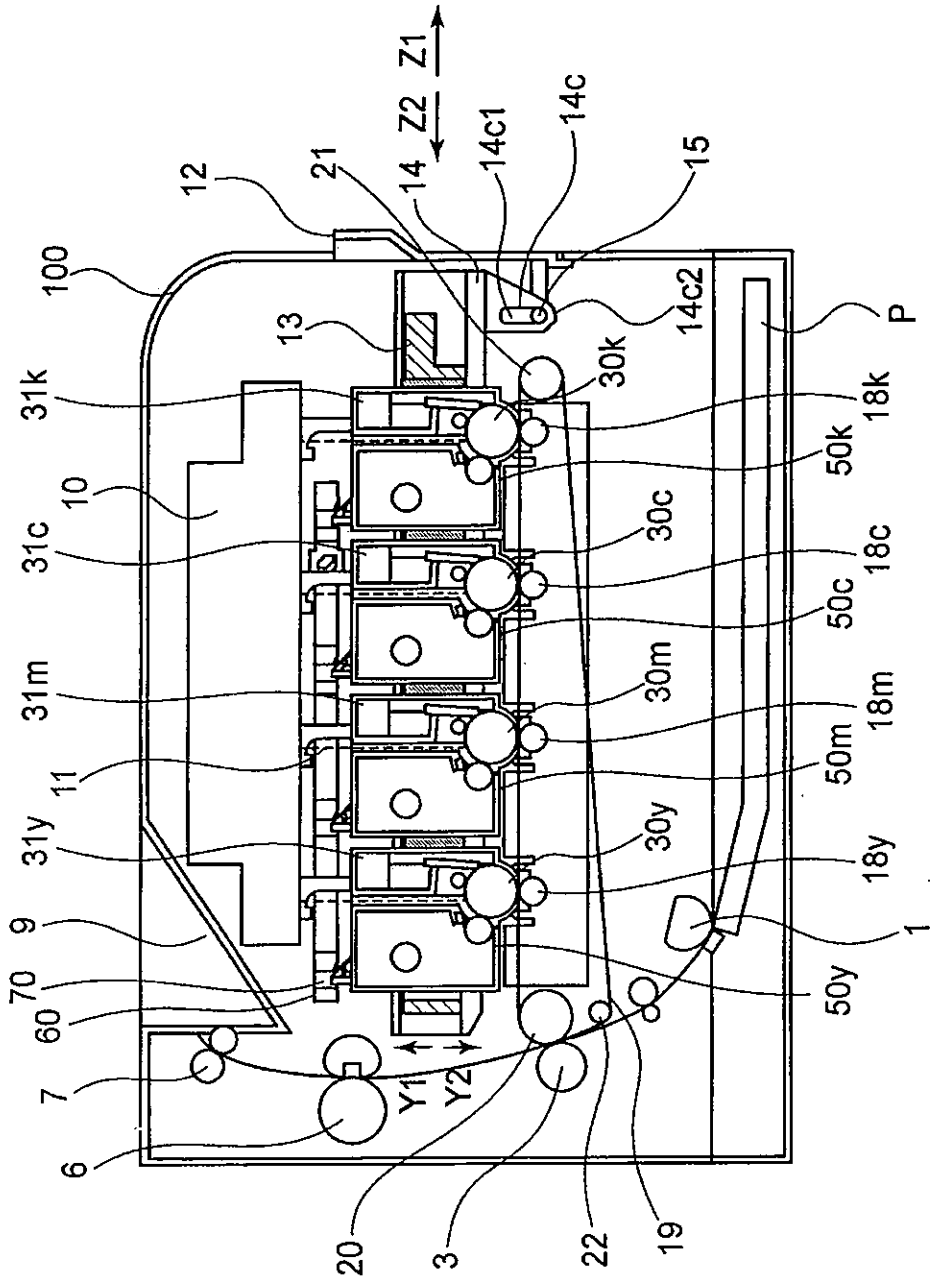

Z1
Z2
12
21
14
14c1
14c
15
100
13
14c2
P
31k
30k
18k
50k
10
31c
30c
18c
50c
31m
30m
18m
50m
11
31y
30y
18y
50y
9
1
70
60
7
6
Y1
Y2
20
3
22
19

