FIGURES

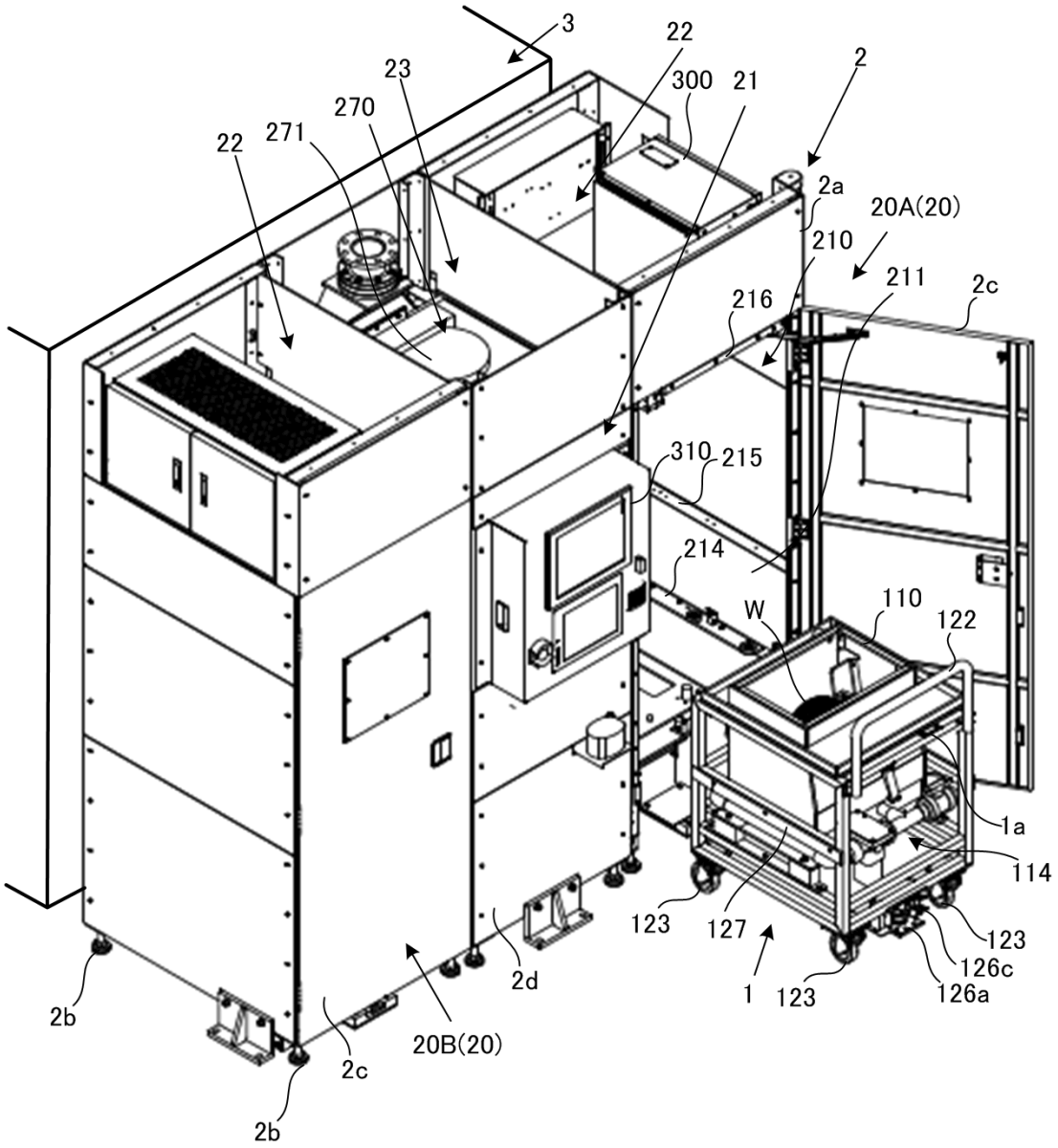


Fig. 1

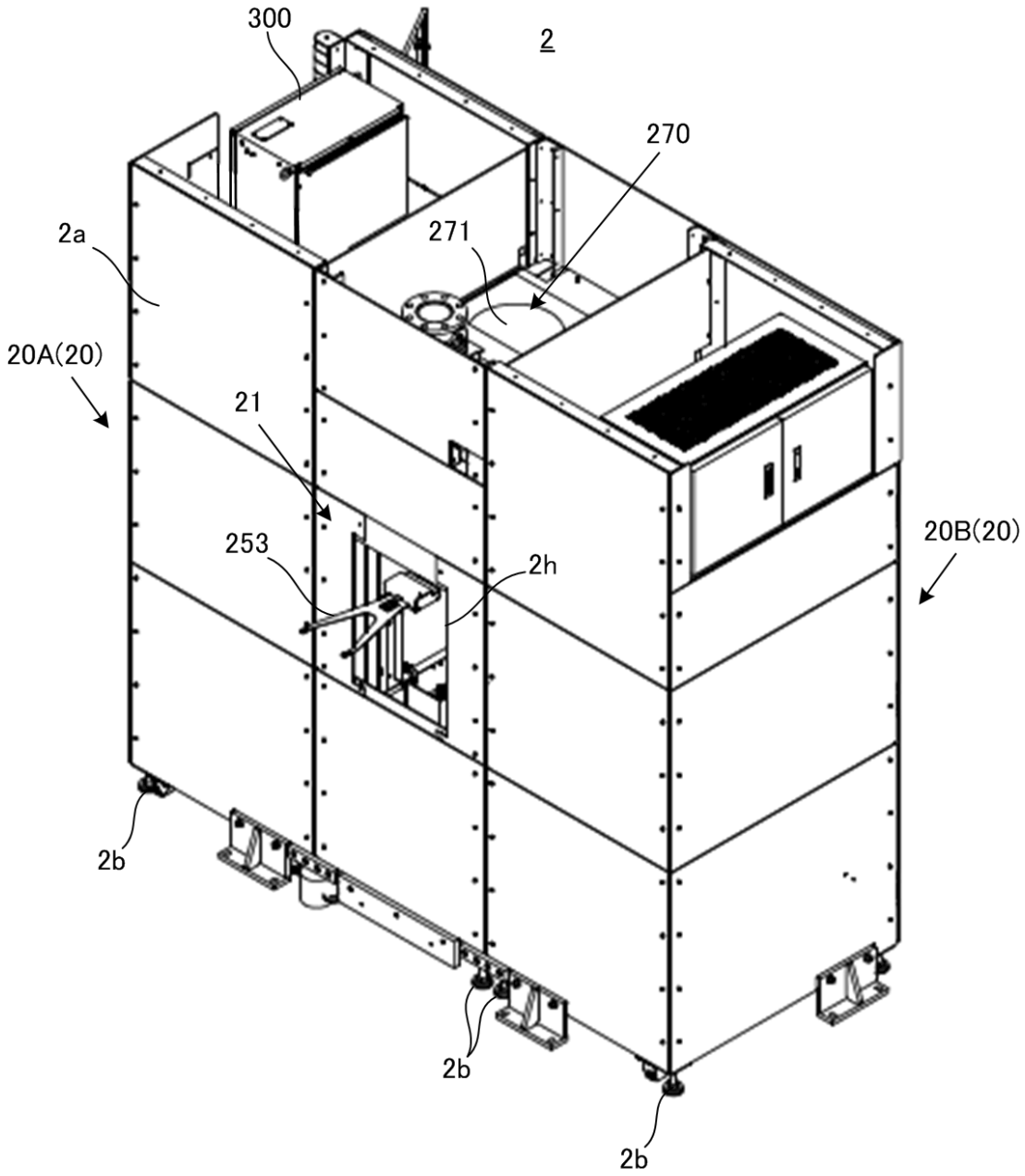


Fig. 2

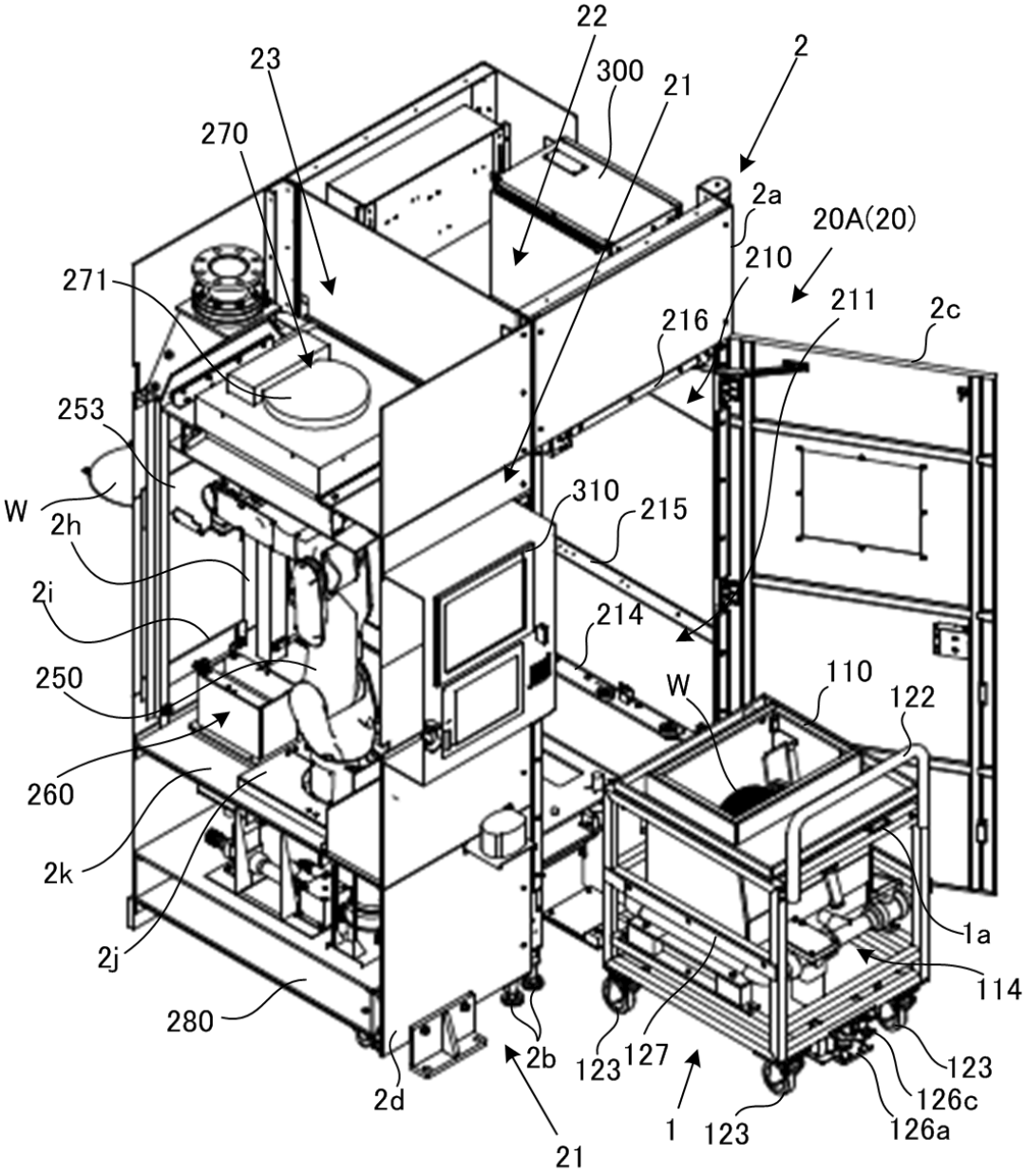

22
23
300
21
2
270
2a
20A(20)
210
271
211
2c
216
253
310
215
W
2h
2i
214
250
W
110
122
260
2k
1a
2j
114
280
2b
123
127
123
2d
126c
1
123
126a
21

