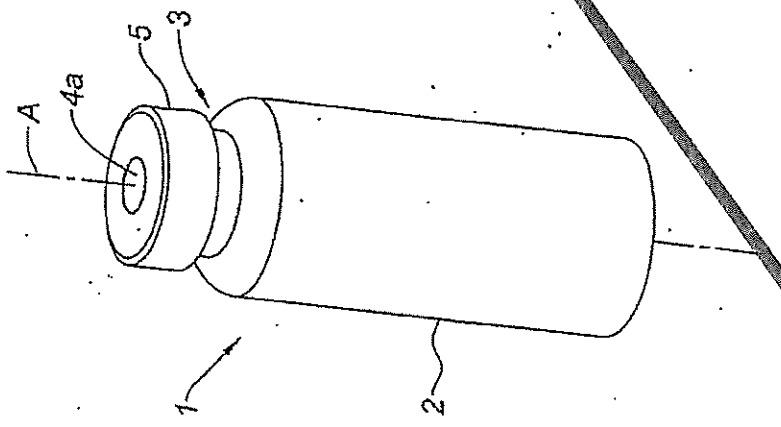


Fig. 1A

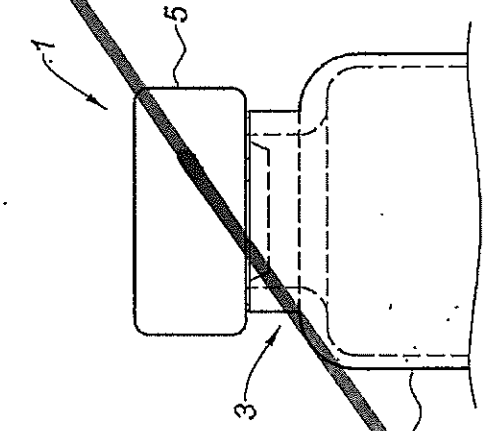


Fig. 1B

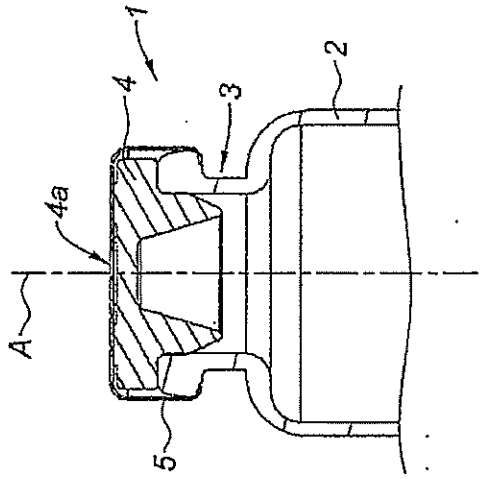
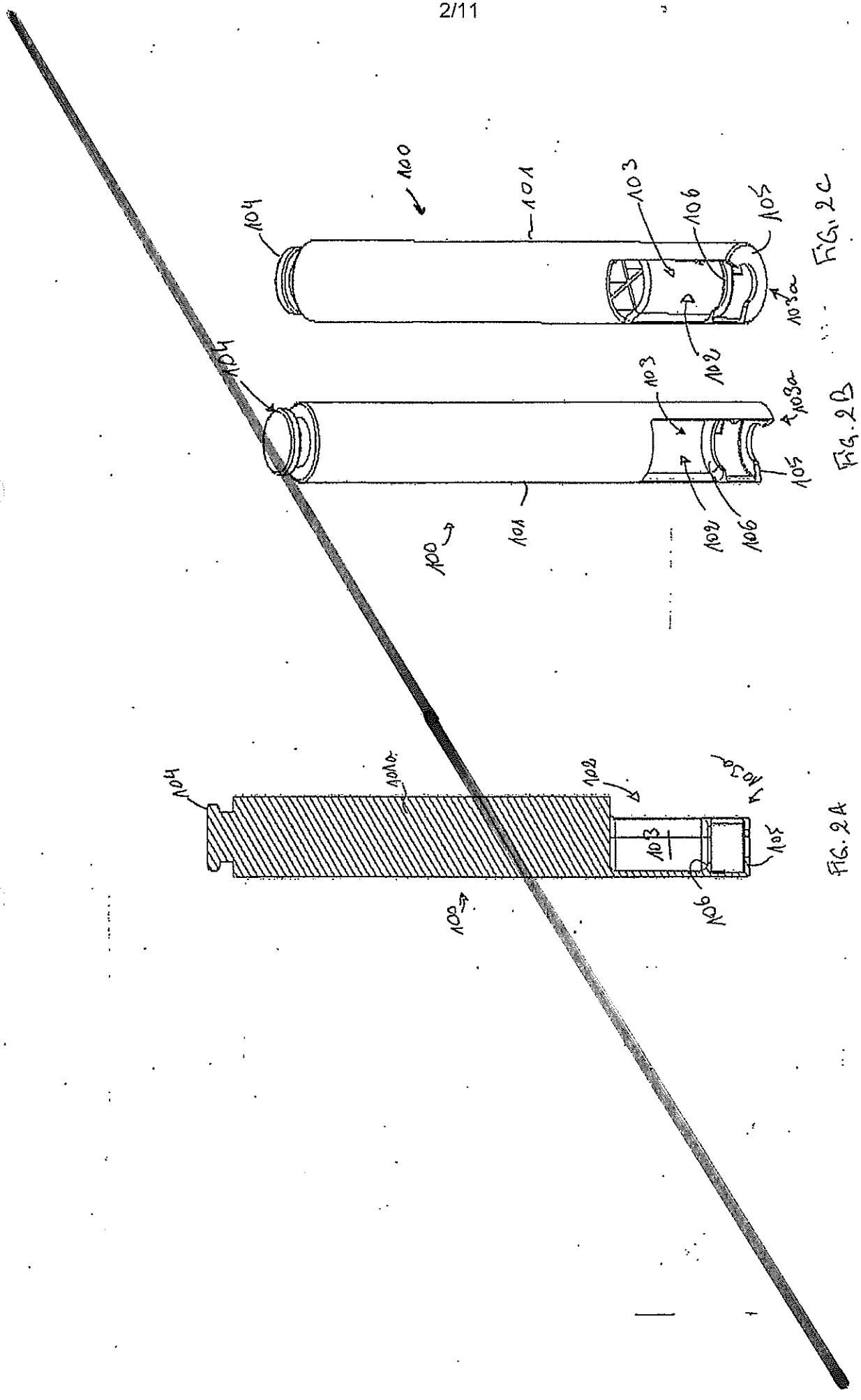


