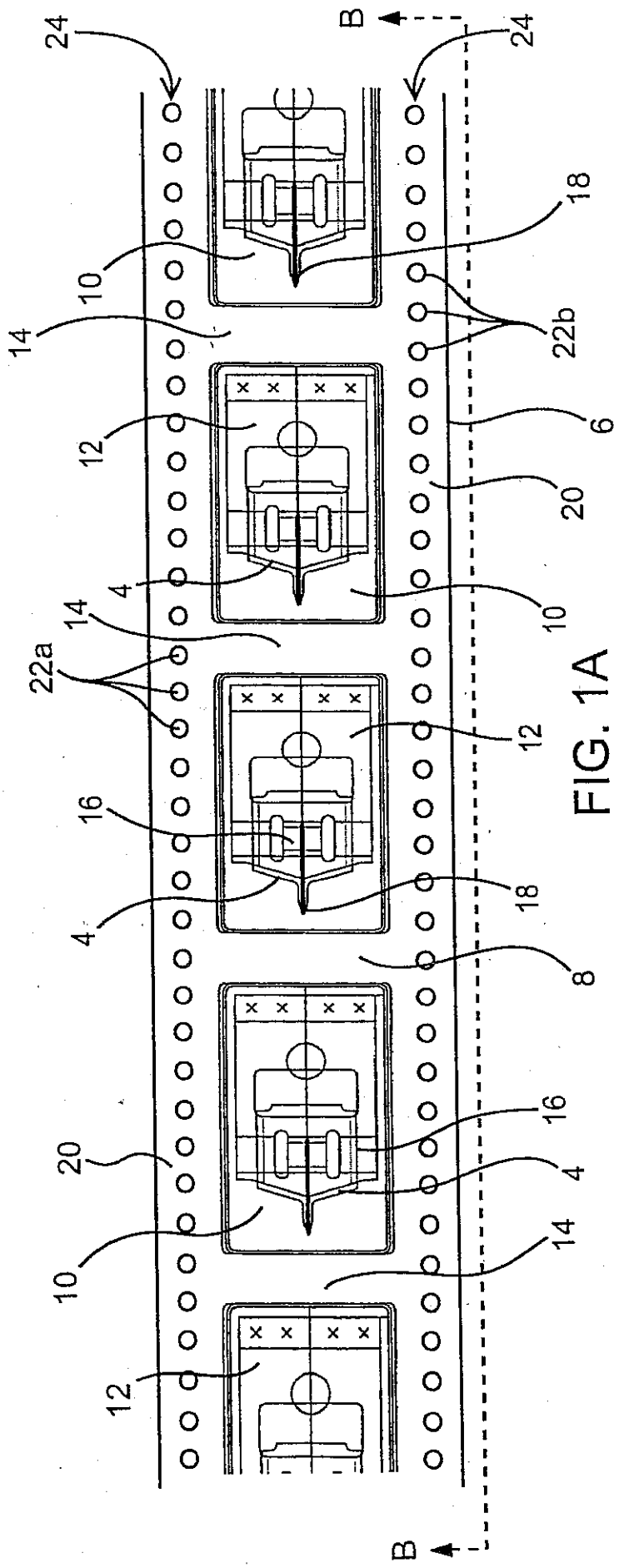

24
B
24
18
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14
22b
12
6
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14
22a
12
16
4
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8
20
16
4
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14
12
B

FIG. 1A

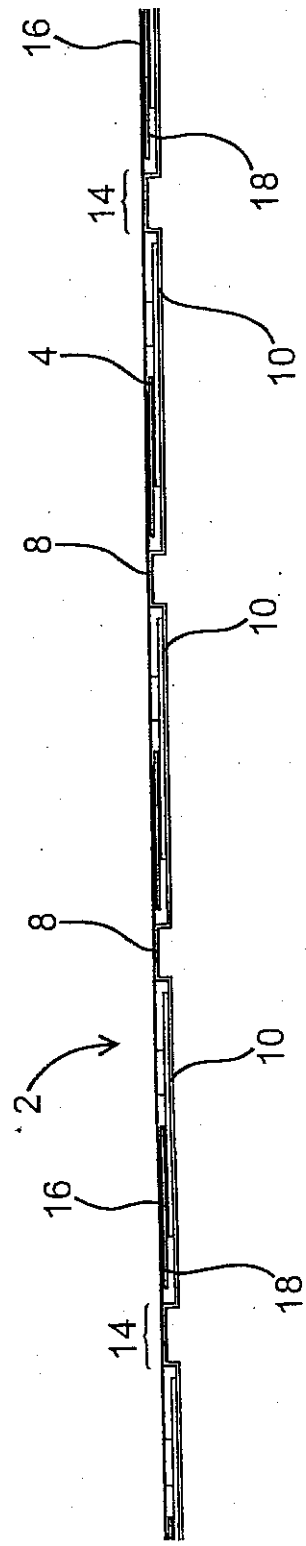

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18
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FIG. 1B

