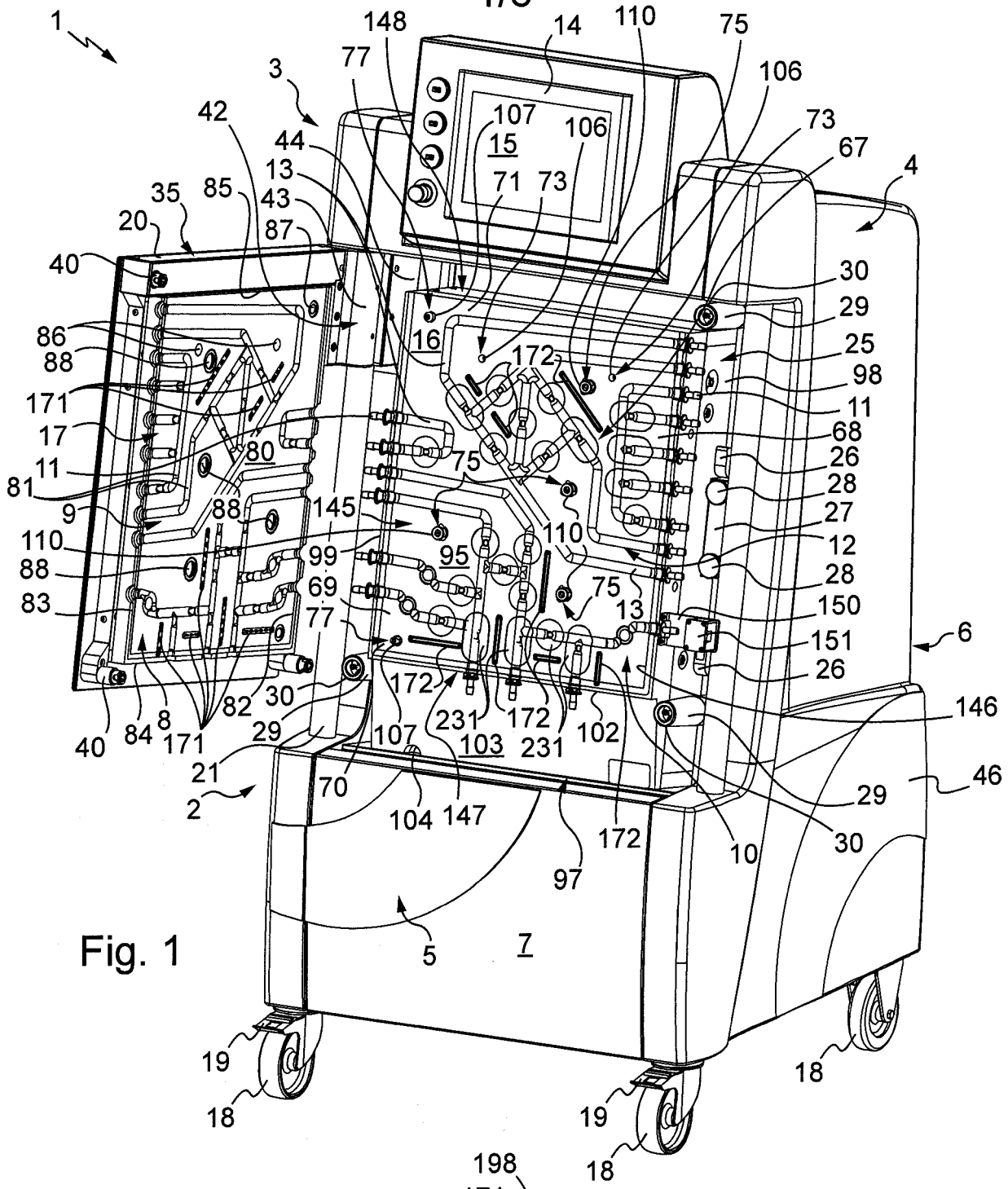

1
148
14
110
75
77
3
106
42
107
106
73
44
15
67
13
71
73
4
35
85
43
87
20
40
30
29
86
16
172
25
88
98
171
11
17
80
75
68
11
26
81
28
9
88
145
27
110
110
12
99
95
88
75
28
69
13
150
83
77
151
6
26
172
146
40
84
8
82
30
231
172
102
29
107
103
231
171
21
46
70
29
2
104
147
172
10
30
97
5
7
19
18
19
18
18

