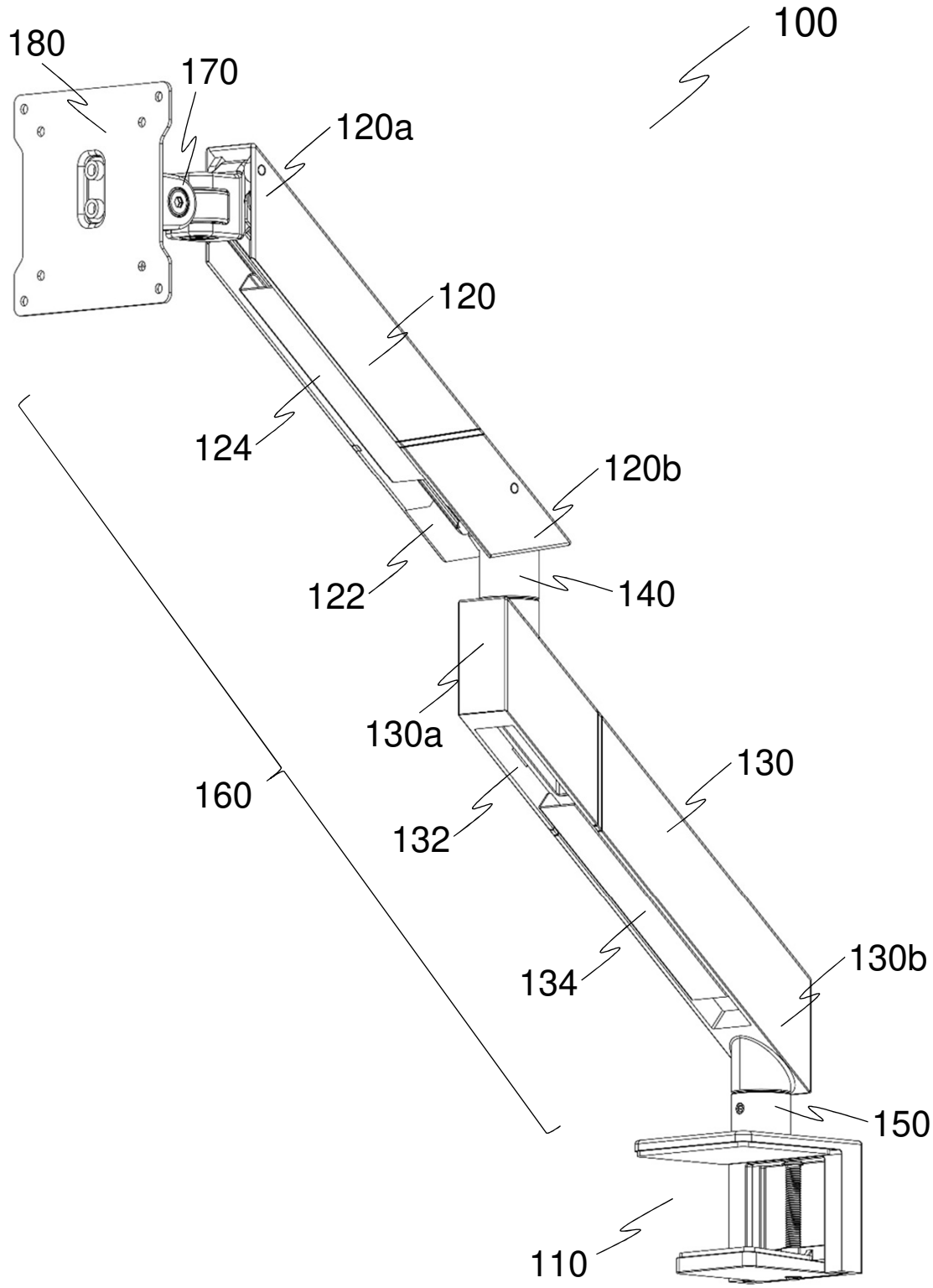

100
180
170
120a
120
124
120b
122
140
130a
130
160
132
134
130b
150
110

FIG. 1

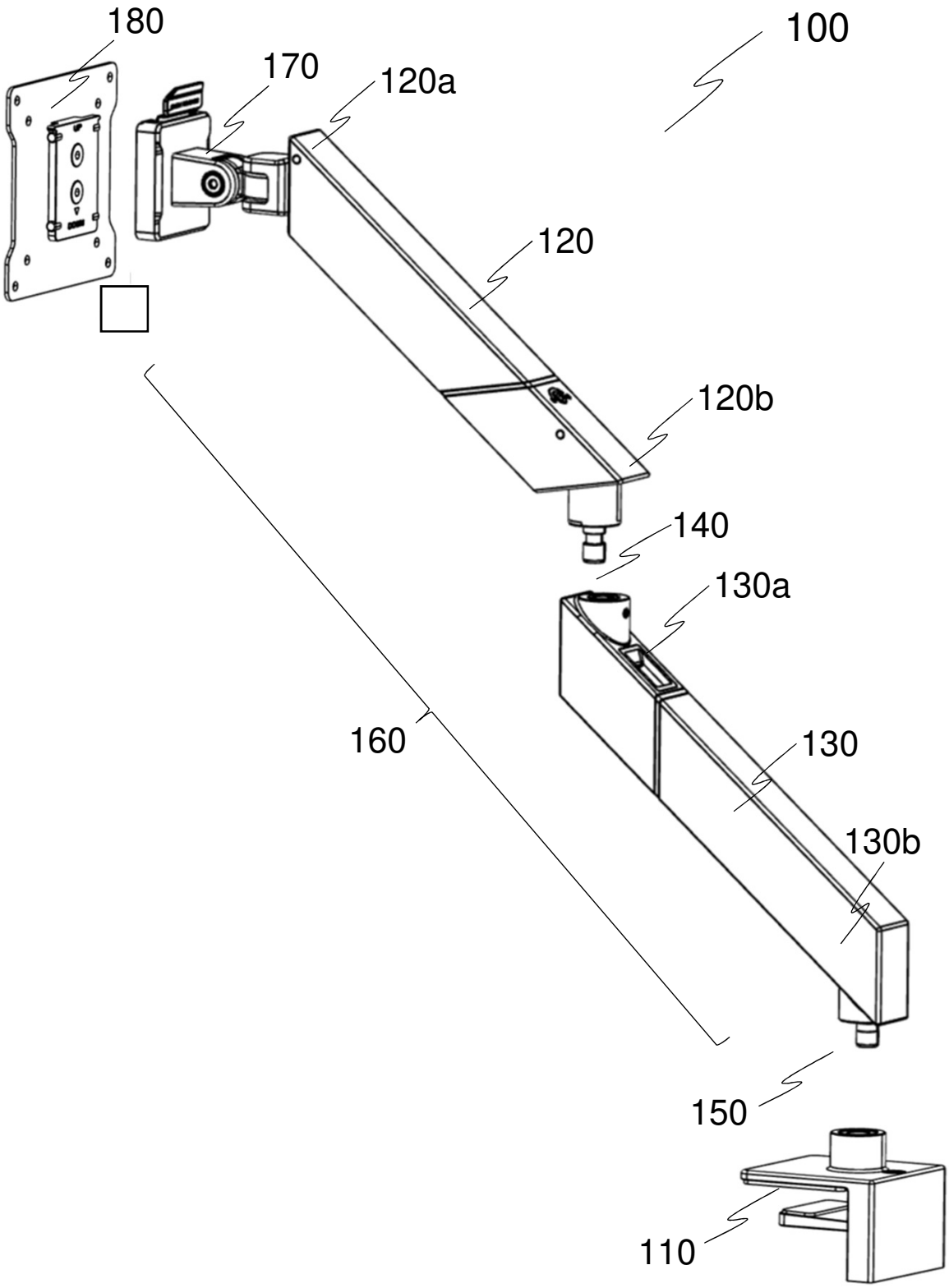


FIG. 2

