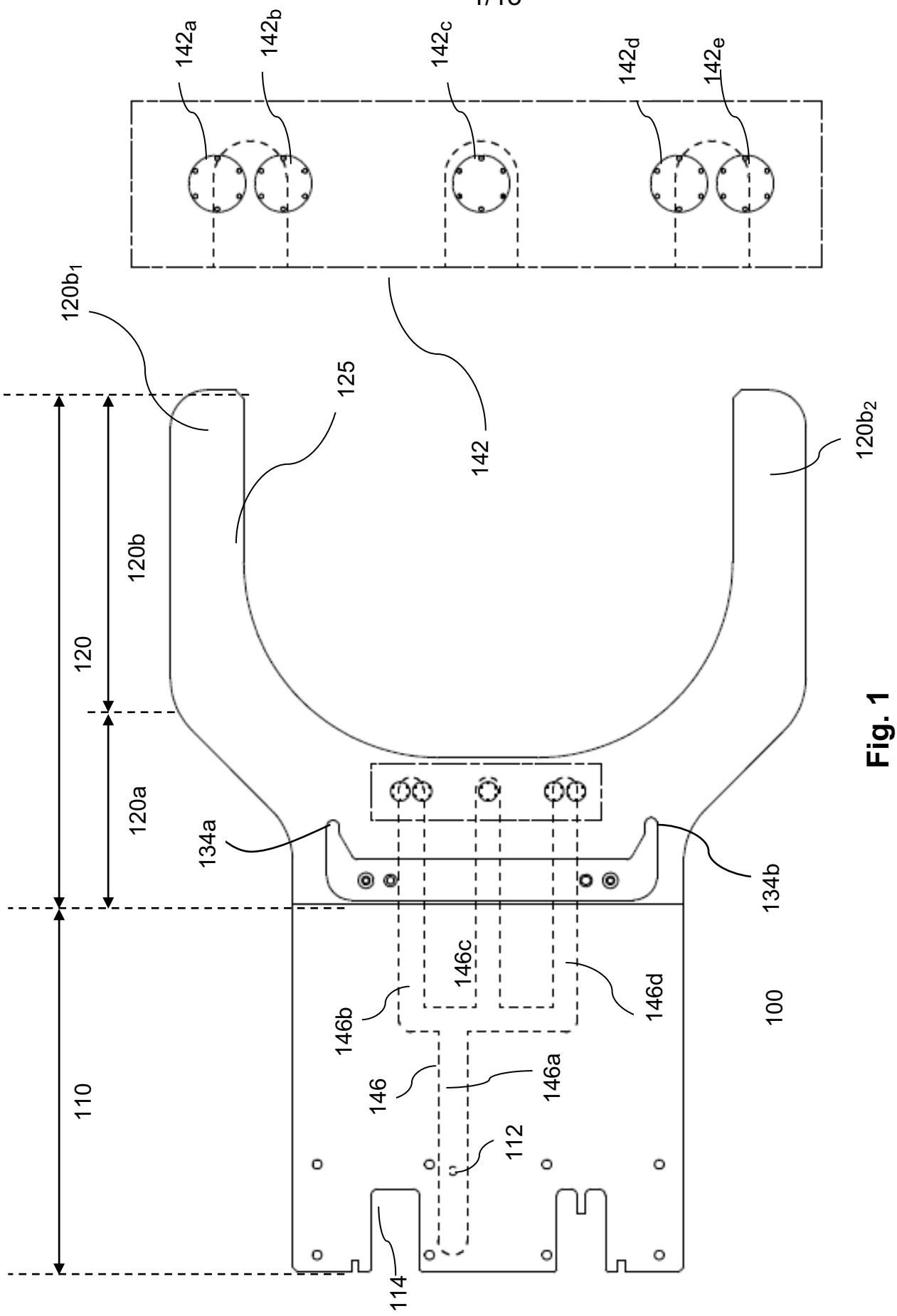

142a
142b
142c
142d
142e
120b1
125
142
120b2
120b
120
120a
134a
134b
146c
146d
146b
146
146a
112
110
114
100

