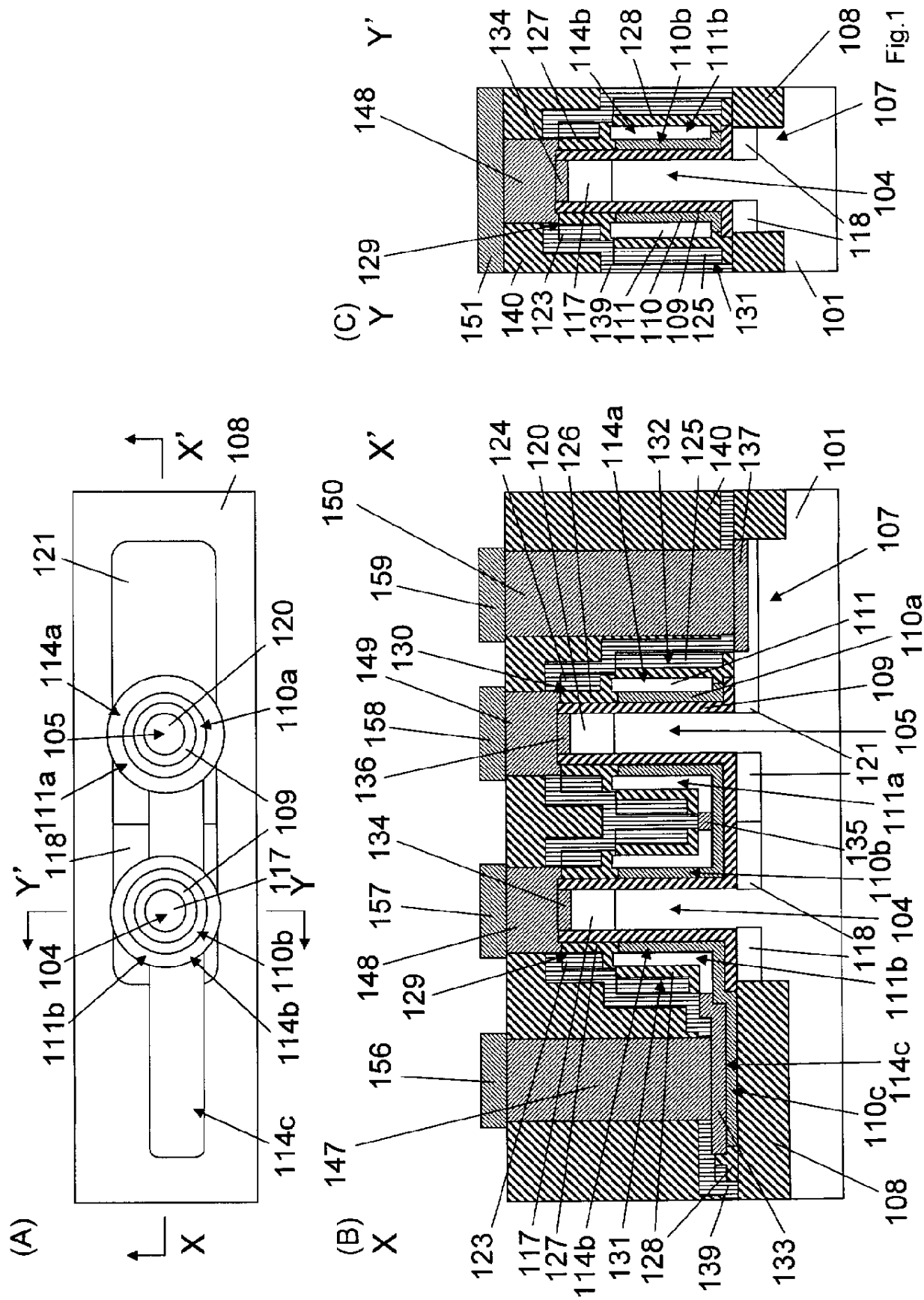

(A)
X
X'
Y'
Y
108
121
114a
105
111a
118
120
110a
109
117
104
111b
110b
114b
114c
(B)
X
X'
150
159
149
130
158
136
134
157
148
129
156
147
124
120
126
114a
132
125
140
137
101
107
111
110a
109
121
105
111a
135
110b
118
104
111b
114c
110c
108
123
117
127
114b
131
128
139
133
(C)
Y
Y'
148
129
134
127
114b
128
110b
111b
108
107
104
118
151
140
123
117
139
111
110
109
125
131
101

