FIG.1

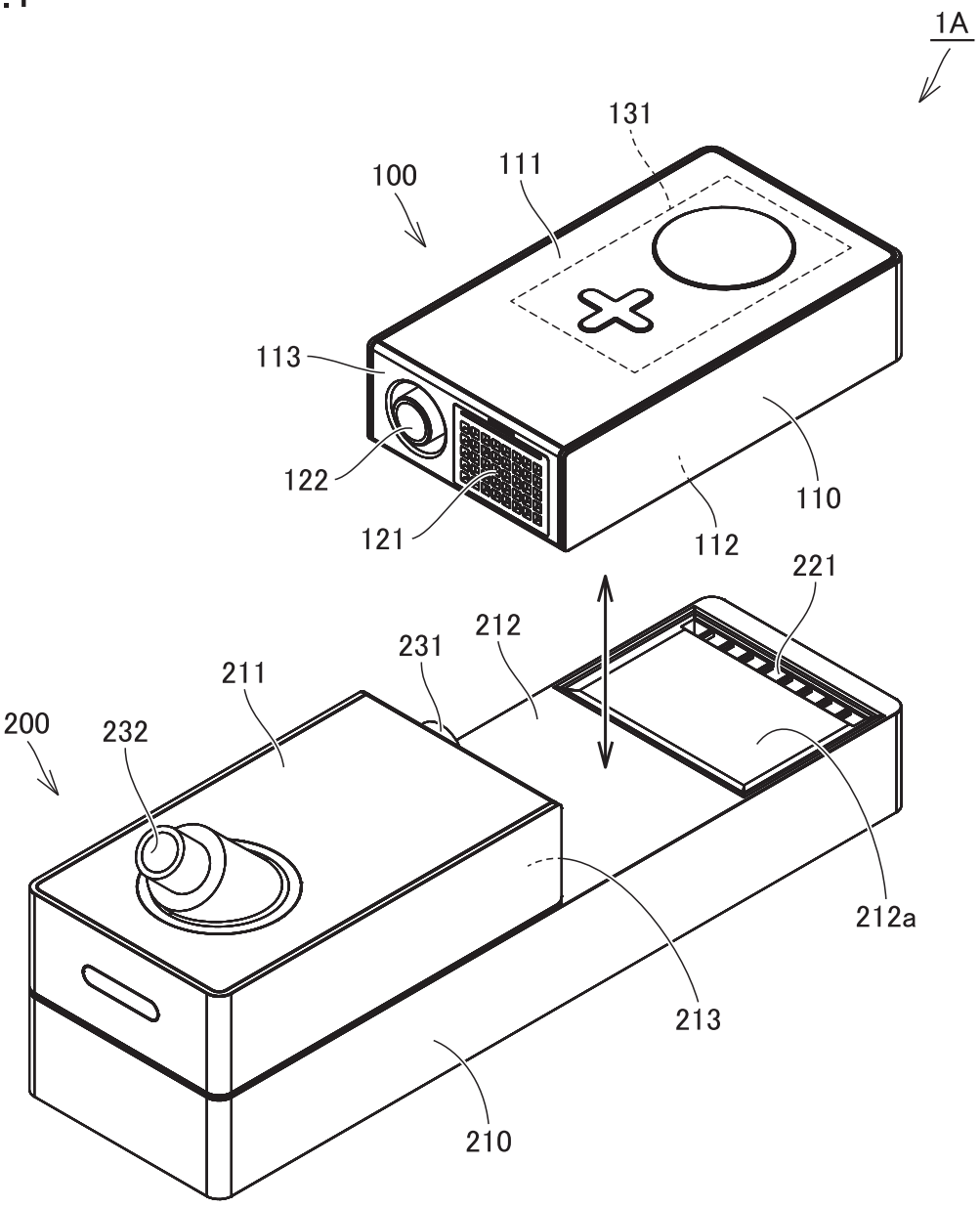

1A
131
100
111
113
122
121
112
110
221
212
231
211
200
232
212a
213
210

FIG.2

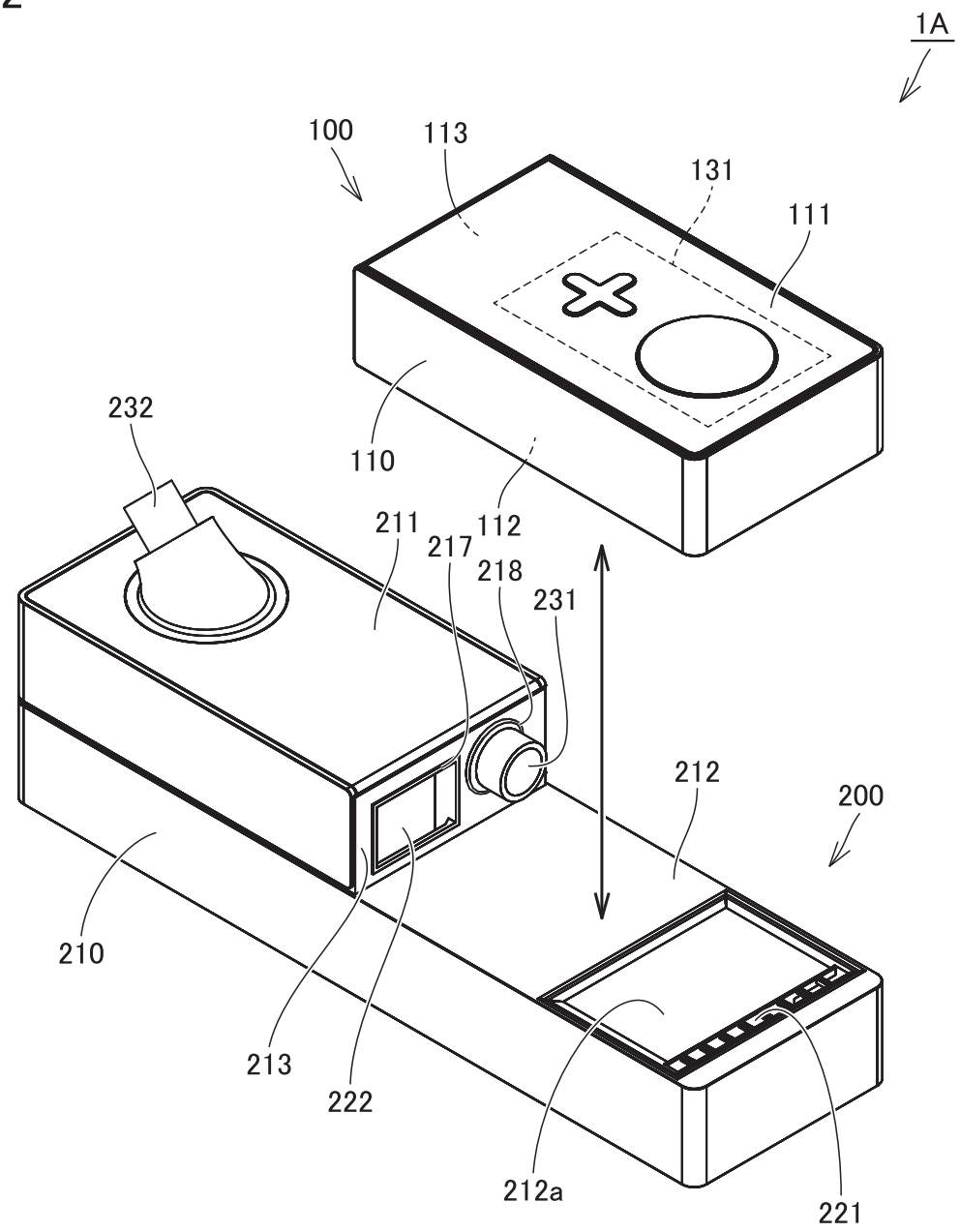

