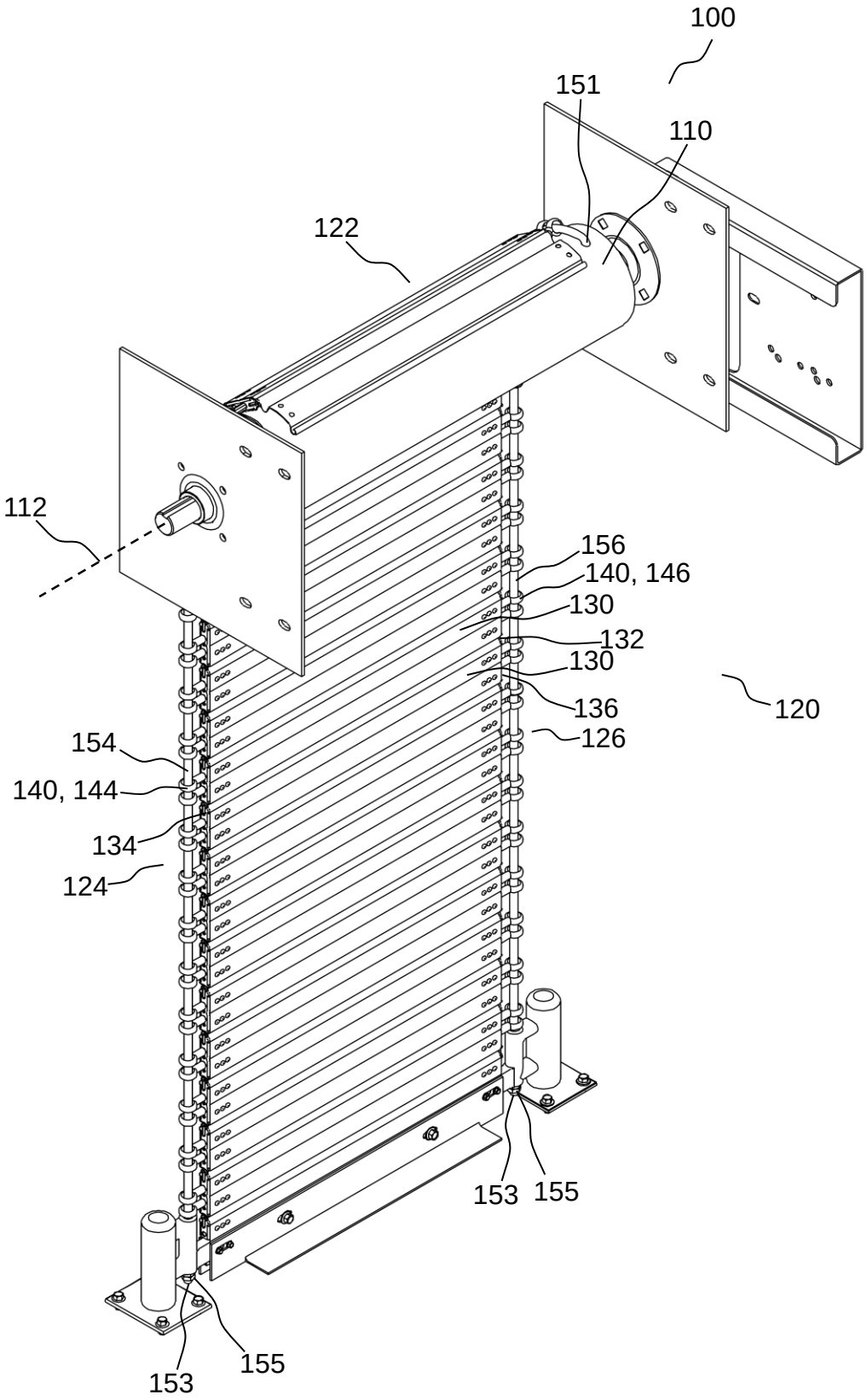

100
151
110
122
112
156
140, 146
130
132
130
136
120
126
154
140, 144
134
124
153
155
155
153

