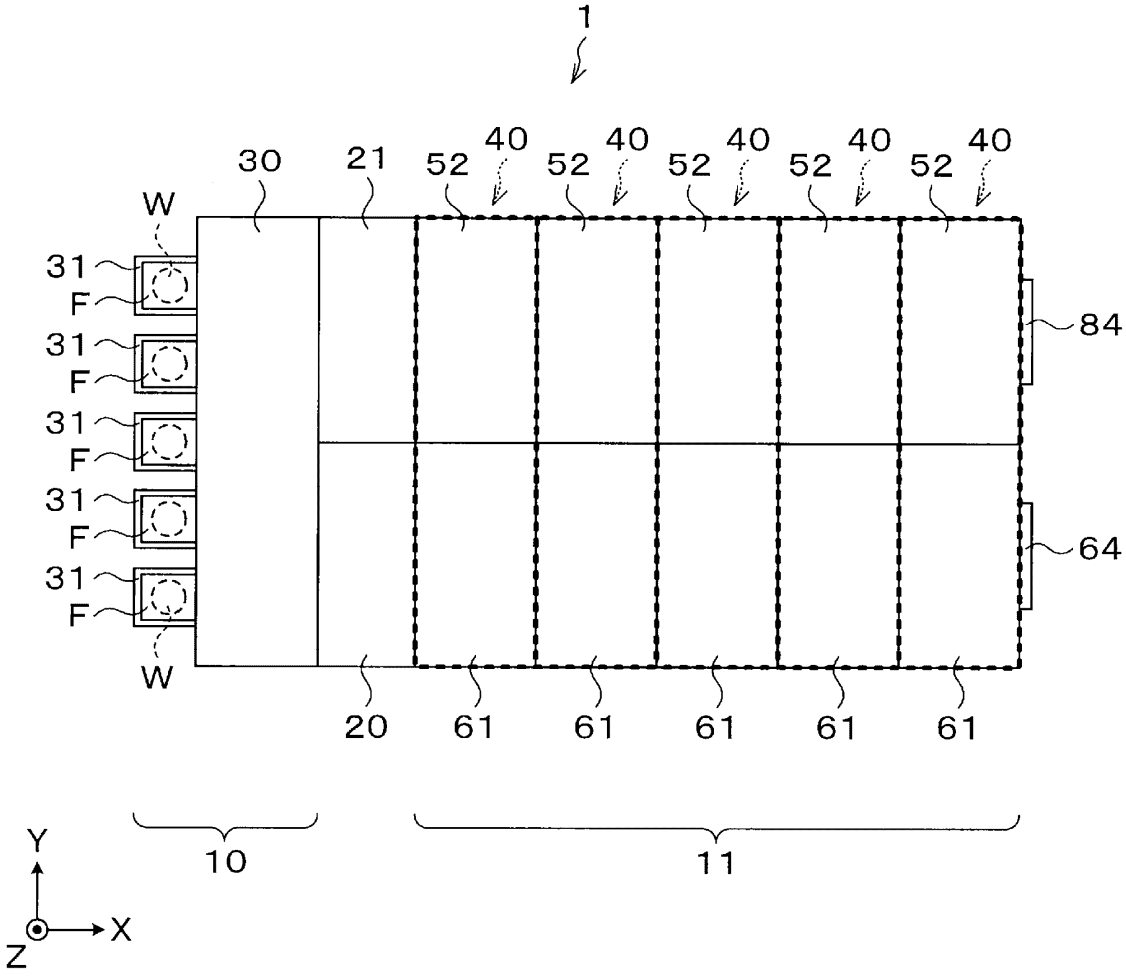
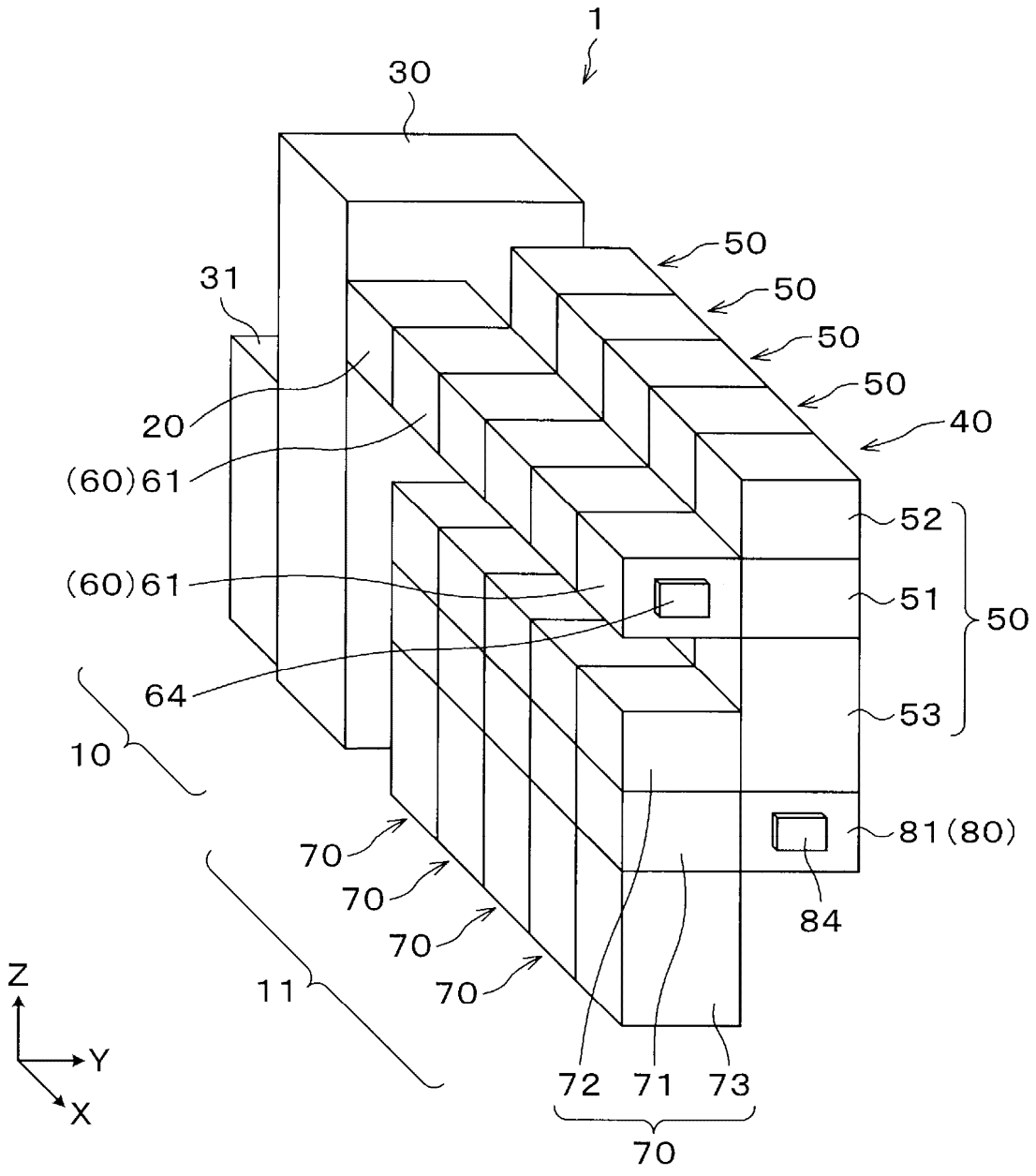
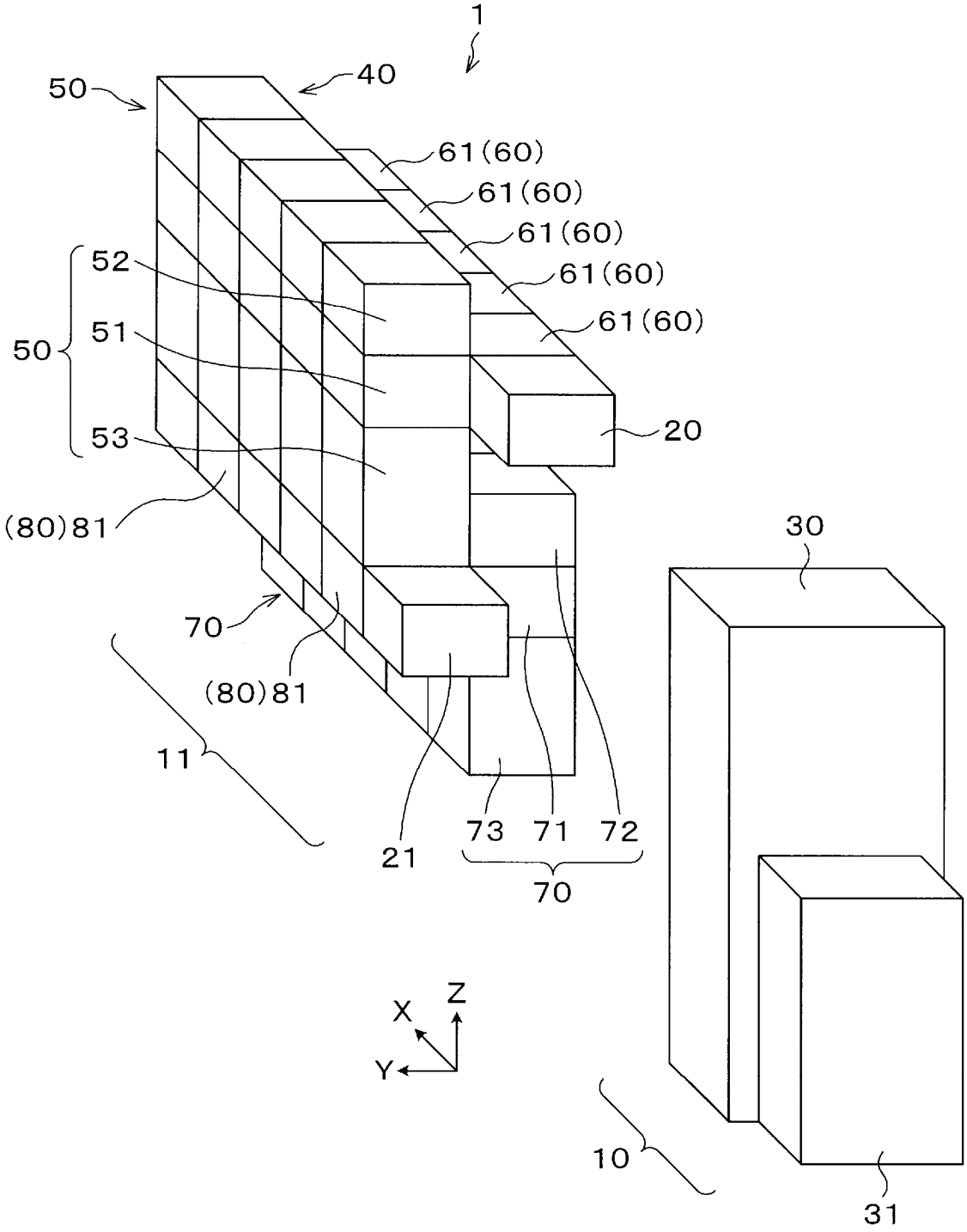
[FIG. 1]