1A
100
113
131
111
110
232
112
211
217
218
231
212
200
210
213
222
212a
221

FIG.3

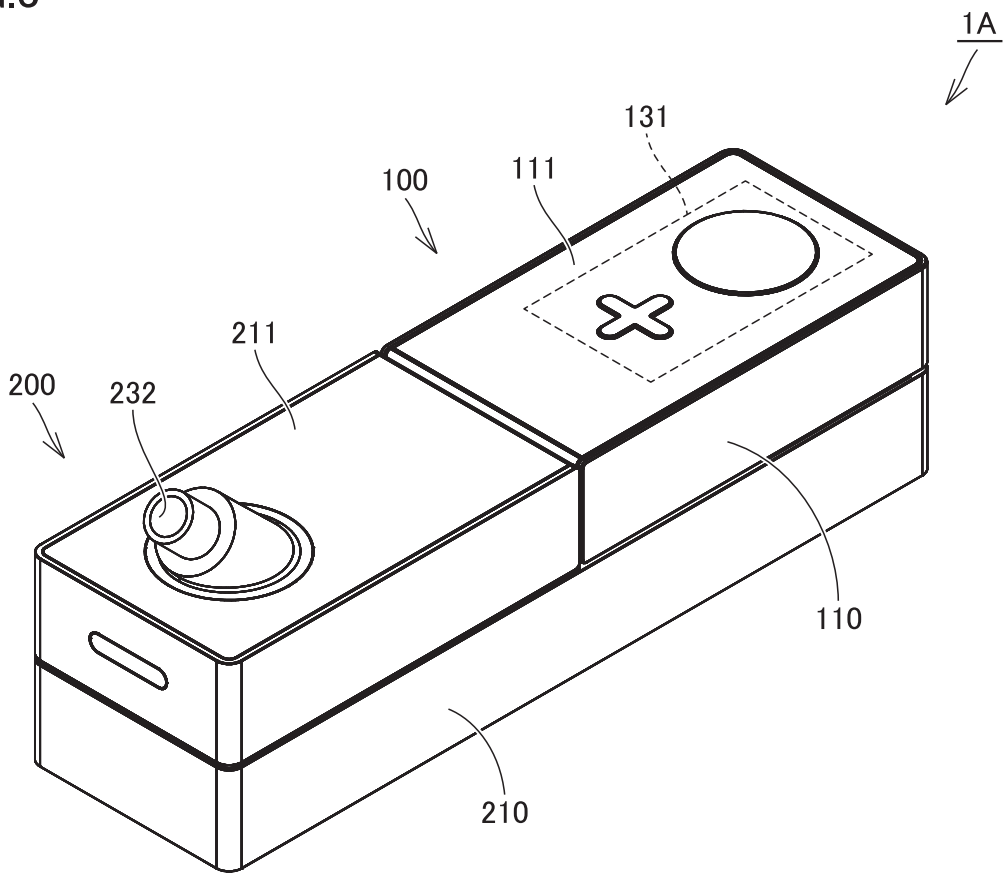
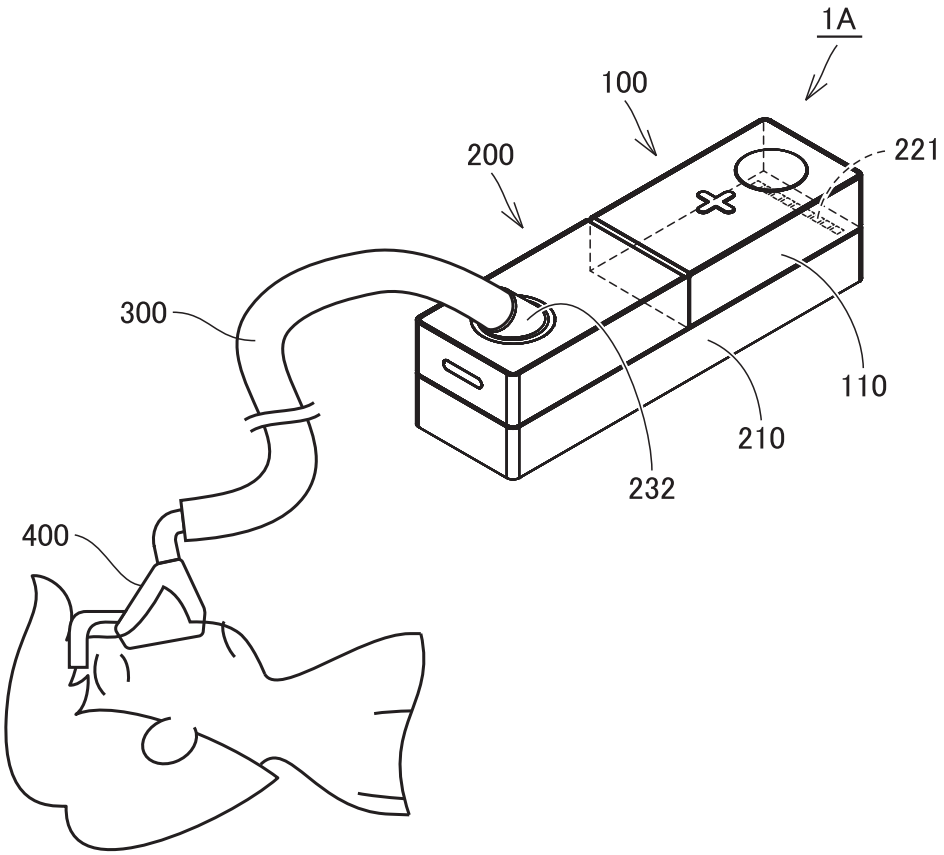