FIG. 1

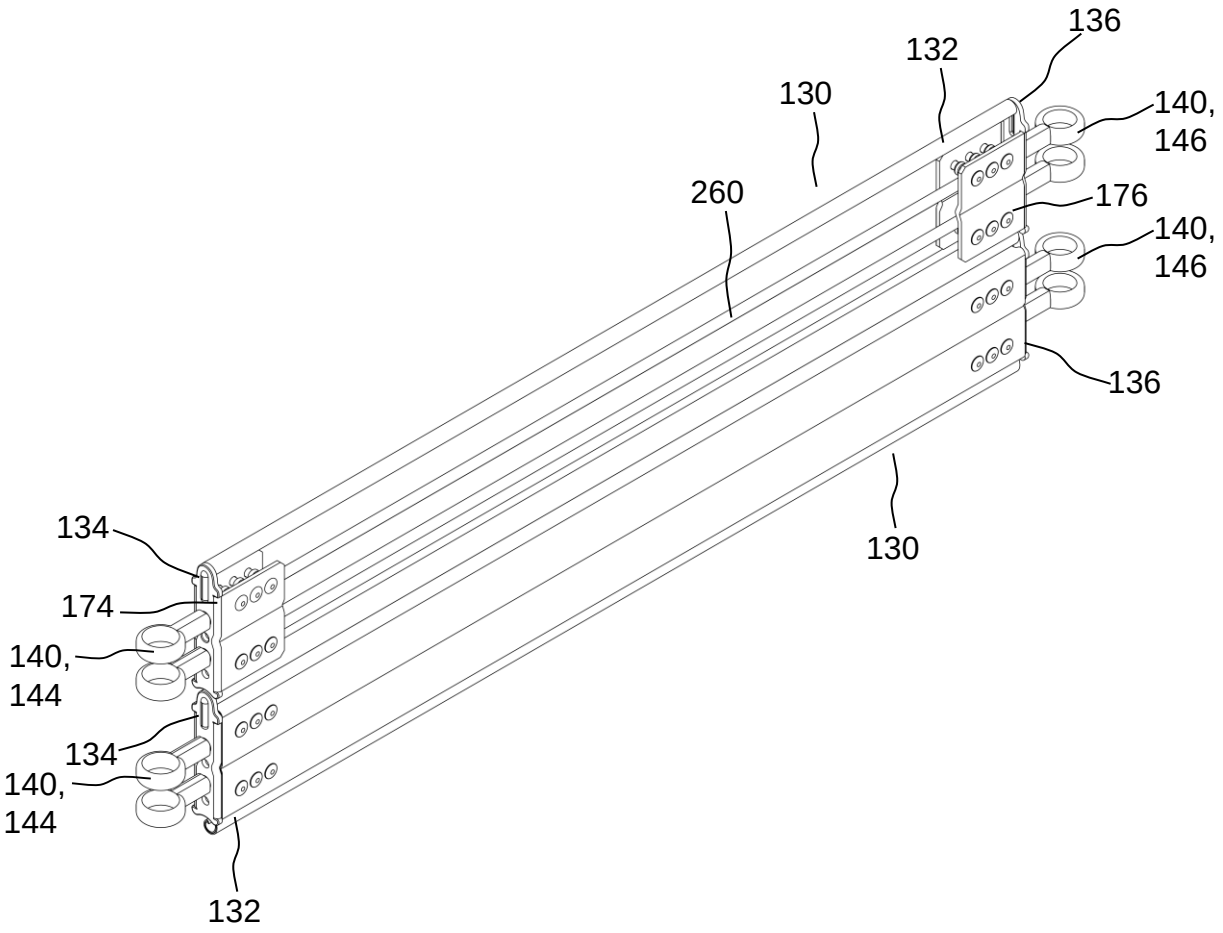

136
132
130
140,
146
260
176
140,
146
136
134
130
174
140,
144
134
140,
144
132

FIG. 2A

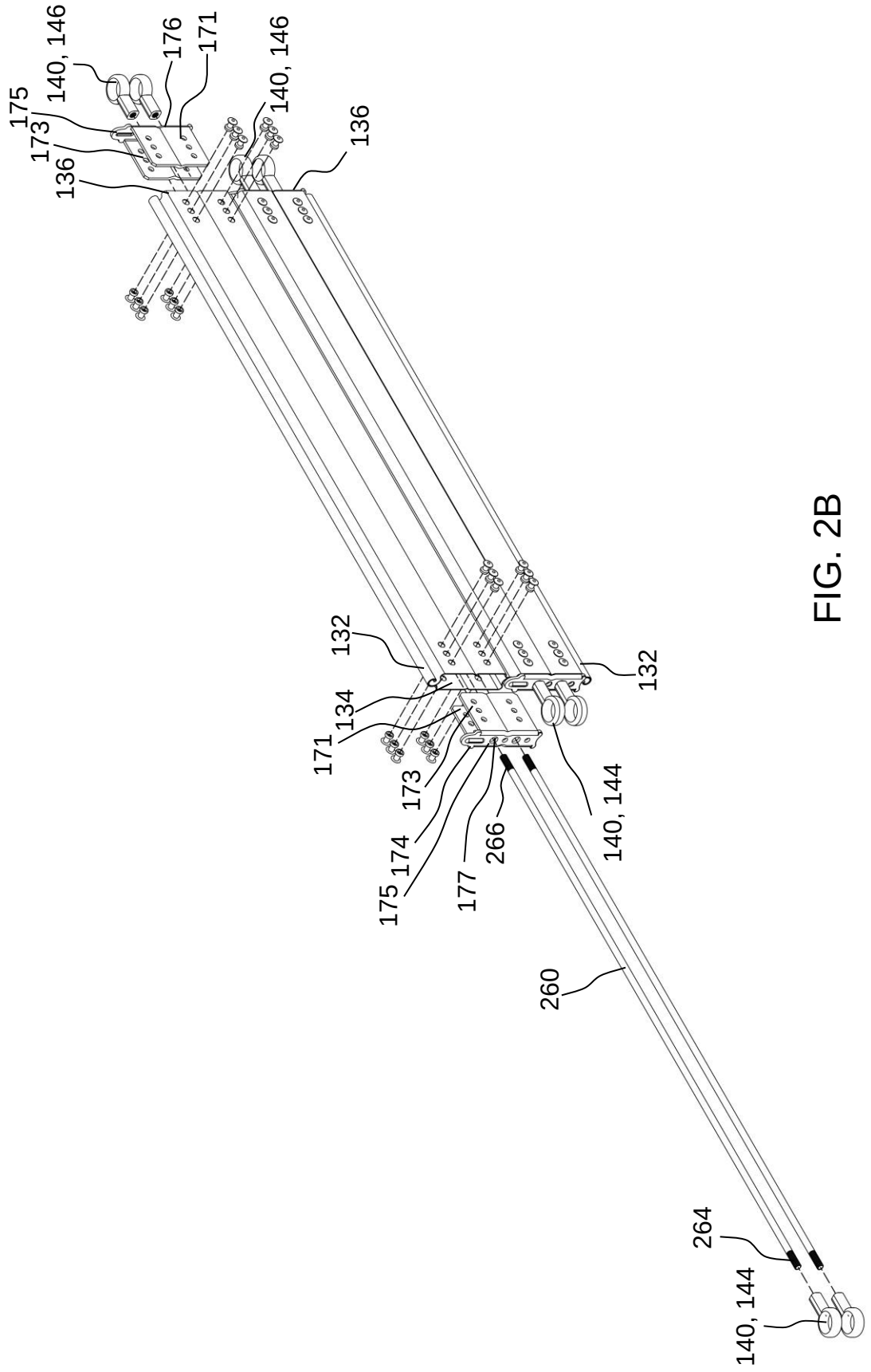

140, 146
176
171
140, 146
175
173