Fig. 1

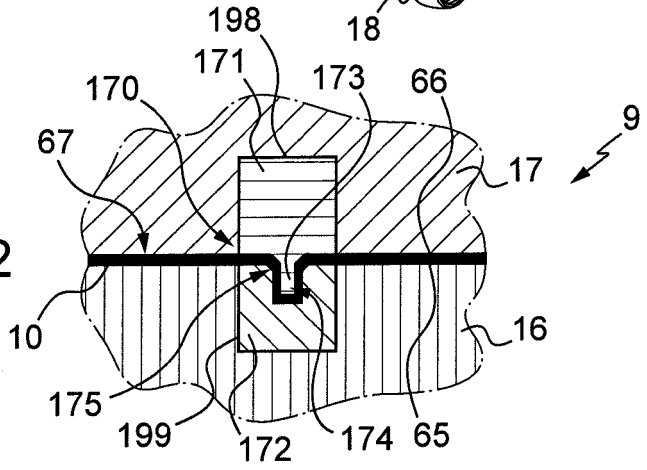

198
171
173
66
170
9
67
17
10
16
175
199
172
174
65

Fig. 2

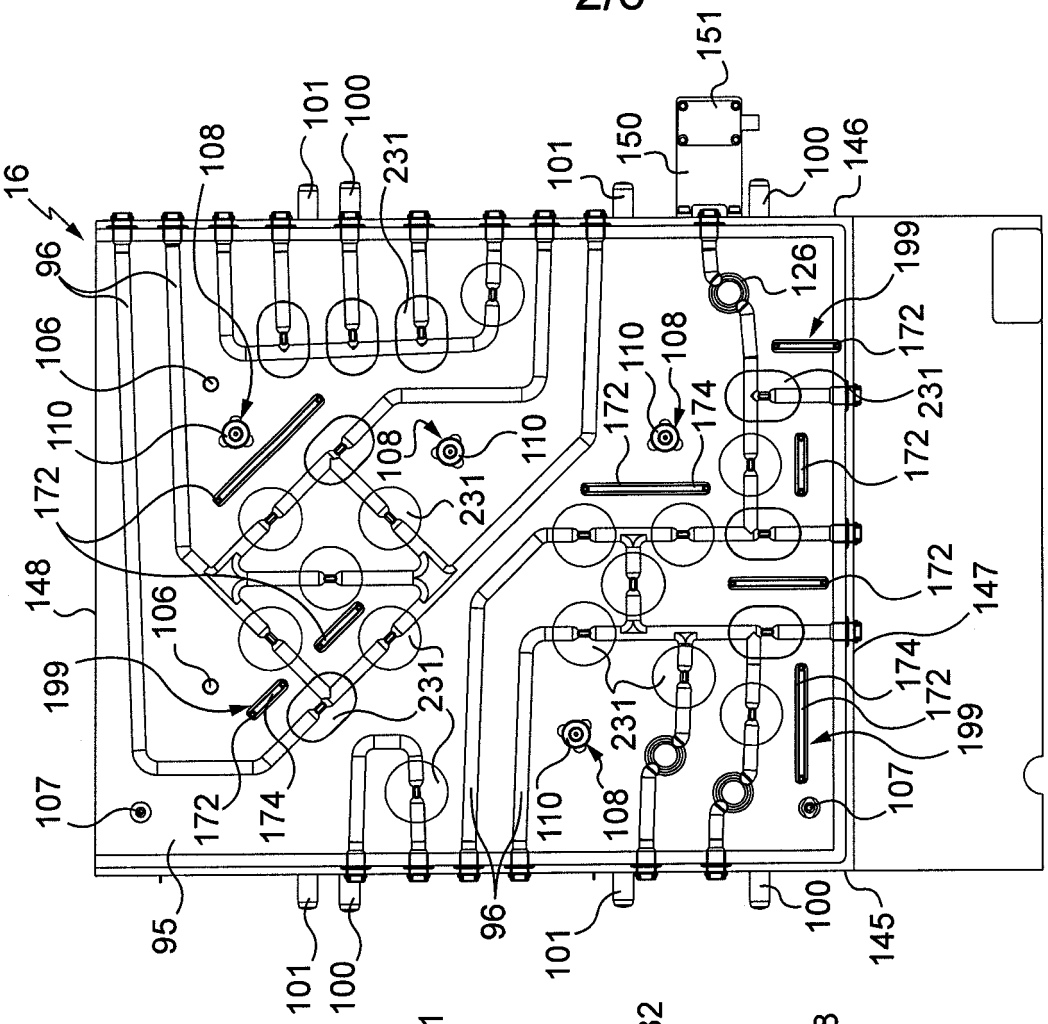

16
96
106
110
