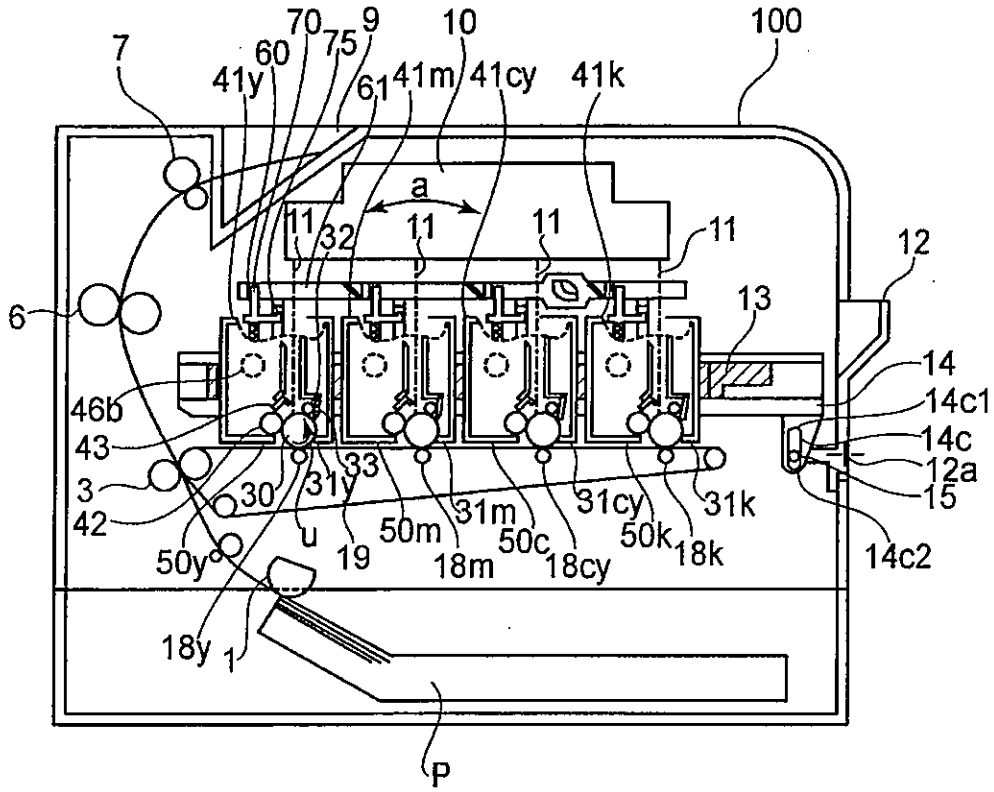

7
70
9
10
100
60
75
41y
61
41m
41cy
41k
a
11
32
11
11
11
12
6
13
14
46b
14c1
43
14c
3
33
12a
30
31y
31cy
31k
15
42
u
50m
31m
50c
50k
18k
50y
19
18m
18cy
14c2
18y
1
P

FIG.1

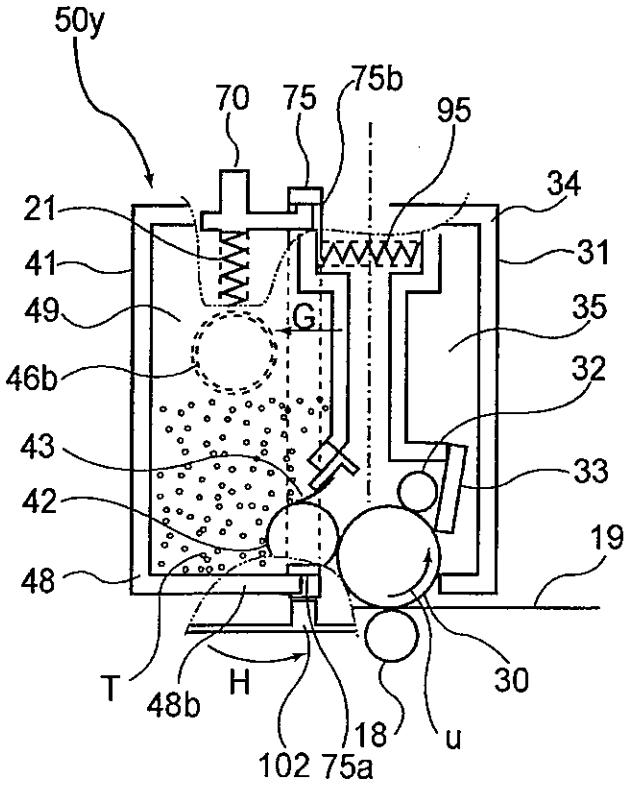

50y
70
75
75b
95
34
21
41
31
49
G
35
46b
32
43
33
42
19
48
T
48b
H
30
18
u
102
75a

FIG.2

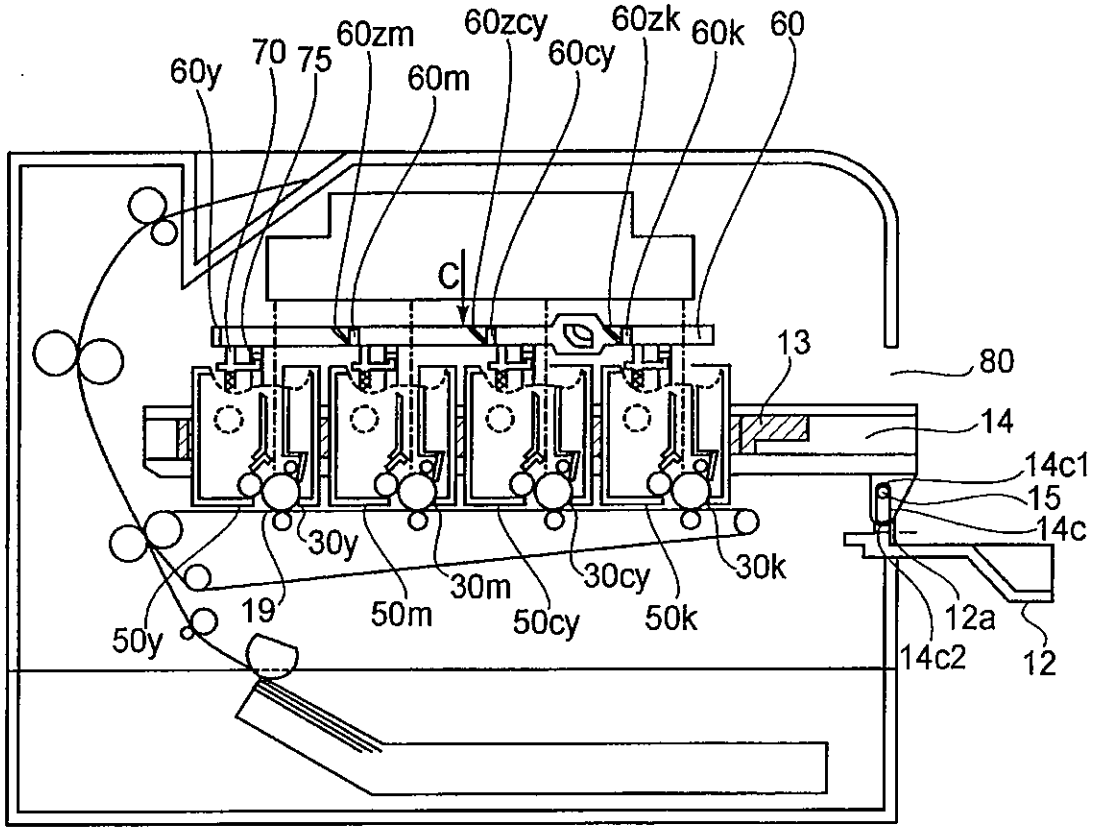

60y
70
75
60zm
60m
60zcy
60cy
60zk
60k
60
C
13
80
14
14c1
15
14c
30y
30m
30cy
30k
19
50y
50m
50cy
50k
12a
14c2
12

FIG.3

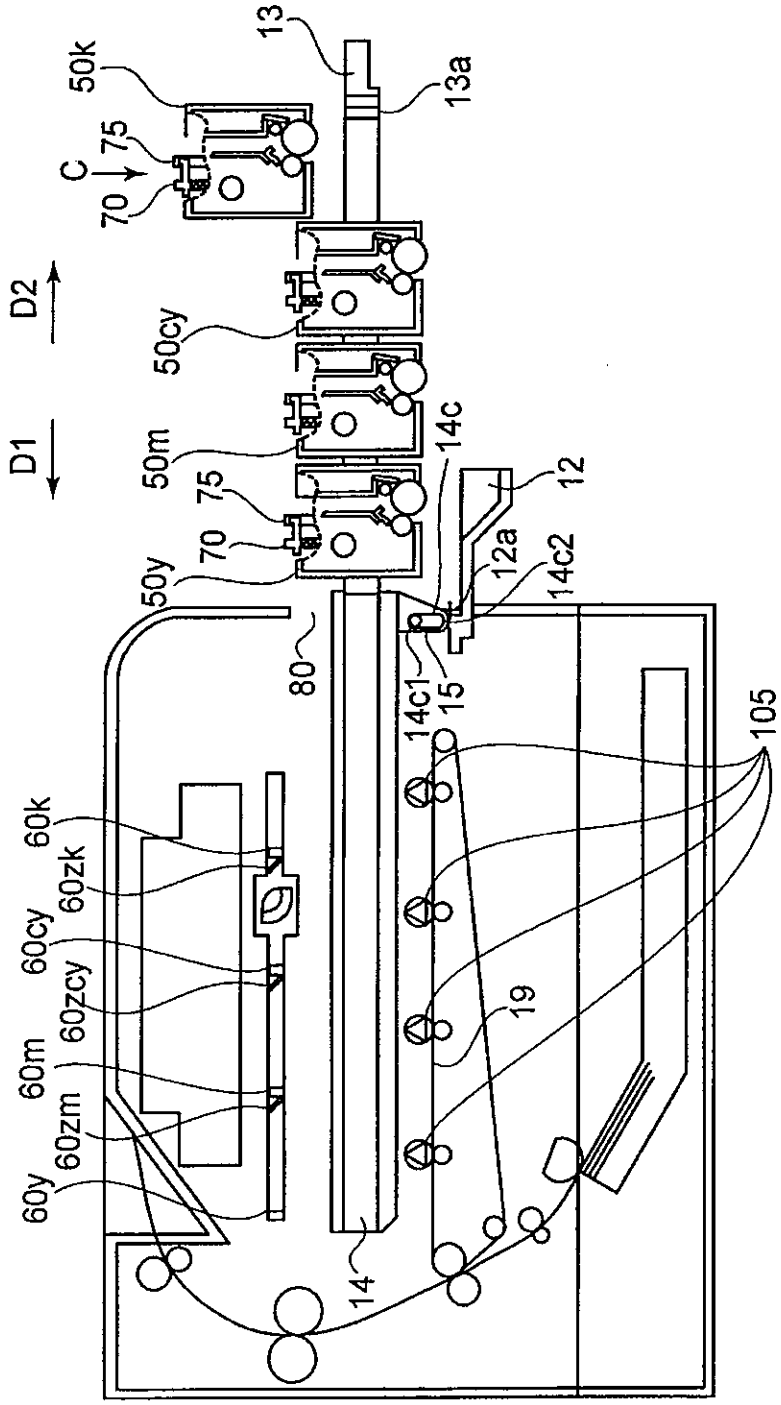

13
13a
50k
C
75
70
D2
50cy
D1
50m
75
70
50y
14c
12
12a
14c2
80
14c1
15
105
60k
60zk
60cy
60zcy
60m
60zm
60y
19
14