136
136
132
132
134
171
173
174
175
177
266
140, 144
260
264
140, 144

FIG. 2B

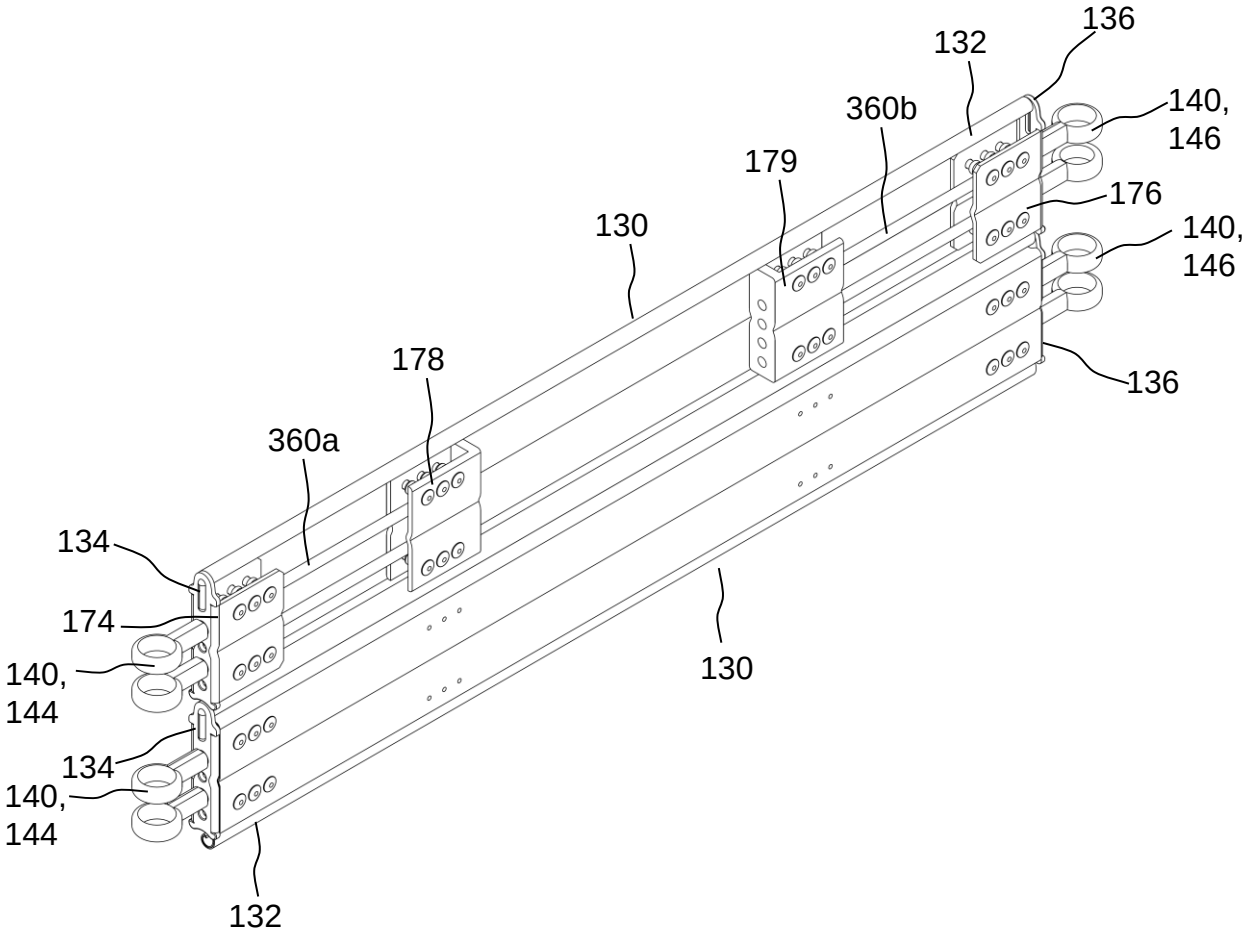

136
132
360b
140,
146
179
176
130
140,
146
178
136
360a
134
174
130
140,
144
134
140,
144
132

