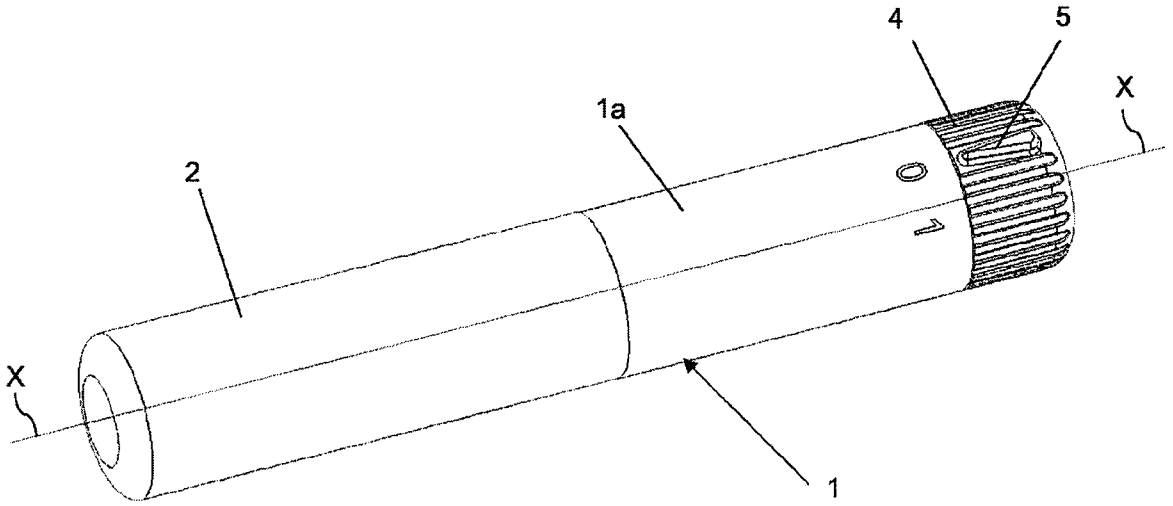


Fig. 1

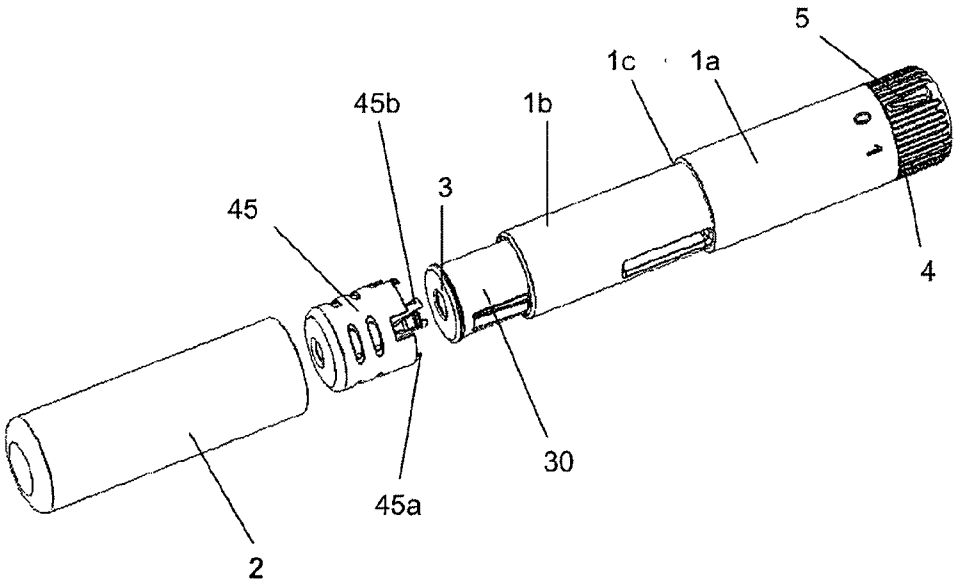


Fig. 2

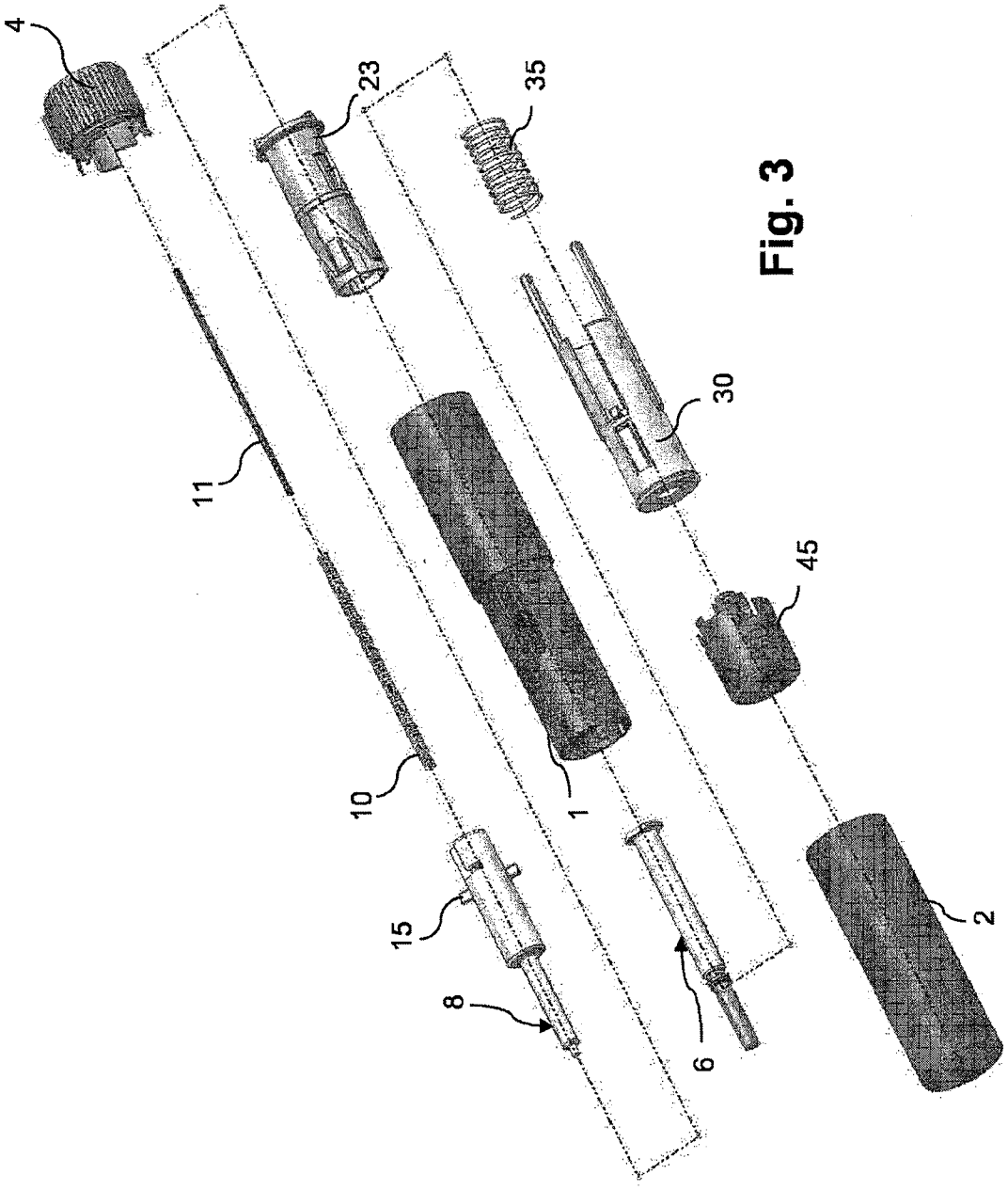


Fig. 3

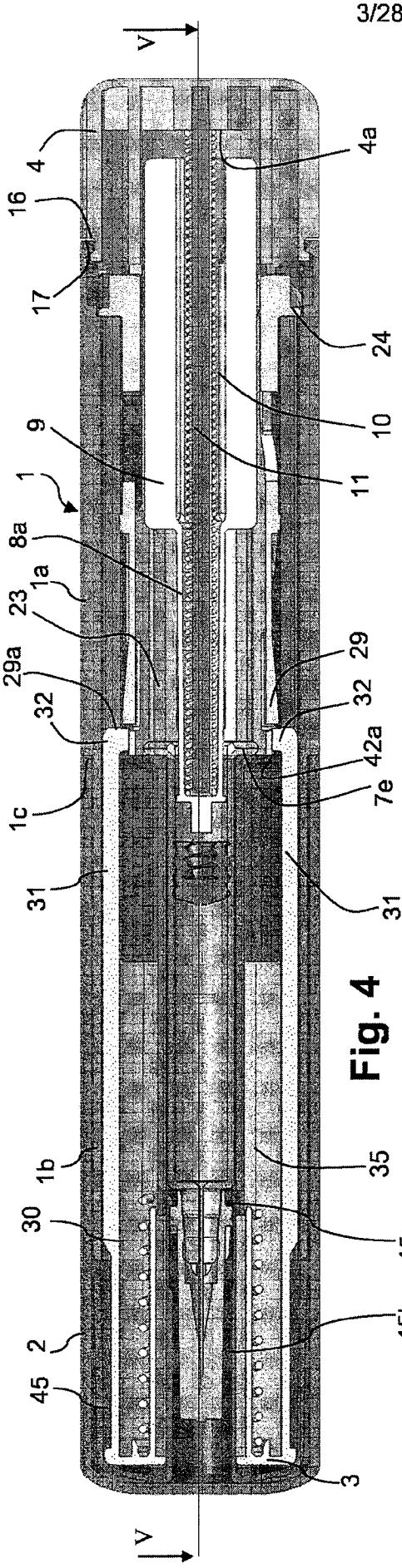

V
4
4a
16
17
24
10
9
11
1
8a
1a
23
29a
32
29
42a
7e
1c
31
1b
35
30
45c
45b
2
45
3
V

Fig. 4

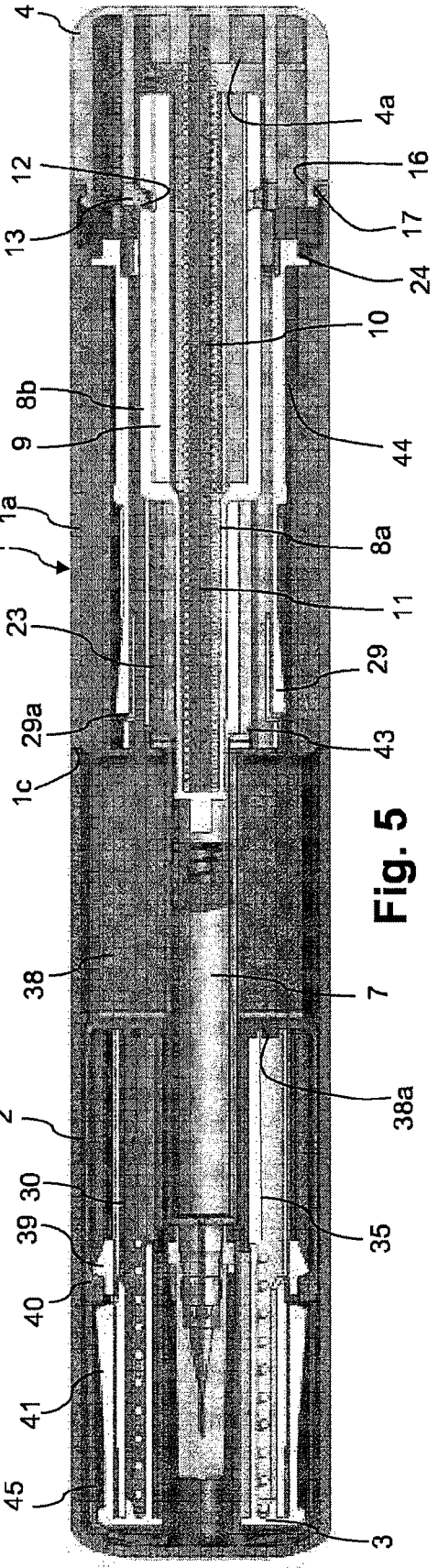

4
4a
12
16
13
17
24
10
8b
9
44
1a
8a
1
11
23
29
29a
43
1c
38
7
38a
2
30
35
39
40
41
45
3

Fig. 5

Fig. 6

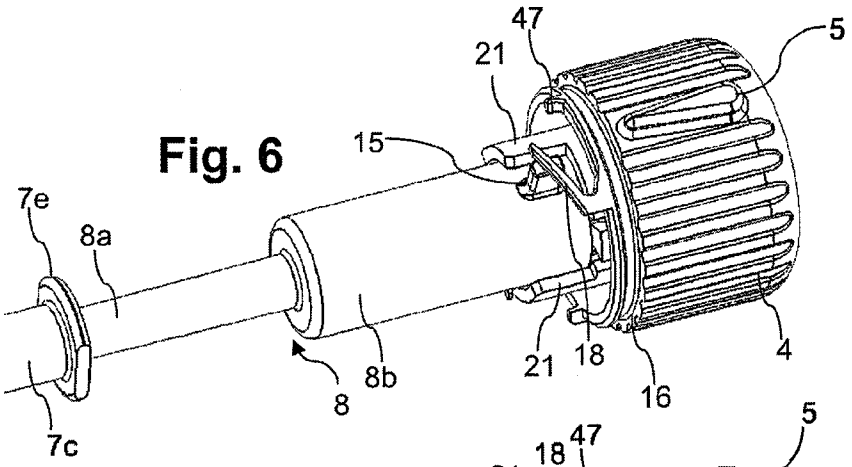


Fig. 7

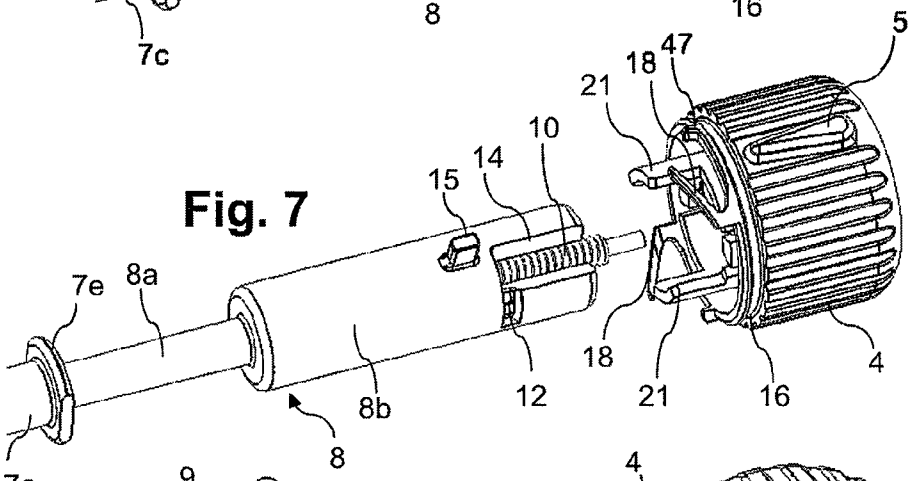


Fig. 8

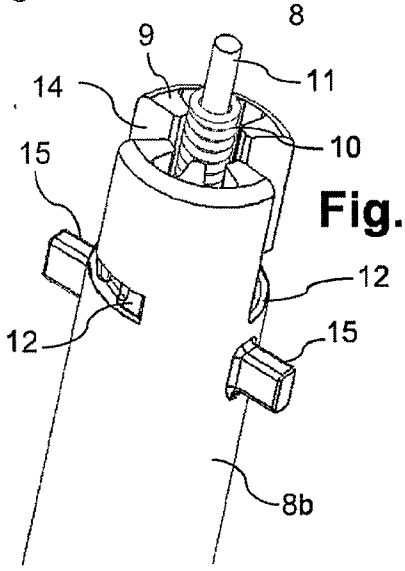
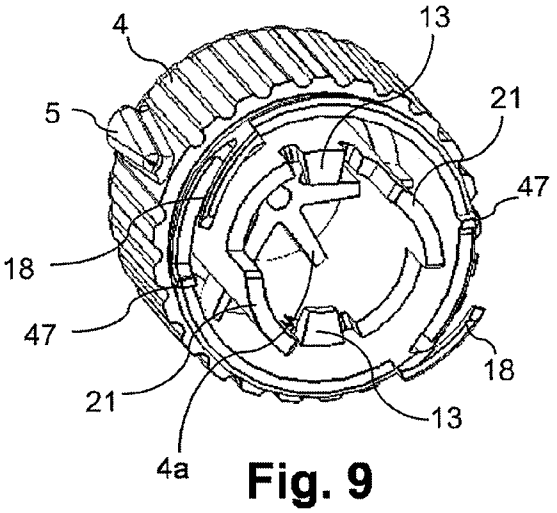