FIG.1

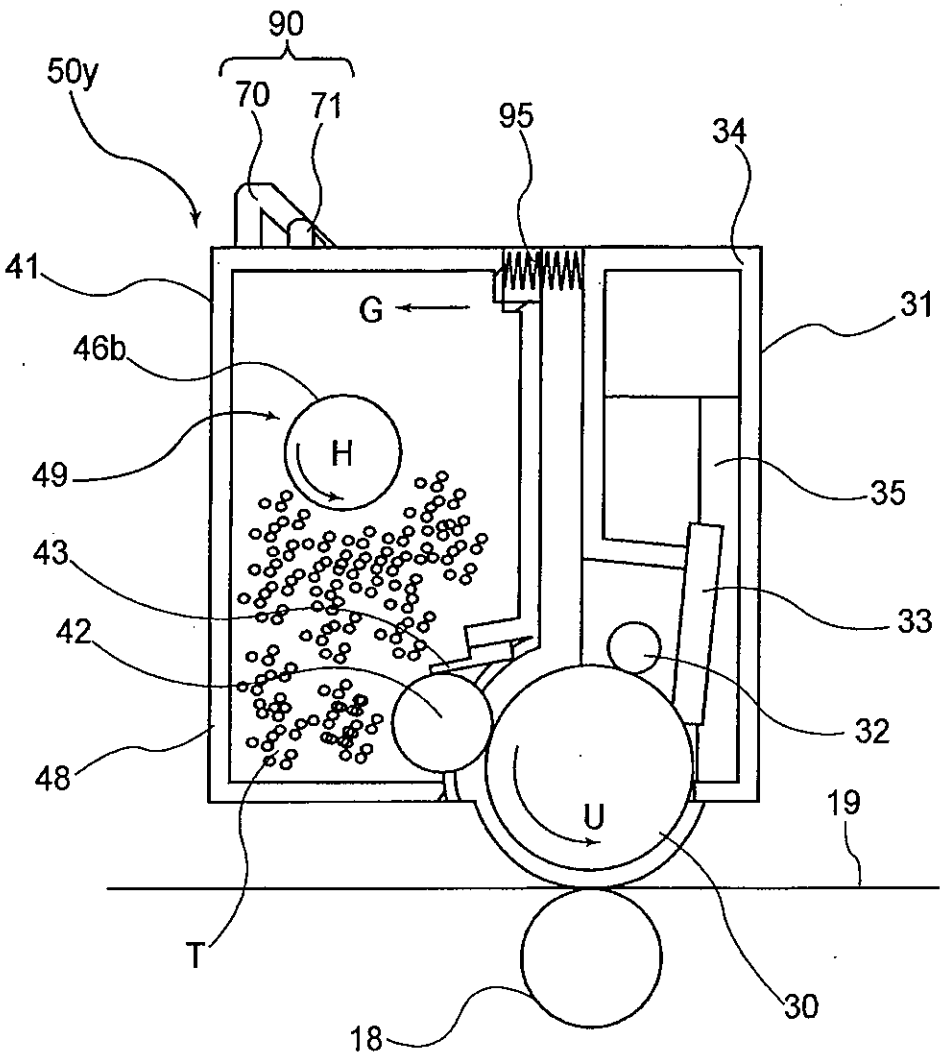


FIG.2

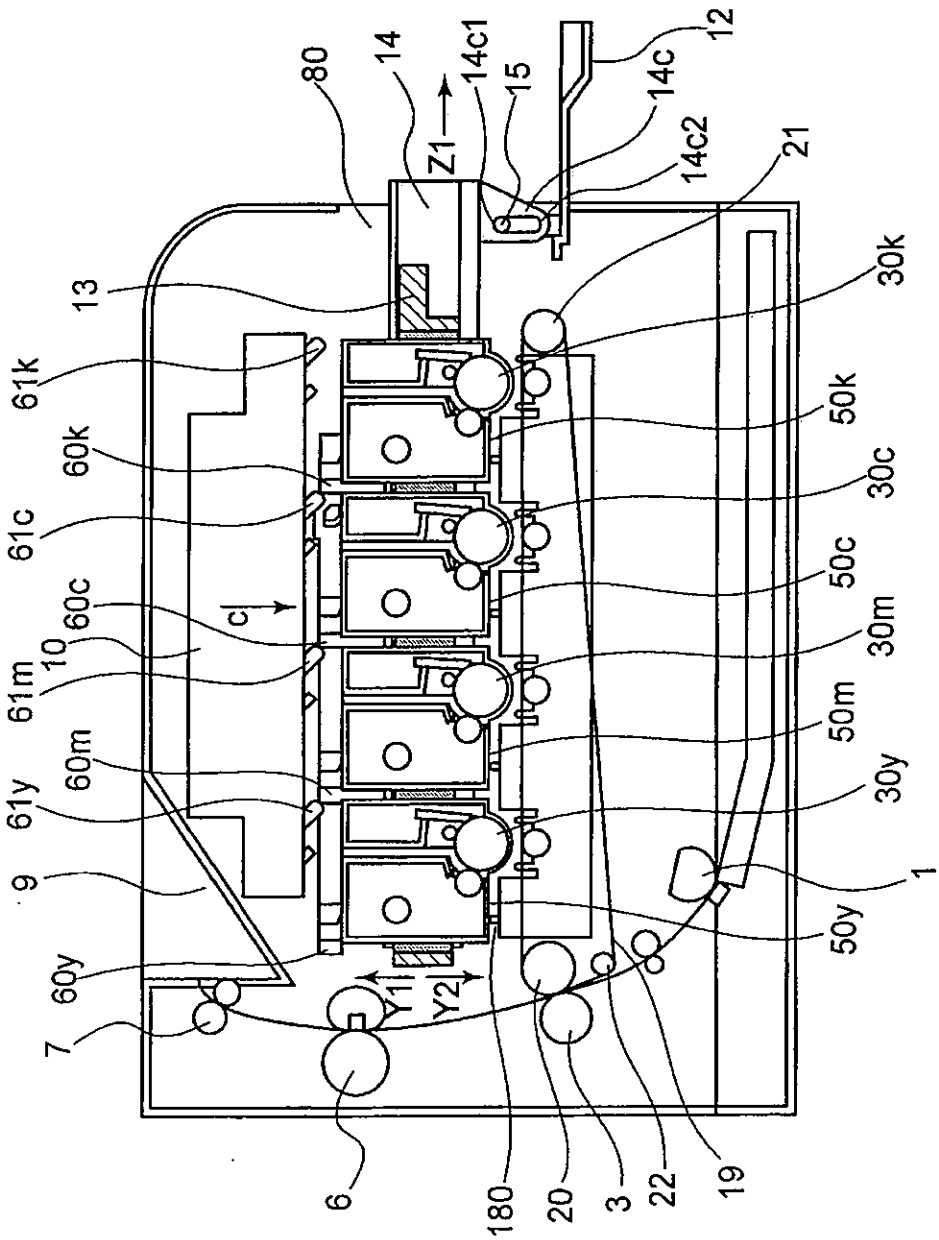

80
14
14c1
15
12
14c
14c2
21
Z1
13
30k
61k
50k
60k
30c
61c
50c
60c
c
10
30m
61m
50m
60m
30y
61y
9
50y
1
60y
Y1
Y2
7
6
180
20
3
22
19

FIG.3

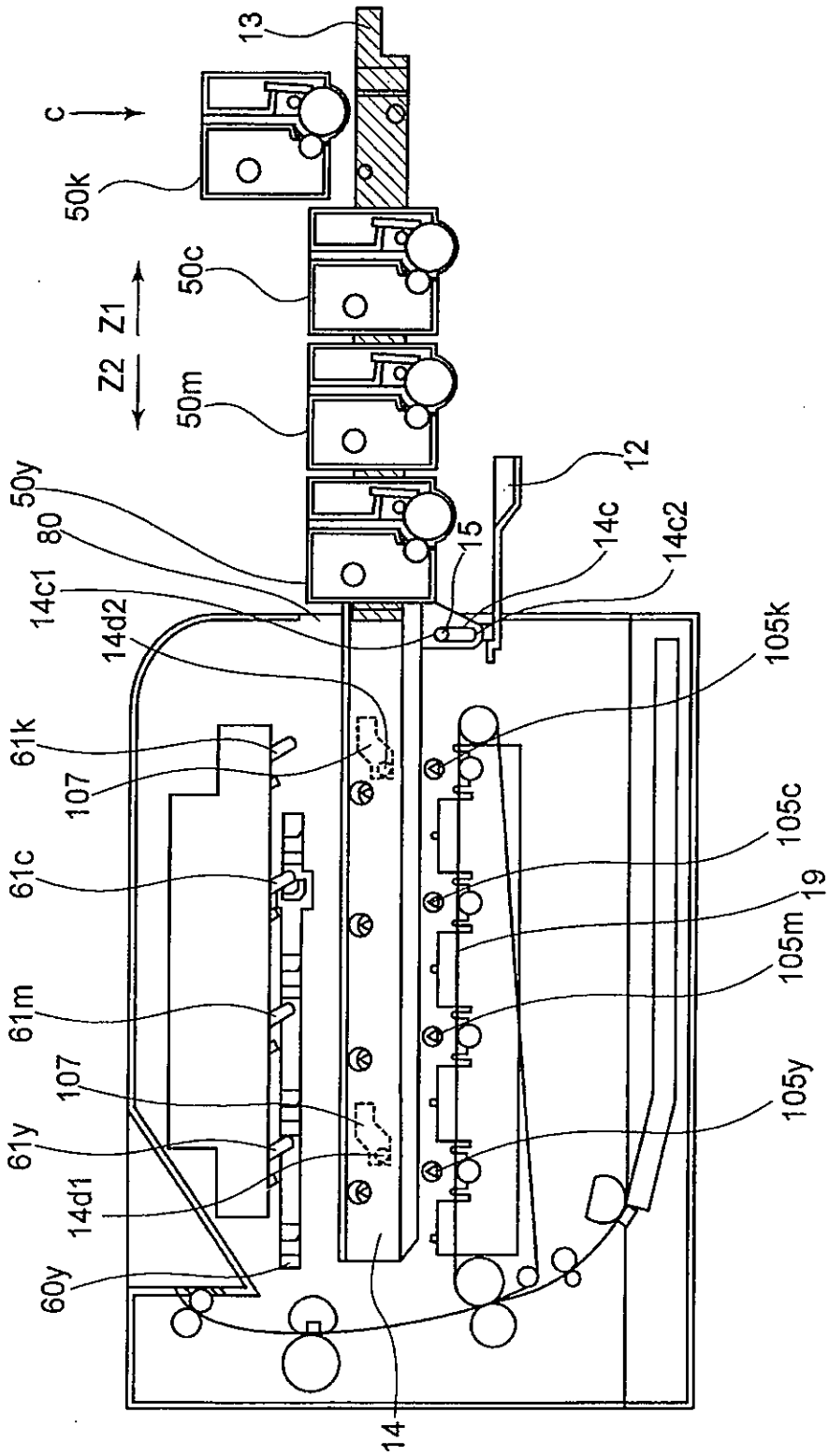

13
c
50k
50c
Z1
Z2
50m
50y
80
14c1
14d2
12
14c
14c2
15
105k
61k
107
105c
61c
19
105m
61m
107
105y
61y
14d1
60y
14

FIG.4

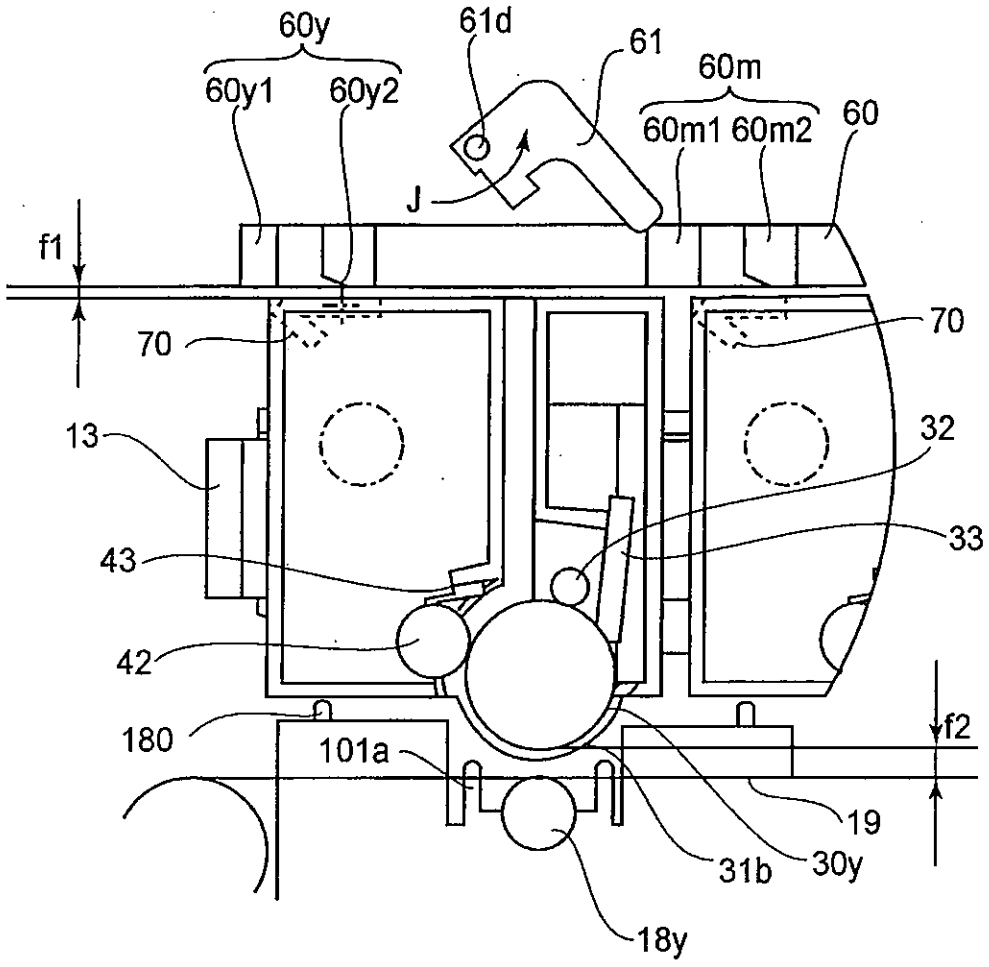

60y
61d
61
60m
60y1
60y2
60m1
60m2
60
J
f1
70
70
13
32
33
43
42
180
101a
f2
19
31b
30y
18y