FIG. 4

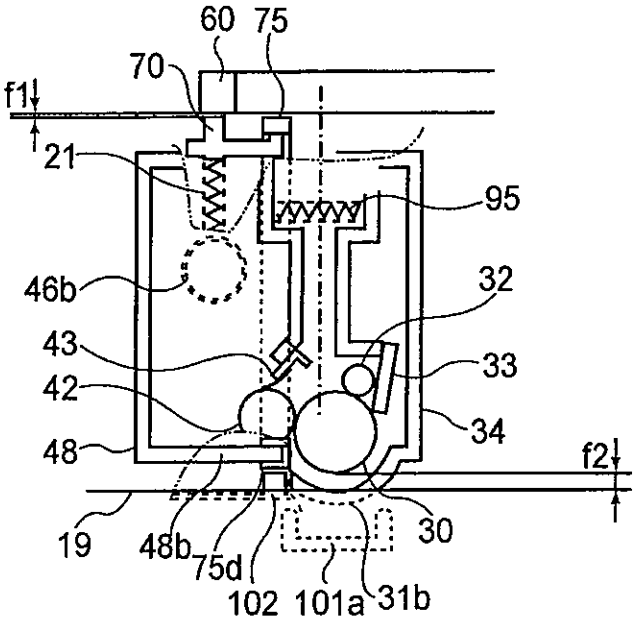

60
75
70
f1
21
95
46b
32
43
33
42
34
48
f2
19
48b
75d
30
102
101a
31b

FIG.5

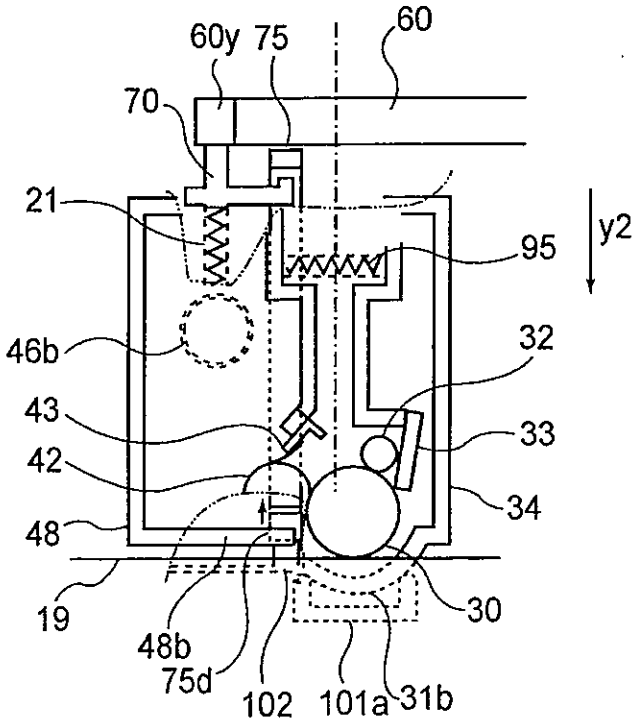

60y
75
60
70
21
95
y2
46b
32
43
33
42
34
48
19
30
48b
75d
102
101a
31b

FIG.6

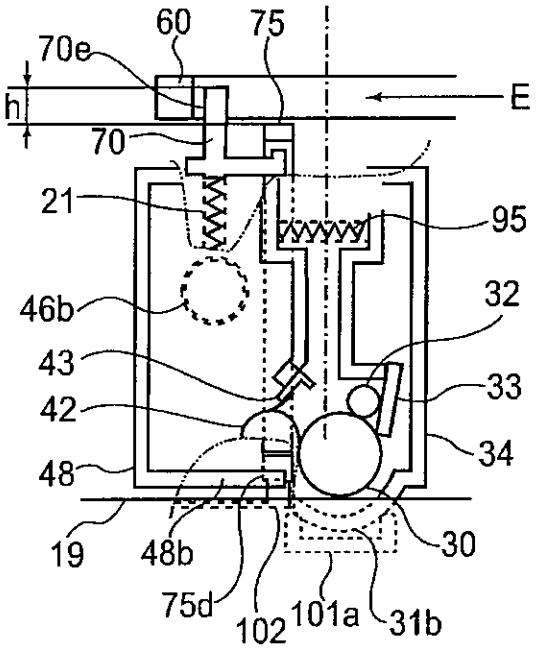

60
75
70e
h
E
70
21
95
46b
32
43
33
42
34
48
19
48b
30
75d
102
101a
31b

FIG.7

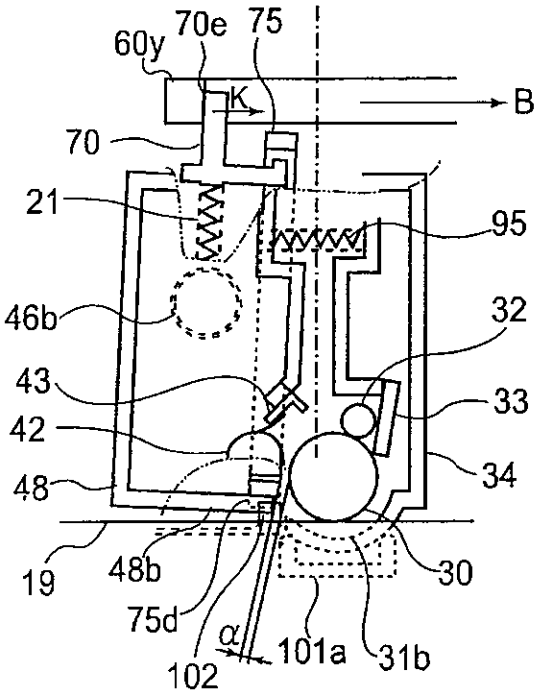

60y
70e
75
K
B
70
21
95
46b
32
43
33
42
34
48
19
48b
30
75d
α
102
101a
31b

FIG.8

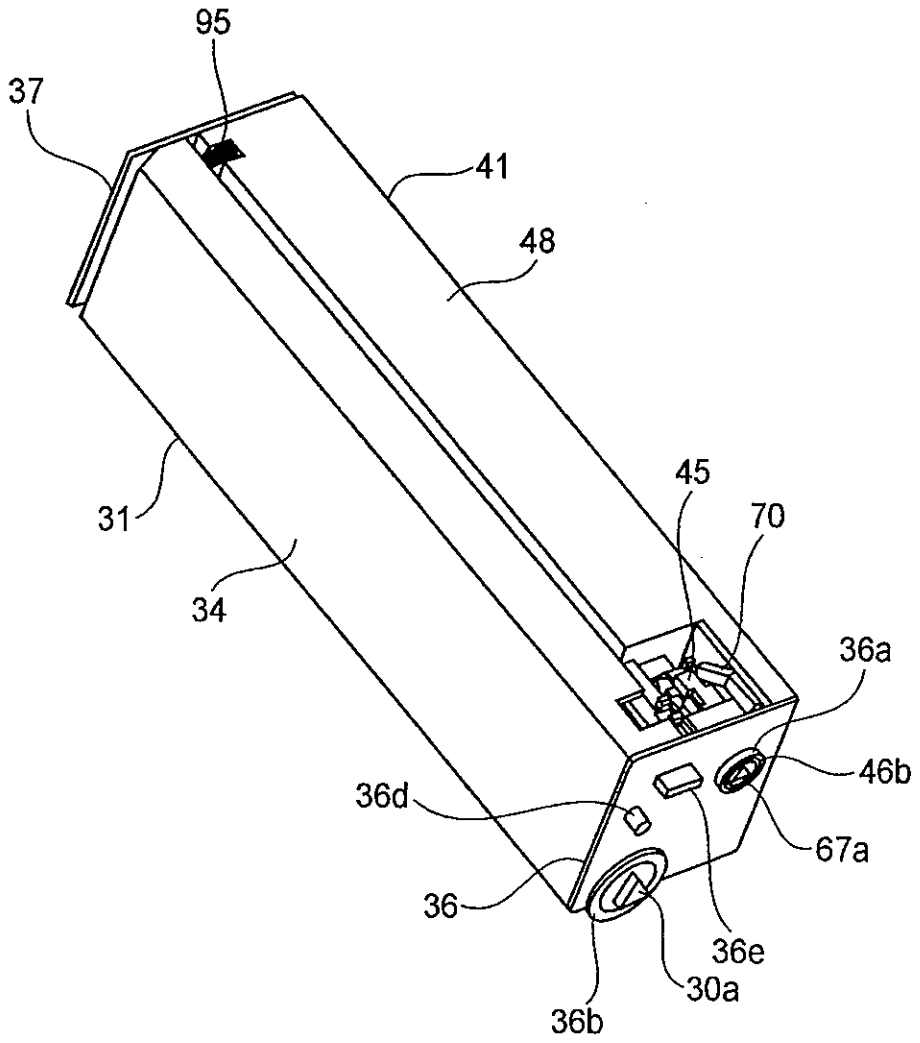


FIG.9

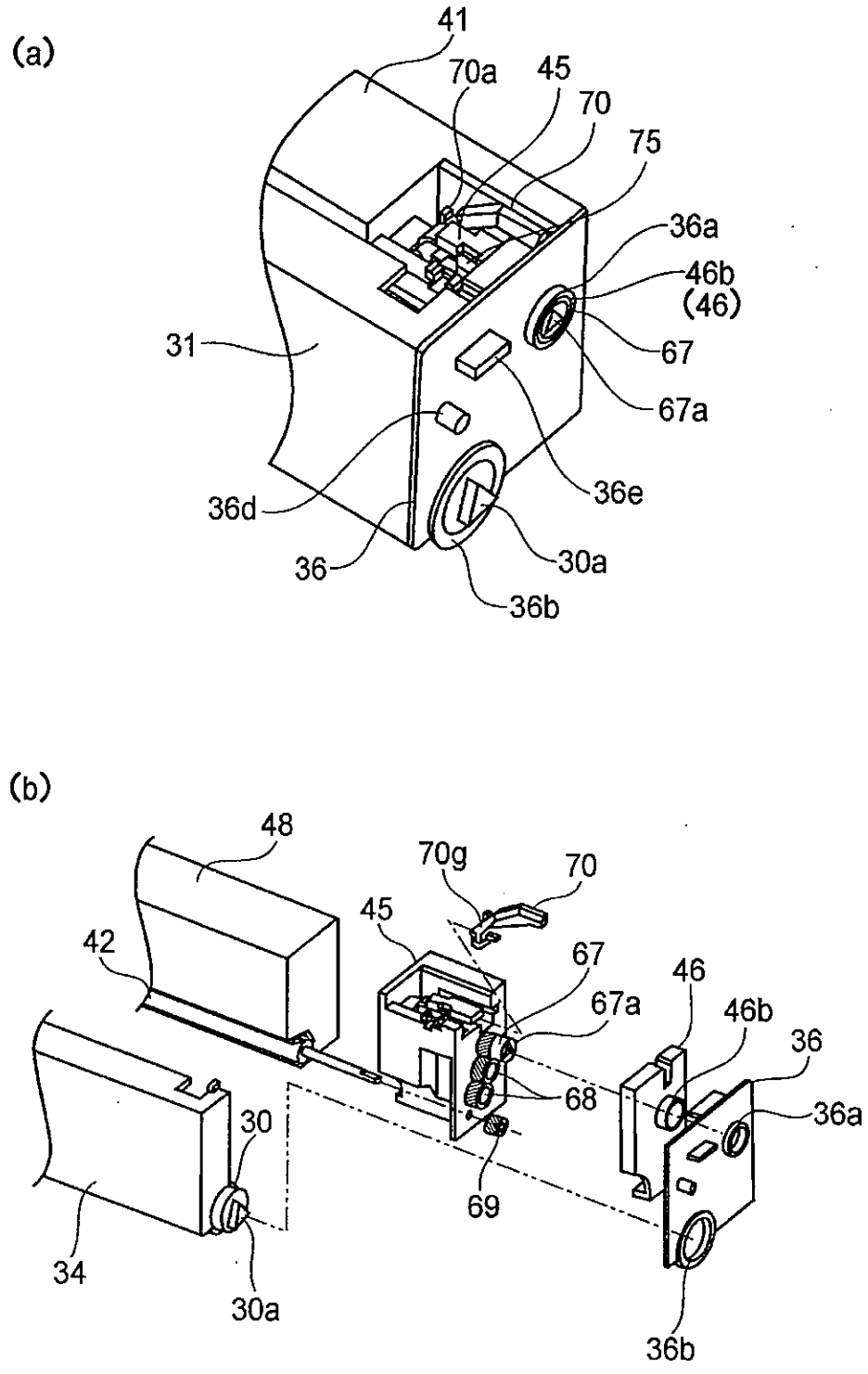

(a)
41
70a
45
70
75
36a
46b
(46)
67
67a
31
36e
36d
36
30a
36b
(b)
48
70g
70
45
42
67
67a
46
46b
36
36a
68
30
69
34
30a
36b