Fig. 9



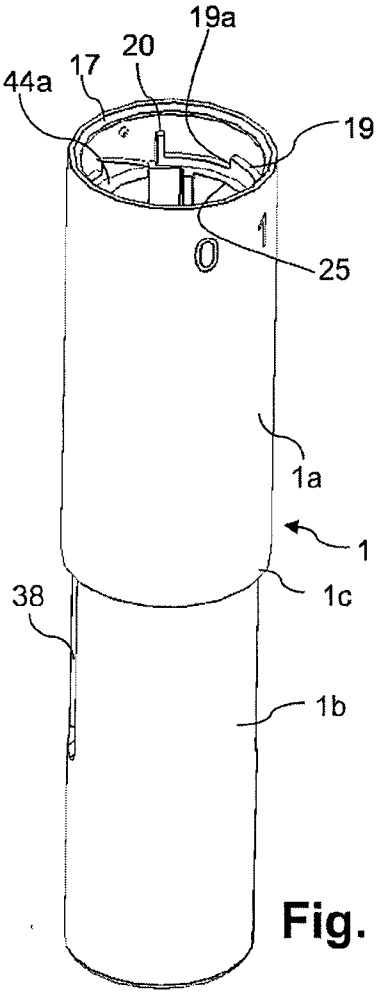


Fig. 10

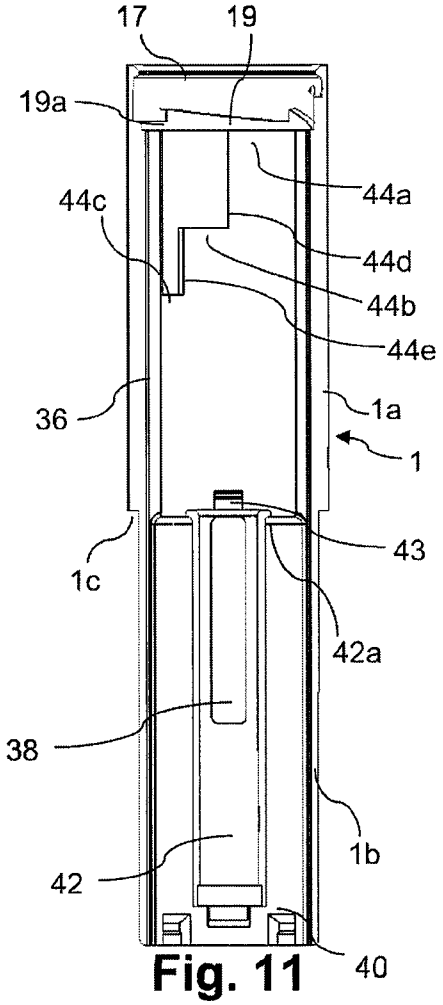
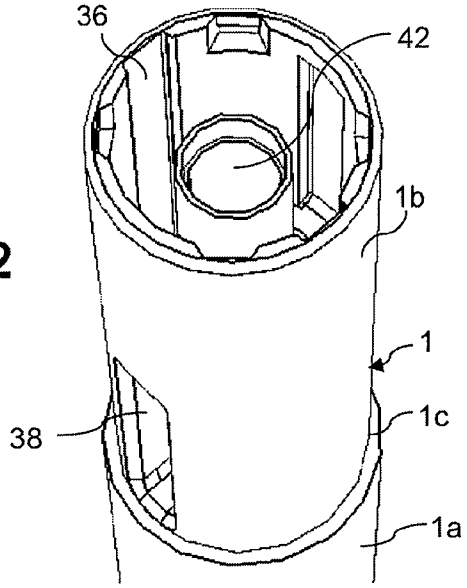