Fig. 1

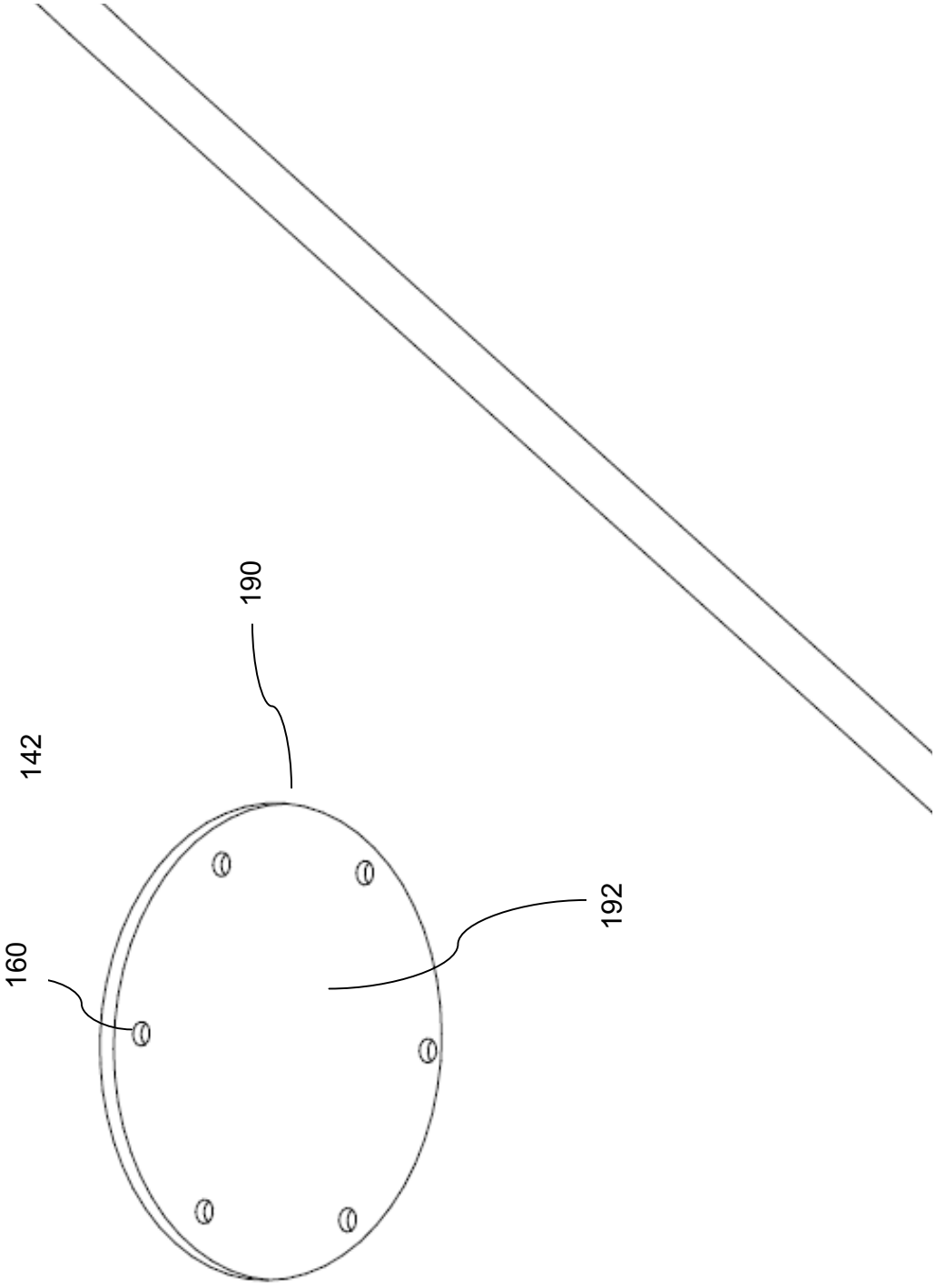


Fig. 2a1

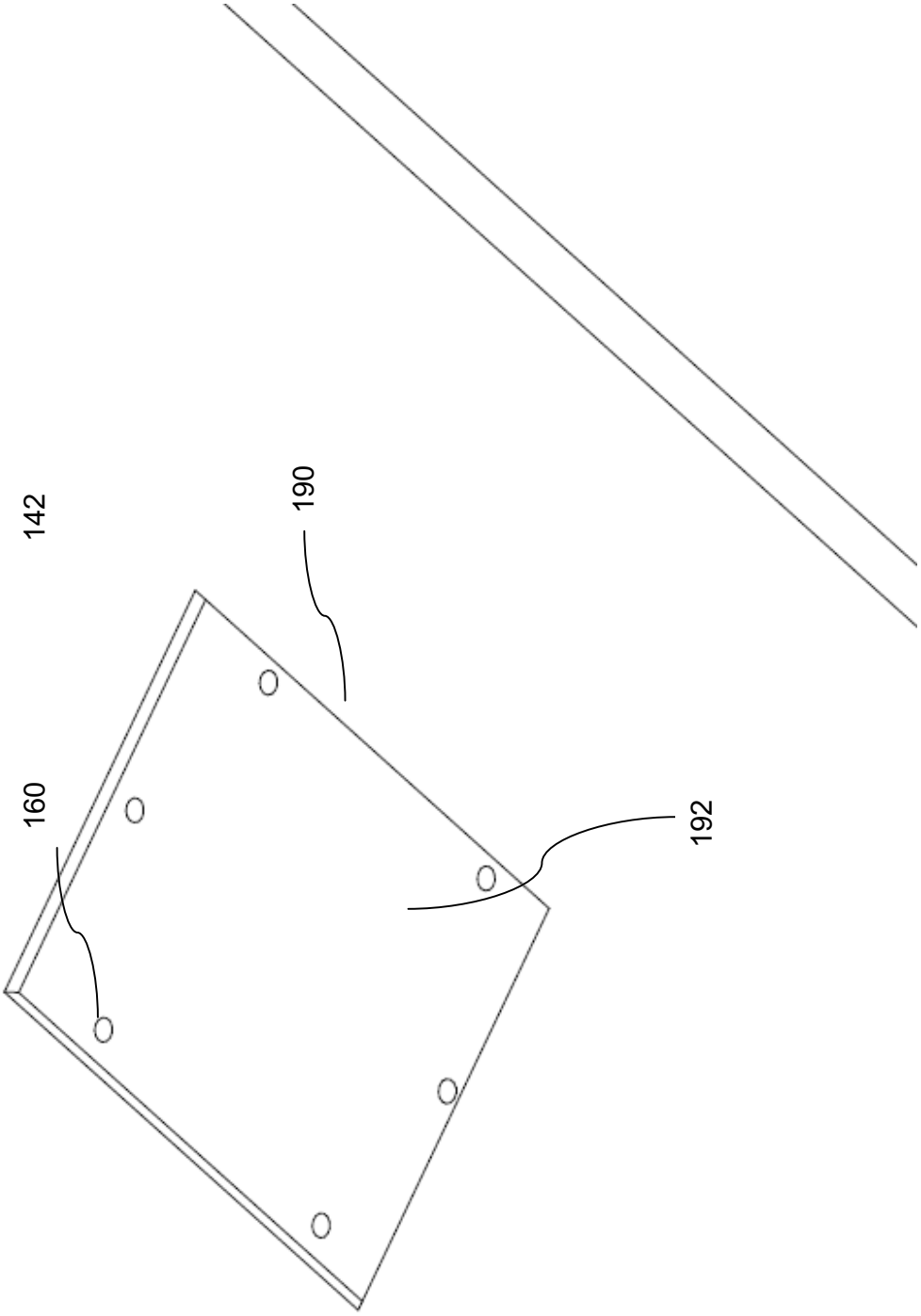


Fig. $2a_2$

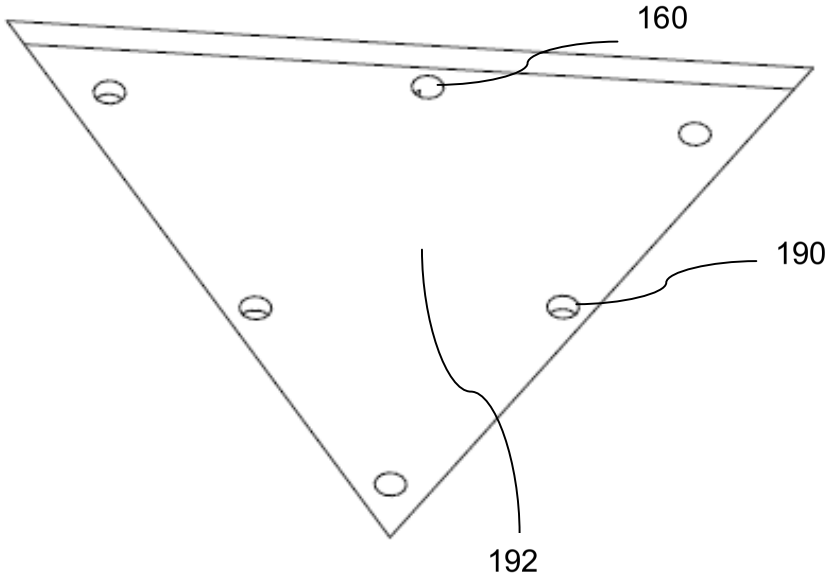


