FIG. 1

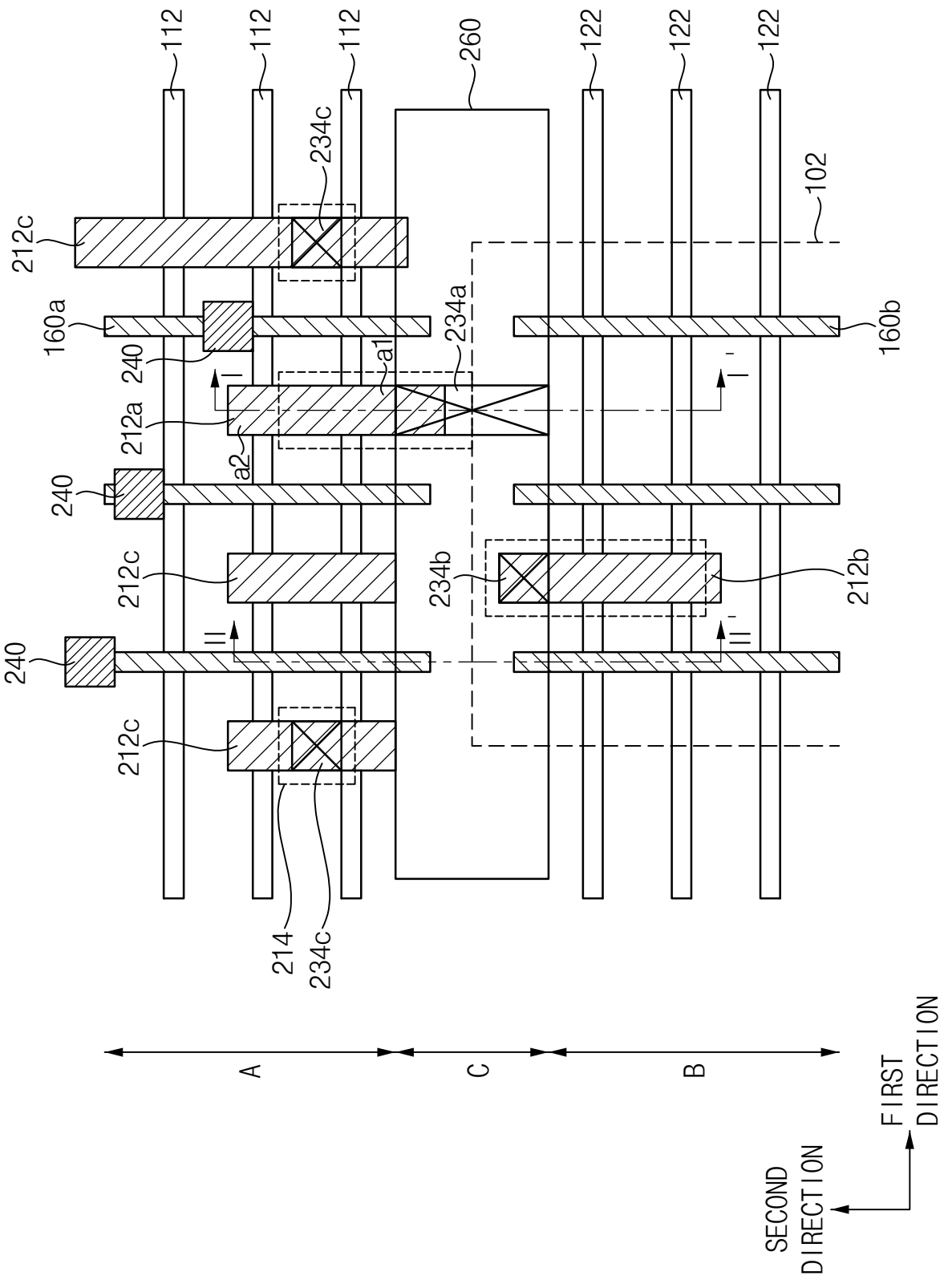

112
112
112
260
122
122
122
102
234c
212c
160a
240
234a
a1
160b
212a
a2
240
212c
234b
212b
240
212c
214
234c
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 2

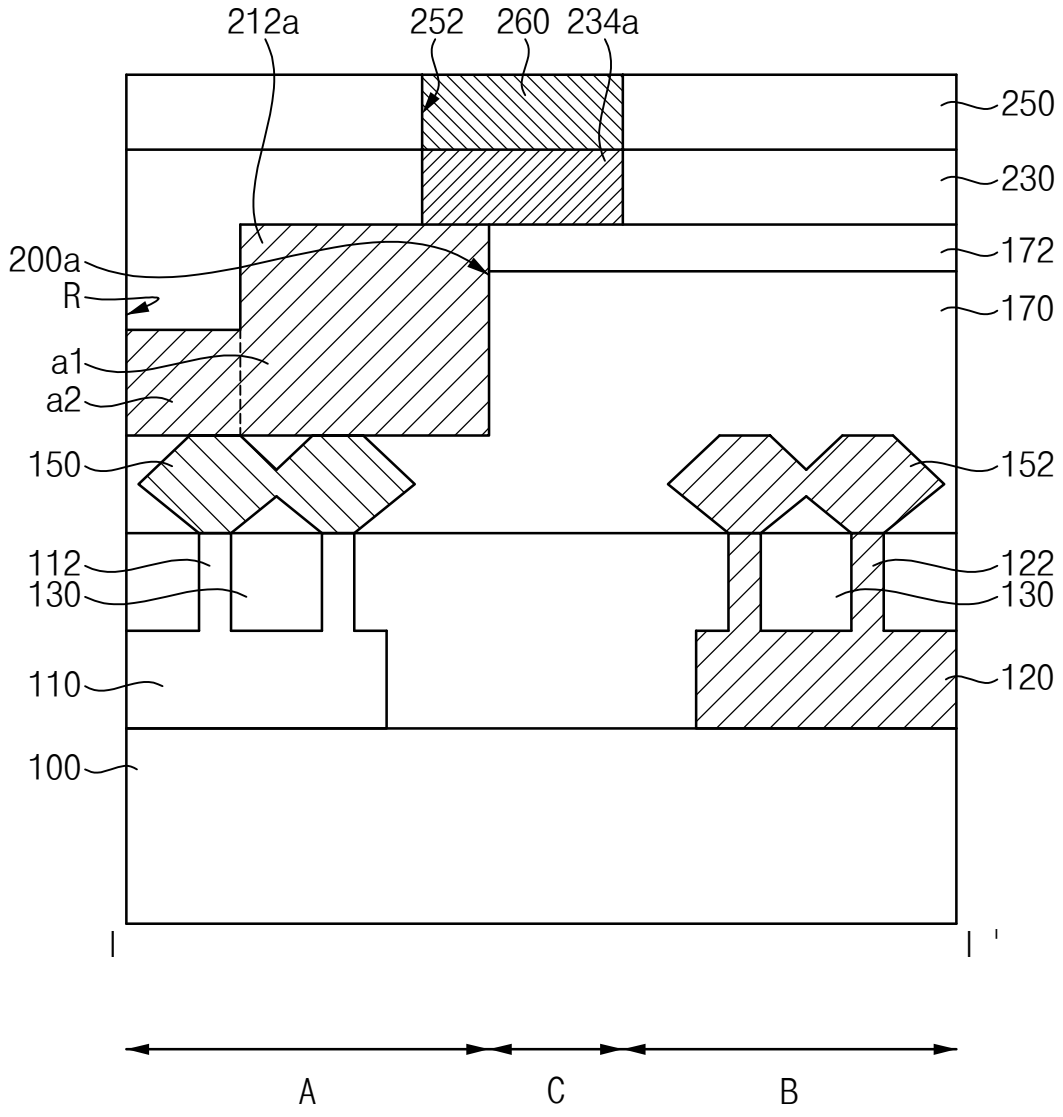

212a
252
260
234a
250
230
200a
R
172
170
a1
a2
150
152
112
130
122
130
110
120
100
I
I '
A
C
B

FIG. 3

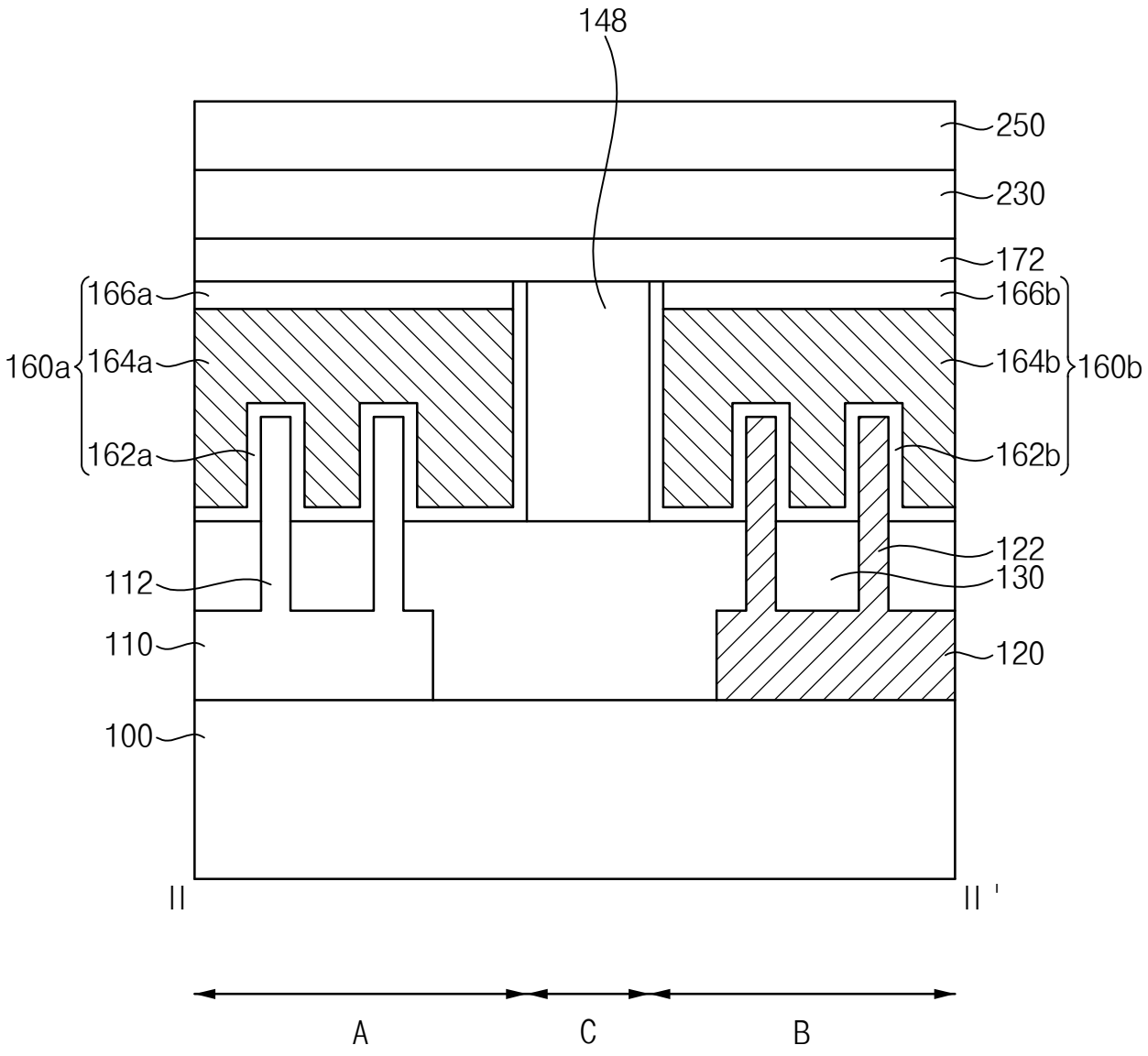

148
250
230
172
166a
166b
160a
164a
164b
160b
162a
162b
122
112
130
110
120
100
II
II '
A
C
B

FIG. 4

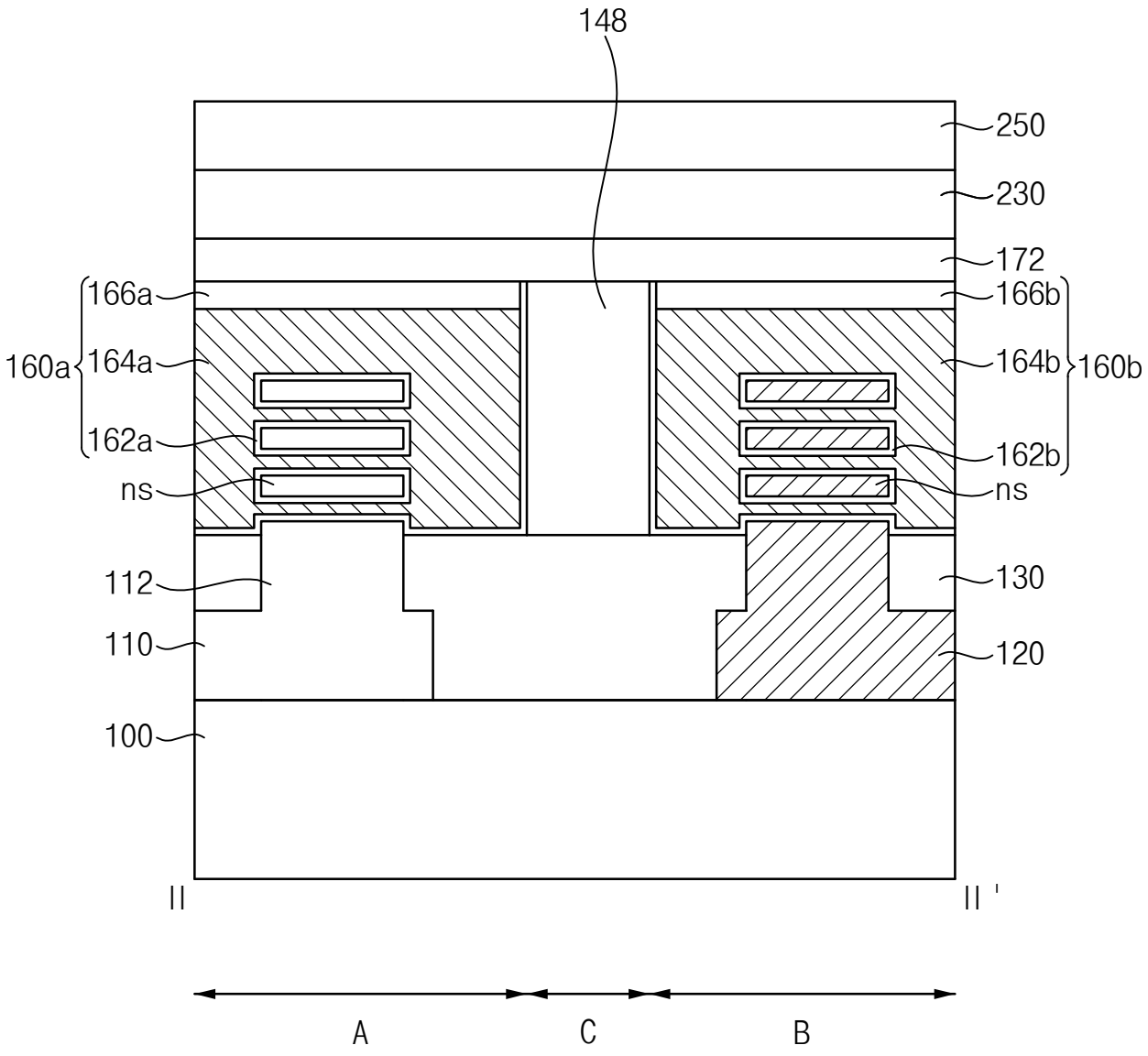

148
250
230
172
166a
166b
160a
164a
164b
160b
162a
162b
ns
ns
112
130
110
120
100
II
II '
A
C
B

