FIG.1

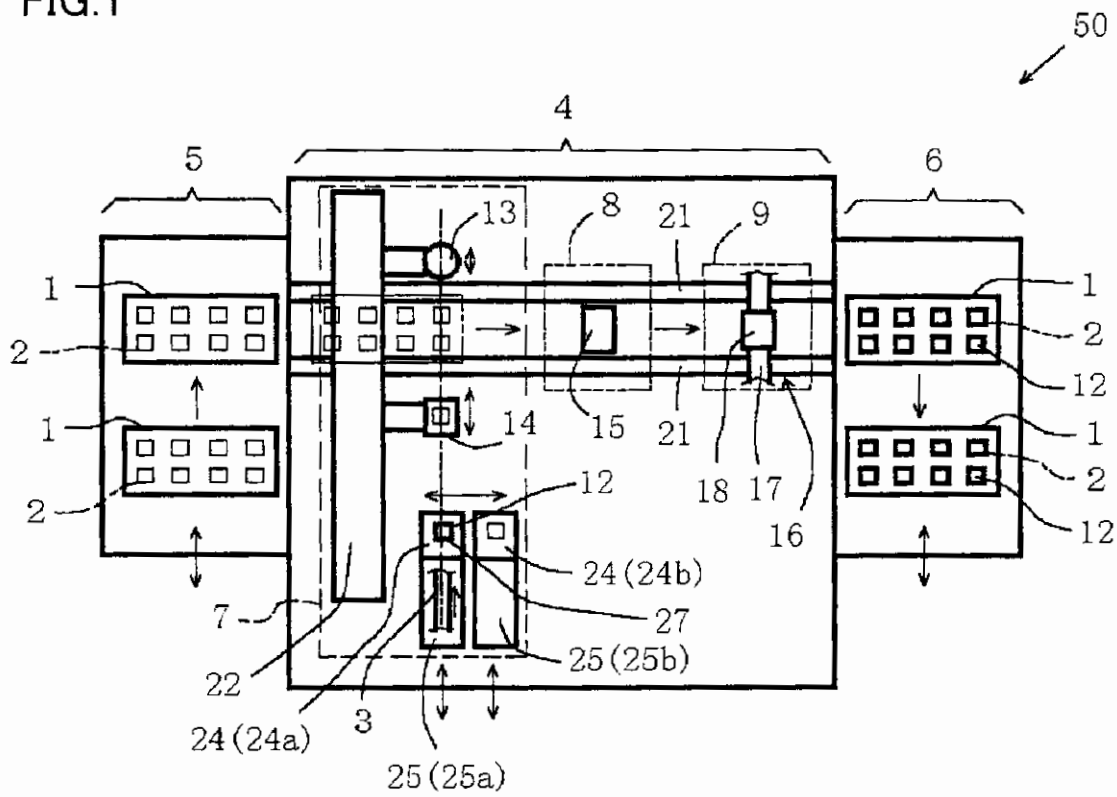

50
4
5
6
13
8
21
9
1
2
12
14
15
18
17
16
24(24b)
27
25(25b)
7
22
3
24(24a)
25(25a)

