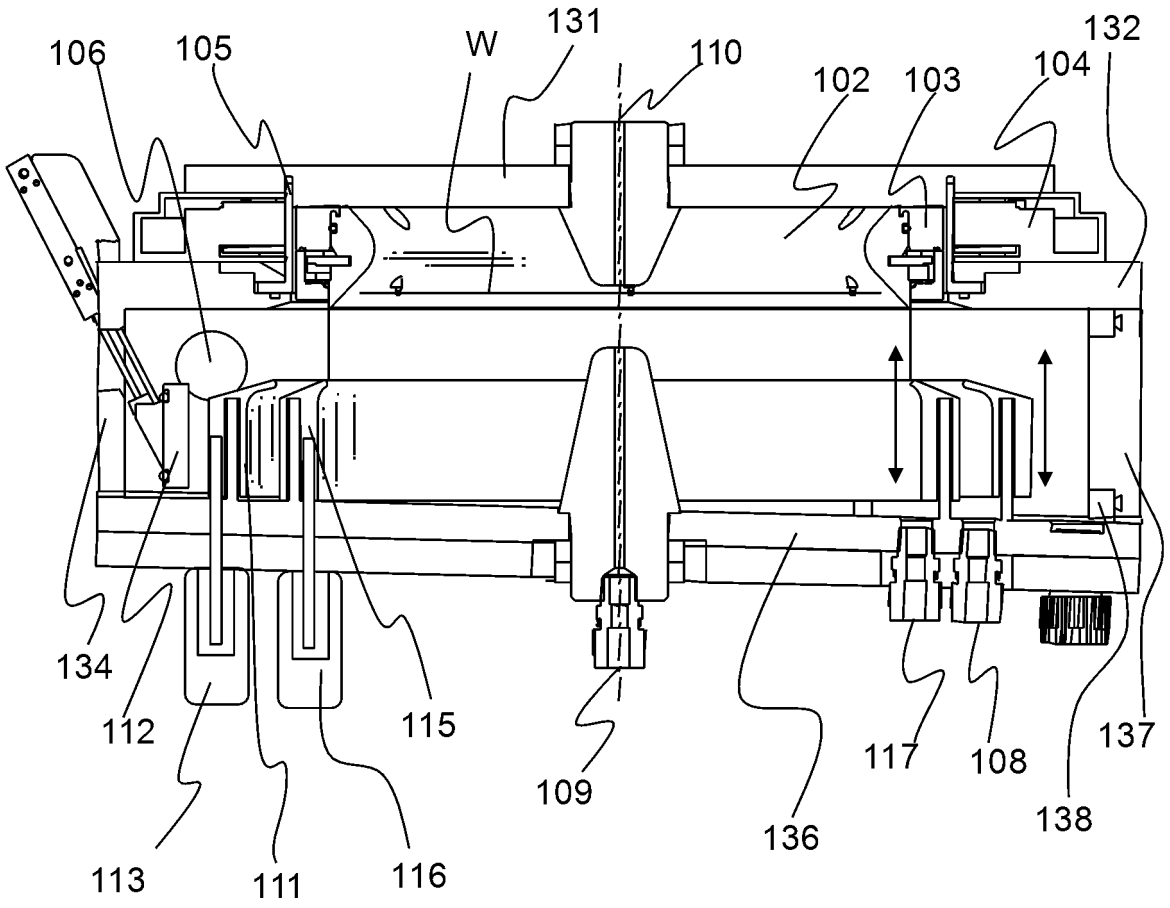

106
105
W
131
110
102
103
104
132
134
112
115
109
136
117
108
137
138
113
111
116

Fig. 1a

