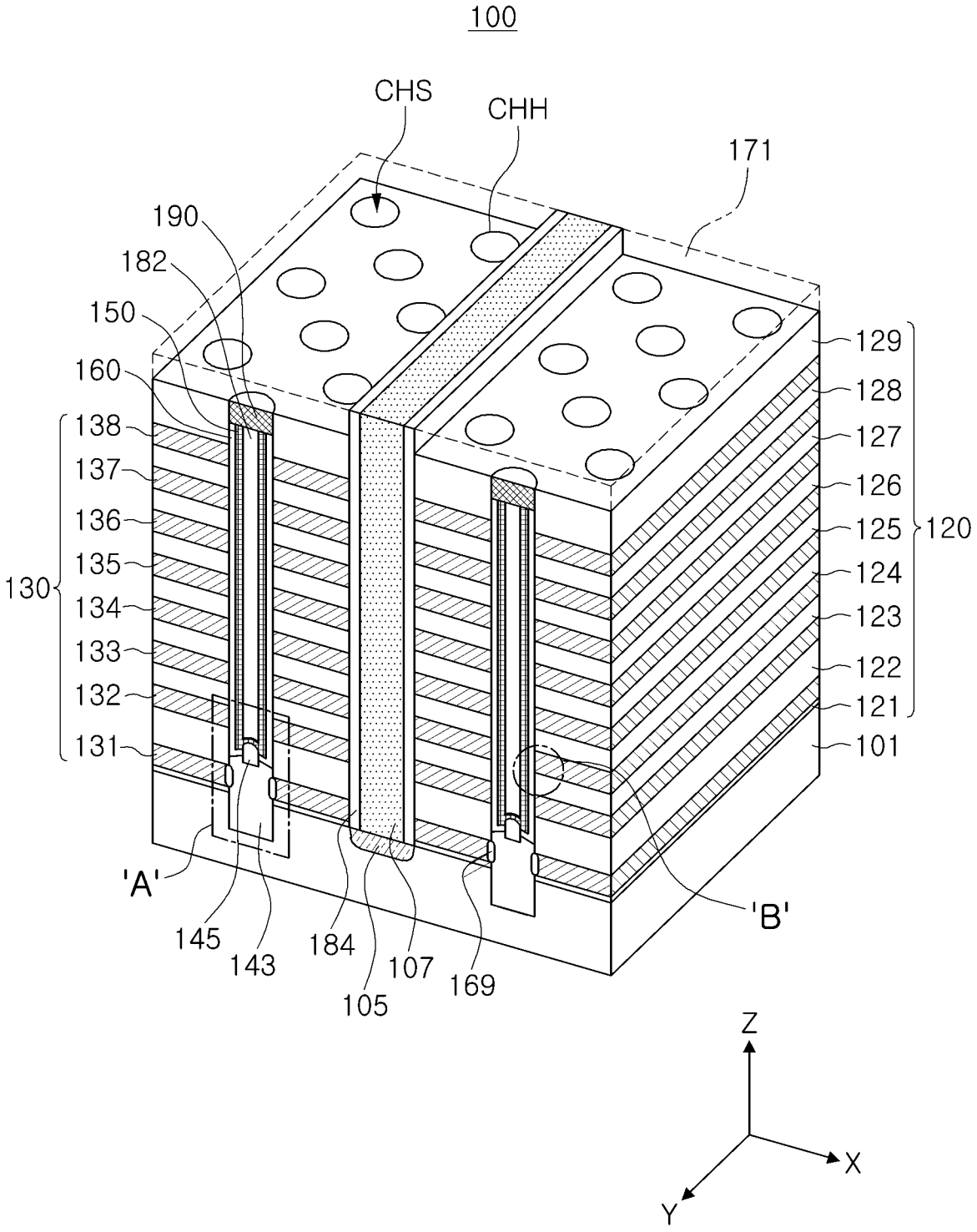
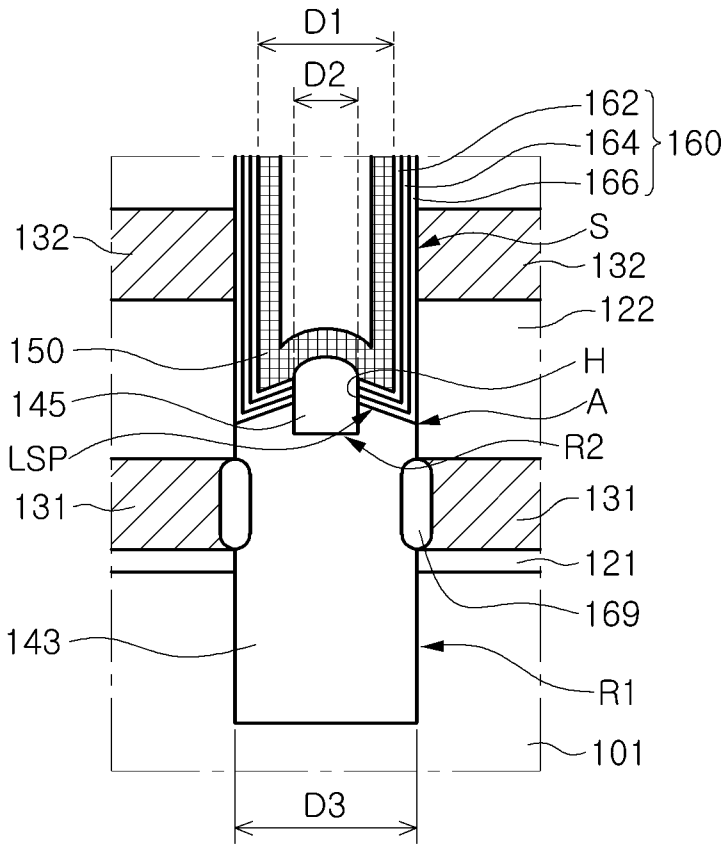
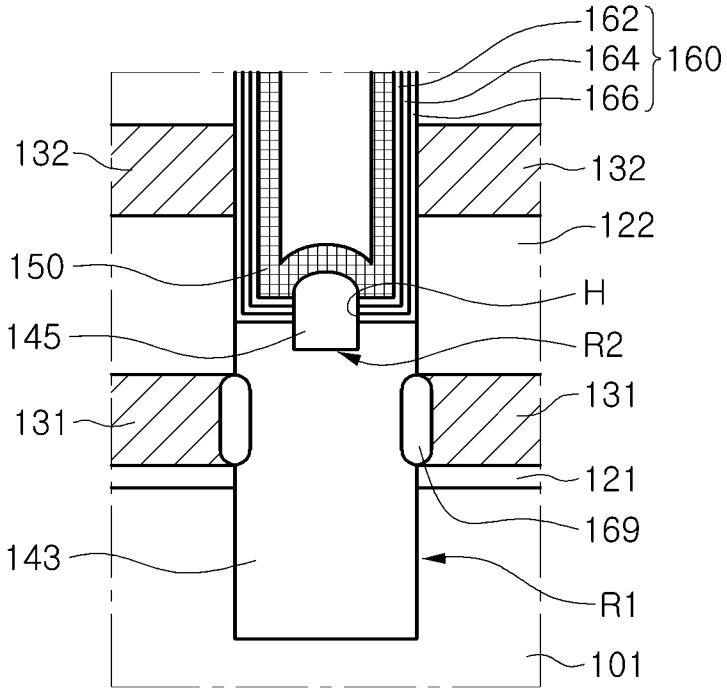

100
CHS
CHH
171
190
182
150
160
138
137
136
135
134
133
132
131
130
129
128
127
126
125
124
123
122
121
120
101
'A'
'B'
145
143
184
105
107
169
Z
X
Y

FIG. 1


D1
D2
162
164
160
166
132
S
132
122
150
H
145
A
LSP
R2
131
131
121
169
143
R1
101
D3

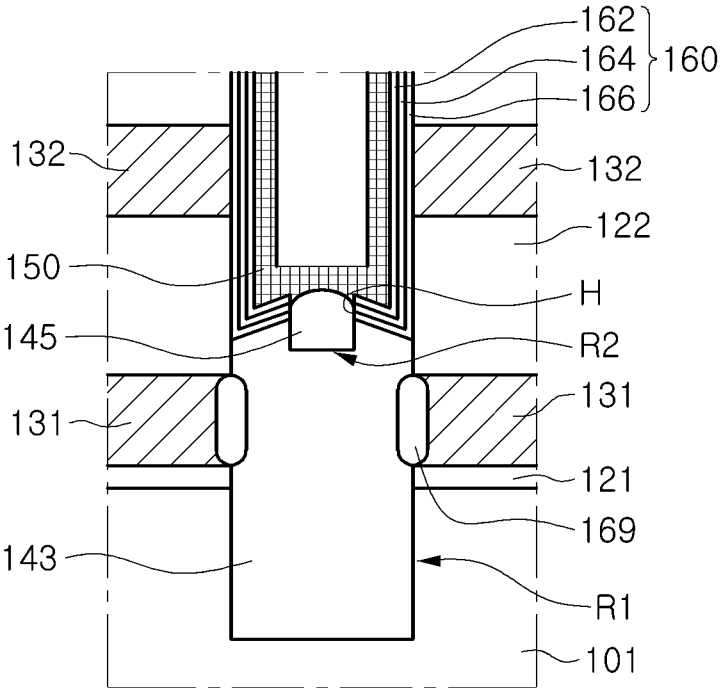
'A'

FIG. 2A



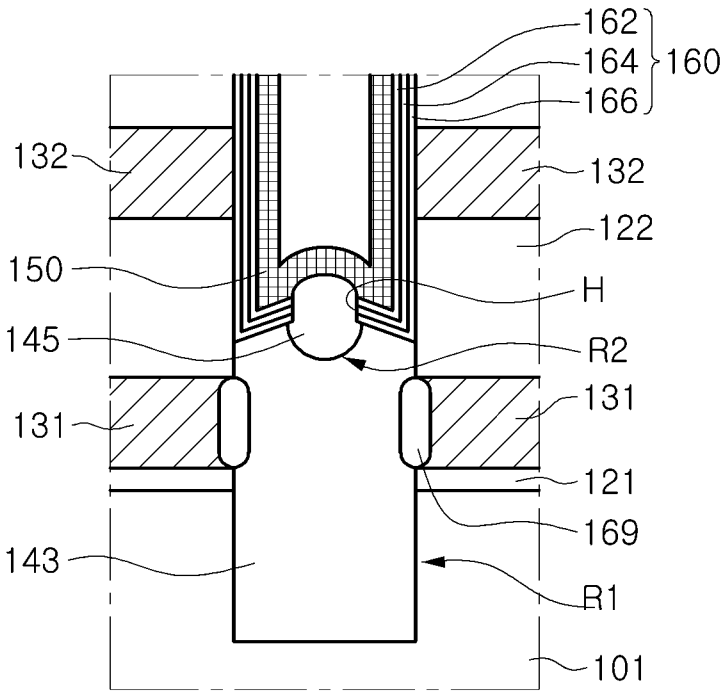
'A'