Fig. 11

Fig. 12



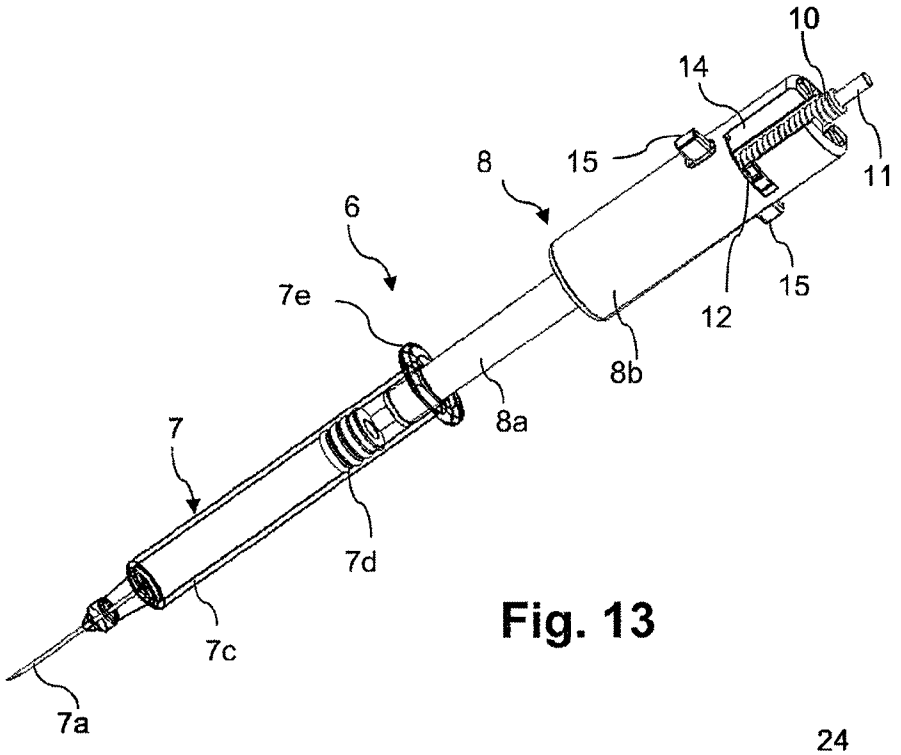

10
14
15
8
11
6
7e
15
12
8b
8a
7
7d
7c
7a

Fig. 13

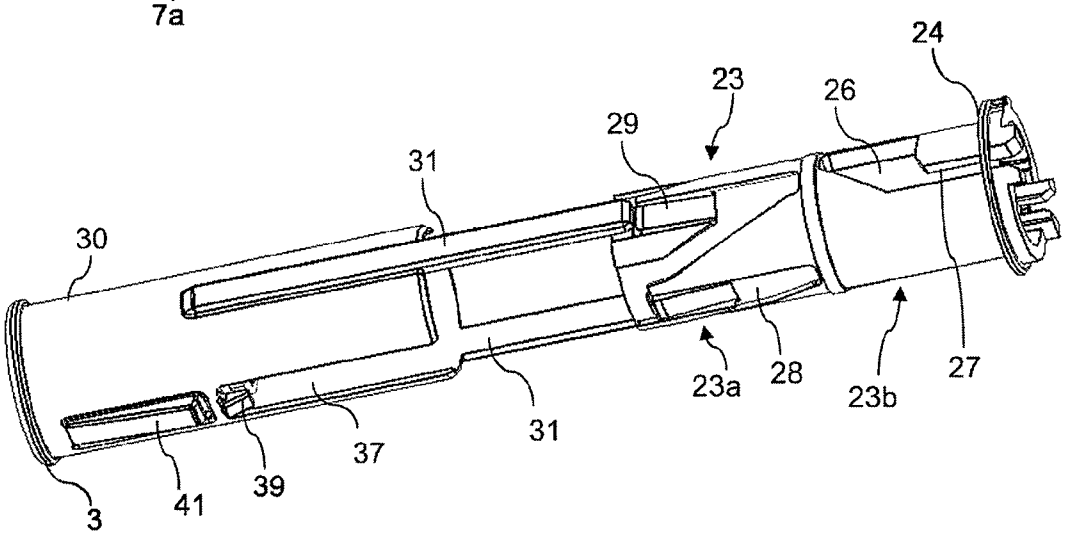

24
23
26
29
31
30
23a
28
23b
27
31
37
39
41
3

Fig. 14

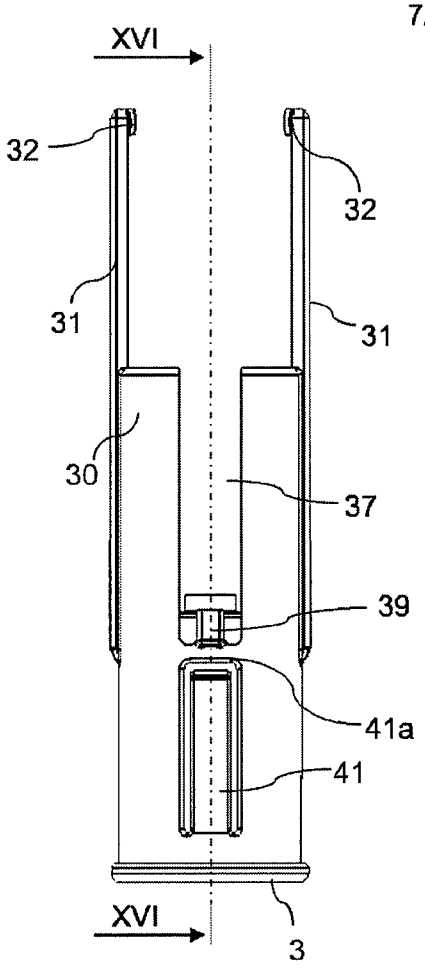


Fig. 15

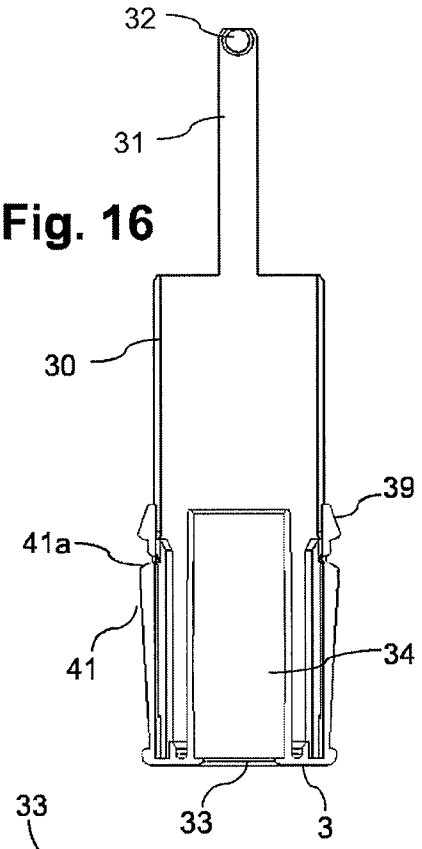


Fig. 16

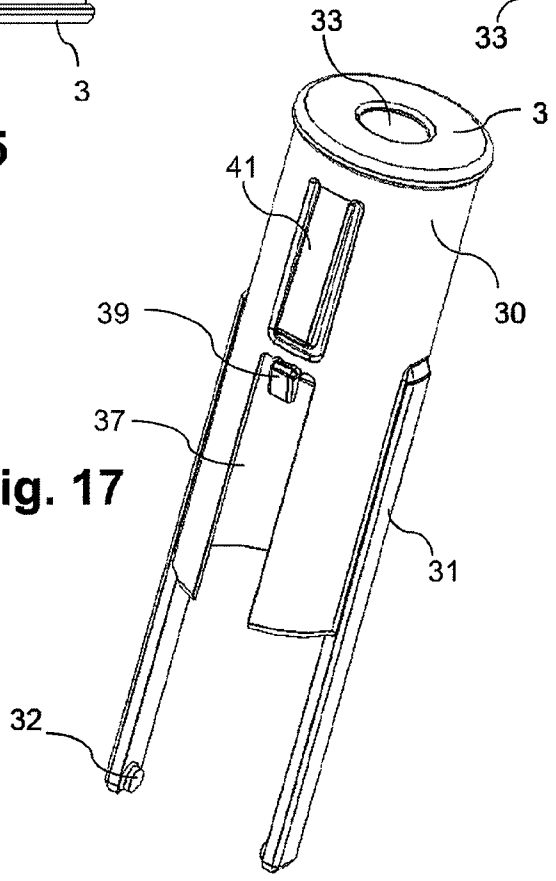


Fig. 17

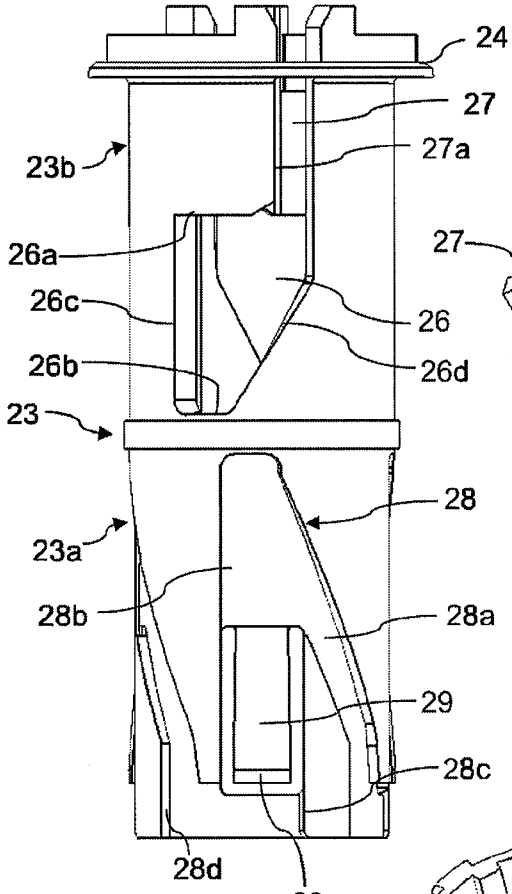


Fig. 18

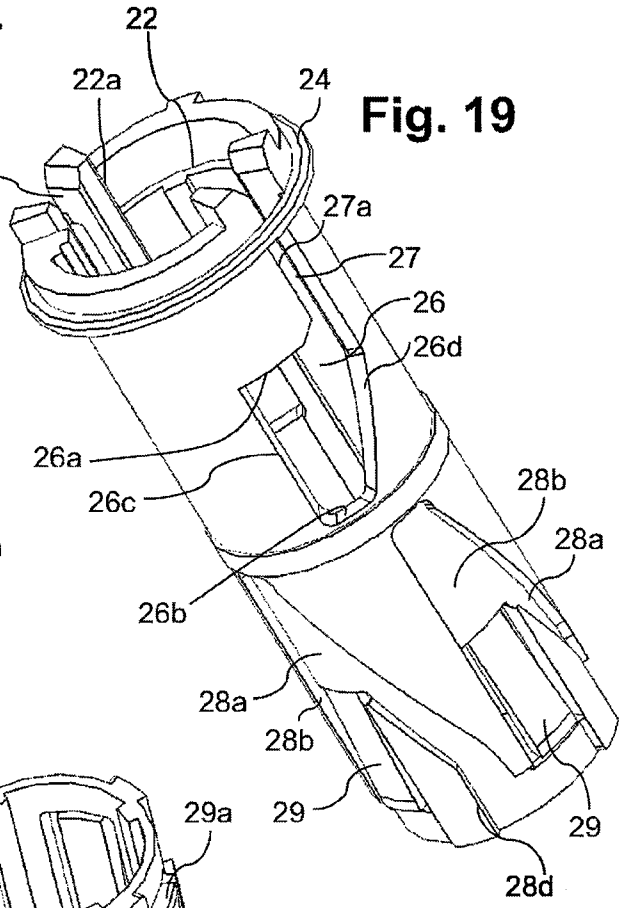


Fig. 19

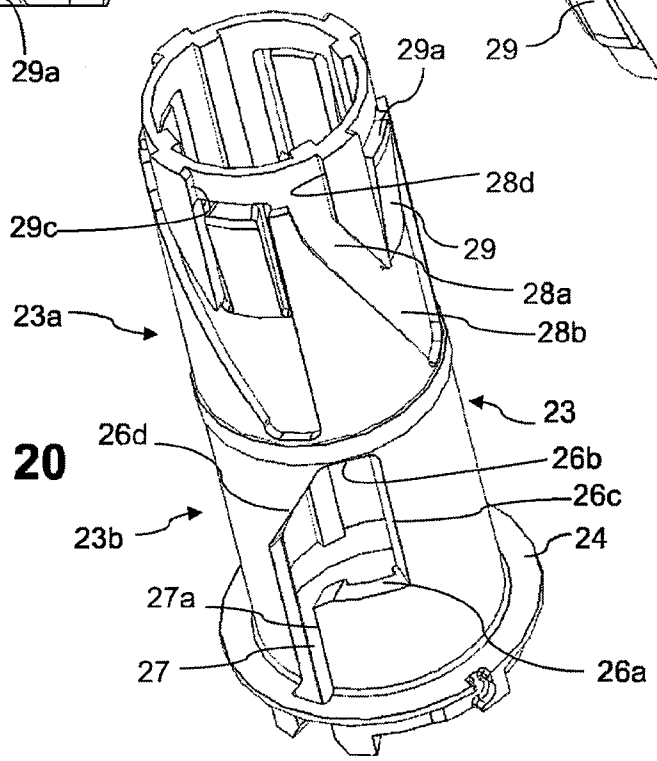


Fig. 20

Fig. 21

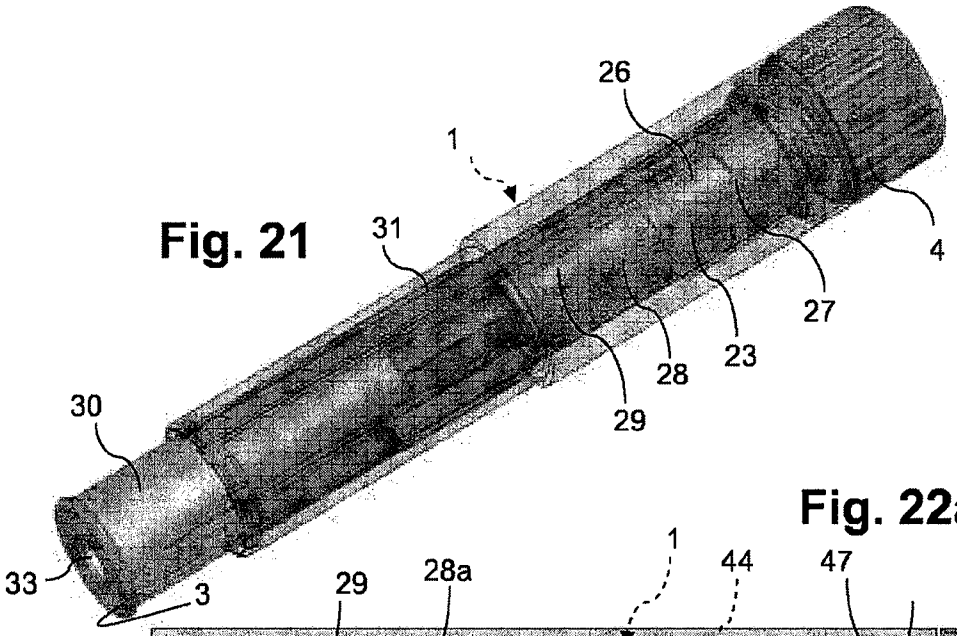


Fig. 22a

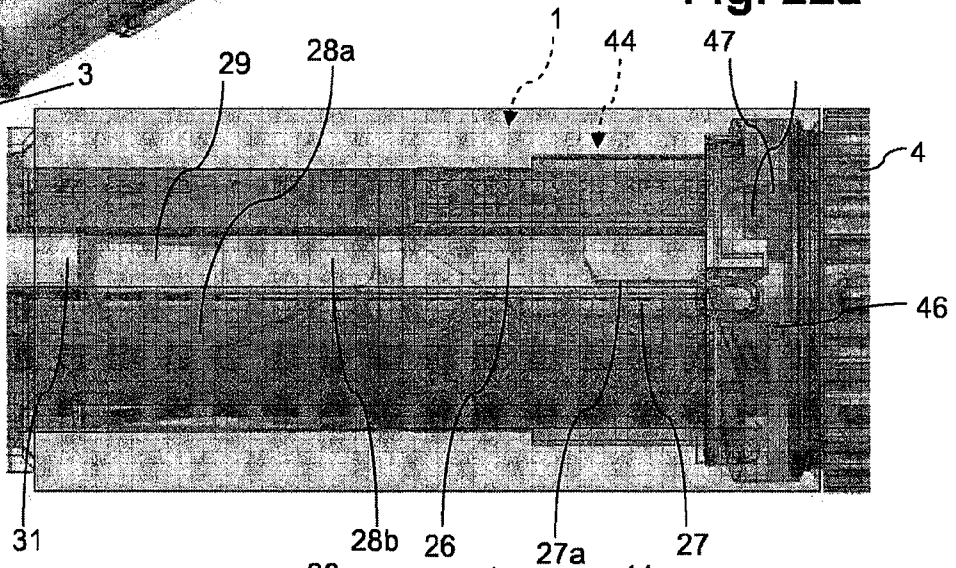
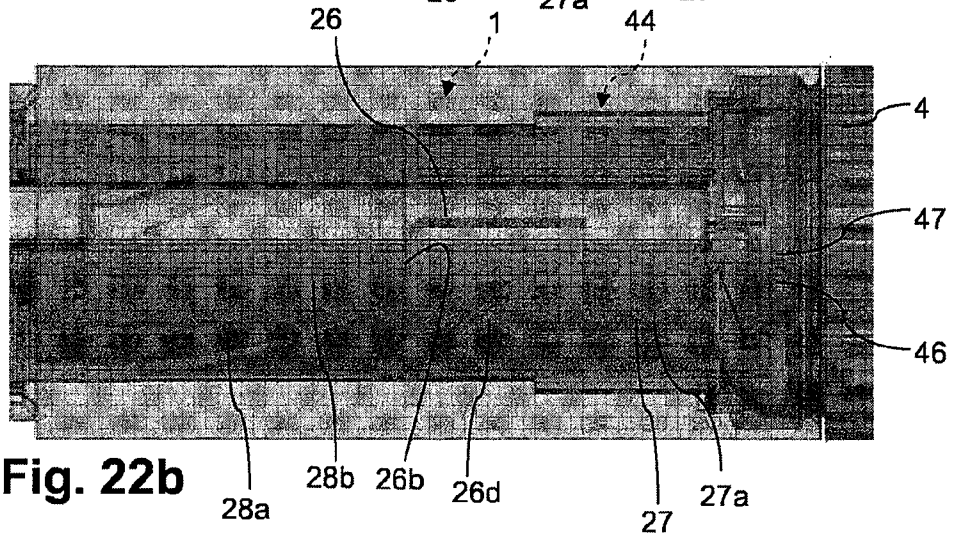