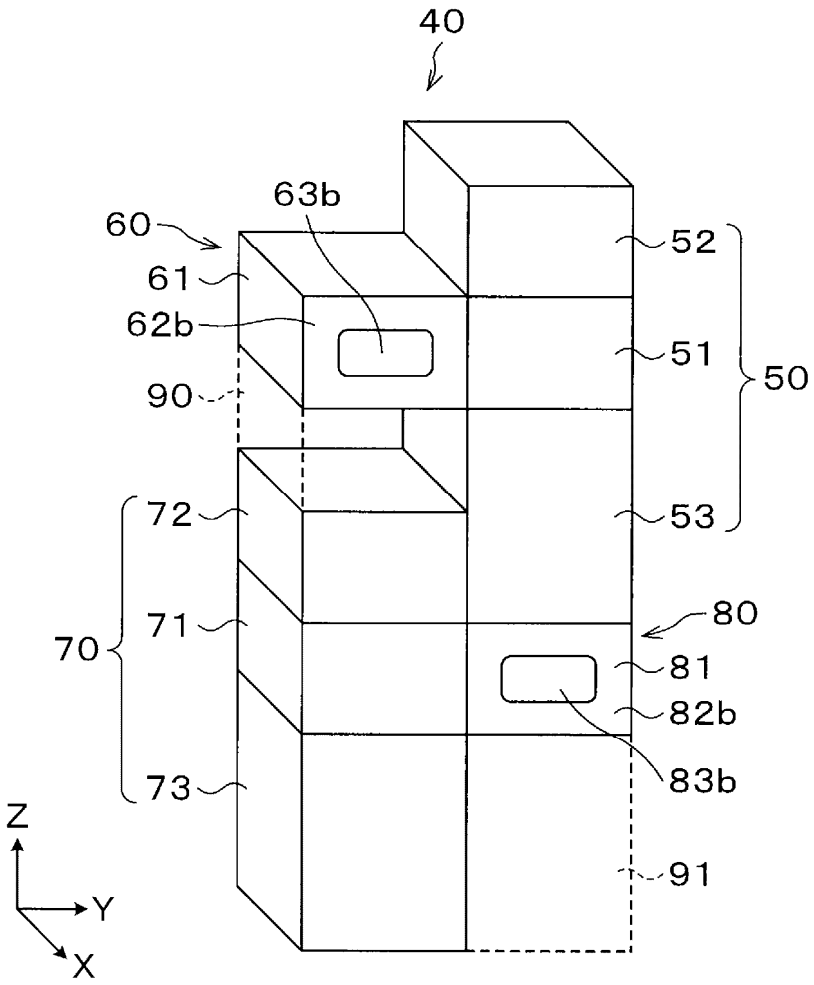
[FIG. 2]


