Fig. 1

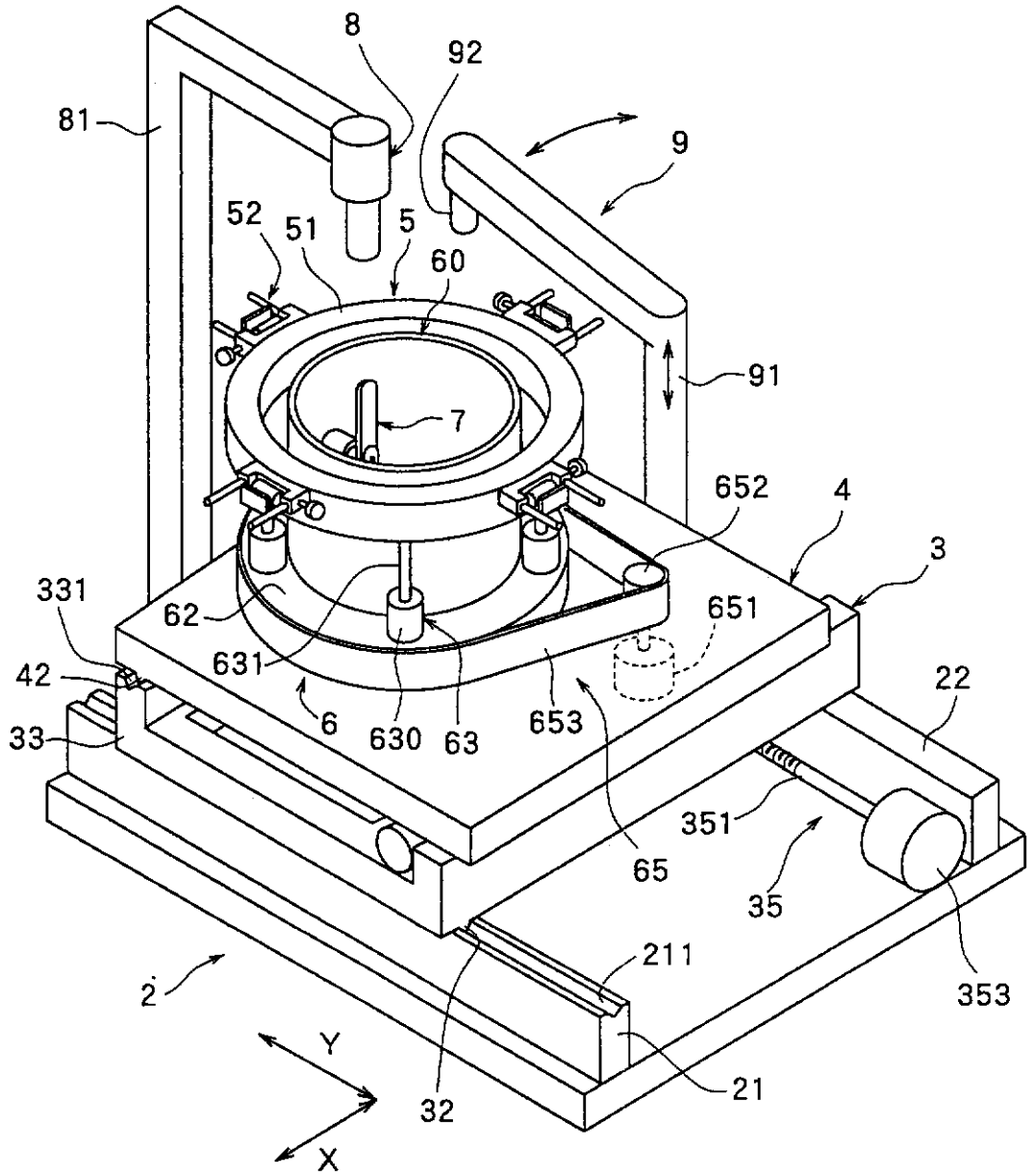

8
92
81
9
52
51
5
60
91
7
652
4
3
331
62
651
631
42
22
6
630
63
653
33
351
65
35
211
2
353
Y
32
21