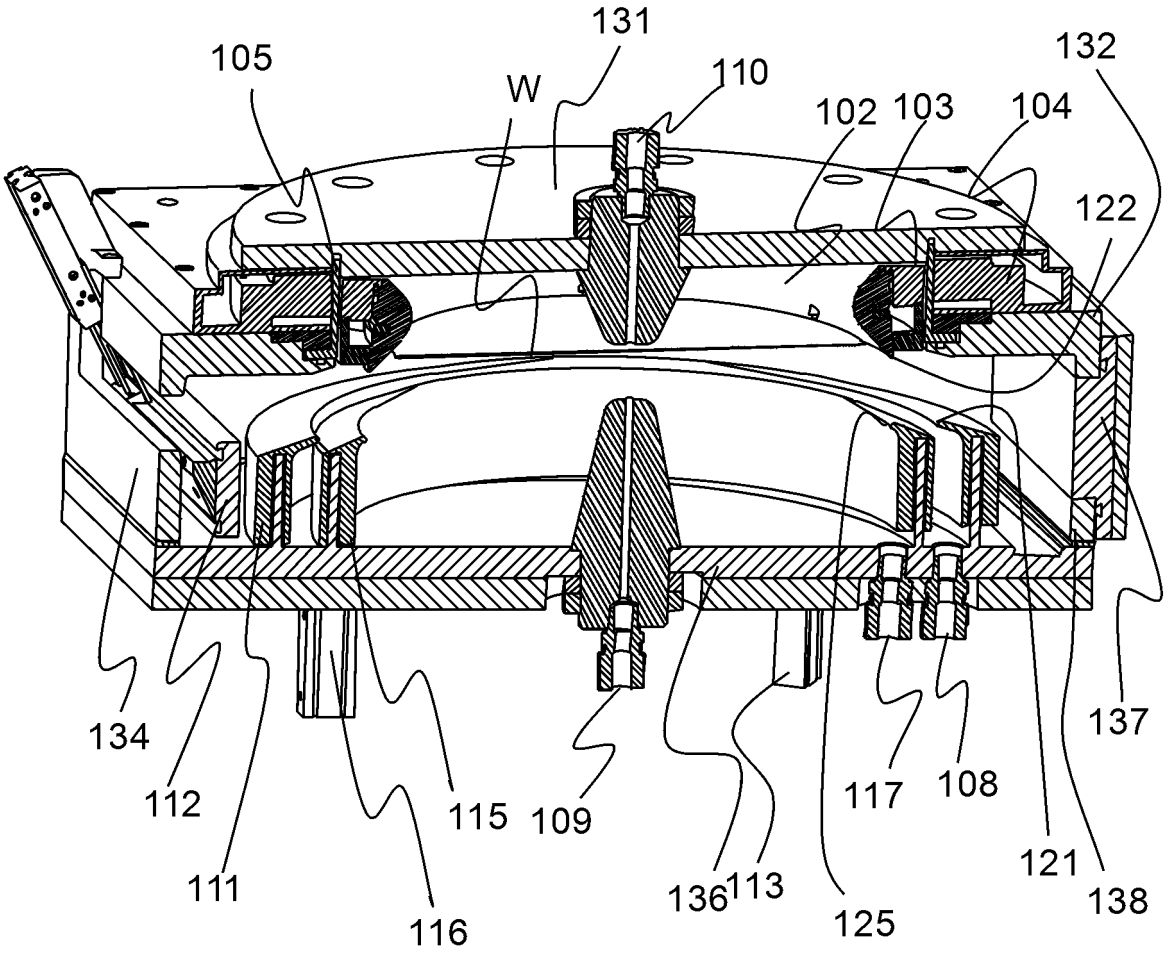

131
105
W
110
132
102
103
104
122
134
112
111
116
115
109
136
113
125
117
108
121
138
137

Fig. 1b

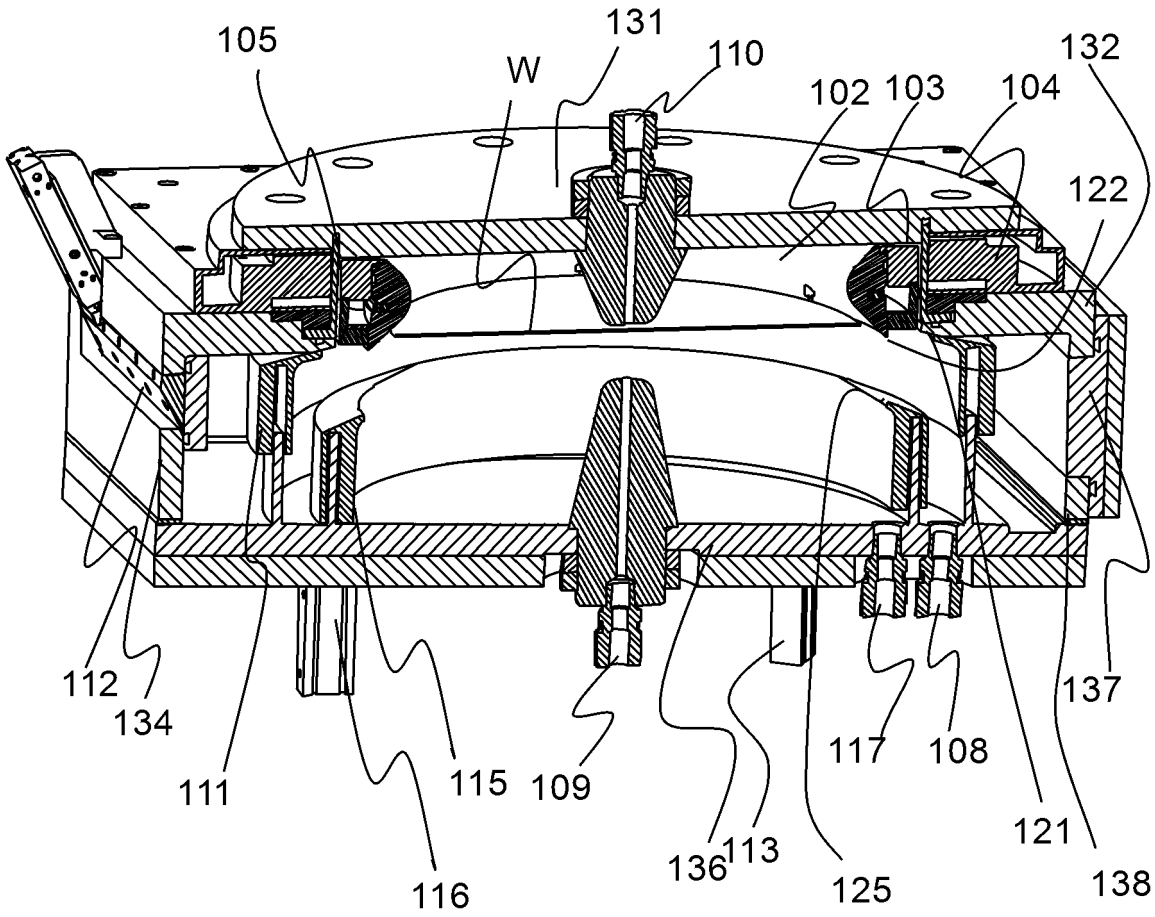