FIG.5

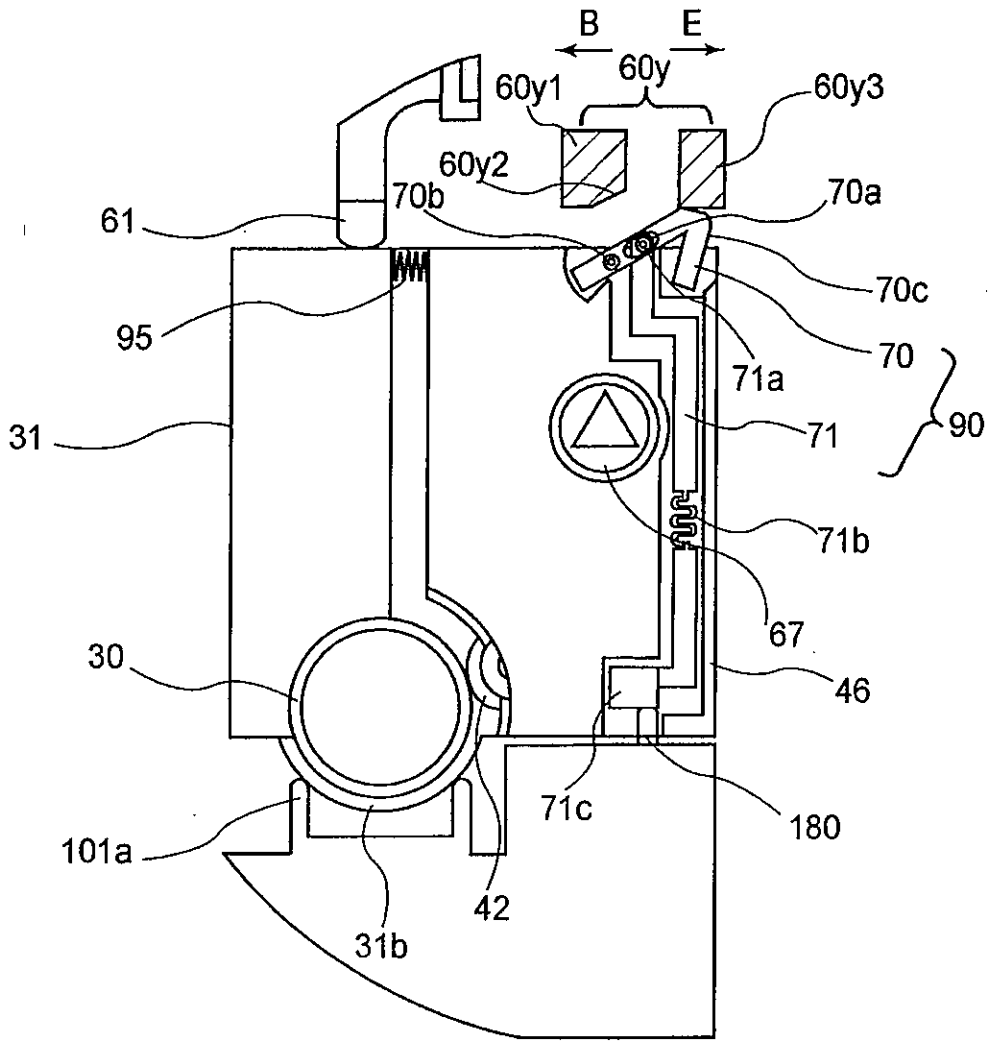

B
E
60y
60y1
60y3
60y2
70b
70a
61
70c
95
70
71a
90
31
71
71b
67
30
46
71c
180
101a
42
31b

