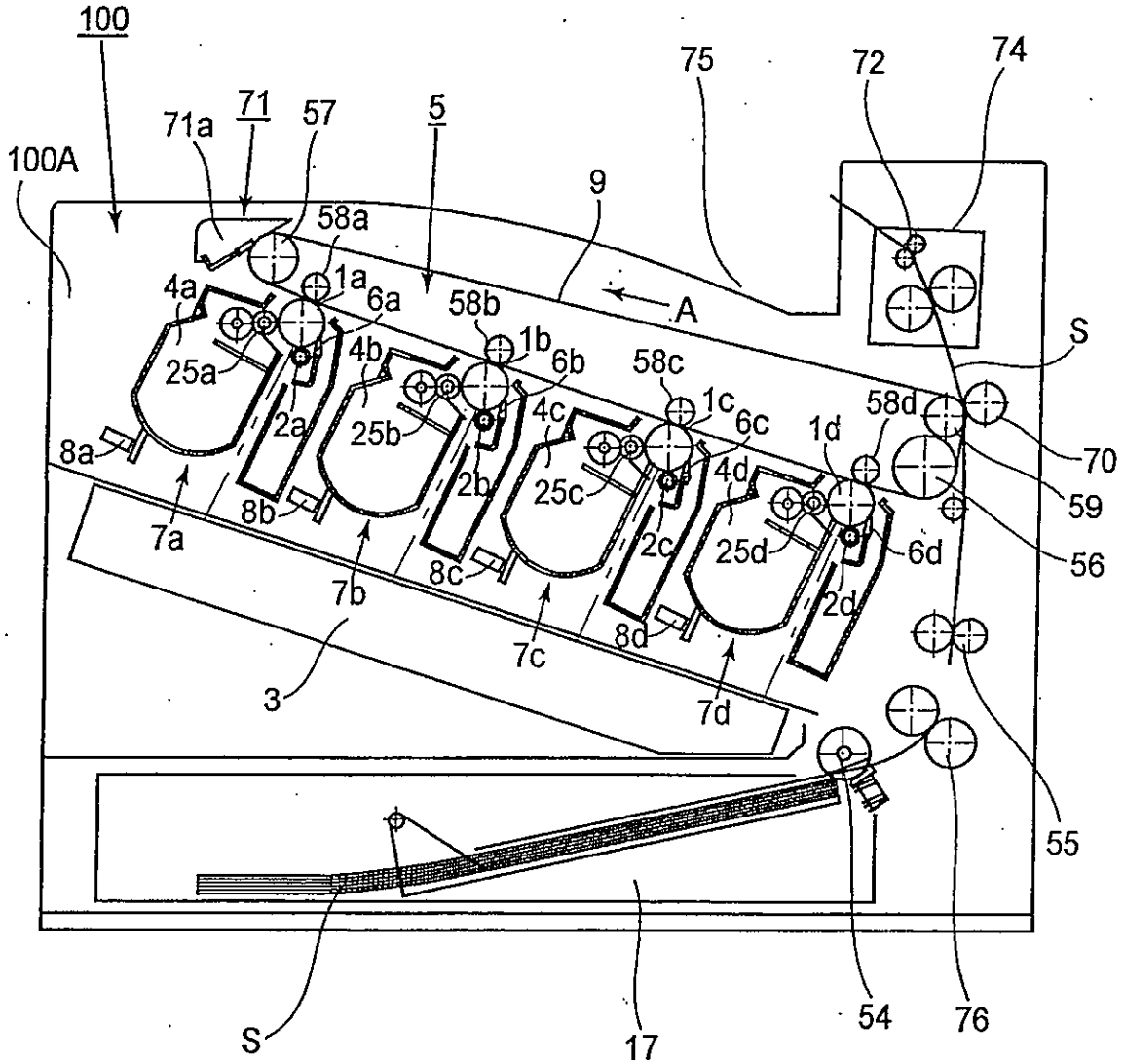

100
100A
71
71a
57
5
75
72
74
9
A
58a
1a
6a
4a
25a
2a
58b
1b
6b
4b
25b
2b
58c
1c
6c
4c
25c
2c
58d
1d
6d
4d
25d
2d
8a
8b
8c
8d
7a
7b
7c
7d
3
S
70
59
56
55
54
76
17

