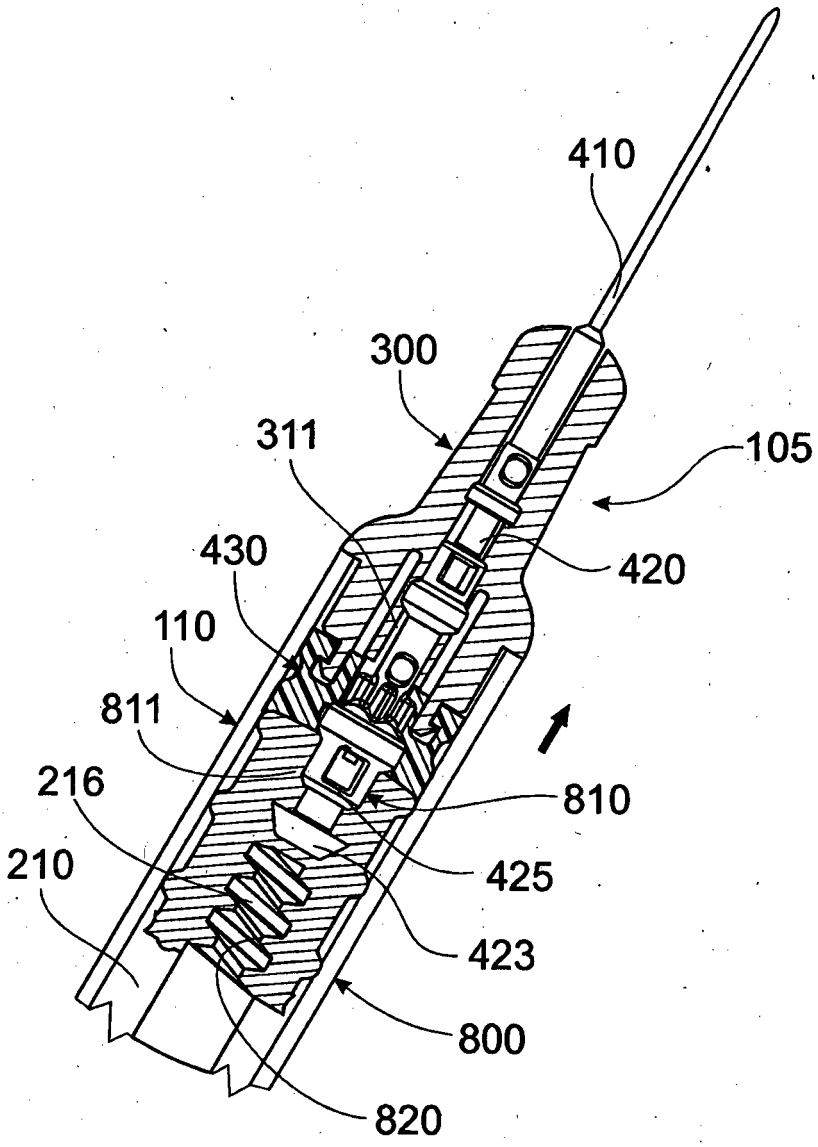


FIG. 13

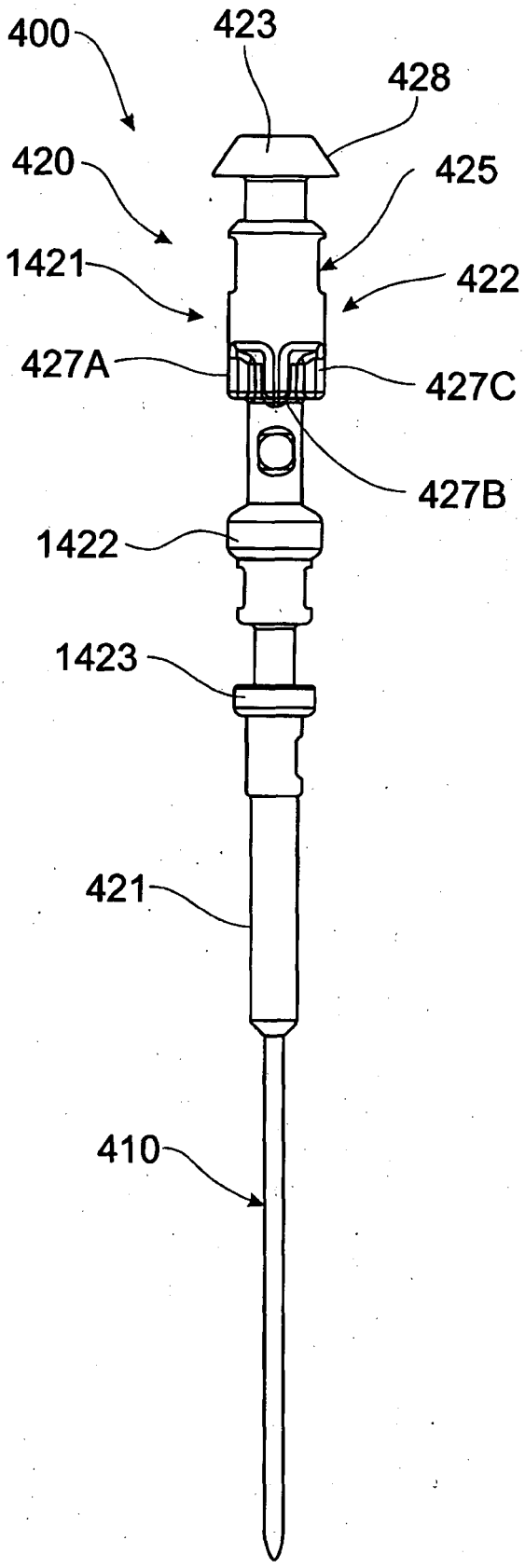