FIG.6

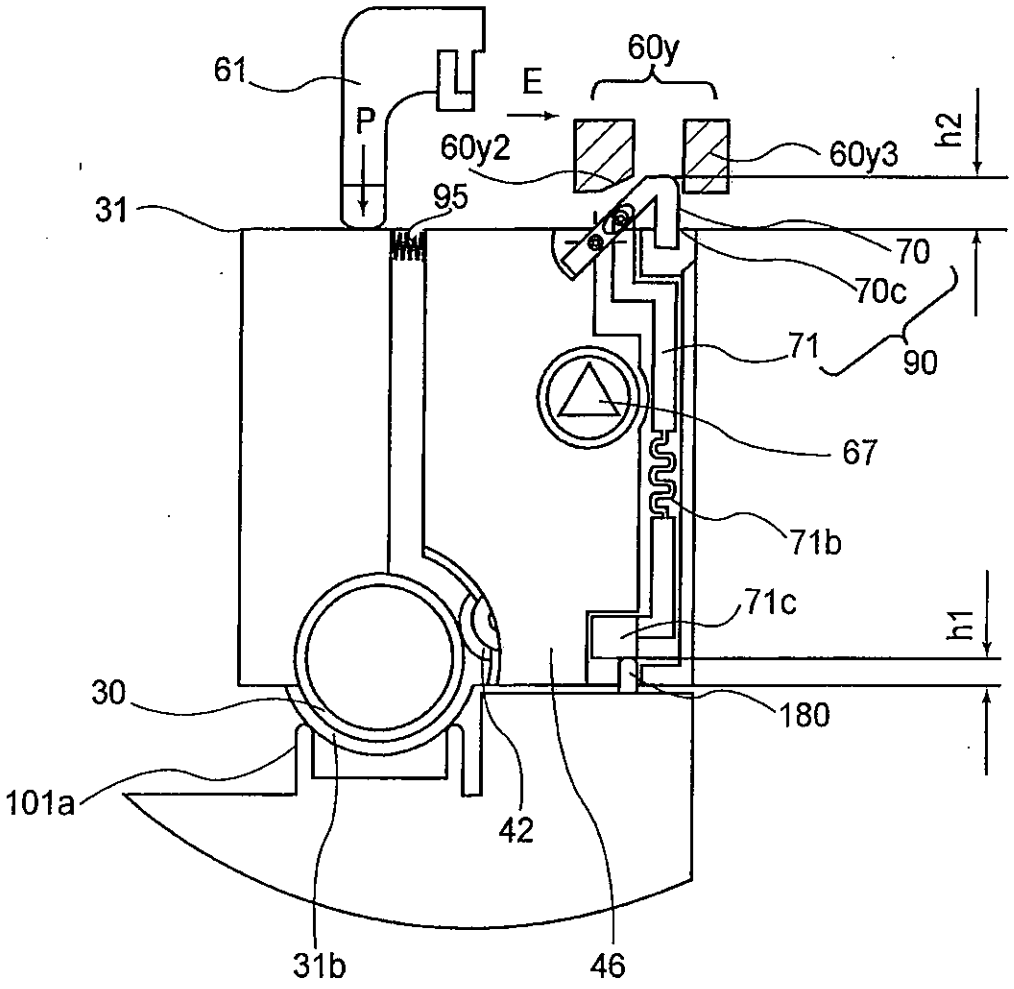

61
P
E
60y
60y2
60y3
h2
31
95
70
70c
71
90
67
71b
71c
h1
30
180
101a
42
31b
46

FIG.7

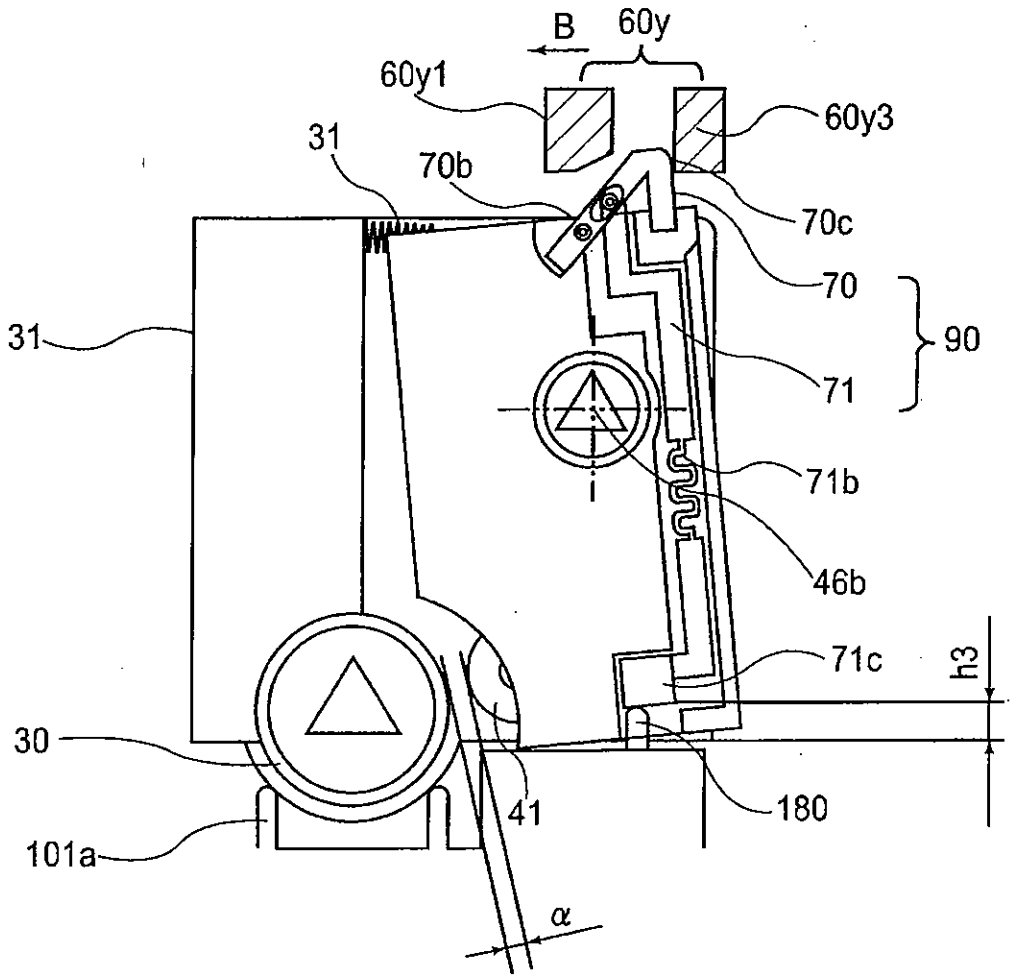

B
60y
60y1
60y3
31
70b
70c
70
90
31
71
71b
46b
71c
h3
30
41
180
101a
α

FIG.8

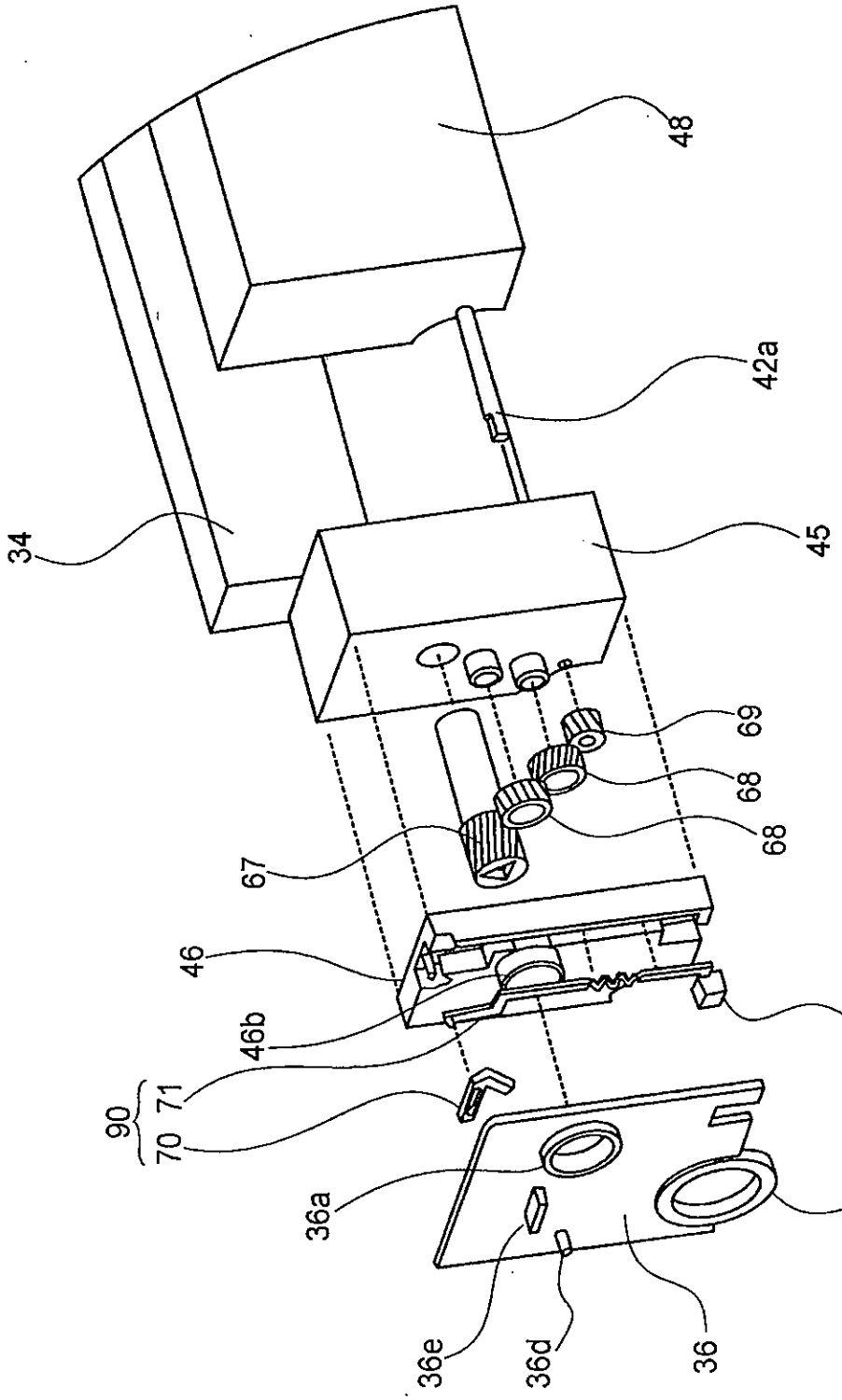
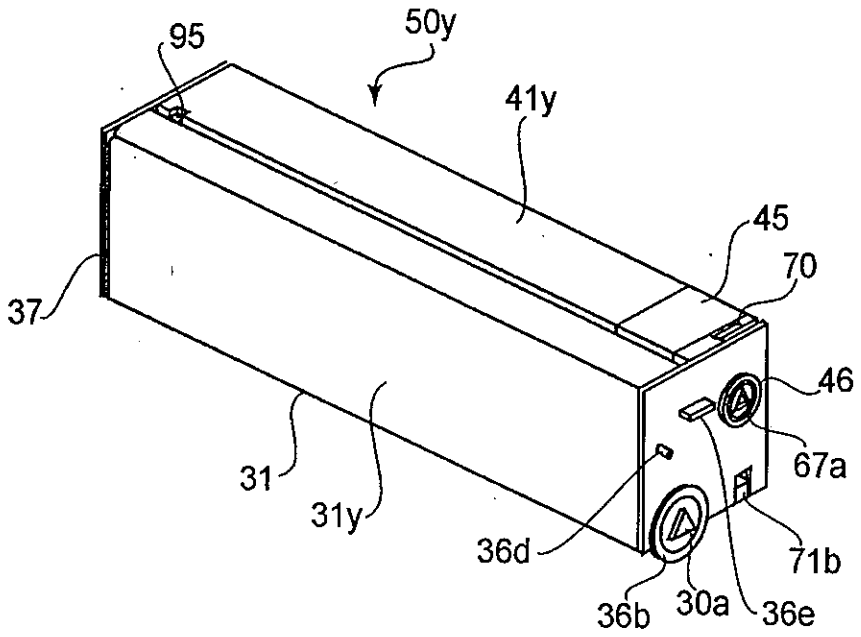


FIG.9

(a)


95
50y
41y
45
70
37
46
67a
31
31y
36d
71b
36b
30a
36e

(b)