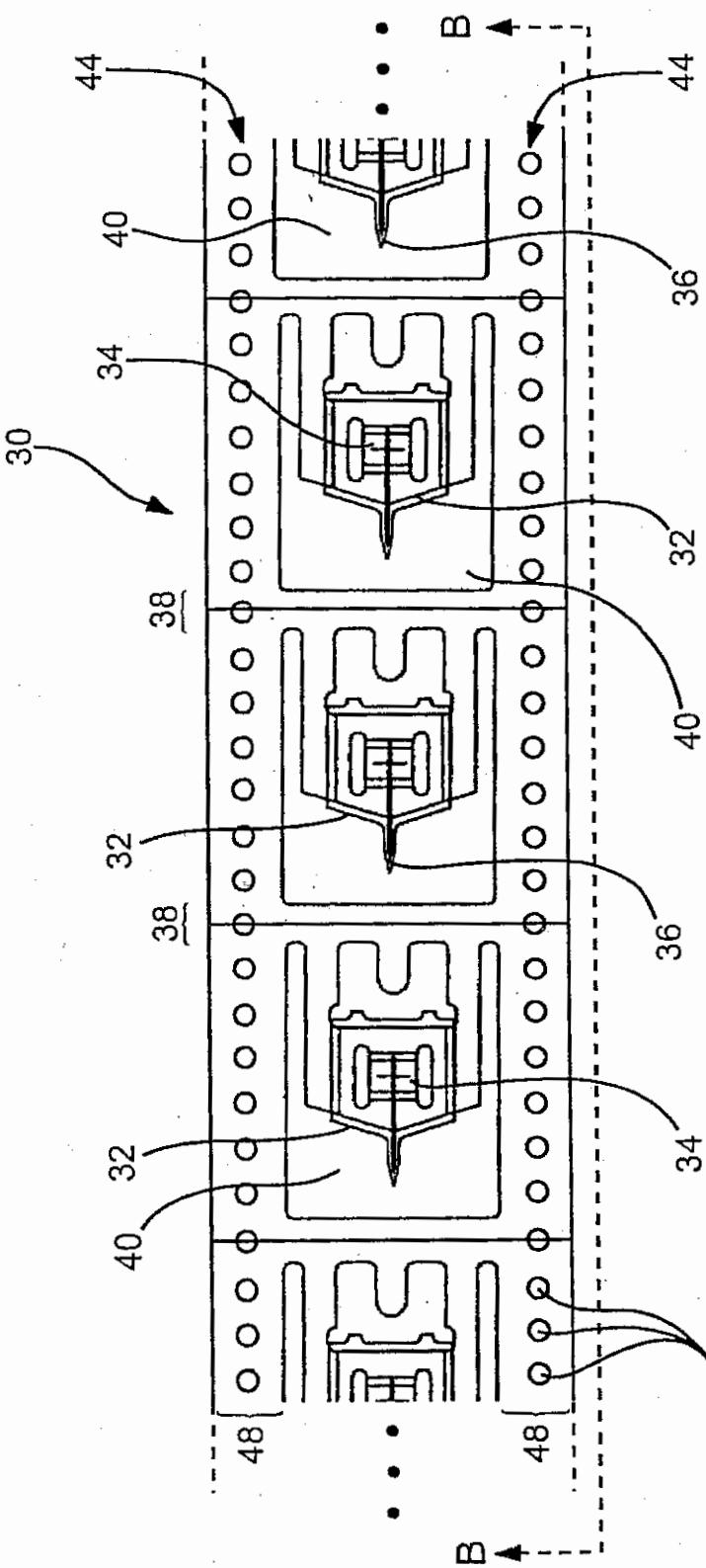

B
44
44
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32
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46
48
48
B