FIG.1

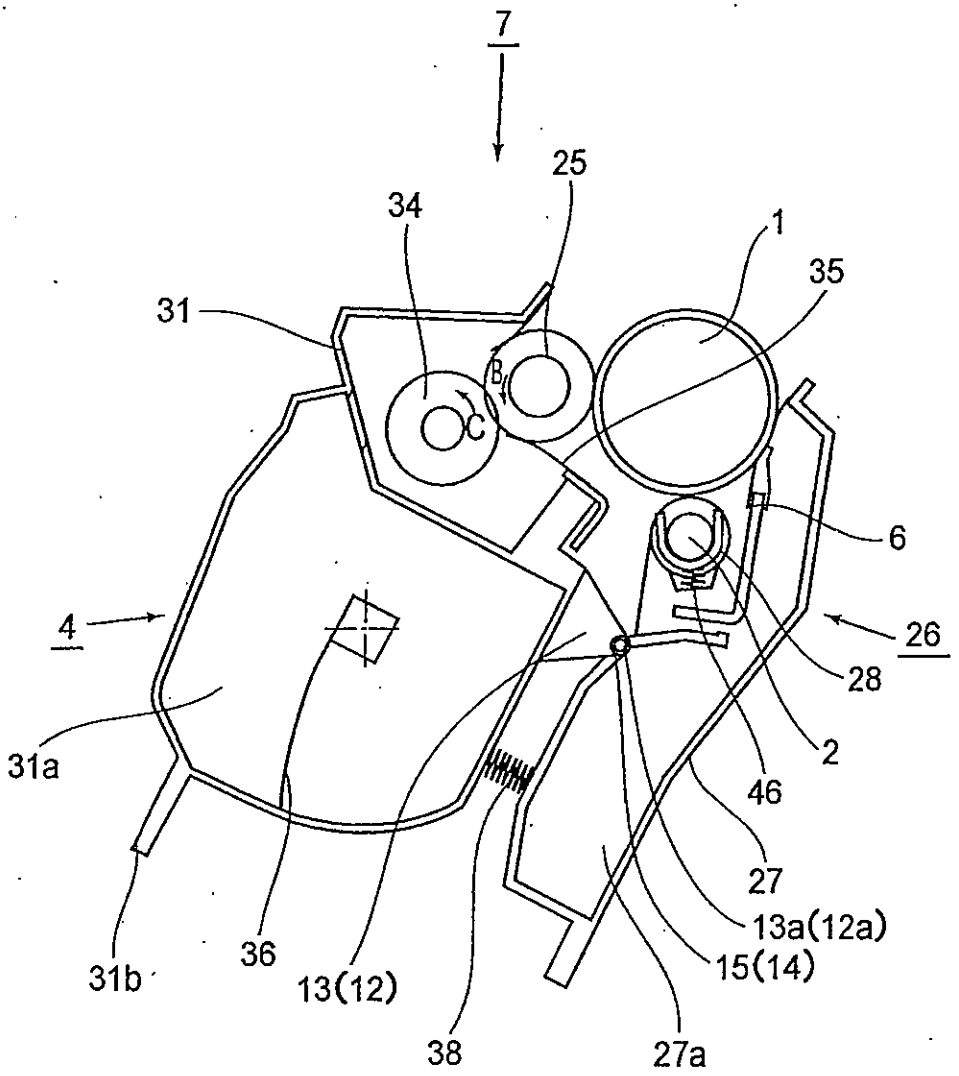


FIG.2

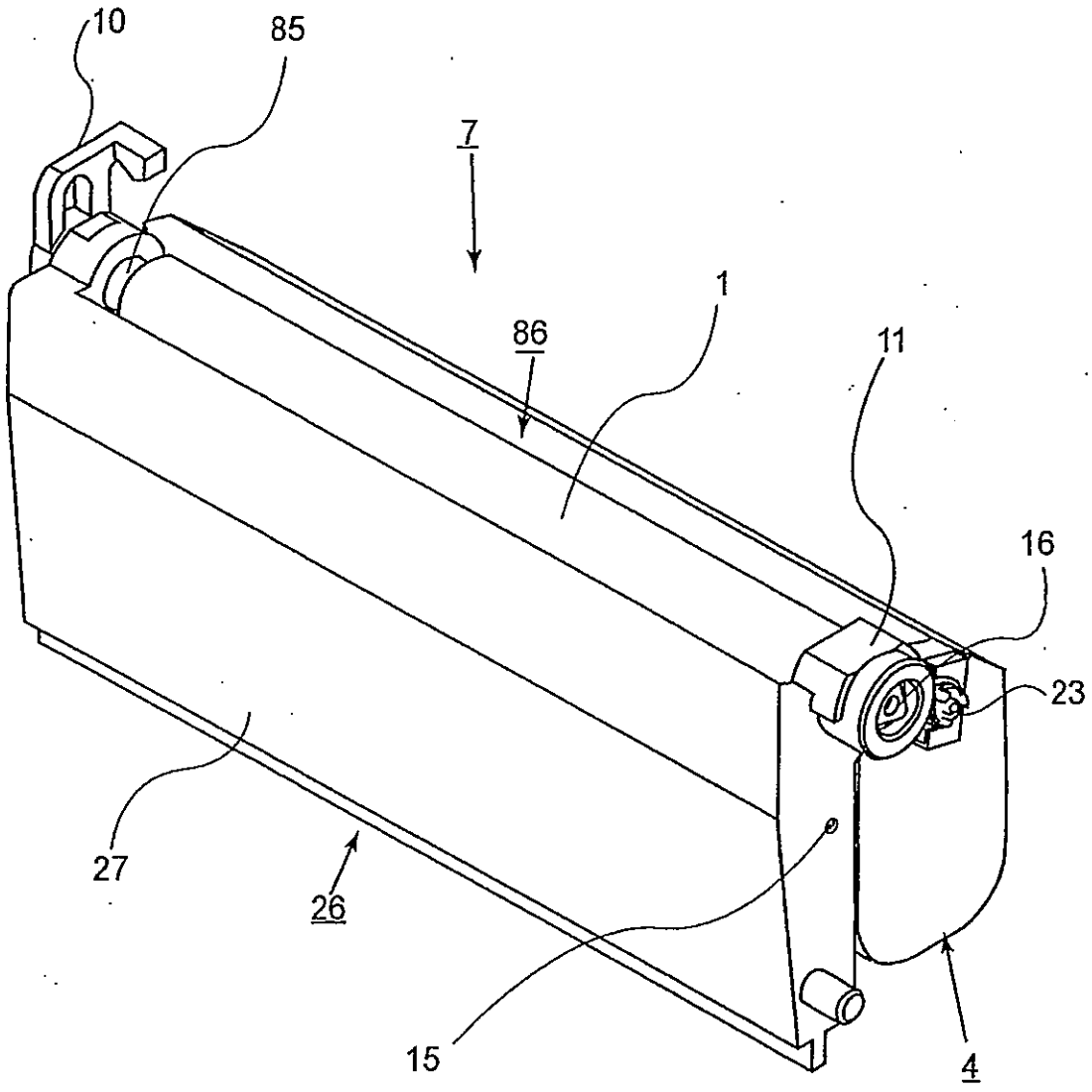


FIG.3

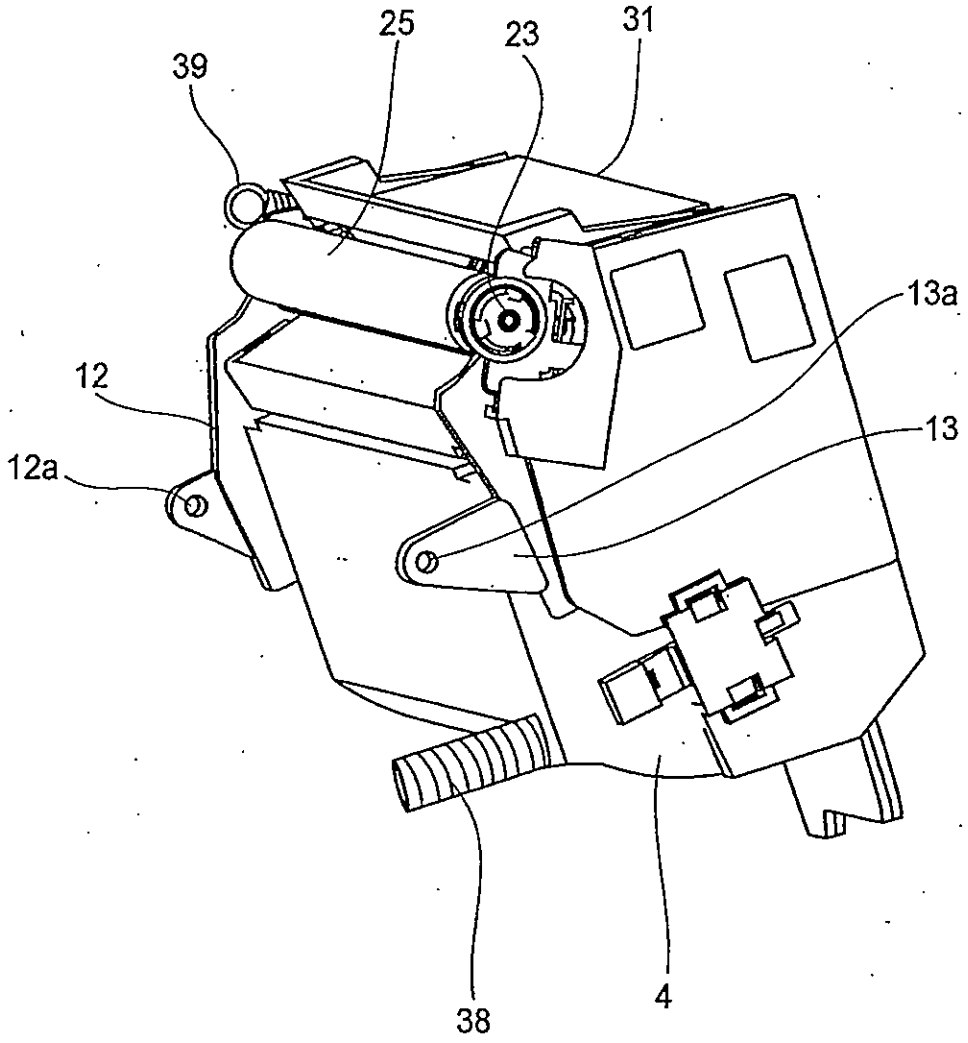


FIG.4

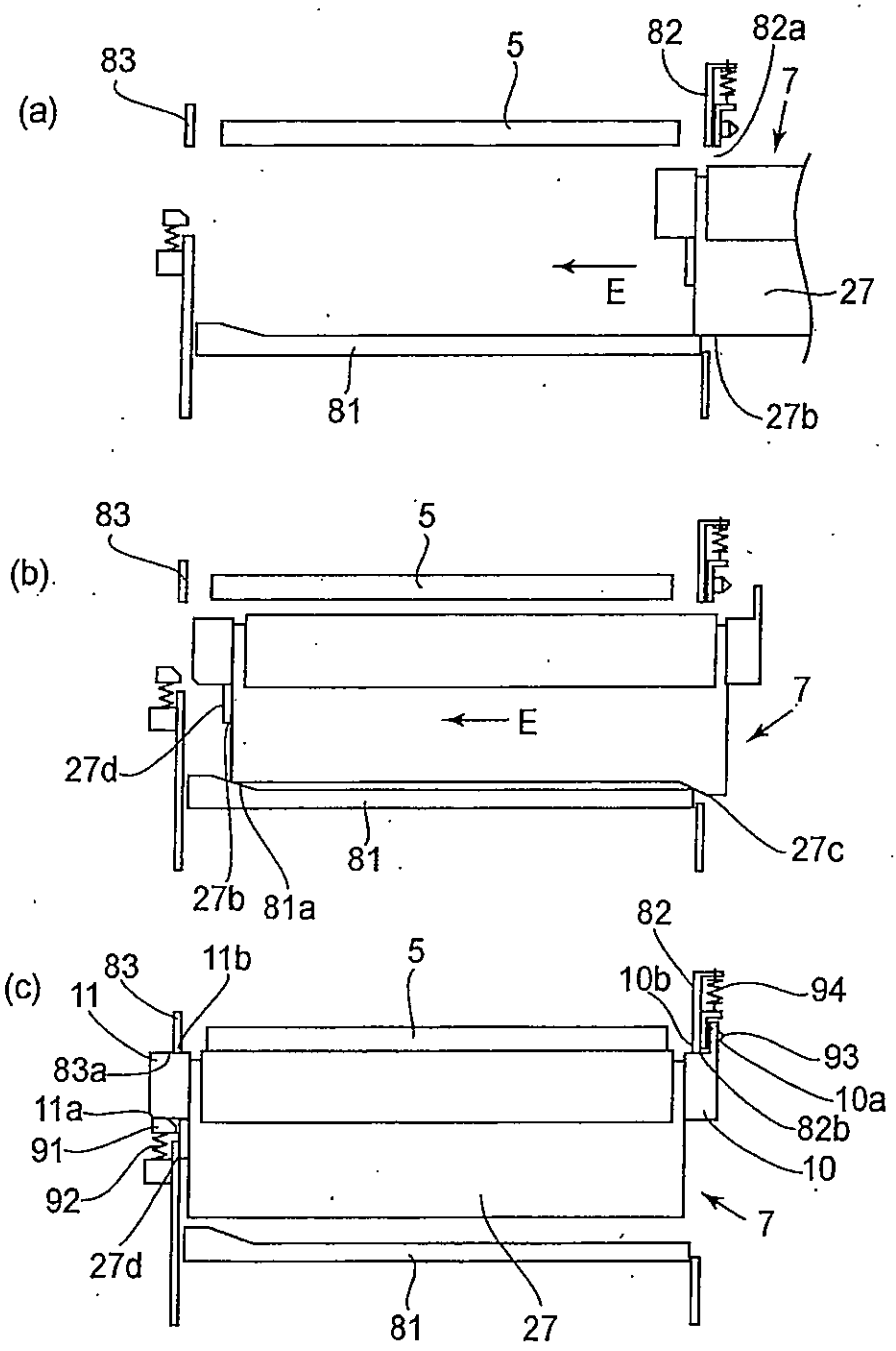

(a)
83
5
82
82a
7
E
27
81
27b
(b)
83
5
7
E
27d
81
27c
27b
81a
(c)
82
83
11b
5
11
10b
94
83a
93
11a
10a
91
82b
92
10
7
27d
81
27