172
148
199
107
95
101
100
108
231
150
151
146
126
174
147
145

Fig. 4

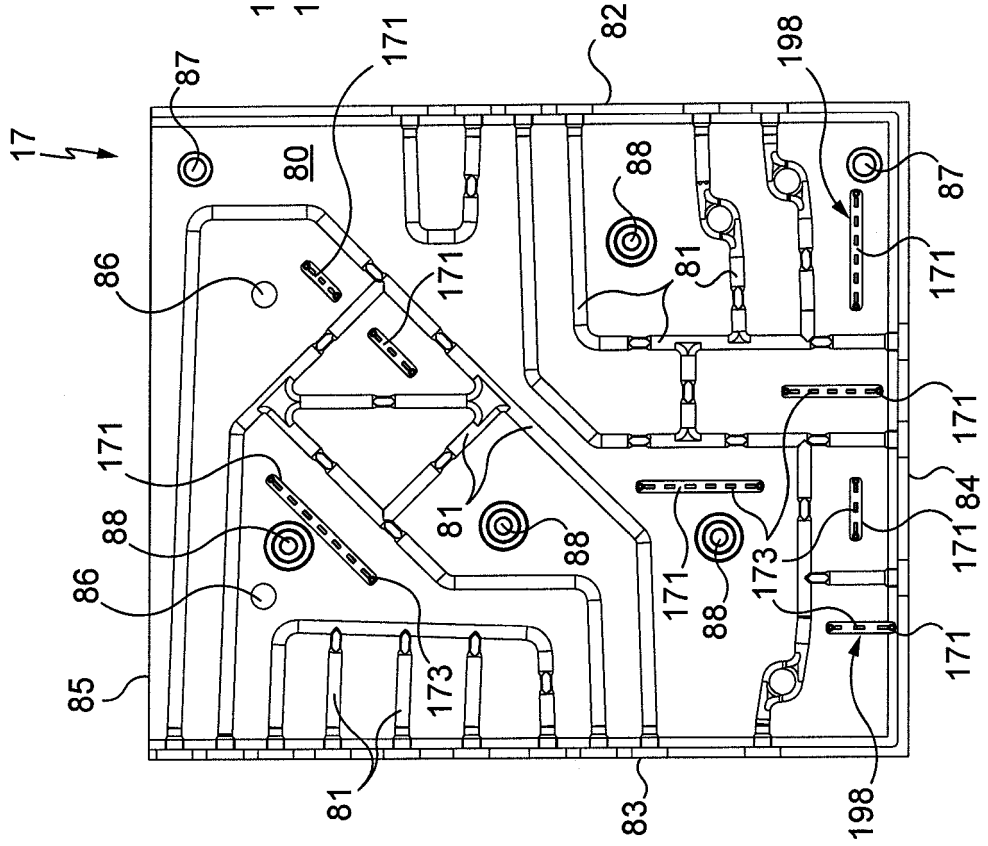

17
80
87
86
88
85
81
82
171
198
84
173
83

Fig. 3