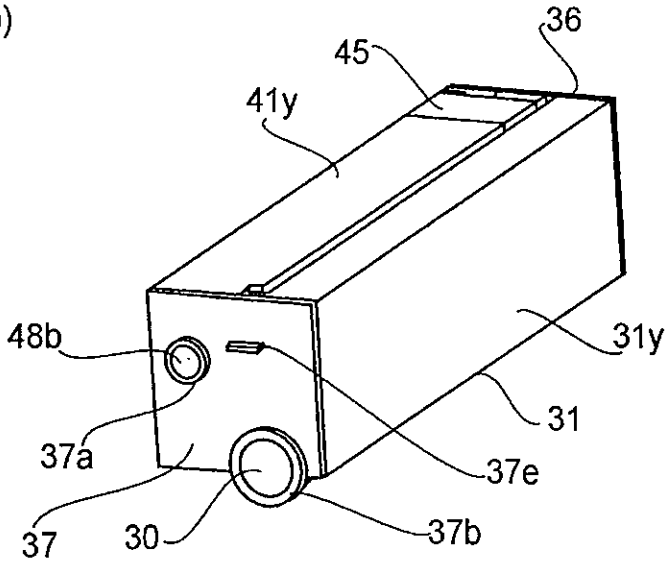

36
45
41y
48b
31y
31
37a
37e
37
30
37b

FIG.10

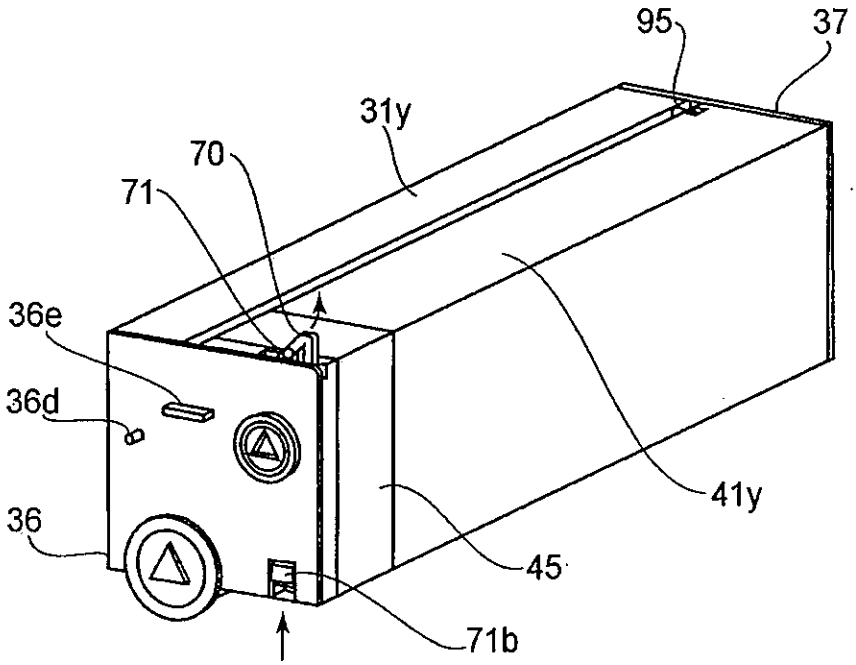


FIG.11

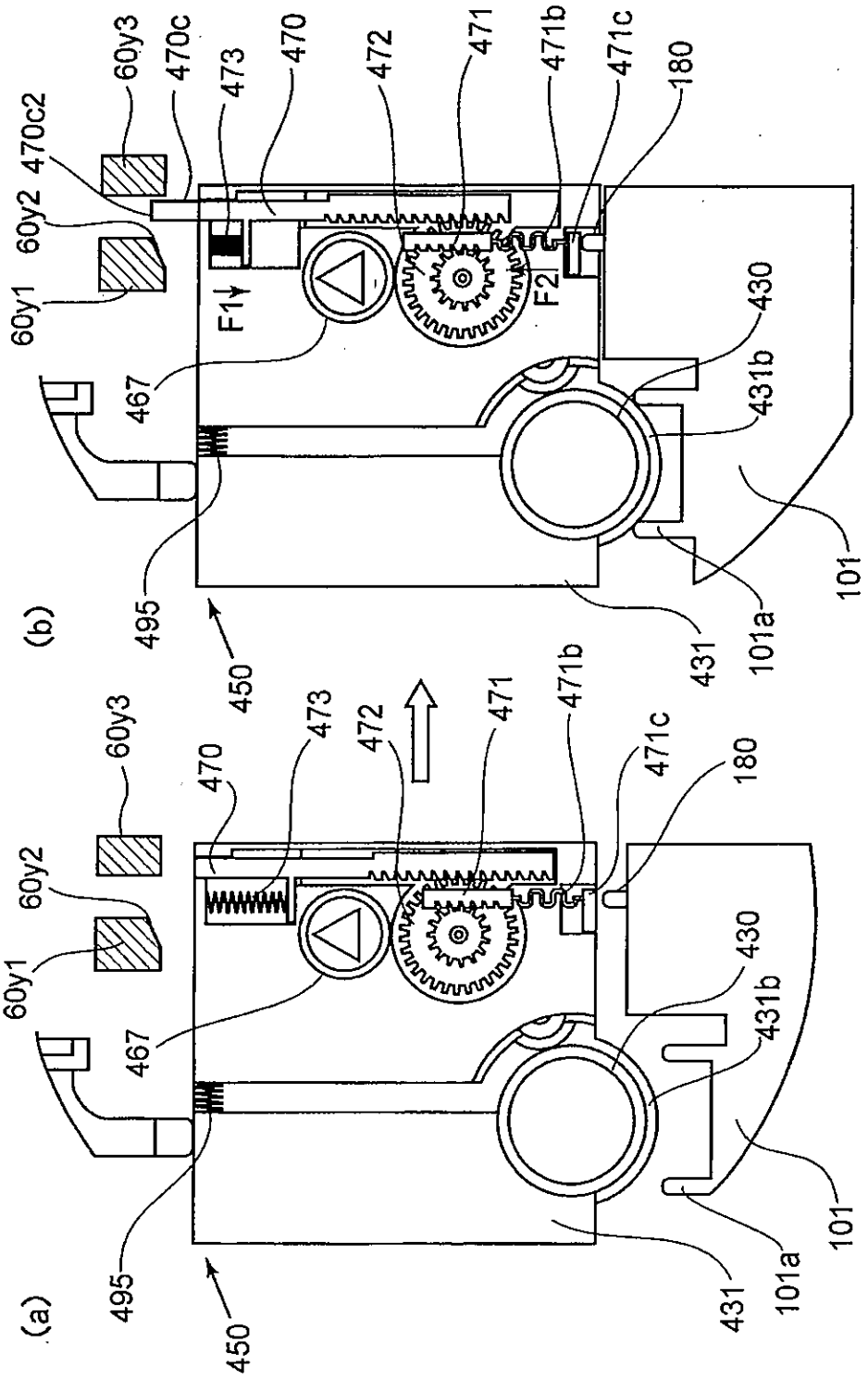

(a)
(b)
60y1
60y2
60y3
470c2
470c
473
470
472
471
471b
471c
180
F1
F2
467
495
450
430
431b
431
101a
101