1
30
31
50
50
50
50
40
20
(60)61
(60)61
64
10
52
51
53
50
81(80)
84
70
70
70
70
11
72
71
73
70
Z
Y
X

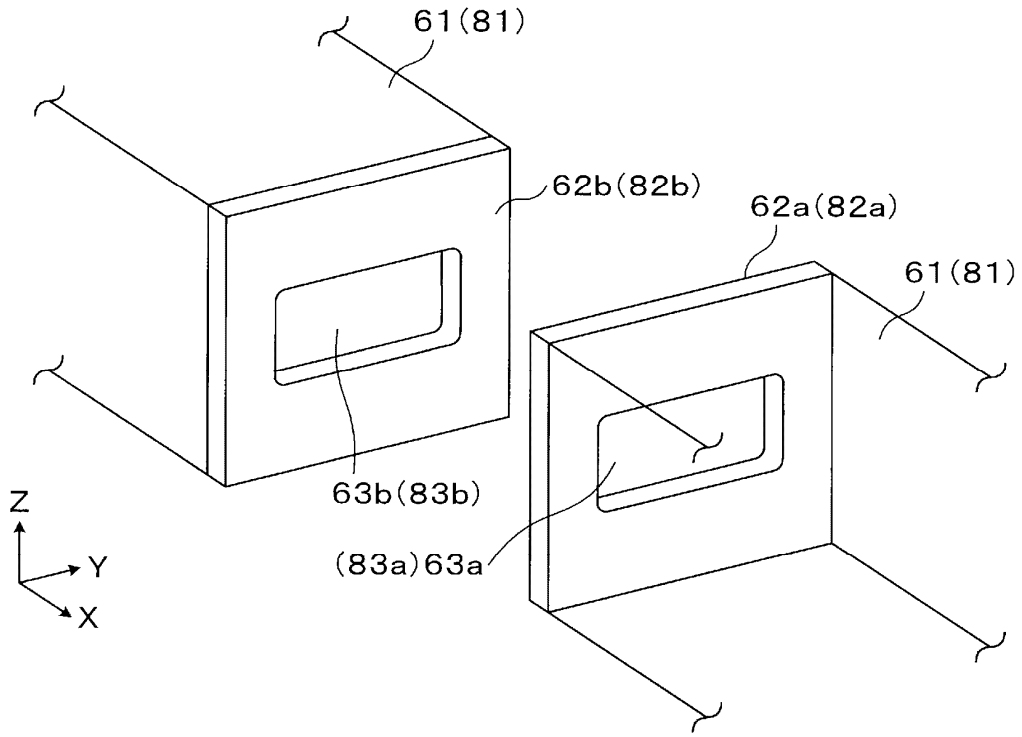
[FIG. 3]


1
50
40
61(60)
61(60)
61(60)
61(60)
61(60)
52
51
50
53
20
(80)81
30
70
(80)81
11
21
73
71
72
70
Z
X
Y
10
31

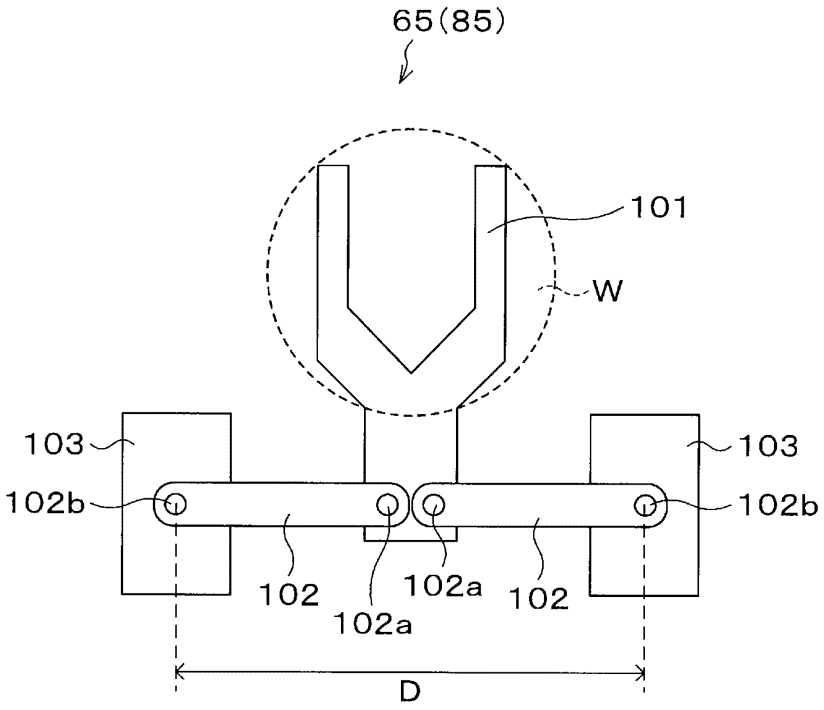
[FIG. 4]