FIG.2

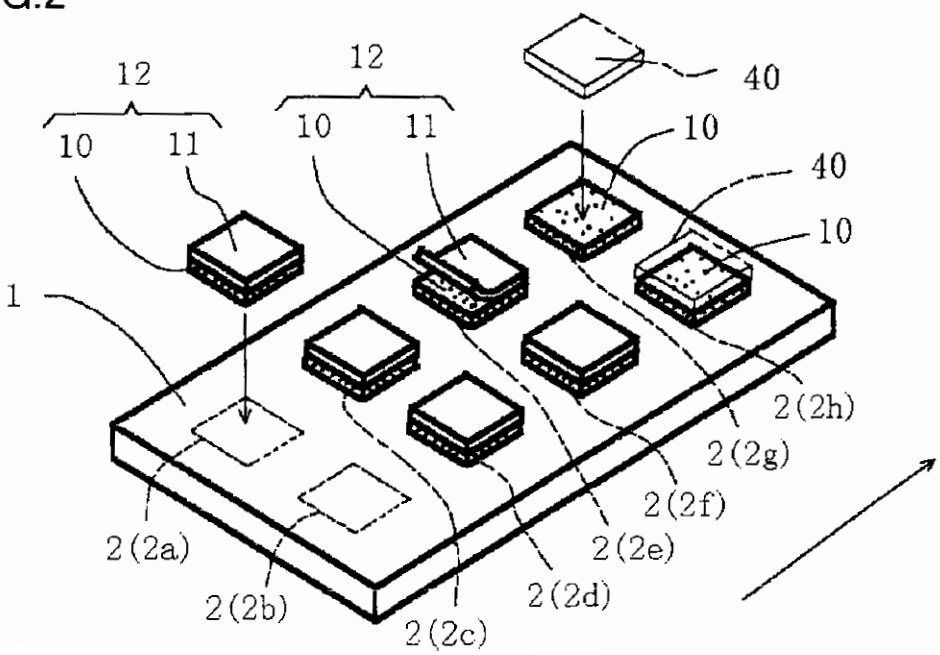

12
10
11
40
1
2(2a)
2(2b)
2(2c)
2(2d)
2(2e)
2(2f)
2(2g)
2(2h)

FIG.3

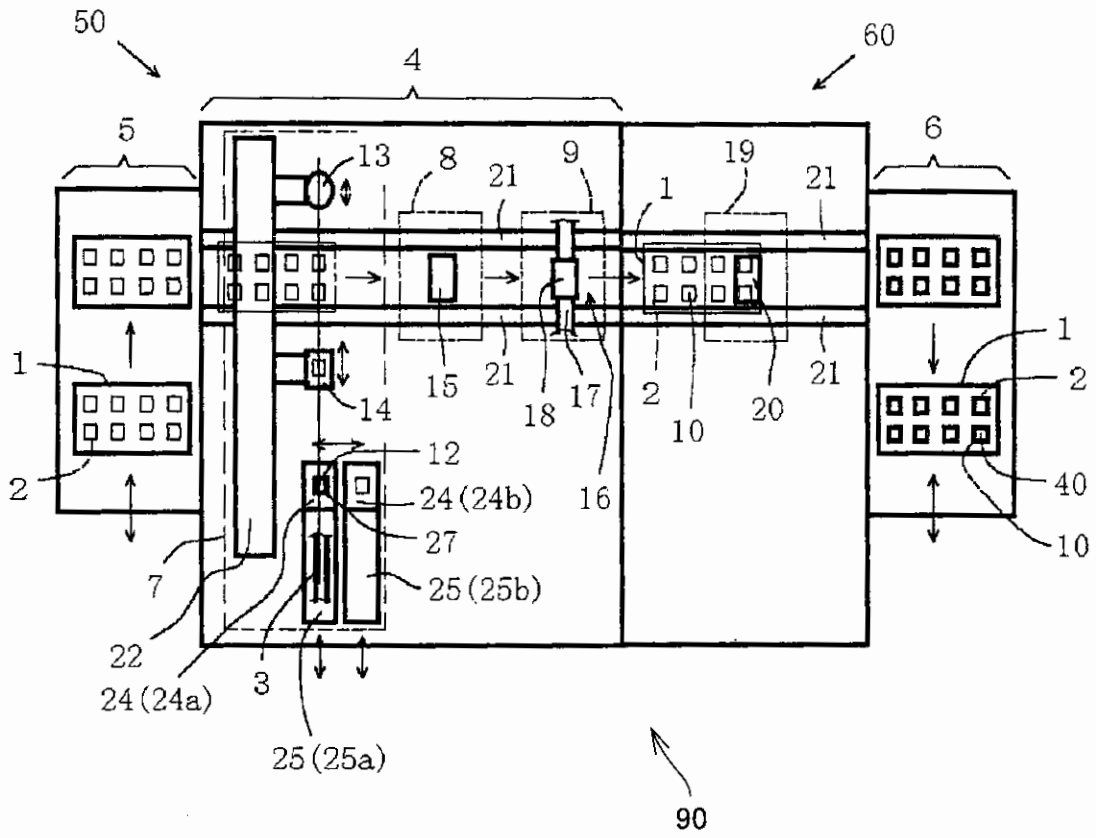

50
60
4
5
6
13
8
21
9
19
1
21
1
2
15
21
18
17
2
10
20
21
14
12
24(24b)
16
27
25(25b)
7
22
24(24a)
3
25(25a)
90
40
10