Fig. 2a$_3$

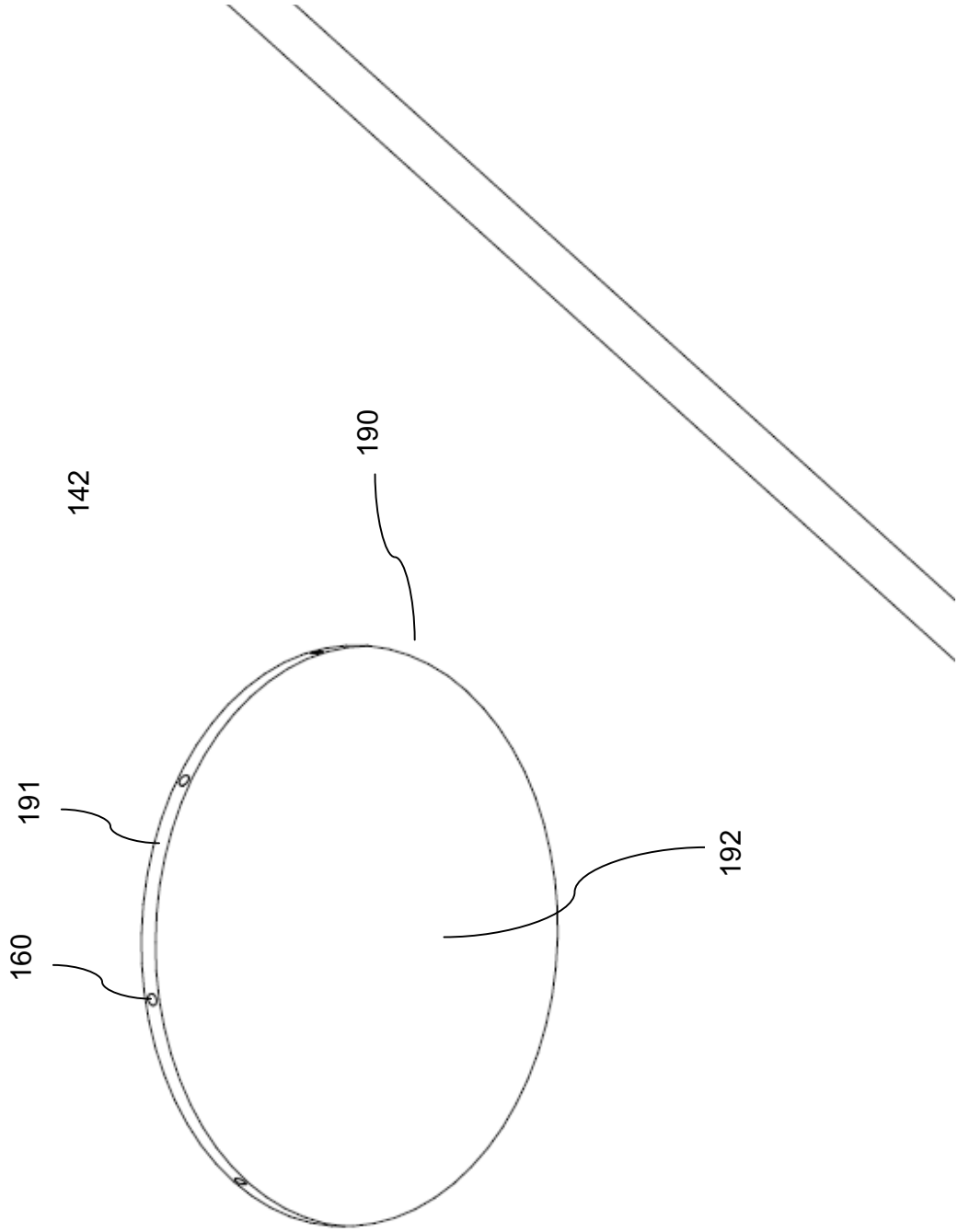


Fig. 2a4

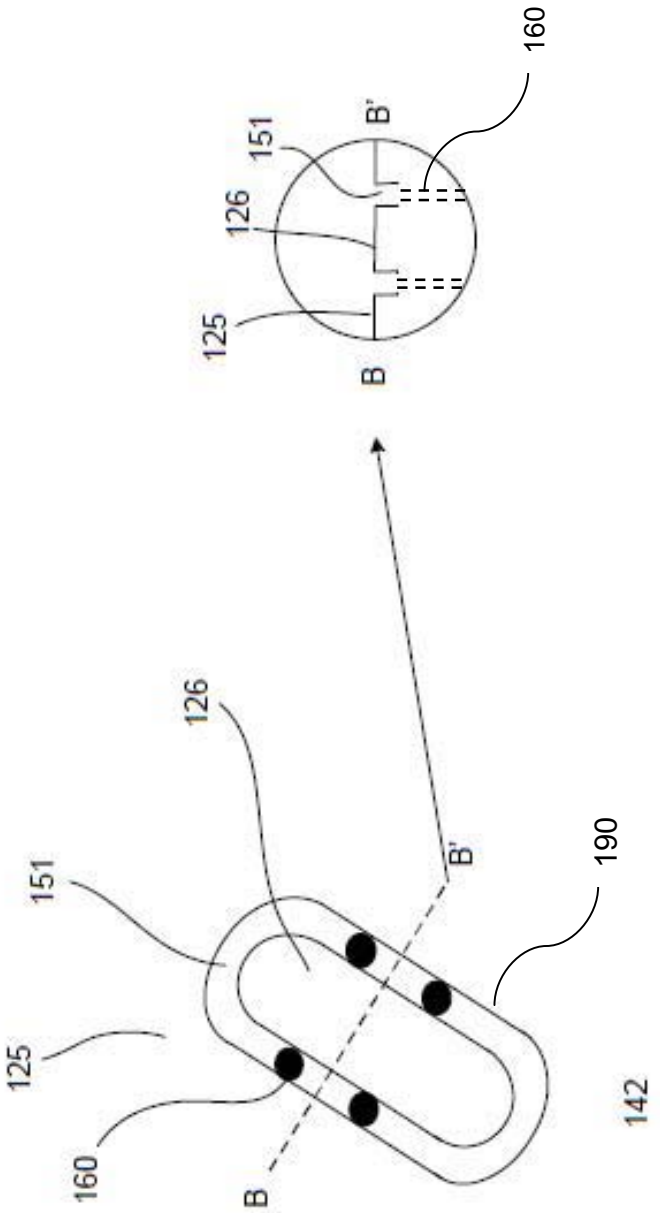


Fig. 2b