105
131
W
110
102
103
104
132
122
112
134
111
115
109
116
136
113
125
117
108
121
137
138

Fig. 1c

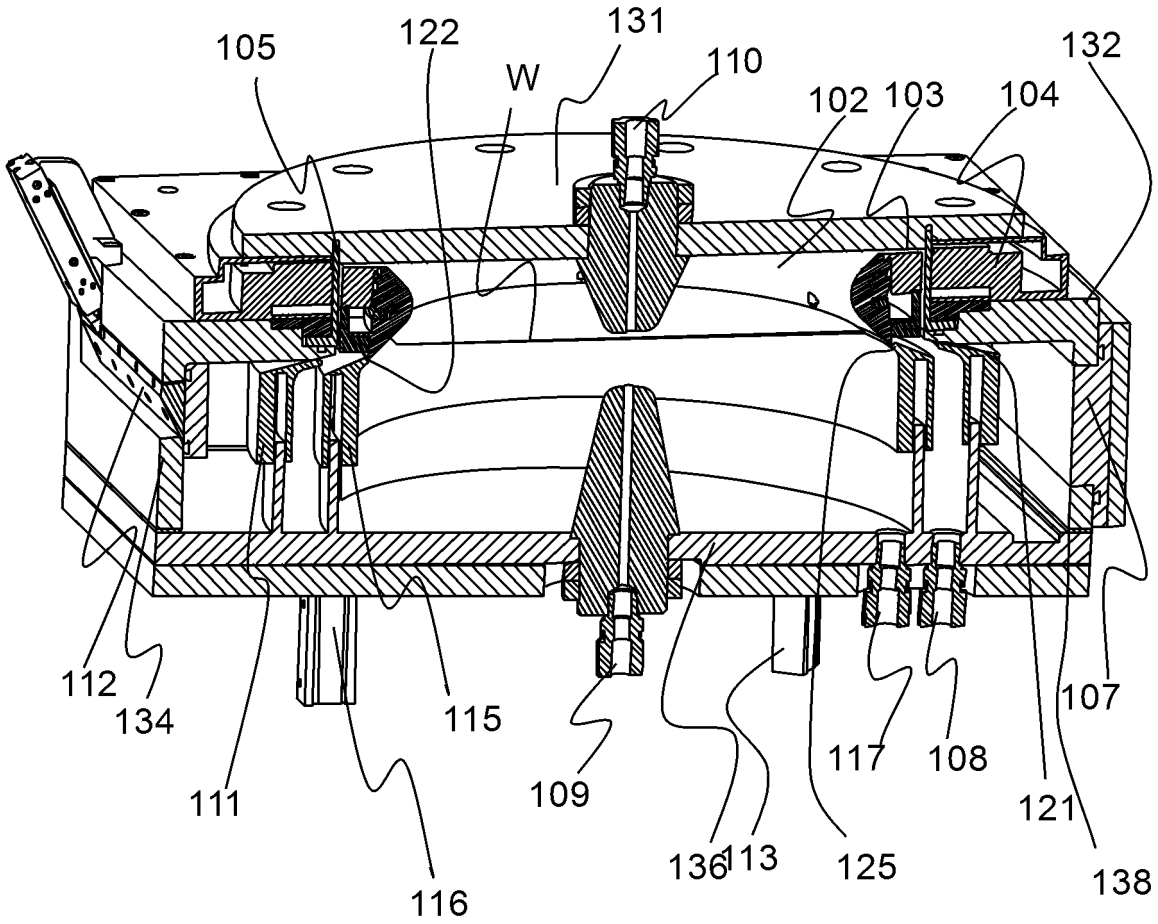

