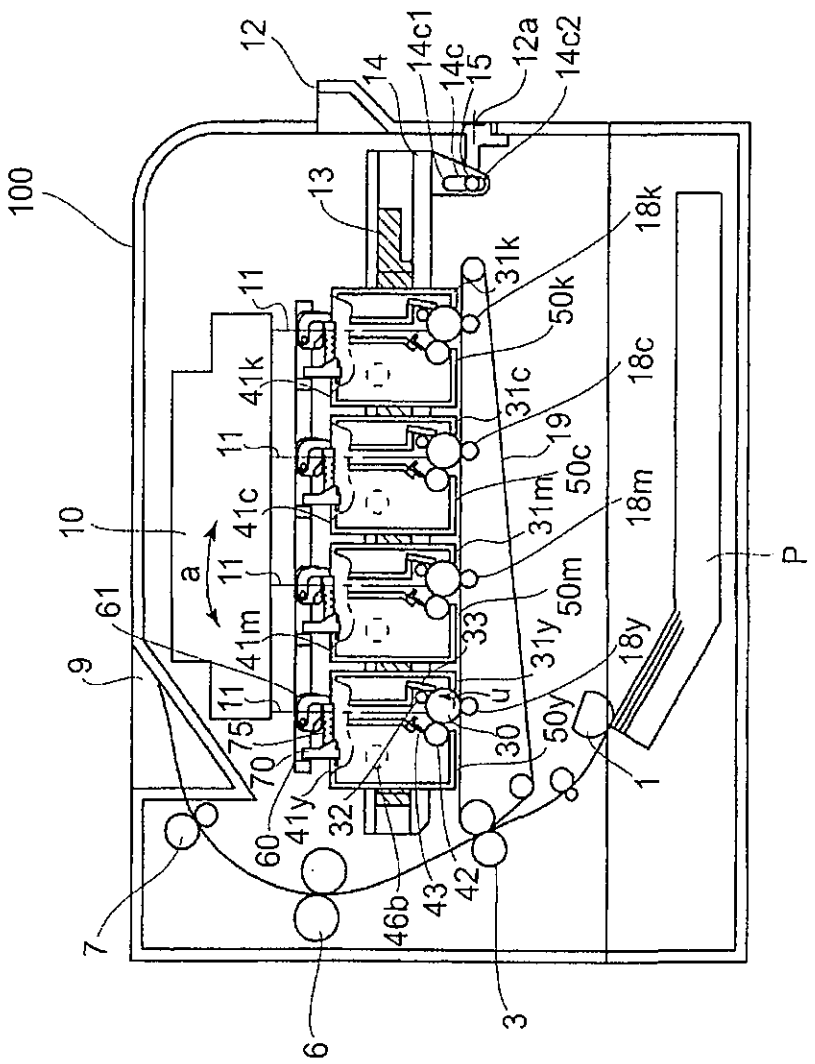

100
12
14
14c1
14c
15
12a
14c2
13
18k
31k
50k
11
41k
31c
18c
19
50c
31m
18m
10
41c
a
11
50m
P
61
41m
33
31y
18y
9
11
u
75
50y
30
1
70
41y
32
60
46b
43
42
7
6
3

FIG.1

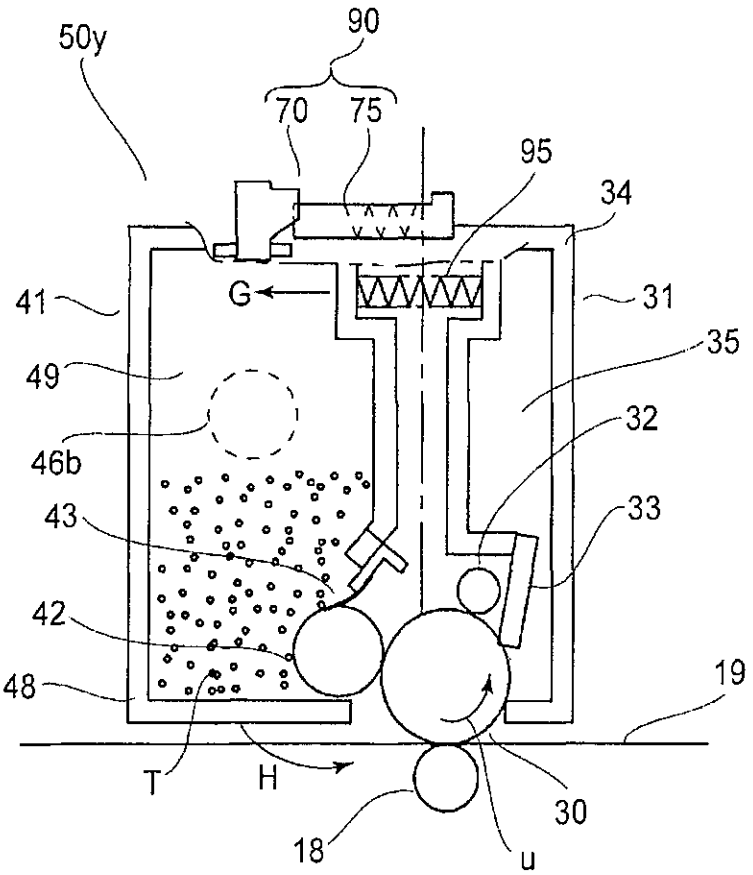


FIG.2

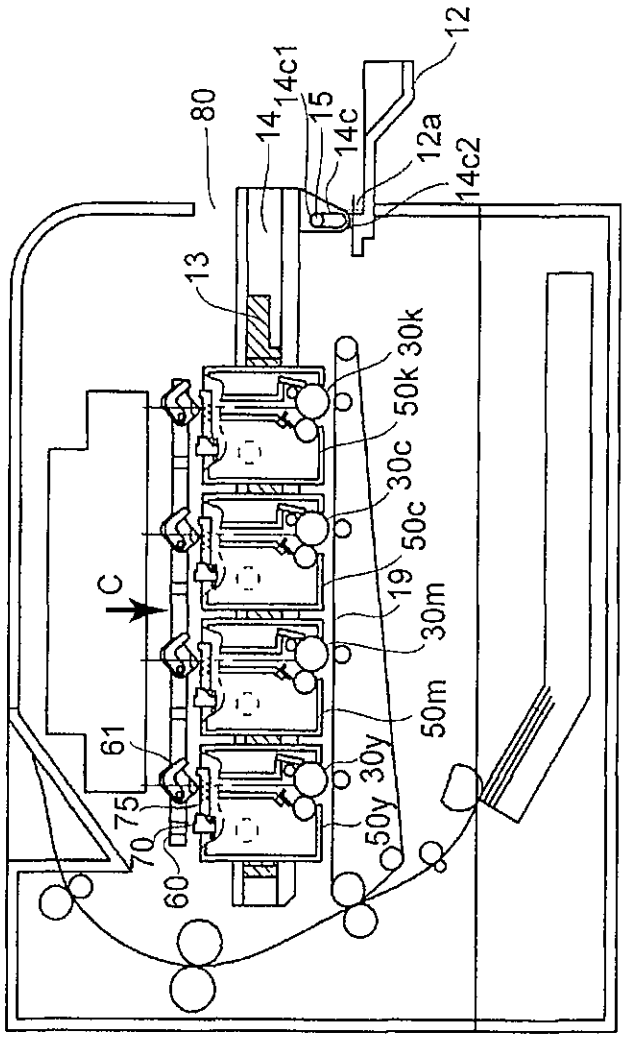

80
14
14c1
15
14c
12
12a
14c2
13
50k
30k
30c
50c
19
30m
50m
30y
50y
C
61
75
70
60

FIG.3

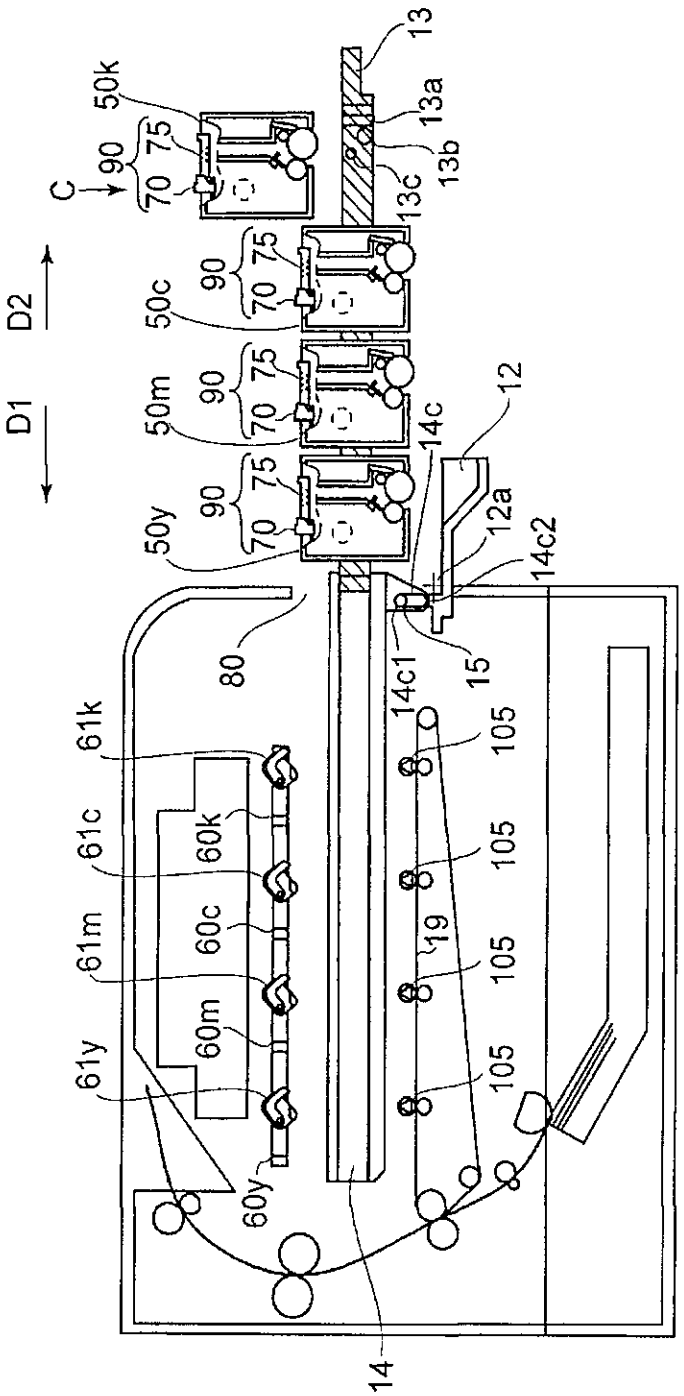

D1
D2
C
50k
50c
50m
50y
90
75
70
13
13a
13b
13c
12
12a
14c
14c2
14c1
15
80
14
19
105
61k
61c
61m
61y
60k
60c
60m
60y

FIG.4

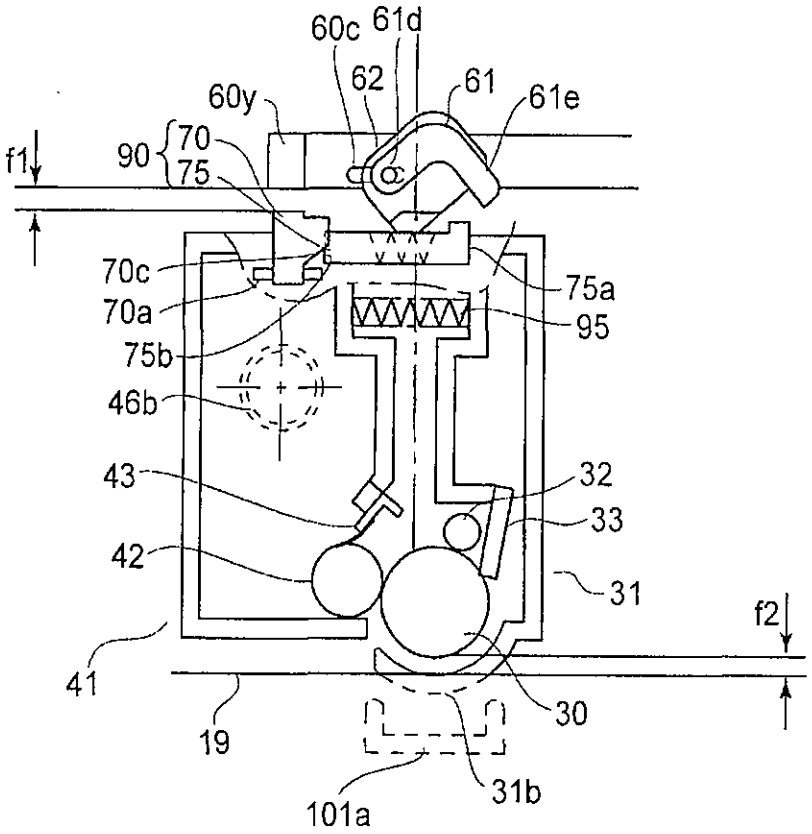

60c
61d
62
61
61e
60y
f1
90
70
75
70c
70a
75b
46b
75a
95
43
32
33
42
31
f2
41
19
30
31b
101a

FIG.5

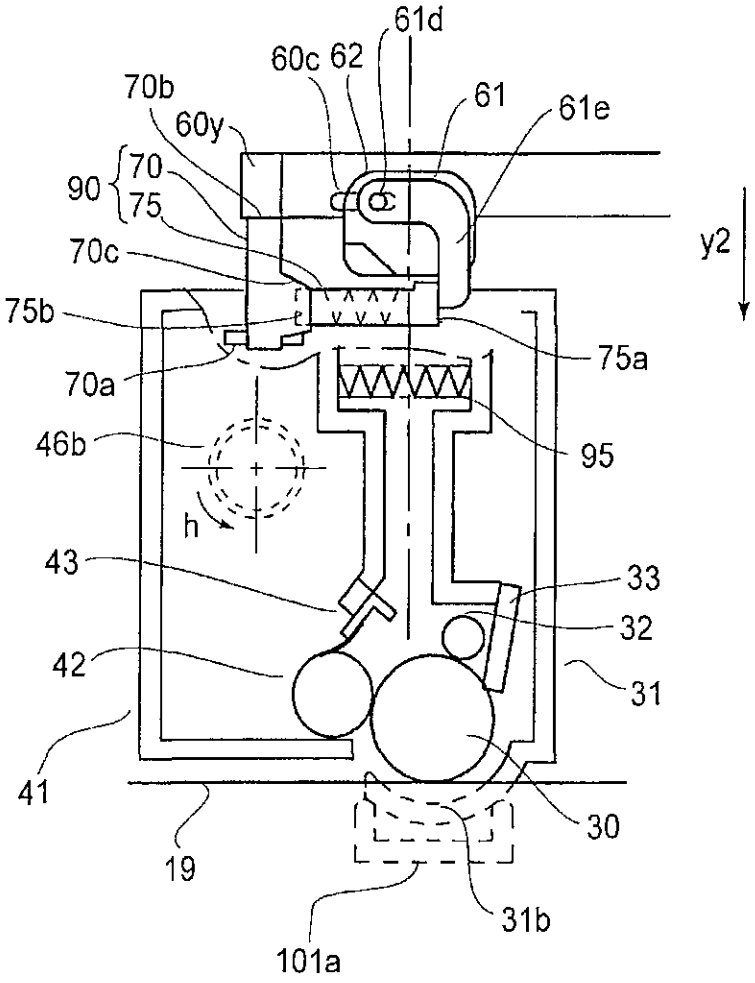

61d
60c
62
70b
61
61e
60y
90
70
75
y2
70c
75b
75a
70a
46b
95
h
43
33
32
42
31
41
30
19
31b
101a

FIG.6

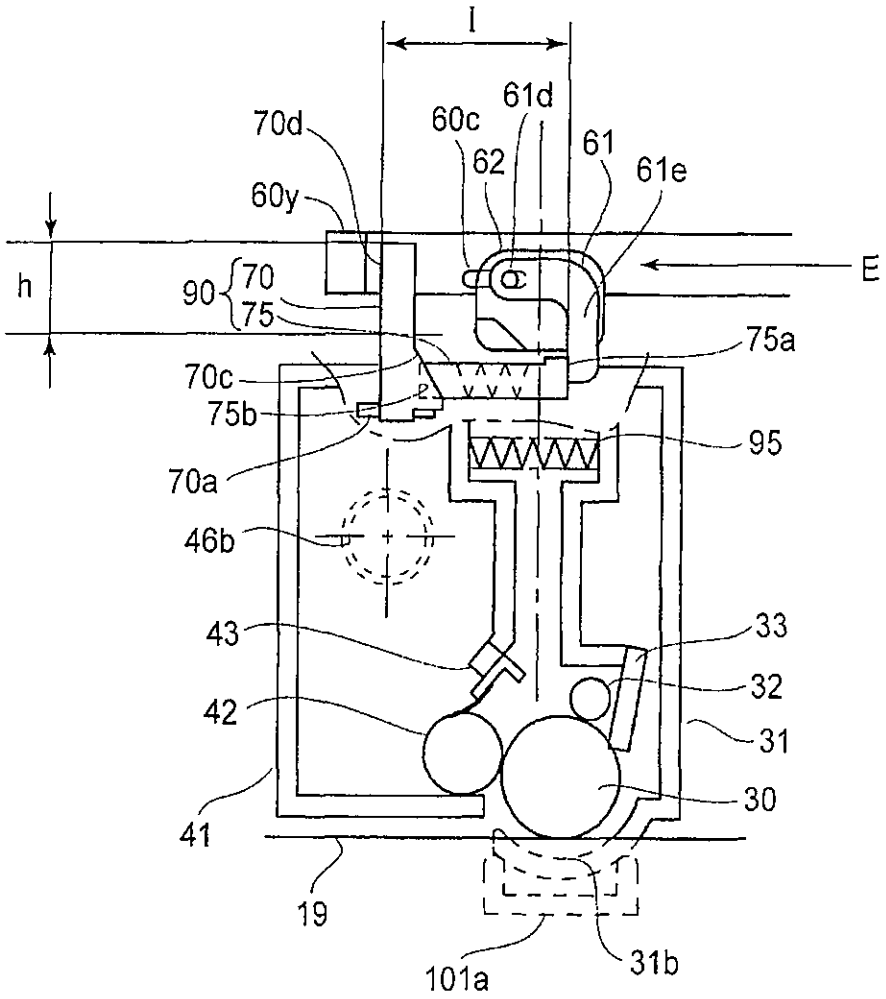

l
70d
60c
61d
61
62
61e
60y
h
90
70
75
E
75a
70c
75b
95
70a
46b
43
33
32
42
31
30
41
19
101a
31b