FIG. 5

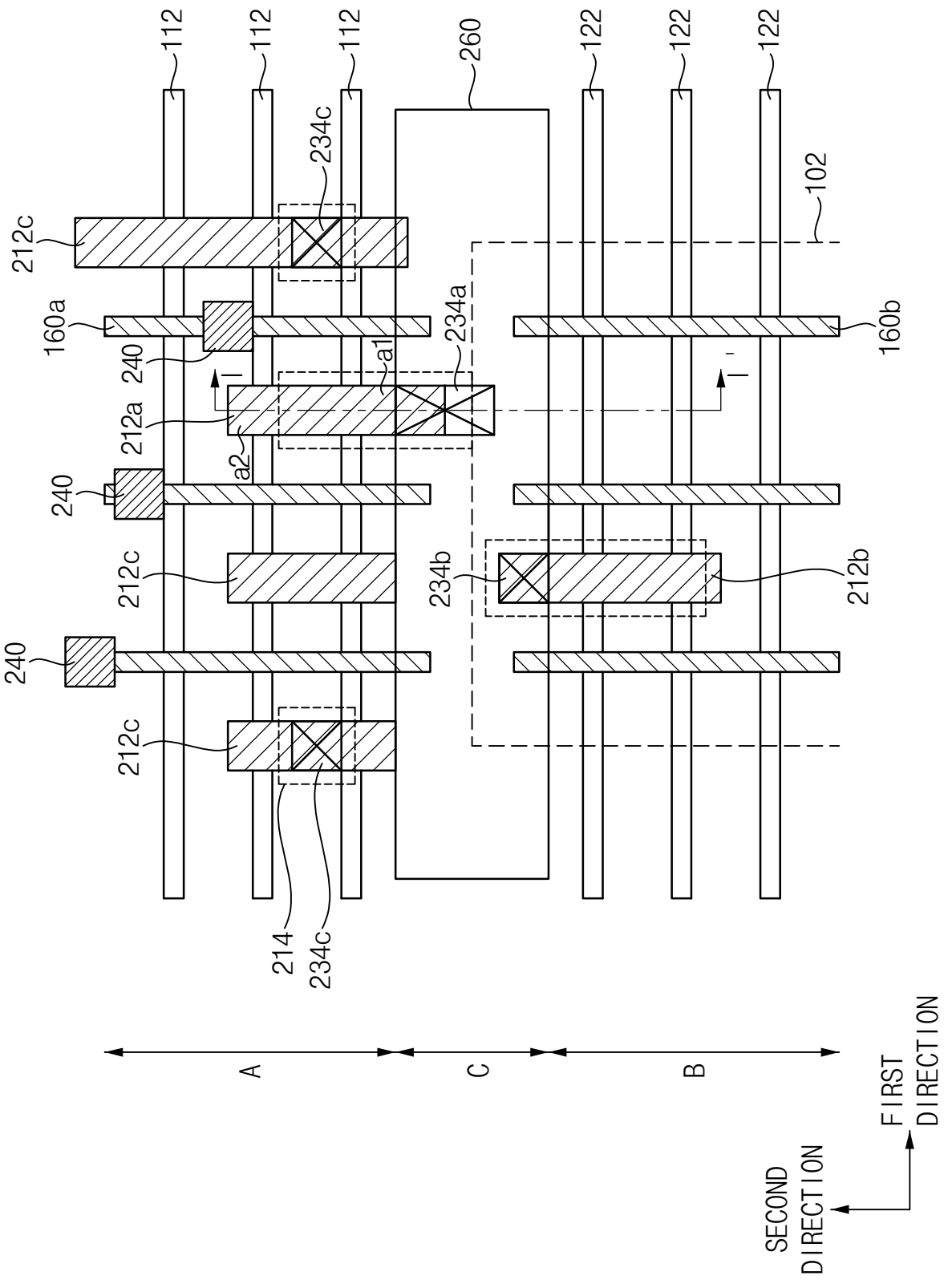

112
112
112
260
122
122
122
102
234c
212c
160a
240
234a
a1
160b
I
I'
212a
a2
240
212c
234b
212b
240
212c
214
234c
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 6

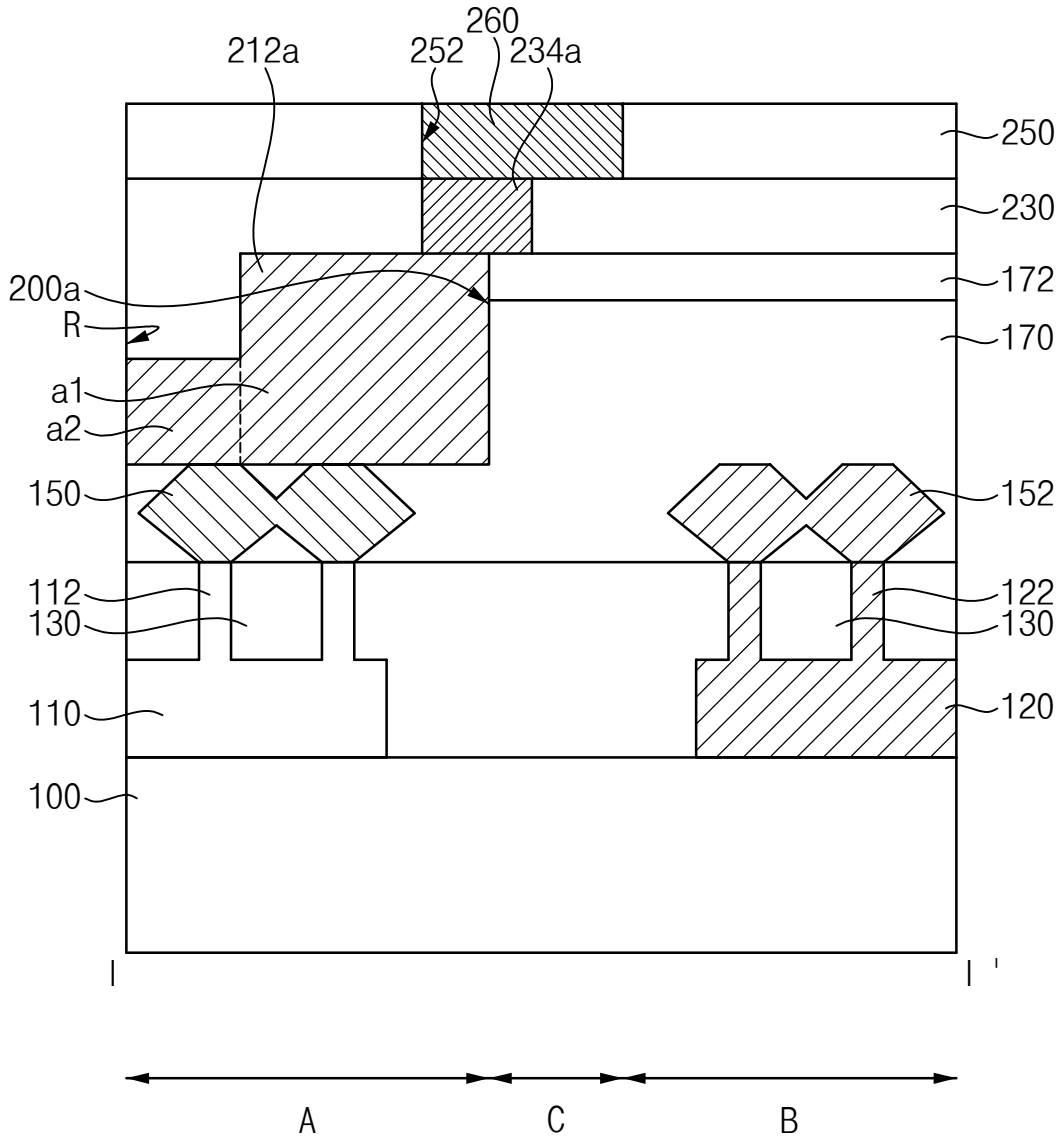

260
212a
252
234a
250
230
200a
172
R
170
a1
a2
150
152
112
122
130
130
110
120
100
I
I '
A
C
B

FIG. 7

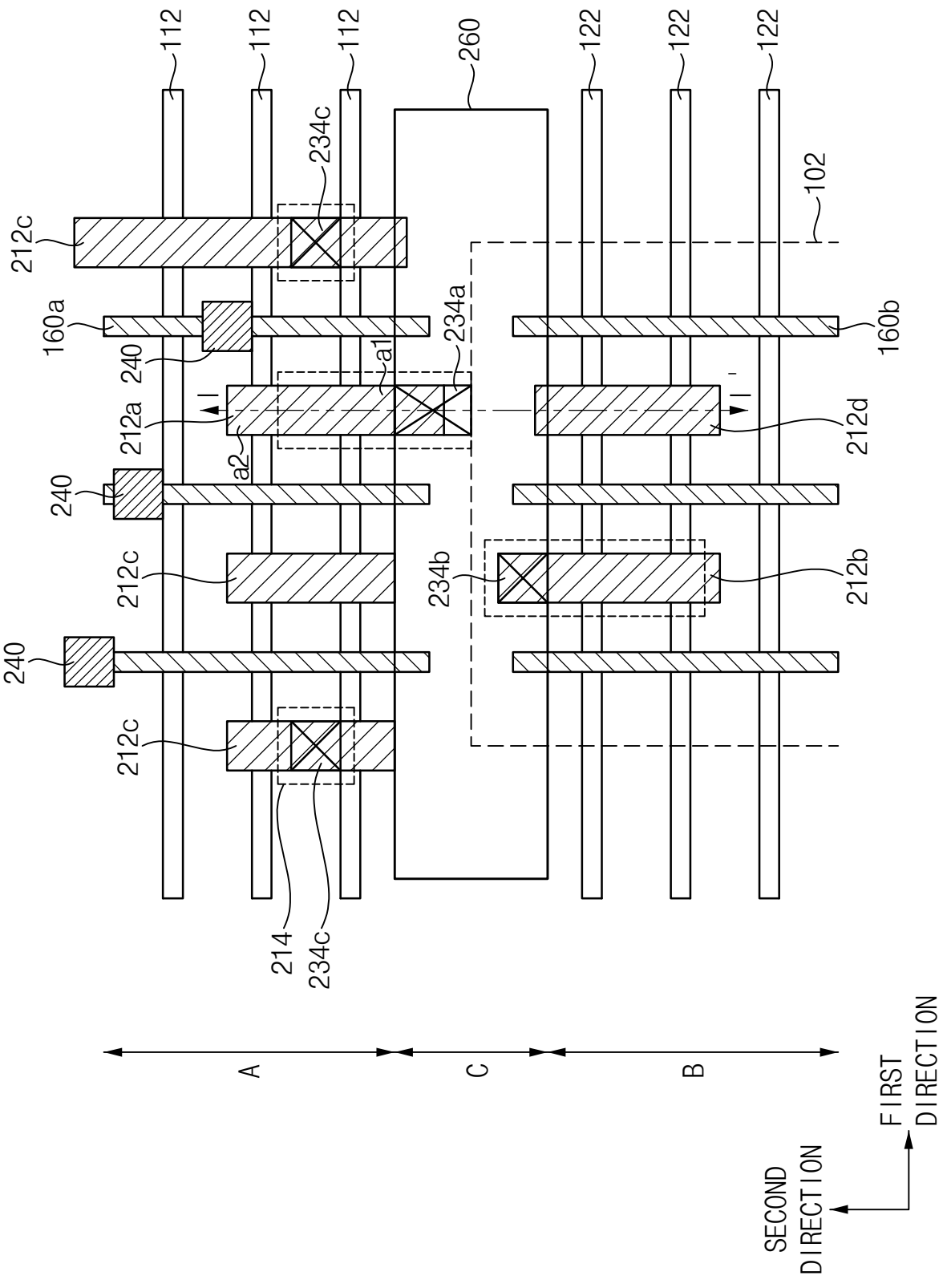

112
112
112
260
122
122
122
102
234c
212c
160a
240
234a
a1
212a
a2
I
I'
212d
240
212c
234b
212b
240
212c
214
234c
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 8