FIG. 14A

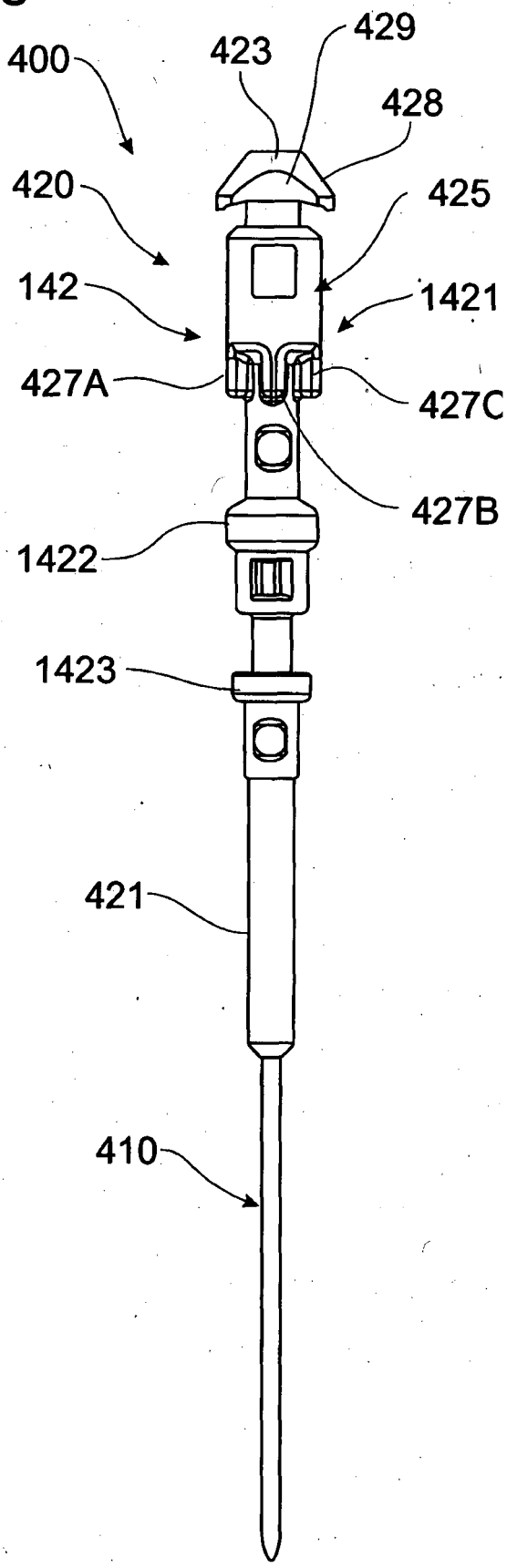


FIG. 14B