Fig. 1C


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101
103
106
105
104
102
103a
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107
108
FIG. 2C
FIG. 2B
FIG. 2A

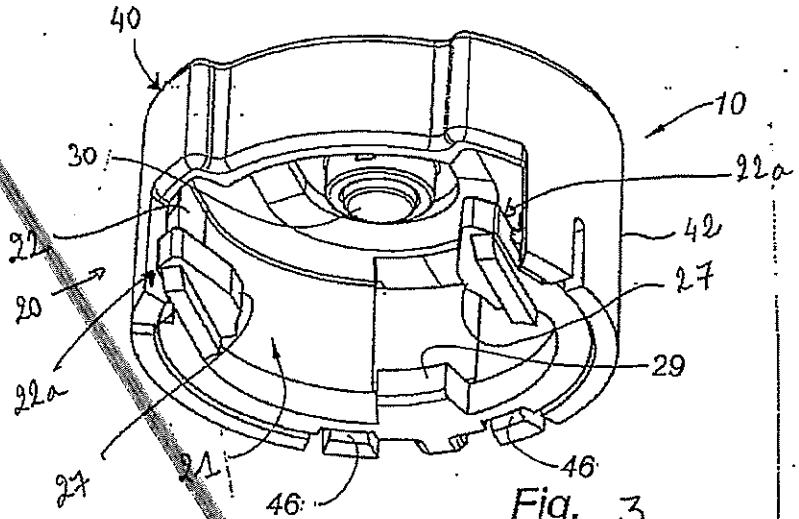

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10
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22a
42
22
27
20
29
22a
21
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46
46

Fig. 3

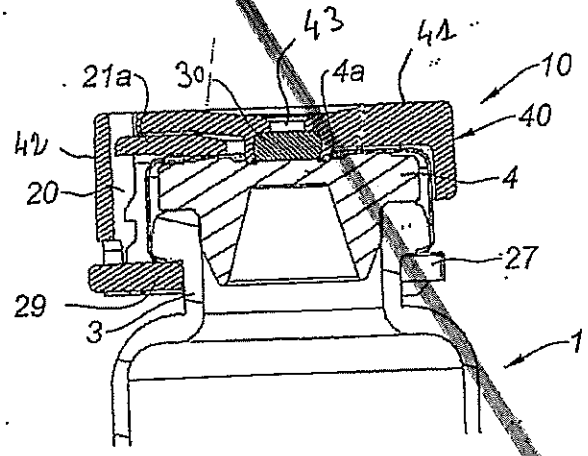

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21a
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4a
10
40
42
4
20
27
29
3
1