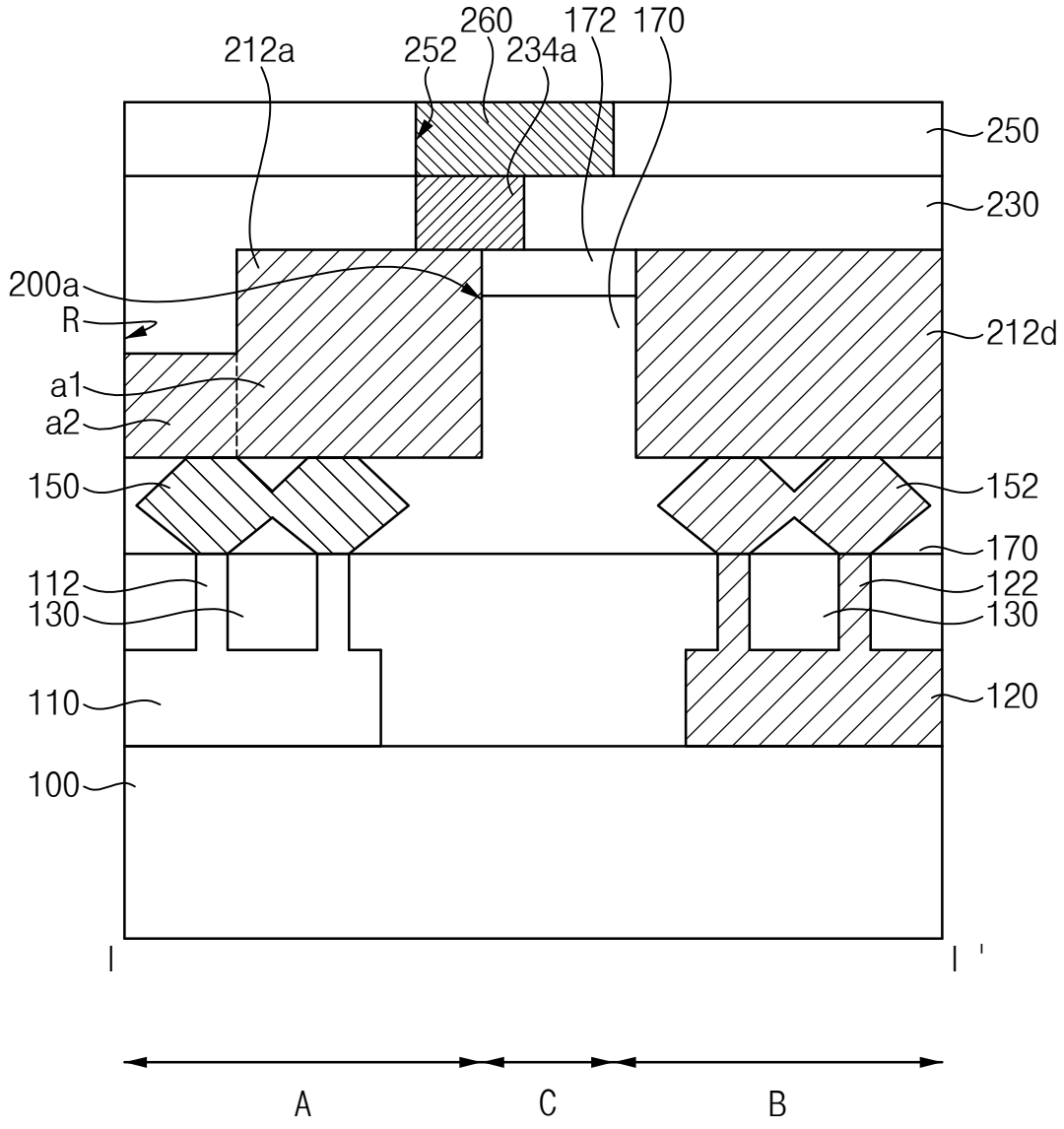

260
172
170
212a
252
234a
250
230
200a
R
212d
a1
a2
150
152
170
112
122
130
130
110
120
100
I
I '
A
C
B

FIG. 9

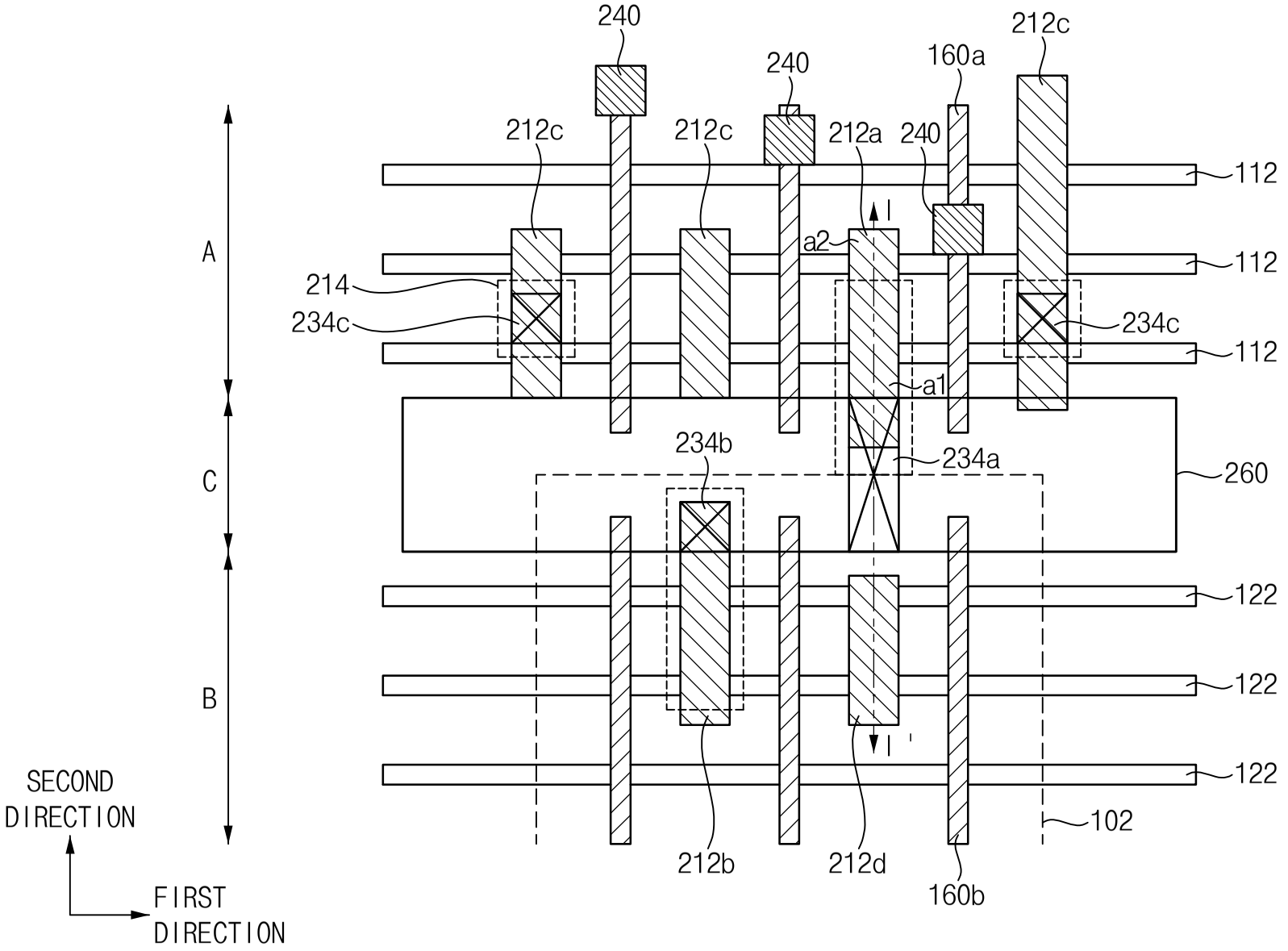

240
240
212c
160a
212c
212c
212c
212a
240
112
112
112
A
214
234c
a2
I
234c
a1
234b
234a
260
C
122
122
122
B
102
SECOND DIRECTION
FIRST DIRECTION
212b
212d
160b

FIG. 10

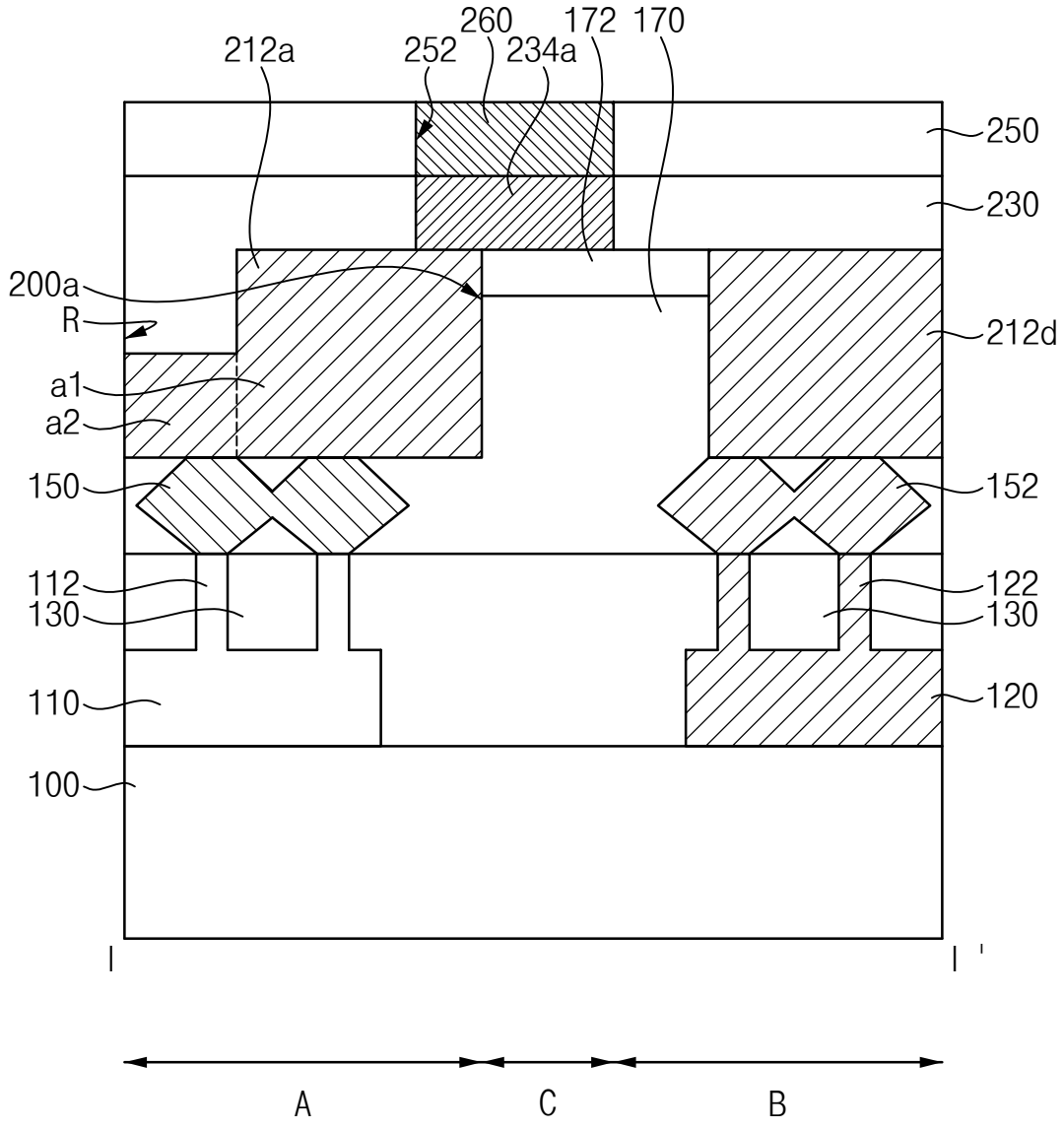

260
172
170
212a
252
234a
250
230
200a
R
212d
a1
a2
150
152
112
130
122
130
110
120
100
I
I '
A
C
B