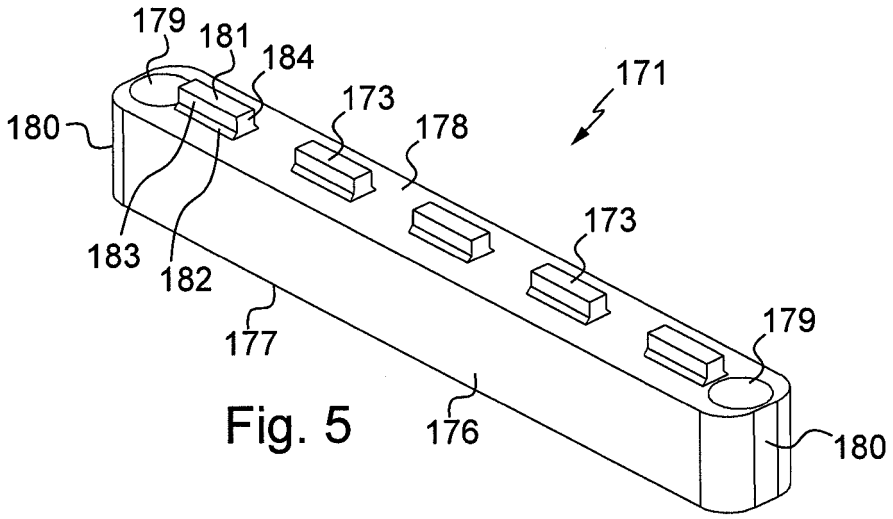


Fig. 5

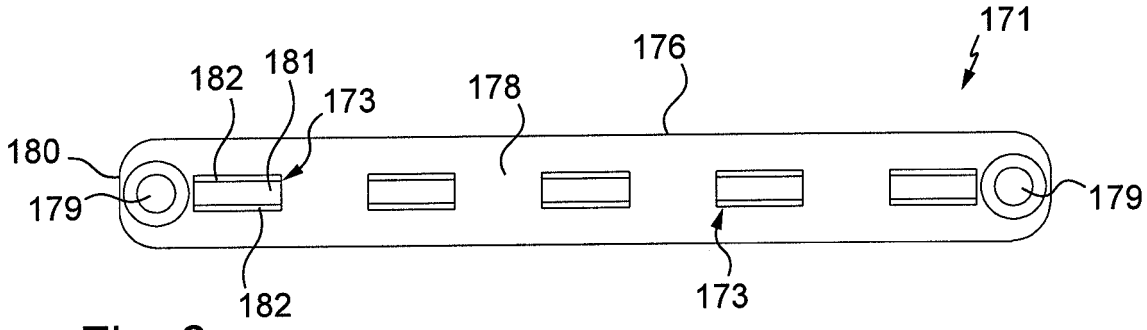


Fig. 6

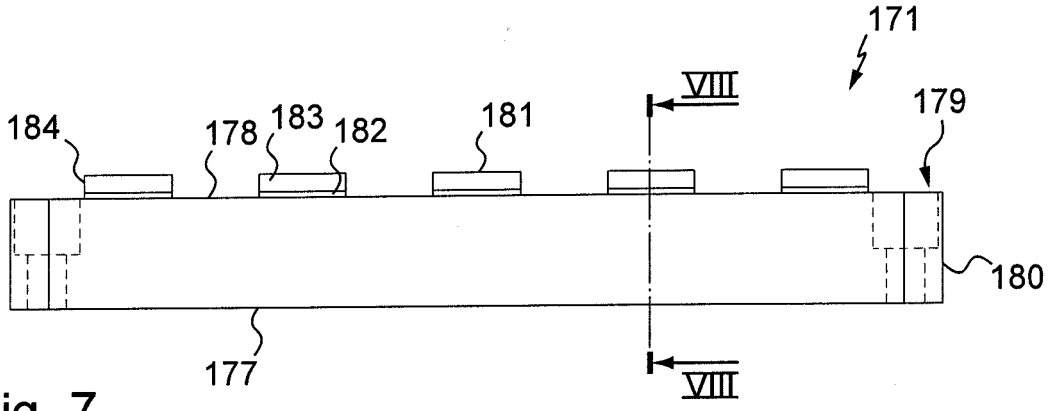


Fig. 7