FIG.4

(A)




(B)

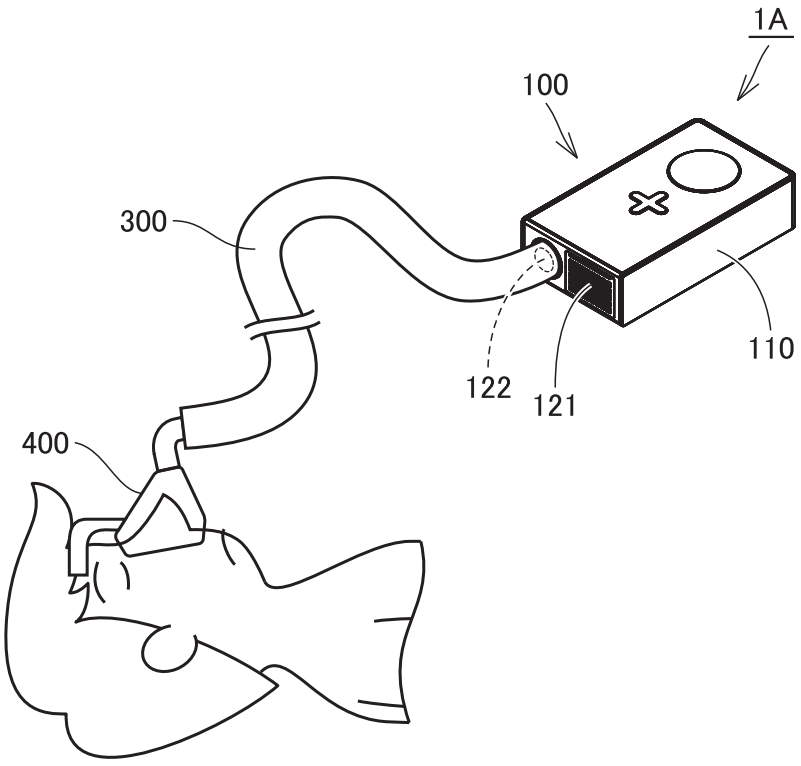


FIG.5

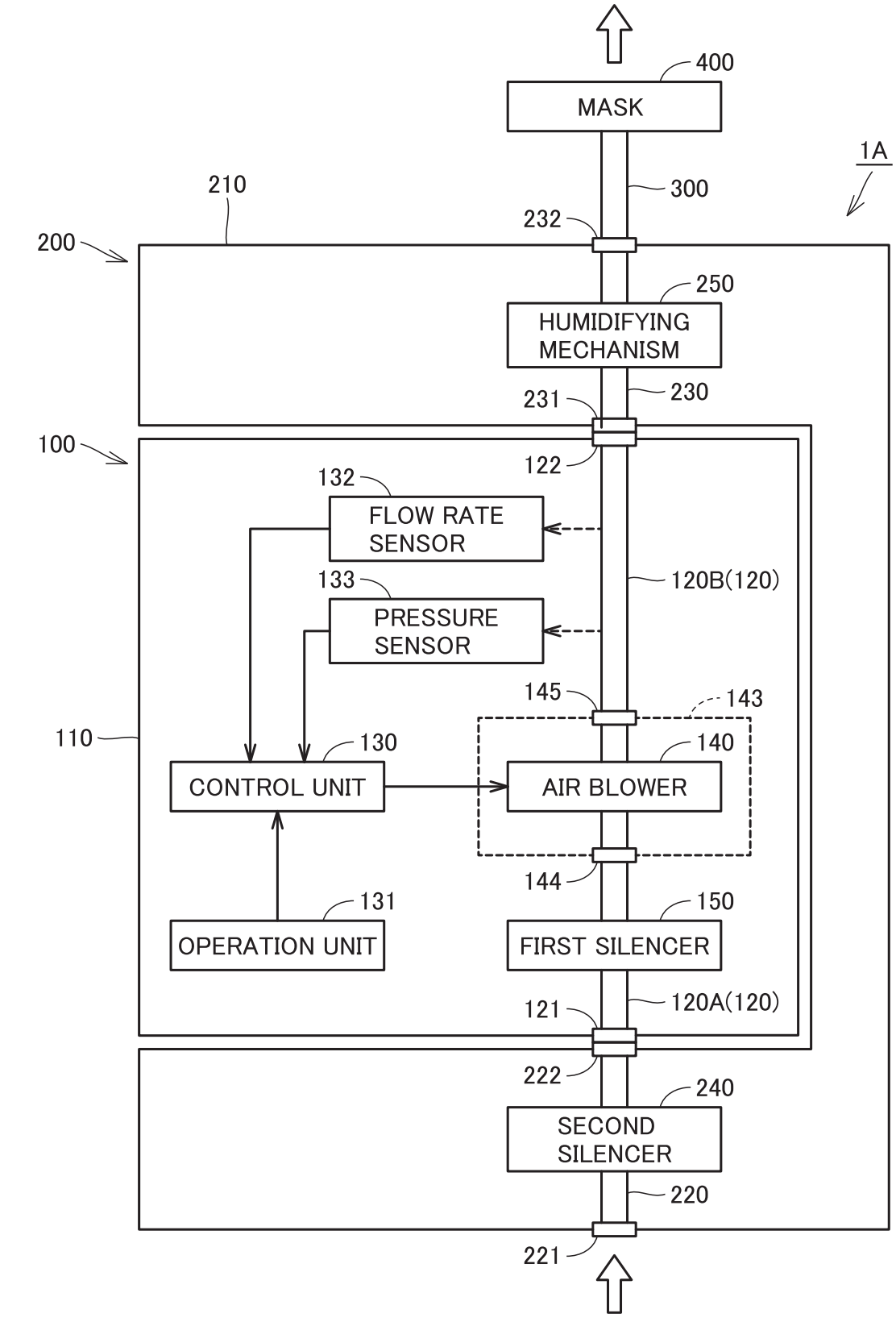
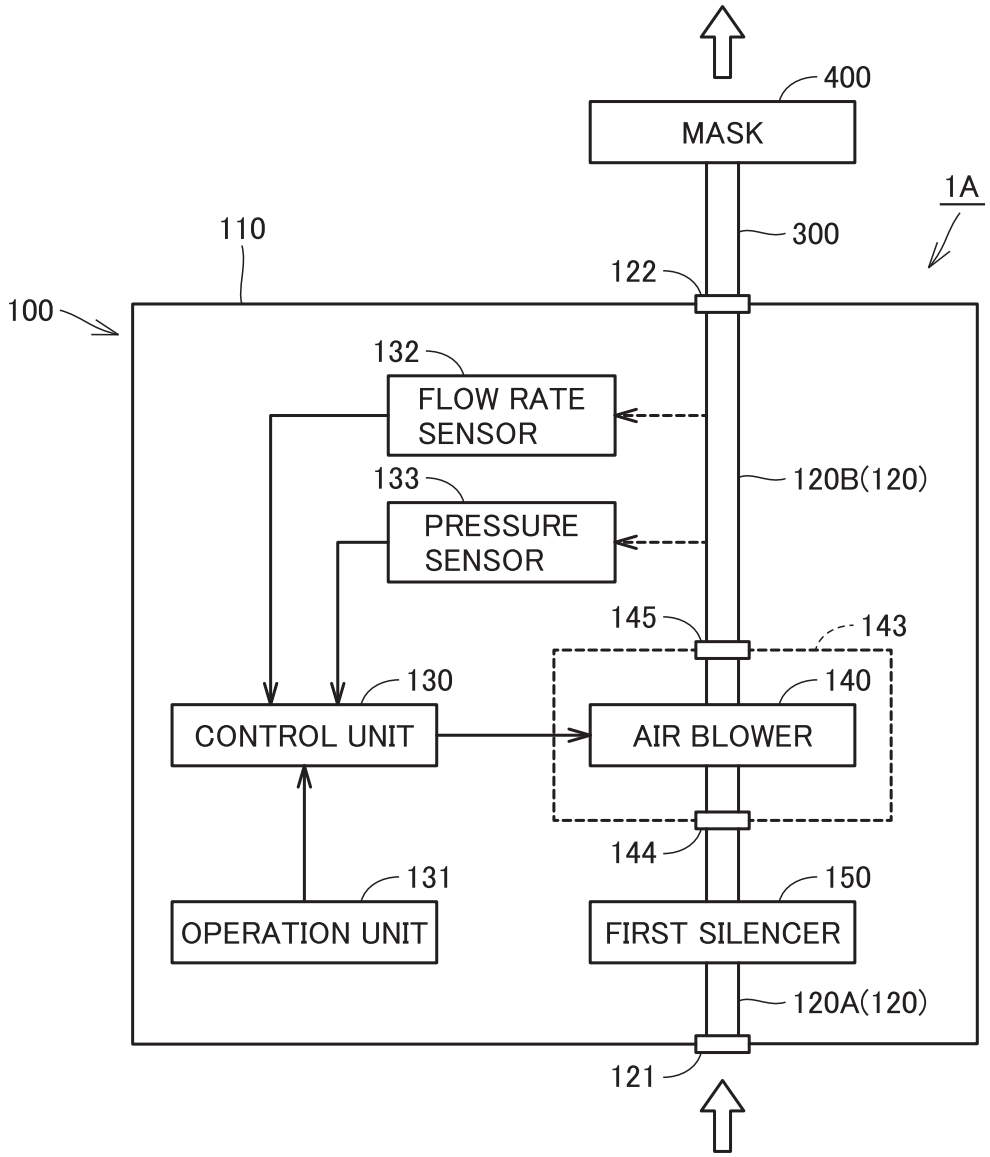