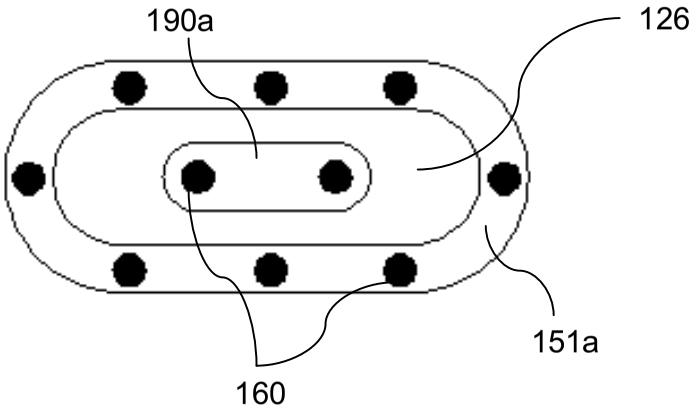


Fig. 2d

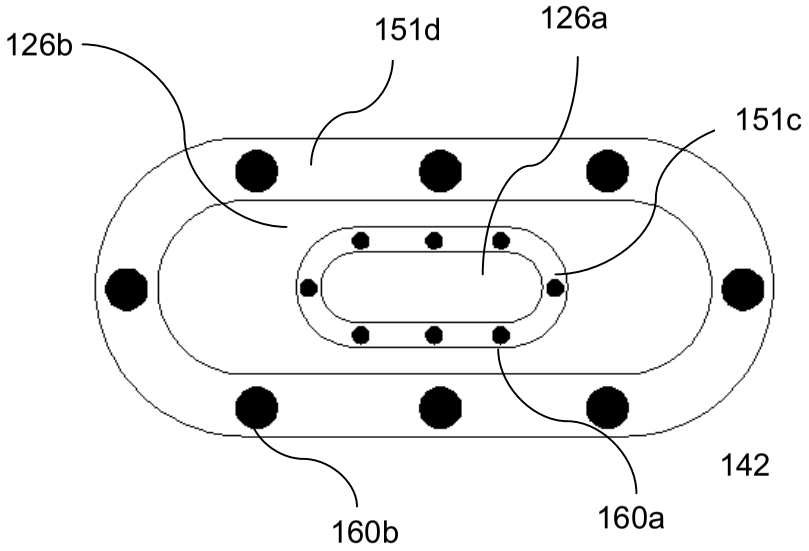


Fig. 2e

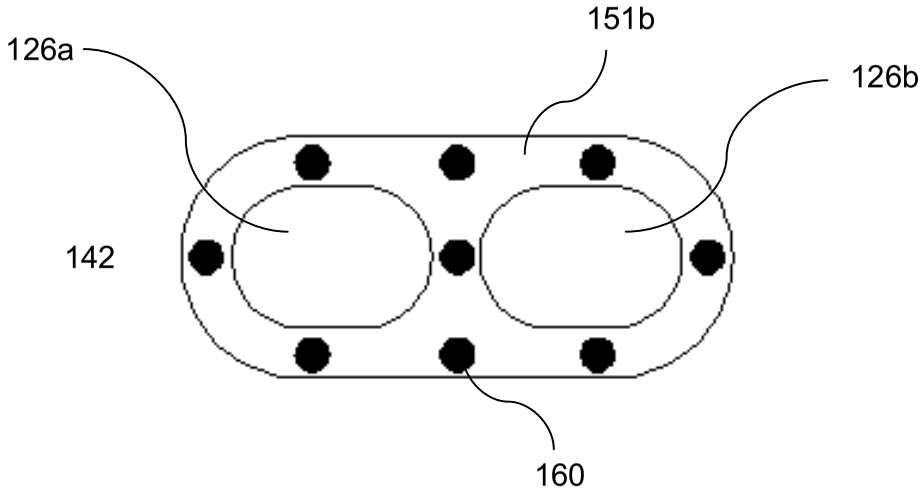


Fig. 2c