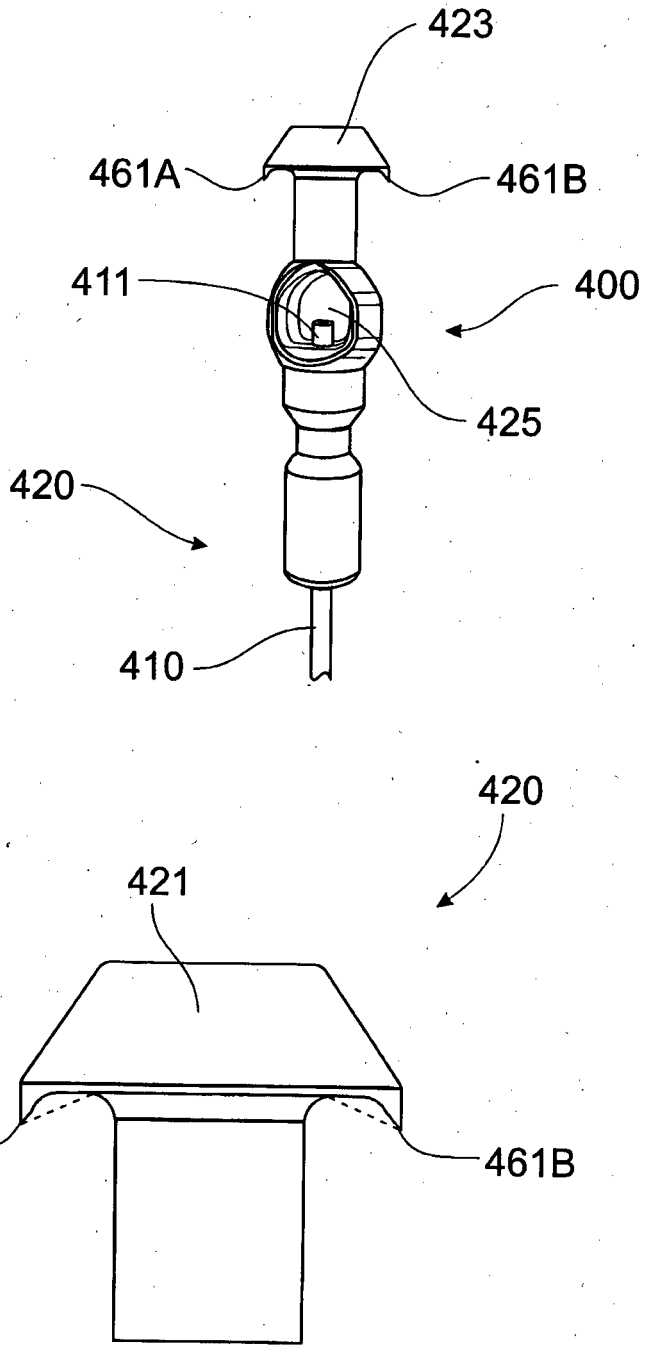
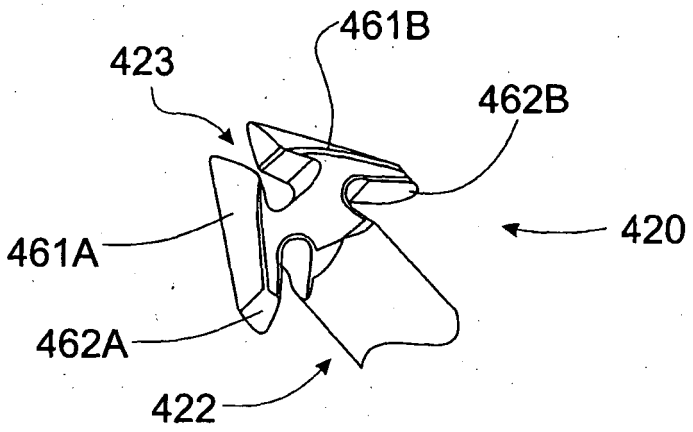