FIG.5

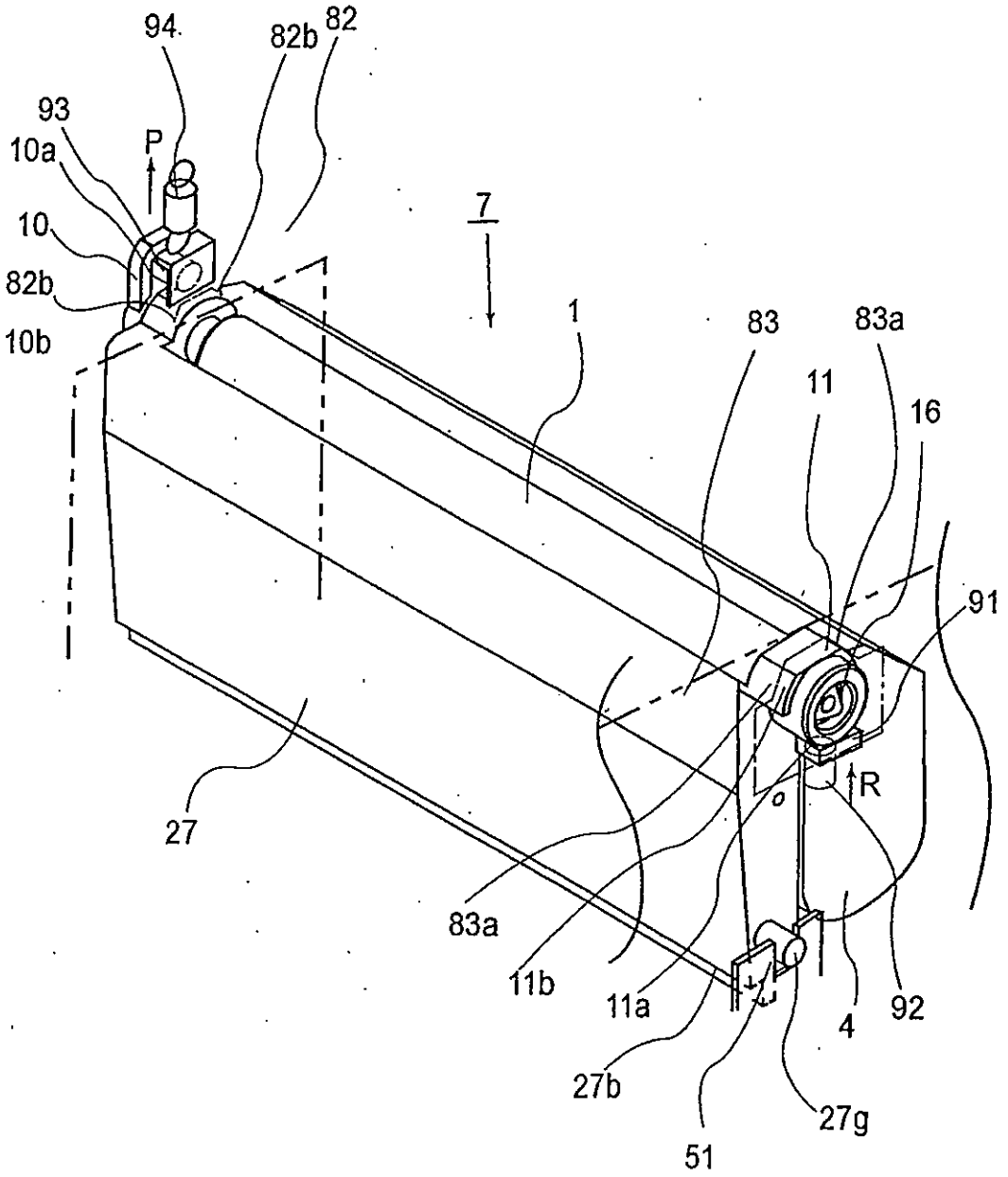

94
82b
82
93
10a
P
10
82b
10b
7
1
83
83a
11
16
91
27
R
83a
11b
11a
4
92
27b
27g
51