105
122
131
W
110
102
103
104
132
112
134
115
111
109
136
113
125
117
108
121
107
116
138

Fig. 1d

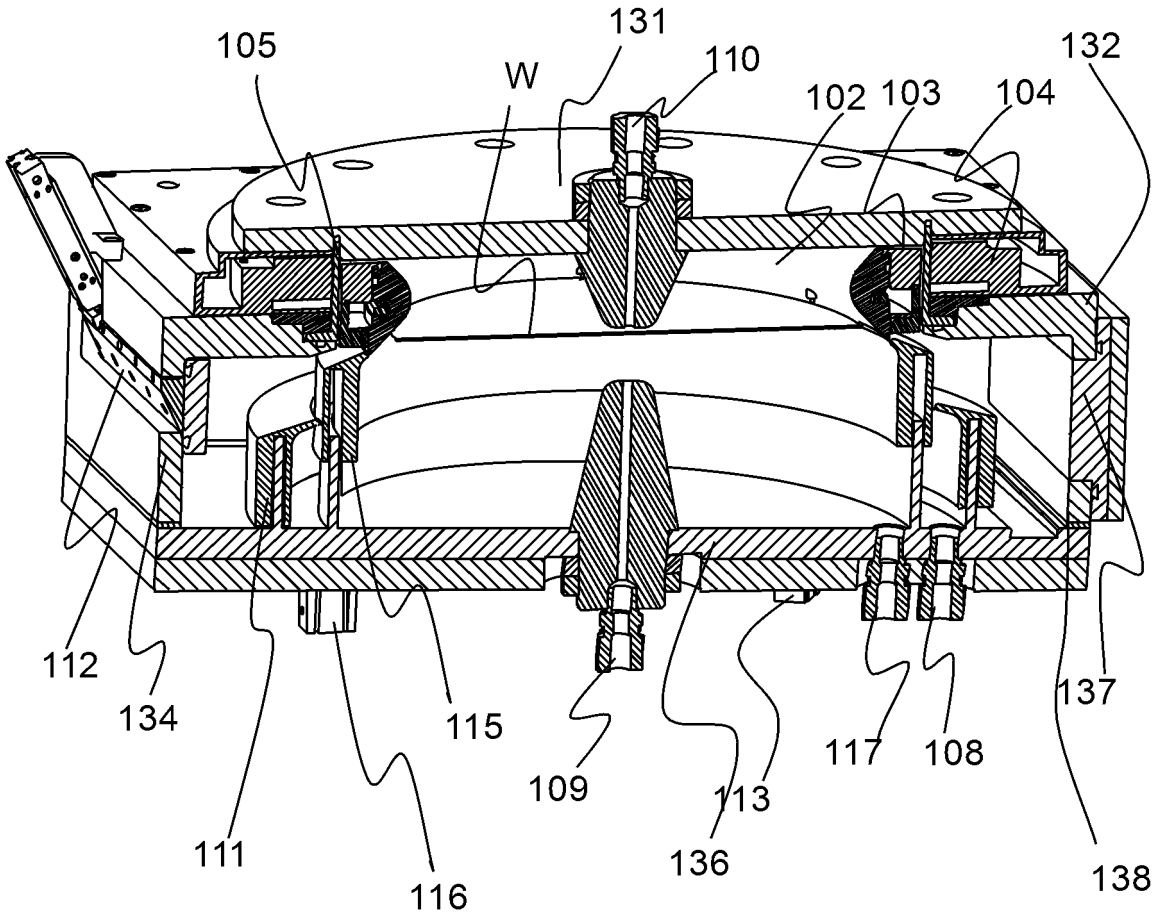