Fig.1

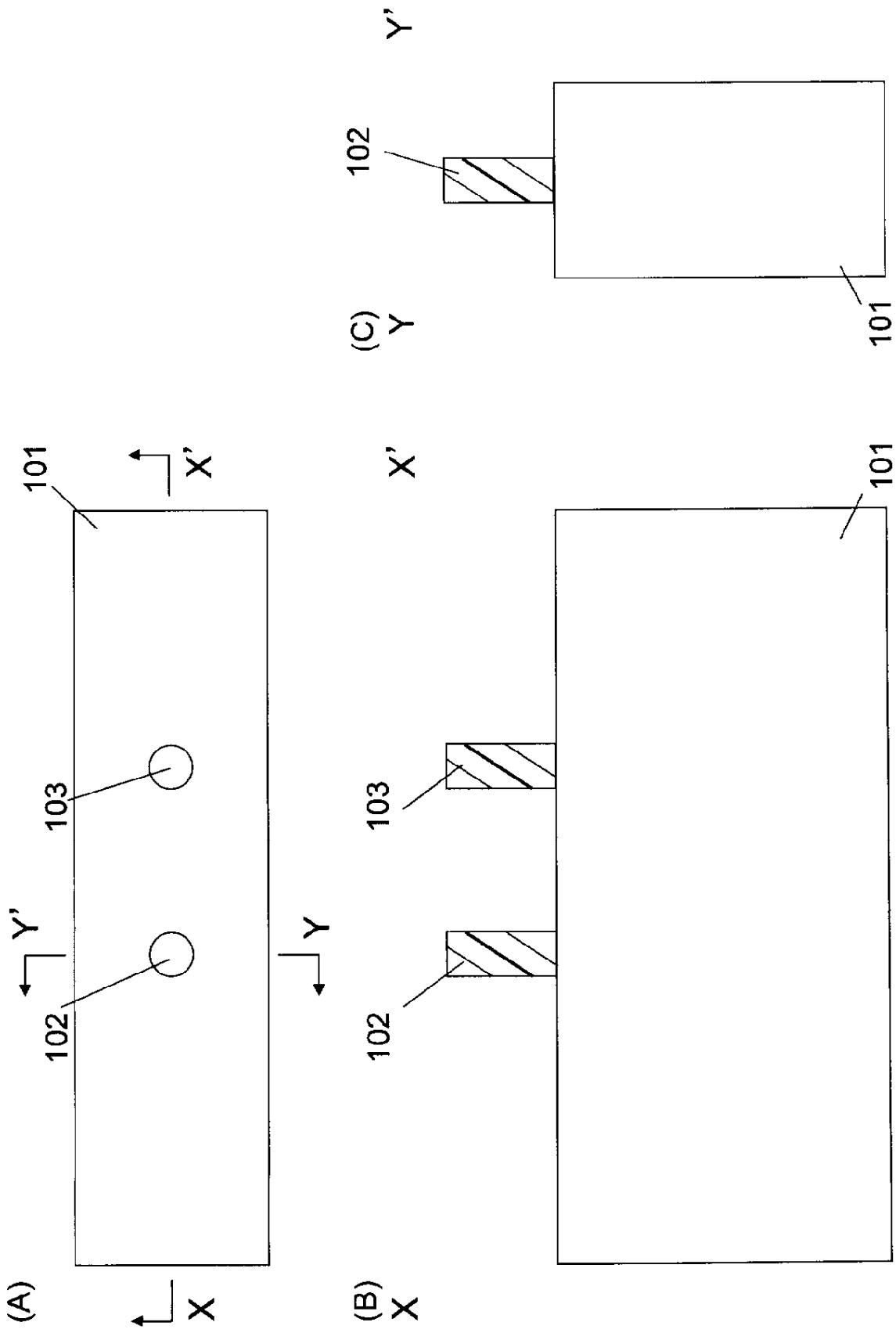


Fig.2

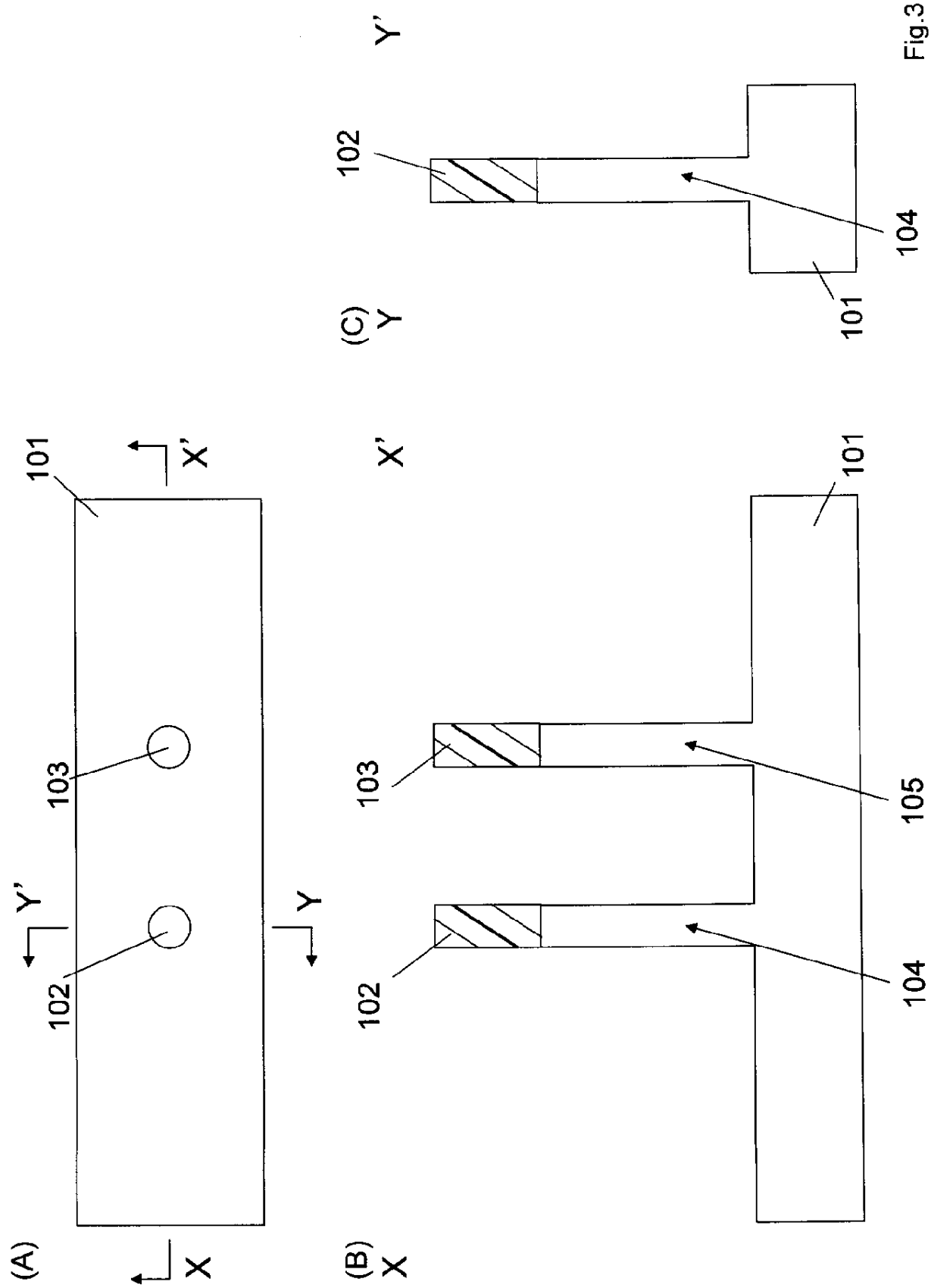


Fig.3

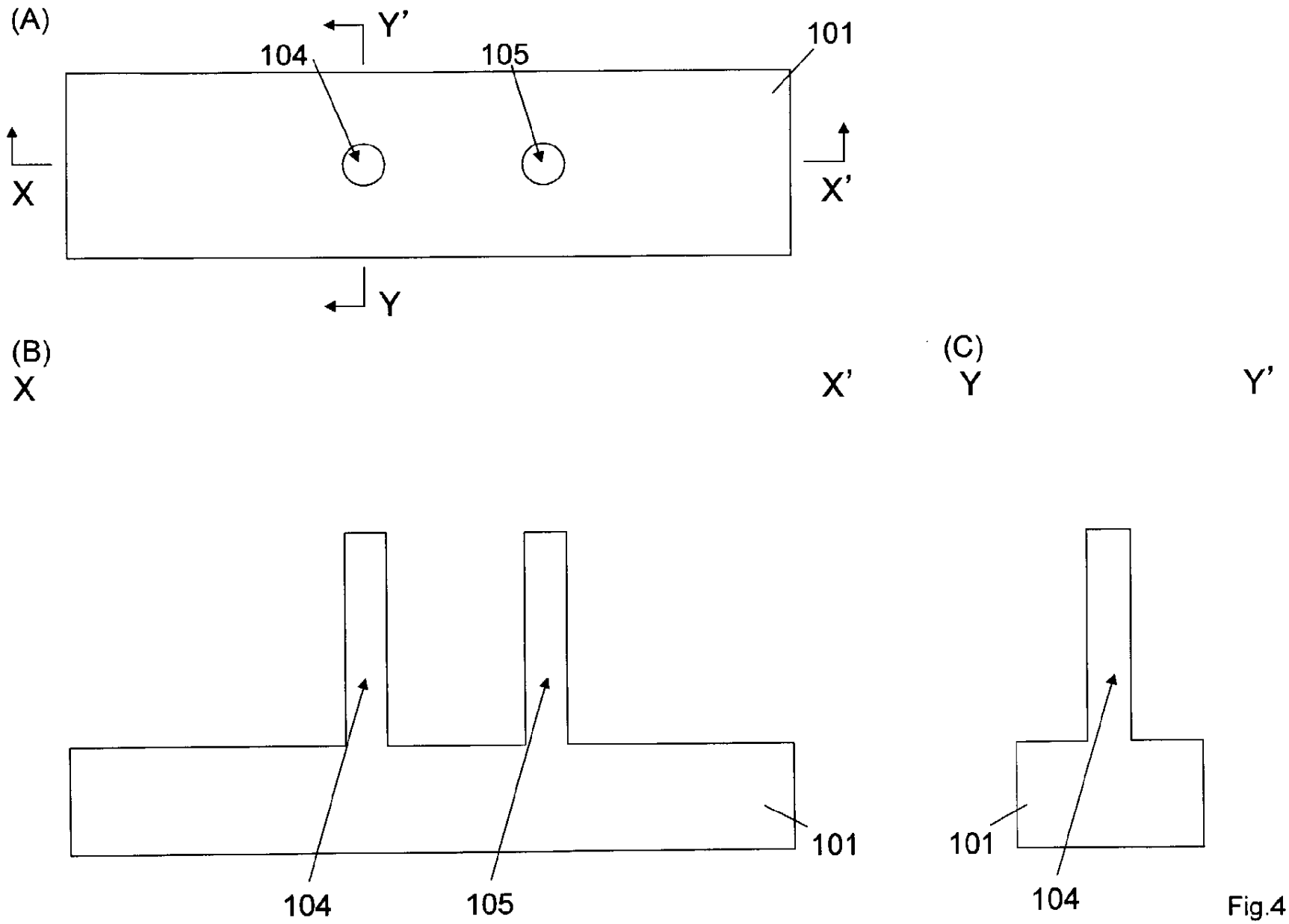


Fig.4

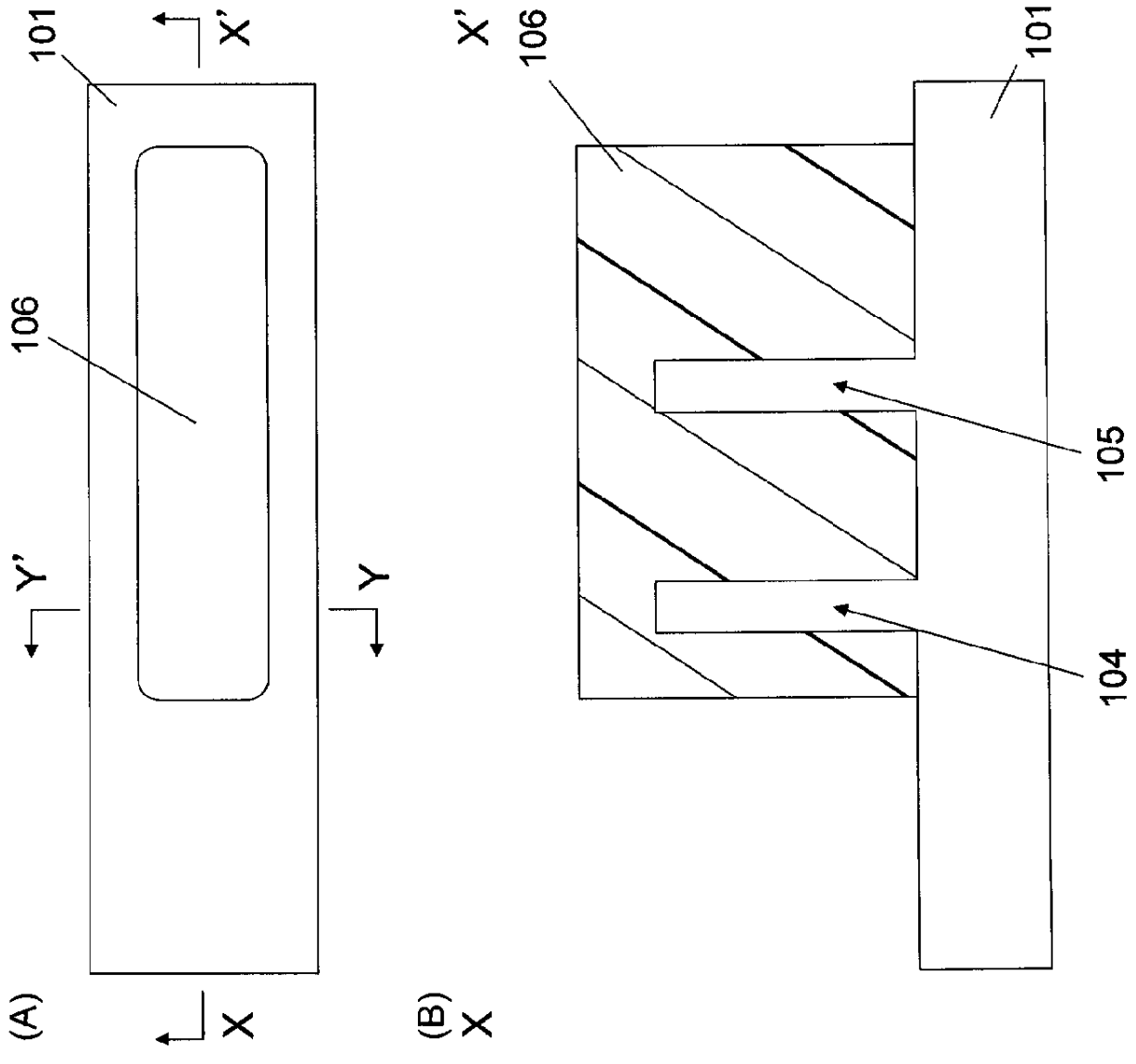


Fig.5

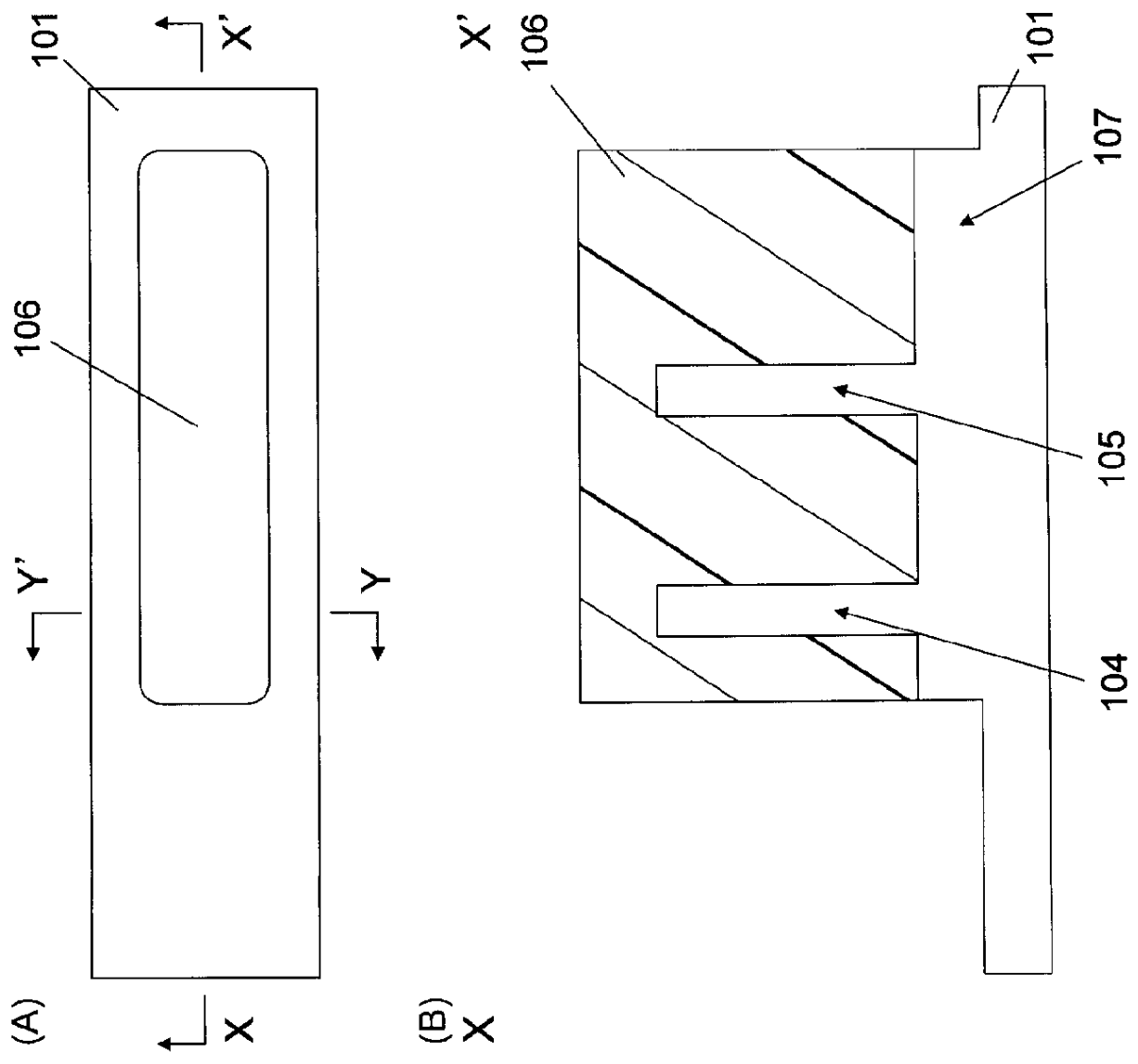
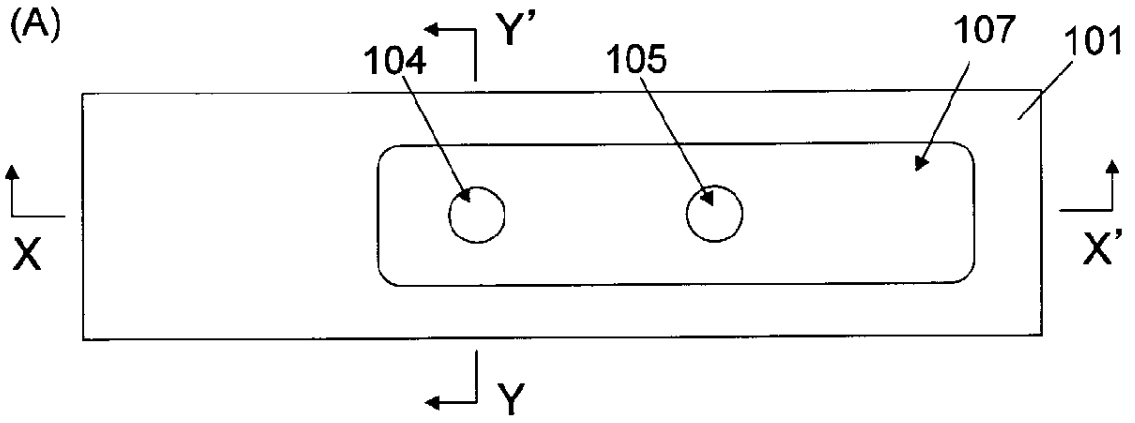
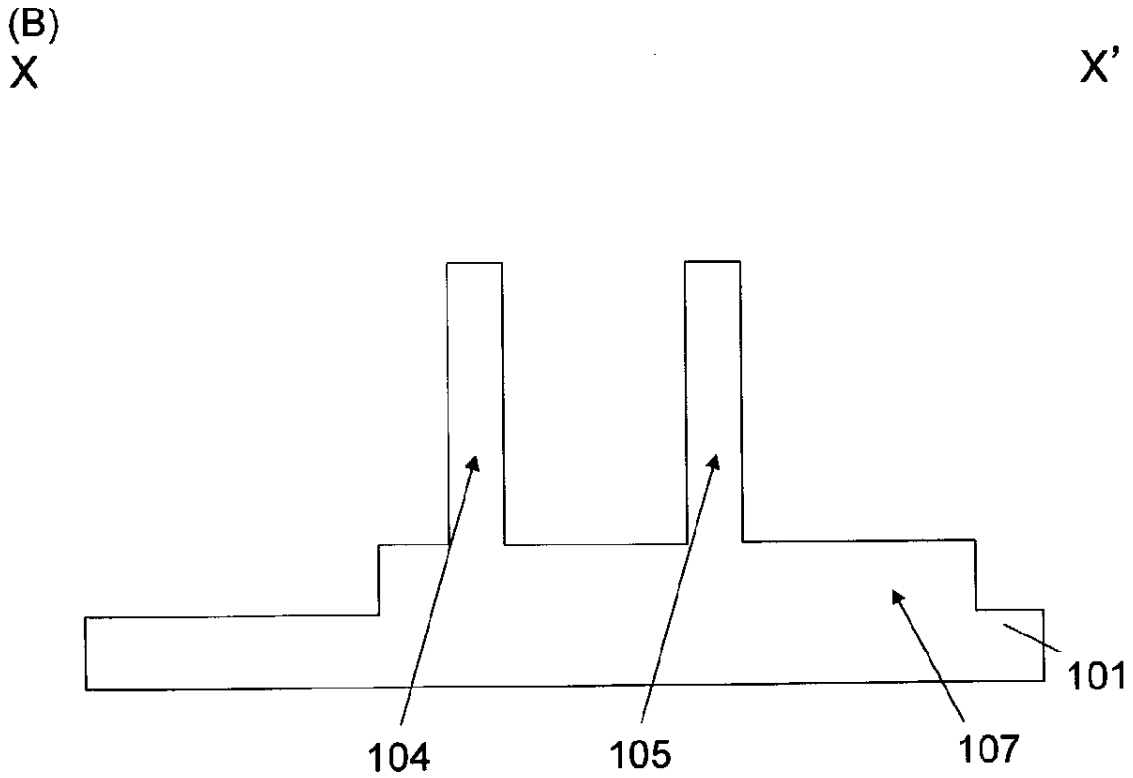


Fig.6





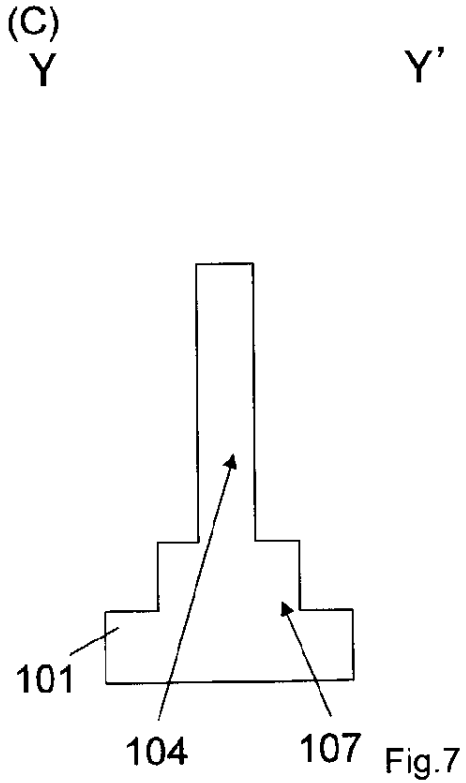
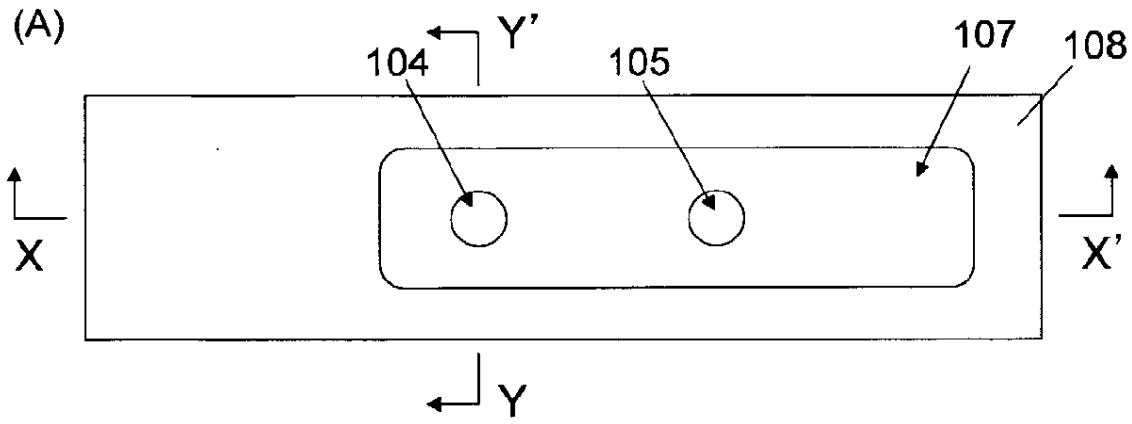
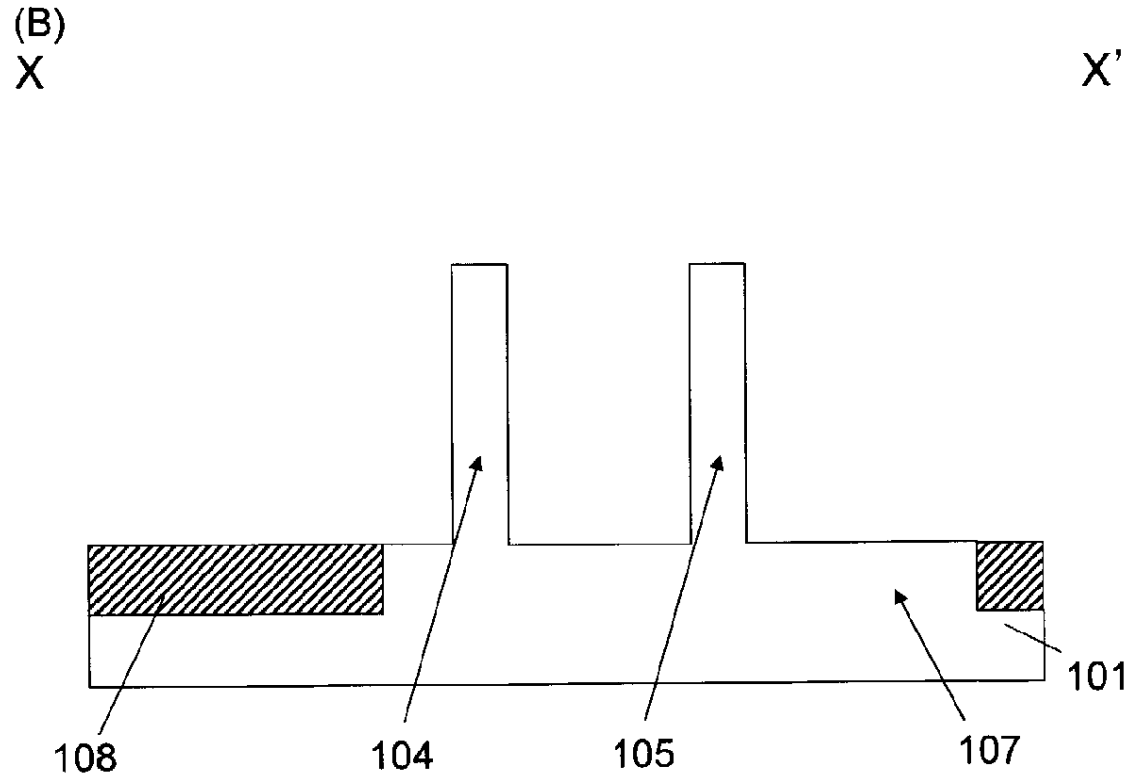


Fig.7


(A)
Y'
104
105
107
108
X
X'
Y


(B)
X
X'
101
108
104
105
107

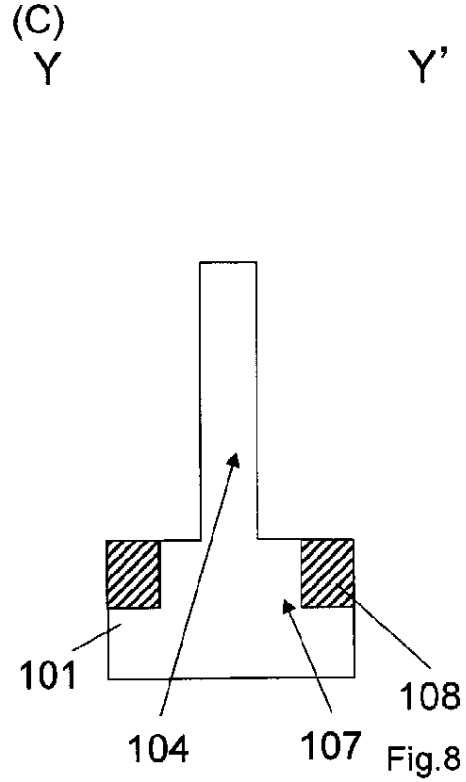

(C)
Y
Y'
101
108
104
107

Fig.8

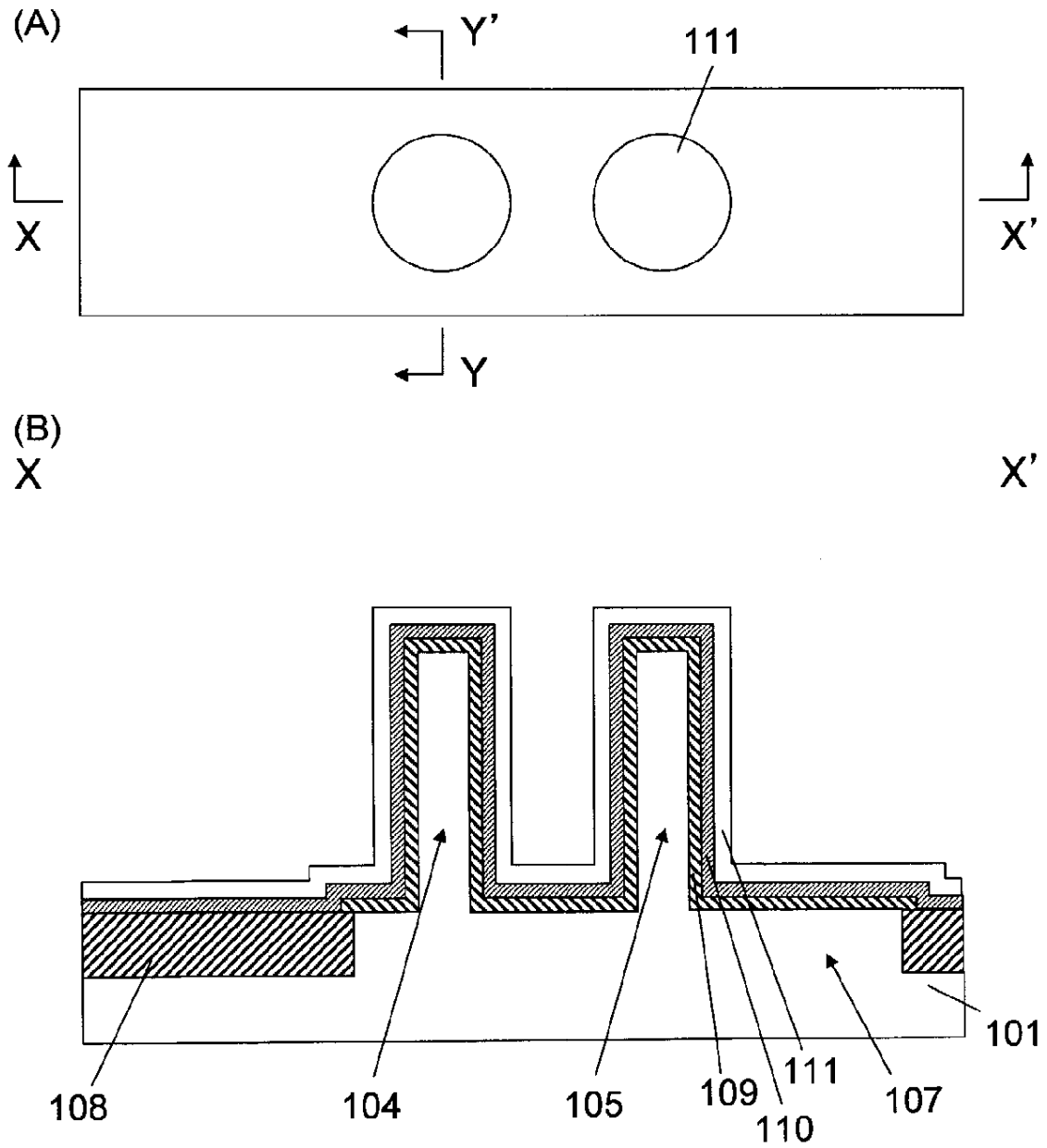

(A)
Y'
111
X
X'
Y
(B)
X
X'
108
104
105
109
110
111
107
101
(C)
Y
Y'
111
110
109
101
104
107
108

Fig.9

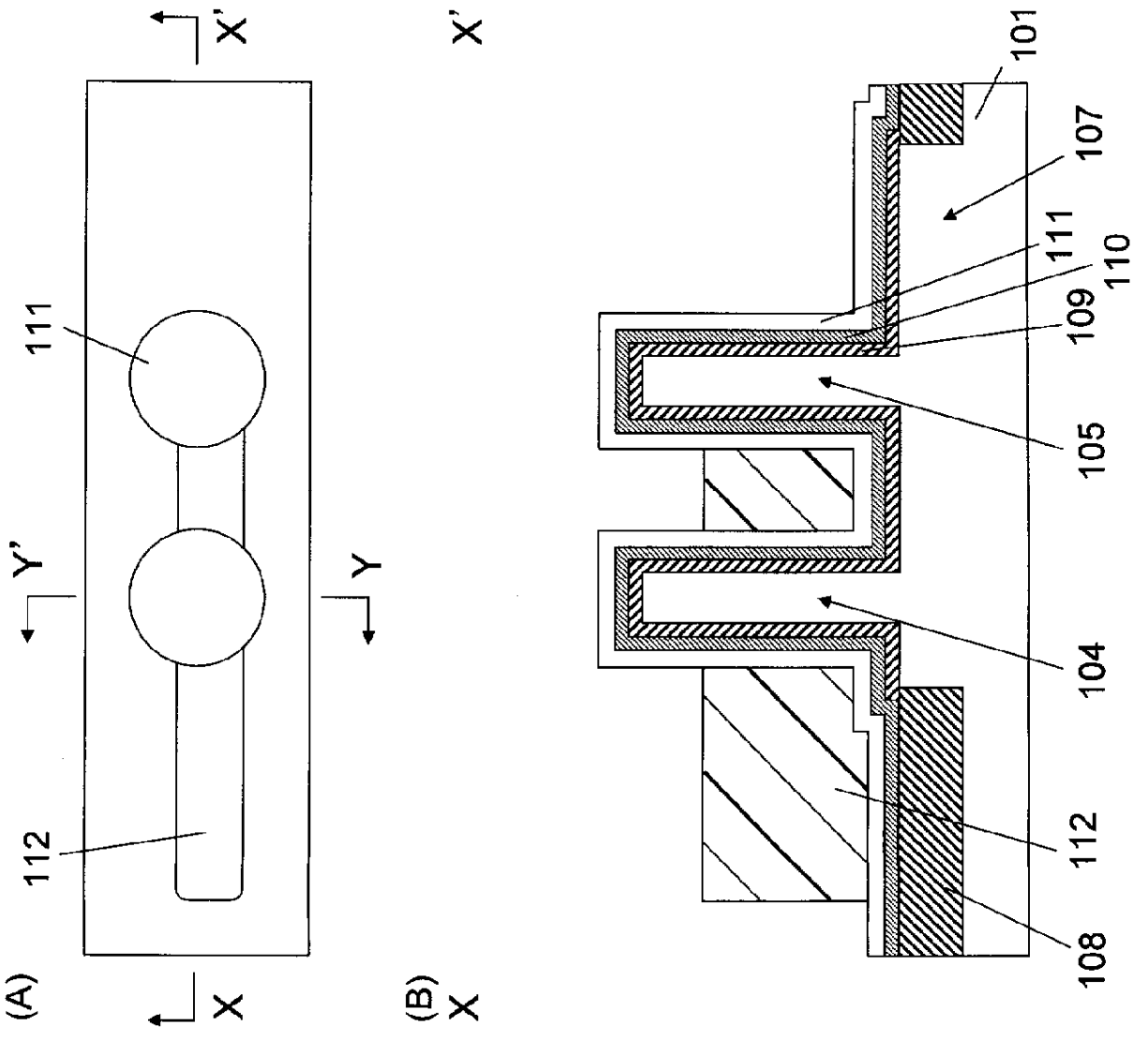
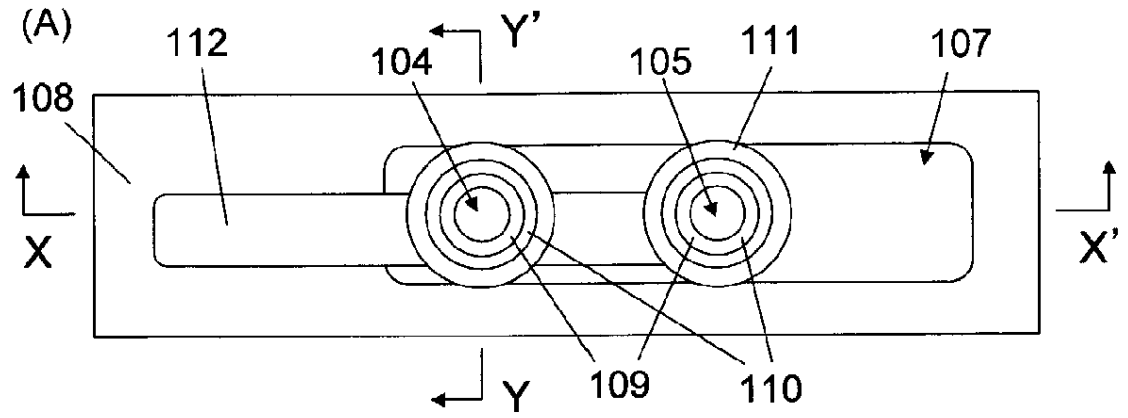
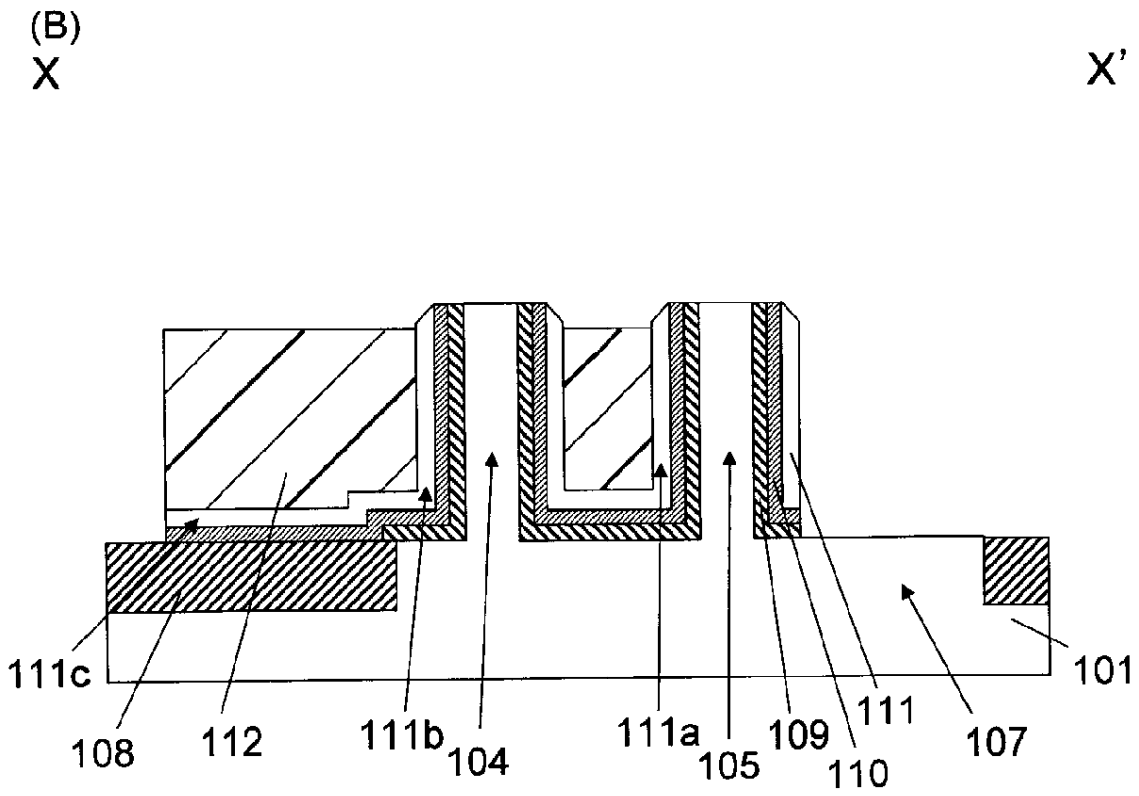

