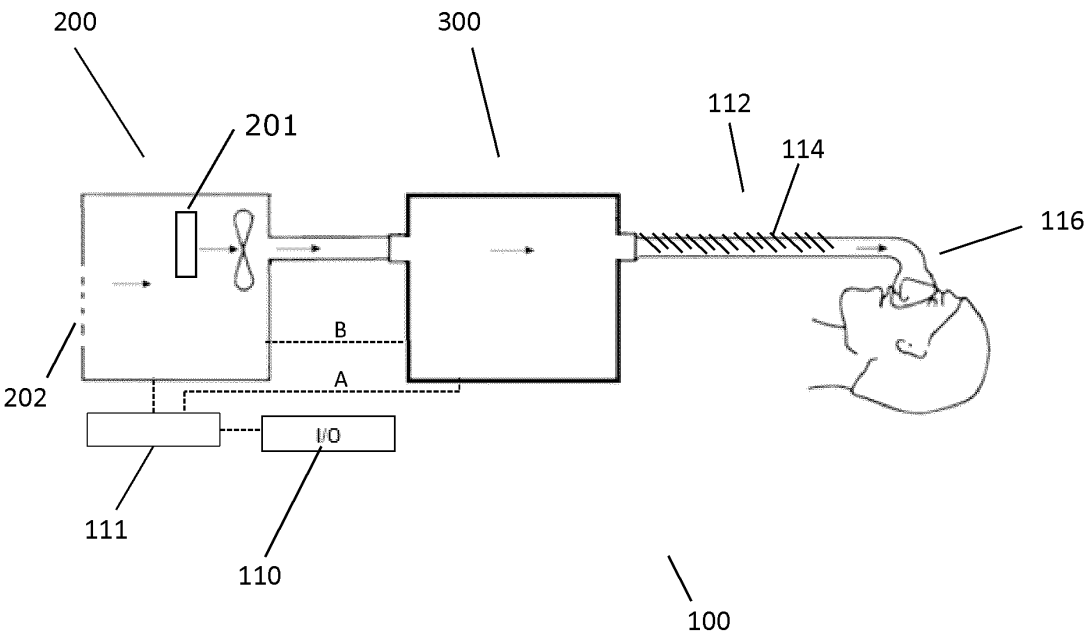



*FIGURE 1*

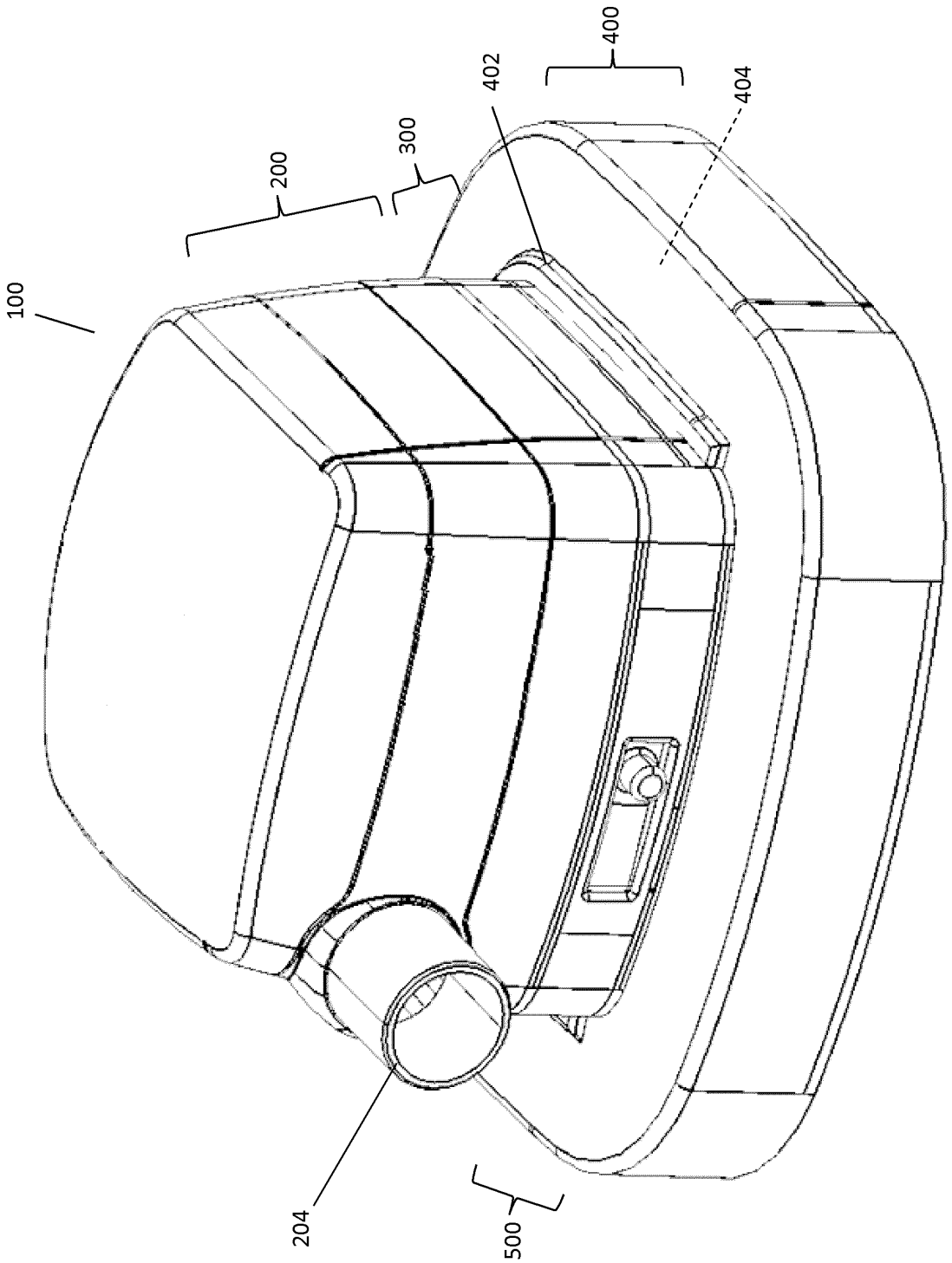



FIGURE 2A

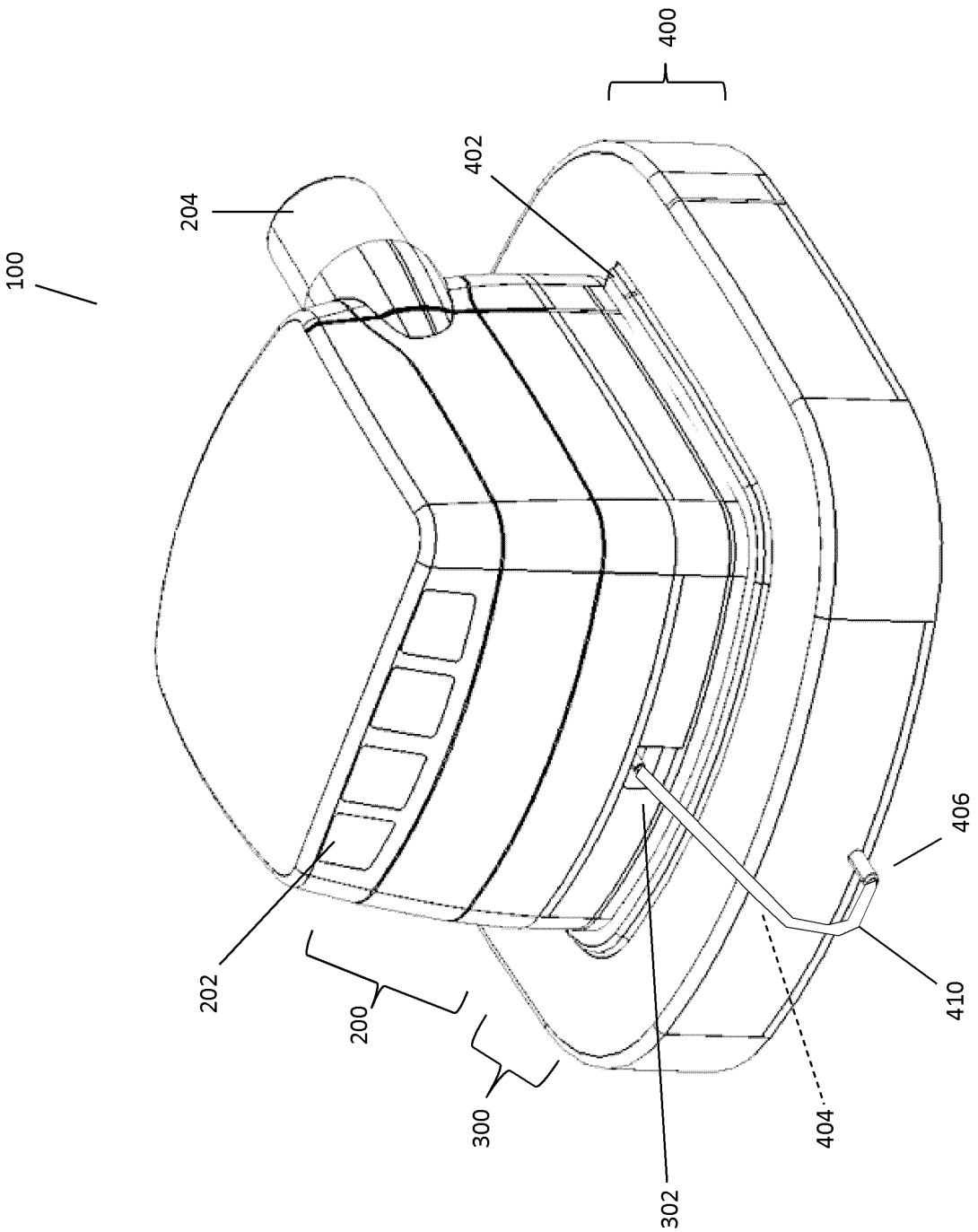



FIGURE 2B

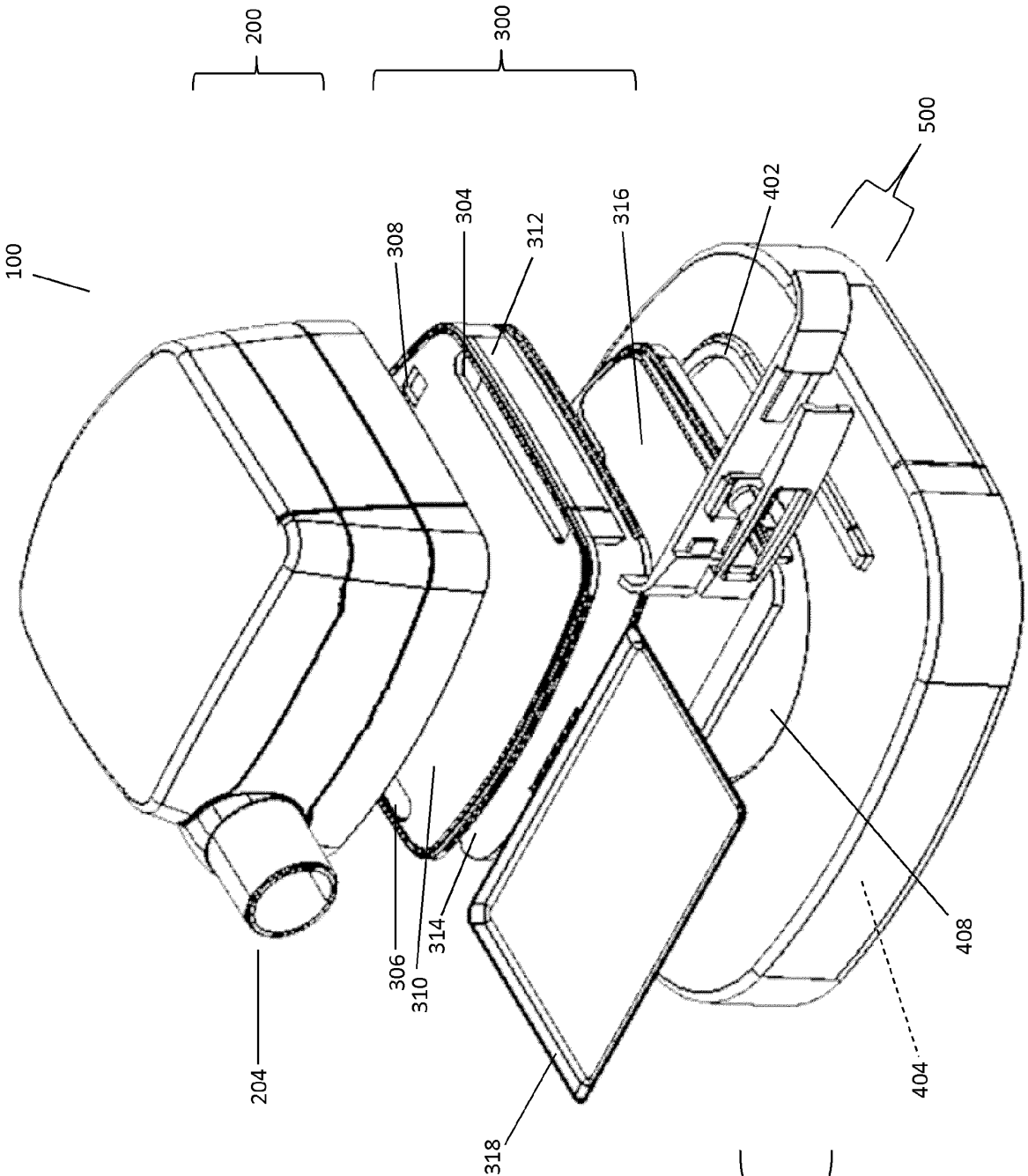

100
200
300
500
402
316
312
304
308
204
306
310
314
318
400
404
408

FIGURE 3

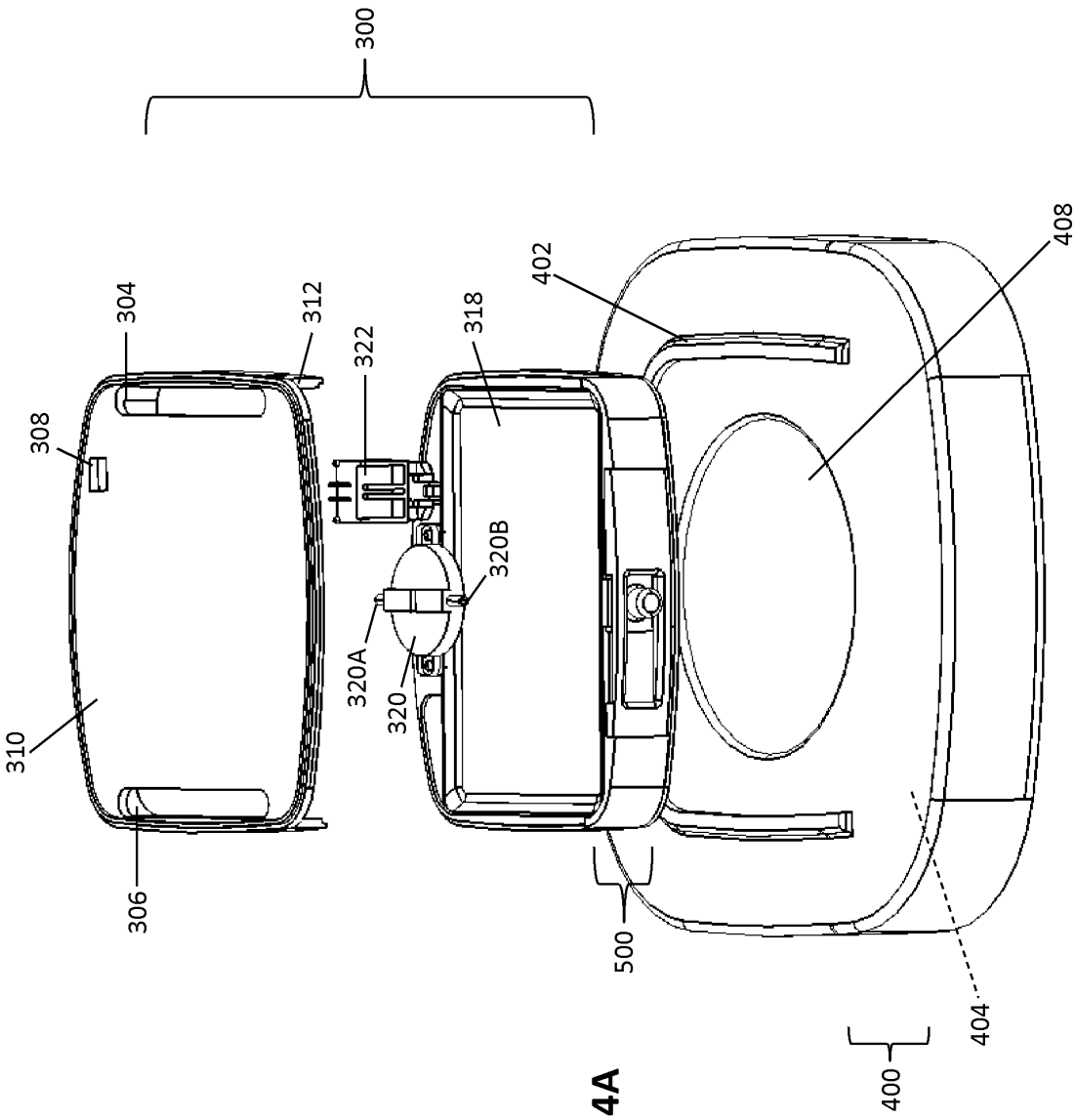

300