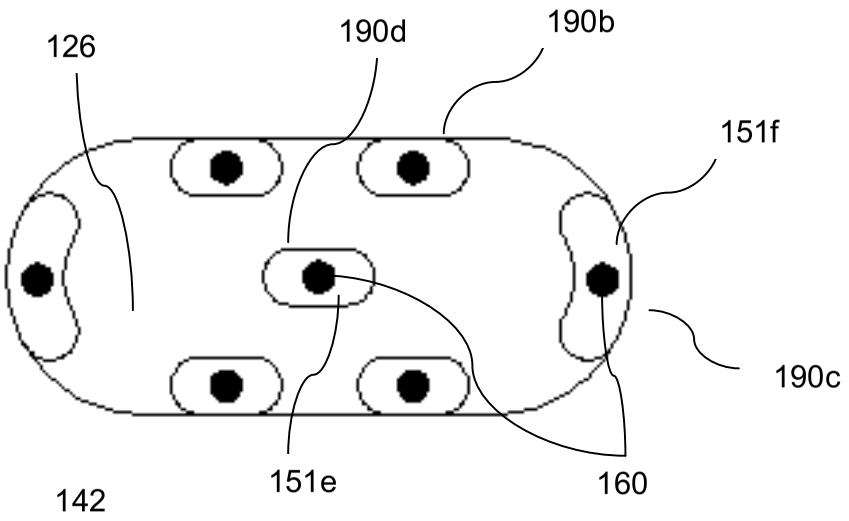

126
190d
190b
151f
190c
142
151e
160

Fig. 2f

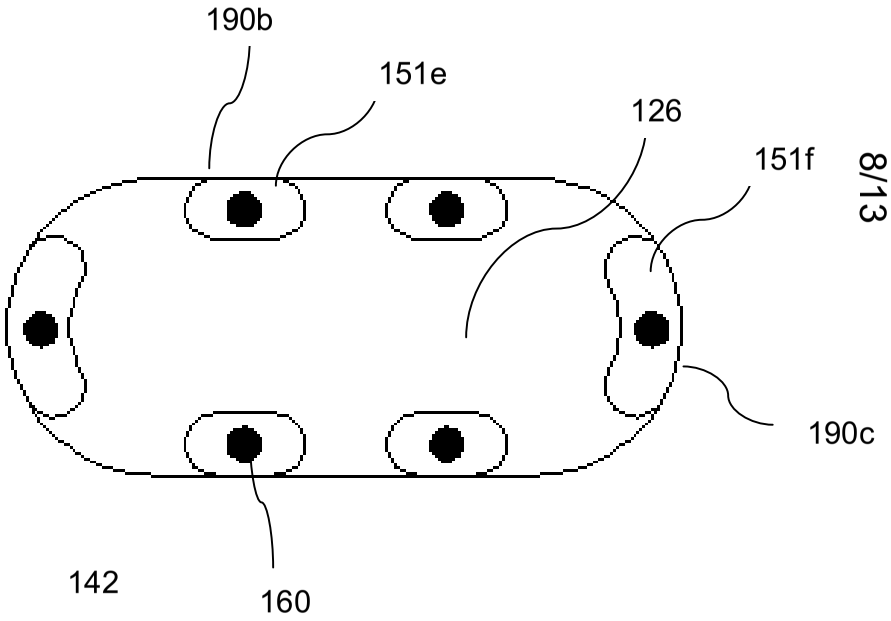

190b
151e
126
151f
190c
142