Fig. 4

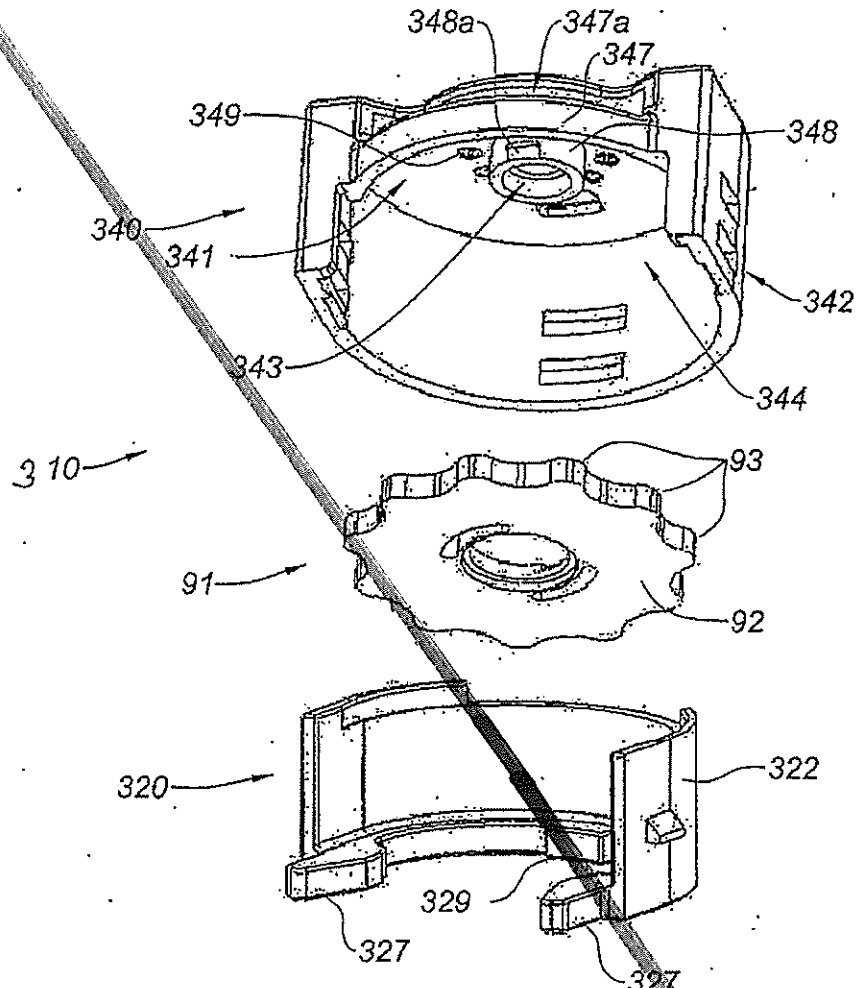

348a
347a
347
349
348
340
341
342
343
344
310
93
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92
320
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329
327
327