FIG. 3A

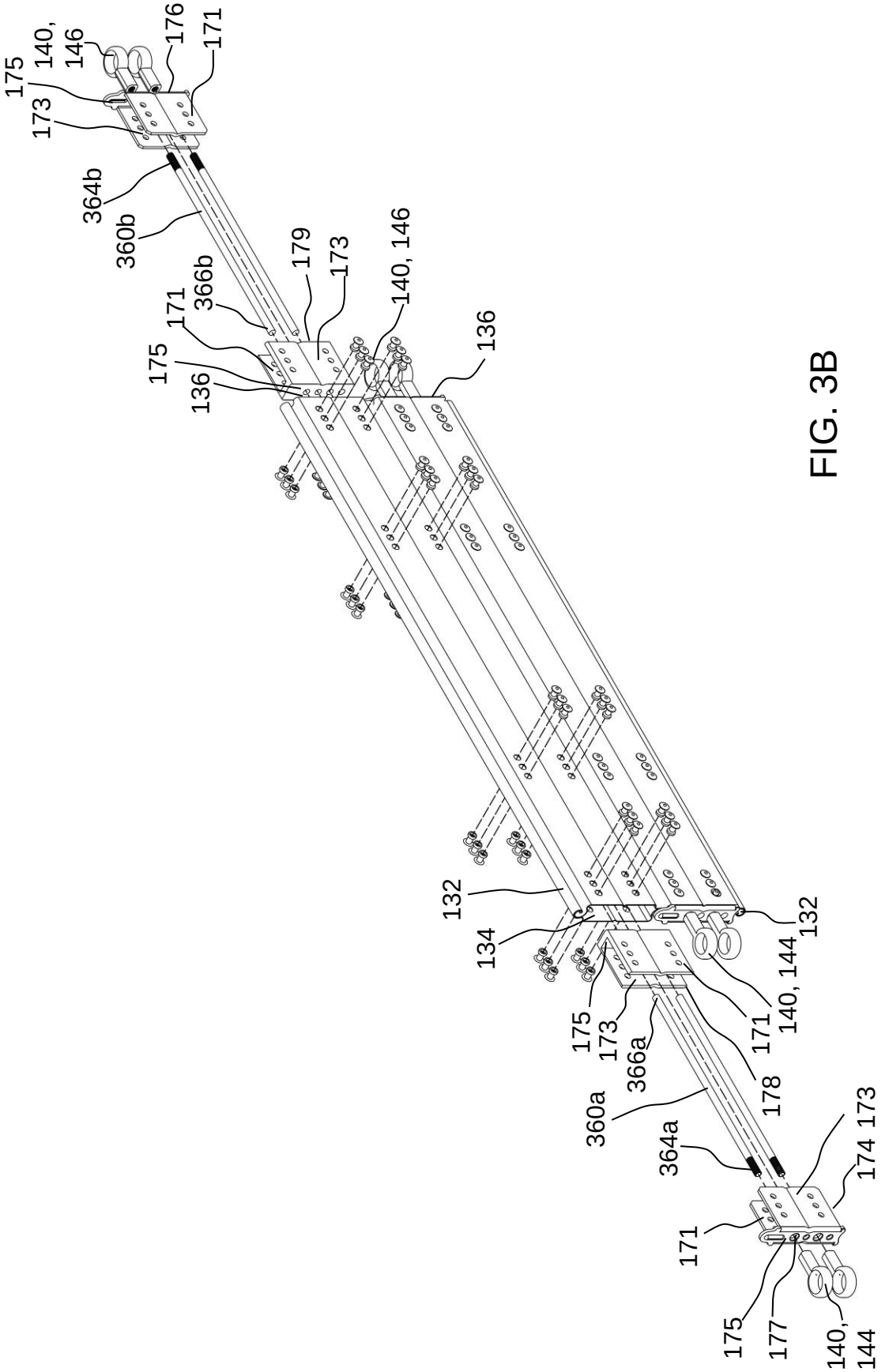

175
140, 146
176
171
173
364b
360b
179
173
140, 146
366b
171
175
136
136
132
134
132
140, 144
175
173
366a
171
178
360a
364a
174 173
171
175
177
140, 144