FIG.6

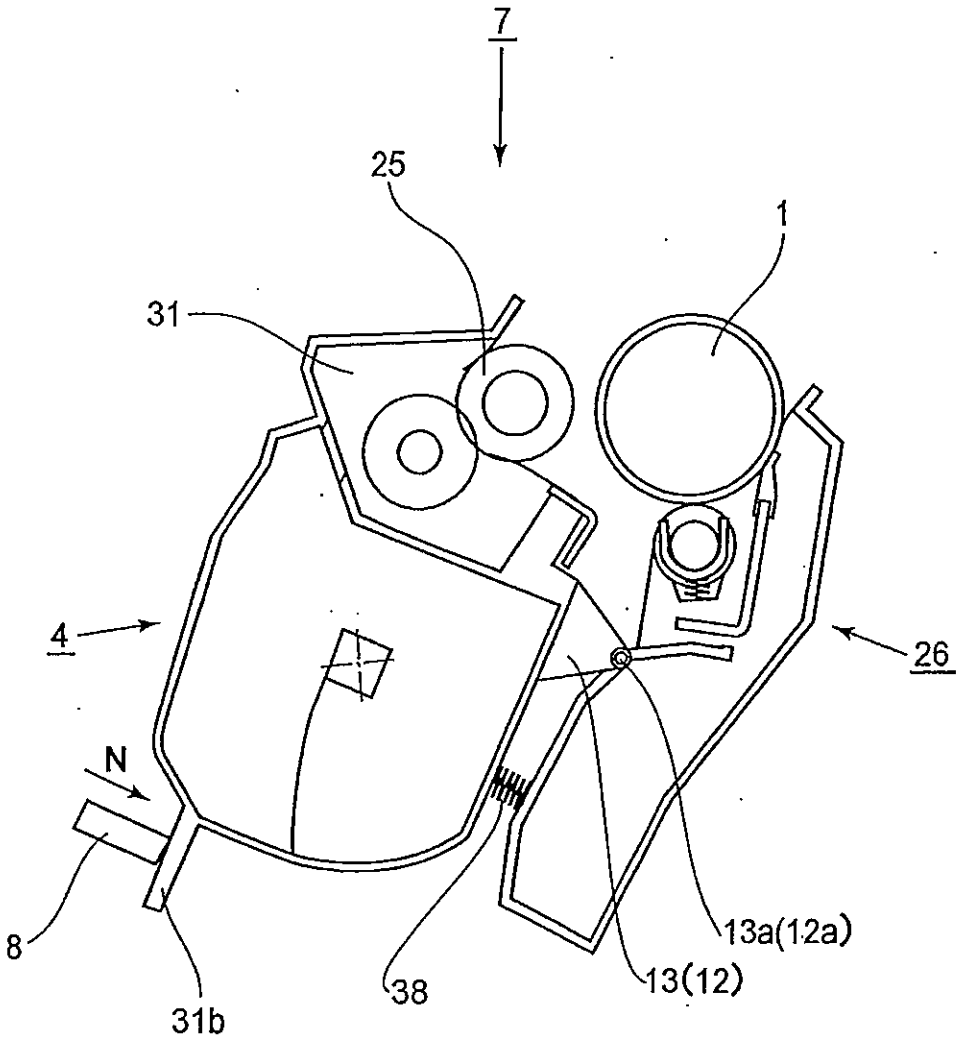


FIG.7

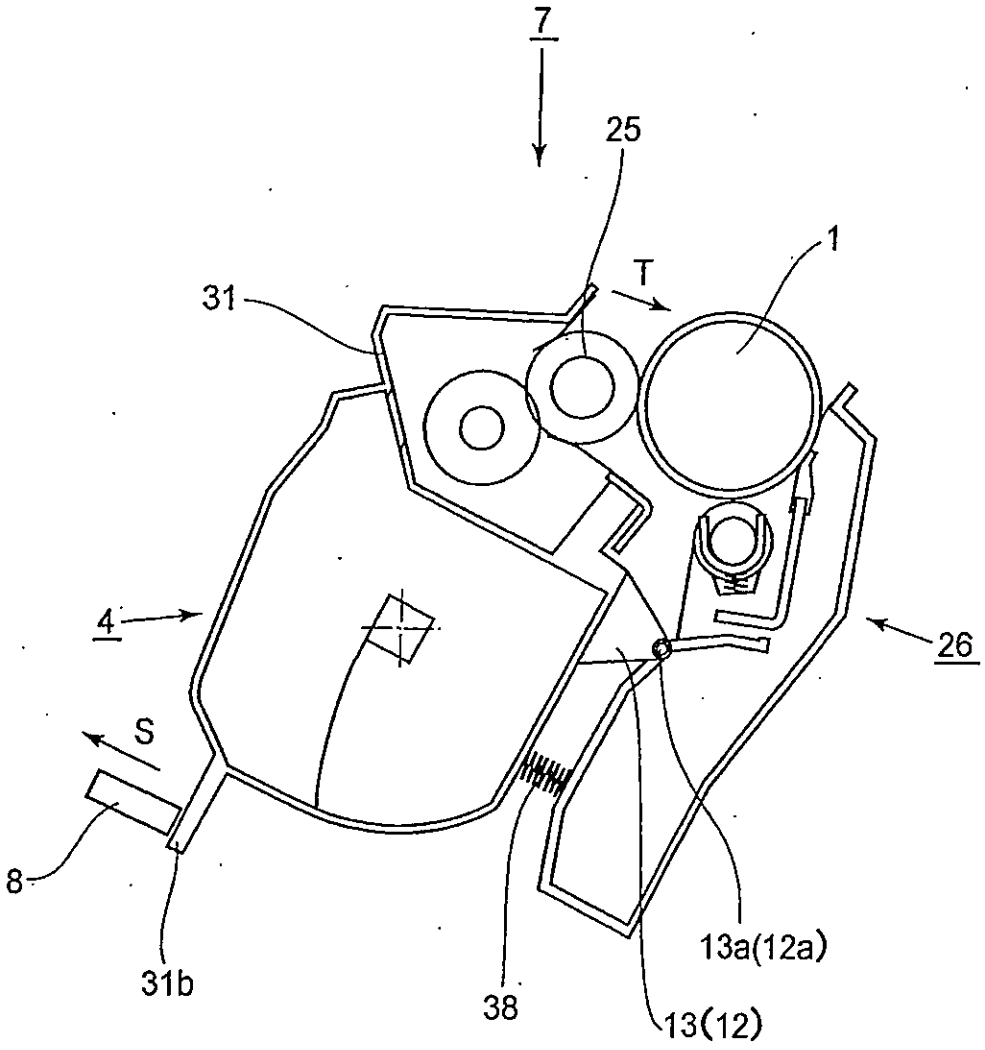


FIG.8

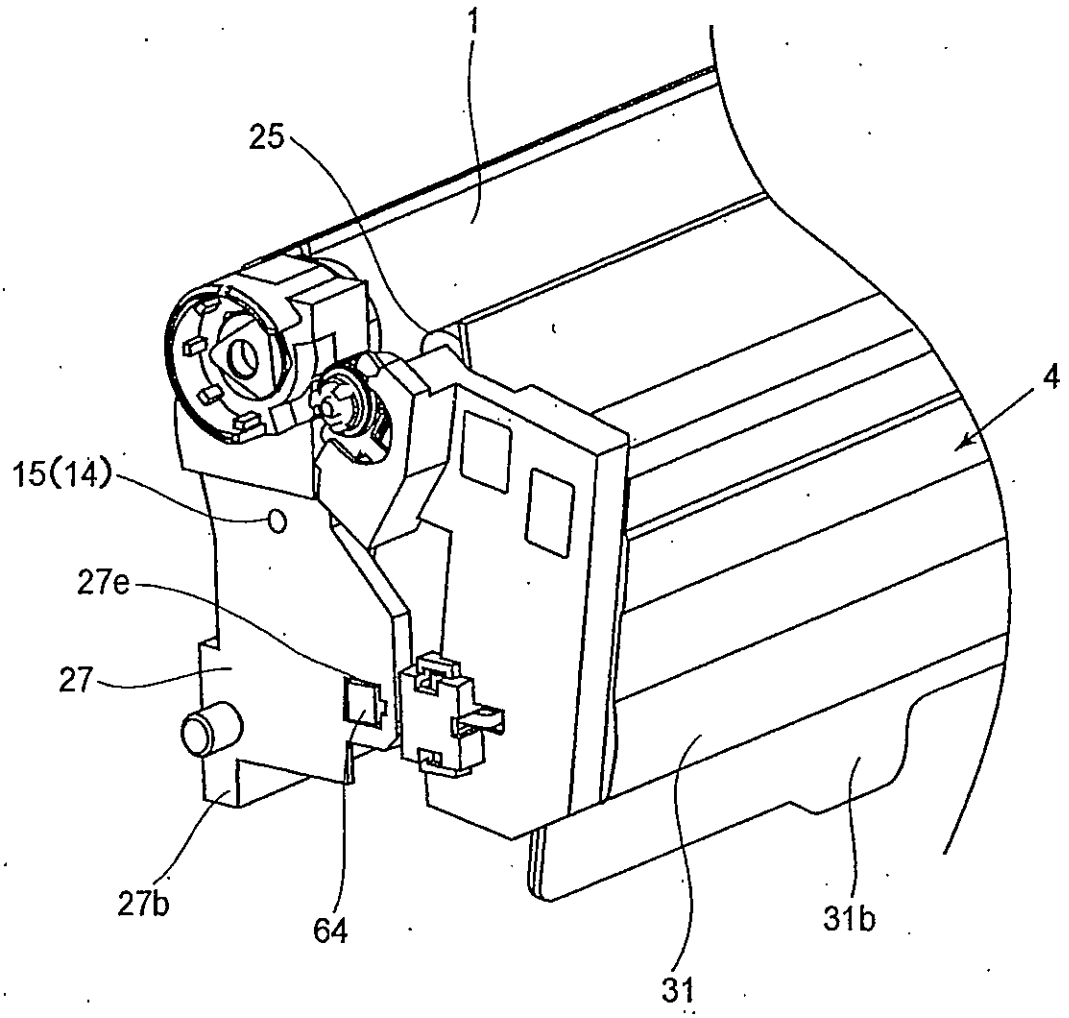


FIG.9

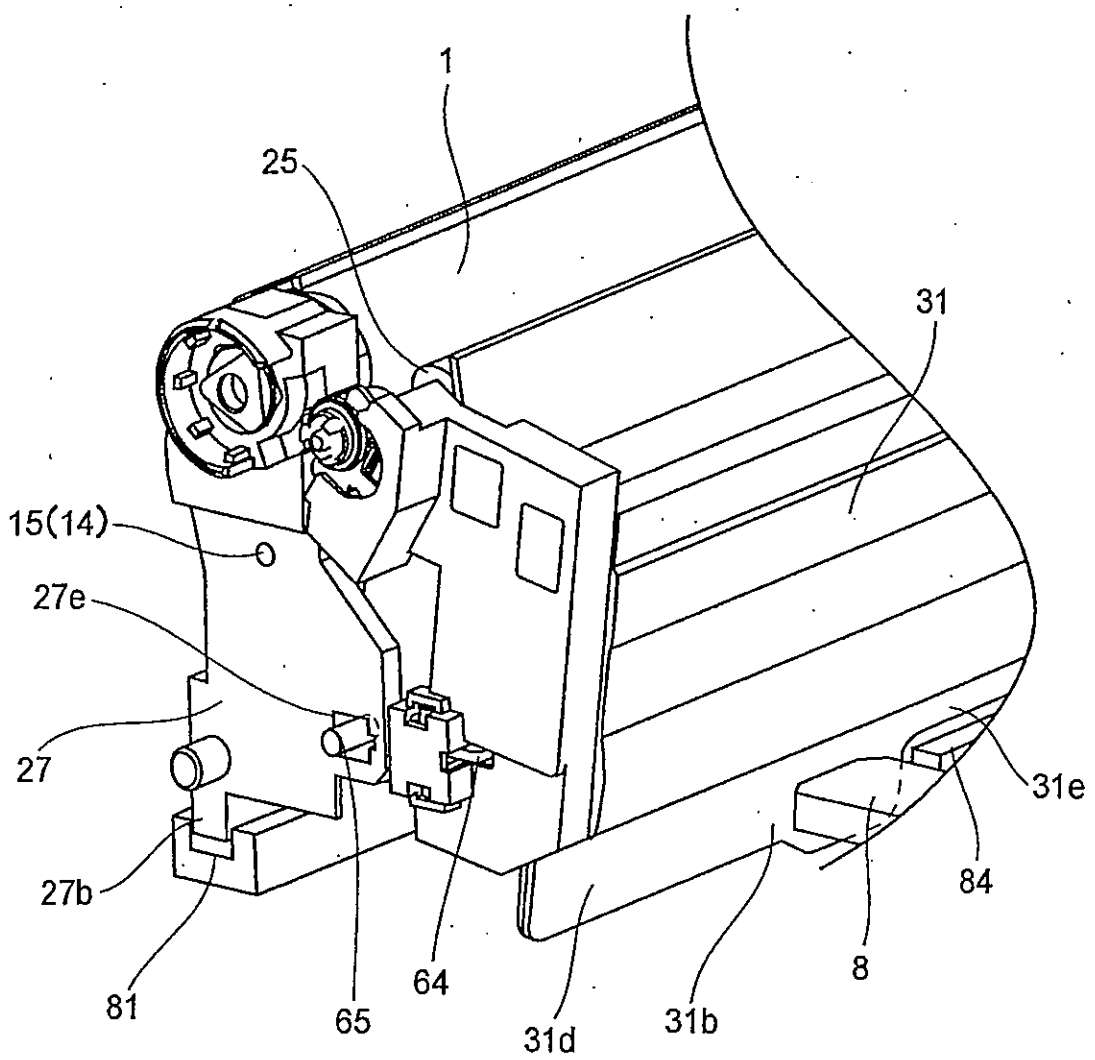


FIG.10

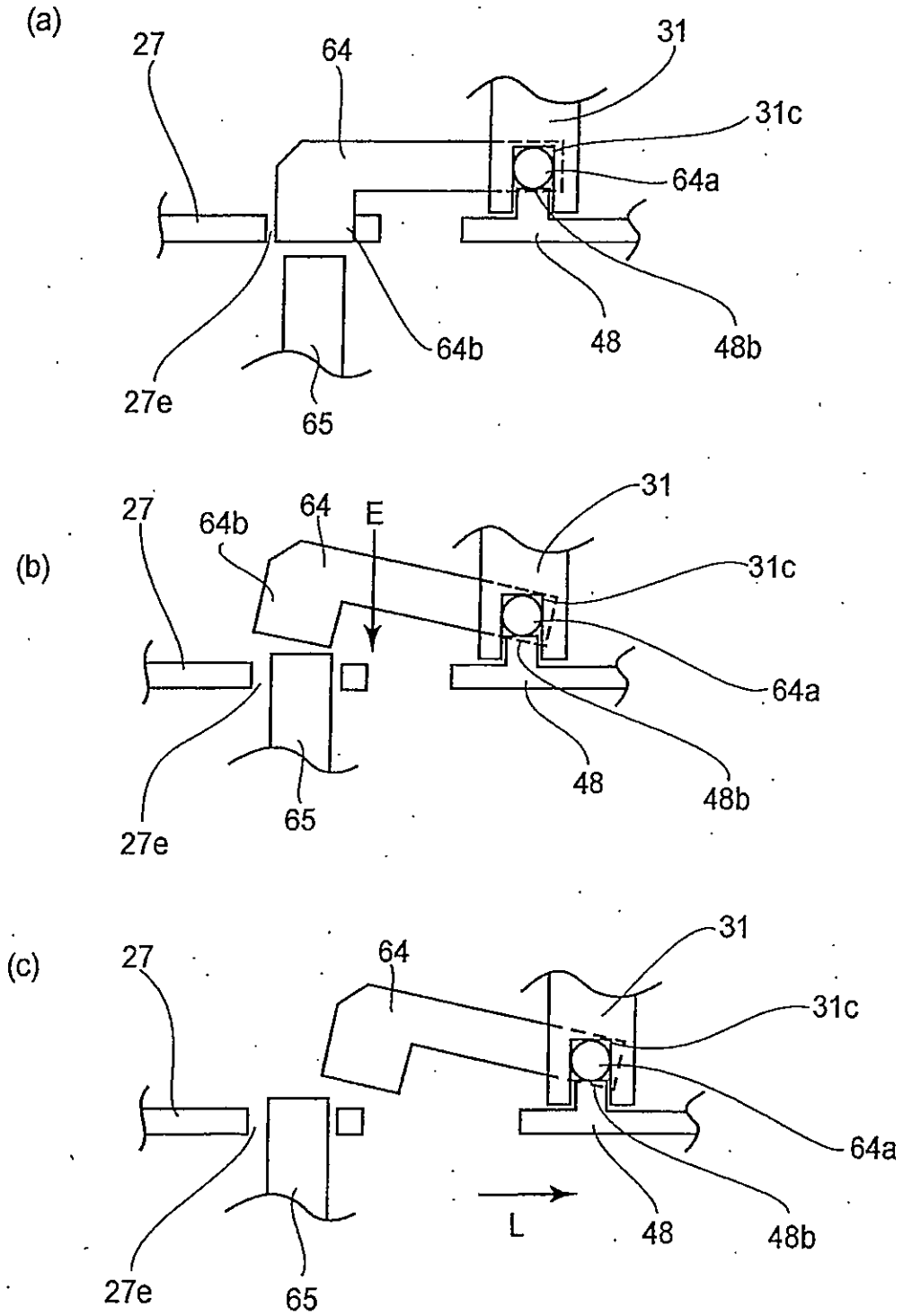

(a)
27
64
31
31c
64a
64b
48
48b
27e
65
(b)
27
64b
64
E
31
31c
64a
48
48b
65
27e
(c)
27
64
31
31c
64a
L
48
48b
27e
65