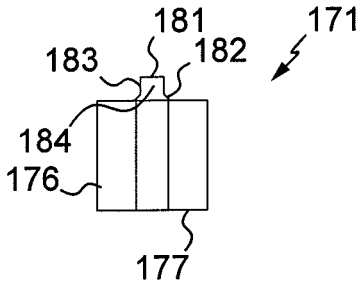


Fig. 8

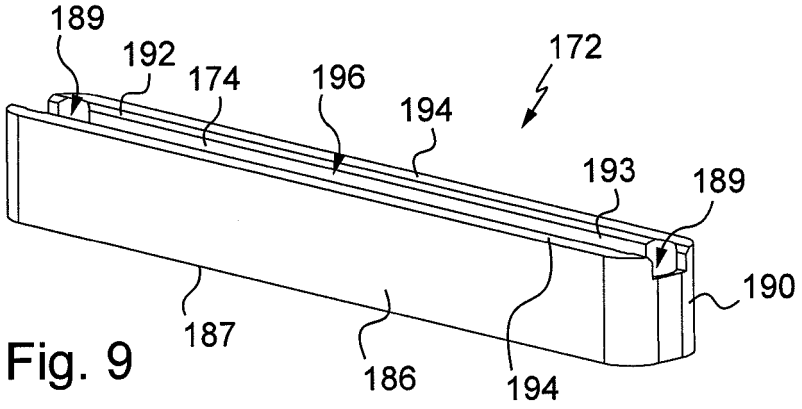


Fig. 9

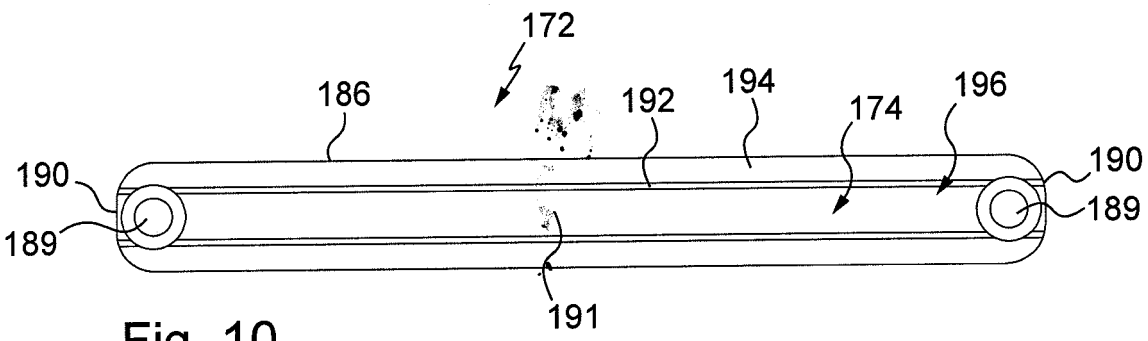


Fig. 10

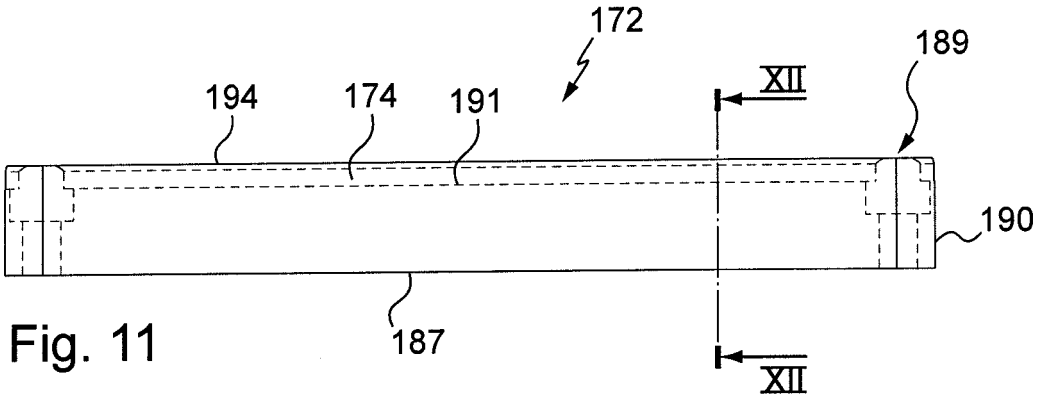