160

Fig. 2g

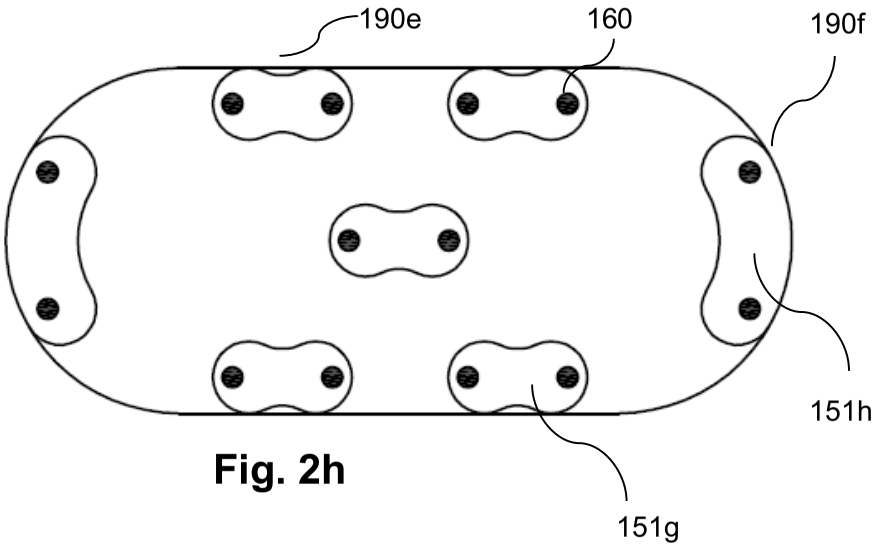


Fig. 2h

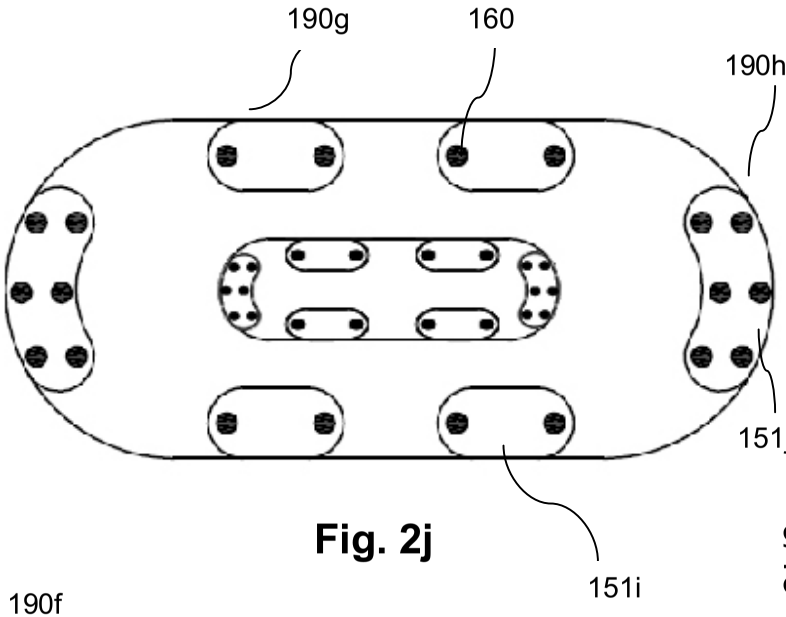


Fig. 2j

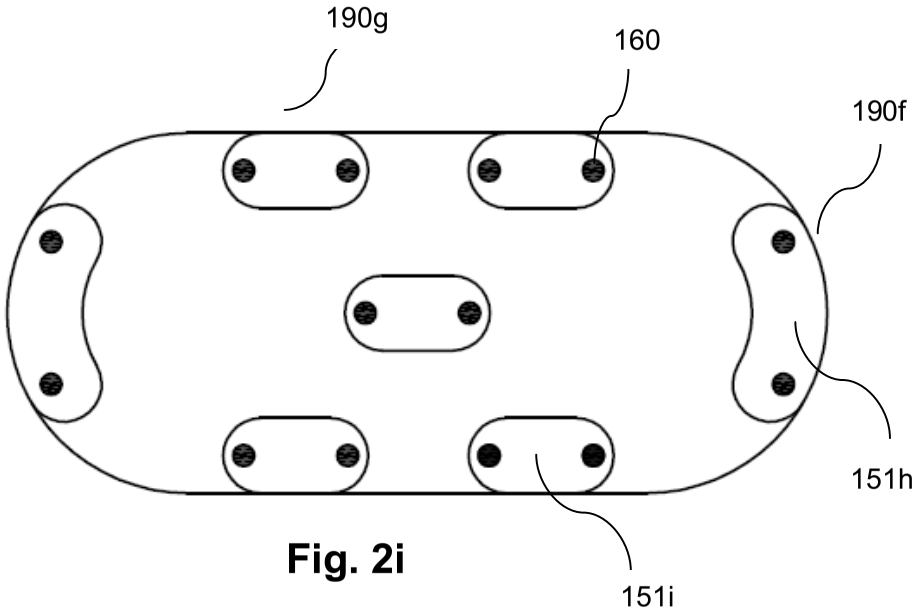


