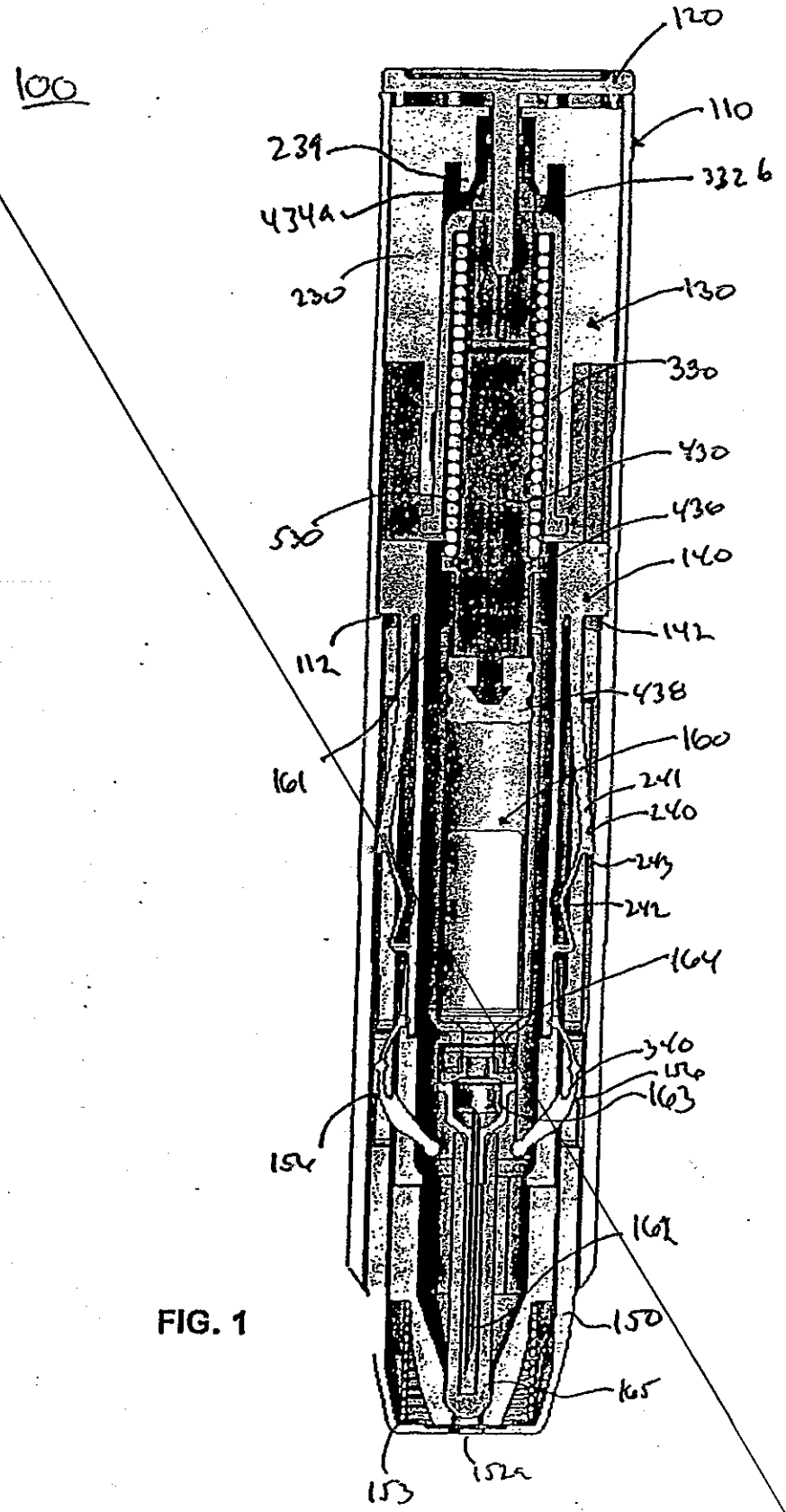

100
120
110
239
332 b
434a
230
130
330
430
436
520
140
142
112
438
160
161
241
240
243
242
164
340
163
154
162
150
165
153
152a

FIG. 1

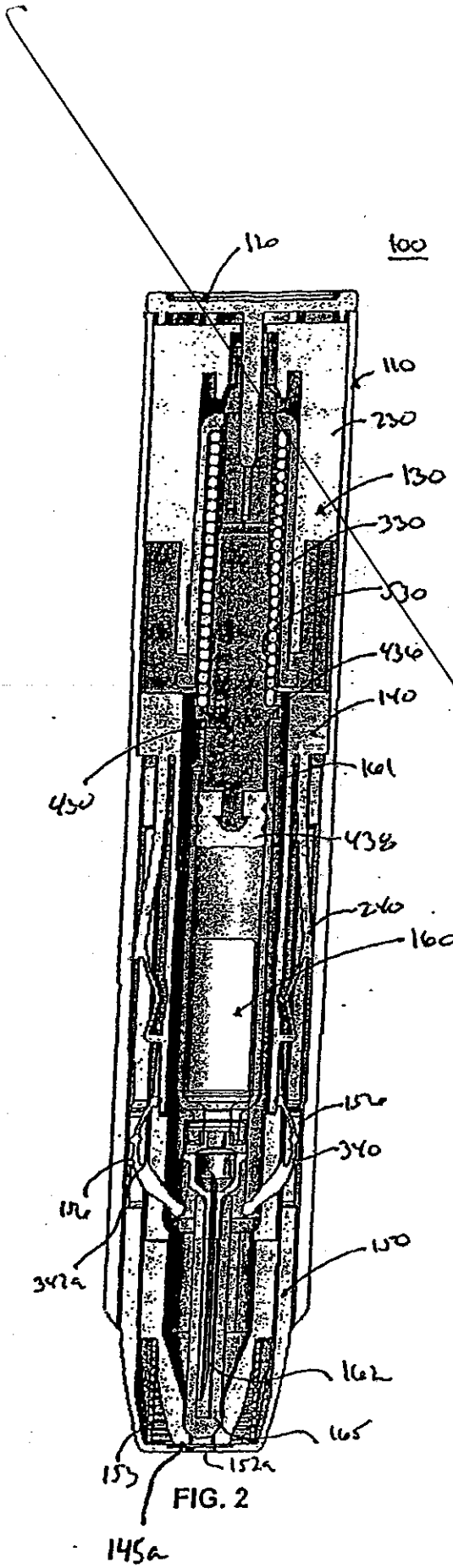

120
100
110
230
130
330
530
436
140
430
161
438
240
160
152
340
156
342a
170
162
165
153
152a
145a

FIG. 2

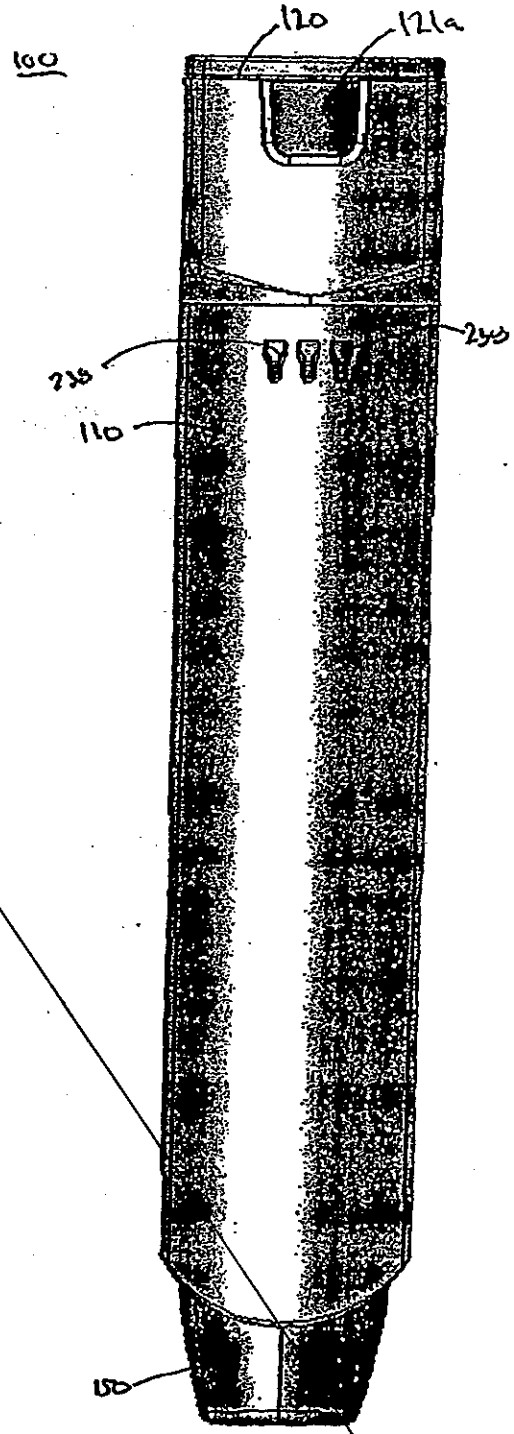

100
120
121a
245
235
110
150

FIG. 3

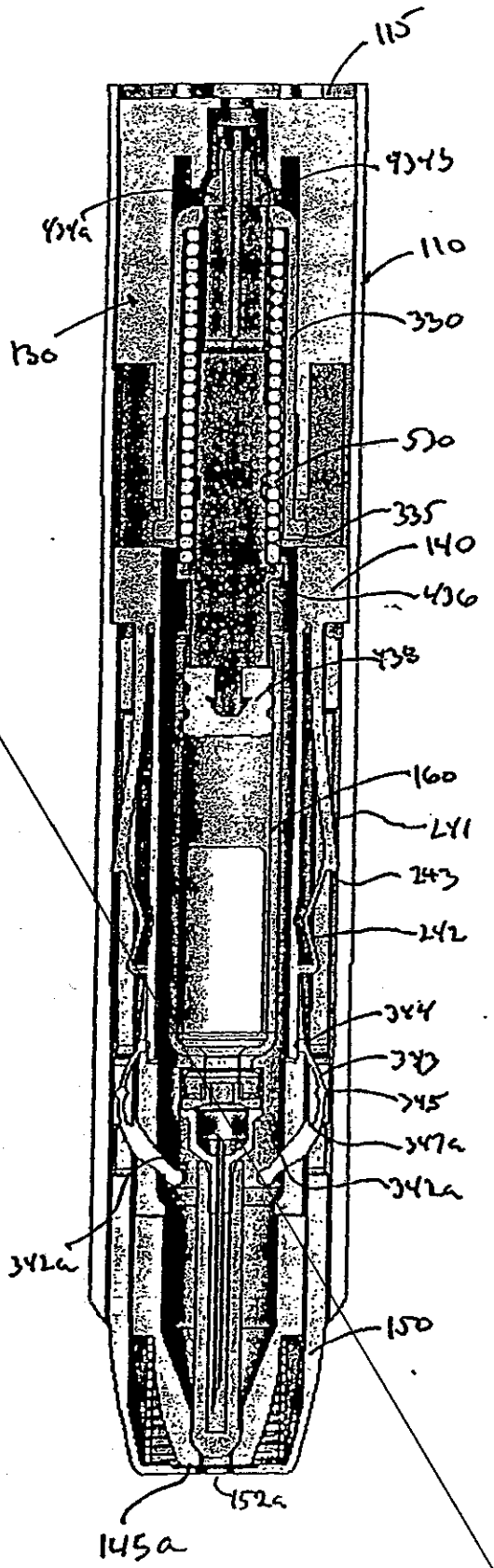

100
115
345
345a
110
330
130
530
335
140
436
438
160
241
243
242
344
340
345
347a
342a
342a
150
152a
145a

FIG. 4

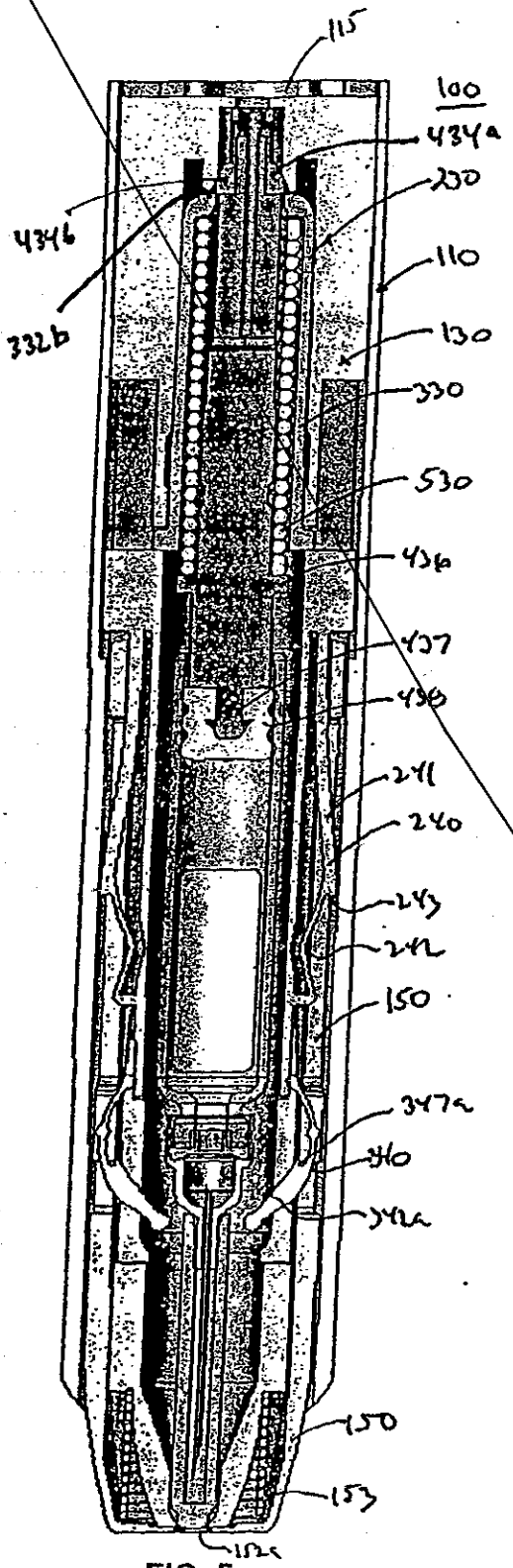

115
100
434a
434b
332b
220
110
130
330
530
436
437
438
241
240
243
242
150
347a
340
342a
150
153
152a