FIG. 3B

FIG. 4B

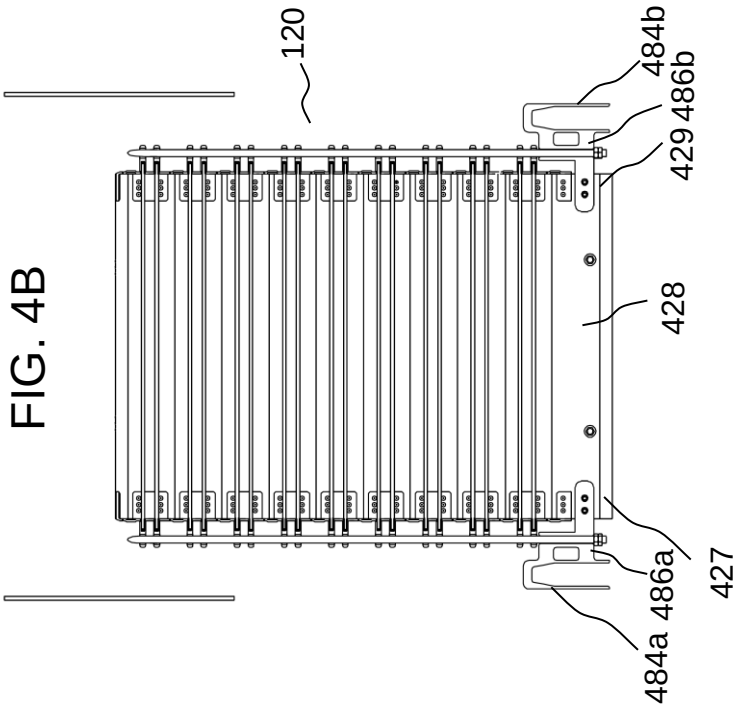
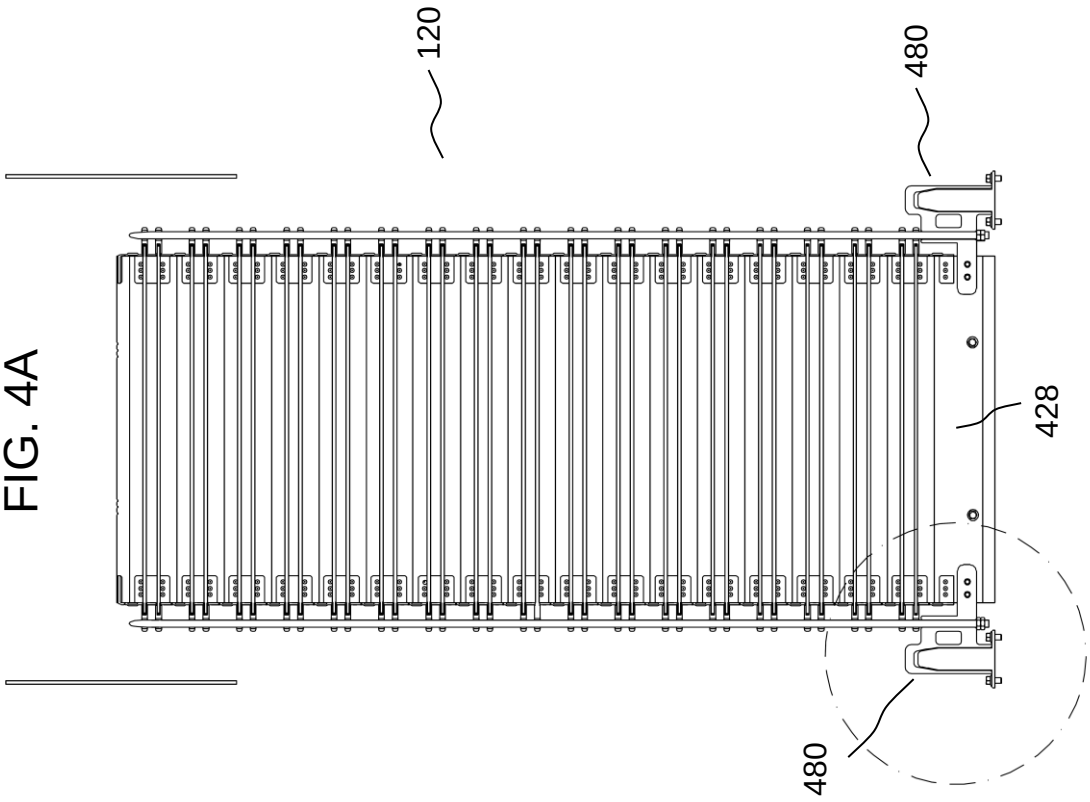