Fig. 2i

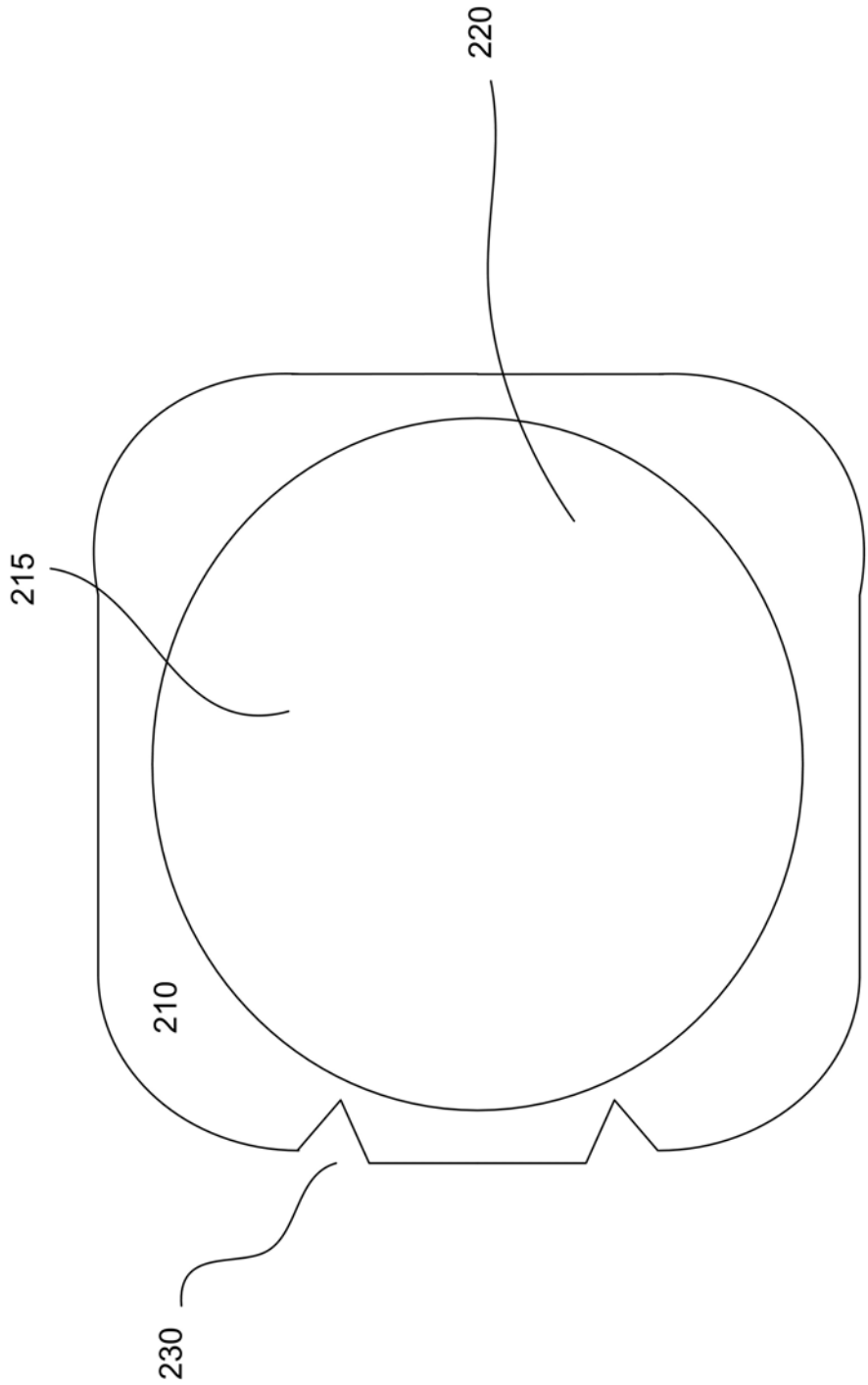


Fig. 3

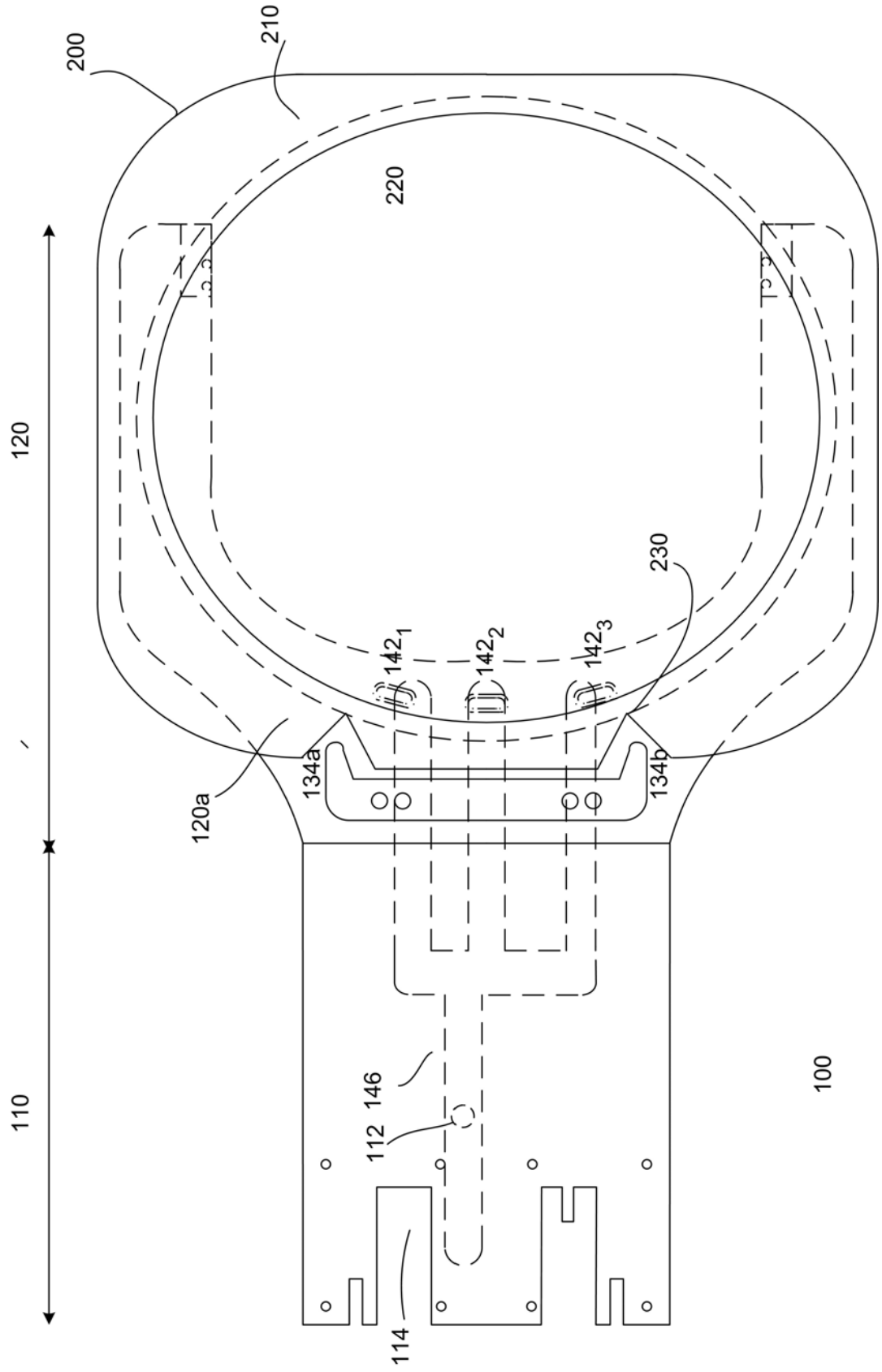

200
210
220
120
110
230
142_1
142_2