Fig. 22b



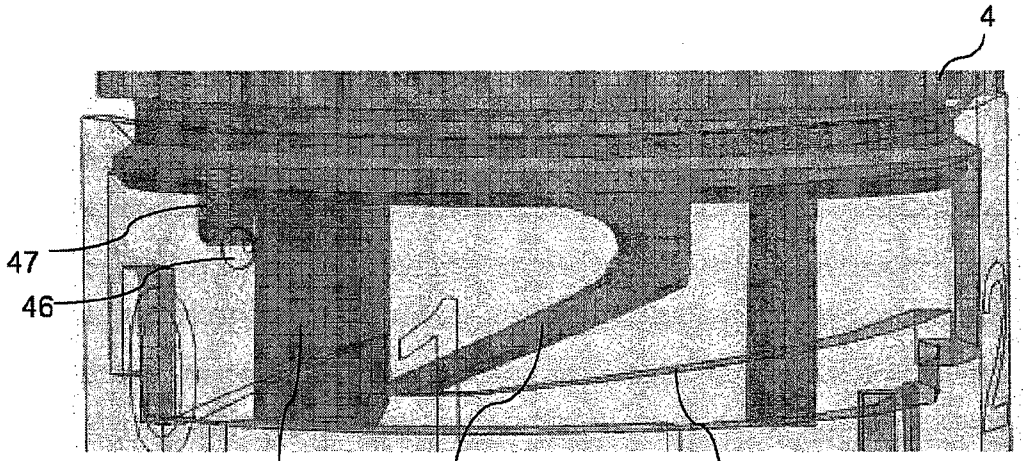


Fig. 22c

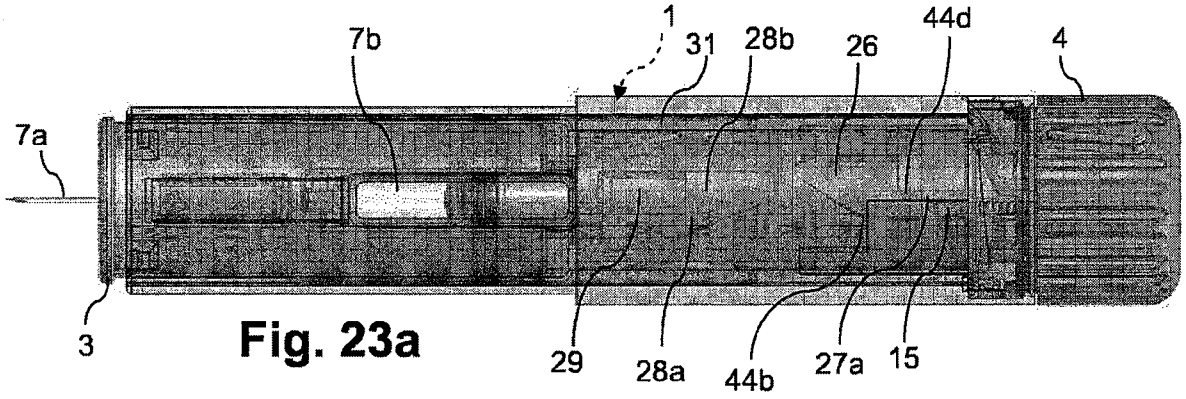


Fig. 23a

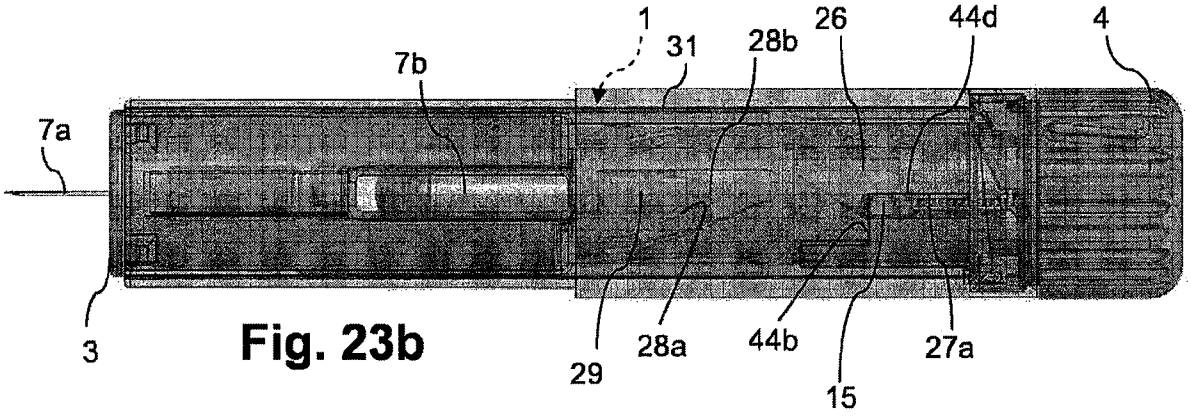


Fig. 23b

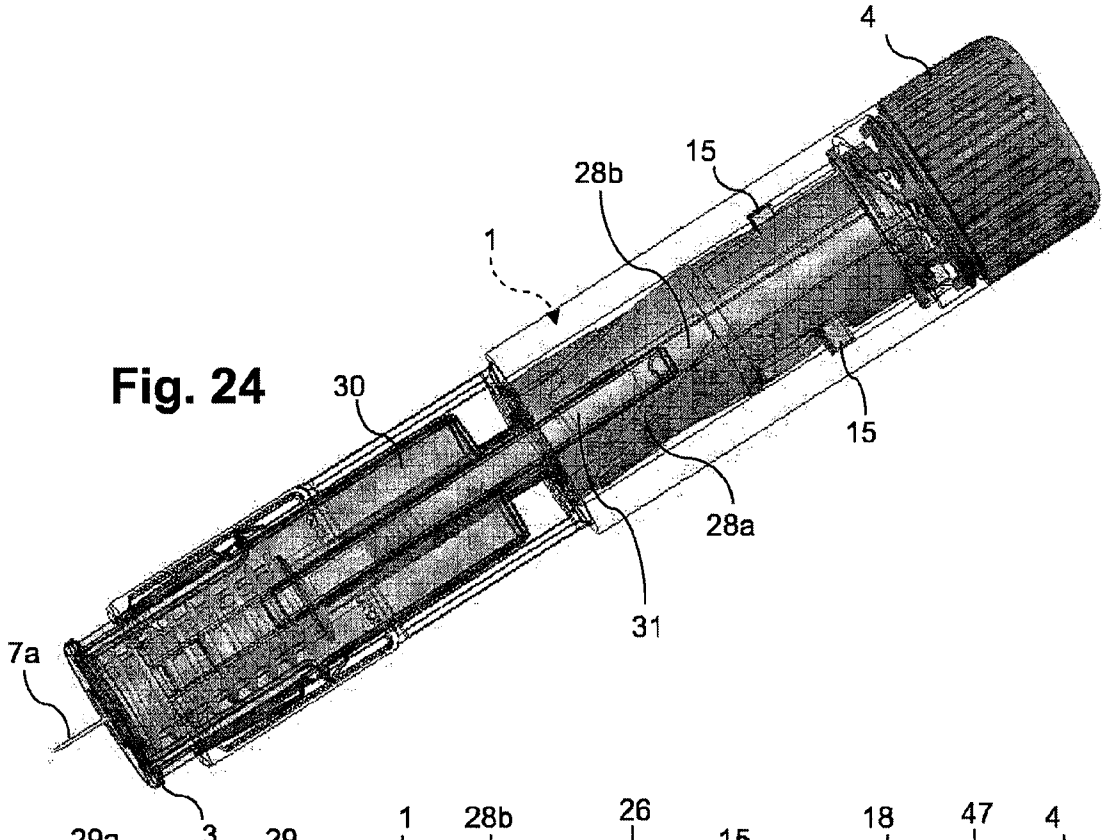


Fig. 24

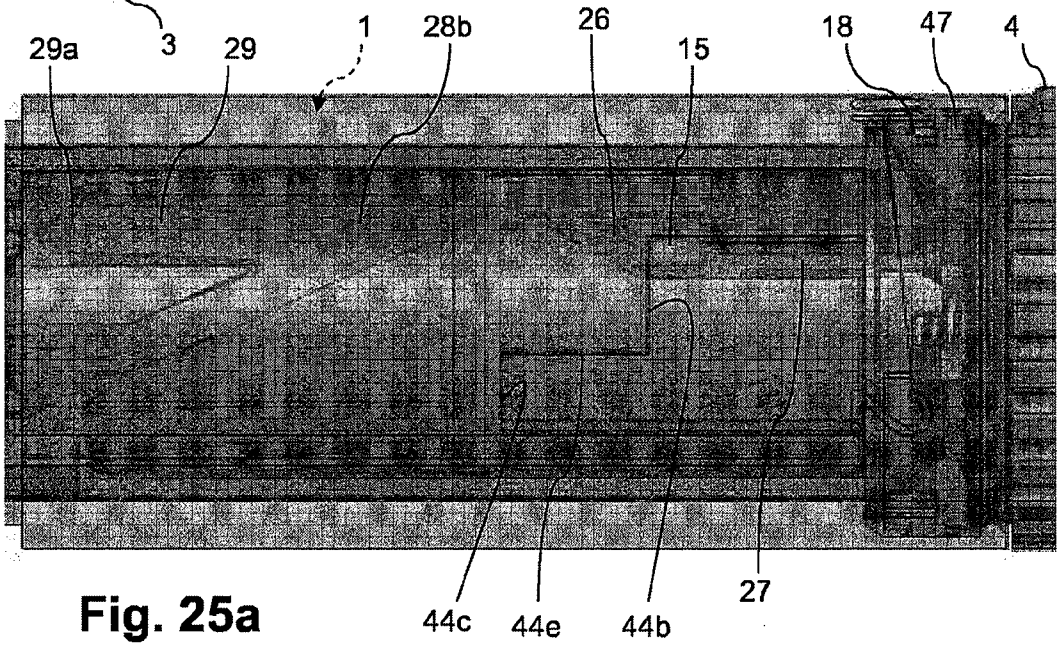
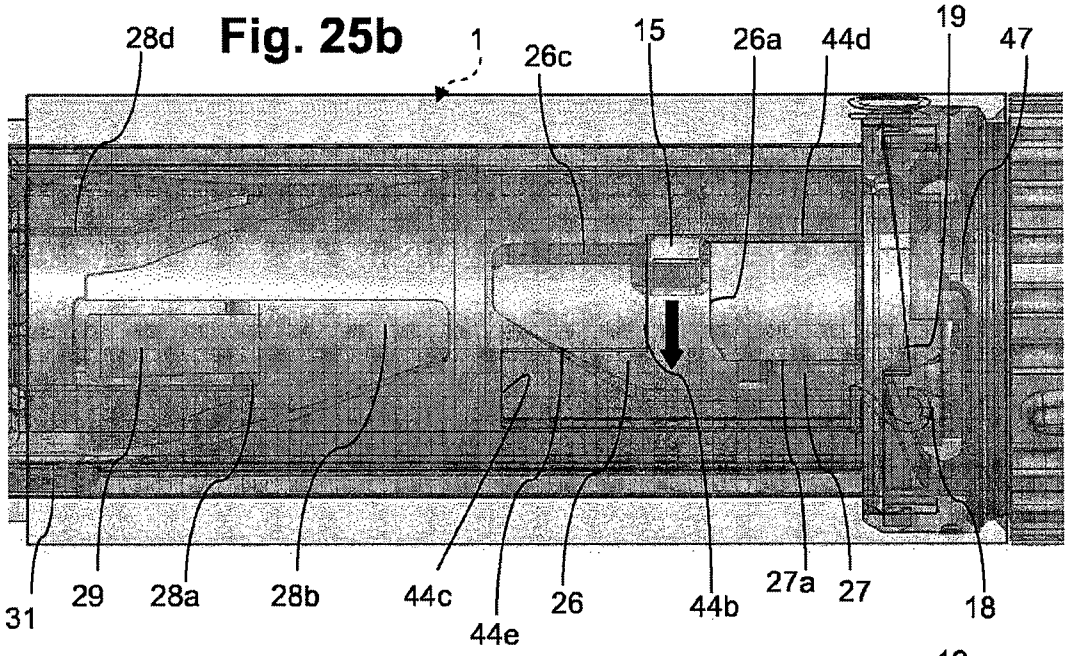