FIG.11

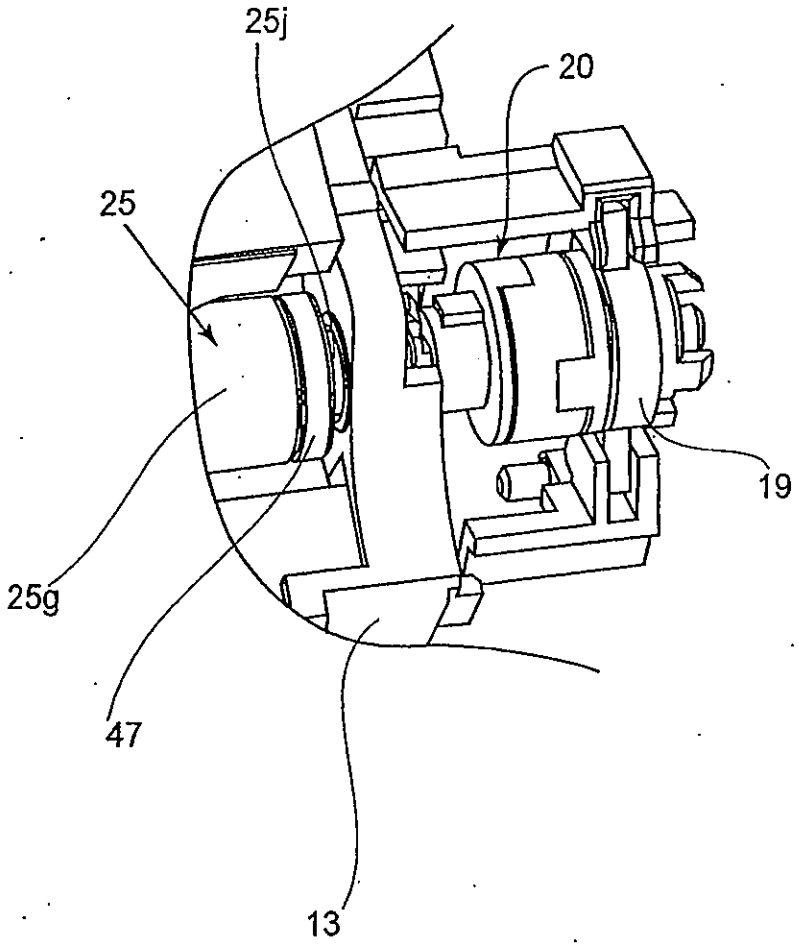


FIG.12

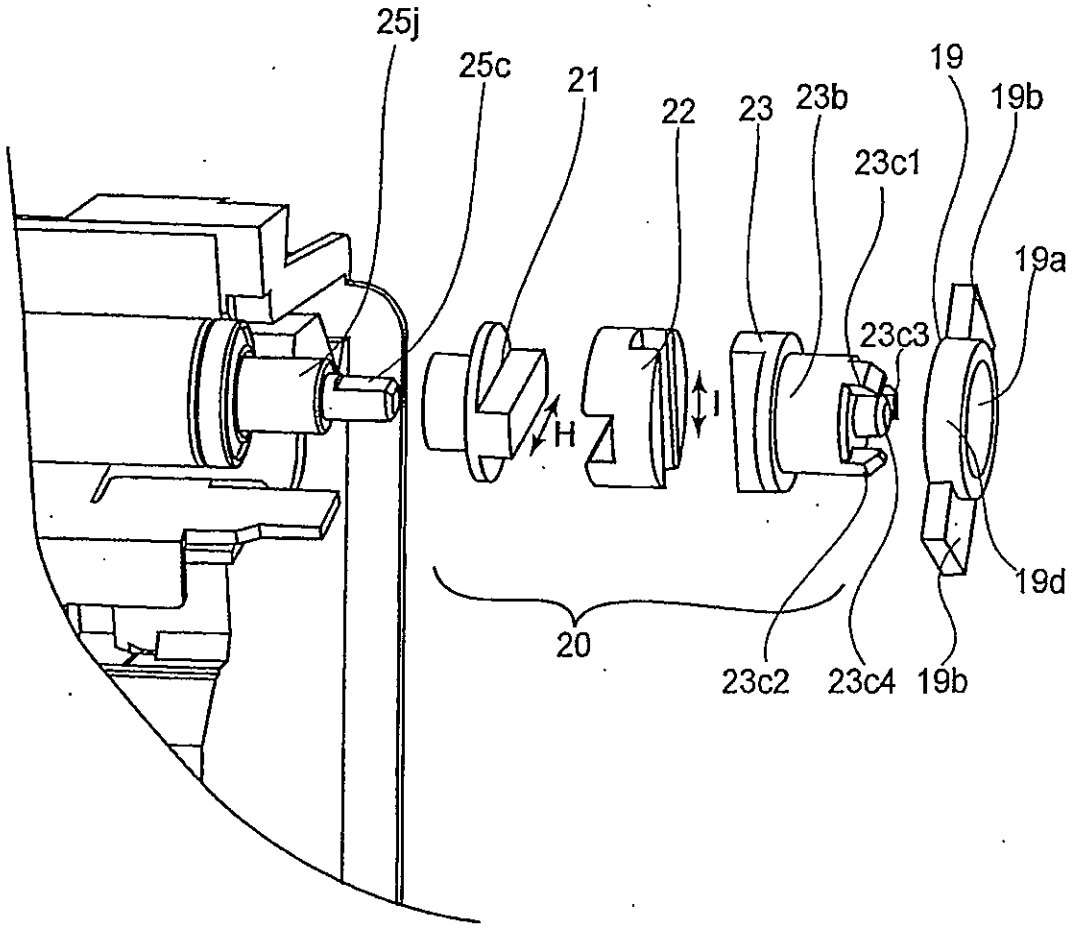
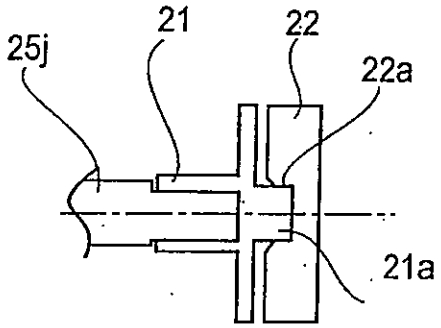


FIG.13

(a)



(b)