FIG.10

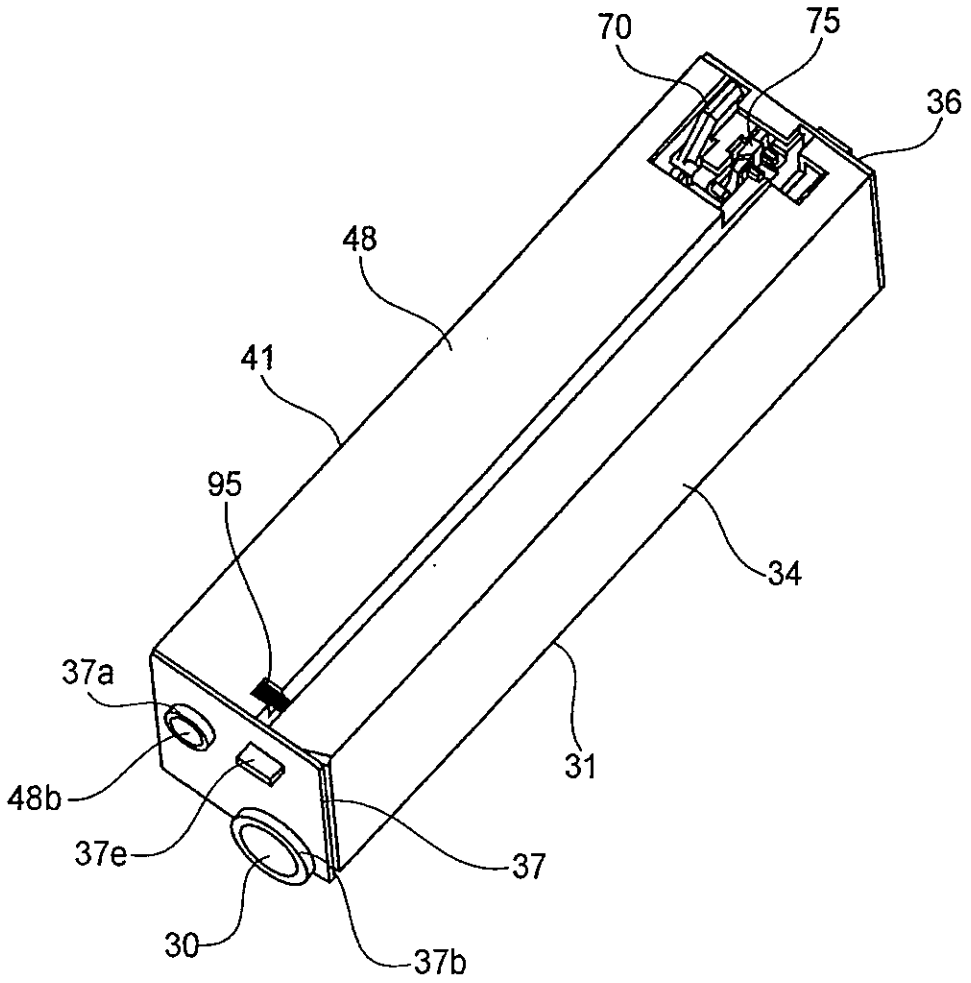


FIG.11

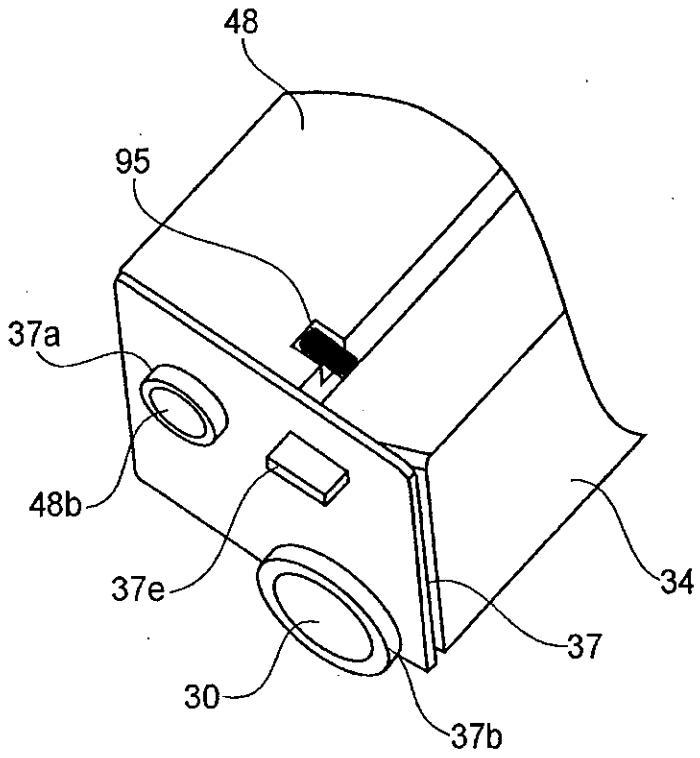


FIG.12

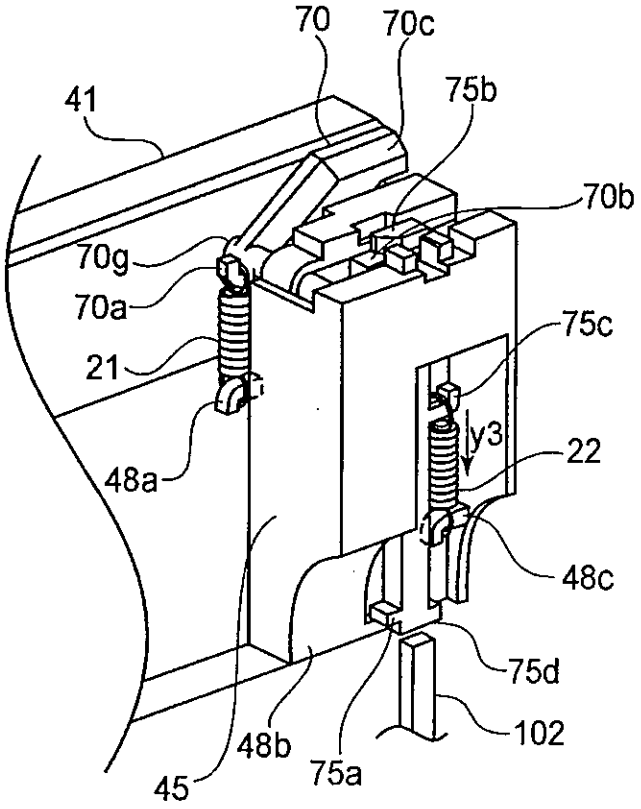


FIG.13

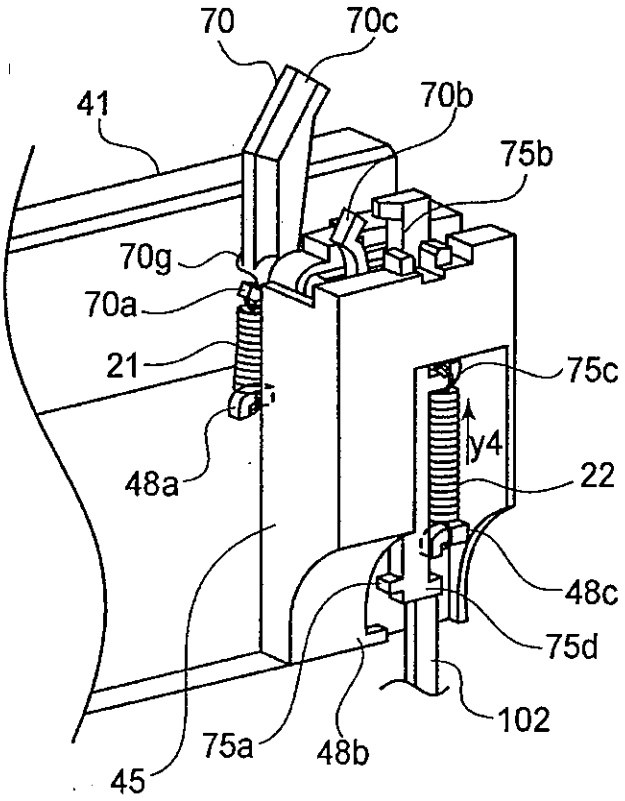


FIG.14

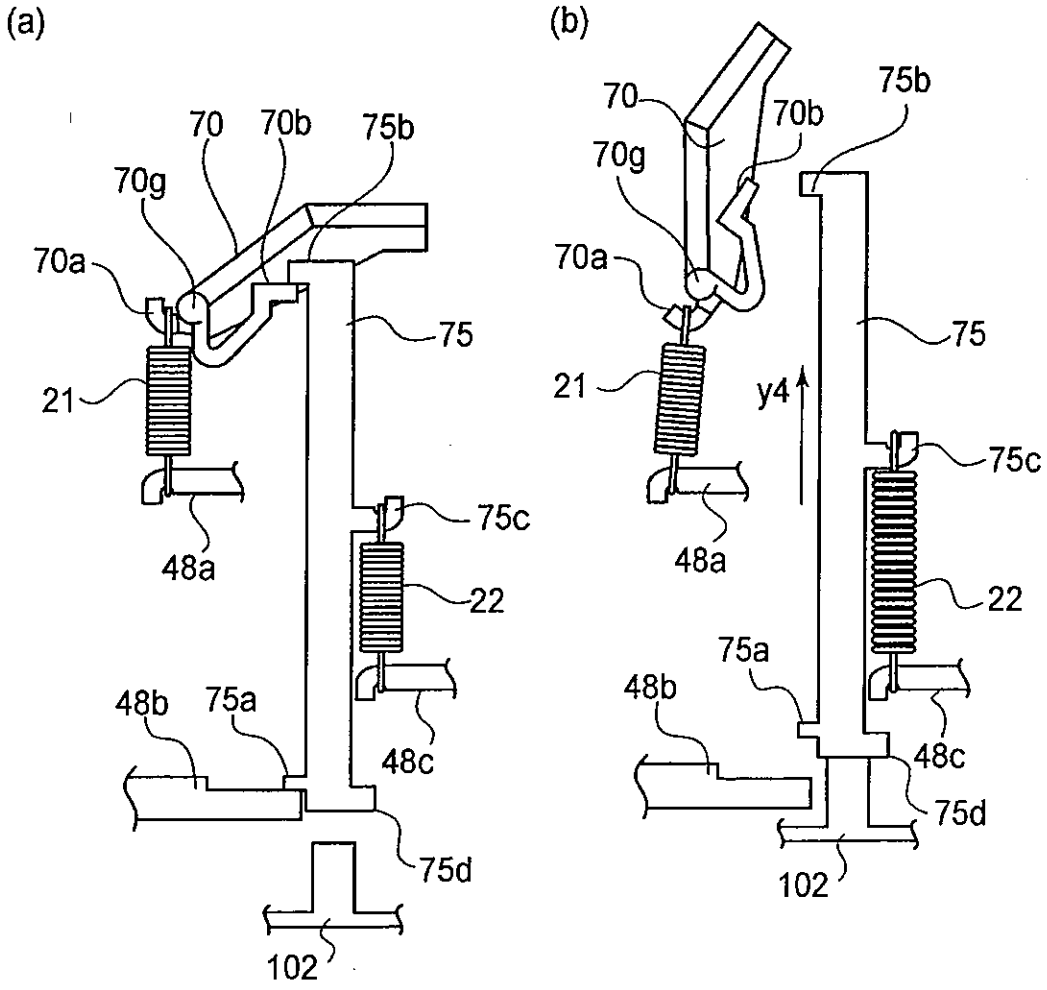

(a)
70
70b
75b
70g
70a
75
21
75c
48a
22
48b
75a
48c
75d
102
(b)
70
75b
70b
70g
70a
75
21
y4
75c
48a
22
75a
48b
48c
75d
102

FIG.15

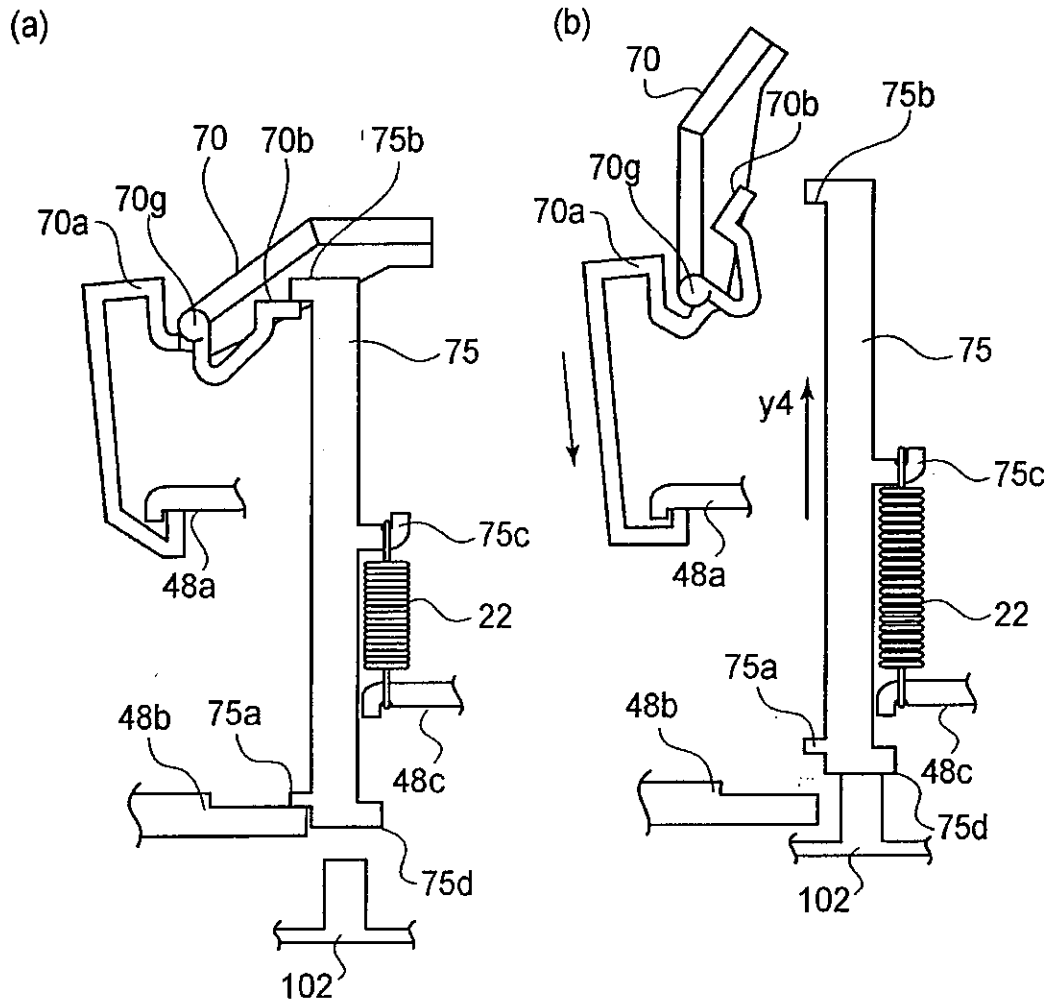

(a)
70
70b
75b
70g
70a
75
75c
48a
22
48b
75a
48c
75d
102
(b)
70
70b
75b
70g
70a
75
y4
75c
48a
22
75a
48b
48c
75d
102