X

Fig. 2

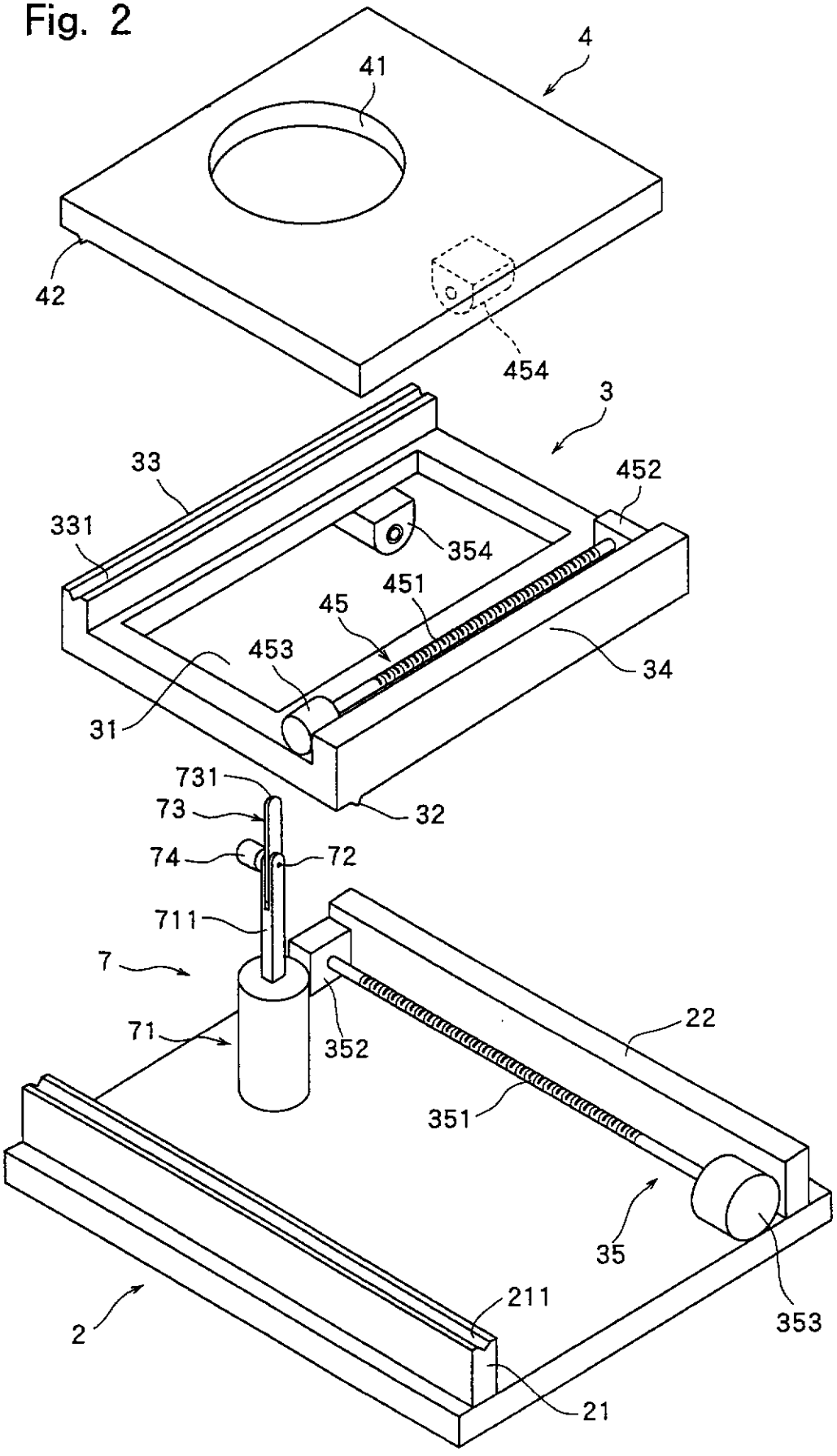

4
41
42
454
3
33
452
331
354
451
45
453
34
31
731
73
74
72
711
7
71
352
22
351
35
353
211
2
21