Fig. 5

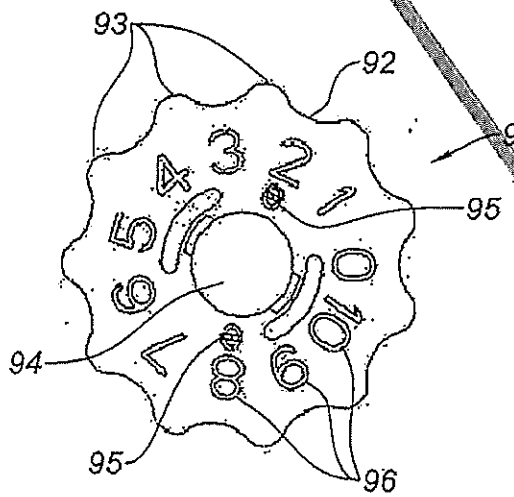

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Fig. 6

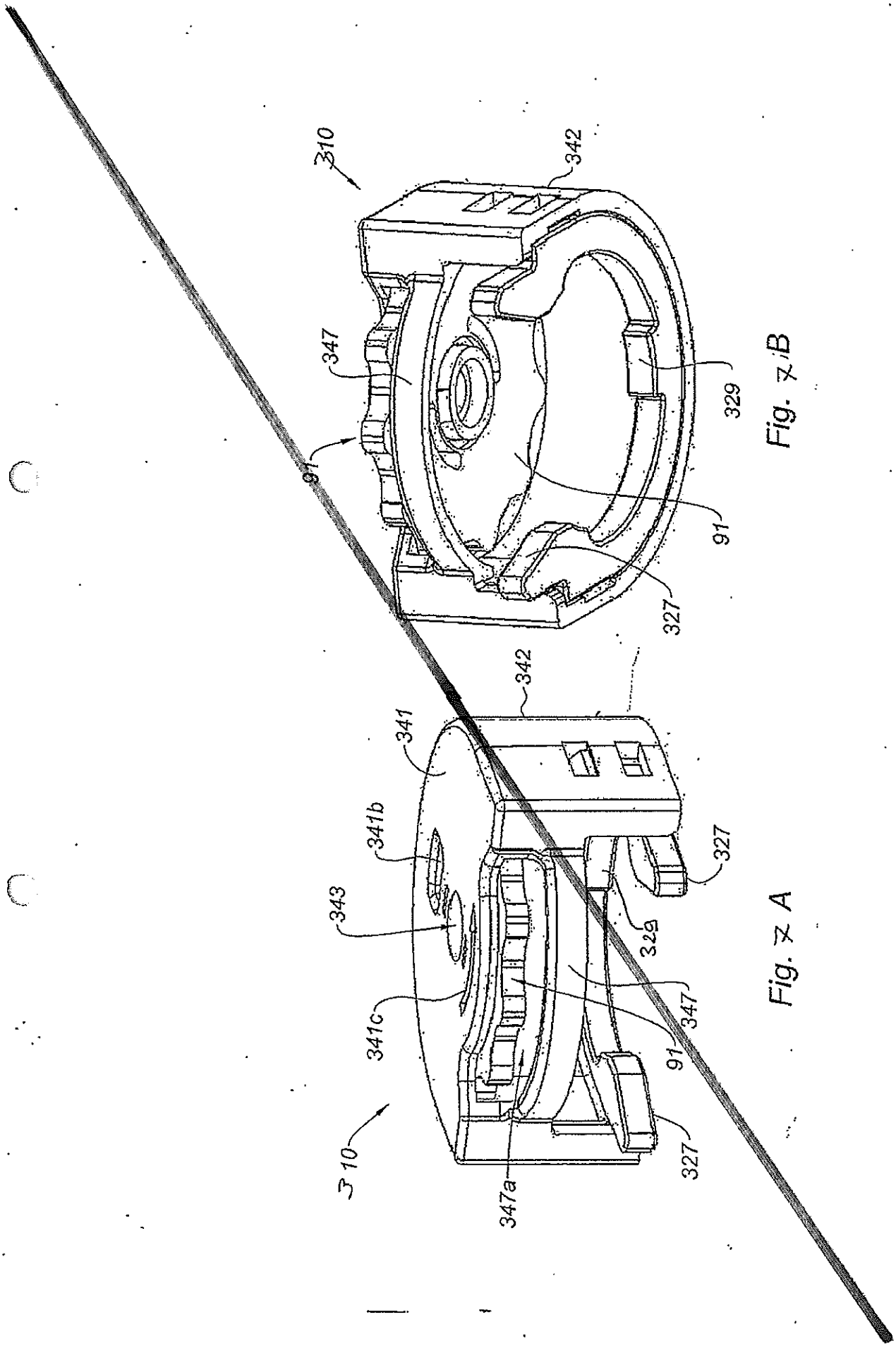
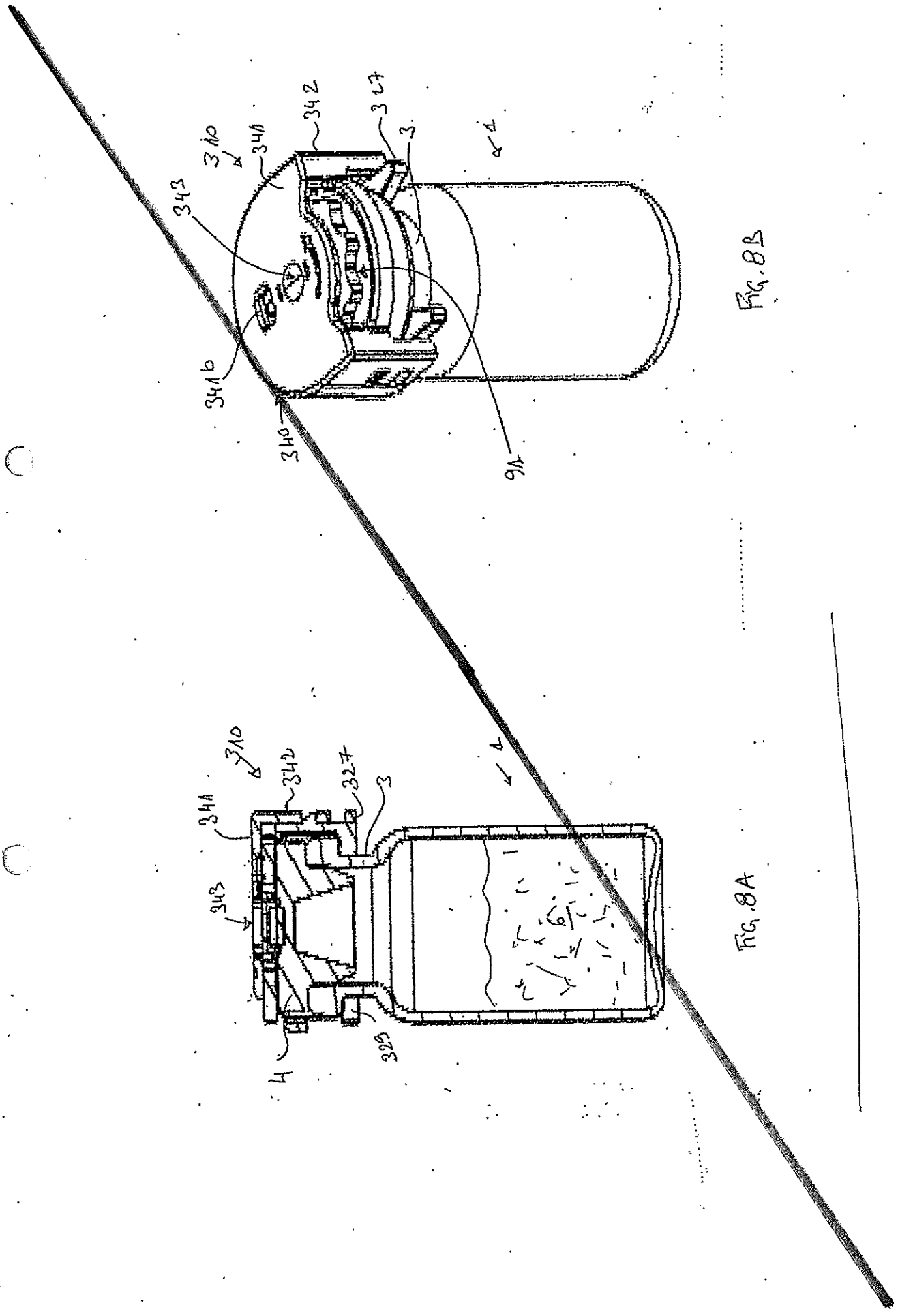