FIG. 5

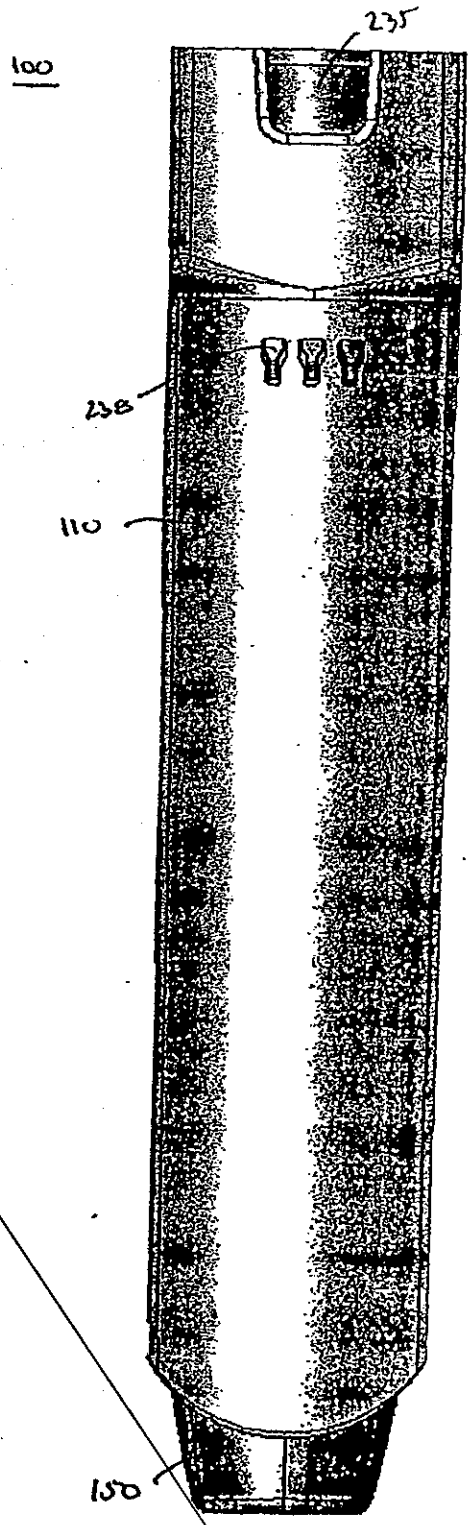

100
235
238
110
150

FIG. 6

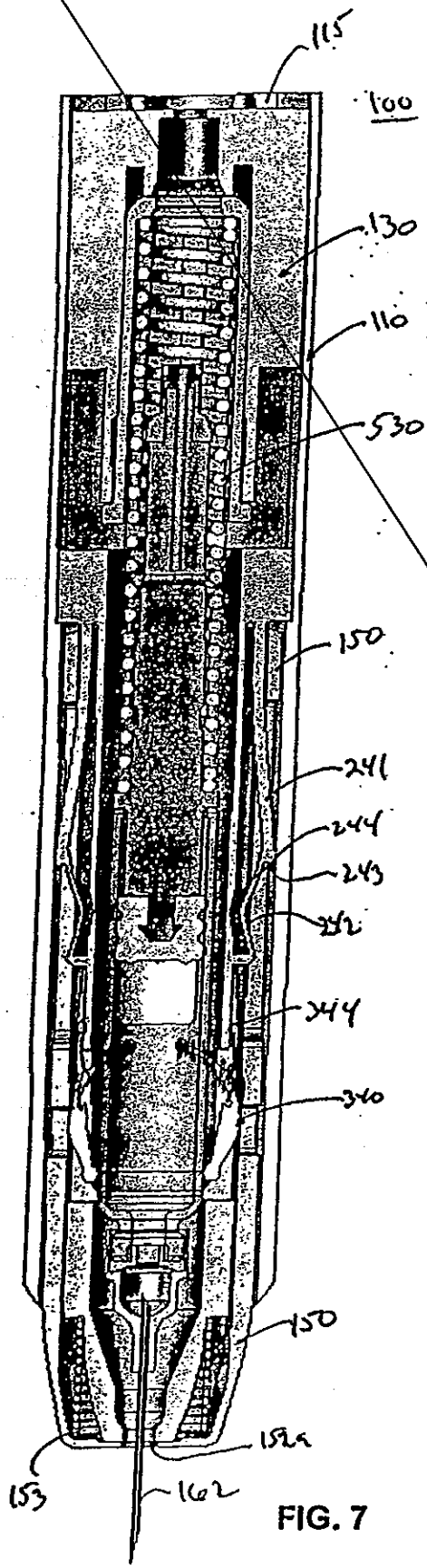

115
100
130
110
530
150
241
244
243
242
344
340
150
152a
153
162

FIG. 7

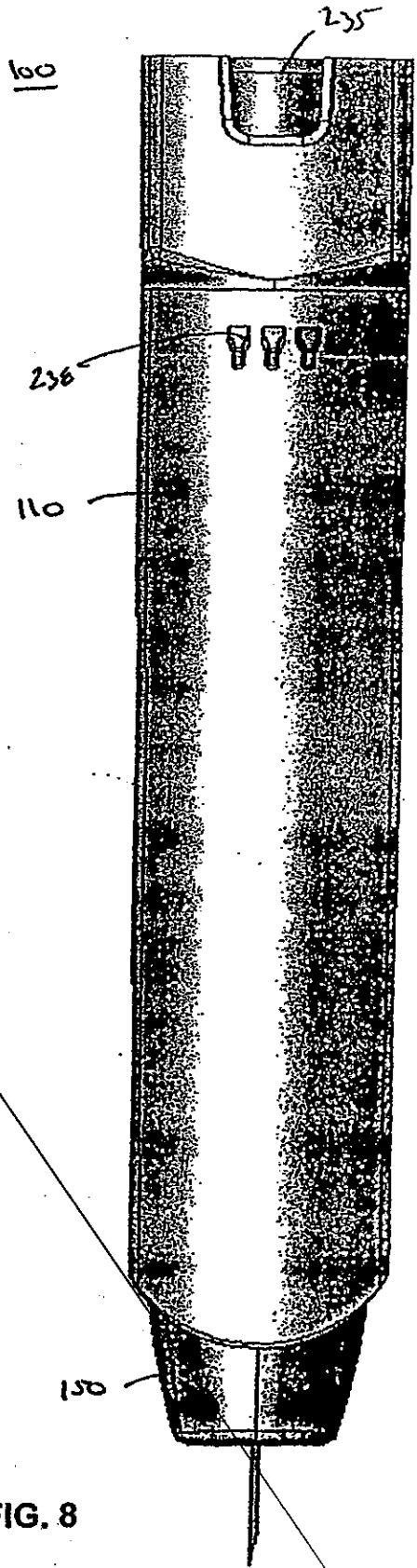

235
100
238
110
150

FIG. 8

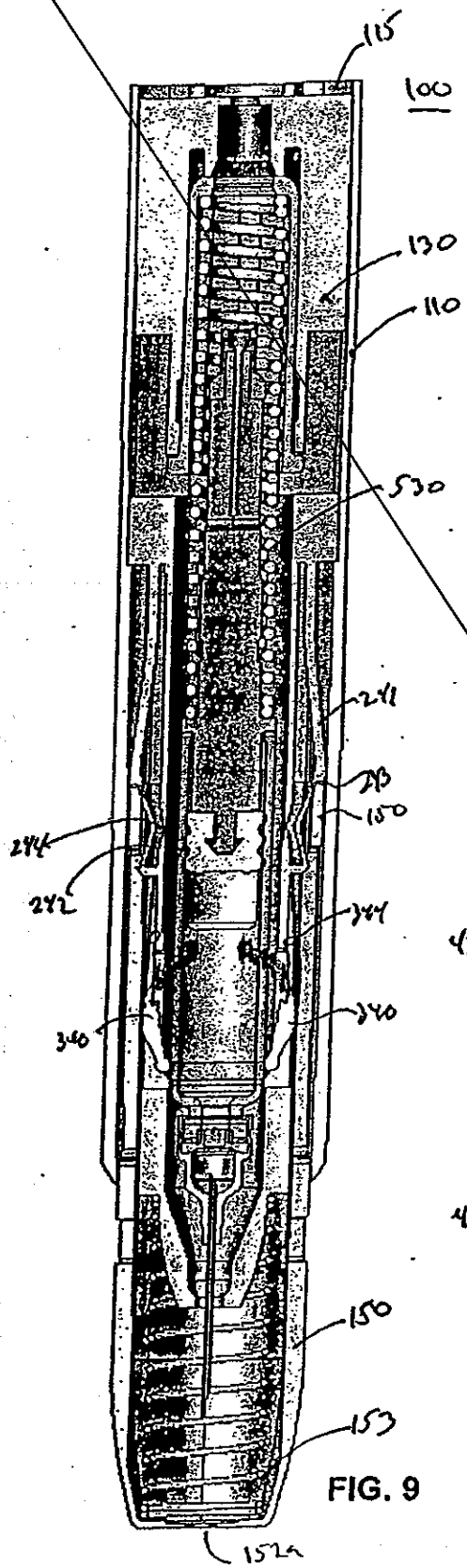


FIG. 9

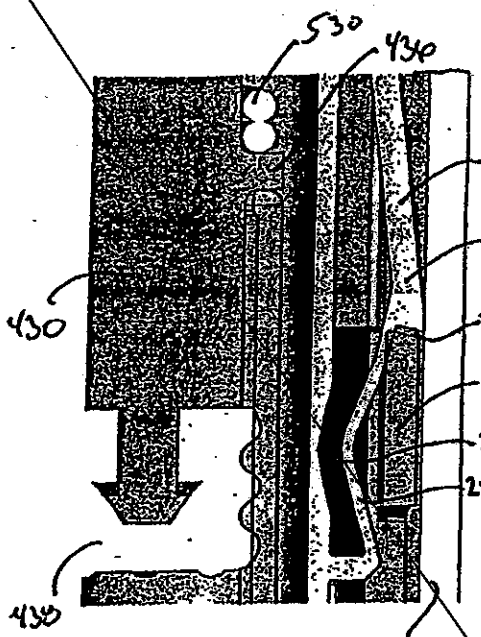


FIG. 10

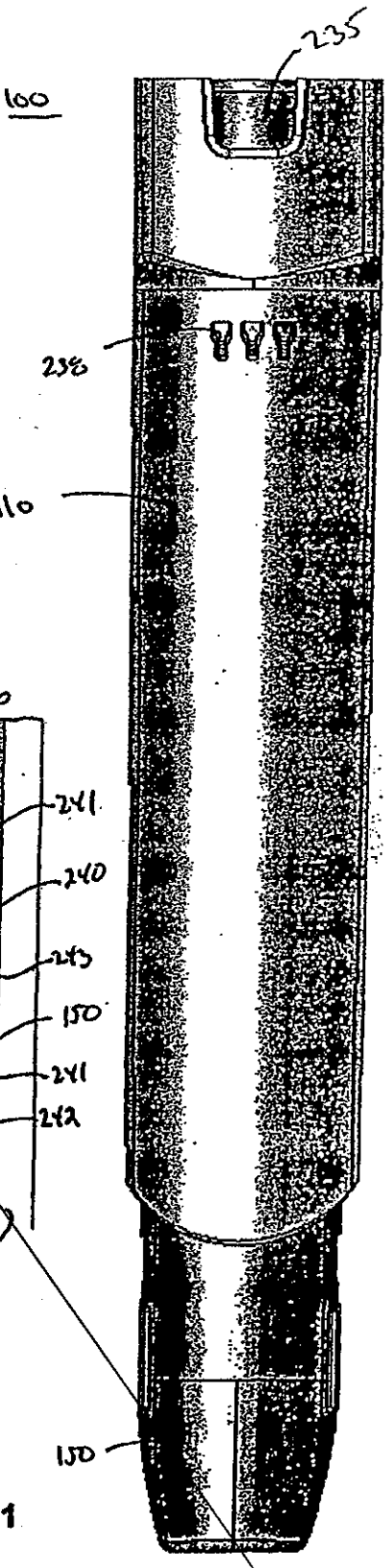


FIG. 11

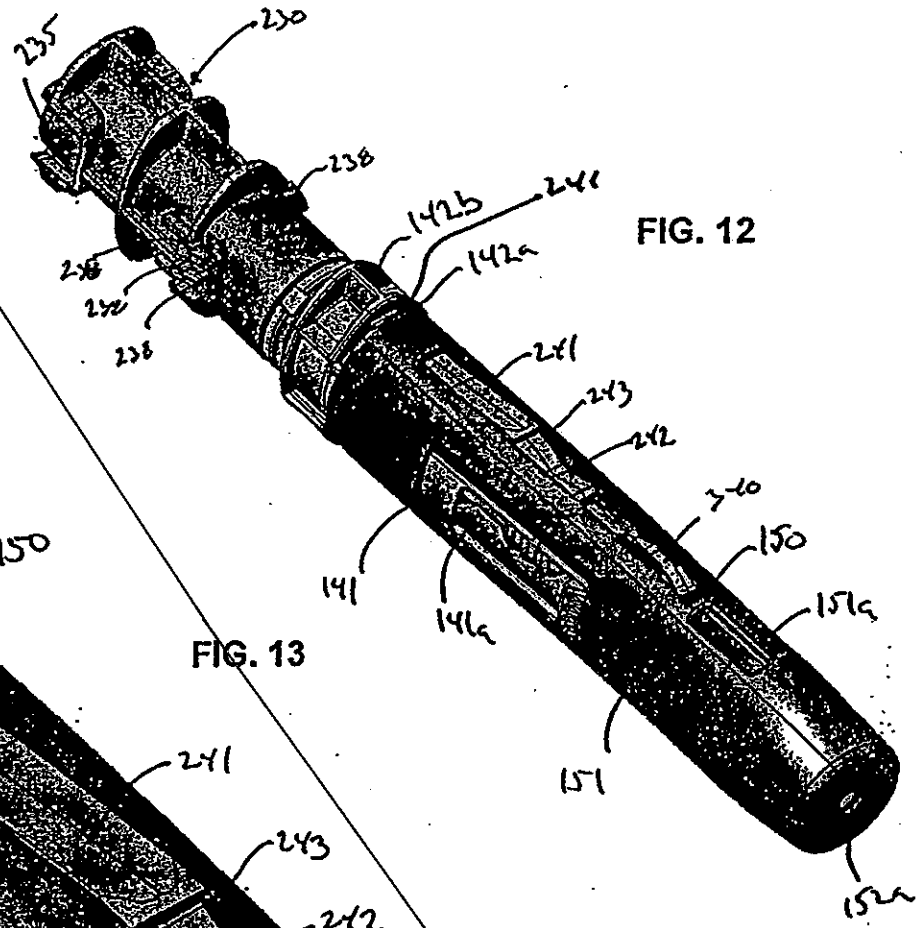

235
230
238
142b
241
142a
241
243
242
340
150
151a
141
141a
151
152a

FIG. 12

241
150
241
243
242
344
343
340
156
347a
154a
154
141a
151a
145
145a

FIG. 13

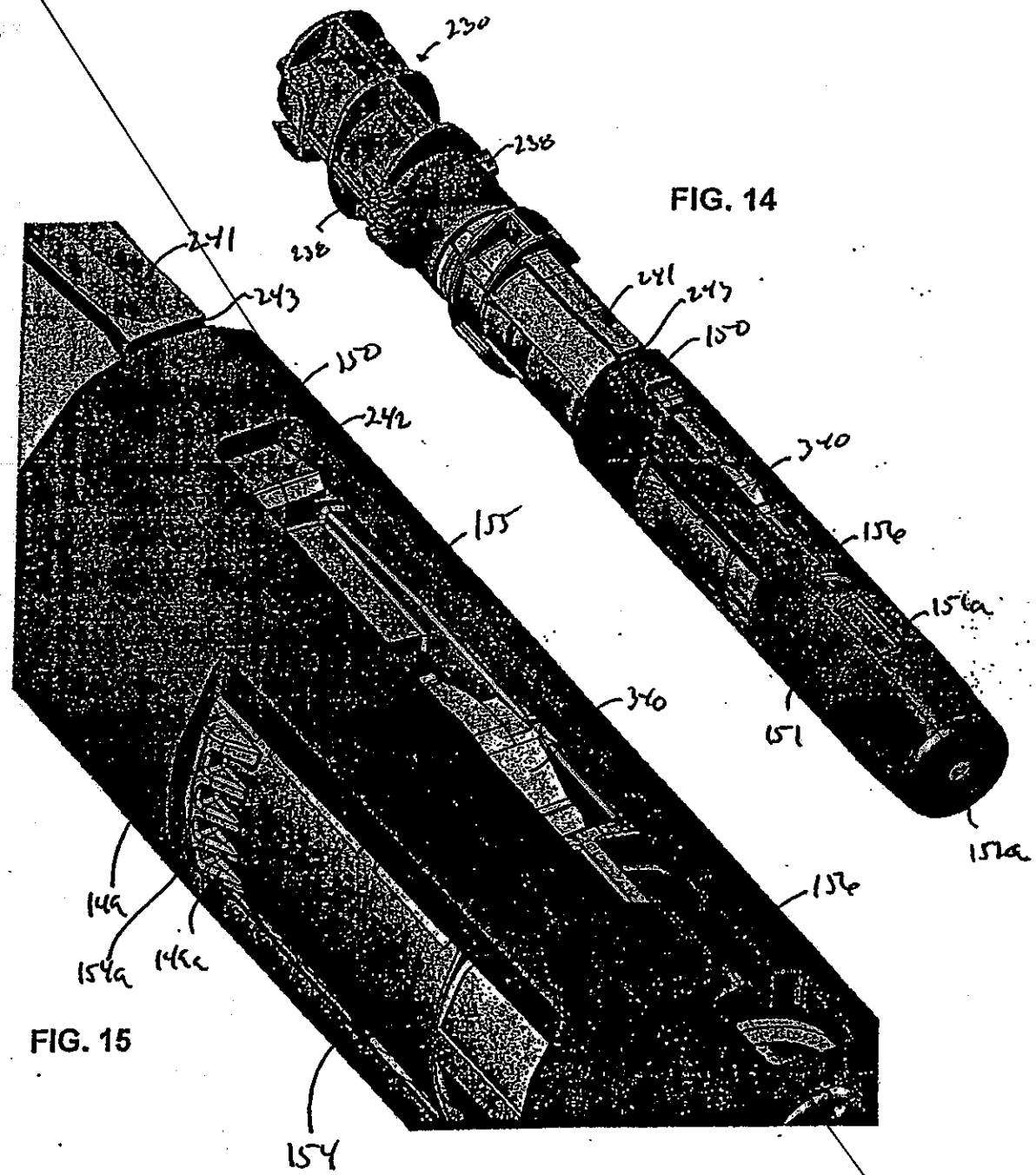

230
238
241
243
150
242
155
340
156
156a
151
152a
146
154a
146a
154

FIG. 14

FIG. 15

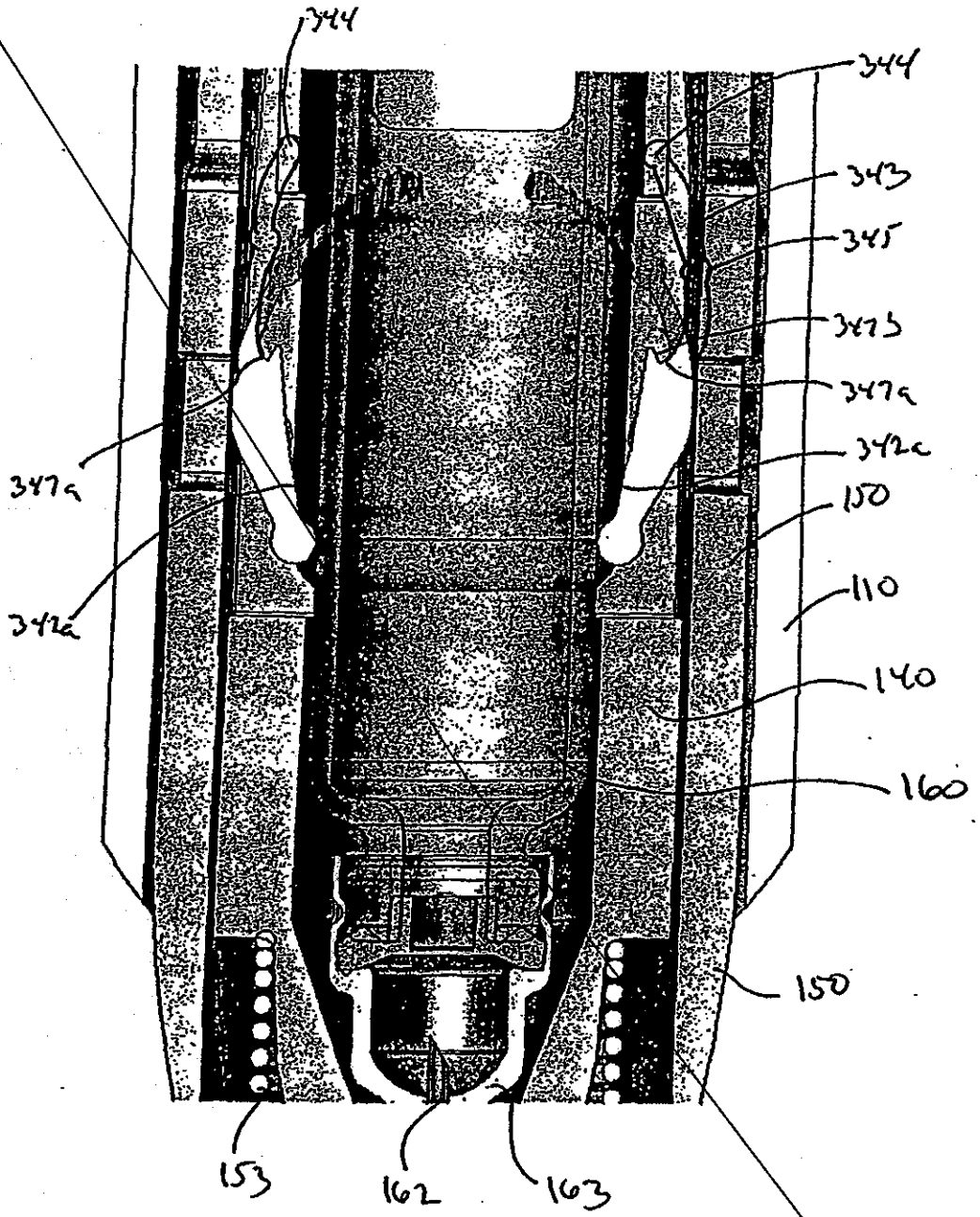

344
344
343
345
347b
347a
342c
342a
150
110
140
160
150
153
162
163

FIG. 16

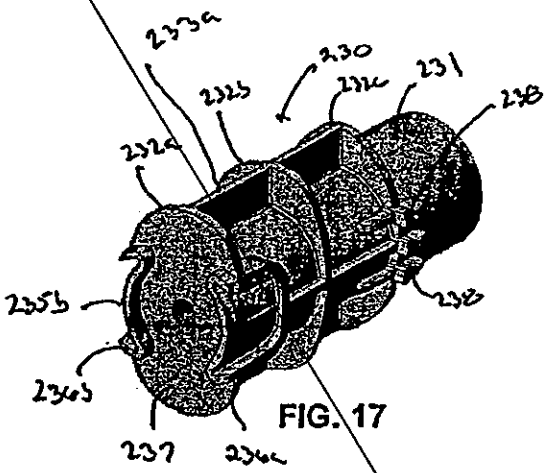


FIG. 17

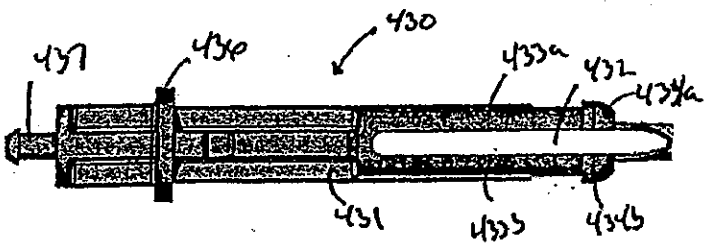


FIG. 18

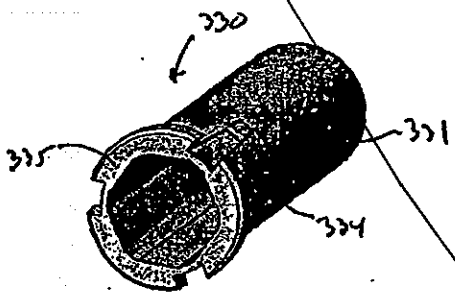


FIG. 19

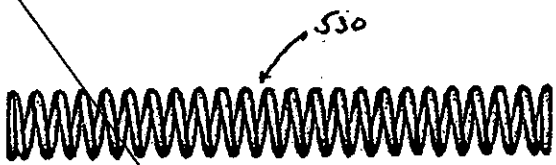


FIG. 20

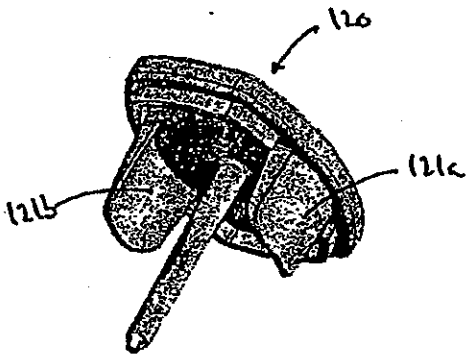


FIG. 21

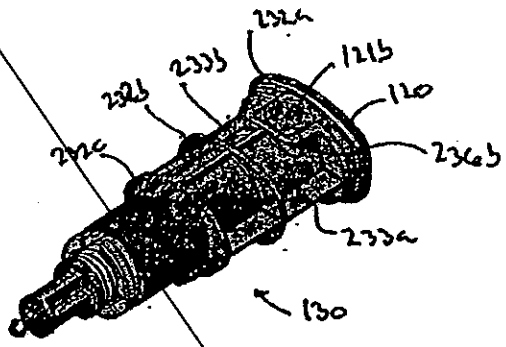


FIG. 22

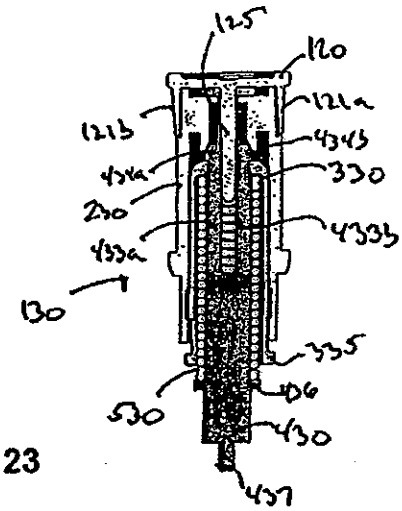


FIG. 23