Fig. 3

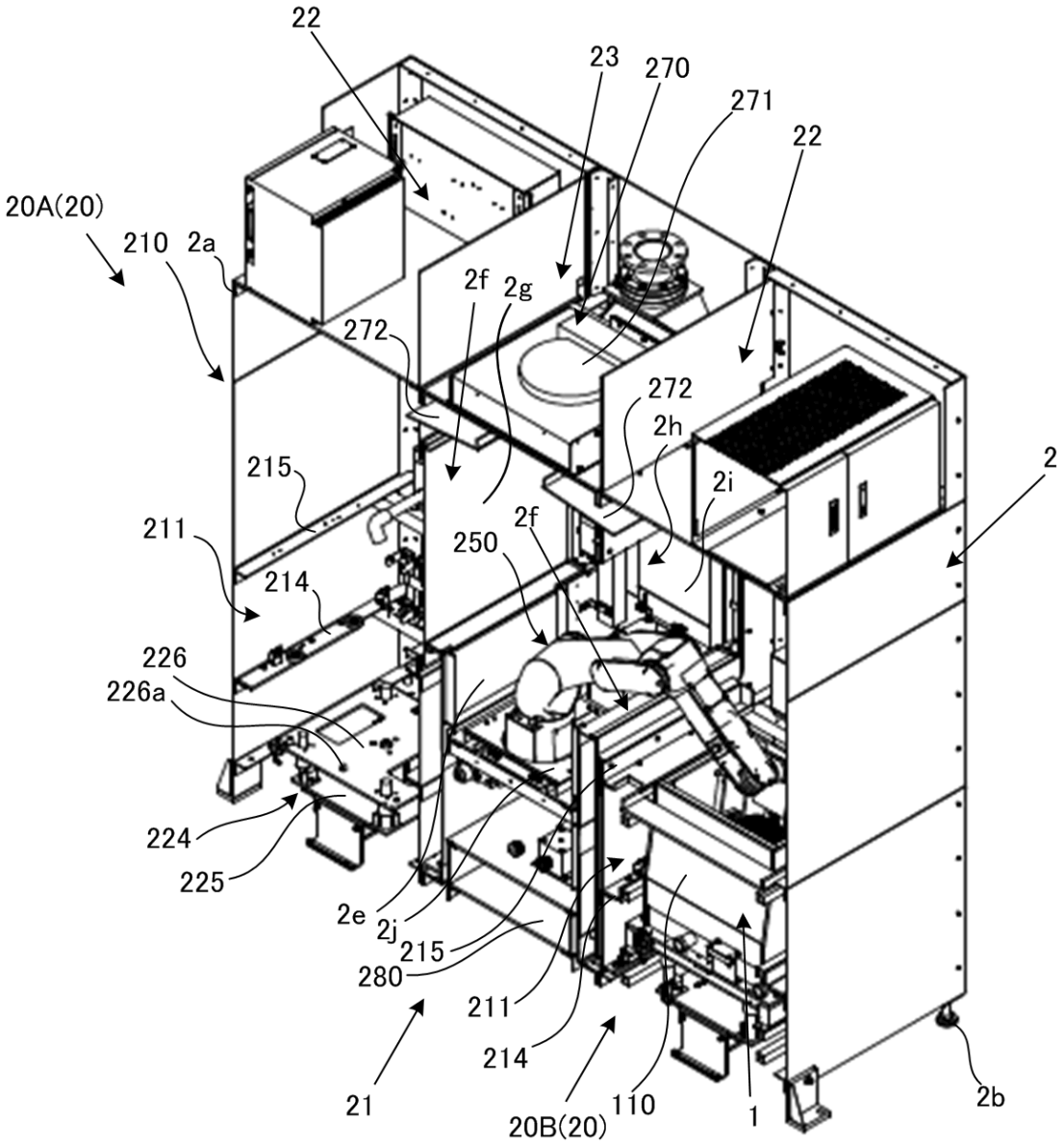

22
23
270
271
22
20A(20)
210
2a
2f
2g
272
272
2h
2
215
2i
211
2f
250
214
226
226a
224
225
2e
2j
215
280
211
214
21
20B(20)
110
1
2b

Fig. 4

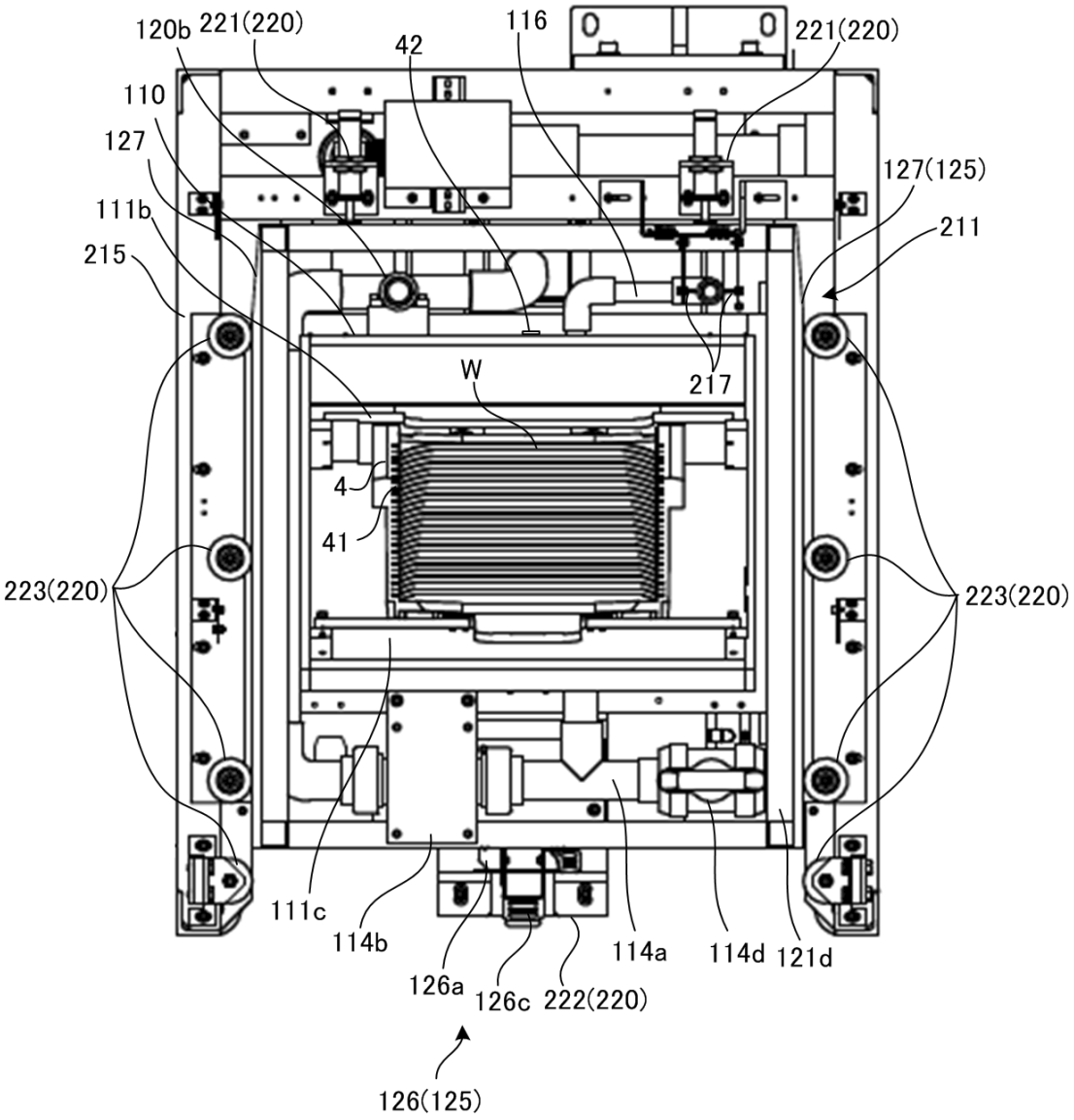

120b
221(220)
42
116
221(220)
110
127
127(125)
111b
211
215
W
217
4
41
223(220)
223(220)
111c
114b
126a
126c
222(220)
114a
114d
121d
126(125)