(A)
X
X'
Y'
Y
111
112
(B)
X
X'
101
107
111
110
109
105
104
112
108
(C)
Y
Y'
108
107
104
111
110
109
101

Fig.10


(A)
112
104
Y'
105
111
107
108
X
X'
Y
109
110


(B)
X
X'
111c
108
112
111b
104
111a
105
109
110
111
107
101

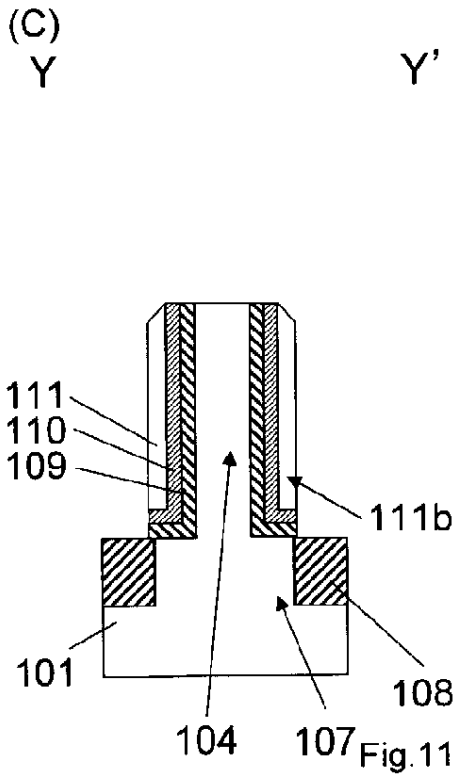
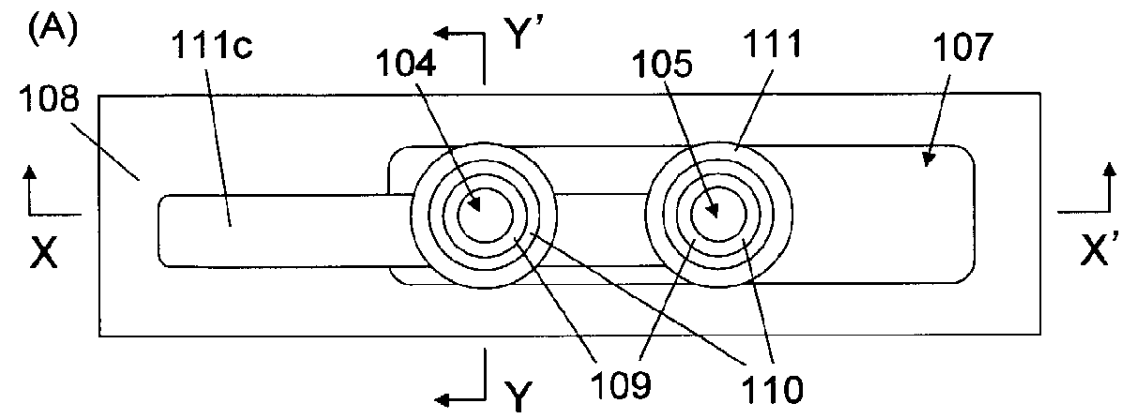
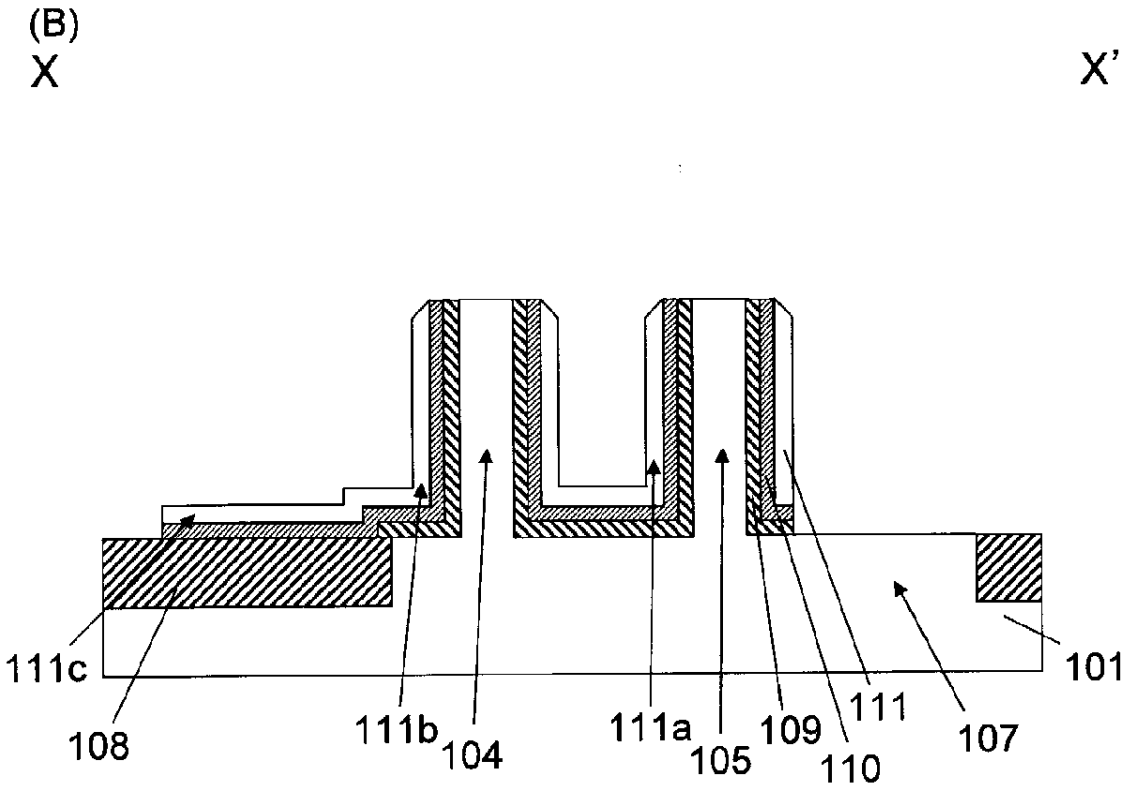

(C)
Y
Y'
111
110
109
111b
101
108
104
107

Fig.11


(A)
111c
Y'
104
105
111
107
108
X
X'
Y
109
110


(B)
X
X'
111c
108
111b
104
111a
105
109
110
111
107
101

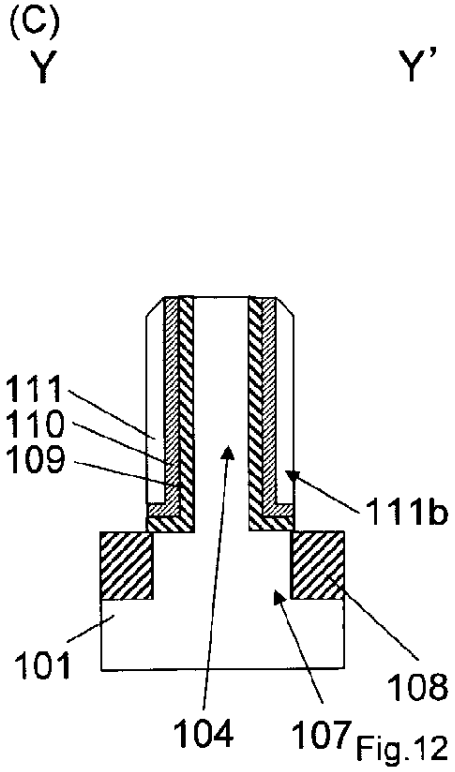

(C)
Y
Y'
111
110
109
111b
101
108
104
107

Fig.12

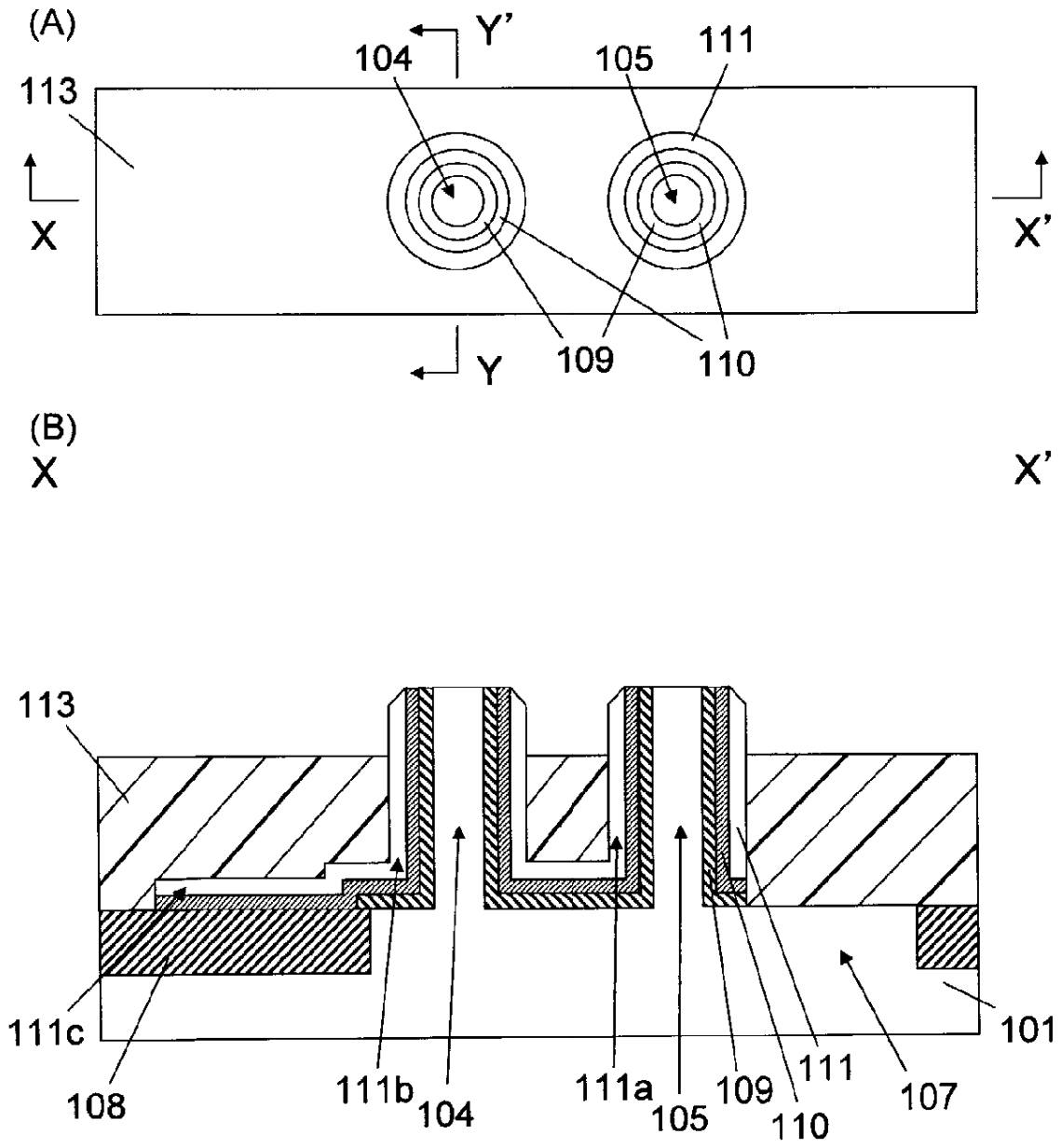

(A)
Y'
104
105
111
113
X
X'
Y
109
110
(B)
X
X'
(C)
Y
Y'
113
111c
108
111b
104
111a
105
109
110
111
107
101
111
110
109
113
111b
101
104
107
108

Fig.13

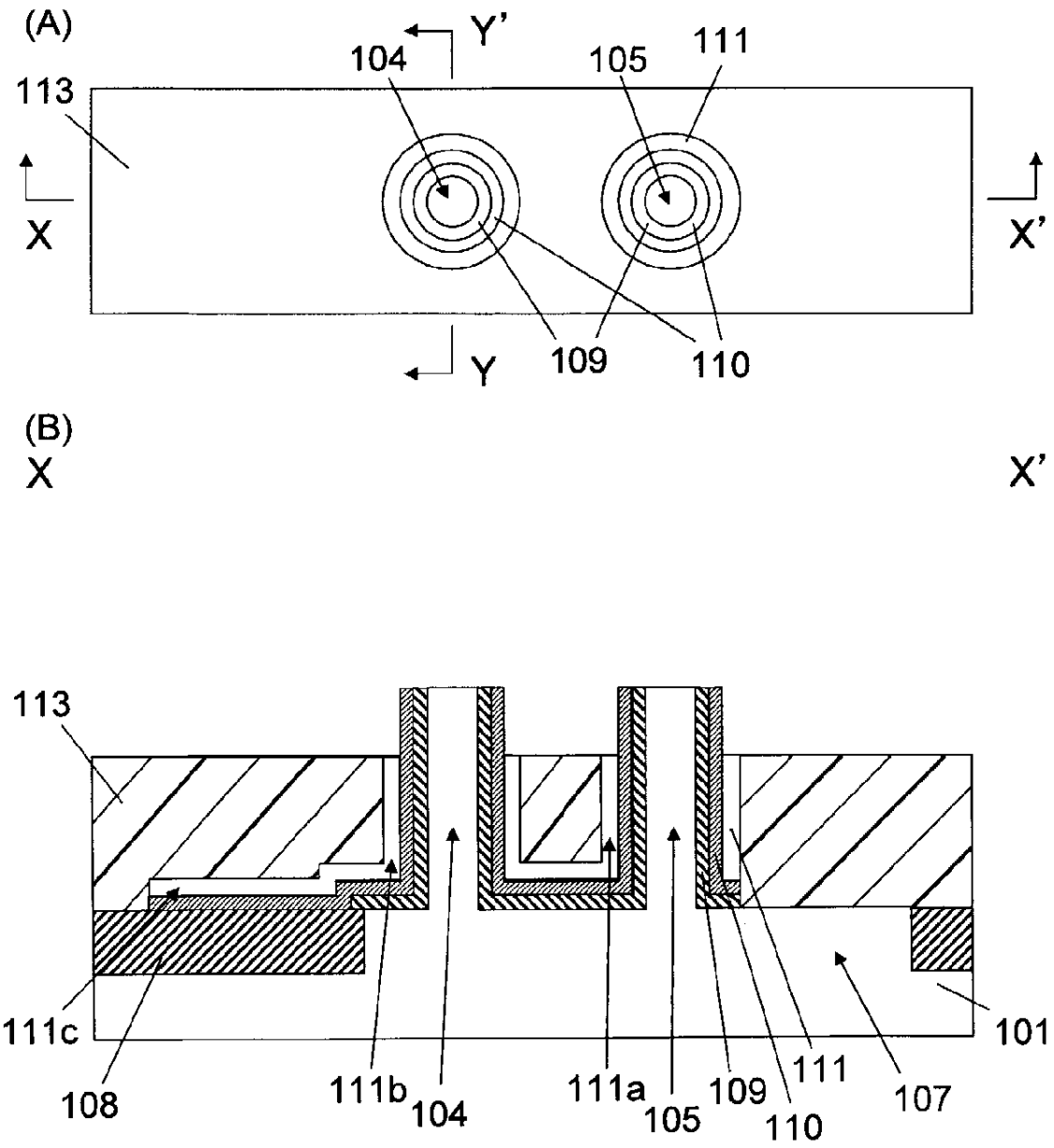
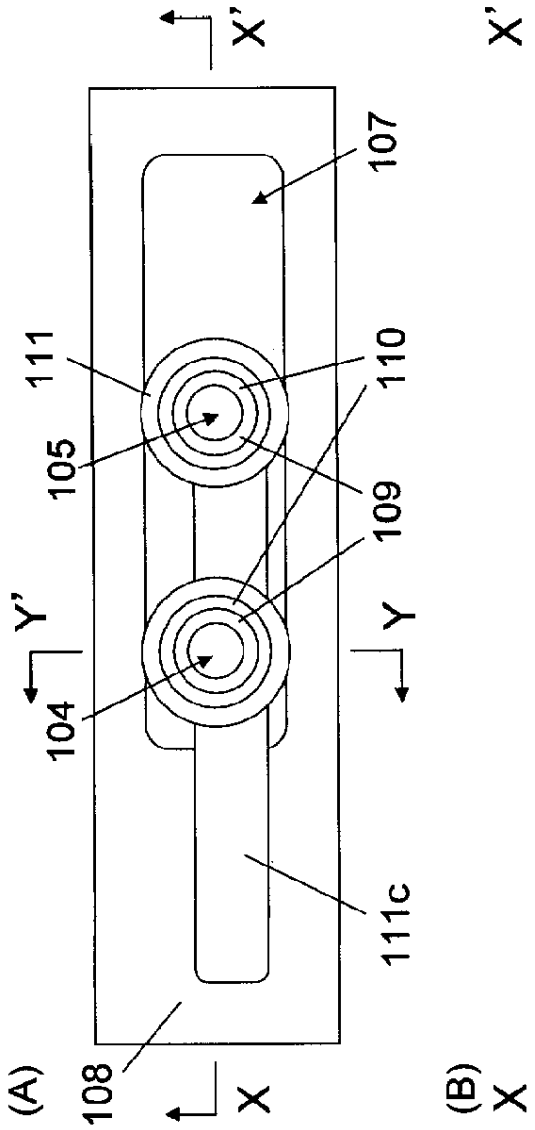
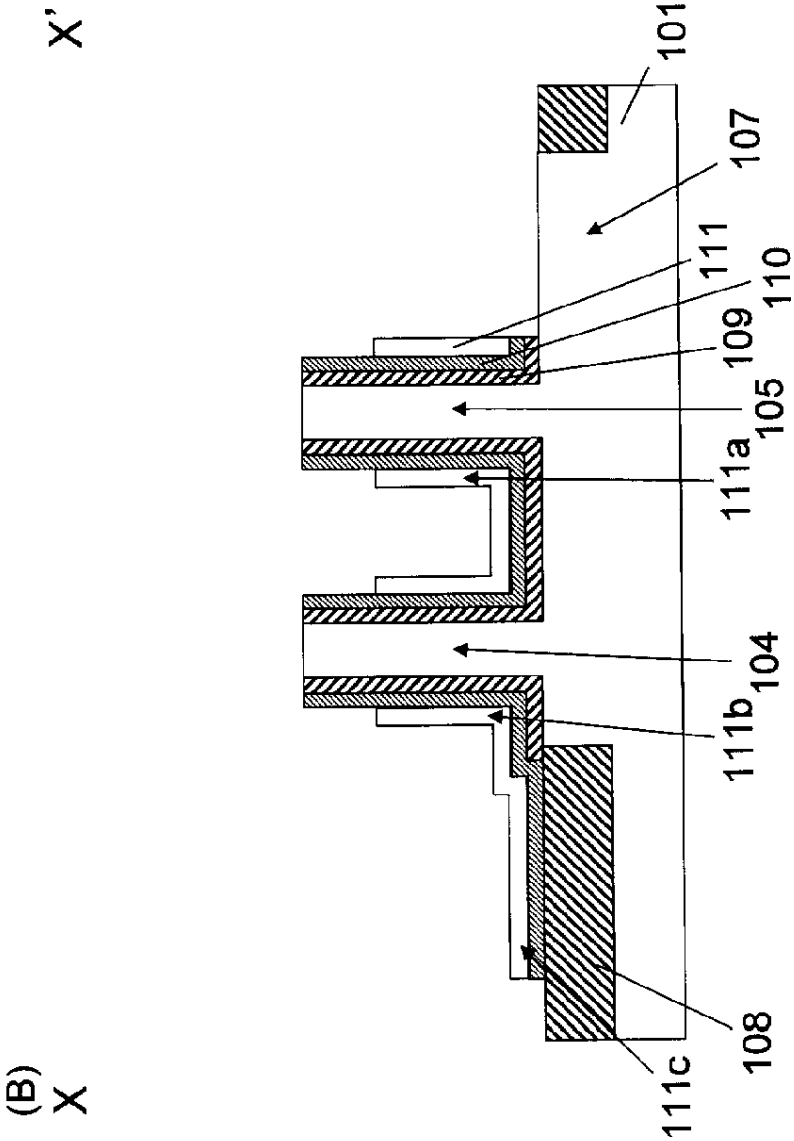

(A)
Y'
104
105
111
113
X
X'
Y
109
110
(B)
X
X'
(C)
Y
Y'
113
111c
108
111b
104
111a
105
109
110
111
107
101
111
110
109
113
111b
101
104
107
108