Fig. 3

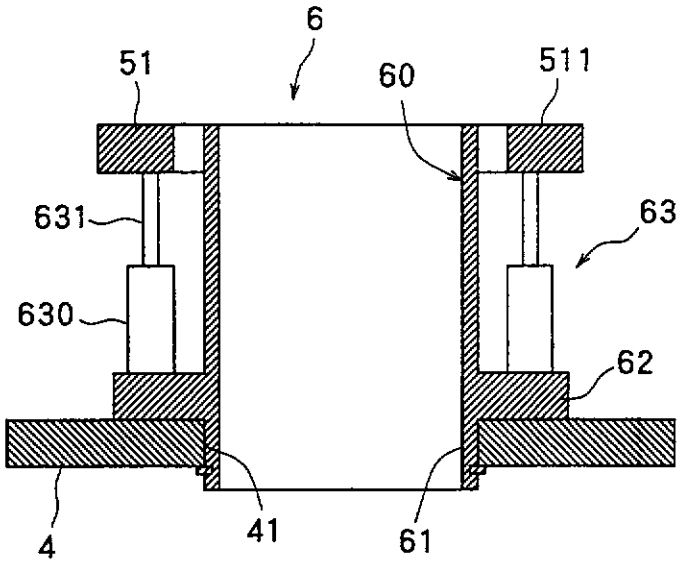


Fig. 4

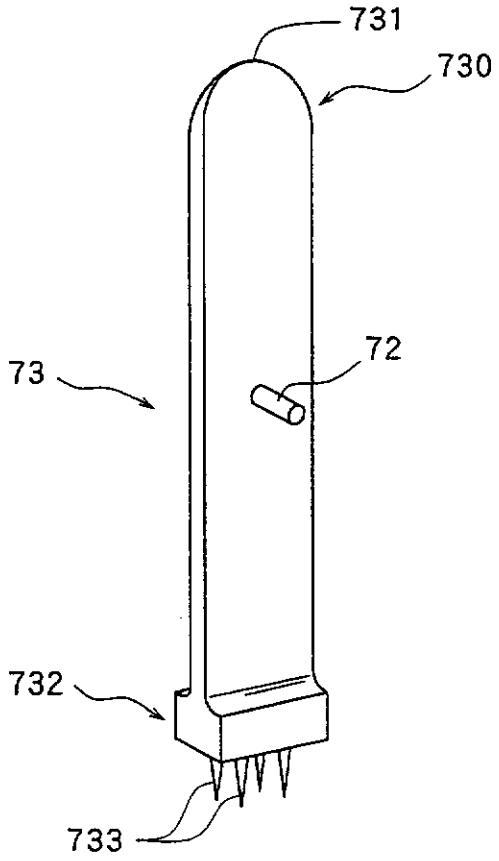


Fig. 5

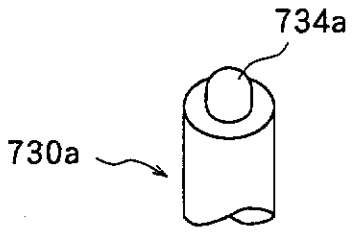


Fig. 6

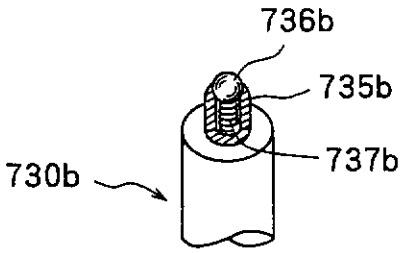


Fig. 7

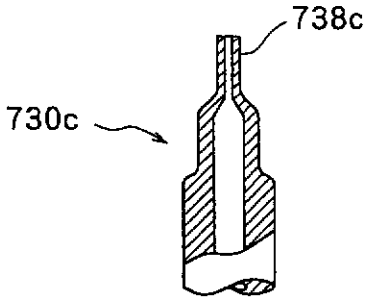
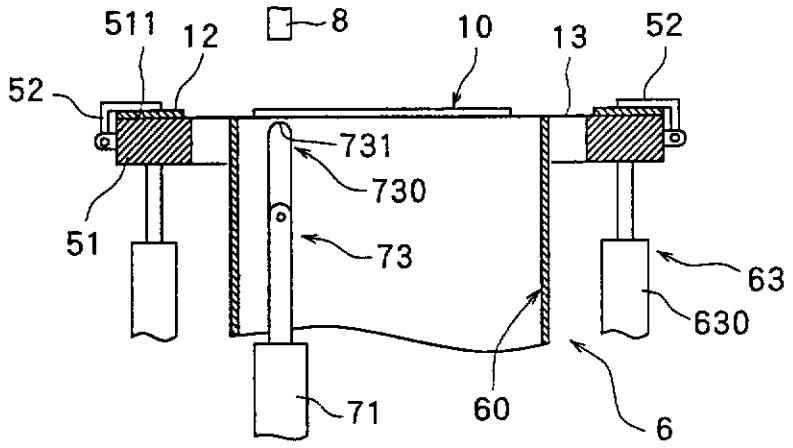