Fig. 5

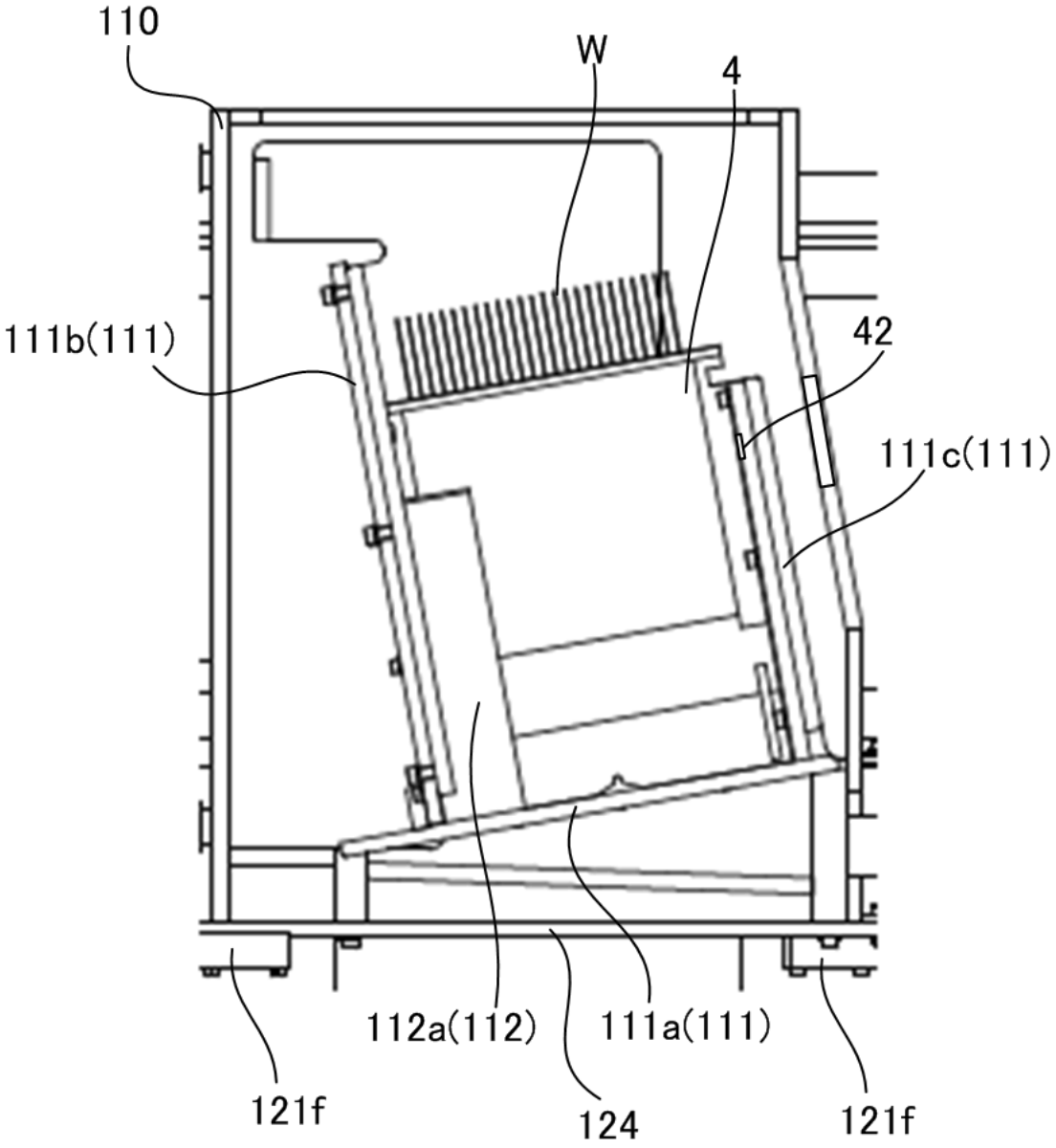


Fig. 6

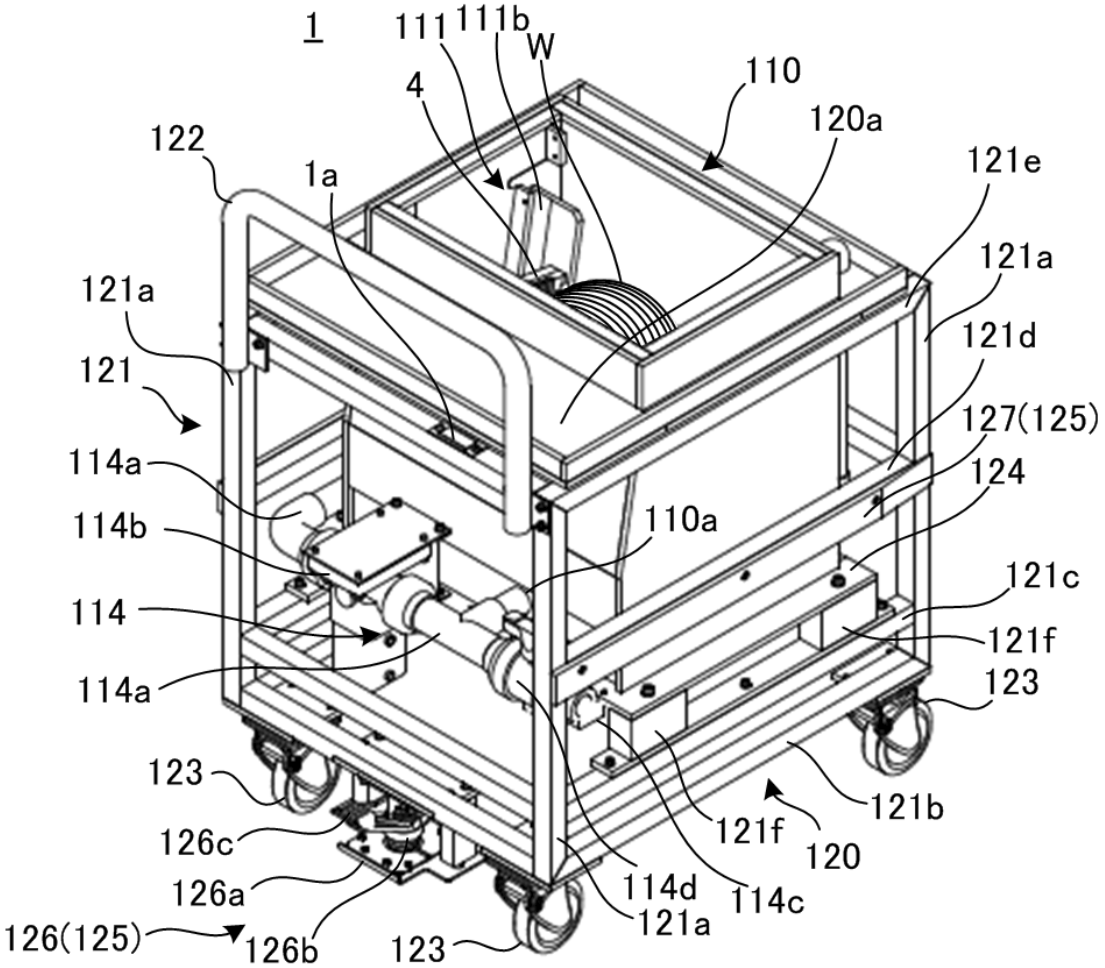

1
111
111b
W
4
110
120a
122
1a
121e
121a
121a
121d
121
127(125)
114a
124
114b
110a
121c
114
121f
114a
123
123
121b
126c
121f
120
126a
114d
114c
126(125)
126b
121a
123

Fig. 7A

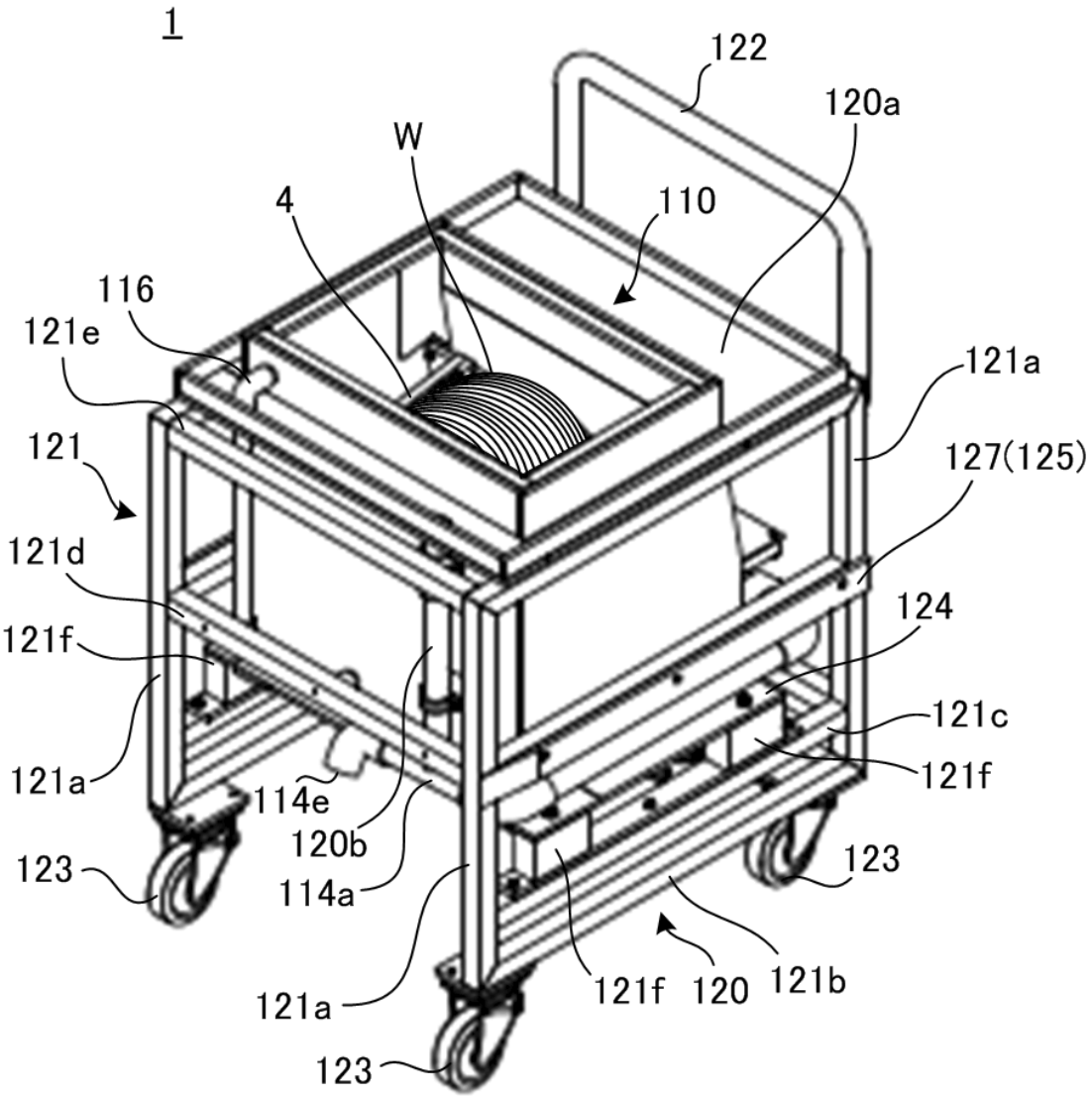

1
122
120a
W
4
110
116
121e
121a
121
127(125)
121d
124
121f
121c
121a
121f
114e
120b
123
114a
123
121a
121f
120
121b
123

Fig. 7B

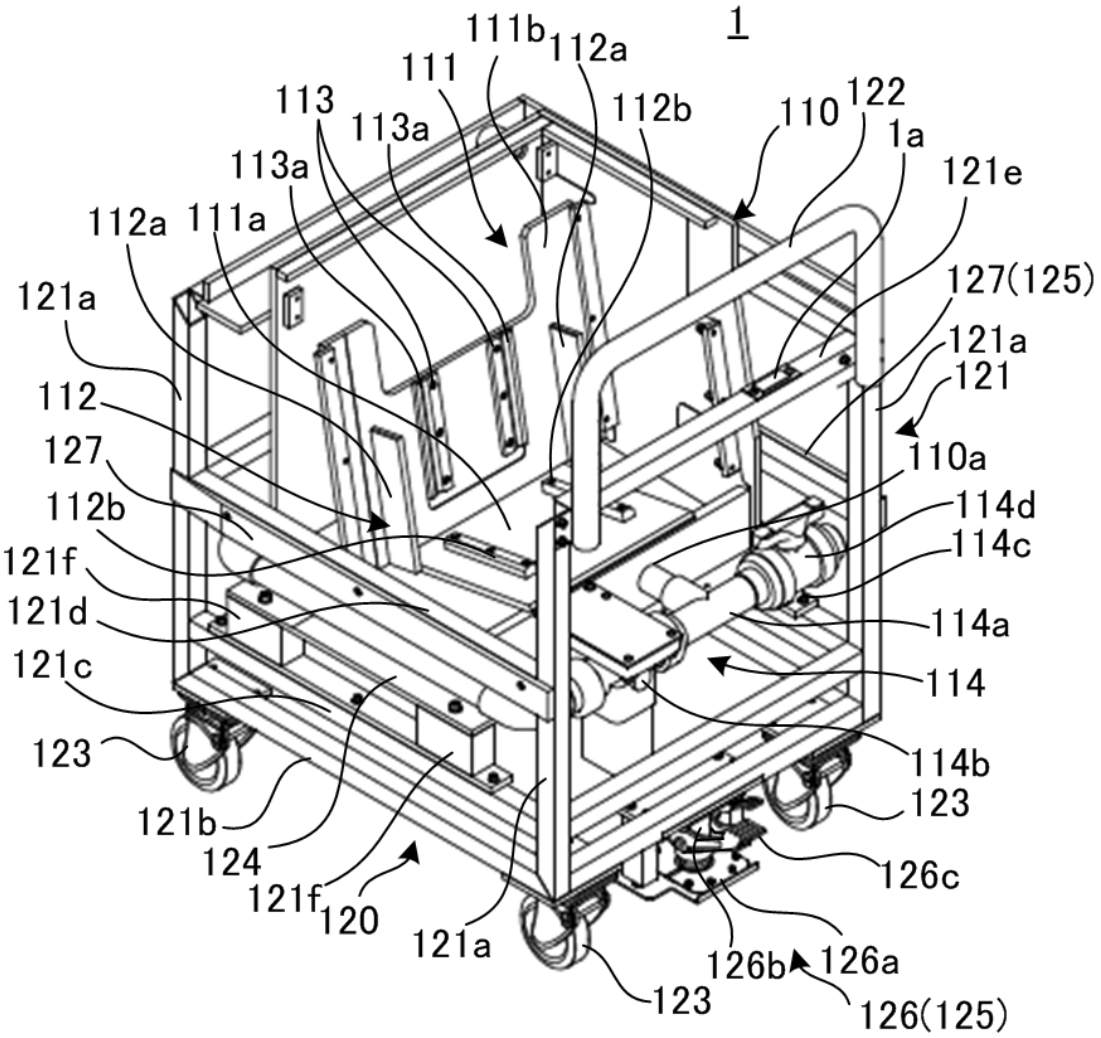

1
111b
112a
111
113
113a
112b
110
122
1a
121e
113a
112a
111a
127(125)
121a
121a
112
121
127
110a
112b
114d
121f
114c
121d
114a
121c
114
123
114b
121b
123
124
126c
121f
120
121a
126b
126a
123
126(125)