304
312
322
318
402
408
308
320B
320A
320
310
306
500
404
400

FIGURE 4A

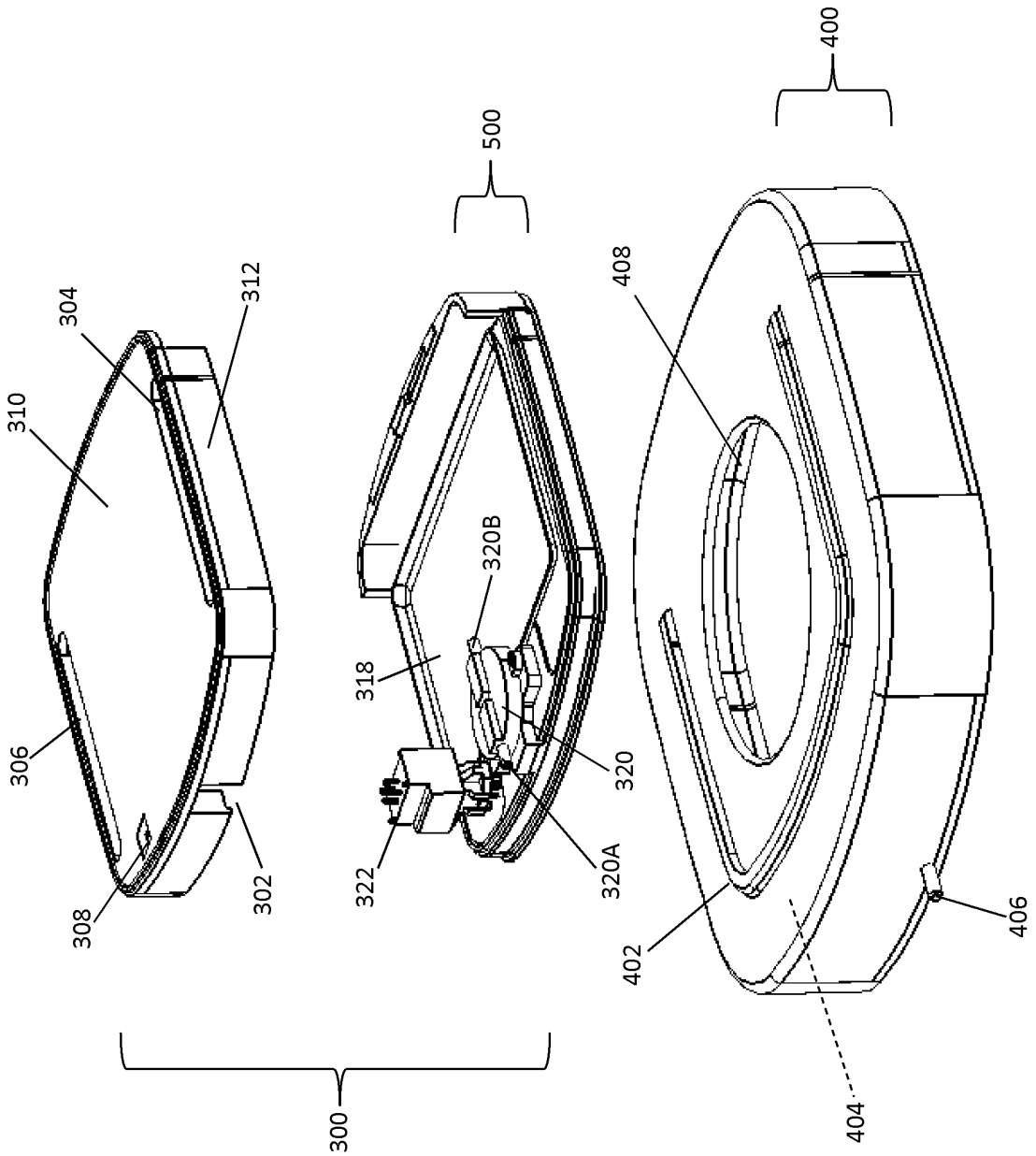

300
302
304
306
308
310
312
318
320
320A
320B
322
400
402
404
406
408
500

FIGURE 4B

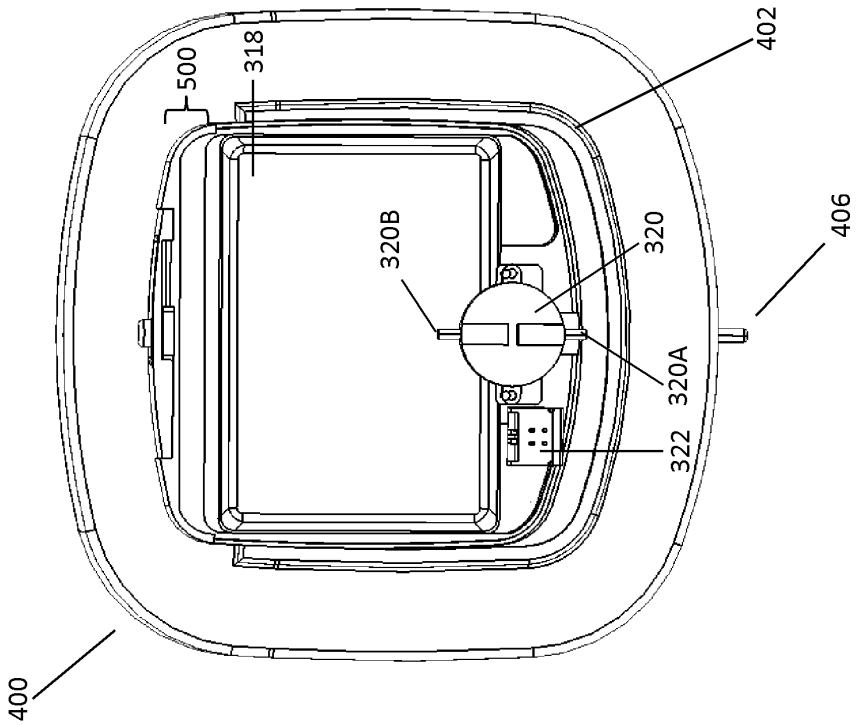



FIGURE 4D

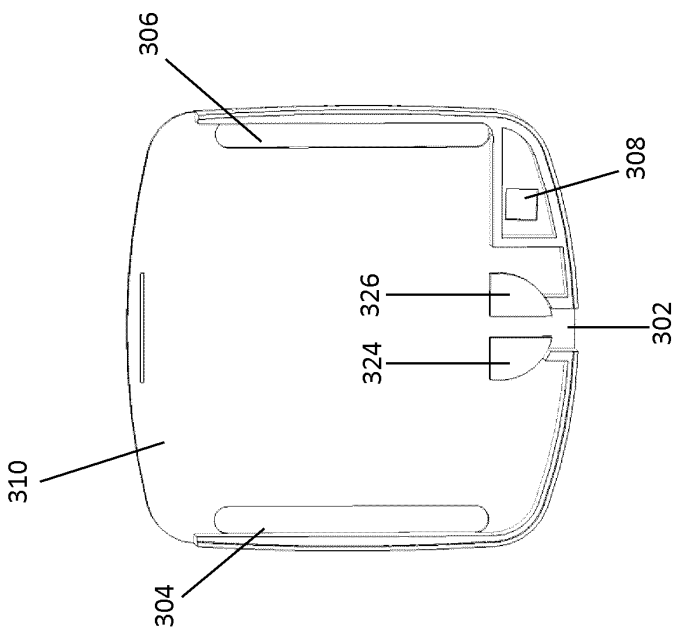



FIGURE 4C