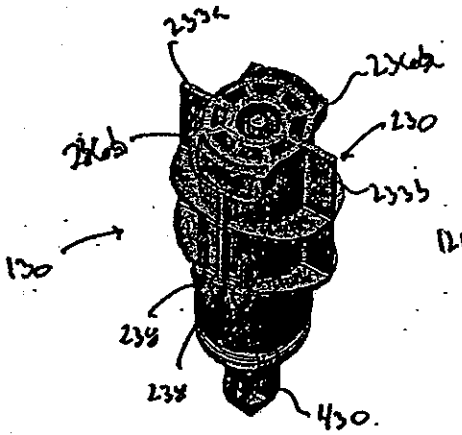


FIG. 24

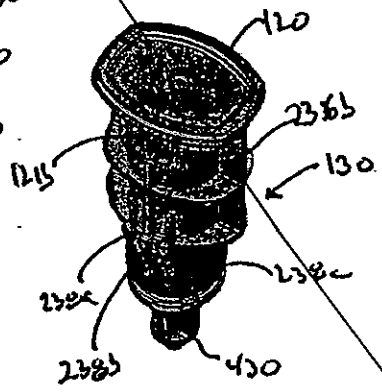


FIG. 25

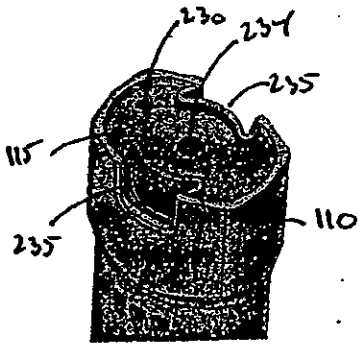


FIG. 26

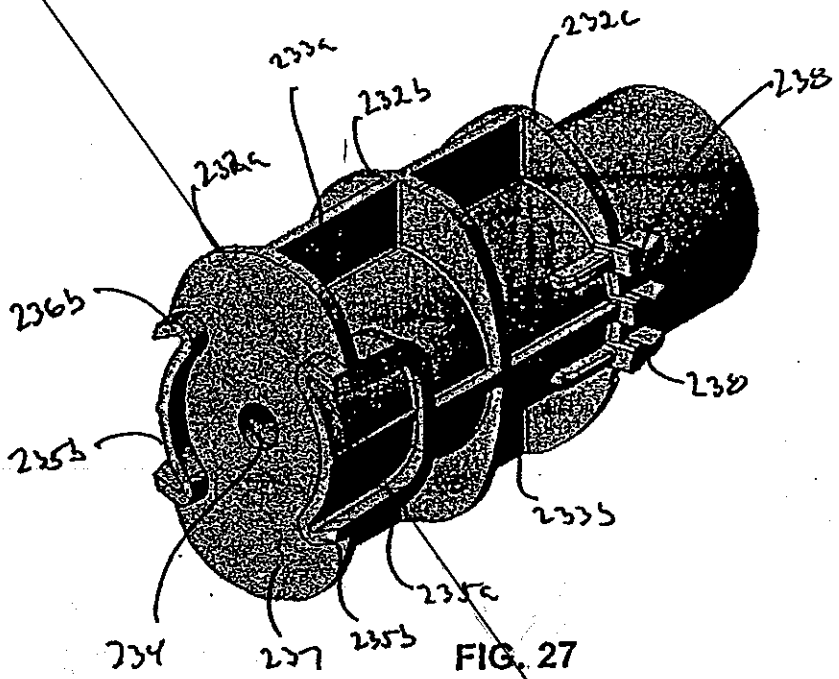

232c
233a
232b
238
232a
236b
238
235a
234
237
235b
235c

FIG. 27

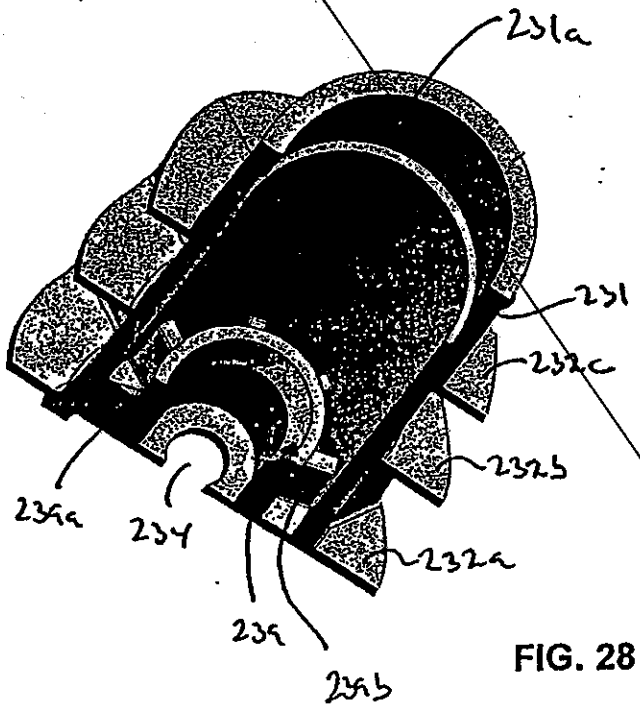

231a
231
232c
232b
232a
239a
234
239
235b

FIG. 28

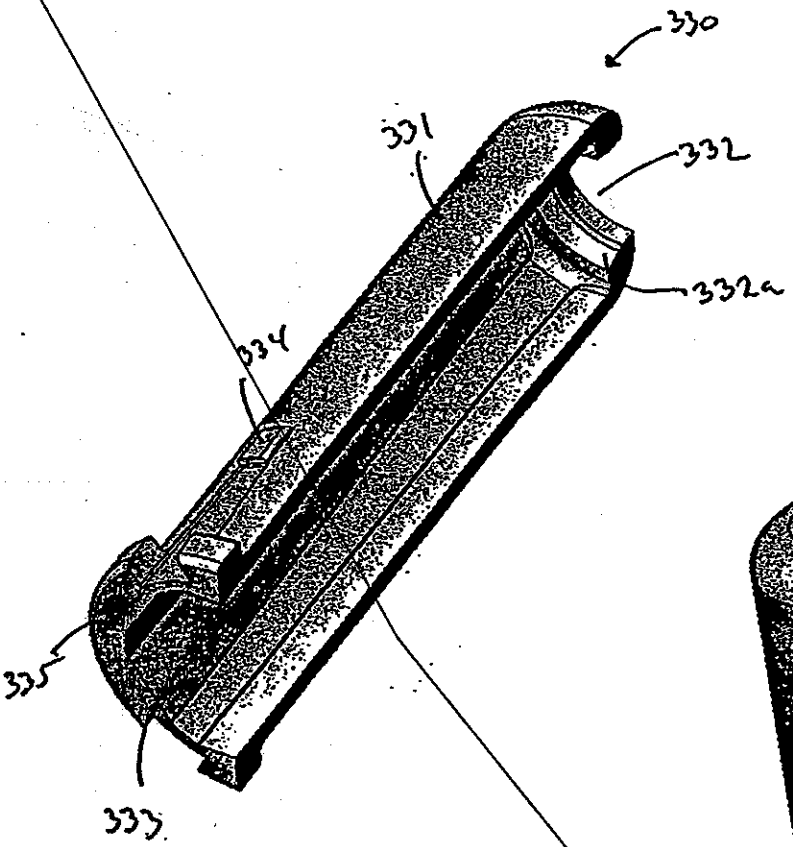


FIG. 29

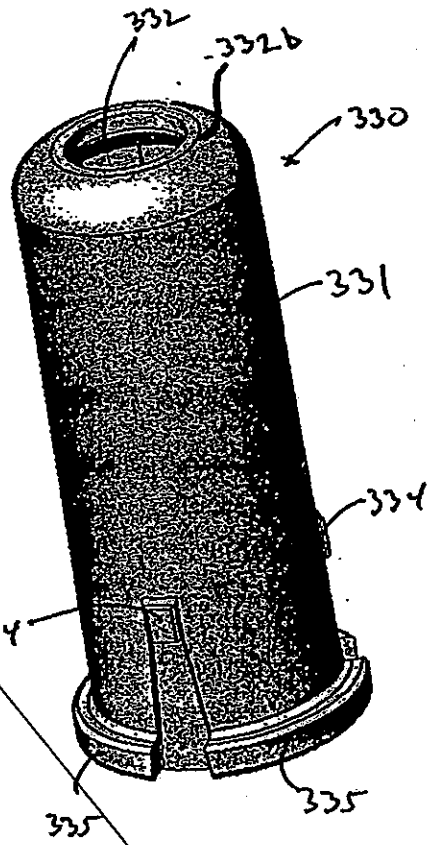


FIG. 30

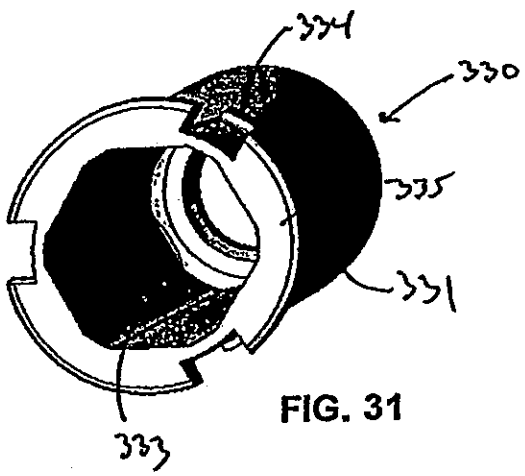


FIG. 31

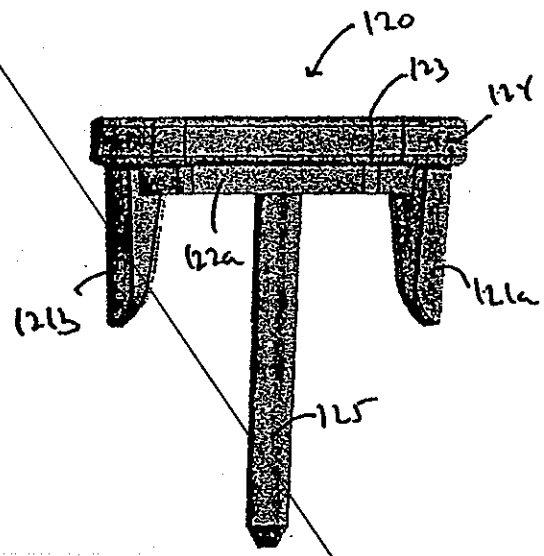


FIG. 32

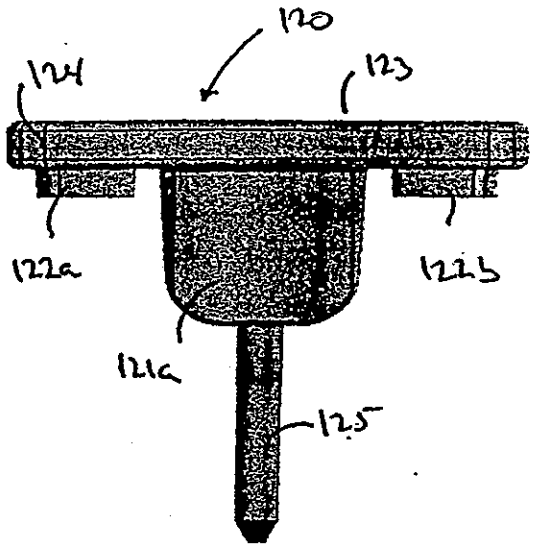


FIG. 33

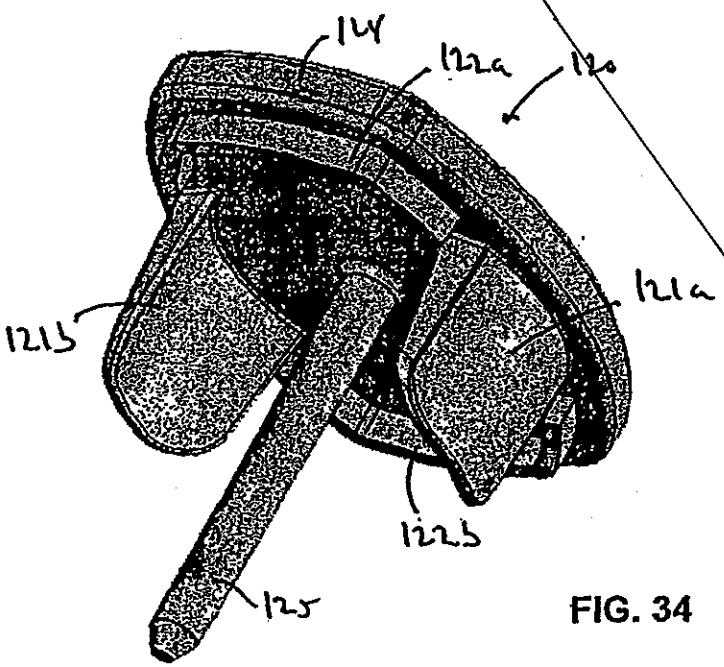


FIG. 34

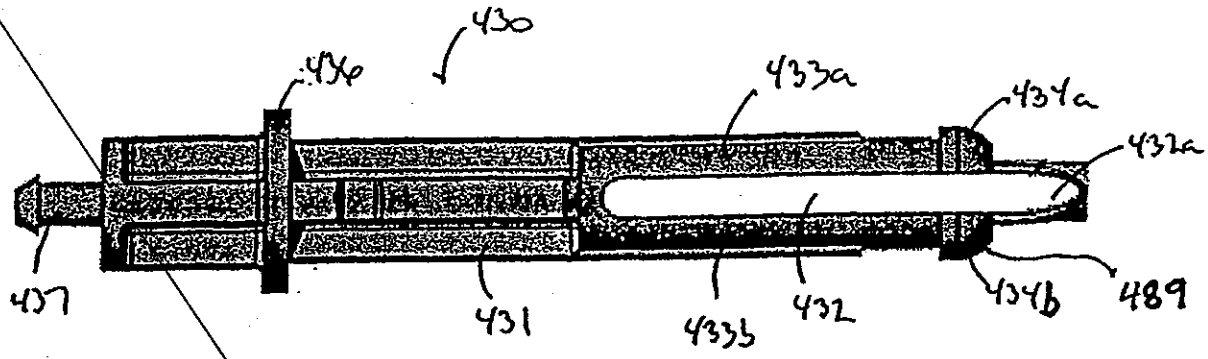


FIG. 35

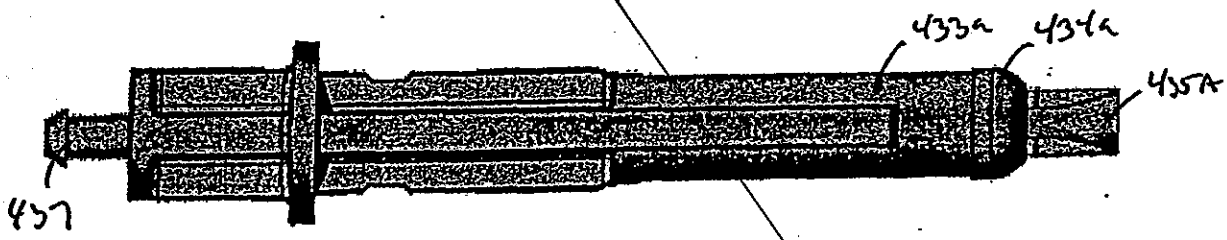


FIG. 36

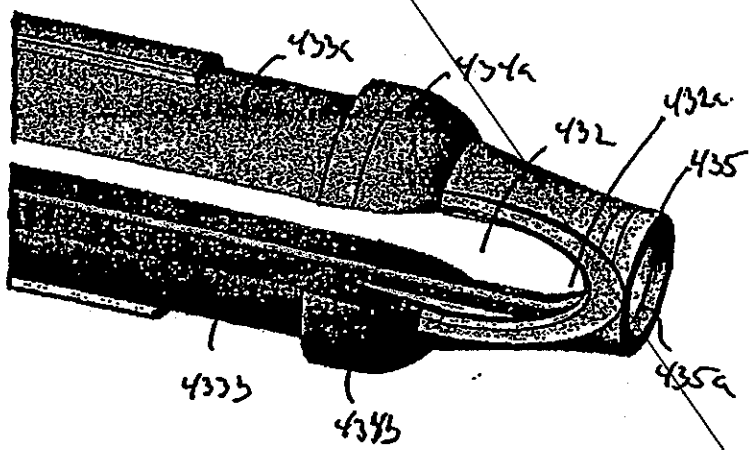


FIG. 37

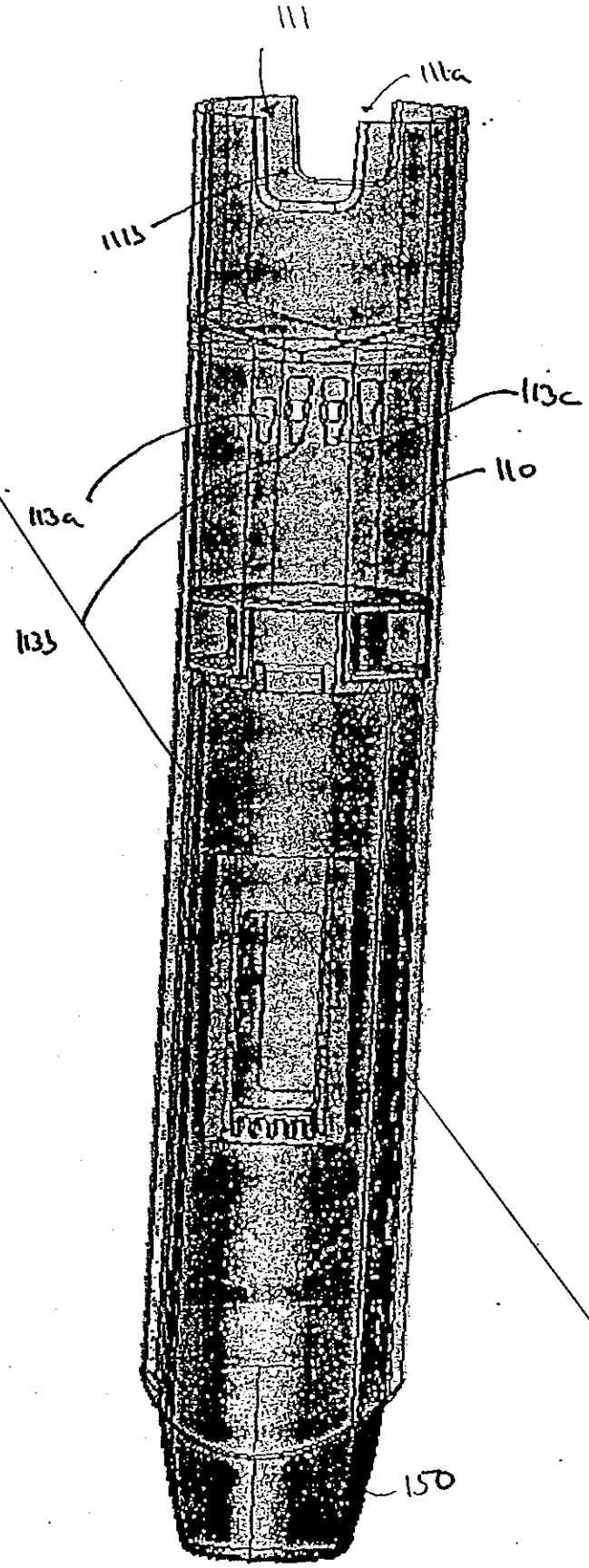


FIG. 38

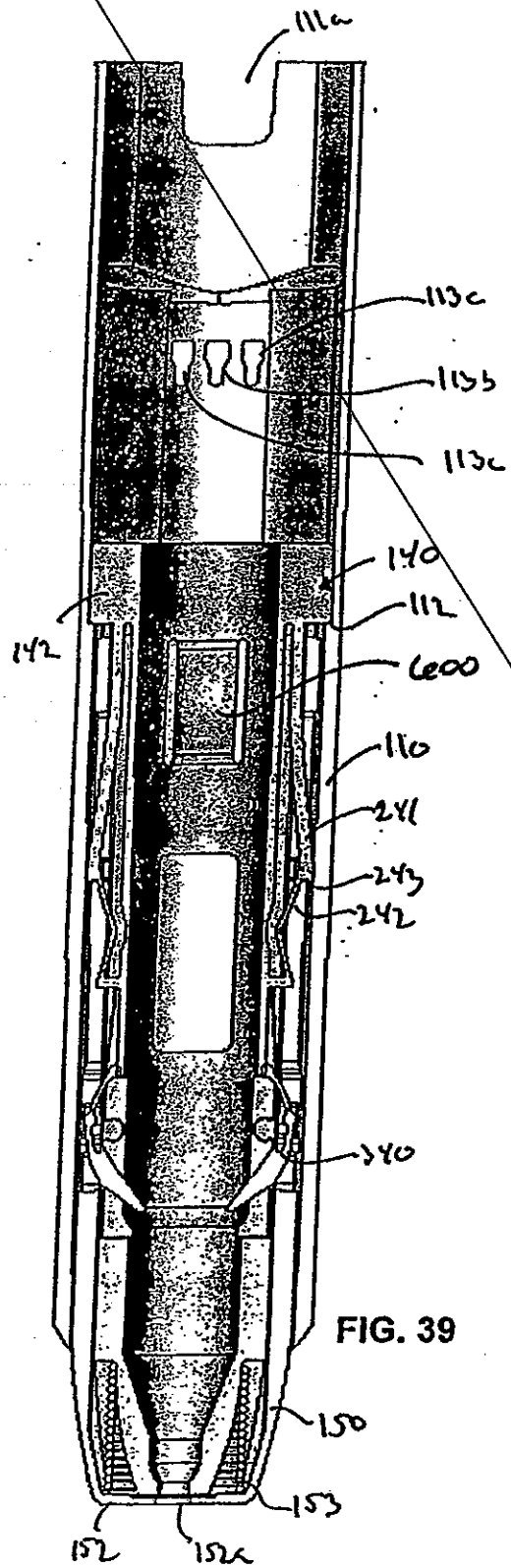

111a
113c
113b
113c
140
142
112
600
110
241
243
242
340
150
153
152
152a

FIG. 39

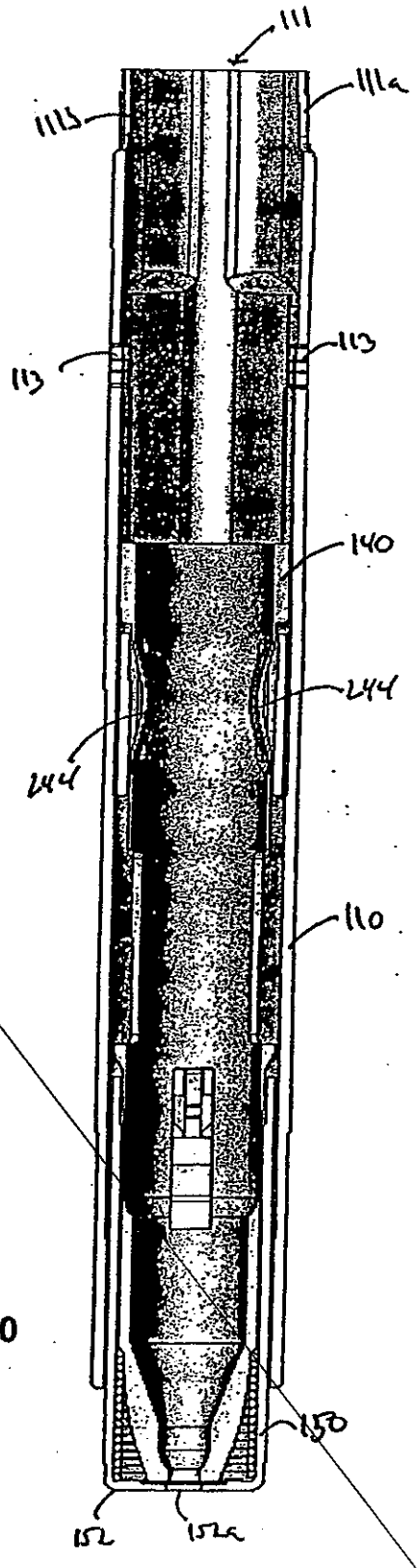

111
111a
113b
113
113
140
144
144
110
150
152
152a

FIG. 40

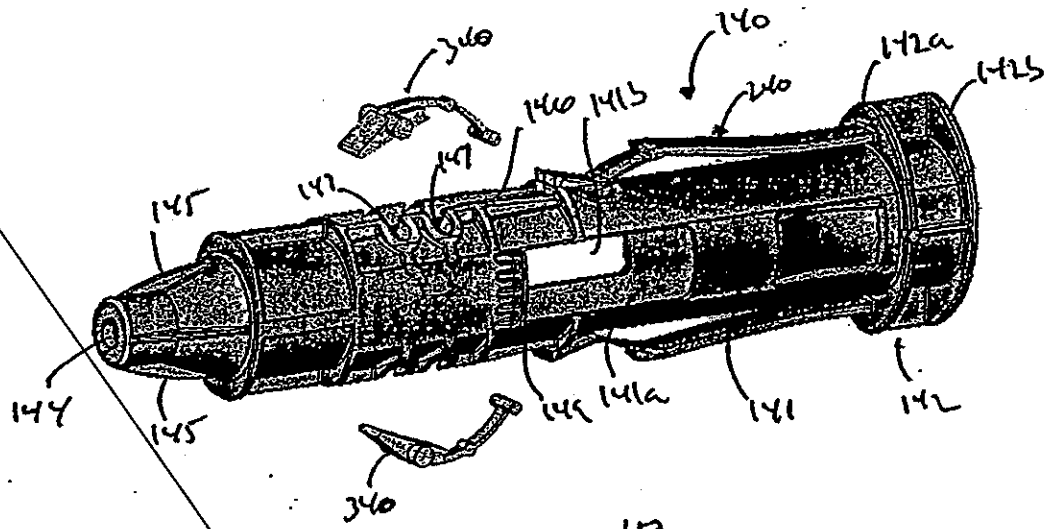


FIG. 41

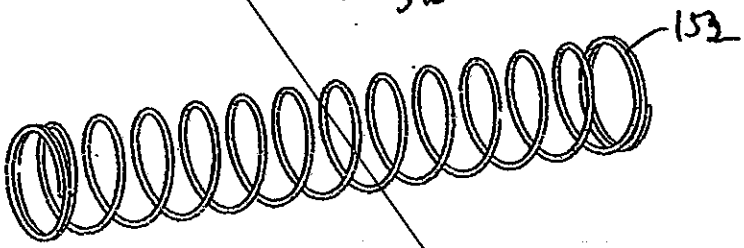


FIG. 42

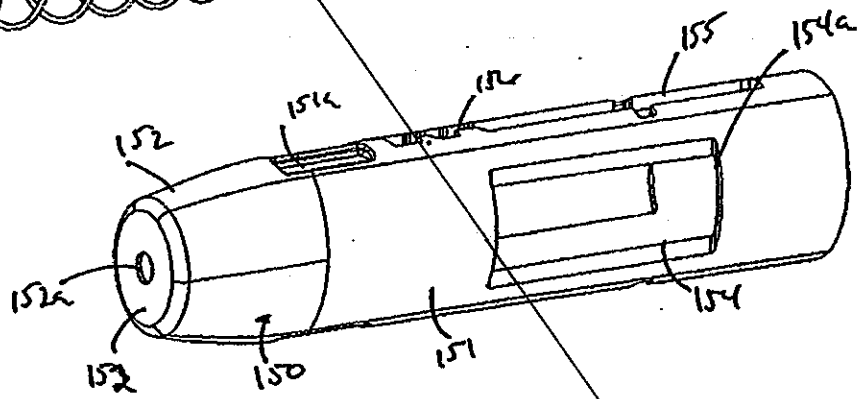