Fig. 2A

Fig. 2B


310
344
342
327
3
343
346
340
91
4
329
FIG. 8B
FIG. 8A

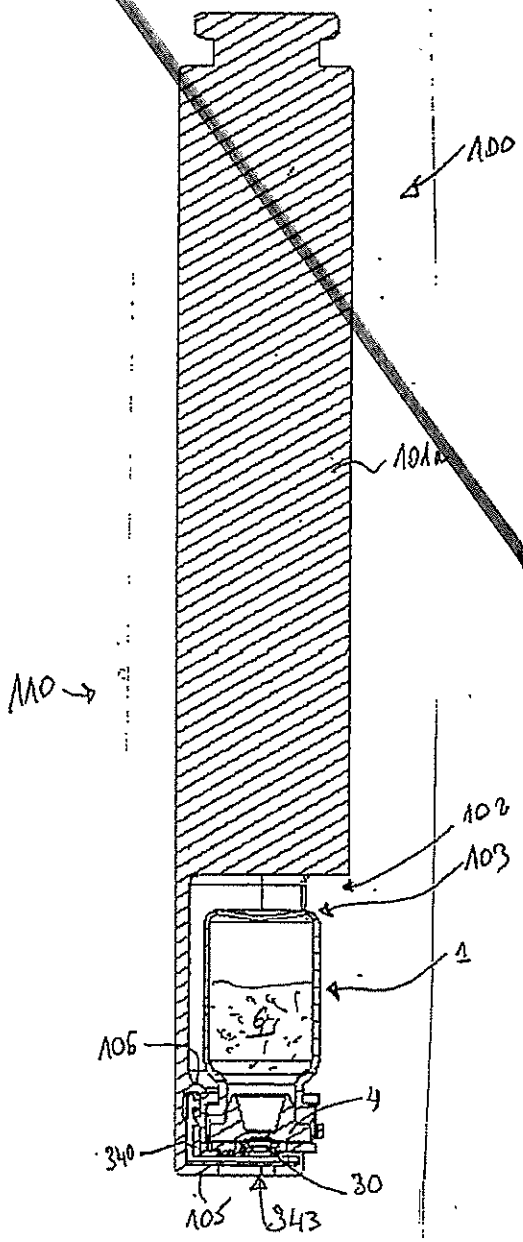

100
101
110
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103
1
106
4
340
30
105
343

Fig. 9A

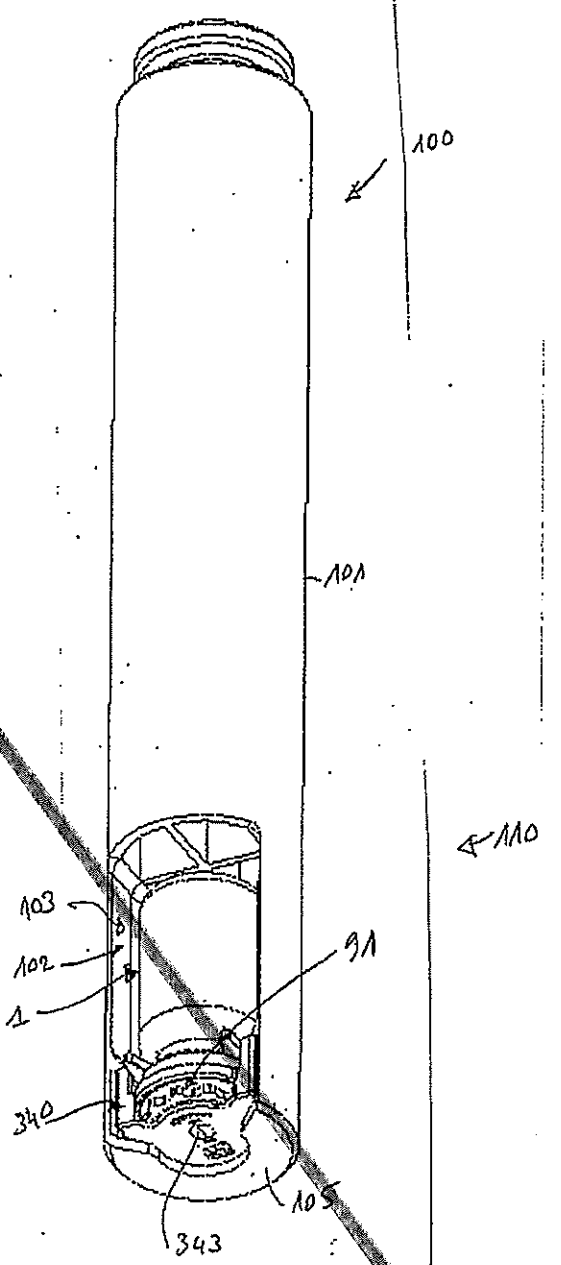

100
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102
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340
105
343