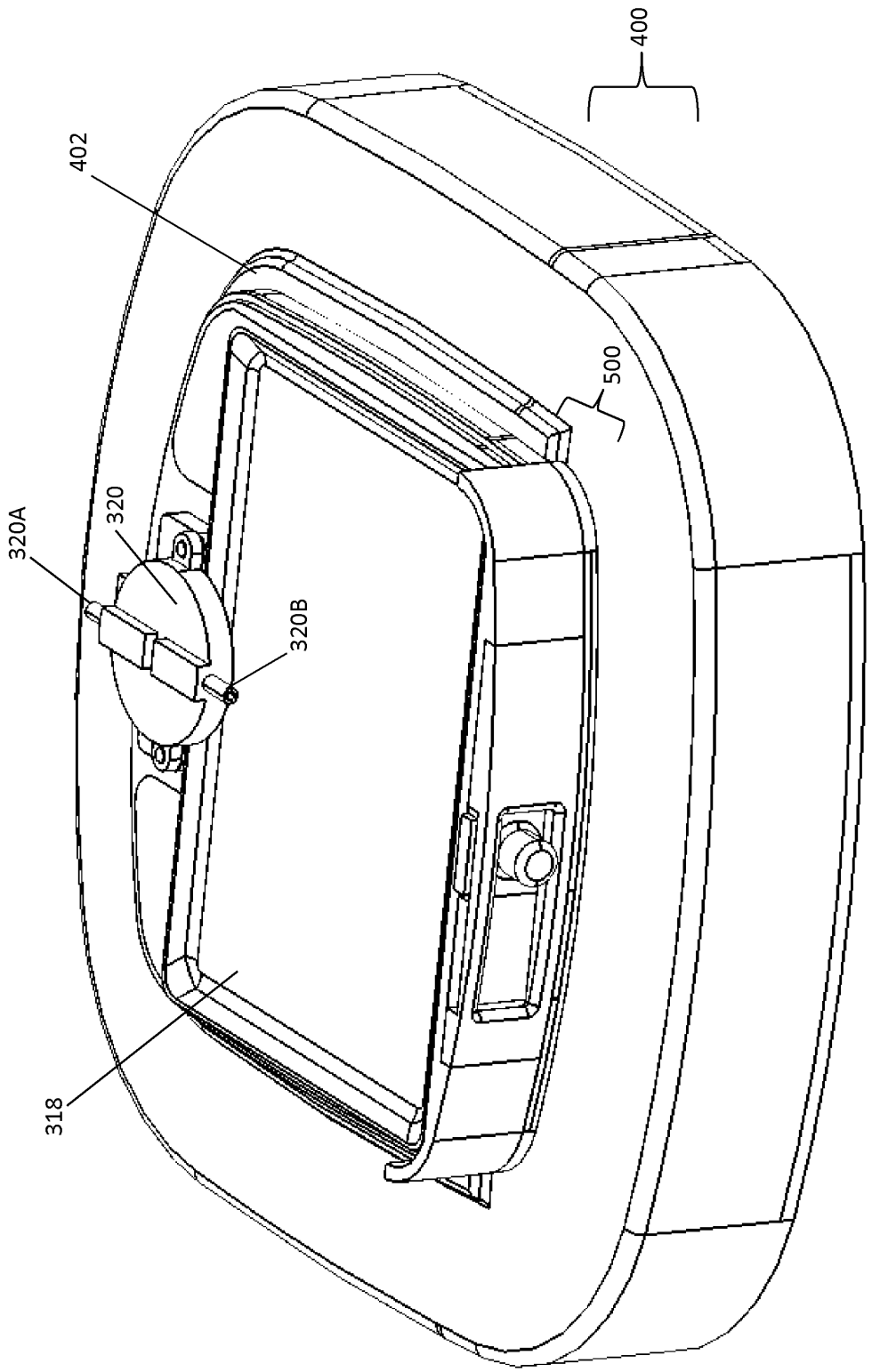



FIGURE 5

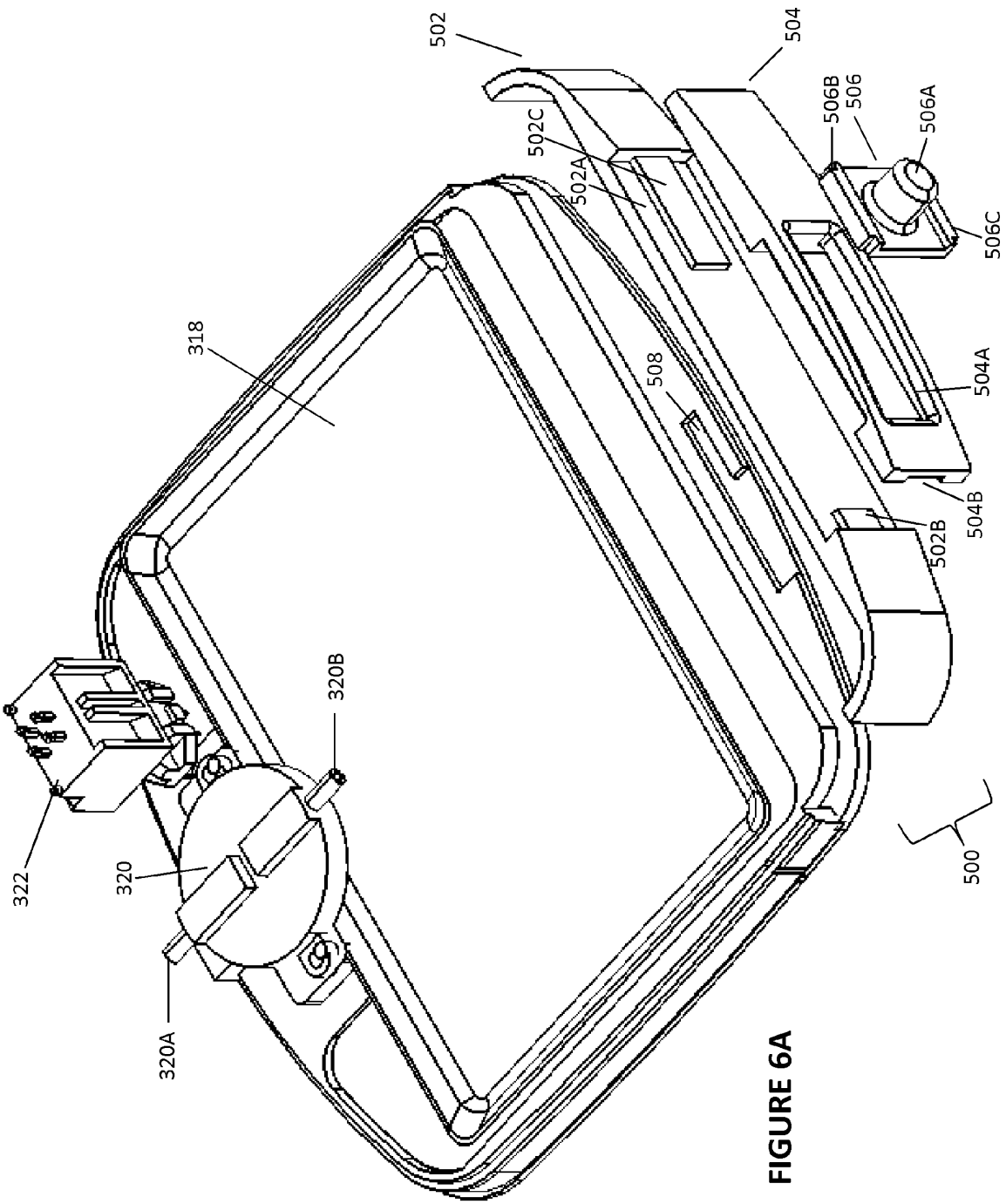

502
504
506B
506
506A
502C
502A
506C
318
508
504A
504B
502B
320B
322
320
320A
500

FIGURE 6A

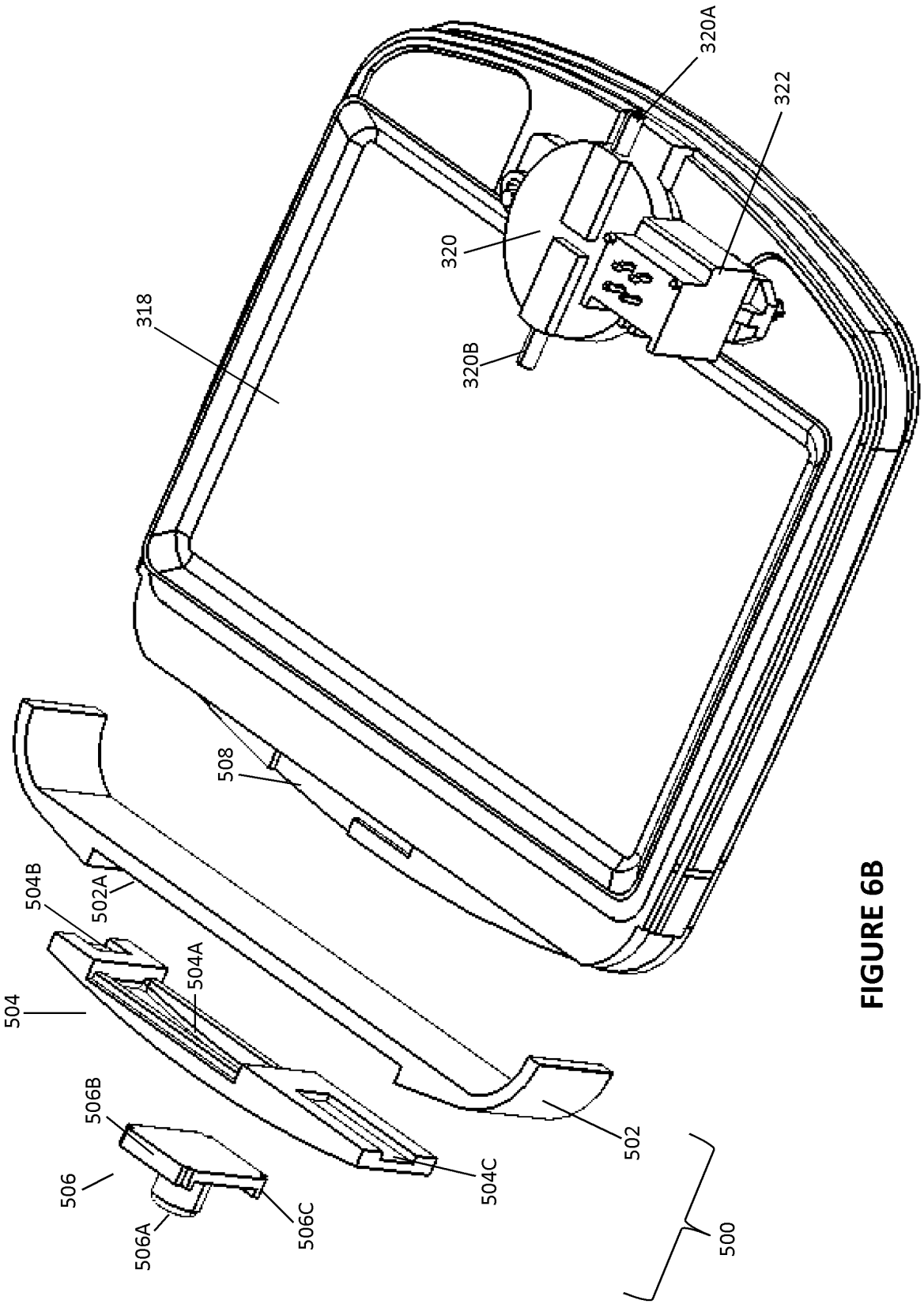

320A
322
320
318
320B
508
504B
502A
504A
504
506B
506
506A
506C
504C
502
500

FIGURE 6B

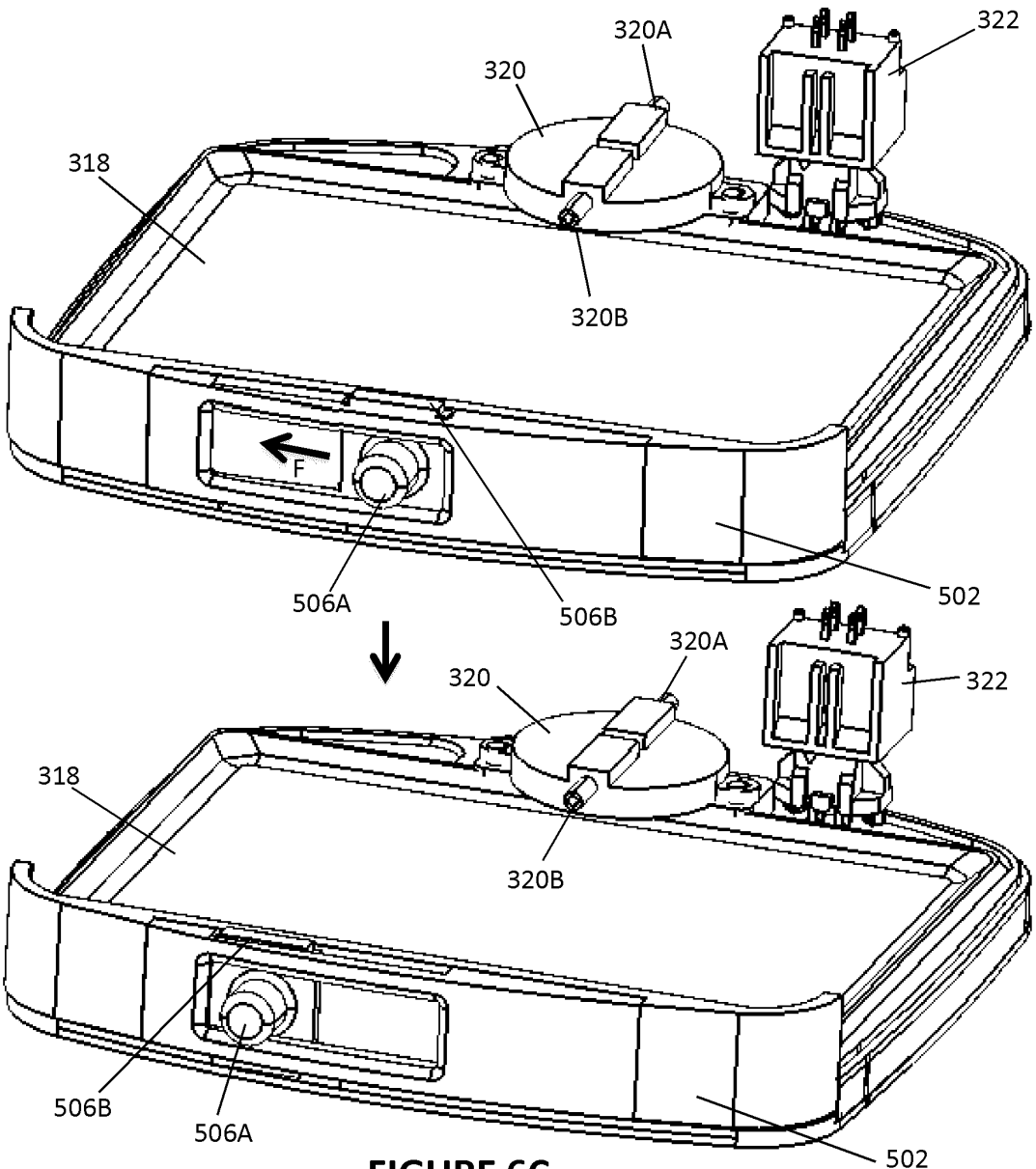