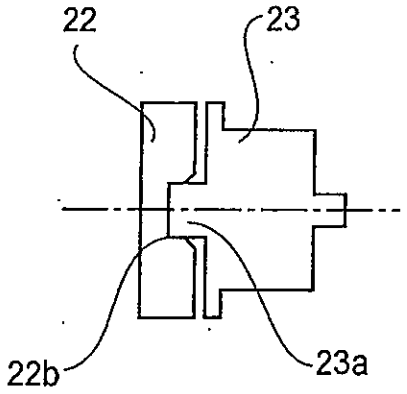


FIG.14

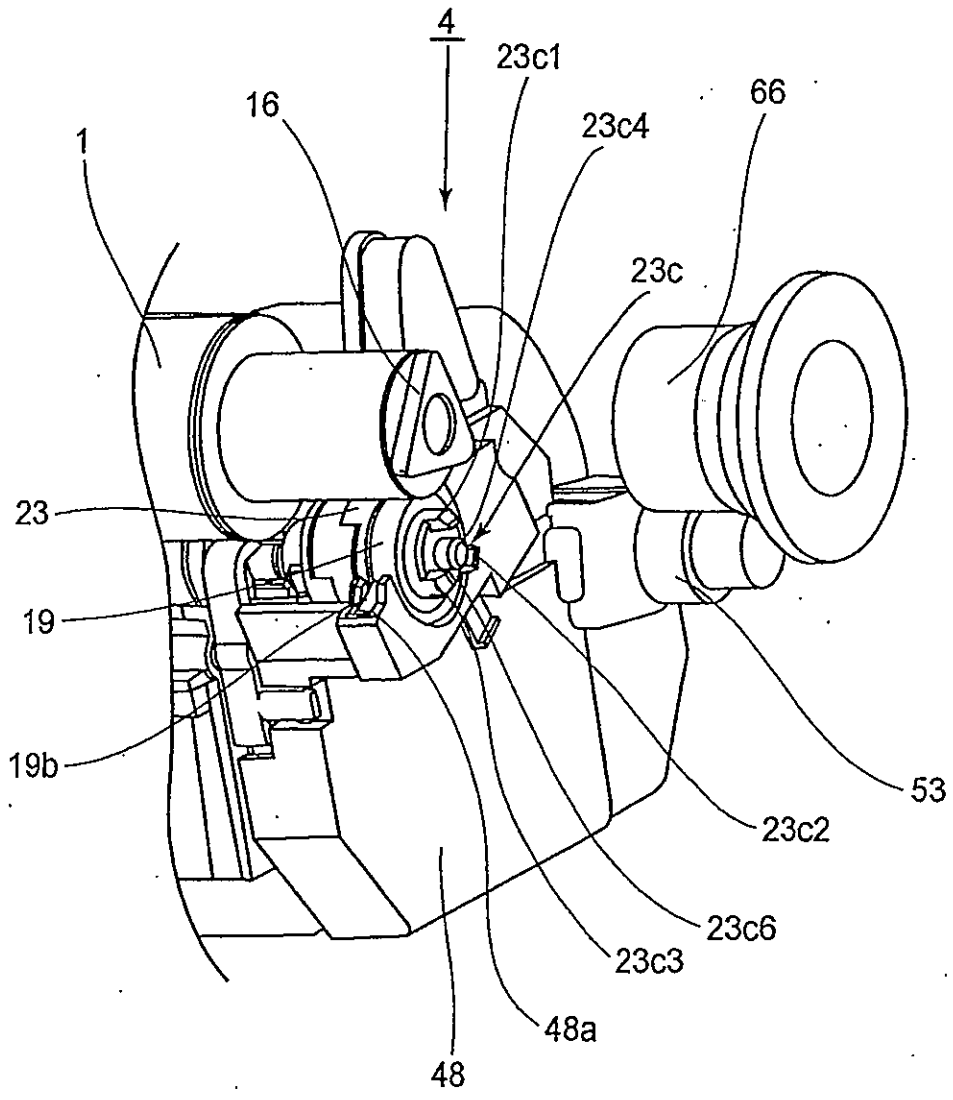


FIG.15

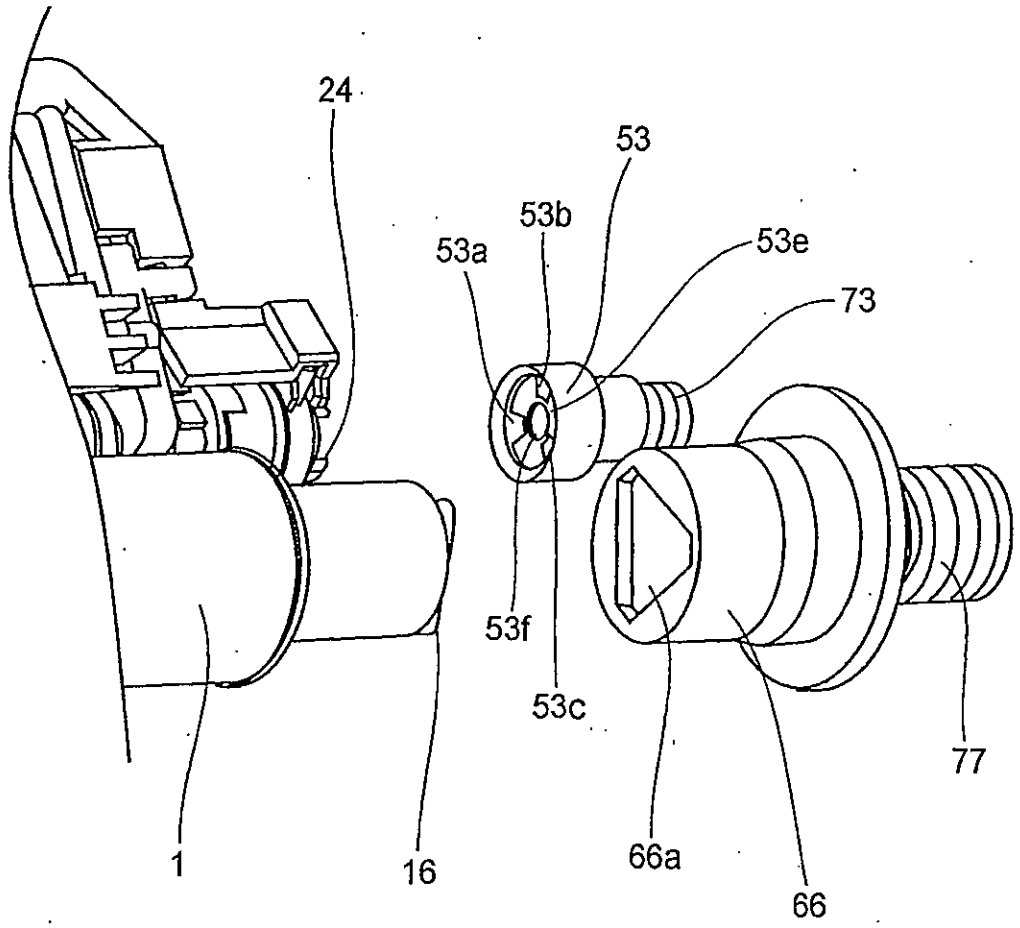


FIG.16

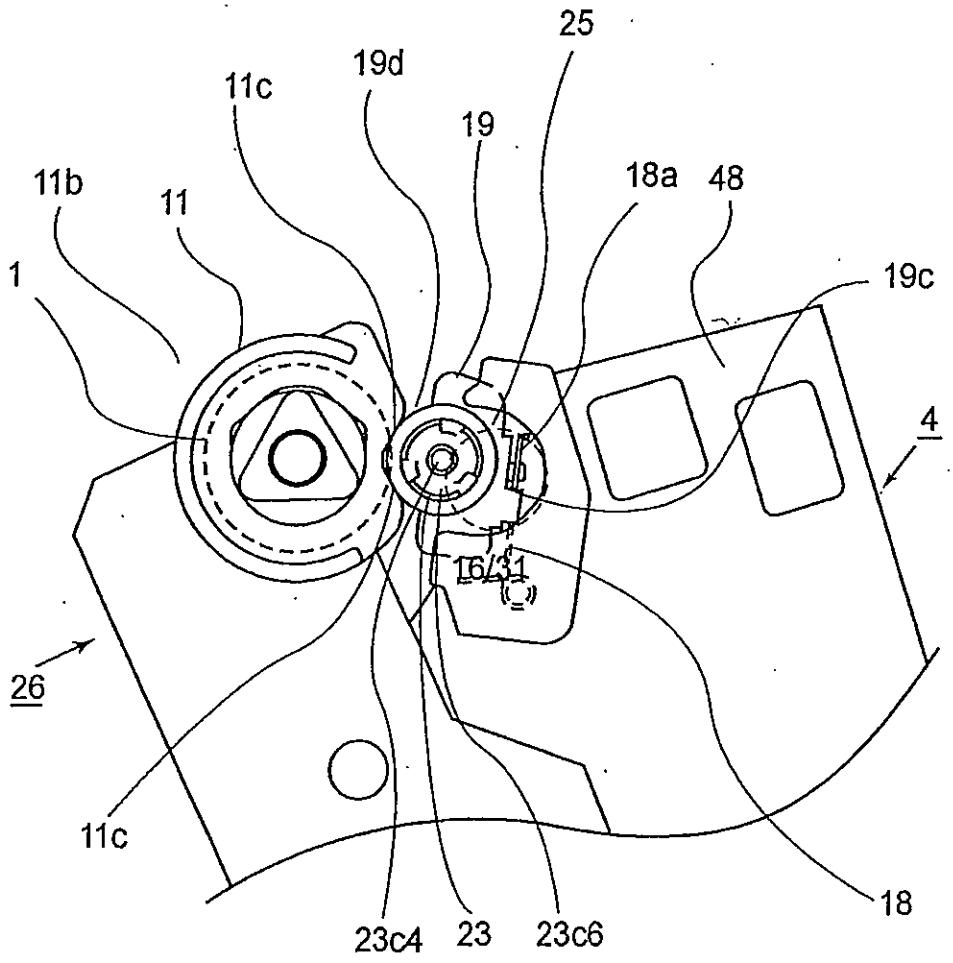


FIG.17

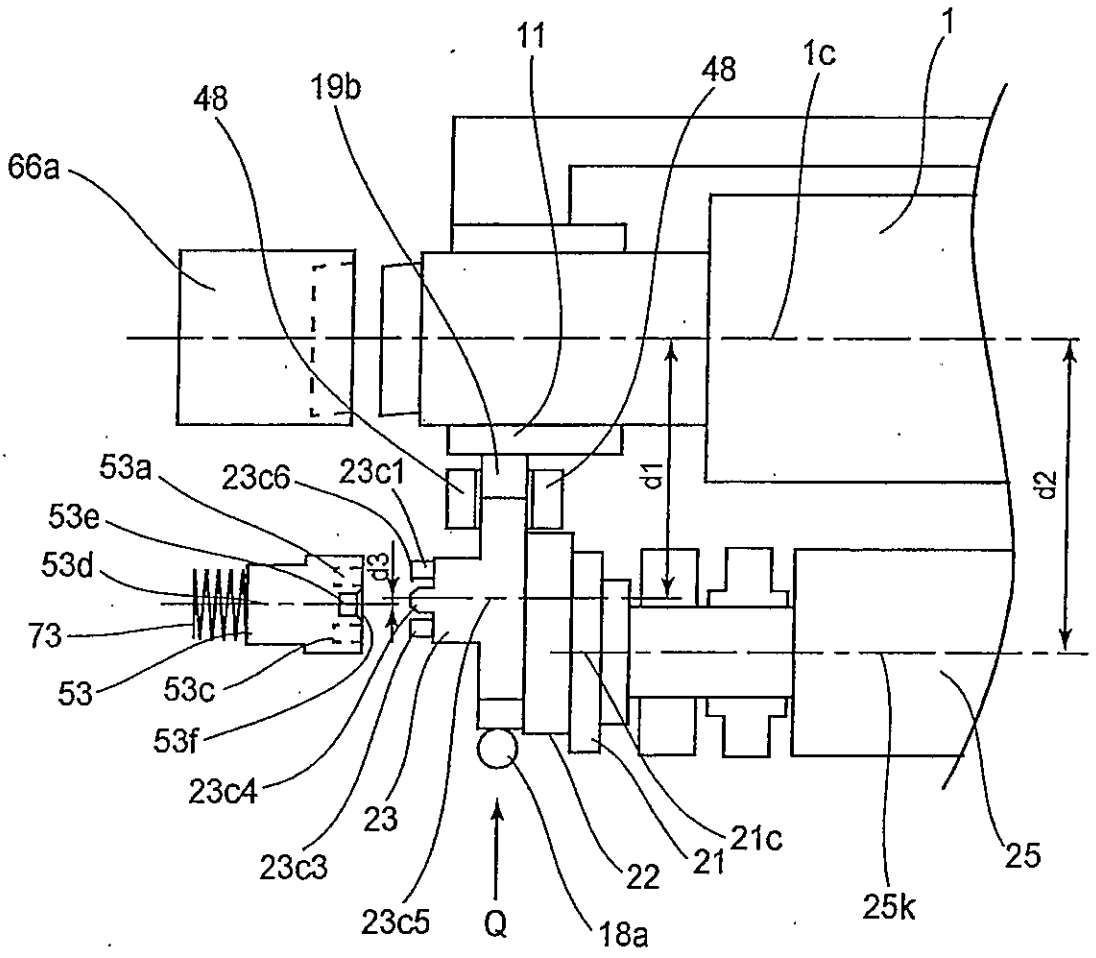

66a
48
19b
11
48
1c
1
53a
23c6
23c1
53e
53d
73
53
53c
53f
23c4
23c3
23
23c5
Q
18a
22
21
21c
25
25k
d1
d2
d3