FIG.4

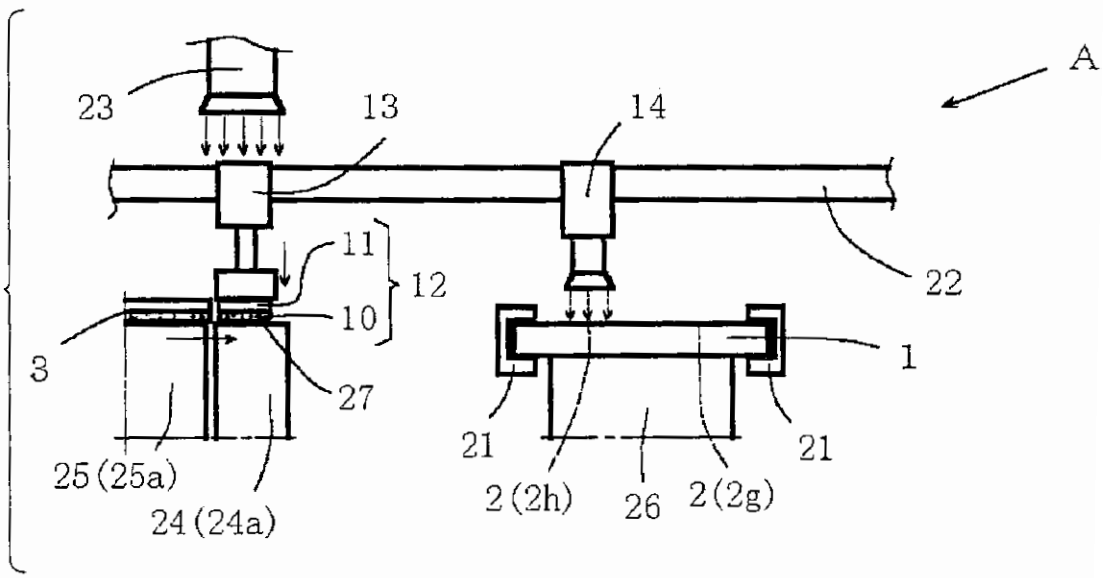

A
23
13
14
22
11
12
10
3
27
1
21
21
25(25a)
24(24a)
2(2h)
26
2(2g)