400
MASK
1A
210
300
232
200
250
HUMIDIFYING MECHANISM
231
230
100
122
132
FLOW RATE SENSOR
133
120B(120)
PRESSURE SENSOR
145
143
110
130
140
CONTROL UNIT
AIR BLOWER
144
131
150
OPERATION UNIT
FIRST SILENCER
121
120A(120)
222
240
SECOND SILENCER
220
221

FIG.6


400
MASK
1A
110
300
122
100
132
FLOW RATE SENSOR
133
PRESSURE SENSOR
120B(120)
145
143
130
140
CONTROL UNIT
AIR BLOWER
144
131
150
OPERATION UNIT
FIRST SILENCER
120A(120)
121

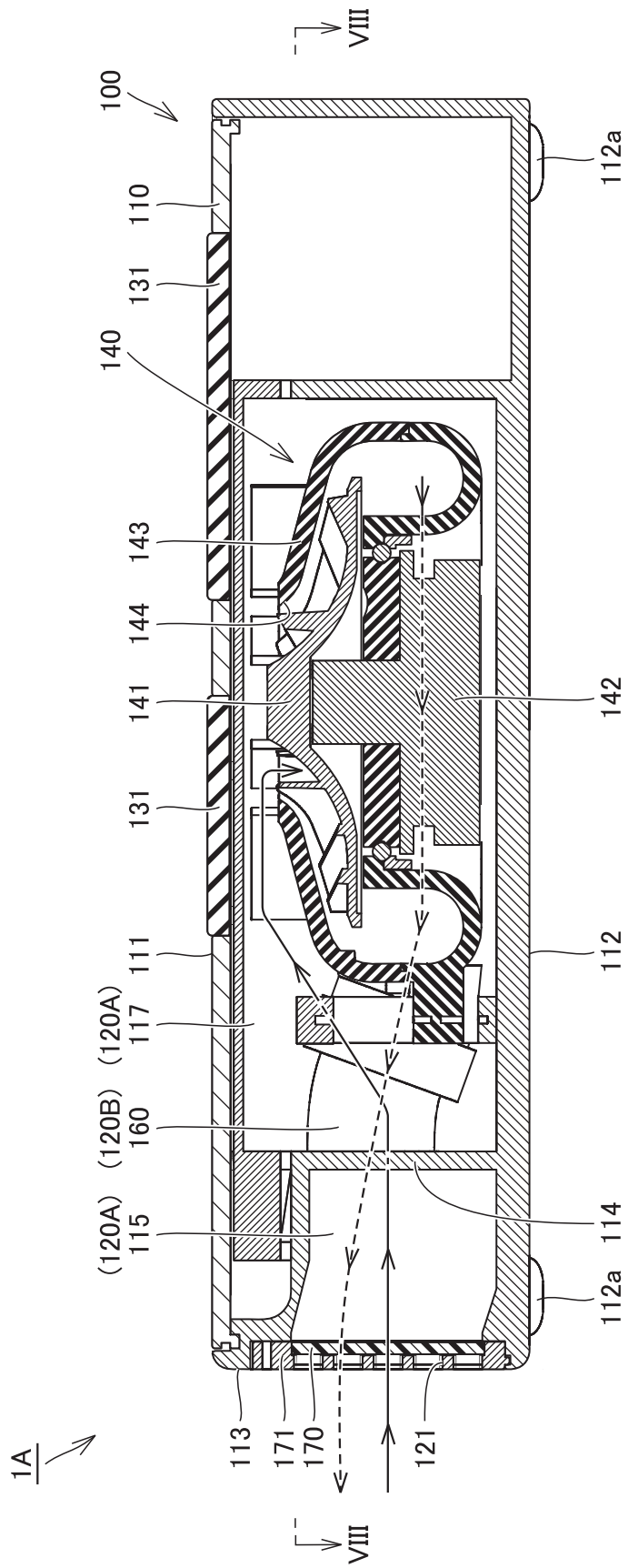

VIII
100
110
131
140
143
144
141
131
111
(120A)
117
(120B)
160
(120A)
115
113
171
170
121
VIII
1A
112a
142
112
114
112a

FIG.7

FIG.8

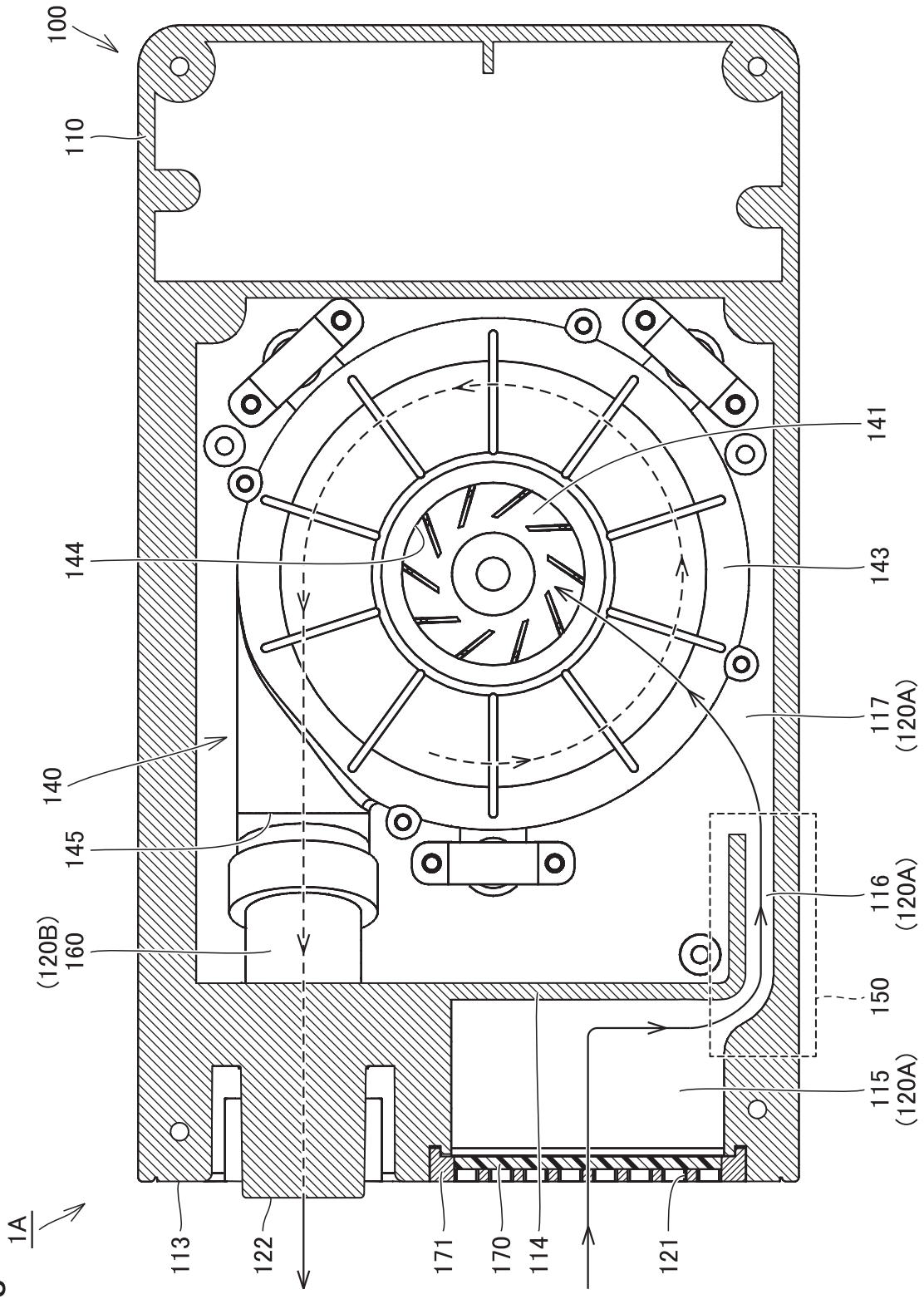
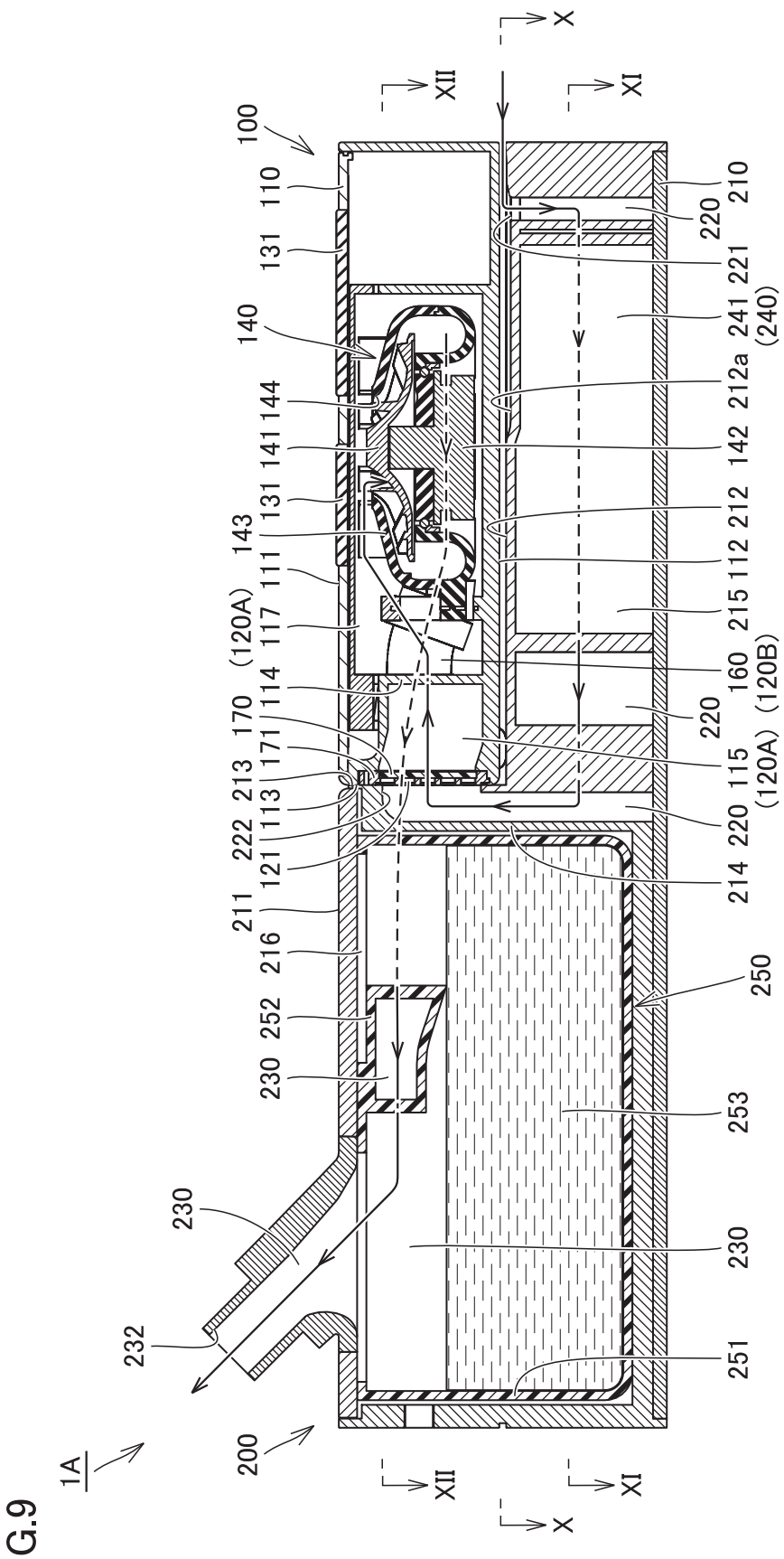