FIG. 4A



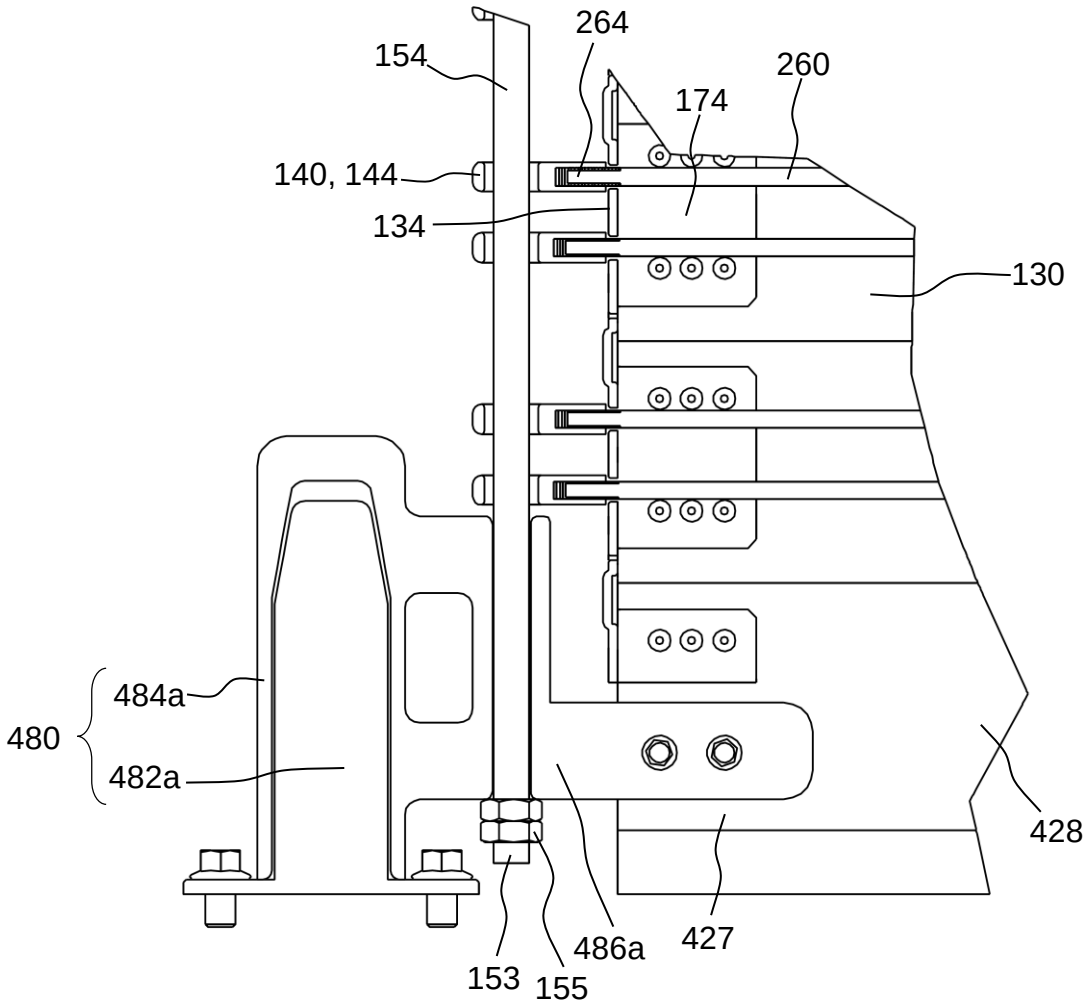

264
154
260
174
140, 144
134
130
484a
480
482a
428
153
155
486a
427

FIG. 4C

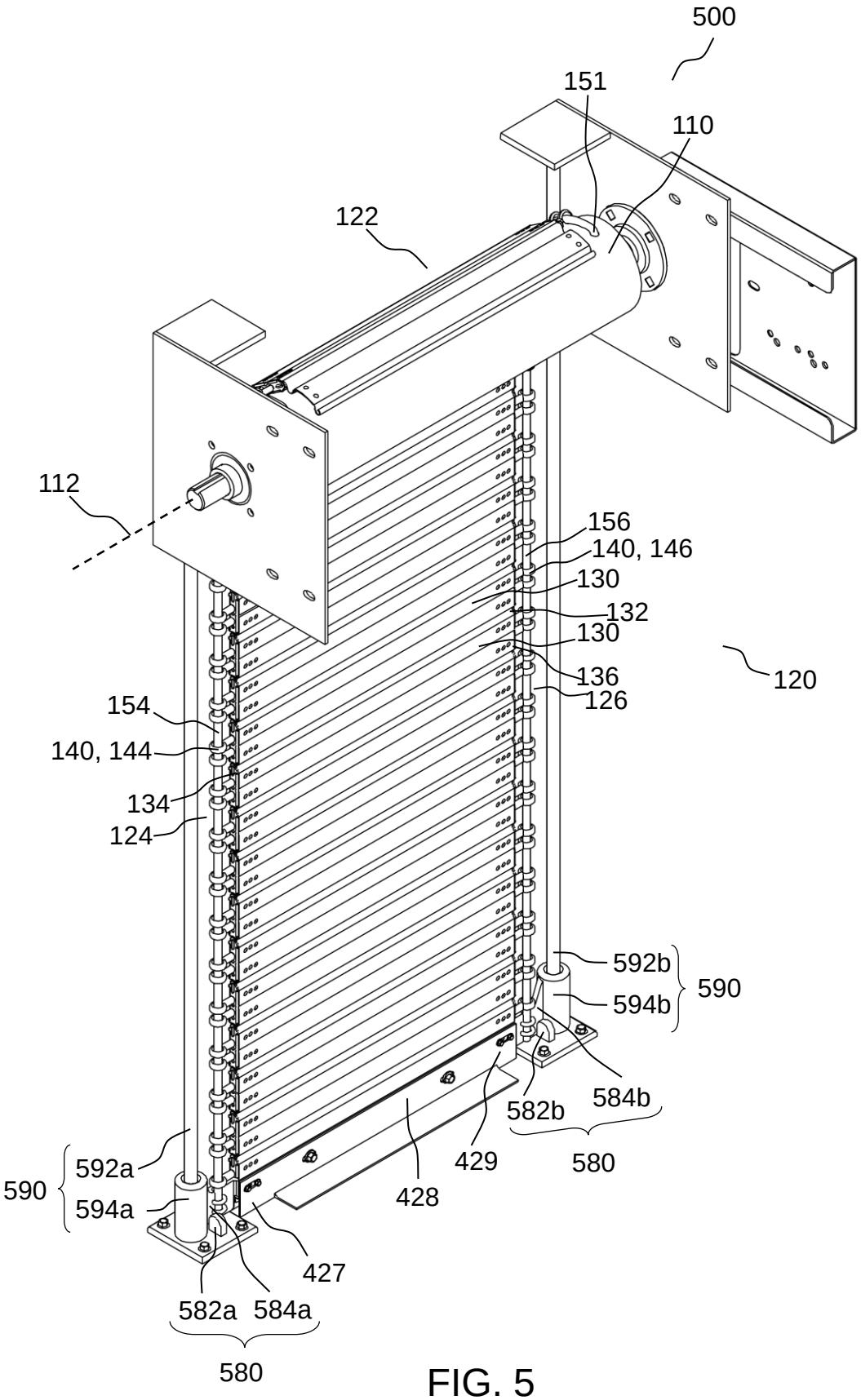

500
151
110
122
112
156
140, 146
130
132
130
136
126
120
154
140, 144
134
124
592b
590
594b
584b
582b
580
592a
590
594a
429
428
427
582a
584a
580