FIG.16

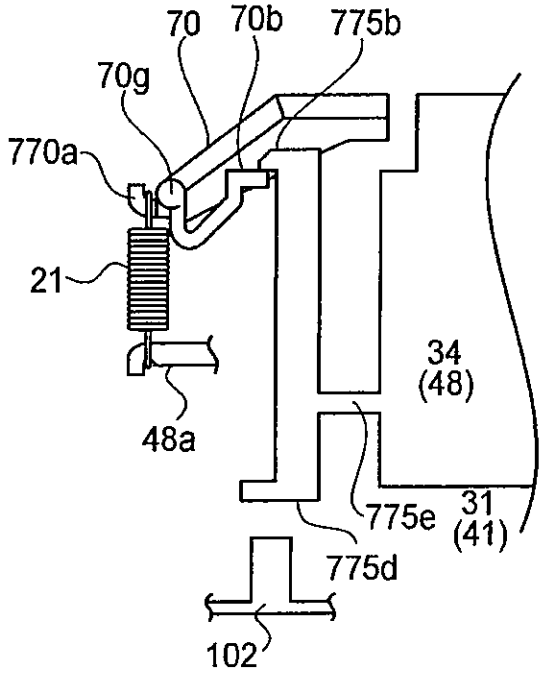

70
70b
775b
70g
770a
21
34
(48)
48a
775e
31
(41)
775d
102

FIG.17

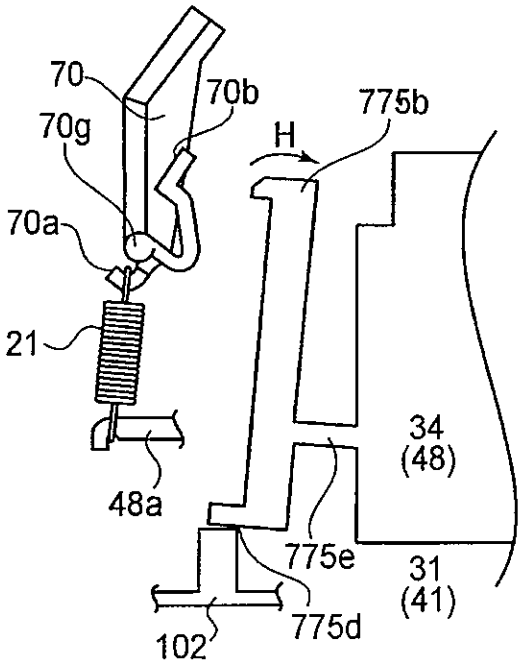

70
70b
775b
70g
H
70a
21
34
(48)
48a
775e
31
(41)
775d
102

FIG.18

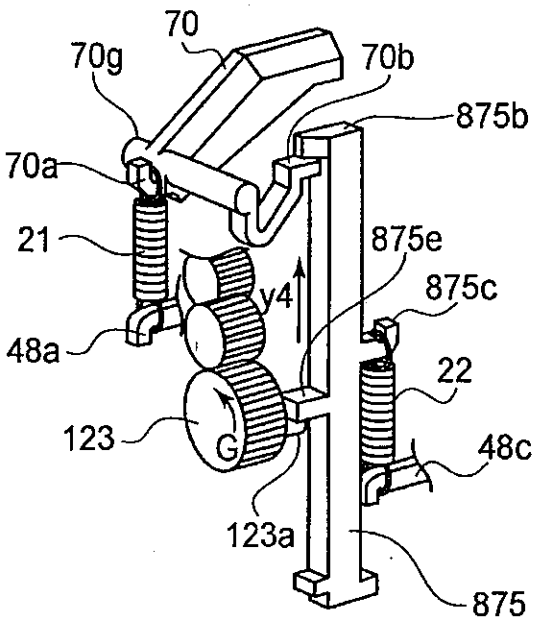

70
70g
70b
875b
70a
21
875e
y4
875c
48a
22
123
G
48c
123a
875

FIG.19

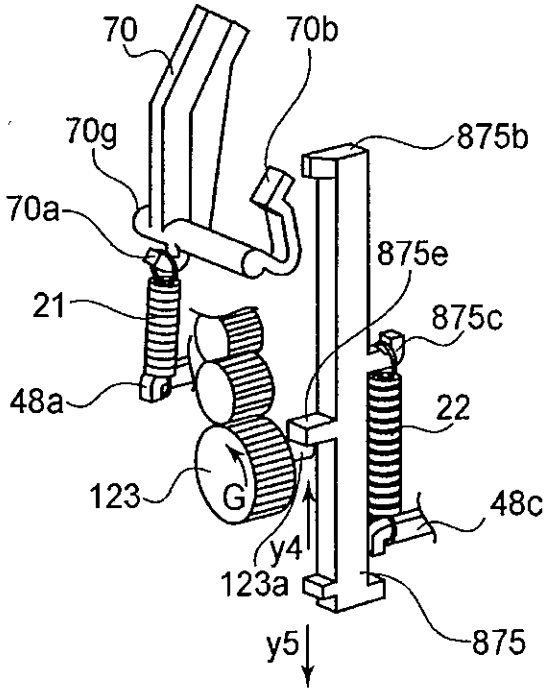

70
70b
70g
875b
70a
875e
21
875c
48a
22
123
G
48c
y4
123a
875
y5

FIG.20

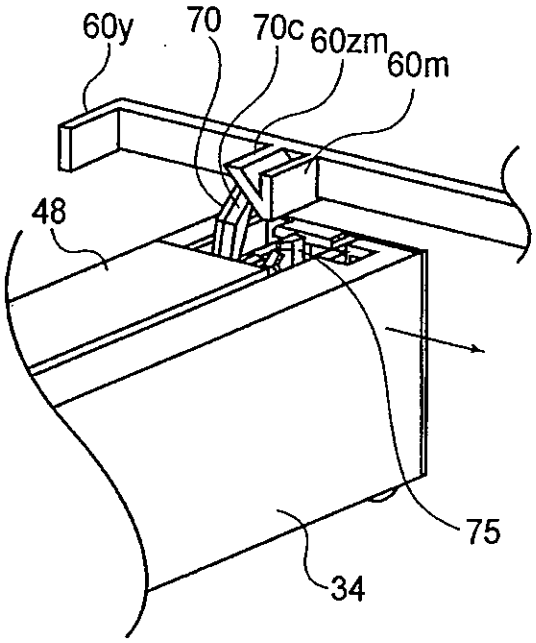


FIG.21

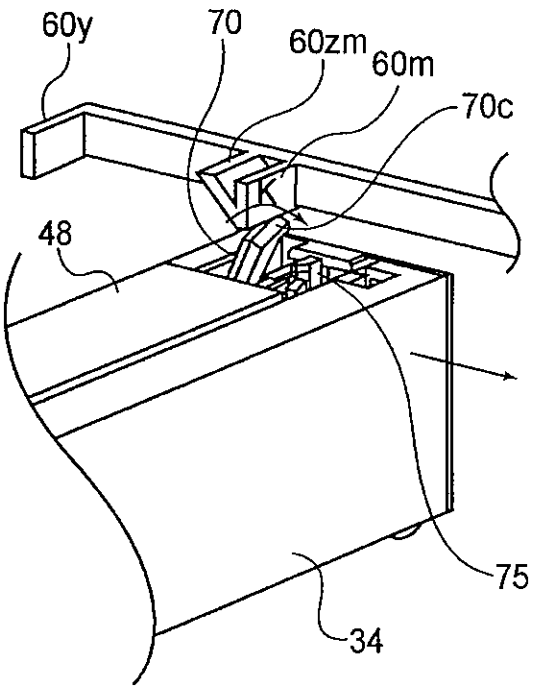


FIG.22

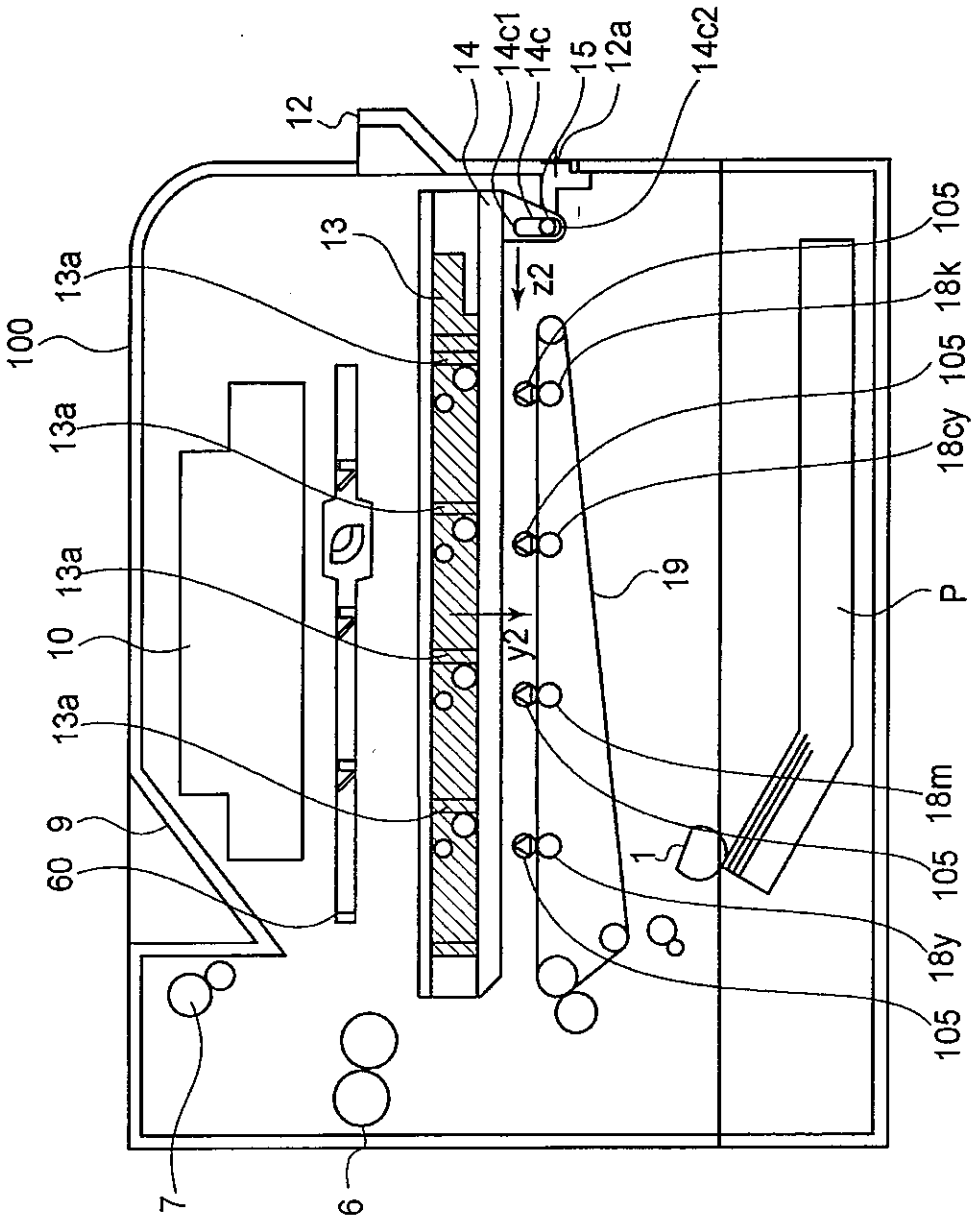

12
14
14c1
14c
15
12a
14c2
13
z2
105
18k
105
18cy
19
P
y2
18m
105
18y
105
1
13a
100
13a
13a
10
13a
9
60
7
6