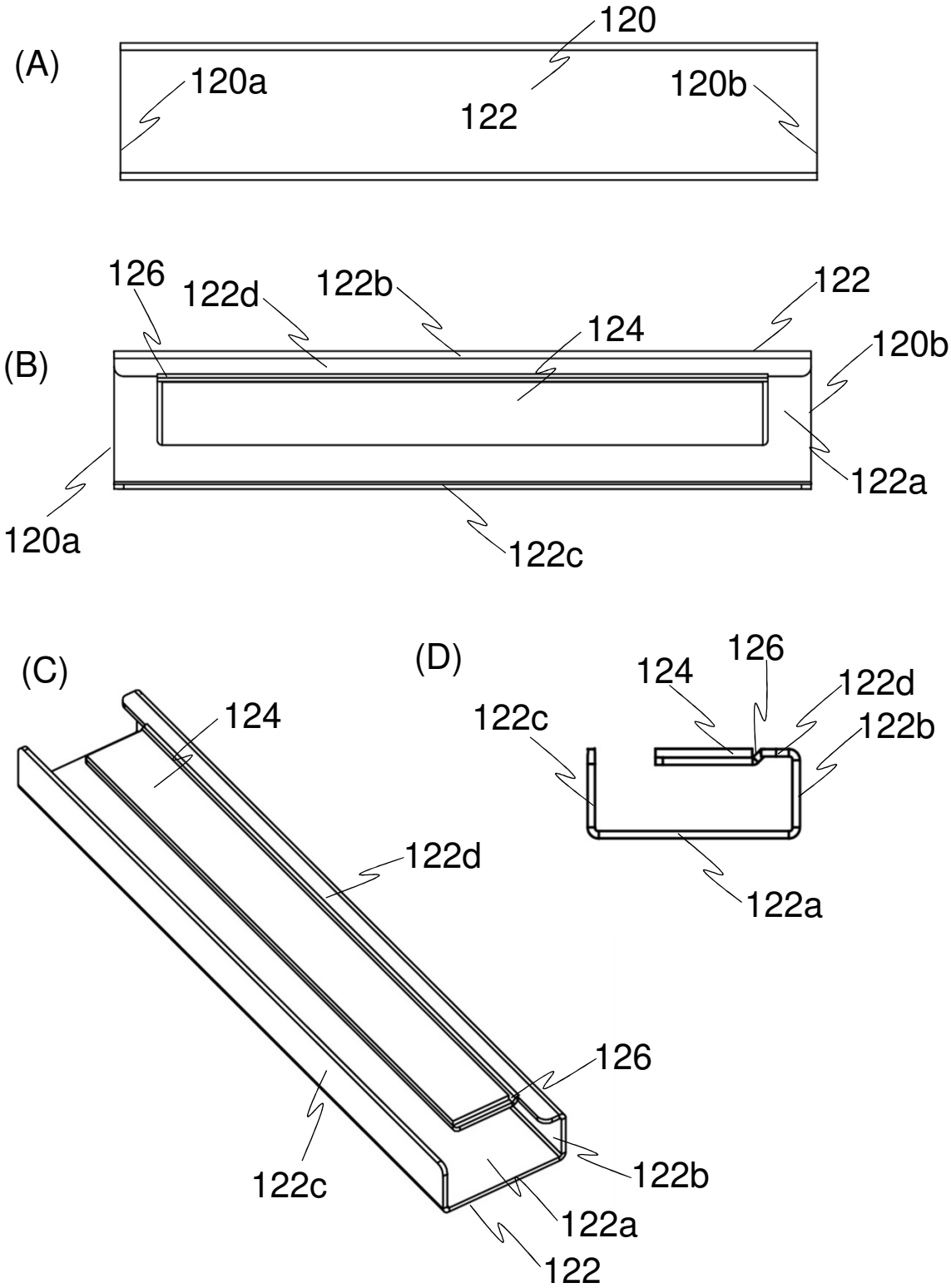

(A)
120
120a
122
120b
(B)
126
122d
122b
124
122
120b
122a
120a
122c
(C)
124
122d
126
122c
122b
122a
122
(D)
126
124
122d
122c
122b
122a