Fig. 8

(a)


511
12
8
10
13
52
52
731
730
51
73
63
630
71
60
6

(b)

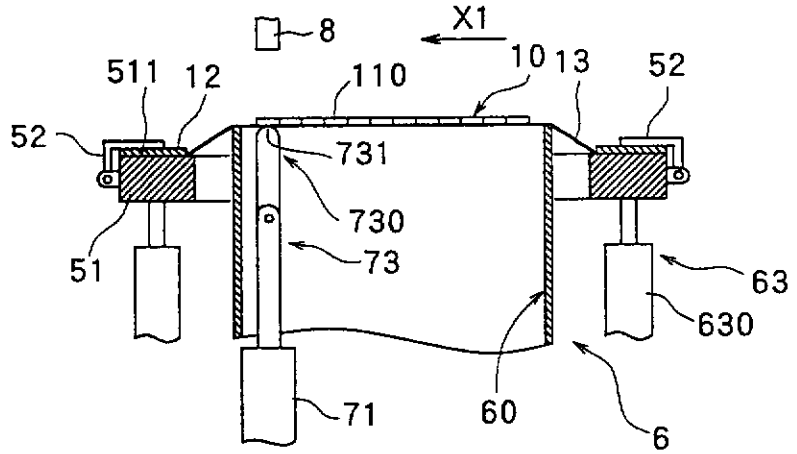
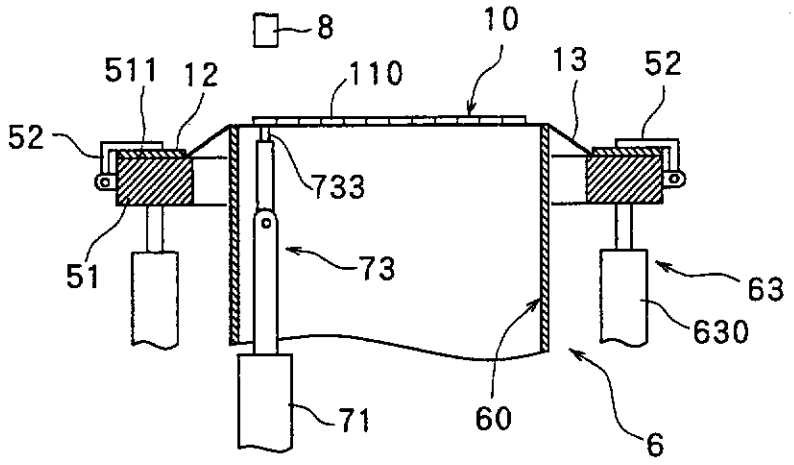

8
X1
511
12
110
10
13
52
52
731
730
51
73
63
630
71
60
6

Fig. 9

(a)


8
10
511
12
110
13
52
52
733
73
51
63
630
71
60
6

(b)