FIG.12

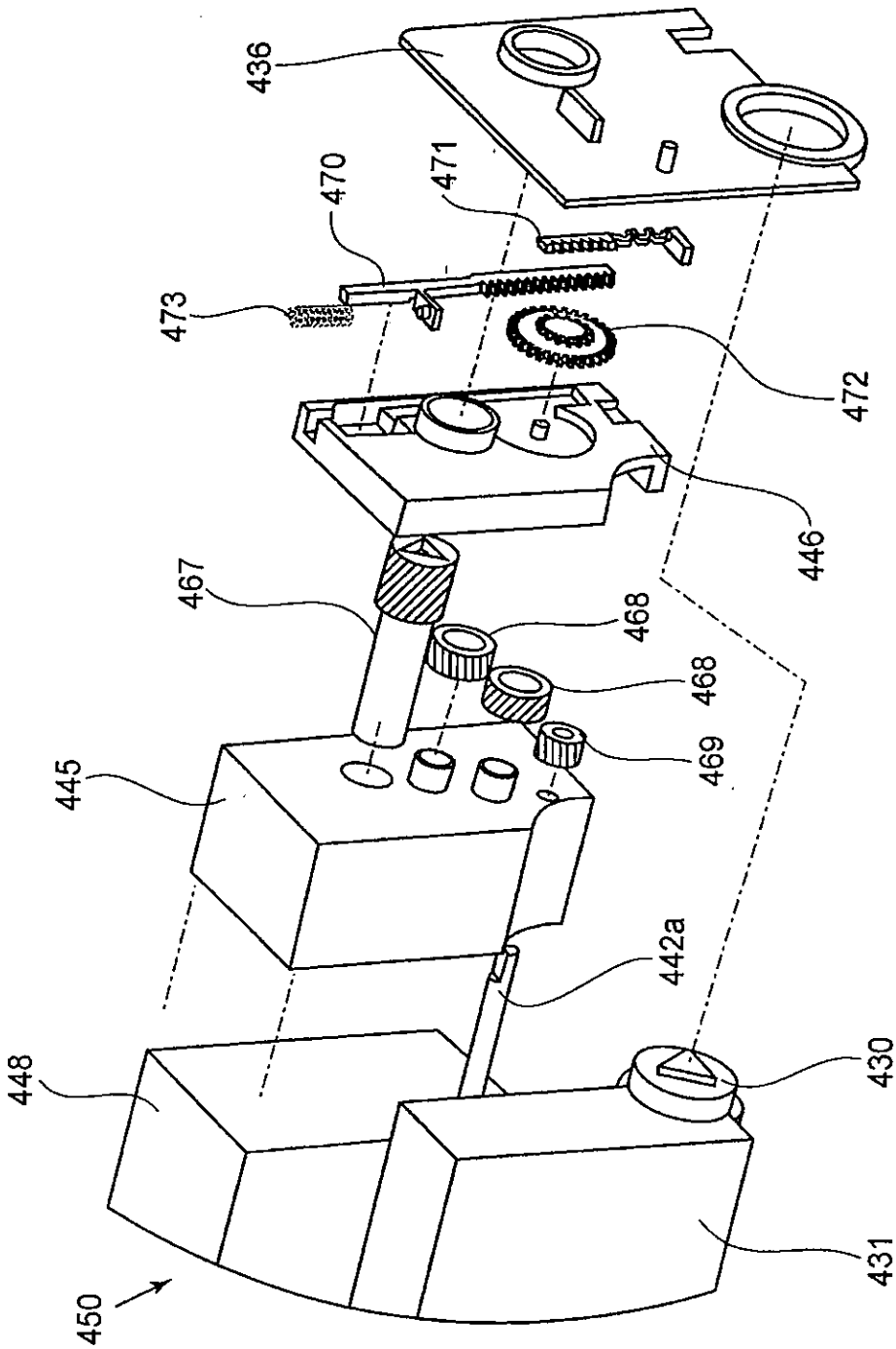


FIG.13

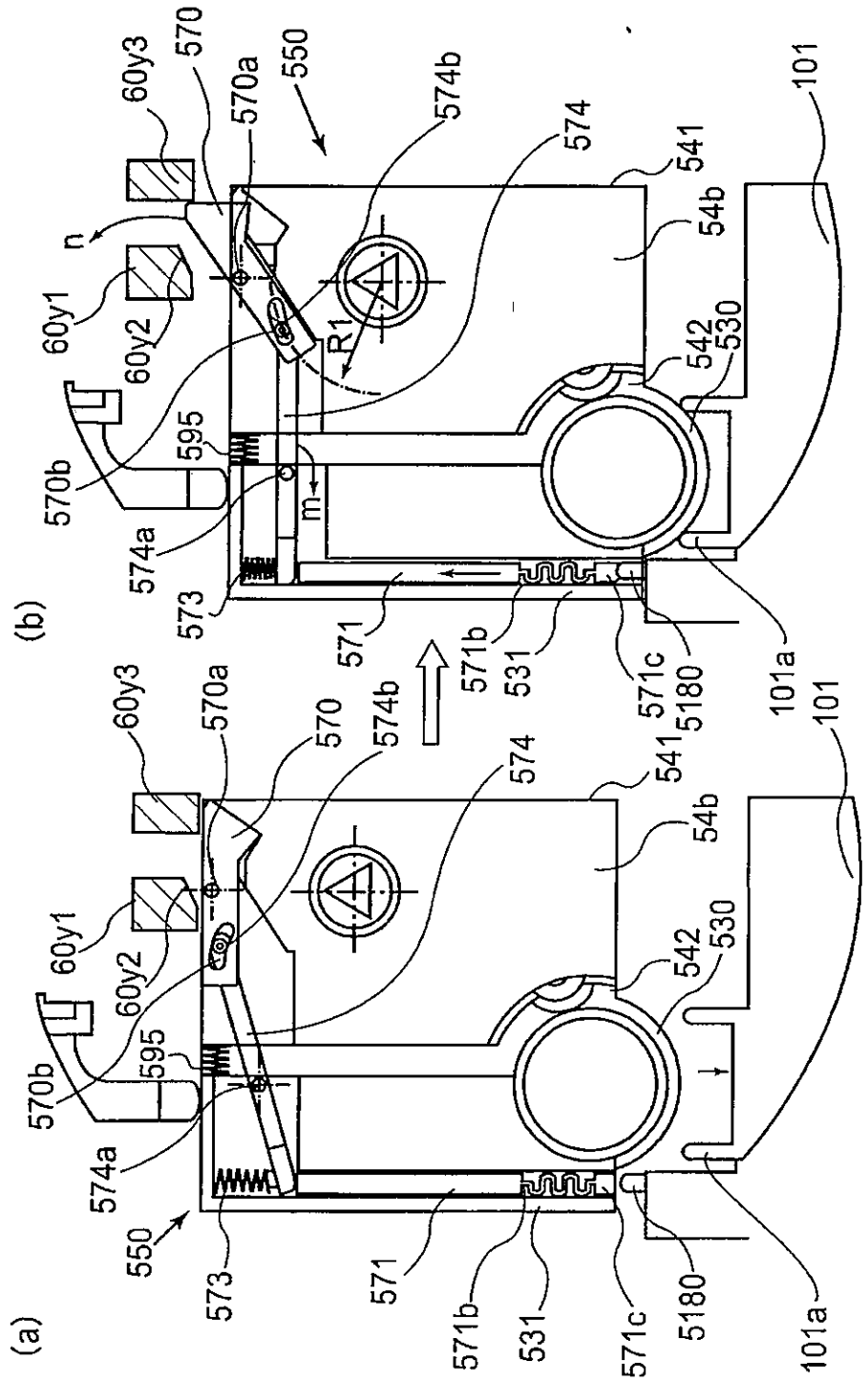

(a)
(b)
60y3
570
570a
550
574b
574
541
101
n
60y1
60y2
R1
54b
542
530
595
570b
m
574a
573
571
571b
531
571c
5180
101a