FIG. 3

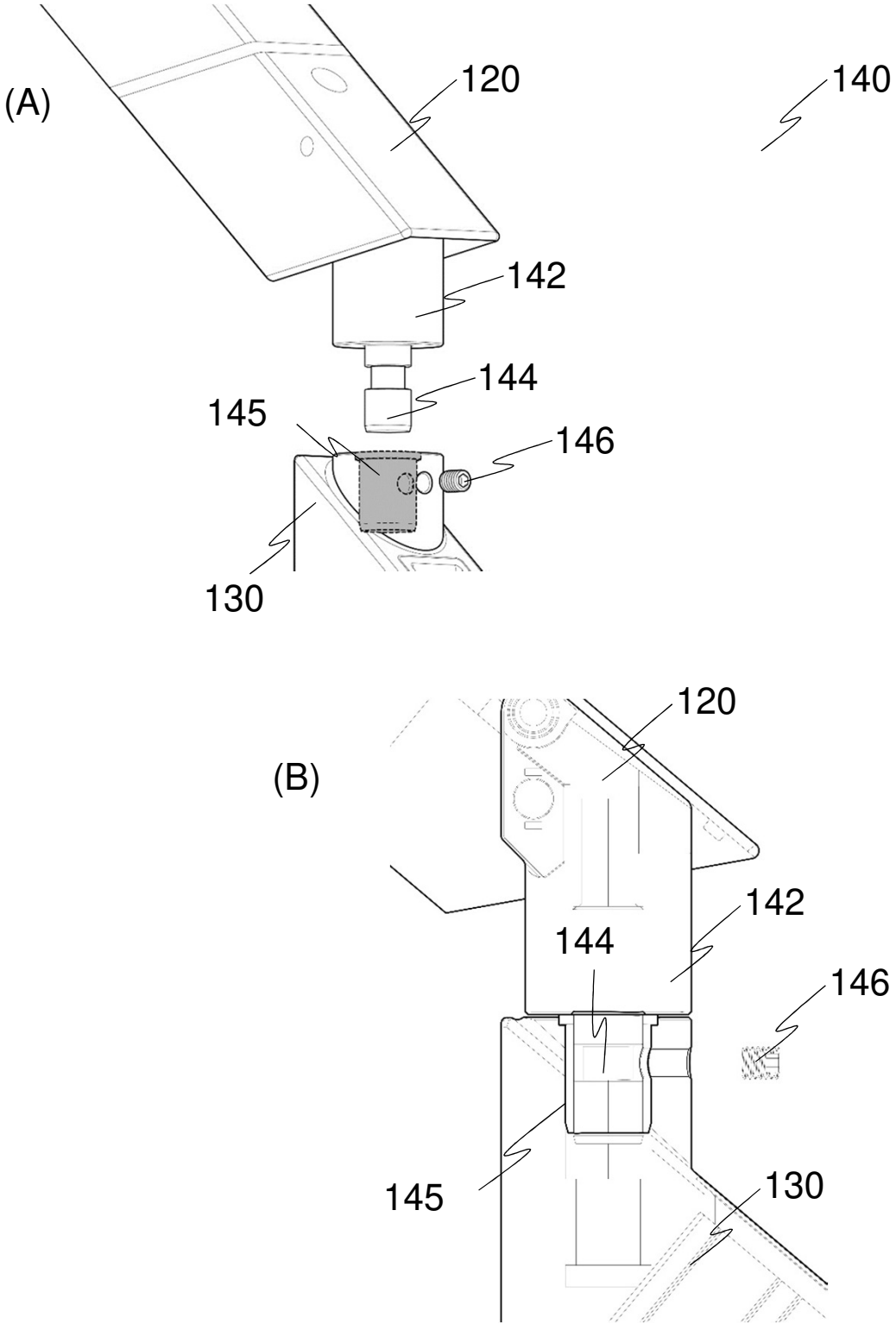


FIG. 4

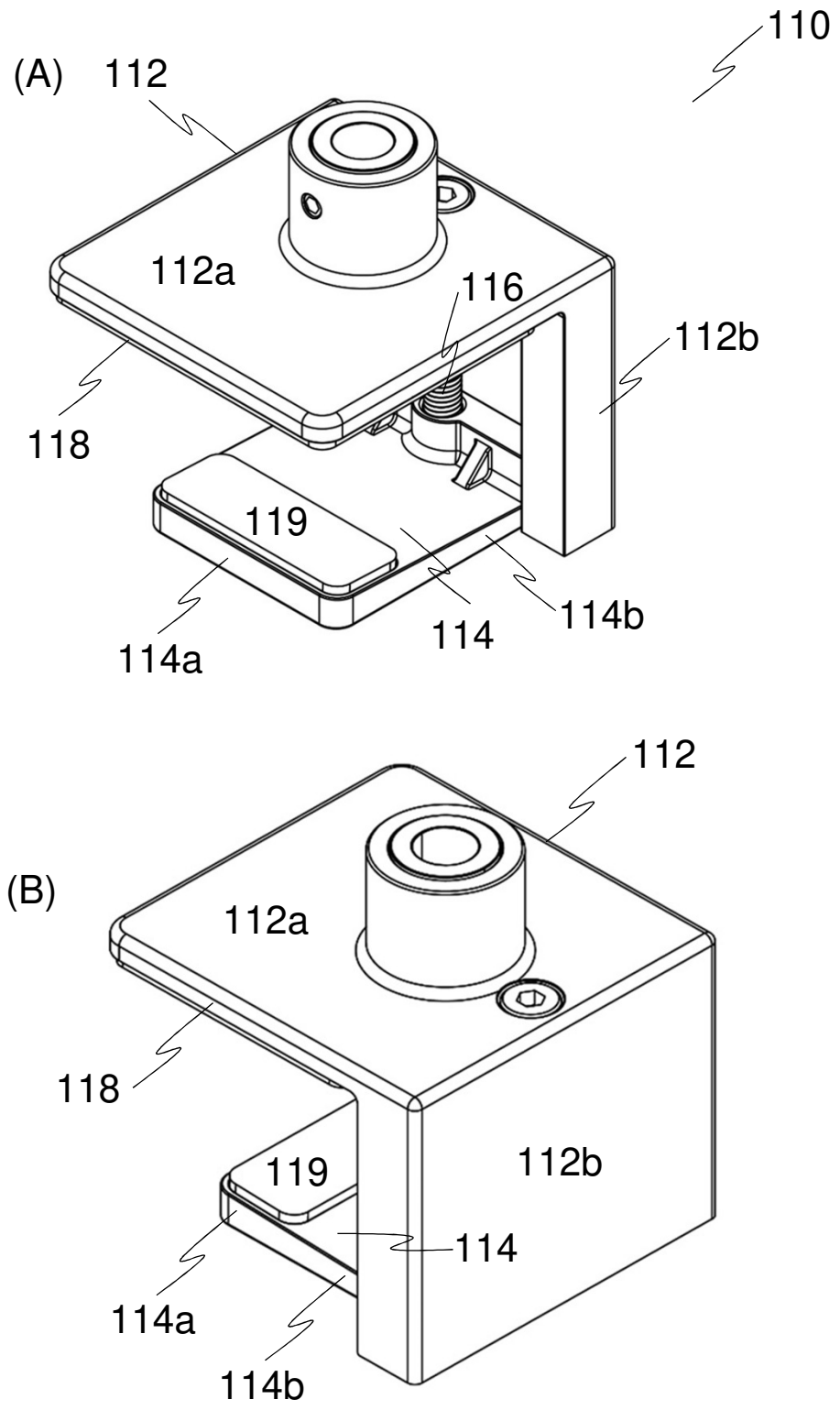

(A)
110
112
112a
116
112b
118
119
114b
114
114a
(B)
112
112a
118
119
112b
114
114a
114b