105
131
W
110
102
103
104
132
112
134
115
109
117
108
137
111
116
136
113
138

Fig. 1e

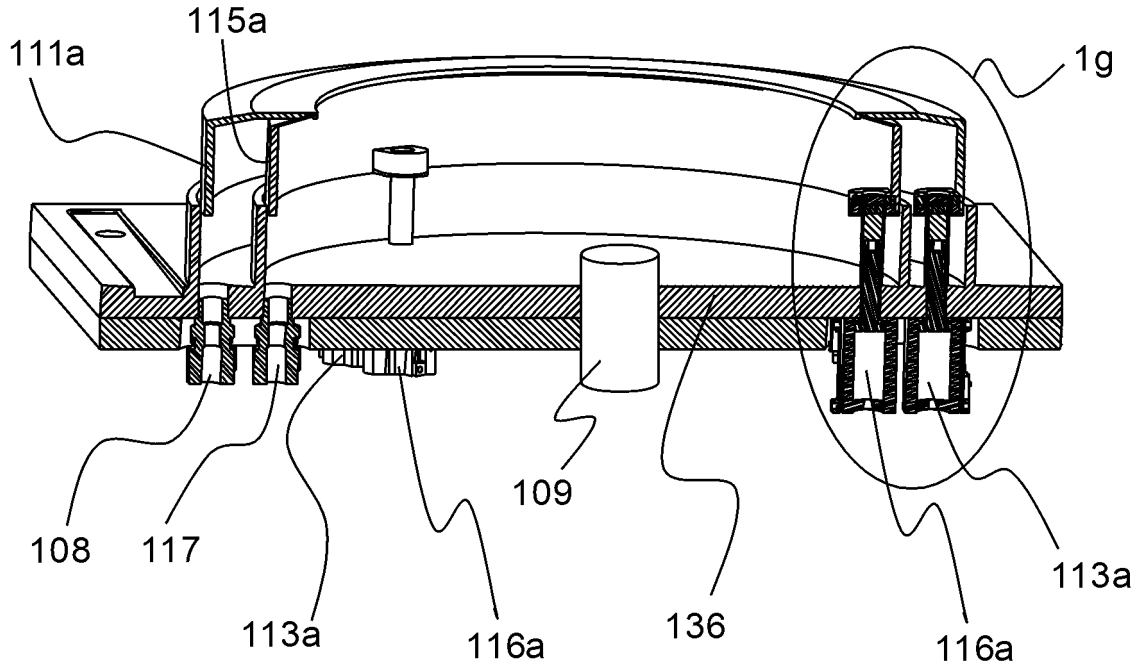


Fig. 1f

[Fig.]