FIG. 5

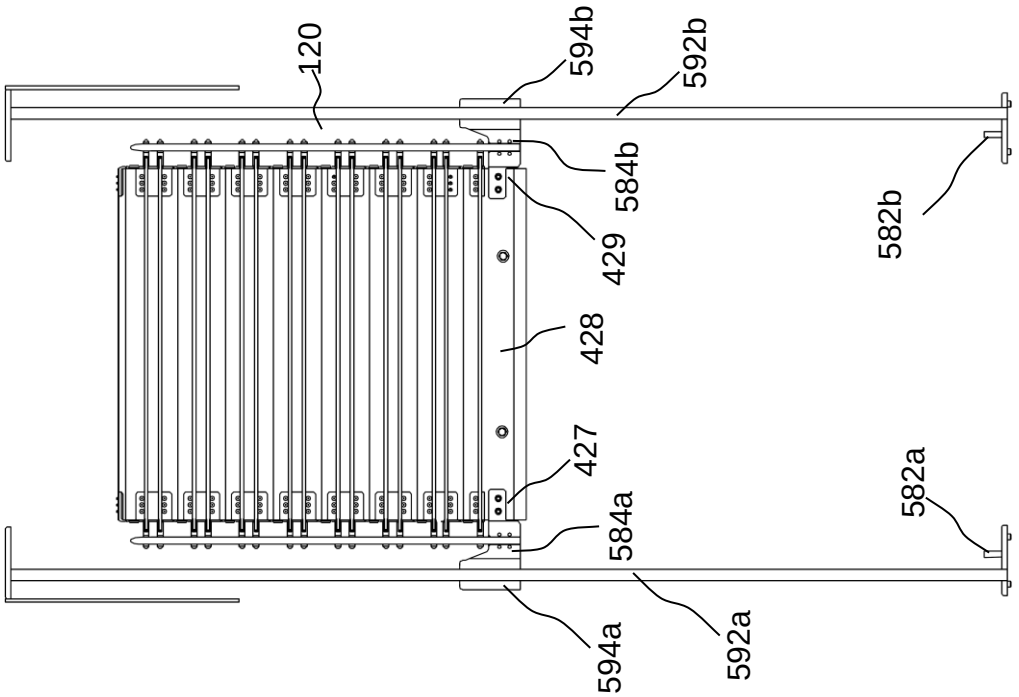

120
594b
592b
584b
429
582b
428
427
582a
584a
594a
592a

FIG. 6B