FIG.7

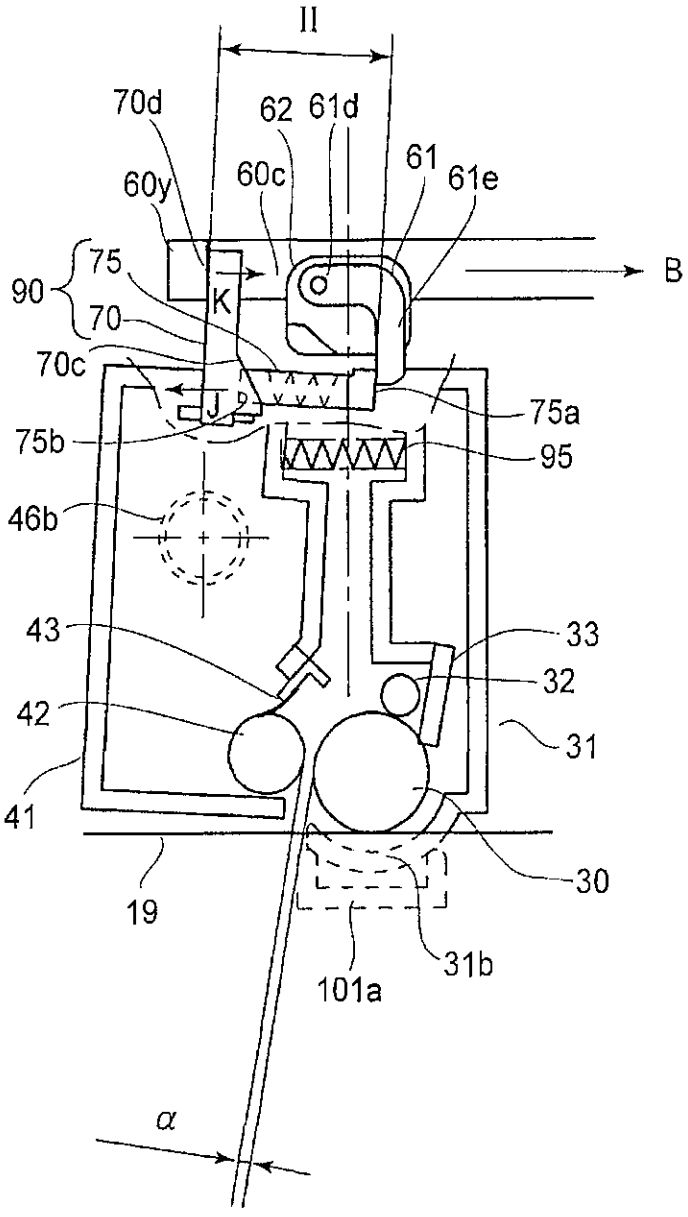

II
70d
62
61d
61
61e
60y
60c
B
90
75
70
K
70c
J
75a
75b
95
46b
43
33
32
42
31
41
30
19
31b
101a
α

FIG.8

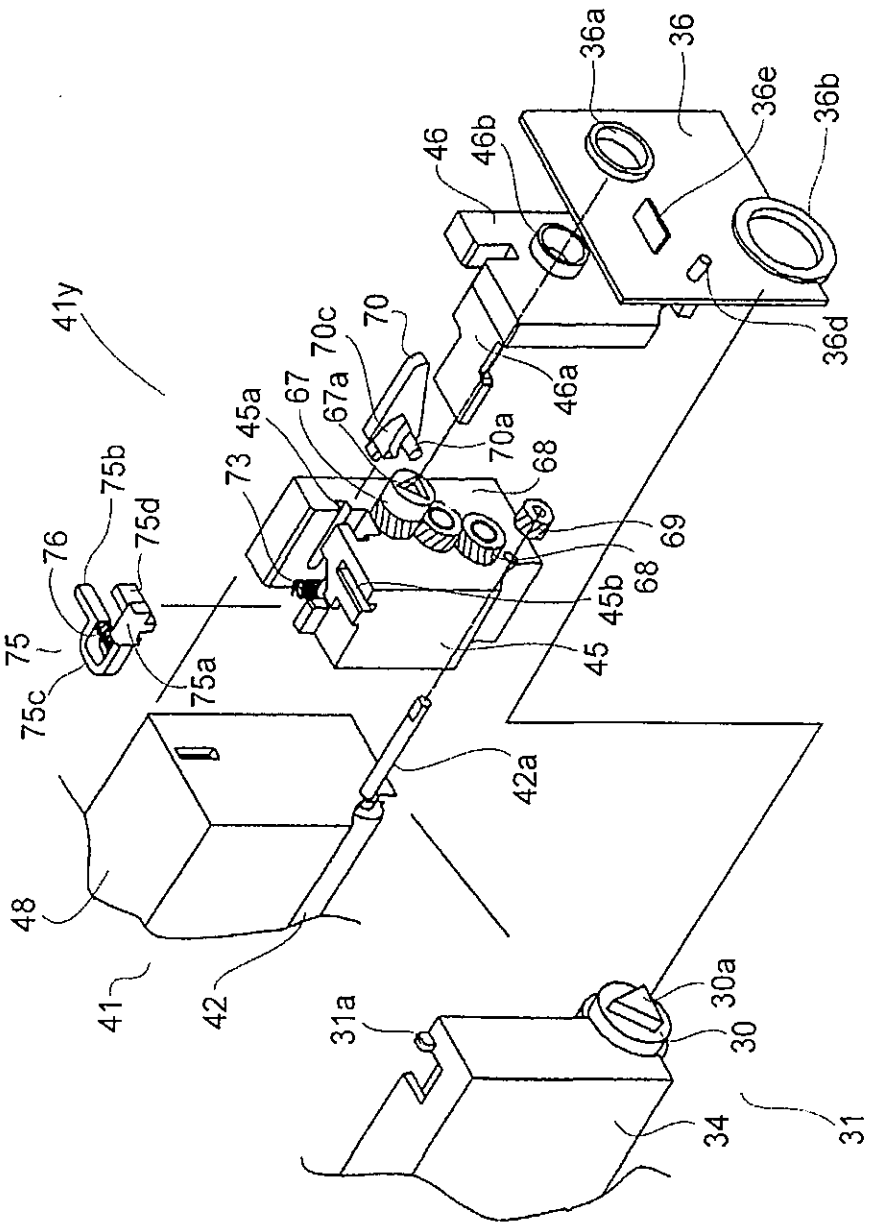

36a
36
36e
36b
46
46b
41y
70c
70
67
67a
45a
73
70a
68
69
68
45b
45
75b
75d
76
75
75c
75a
46a
36d
42a
48
41
42
31a
30a
30
34
31