Fig.14


(A)
X
X'
Y
Y'
108
104
105
111
110
109
107
111c


(B)
X
X'
101
107
111
110
109
105
111a
104
111b
108
111c

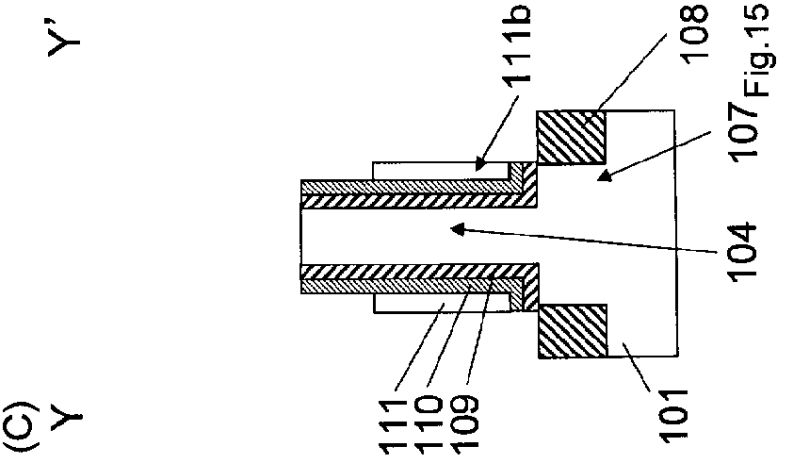
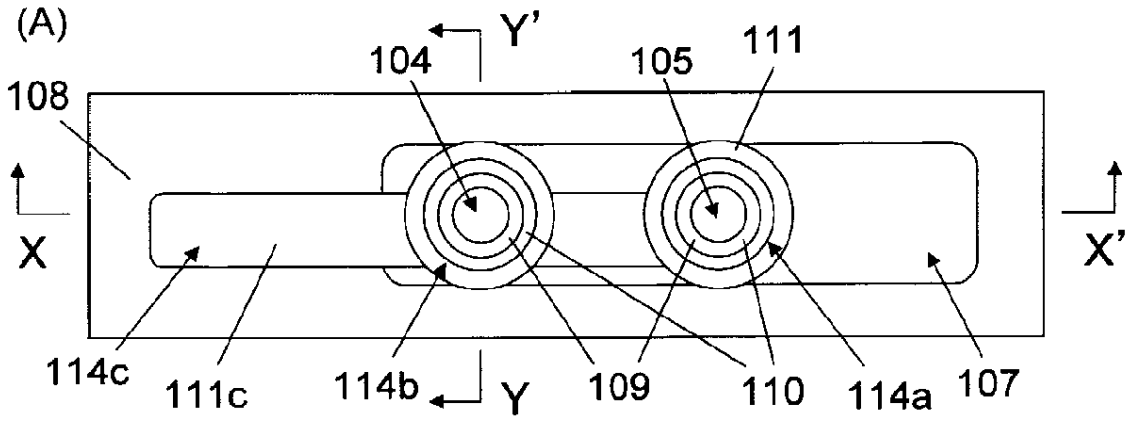
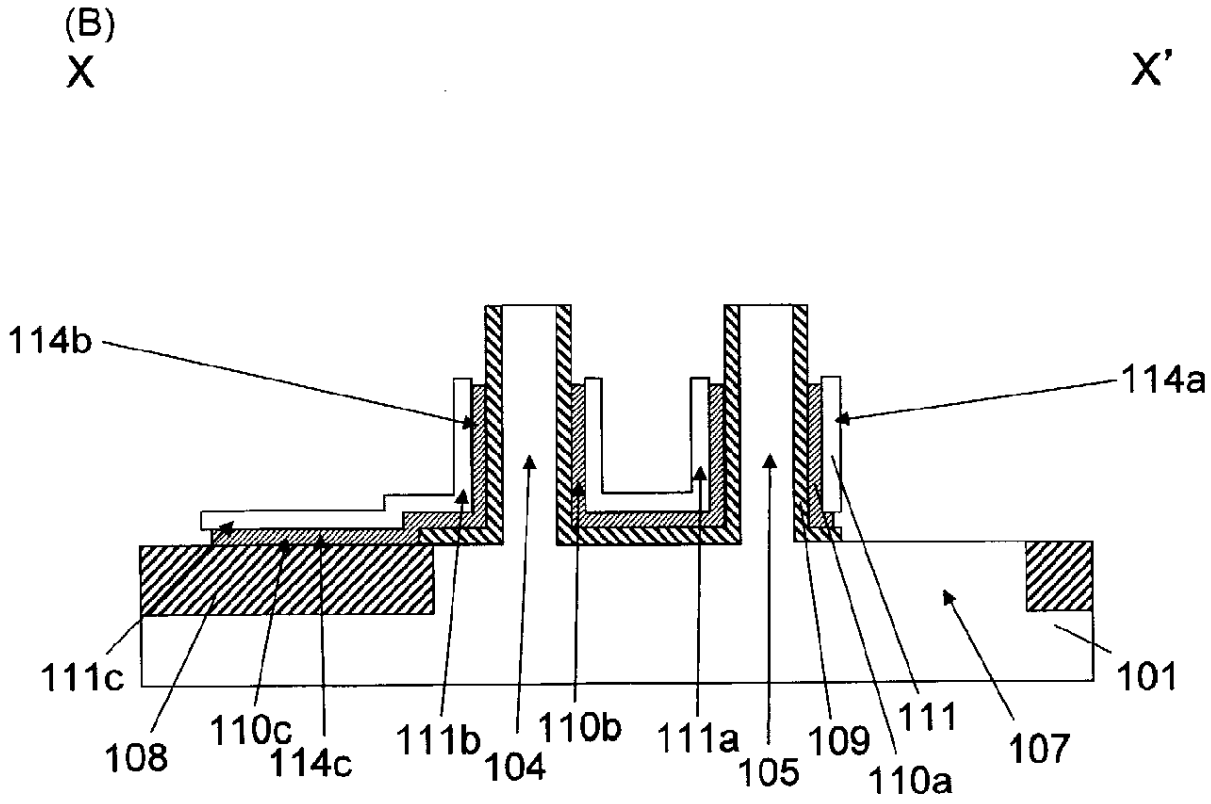

(C)
Y
Y'
111b
108
107
104
111
110
109
101

Fig.15


(A)
Y'
104
105
111
108
X
X'
114c
111c
114b
Y
109
110
114a
107


(B)
X
X'
114b
114a
111c
101
108
110c
114c
111b
104
110b
111a
105
109
111
110a
107

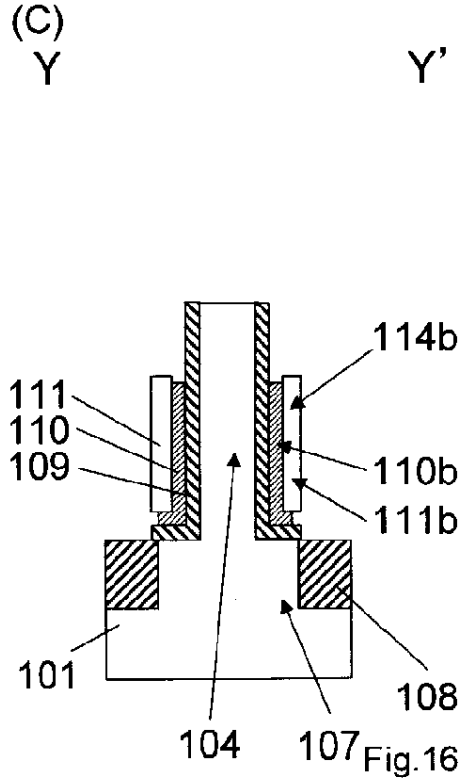

(C)
Y
Y'
114b
111
110
109
110b
111b
101
108
104
107

Fig.16

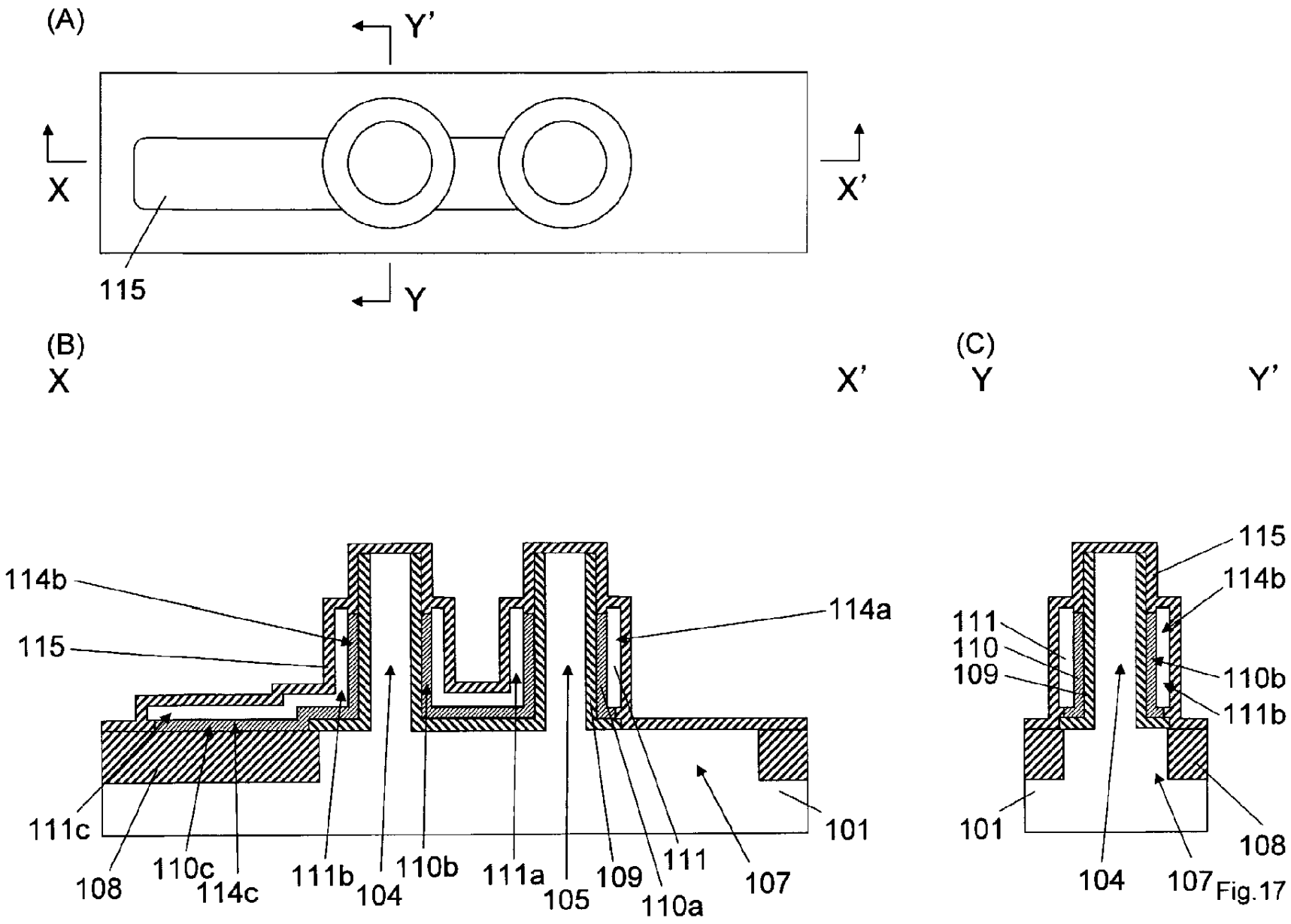
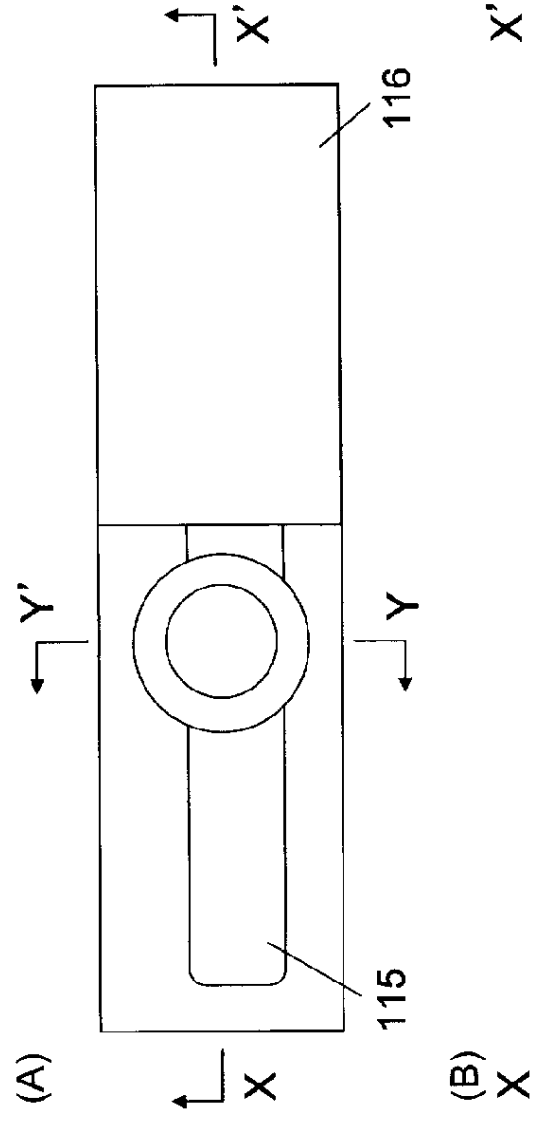
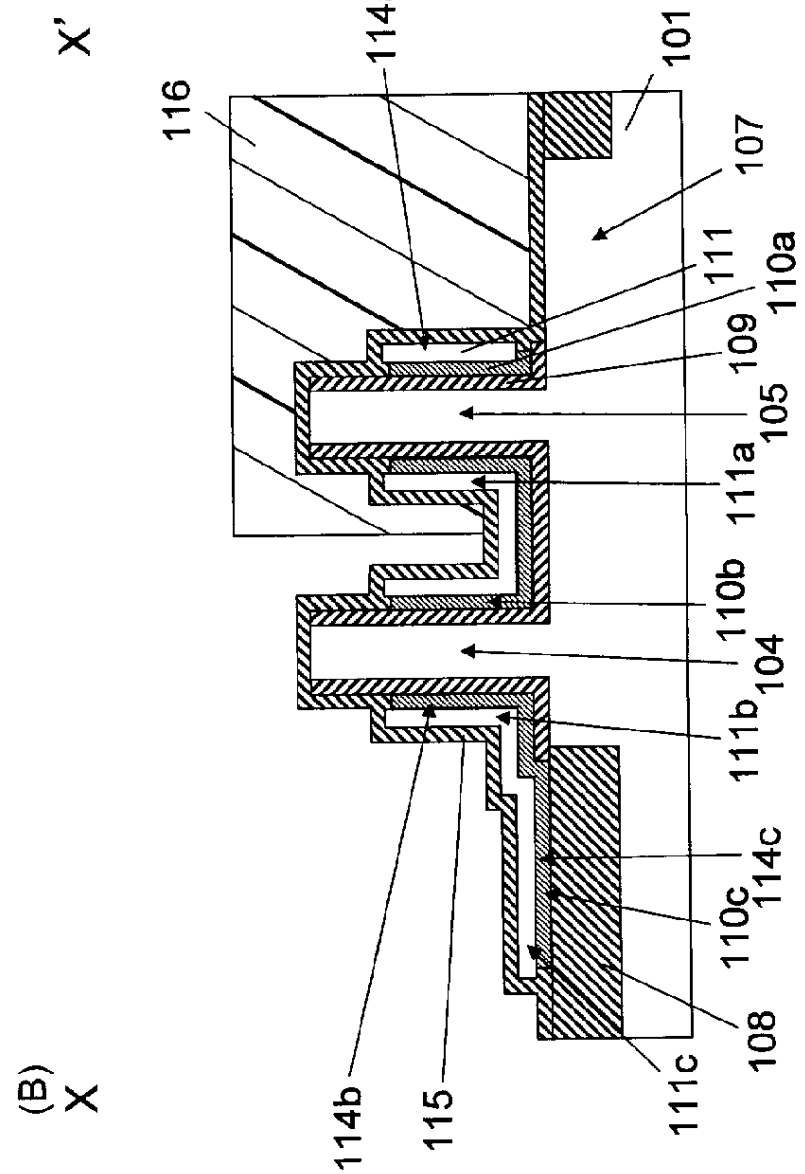

(A)
Y'
X
X'
115
Y
(B)
X
X'
114b
115
114a
111c
108
110c
114c
111b
104
110b
111a
105
109
110a
111
107
101
(C)
Y
Y'
115
114b
111
110
109
110b
111b
101
104
107
108

Fig.17


(A)
X
X'
Y'
Y
116
115


(B)
X
X'
116
114a
101
107
111
110a
109
105
111a
110b
104
111b
114c
110c
108
111c
114b
115

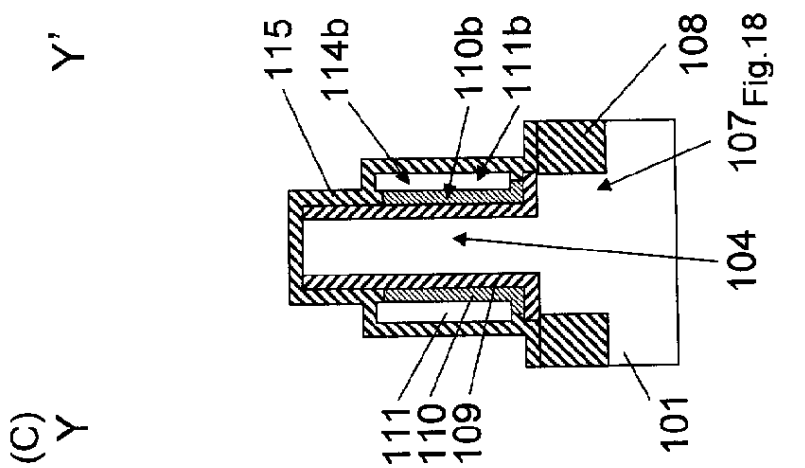

(C)
Y
Y'
115
114b
110b
111b
108
107
104
111
110
109
101

Fig.18

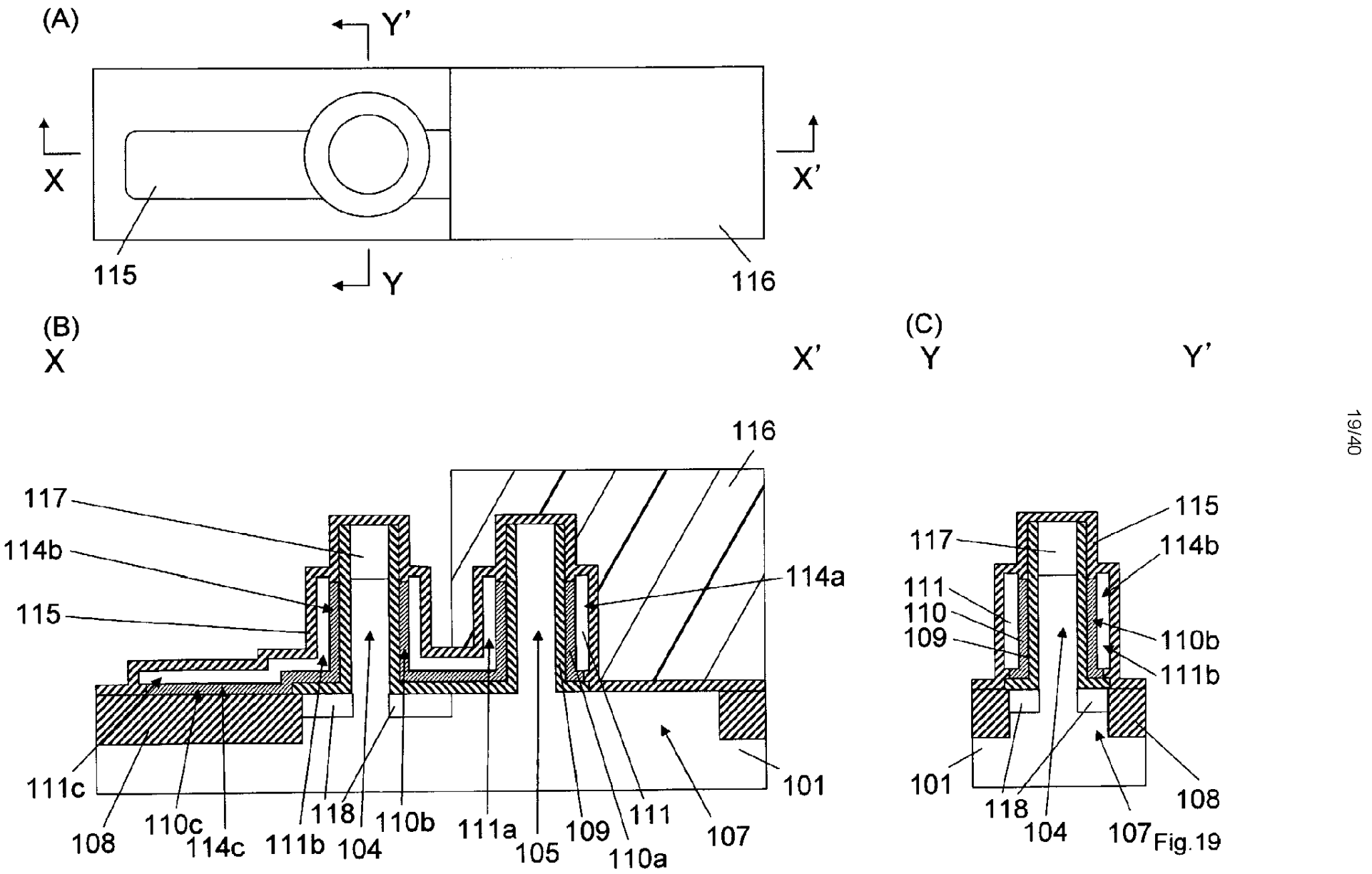

(A)
Y'
X
X'
115
116
Y
(B)
X
X'
116
117
114b
115
114a
111c
108
110c
114c
111b
118
104
110b
111a
105
109
110a
111
107
101
(C)
Y
Y'
115
117
114b
111
110
109
110b
111b
101
118
104
107
108