FIG. 2B



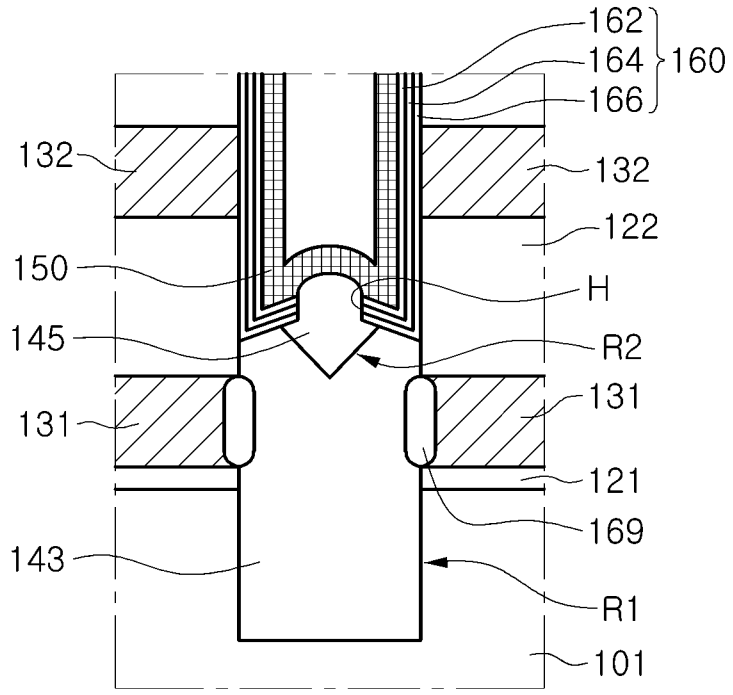
'A'

FIG. 2C



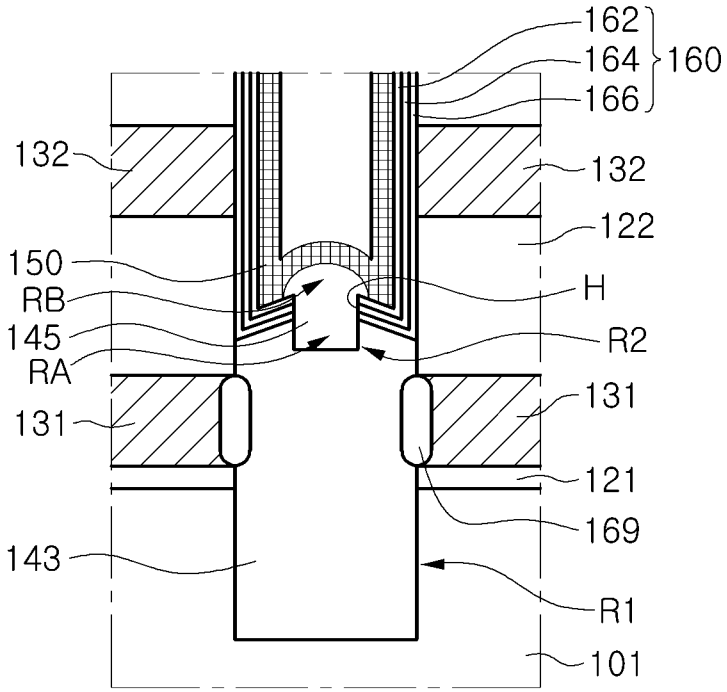
'A'

FIG. 2D



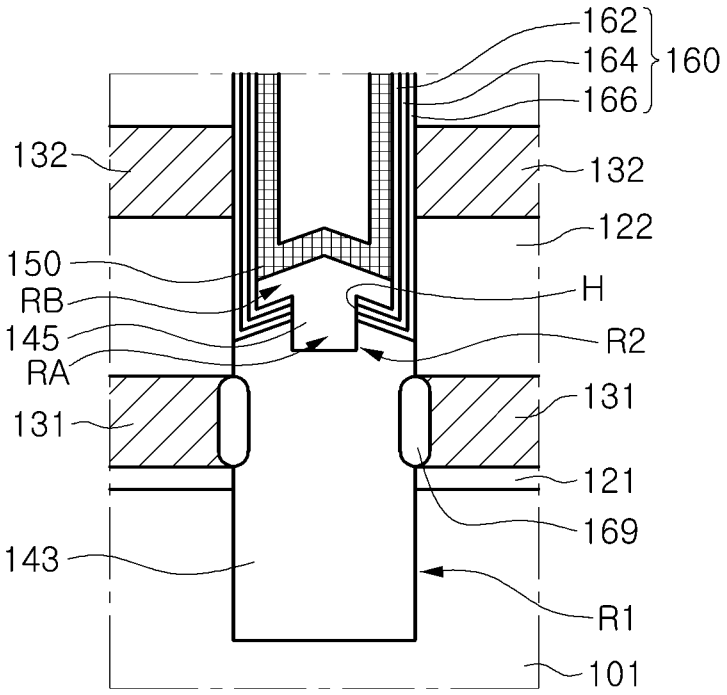
'A'

FIG. 2E



'A'

FIG. 2F



'A'