142_3
134a
134b
120a
146
112
114
100

Fig. 4

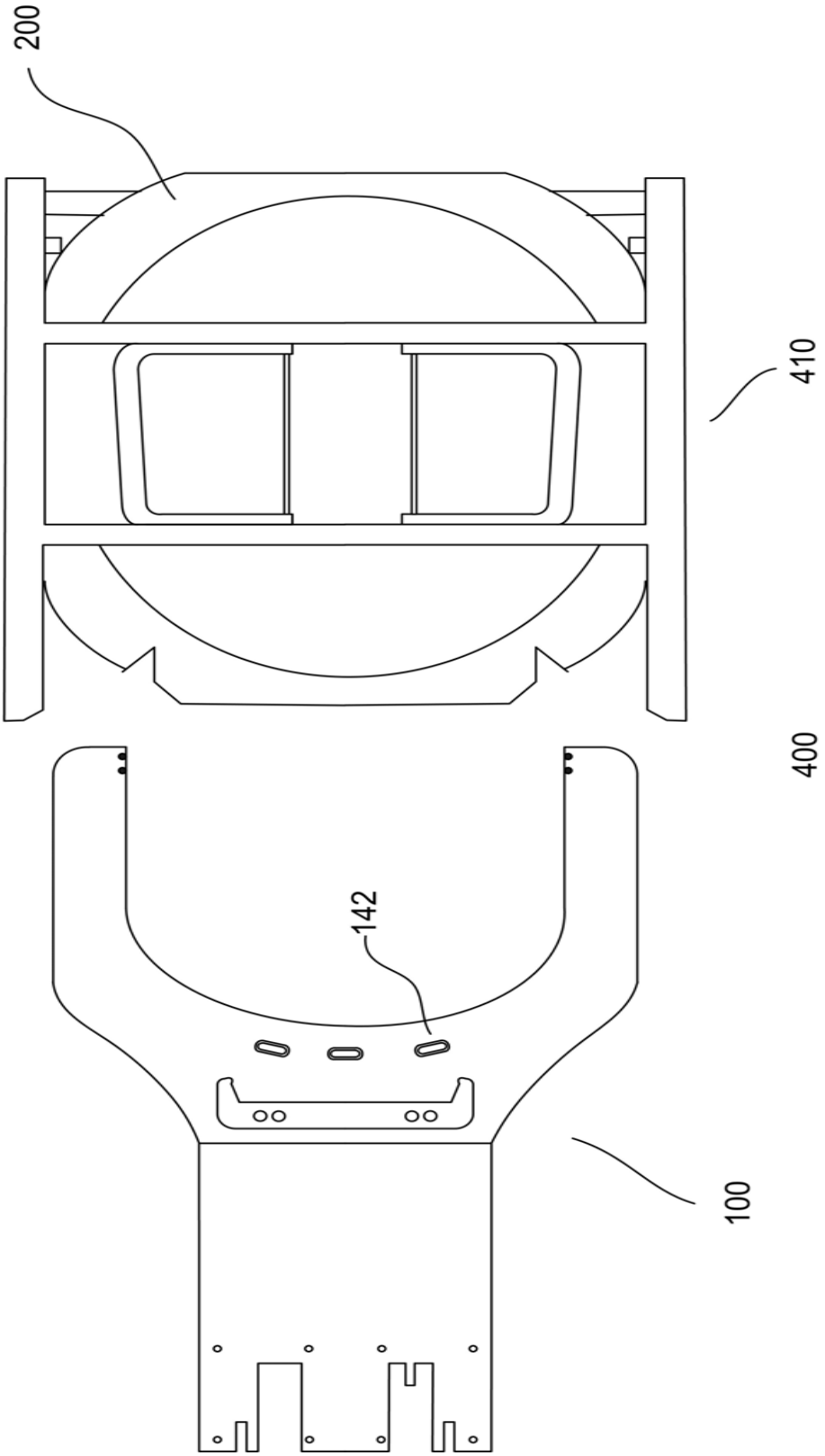


Fig. 5

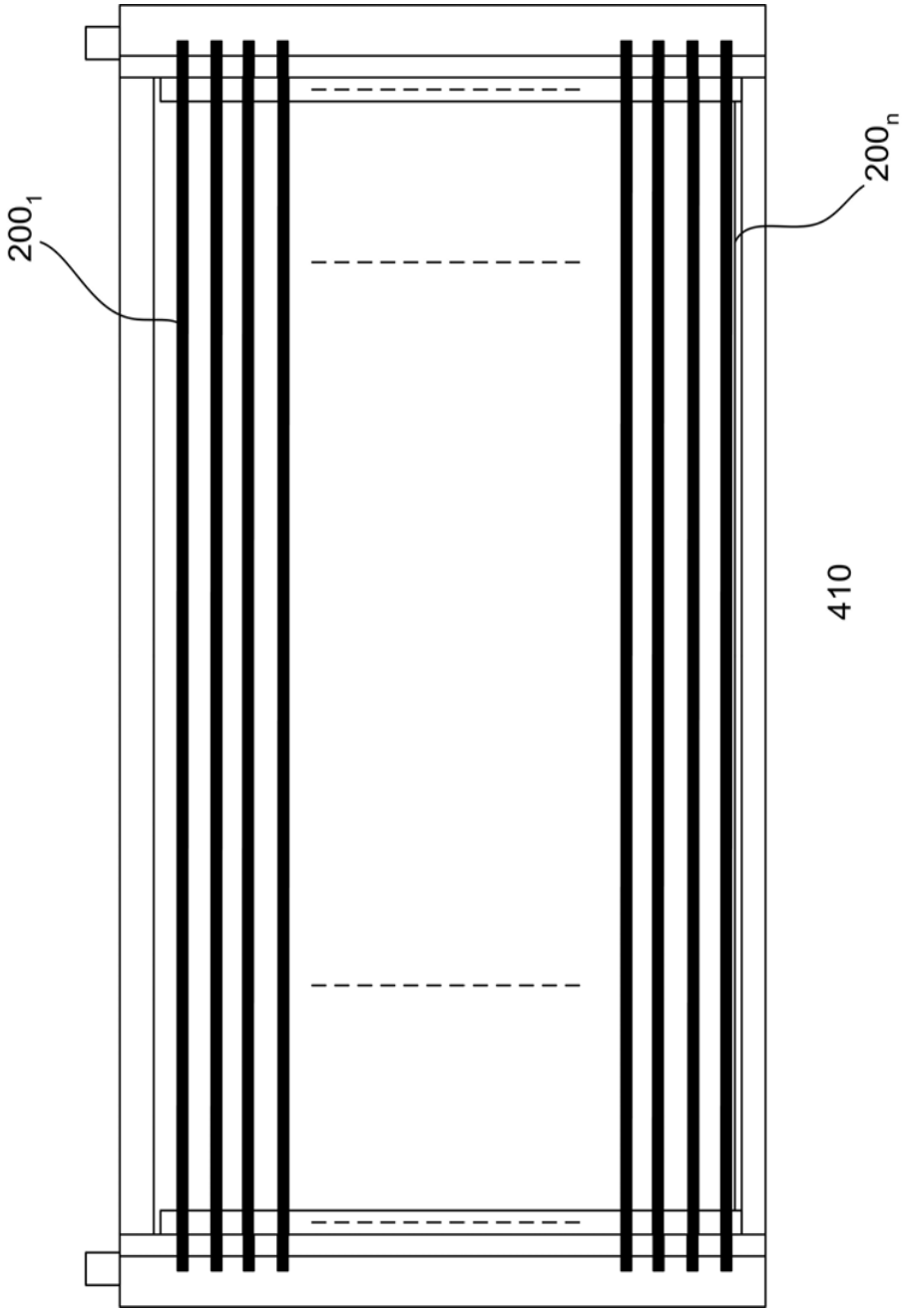


Fig. 6