FIG.5

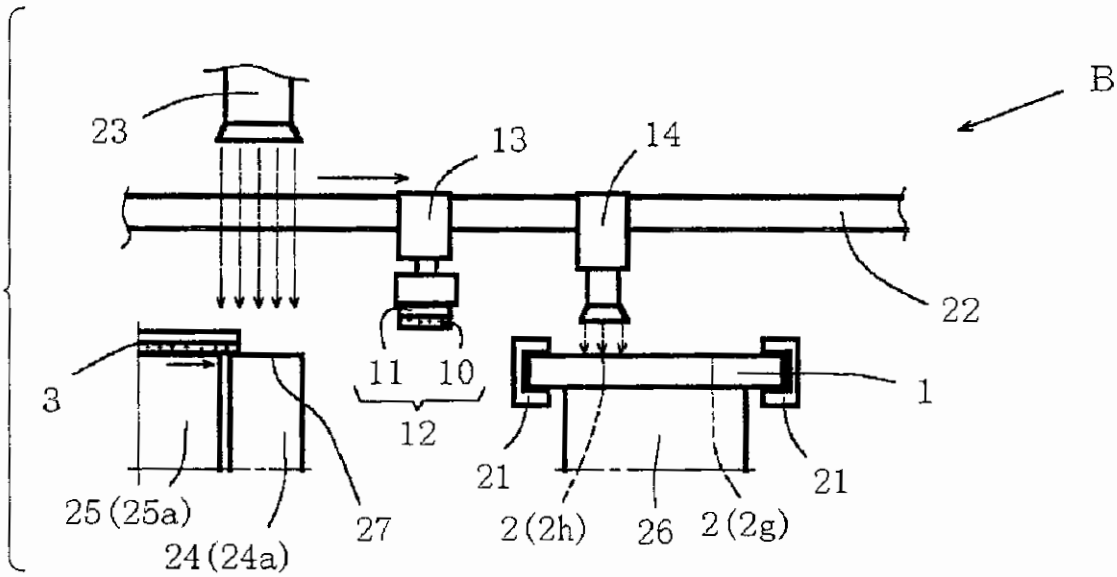

B
23
13
14
22
3
11
10
12
1
21
21
25(25a)
24(24a)
27
2(2h)
26
2(2g)

FIG.6

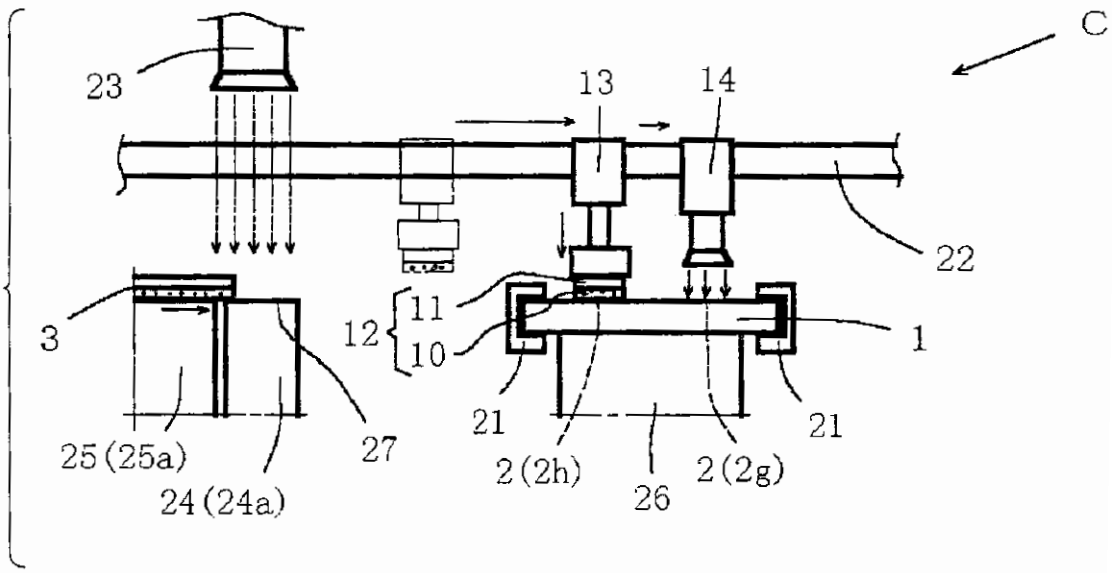

C
23
13
14
22
3
12
11
10
1
21
21
25(25a)
24(24a)
27
2(2h)
26
2(2g)