FIG. 2G

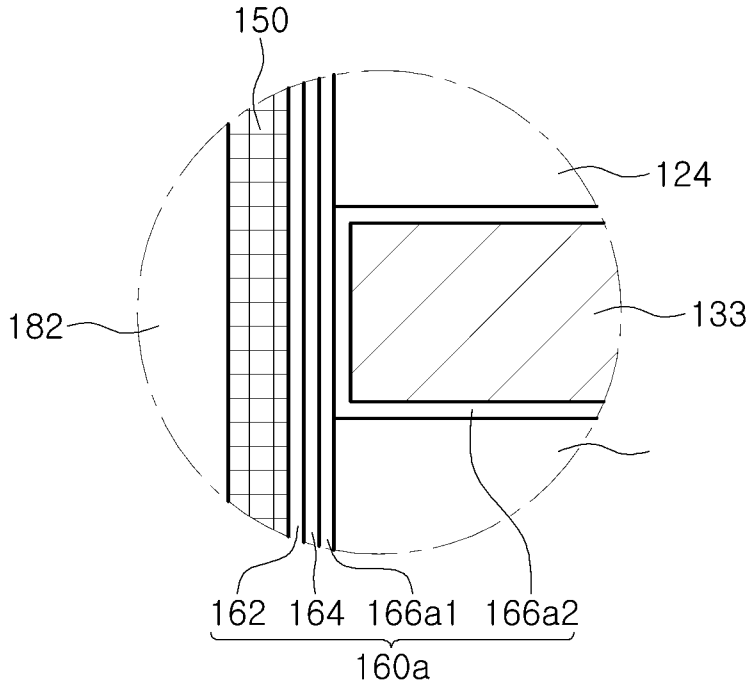

150
124
182
133
162
164
166a1
166a2
160a

FIG. 3A

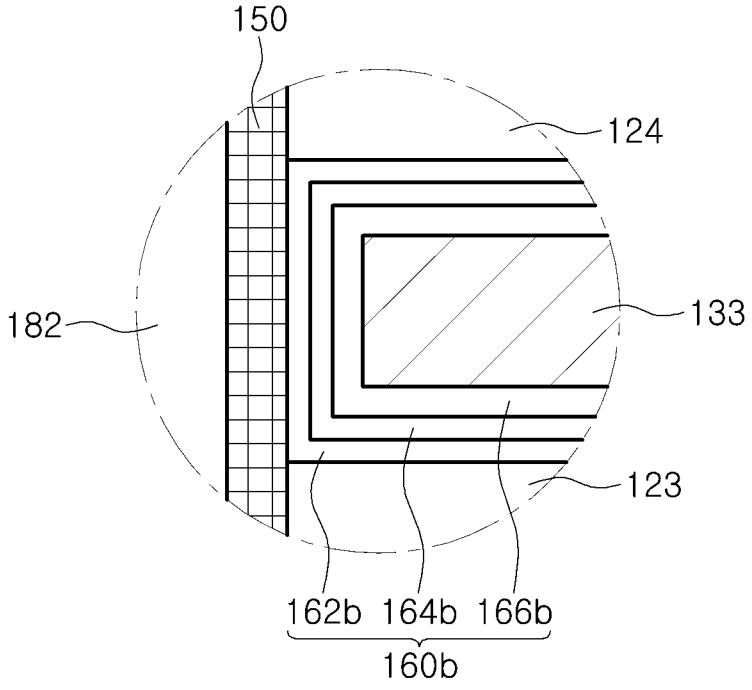

150
124
182
133
123
162b
164b
166b
160b

FIG. 3B

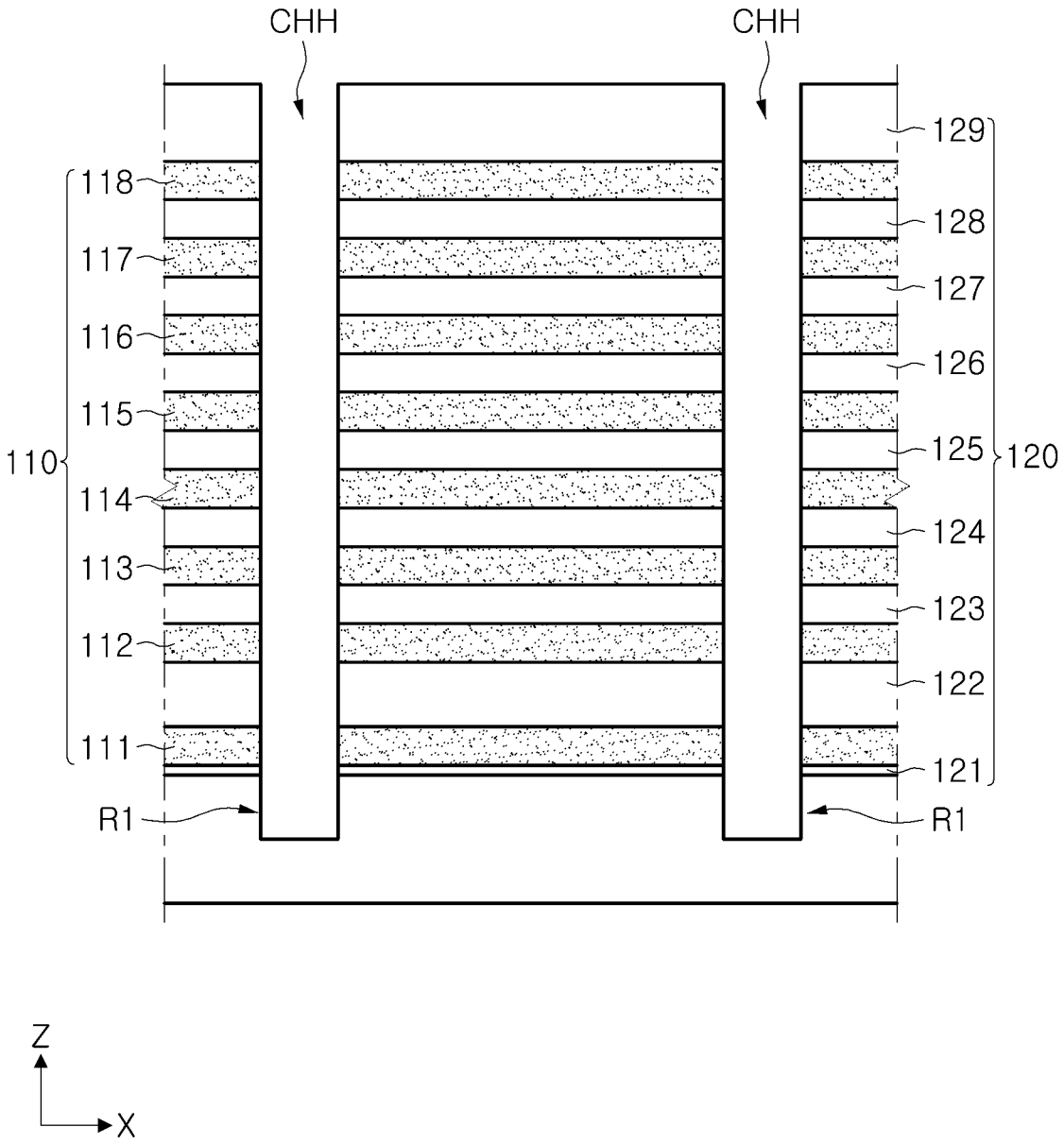

CHH
CHH
129
128
127
126
125
124
123
122
121
120
118
117
116
115
114
113
112
111
110
R1
R1
Z
X

FIG. 4

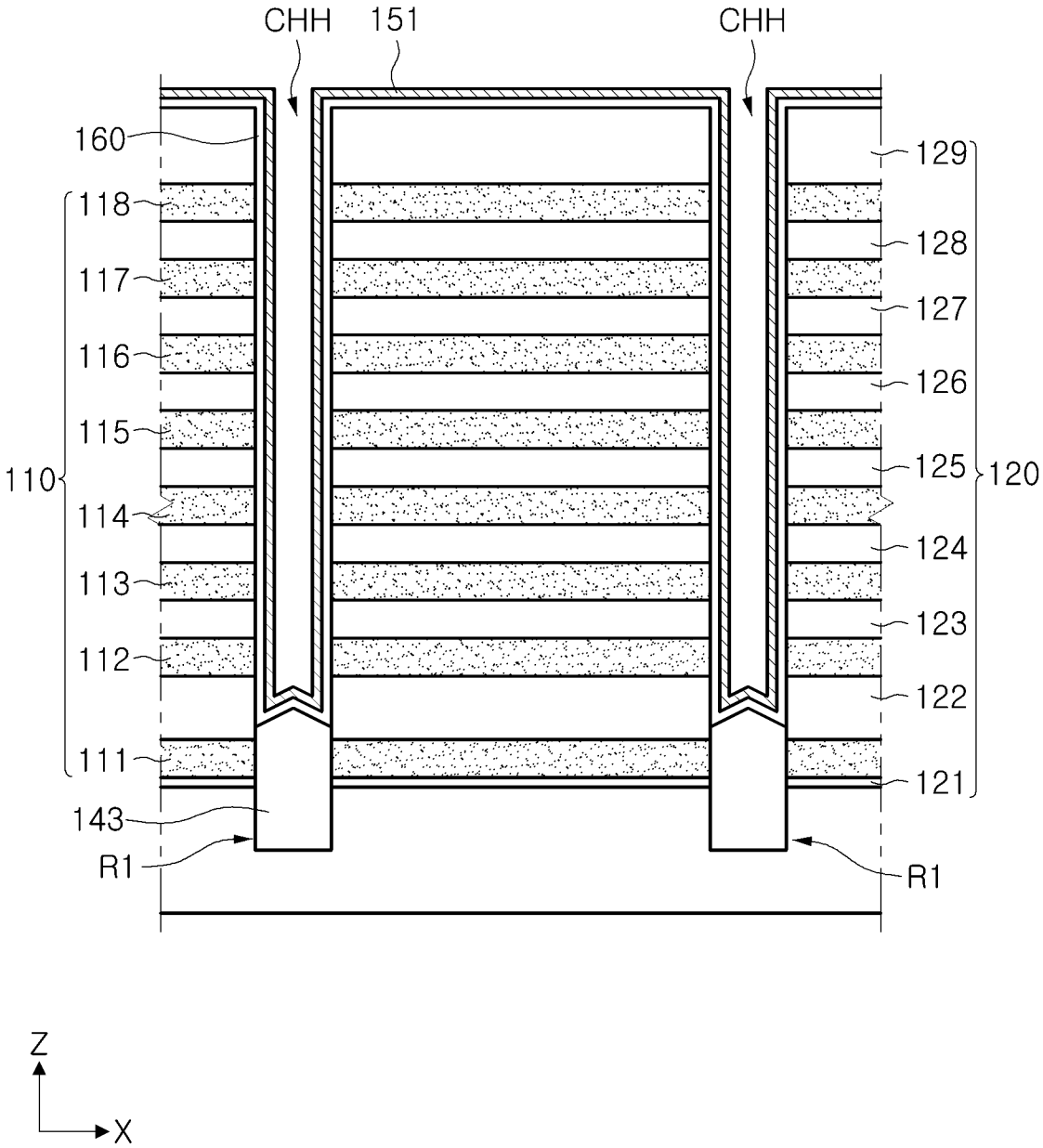

CHH
151
CHH
160
118
117
116
115
110
114
113
112
111
143
R1
129
128
127
126
125
120
124
123
122
121
R1
Z
X

FIG. 5