FIG. 11

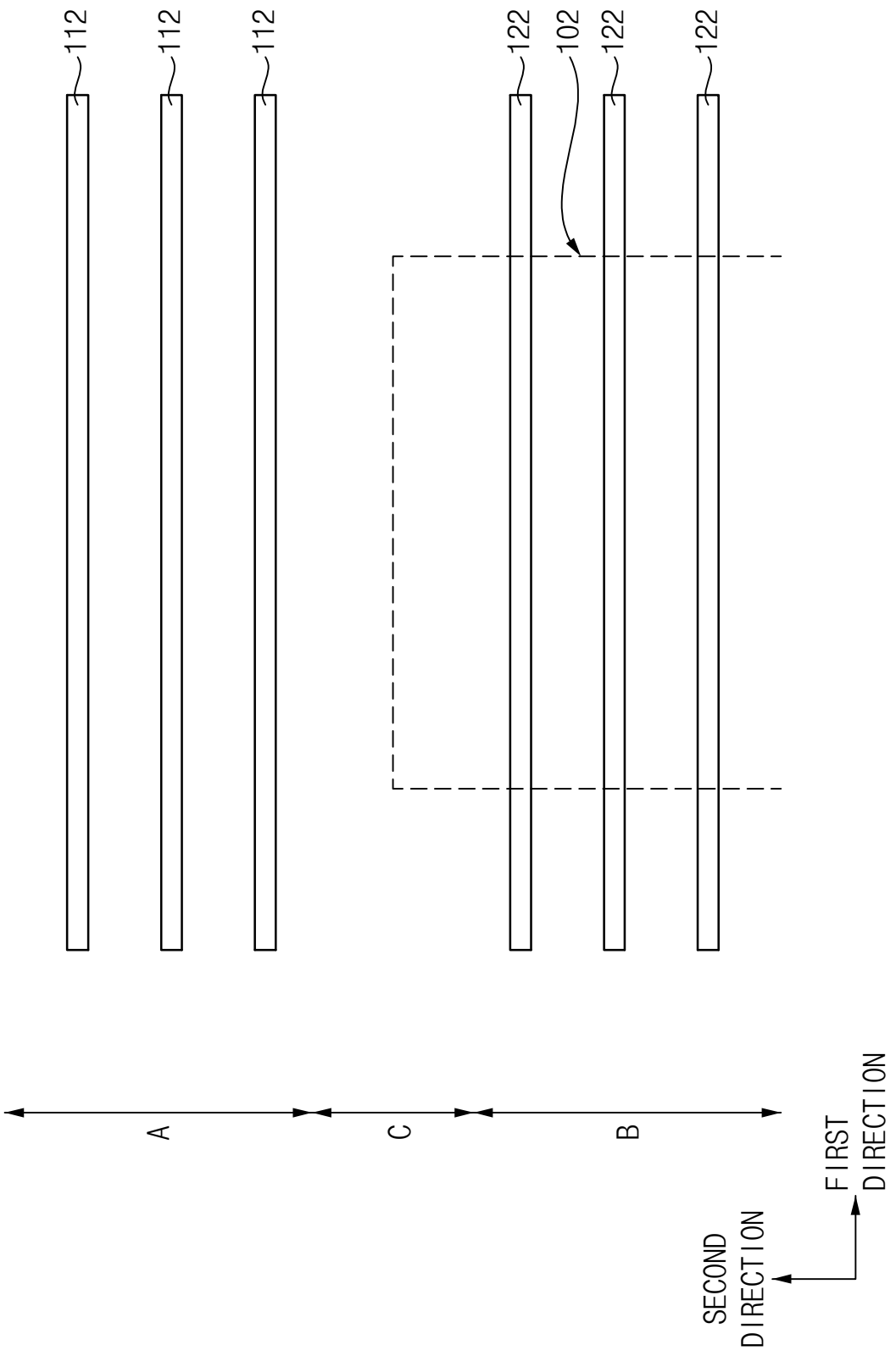

112
112
112
122
102
122
122
A
C
B
SECOND DIRECTION
FIRST DIRECTION

FIG. 12

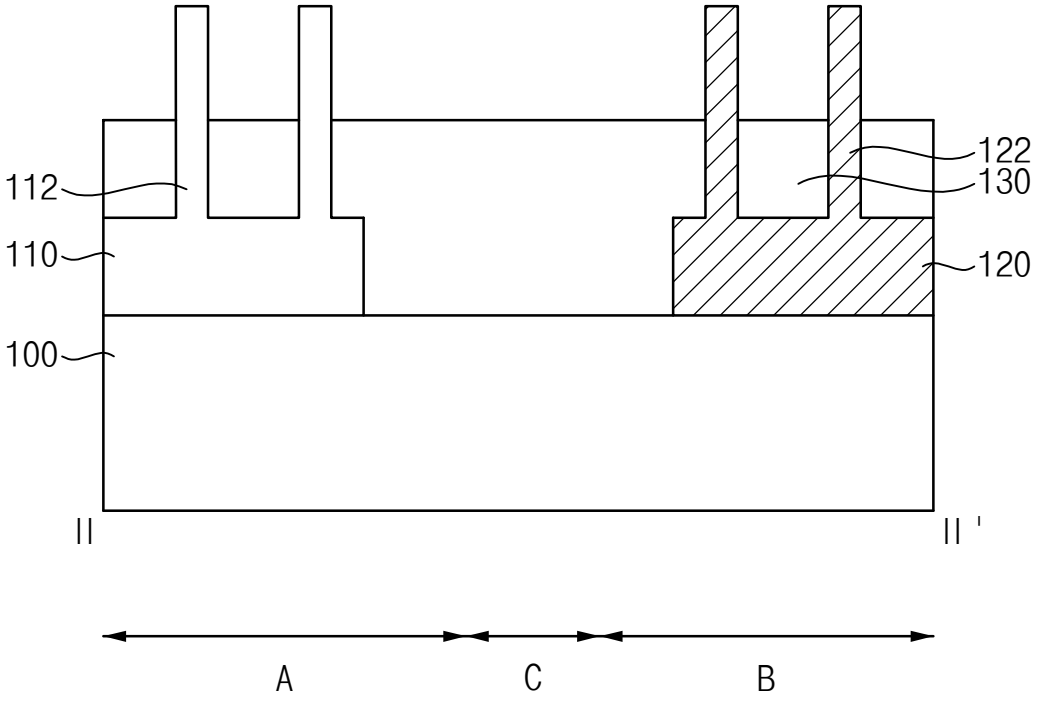


FIG. 13

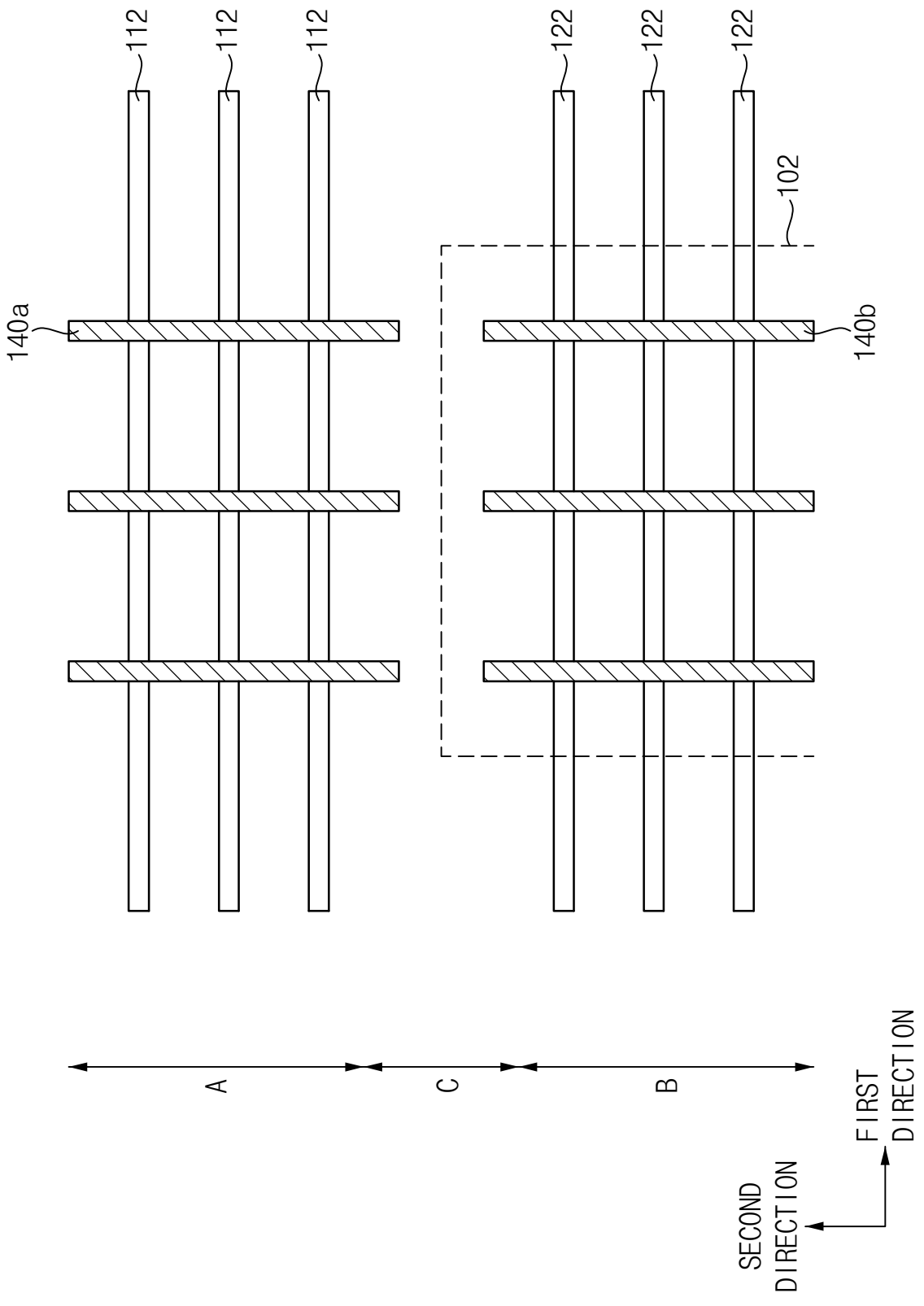

112
112
112
122
122
122
102
140a
140b
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 14