FIG.23

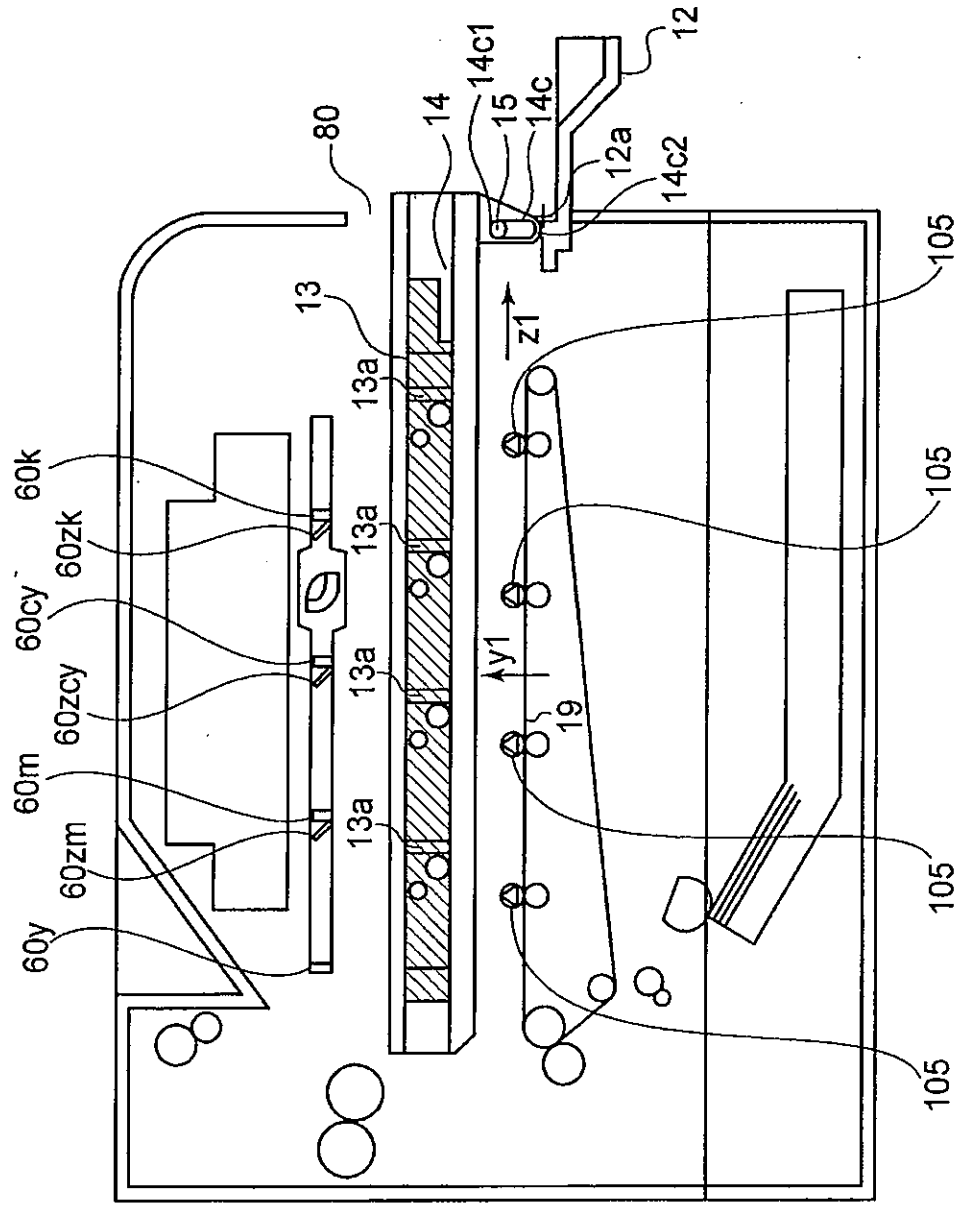

80
14
14c1
15
14c
12
12a
14c2
105
13
13a
z1
60k
60zk
60cy
60zcy
60m
60zm
60y
y1
19

FIG.24

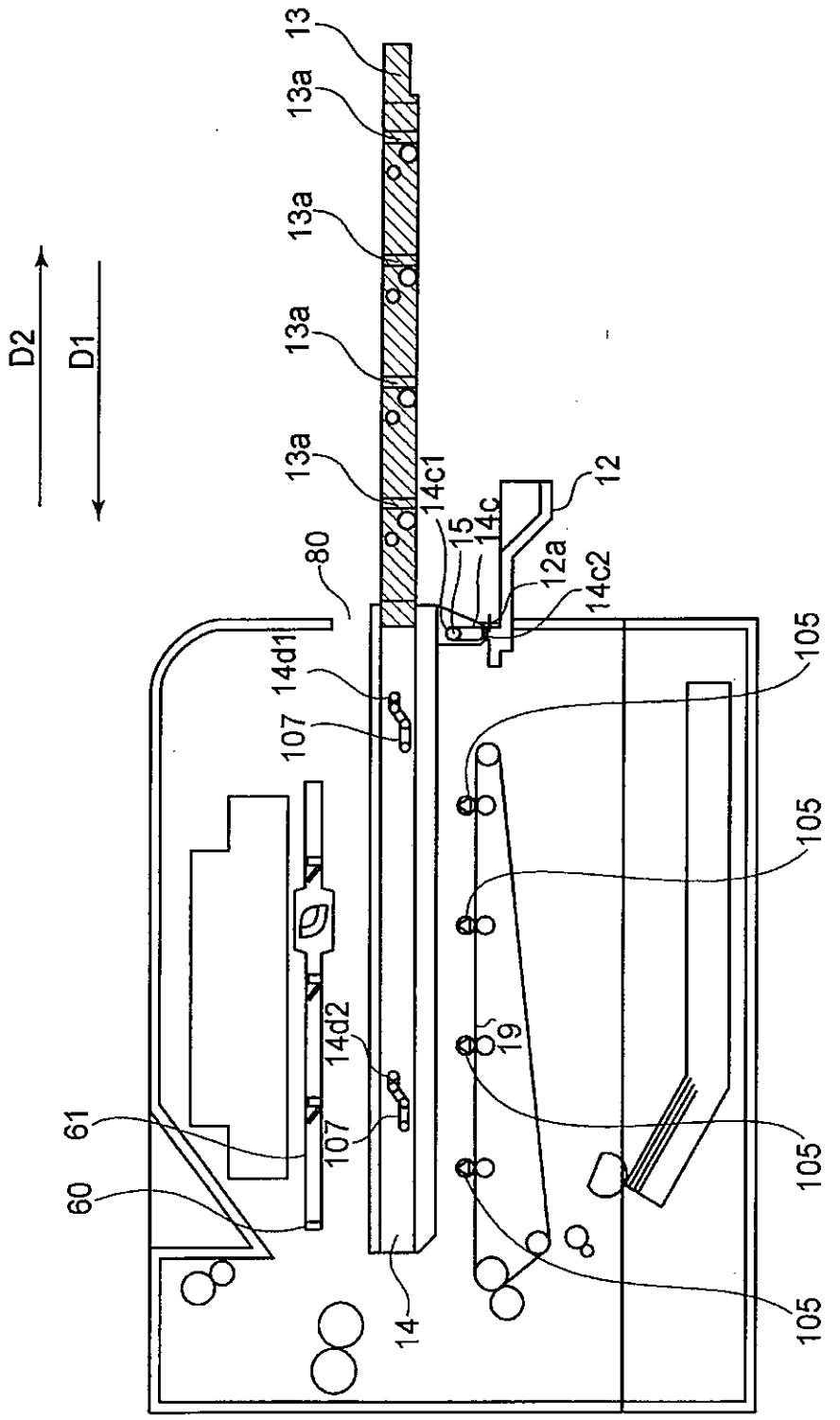

D2
D1
13
13a
13a
13a
13a
13a
14c1
15
14c
12
12a
14c2
80
14d1
107
105
105
105
105
105
19
14d2
107
61
60
14