Fig.19

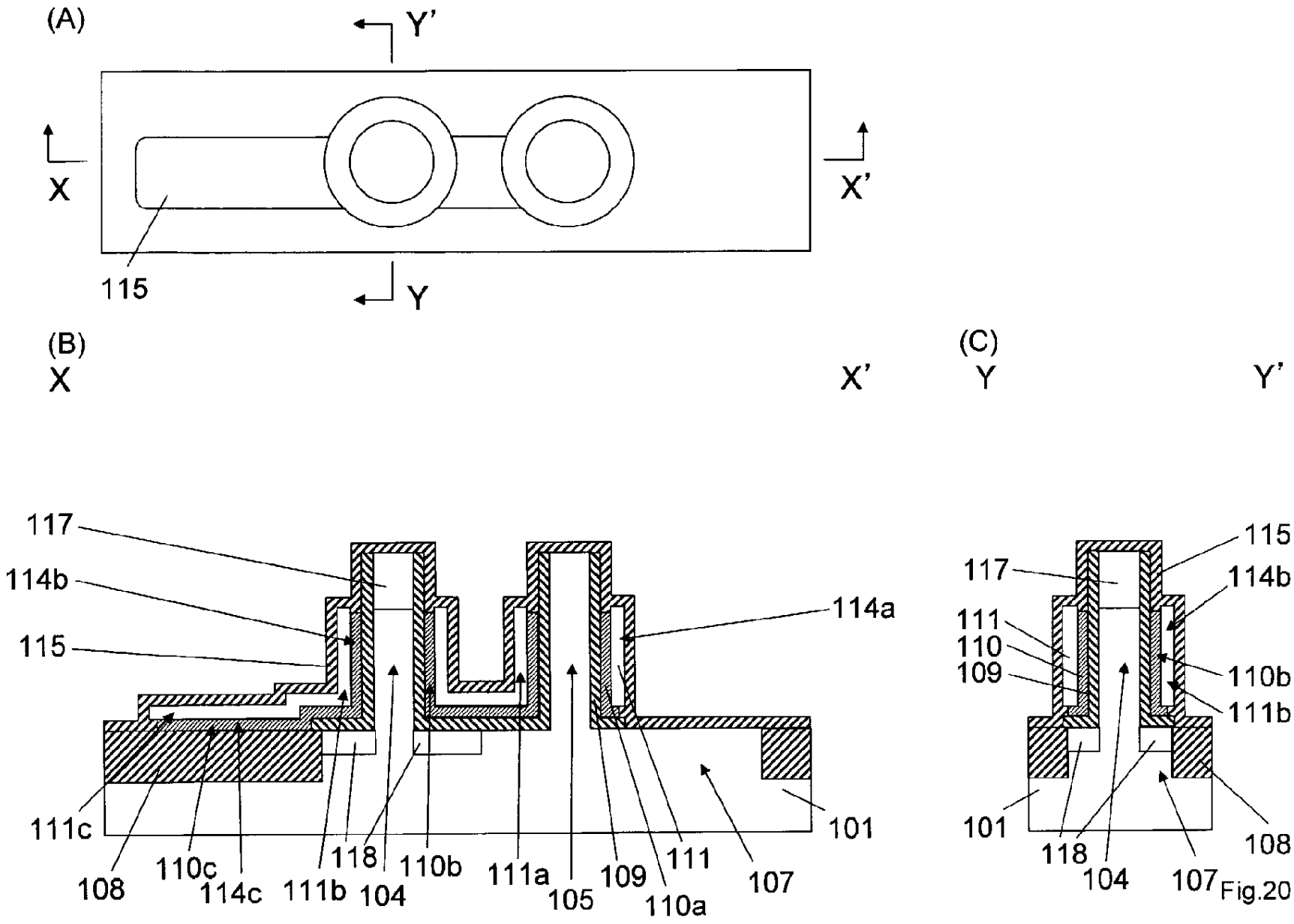

(A)
Y'
X
X'
115
Y
(B)
X
X'
117
114b
115
114a
111c
108
110c
114c
111b
118
104
110b
111a
105
109
110a
111
107
101
(C)
Y
Y'
115
117
114b
111
110
109
110b
111b
101
118
104
107
108

Fig.20

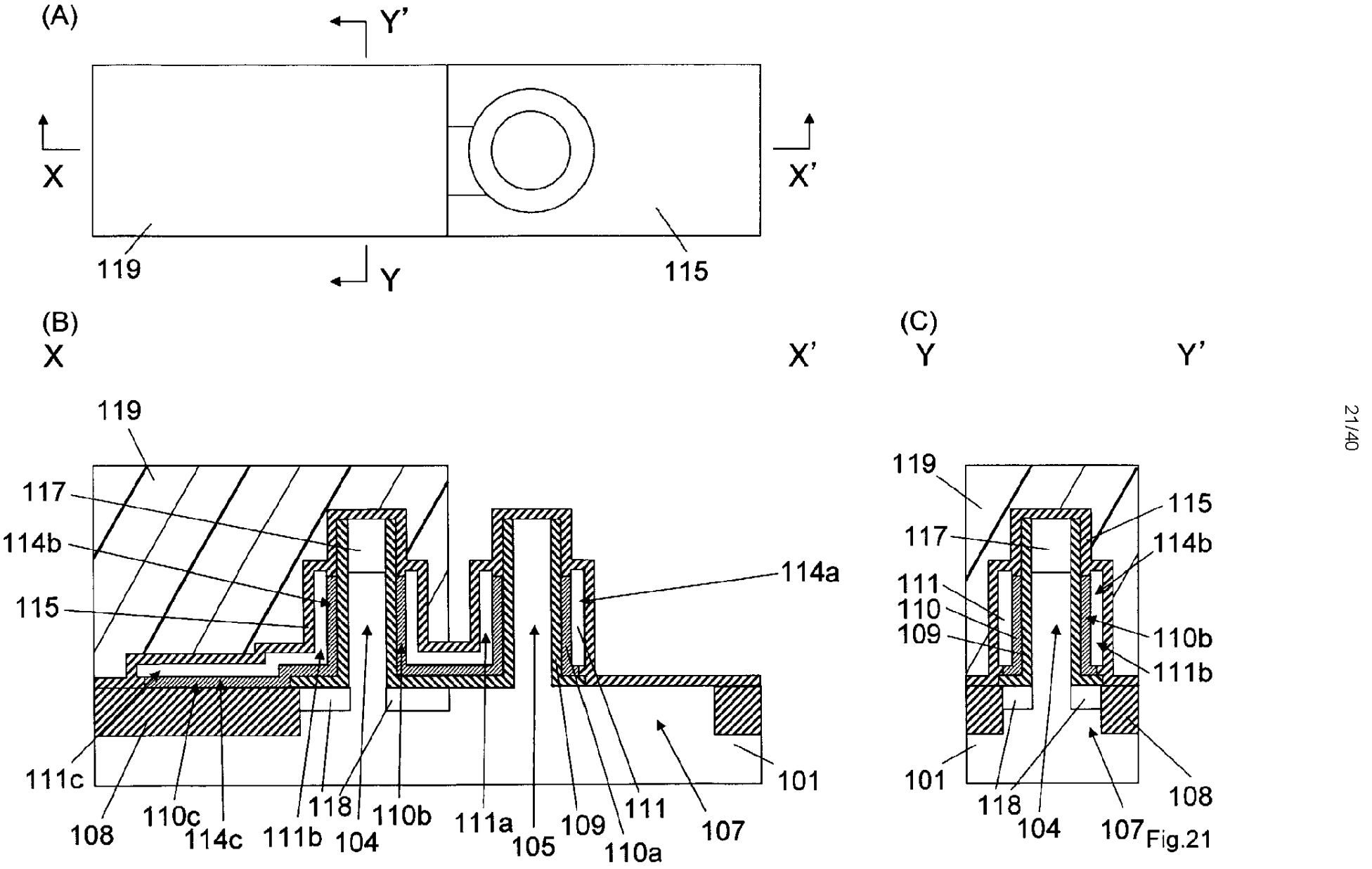

(A)
Y'
X
X'
119
Y
115
(B)
X
X'
119
117
114b
115
114a
111c
108
110c
114c
111b
118
104
110b
111a
105
109
110a
111
107
101
(C)
Y
Y'
119
115
117
114b
111
110
109
110b
111b
101
118
104
107
108

Fig.21

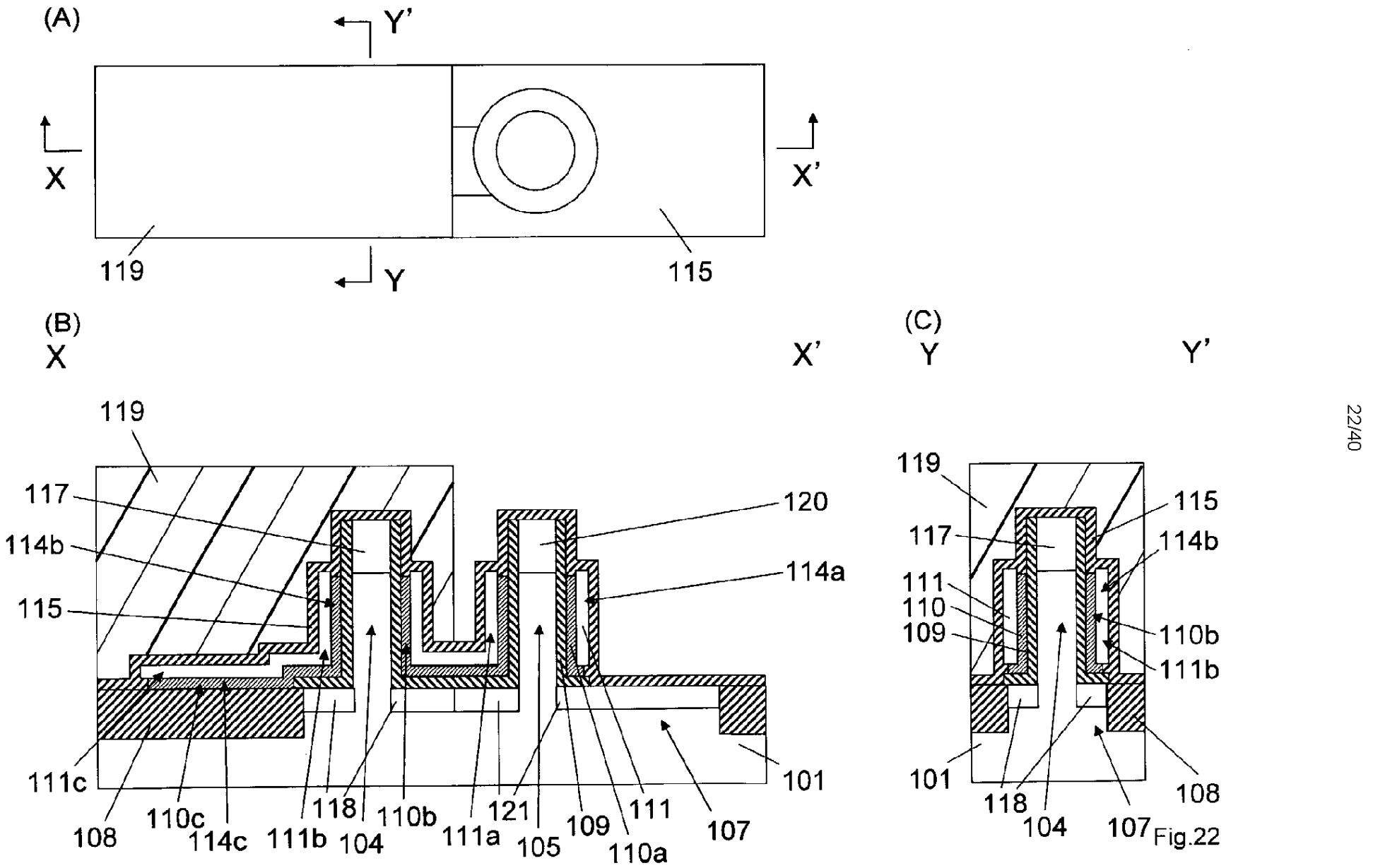
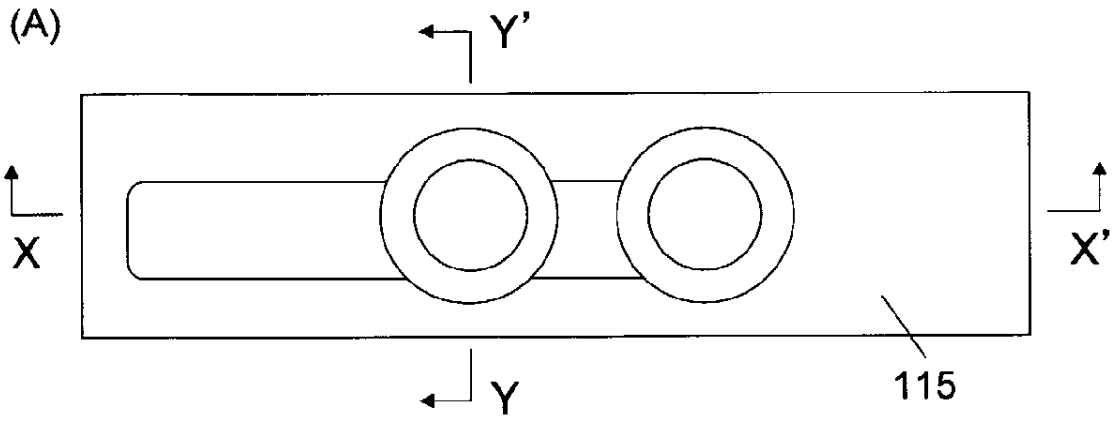
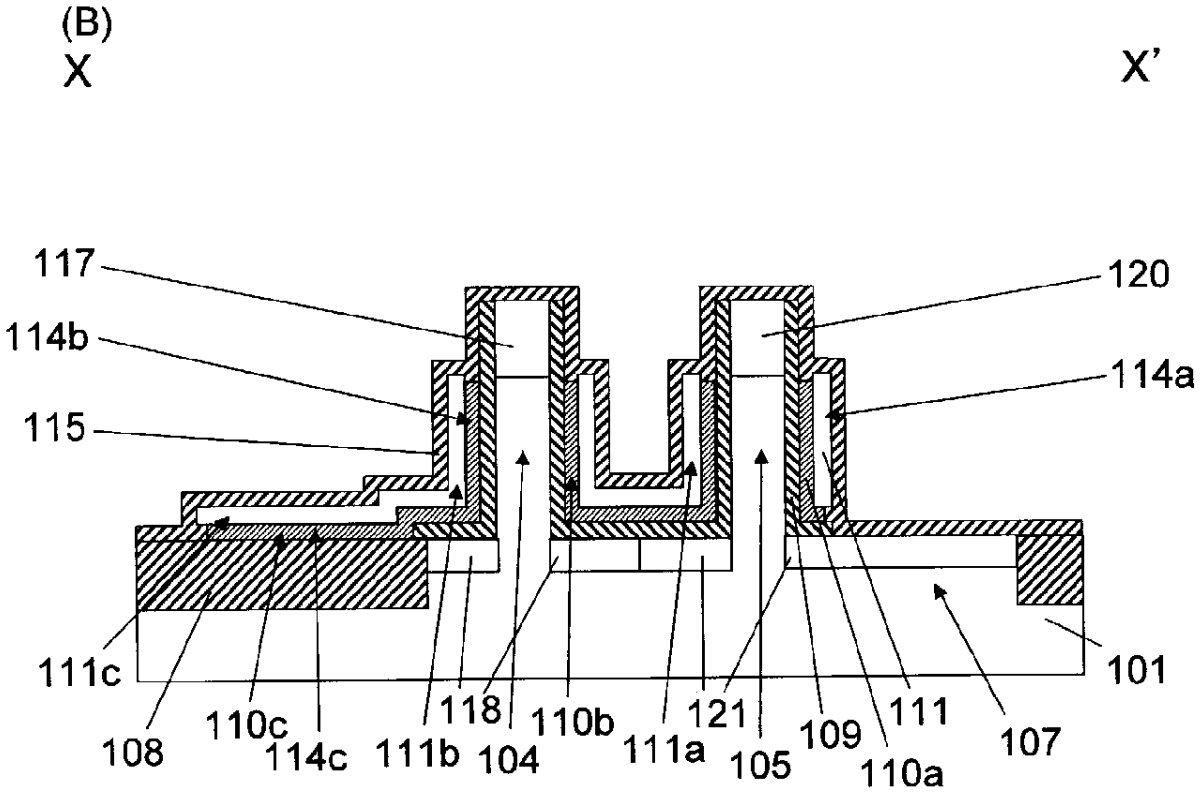

(A)
Y'
X
X'
119
Y
115
(B)
X
X'
119
117
114b
115
120
114a
111c
108
110c
114c
111b
118
104
110b
111a
121
105
109
110a
111
107
101
(C)
Y
Y'
119
115
117
114b
111
110
109
110b
111b
101
118
104
107
108

Fig.22


(A)
Y'
X
X'
Y
115


(B)
X
X'
117
114b
115
120
114a
111c
108
110c
114c
111b
118
104
110b
111a
121
105
109
111
110a
107
101

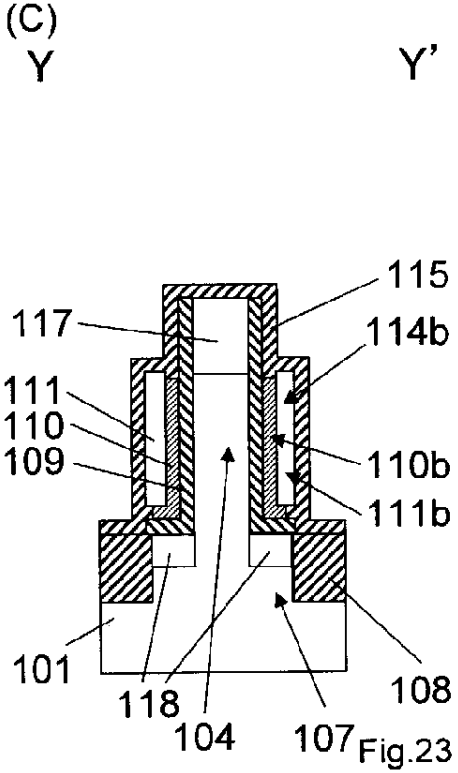

(C)
Y
Y'
115
117
114b
111
110
109
110b
111b
101
118
104
107
108

Fig.23

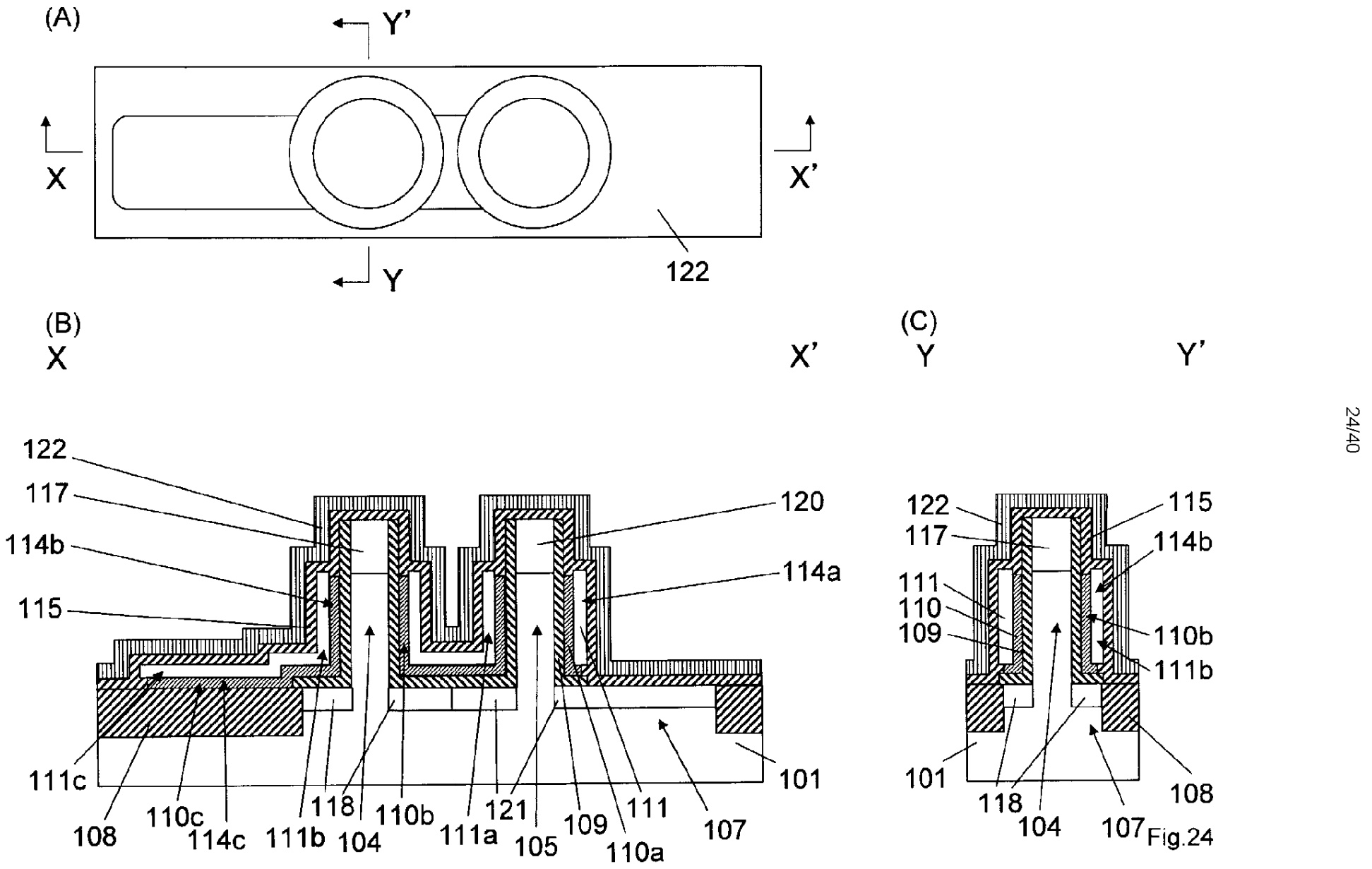

(A)
Y'
X
X'
Y
122
(B)
X
X'
122
117
114b
115
120
114a
111c
108
110c
114c
111b
118
104
110b
111a
121
105
109
111
110a
107
101
(C)
Y
Y'
122
117
115
114b
111
110
109
110b
111b
101
118
104
107
108