Fig. 11

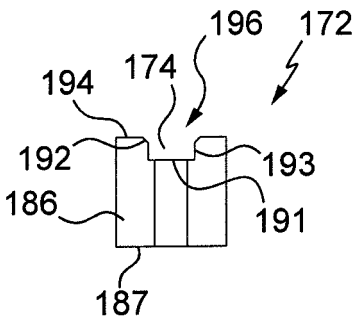


Fig. 12

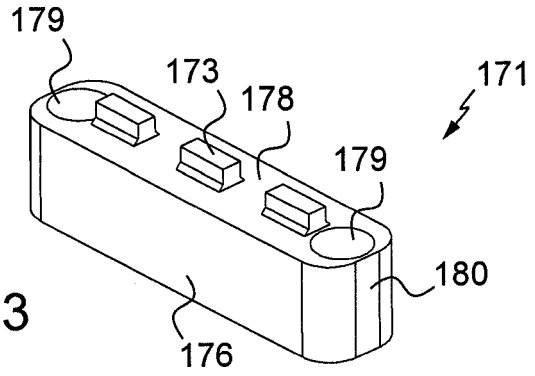


Fig. 13

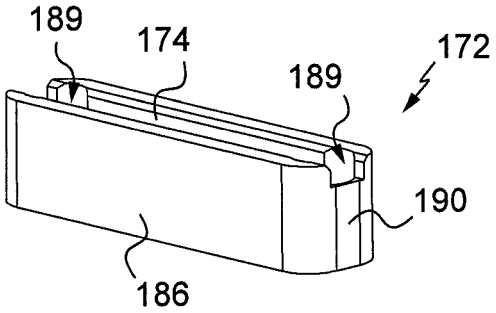