FIG.25

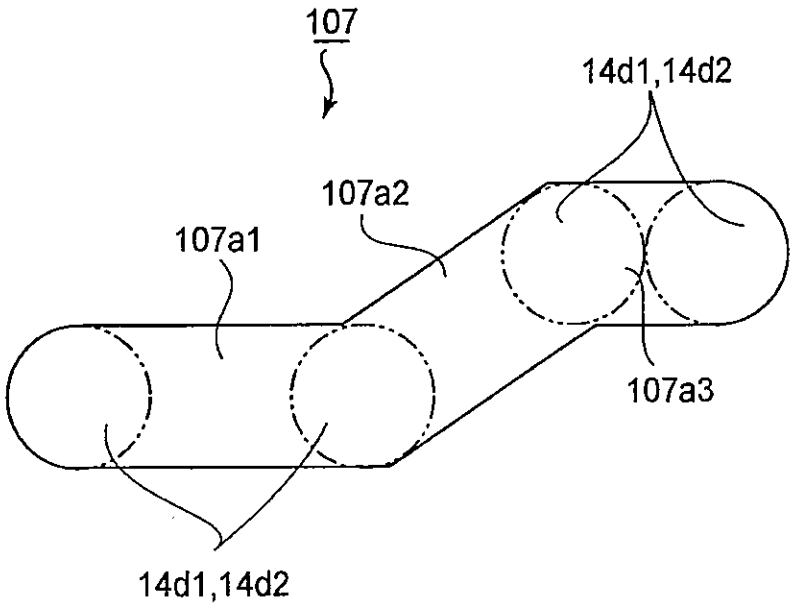


FIG.26

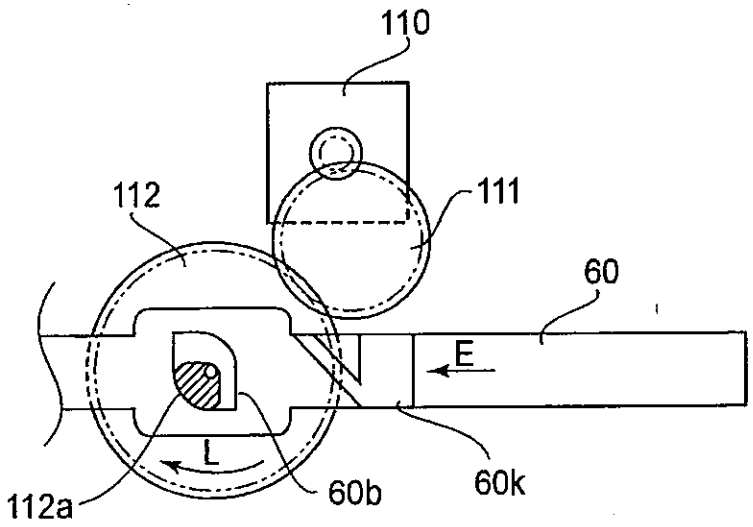


FIG.27

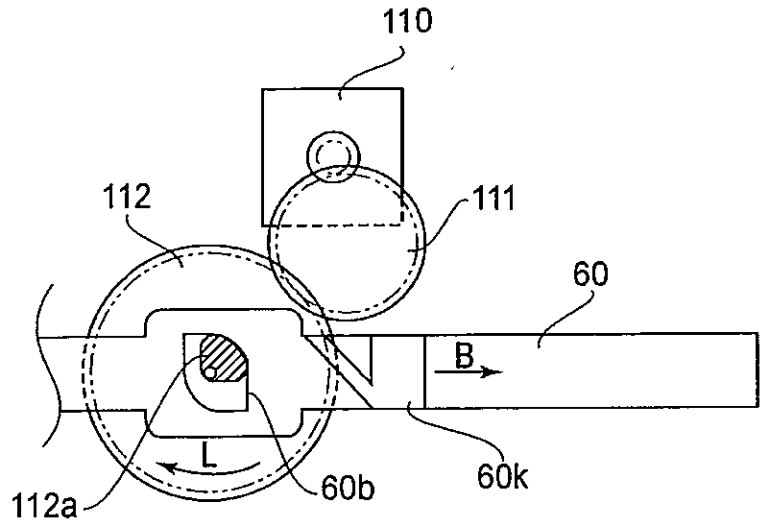


FIG.28

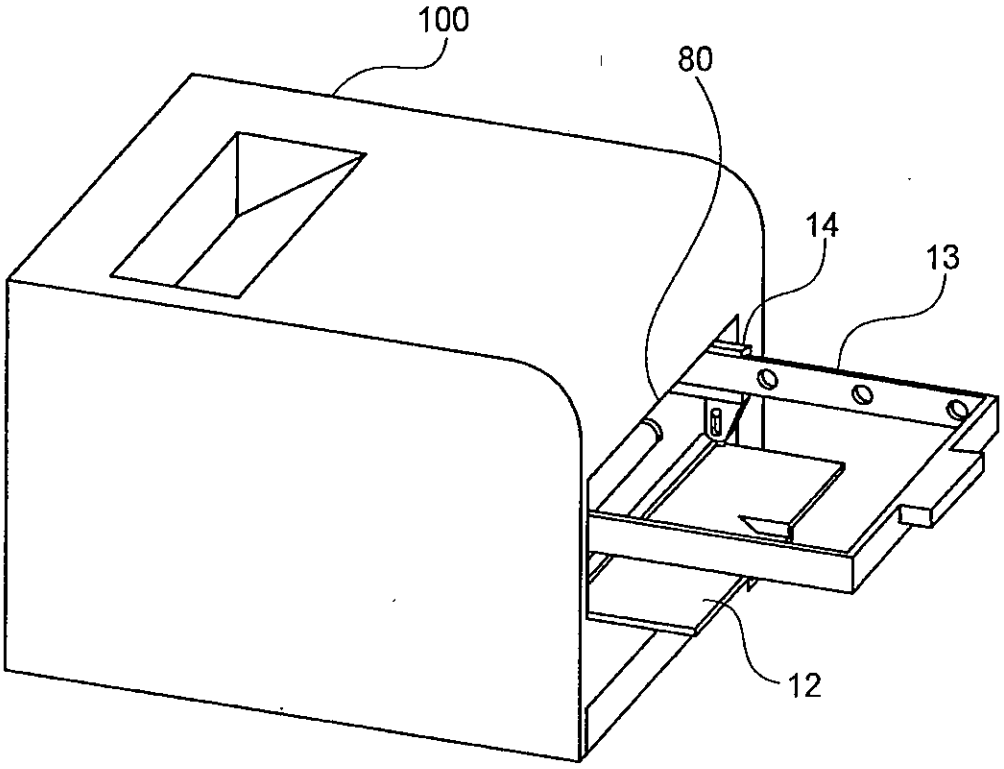


FIG.29

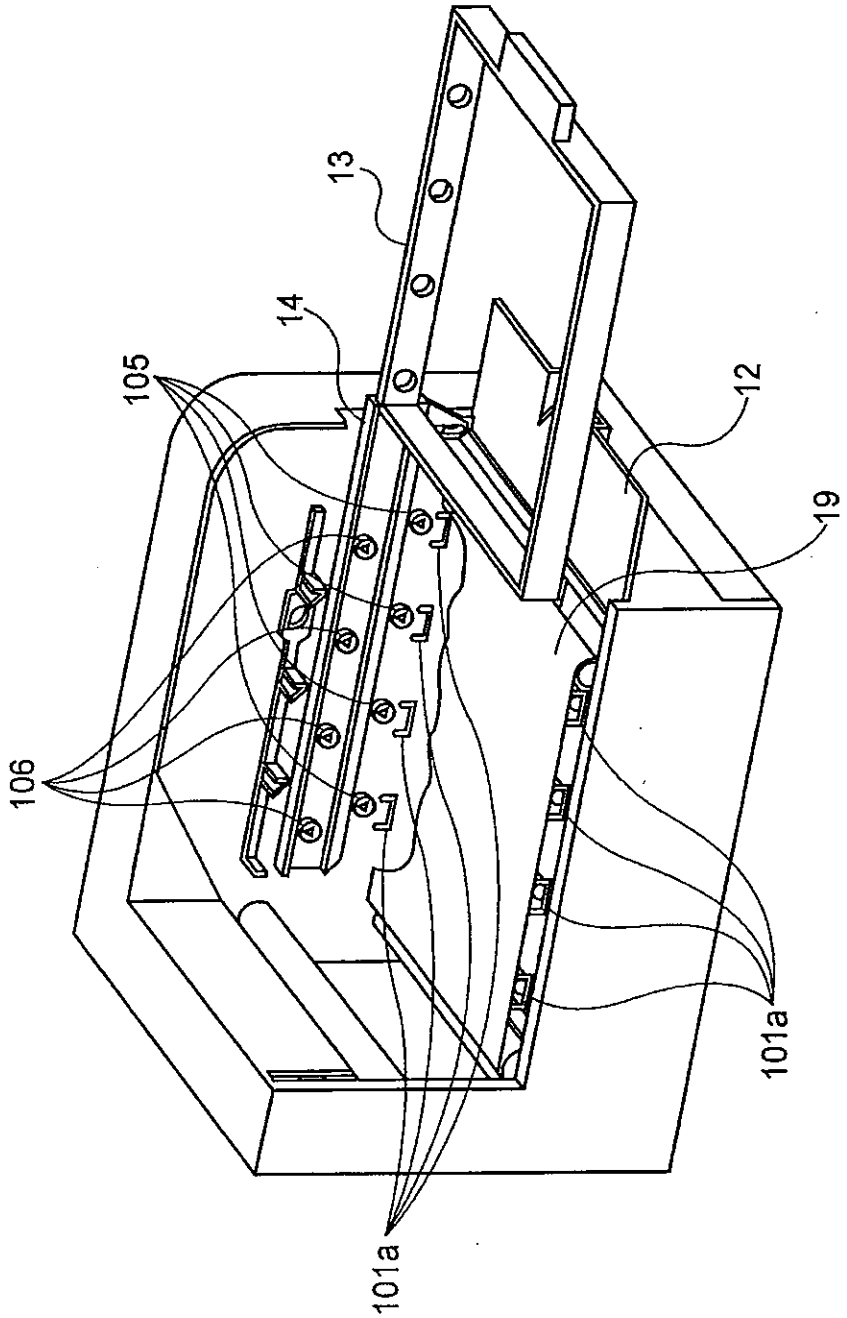


FIG.30

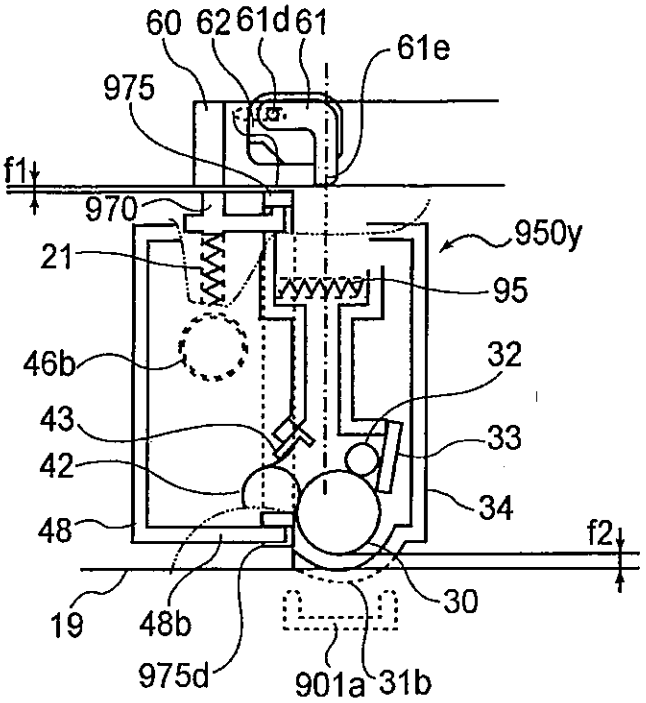

60
62
61d
61
61e
975
f1
970
950y
21
95
46b
32
43
33
42
34
48
f2
19
48b
30
975d
901a
31b

FIG.31

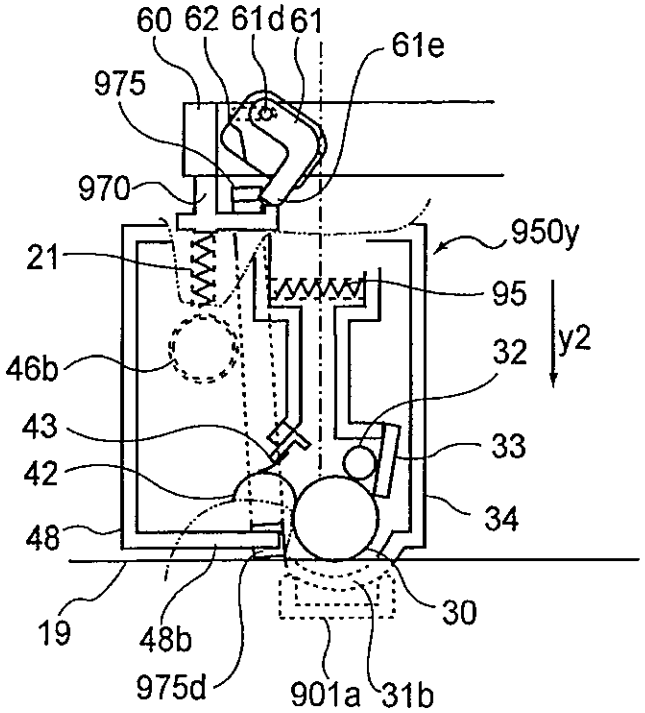

60
62
61d
61
61e
975
970
950y
21
95
y2
46b
32
43
33
42
34
48
19
48b
30
975d
901a
31b

FIG.32

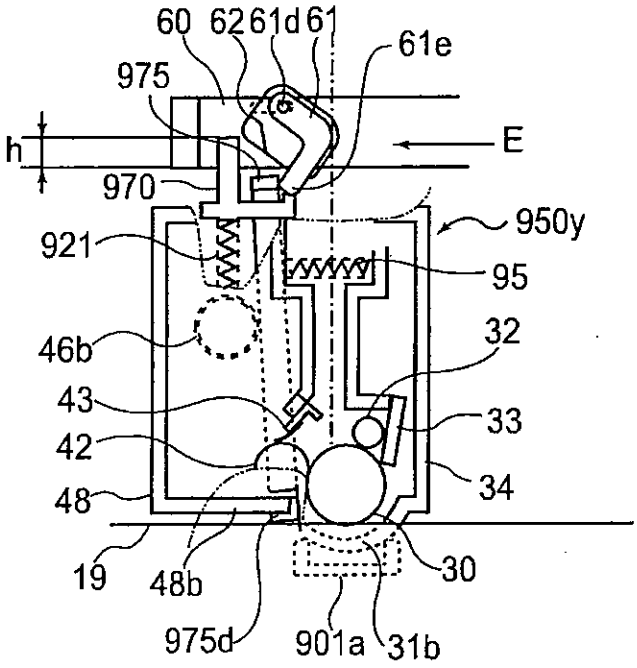

60
62
61d
61
61e
975
h
E
970
950y
921
95
46b
32
43
33
42
34
48
19
48b
30
975d
901a
31b

FIG.33

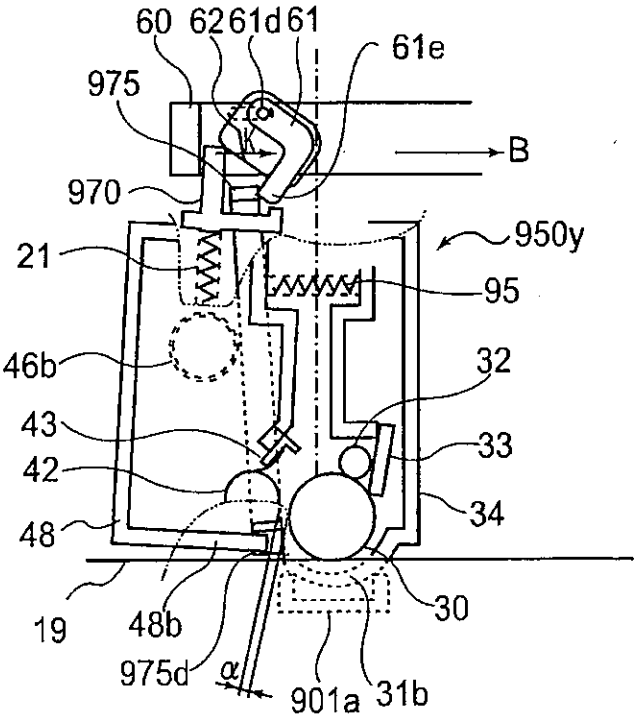

60
62
61d
61
61e
975
B
970
950y
21
95
46b
32
43
33
42
34
48
19
48b
30
975d
α
901a
31b