FIG. 43

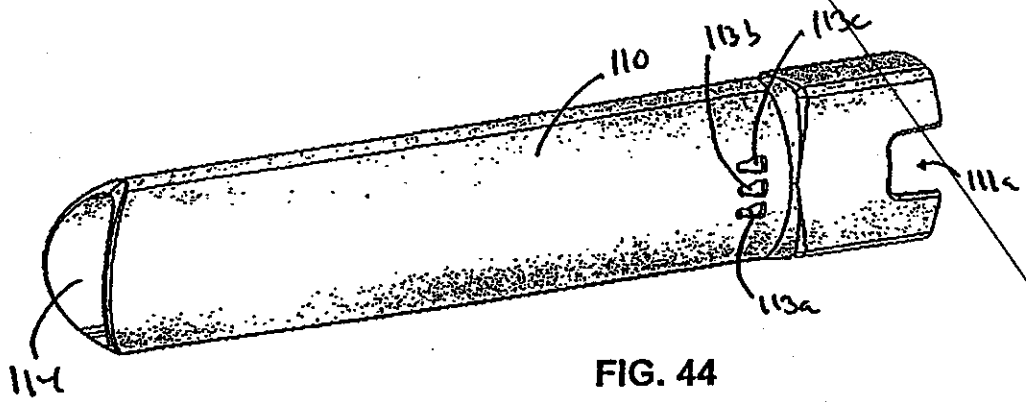


FIG. 44

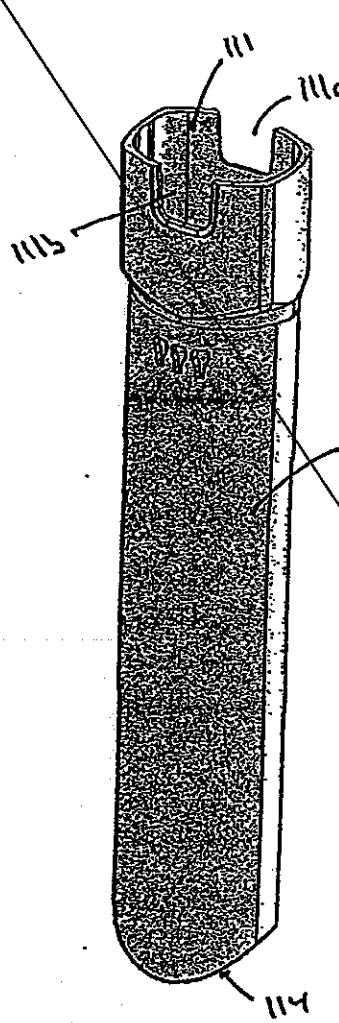


FIG. 45

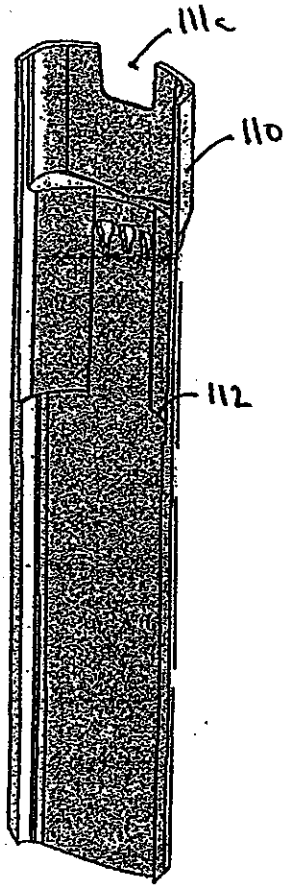


FIG. 46

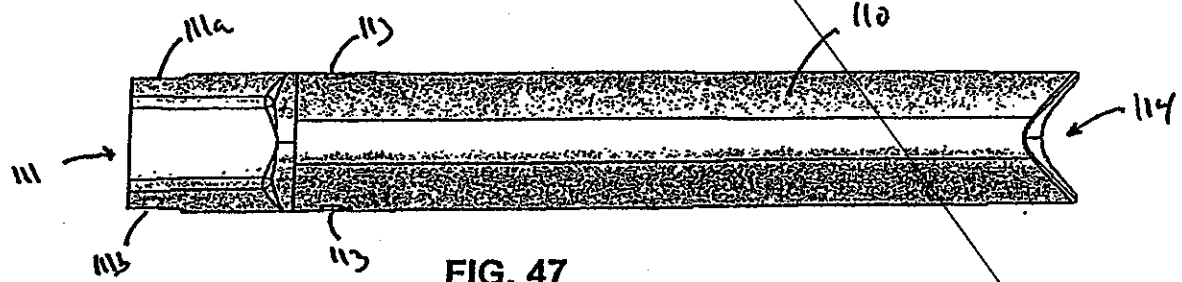


FIG. 47

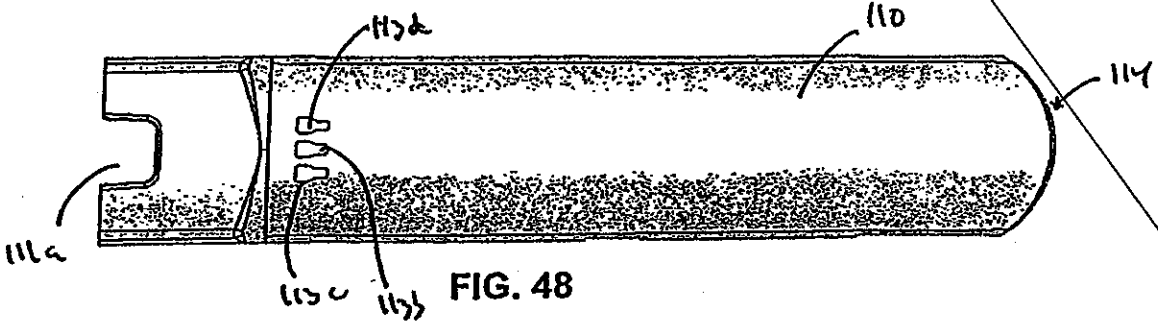


FIG. 48

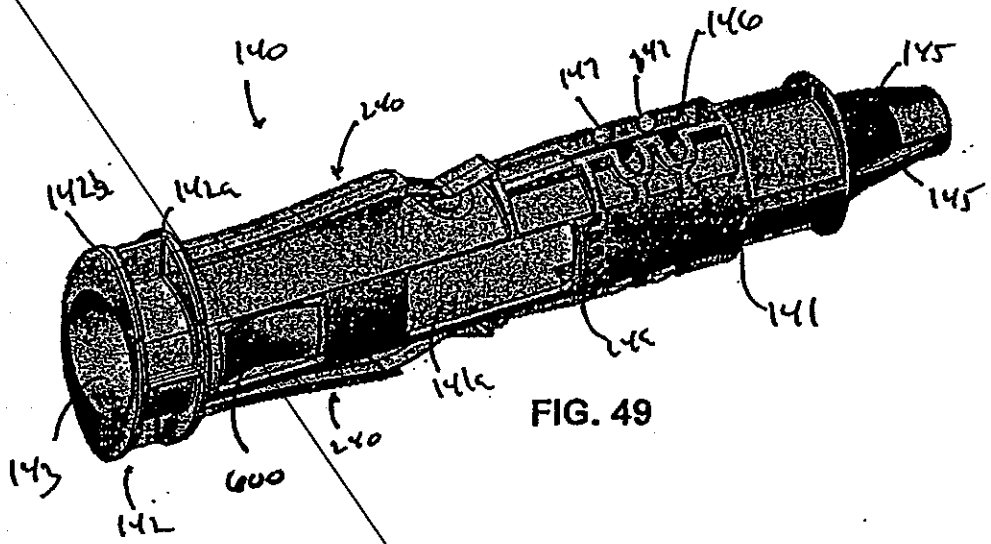


FIG. 49

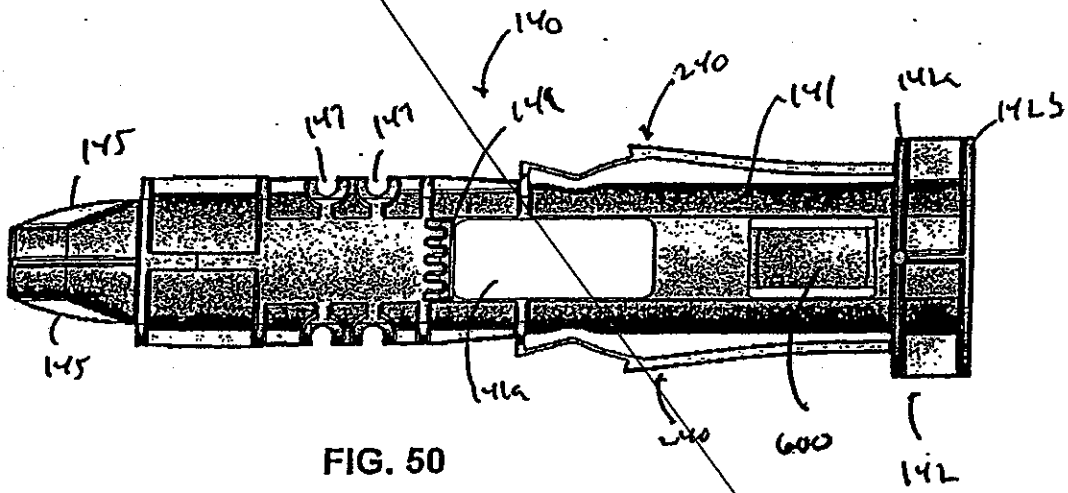


FIG. 50

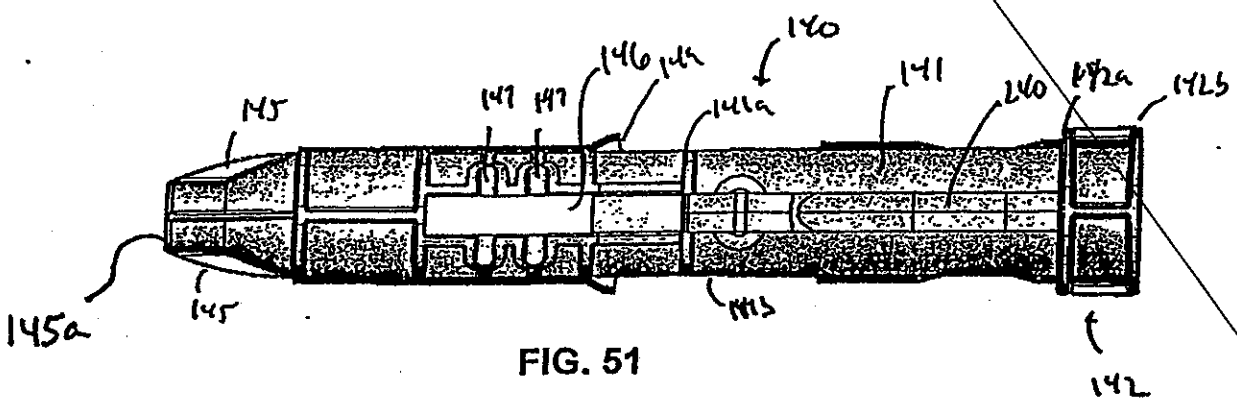


FIG. 51

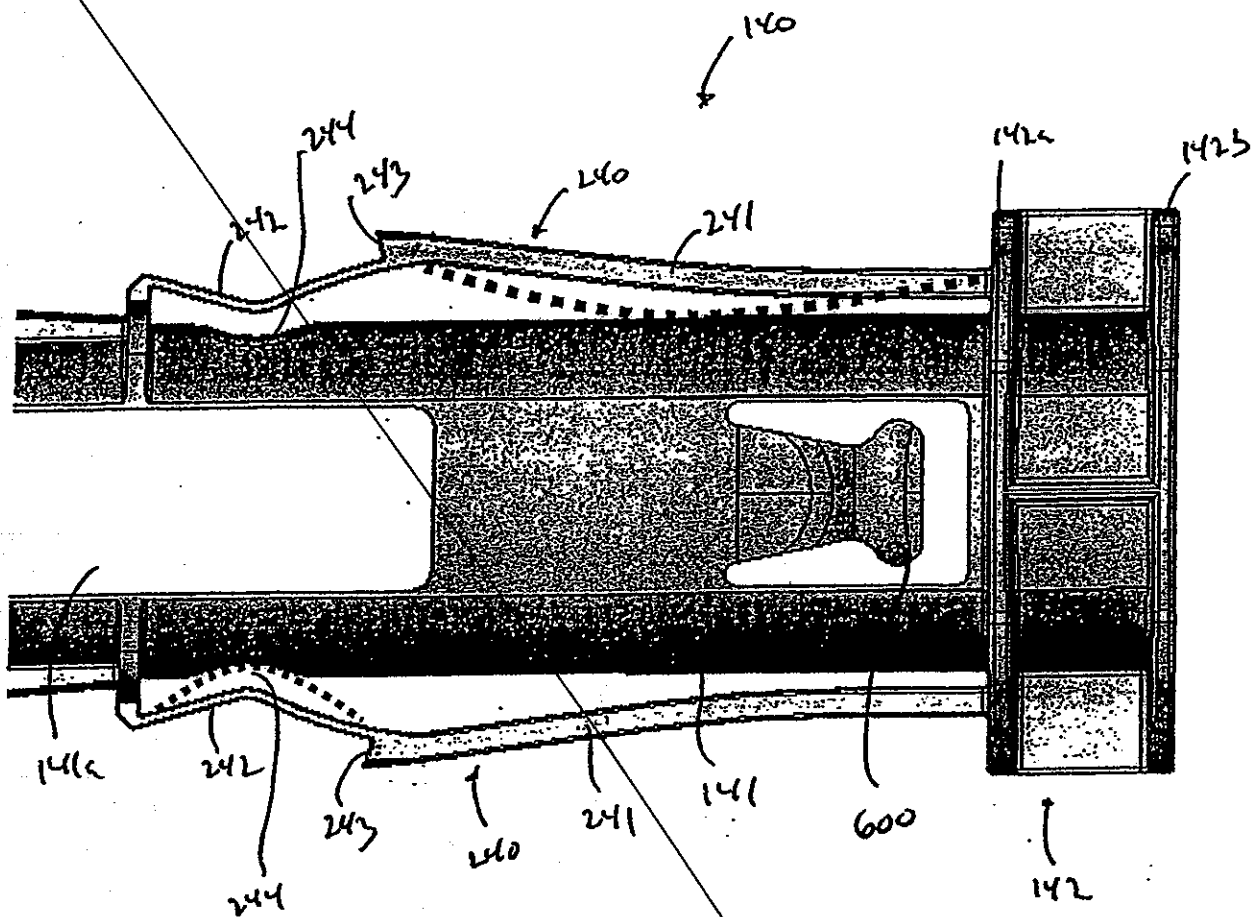

140
244
243
242
240
241
142a
142b
141a
242
243
244
240
241
141
600
142

FIG. 52

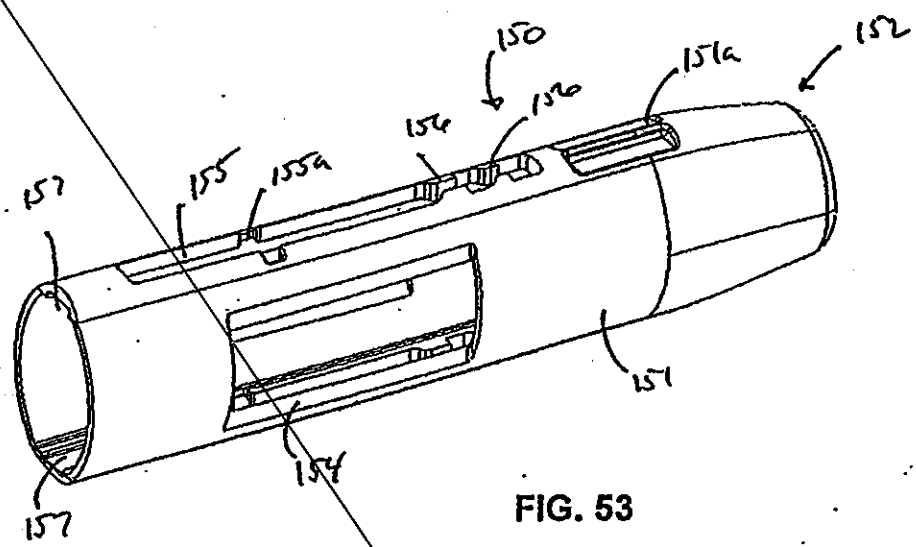


FIG. 53

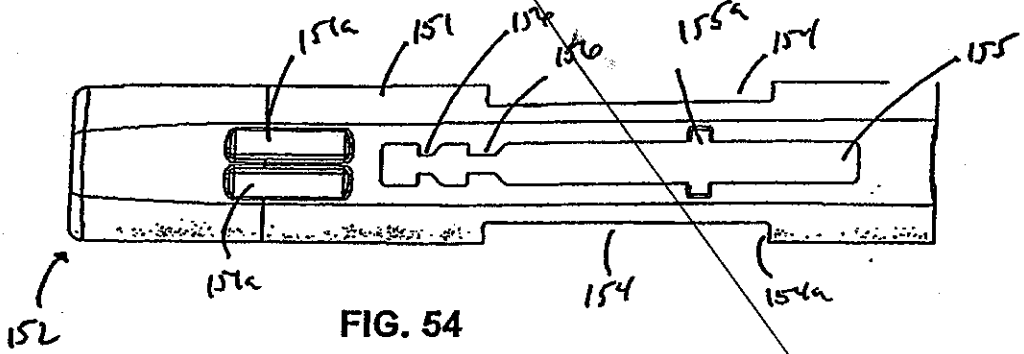


FIG. 54

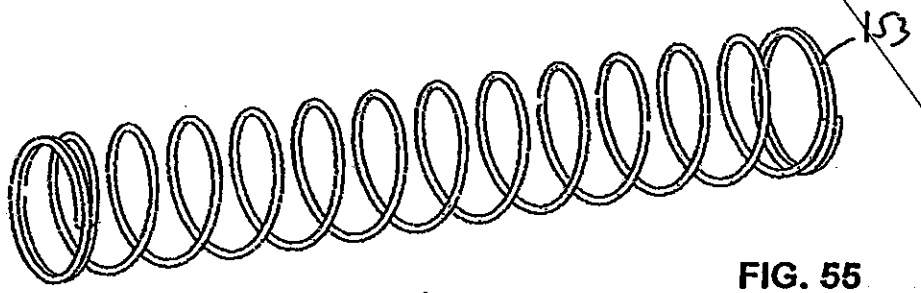


FIG. 55

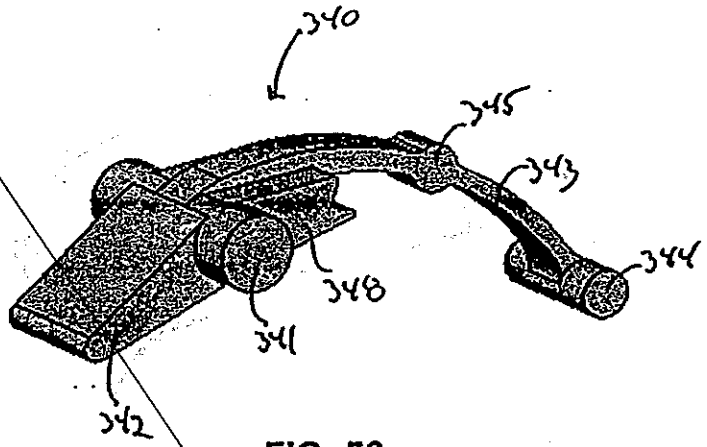


FIG. 56

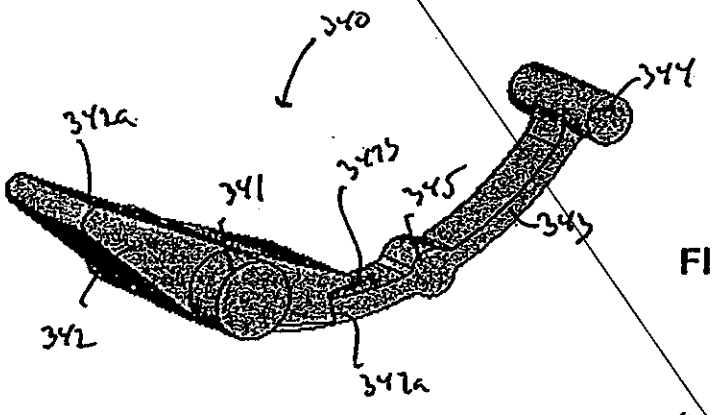


FIG. 57

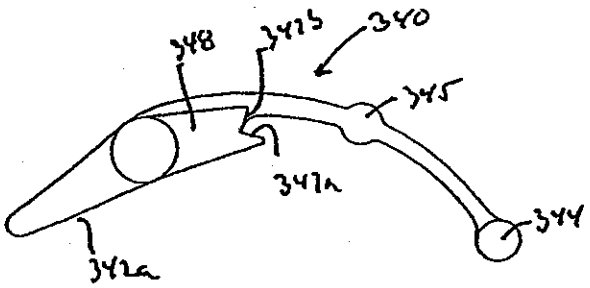


FIG. 58

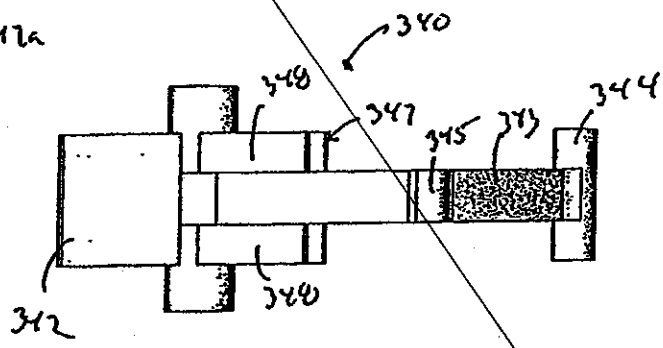


FIG. 59

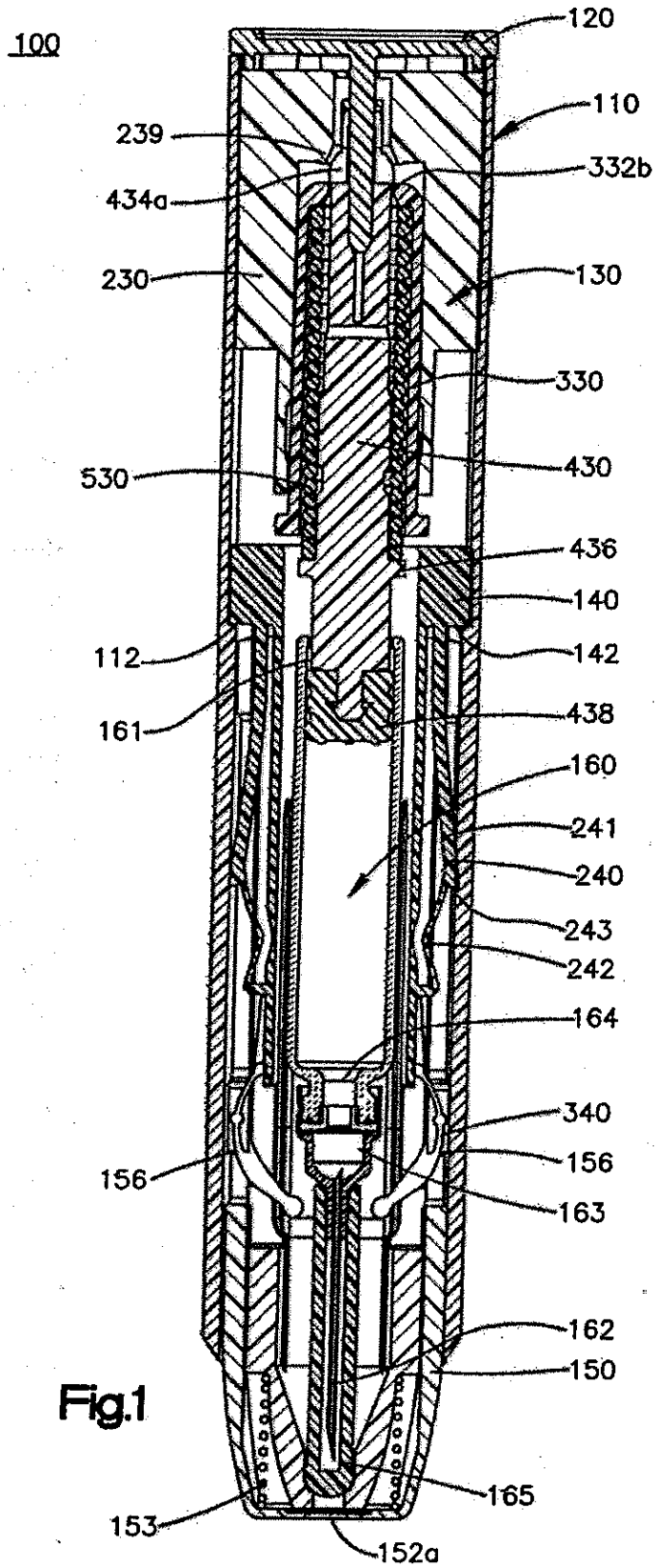

100
120
110
239
332b
434a
230
130
330
530
430
436
140
112
142
161
438
160
241
240
243
242
164
340
156
156
163
162
150
165
153
152a

Fig.1

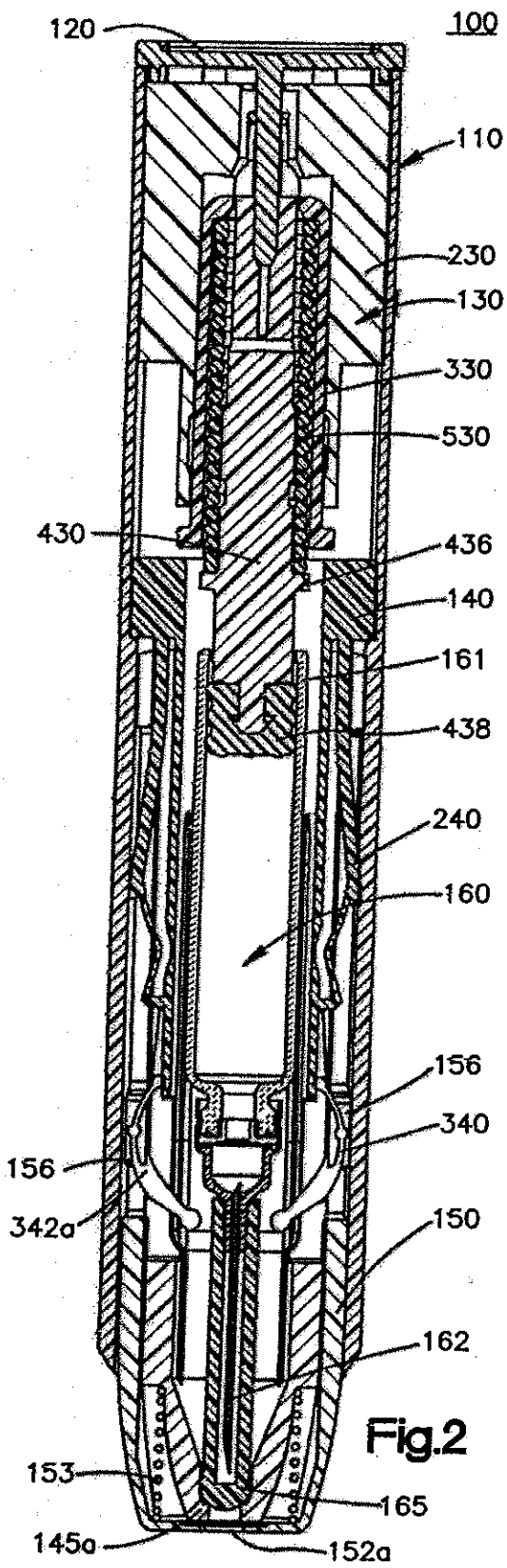

120
100
110
230
130
330
530
430
436
140
161
438
240
160
156
340
156
342a
150
162
153
165
145a
152a