Fig. 9B

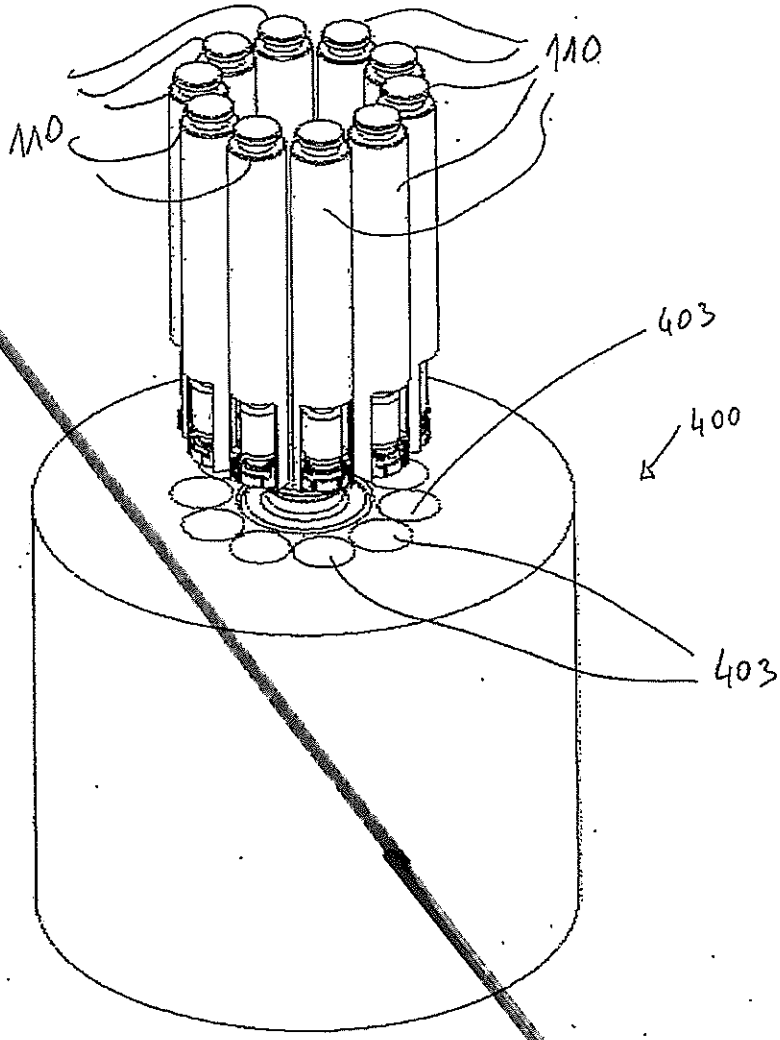


Fig. 10

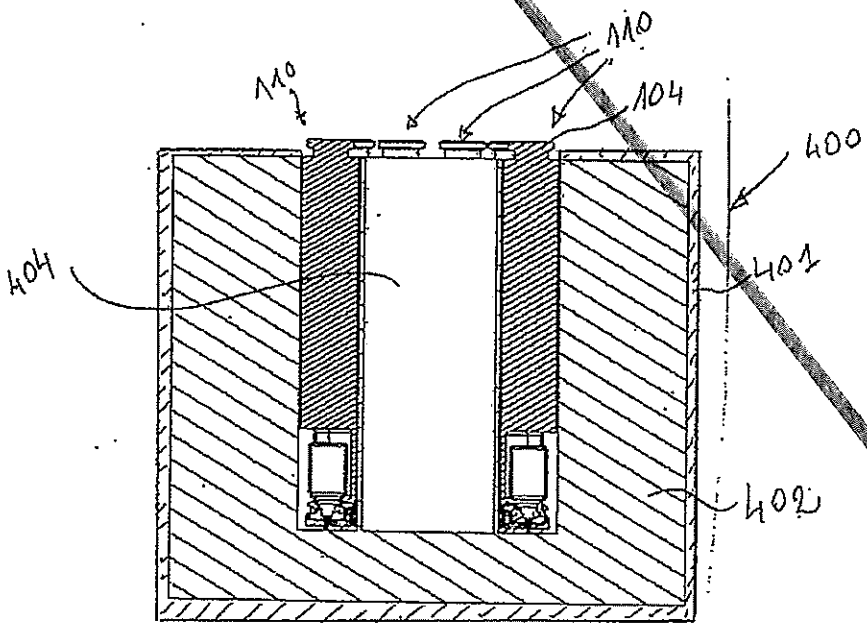


FIG. 11

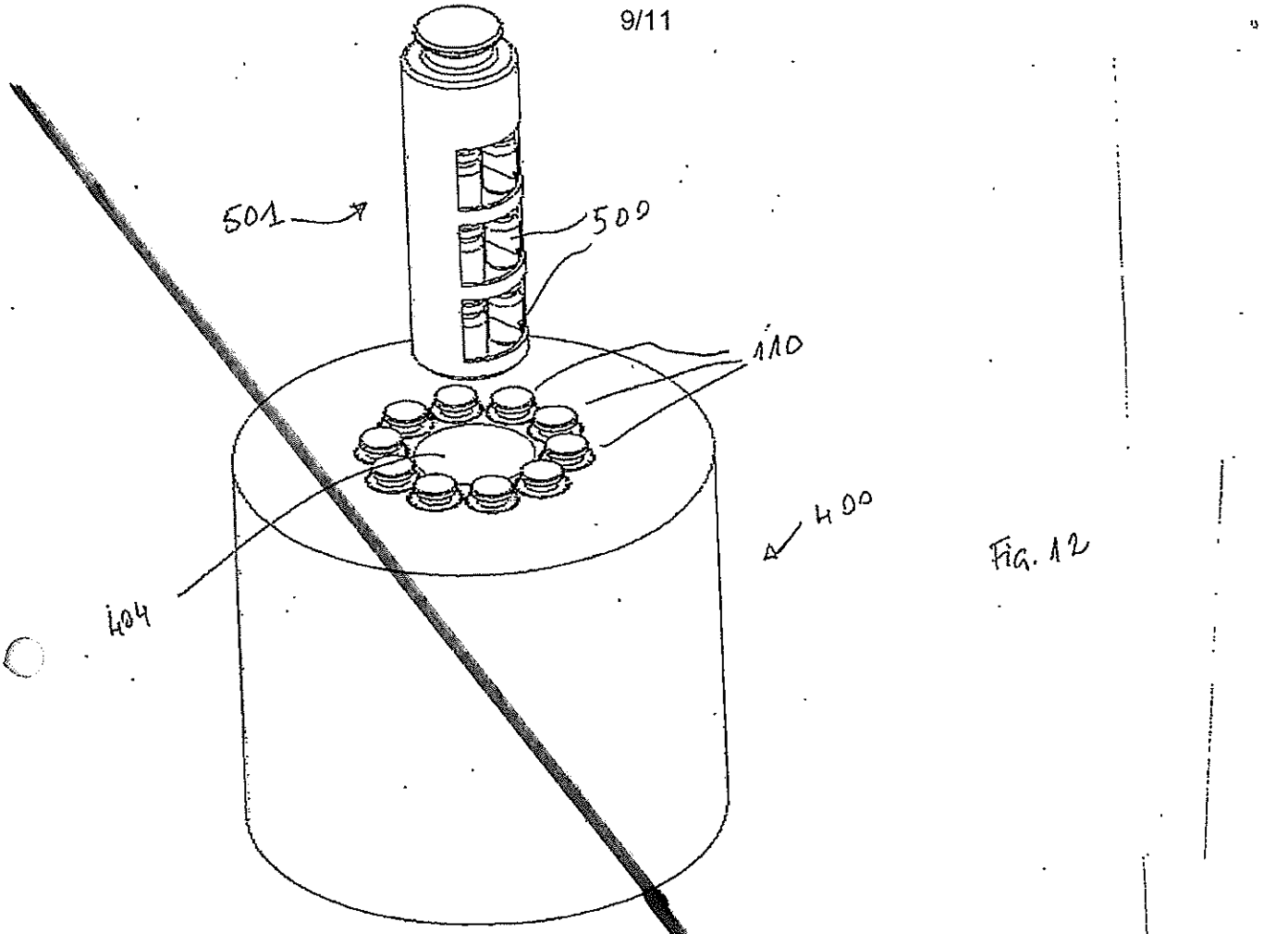


Fig. 12

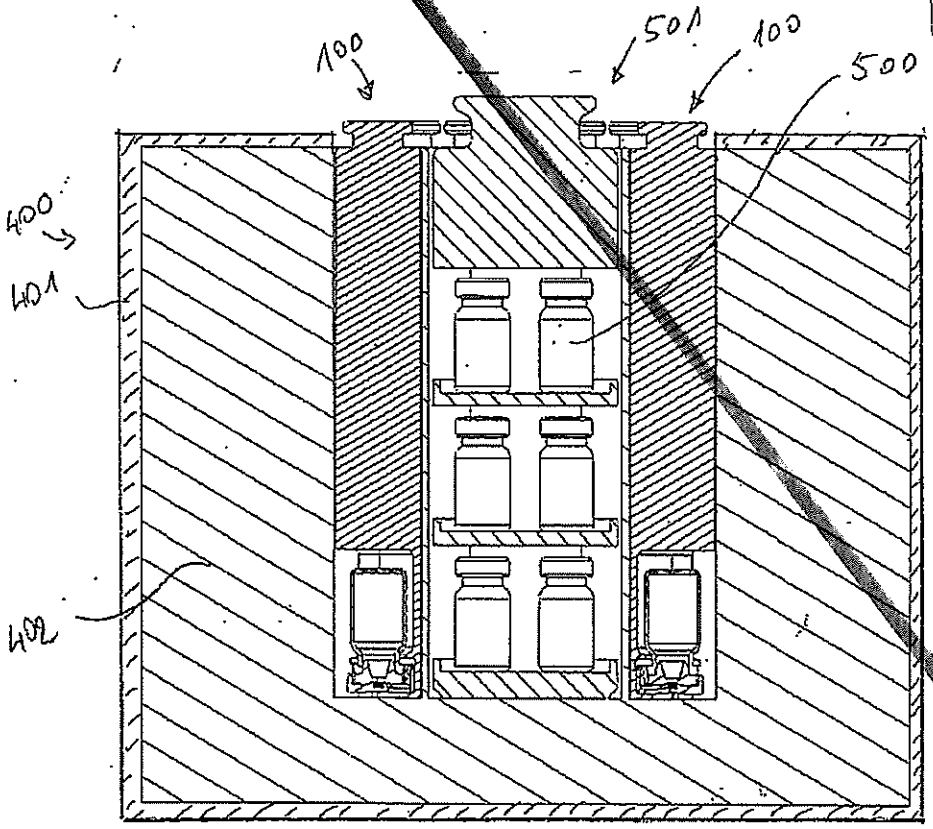


Fig. 13