320A
322
320
318
320B
F
506A
506B
502
320A
320
322
318
320B
506B
506A
502

**FIGURE 6C**

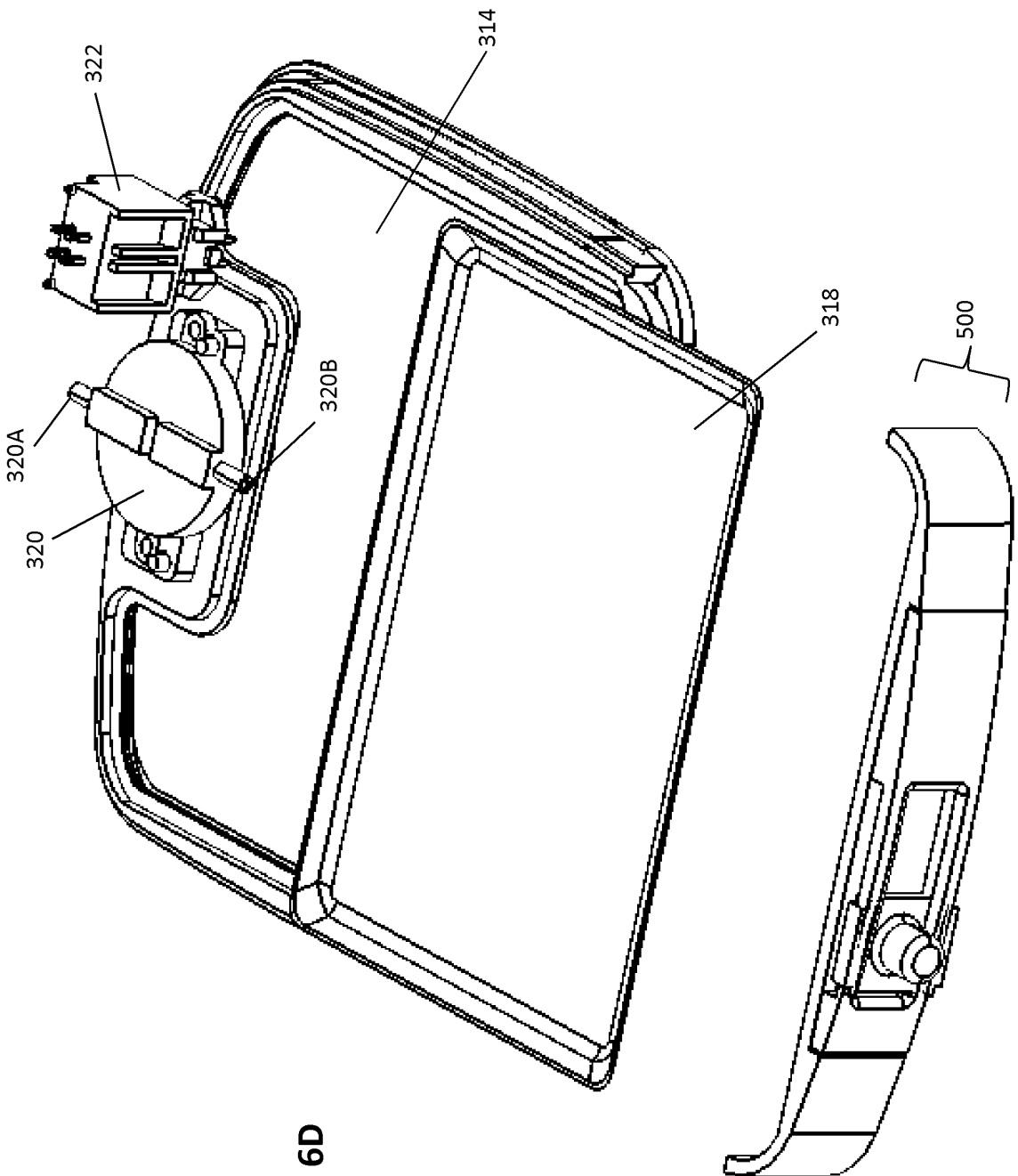



FIGURE 6D

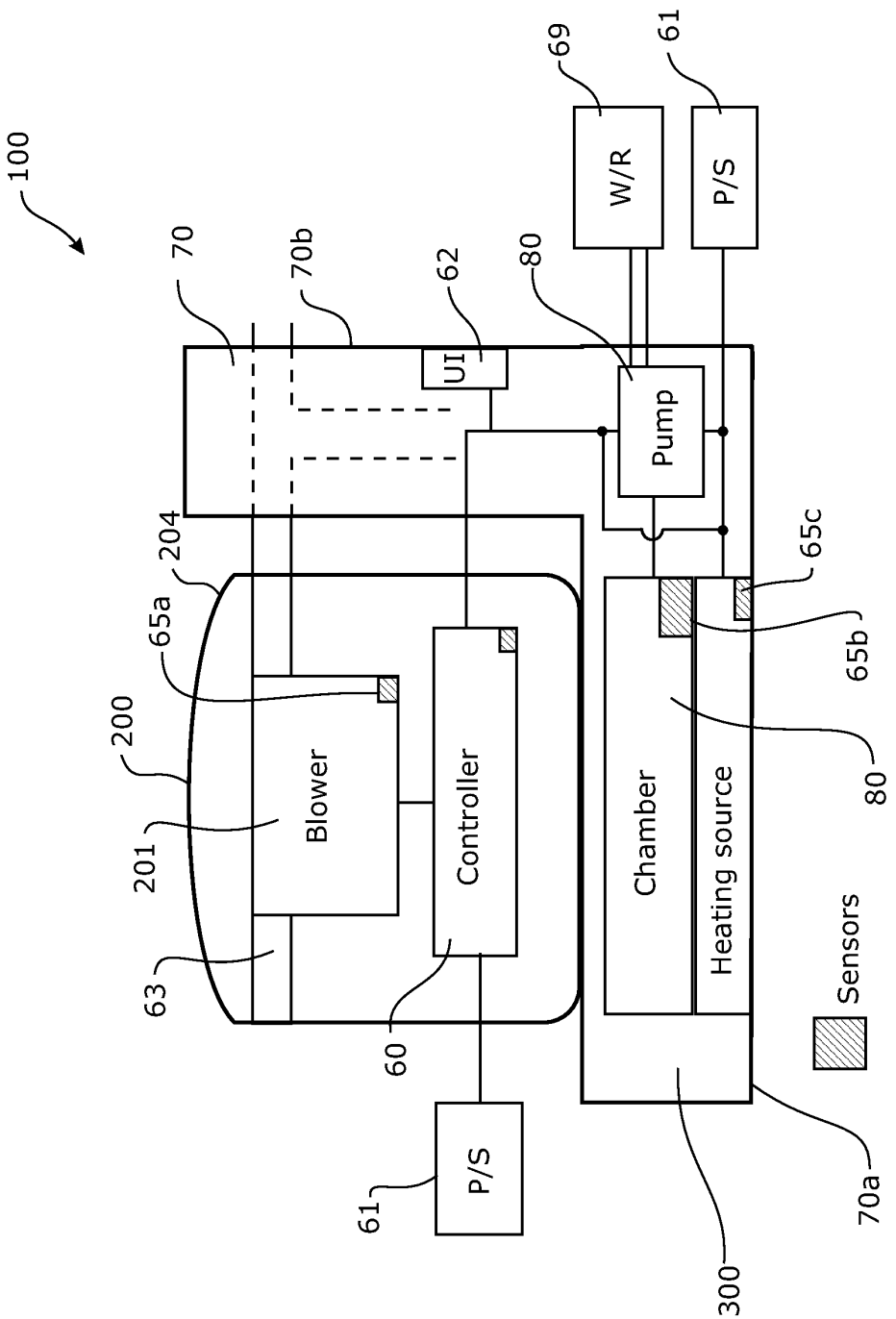

100
70
70b
62
80
69
61
W/R
P/S
UI
Pump
204
65a
65c
65b
200
201
Blower
Controller
Chamber
Heating source
80
63
60
Sensors
61
P/S
300
70a