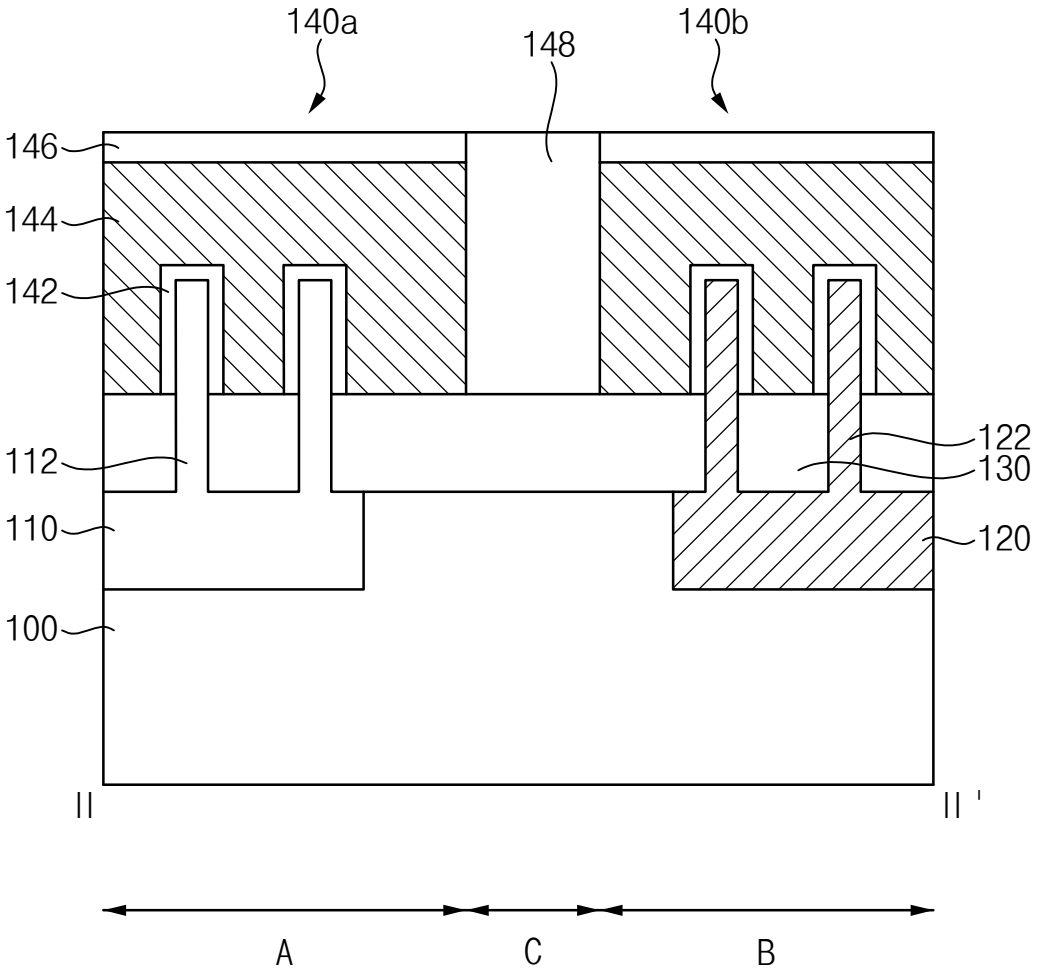


FIG. 15

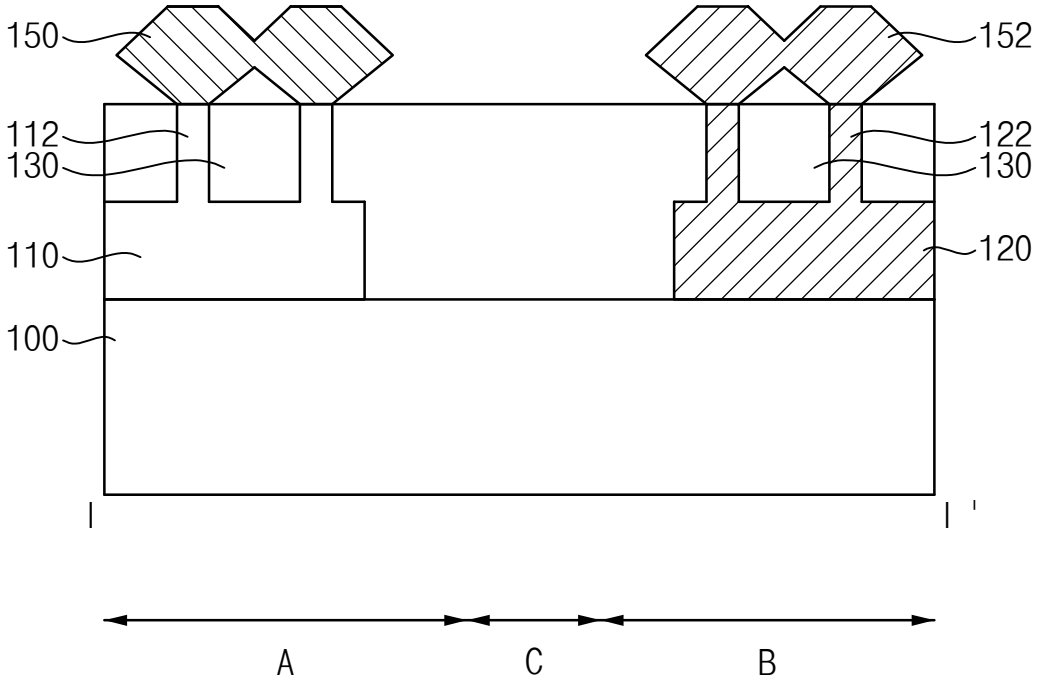


FIG. 16

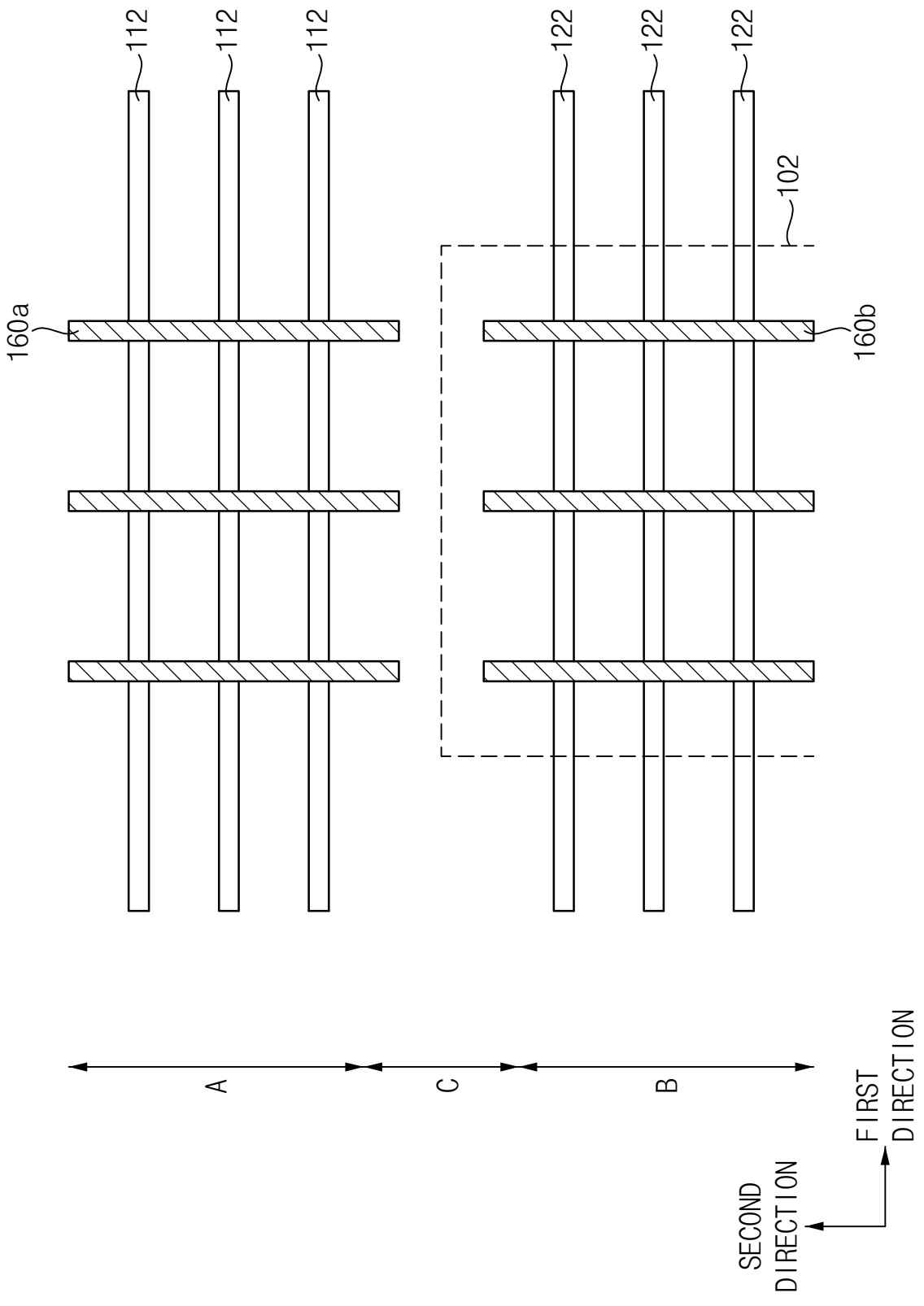

112
112
112
122
122
122
102
160a
160b
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 17

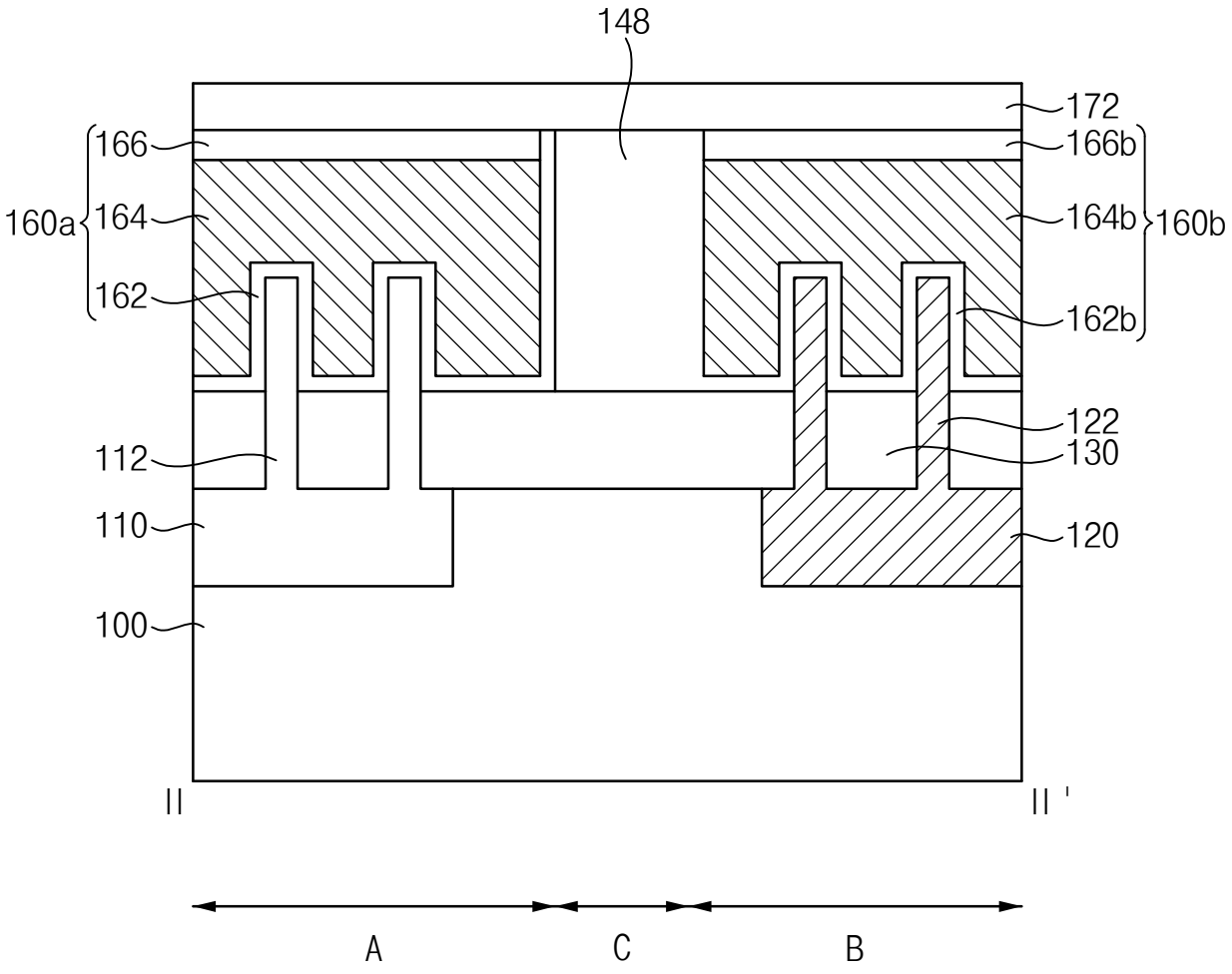

148
172
166
166b
160a
164
164b
160b
162
162b
122
112
130
110
120
100
II
II '
A
C
B

FIG. 18

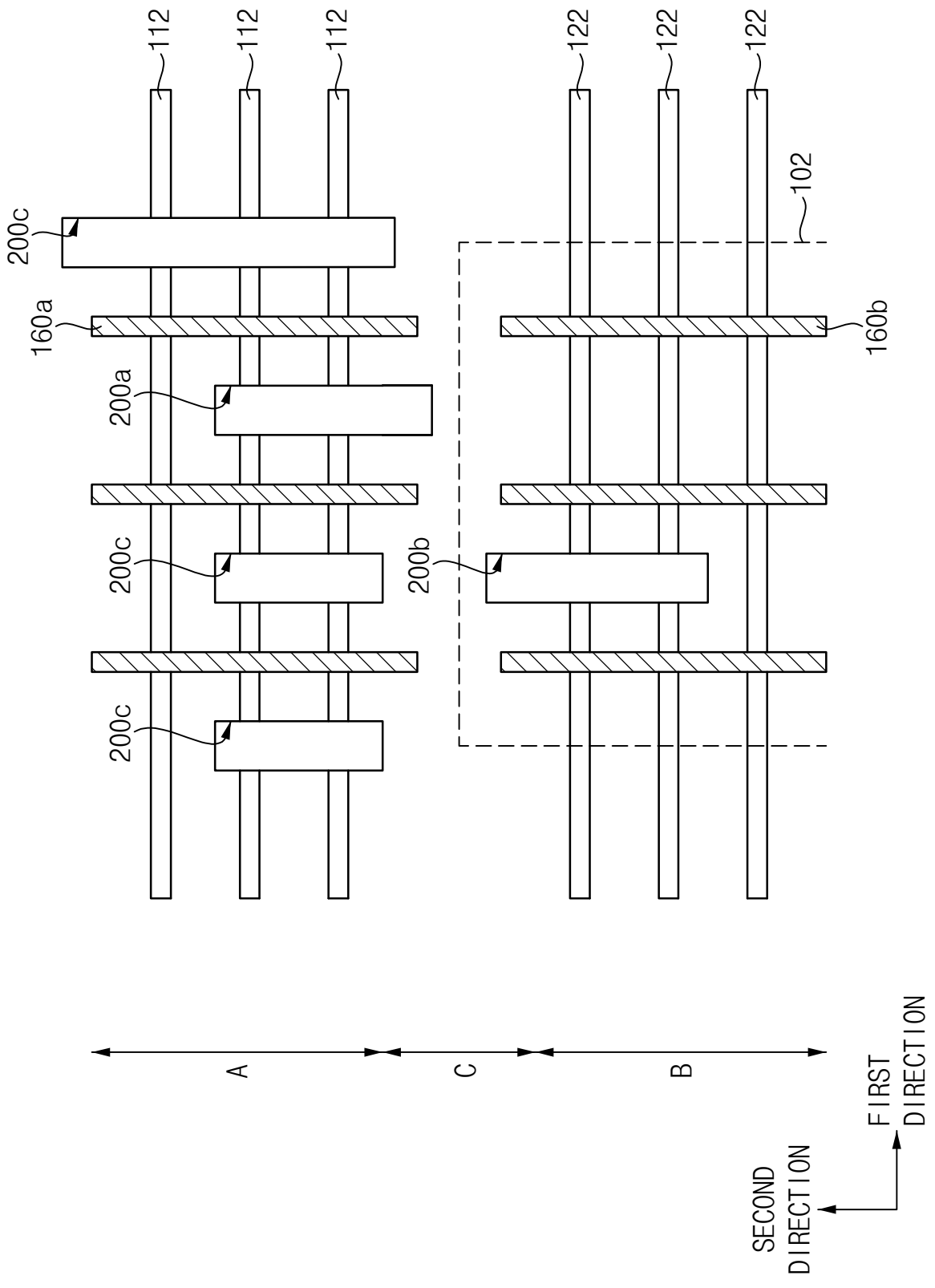

112
112
112
122
122
122
102
200c
160a
200a
200c
200c
200b
160b
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 19