FIG.7

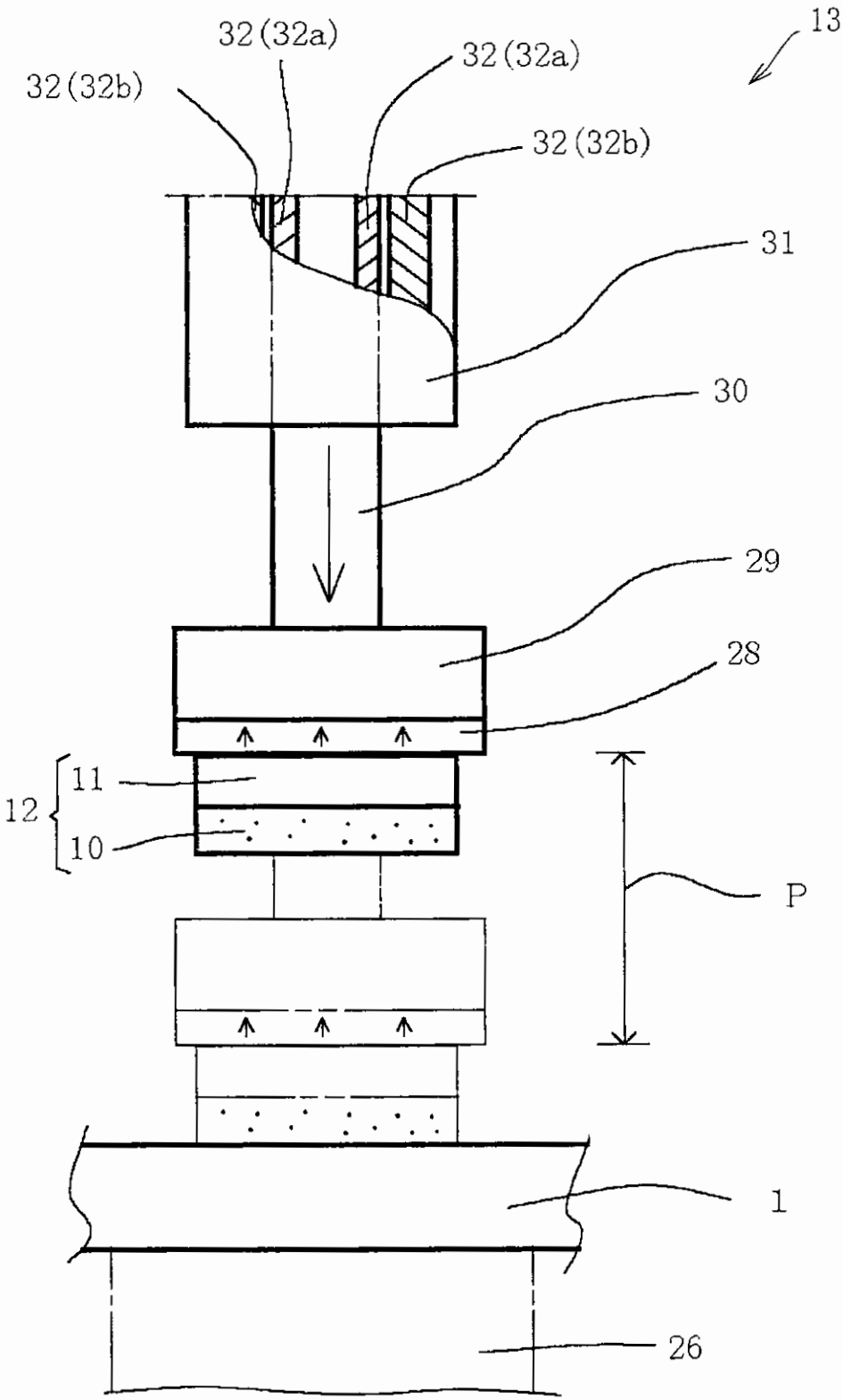


FIG.8

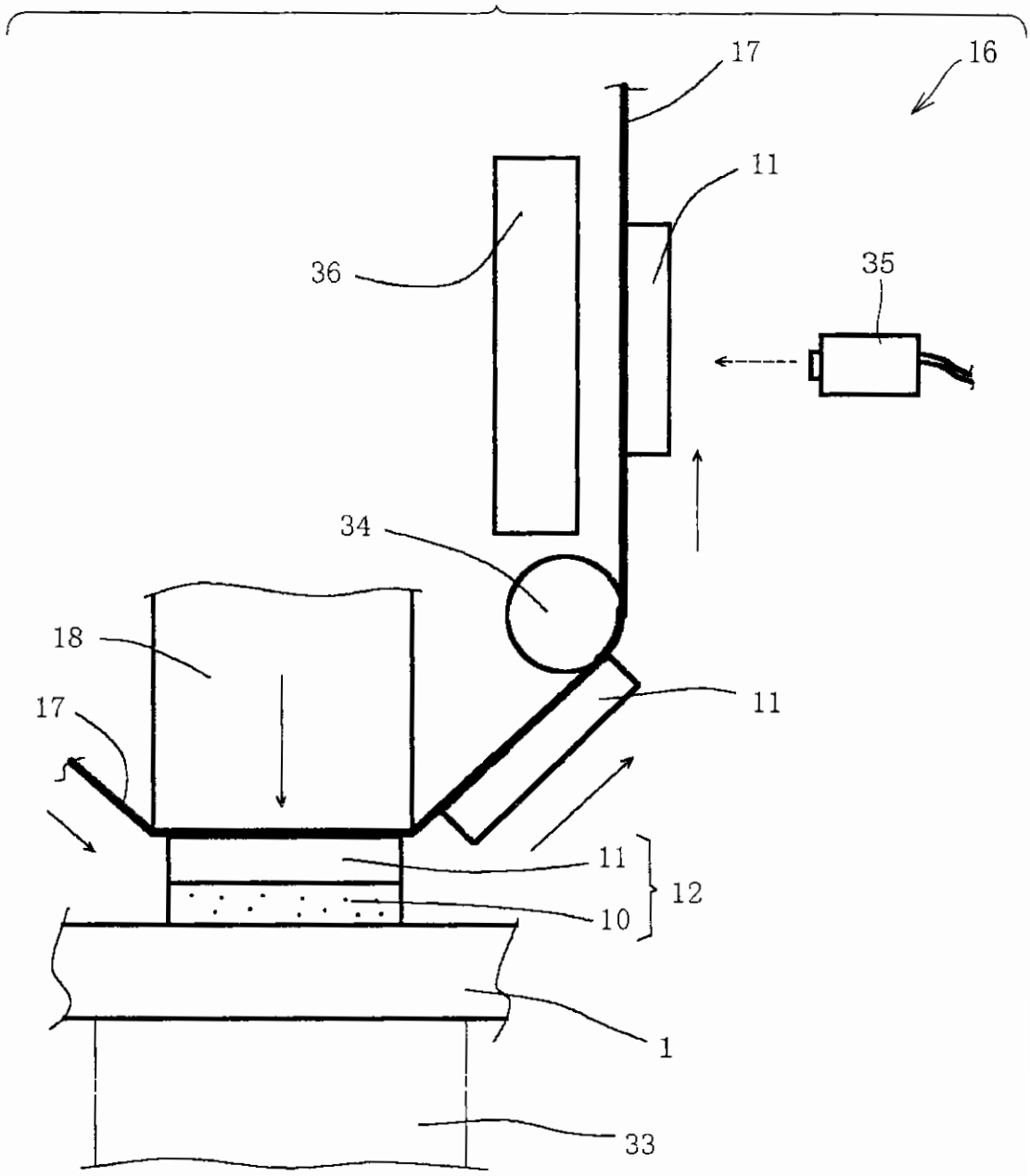

17
16
11
36
35
34
18
11
17
11