Fig.2

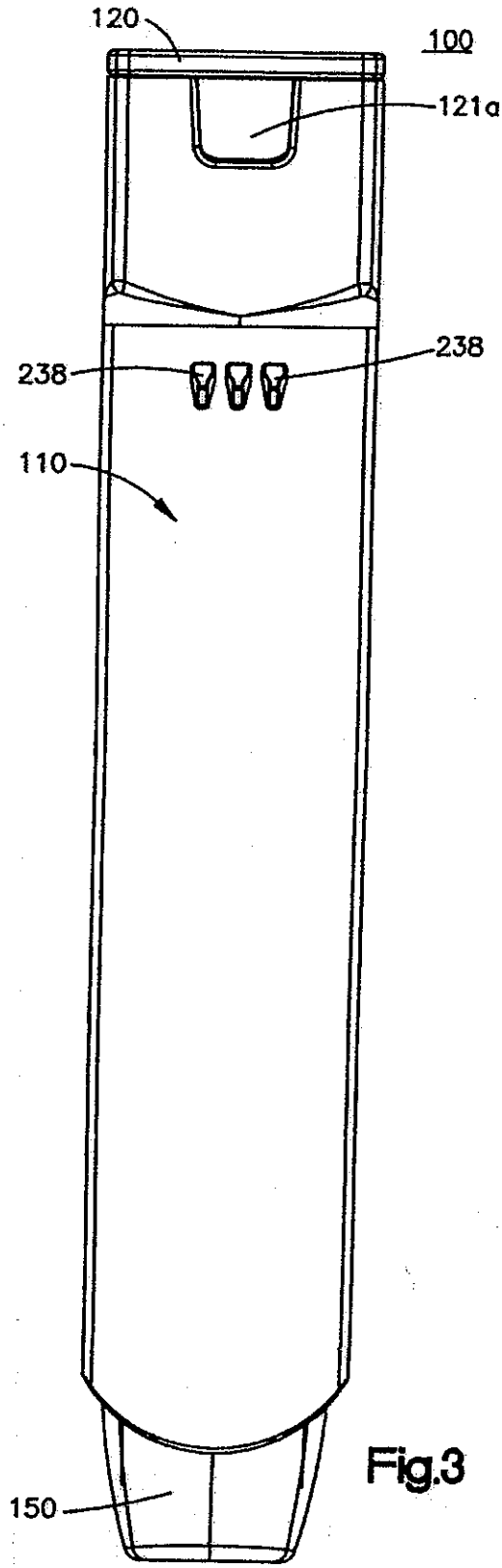

120
100
121a
238
238
110
150

Fig.3

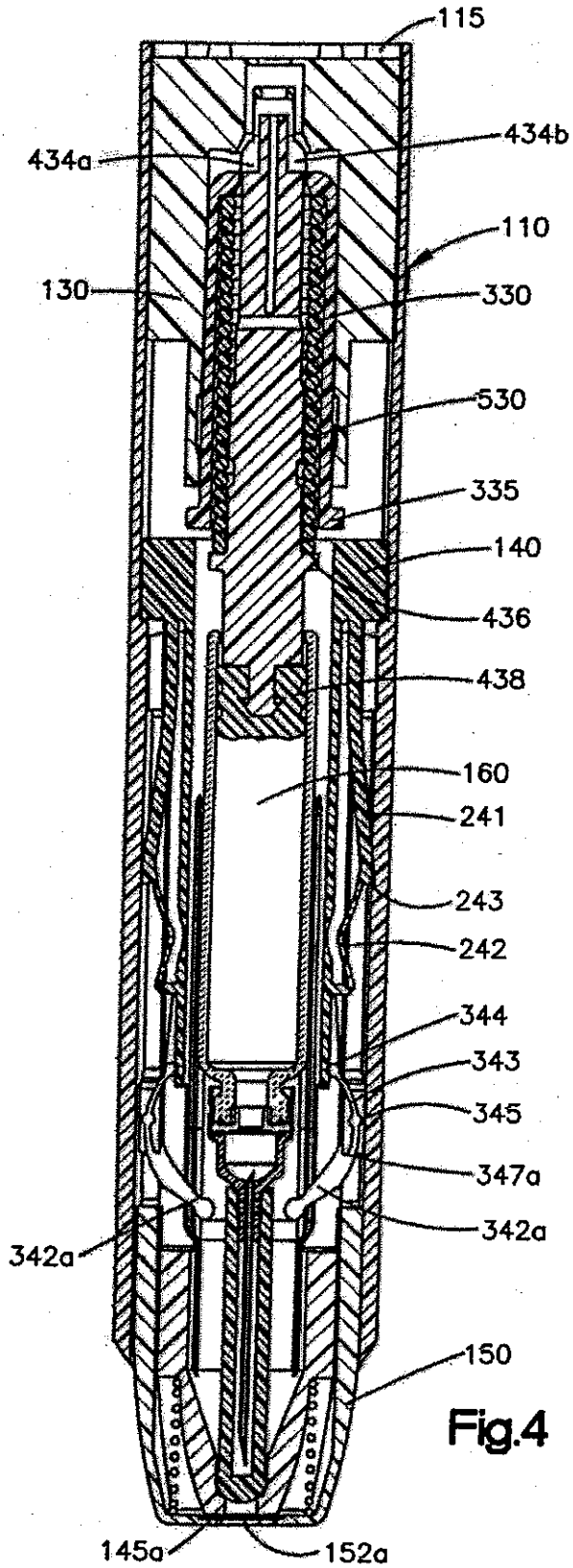

115
434a
434b
110
130
330
530
335
140
436
438
160
241
243
242
344
343
345
347a
342a
342a
150
145a
152a

Fig.4

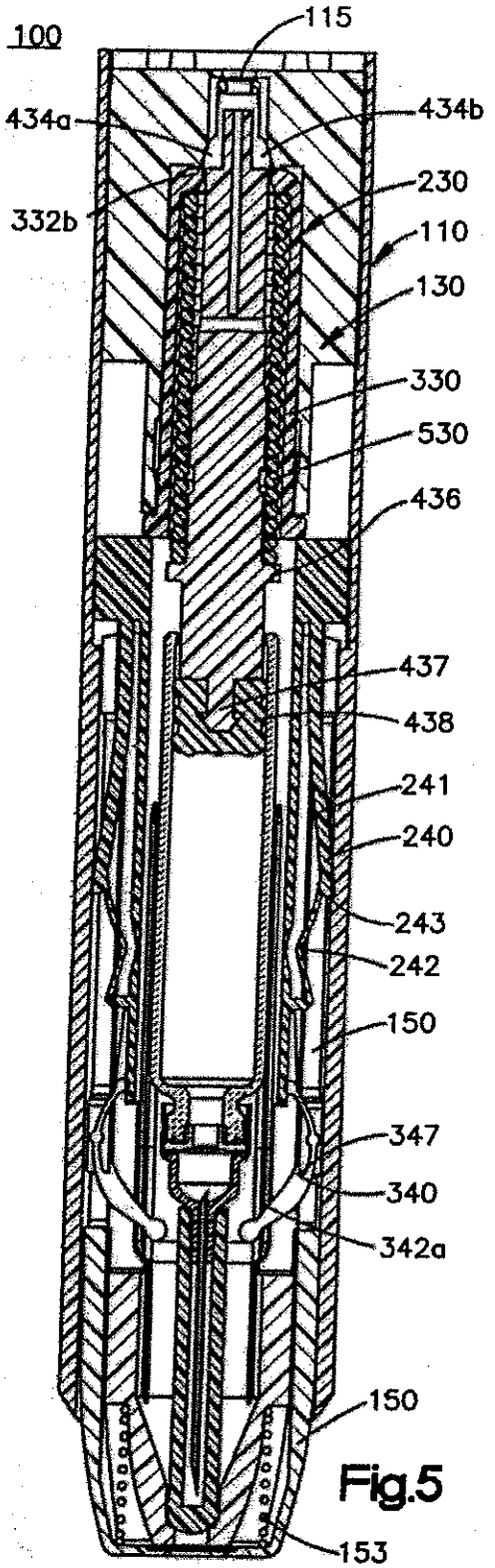

100
115
434a
434b
332b
230
110
130
330
530
436
437
438
241
240
243
242
150
347
340
342a
150
153

Fig.5

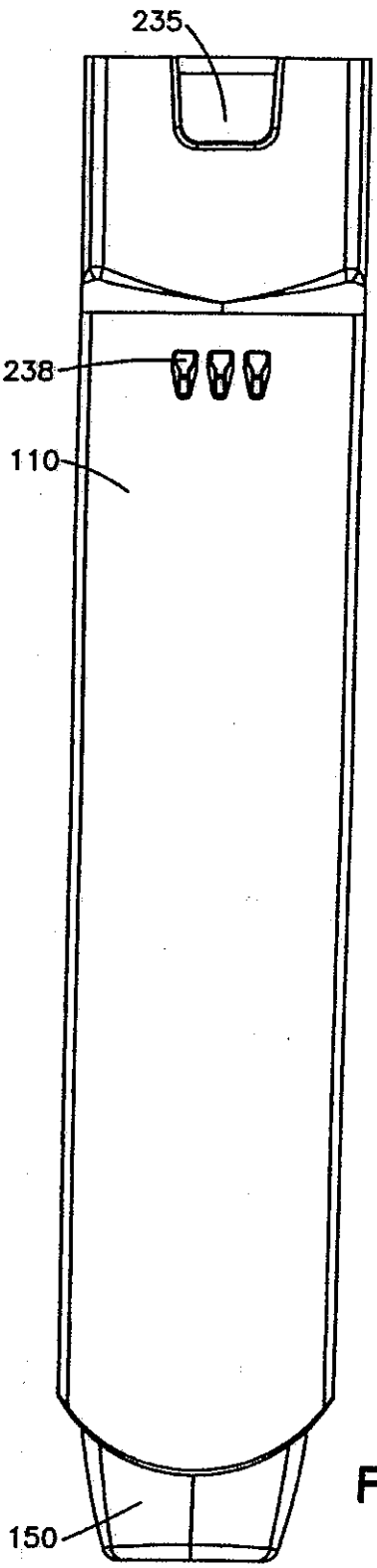

235
238
110
150

Fig.6

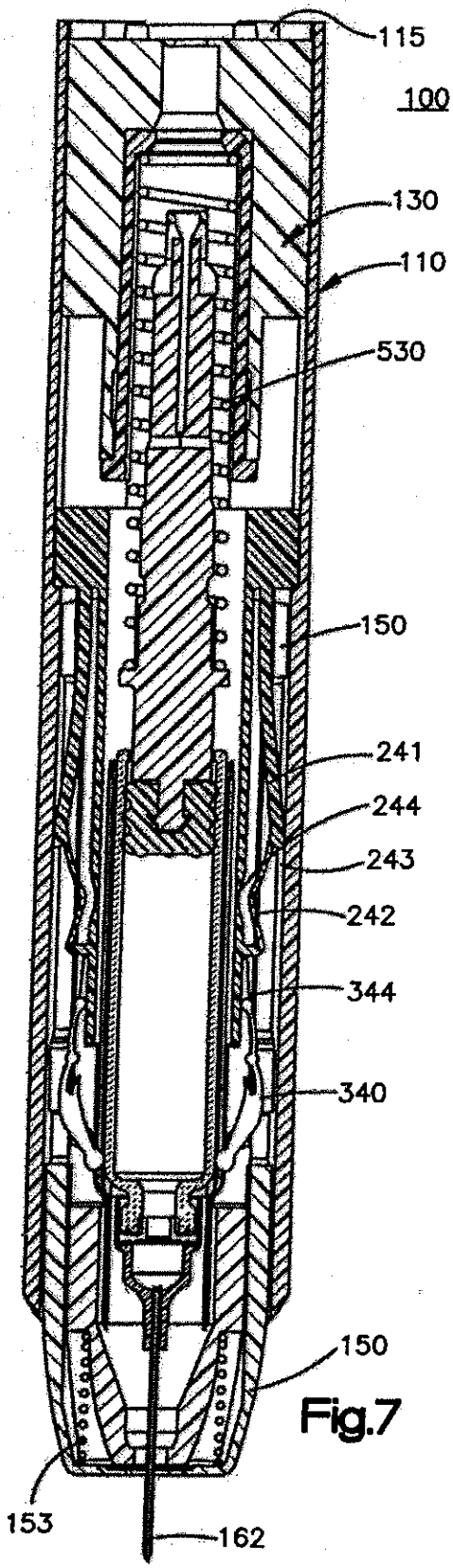

115
100
130
110
530
150
241
244
243
242
344
340
150
153
162

Fig.7

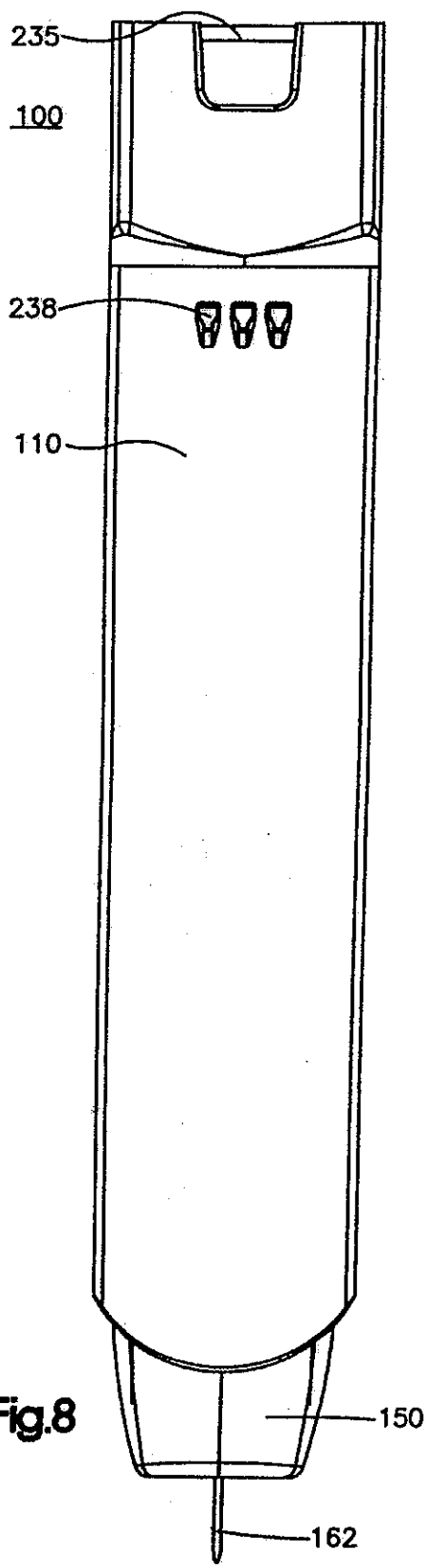

235
100
238
110
150
162

Fig.8

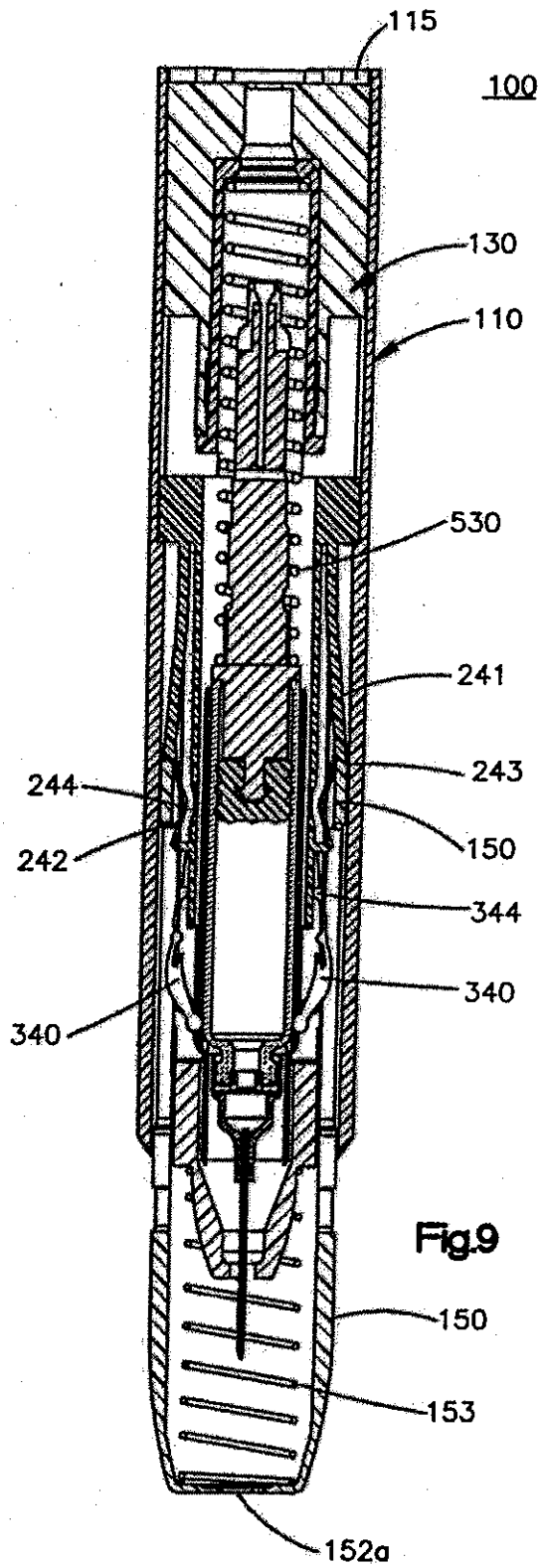


Fig.9

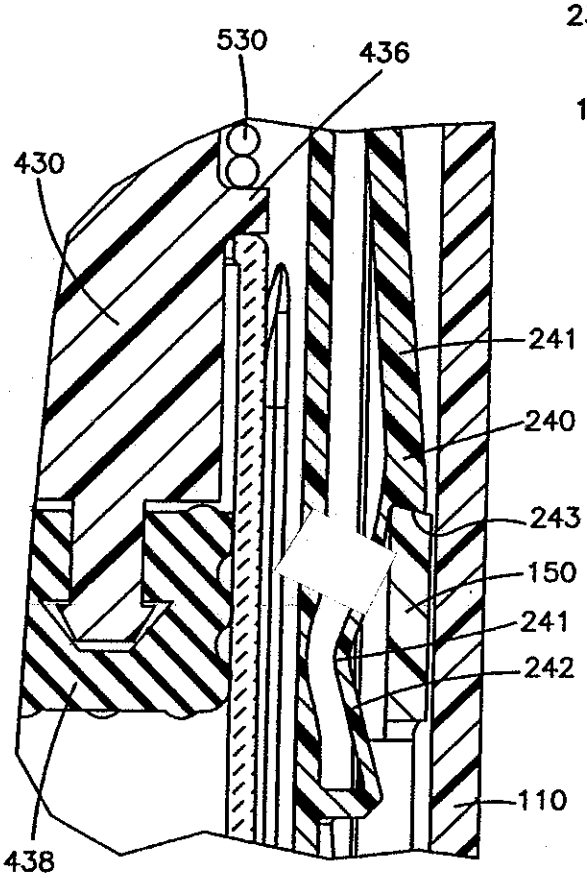


Fig.10

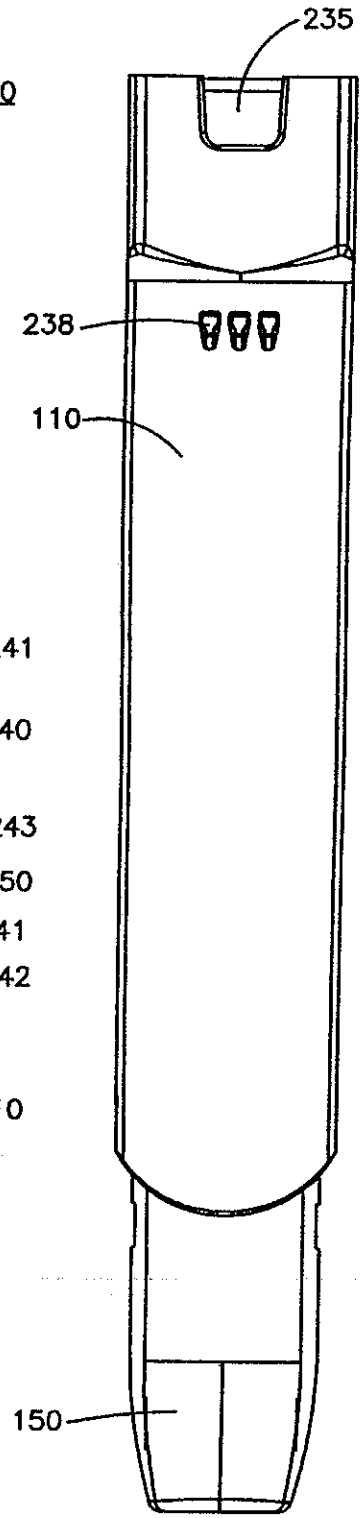


Fig.11

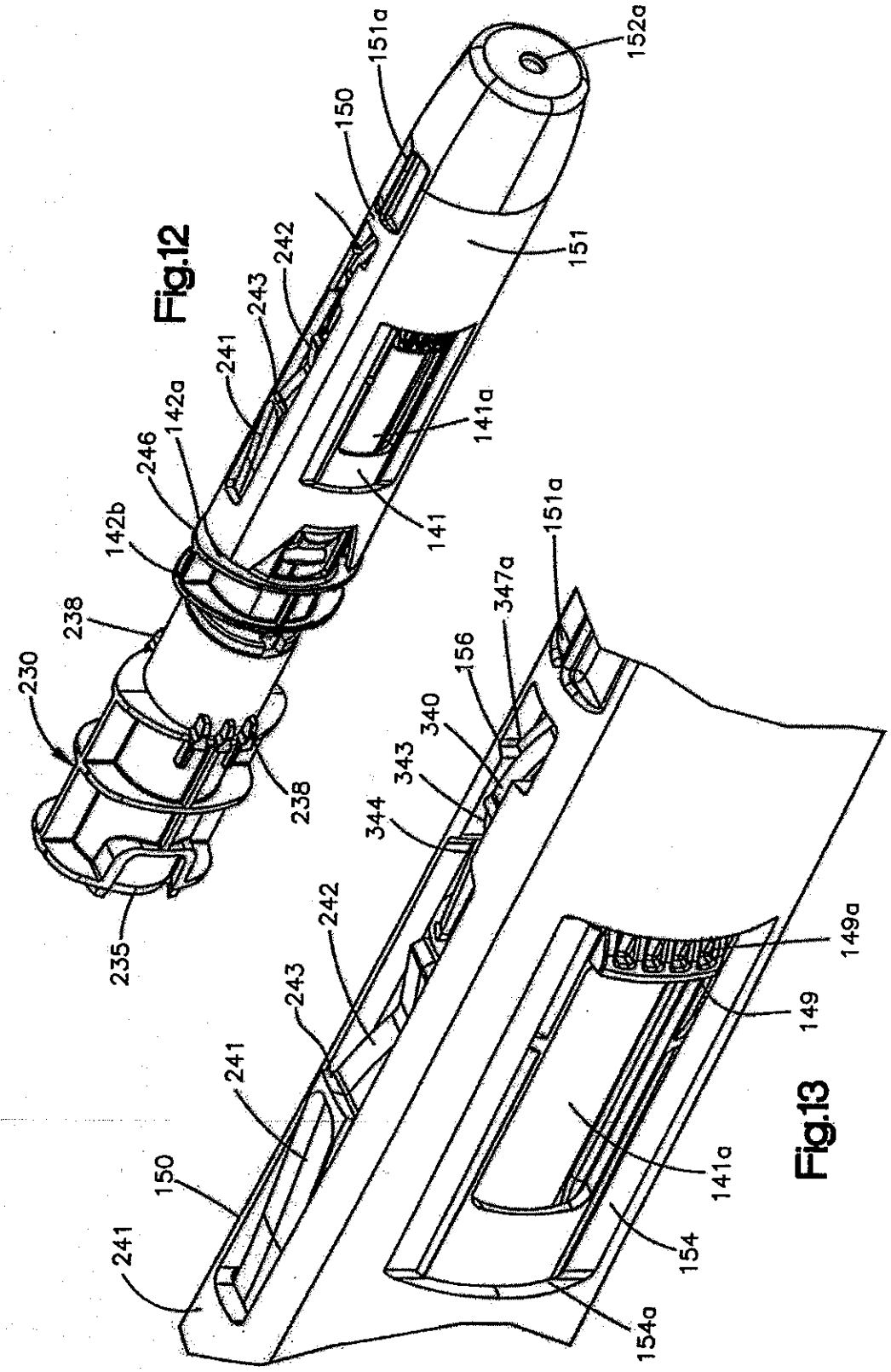

151a
152a
150
151
242
243
241
142a
246
141a
142b
141
238
151a
347a
230
156
340
343
344
238
242
243
241
149a
149
150
141a
241
154
154a
235