FIG.9

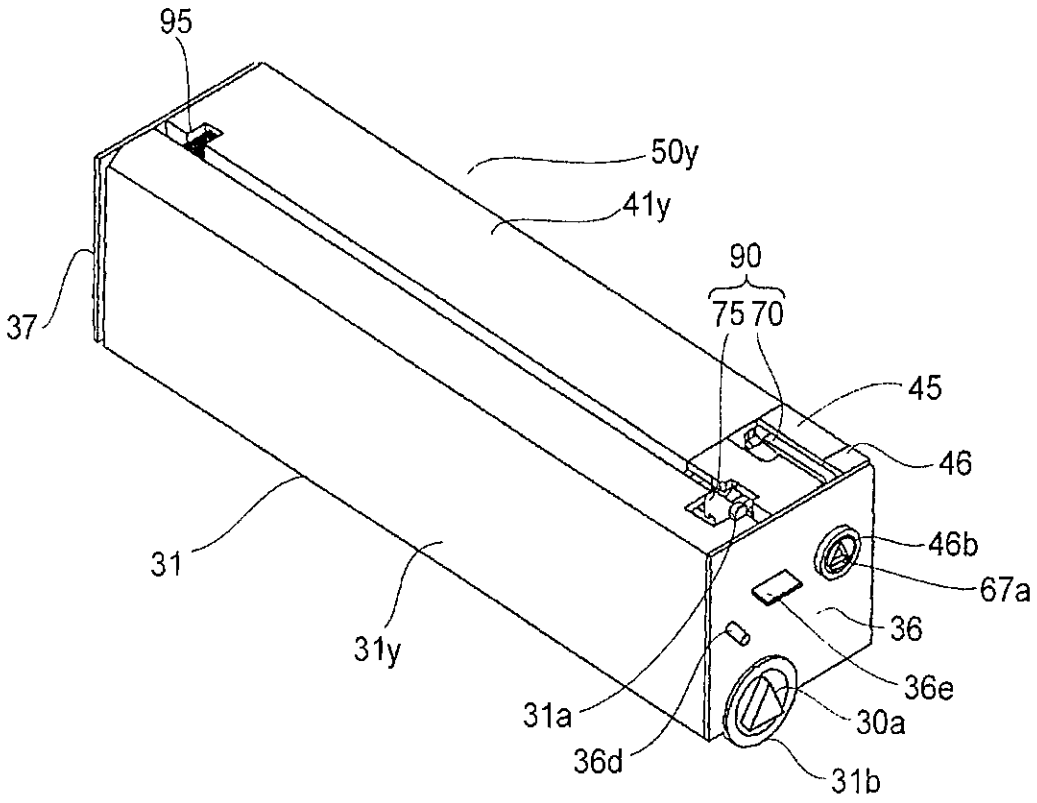


FIG.10

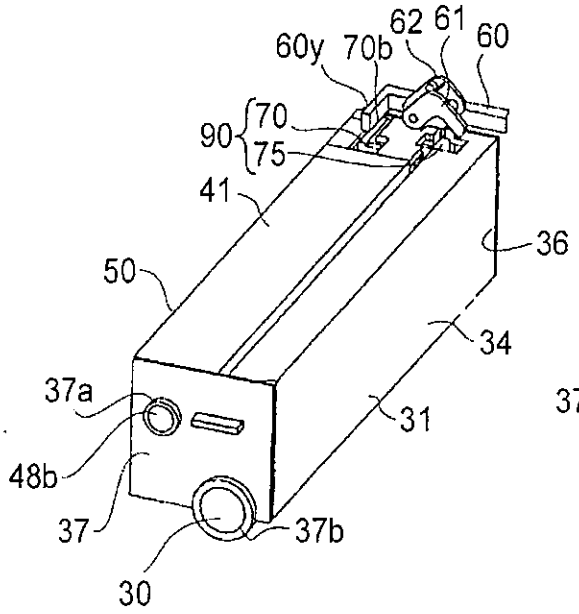


FIG.11

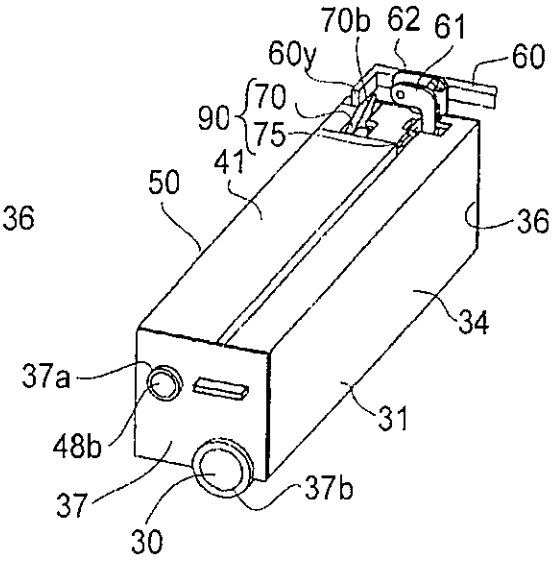


FIG.12

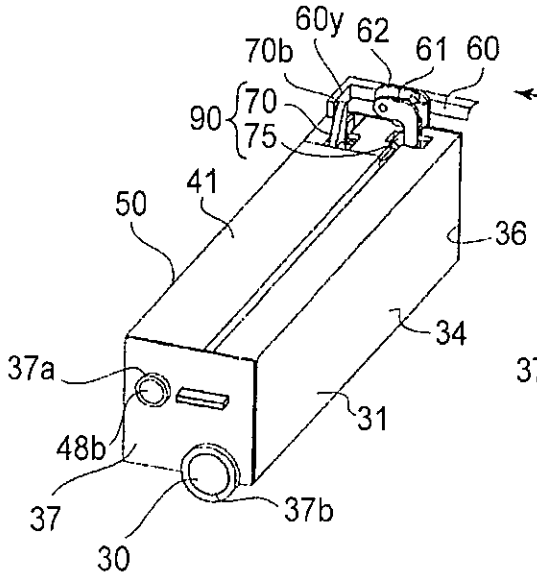


FIG.13

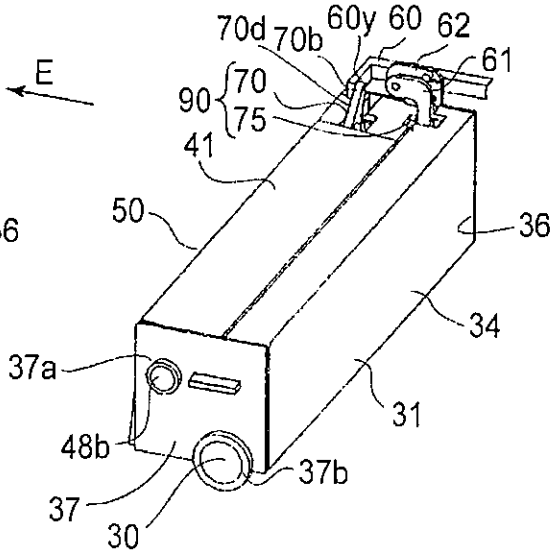


FIG.14

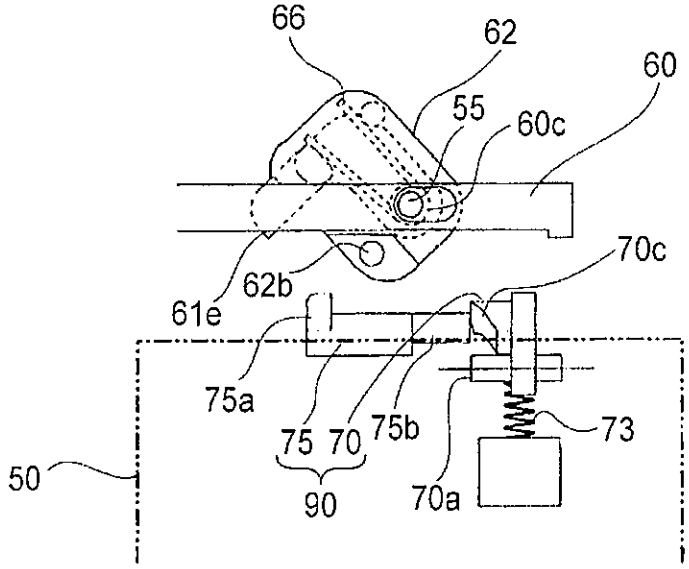

66
62
60
55
60c
62b
70c
61e
75a
75
70
75b
73
50
90
70a

FIG.15

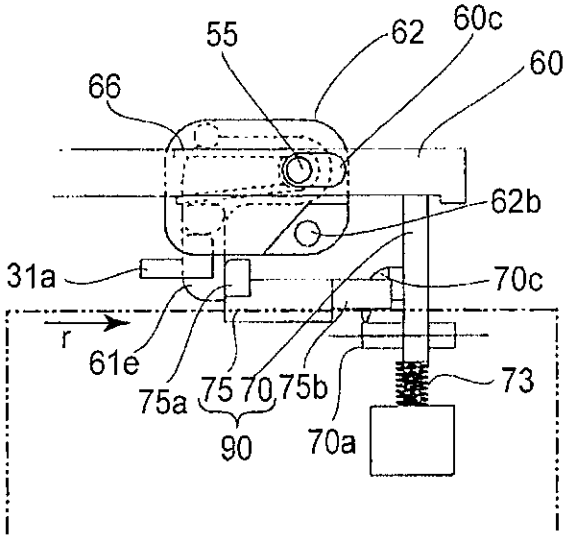

55
62
60c
60
66
62b
31a
70c
r
61e
75a
75
70
75b
73
90
70a

FIG.16

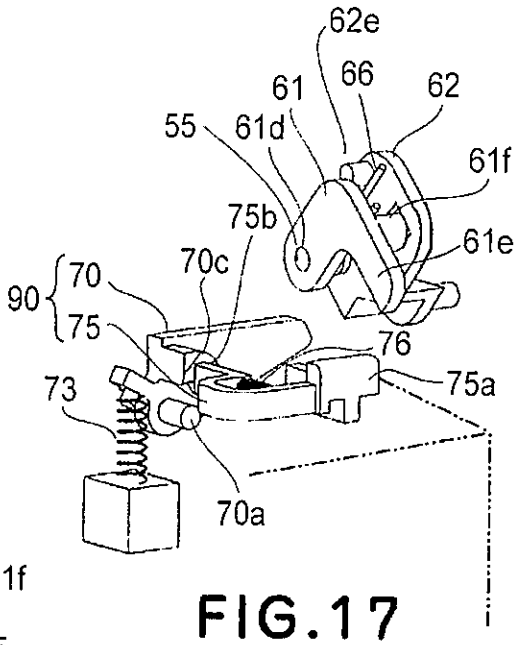


FIG.17

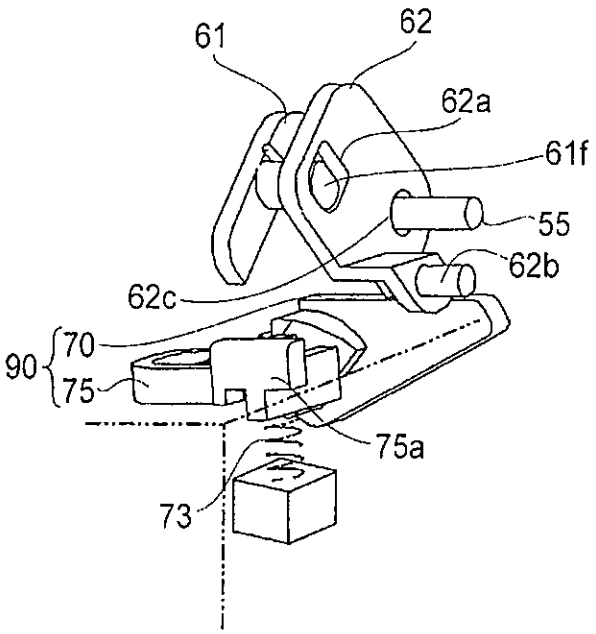


FIG.18

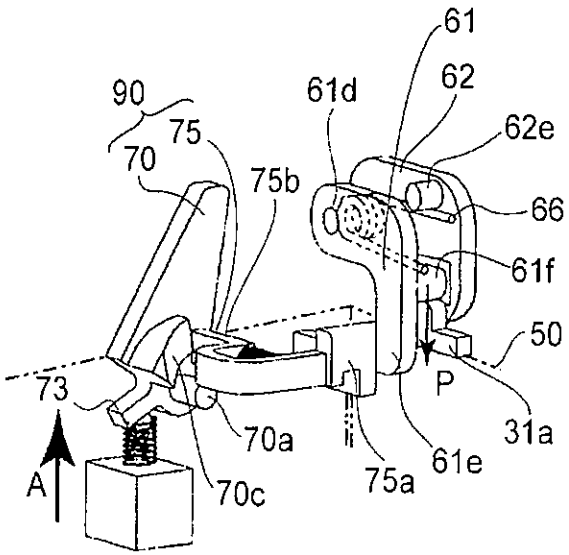


FIG.19

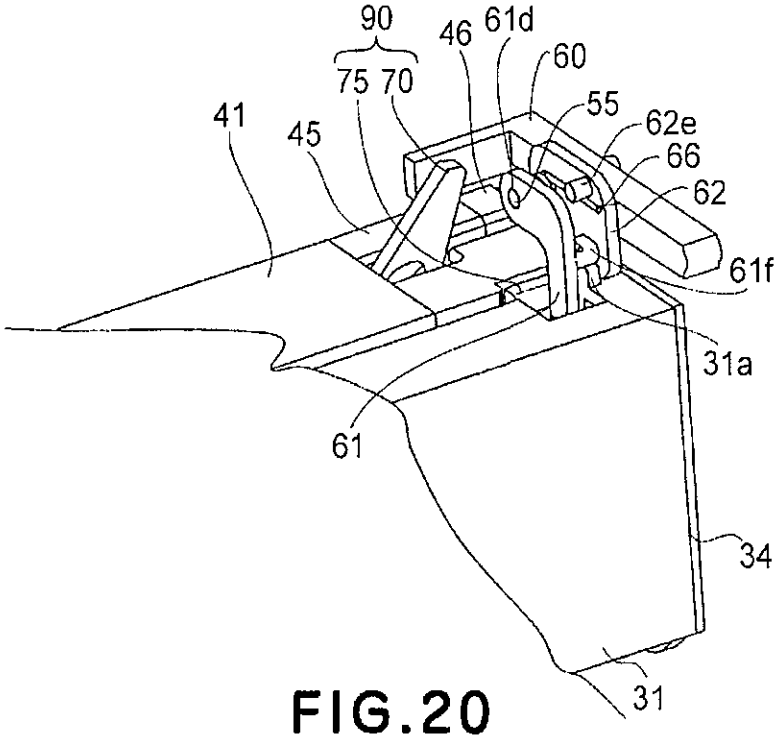

90
46
61d
60
75
70
55
62e
41
45
66
62
61f
31a
61
34
31

FIG.20

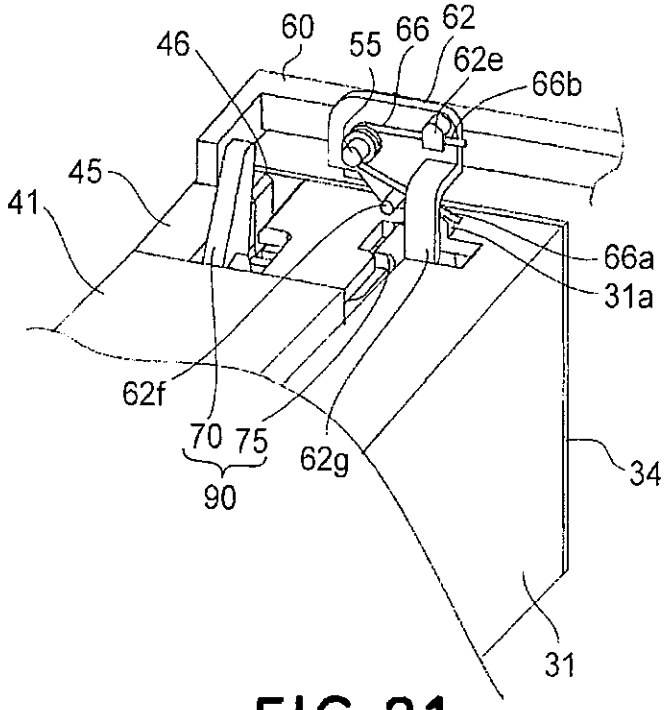
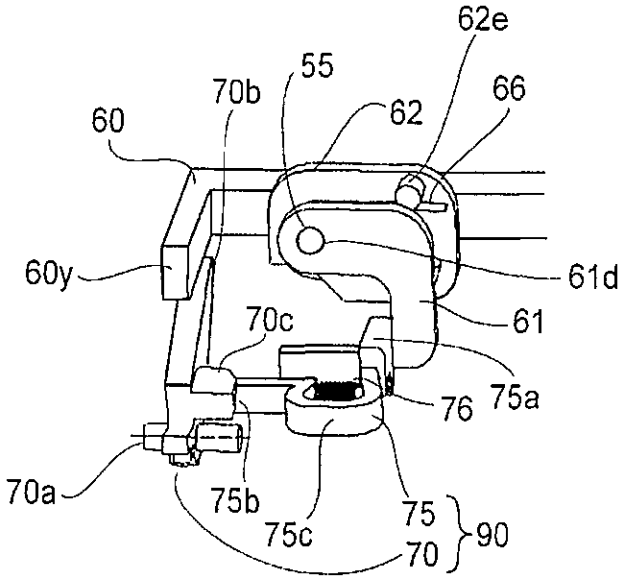

46
60
55
66
62
62e
66b
45
41
66a
31a
62f
70
75
62g
34
90
31

FIG.21

(a)


62e
55
70b
66
60
62
60y
61d
61
70c
75a
76
70a
75b
75c
75
90
70

(b)

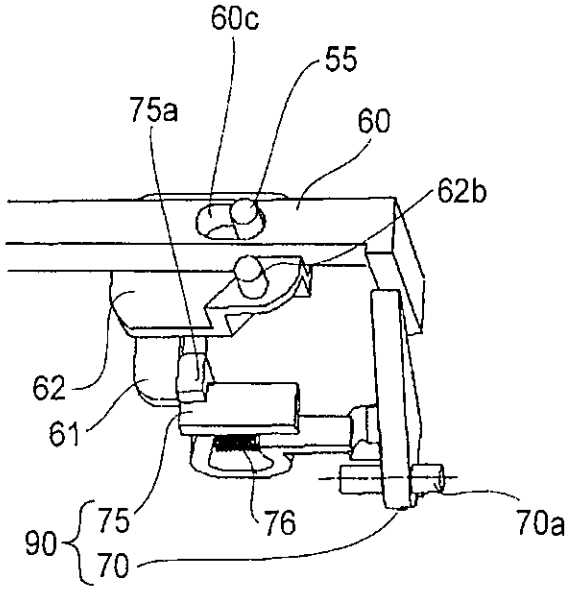

60c
55
75a
60
62b
62
61
75
90
76
70a
70

FIG.22

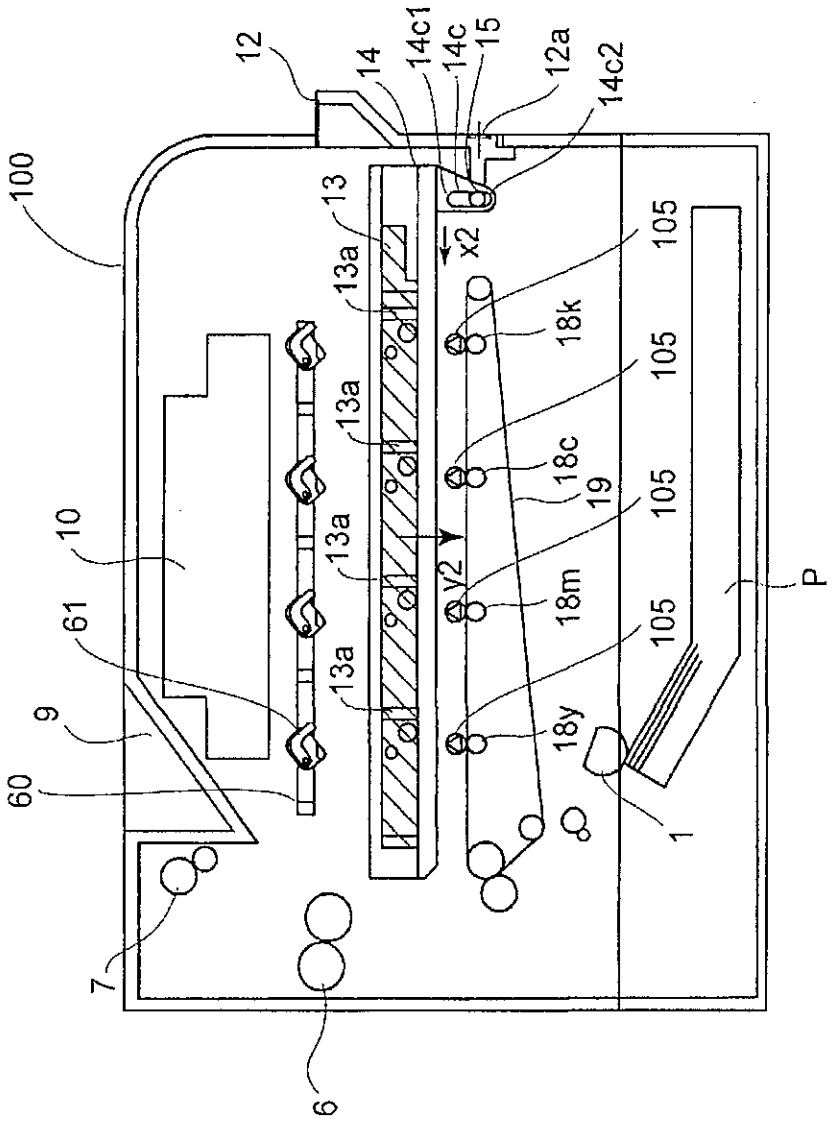

100
12
14
14c1
14c
15
12a
14c2
13
13a
x2
105
18k
18c
19
18m
18y
y2
P
1
10
61
9
60
7
6

FIG.23

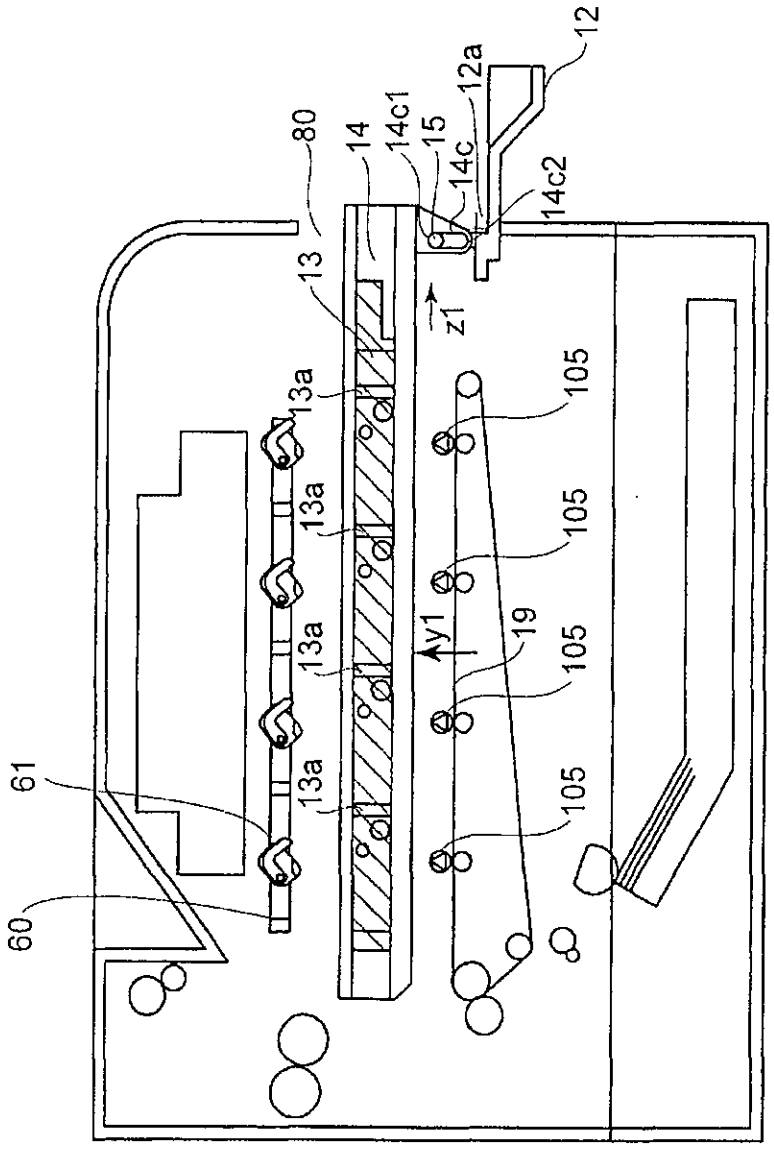


FIG.24

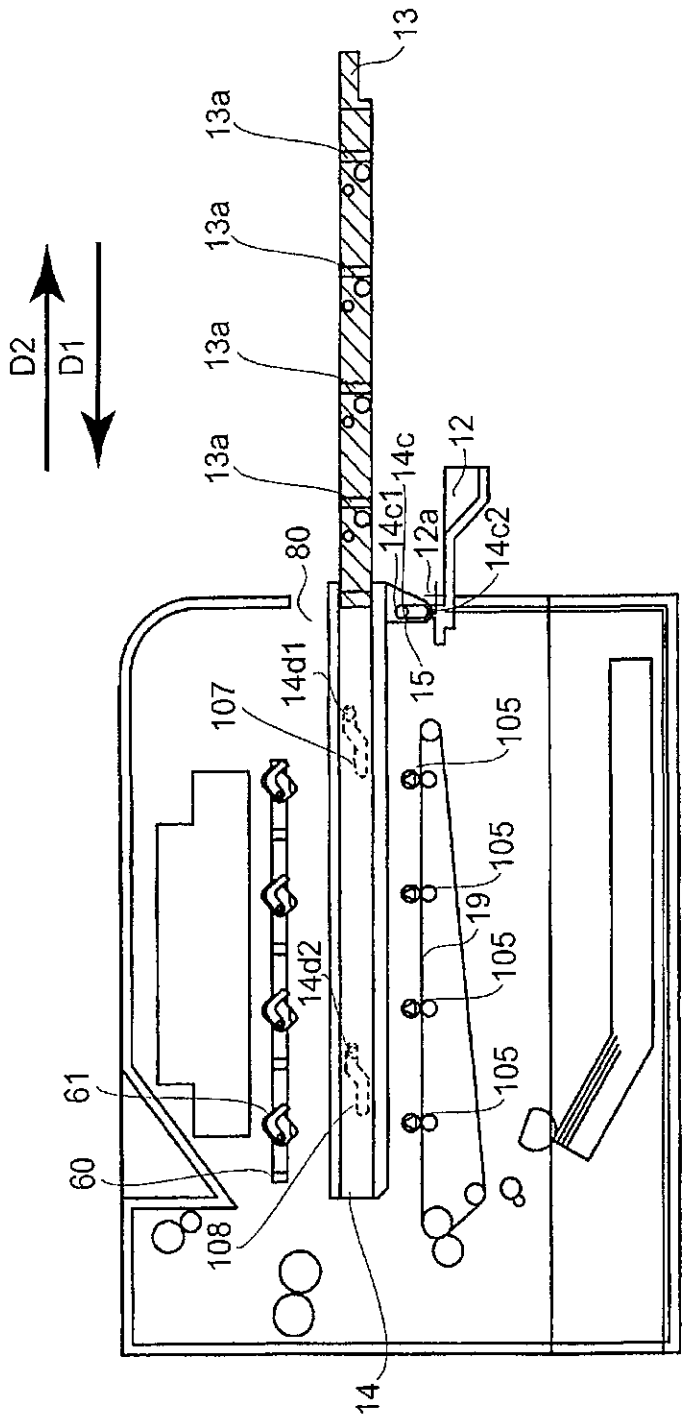

D2
D1
13
13a
13a
13a
13a
13a
12
14c
14c1
12a
14c2
80
15
14d1
107
105
105
19
105
105
105
14d2
61
60
108
14

FIG.25

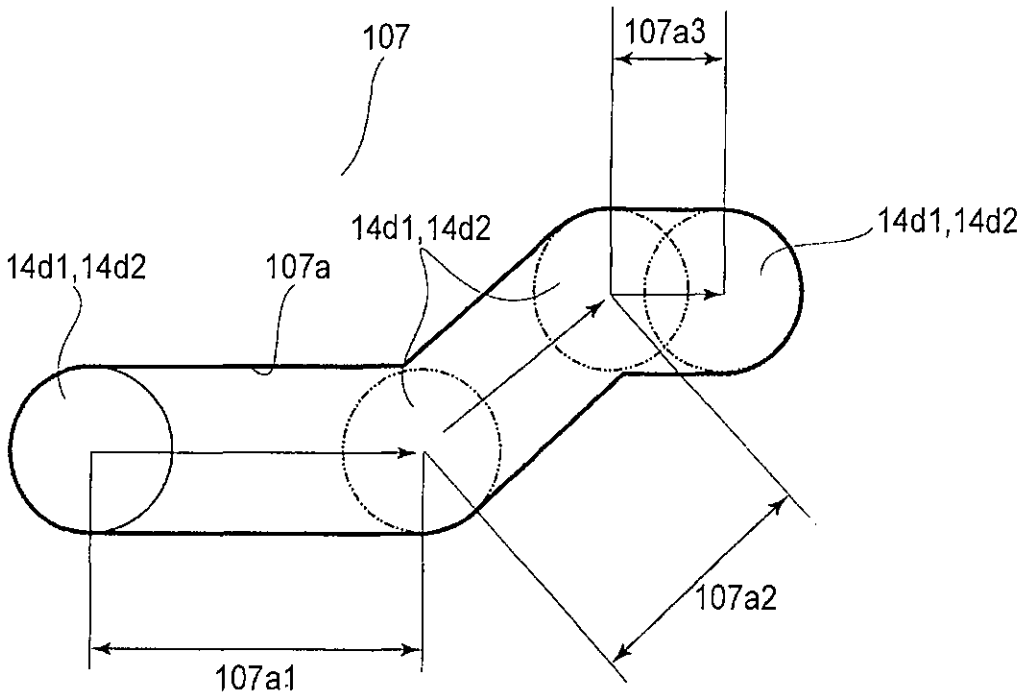


FIG.26

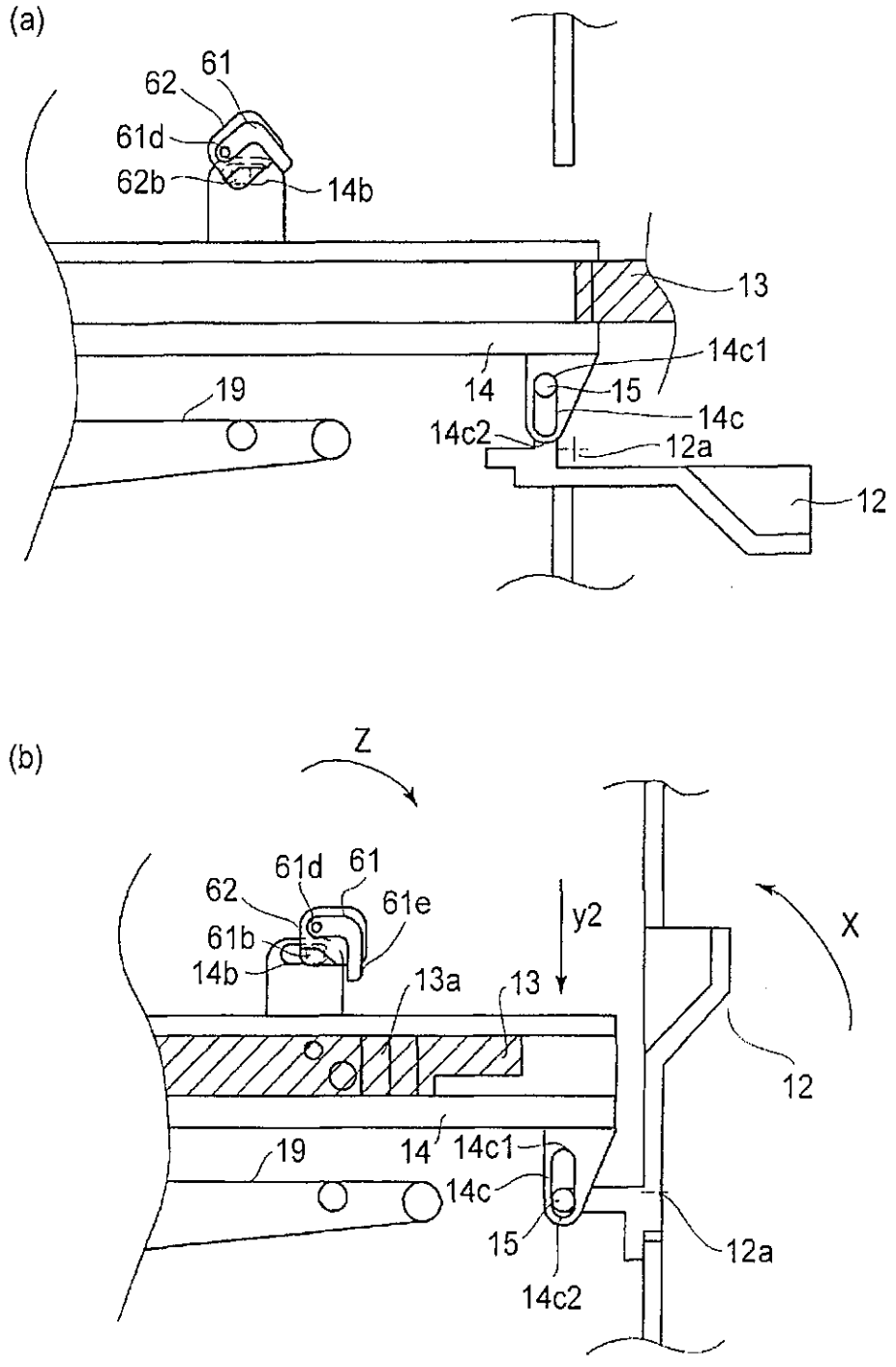

(a)
62
61
61d
62b
14b
13
14c1
14
15
19
14c
14c2
12a
12
(b)
Z
61d
61
62
61e
61b
14b
13a
13
y2
X
12
19
14
14c1
14c
15
12a
14c2