FIG. 15


461B
423
462B
420
461A
462A
422

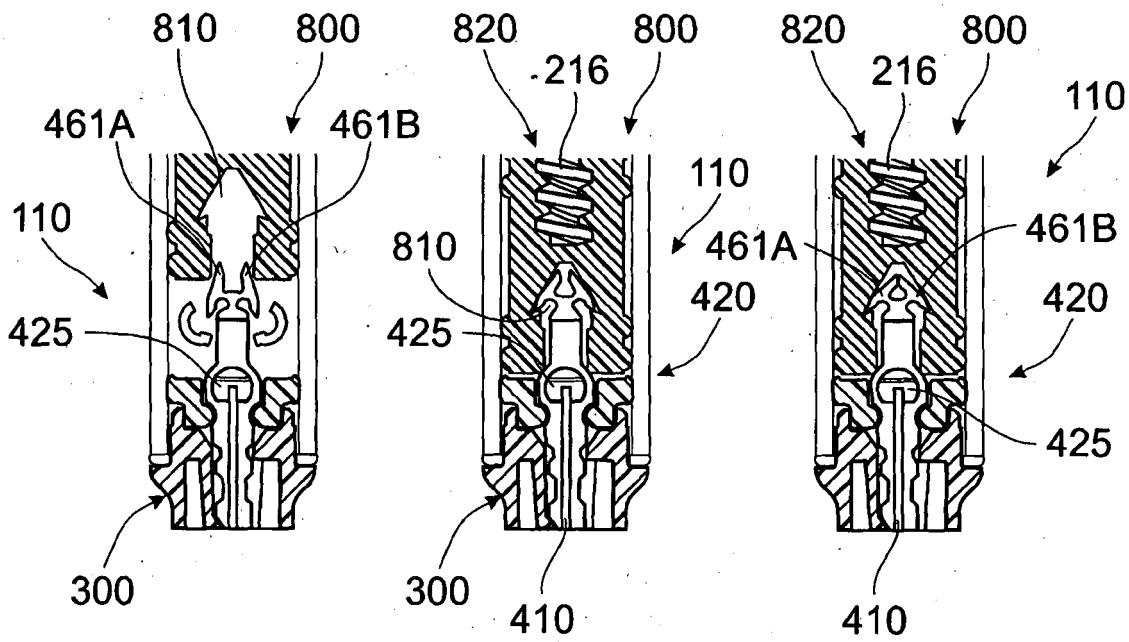

810
800
820
800
820
800
216
216
461A
461B
110
110
110
810
461A
461B
425
420
425
420
420
425
425
300
300
410
410

FIG. 16