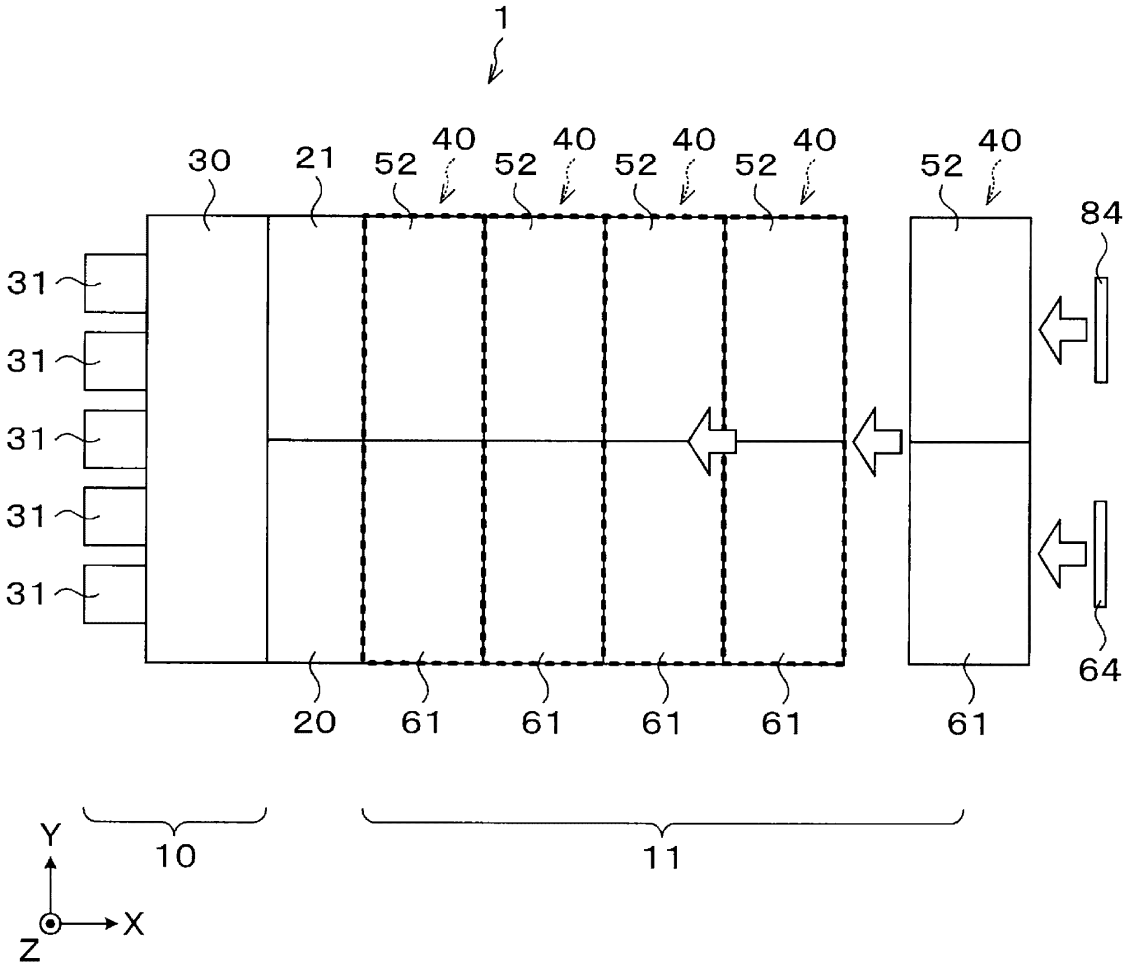
[FIG. 5]


61(81)
62b(82b)
62a(82a)
61(81)
63b(83b)
(83a)63a
Z
Y
X

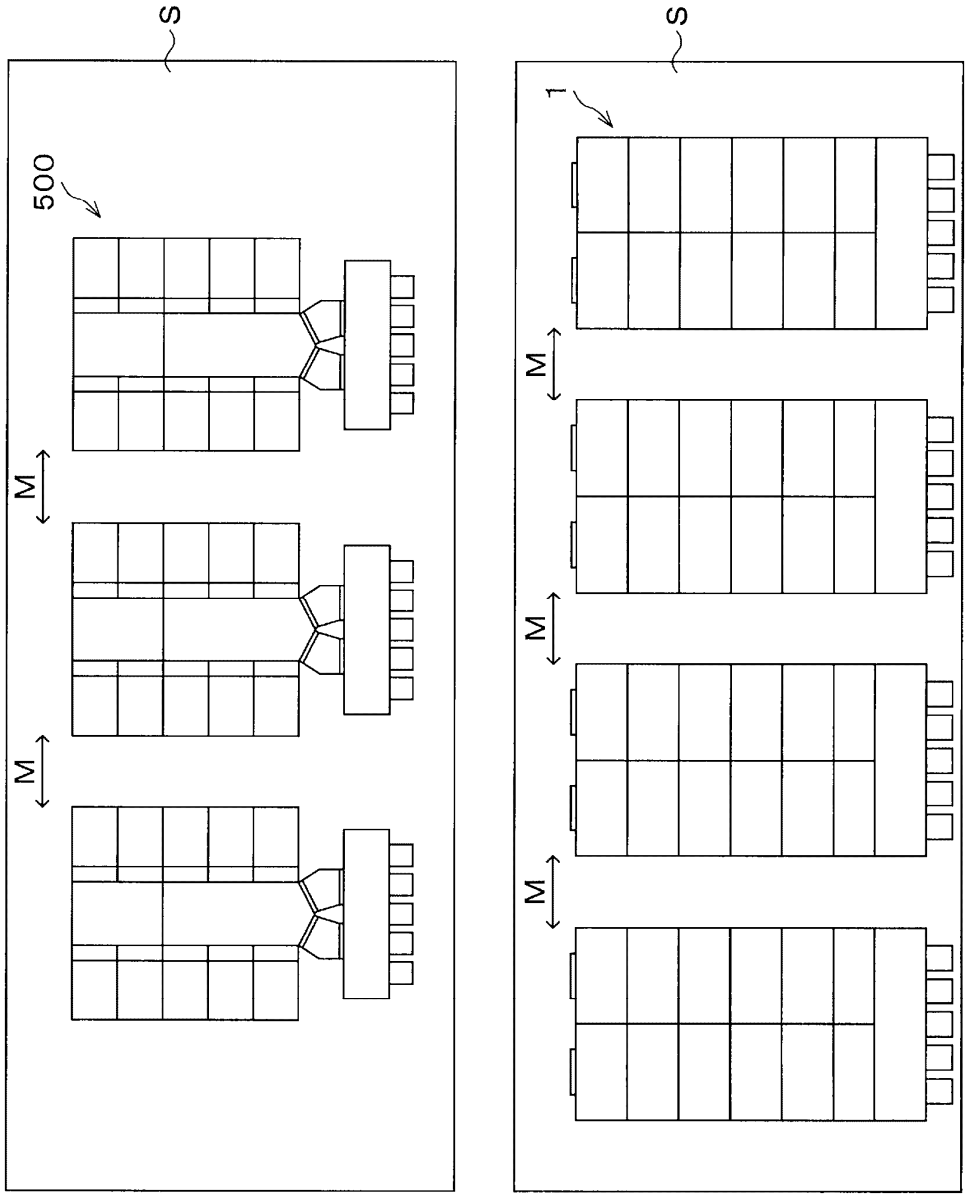
[FIG. 6]