*FIGURE 7A*

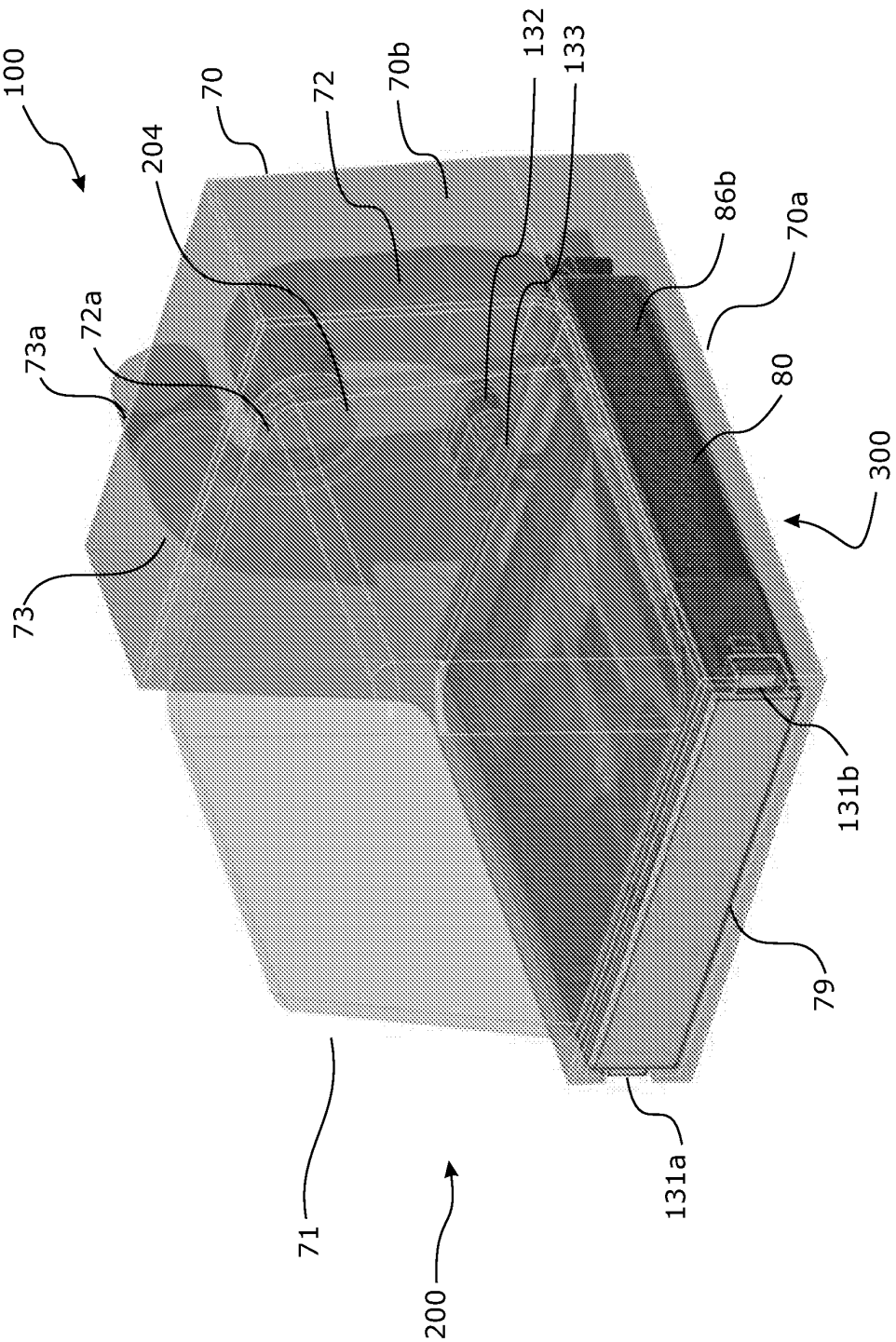

100
204
70
72
70b
132
133
86b
70a
73a
72a
80
300
73
131b
79
71
200
131a

*FIGURE 7B*

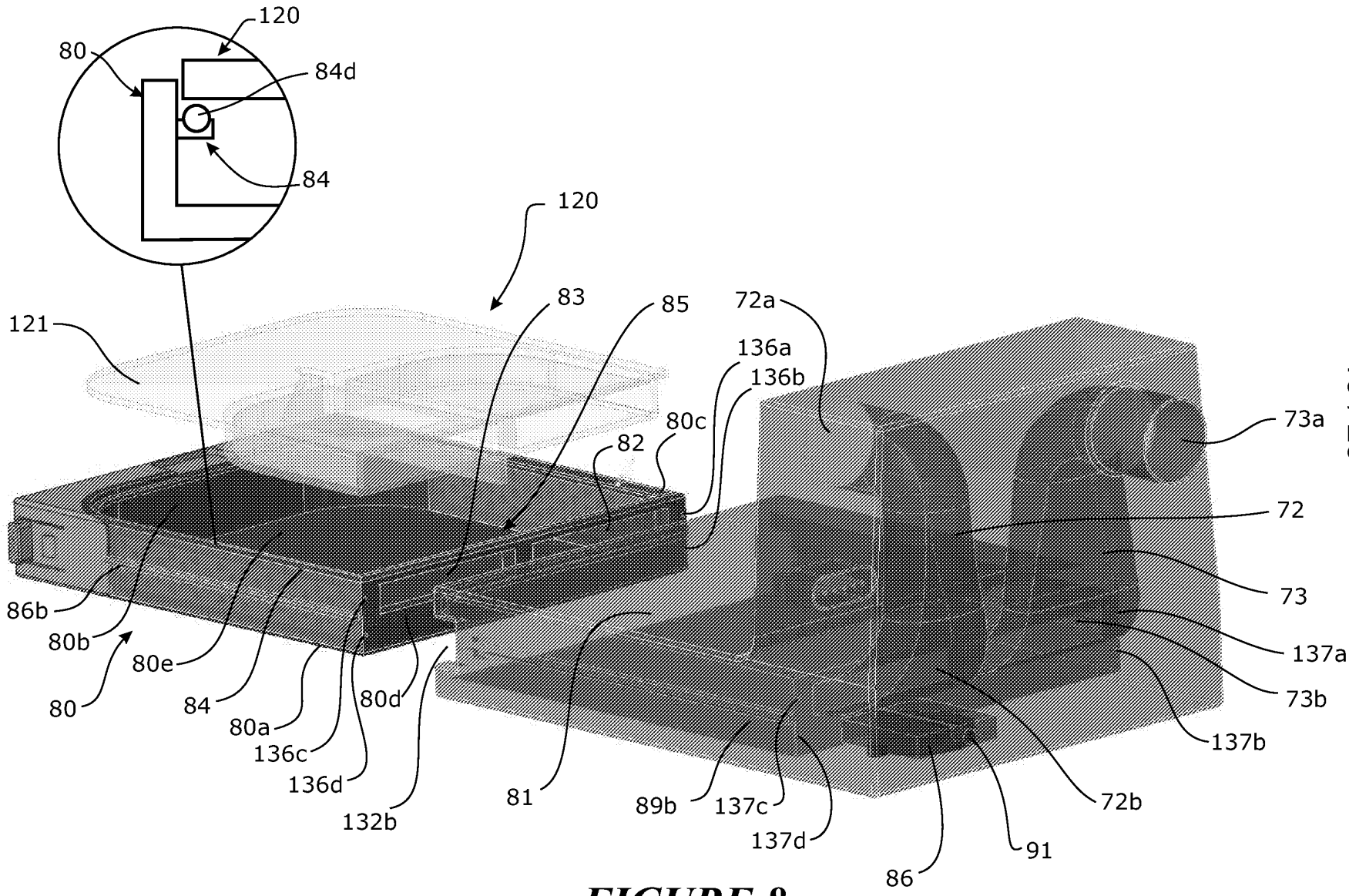

120
80
84d
84
120
121
83
85
72a
136a
136b
80c
82
73a
72
73
137a
73b
137b
72b
86b
80b
80
80e
84
80a
136c
136d
132b
80d
81
89b
137c
137d
91
86