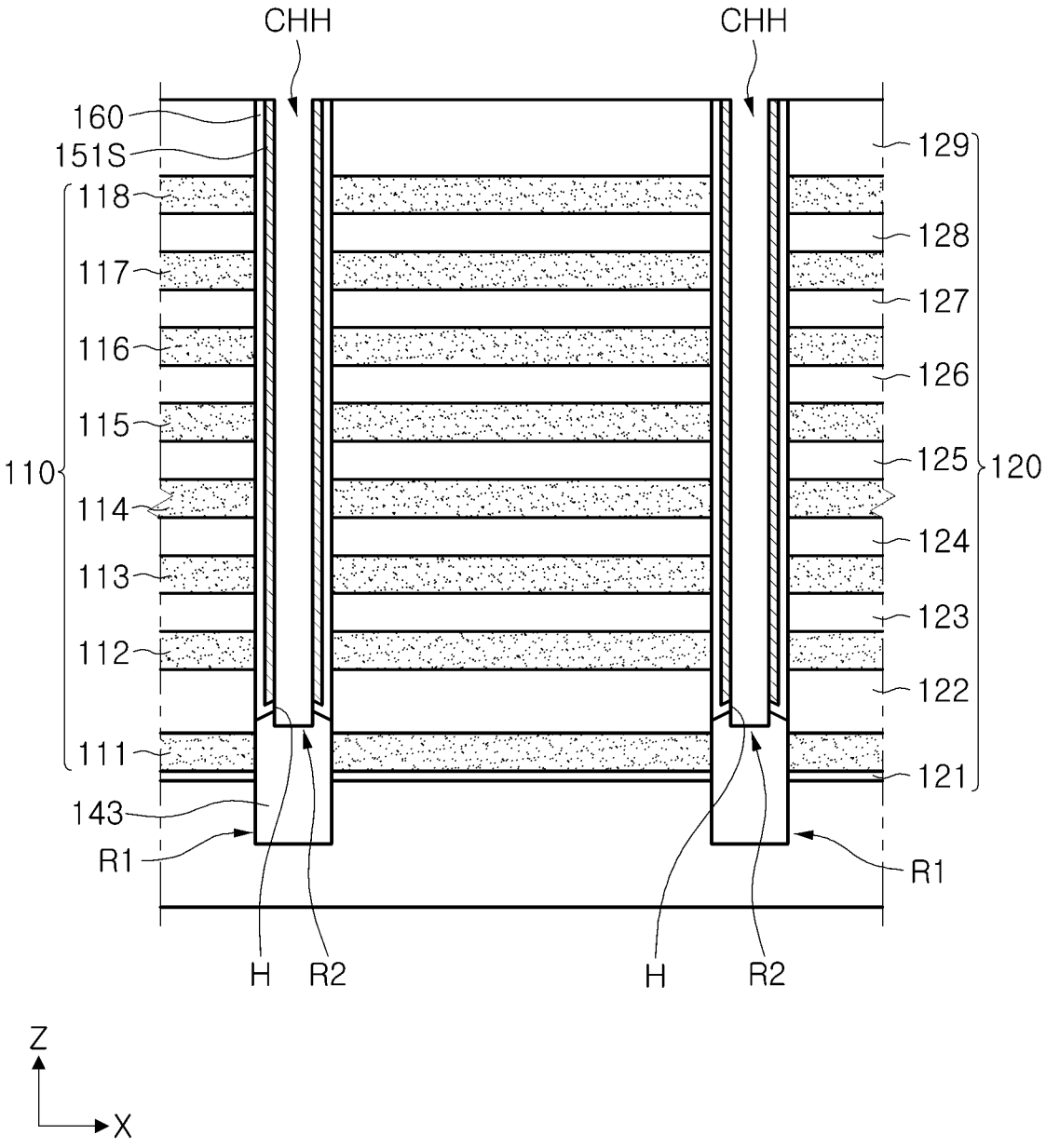

CHH
CHH
160
151S
118
117
116
115
110
114
113
112
111
143
R1
H
R2
129
128
127
126
125
120
124
123
122
121
R1
H
R2
Z
X

FIG. 6

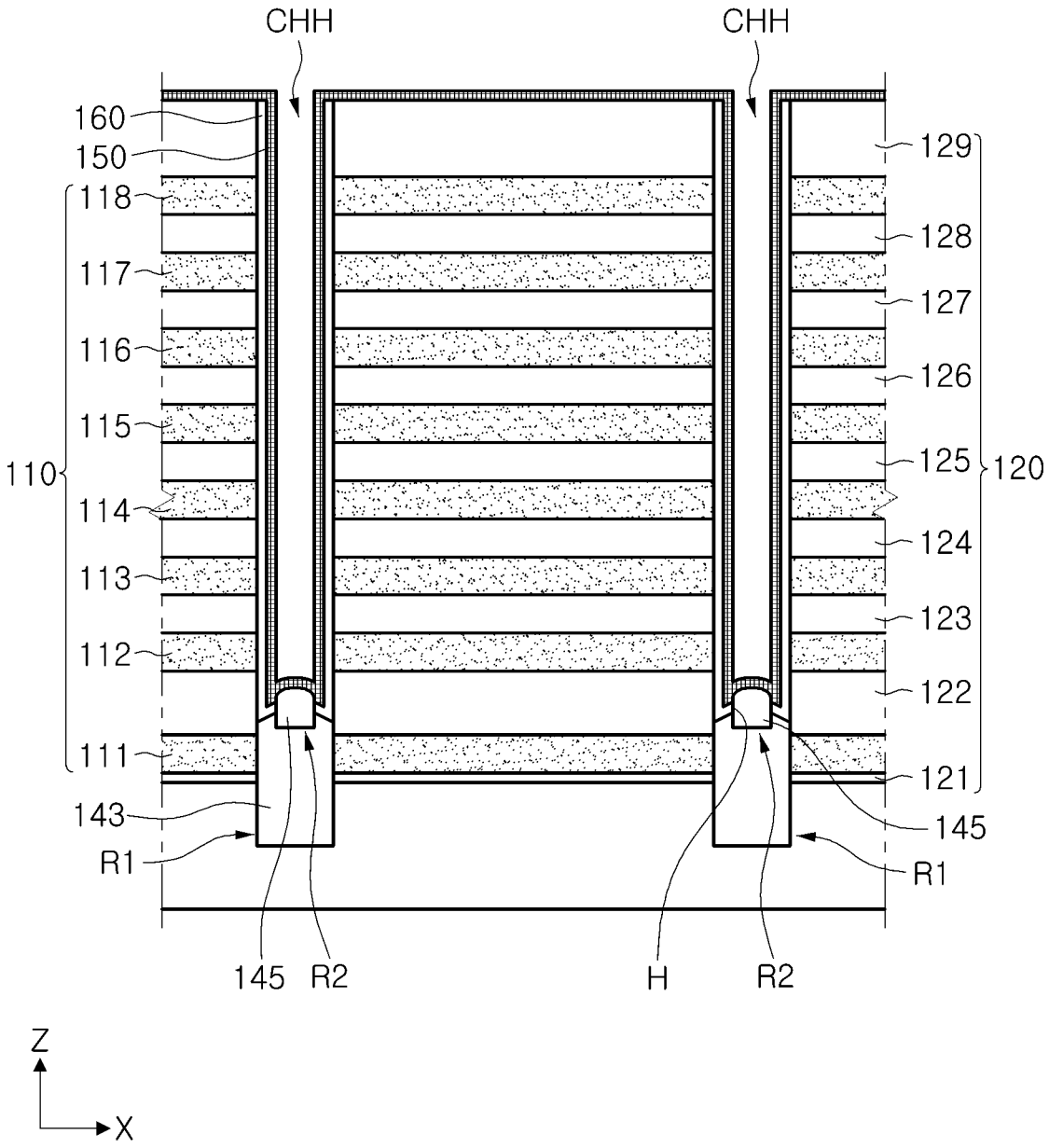

CHH
CHH
160
150
118
117
116
115
110
114
113
112
111
143
R1
145
R2
H
R2
R1
145
129
128
127
126
125
120
124
123
122
121
Z
X

FIG. 7

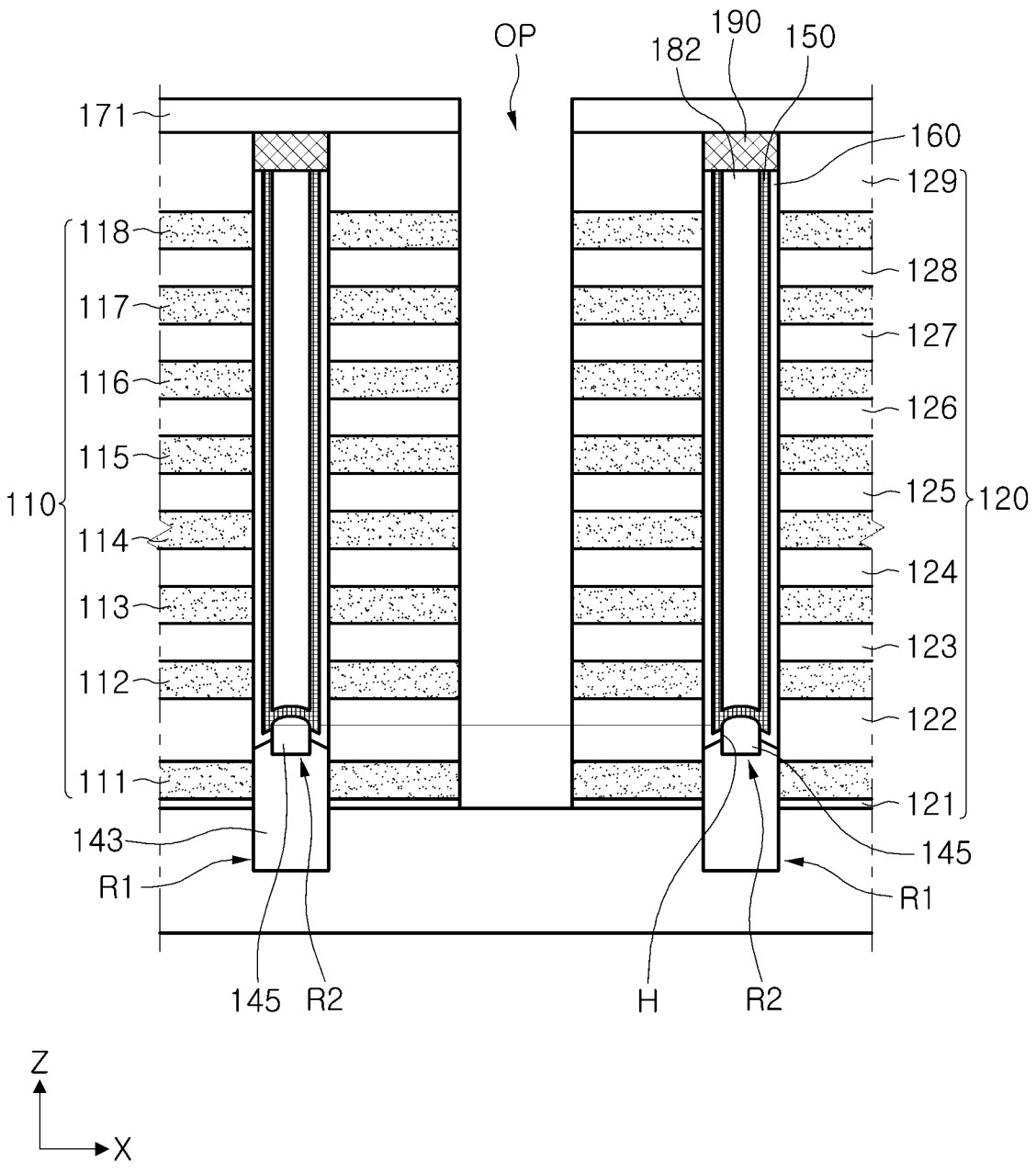

OP
182
190
150
171
160
129
118
128
117
127
116
126
115
125
120
110
114
124
113
123
112
122
111
121
143
145
R1
R1
145
R2
H
R2
Z
X