Fig.12

Fig.13

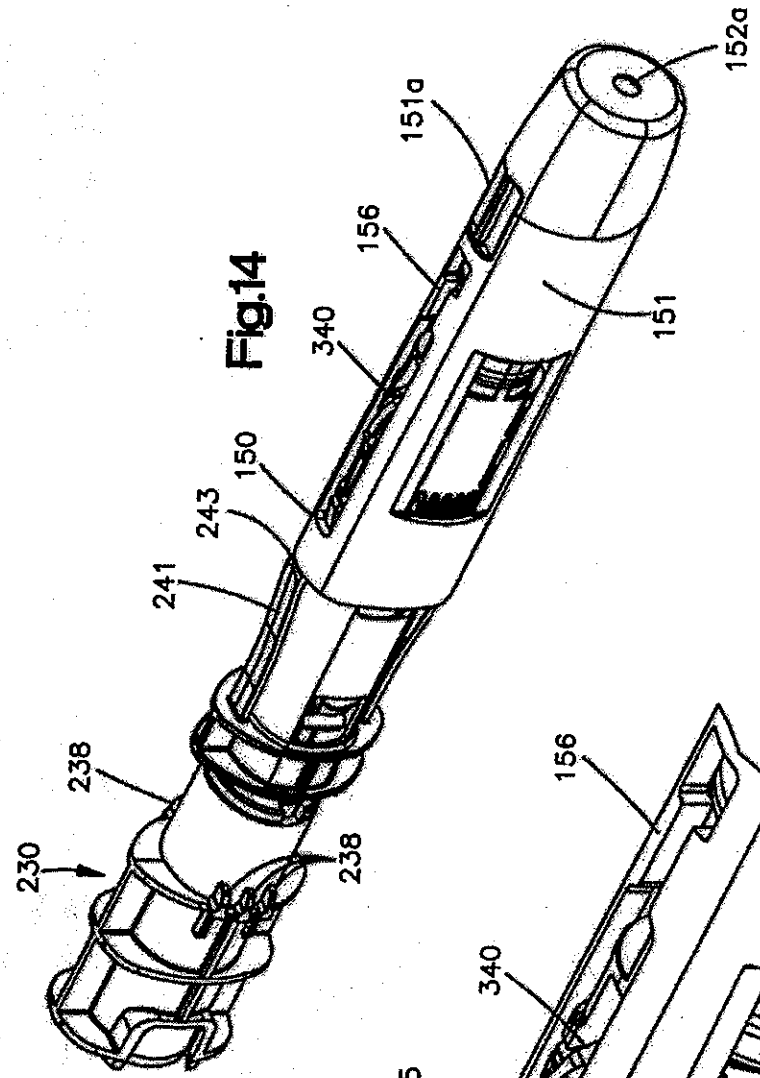

152a
151a
156
340
151
150
243
241
238
230
238

Fig.14

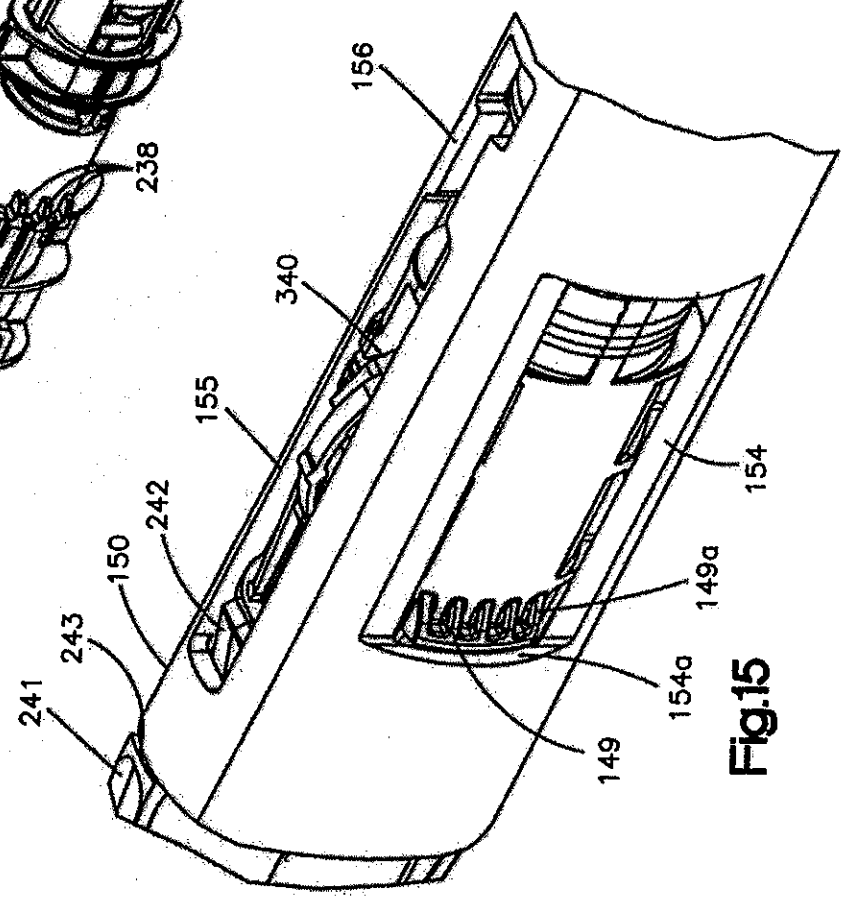

156
340
155
154
242
150
149a
243
154a
241
149

Fig.15

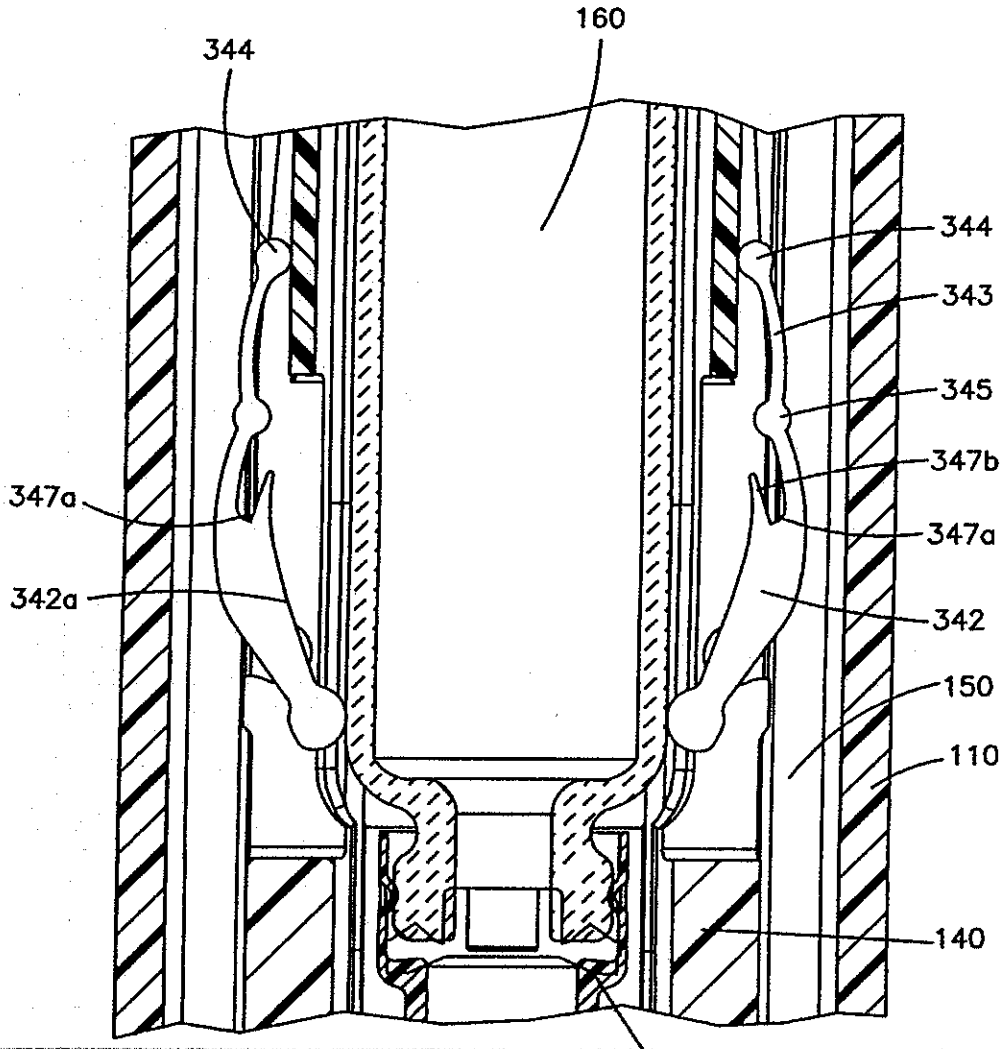


Fig.16

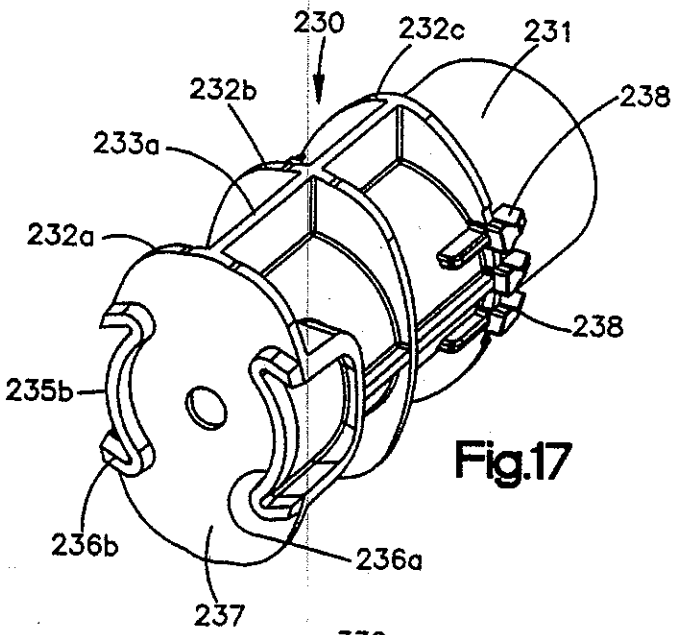


Fig.17

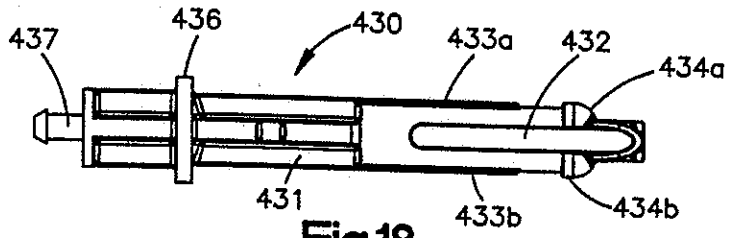


Fig.18

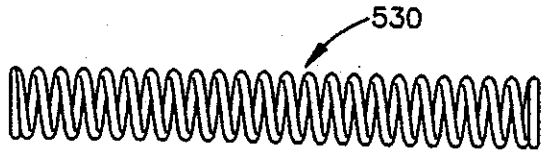


Fig.20

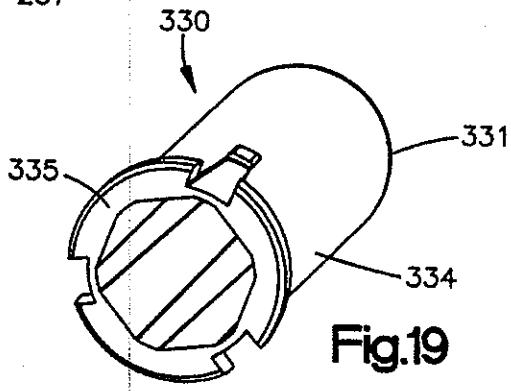


Fig.19

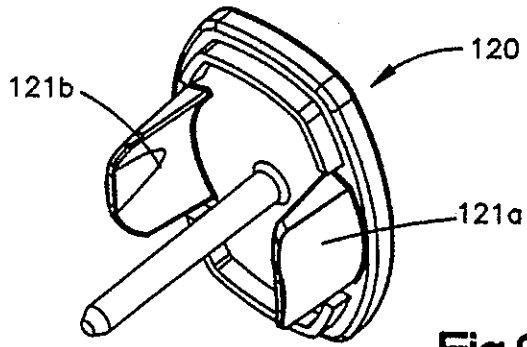


Fig.21

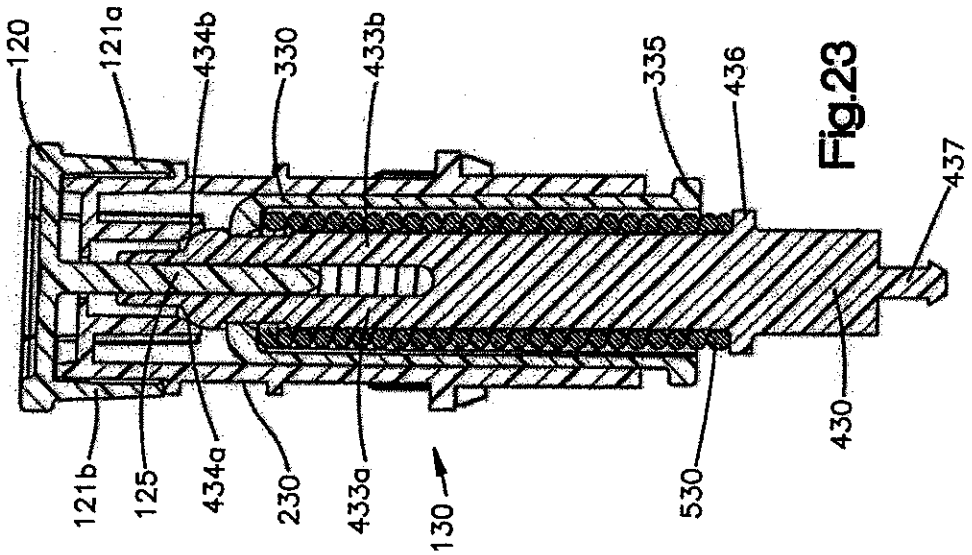

120
121a
434b
330
433b
335
436
437
121b
125
434a
230
433a
130
530
430

Fig.23

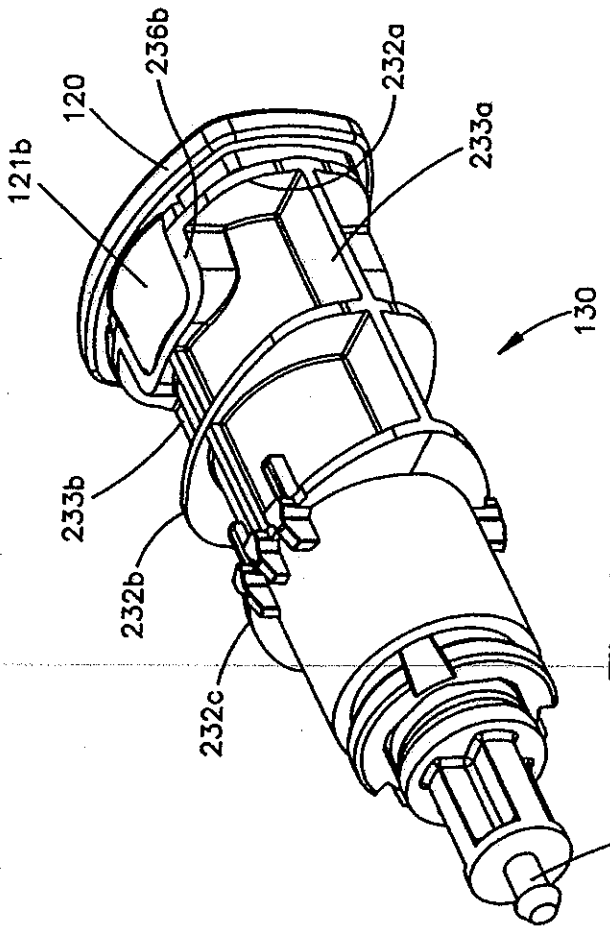

236b
120
232a
121b
233a
130
233b
232b
232c
437

Fig.22

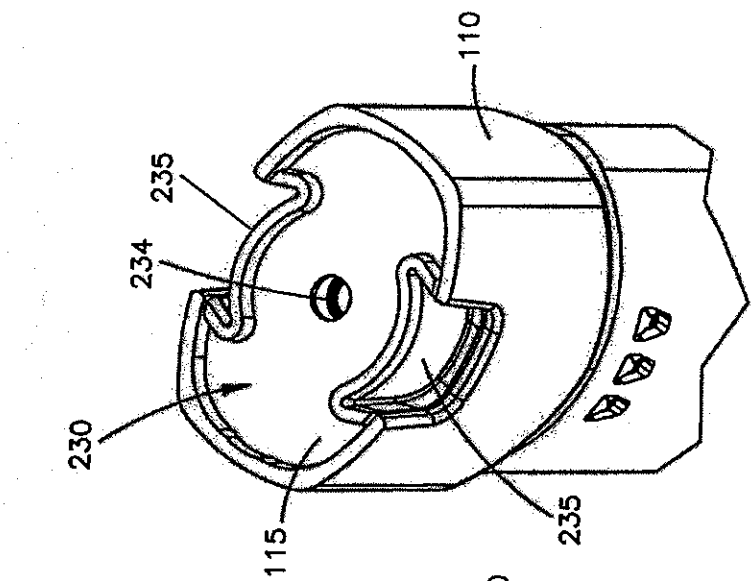


Fig.26

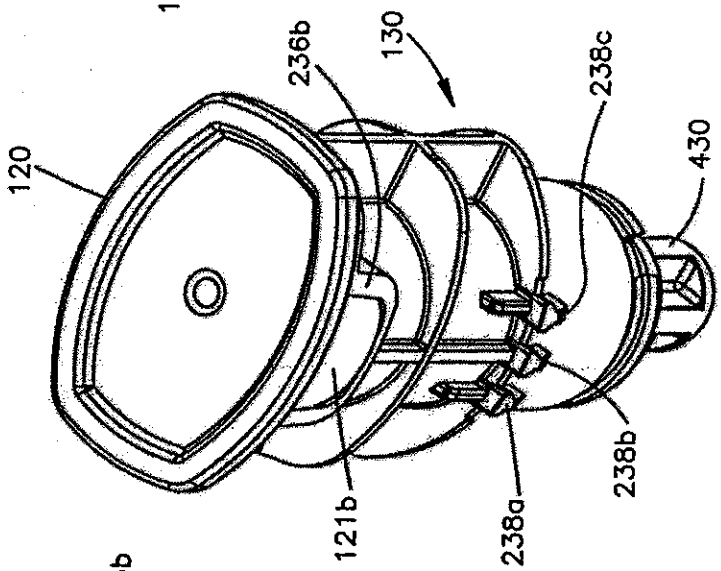


Fig.25

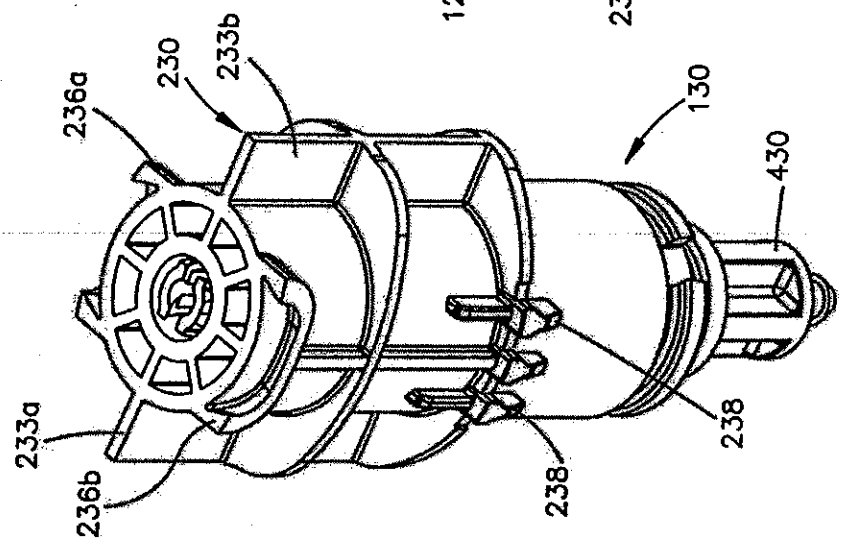


Fig.24

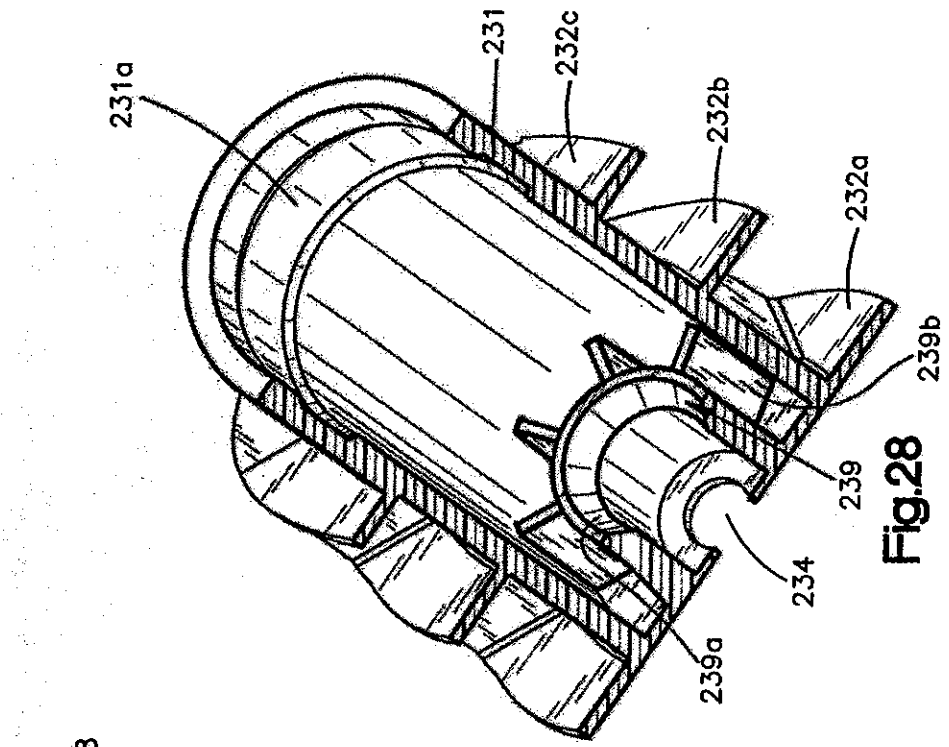

231a
231
232c
232b
232a
239b
239
234
239a

Fig.28