FIG.27

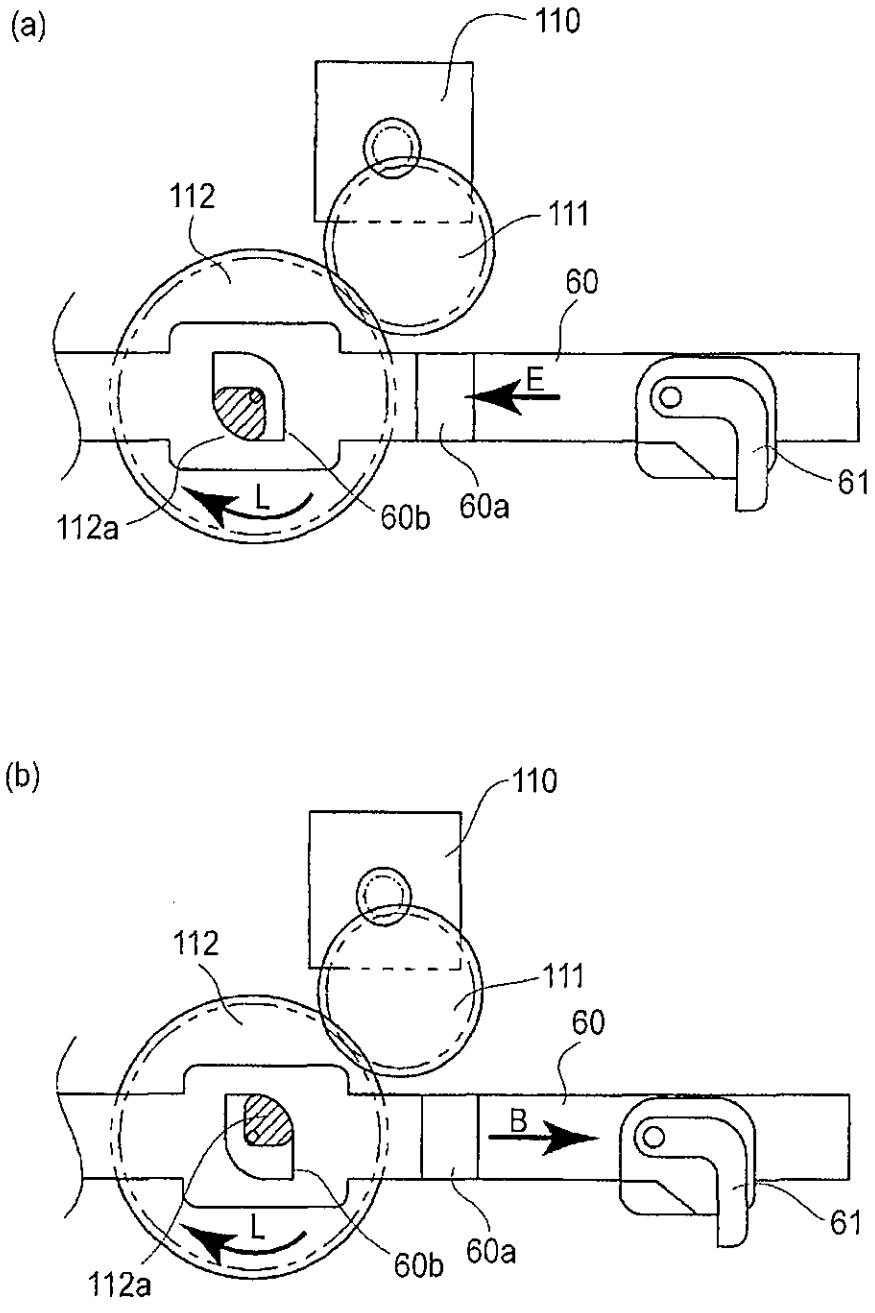

(a)
110
112
111
60
E
61
L
112a
60b
60a
(b)
110
112
111
60
B
61
L
112a
60b
60a

FIG.28

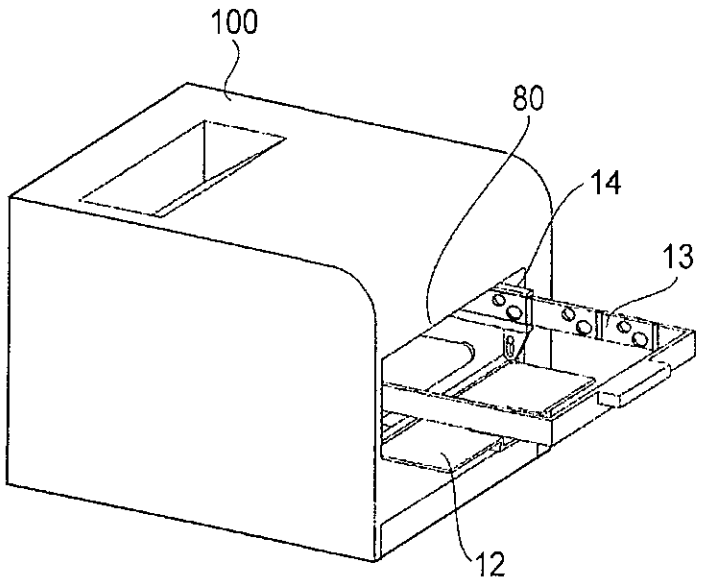

100
80
14
13
12

FIG.29

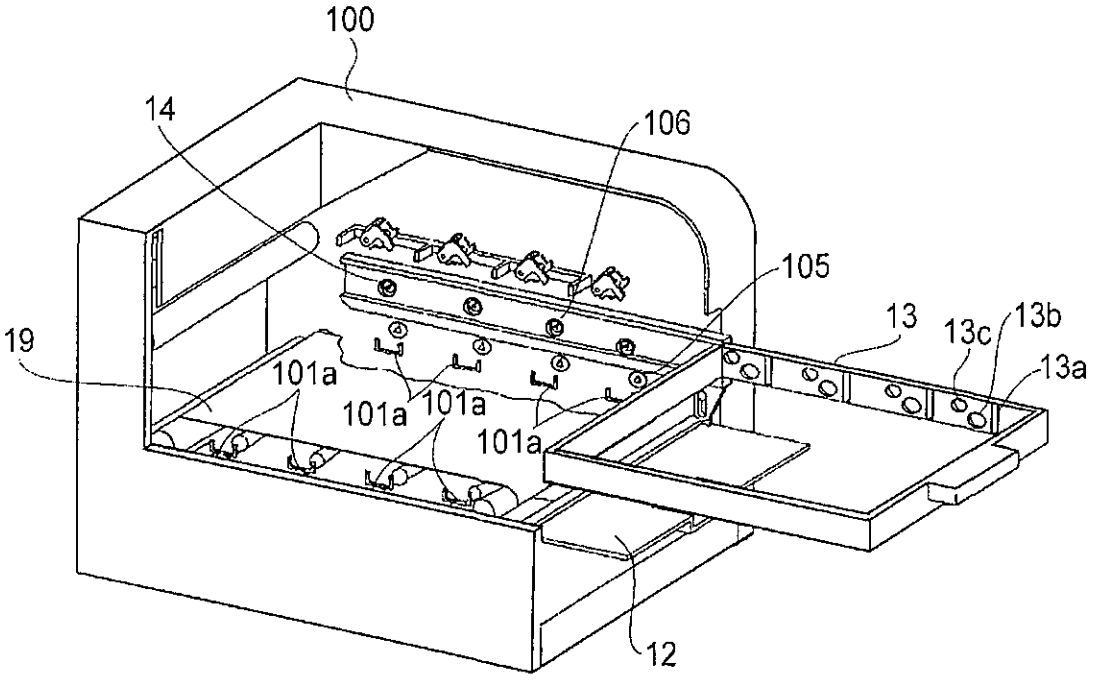

100
14
106
105
13
13c
13b
13a
19
101a
101a
101a
101a
12

FIG.30

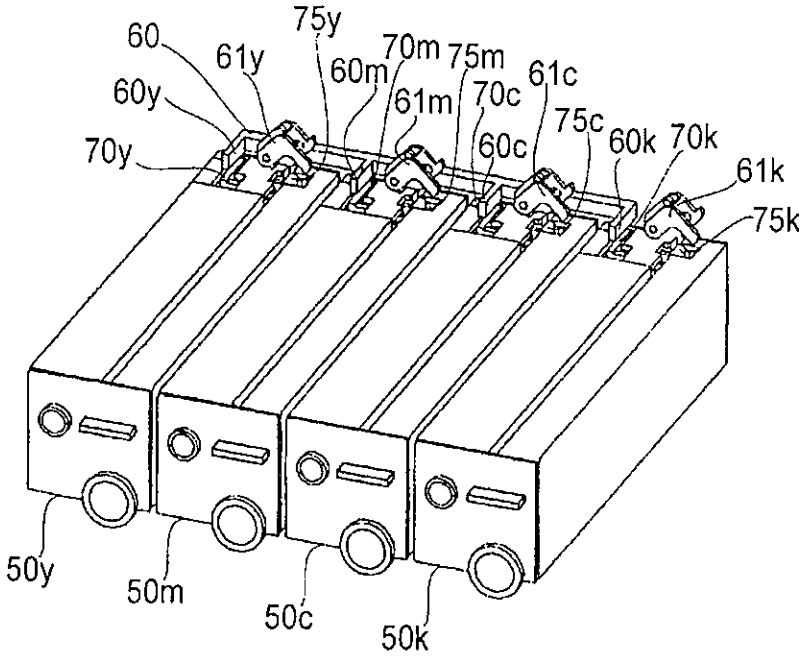

60
61y
75y
70m
75m
61c
60y
60m
61m
70c
75c
70y
60c
60k
70k
61k
75k
50y
50m
50c
50k

FIG.31

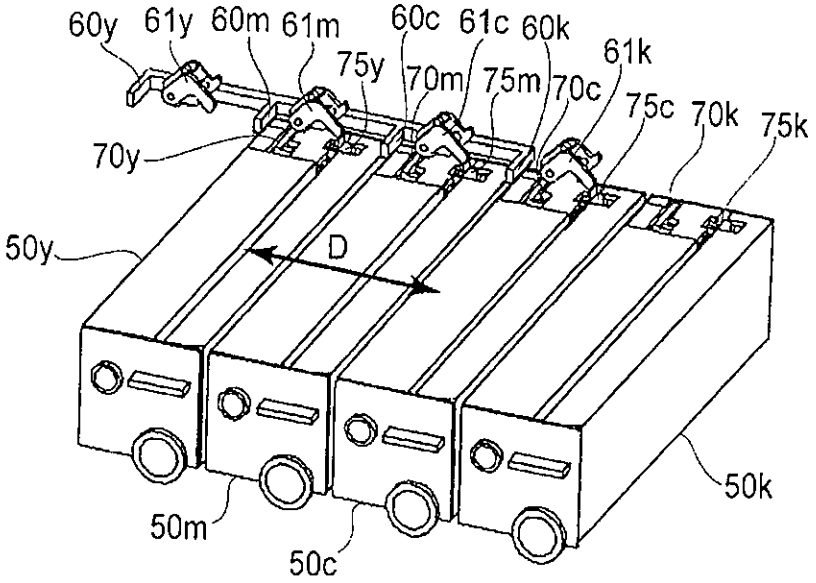

60y
61y
60m
61m
60c
61c
60k
61k
75y
70m
75m
70c
75c
70k
75k
70y
50y
D
50k
50m
50c

FIG.32

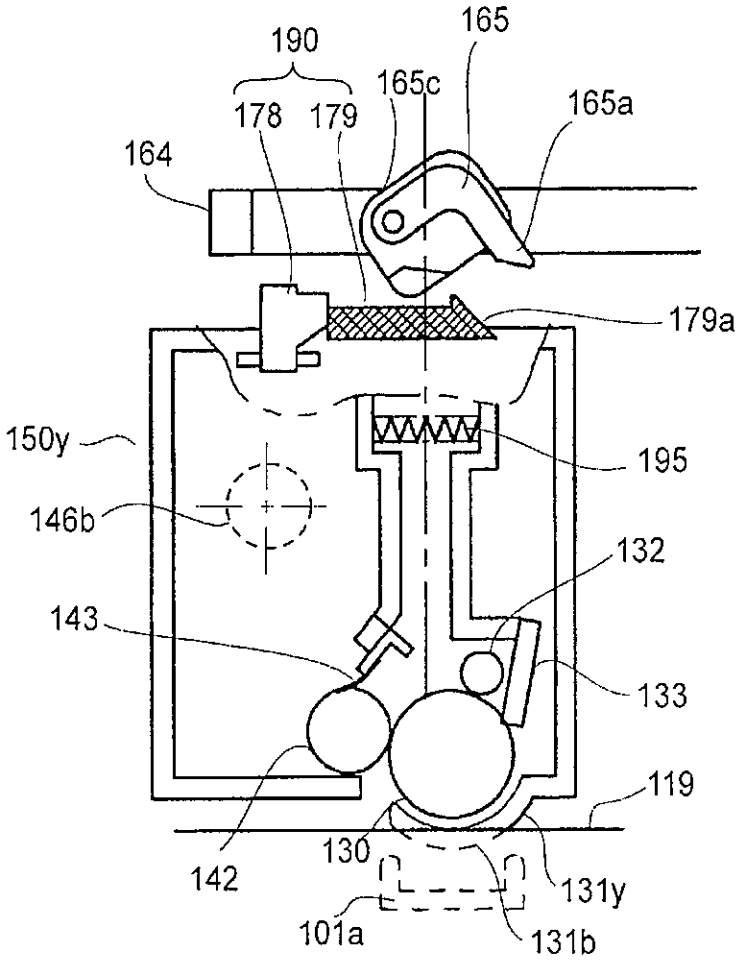

190
165
165c
178
179
165a
164
179a
150y
195
146b
132
143
133
119
142
130
131y
101a
131b

FIG.33

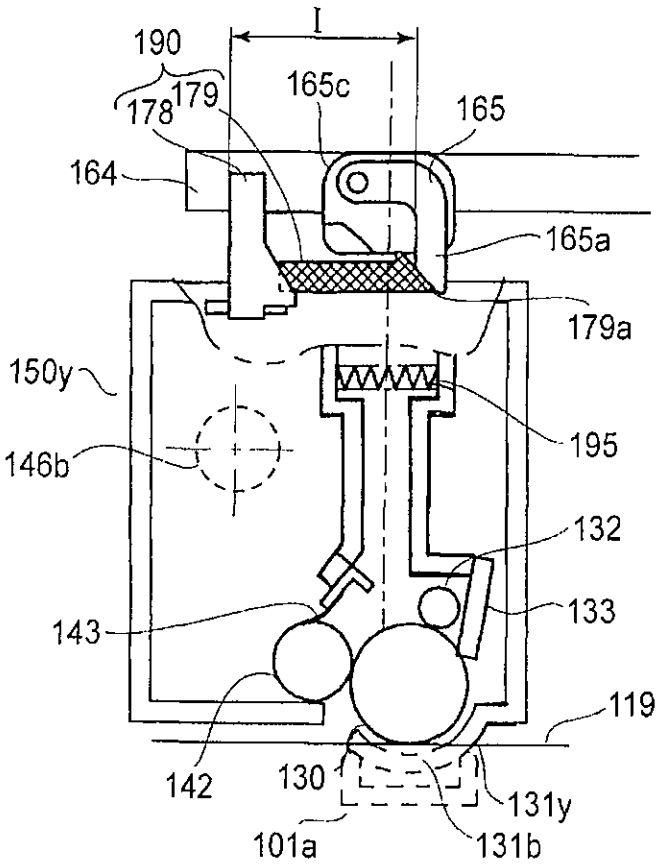

I
190
178
179
165c
165
164
165a
179a
150y
195
146b
132
133
143
119
142
130
131y
101a
131b

FIG.34

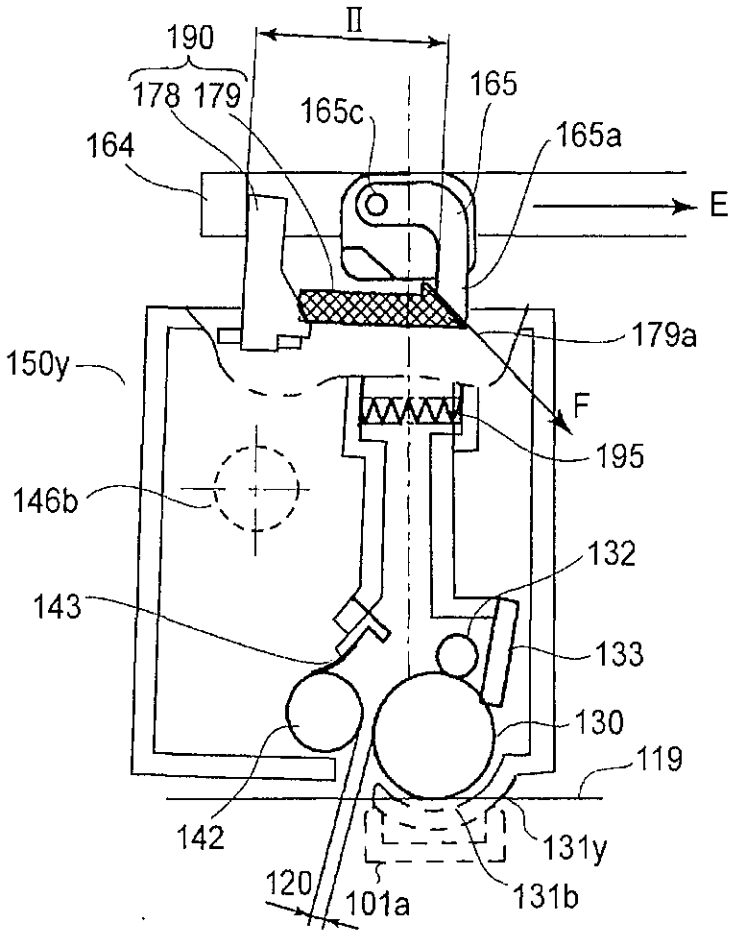

II
190
178 179
165c
165
165a
164
E
179a
150y
F
195
146b
132
143
133
130
119
142
131y
120
101a
131b