100
110
141
144
143
140
117
(120A)
145
116
(120A)
(120B)
160
150
115
(120A)
1A
113
122
171
170
114
121

FIG.9


1A
100
200
X
XI
XII
110
131
140
144
141
143
111
117
(120A)
114
170
171
213
113
222
121
211
216
252
230
232
250
253
251
210
220
221
241
(240)
212a
142
212
112
215
160
115
(120B)
214

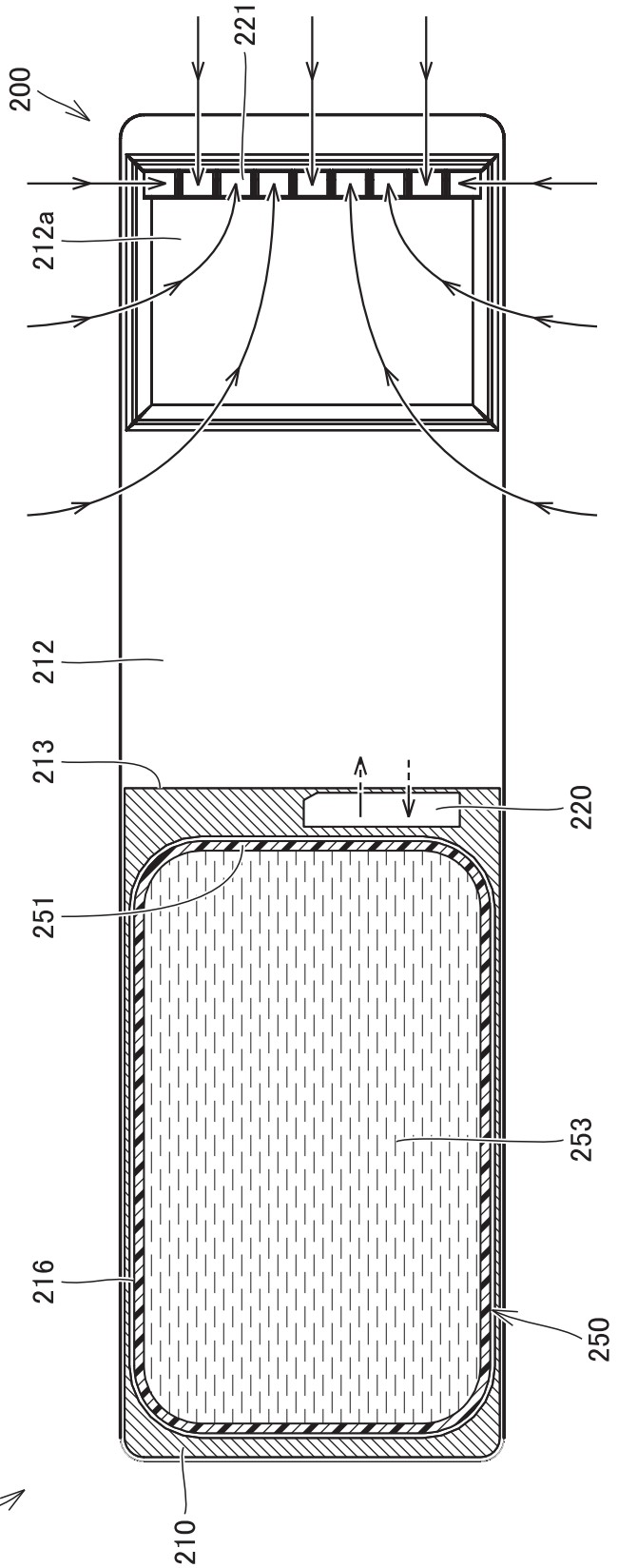



FIG.10

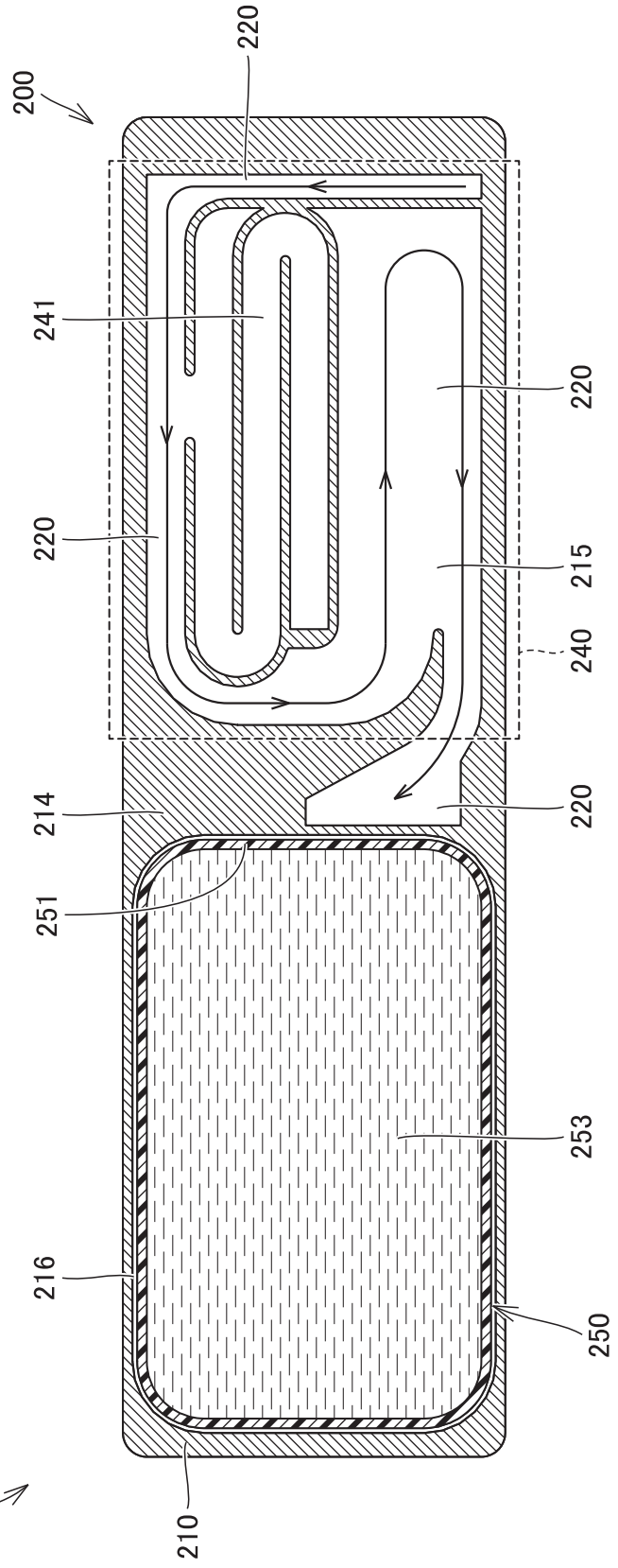



FIG.11

FIG.12

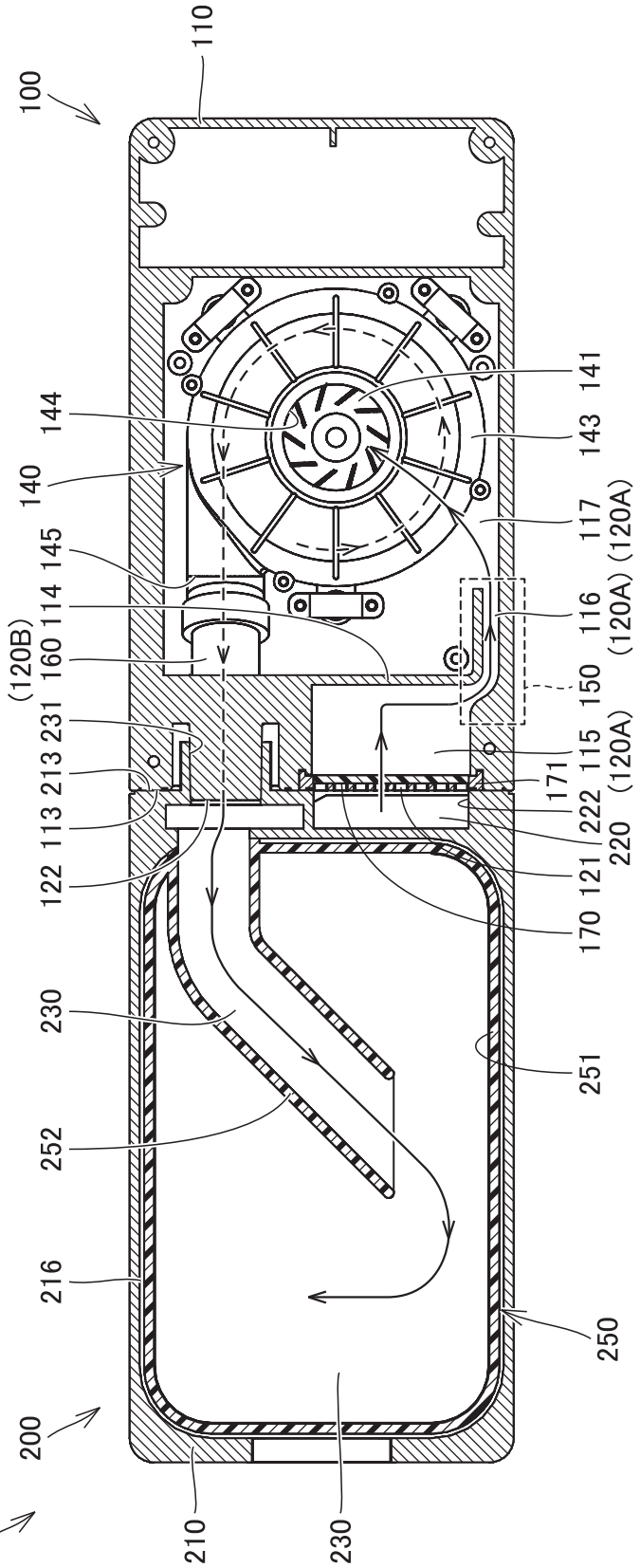
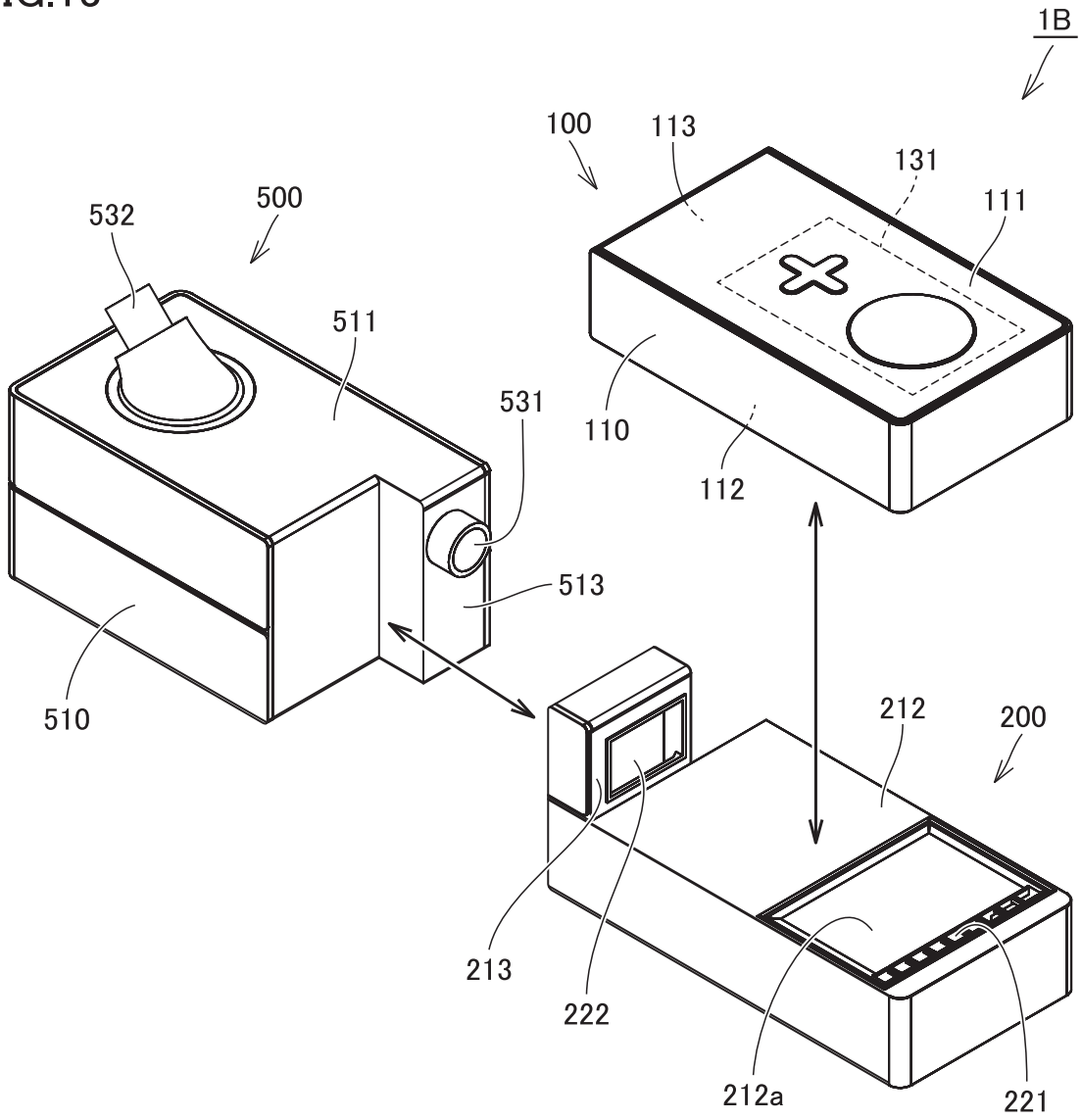