12
10
1
33

FIG.9

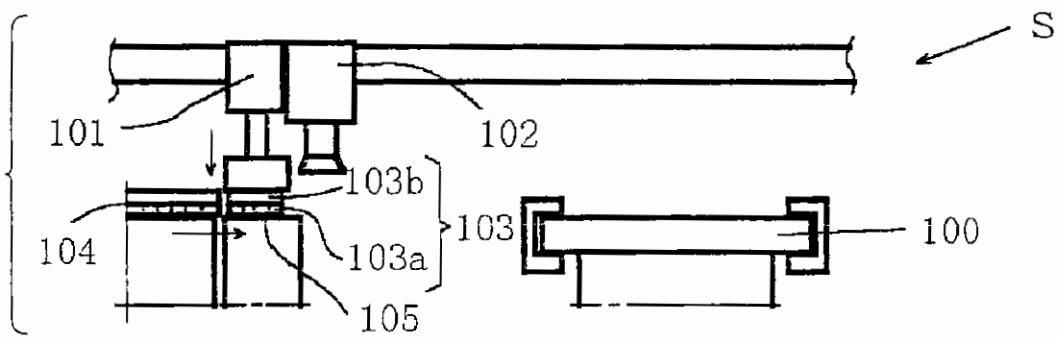

S
101
102
103b
104
103
100
103a
105

FIG.10

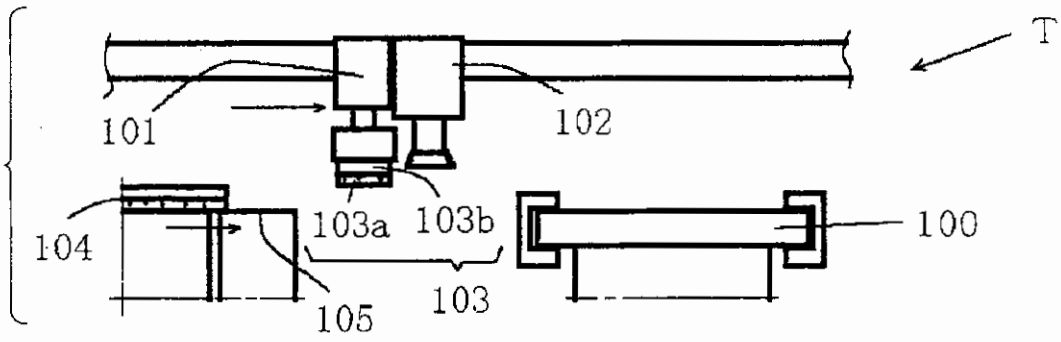