FIG.35

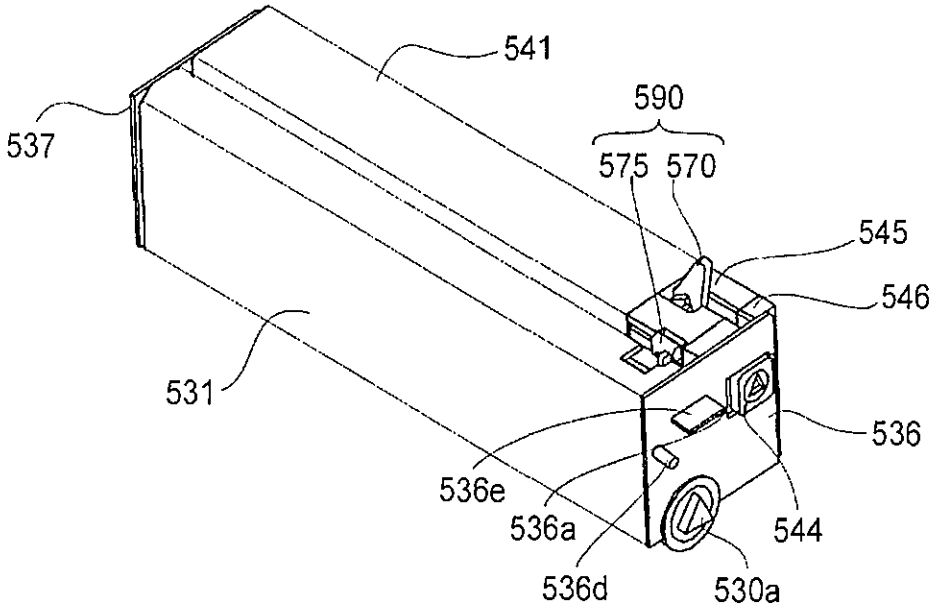


FIG.36

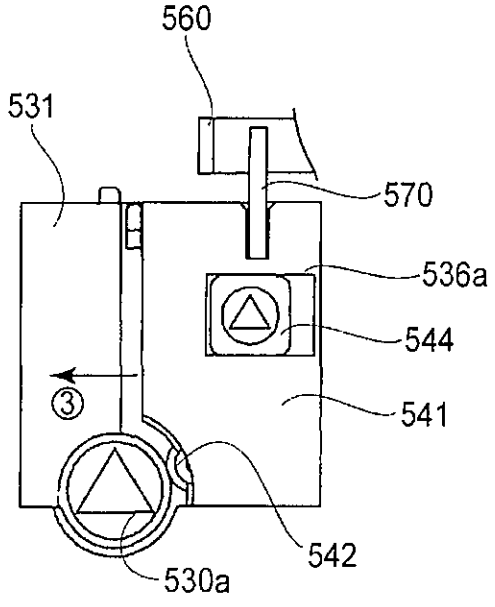


FIG.37

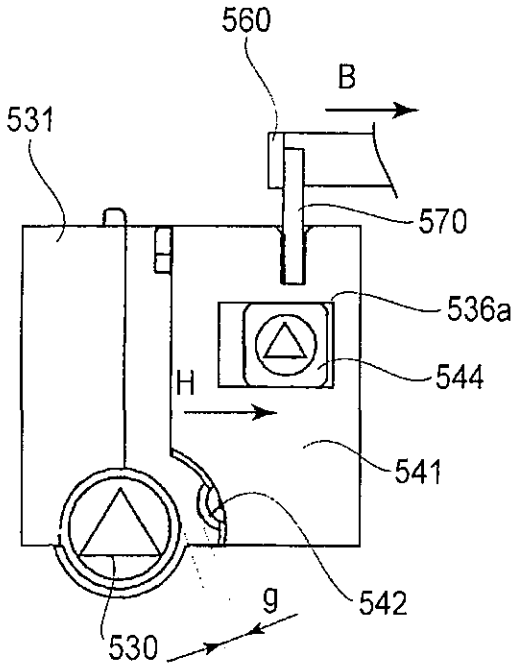


FIG.38

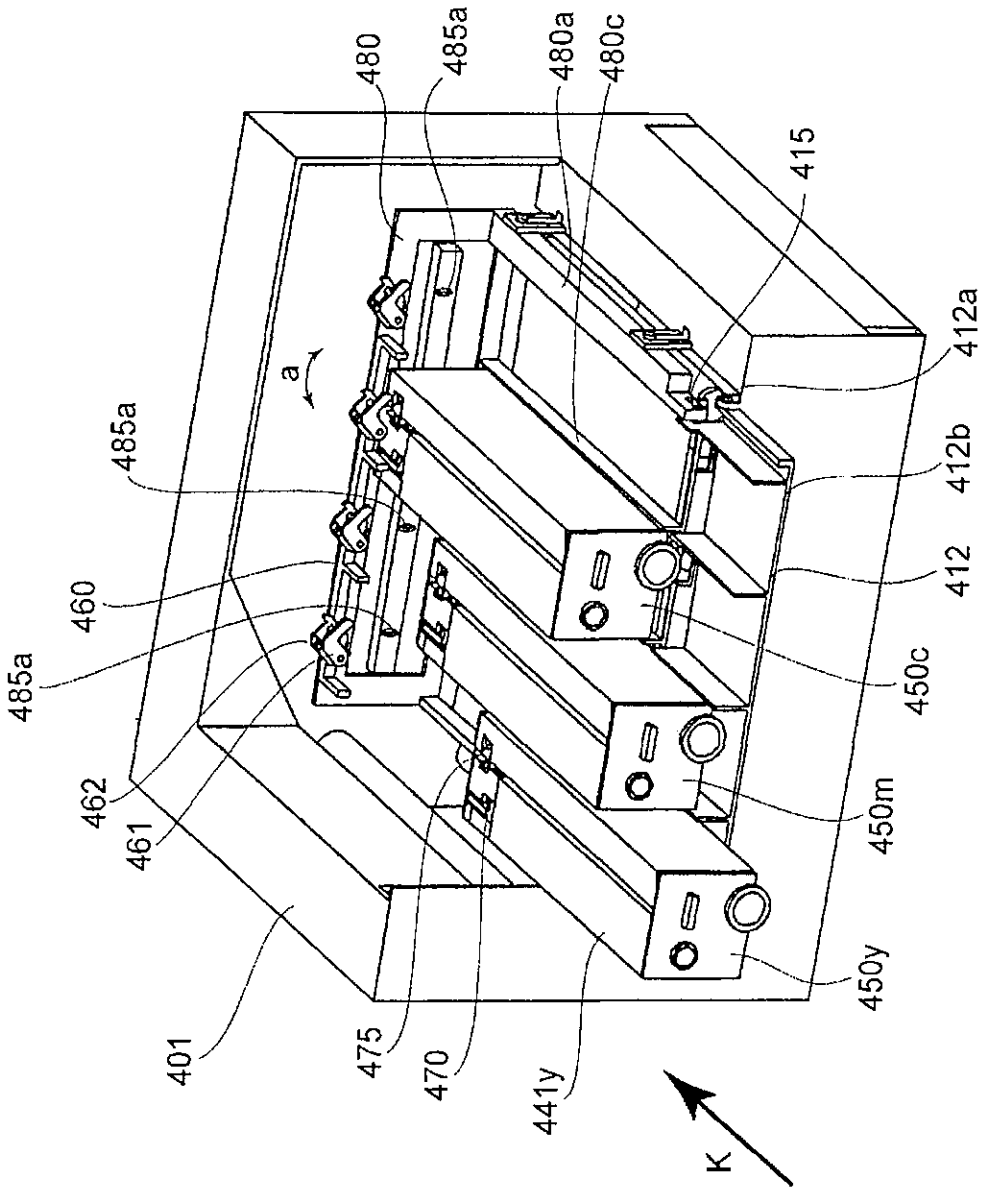

480
485a
480a
480c
415
412a
a
485a
412b
460
412
485a
450c
462
461
450m
401
475
470
441y
450y
K

FIG.39

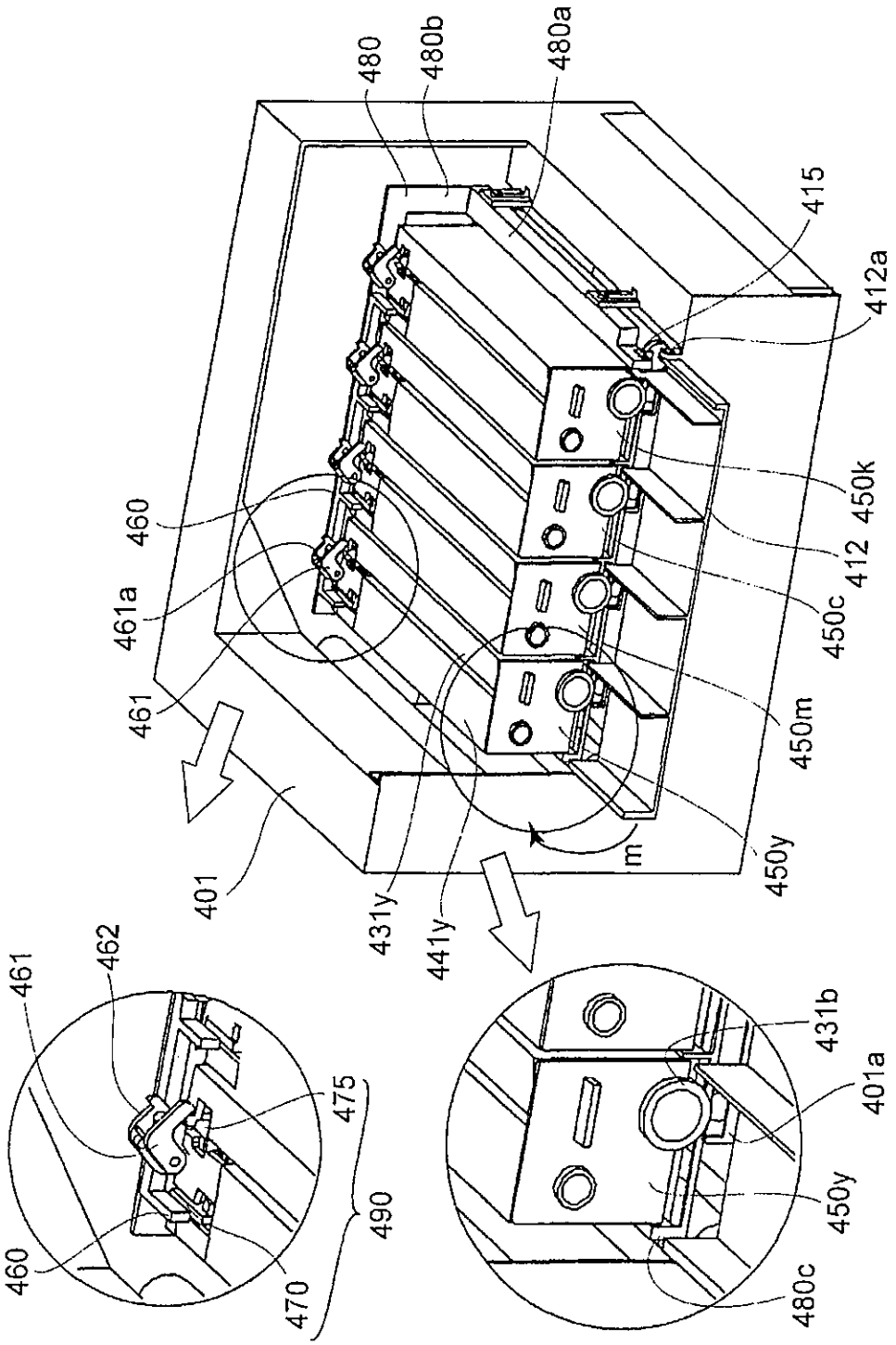

480
480b
480a
415
412a
460
461a
461
450k
412
450c
450m
450y
401
431y
441y
m
462
475
490
470
431b
401a
480c

FIG.40

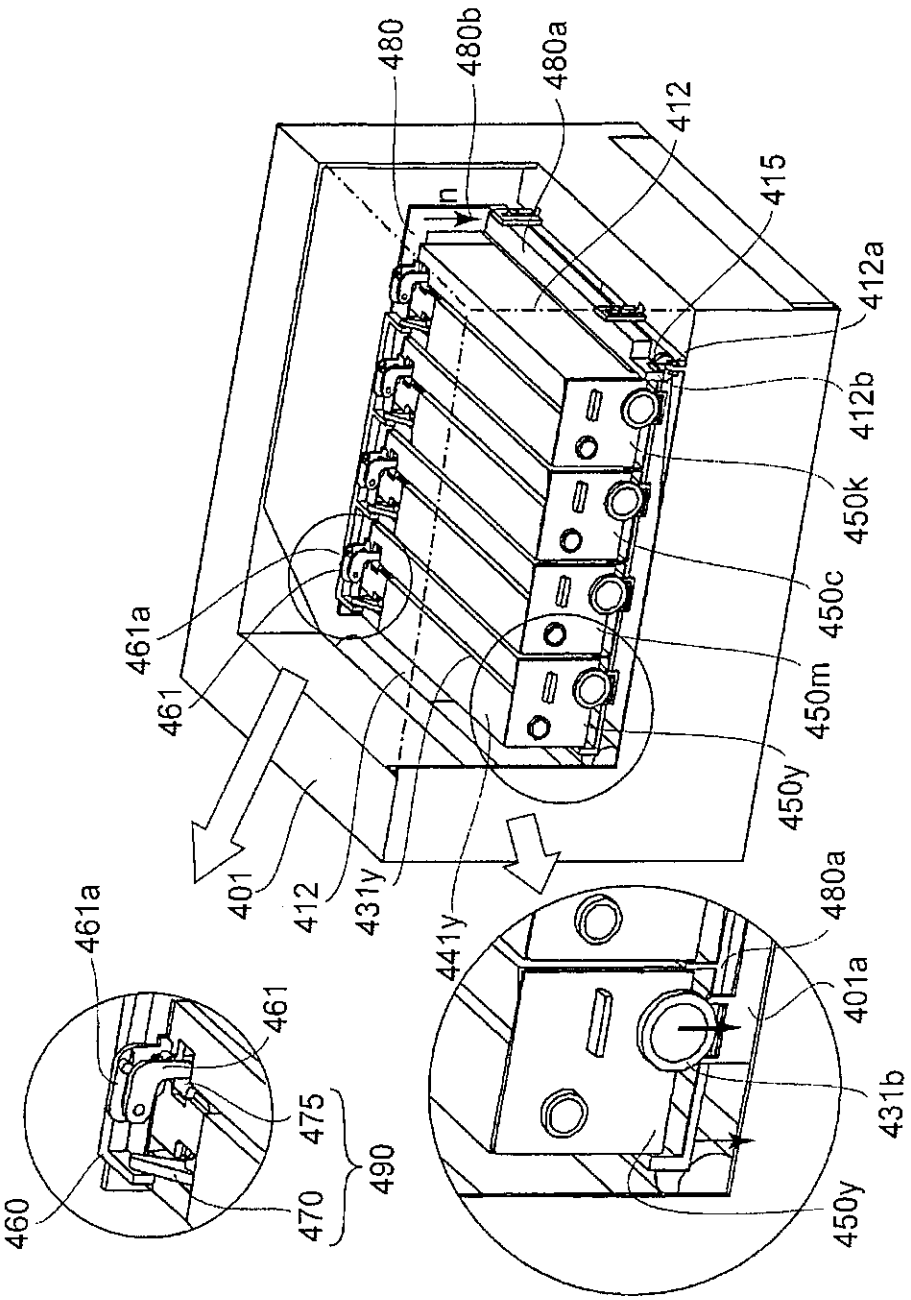
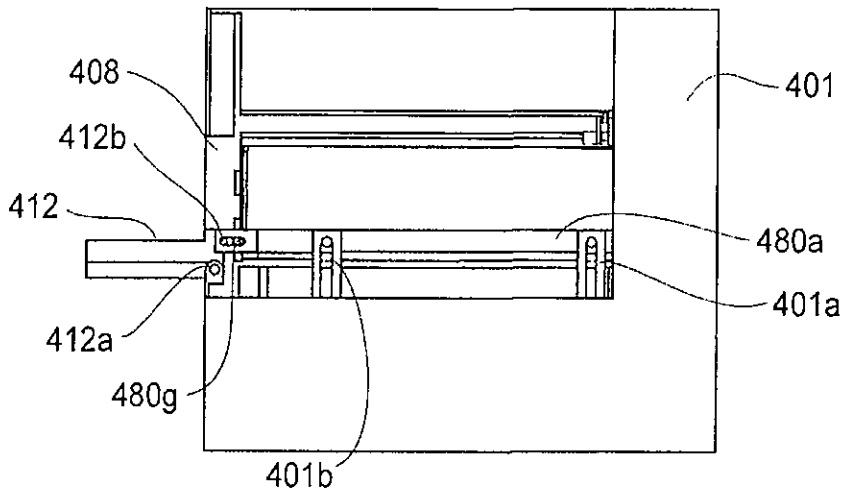

480
480b
480a
412
415
412a
412b
450k
450c
450m
450y
461a
461
401
412
431y
441y
n
460
475
490
470
401a
431b

FIG.41

(a)


408
412b
412
412a
480g
401b
401
480a
401a

(b)