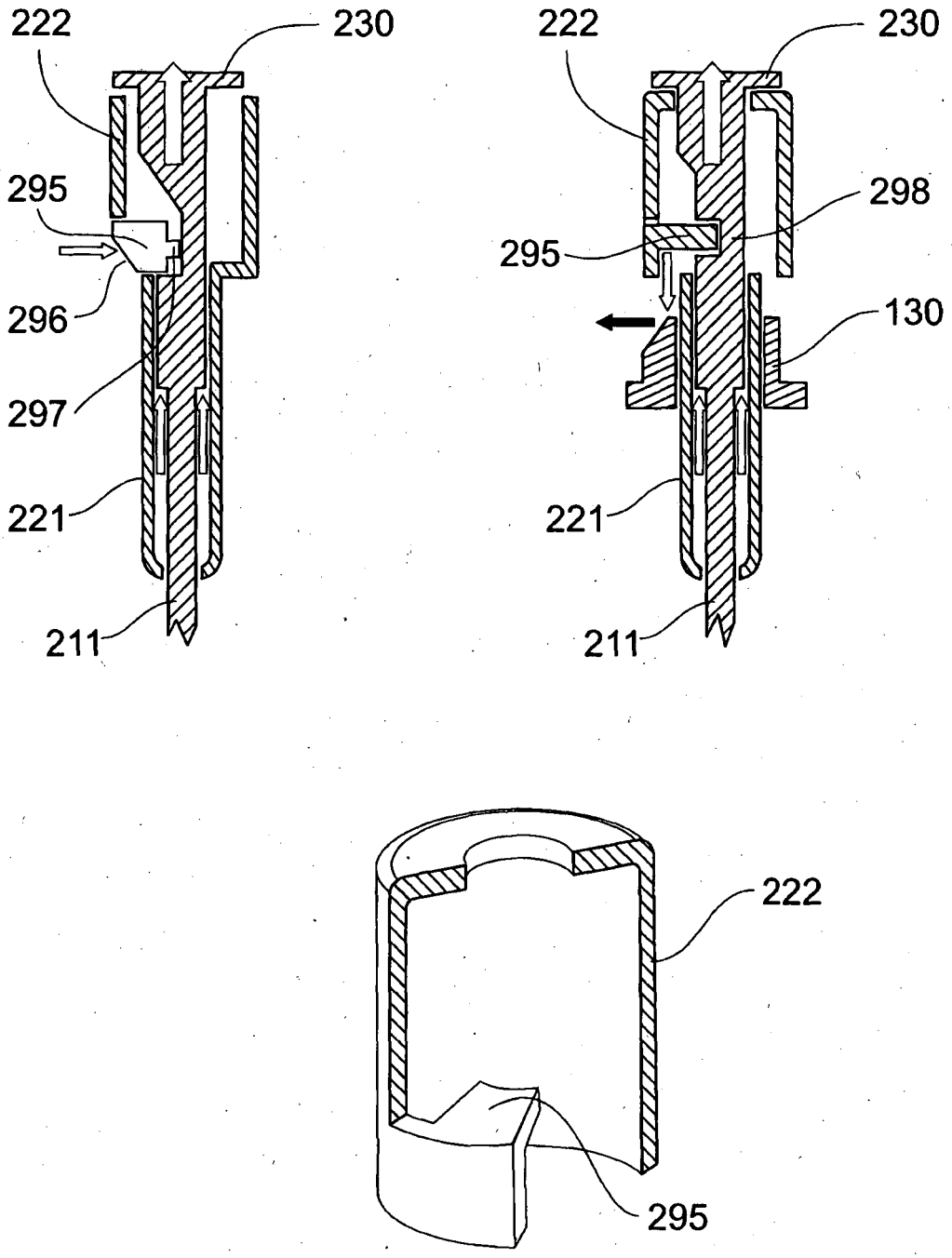


FIG. 17

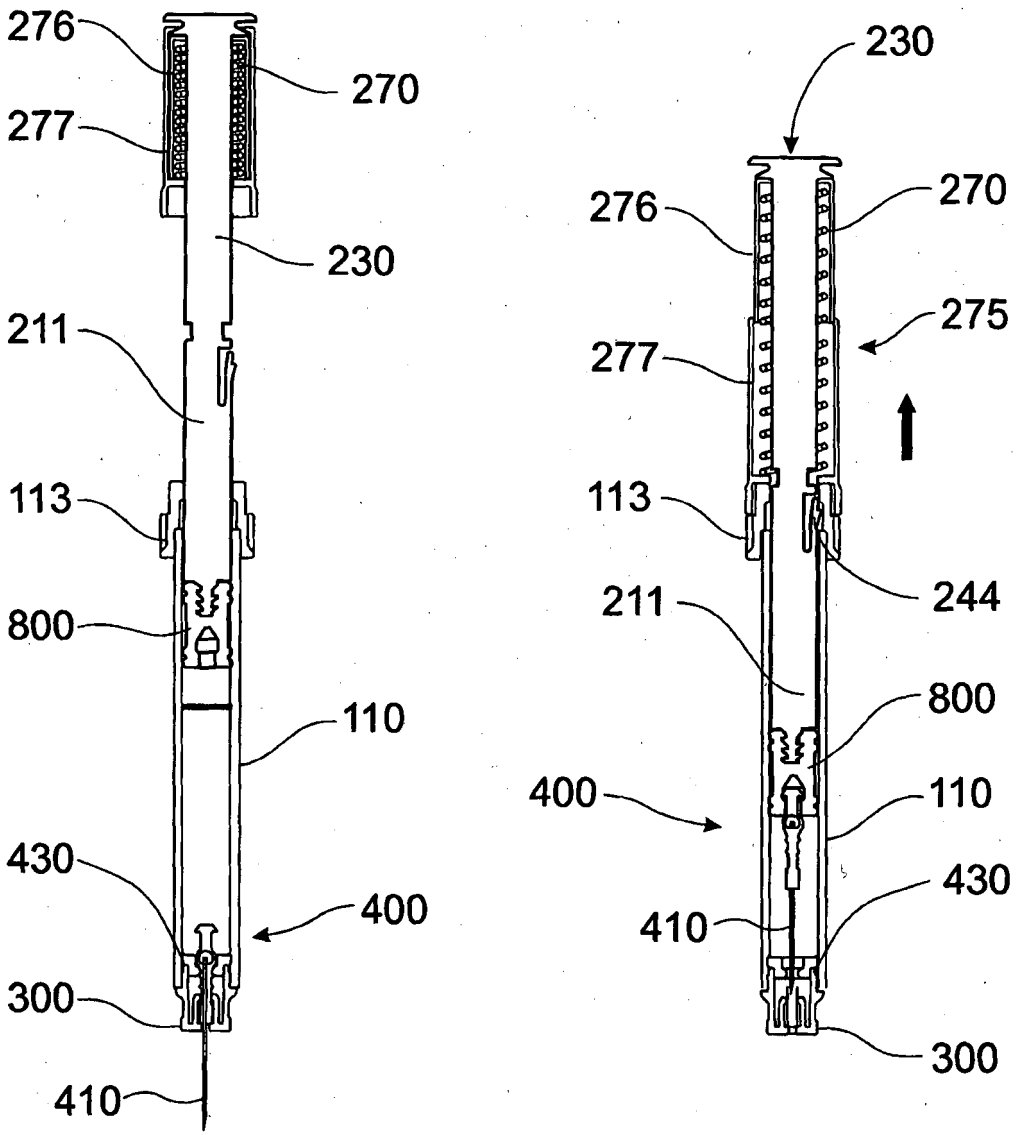

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430
400
300
410
230
276
270
275
277
113
244
211
800
400
110
430
410
300

FIG. 18