*FIGURE 8*

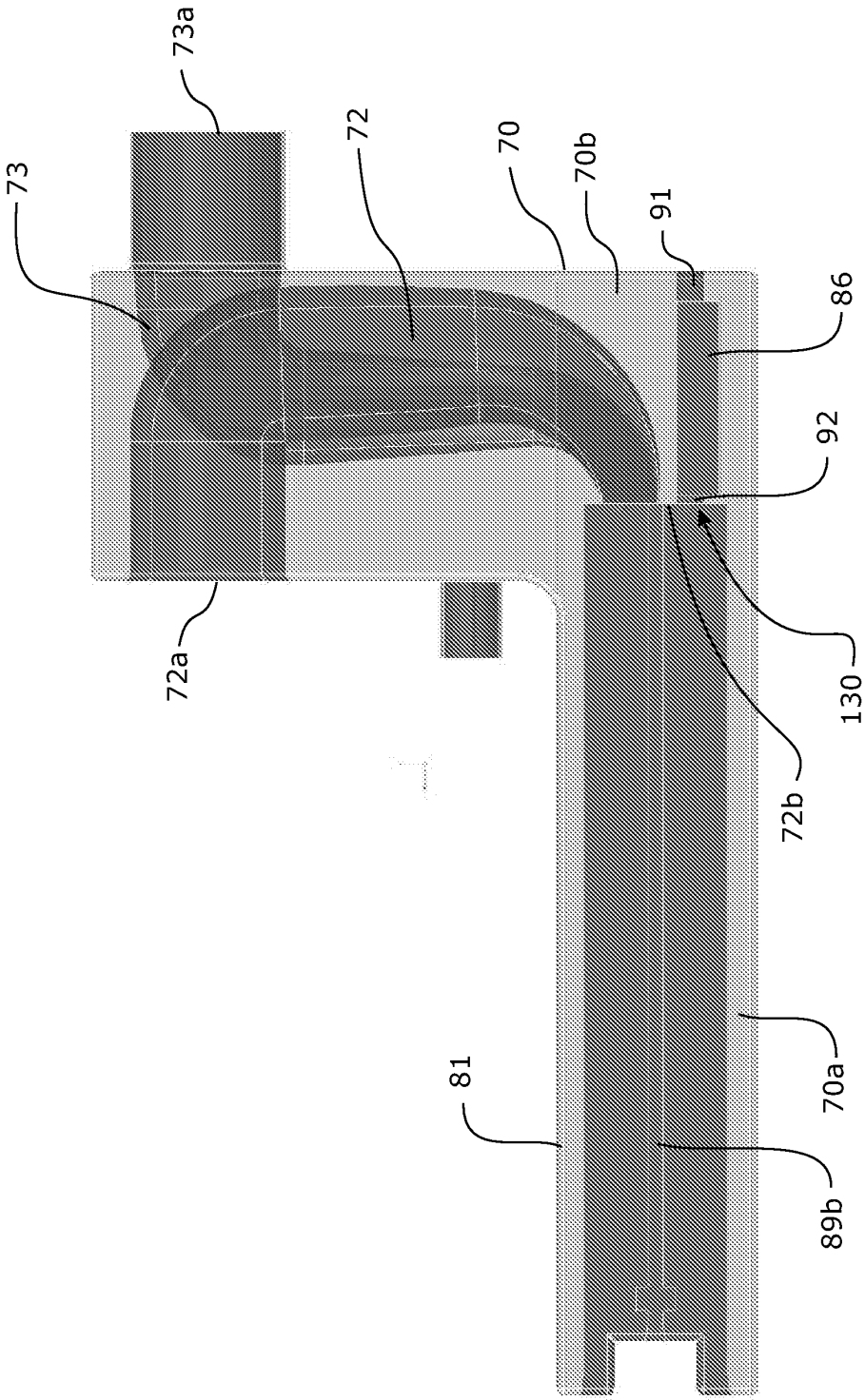



*FIGURE 9A*

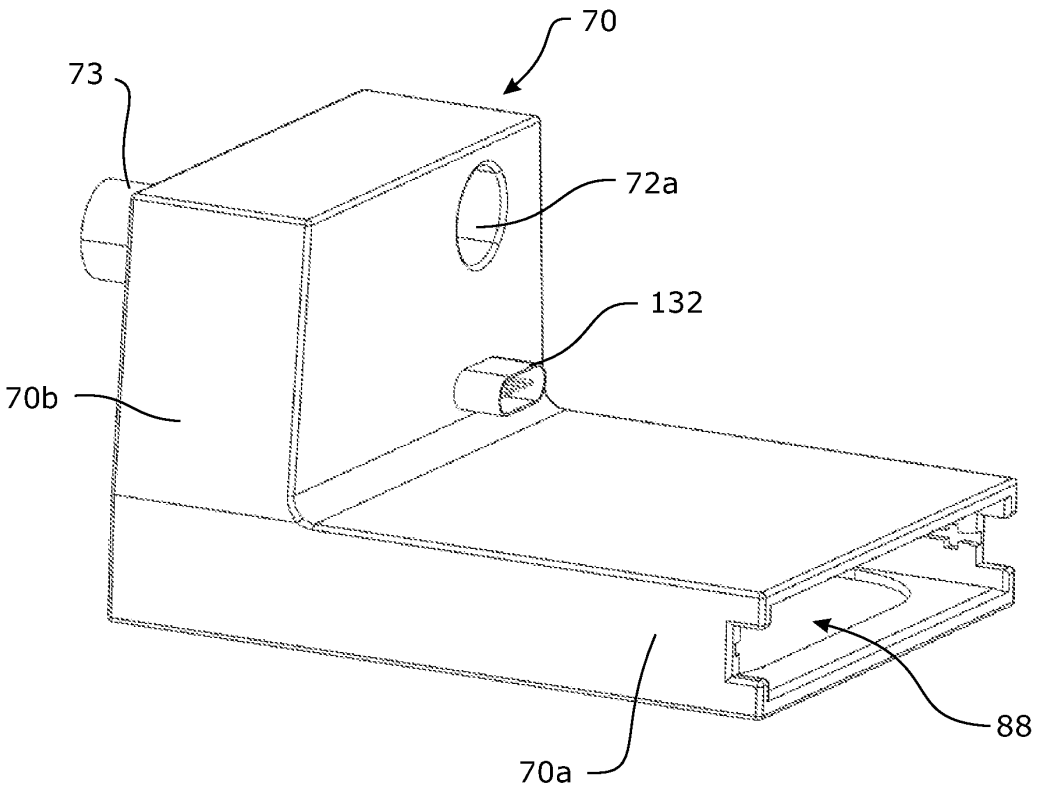



*FIGURE 9B*

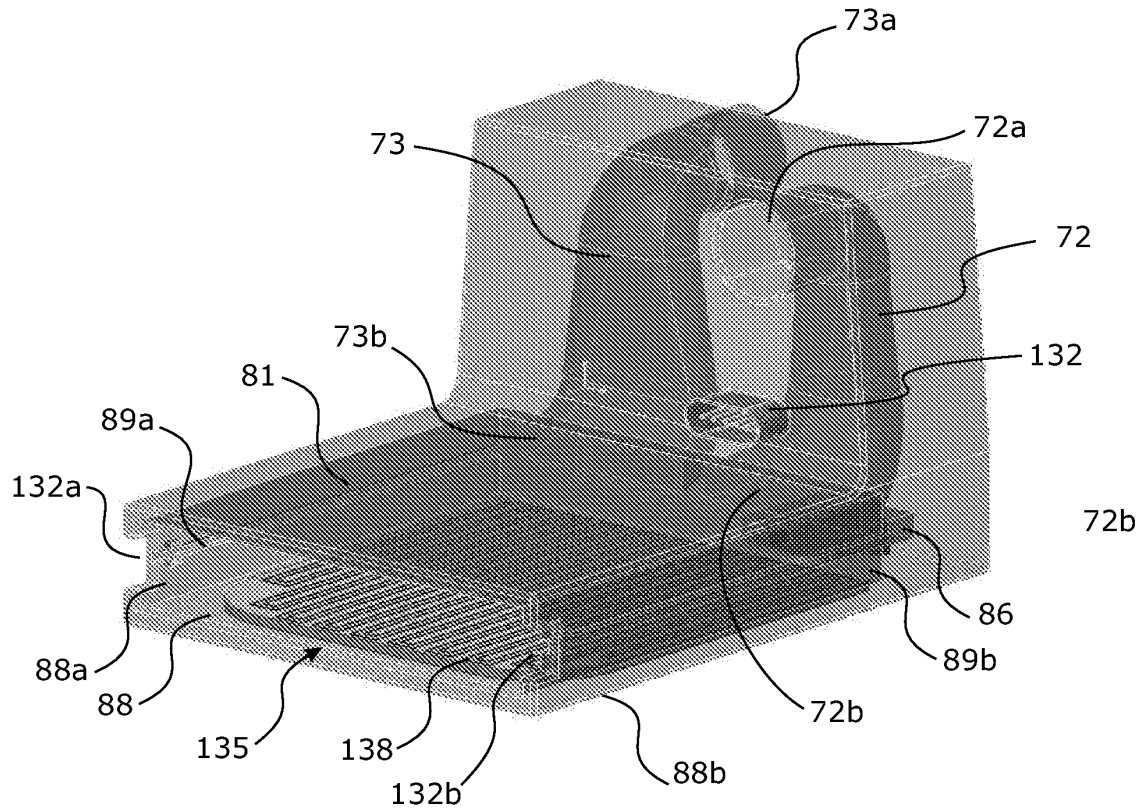



*FIGURE 10*

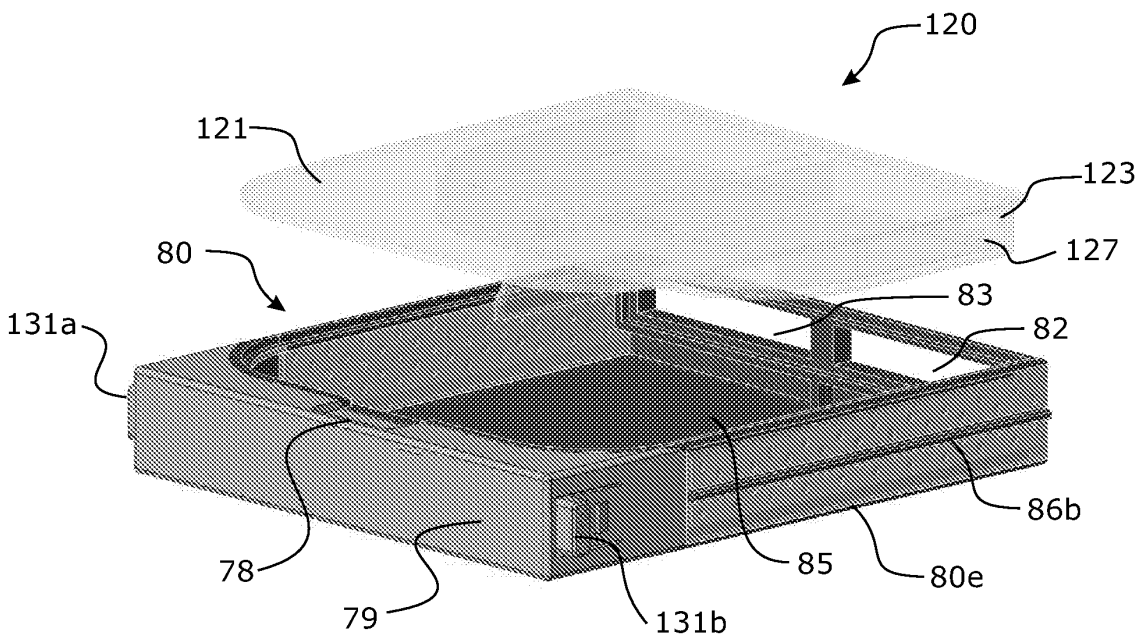



*FIGURE 11*

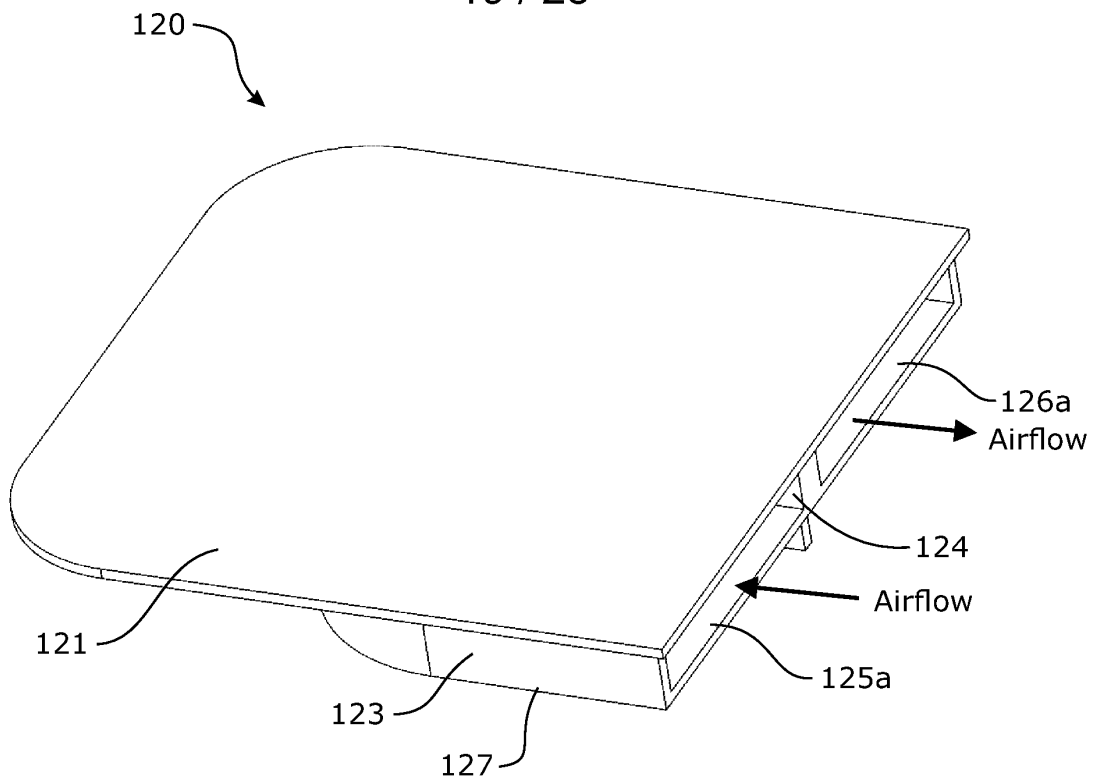



*FIGURE 12A*

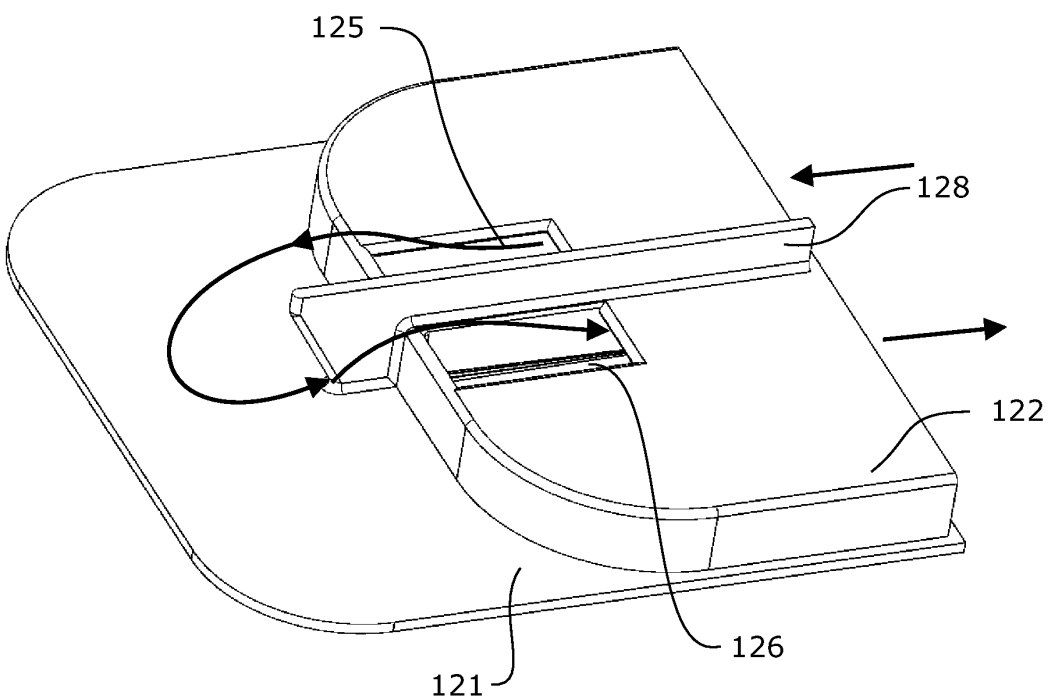