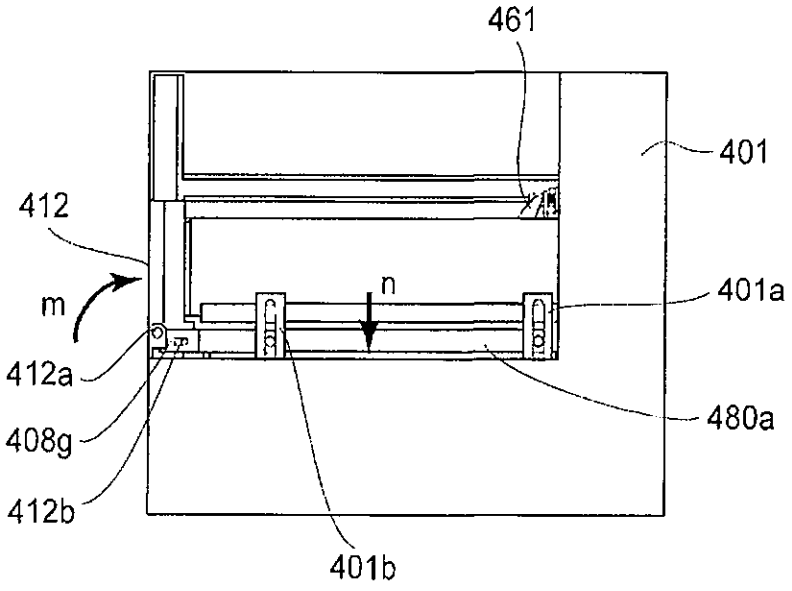

461
401
412
m
n
401a
412a
408g
412b
480a
401b

FIG.42

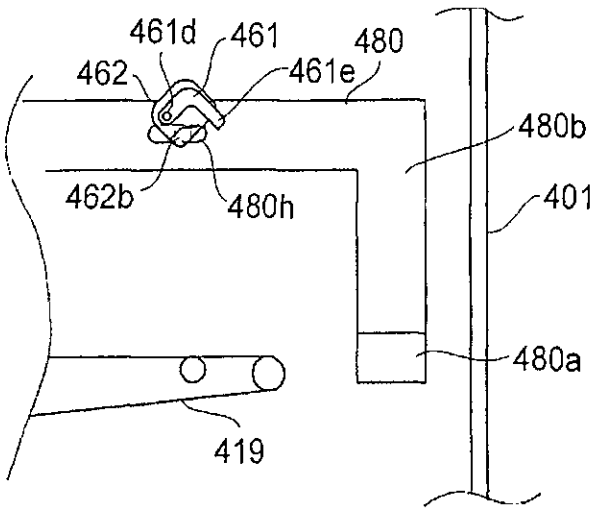

461d
461
480
462
461e
480b
462b
480h
401
480a
419

FIG.43

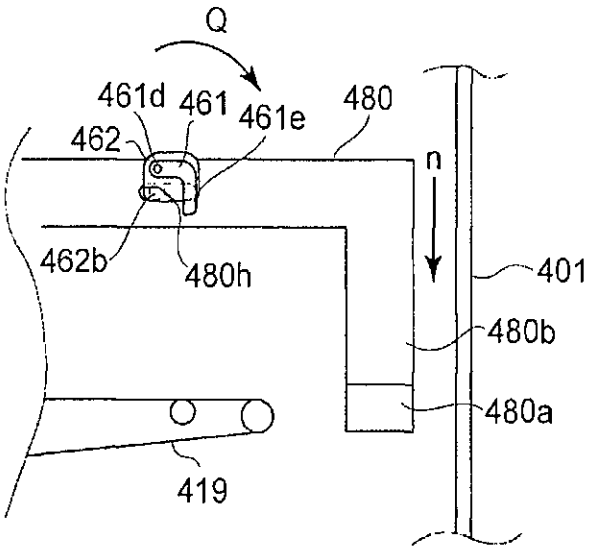

Q
461d
461
461e
480
462
n
462b
480h
401
480b
480a
419

FIG.44

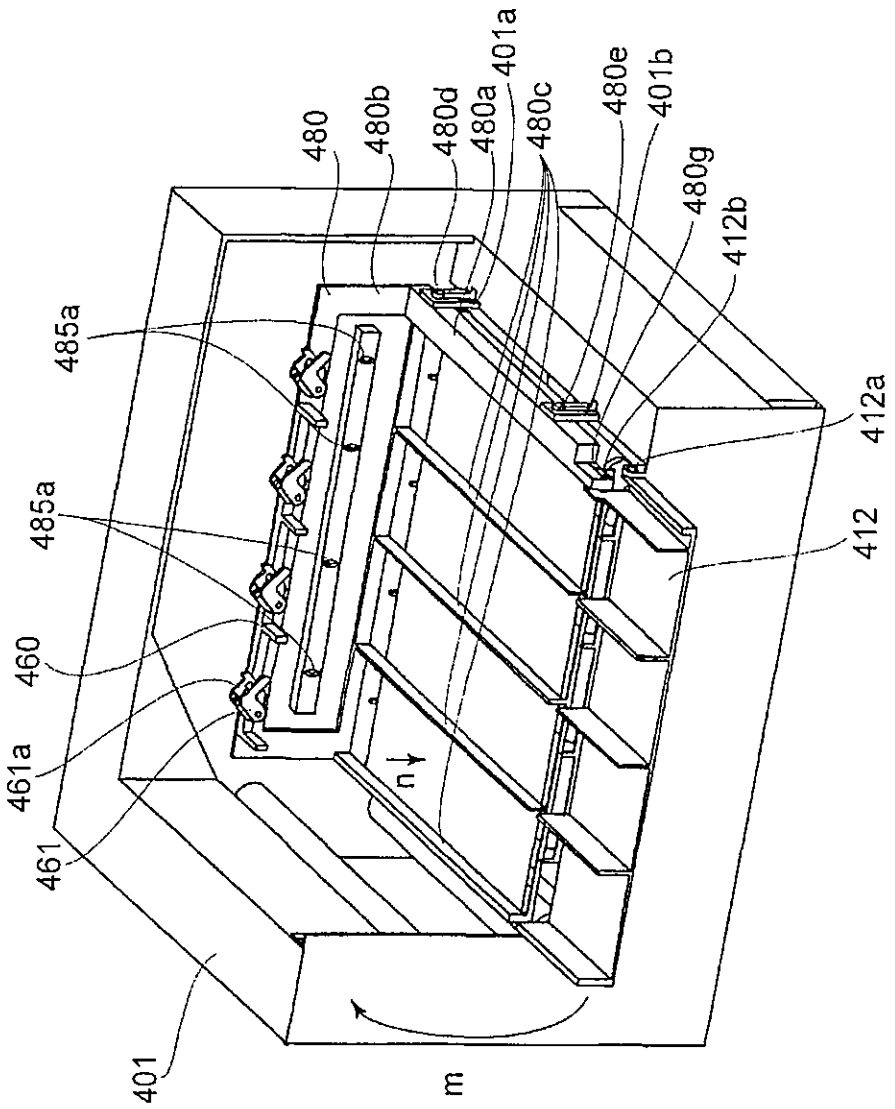

480
480b
480d
480a
401a
480c
480e
401b
480g
412b
412a
485a
485a
460
461a
461
401
412
n
m

FIG.45

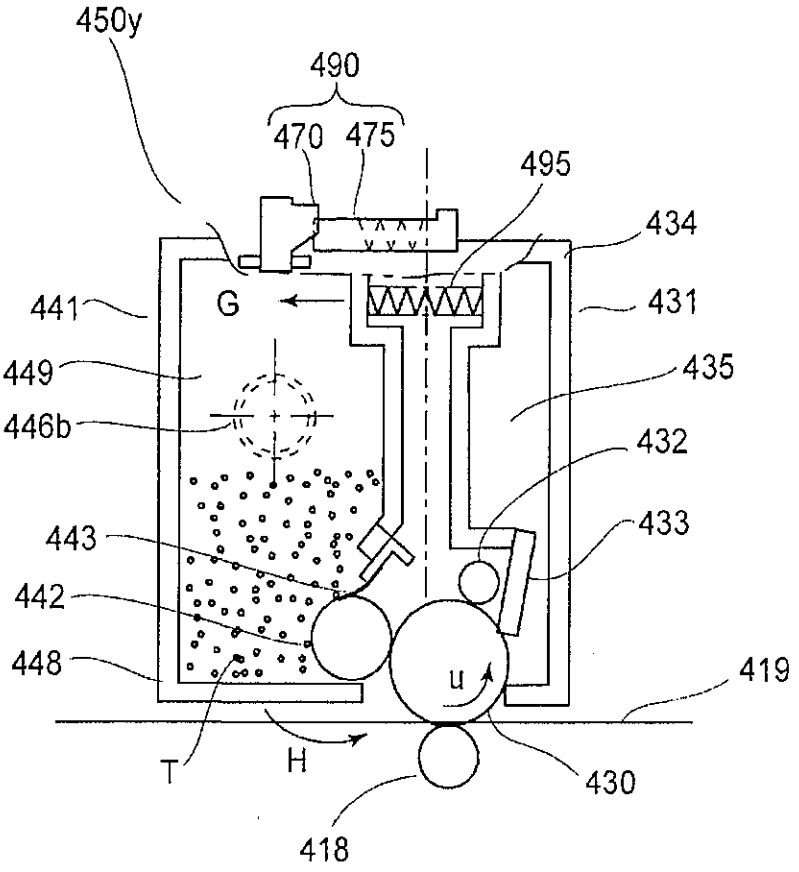

450y
490
470
475
495
434
441
G
431
449
435
446b
432
443
433
442
448
u
419
T
H
430
418

FIG.46

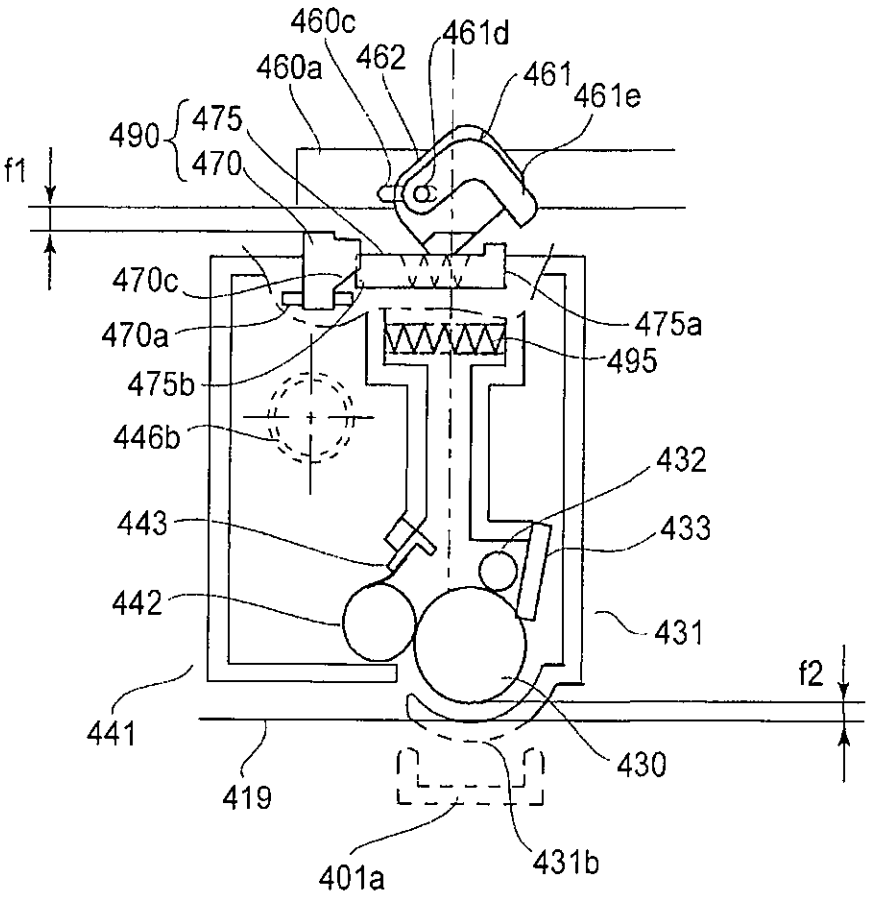

460c
461d
460a
462
461
461e
490
475
470
f1
470c
475a
470a
495
475b
446b
432
443
433
442
431
f2
441
430
419
431b
401a

FIG.47

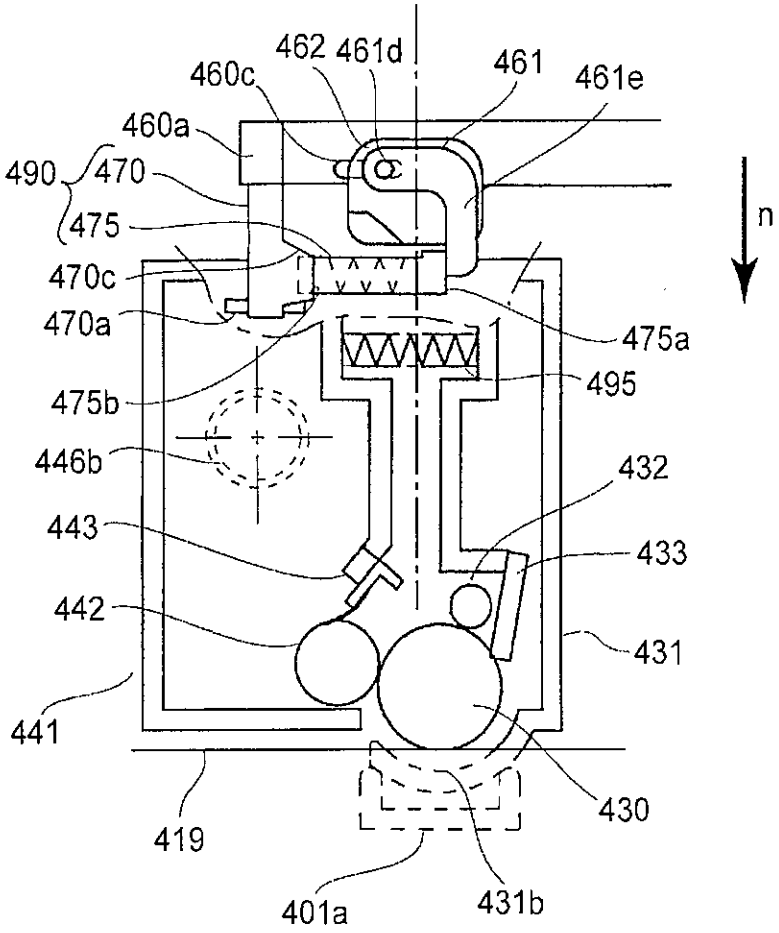

462
461d
461
460c
461e
460a
490
470
475
n
470c
470a
475a
495
475b
446b
432
443
433
442
431
441
430
419
401a
431b

FIG.48

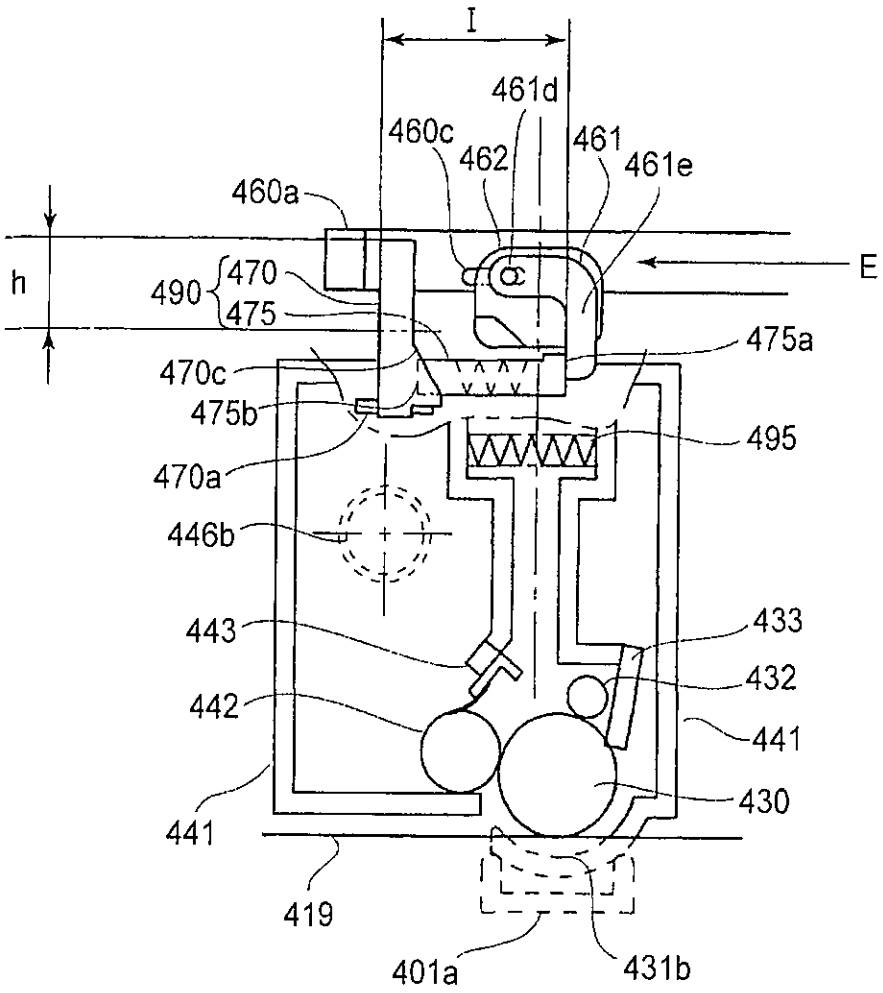

I
461d
460c
462
461
461e
460a
E
h
490
470
475
475a
470c
475b
495
470a
446b
433
443
432
442
441
430
441
419
401a
431b

FIG.49

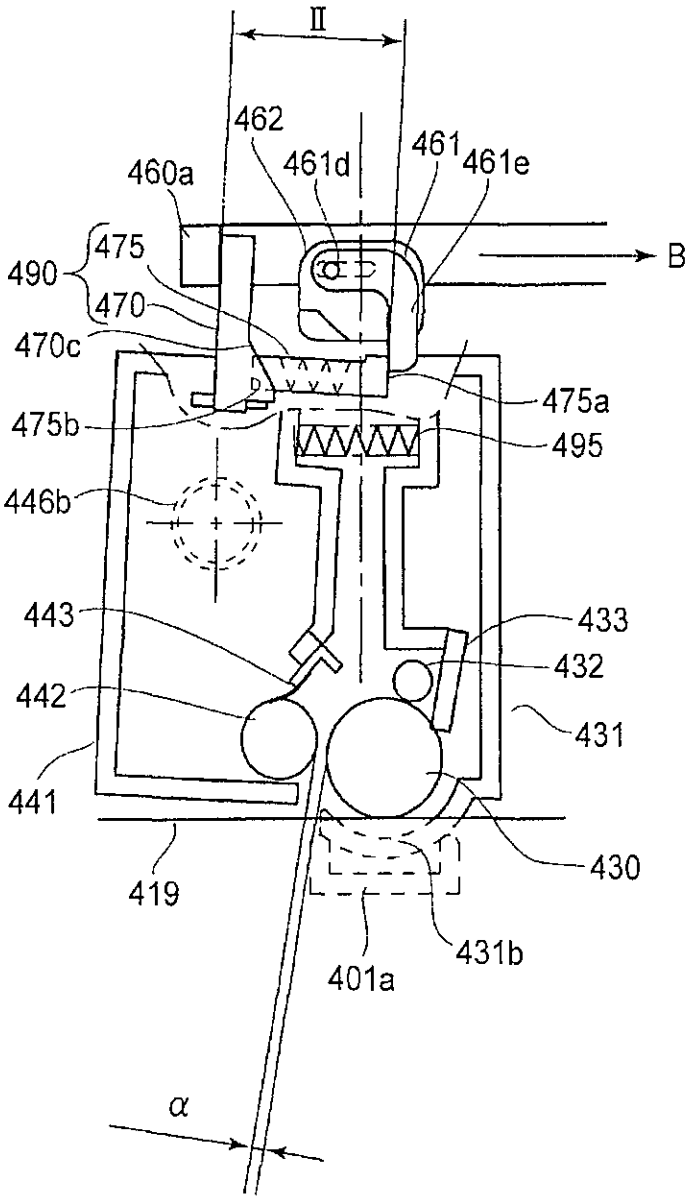

II
462
461d
461
461e
460a
475
490
470
B
470c
475a
475b
495
446b
443
433
432
442
431
441
430
419
431b
401a
α

FIG.50

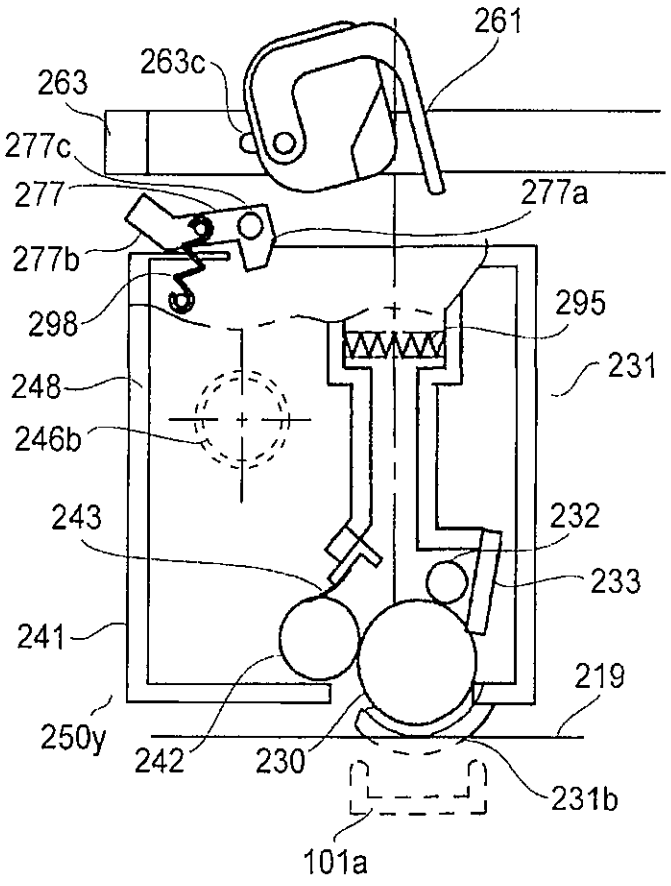

261
263c
263
277c
277
277a
277b
298
295
231
248
246b
243
232
233
241
219
250y
242
230
231b
101a