65(85)
101
W
103
103
102b
102b
102
102a
102a
102
D

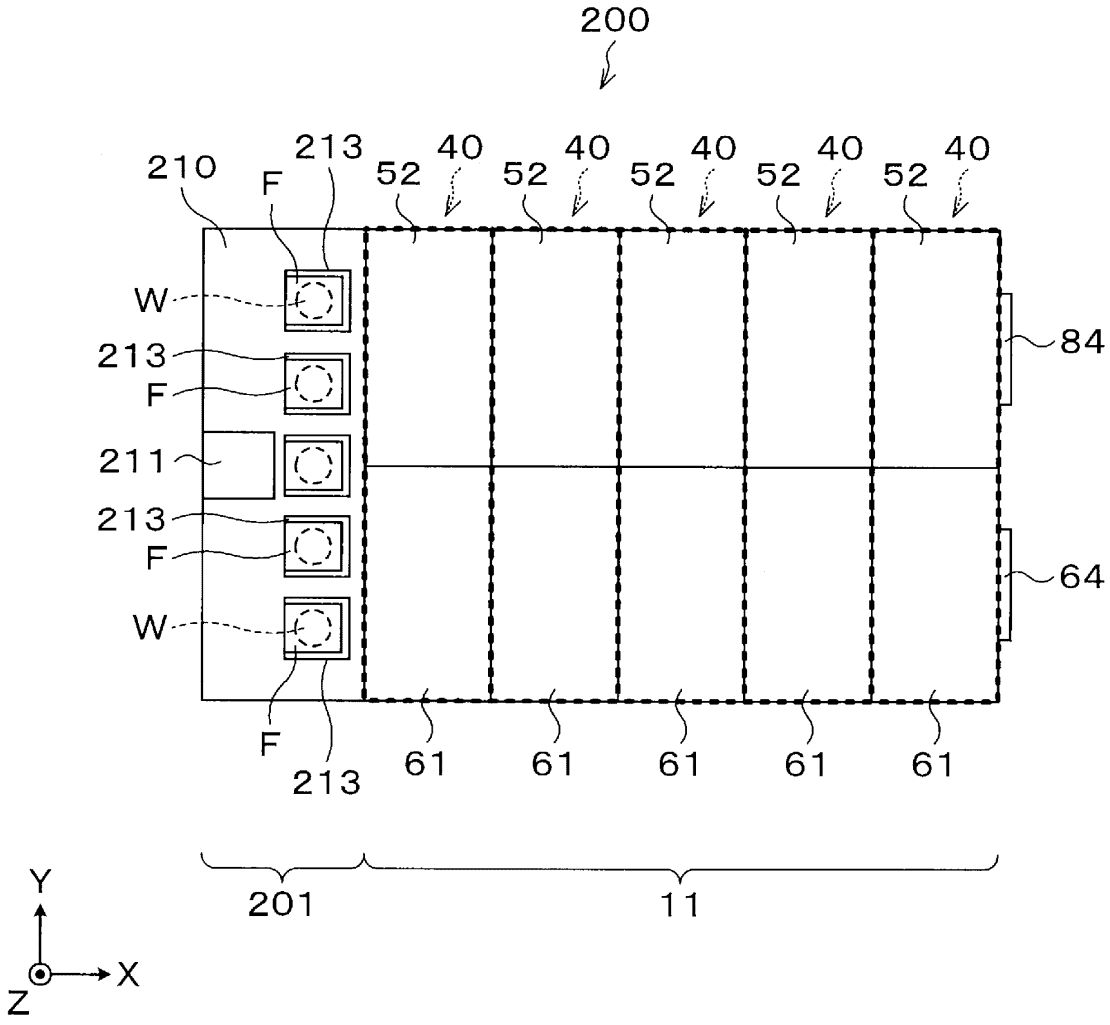
[FIG. 7]


1
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21
52
40
52
40
52
40
52
40
52
40
84
31
31
31
31
31
64
20
61
61
61
61
61
10
11
Y
X
Z

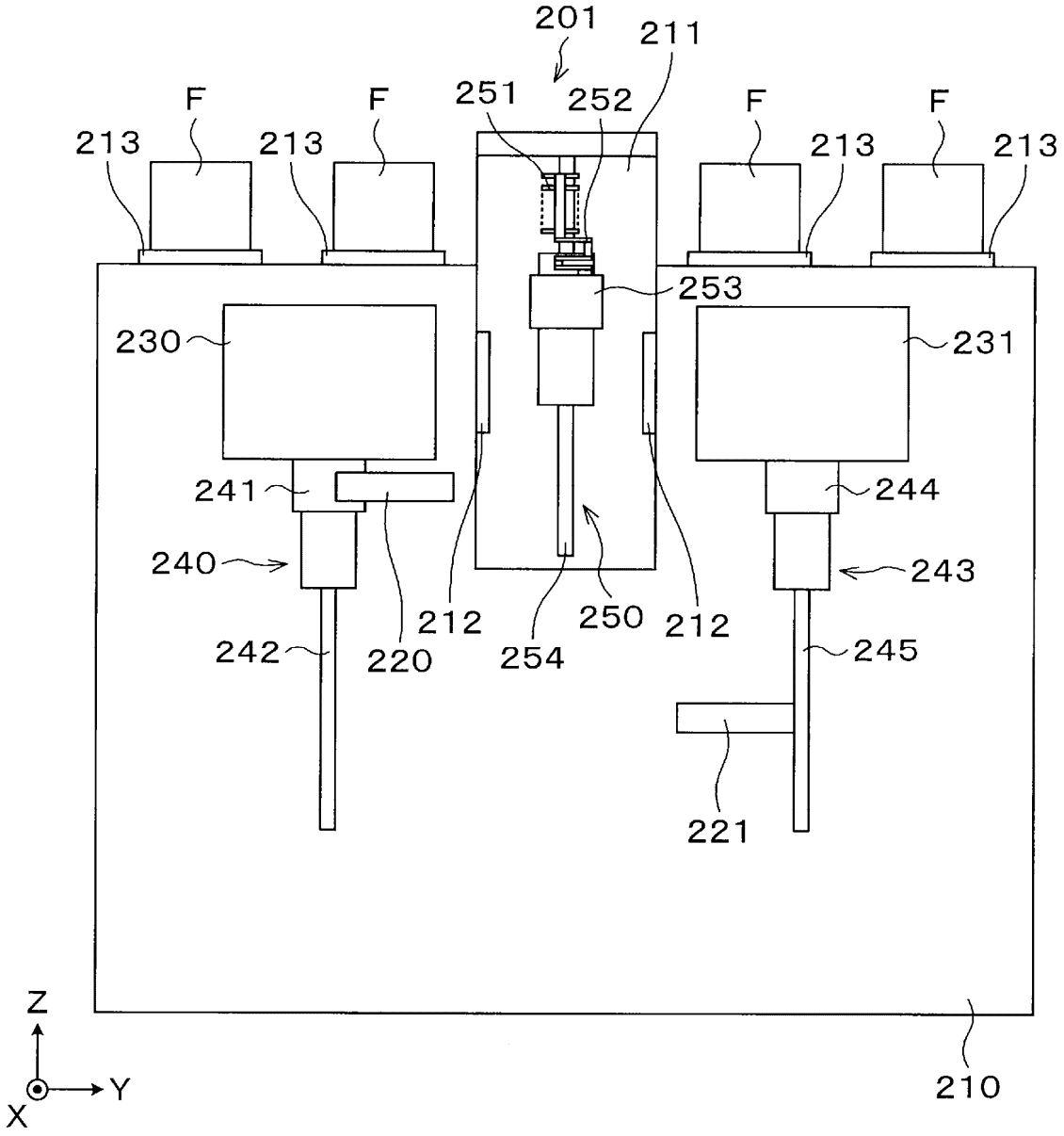
[FIG. 8]