FIG.14

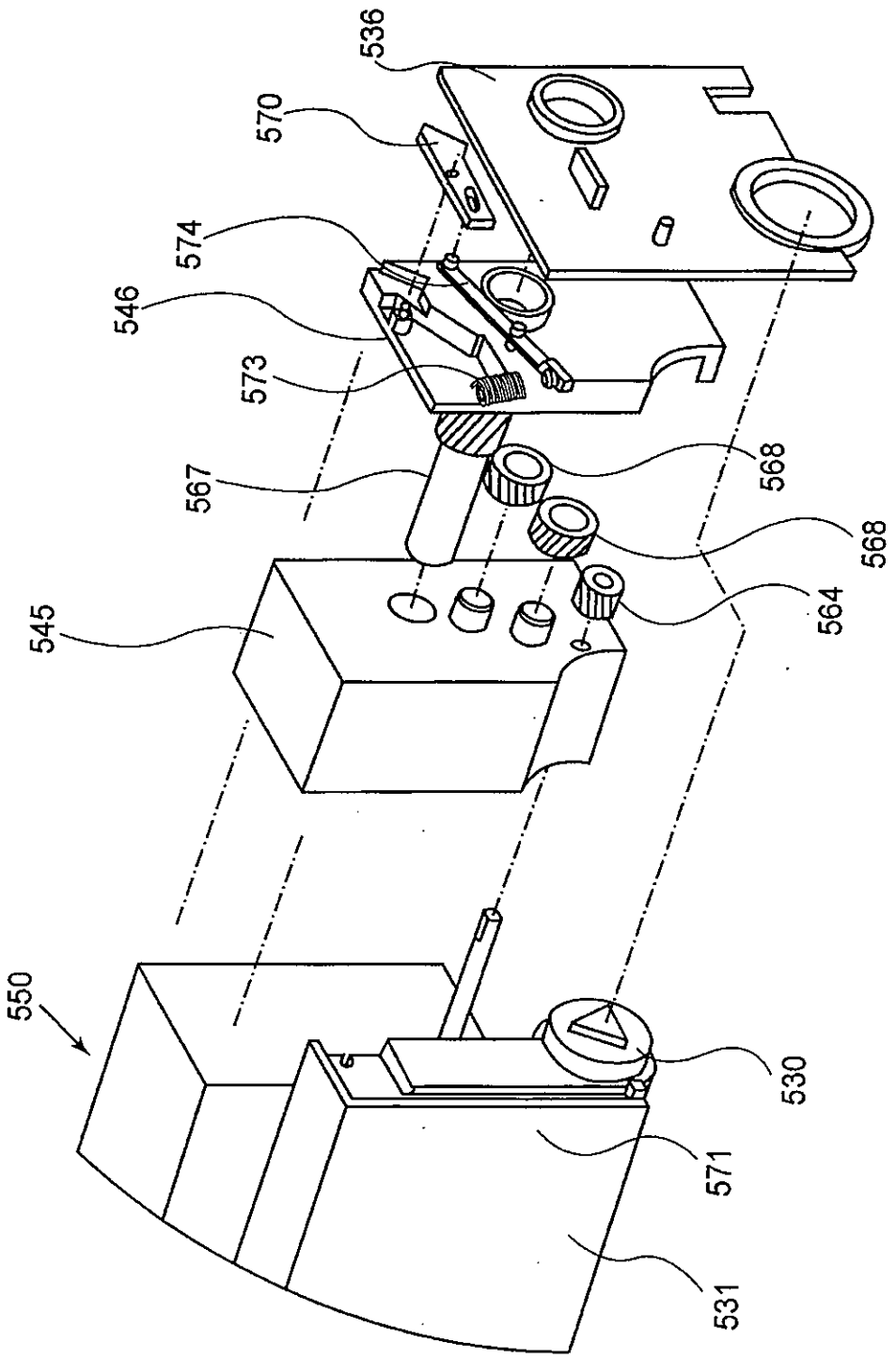


FIG.15

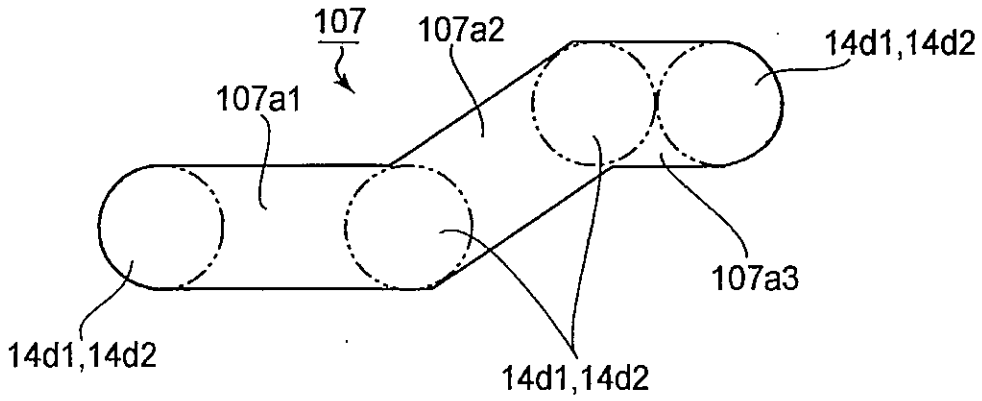


FIG.16

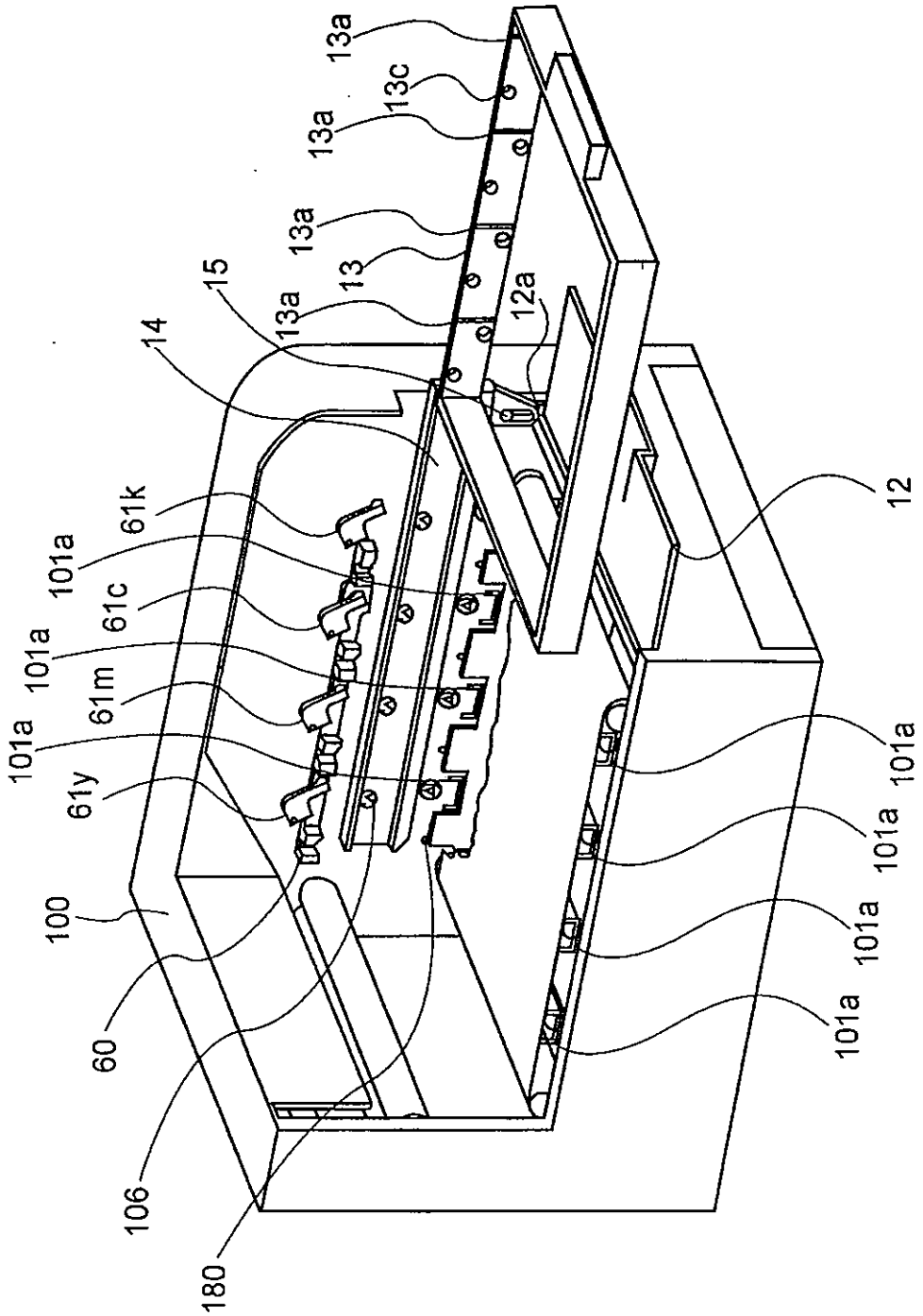
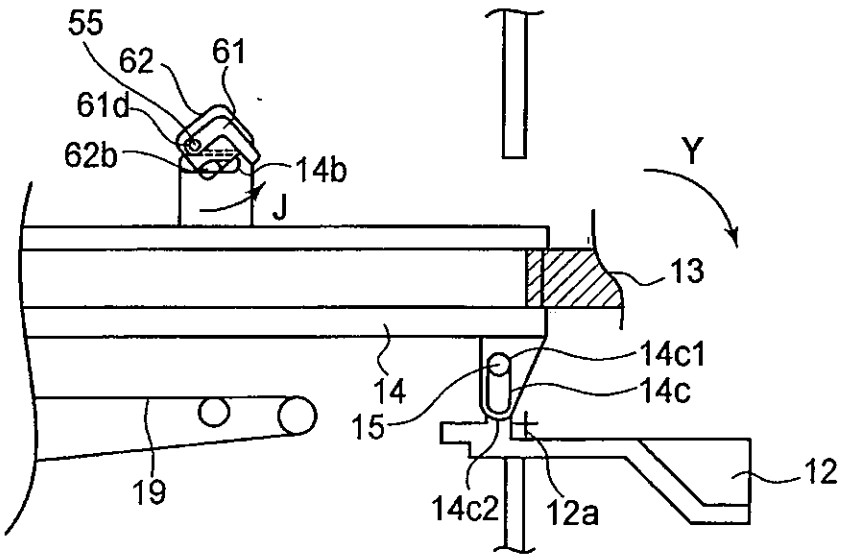

13a
13c
13a
13a
13
13a
15
14
12a
61k
101a
61c
101a
61m
101a
61y
100
60
106
180
12
101a
101a
101a
101a

FIG.17

(a)


55
62
61
61d
62b
14b
J
Y
13
14c1
14
14c
15
19
14c2
12a
12

(b)