FIG.18

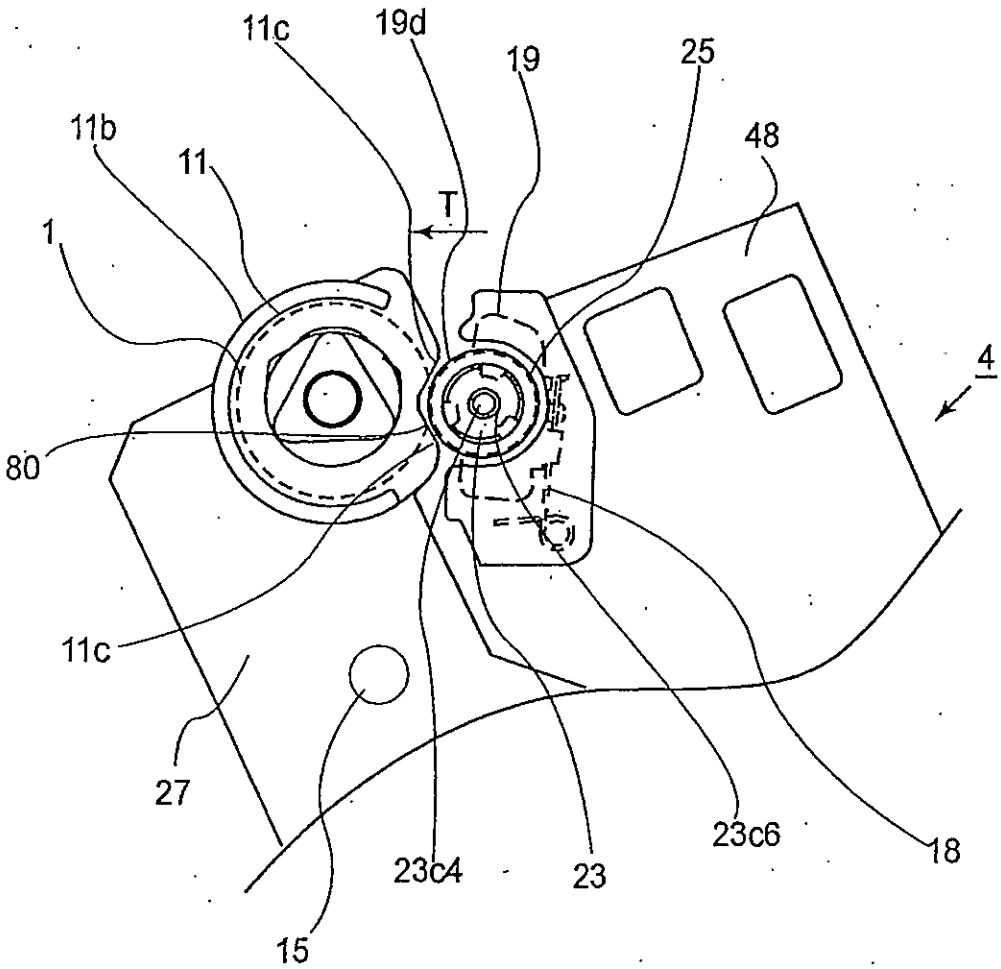


FIG.19

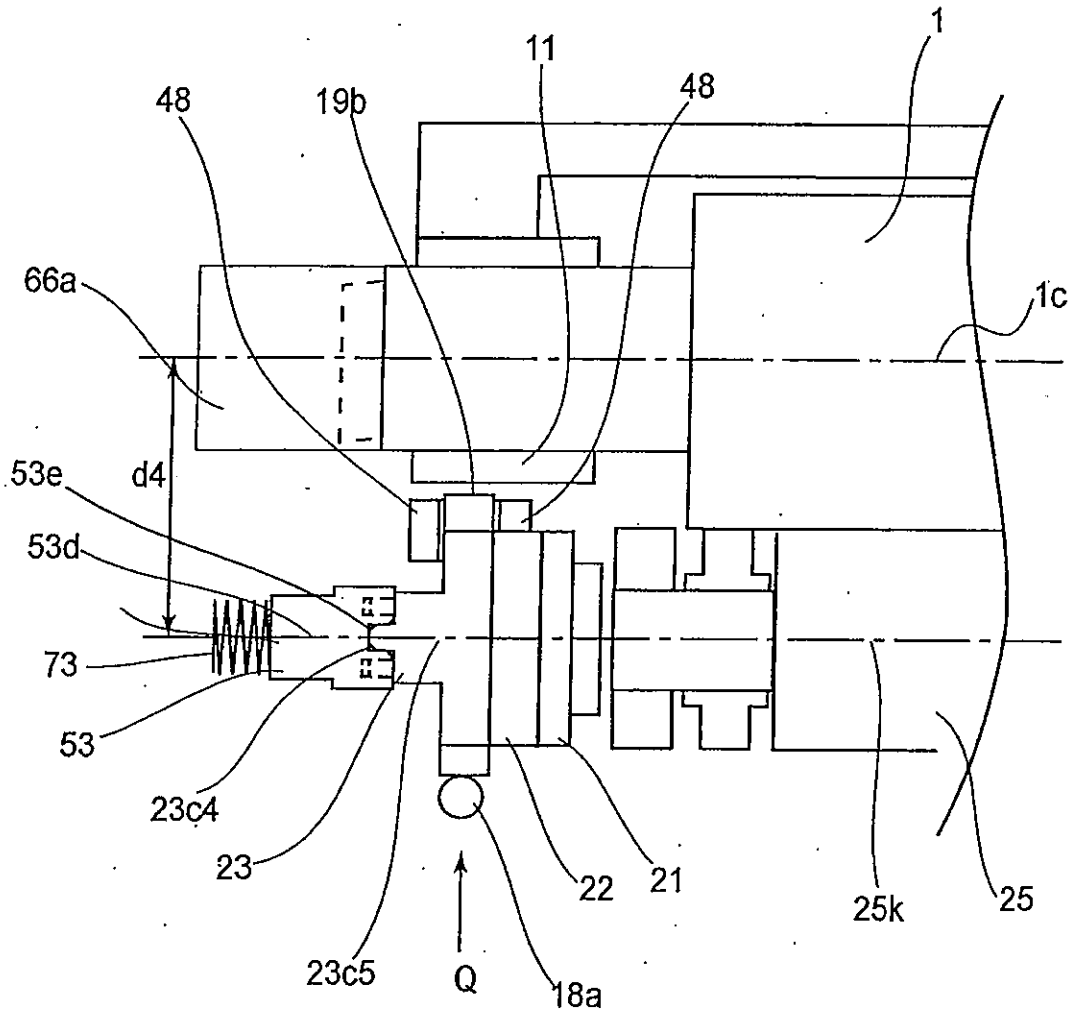

1
11
48
19b
48
66a
1c
d4
53e
53d
73
53
23c4
23
23c5
Q
18a
22
21
25k
25

FIG.20

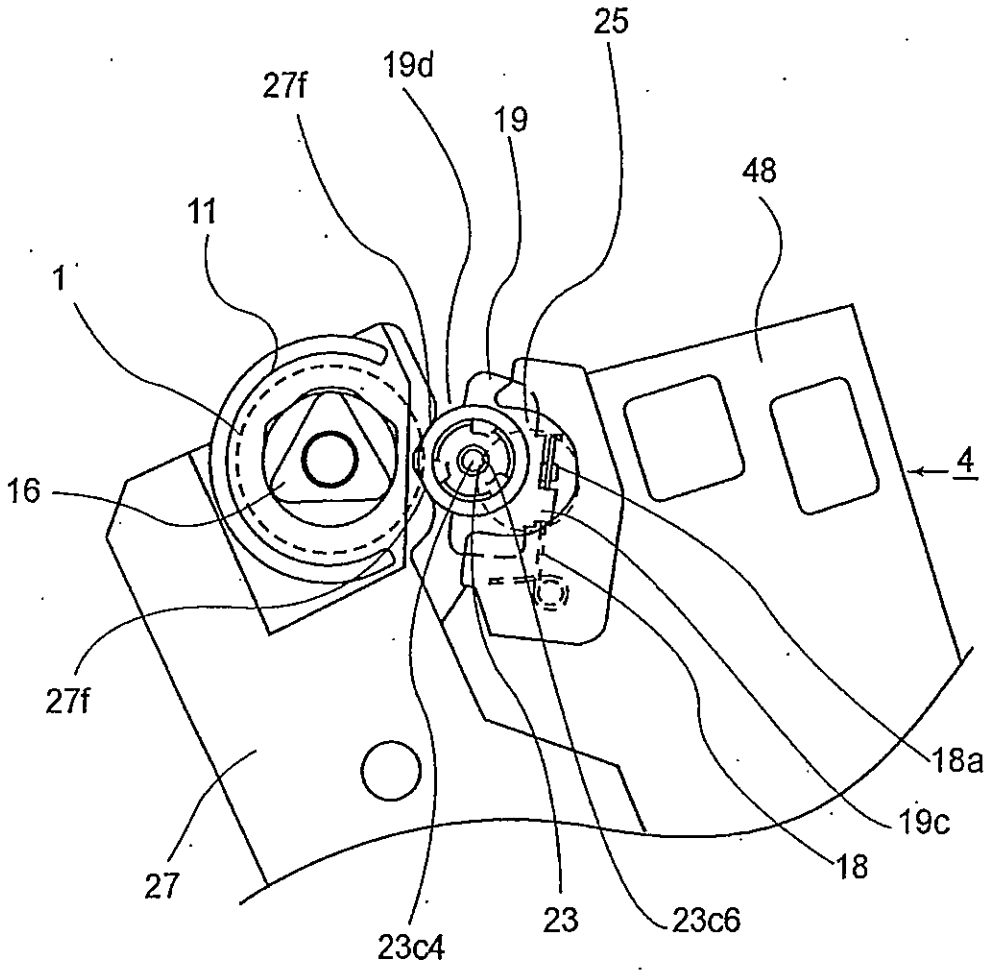


FIG.21

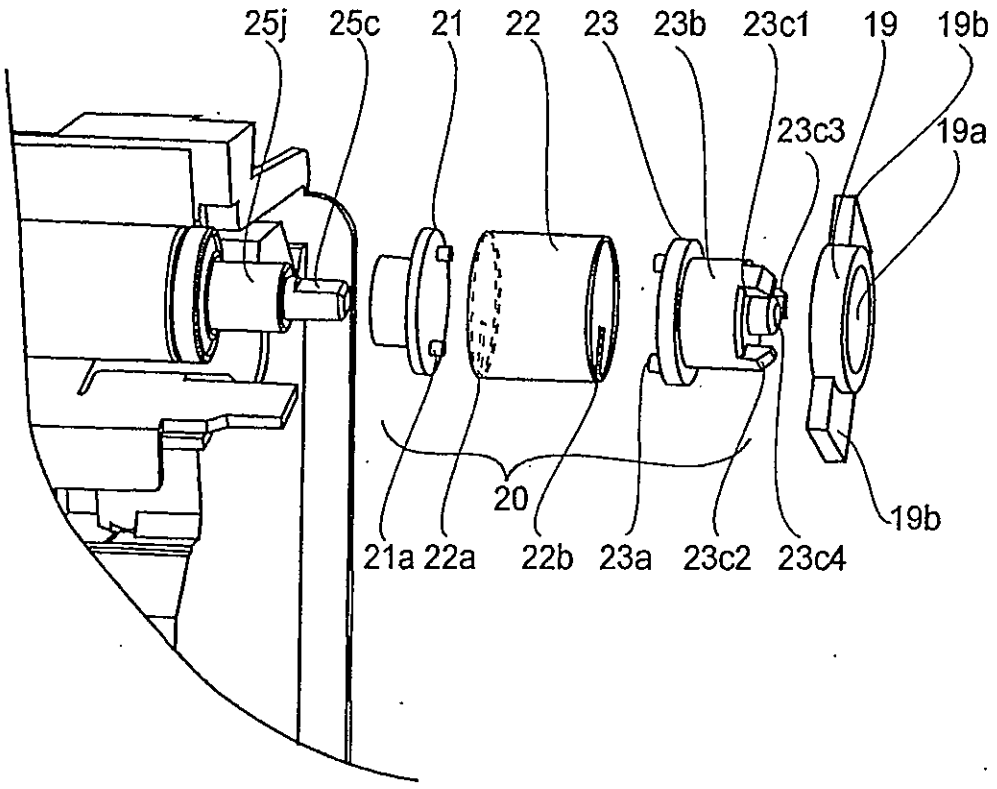