Fig. 14

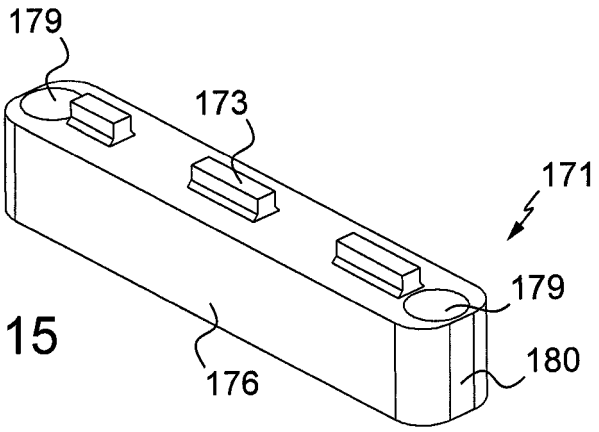


Fig. 15

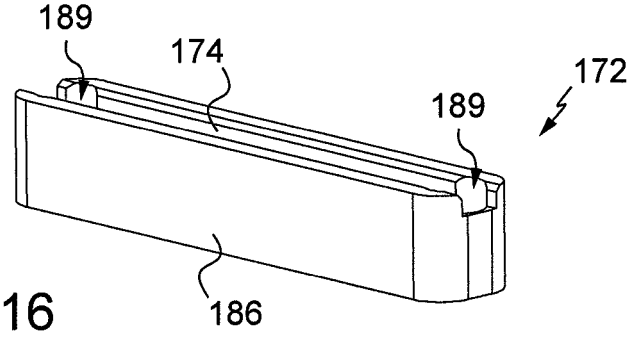


Fig. 16

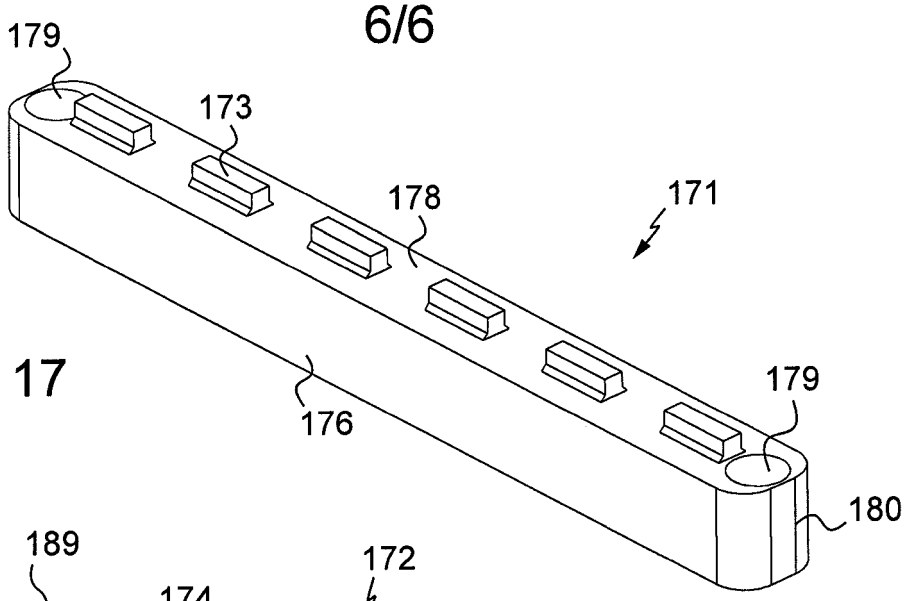