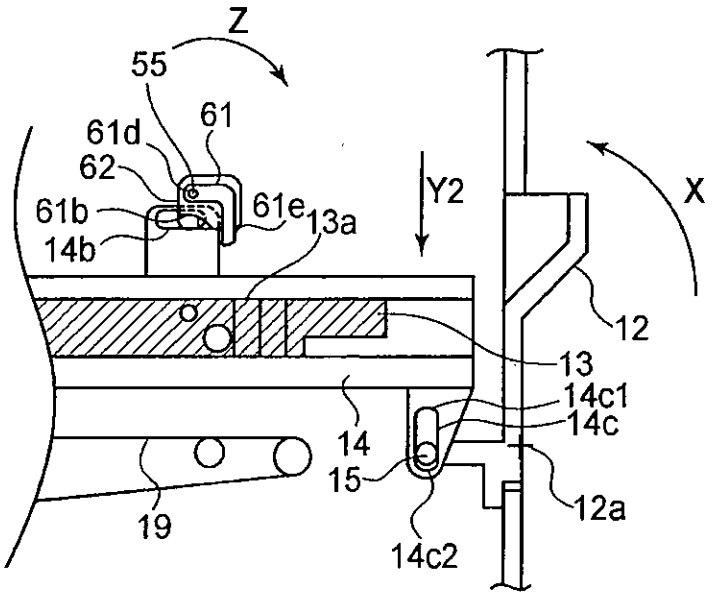

Z
55
61
61d
62
61b
14b
61e
13a
Y2
X
12
13
14c1
14c
14
15
19
14c2
12a

FIG.18

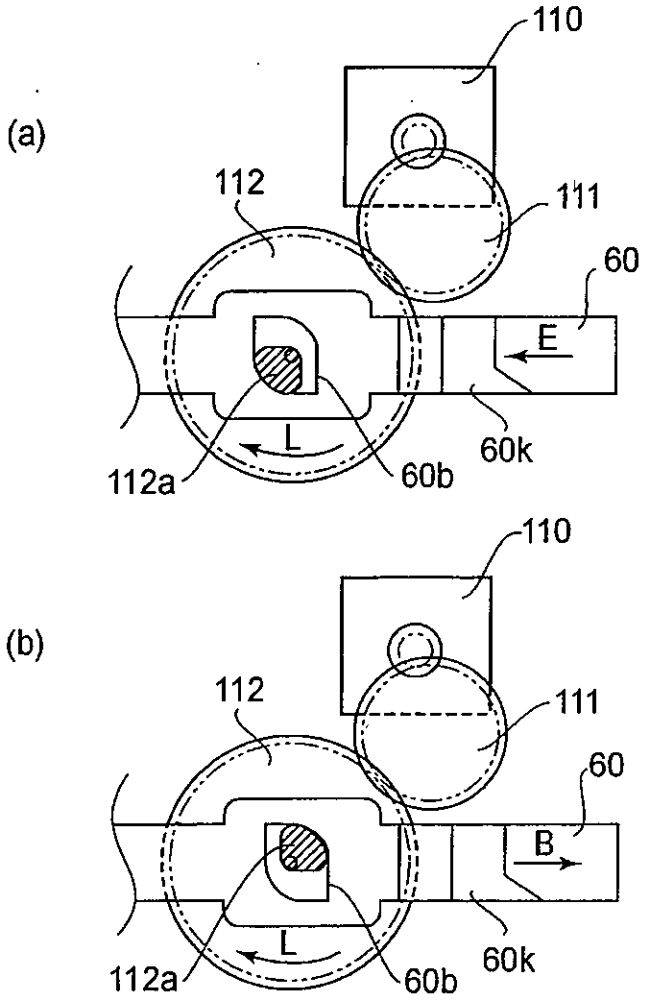


FIG.19

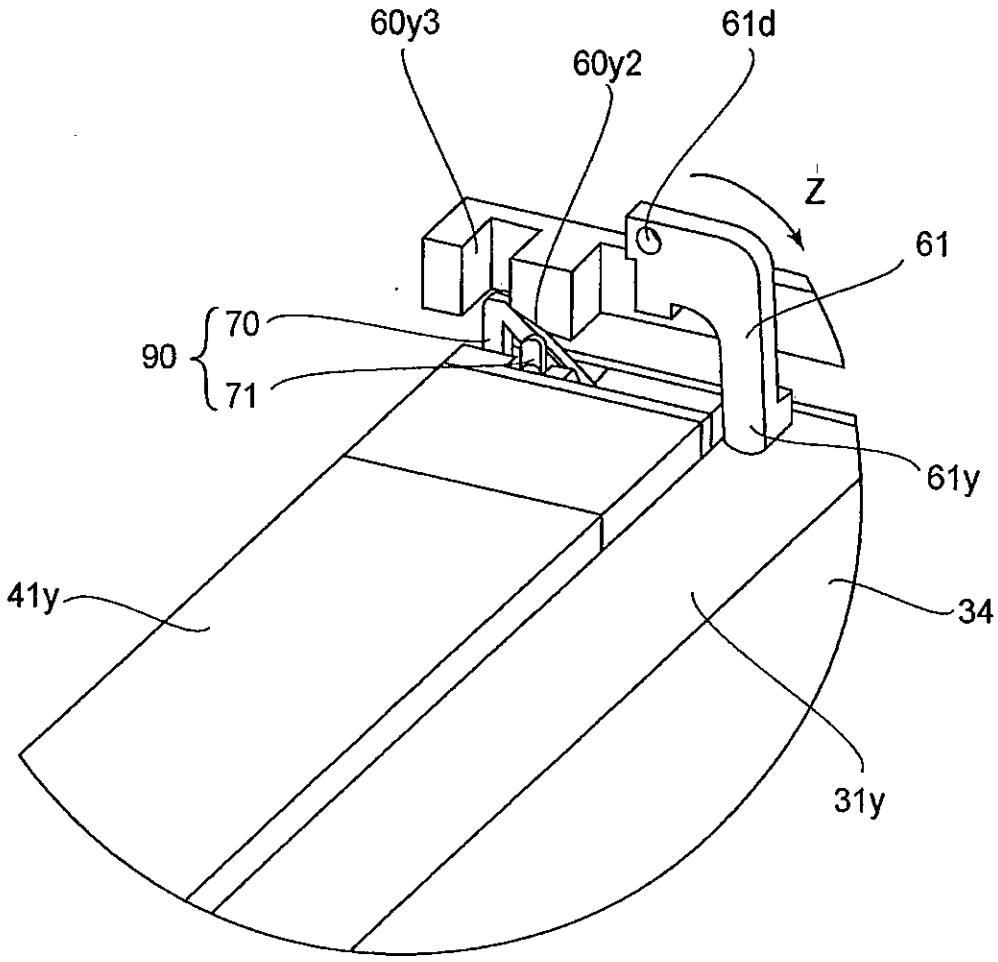


FIG.20

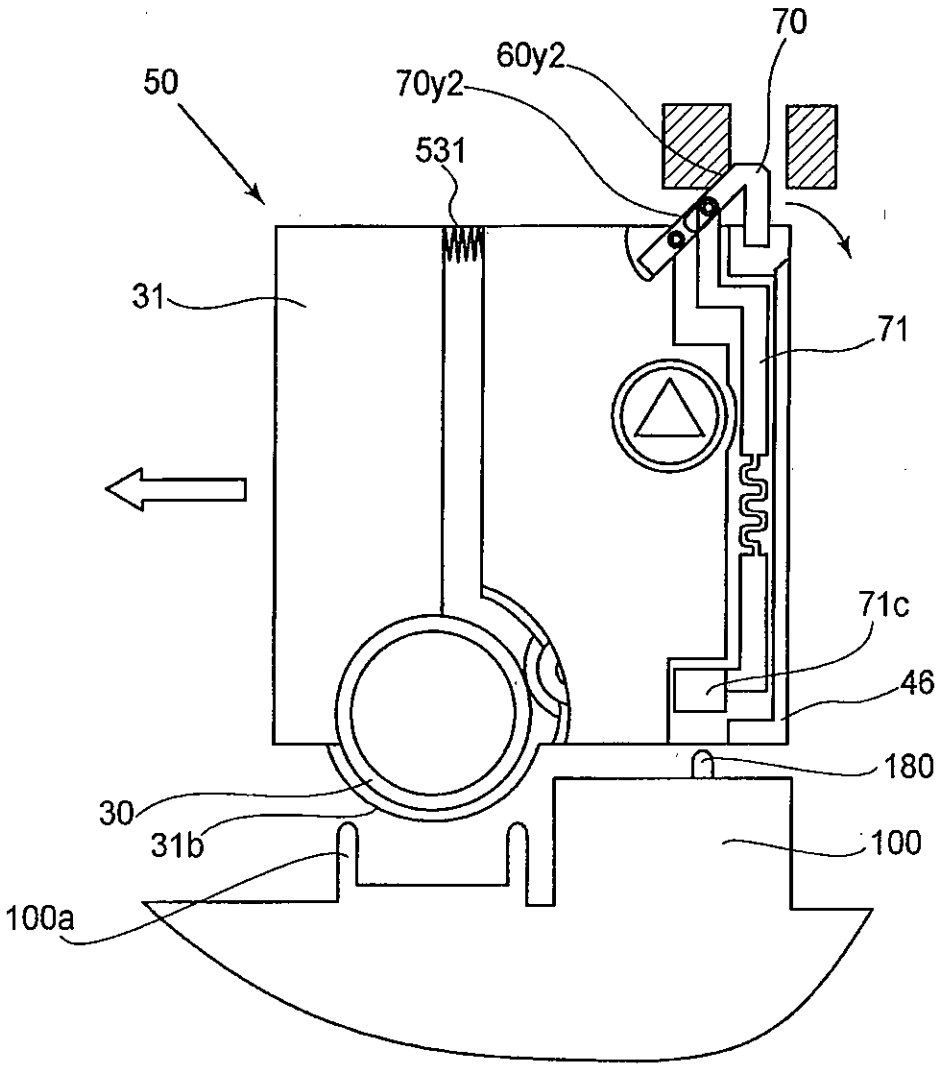


FIG.21