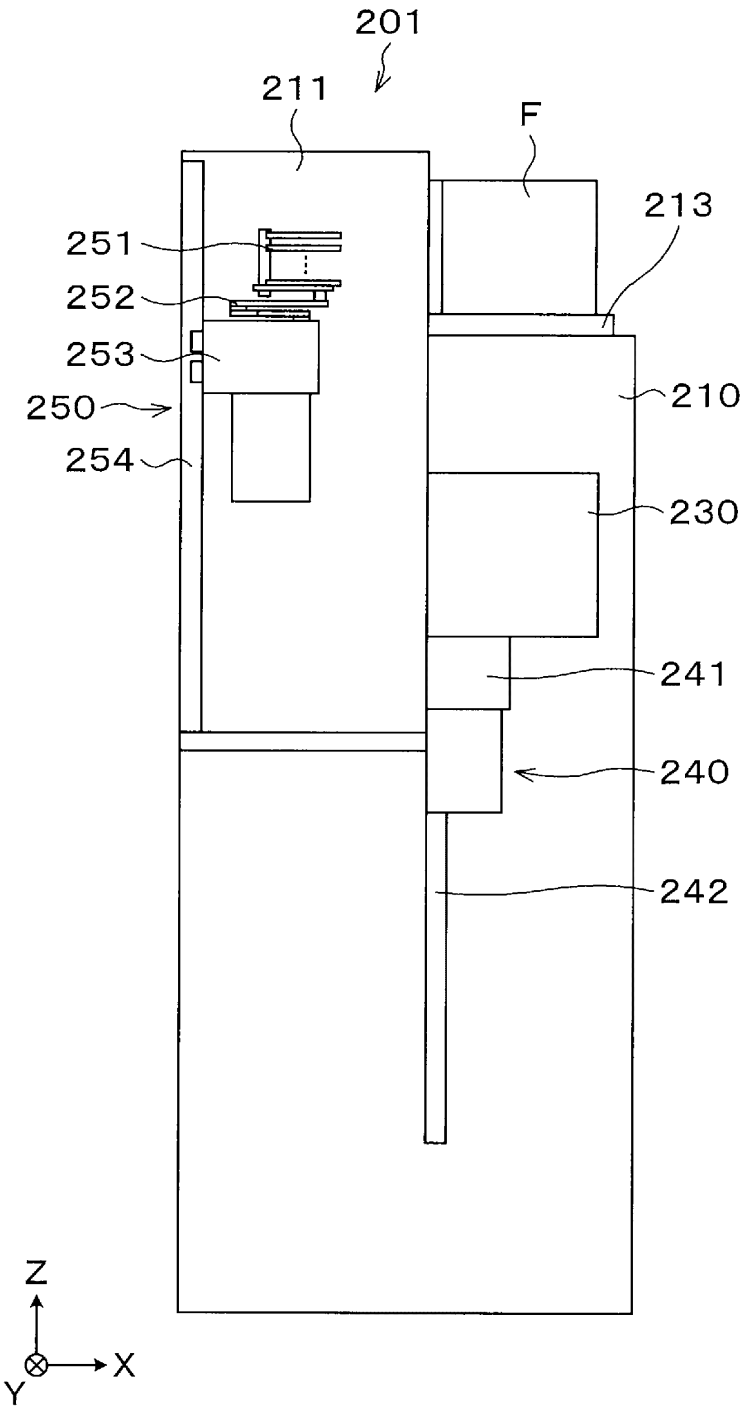
[FIG. 9]



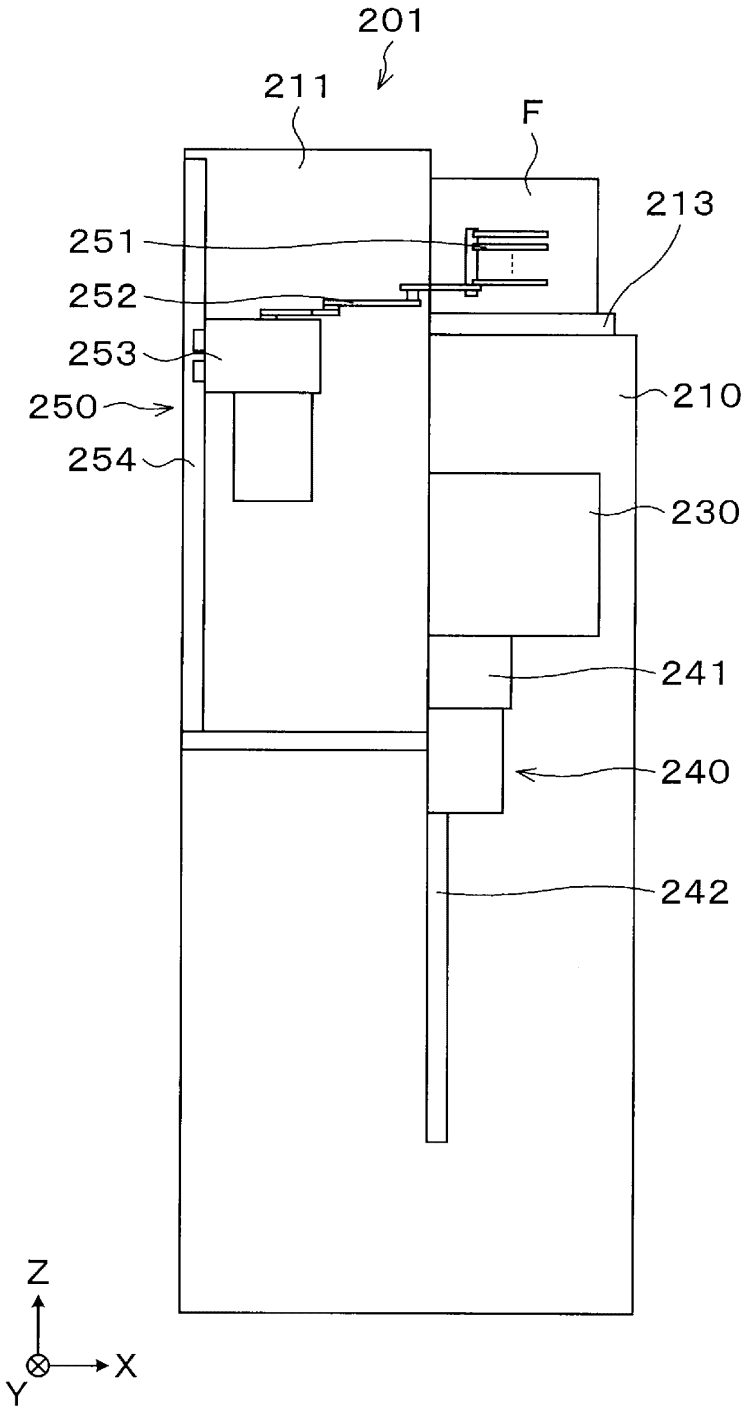
[FIG. 10]