FIG.51

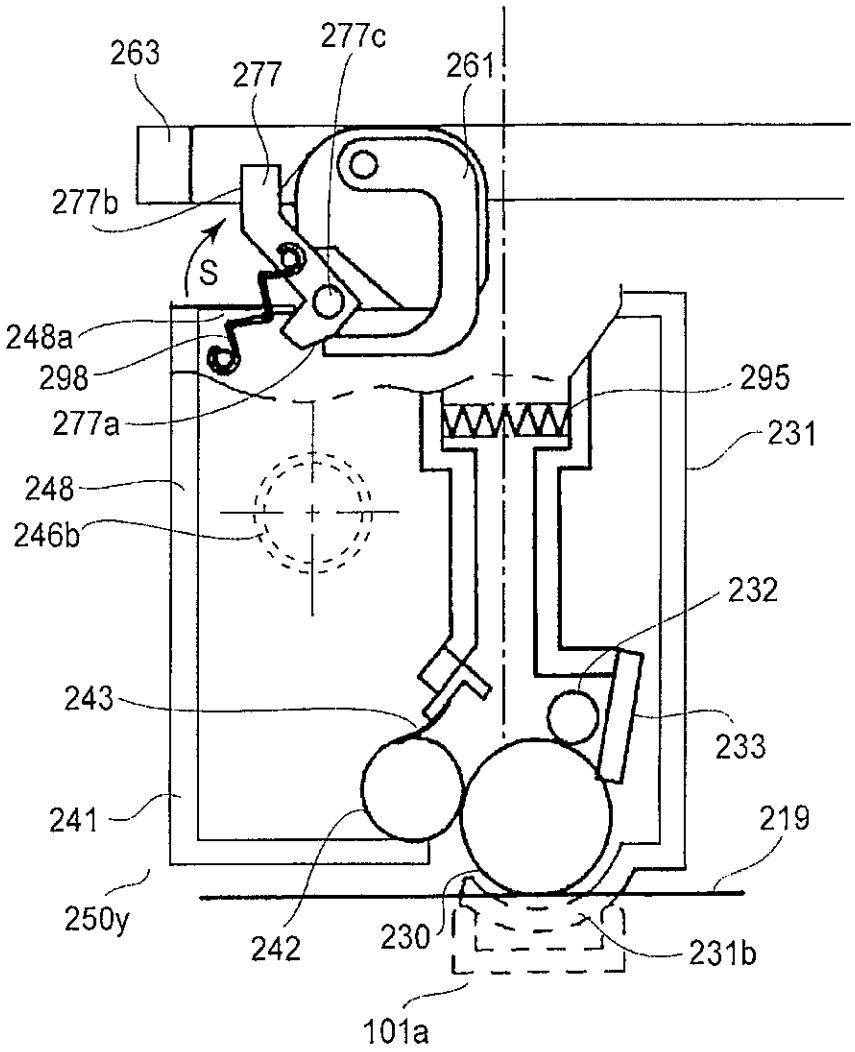

263
277
277c
261
277b
S
248a
298
277a
295
231
248
246b
232
243
233
241
219
250y
242
230
231b
101a

FIG.52

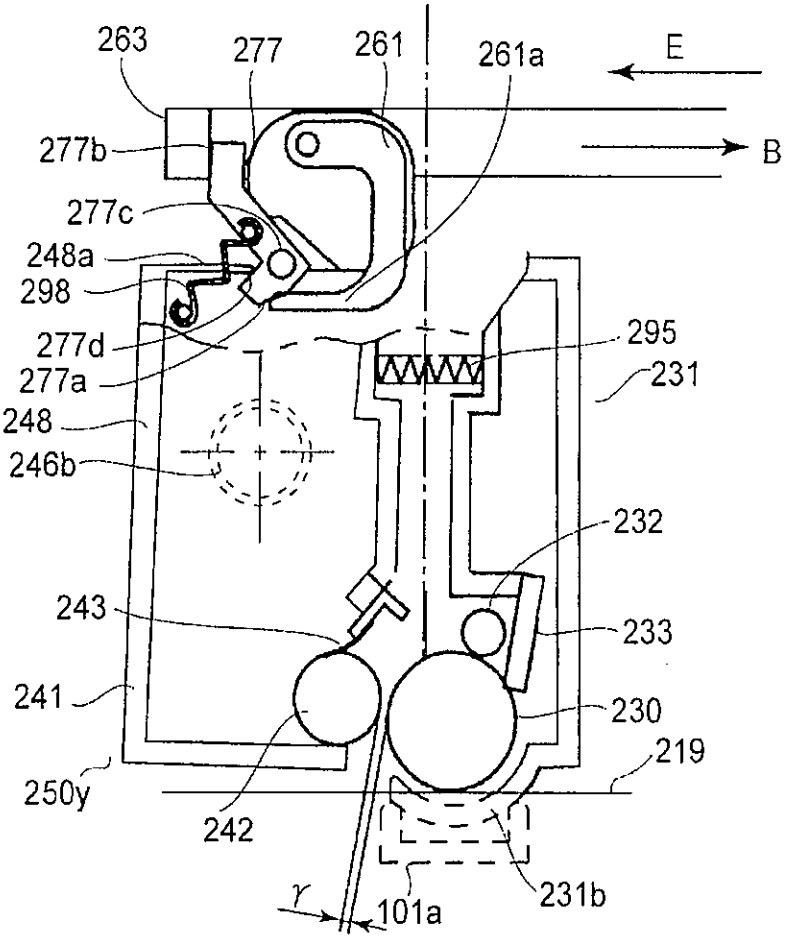

263
277
261
261a
E
B
277b
277c
248a
298
277d
277a
248
246b
295
231
232
243
233
241
230
219
250y
242
231b
γ
101a

FIG.53

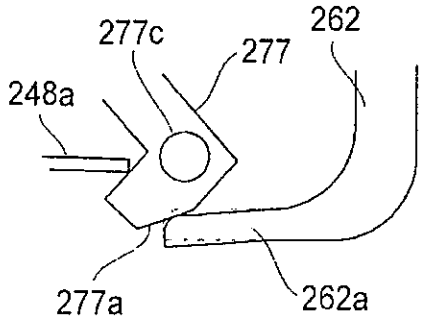

277c
277
262
248a
277a
262a

FIG.54

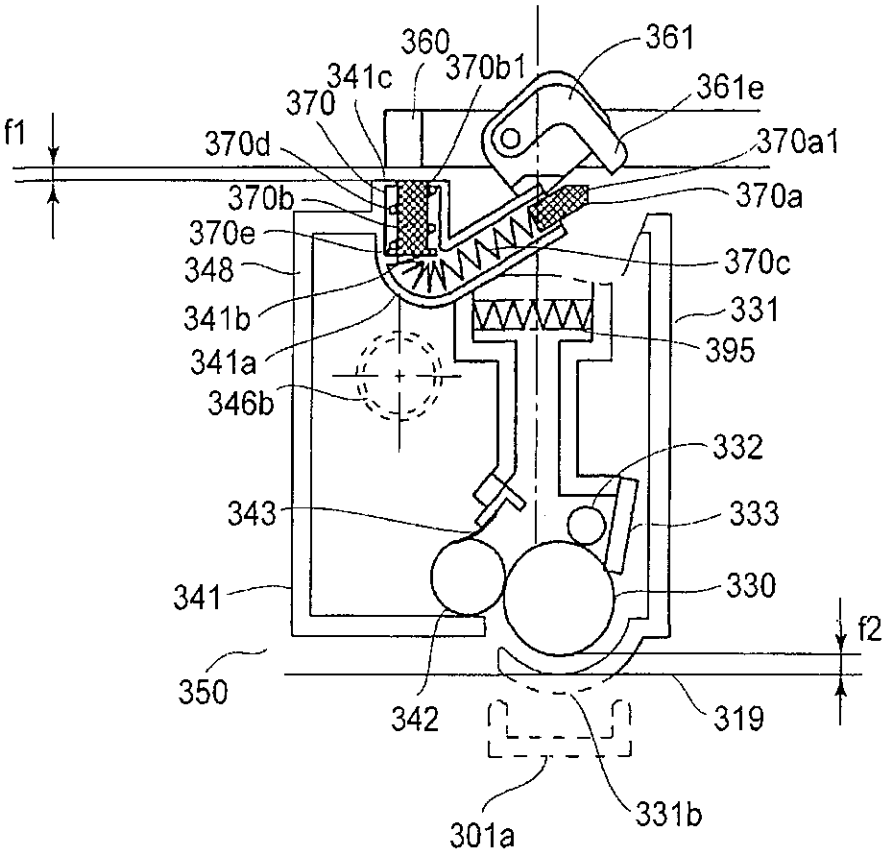

360
361
341c
370b1
370
361e
f1
370d
370a1
370b
370a
370e
370c
348
331
341b
395
341a
346b
332
343
333
341
330
f2
350
342
319
331b
301a

FIG.55

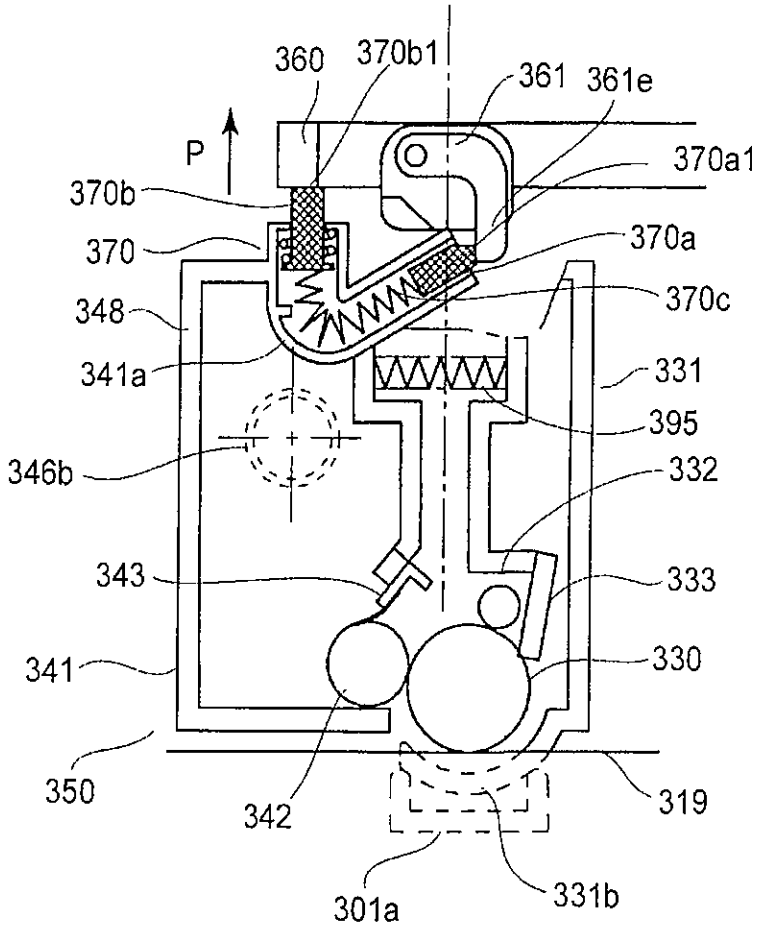

360
370b1
361
361e
P
370a1
370b
370
370a
348
370c
341a
331
395
346b
332
343
333
341
330
350
342
319
301a
331b

FIG.56

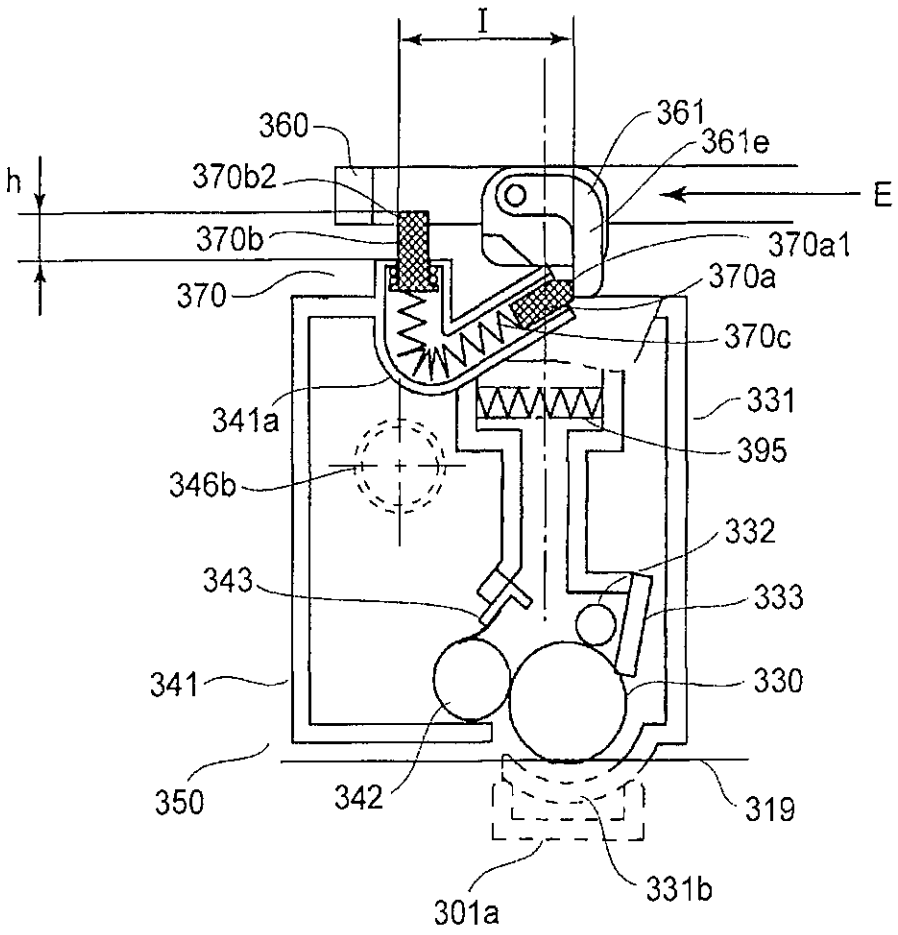

I
360
361
361e
h
370b2
E
370b
370a1
370
370a
370c
341a
331
395
346b
332
343
333
341
330
350
342
319
331b
301a

FIG.57

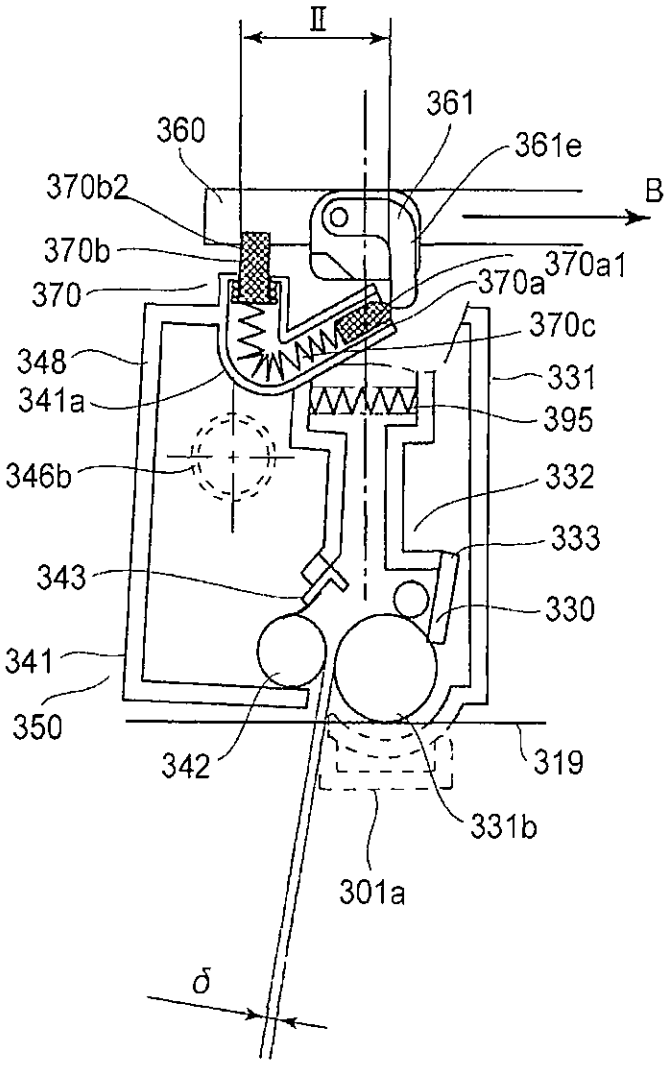

II
360
361
361e
370b2
B
370b
370a1
370
370a
370c
348
331
341a
395
346b
332
333
343
330
341
350
342
319
331b
301a
δ

FIG.58

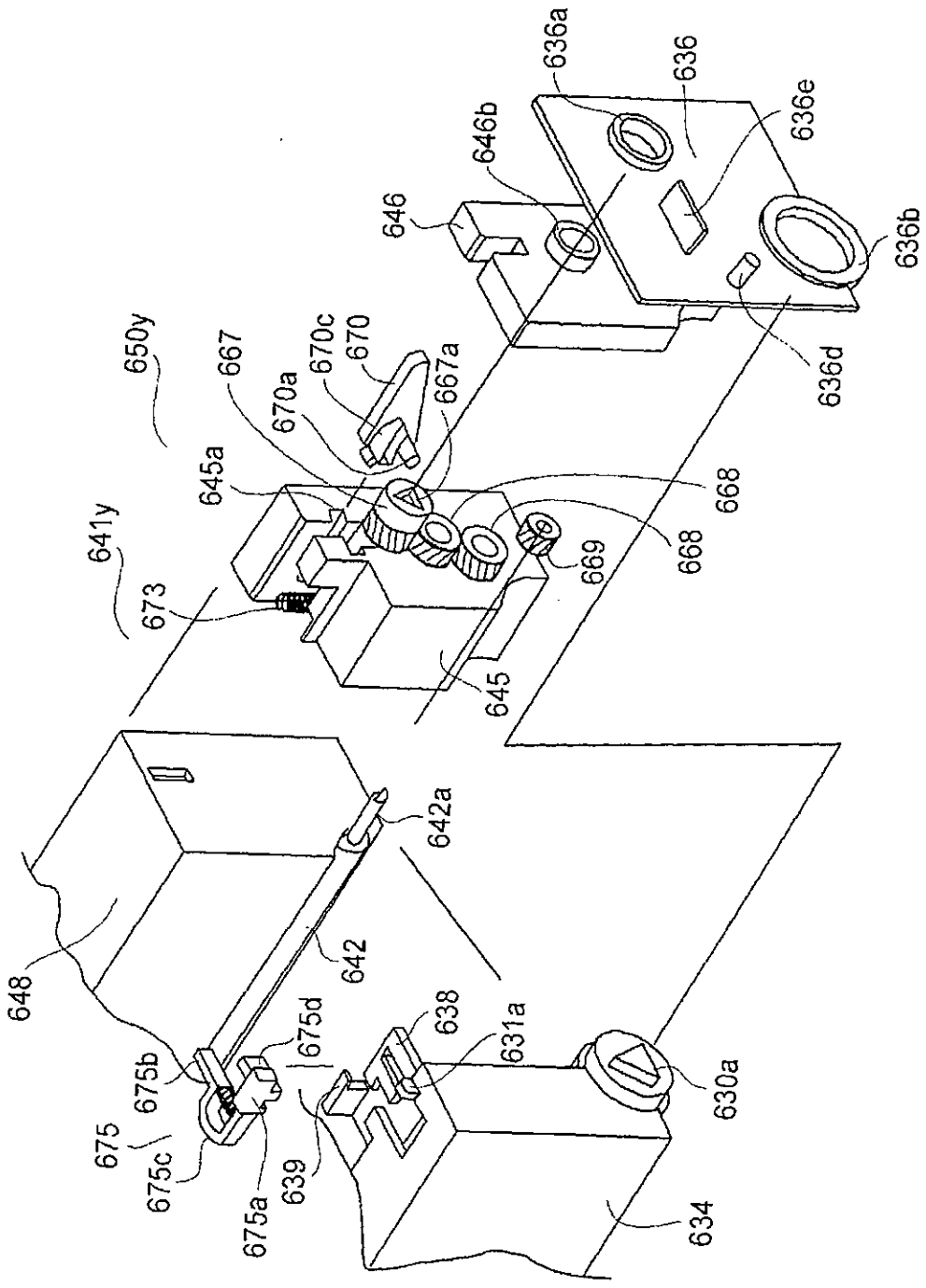

636a
636
646b
636e
646
636b
650y
667
670c
670
667a
670a
645a
668
641y
673
669
668
636d
645
642a
648
642
638
675d
631a
675b
675
675c
639
630a
675a
634