1A
100
110
200
210
230
140
141
143
144
145
114
160
(120B)
231
213
113
122
216
252
230
170
121
220
222
171
115
(120A)
150
116
(120A)
117
(120A)
251
250

FIG.13


1B
100
113
131
111
500
532
511
531
110
112
513
510
212
200
213
222
212a
221

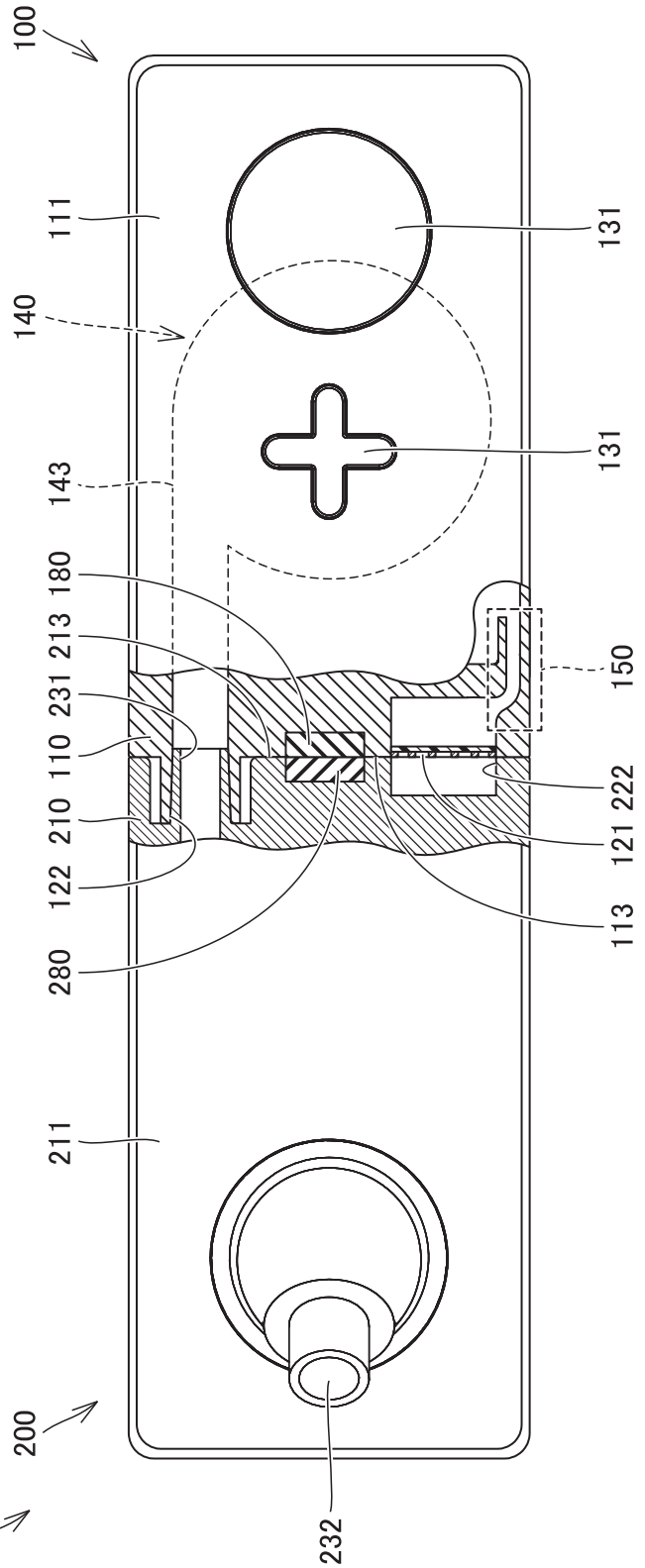

100
111
131
140
131
143
180
213
231
110
210
122
280
150
222
121
113
211
200
232
1C

FIG.14