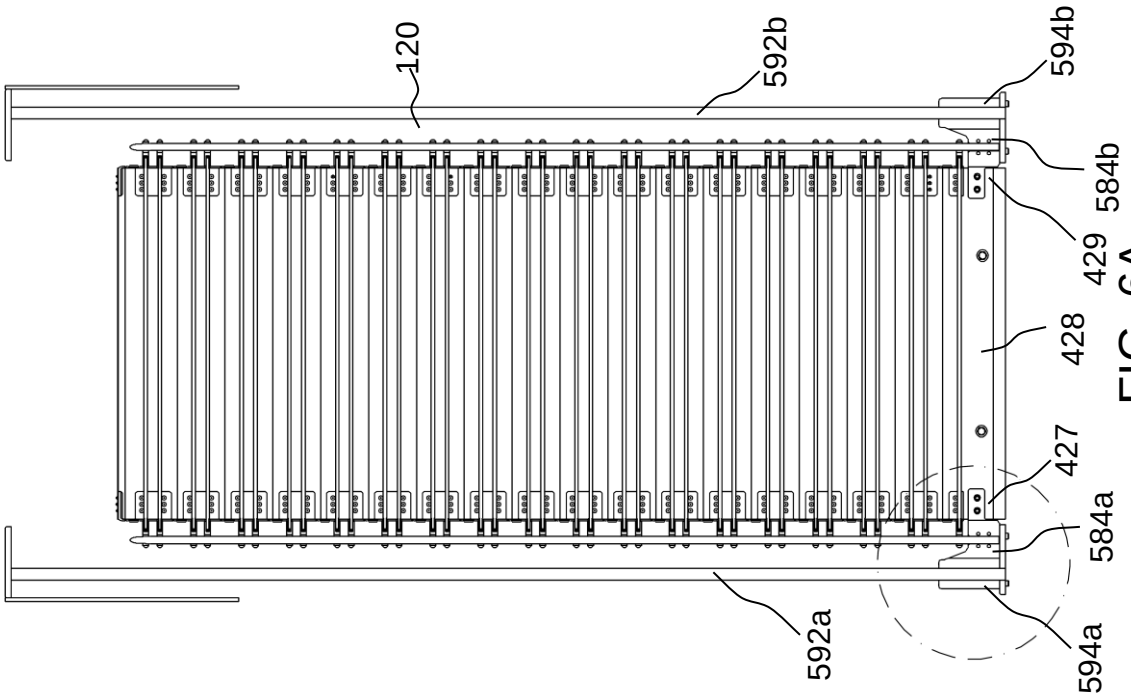

120
592b
594b
584b
429
428
427
584a
592a
594a

FIG. 6A

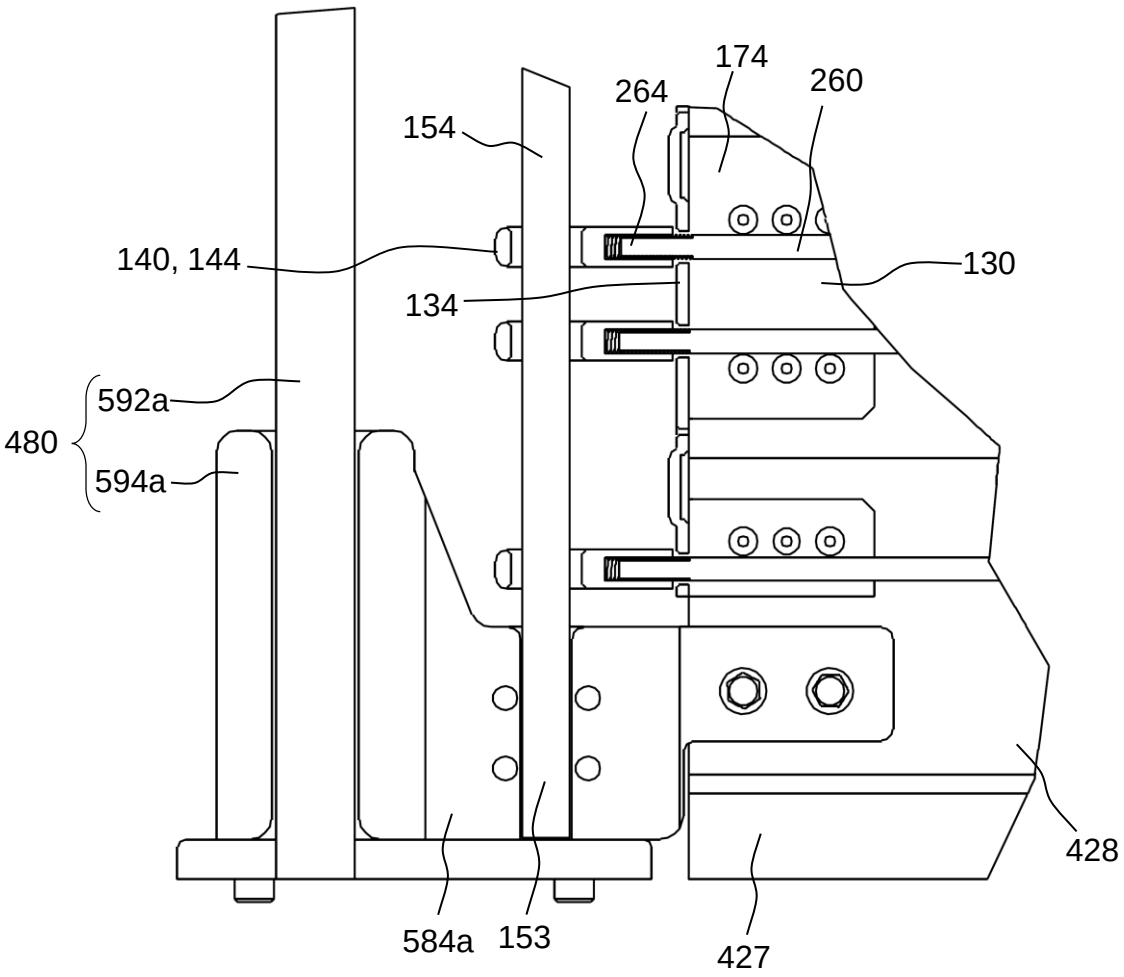


FIG. 6C