FIG. 2A

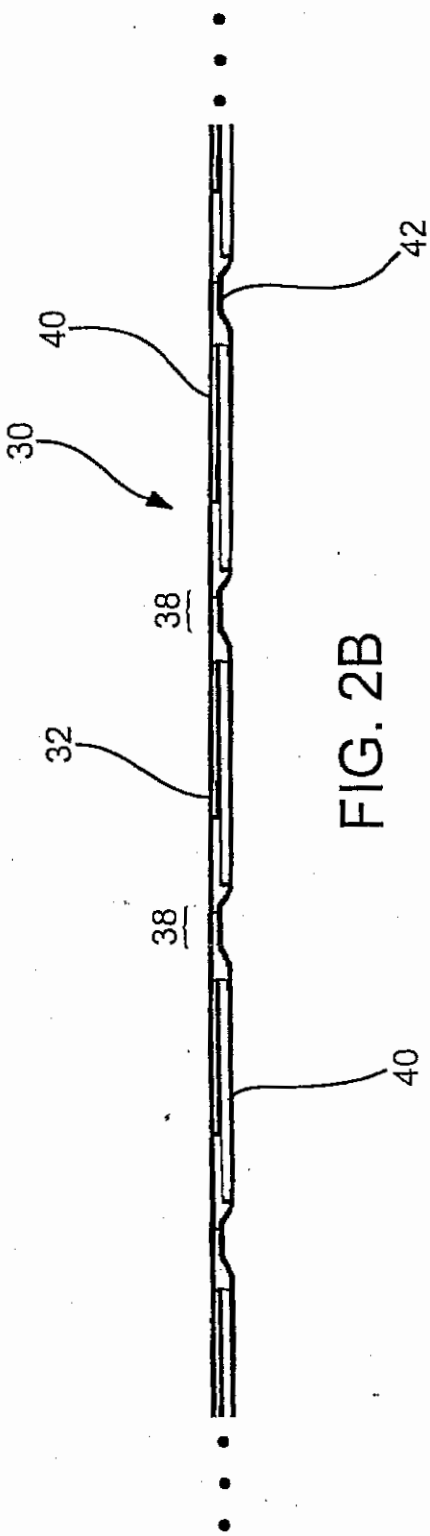

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38
40

FIG. 2B

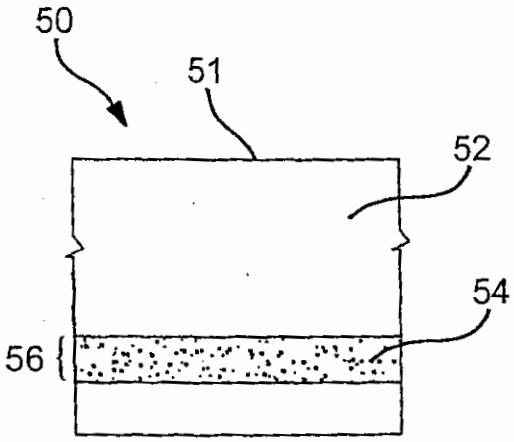


FIG. 3A

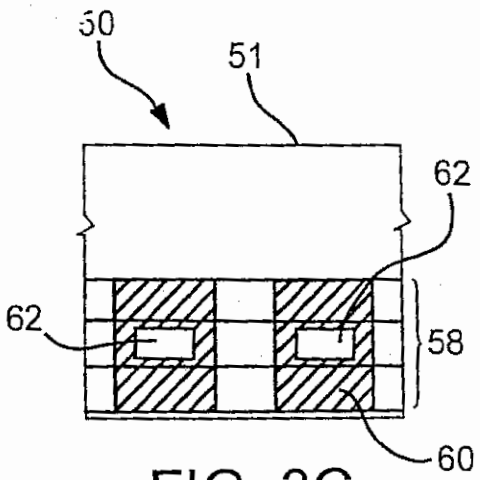


FIG. 3C

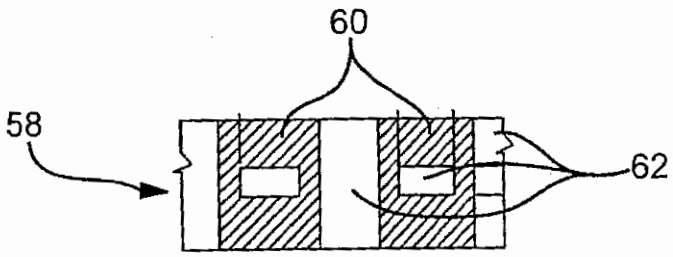


FIG. 3B

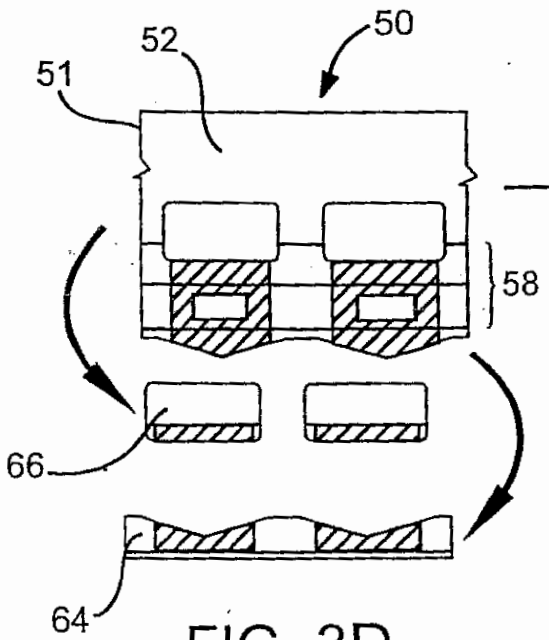


FIG. 3D

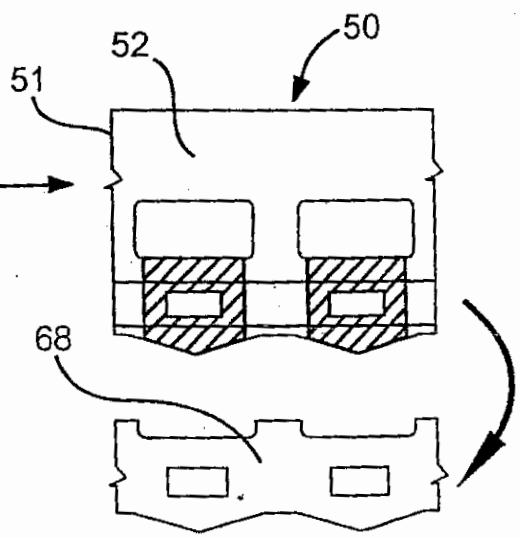
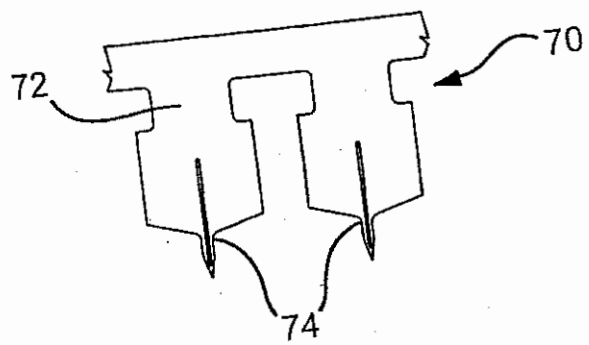