Fig.24

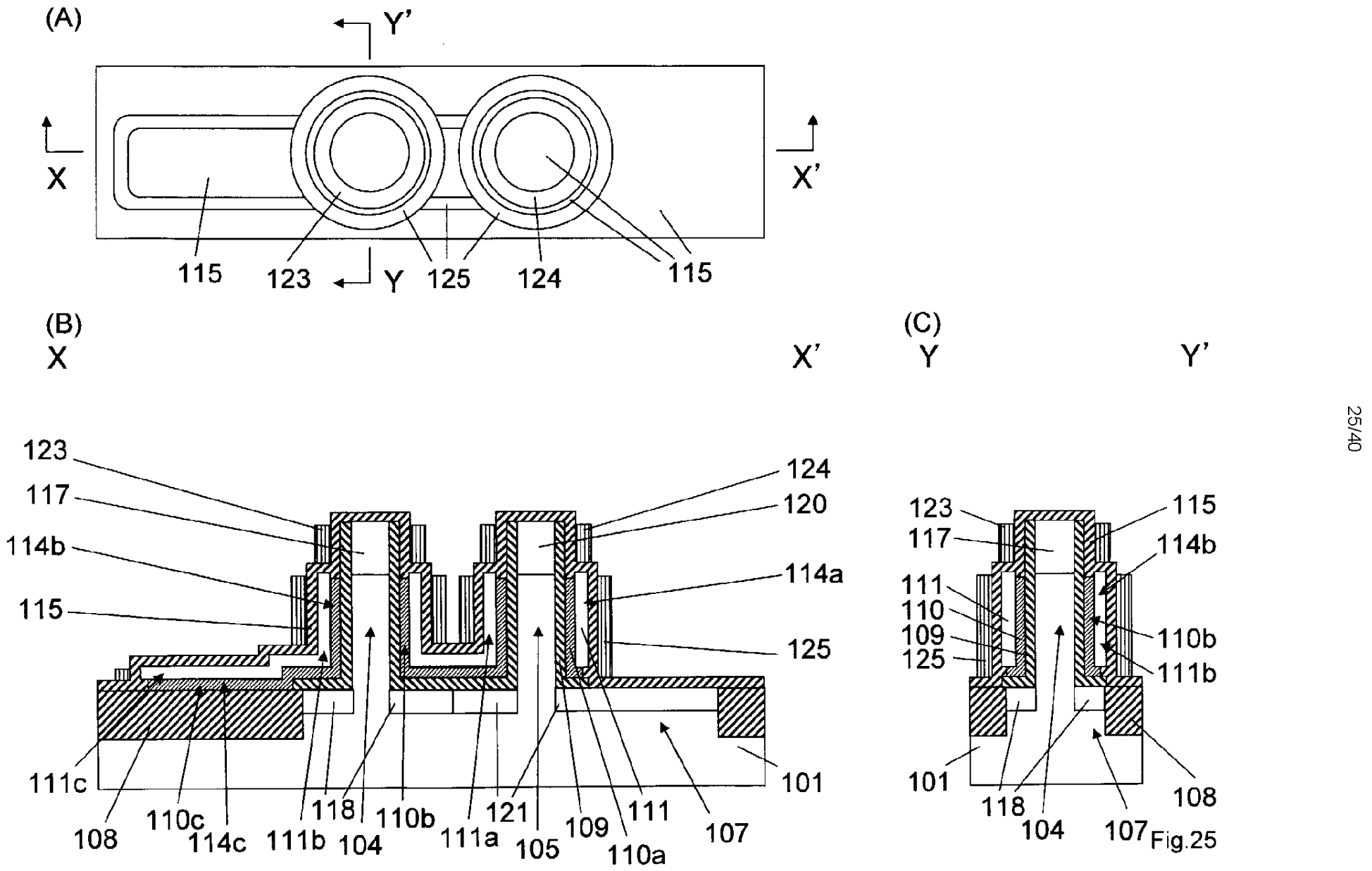

(A)
Y'
X
X'
115
123
Y
125
124
115
(B)
X
X'
123
117
114b
115
124
120
114a
125
111c
108
110c
114c
111b
118
104
110b
111a
121
105
109
110a
111
107
101
(C)
Y
Y'
123
117
111
110
109
125
115
114b
110b
111b
101
118
104
107
108

Fig.25

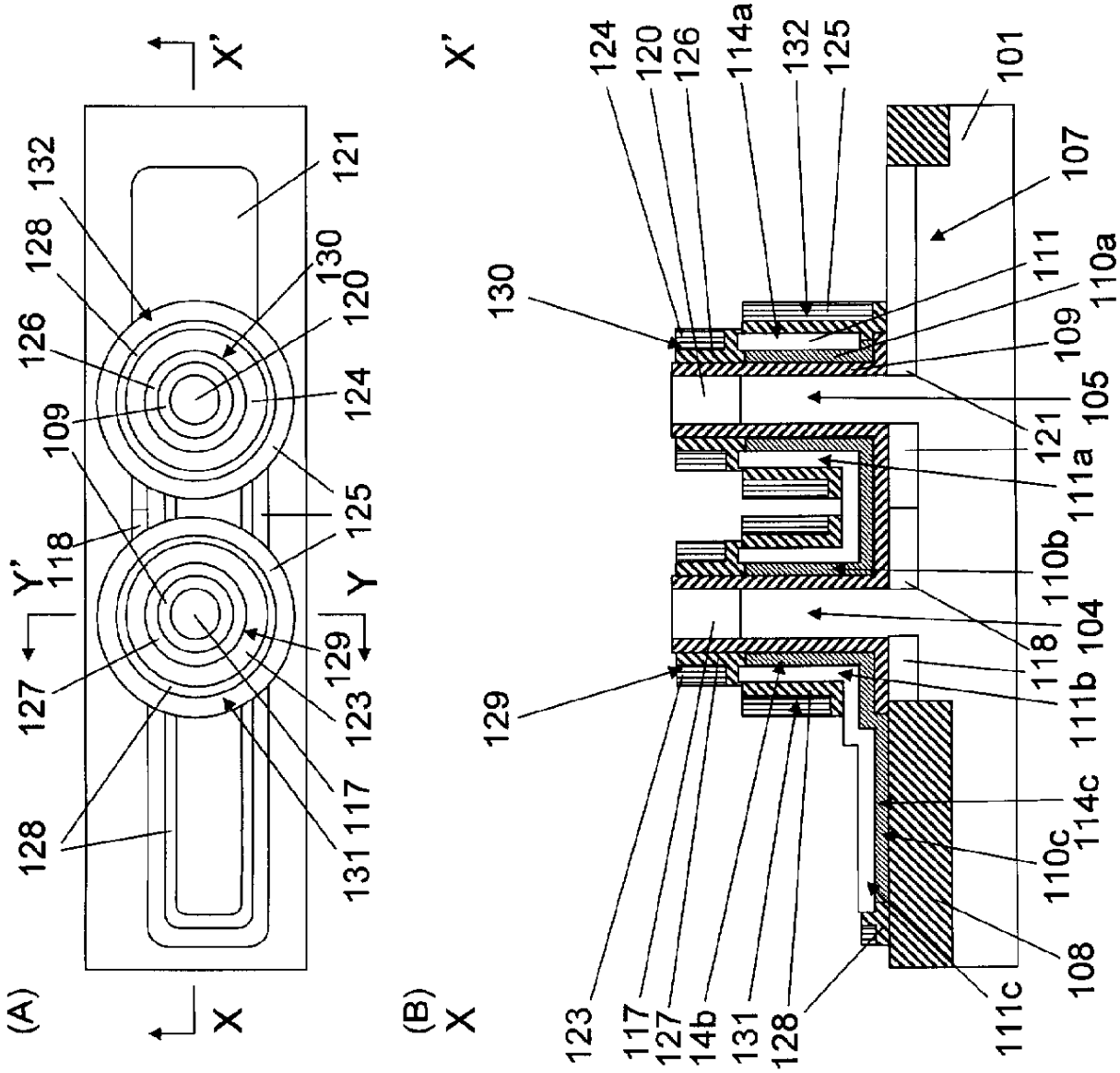

(A)
X
X'
Y'
Y
132
128
126
109
118
127
128
131
117
123
129
125
124
120
130
121
(B)
X
X'
123
117
127
114b
131
128
129
130
124
120
126
114a
132
125
101
107
111
110a
109
121
105
111a
110b
118
104
111b
114c
110c
108
111c
(C)
Y
Y'
129
123
117
111
110
109
125
131
127
114b
128
110b
111b
104
118
101
108
107

Fig.26

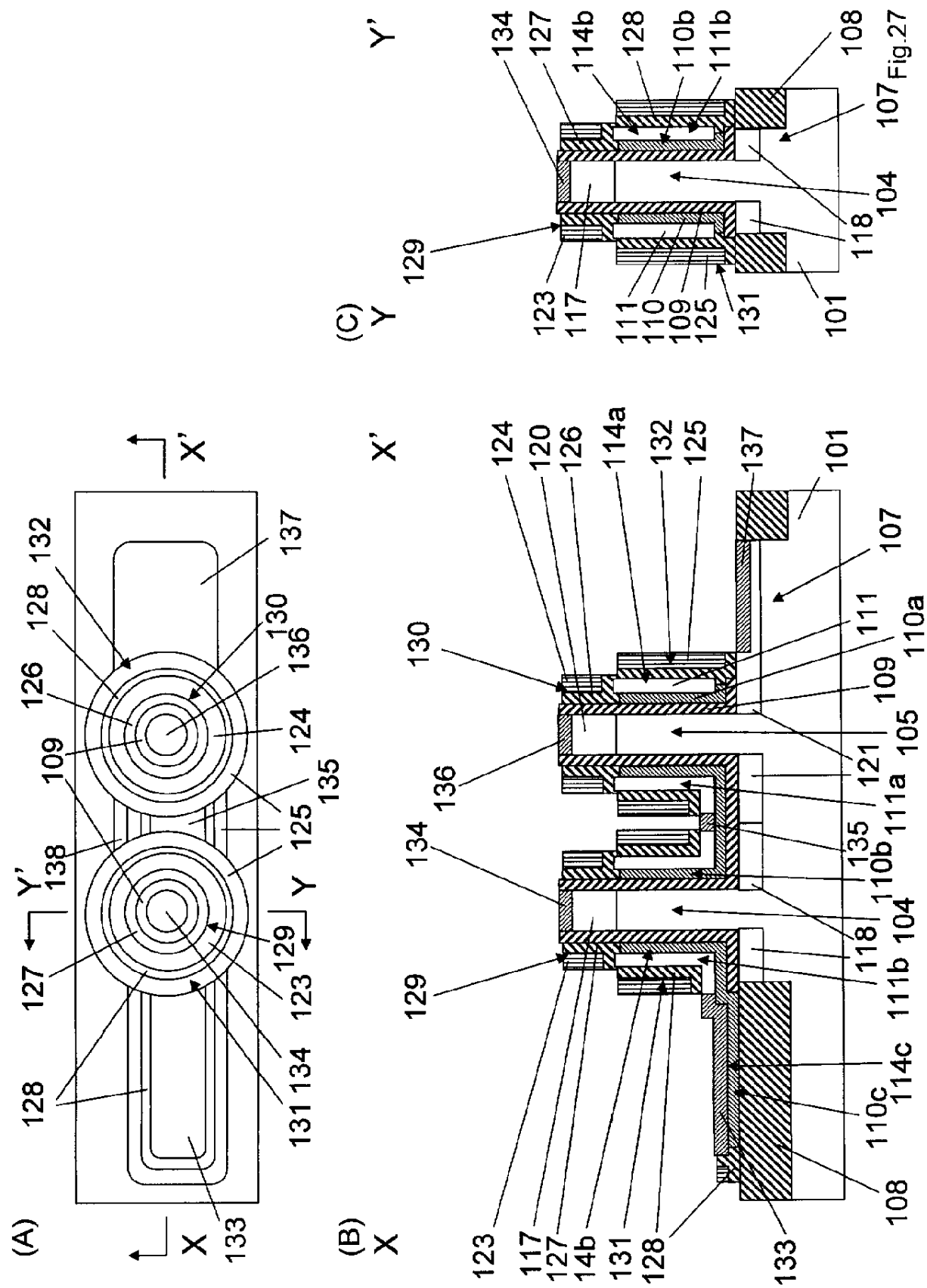

(A)
X
X'
Y
Y'
133
128
131
134
123
129
127
138
109
126
128
132
137
130
136
124
135
125
(B)
X
X'
123
117
127
114b
131
128
133
108
110c
114c
111b
104
118
110b
111a
105
121
135
109
111
110a
107
101
137
125
132
114a
126
120
124
129
134
136
130
(C)
Y
Y'
129
123
117
111
110
109
125
131
101
104
118
108
107
111b
110b
128
114b
127
134

Fig.27

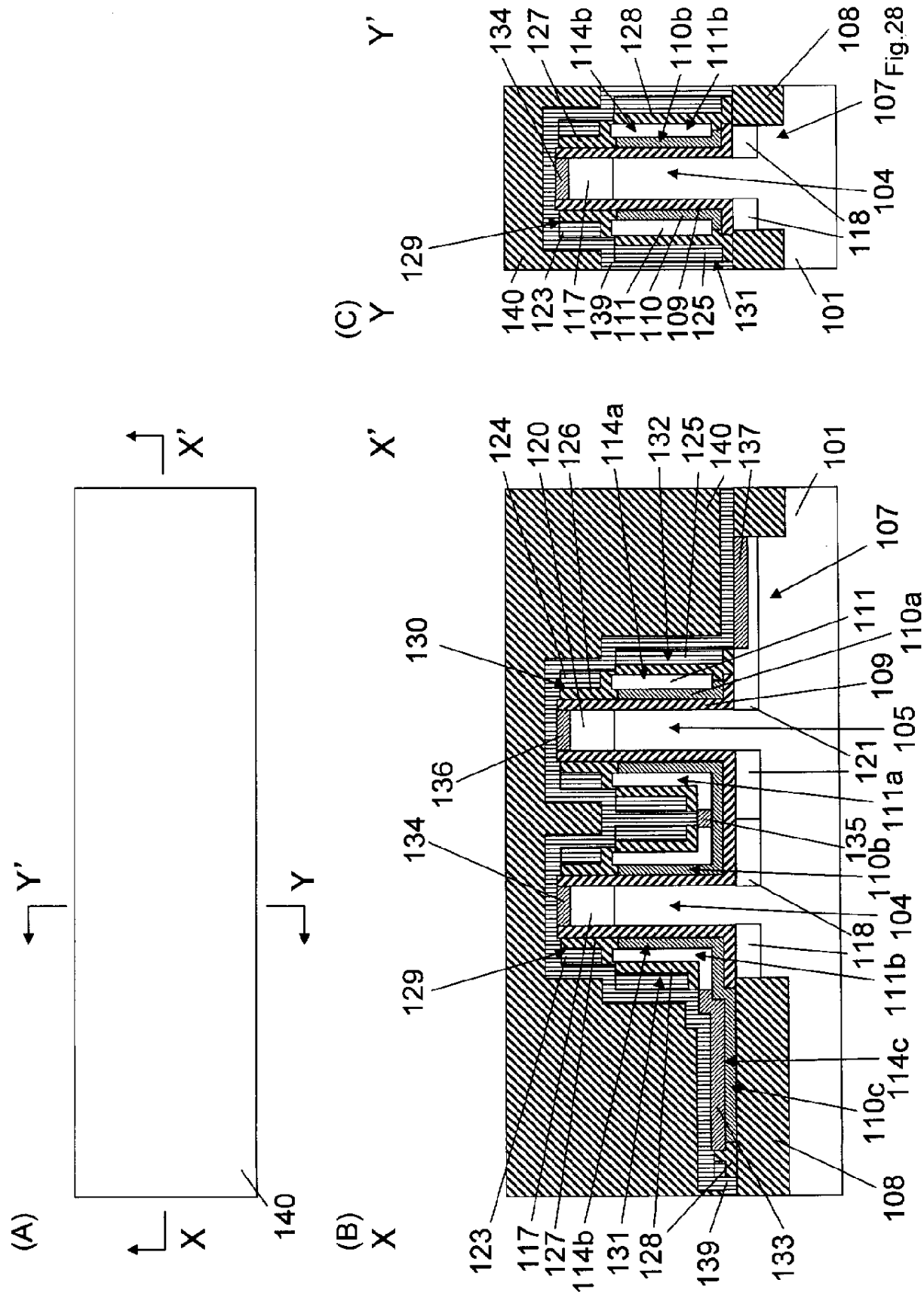

(A)
X
X'
Y
Y'
140
(B)
X
X'
123
117
127
114b
131
128
139
133
129
134
136
130
124
120
126
114a
132
125
140
137
101
107
111
110a
109
105
121
111a
135
110b
104
118
111b
114c
110c
108
(C)
Y
Y'
129
140
123
117
139
111
110
109
125
131
101
134
127
114b
128
110b
111b
108
107
104
118

Fig.28

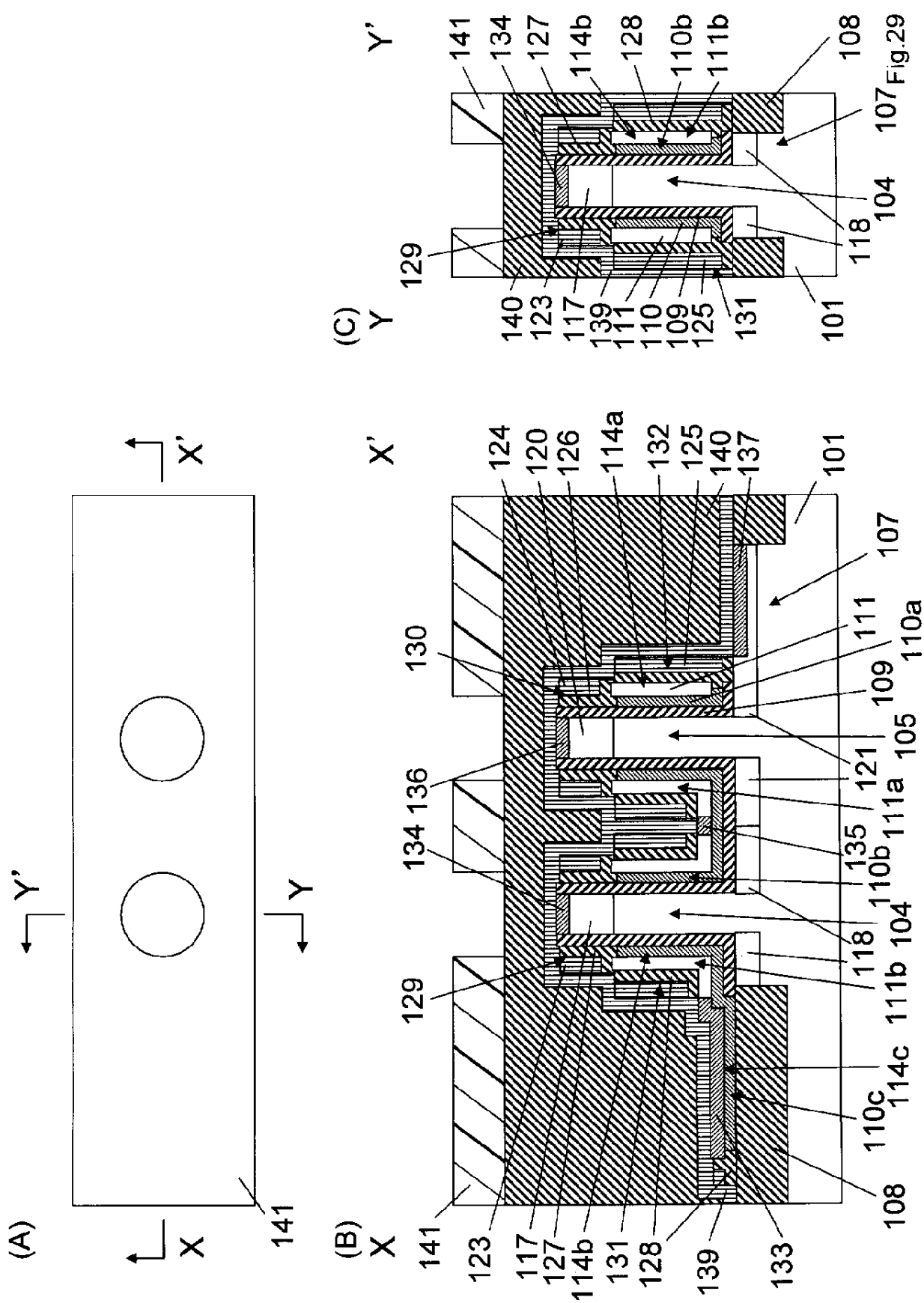

(A)
Y'
X'
Y
X
141
(B)
X
X'
141
123
117
127
114b
131
128
139
133
129
130
134
136
124
120
126
114a
132
125
140
137
101
107
111
110a
109
105
121
111a
135
110b
104
118
111b
114c
110c
108
(C)
Y
Y'
129
140
123
117
139
111
110
109
125
131
101
141
134
127
114b
128
110b
111b
108
107
104
118