FIG. 5

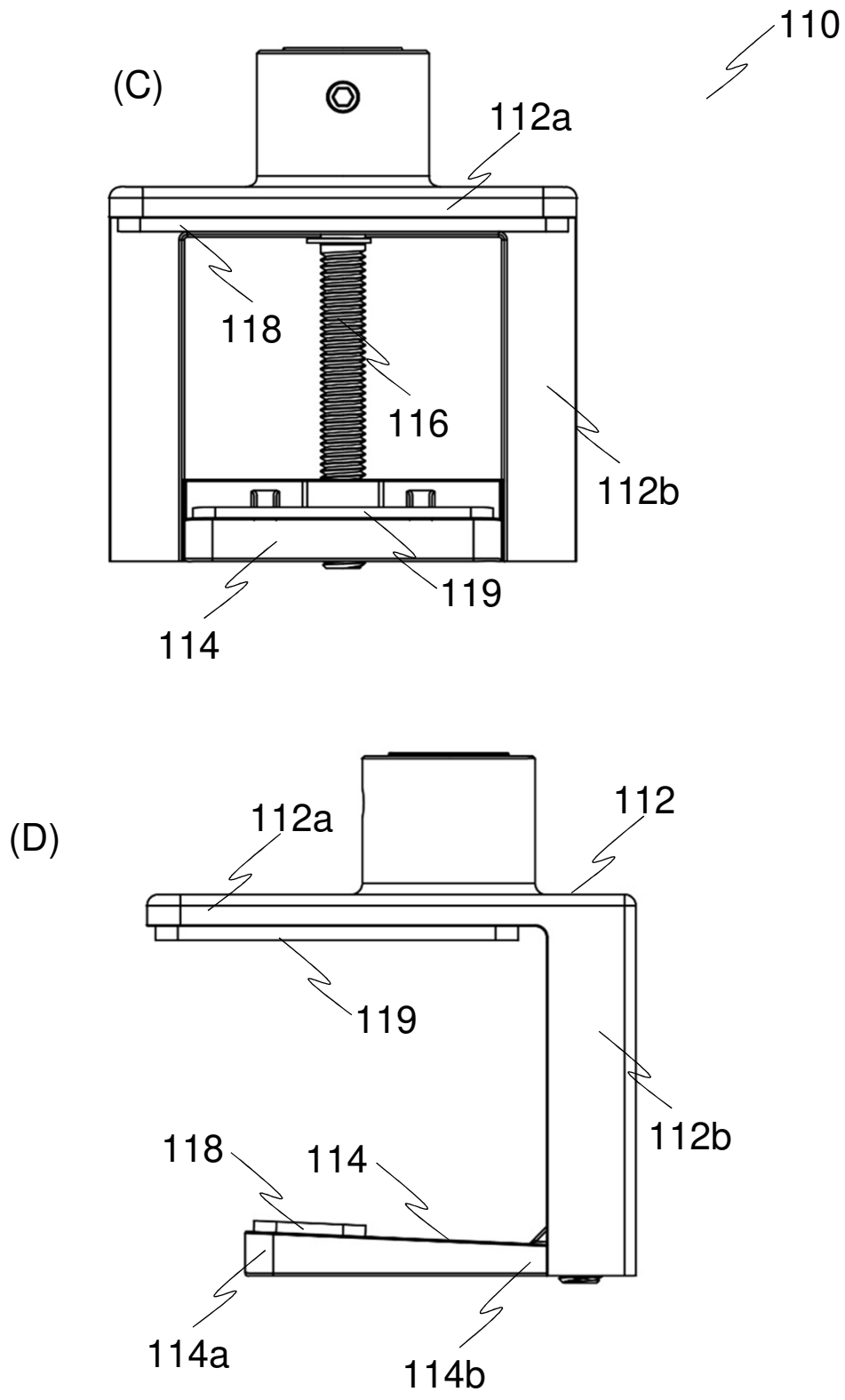


FIG. 5 (continued)