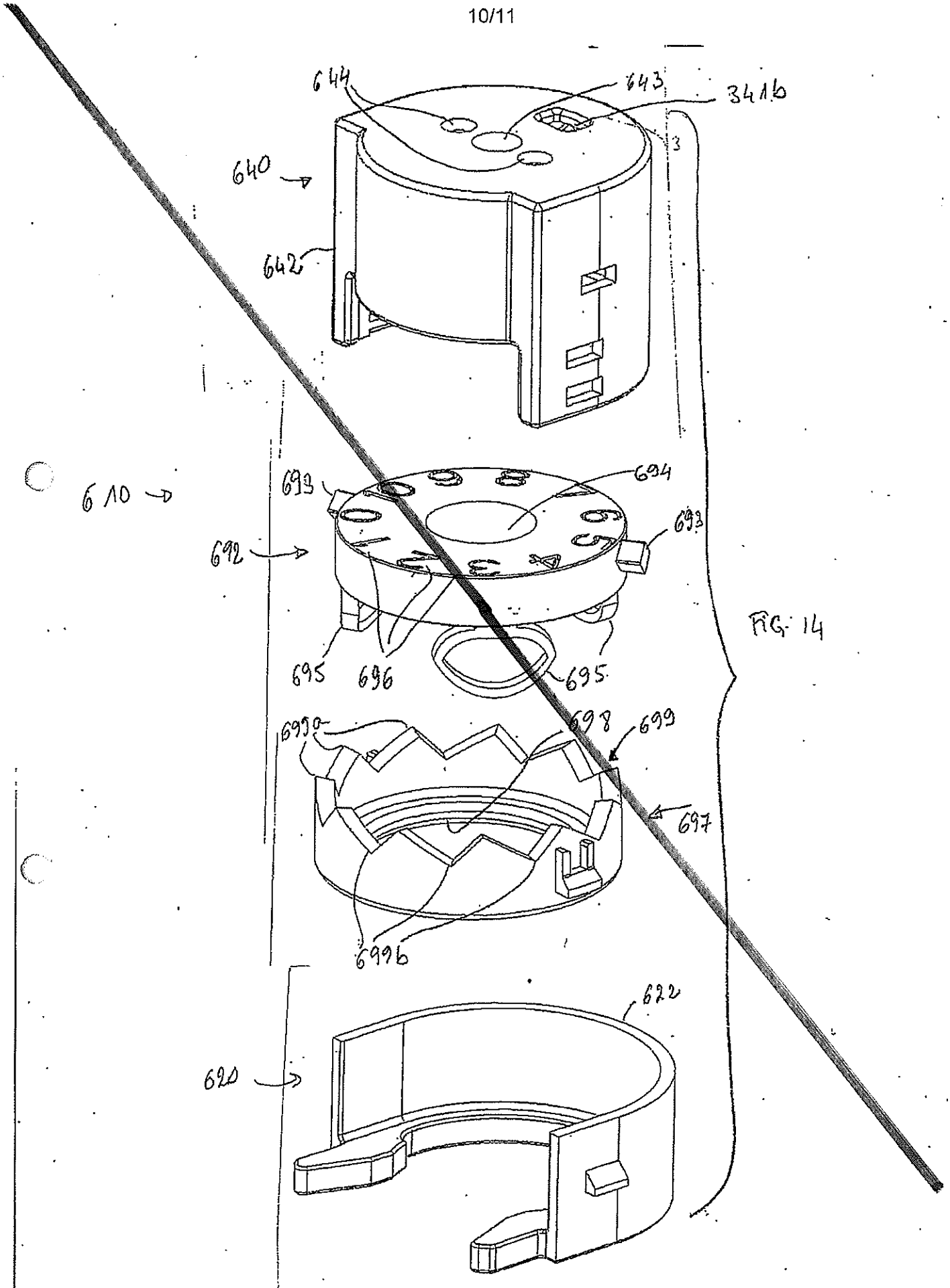

644
643
3416
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6990
697
6996
622
620

FIG. 14

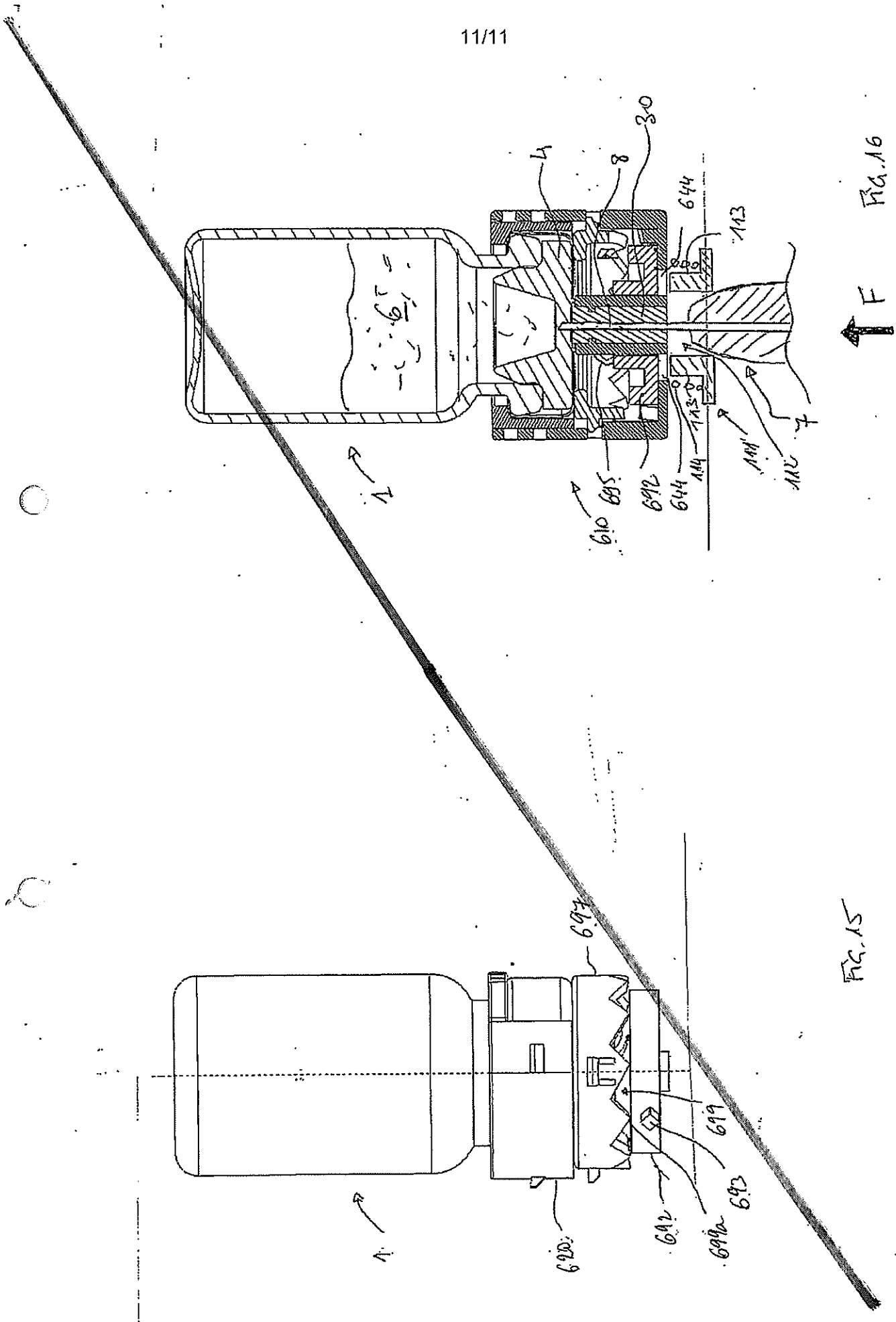

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699a
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610
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644
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111
7
F
4
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644
113

FIG.15

FIG.16