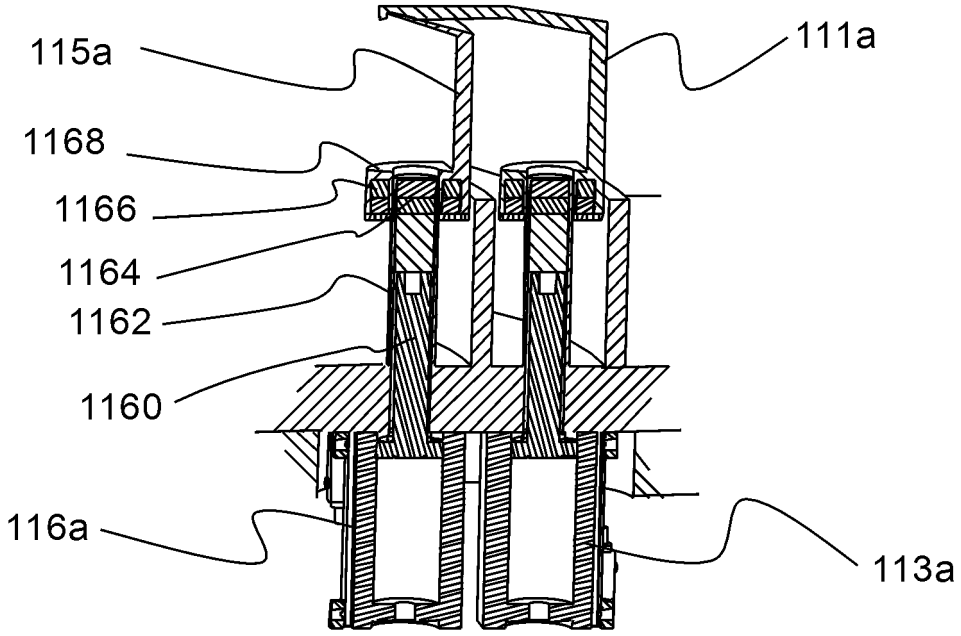


Fig. 1g

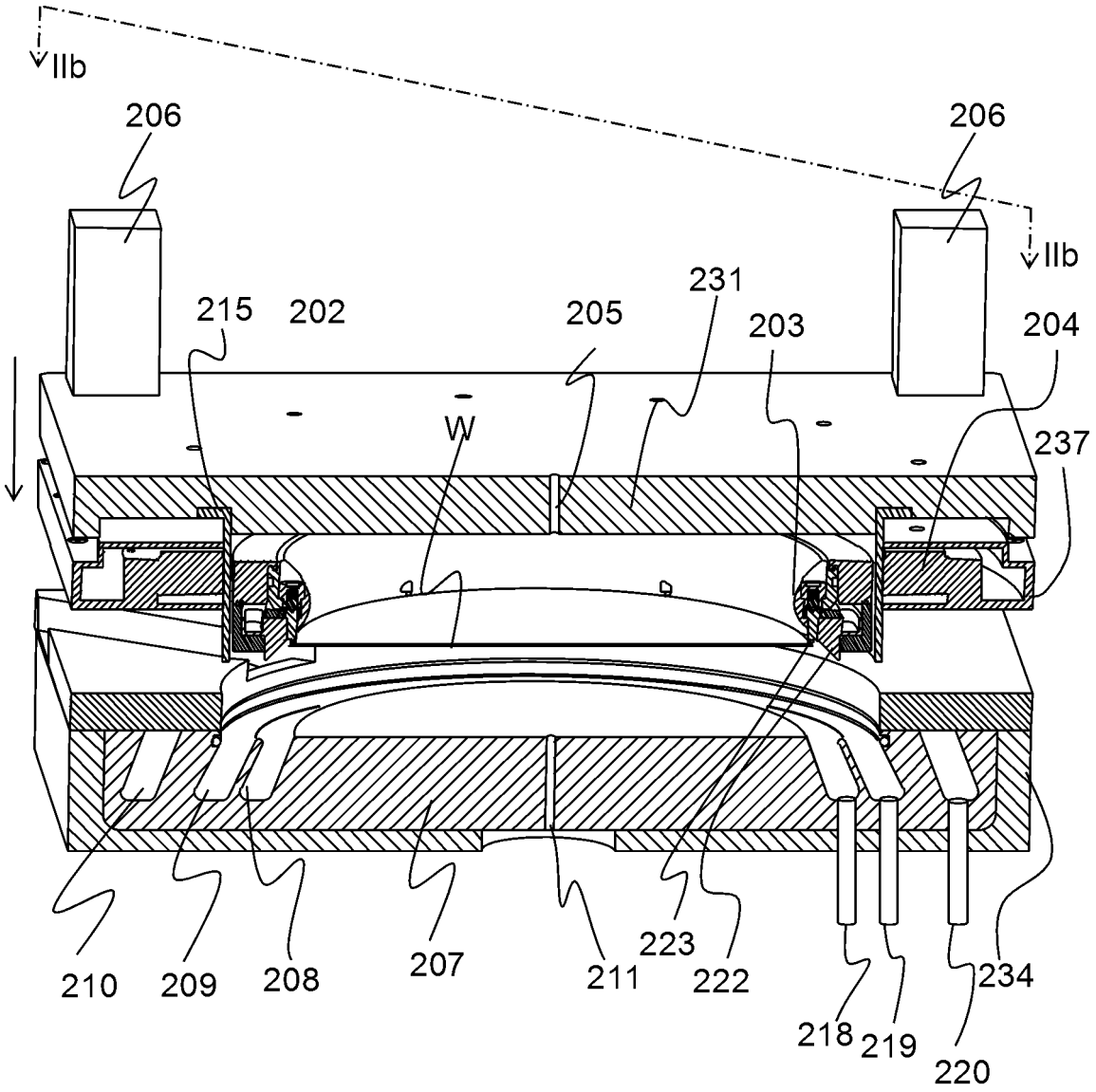

IIb
206
206
IIb
215
202
205
231
203
204
W
237
210
209
208
207
211
223
222
218
219
220
234