Fig. 25a

Fig. 25b



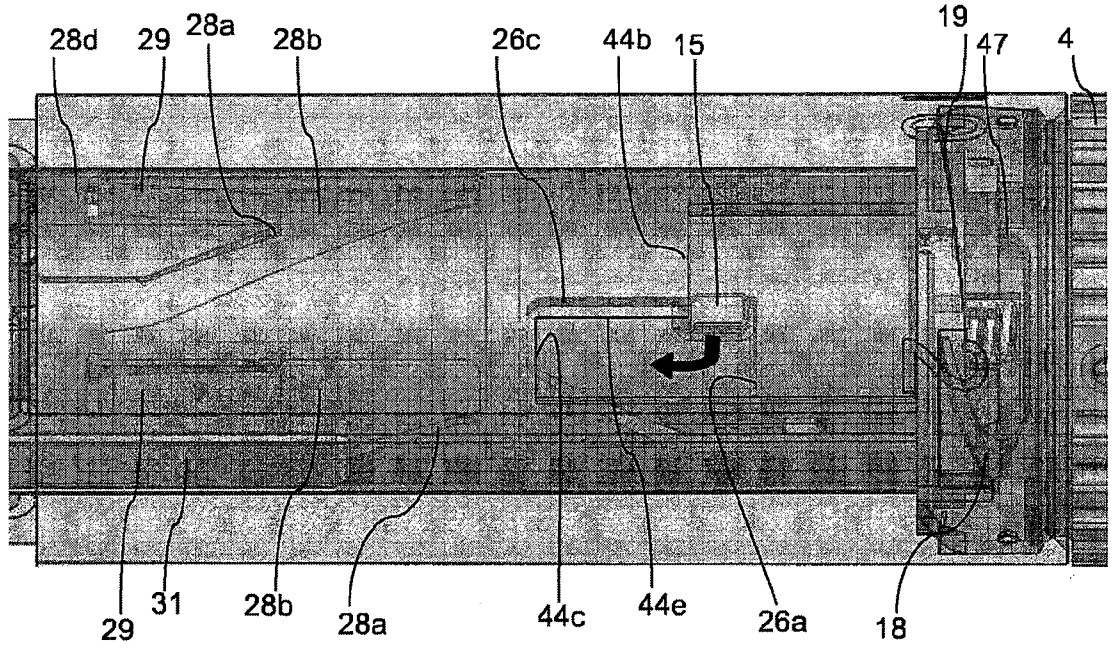


Fig. 26a

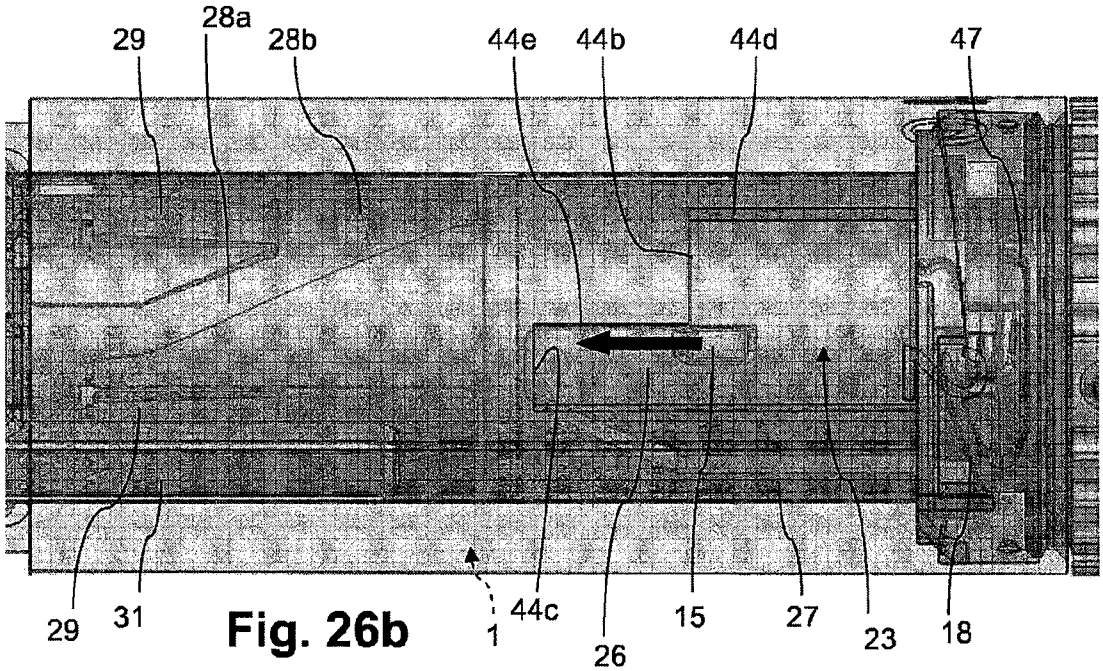


Fig. 26b

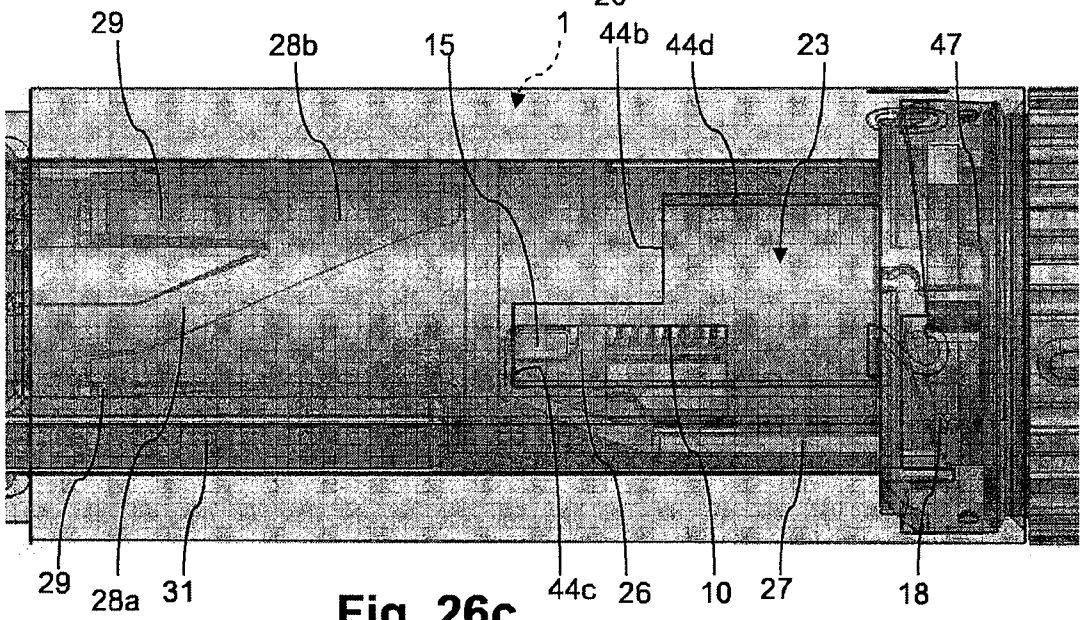


Fig. 26c

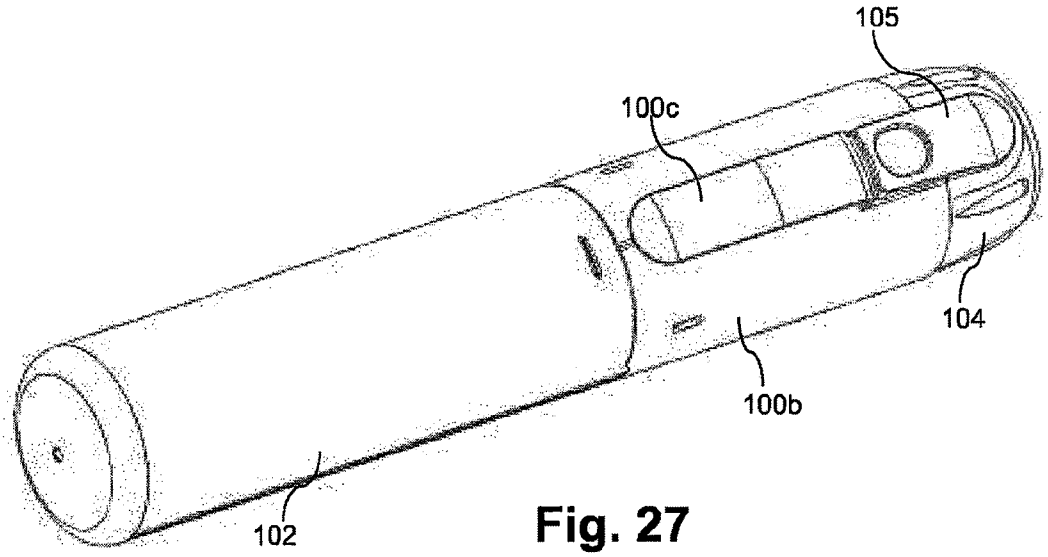

105
100c
104
100b
102

Fig. 27

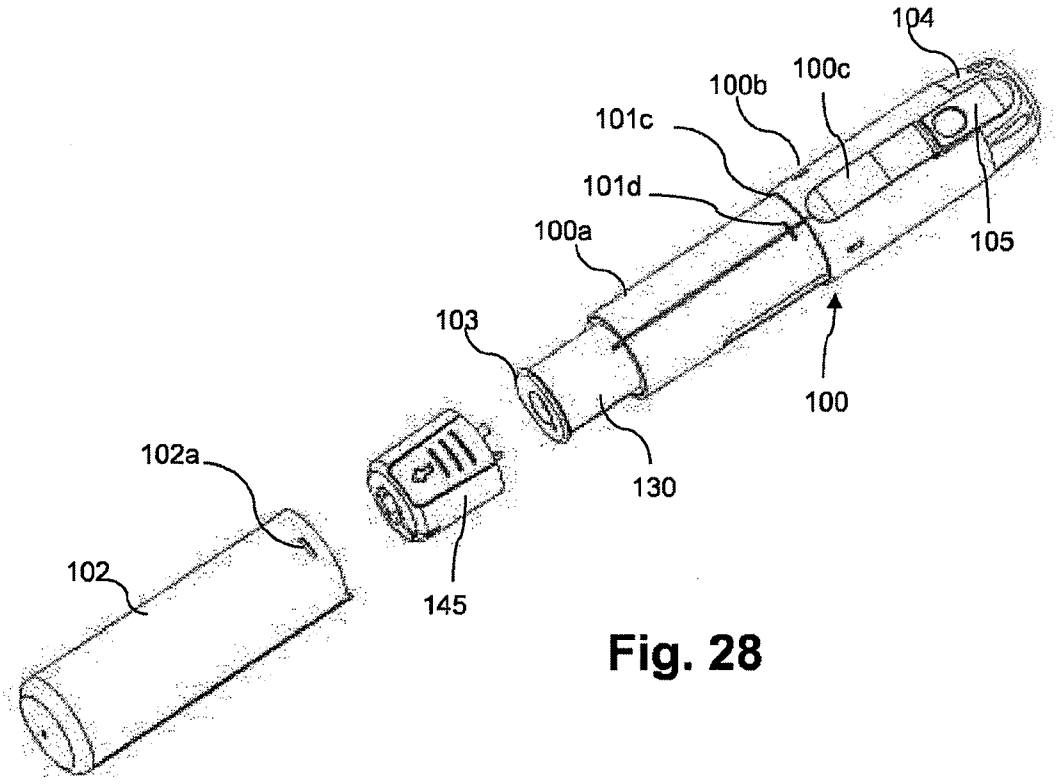

104
100b
100c
101c
101d
100a
105
103
100
102a
130
102
145

Fig. 28

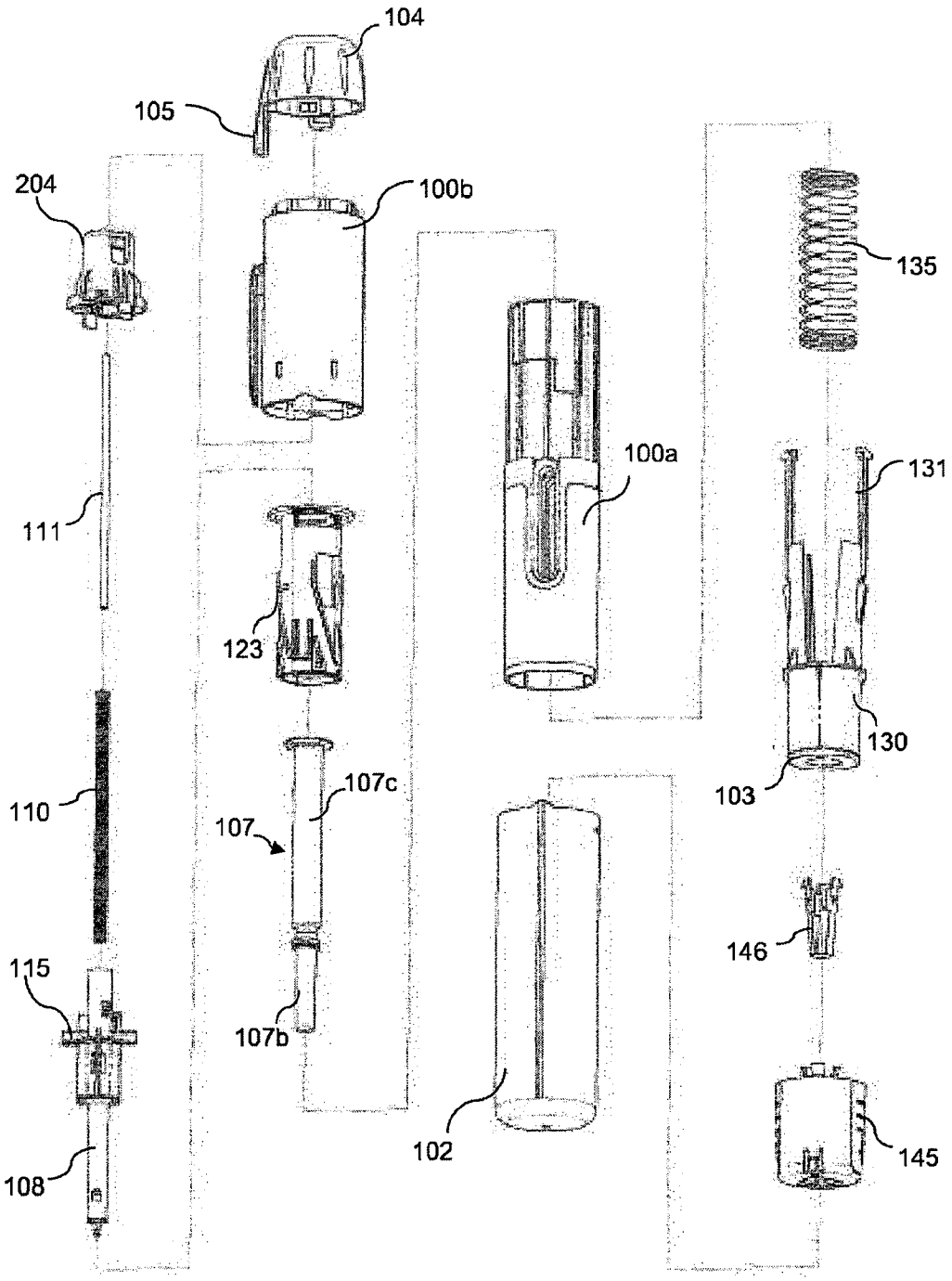

104
105
204
100b
135
111
100a
131
123
130
103
110
107c
107
146
115
107b
102
145
108

Fig. 29

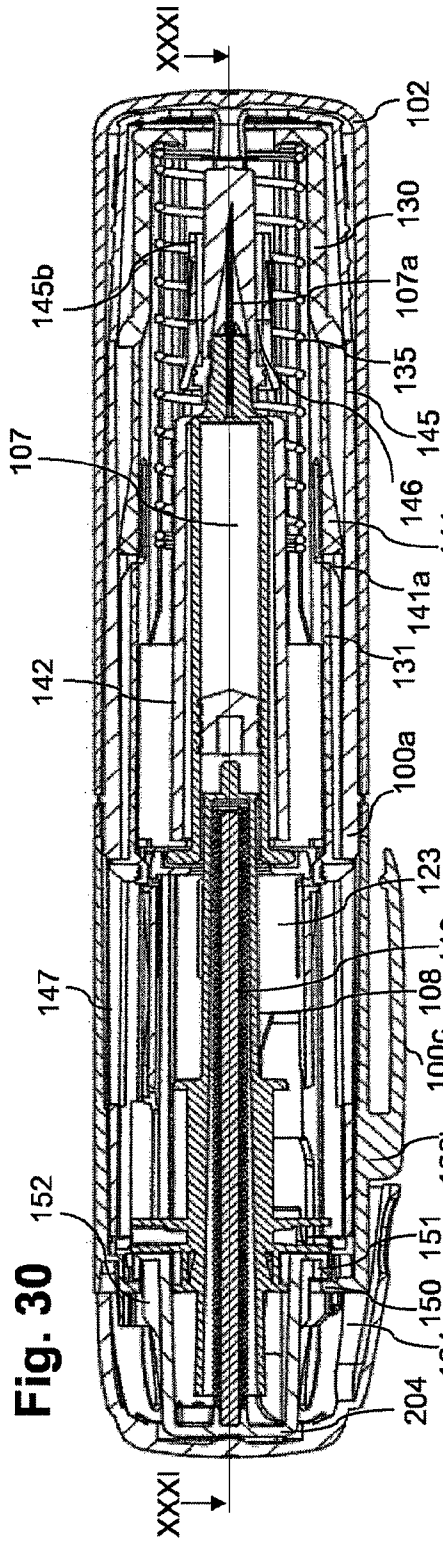

XXXI
102
130
145b
107a
135
145
107
146
141
141a
131
142
100a
123
110
147
108
100c
100b
152
151
150
104
204
XXXI

Fig. 30

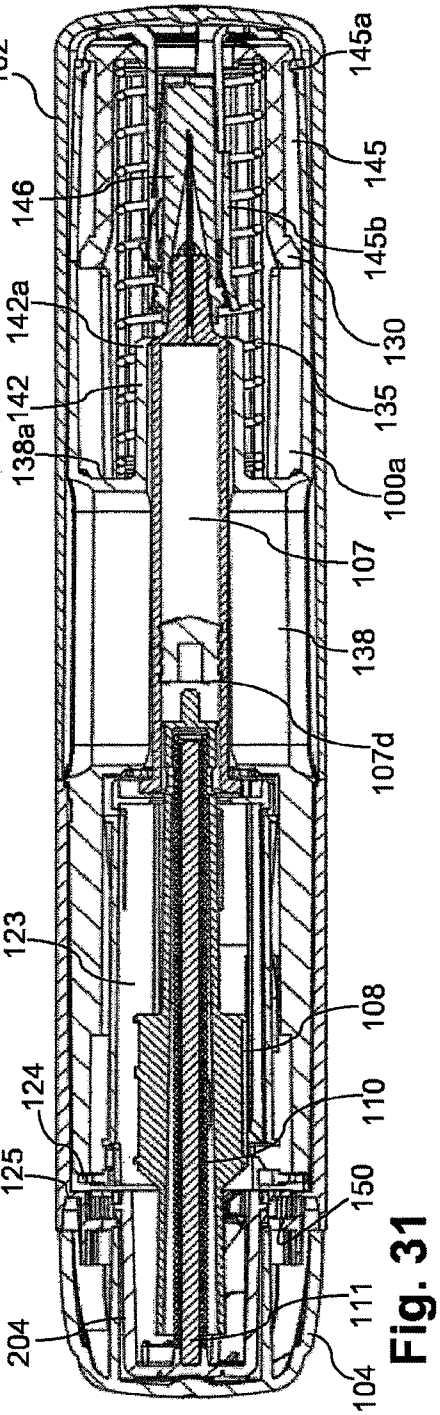

102
145a
145
146
145b
142a
130
142
135
138a
141
100a
107
138
107d
123
108
124
110
125
150
111
204
104

Fig. 31

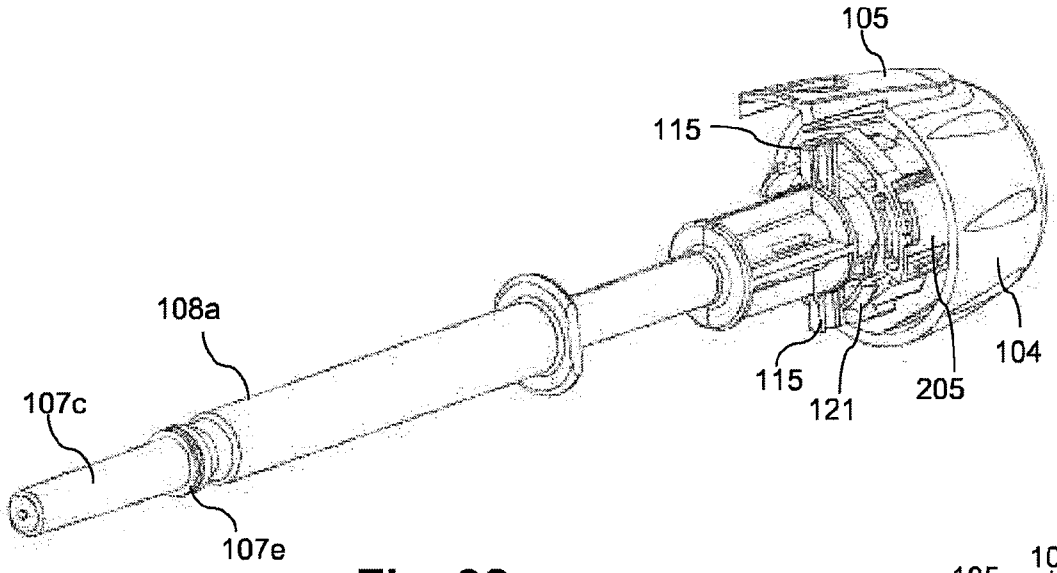

105
115
108a
107c
115
121
205
104
107e

Fig. 32

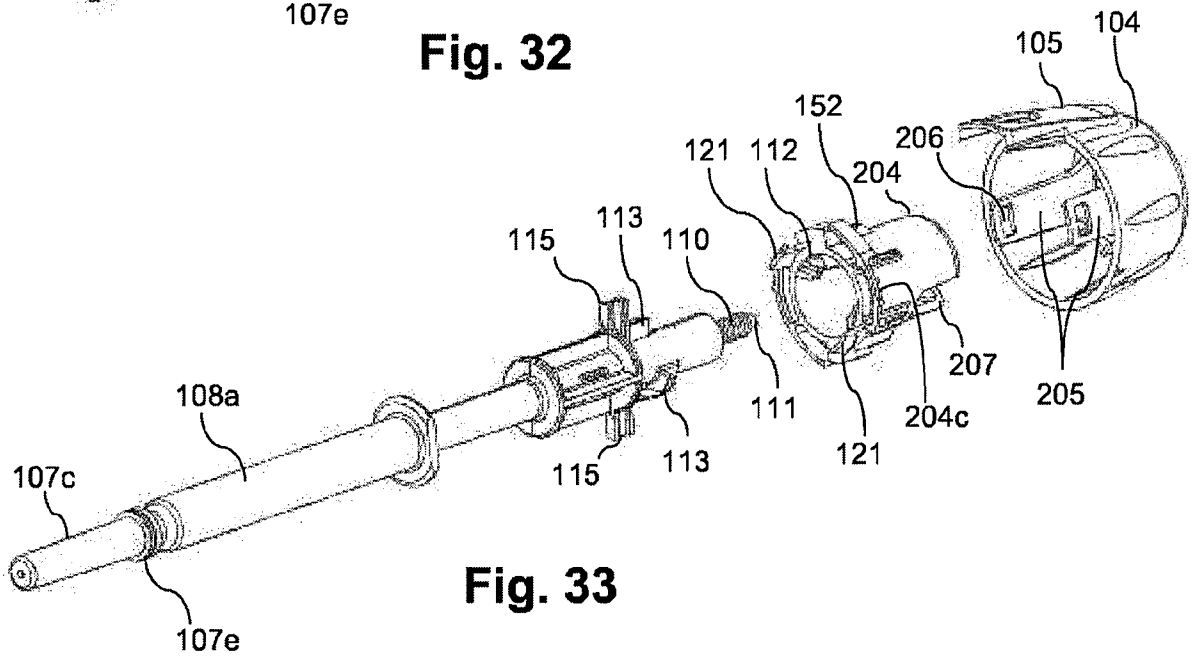

105
104
152
206
121
112
204
115
113
110
207
205
108a
111
204c
121
107c
115
113
107e