FIG. 8

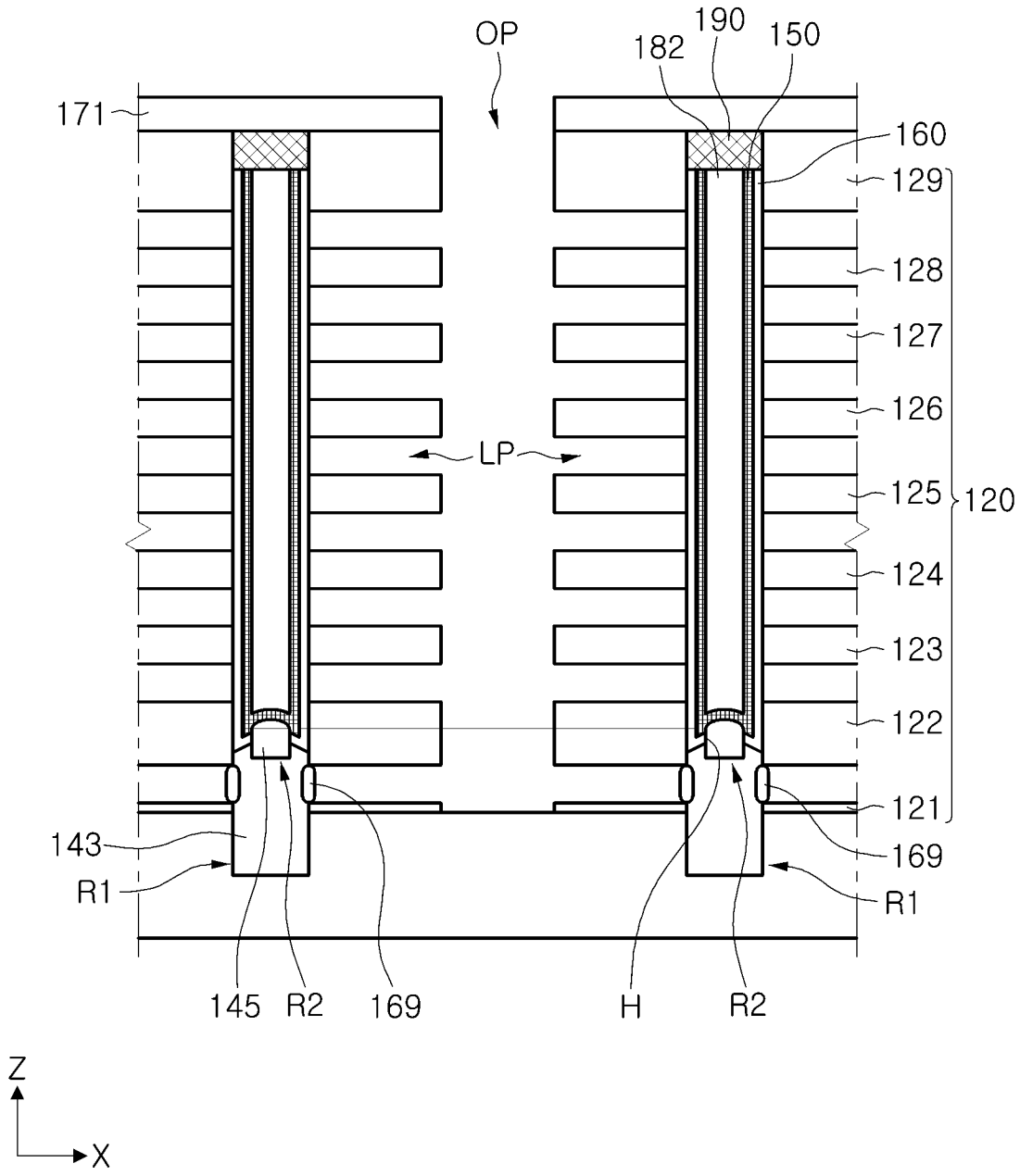

OP
182
190
150
171
160
129
128
127
126
LP
125
120
124
123
122
121
143
169
R1
R1
145
R2
169
H
R2
Z
X

FIG. 9

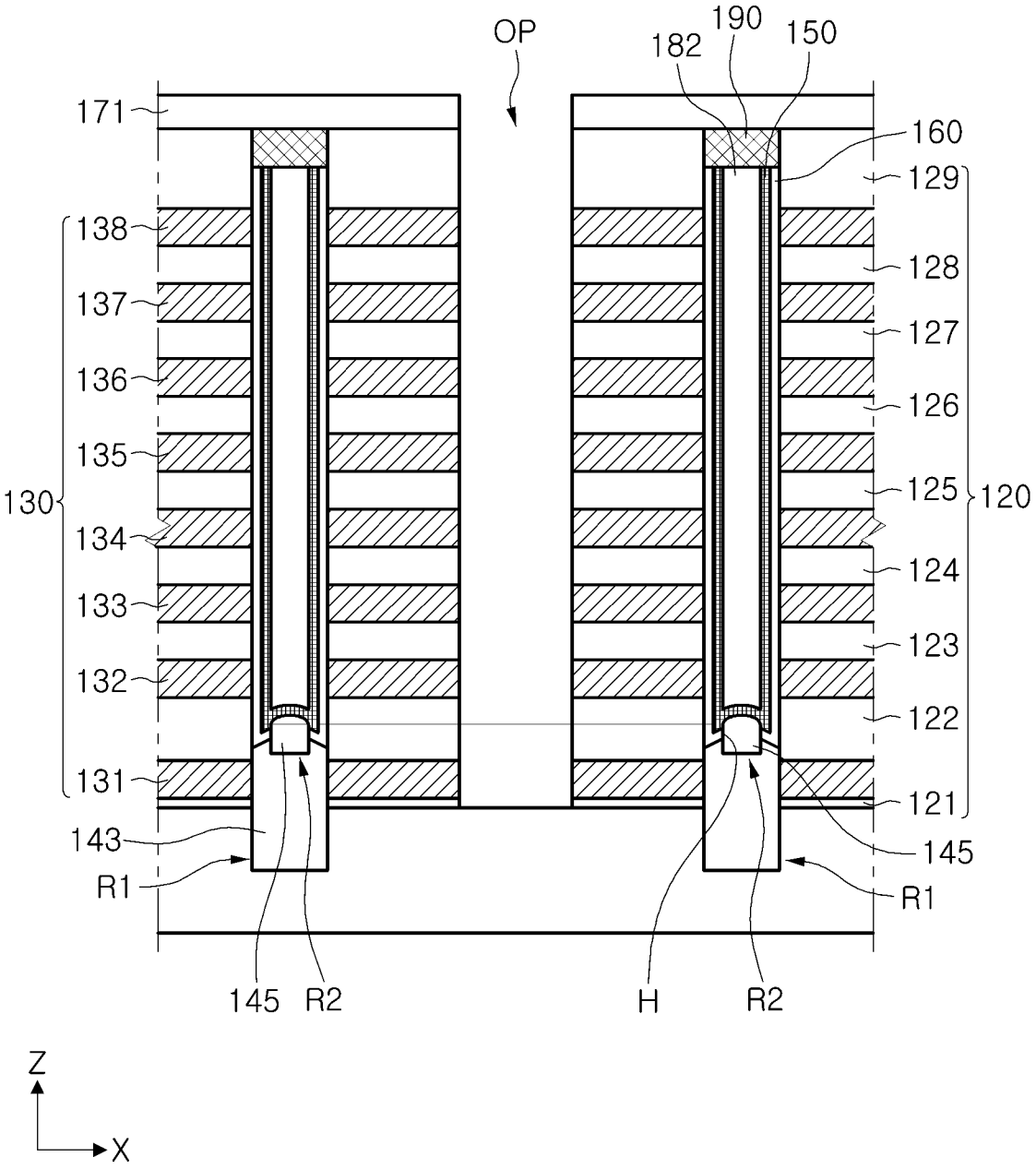

OP
182
190
150
171
160
129
138
128
137
127
136
126
135
125
120
130
134
124
133
123
132
122
131
121
143
145
R1
R1
145
R2
H
R2
Z
X

FIG. 10

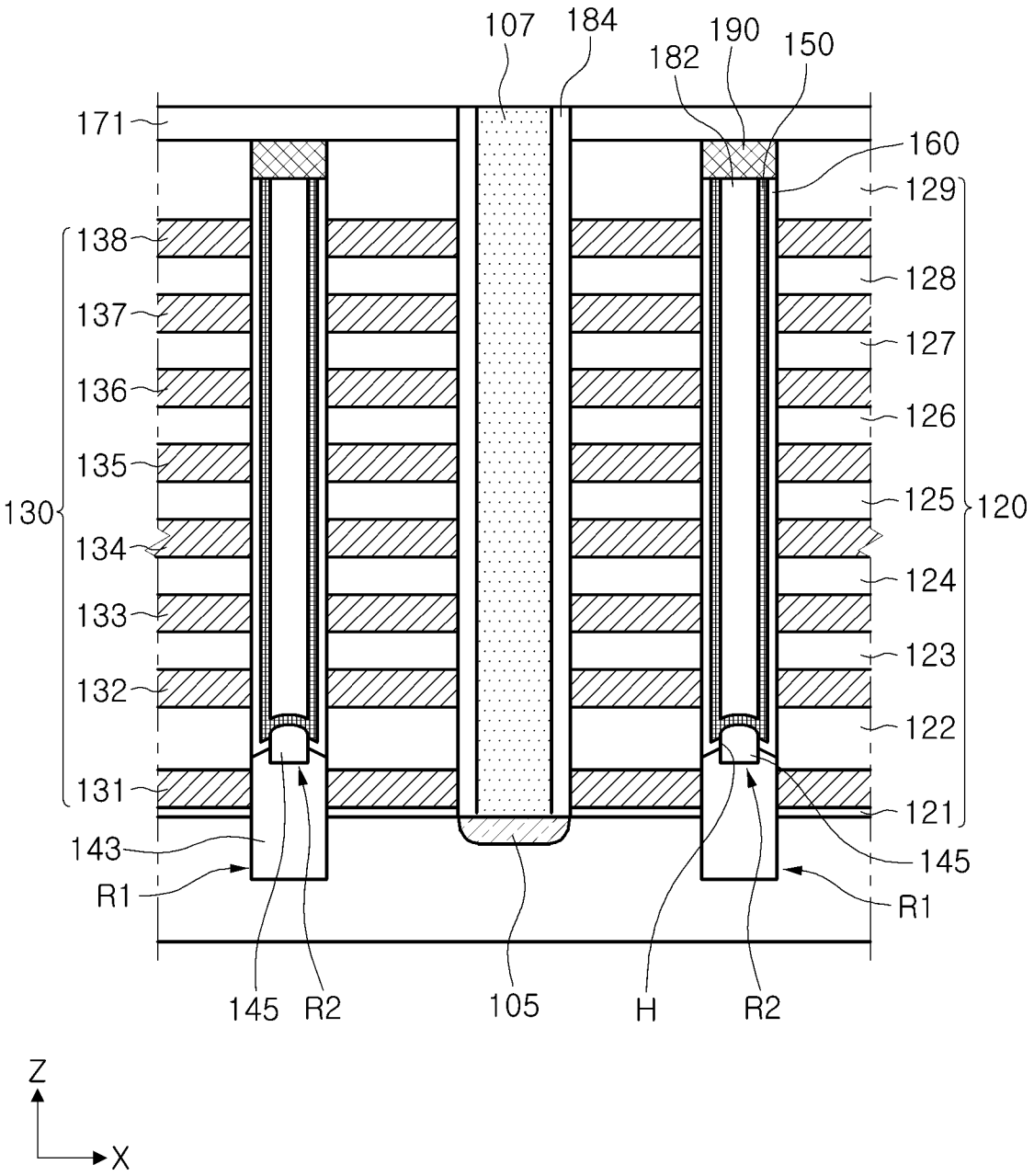

107
184
182
190
150
171
160
129
138
128
137
127
136
126
135
125
120
130
134
124
133
123
132
122
131
121
143
145
R1
R1
145
R2
105
H
R2
Z
X