Fig.29

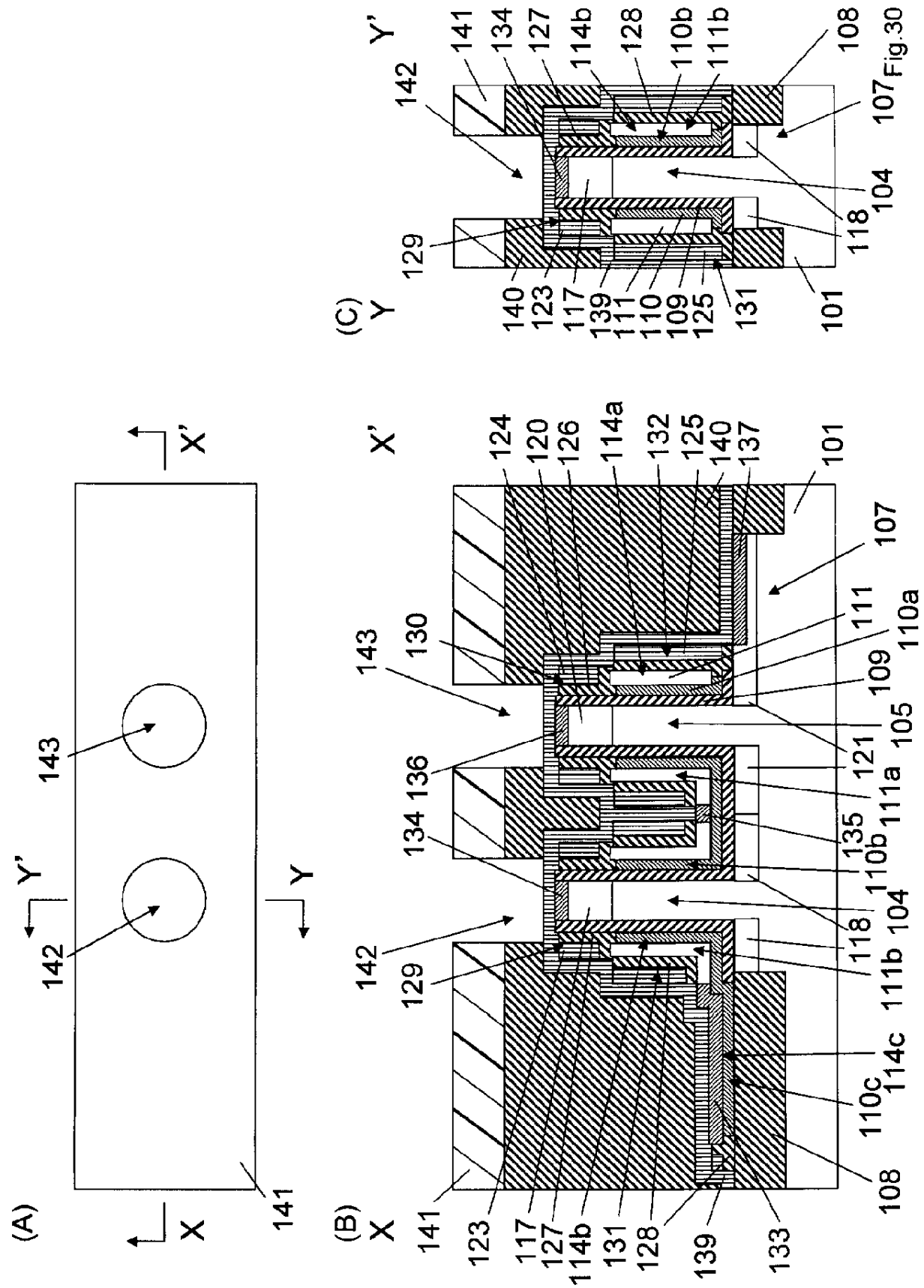

(A)
X
X'
Y
Y'
141
142
143
(B)
X
X'
141
123
117
127
114b
131
128
139
133
129
142
143
130
134
136
135
121
111a
110b
104
118
111b
114c
110c
108
107
111
110a
109
105
101
124
120
126
114a
132
125
140
137
(C)
Y
Y'
140
123
117
139
111
110
109
125
131
129
142
141
134
127
114b
128
110b
111b
108
107
104
118
101

Fig.30

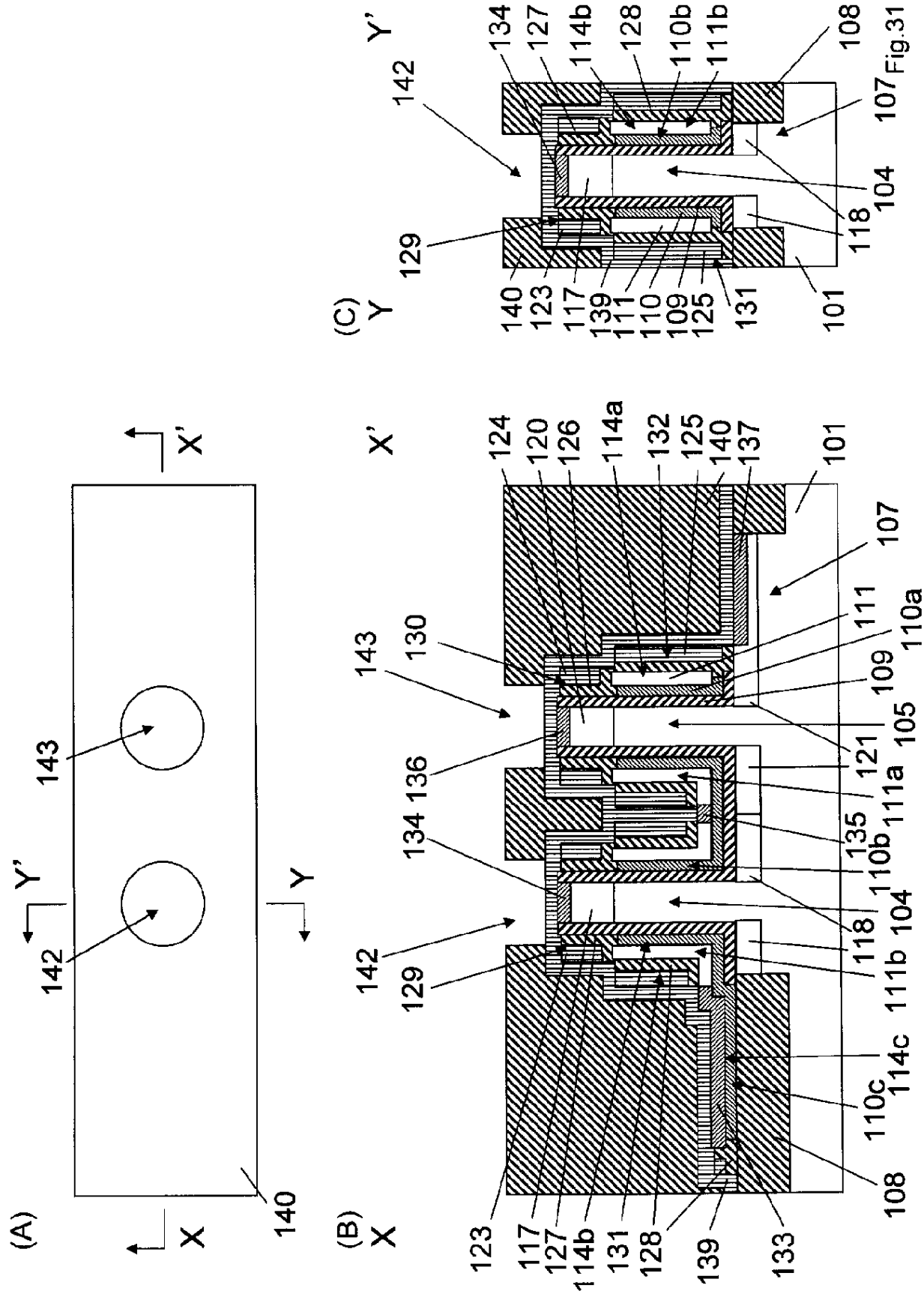

(A)
X
X'
Y
Y'
140
142
143
(B)
X
X'
123
117
127
114b
131
128
139
133
129
142
134
136
143
130
124
120
126
114a
132
125
140
137
101
107
111
110a
109
105
121
111a
135
110b
104
118
111b
114c
110c
108
(C)
Y
Y'
140
123
117
139
111
110
109
125
131
101
129
142
134
127
114b
128
110b
111b
108
107
104
118

Fig.31

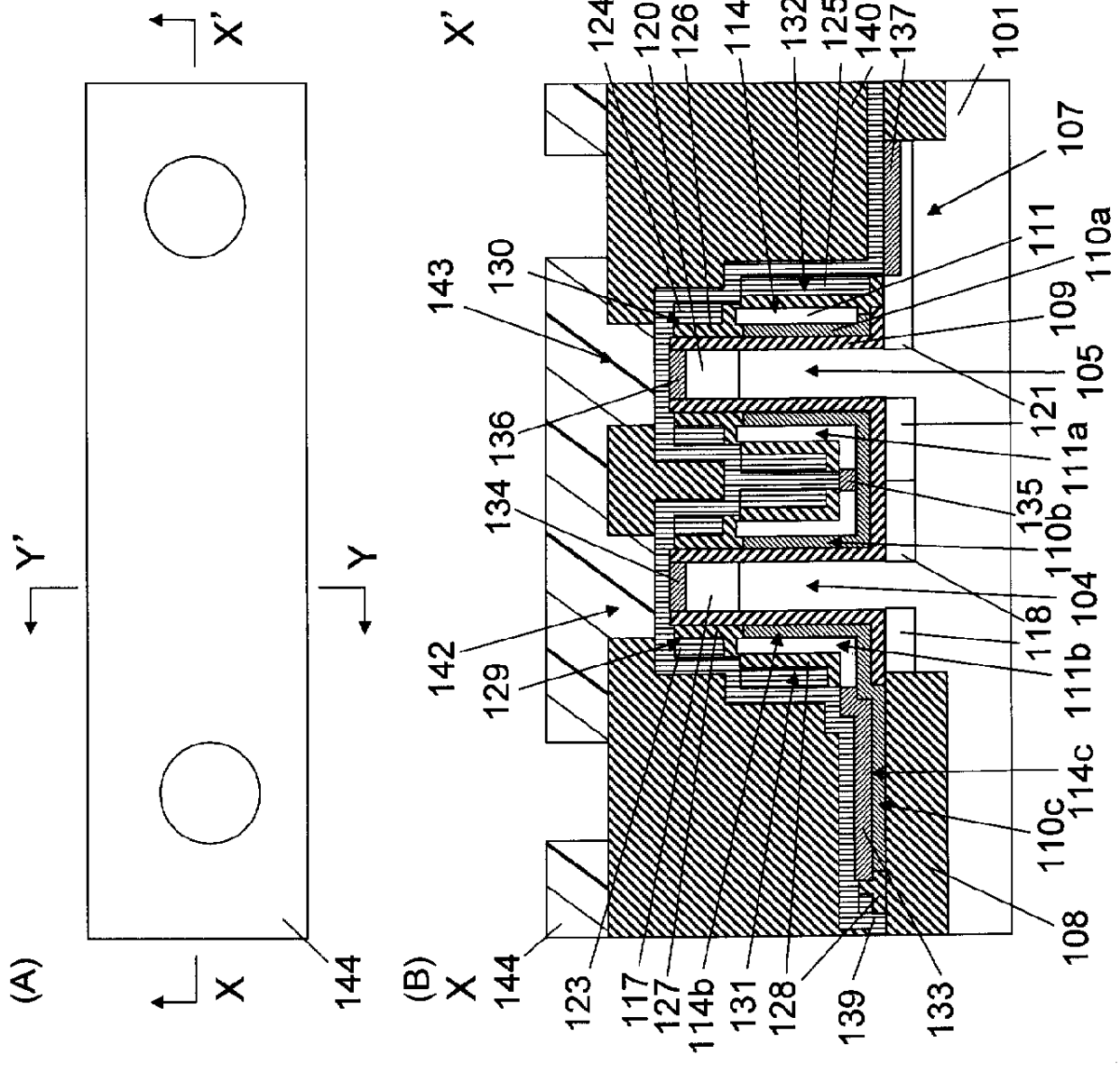

(A)
Y'
X'
Y
X
144
(B)
X
X'
144
142
129
143
130
134
136
123
117
127
114b
131
128
139
133
124
120
126
114a
132
125
140
137
101
107
111
110a
109
105
121
111a
135
110b
104
118
111b
114c
110c
108
(C)
Y
Y'
142
129
144
140
123
117
139
111
110
109
125
131
134
127
114b
128
110b
111b
108
107
104
118
101

Fig.32

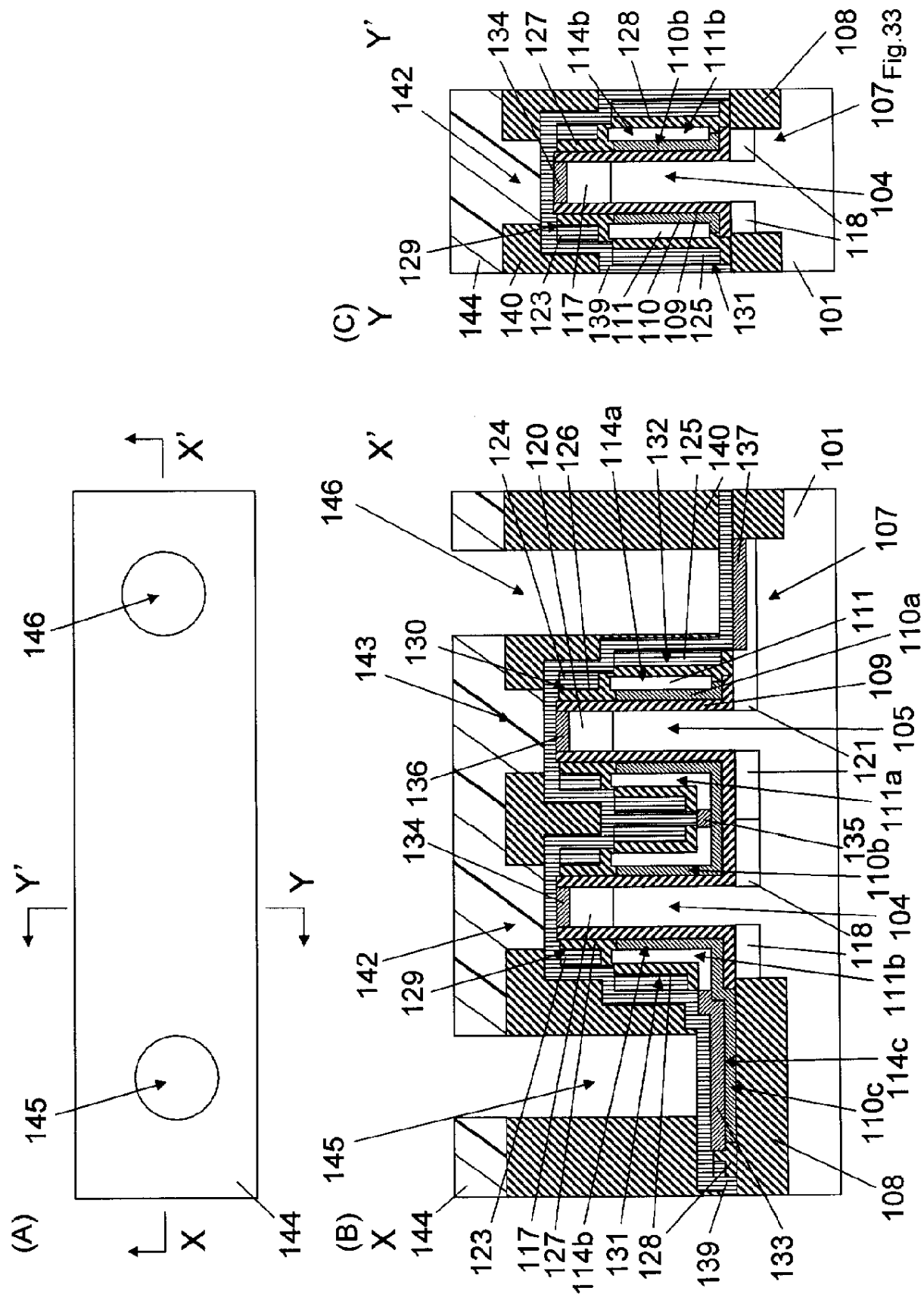

(A)
X
X'
Y
Y'
144
145
146
(B)
X
X'
144
145
146
142
129
143
130
136
134
123
117
127
114b
131
128
139
133
124
120
126
114a
132
125
140
137
101
107
111
110a
109
105
121
111a
135
110b
104
118
111b
114c
110c
108
(C)
Y
Y'
144
140
123
117
139
111
110
109
125
131
101
129
142
134
127
114b
128
110b
111b
108
107
104
118

Fig.33

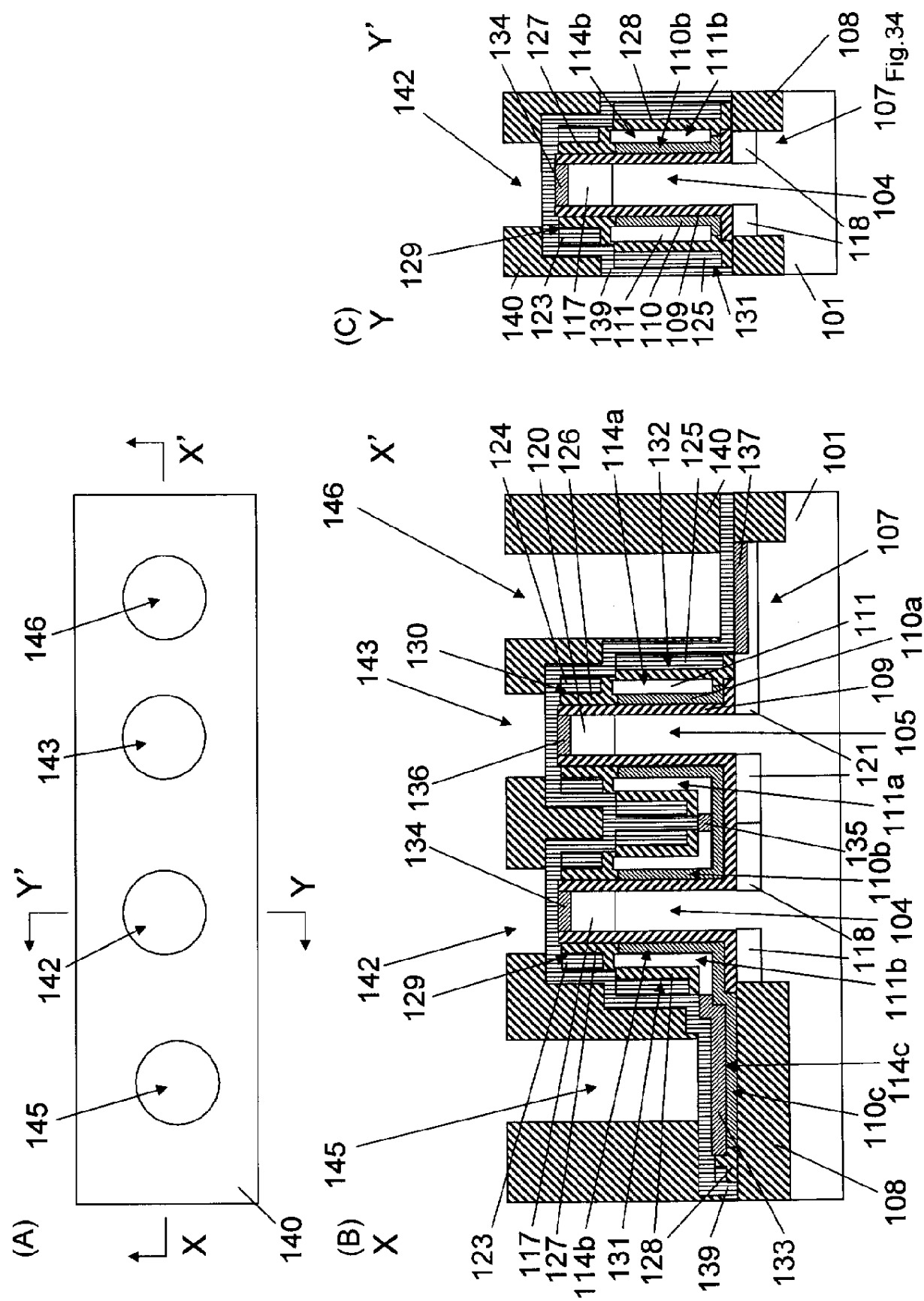

(A)
X
X'
Y
Y'
140
142
143
145
146
(B)
X
X'
123
117
127
114b
131
128
139
133
129
142
145
146
143
130
136
134
135
118
104
107
101
108
110c
114c
111b
110b
111a
105
121
109
111
110a
124
120
126
114a
132
125
140
137
(C)
Y
Y'
140
123
117
139
111
110
109
125
131
101
129
142
134
127
114b
128
110b
111b
108
107
104
118

Fig.34

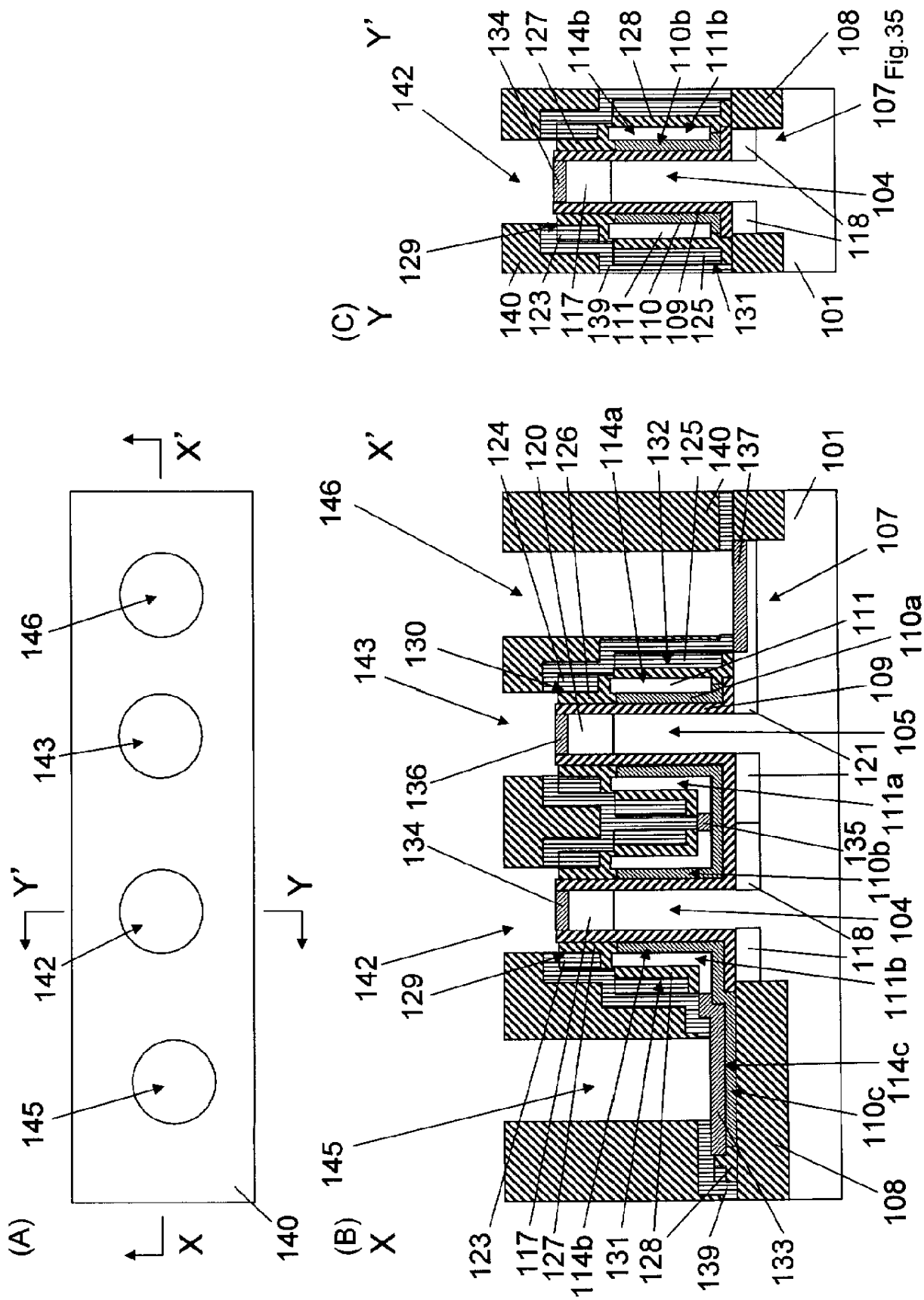

(A)
X
X'
Y
Y'
140
142
143
145
146
(B)
X
X'
123
117
127
114b
131
128
139
133
108
114c
110c
111b
104
118
129
142
134
136
130
143
146
145
124
120
126
114a
132
125
140
137
101
107
111
110a
109
105
121
111a
135
110b
(C)
Y
Y'
140
123
117
139
111
110
109
125
131
101
129
142
134
127
114b
128
110b
111b
108
107
104
118