FIG. 3E

FIG. 3F



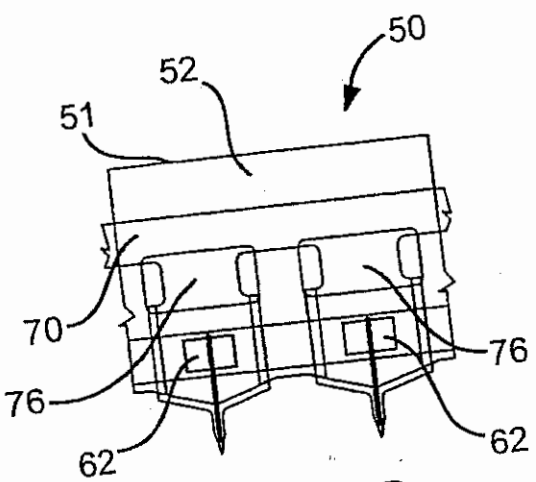


FIG. 3G

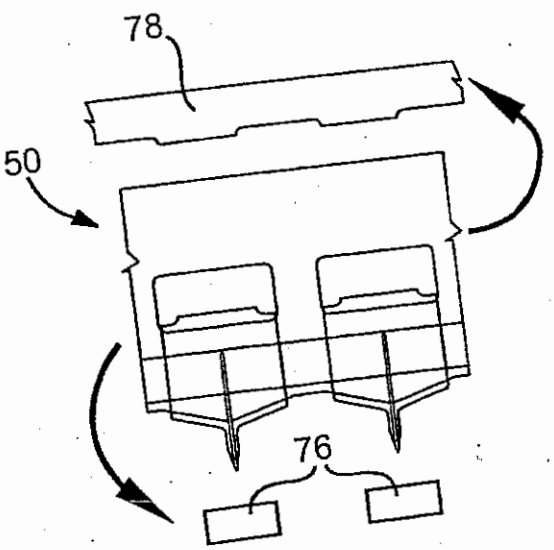


FIG. 3H

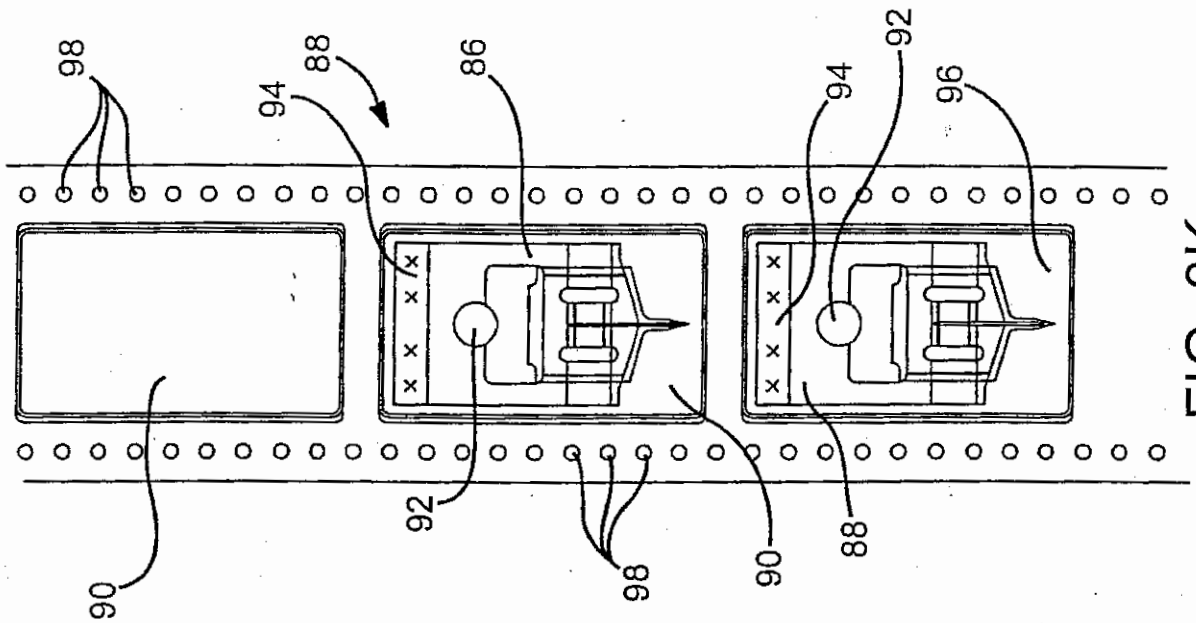


FIG. 3K

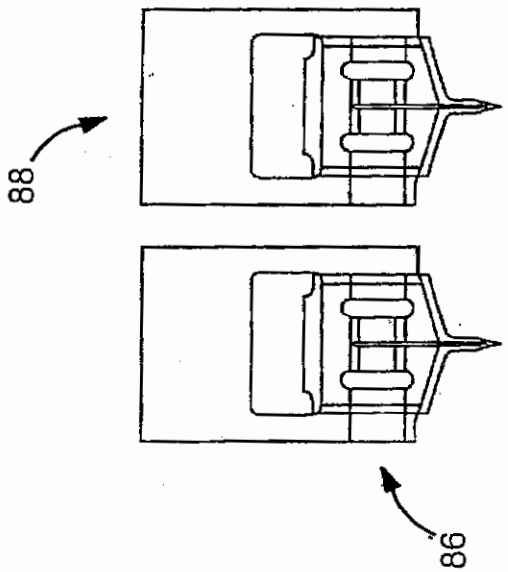


FIG. 3J

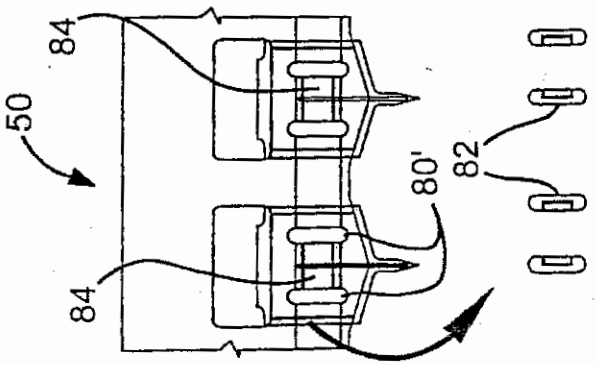