FIG. 11

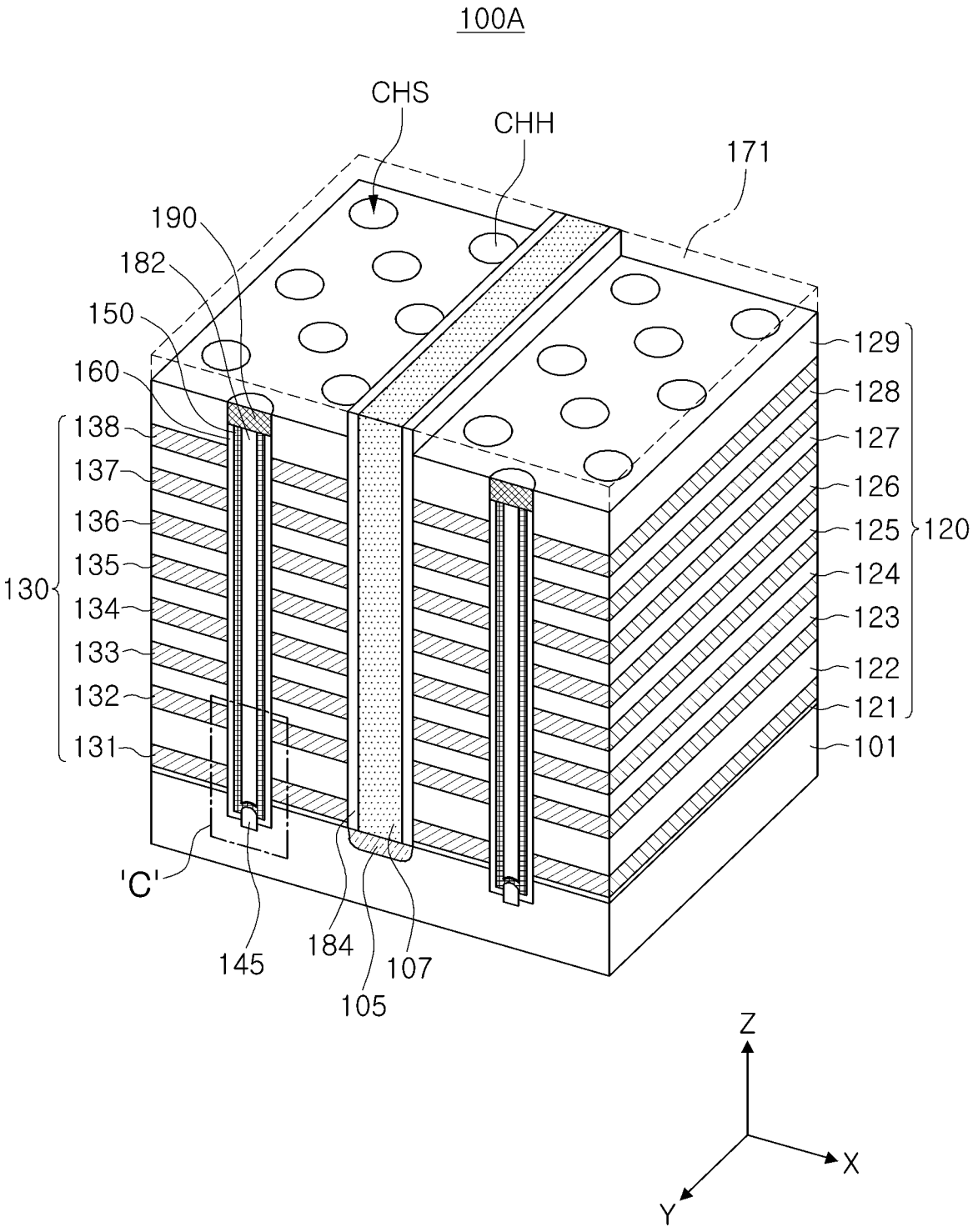

100A
CHS
CHH
171
190
182
150
160
138
137
136
135
134
133
132
131
130
129
128
127
126
125
124
123
122
121
120
101
'C'
145
184
107
105
Z
X
Y

FIG. 12

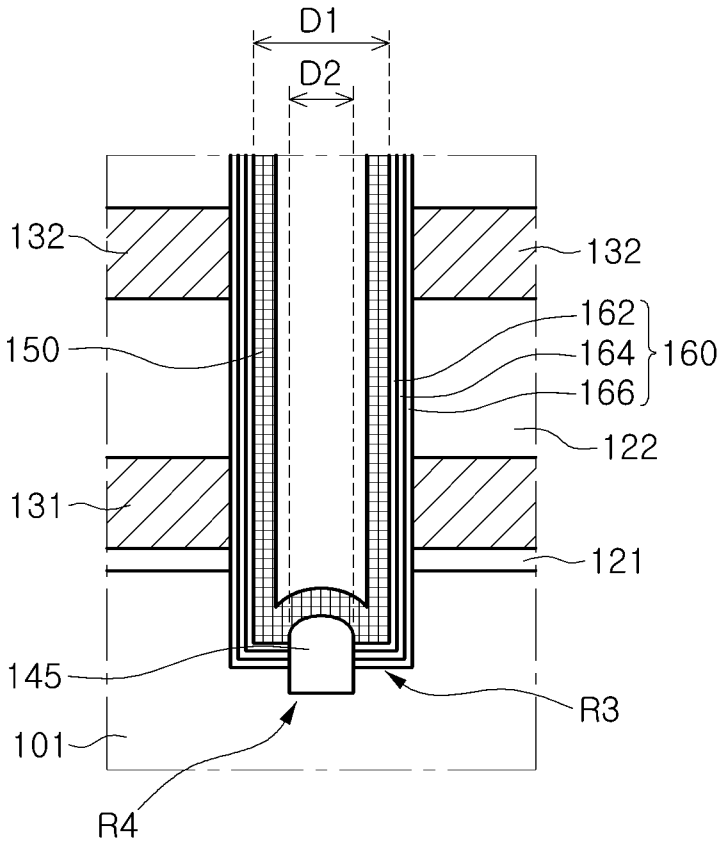
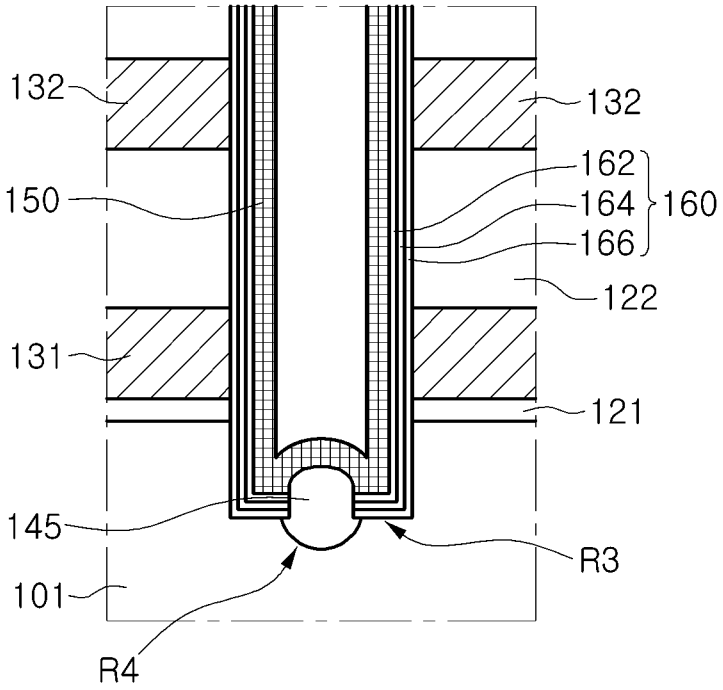
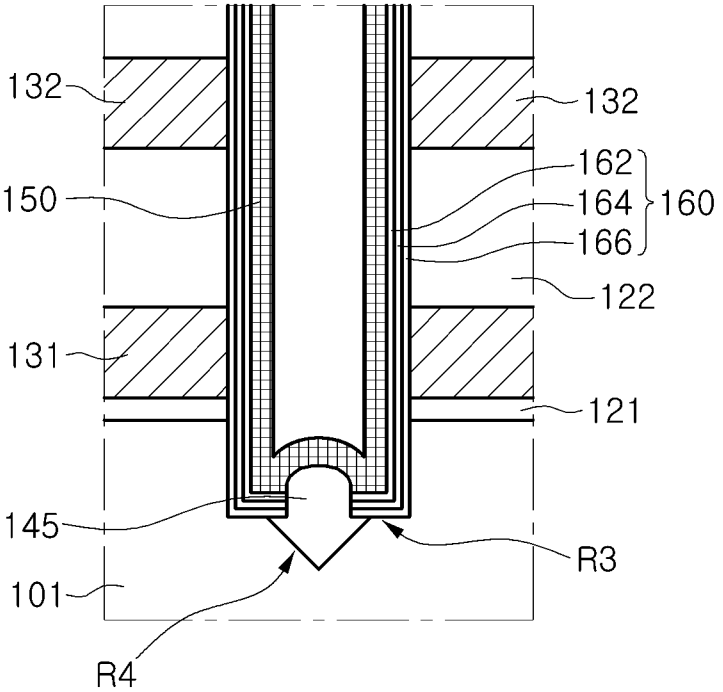


FIG. 13A



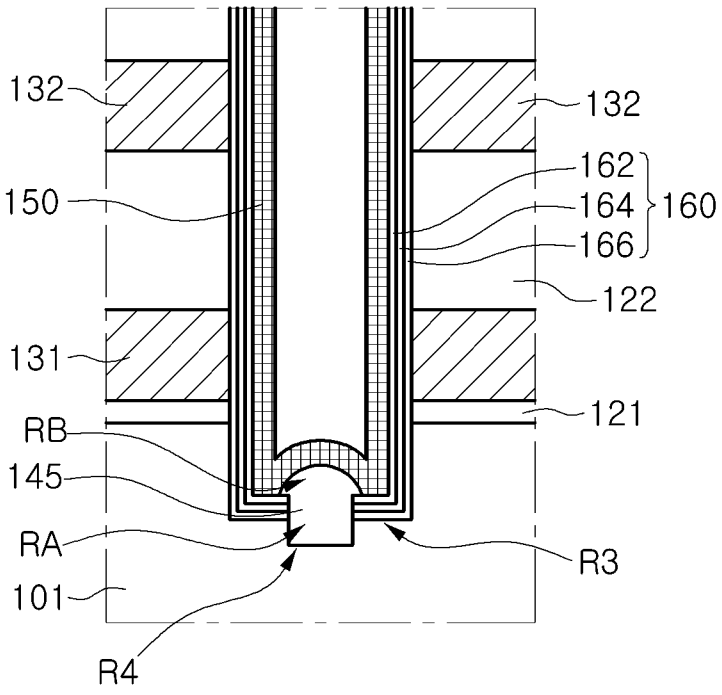
'C'