Fig. 8A

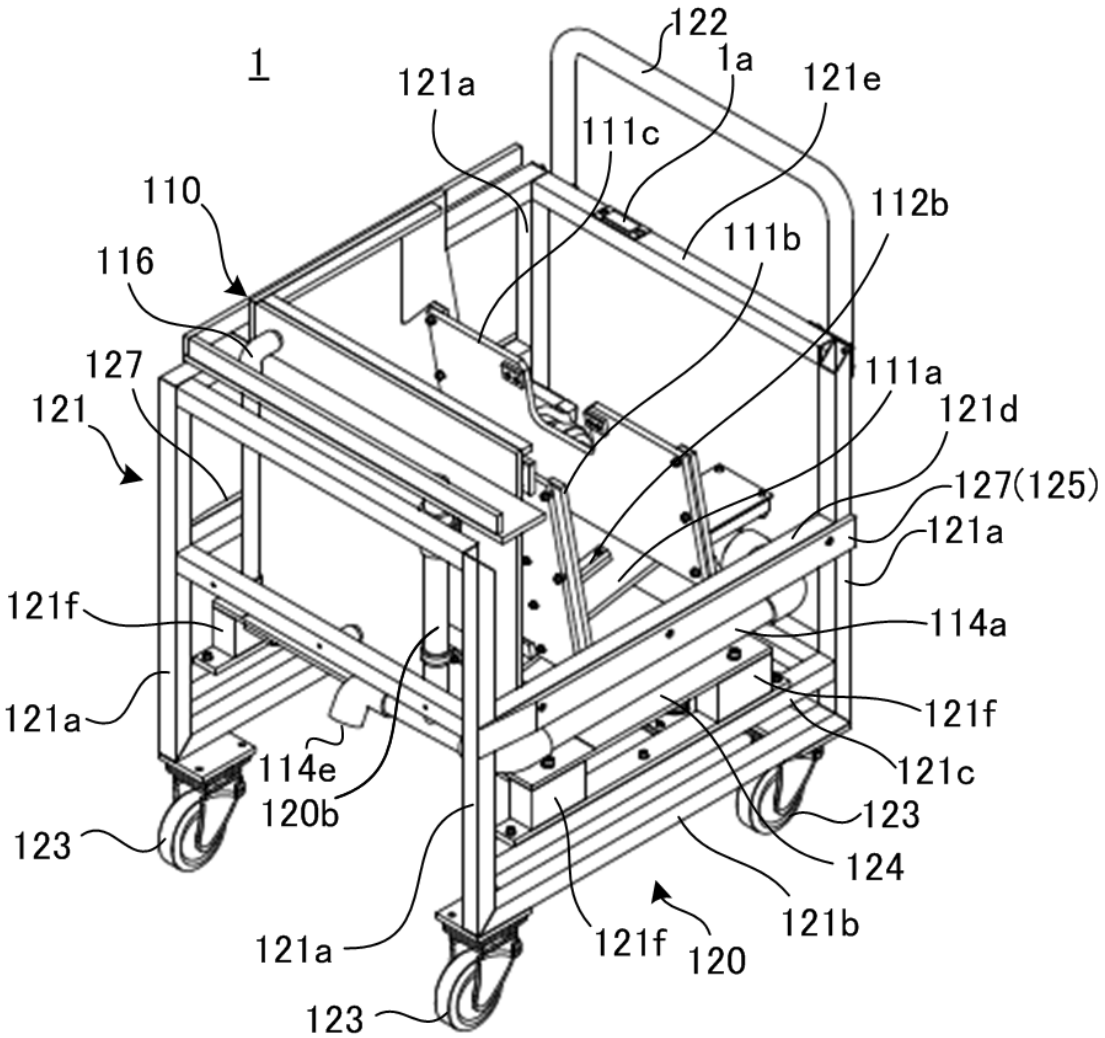

1
122
1a
121e
121a
111c
110
112b
111b
116
127
111a
121
121d
127(125)
121a
121f
114a
121a
121f
114e
121c
120b
123
123
124
121b
121a
121f
120
123

Fig. 8B

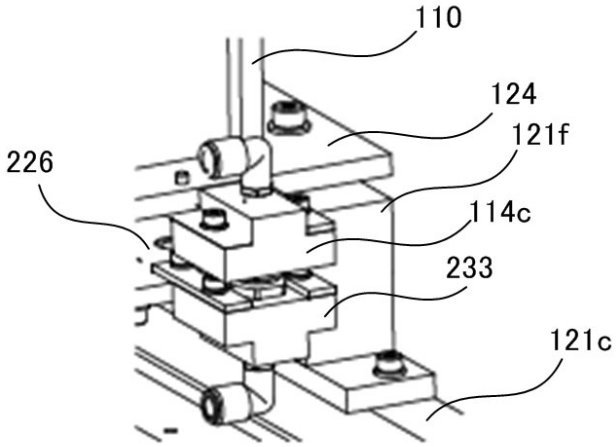


Fig. 9

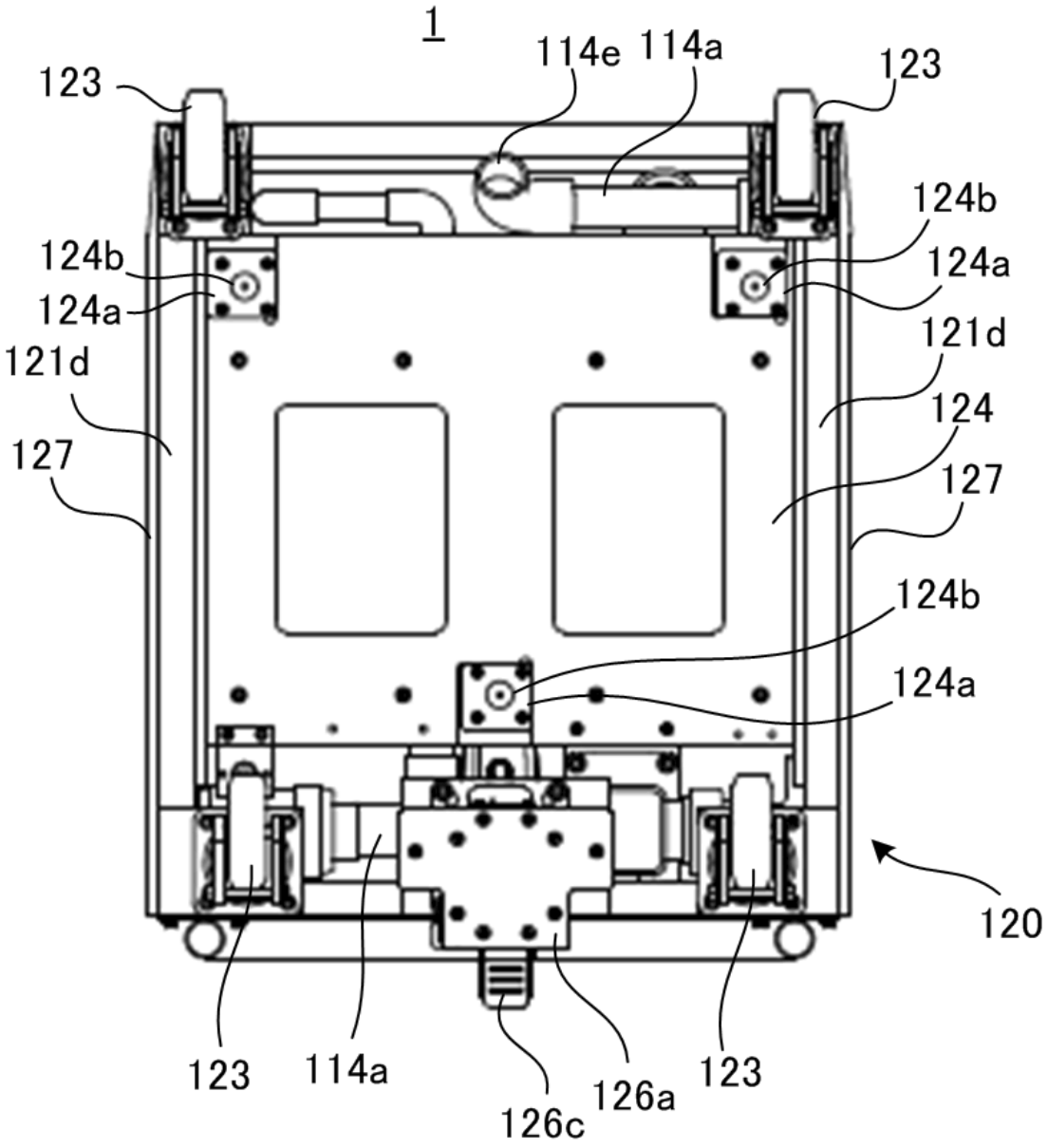

1
114e
114a
123
123
124b
124a
124b
124a
121d
121d
124
127
127
124b
124a
120
123
114a
126c
126a
123