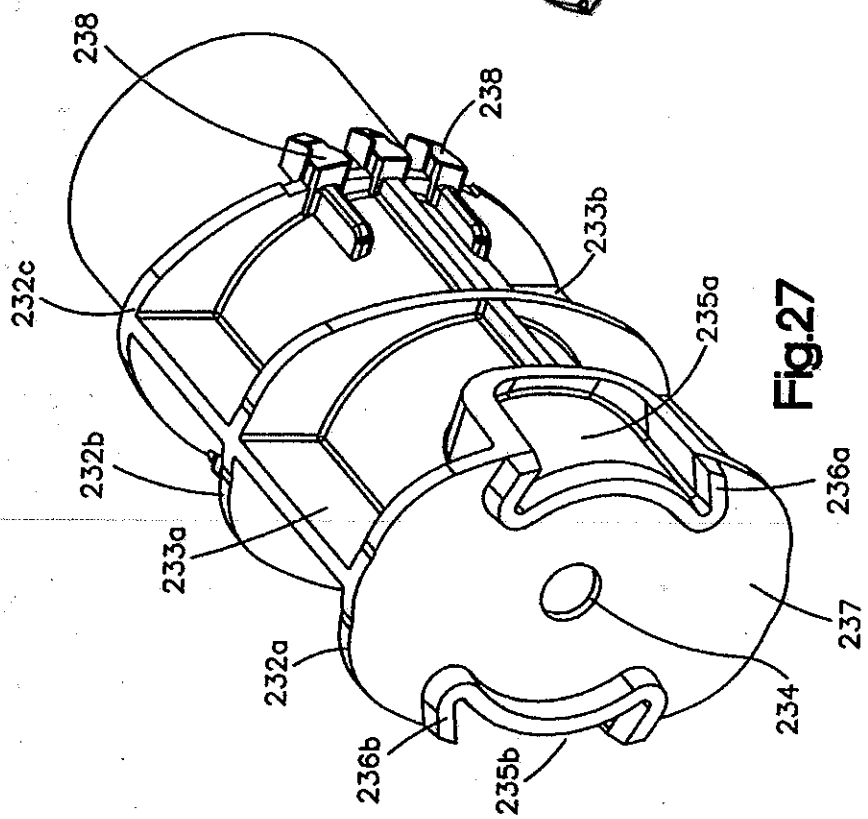

238
238
233b
232c
235a
232b
236a
233a
237
232a
234
236b
235b

Fig.27

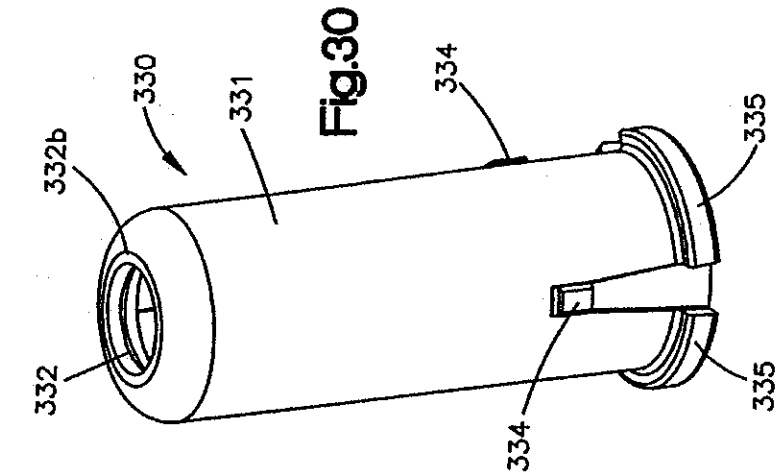


Fig.30

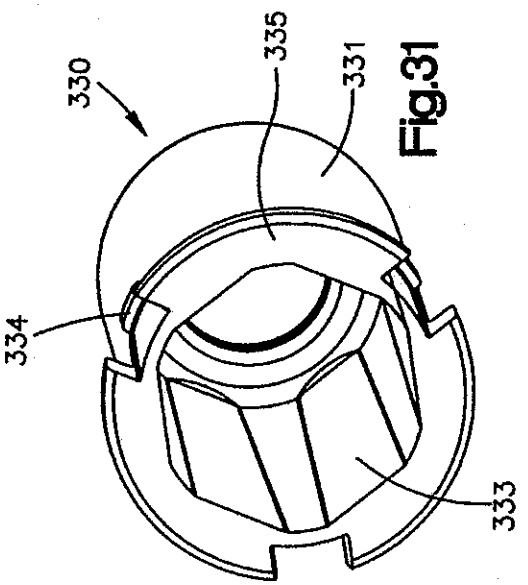


Fig.31

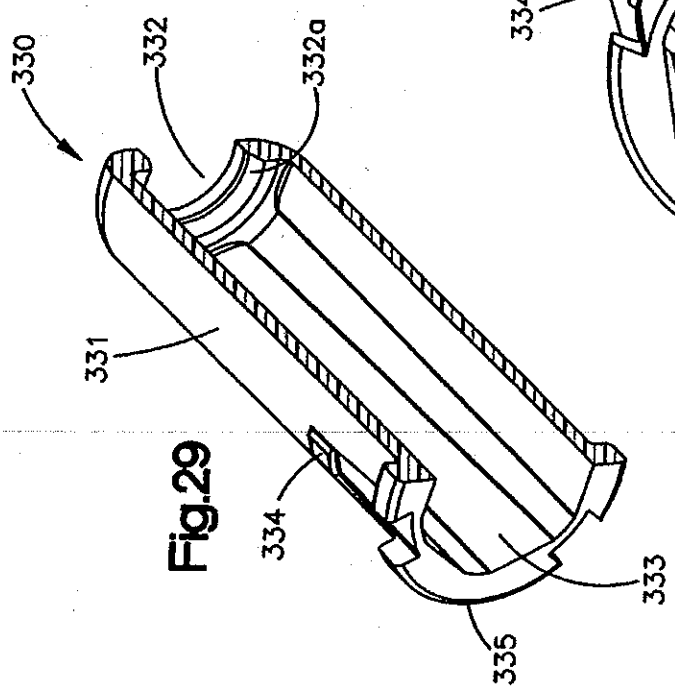


Fig.29

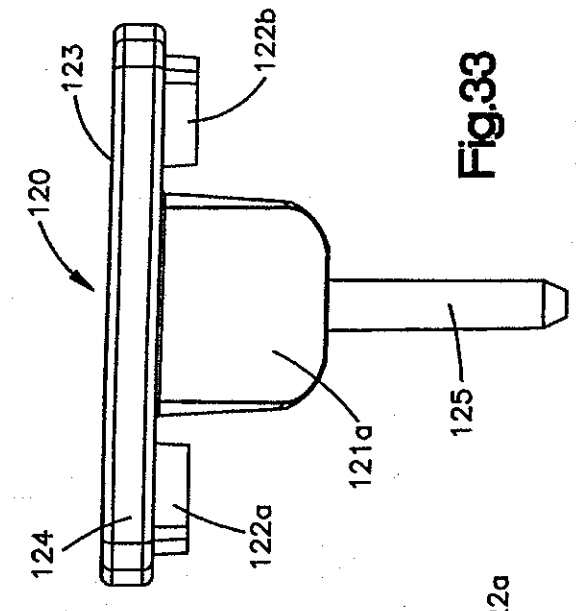


Fig.33

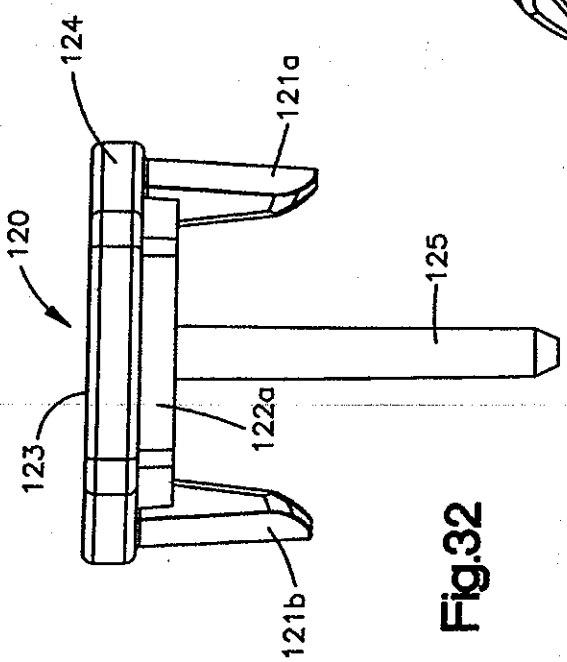


Fig.32

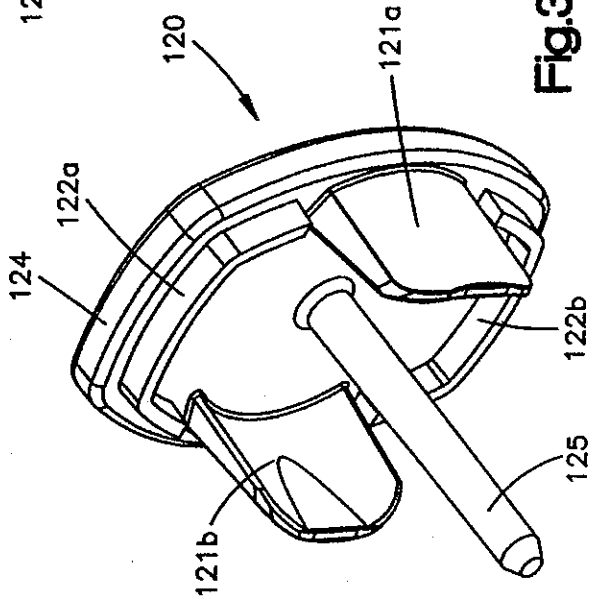


Fig.34

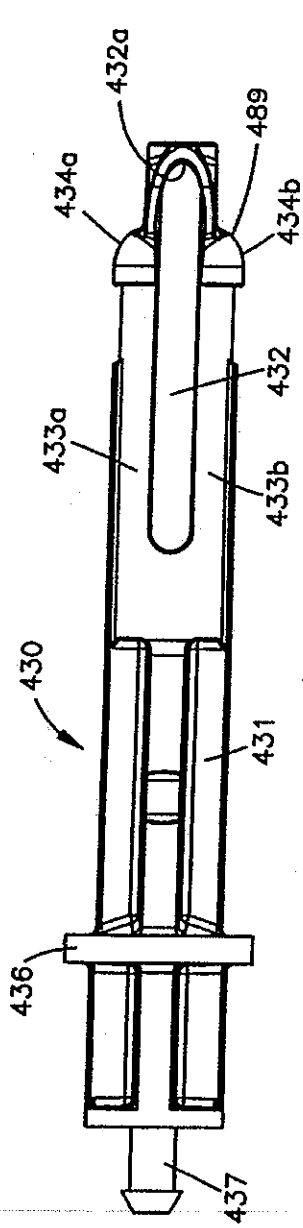


Fig.35

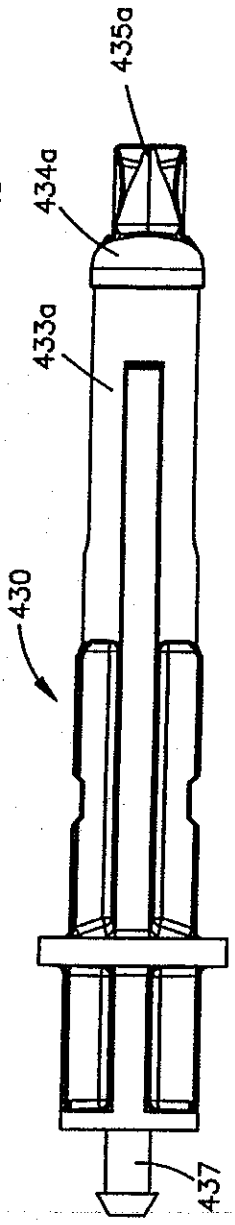


Fig.36

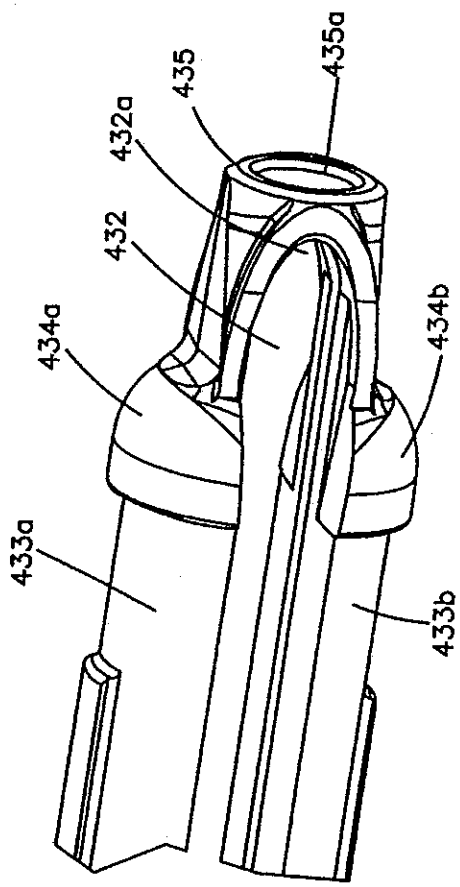


Fig.37

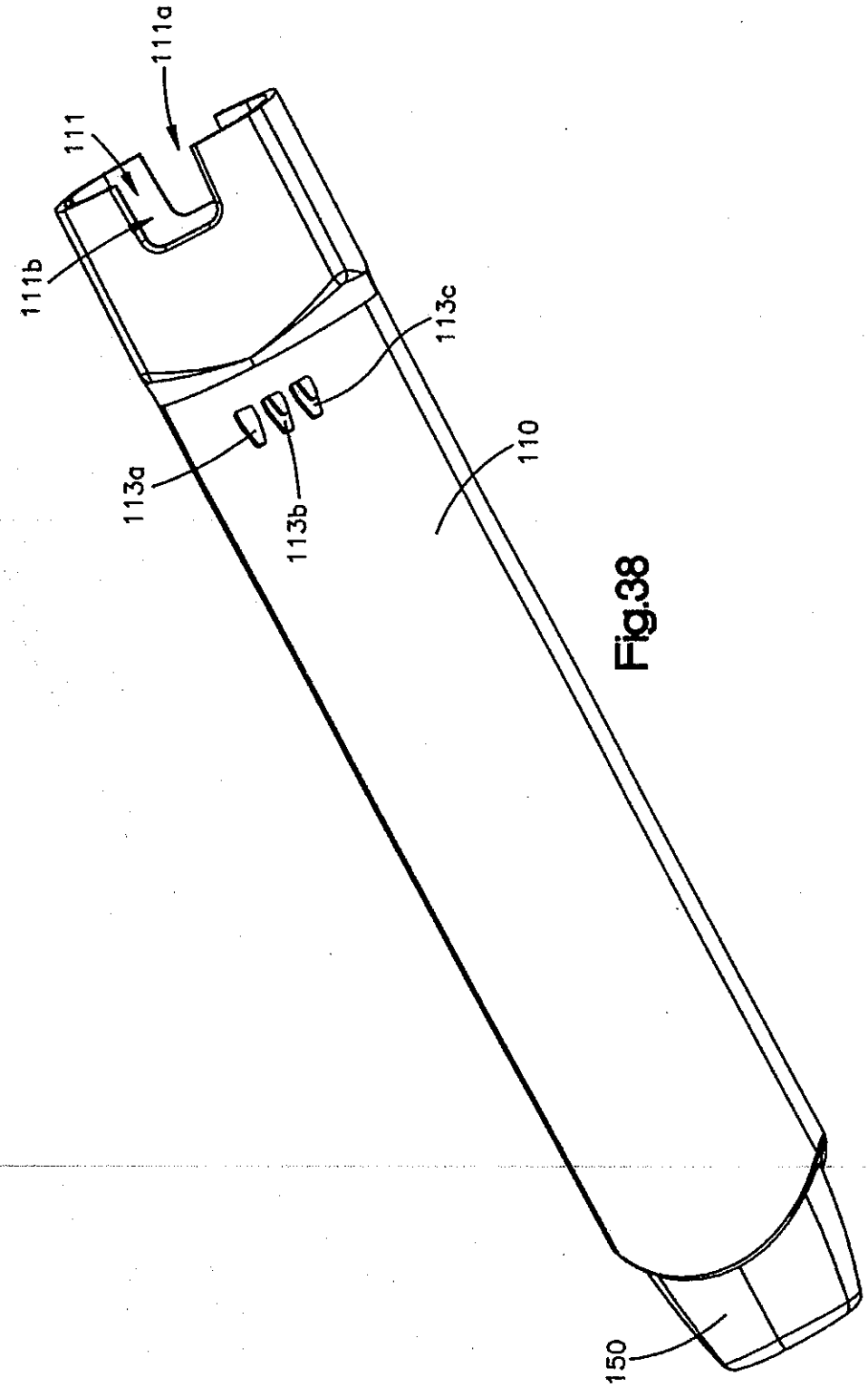


Fig.38

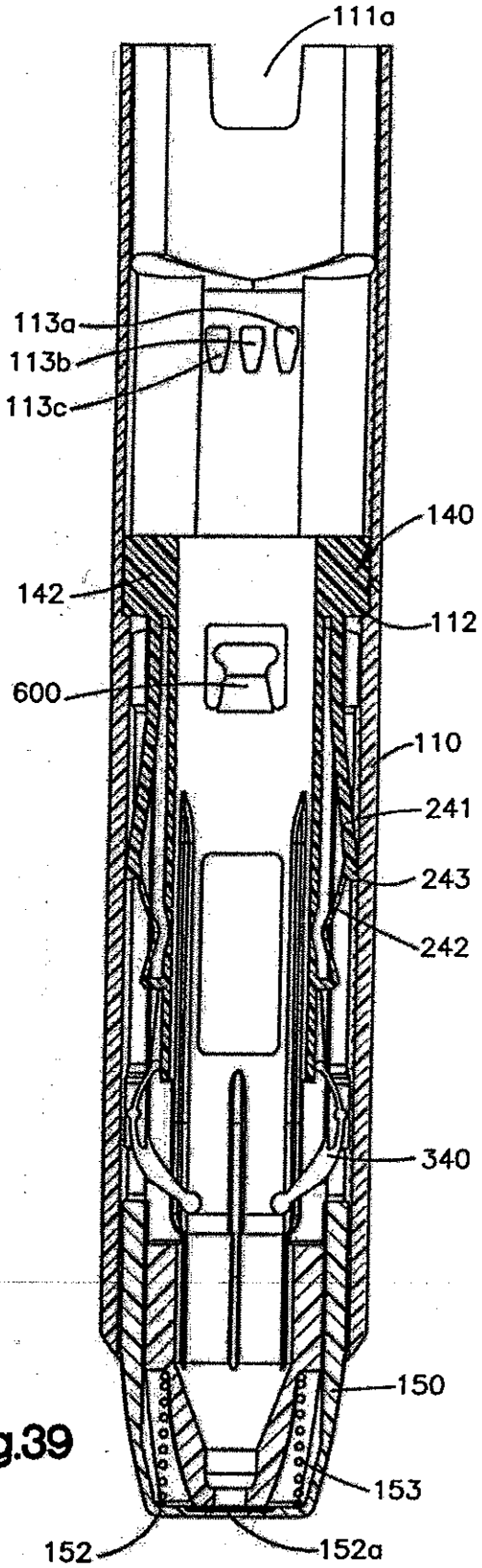

111a
113a
113b
113c
140
142
112
600
110
241
243
242
340
150
153
152
152a

Fig.39

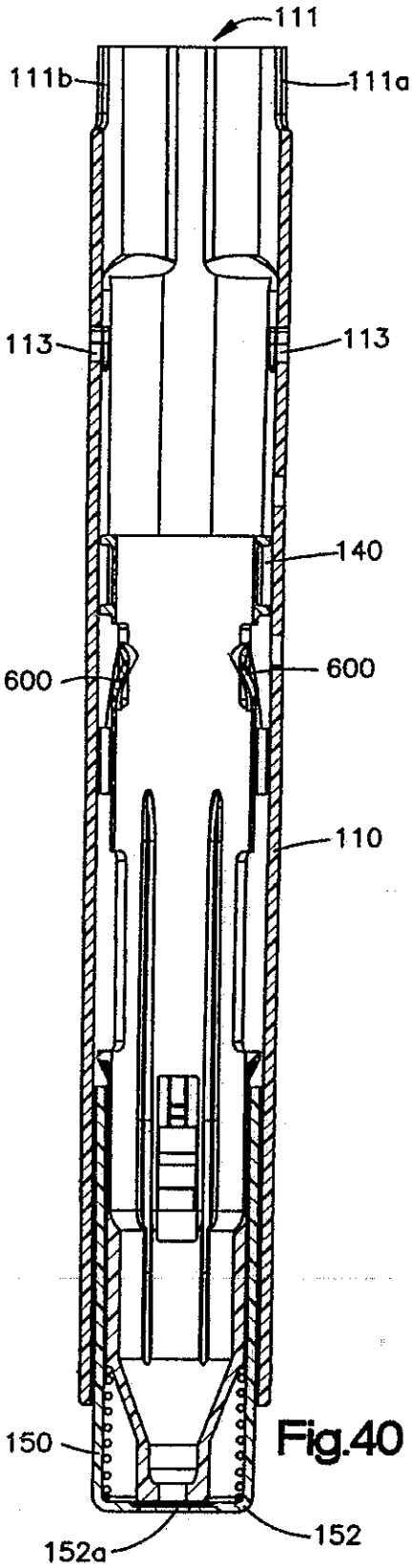

111
111b
111a
113
113
140
600
600
110
150
152
152a

Fig.40

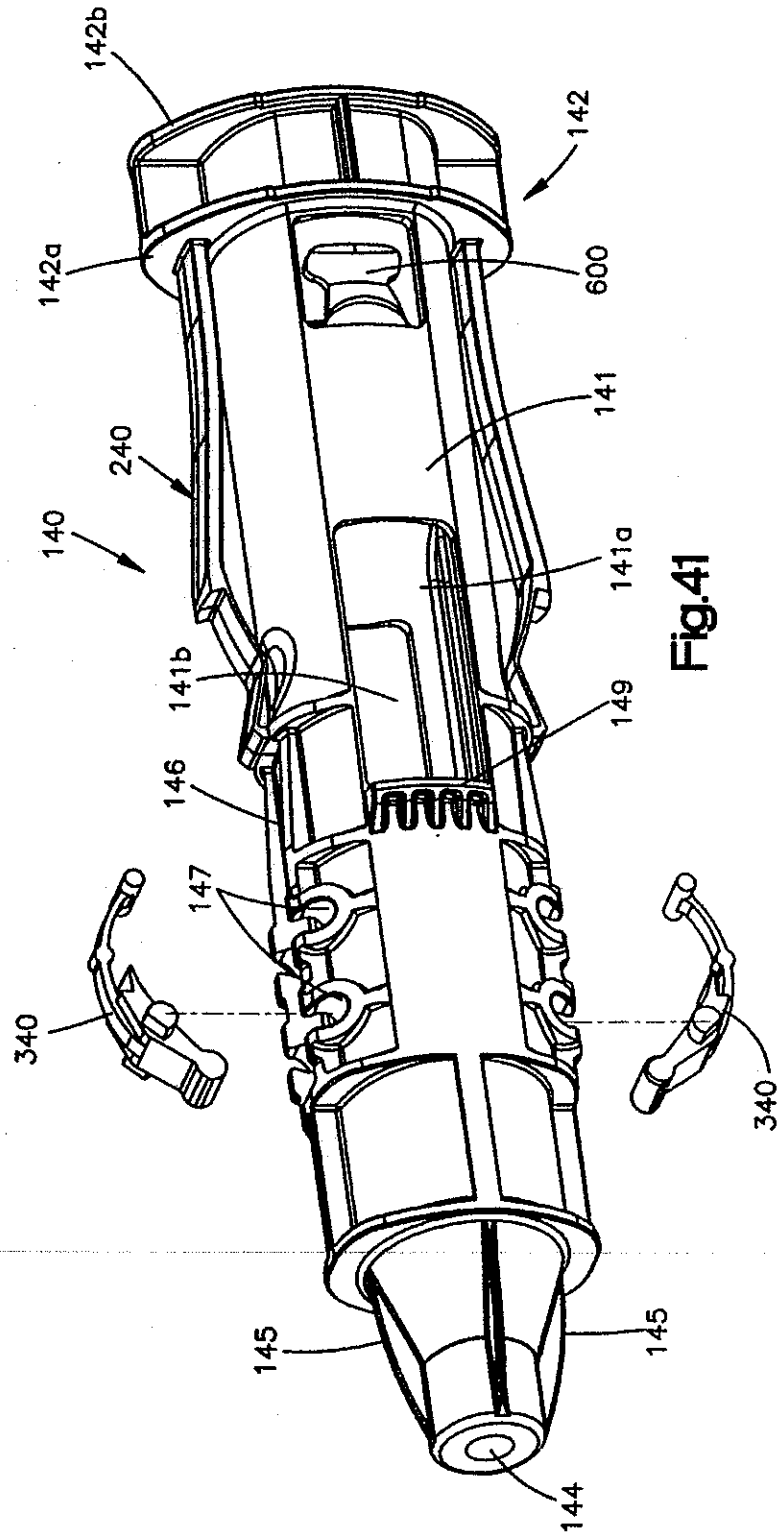

142b
142
142a
600
141
240
140
141a
141b
149
146
147
340
340
145
145
144

Fig.41