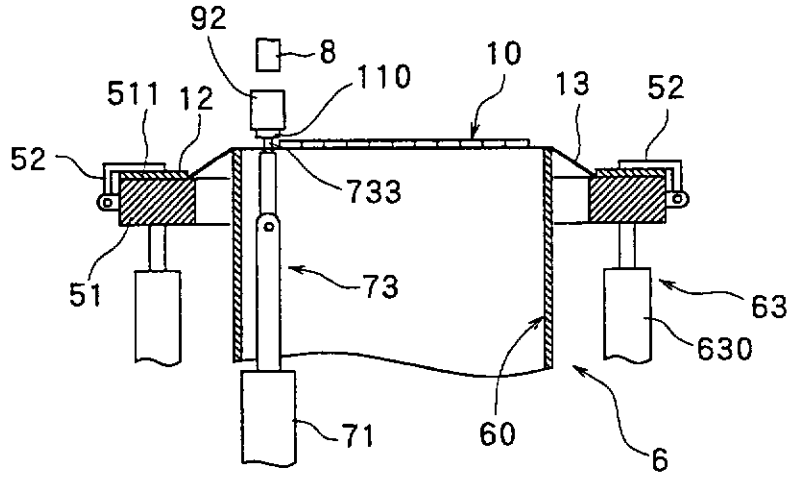

92
8
10
511
12
110
13
52
52
733
73
51
63
630
71
60
6

Fig. 10

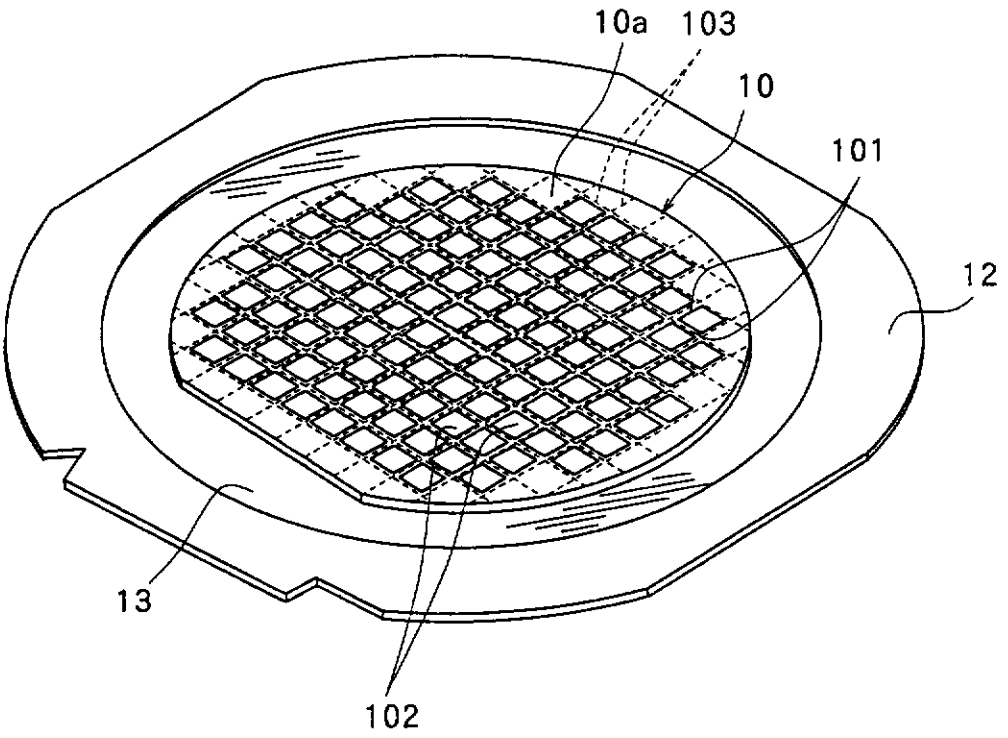