*FIGURE 12B*

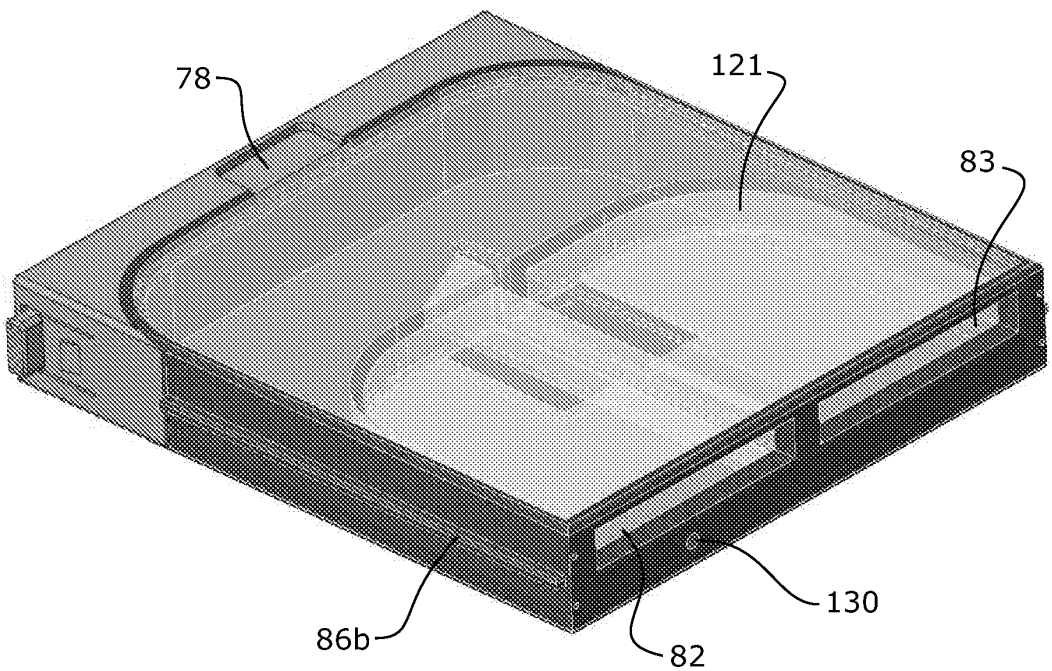



*FIGURE 13*

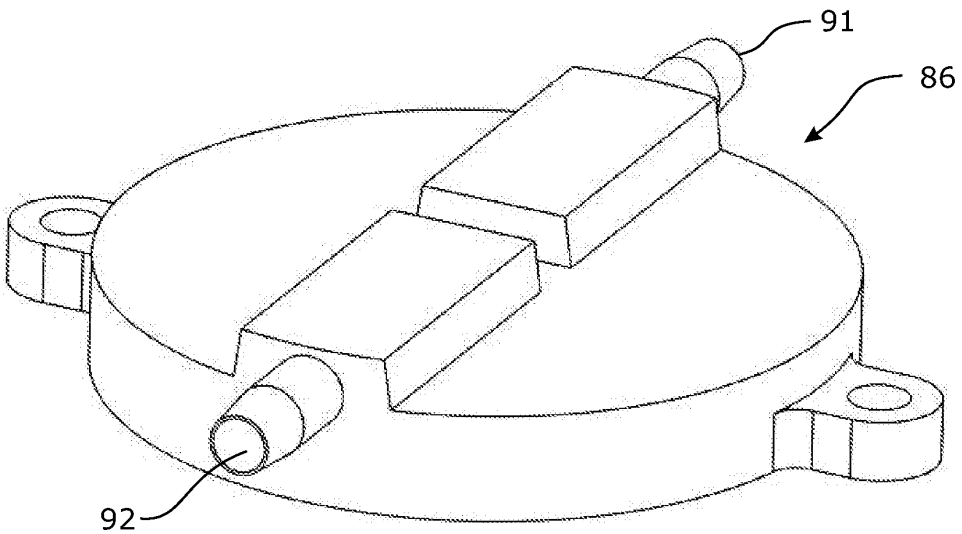



*FIGURE 14*

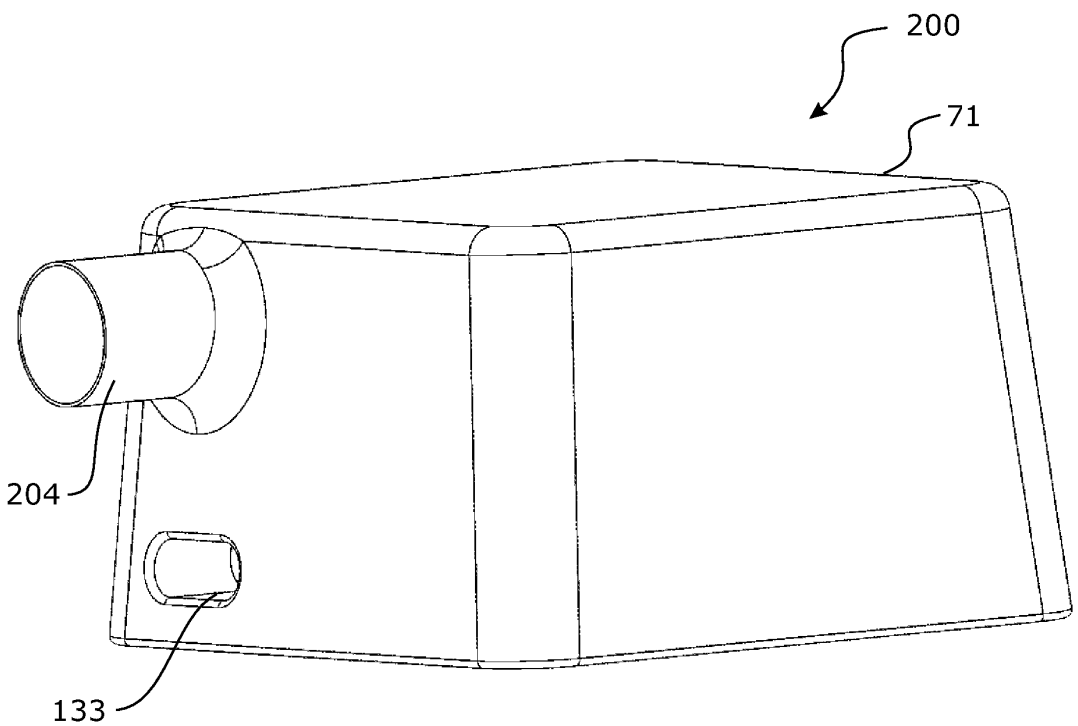



*FIGURE 15*

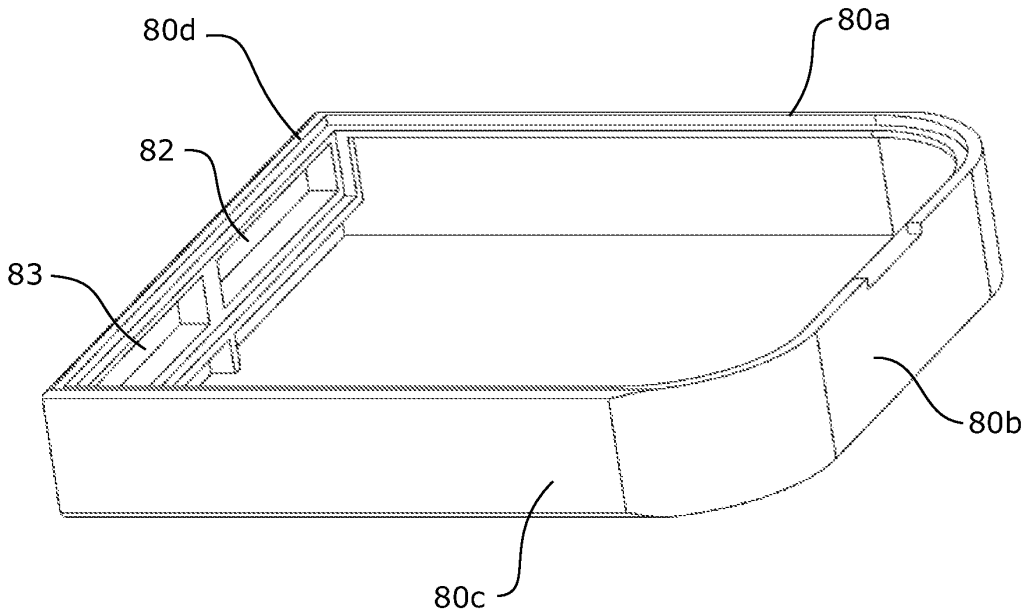



*FIGURE 16*

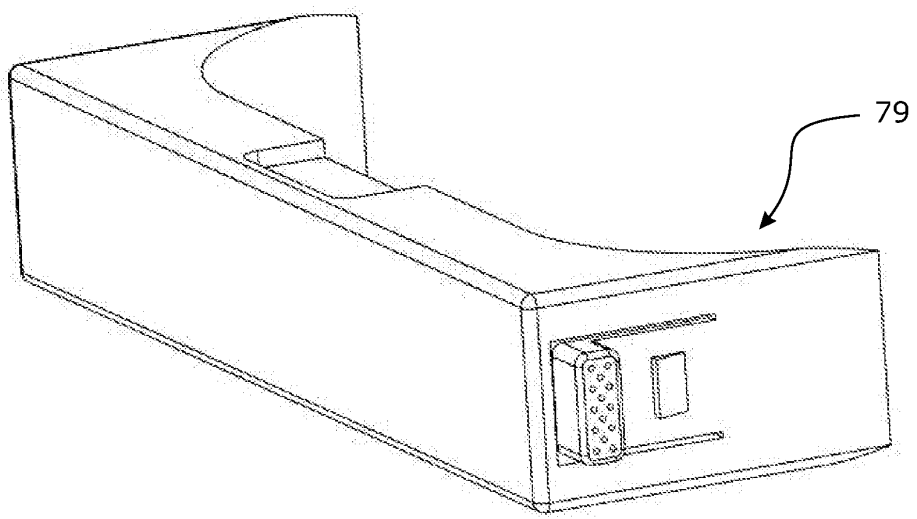



*FIGURE 17*