201
211
F
F
F
F
213
213
213
213
251
252
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230
231
241
244
240
243
212
250
212
242
220
254
245
221
210
Z
Y
X

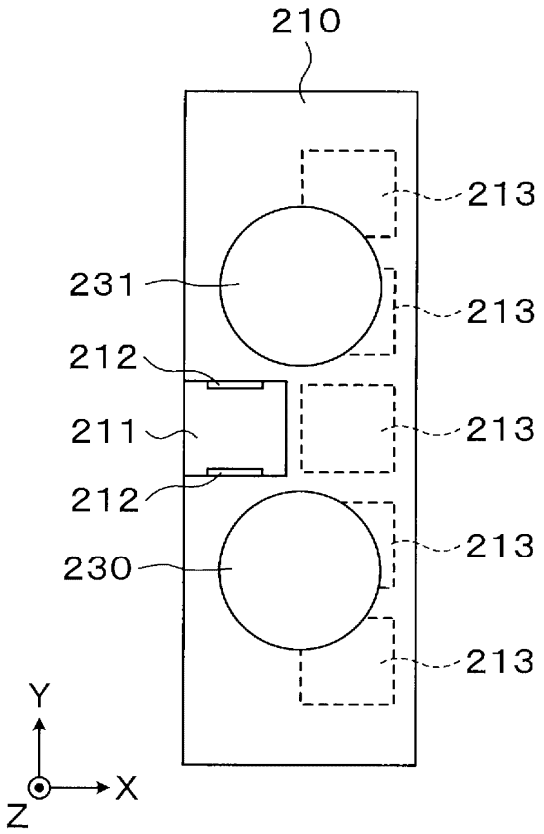
[FIG. 11]



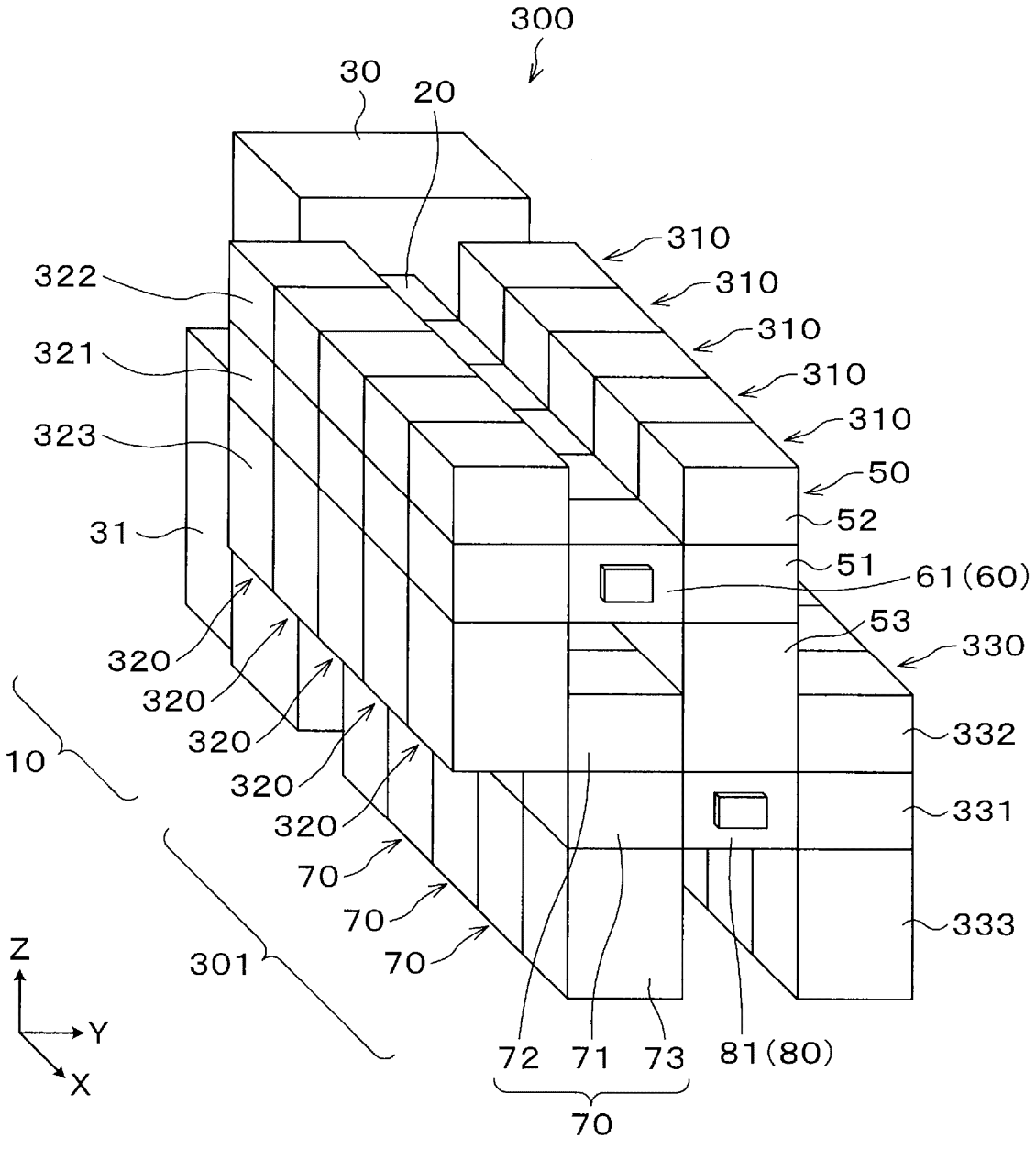
[FIG. 12]