FIG.11

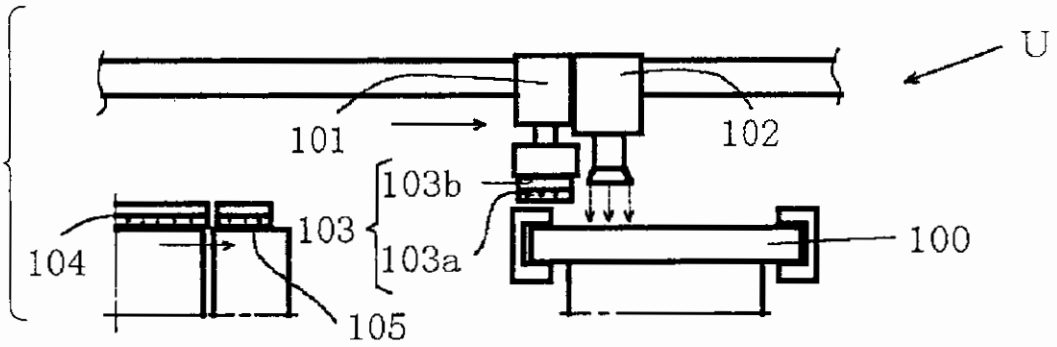


FIG.12

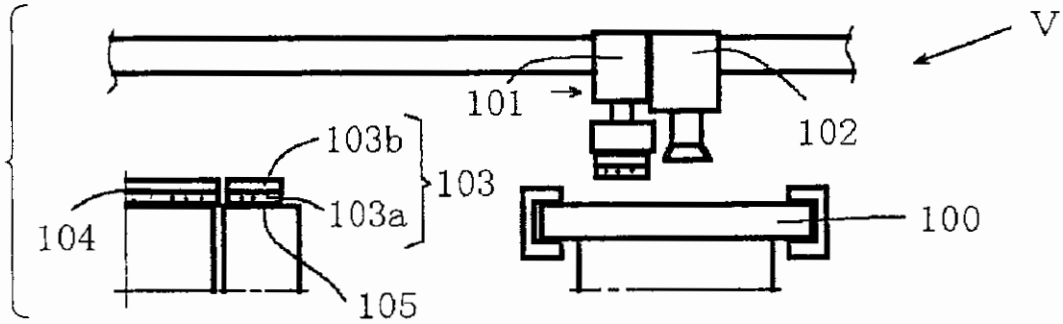


FIG.13