FIG. 3I

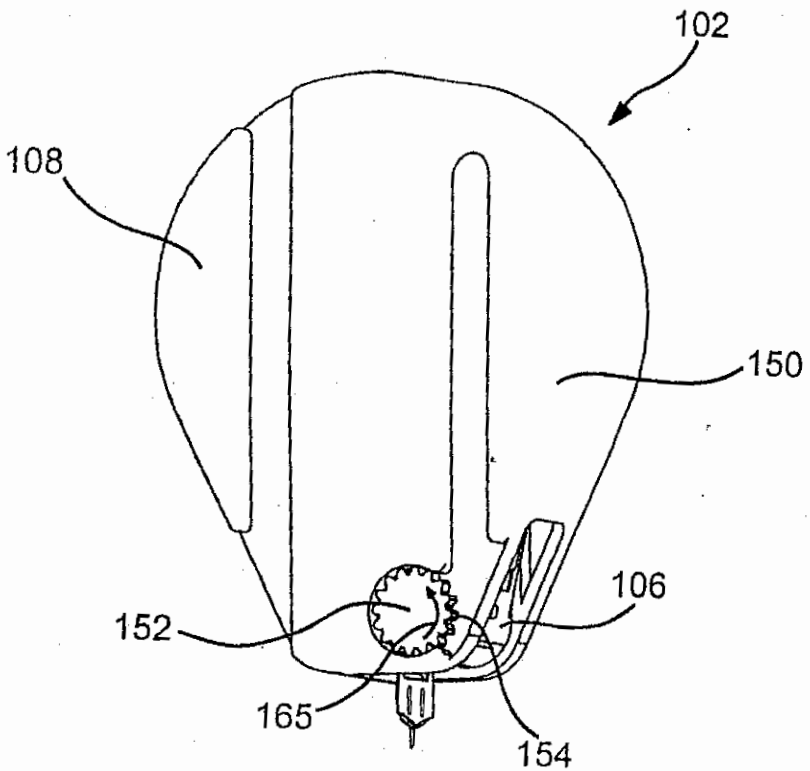


FIG. 4A

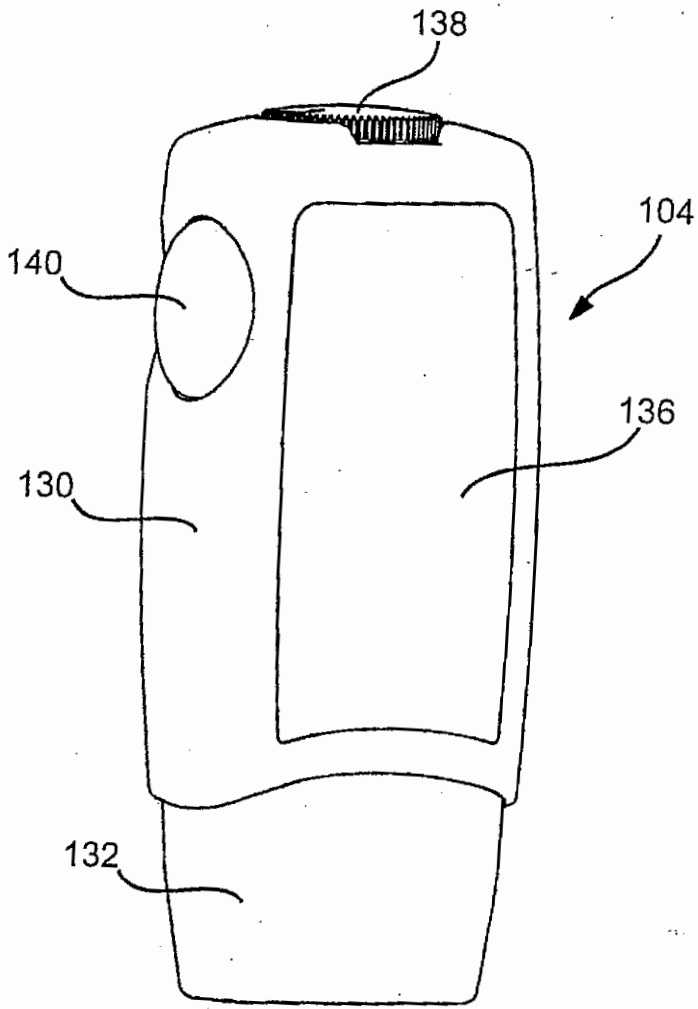


FIG. 4B

19 OCT 2006

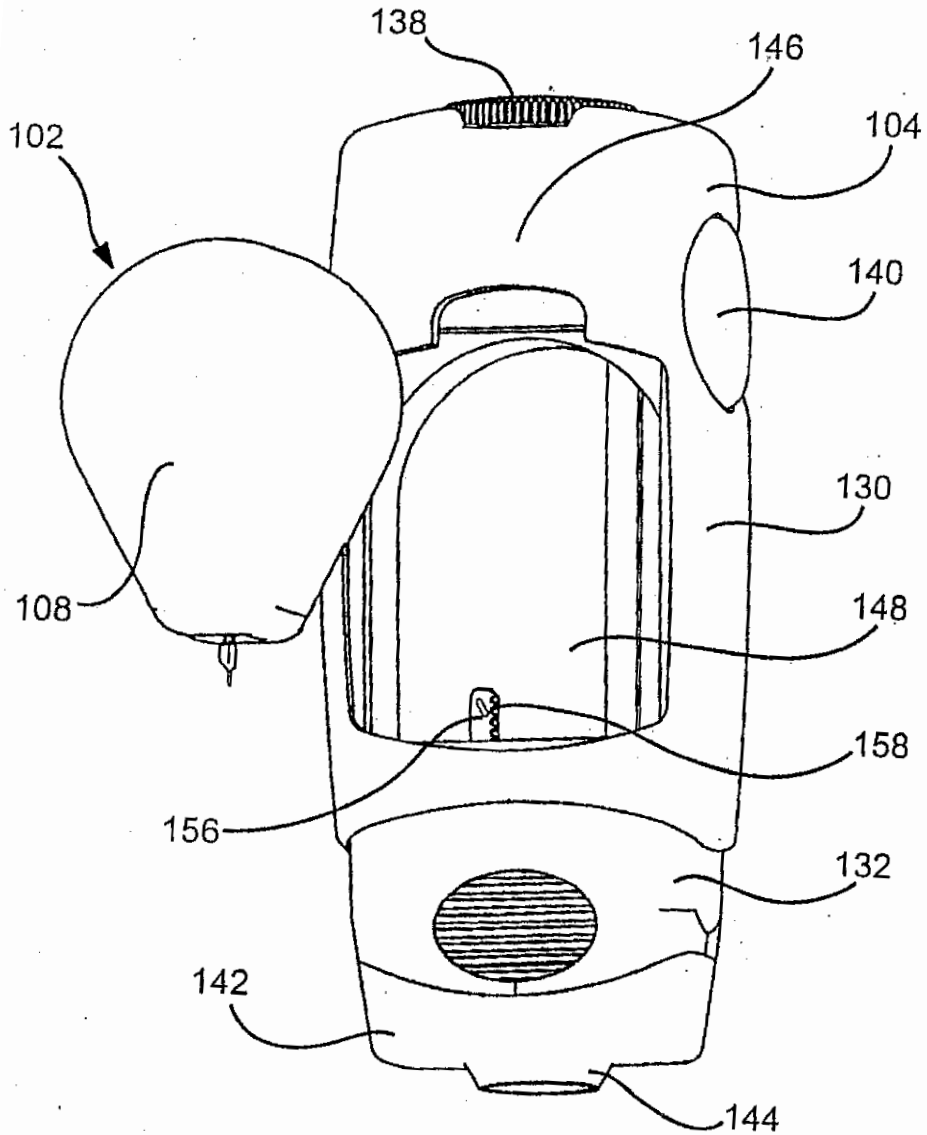


FIG. 4C

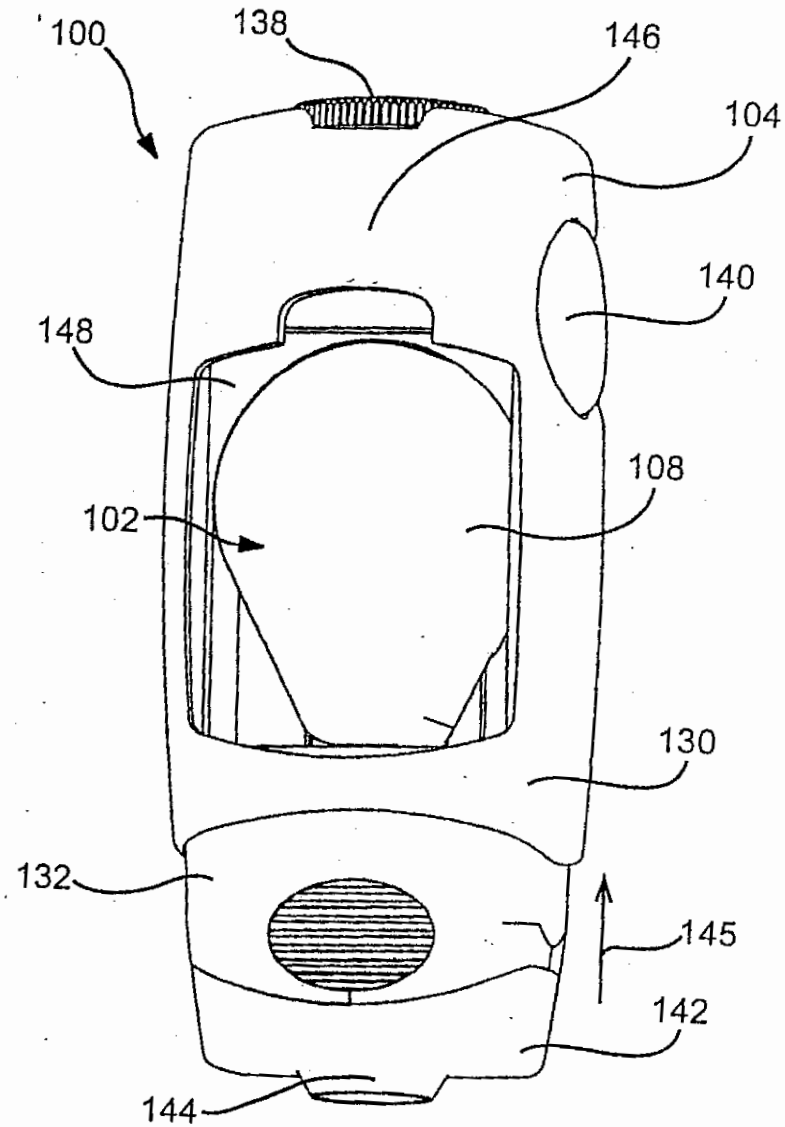


FIG. 4D

19 OCT 2006

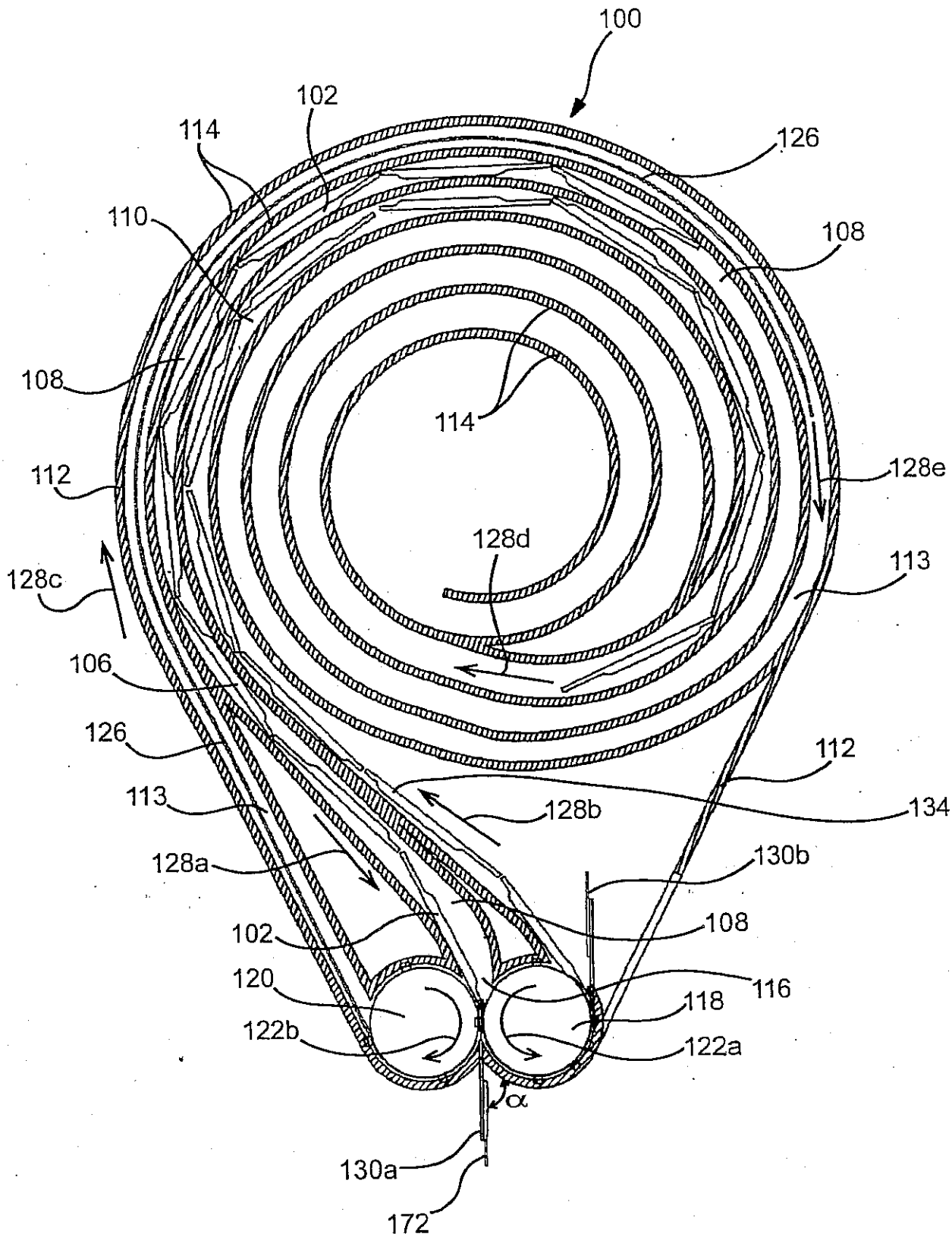

100
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108
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112
128e
128d
128c
113
106
126
112
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128b
134
128a
130b
102
108
120
116
118
122b
122a
α
130a
172