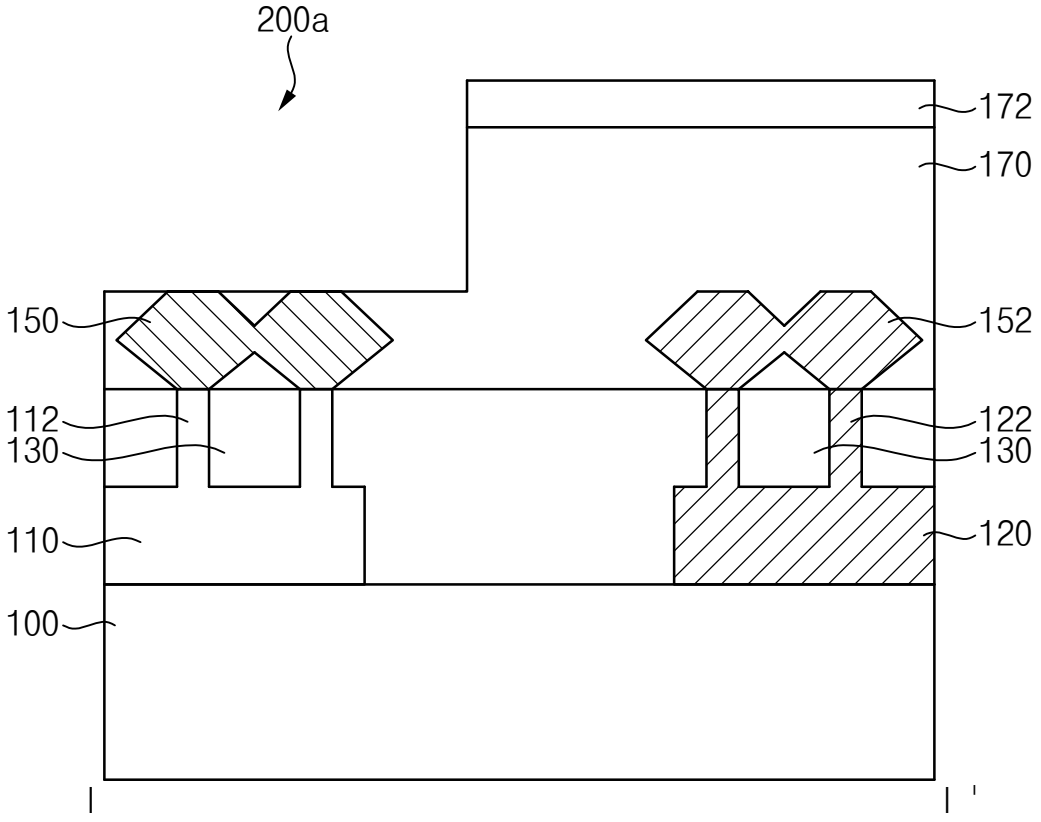


FIG. 20

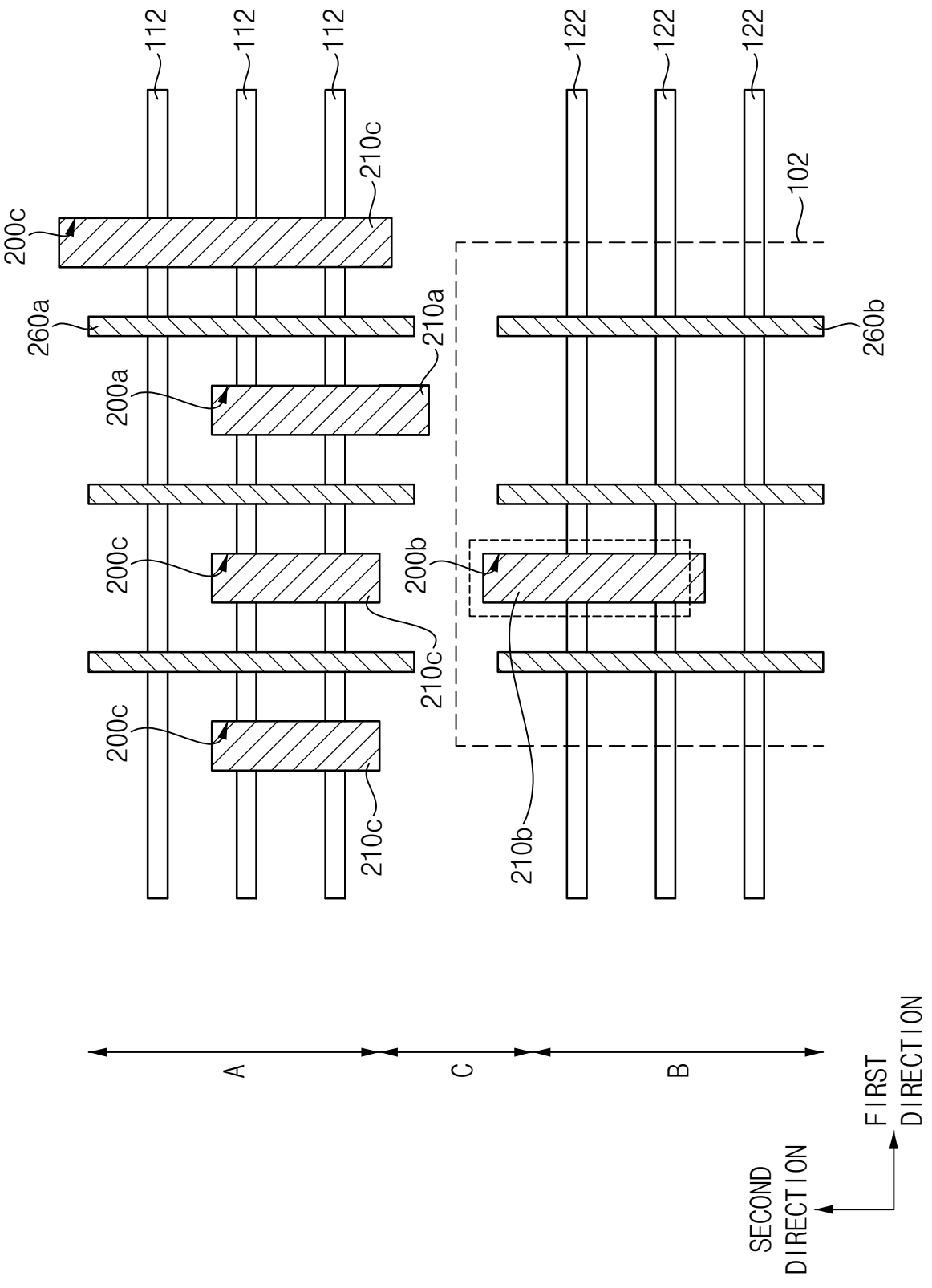

112
112
112
122
122
122
102
200c
210c
260a
210a
200a
260b
200c
200b
210c
200c
210c
210b
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 21

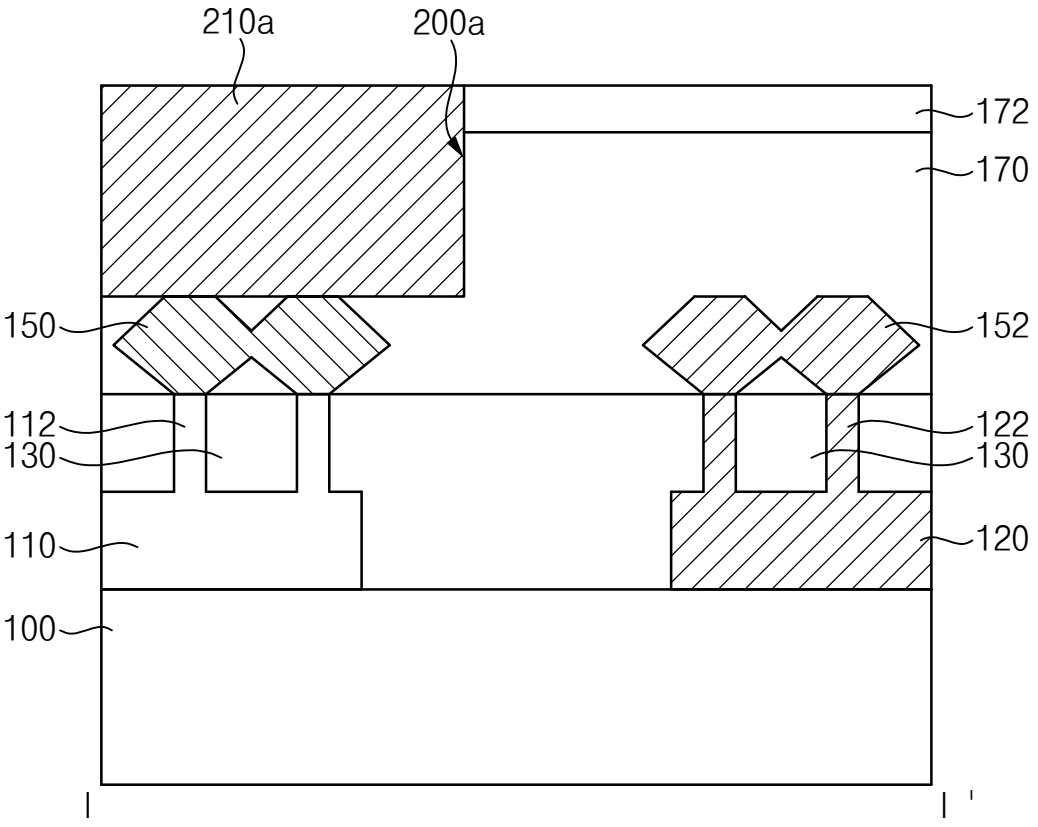


FIG. 22

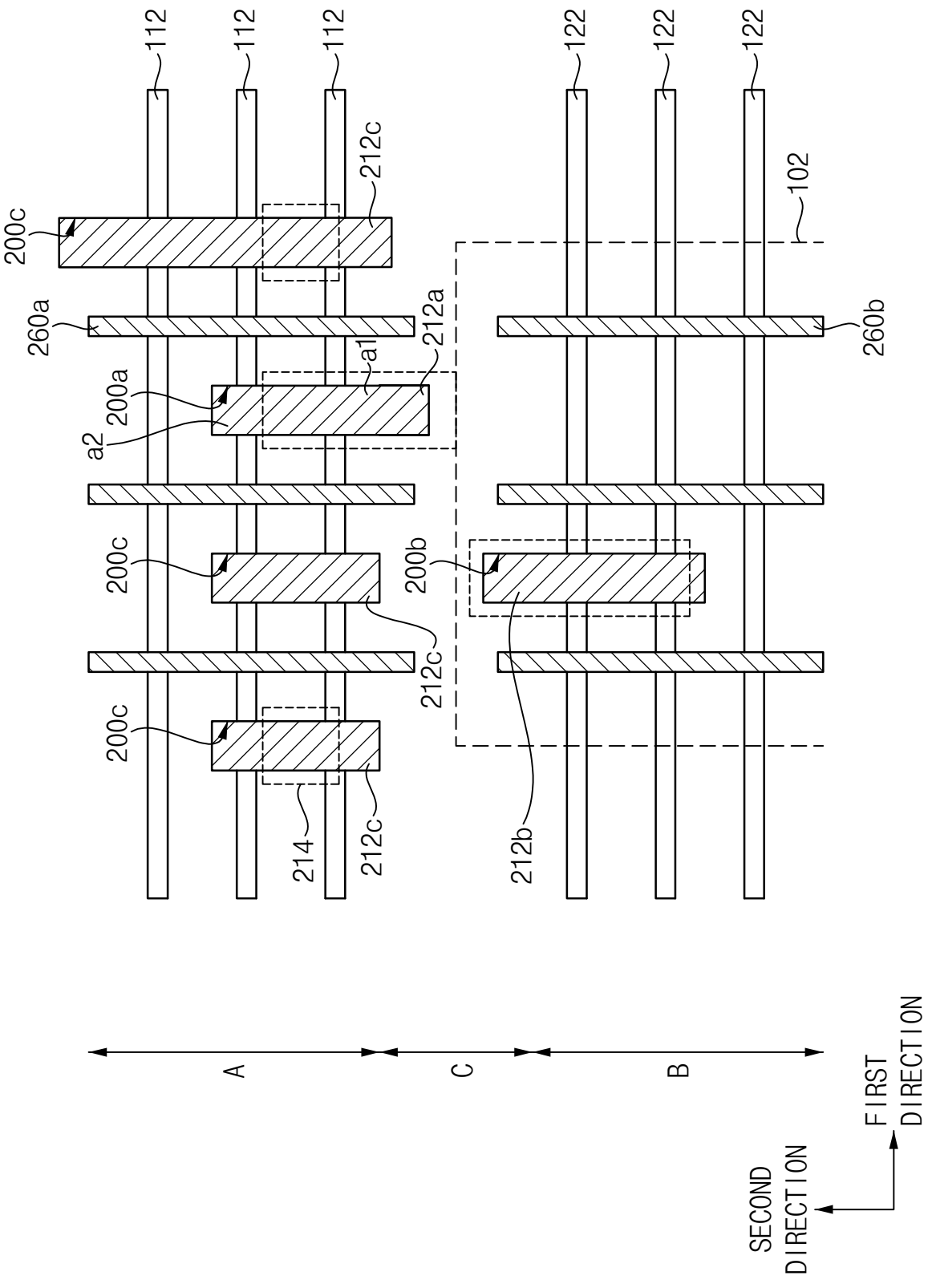

112
112
112
122
122
122
102
200c
212c
260a
212a
a1
a2
200a
200c
200b
212c
200c
214
212c
212b
260b
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 23