Fig. 17

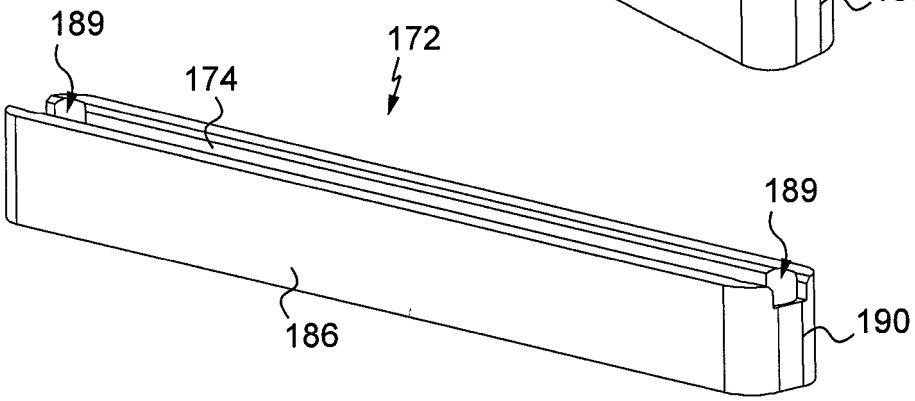


Fig. 18

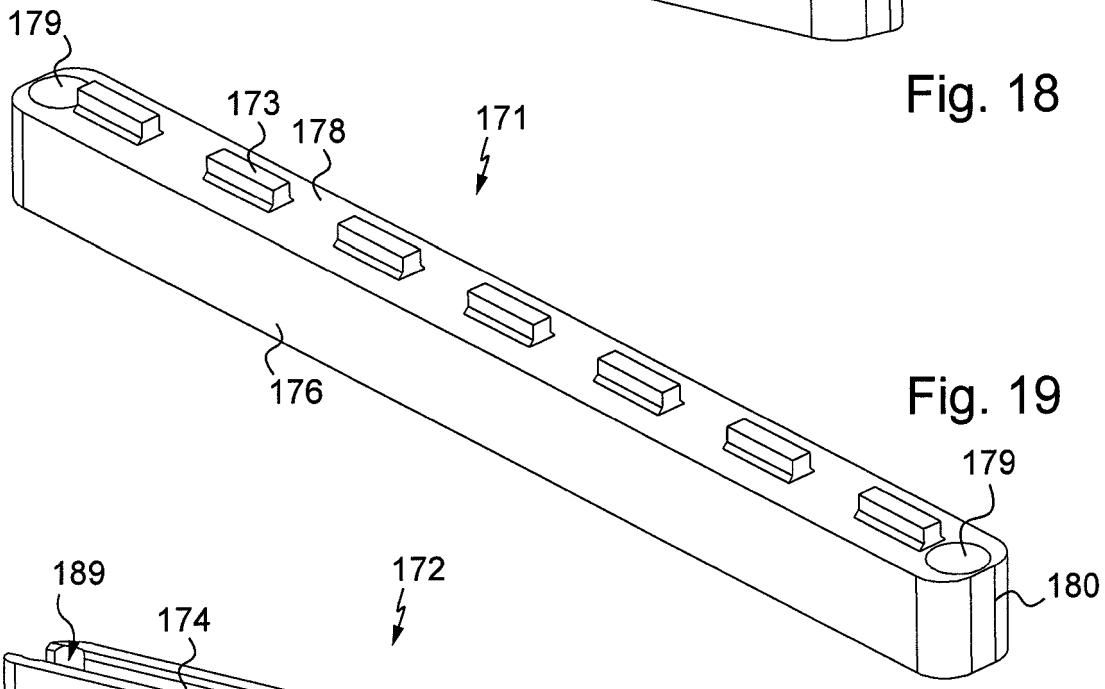


Fig. 19

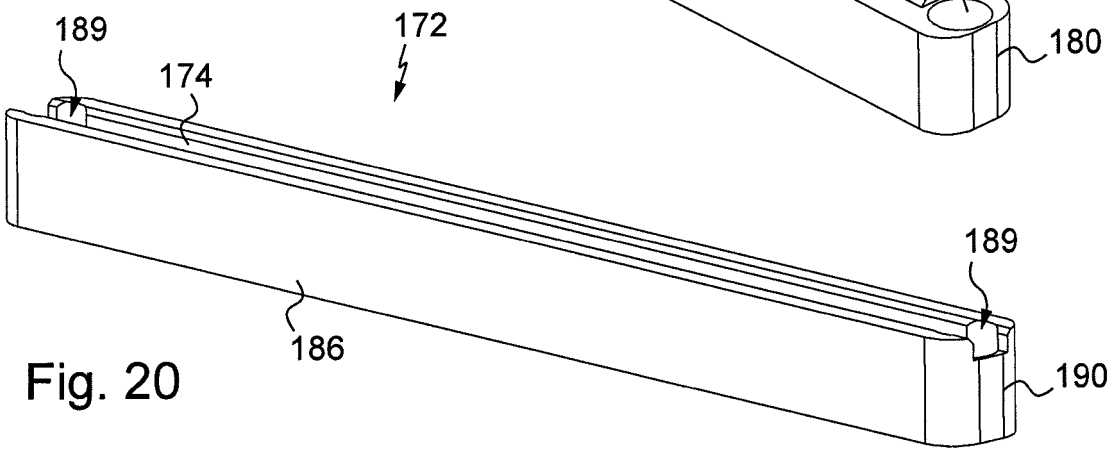


Fig. 20