FIG. 5

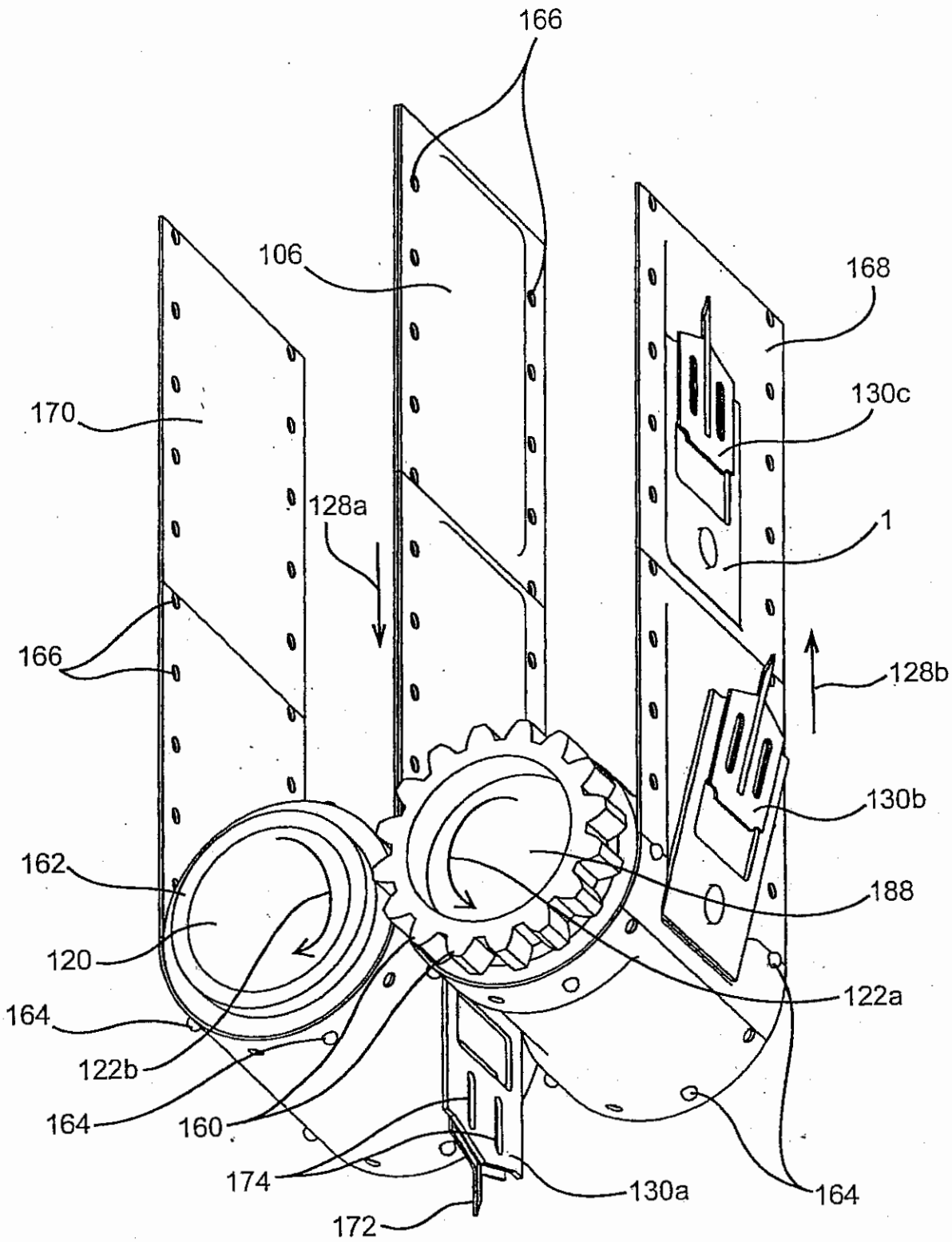

166
106
168
170
130c
128a
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166
128b
130b
162
188
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122a
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122b
164
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174
130a
164
172