Fig. 2a

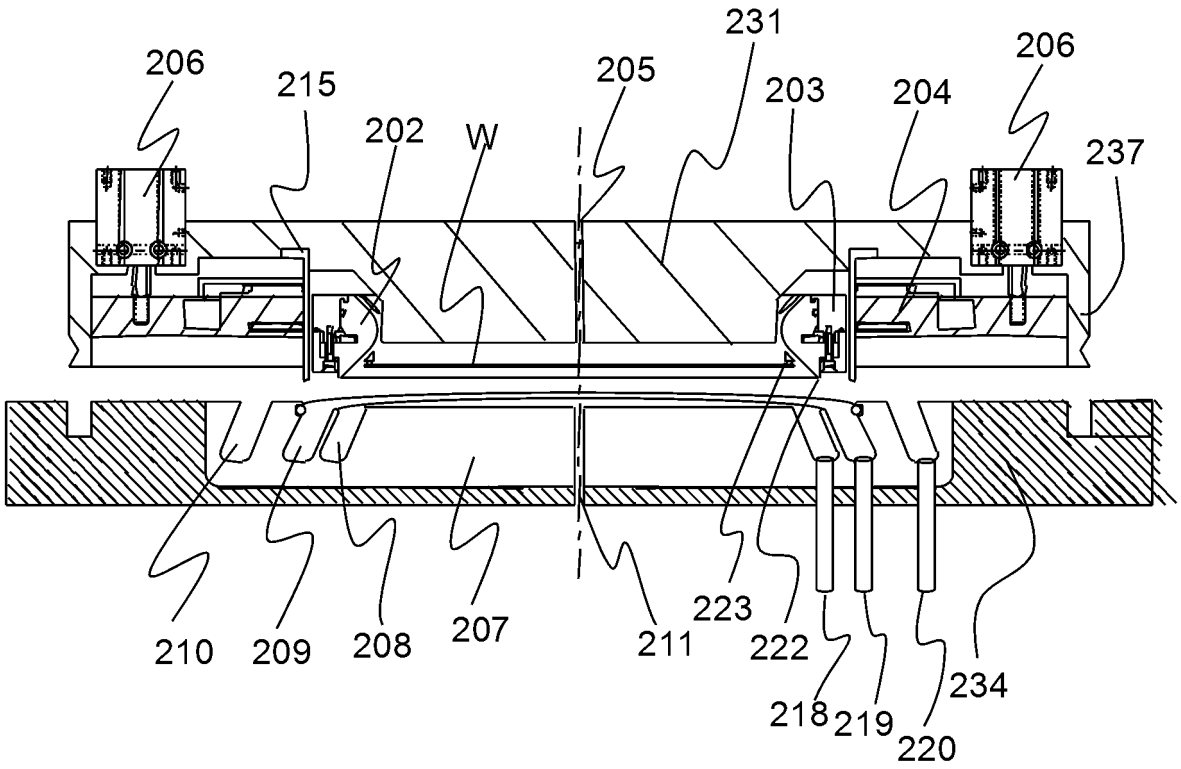

231
206
215
205
206
203
204
202
W
237
210
209
208
207
211
223
222
218