FIG.34

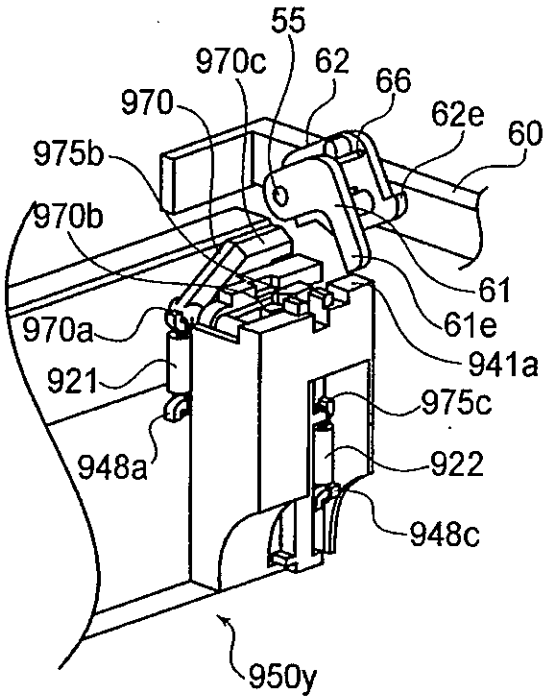

55
970c
62
66
970
62e
60
975b
970b
61
61e
970a
941a
921
975c
948a
922
948c
950y

FIG.35

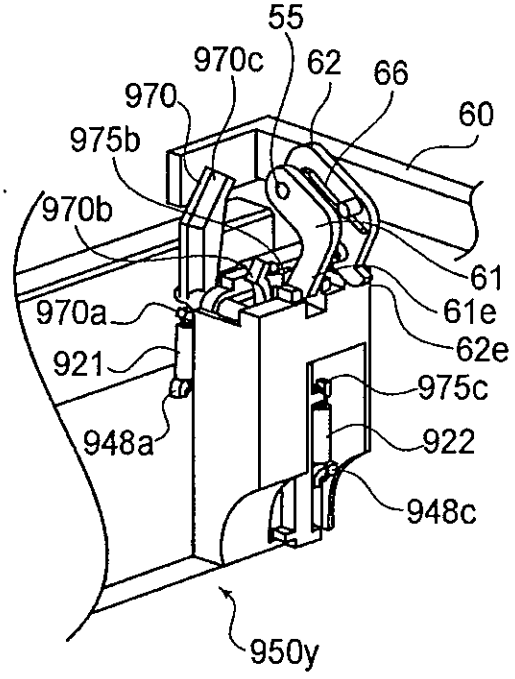

55
970c
62
66
970
60
975b
970b
61
61e
970a
62e
921
975c
948a
922
948c
950y

FIG.36

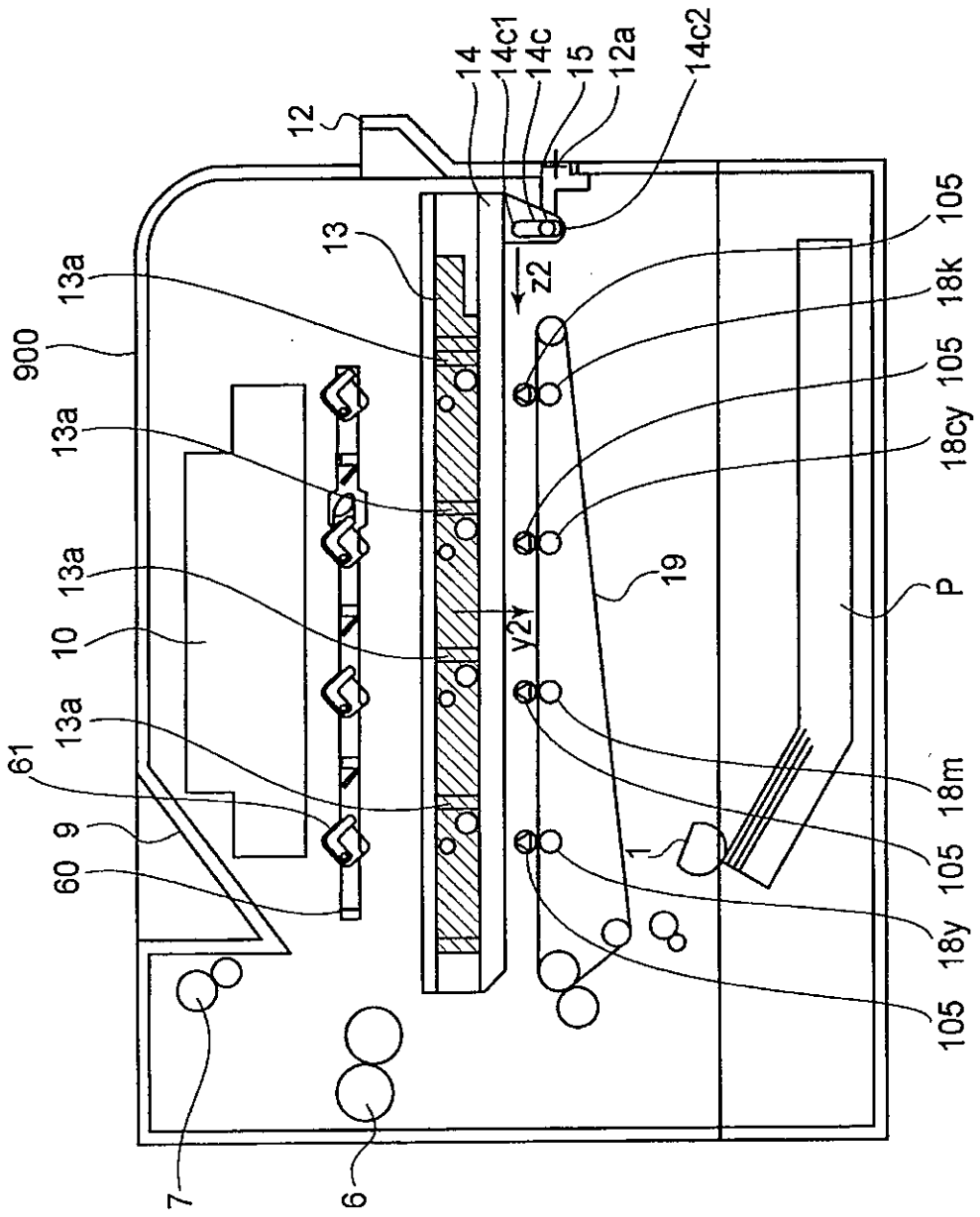

12
14
14c1
14c
15
12a
14c2
13
z2
13a
900
13a
13a
10
13a
61
9
60
7
6
105
18k
105
18cy
19
P
y2y
18m
105
18y
105
1

FIG.37

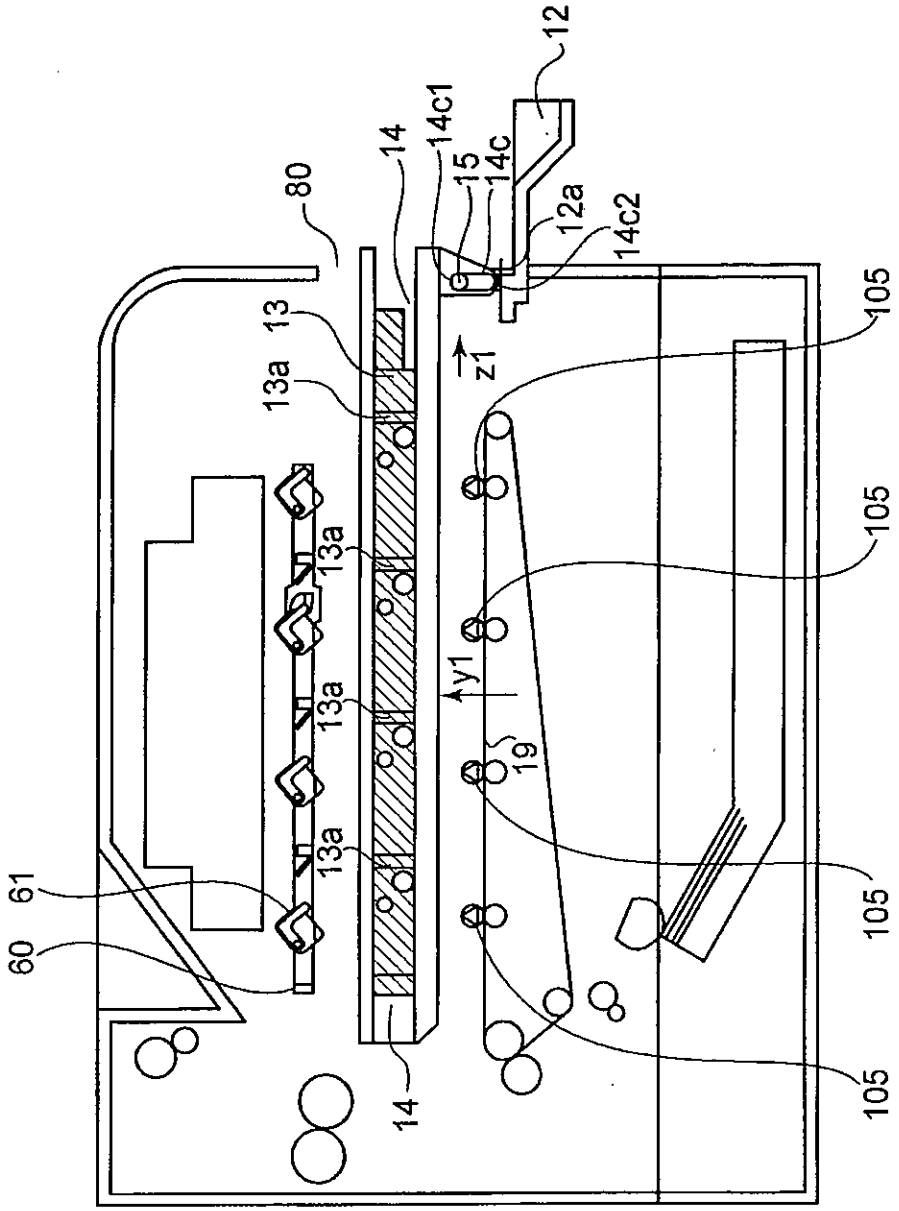

12
14c1
14
15
14c
80
12a
14c2
105
13
13a
z1
13a
105
13a
y1
19
13a
105
61
60
105
14

FIG.38

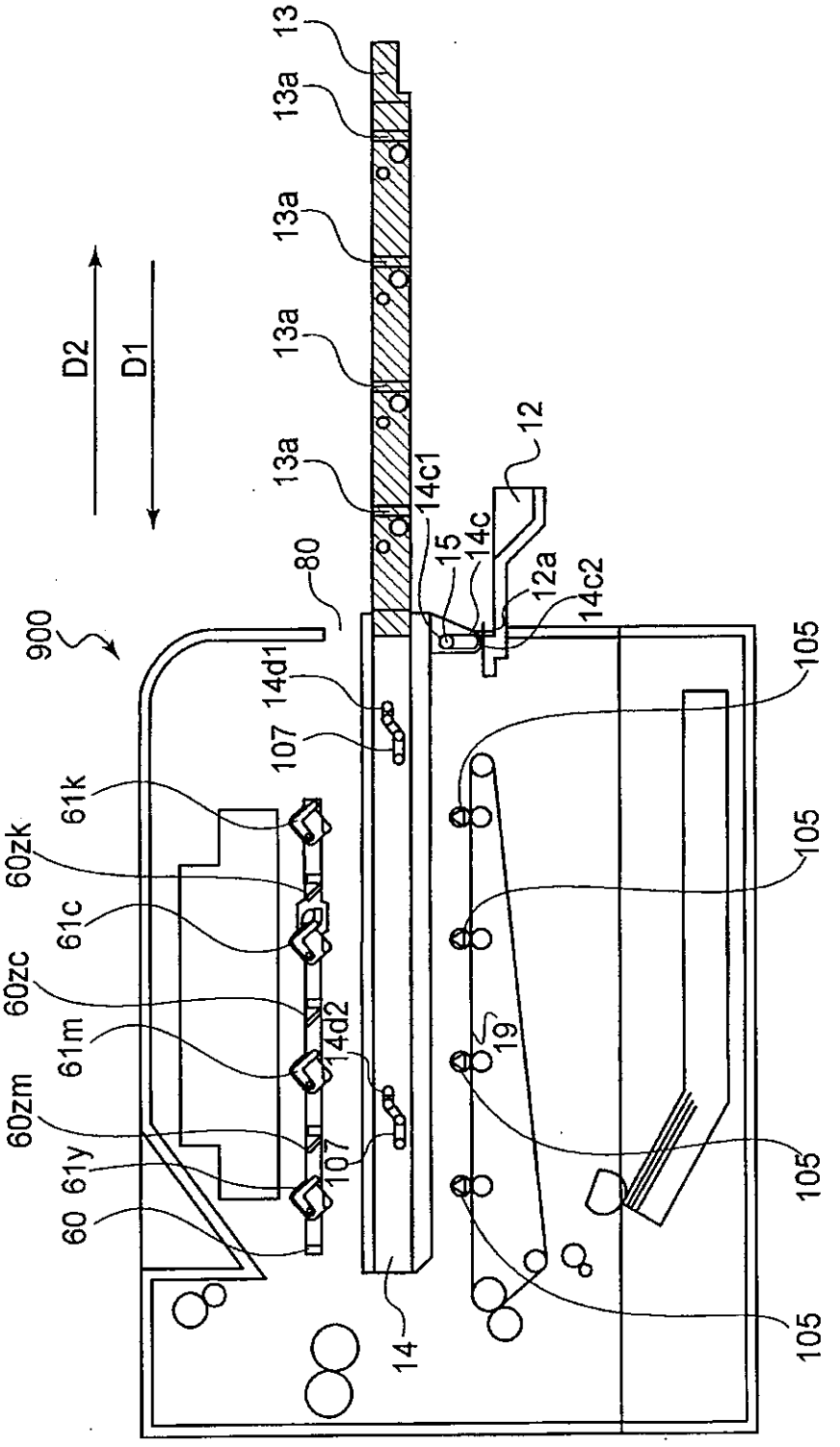

13
13a
13a
13a
13a
13a
D2
D1
12
14c1
14c
15
12a
14c2
80
900
14d1
107
105
61k
60zk
61c
60zc
61m
14d2
19
60zm
61y
107
60
14
105
105
105