Fig. 10A

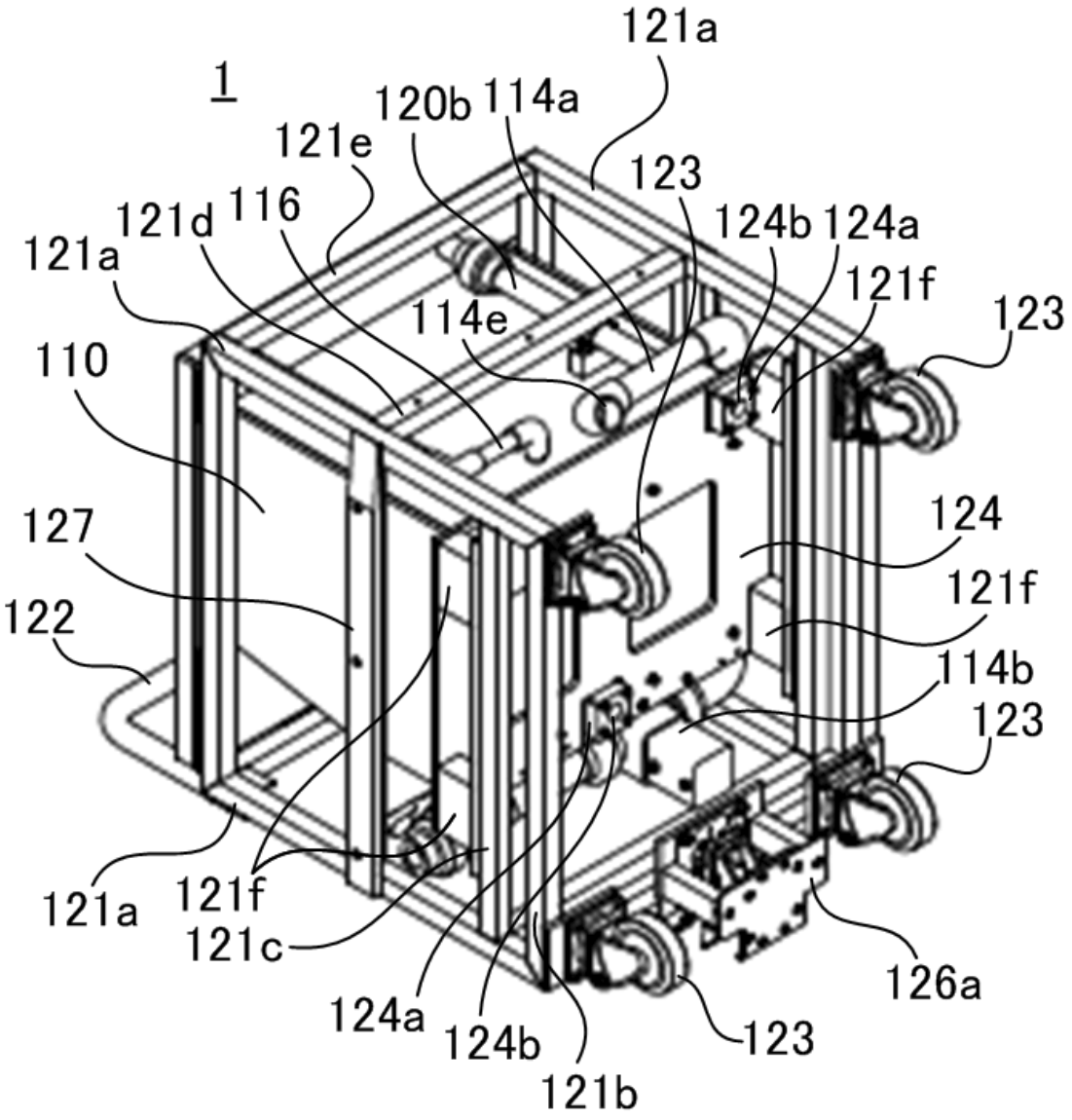

1
121a
120b
114a
121e
123
121d
116
124b
124a
121a
121f
114e
123
110
124
127
121f
122
114b
123
121a
121f
121c
126a
124a
124b
123
121b

Fig. 10B

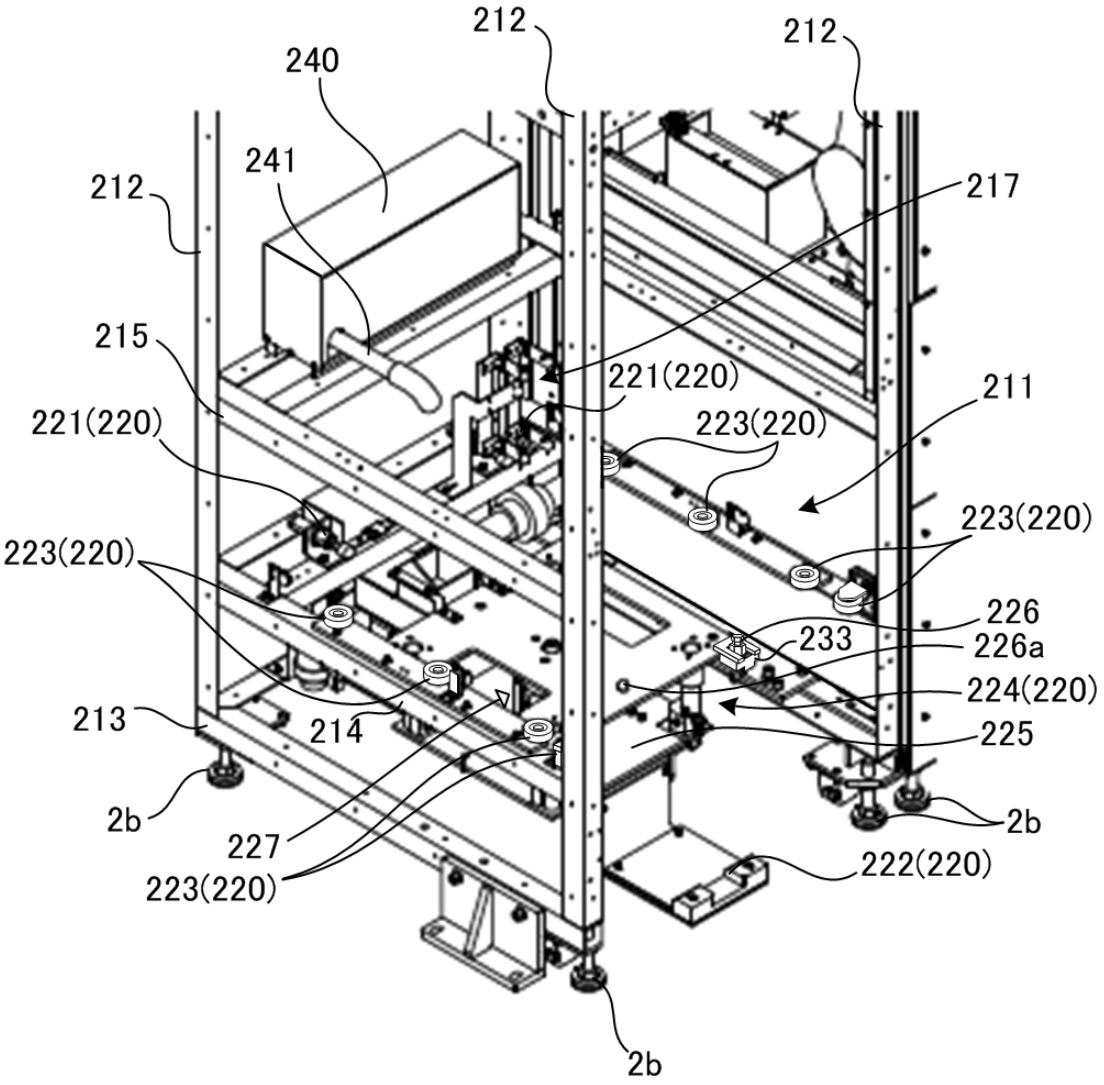

212
212
240
241
212
217
215
221(220)
211
221(220)
223(220)
223(220)
223(220)
226
233
226a
224(220)
213
214
225
2b
2b
227
222(220)
223(220)
2b