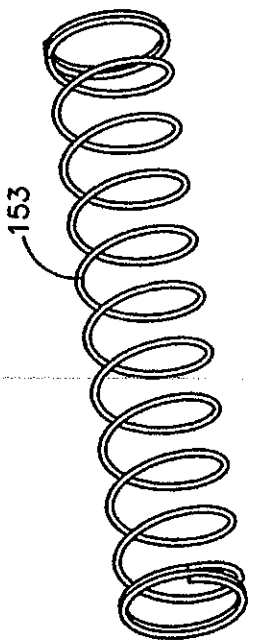


Fig.42

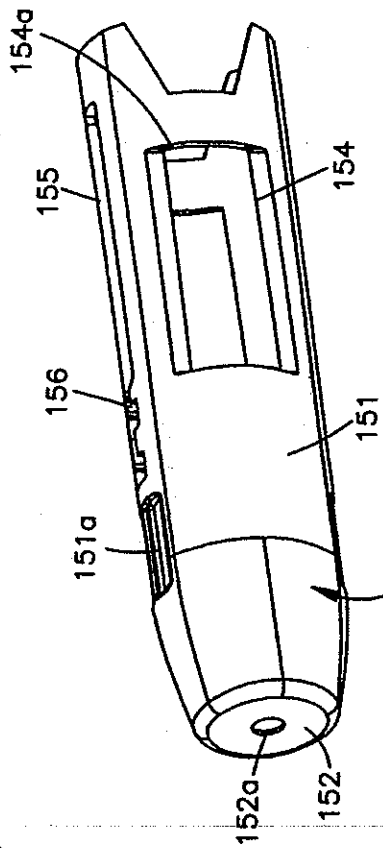


Fig.43

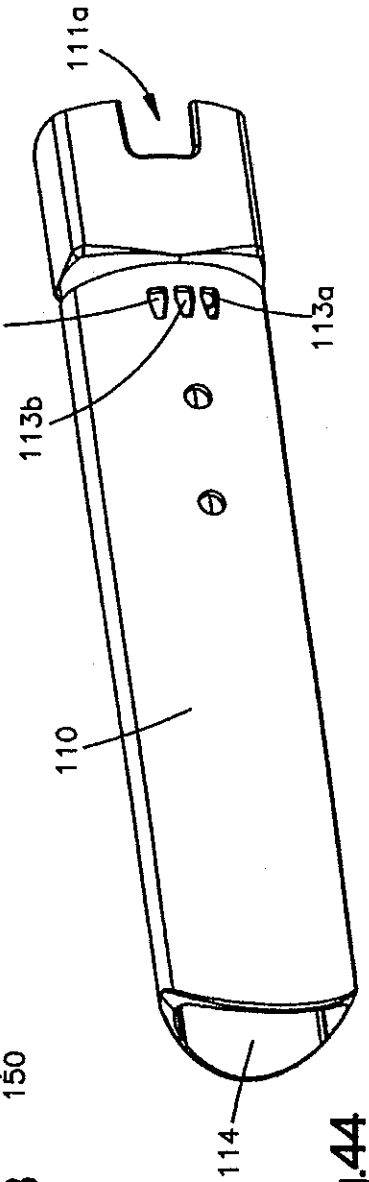


Fig.44

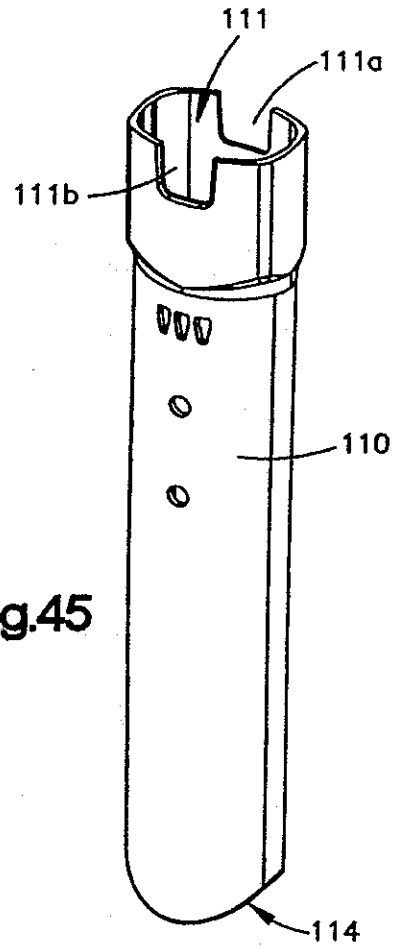


Fig.45

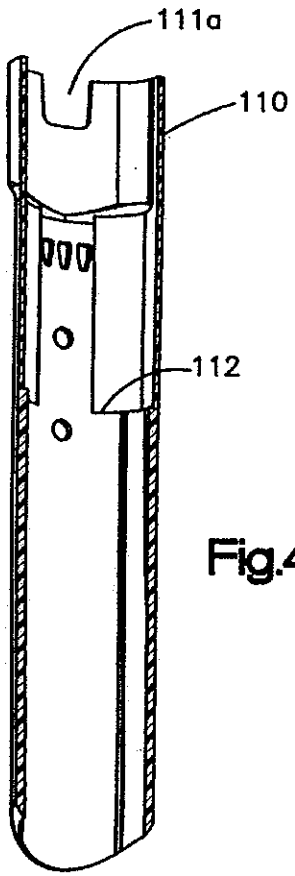


Fig.46

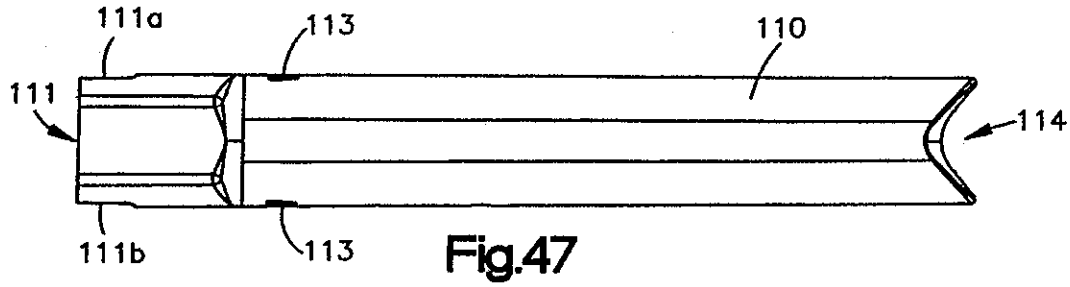


Fig.47

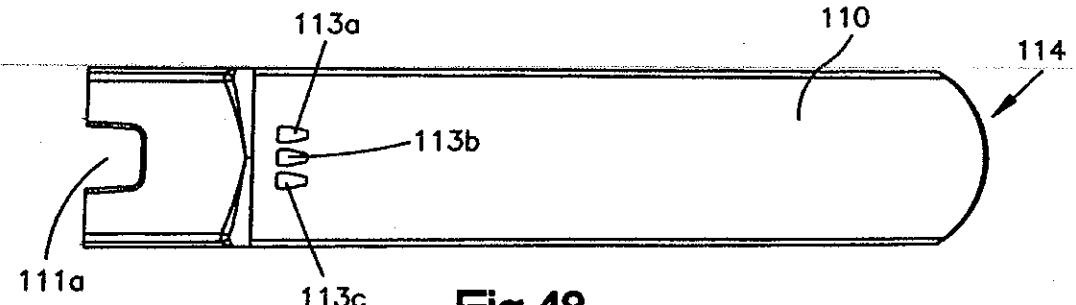


Fig.48

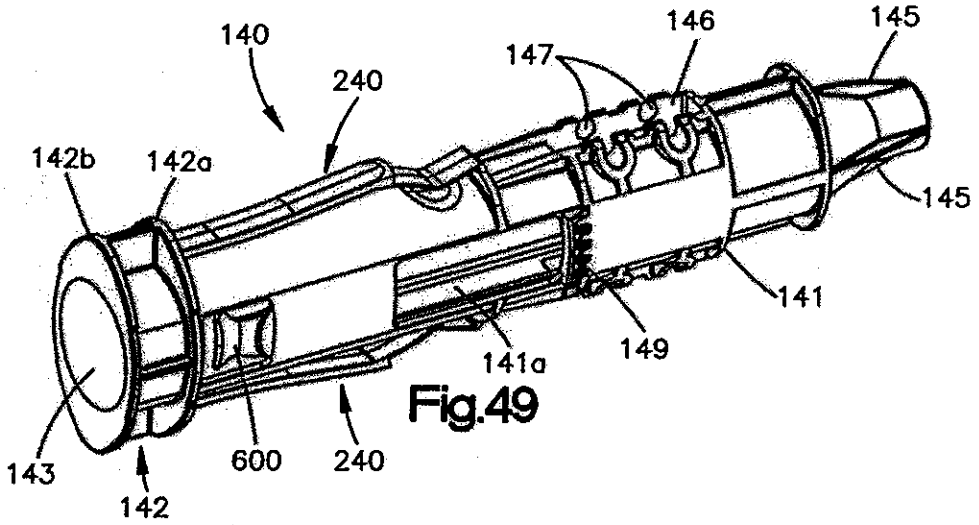


Fig.49

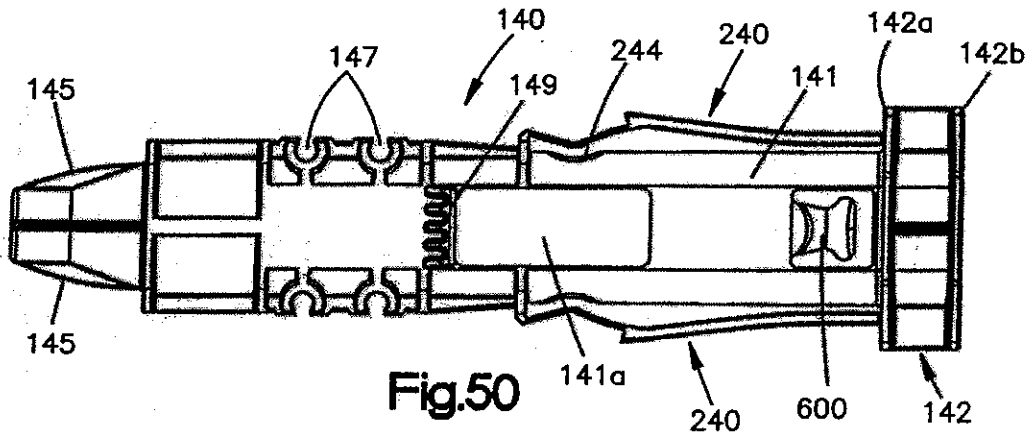


Fig.50

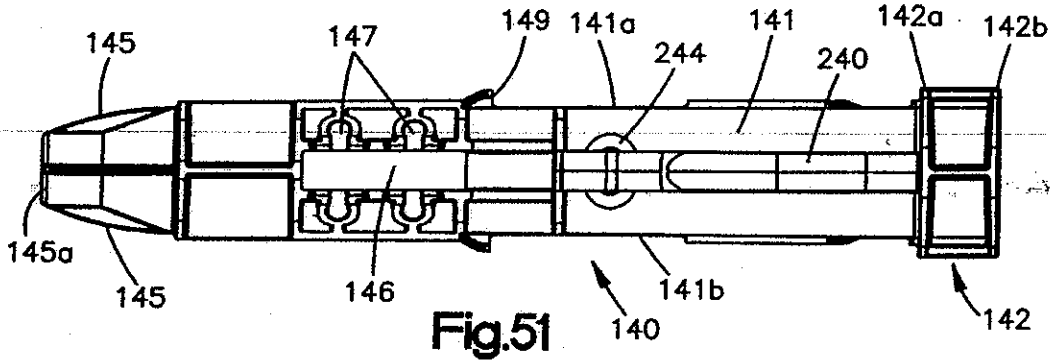


Fig.51

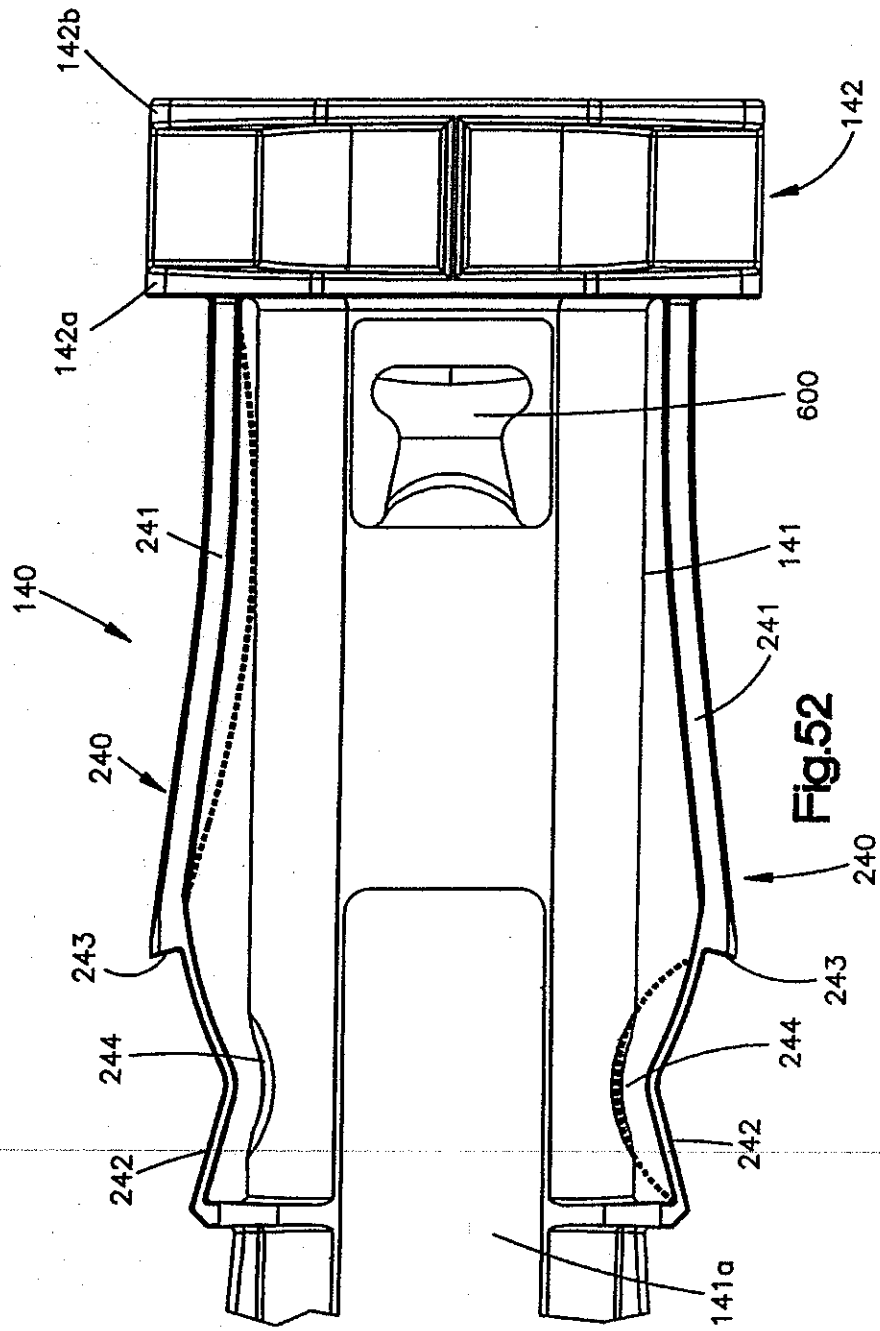

142b
142
142a
600
241
140
141
241
240
240
243
243
244
244
242
242
141a

Fig.52

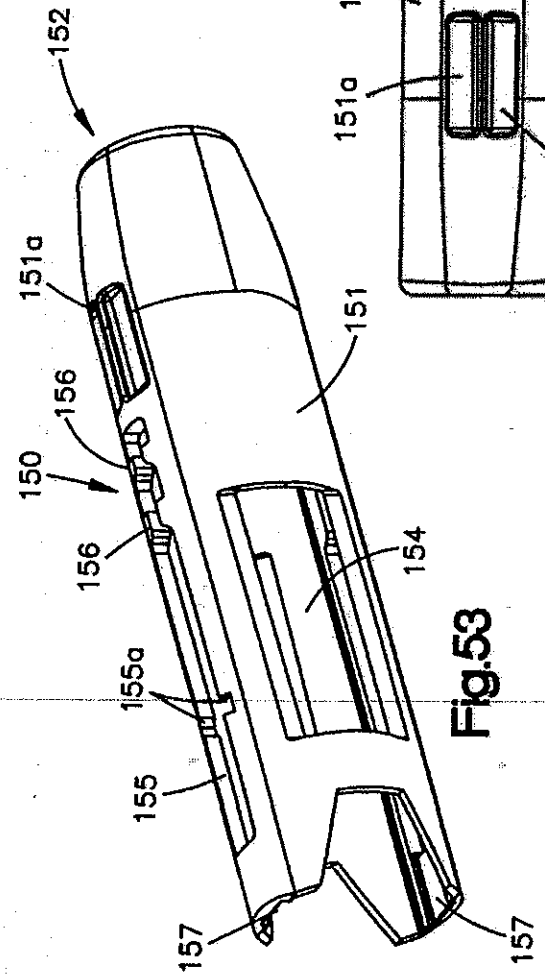


Fig.53

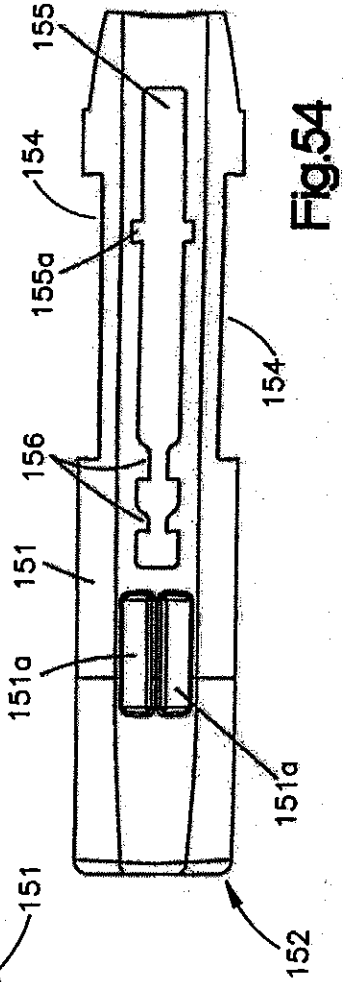


Fig.54

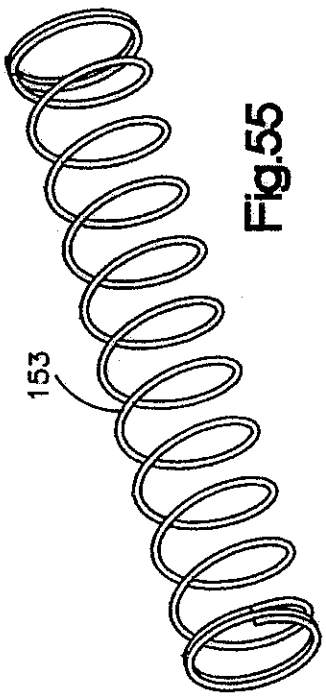


Fig.55

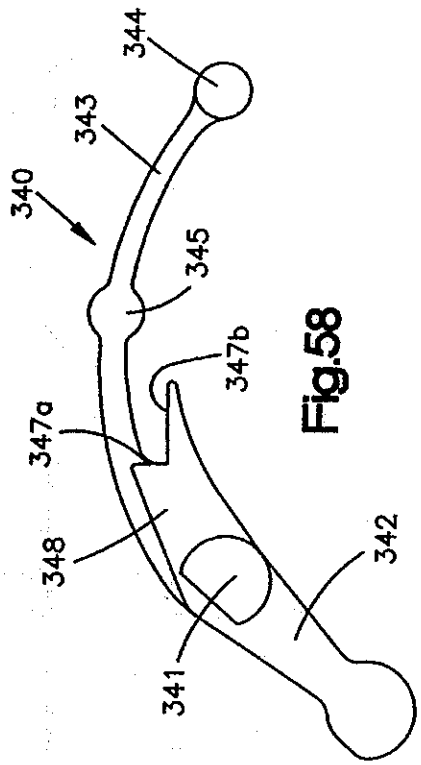


Fig.58

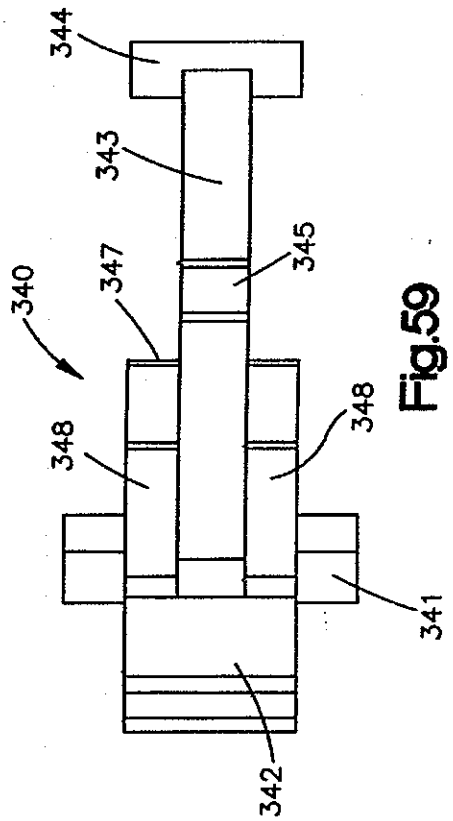


Fig.59

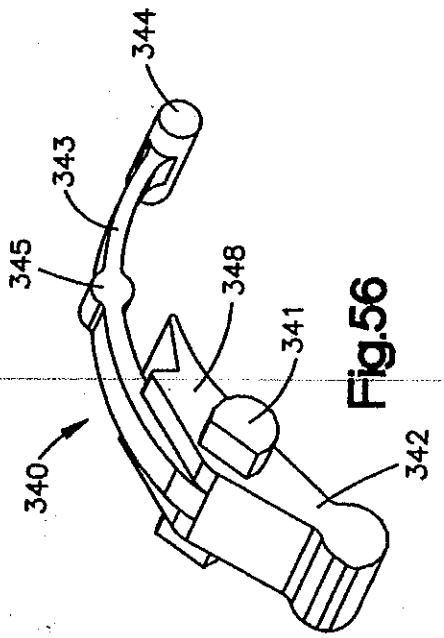


Fig.56

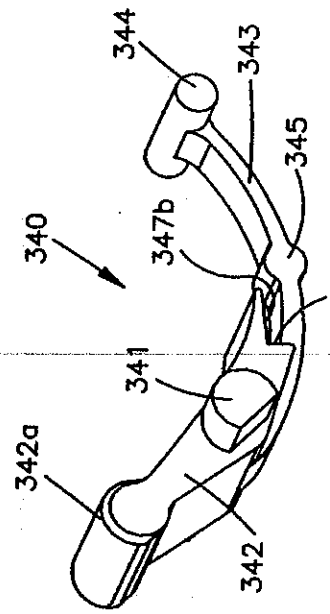


Fig.57