FIG. 13B



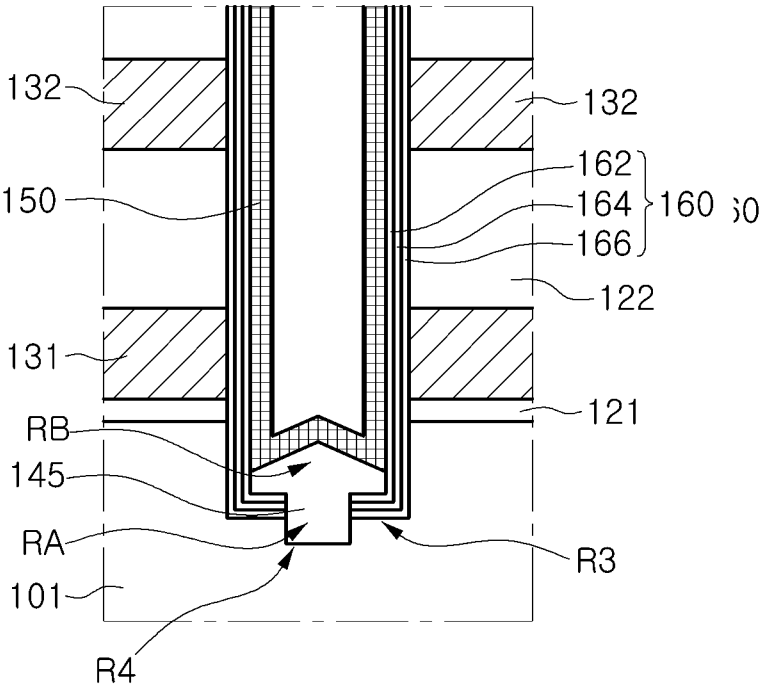
'C'

FIG. 13C



'C'

FIG. 13D



'C'