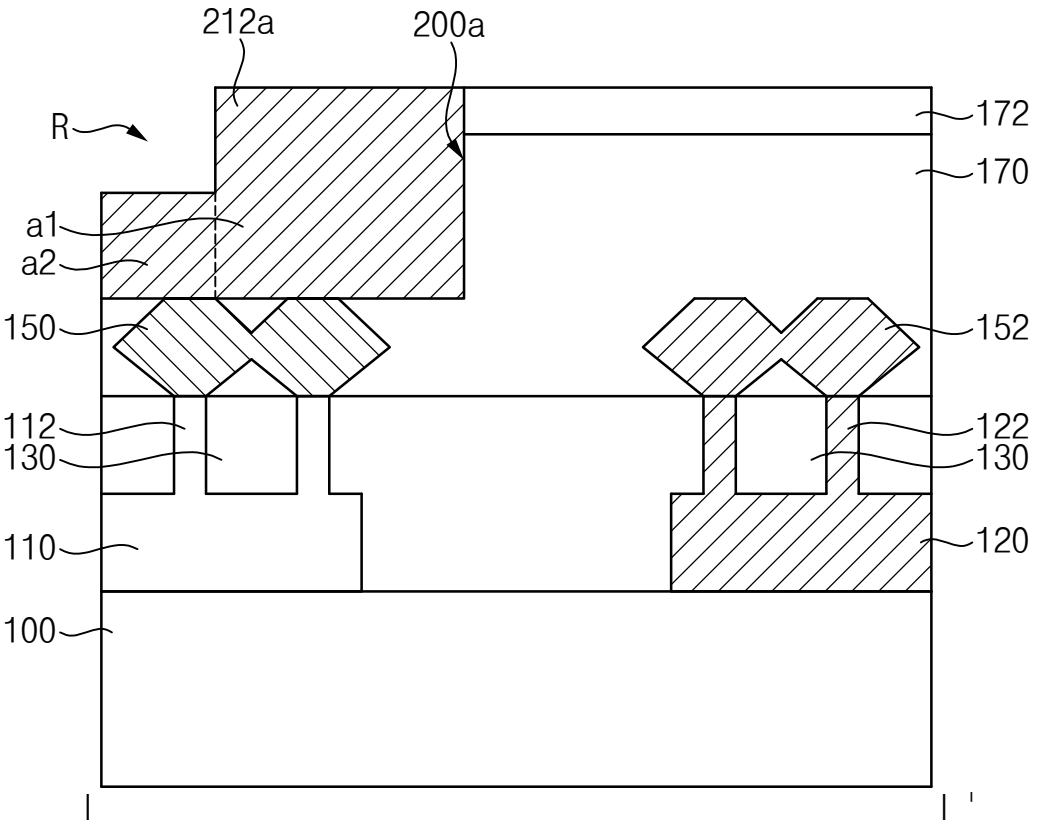


FIG. 24

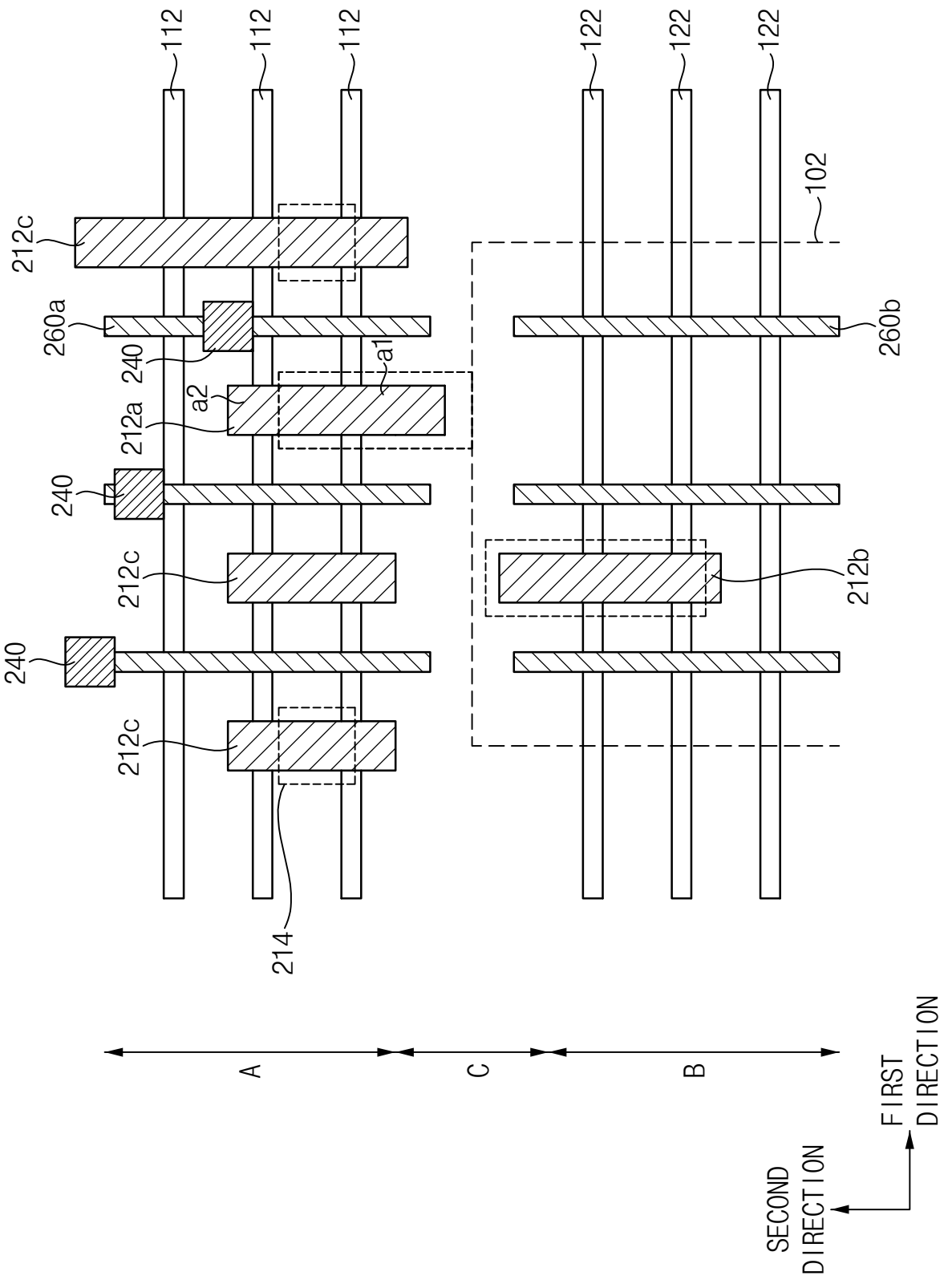

112
112
112
122
122
122
102
212c
260a
240
a1
a2
212a
240
212c
240
212c
214
260b
212b
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 25

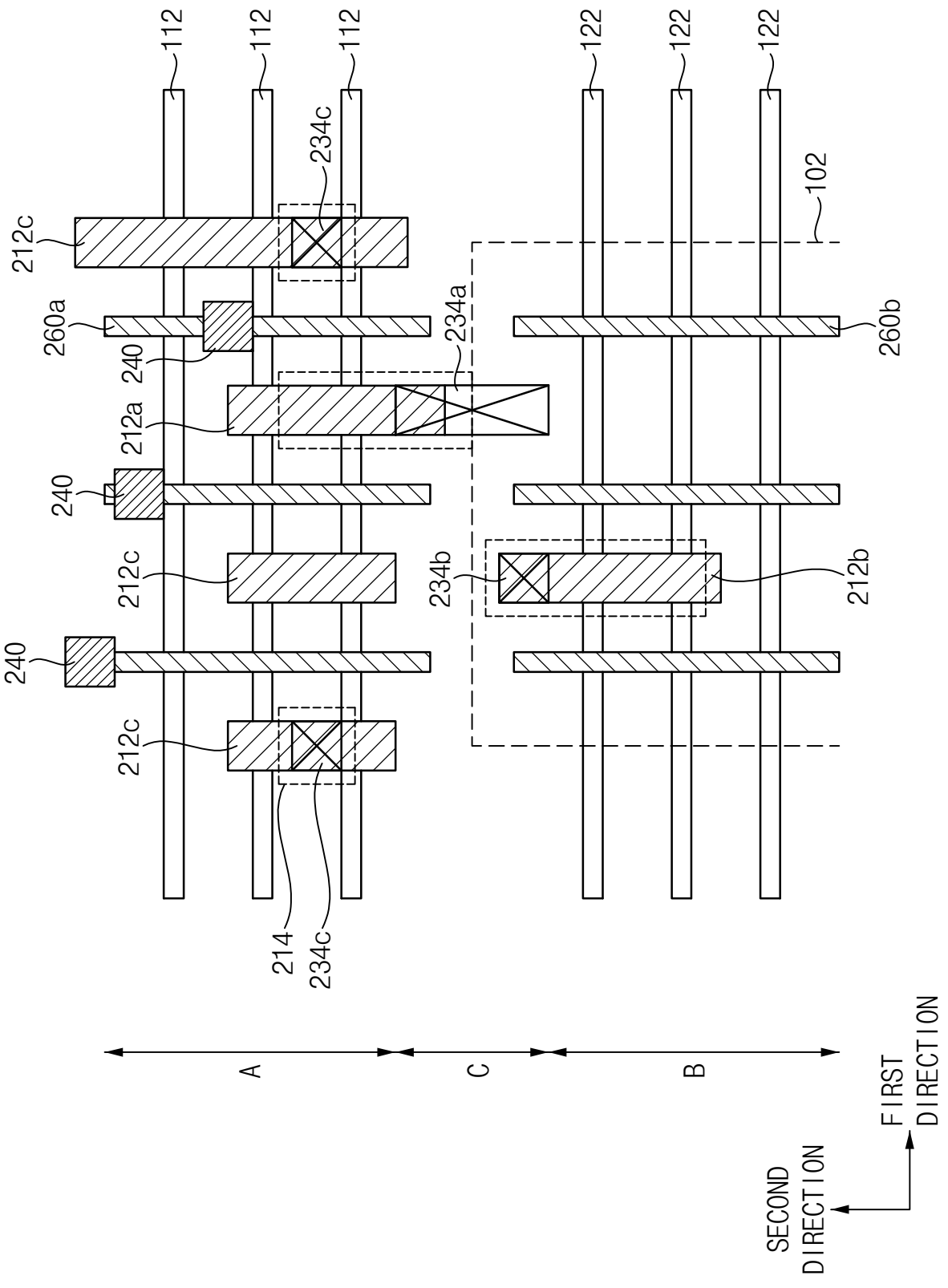

112
112
112
122
122
122
234c
212c
102
260a
234a
260b
240
212a
240
212c
234b
212b
240
212c
214
234c
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 26

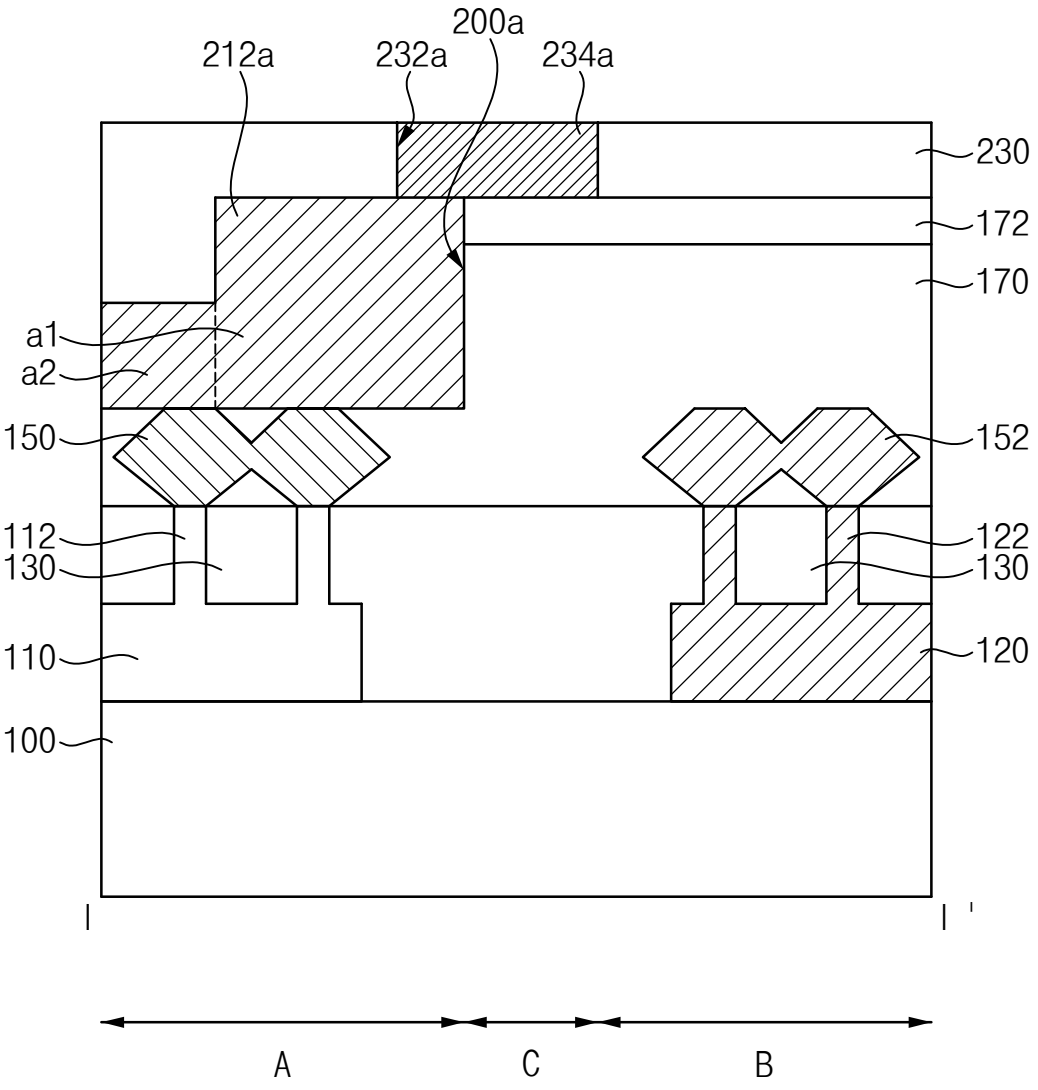

200a
212a
232a
234a
230
172
170
a1
a2
150
152
112
130
122
130
110
120
100
I
I '
A
C
B