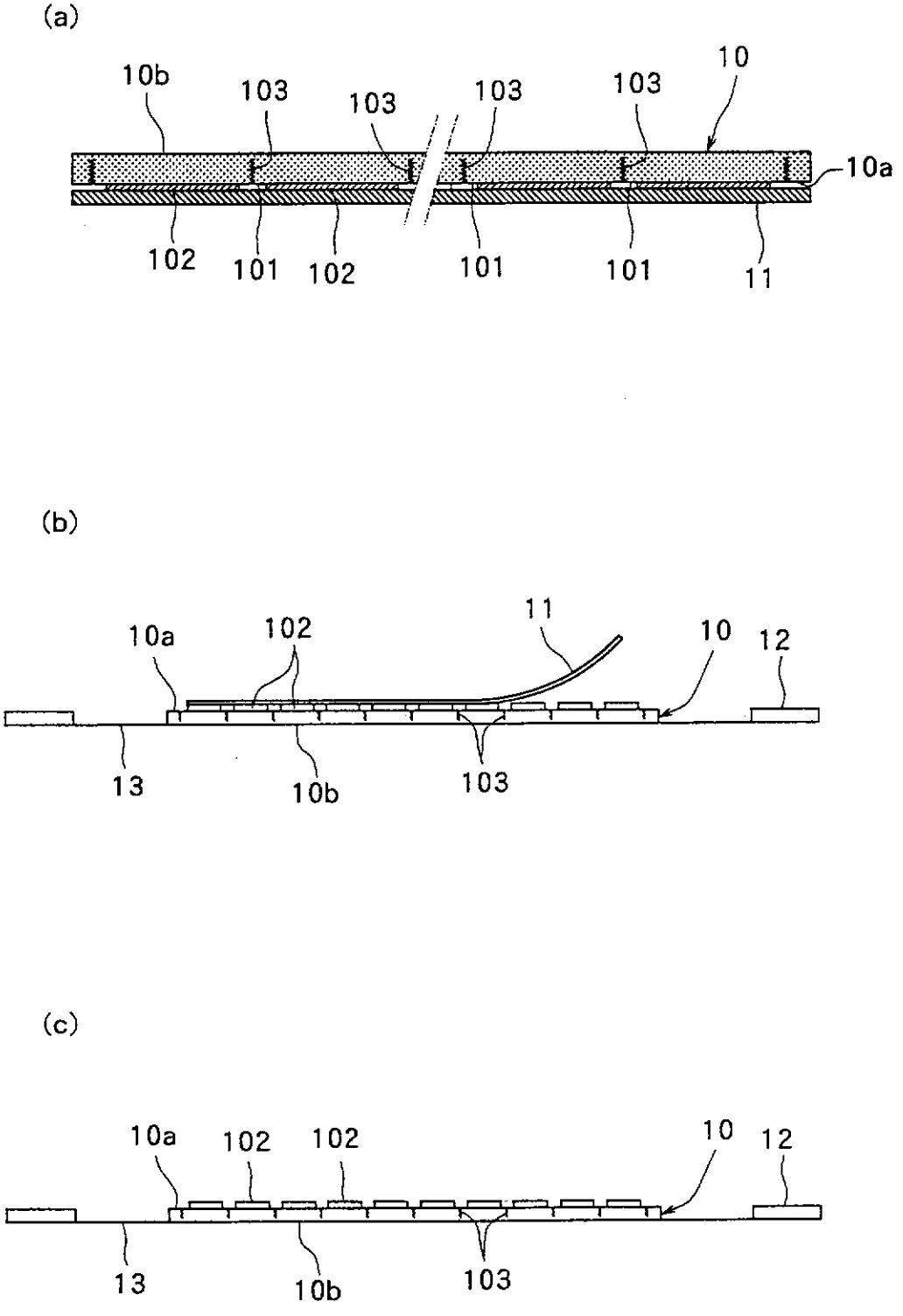


Fig. 11


(a)
10b
103
103
103
103
10
10a
102
101
102
101
101
11
(b)
10a
102
11
10
12
13
10b
103
(c)
10a
102
102
10
12
13
10b
103