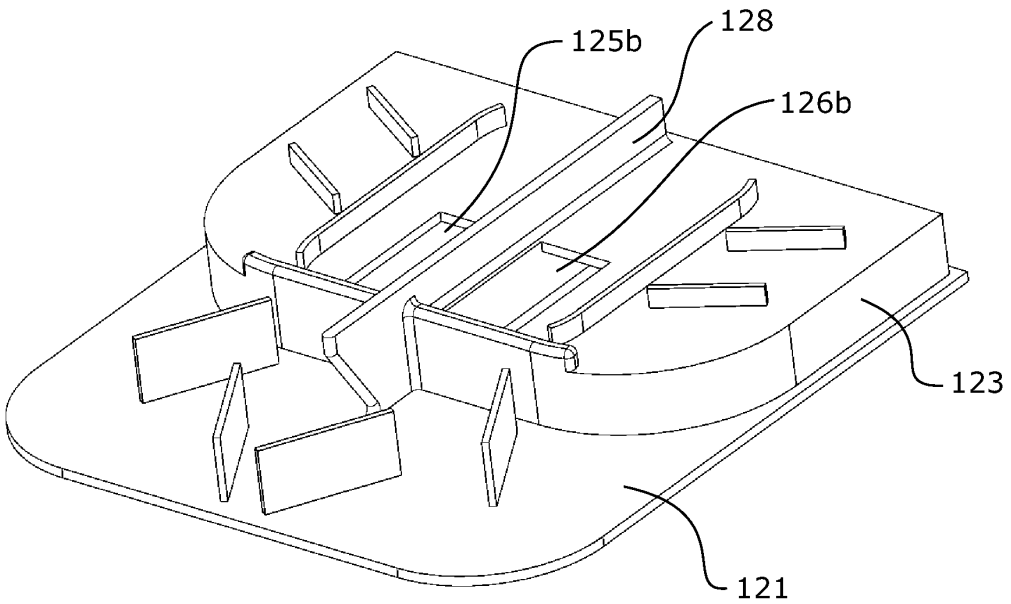



*FIGURE 18*

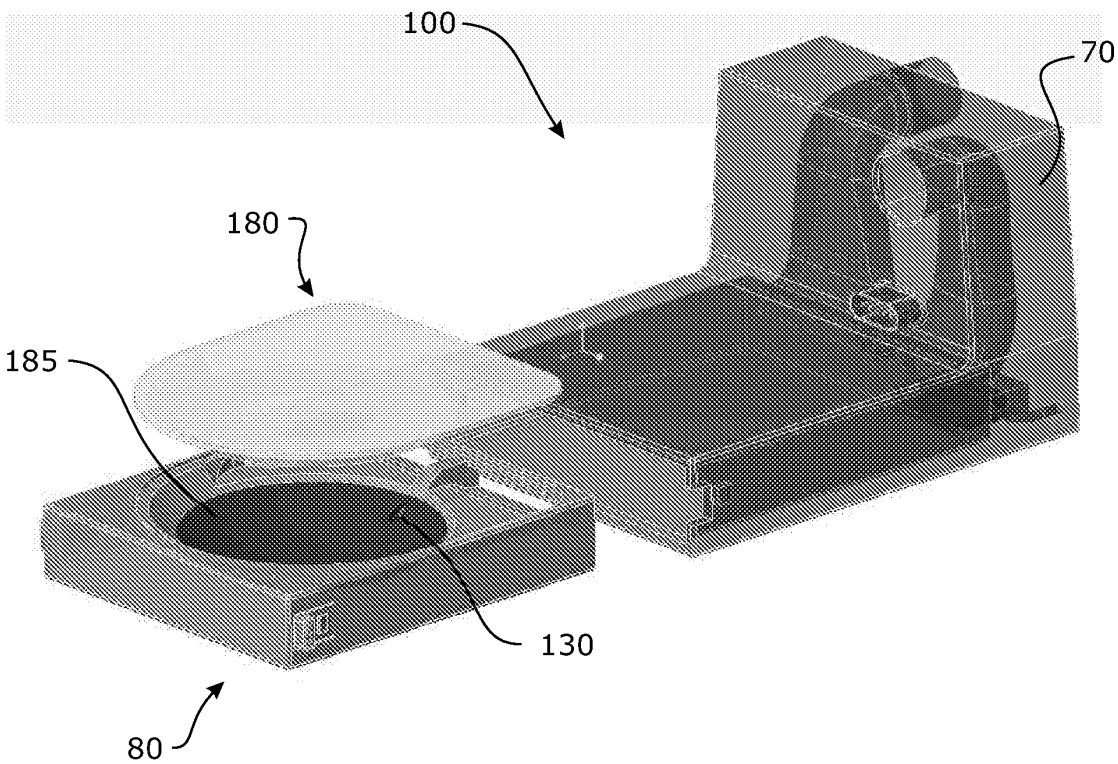



*FIGURE 19*

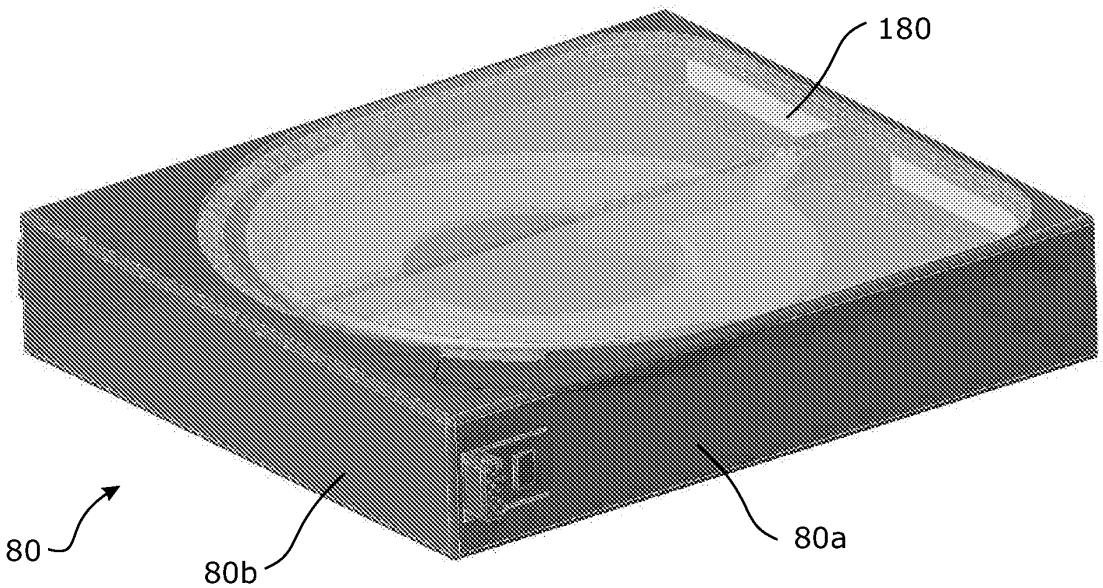



*FIGURE 20*

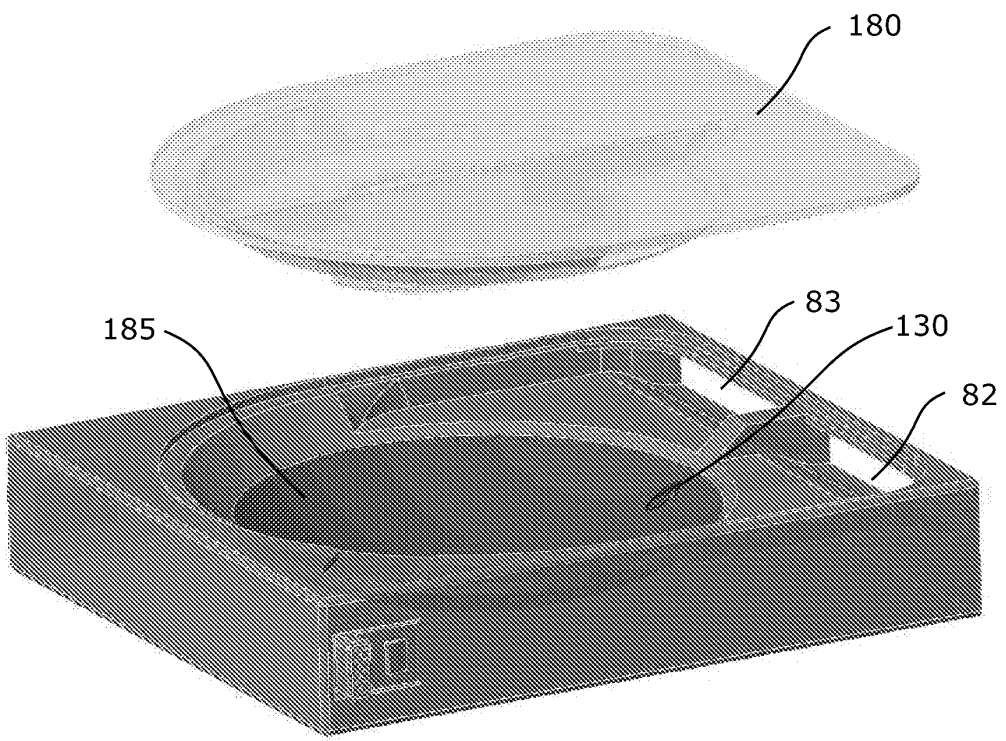



*FIGURE 21*

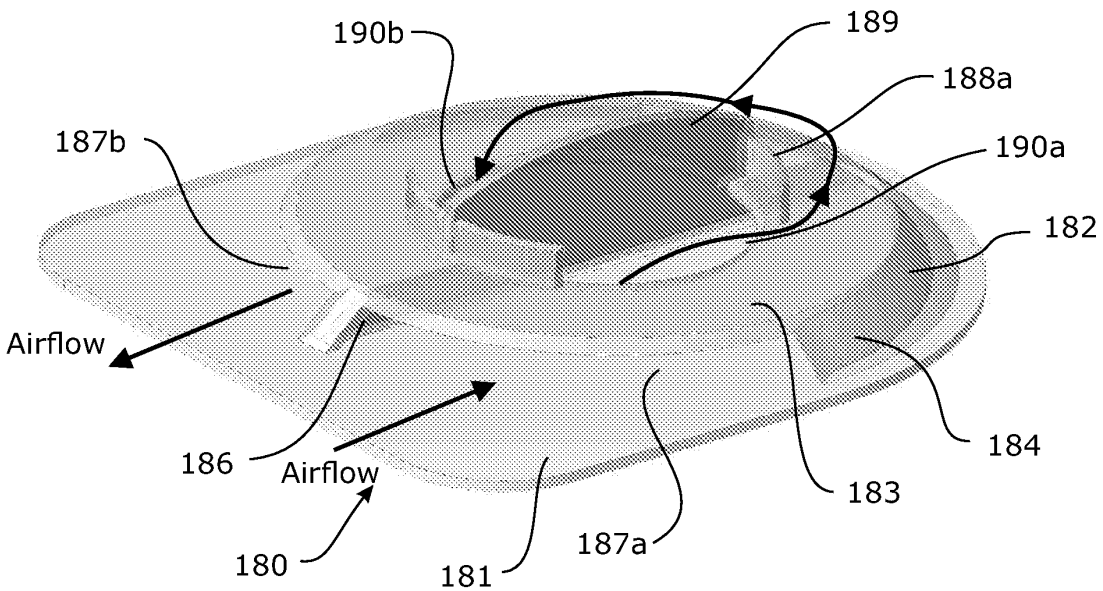

190b
189
188a
187b
190a
182
Airflow
186
Airflow
184
183
180
181
187a

*FIGURE 22*