FIG. 27

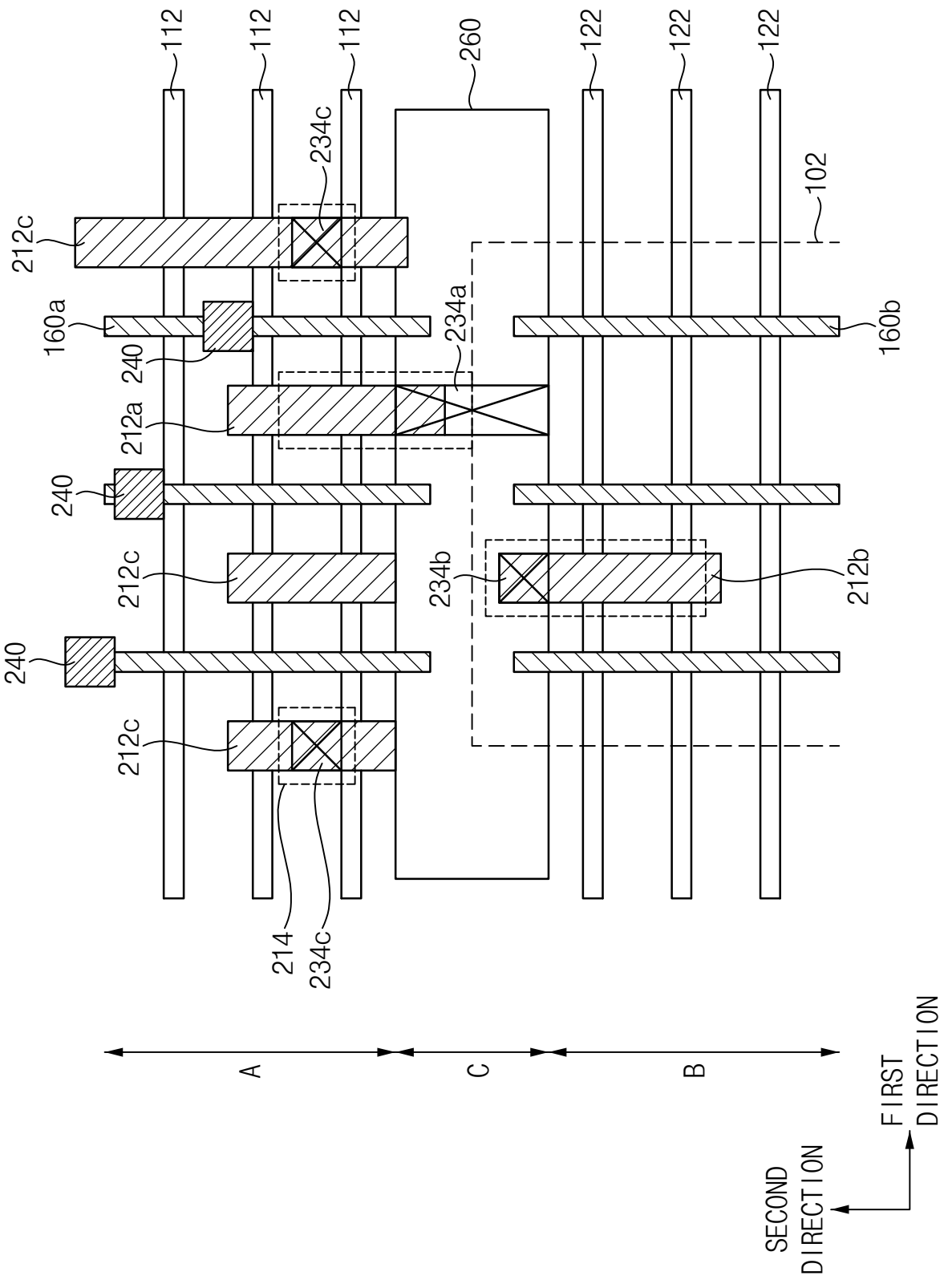

112
112
112
260
122
122
122
102
212c
234c
160a
240
234a
160b
212a
240
212c
234b
212b
240
212c
214
234c
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 28

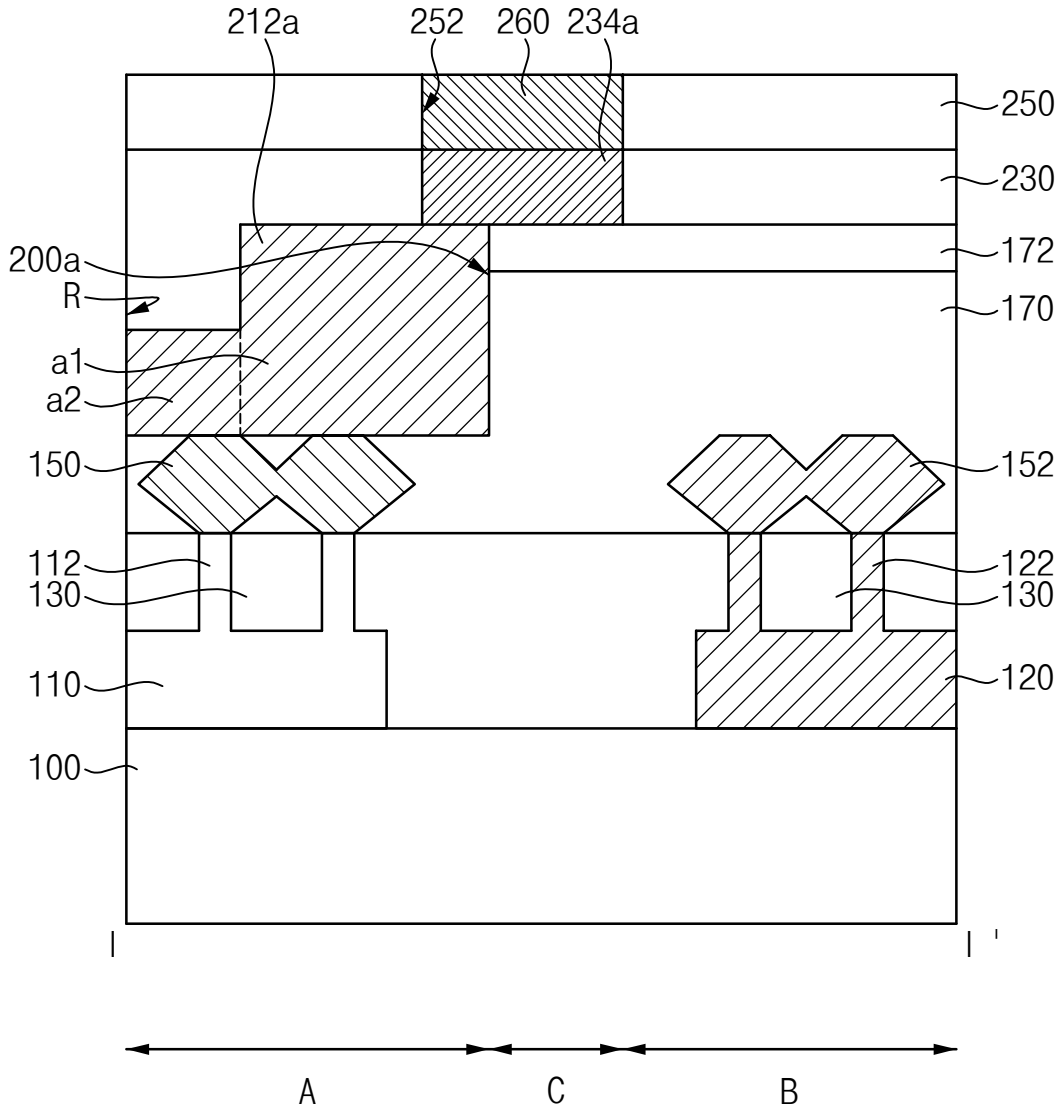

212a
252
260
234a
250
230
200a
172
R
170
a1
a2
150
152
112
122
130
130
110
120
100
I
I '
A
C
B

FIG. 29

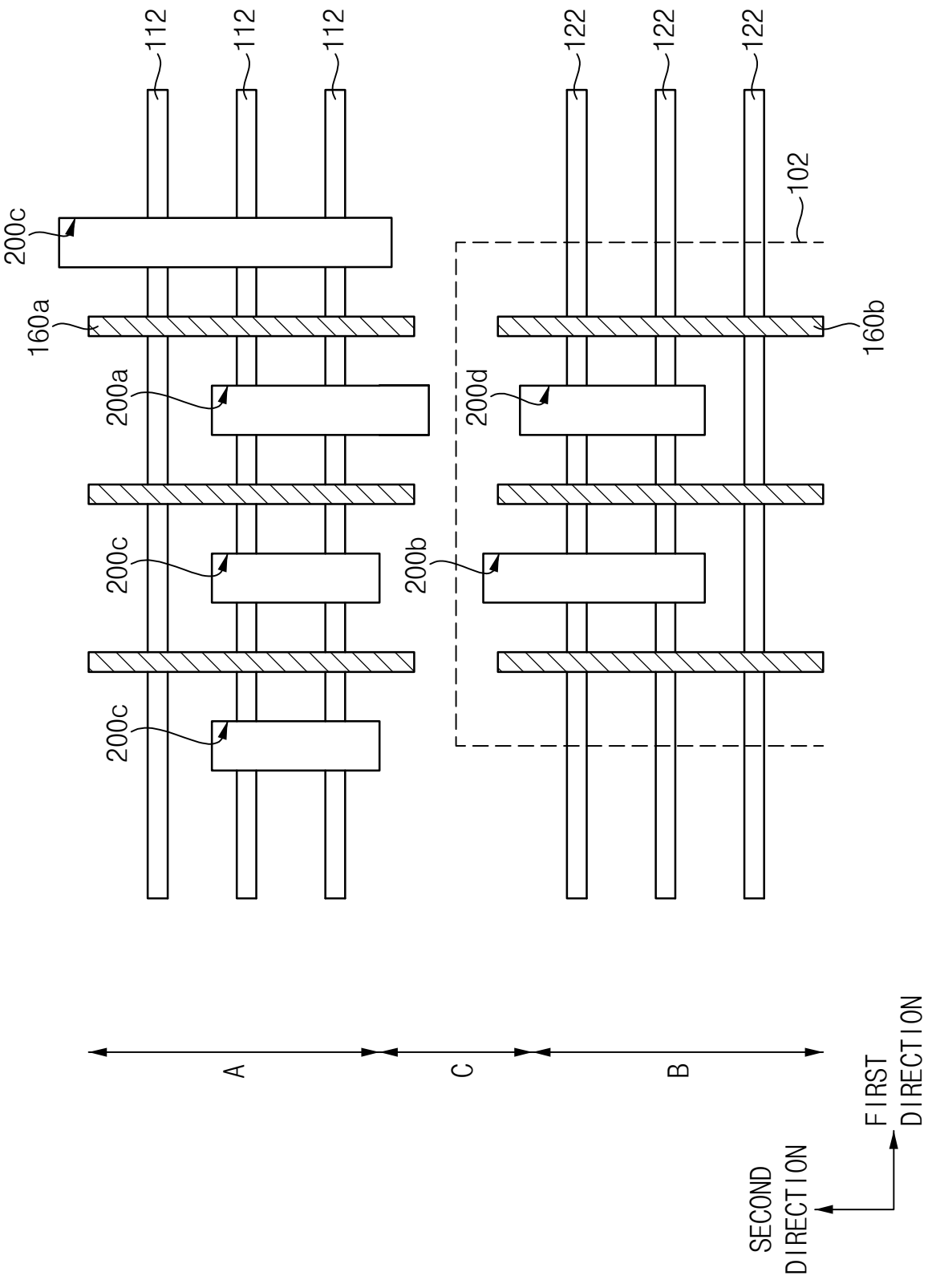
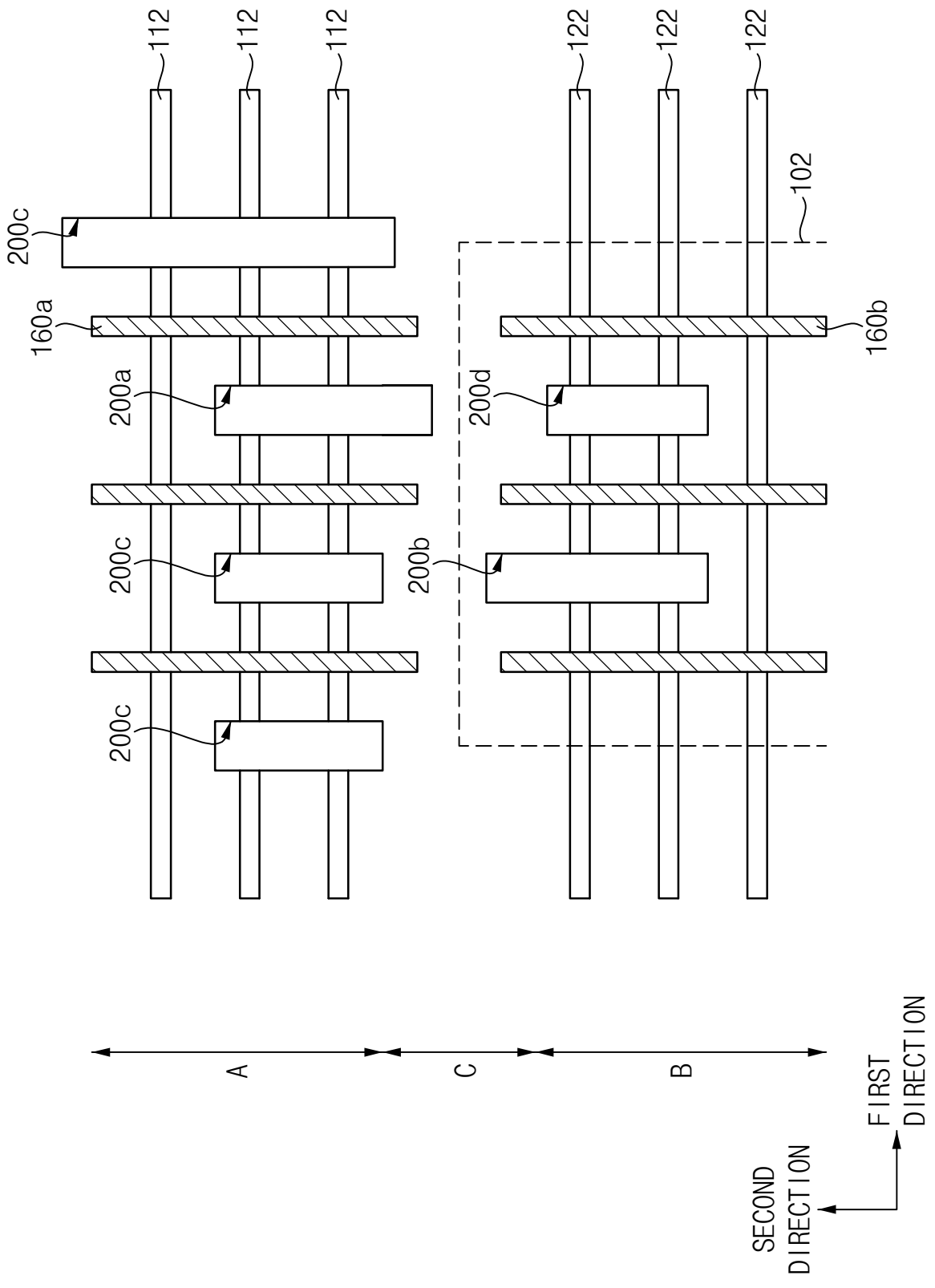

112
112
112
122
122
122
102
200c
160a
200a
200c
200c
200b
200d
160b
A
C
B
FIRST DIRECTION
SECOND DIRECTION

FIG. 30


112
112
112
122
122
122
102
200c
160a
200a
200c
200c
200d
200b
160b
A
C
B
FIRST DIRECTION
SECOND DIRECTION