Fig. 11

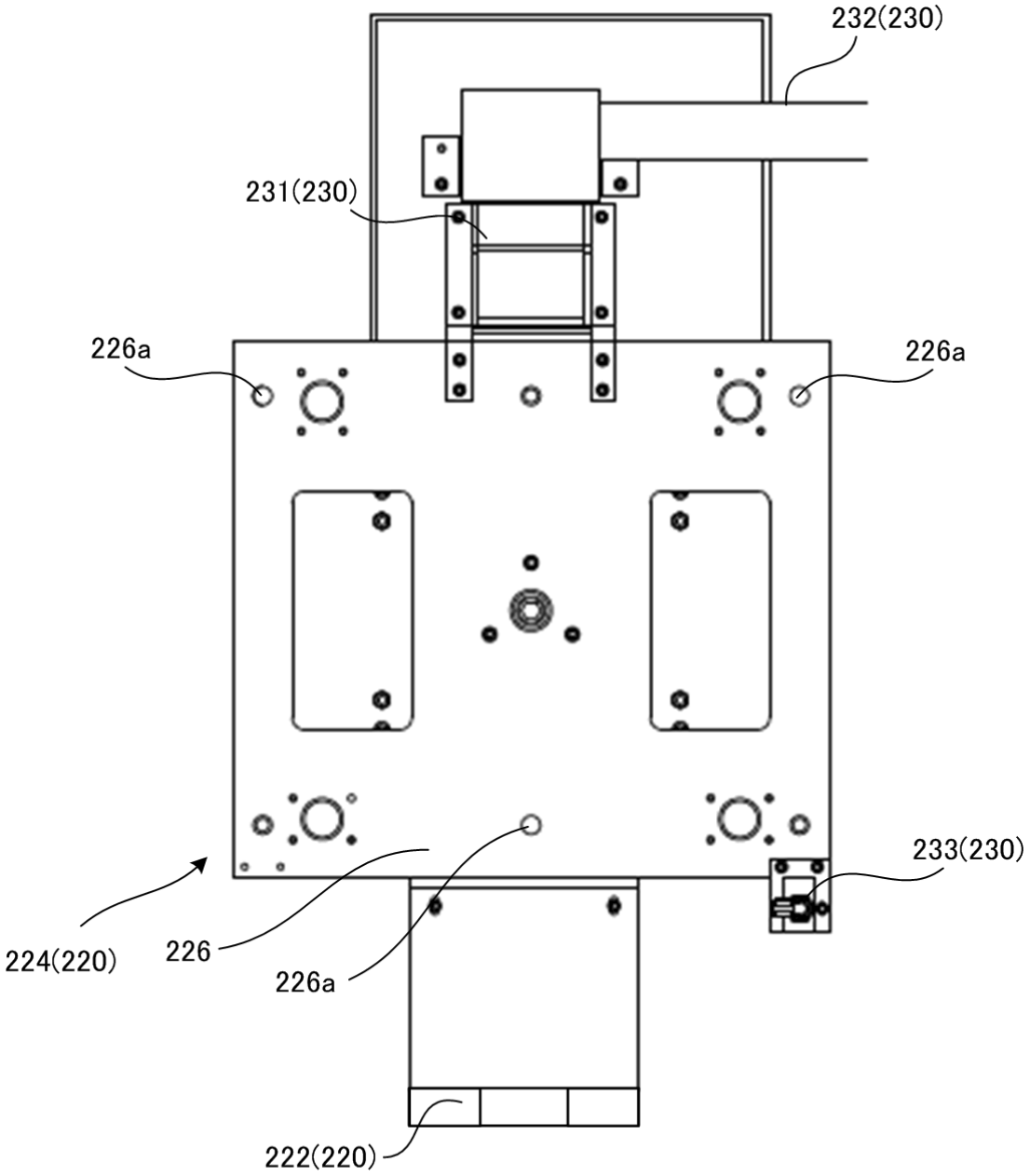


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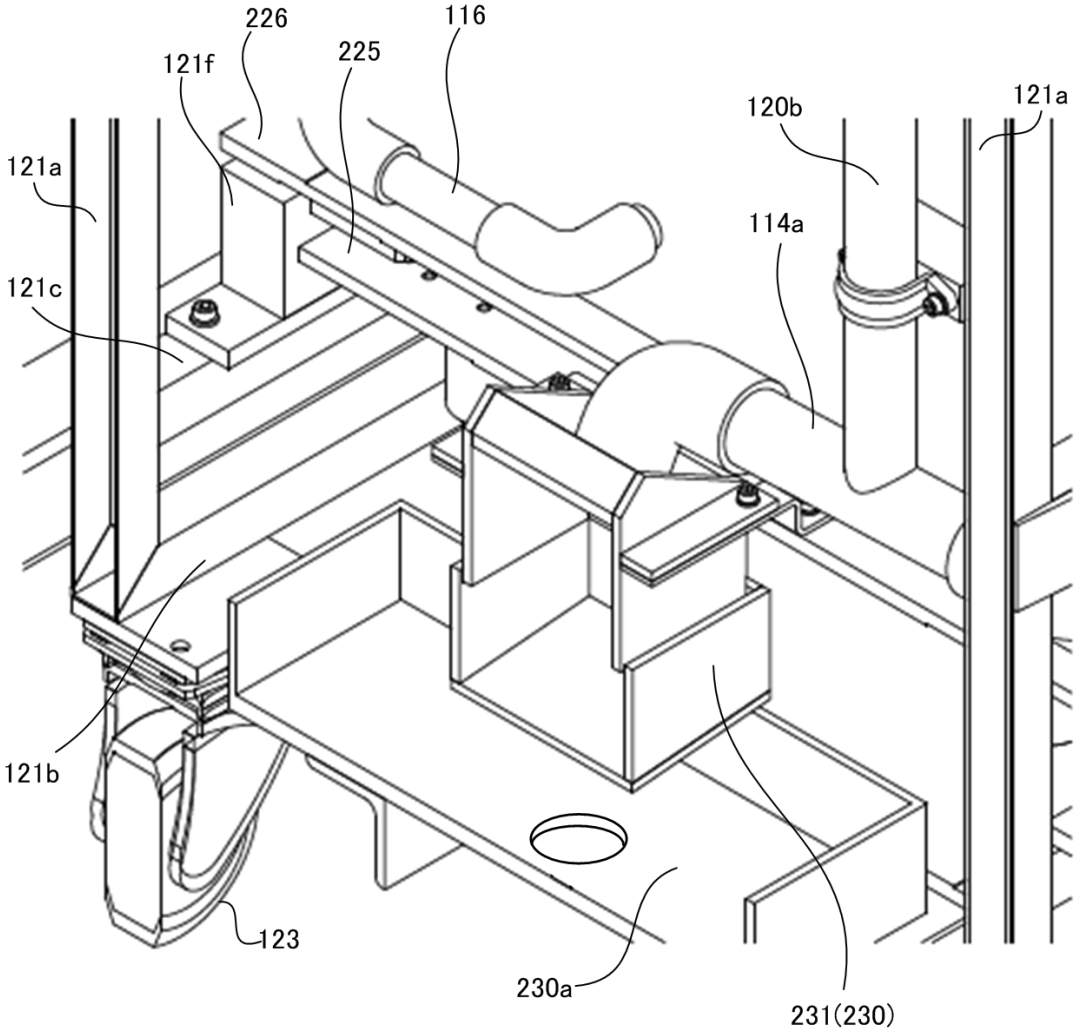

226
116
121f
225
120b
121a
121a
114a
121c
121b
123
230a
231(230)

Fig. 13

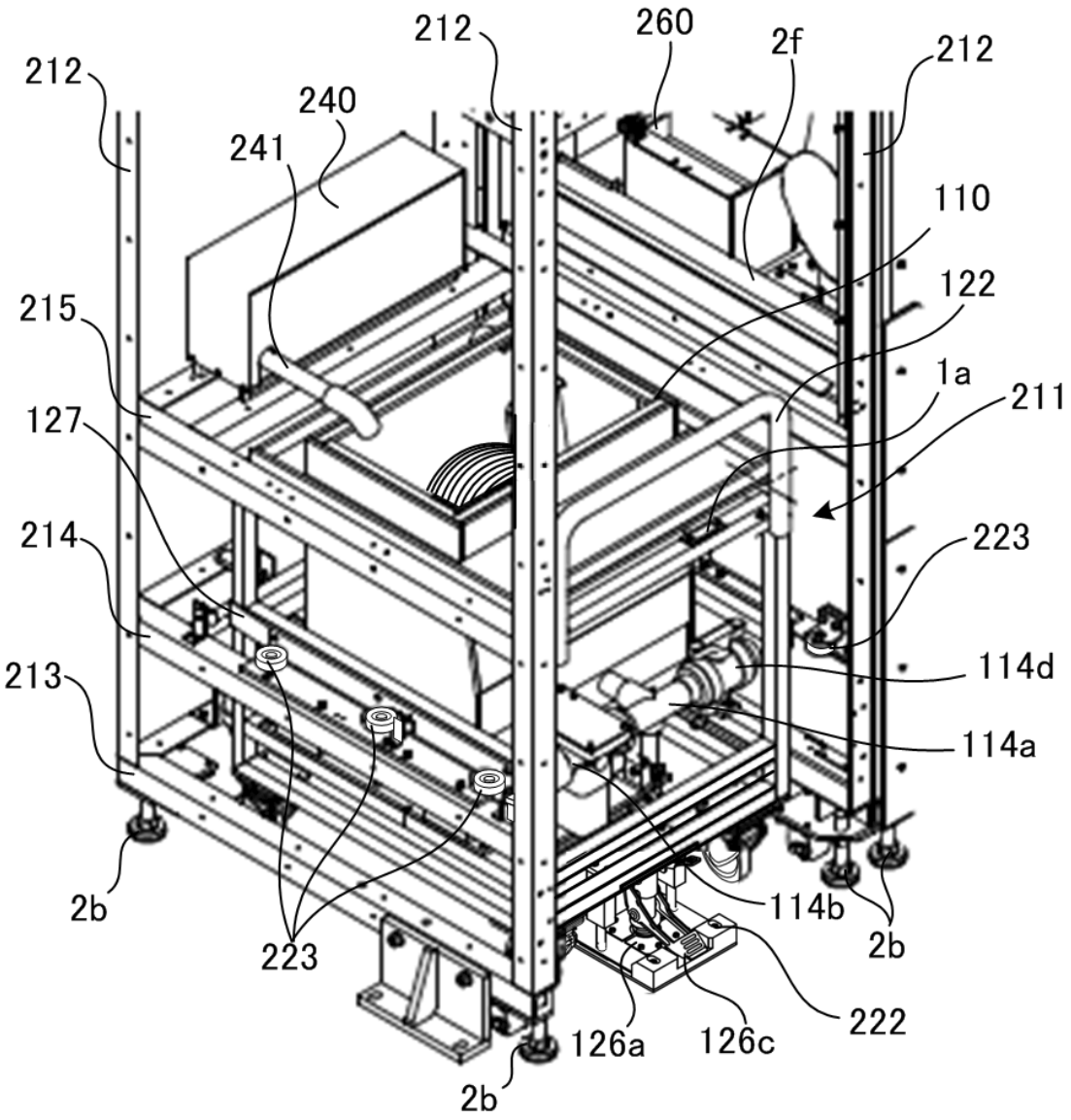

212
260
2f
212
212
240
241
110
122
215
1a
211
127
223
214
114d
213
114a
2b
223
114b
2b
222
126a
126c
2b

Fig. 14A

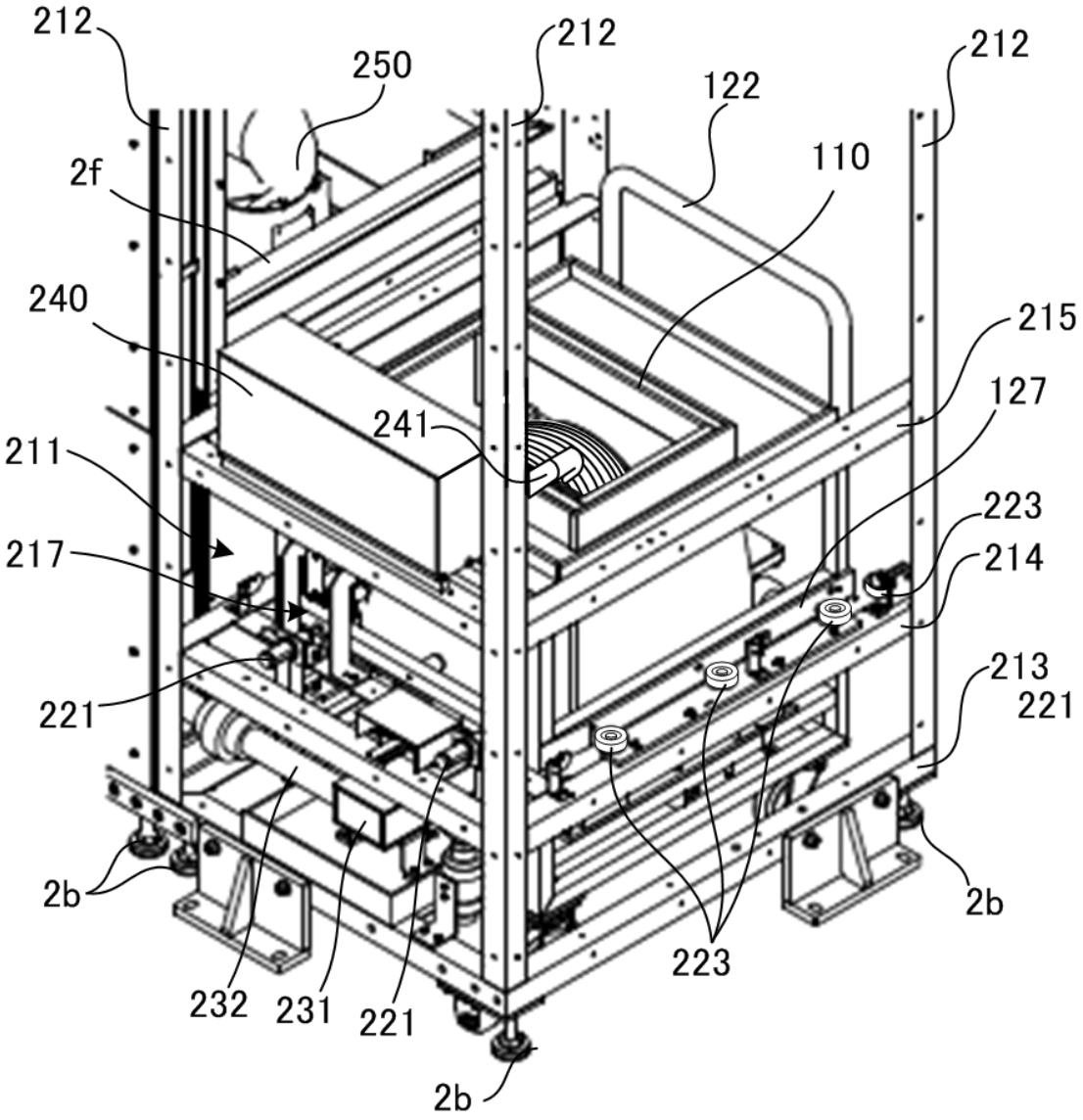

212
250
212
122
212
2f
110
240
215
241
127
211
223
217
214
213
221
221
2b
2b
232
231
221
223
2b