FIG.39

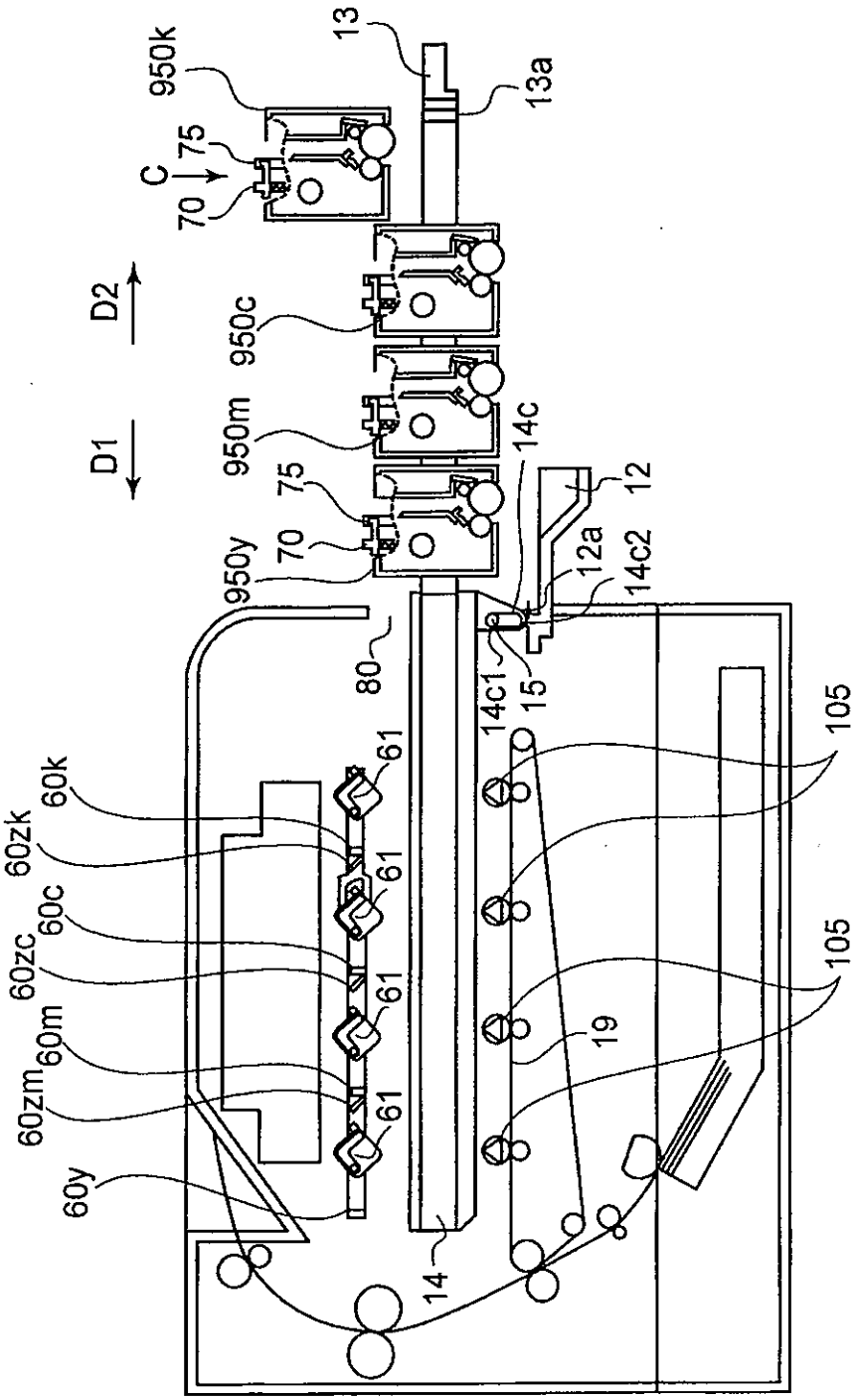

950k
13
13a
C
75
70
D2
950c
D1
950m
14c
75
12
70
12a
950y
14c2
80
14c1
15
105
60k
61
60zk
61
60c
60zc
61
60m
19
60zm
61
105
60y
14

FIG.40

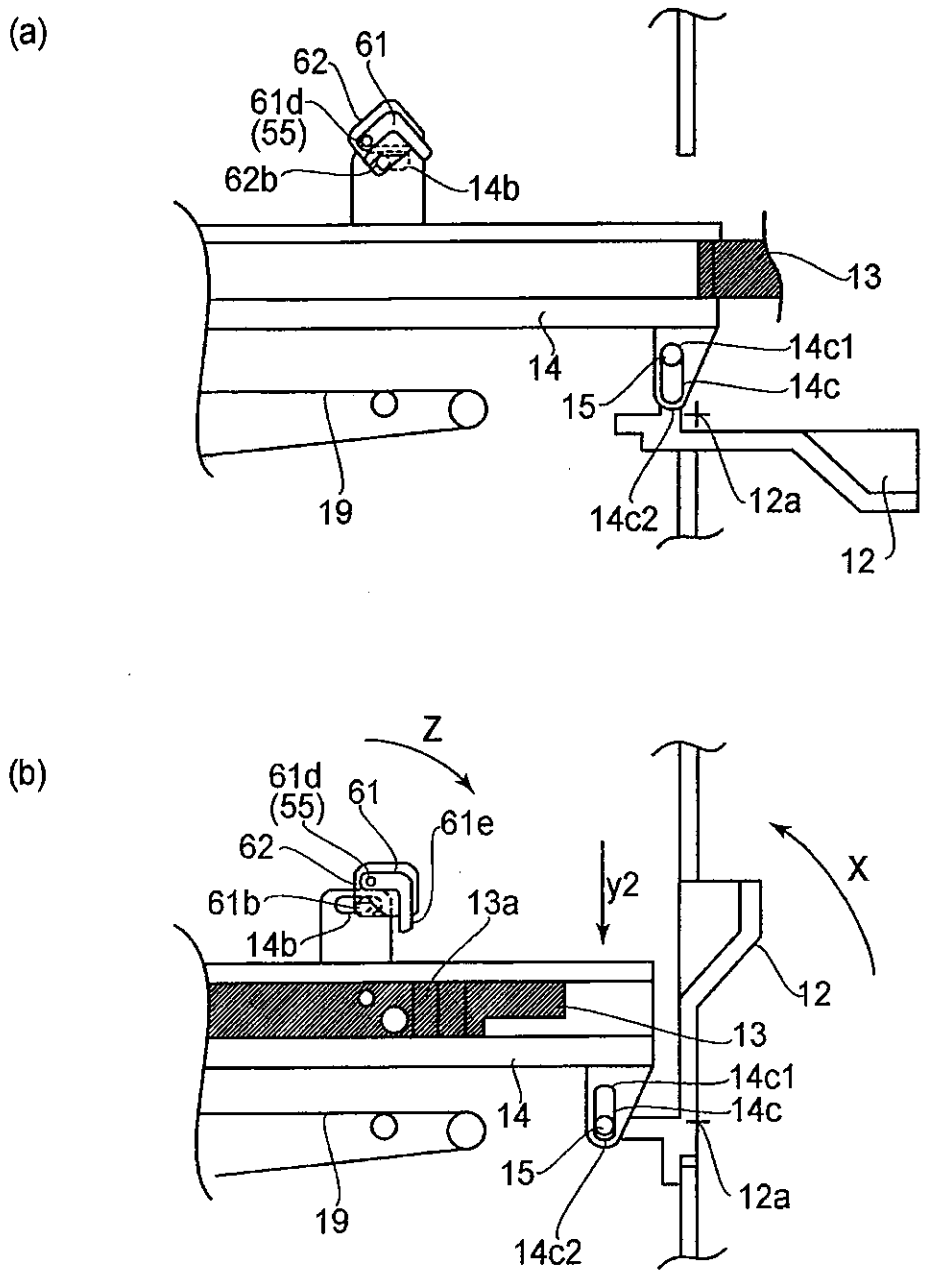

(a)
62
61
61d
(55)
62b
14b
13
14c1
14
14c
15
19
14c2
12a
12
(b)
Z
61d
(55)
61
61e
62
61b
14b
13a
y2
X
12
13
14c1
14c
14
15
19
14c2
12a

FIG.41

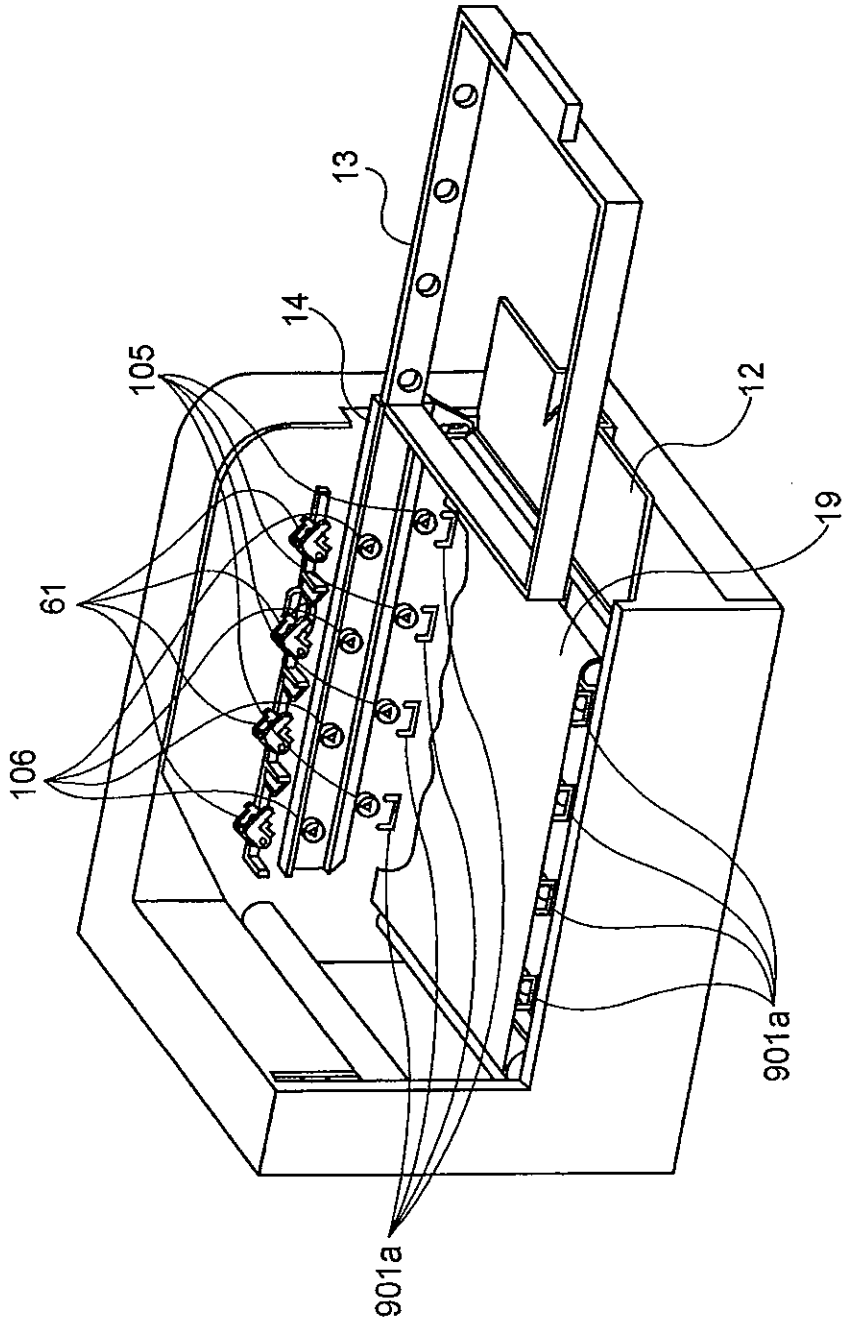


FIG.42

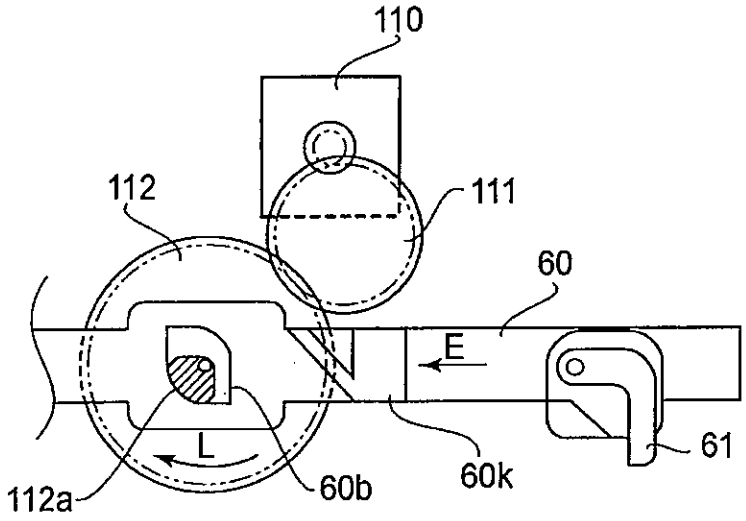

110
112
111
60
E
L
61
112a
60b
60k

FIG.43

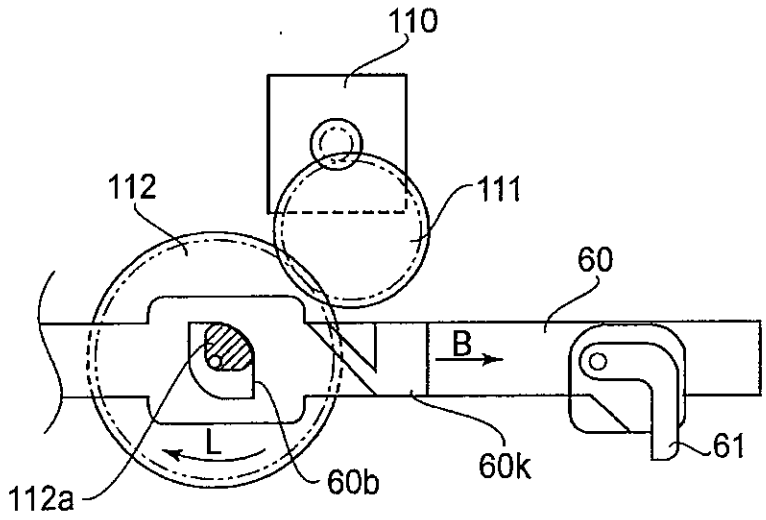

110
112
111
60
B
L
61
112a
60b
60k

FIG.44