219
220
234

Fig. 2b

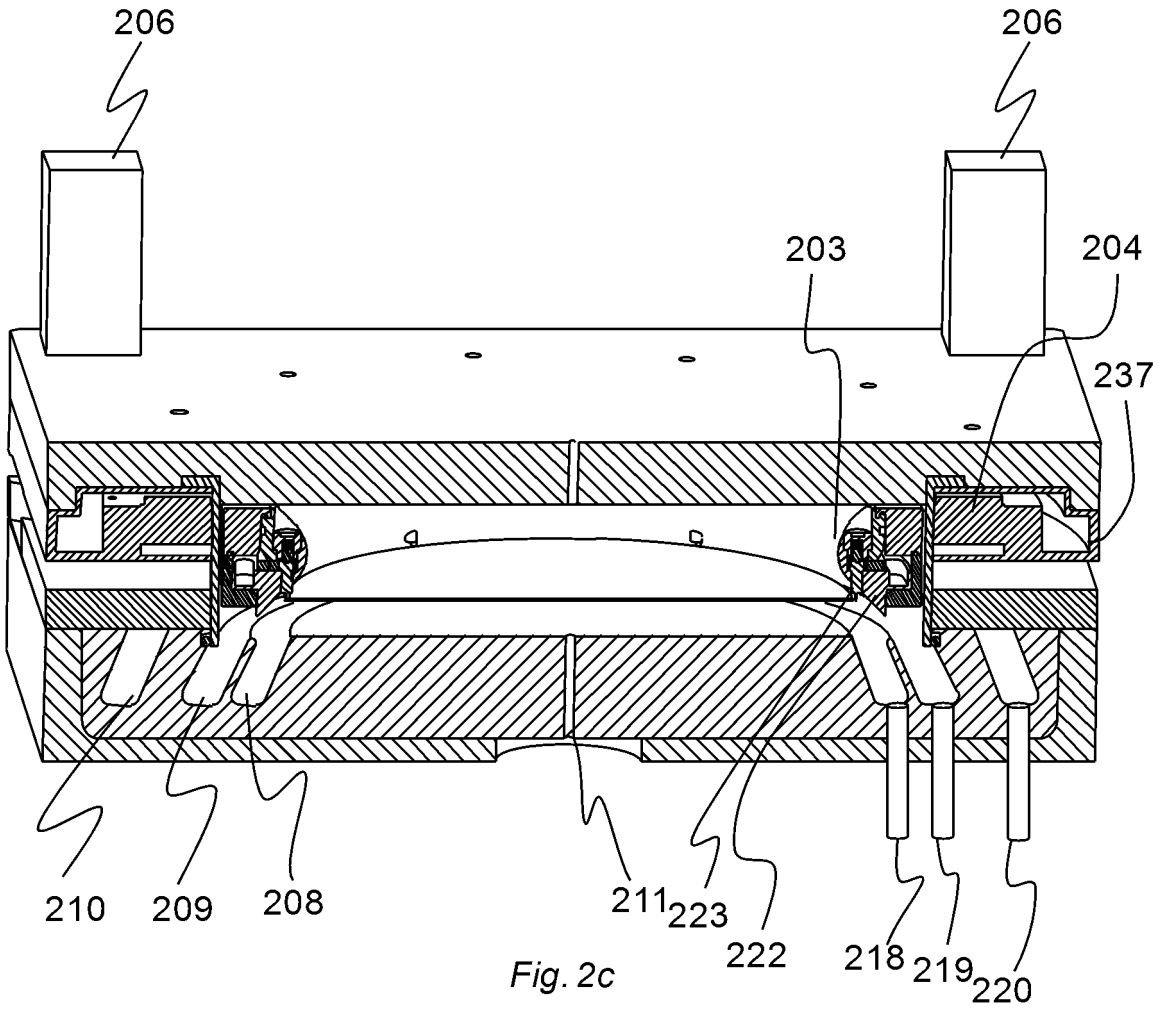


Fig. 2c

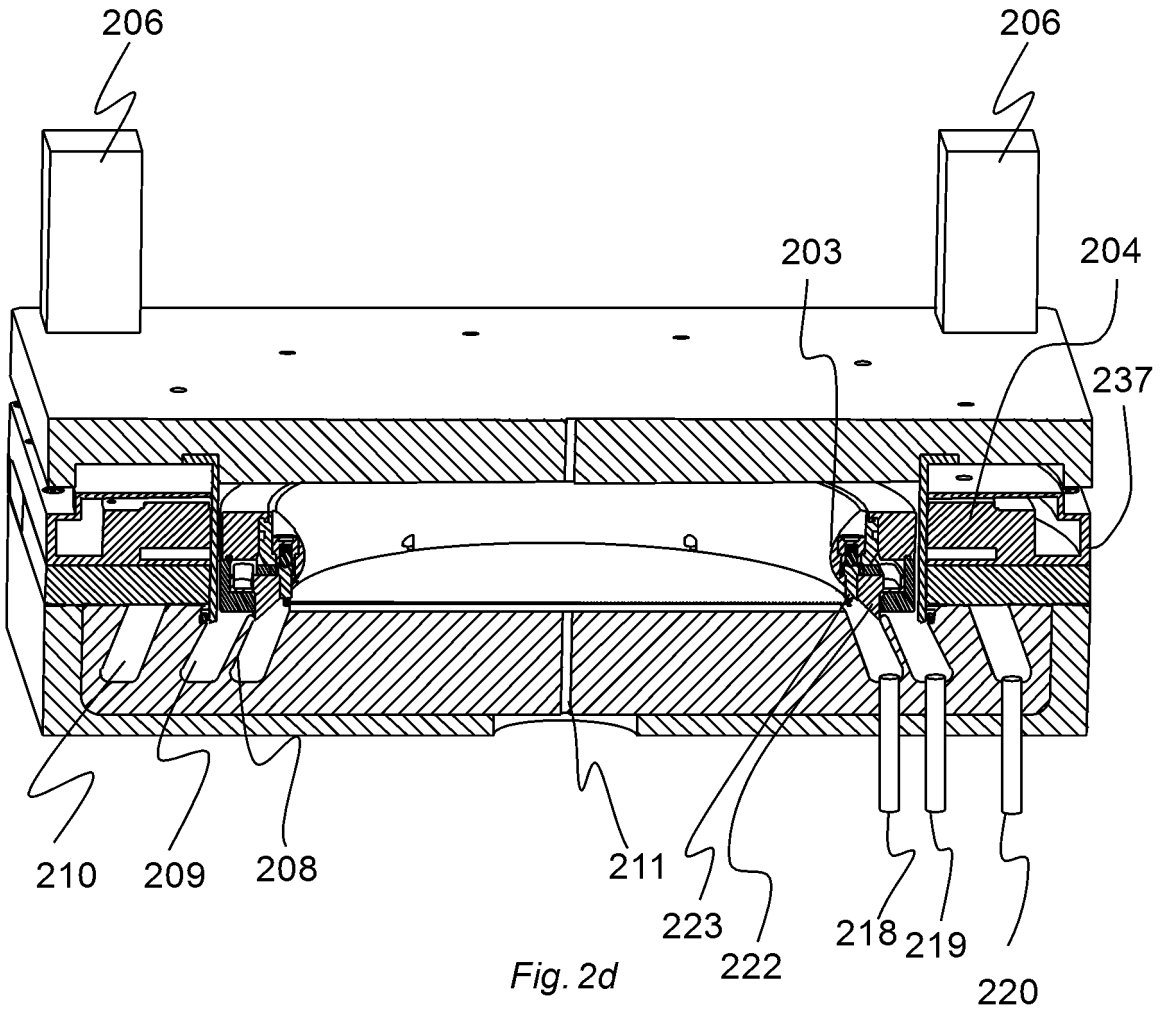


Fig. 2d