Fig. 14B

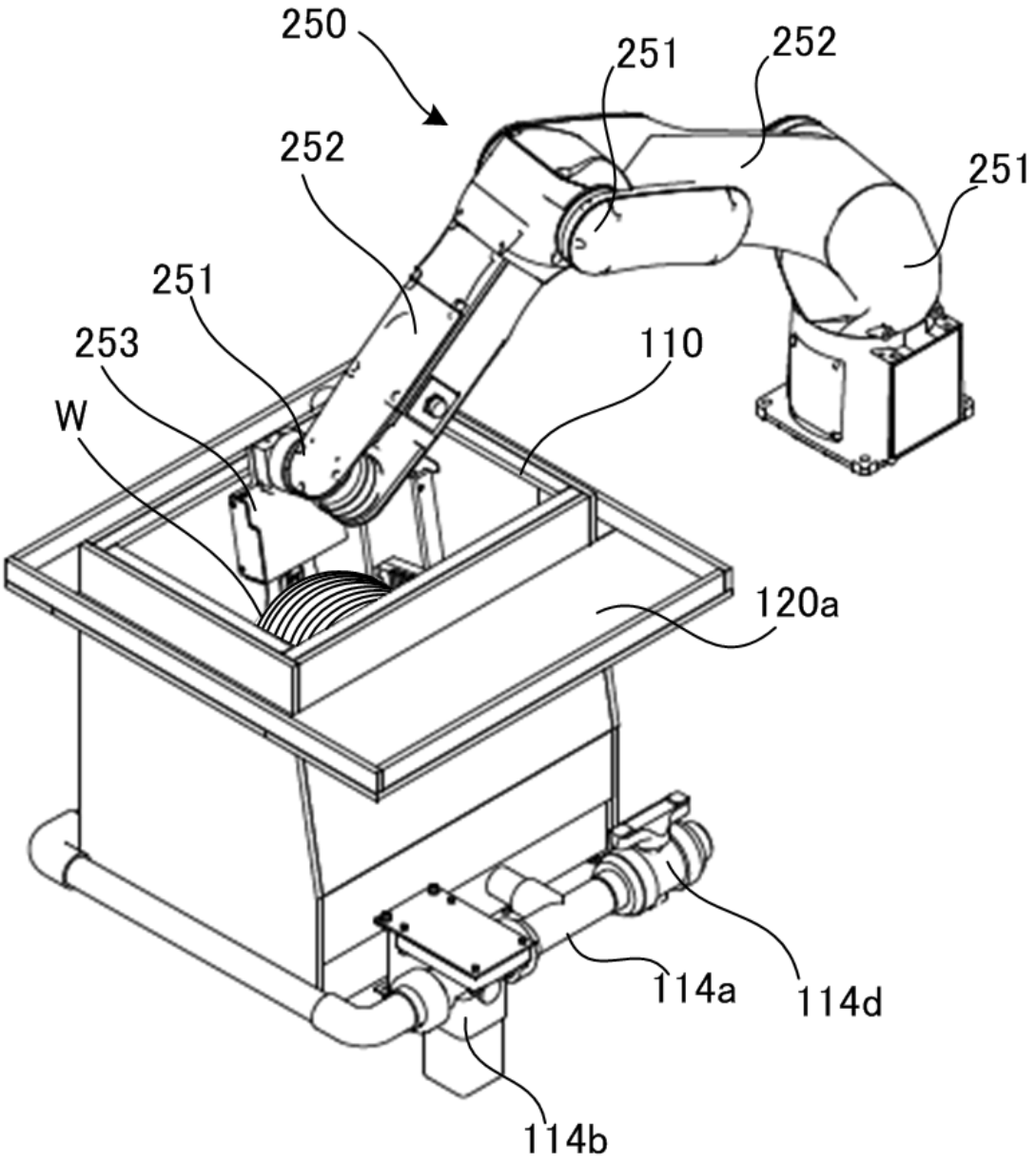


Fig. 15A

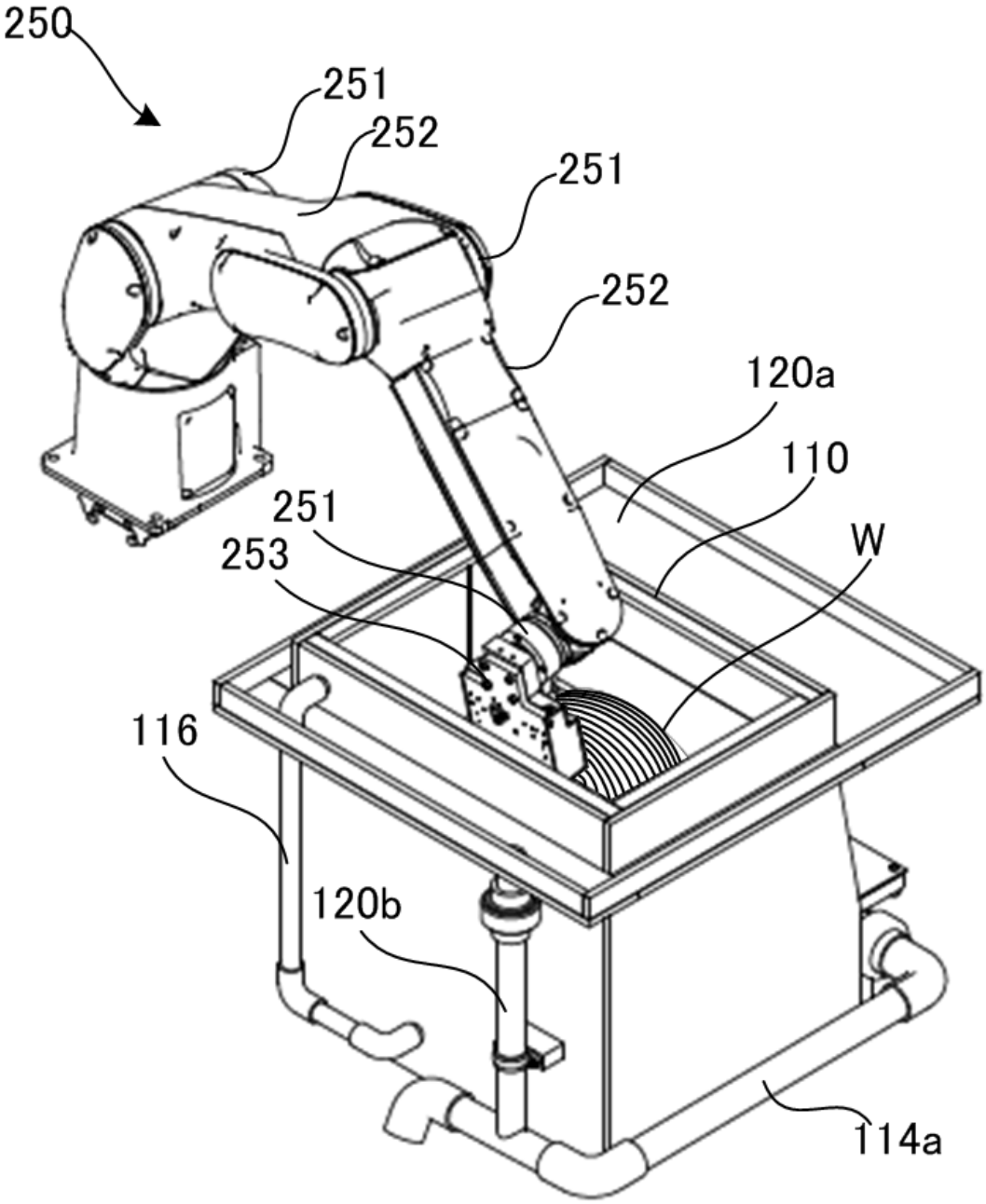


Fig. 15B

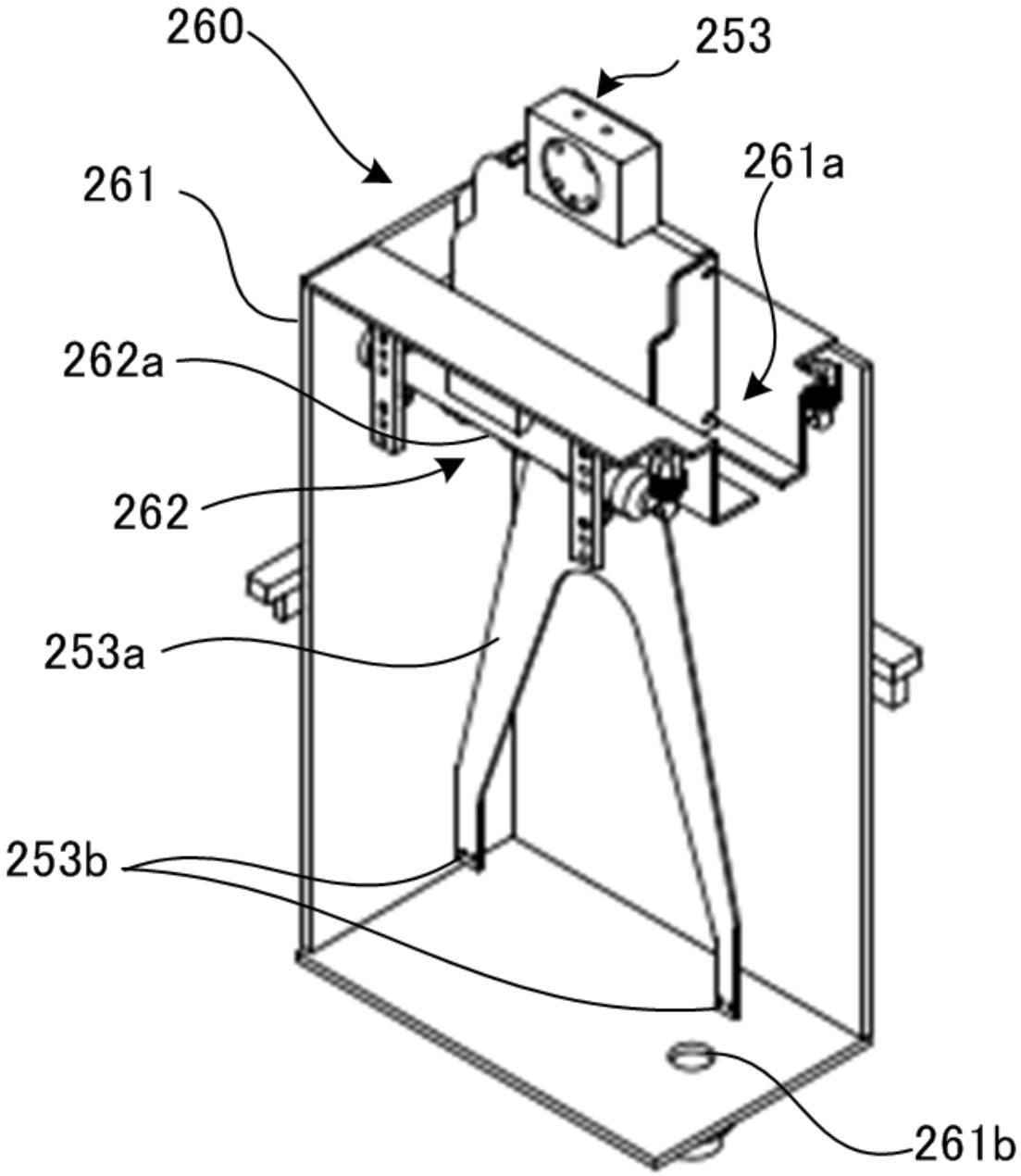


Fig. 16A

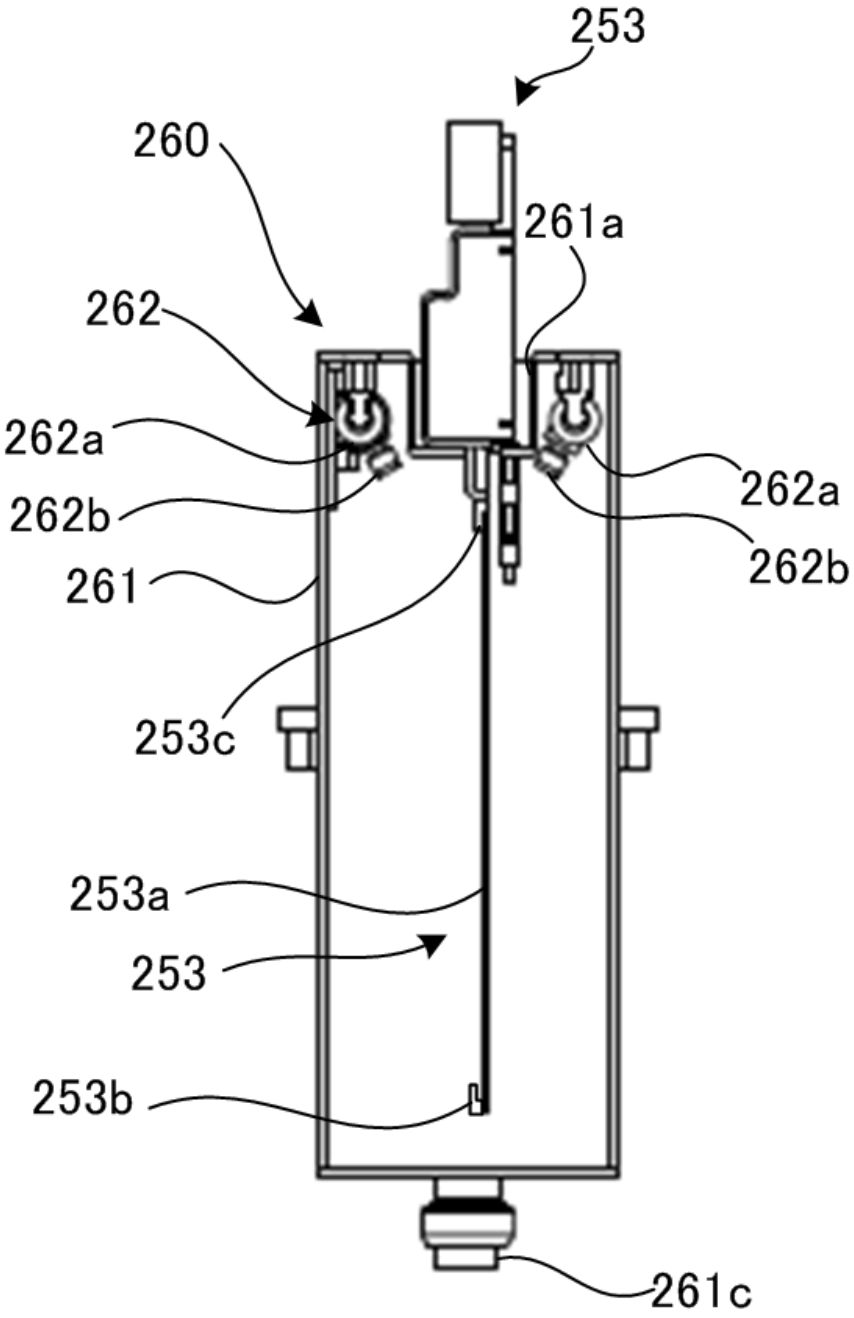

253
260