FIG.59

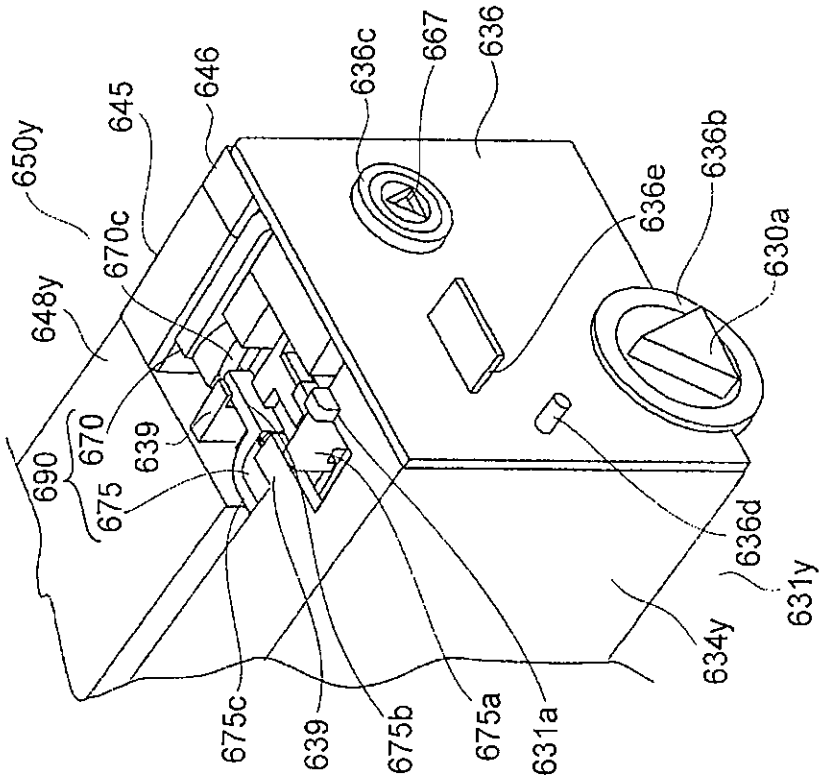

650y
645
646
636c
667
636
636b
636e
630a
670c
648y
670
639
690
675
675c
639
675b
675a
631a
636d
631y
634y

FIG.60

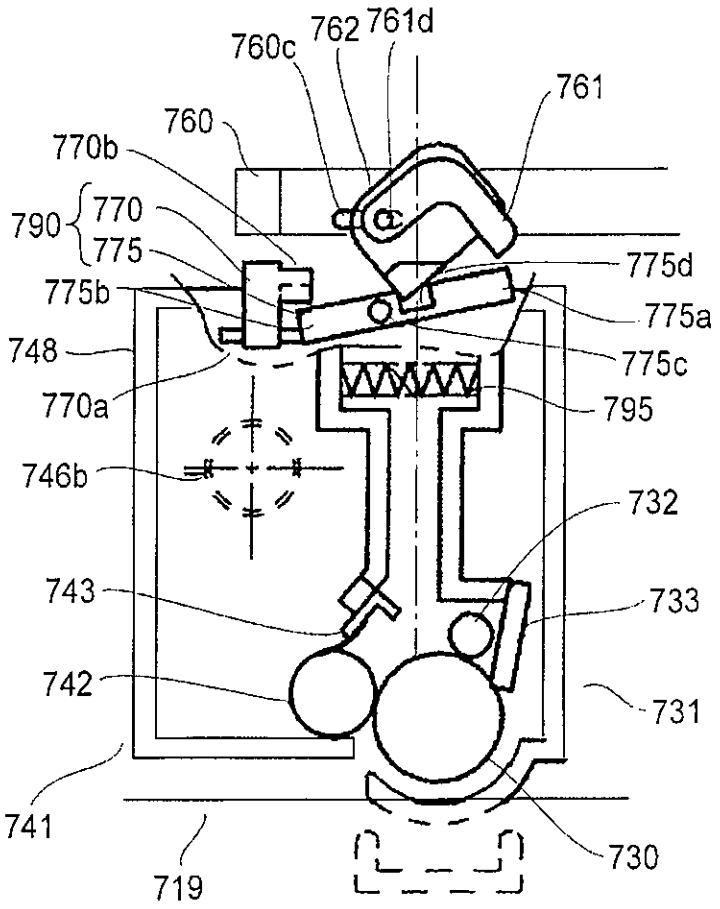

760c
762
761d
761
760
770b
790
770
775
775d
775b
775a
748
775c
770a
795
746b
732
743
733
742
731
741
719
730

FIG.61

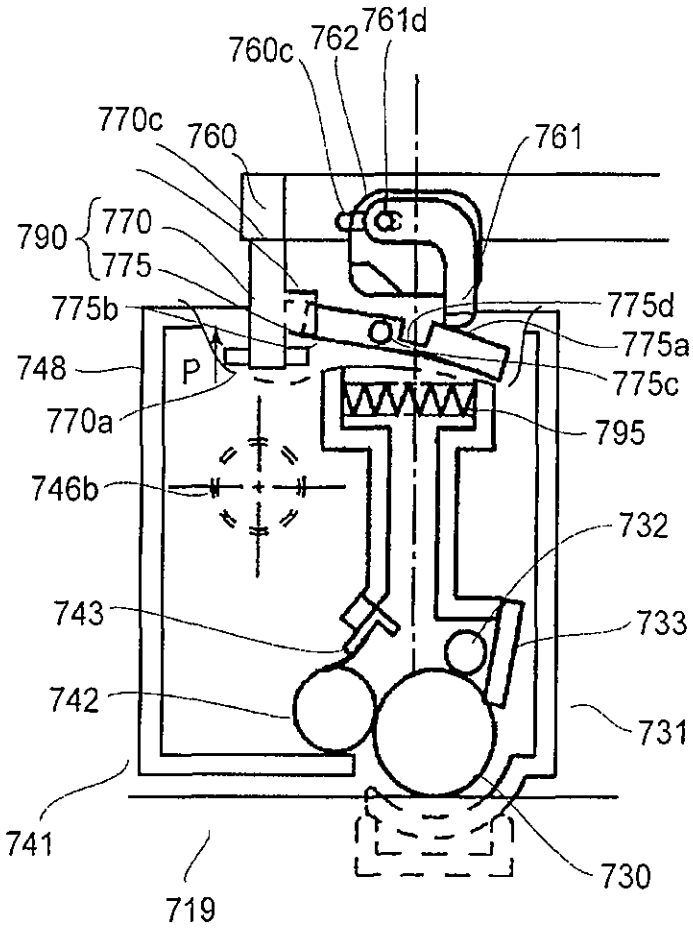

760c
762
761d
770c
760
761
790
770
775
775b
775d
775a
748
P
775c
770a
795
746b
732
743
733
742
731
741
719
730

FIG.62

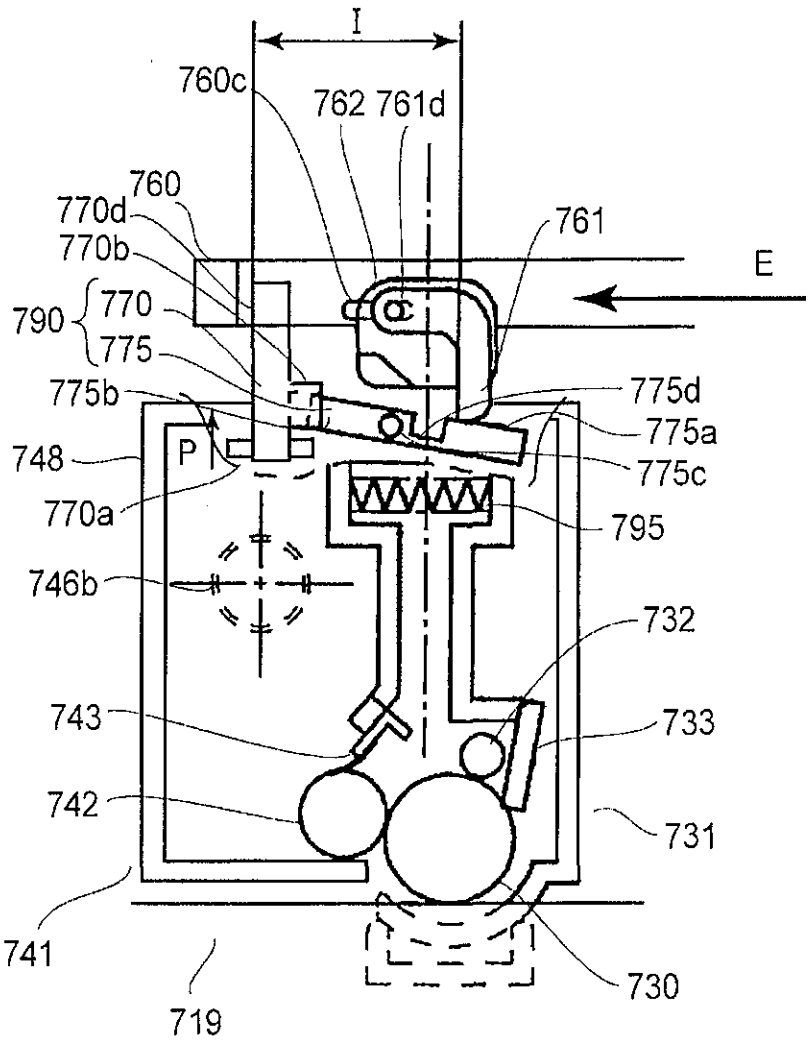

I
760c
762 761d
760
770d
770b
790
770
775
761
E
775b
775d
775a
748
P
775c
770a
795
746b
732
743
733
742
731
741
730
719

FIG.63

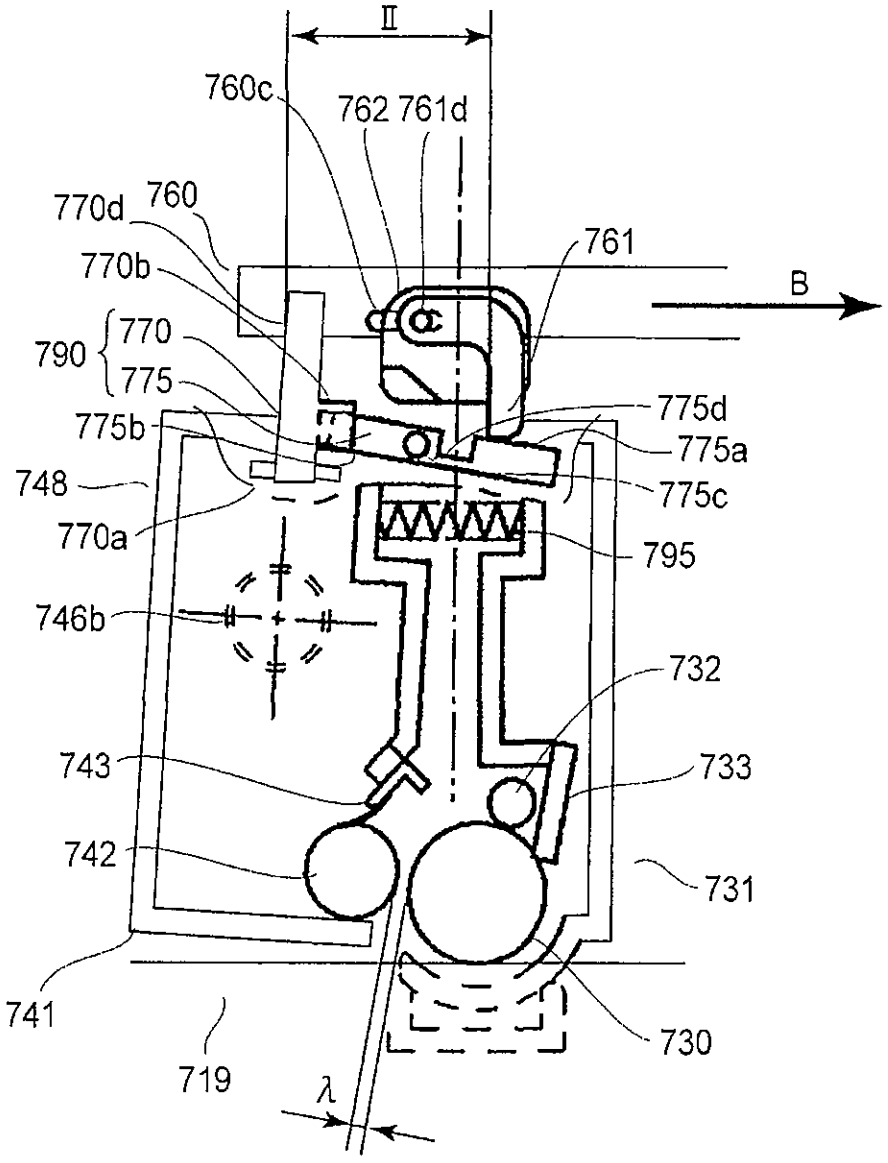

II
760c
762 761d
770d
760
761
770b
B
790
770
775
775d
775b
775a
748
775c
770a
795
746b
732
743
733
742
731
741
730
719
λ

FIG.64

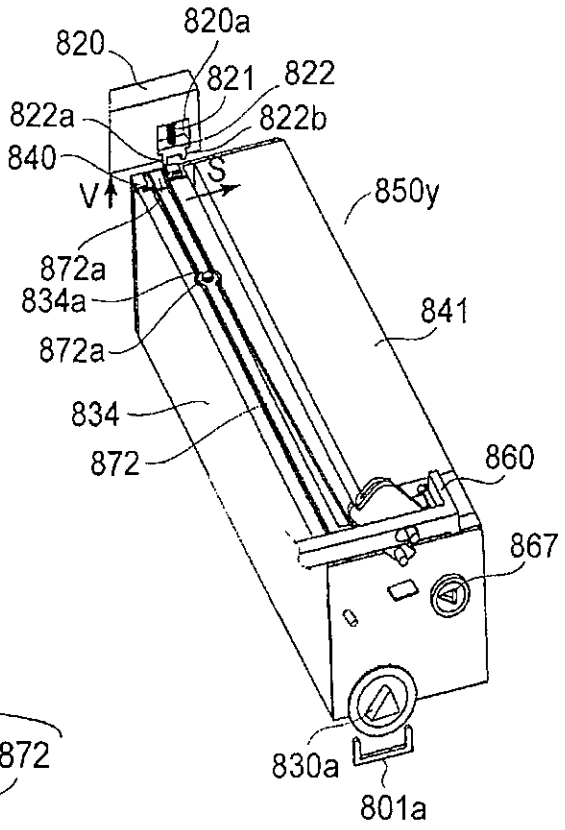

820a
820
821
822
822a
822b
840
S
V
850y
872a
834a
841
872a
834
872
860
867
830a
801a

FIG.65

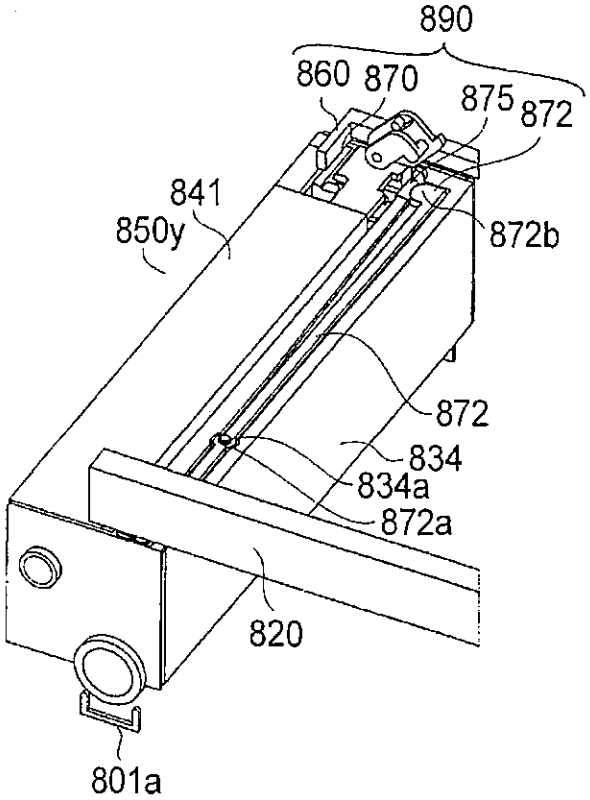

890
860
870
875
872
841
850y
872b
872
834
834a
872a
820
801a

FIG.66

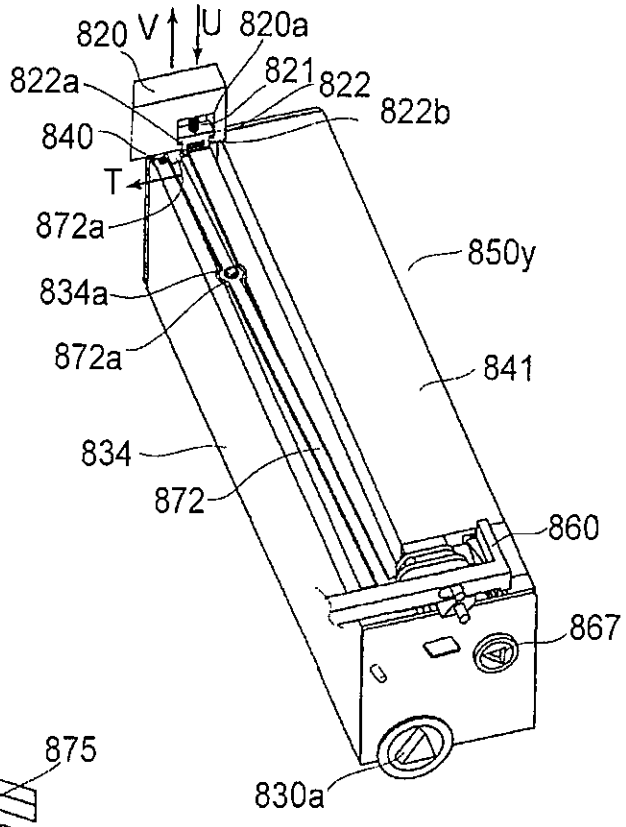

820
V
U
820a
822a
821
822
822b
840
T
872a
850y
834a
872a
841
834
872
860
867
830a

FIG.67

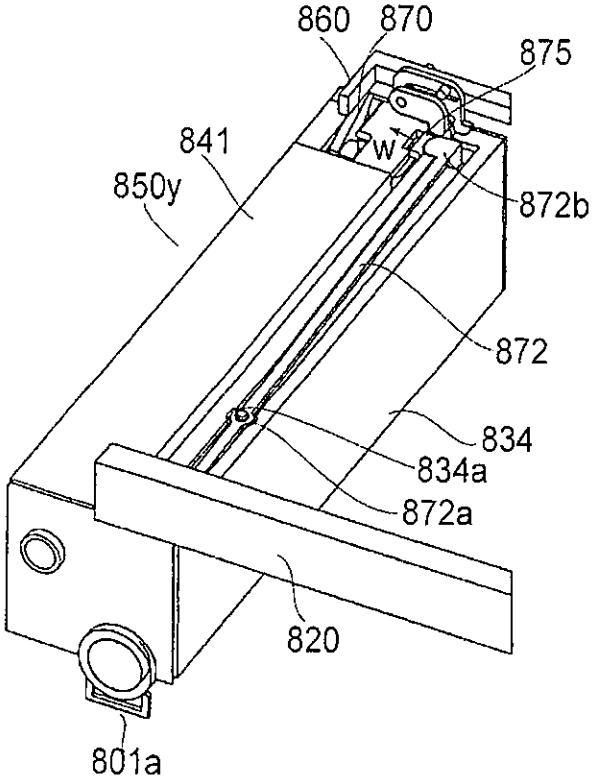

860
870
875
841
W
850y
872b
872
834
834a
872a
820
801a

FIG.68