FIG. 13E

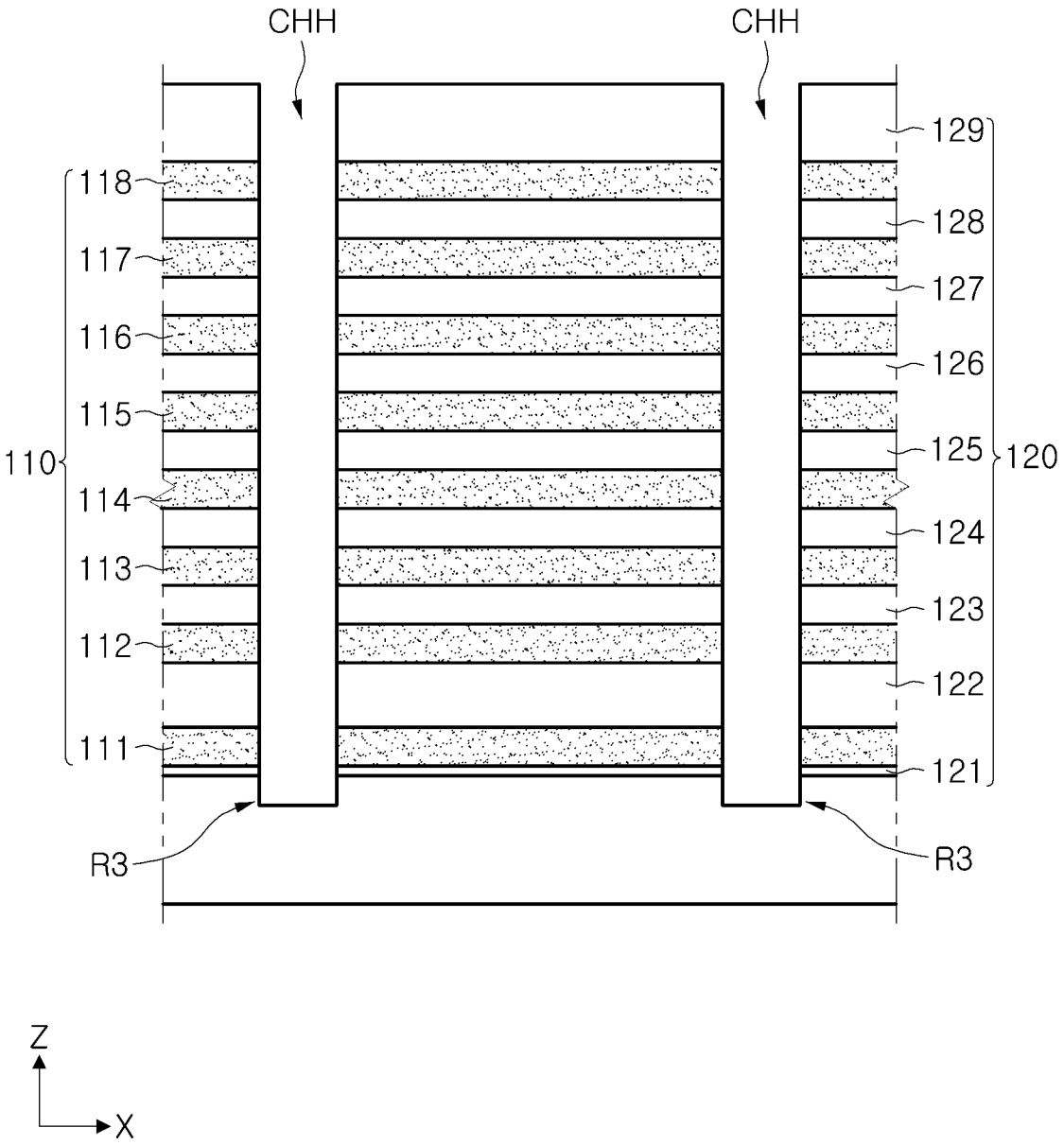

CHH
CHH
129
128
127
126
125
124
123
122
121
120
118
117
116
115
114
113
112
111
110
R3
R3
Z
X

FIG. 14

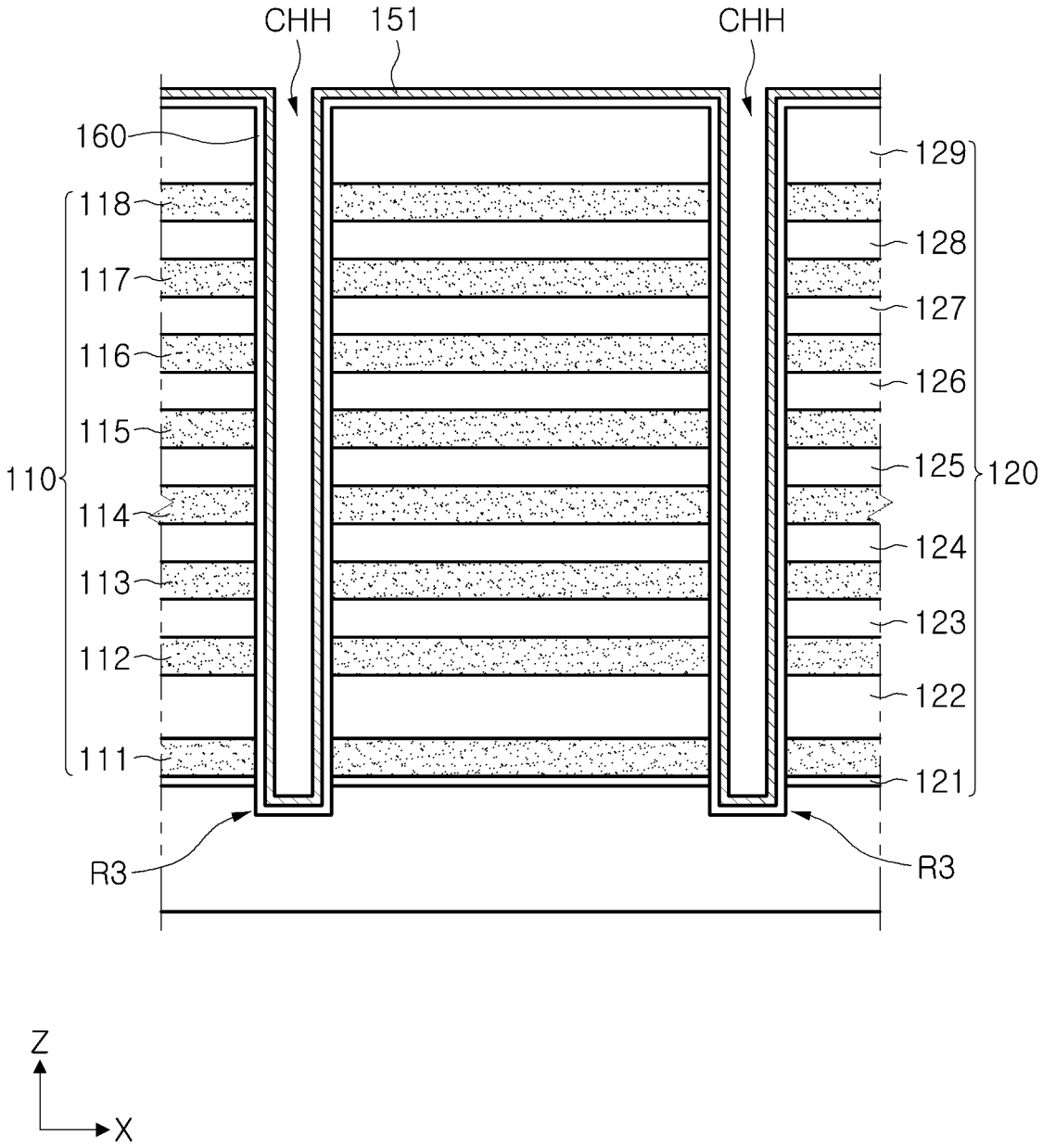

CHH
151
CHH
160
118
117
116
115
110
114
113
112
111
129
128
127
126
125
120
124
123
122
121
R3
R3
Z
X

FIG. 15

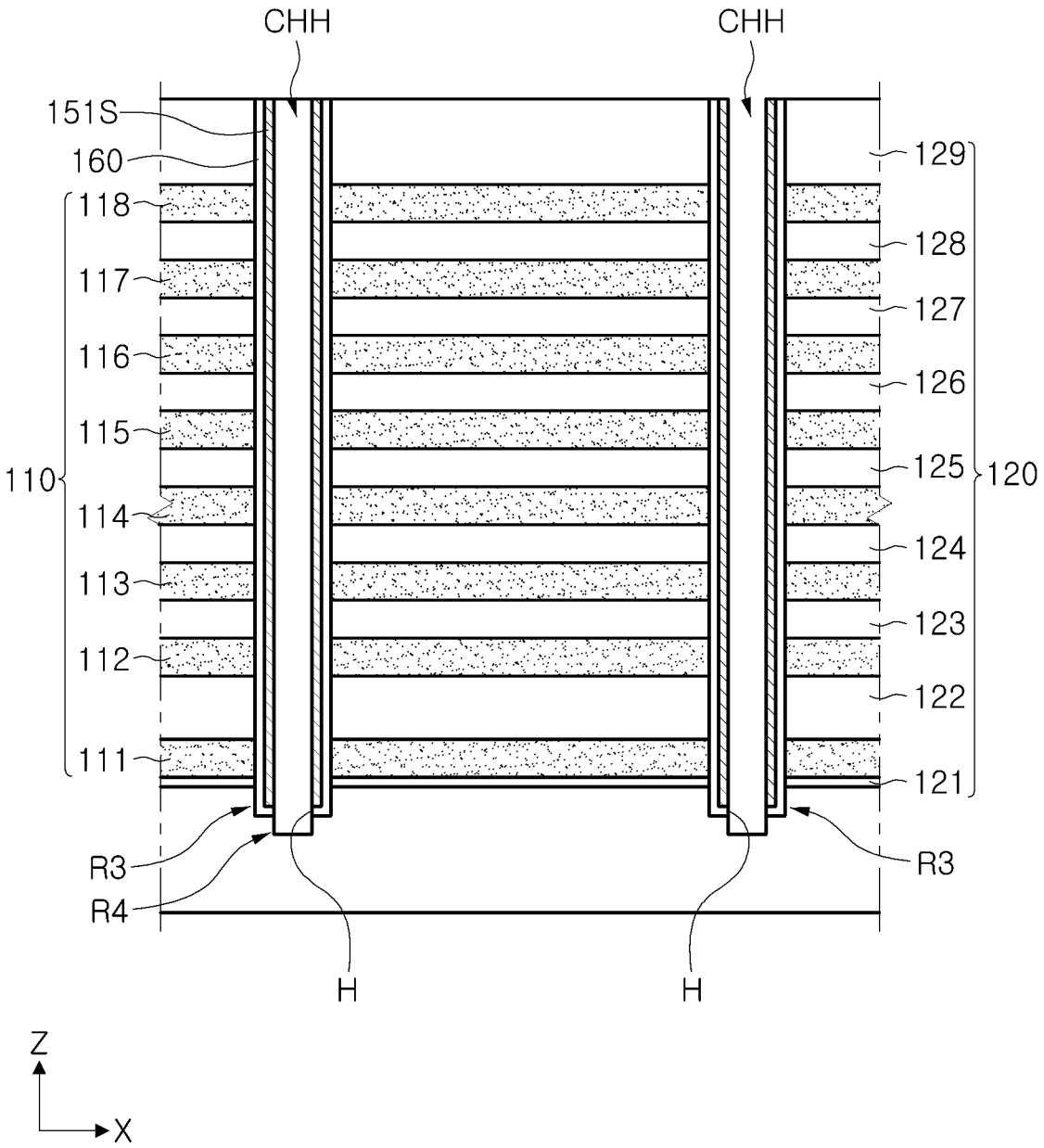

CHH
CHH
151S
160
118
117
116
115
114
113
112
111
110
129
128
127
126
125
124
123
122
121
120
R3
R4
R3
H
H
Z
X

FIG. 16

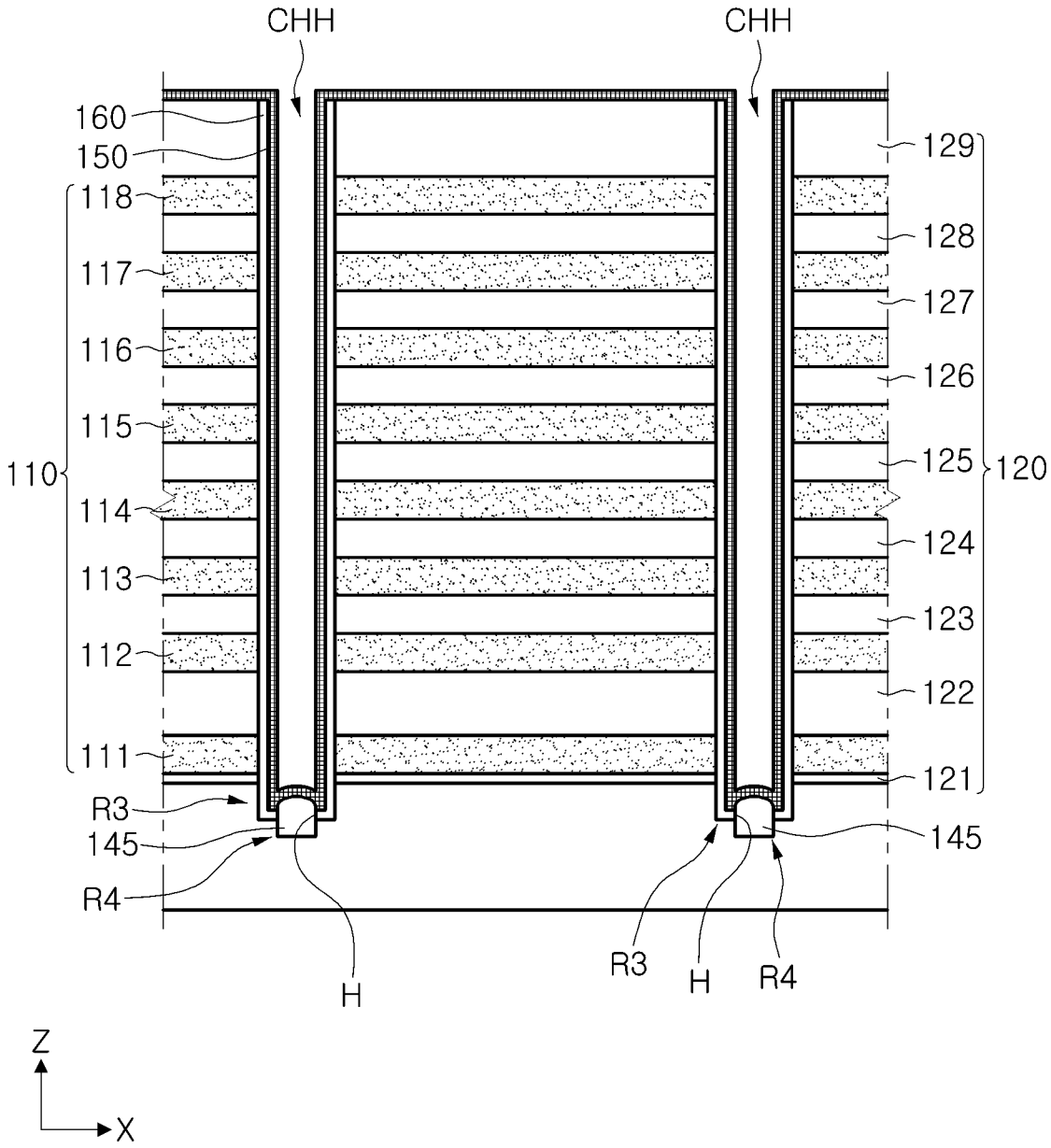

CHH
CHH
160
150
118
117
116
115
114
113
112
111
110
129
128
127
126
125
124
123
122
121
120
R3
145
R4
H
R3
H
R4
145
Z
X

FIG. 17

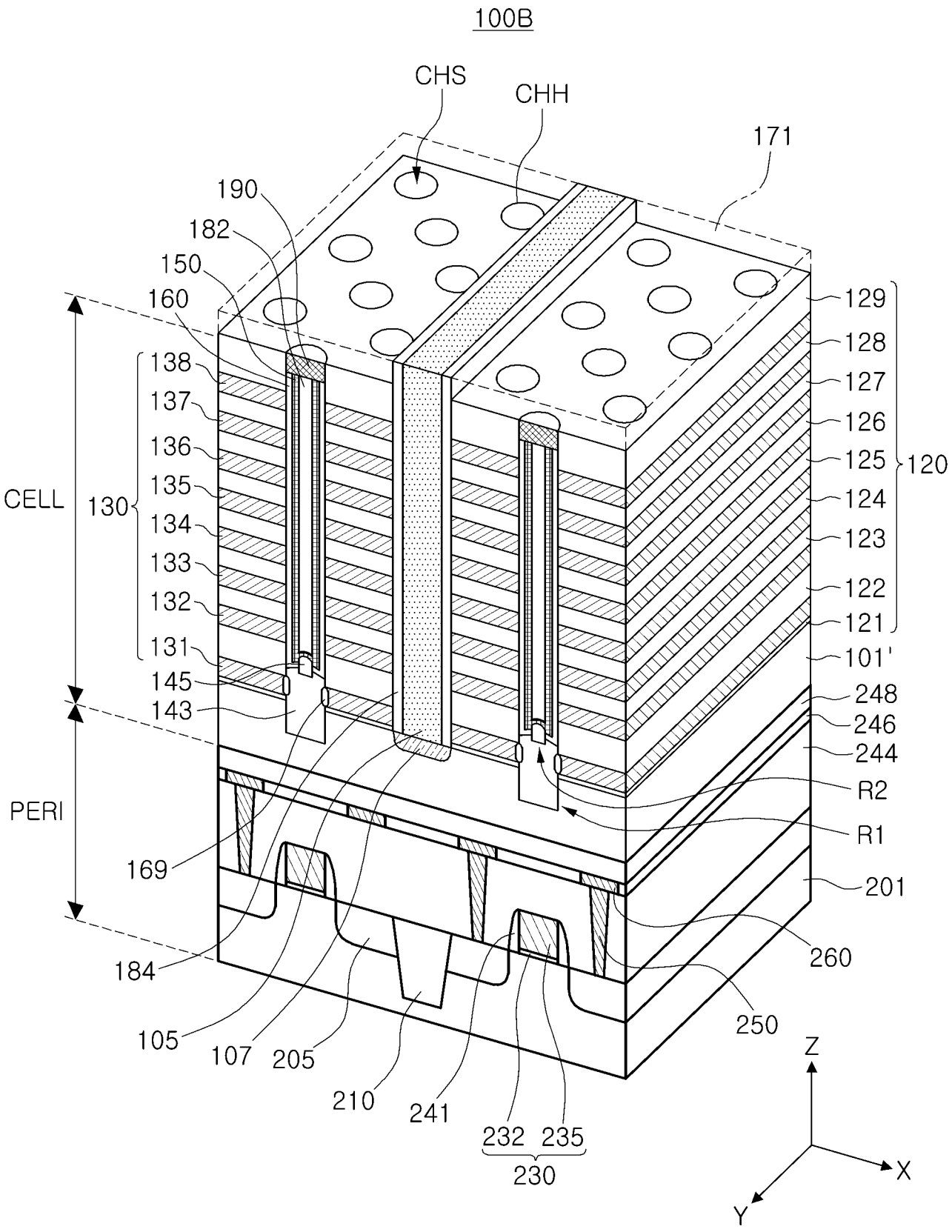

100B
CHS
CHH
171
190
182
150
160
138
137
136
135
134
133
132
131
145
143
CELL
130
PERI
169
184
105
107
205
210
241
232
235
230
129
128
127
126
125
124
123
122
121
120
101'
248
246
244
R2
R1
201
260
250
Z
X
Y

FIG. 18