261a
262
262a
262b
261
253c
262a
262b
253a
253
253b
261c

Fig. 16B

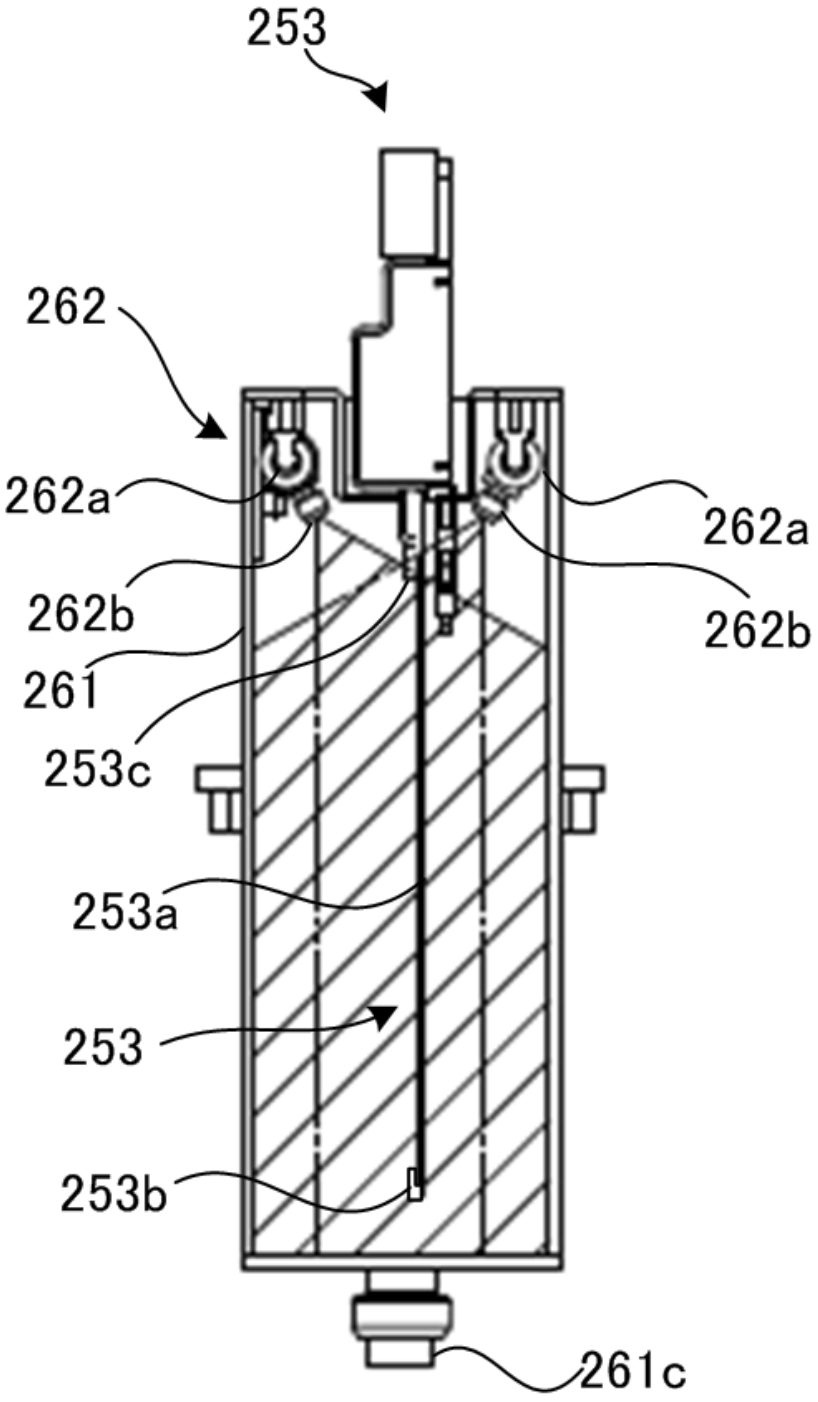


Fig. 16C

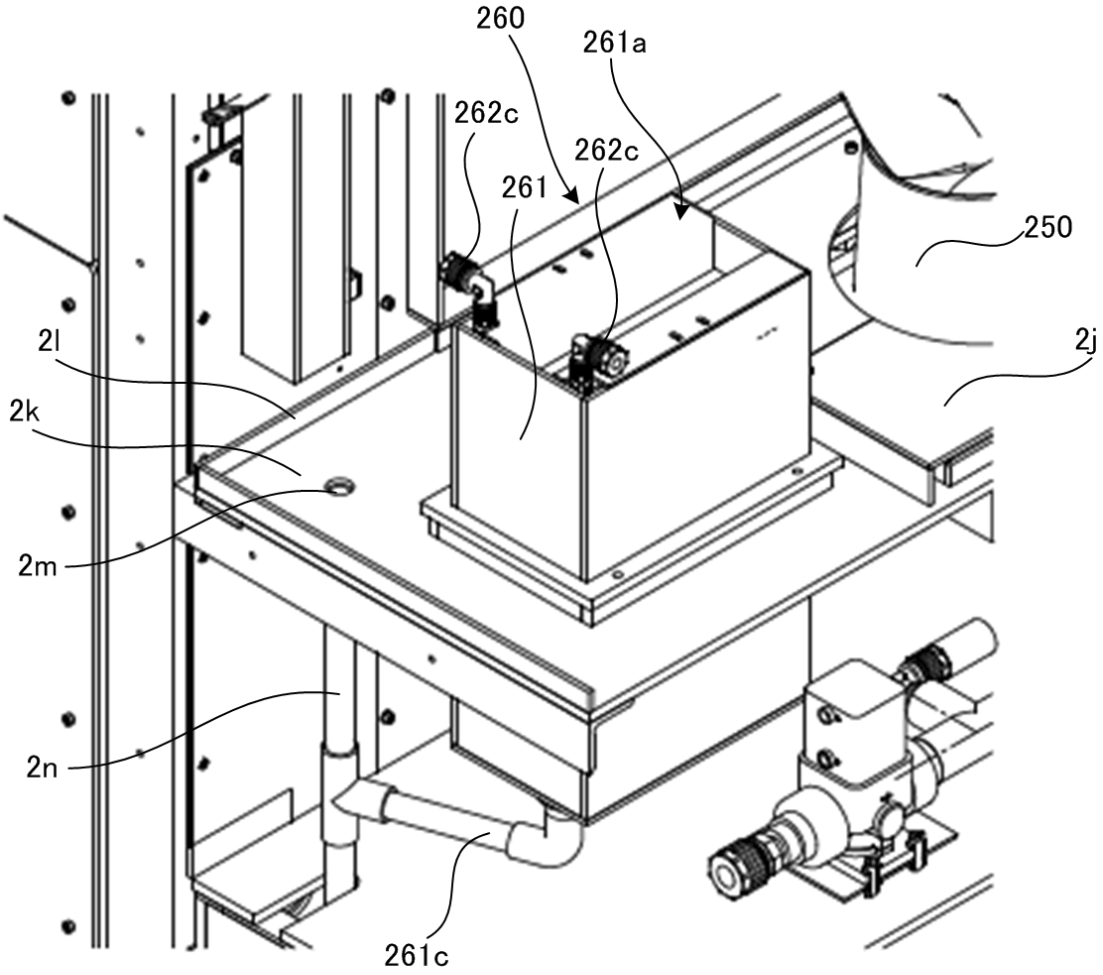


Fig. 17

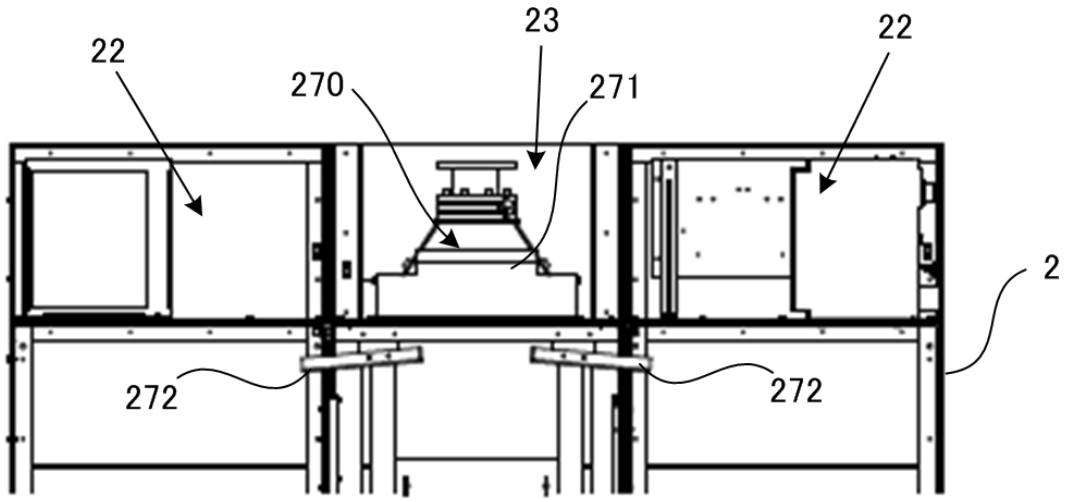


Fig. 18