Fig. 33

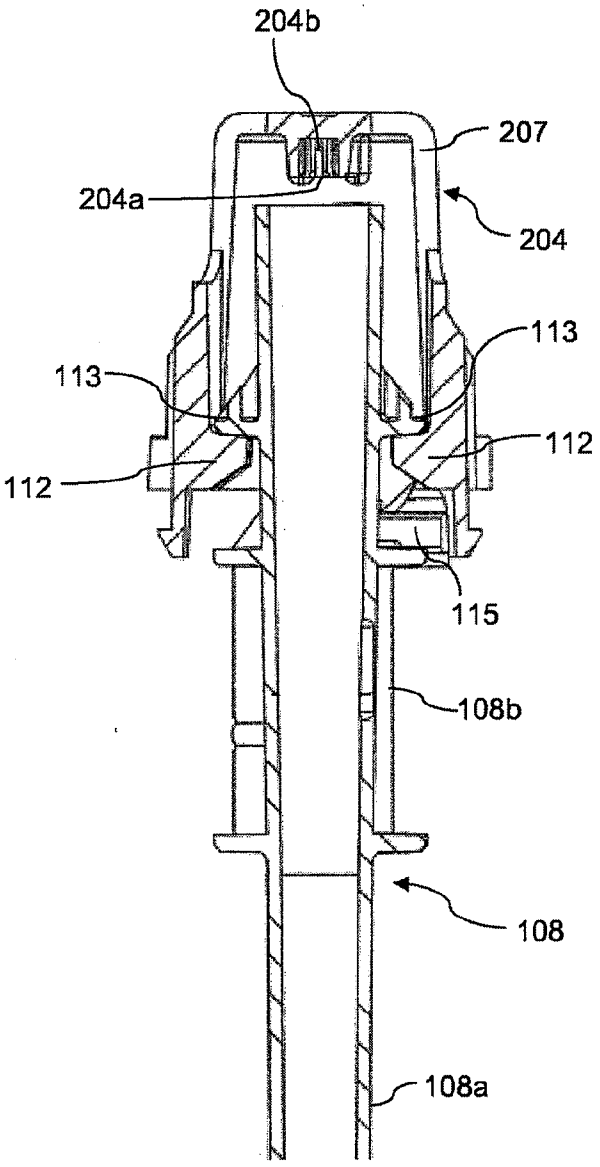


Fig. 33a

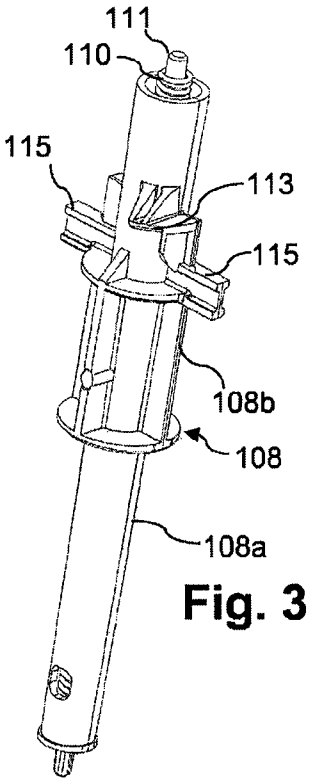


Fig. 34

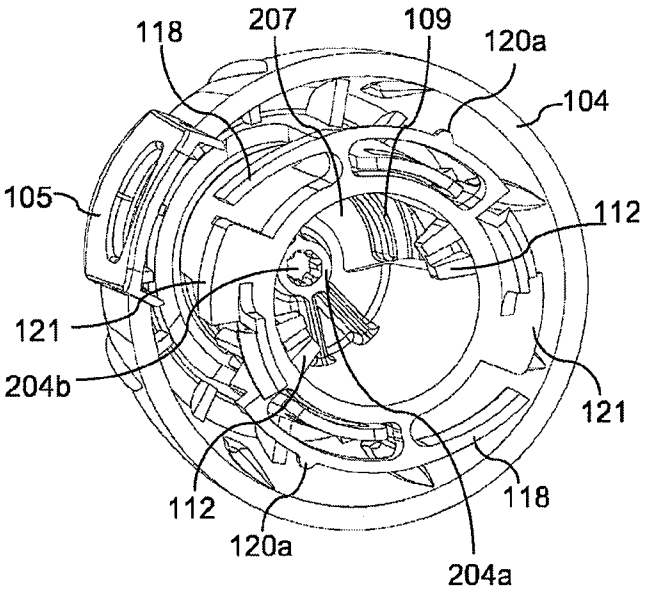


Fig. 35

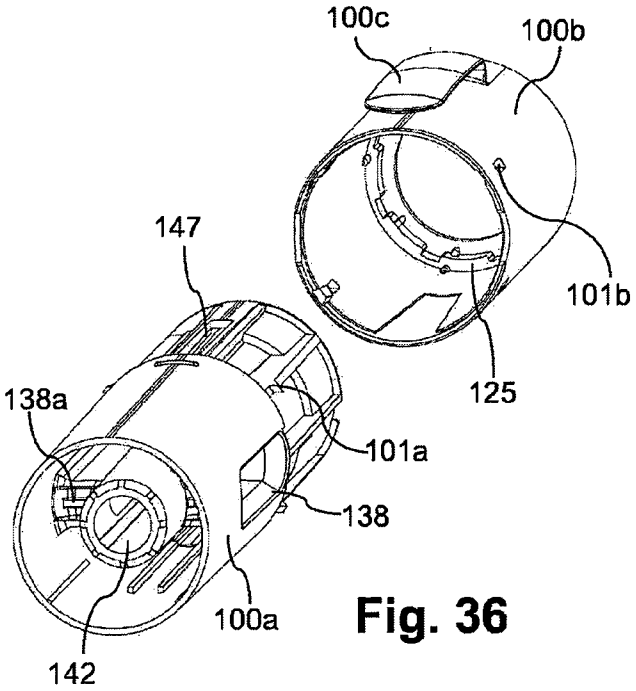


Fig. 36

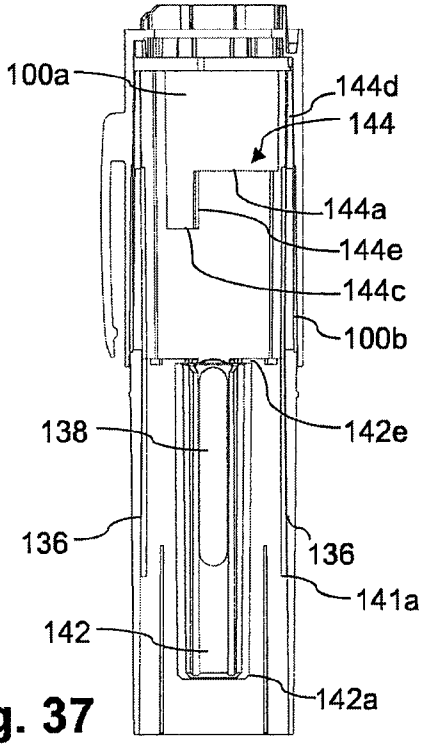


Fig. 37

Fig. 38

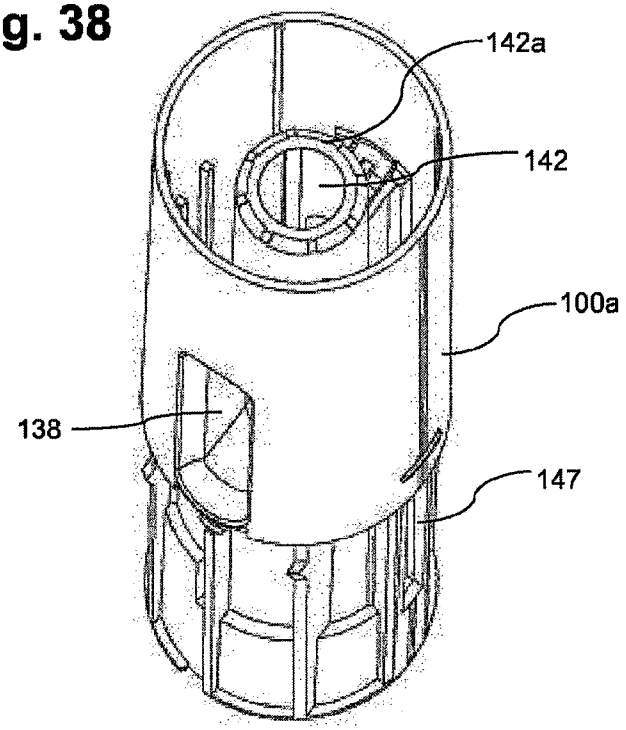
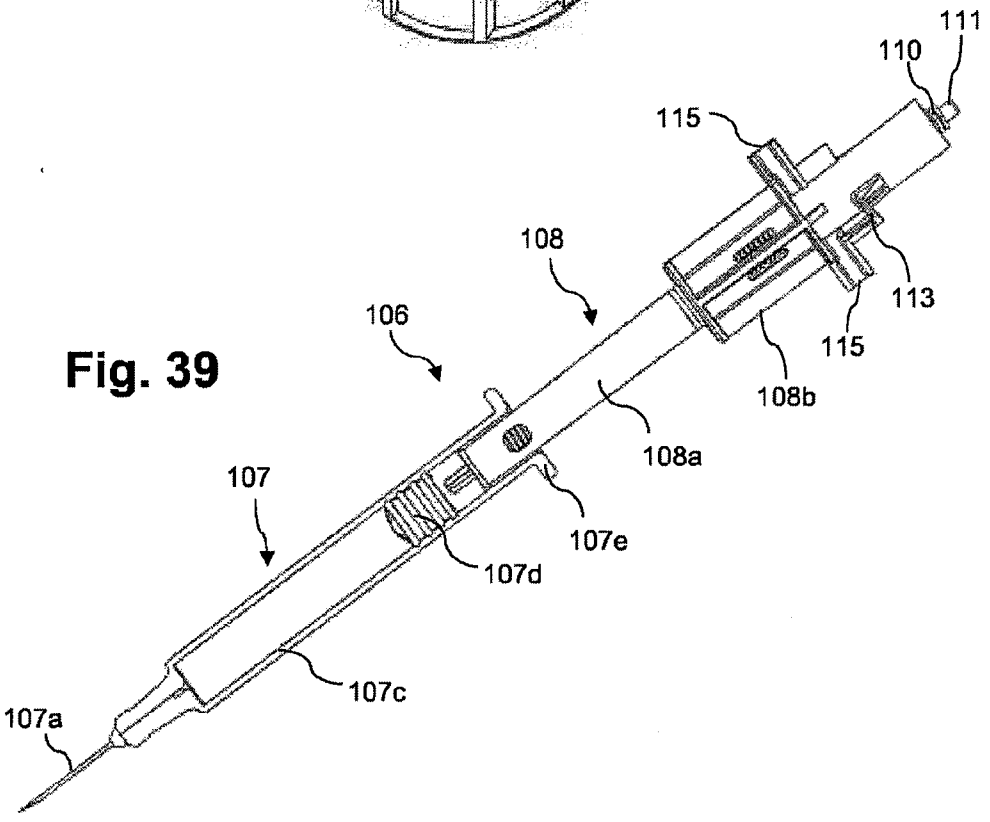