FIG. 6

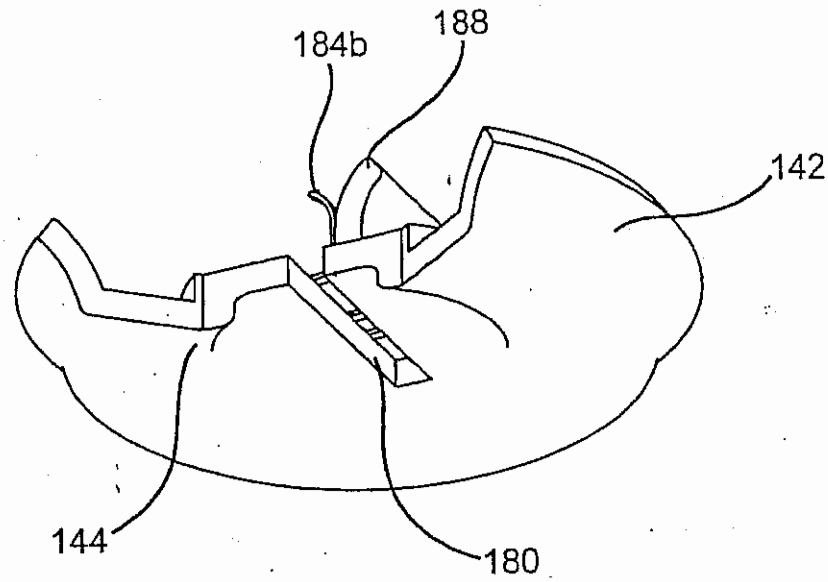


FIG. 7A

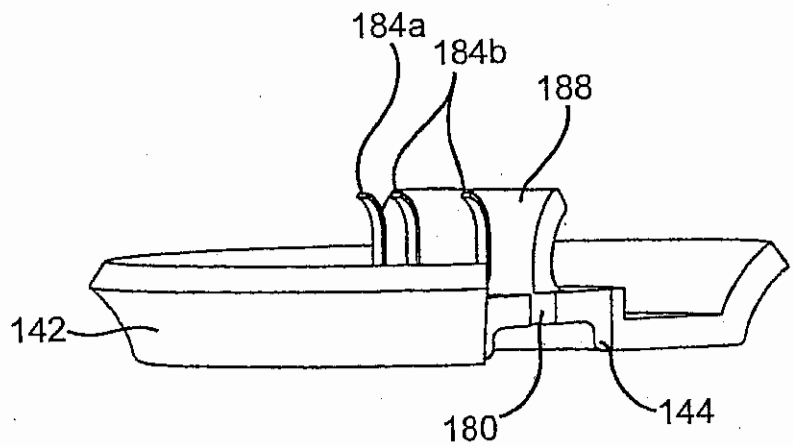


FIG. 7B

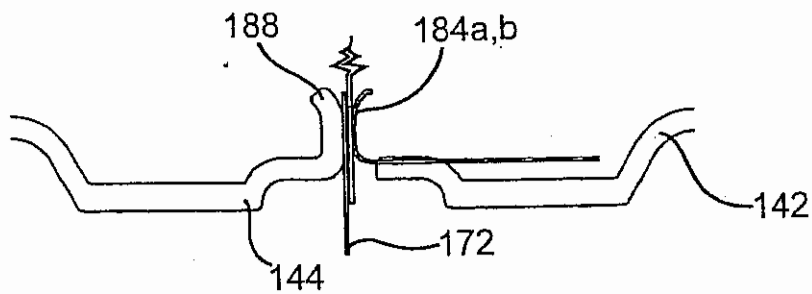


FIG. 7C

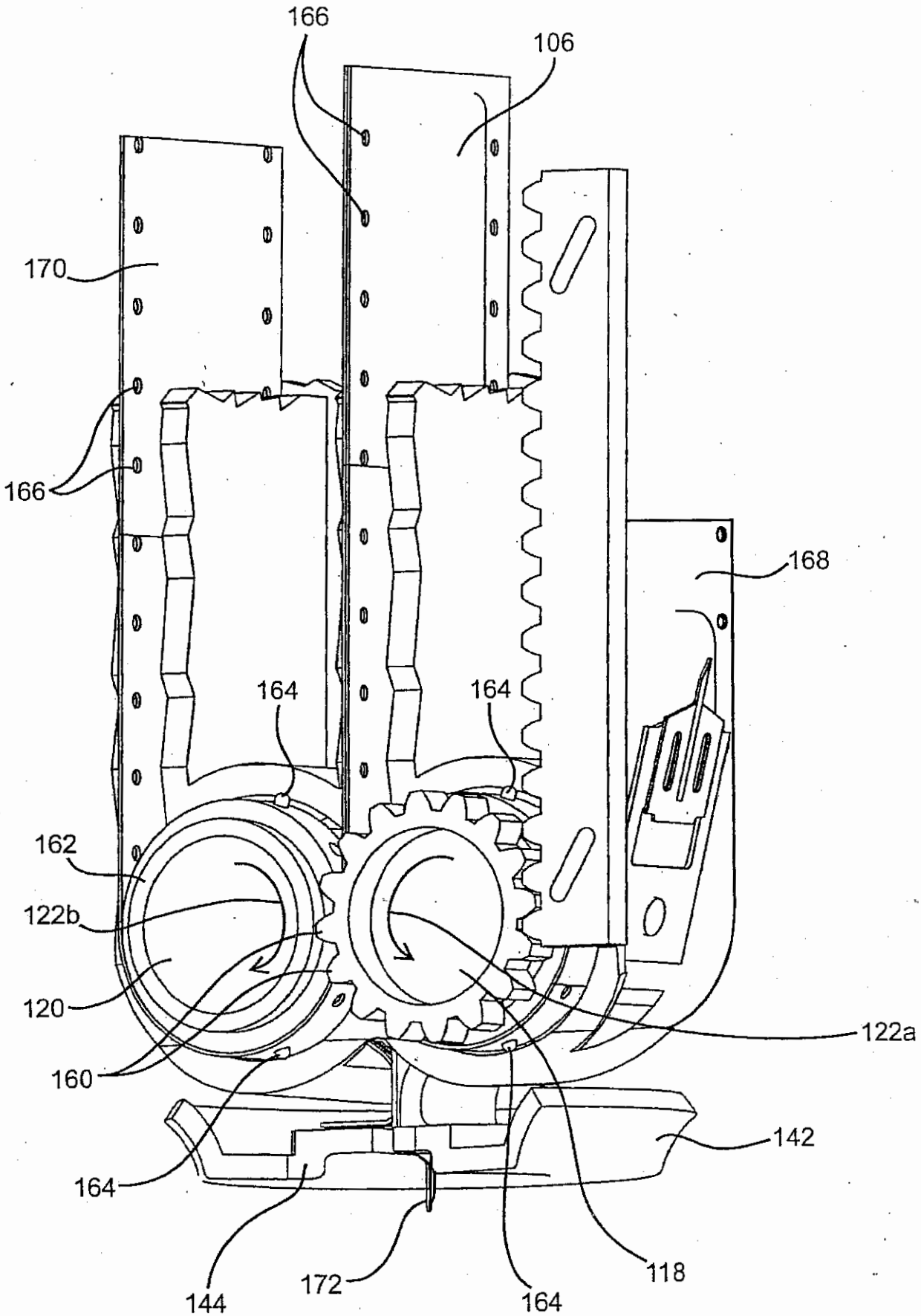

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106
170
166
168
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164
162
122b
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122a
142
164
144
172
164
118

FIG. 8