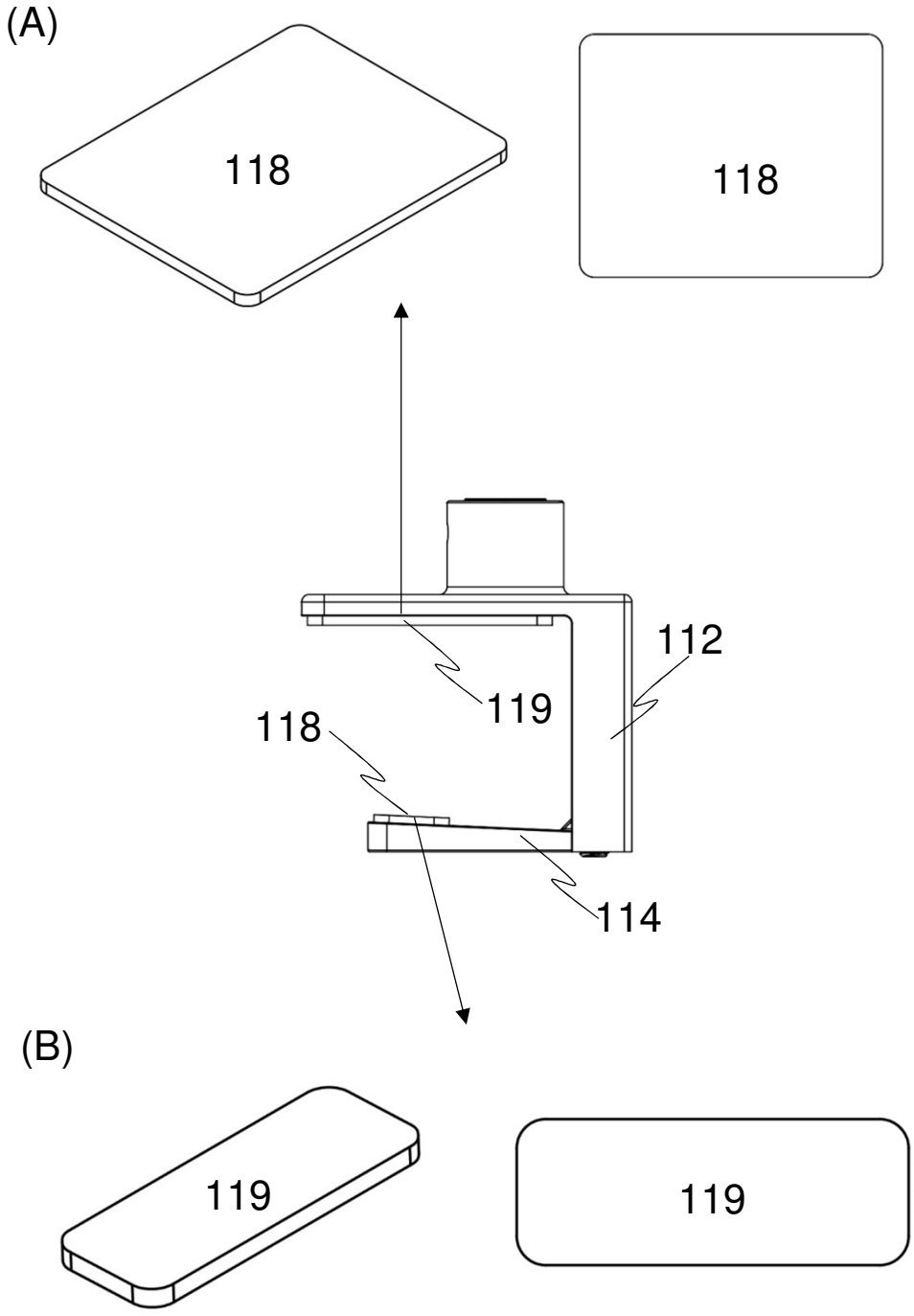


FIG. 6

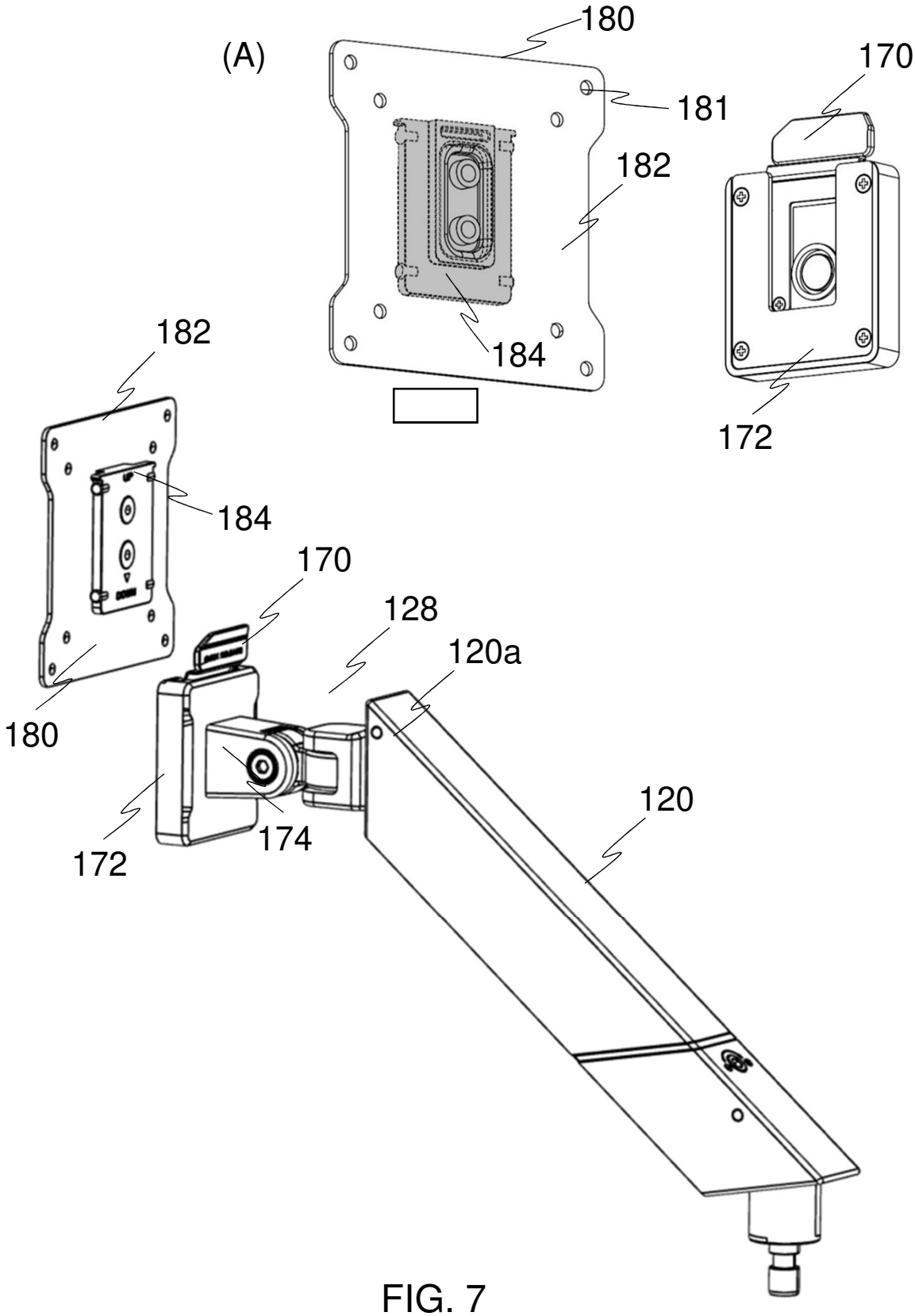


FIG. 7

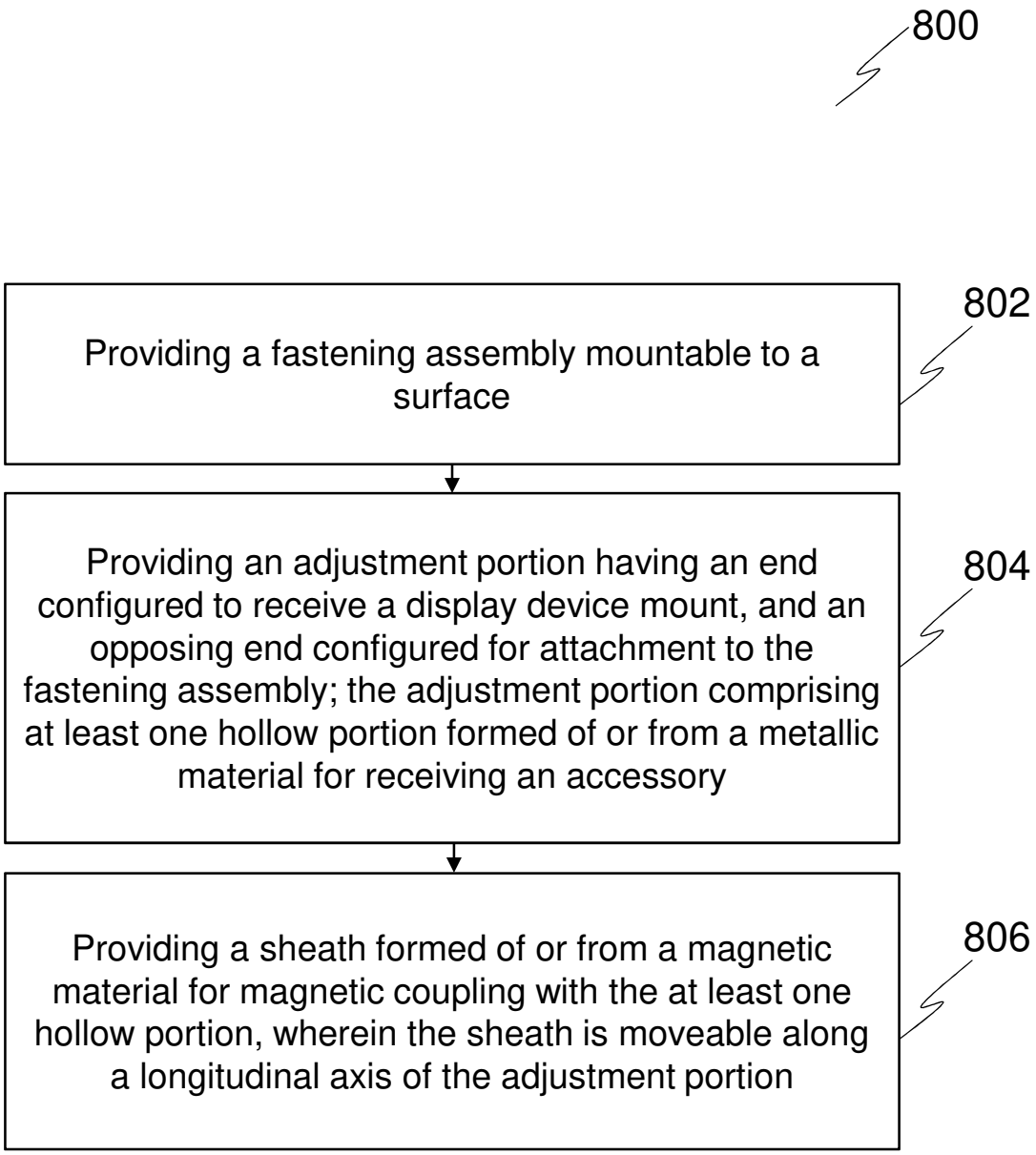

800
Providing a fastening assembly mountable to a surface
802
Providing an adjustment portion having an end configured to receive a display device mount, and an opposing end configured for attachment to the fastening assembly; the adjustment portion comprising at least one hollow portion formed of or from a metallic material for receiving an accessory
804
Providing a sheath formed of or from a magnetic material for magnetic coupling with the at least one hollow portion, wherein the sheath is moveable along a longitudinal axis of the adjustment portion
806

FIG. 8