142a
142
100a
138
147

Fig. 39


111
110
115
108
113
106
115
108b
108a
107
107e
107d
107c
107a

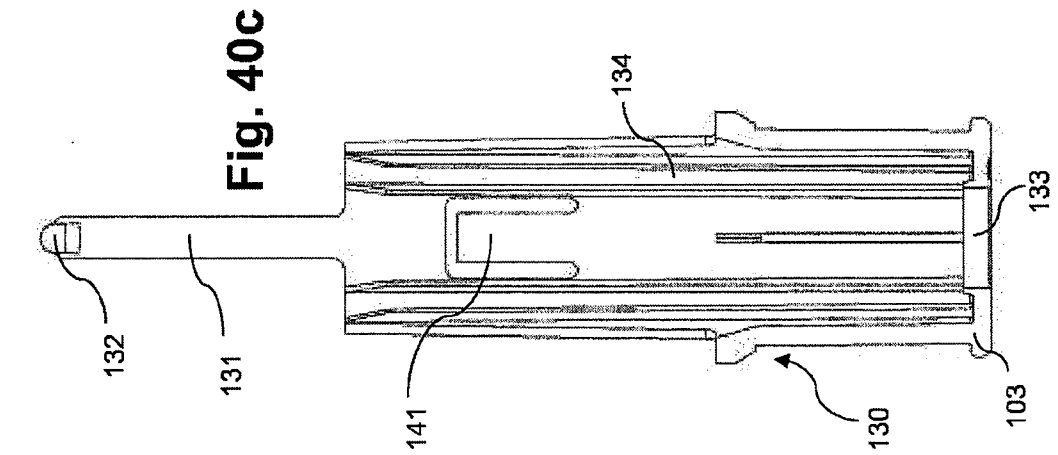


Fig. 40c

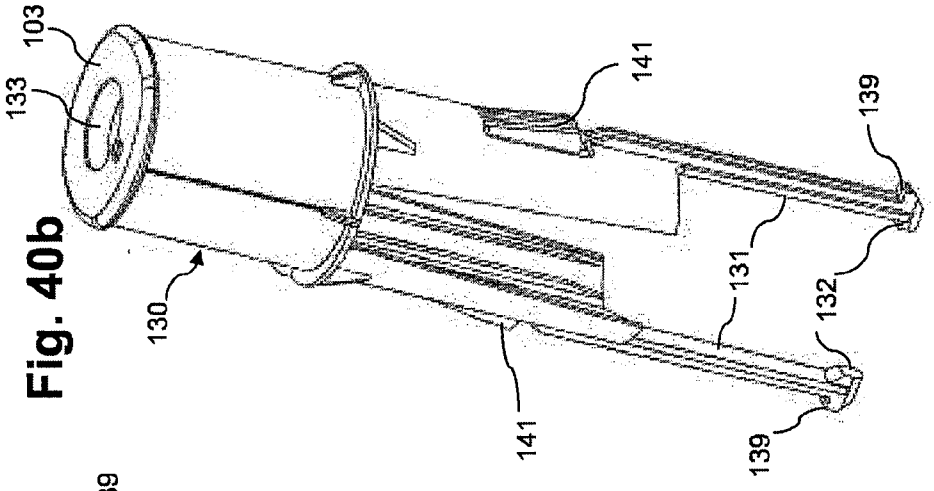


Fig. 40b

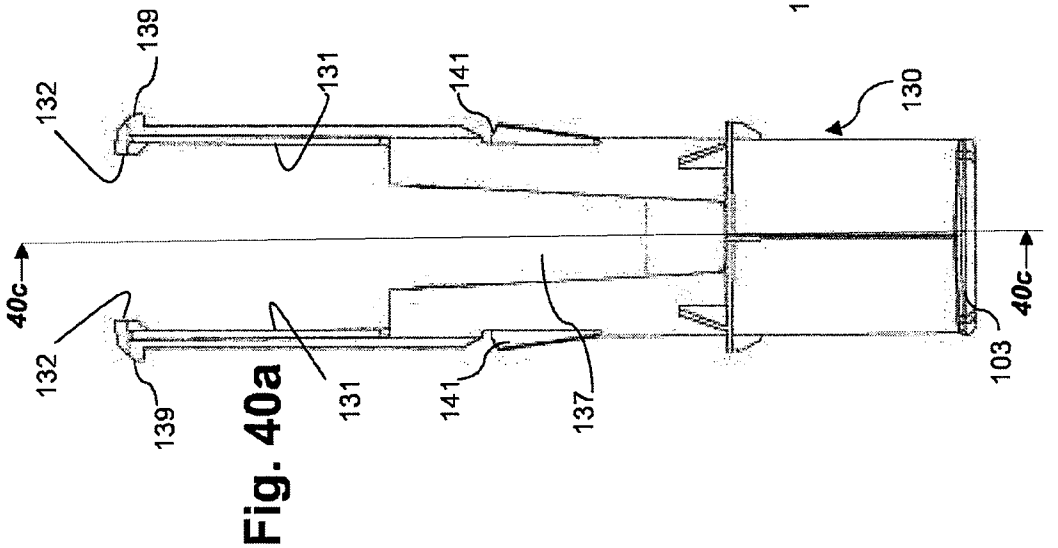


Fig. 40a

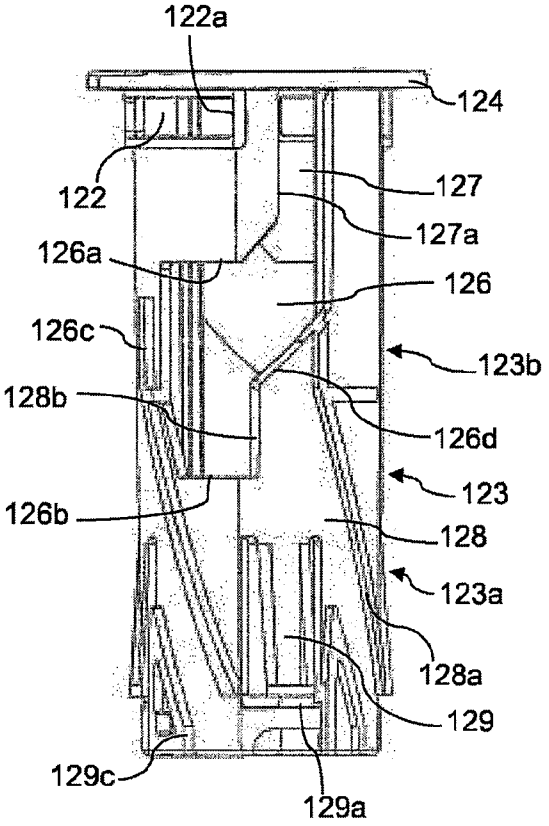


Fig. 41a

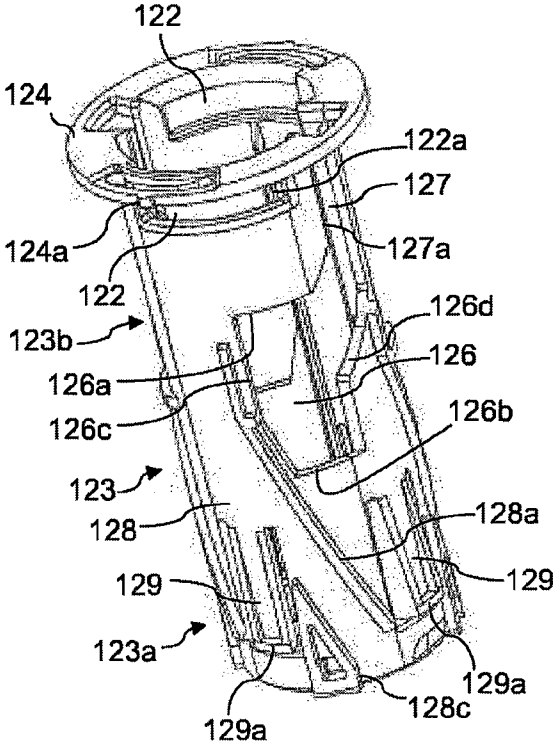


Fig. 41b

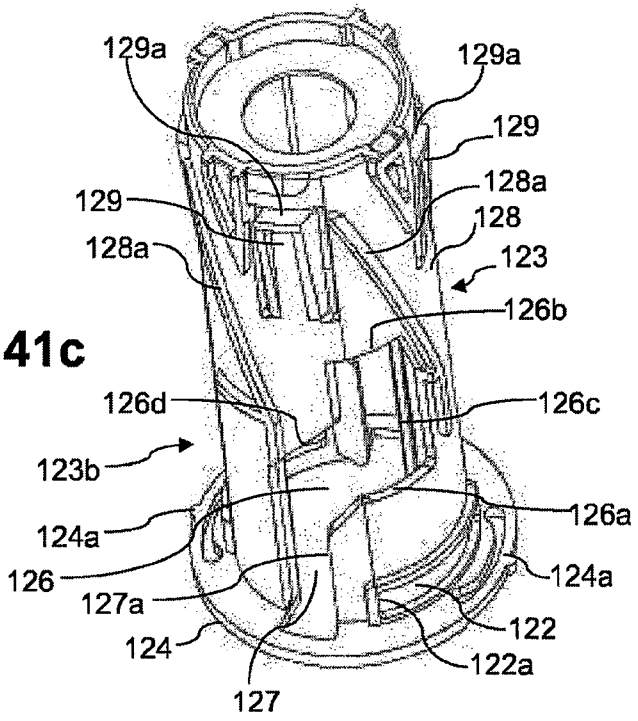


Fig. 41c

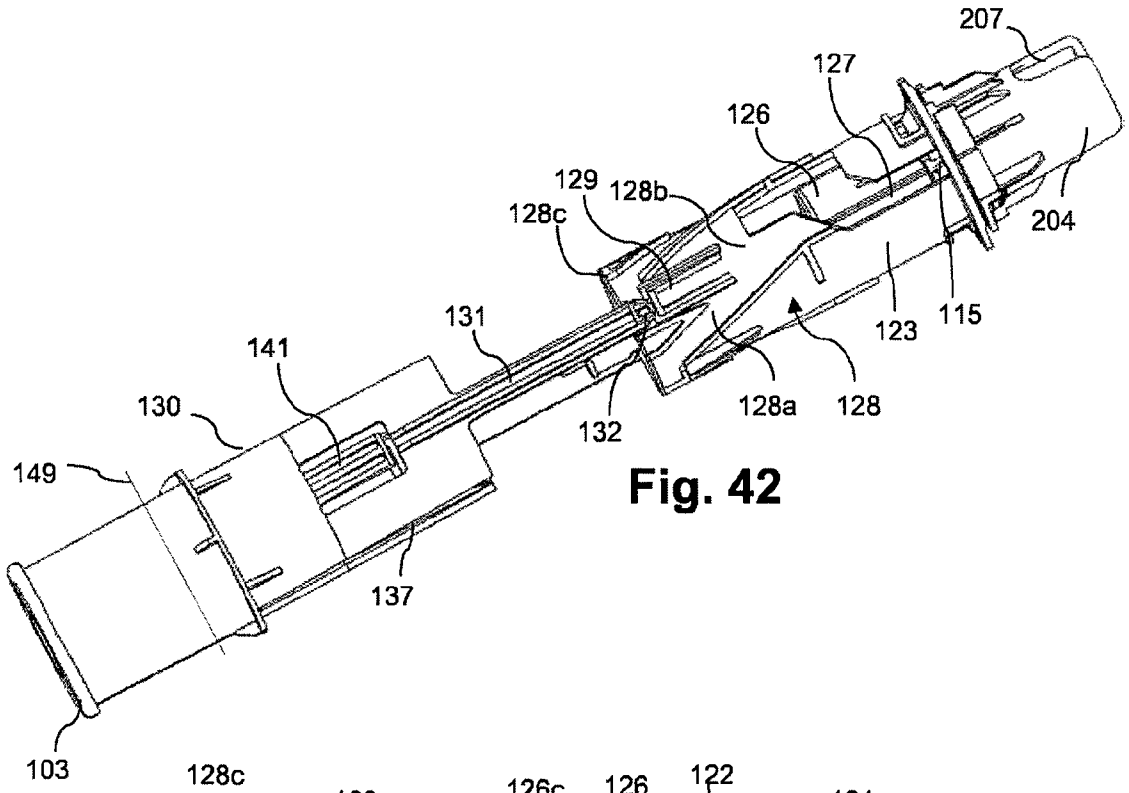


Fig. 42

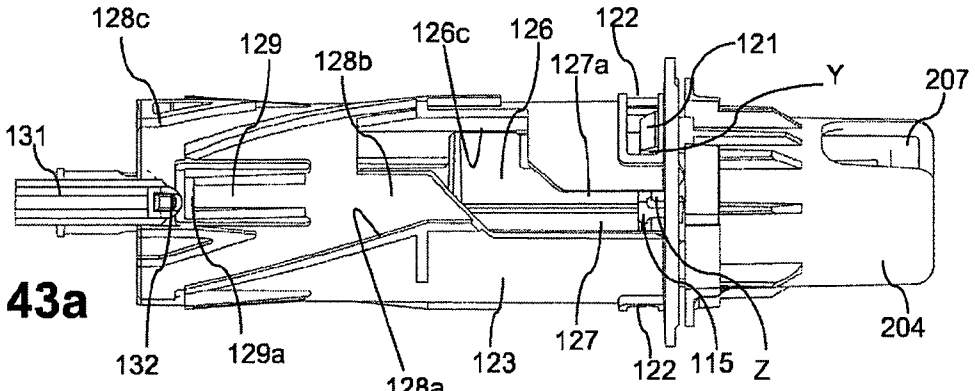


Fig. 43a

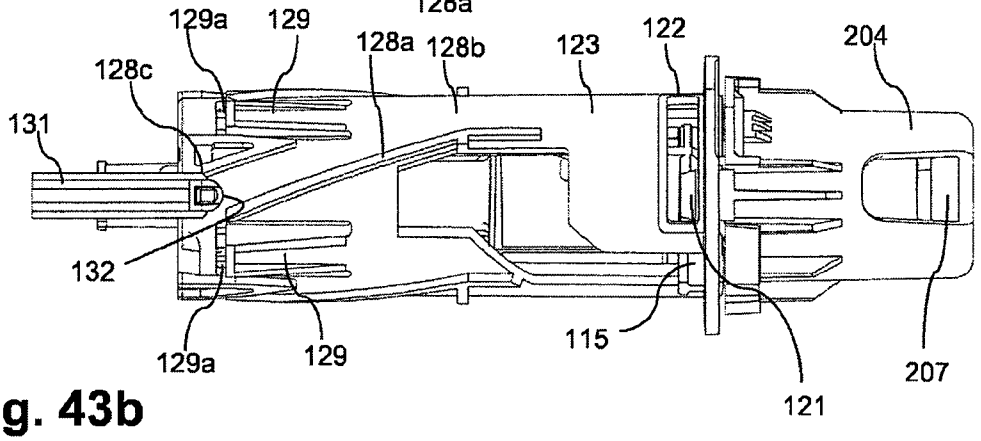


Fig. 43b

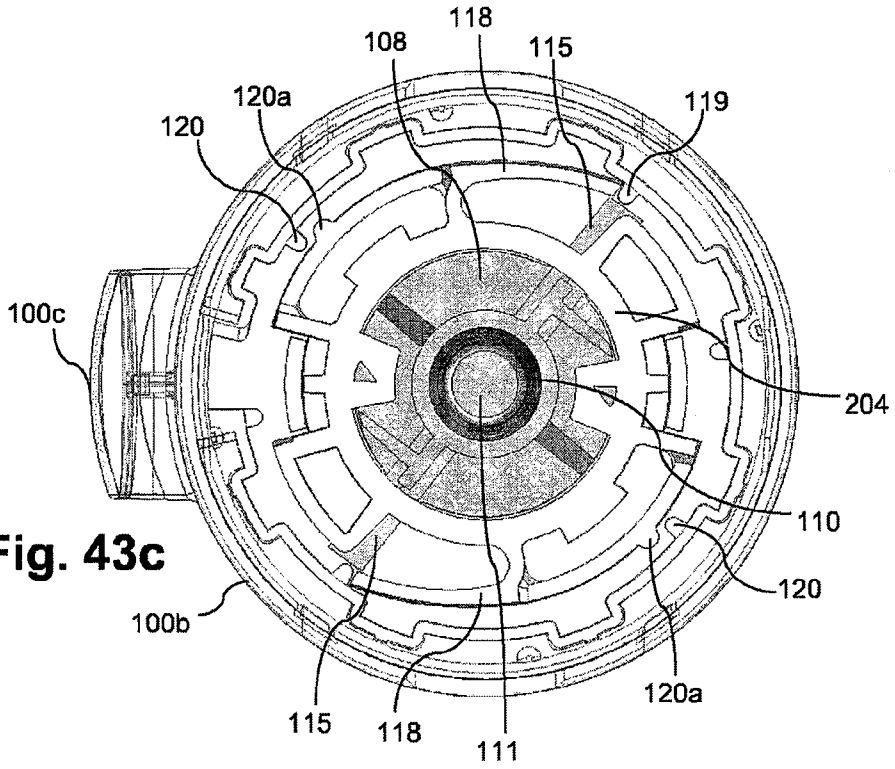