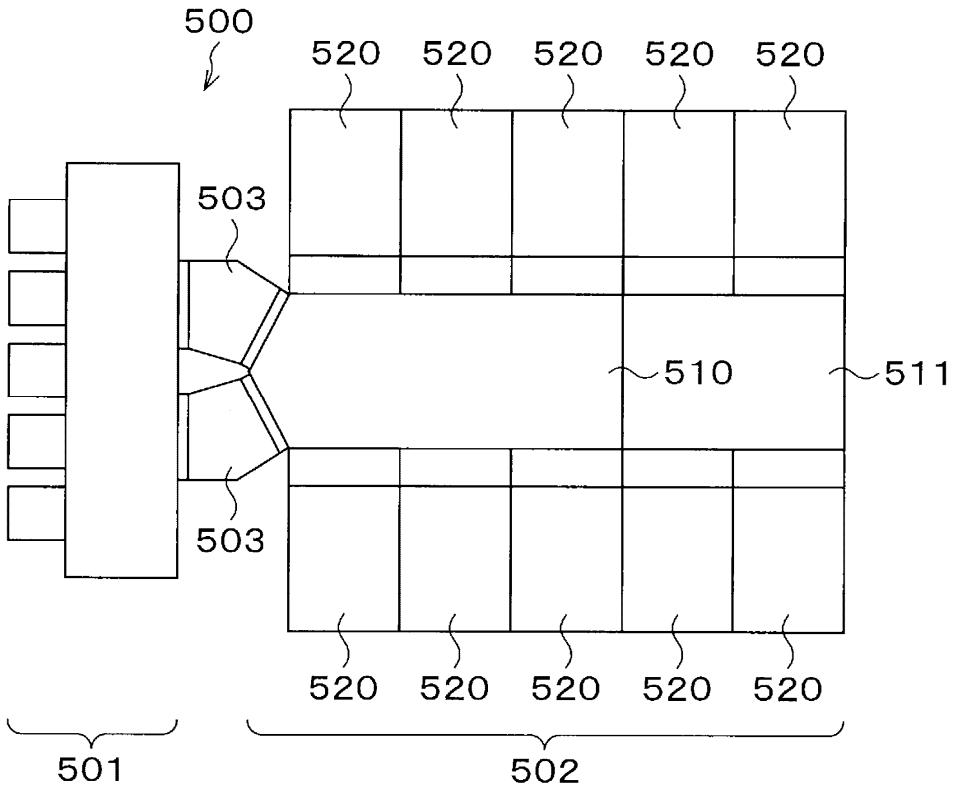
[FIG. 13]



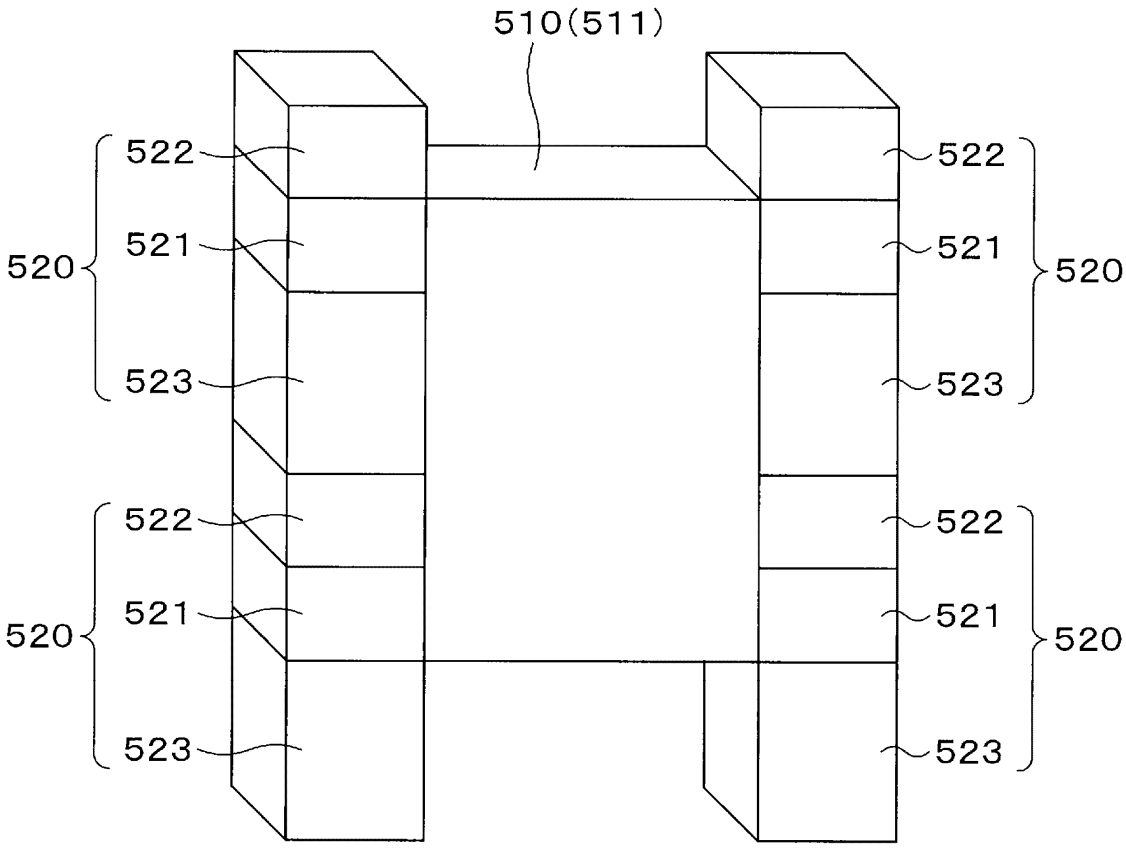
[FIG. 14]


300
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310
310
310
310
310
322
321
323
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52
51
61(60)
53
330
320
320
320
320
320
10
332
331
333
70
70
70
301
Z
Y
X
72
71
73
81(80)
70

[FIG. 15]


500
520
520
520
520
520
503
510
511
503
520
520
520
520
520
501
502

[FIG. 16]


510(511)
522
521
523
520
522
521
523
520
522
521
523
520
522
521
523
520