Fig.35

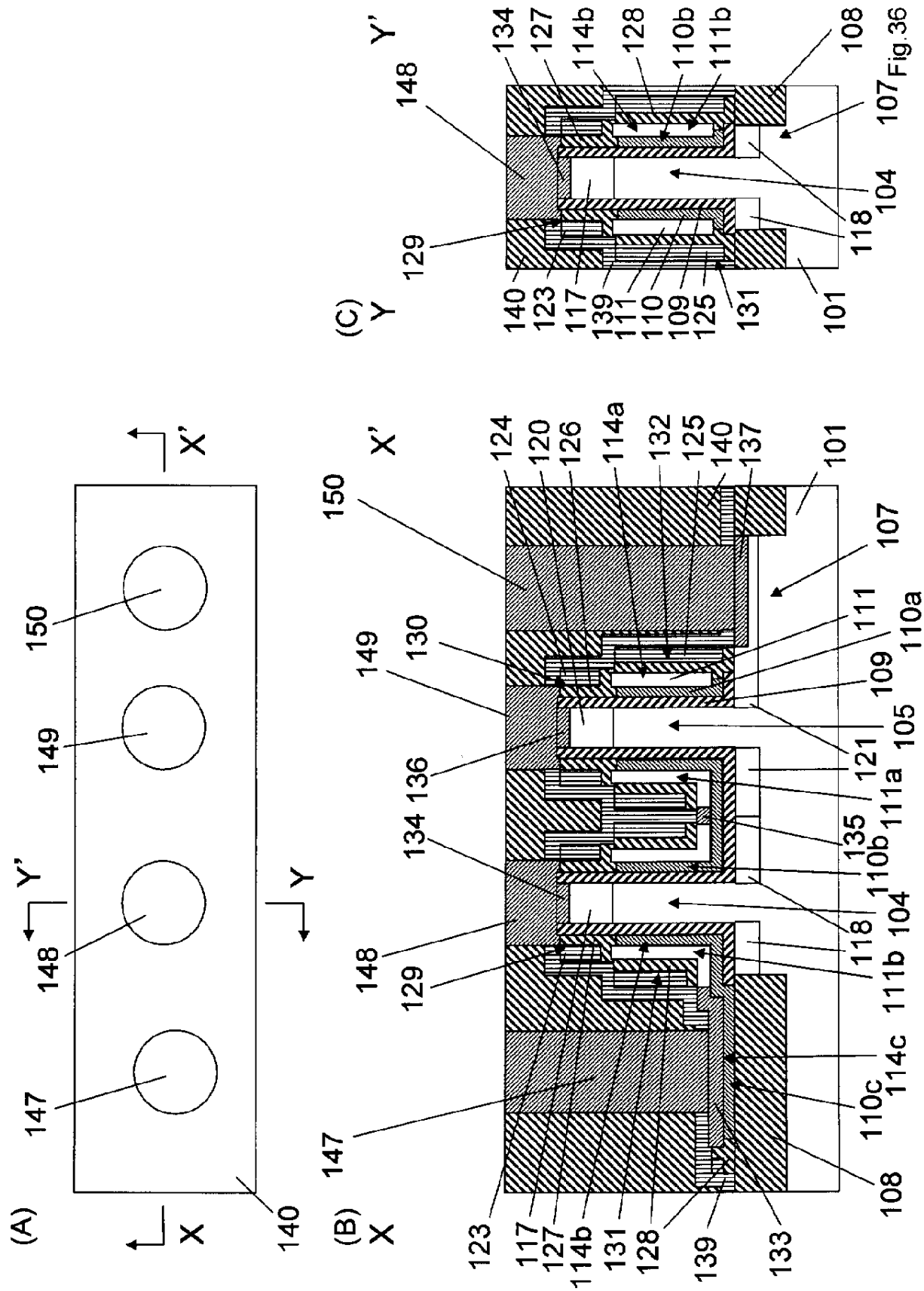

(A)
X
X'
Y'
Y
147
148
149
150
140
(B)
X
X'
123
117
127
114b
131
128
139
133
108
110c
114c
111b
104
118
110b
111a
135
121
105
109
111
110a
107
101
137
140
125
132
114a
126
120
124
147
129
148
134
136
149
130
150
(C)
Y
Y'
140
123
117
139
111
110
109
125
131
101
104
118
111b
110b
128
114b
127
134
129
148
107
108

Fig.36

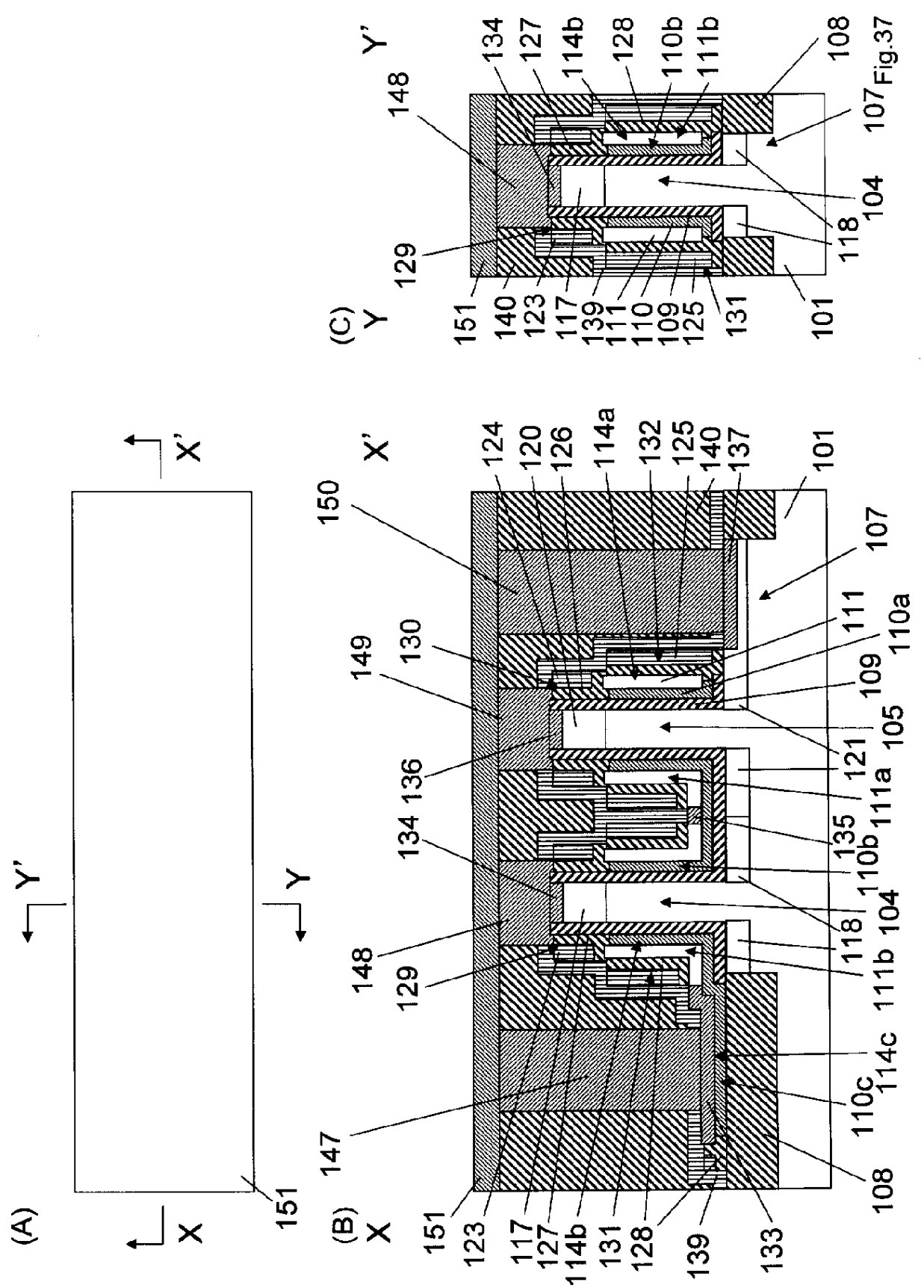

(A)
X
X'
Y
Y'
151
(B)
X
X'
147
148
149
150
151
123
117
127
114b
131
128
139
133
129
130
136
134
135
121
105
111a
110b
104
118
111b
114c
110c
108
107
101
109
111
110a
124
120
126
114a
132
125
140
137
(C)
Y
Y'
148
129
151
140
123
117
139
111
110
109
125
131
101
134
127
114b
128
110b
111b
108
107
104
118

Fig.37

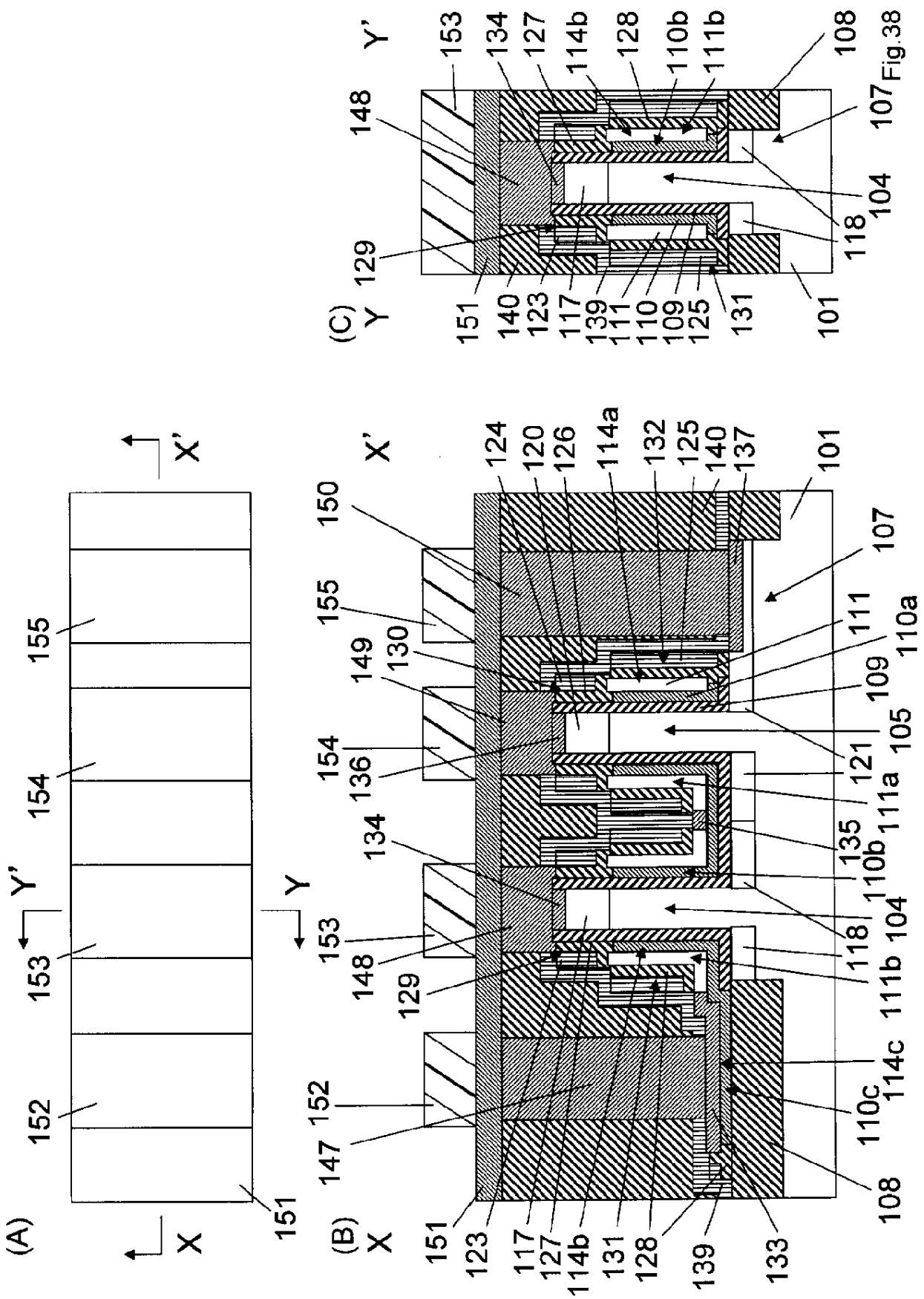

(A)
X
X'
Y
Y'
151
152
153
154
155
(B)
X
X'
Y
Y'
(C)
Y
Y'
101
104
105
107
108
109
110a
110b
110c
111
111a
111b
114a
114b
114c
117
118
120
121
123
124
125
126
127
128
129
130
131
132
133
134
135
136
137
139
140
147
148
149
150
151
152
153
154
155

Fig.38

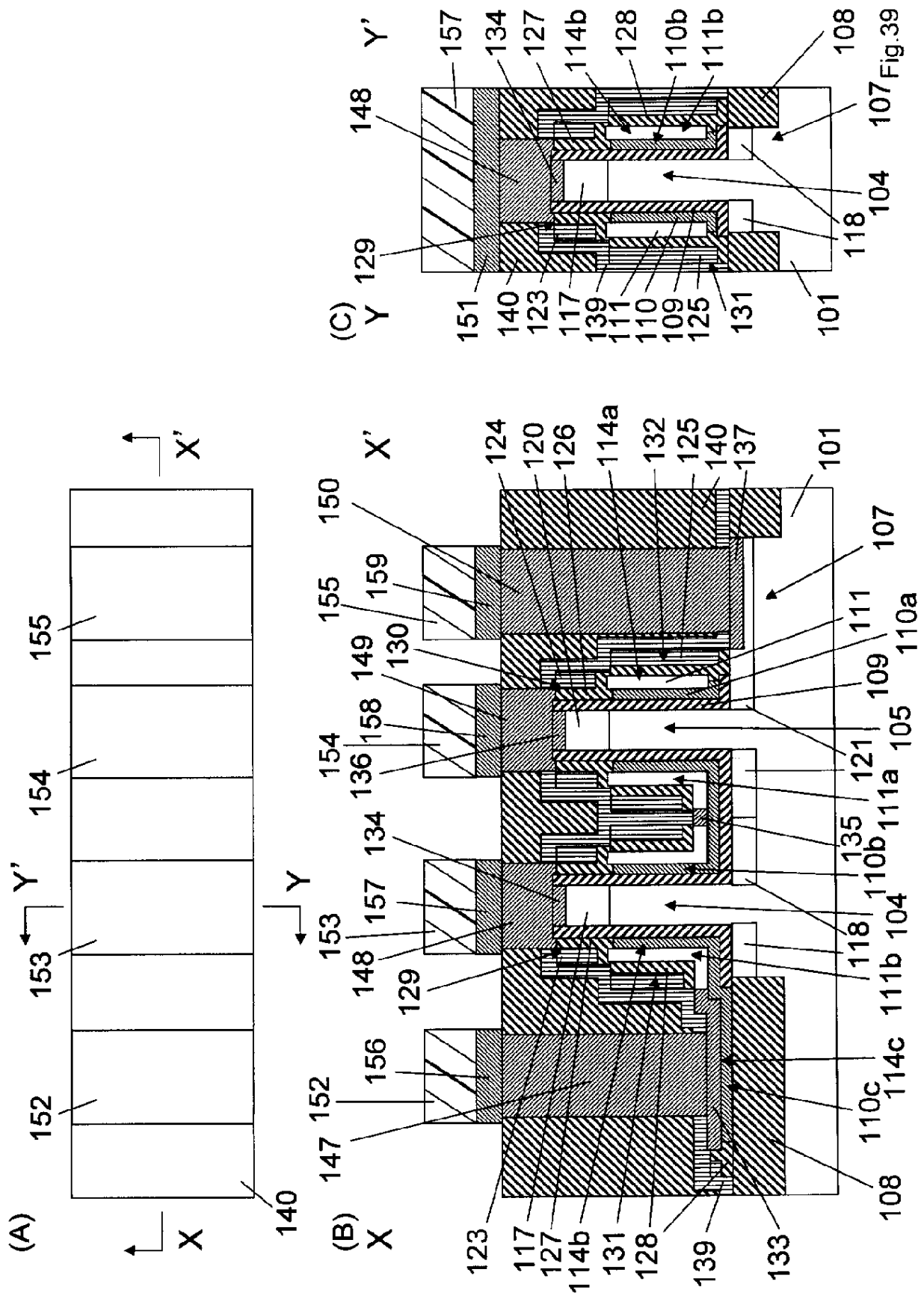

(A)
X
X'
Y
Y'
140
152
153
154
155
(B)
X
X'
Y
Y'
123
117
127
114b
131
128
139
133
108
147
152
156
153
148
129
154
136
158
149
130
155
159
150
134
157
124
120
126
114a
132
125
140
137
101
107
111
110a
109
105
121
111a
135
110b
104
118
111b
114c
110c
(C)
Y
Y'
151
140
123
117
139
111
110
109
125
131
101
129
148
157
134
127
114b
128
110b
111b
108
107
104
118

Fig.39

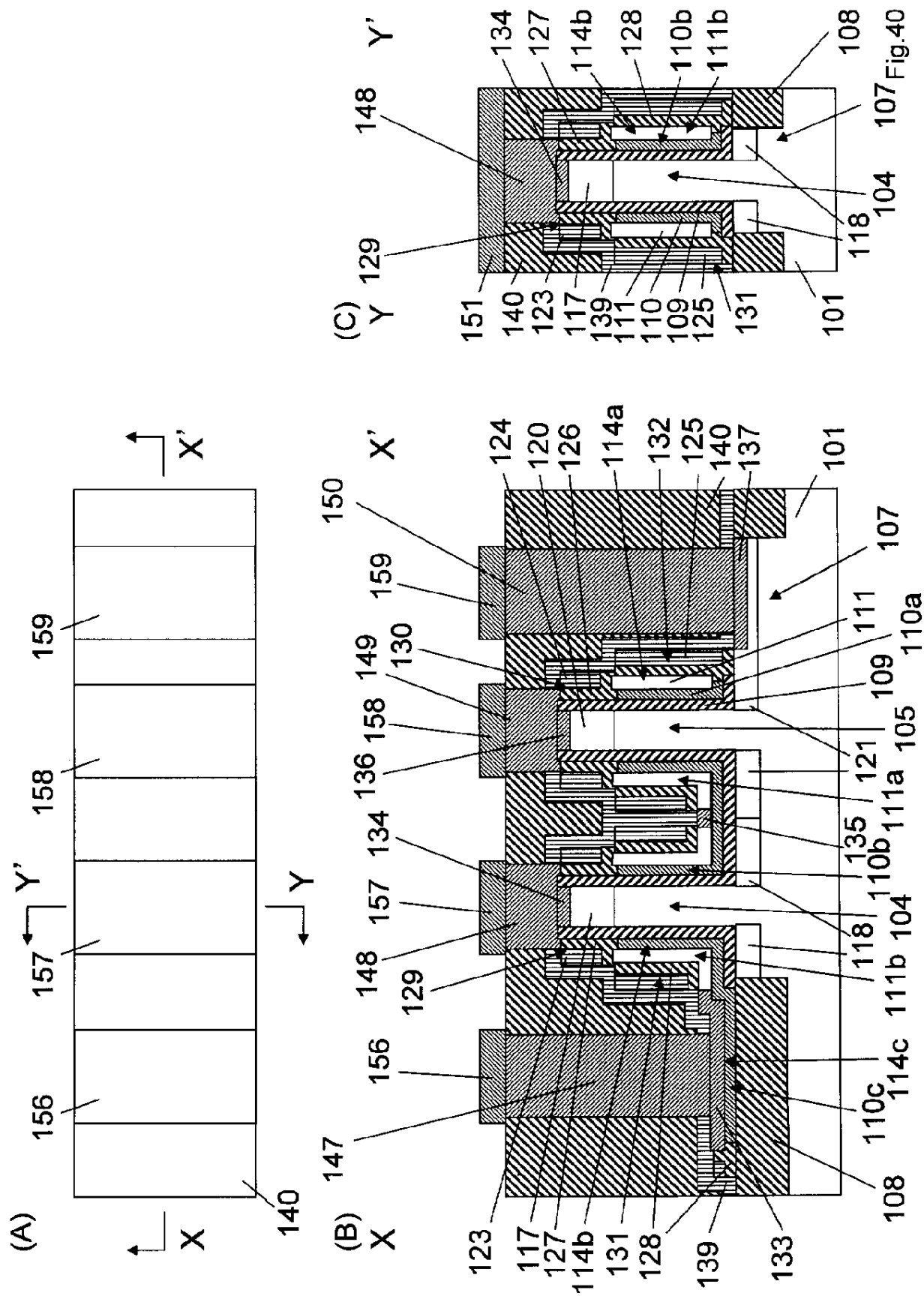

(A)
X
X'
Y
Y'
140
156
157
158
159
(B)
X
X'
Y
Y'
123
117
127
114b
131
128
139
133
108
110c
114c
111b
104
118
129
148
157
134
110b
111a
135
136
158
105
121
149
130
109
111
110a
159
107
150
147
156
101
137
140
125
132
114a
126
120
124
(C)
Y
Y'
151
140
123
117
139
111
110
109
125
131
101
129
148
104
118
107
108
111b
110b
128
114b
127
134

Fig.40