Fig. 43c

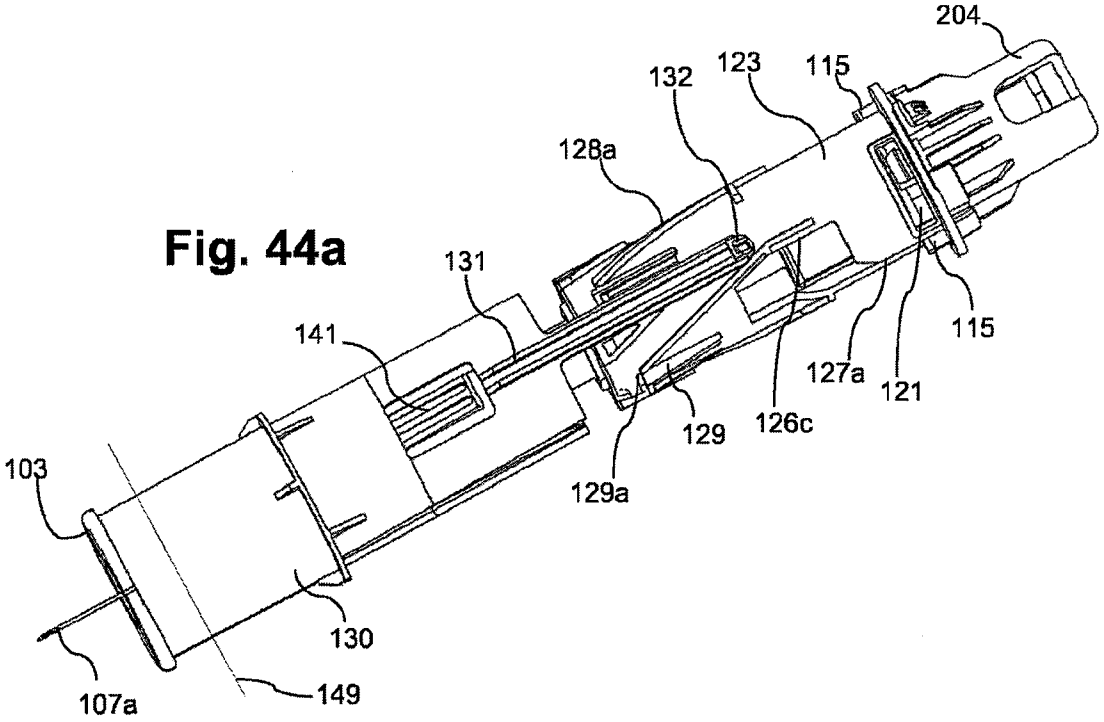


Fig. 44a

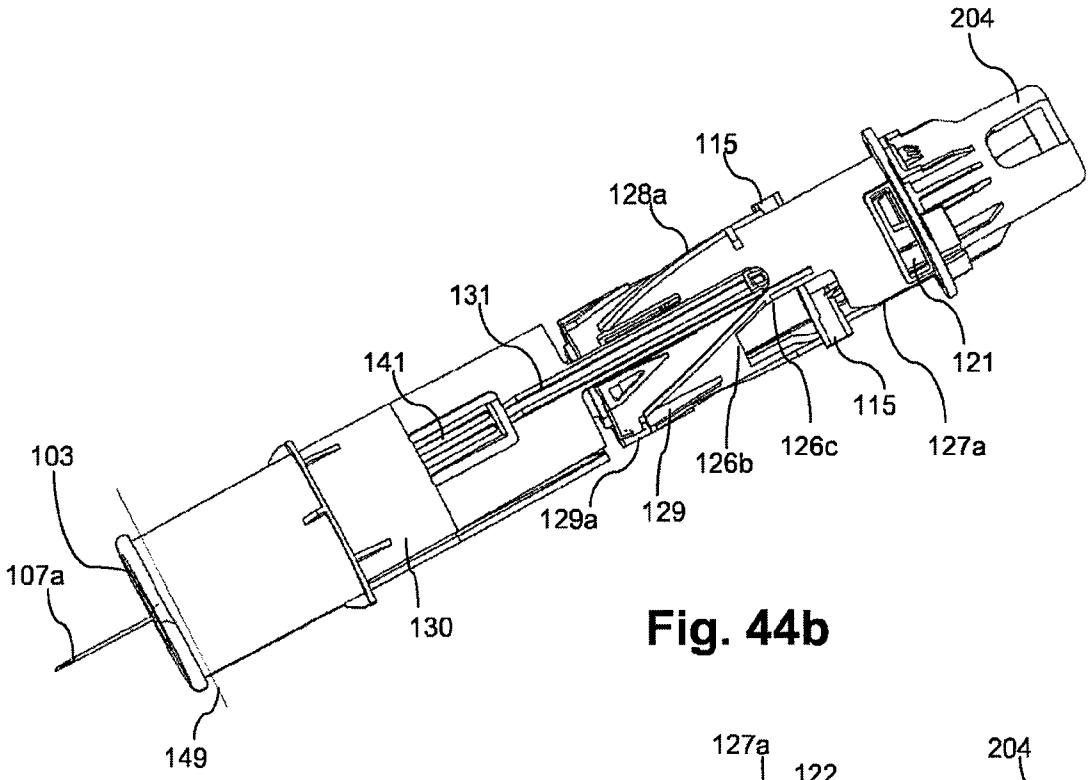


Fig. 44b

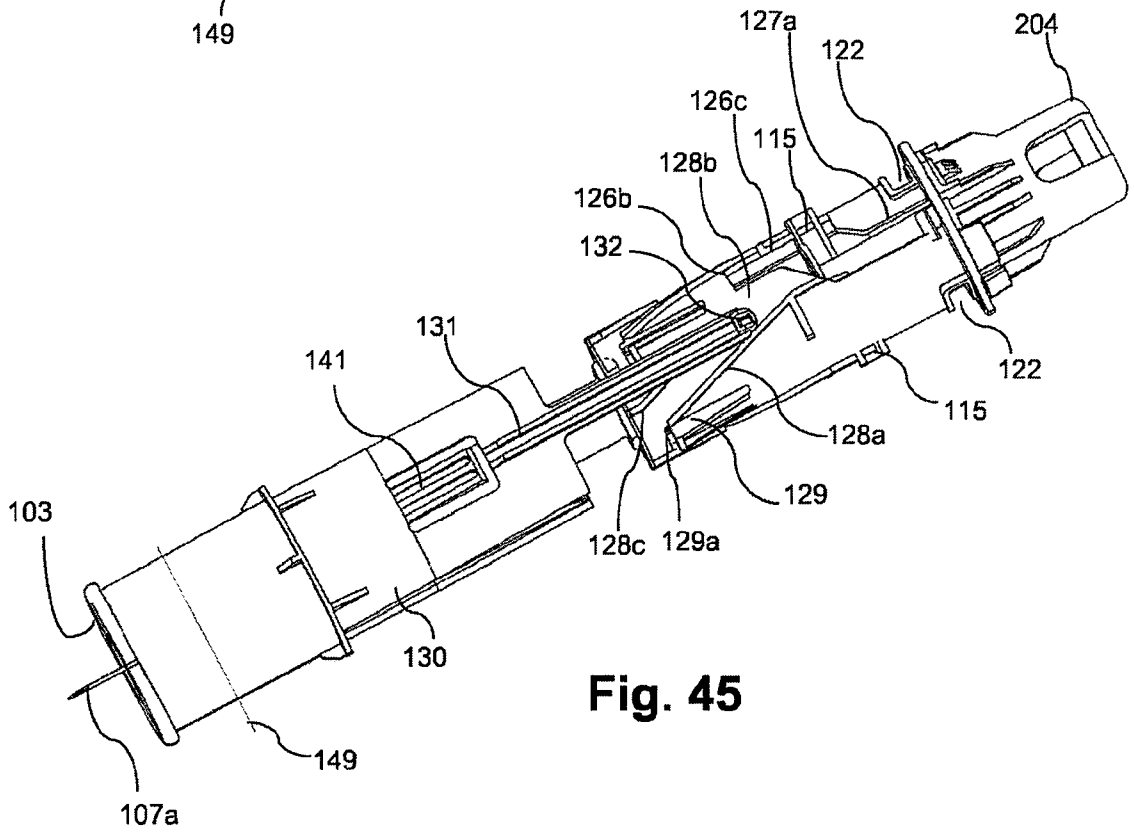


Fig. 45

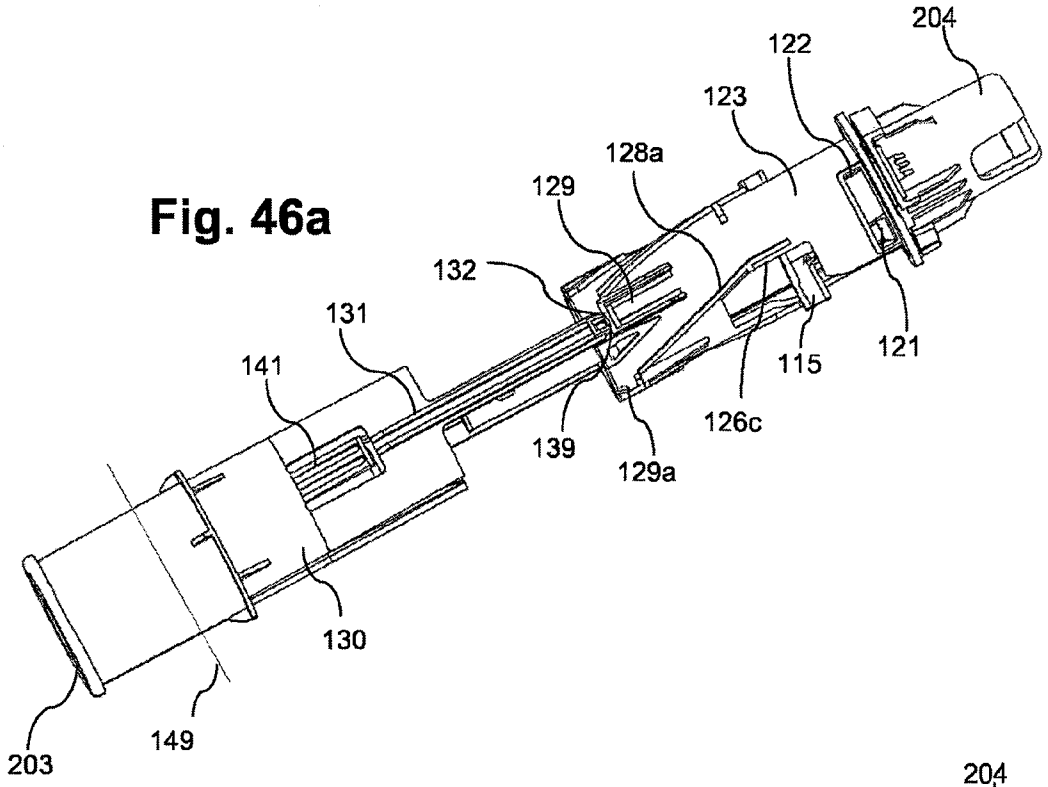


Fig. 46a

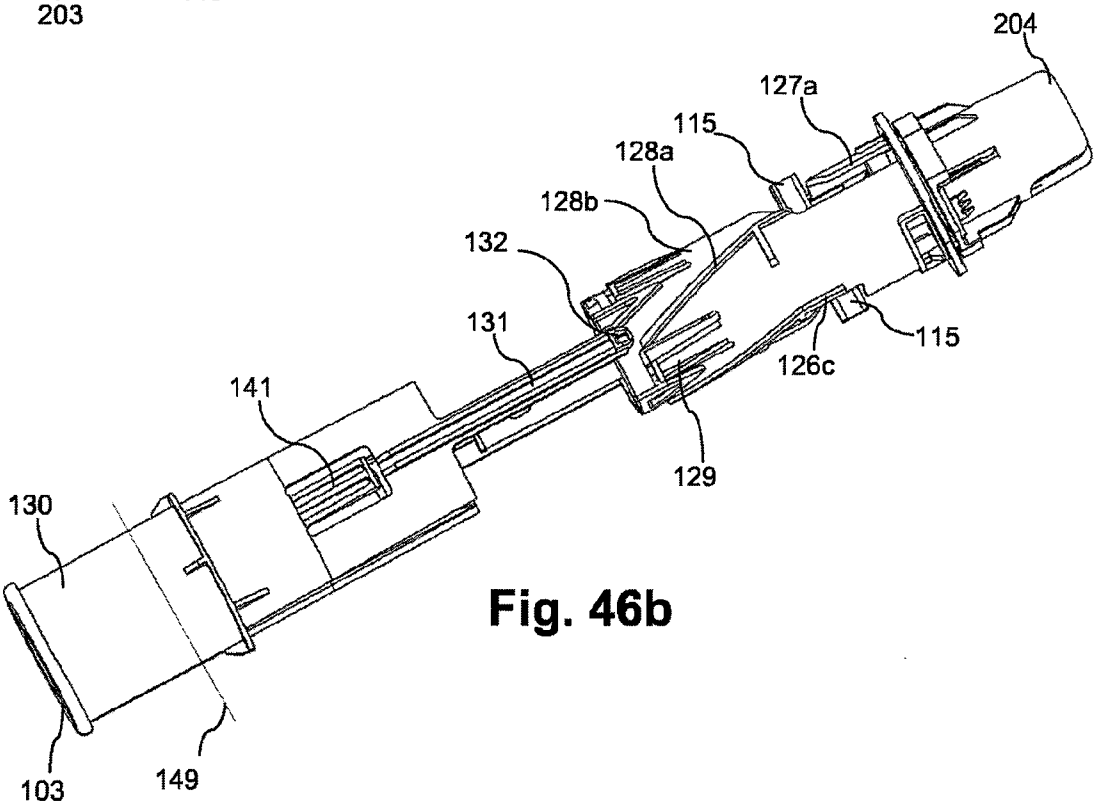


Fig. 46b

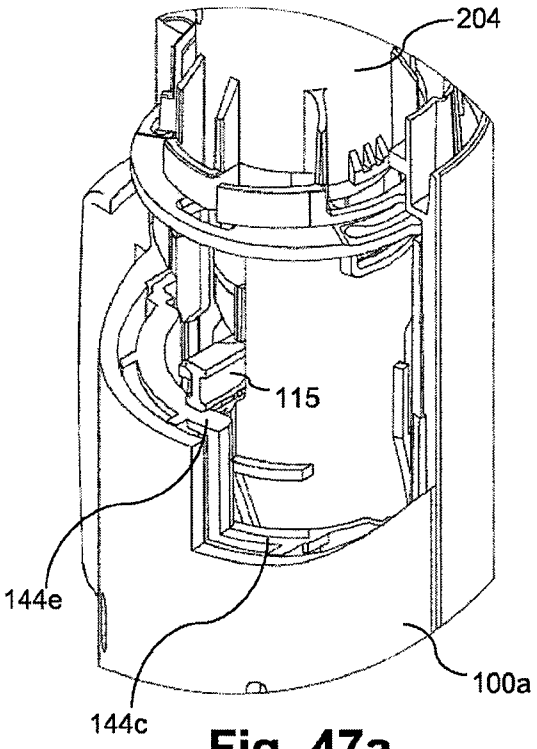


Fig. 47a

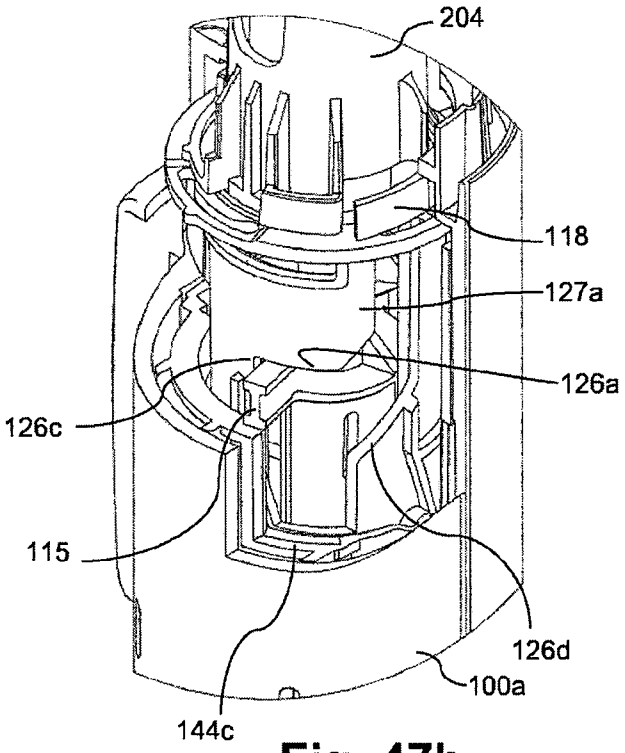
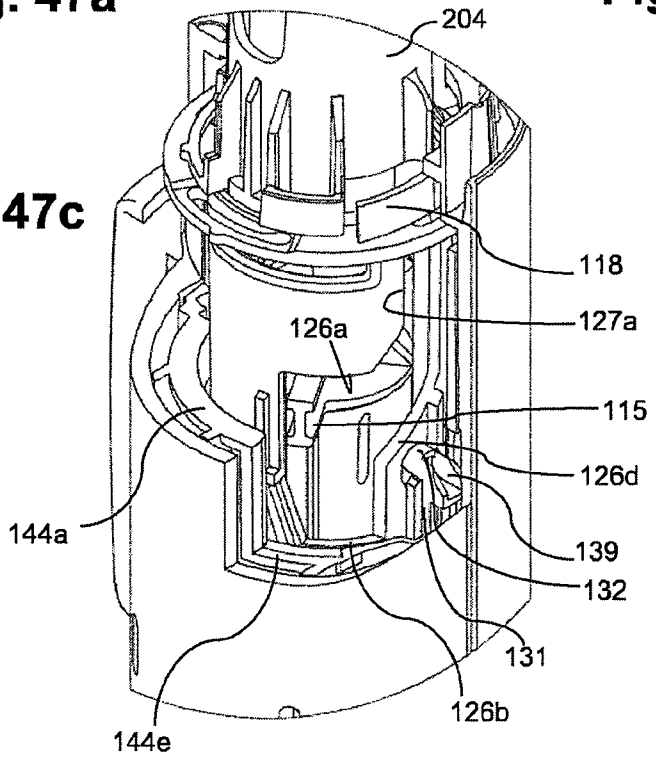


Fig. 47b

Fig. 47c



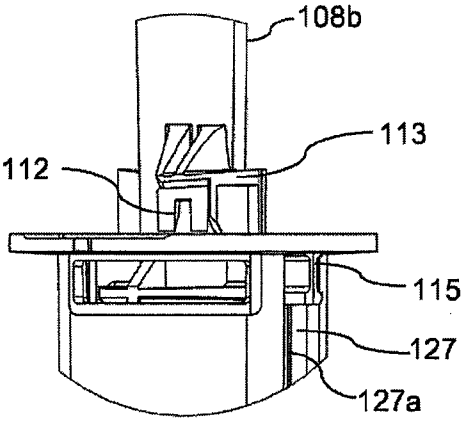


Fig. 48a

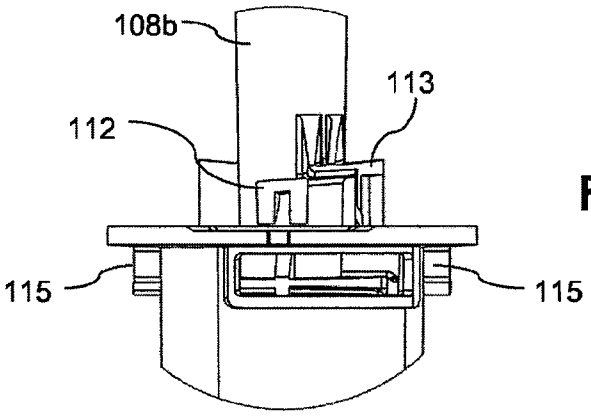


Fig. 48b

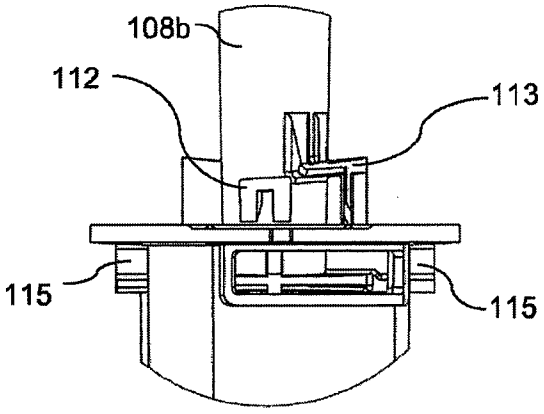


Fig. 48c