25j
25c
21
22
23
23b
23c1
19
19b
23c3
19a
20
19b
21a
22a
22b
23a
23c2
23c4

FIG.22

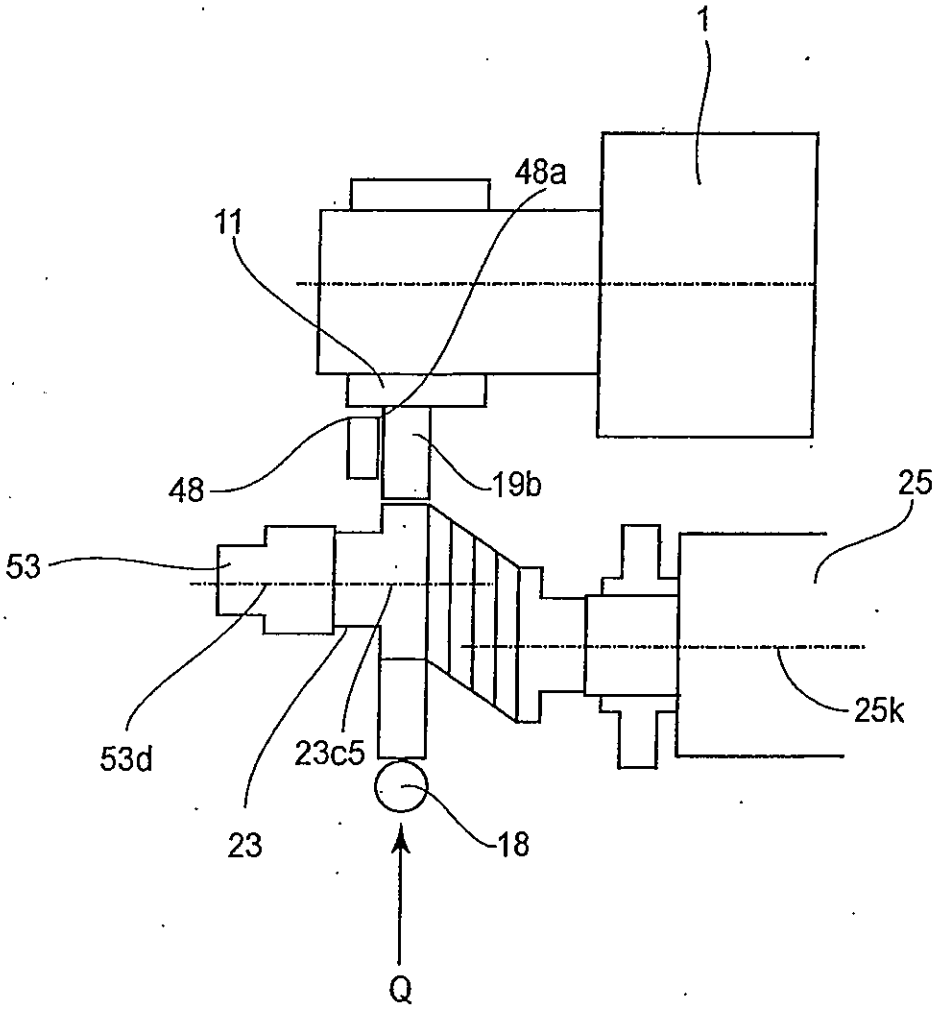


FIG.23

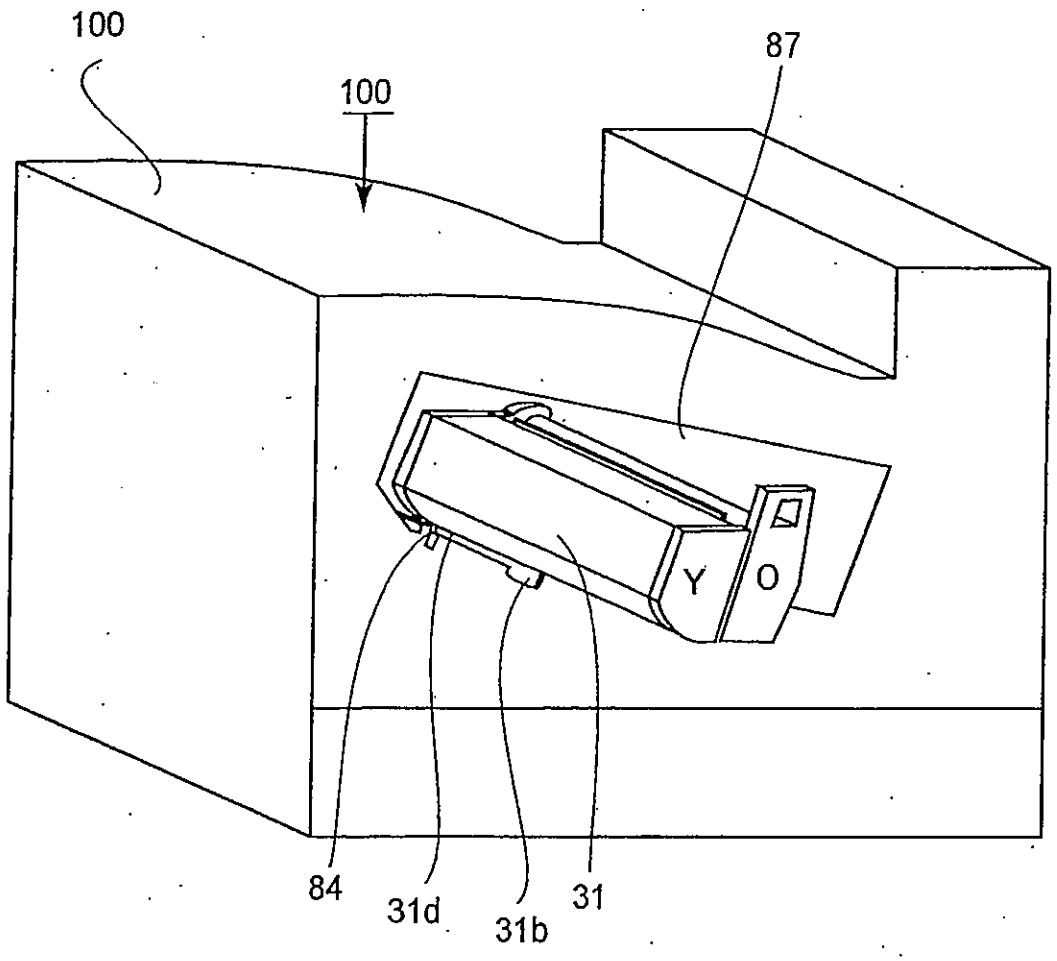


FIG.24

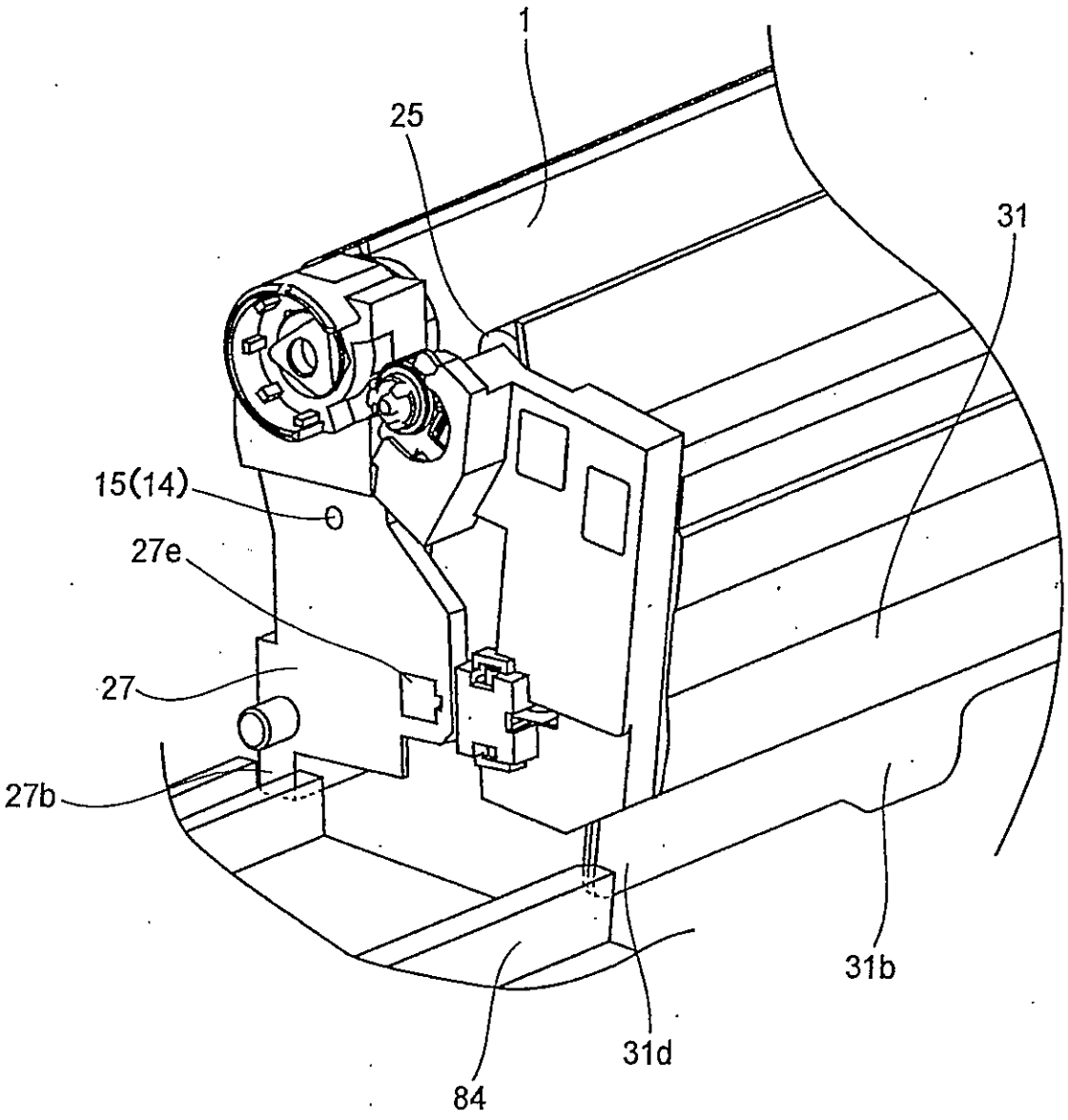


FIG.25

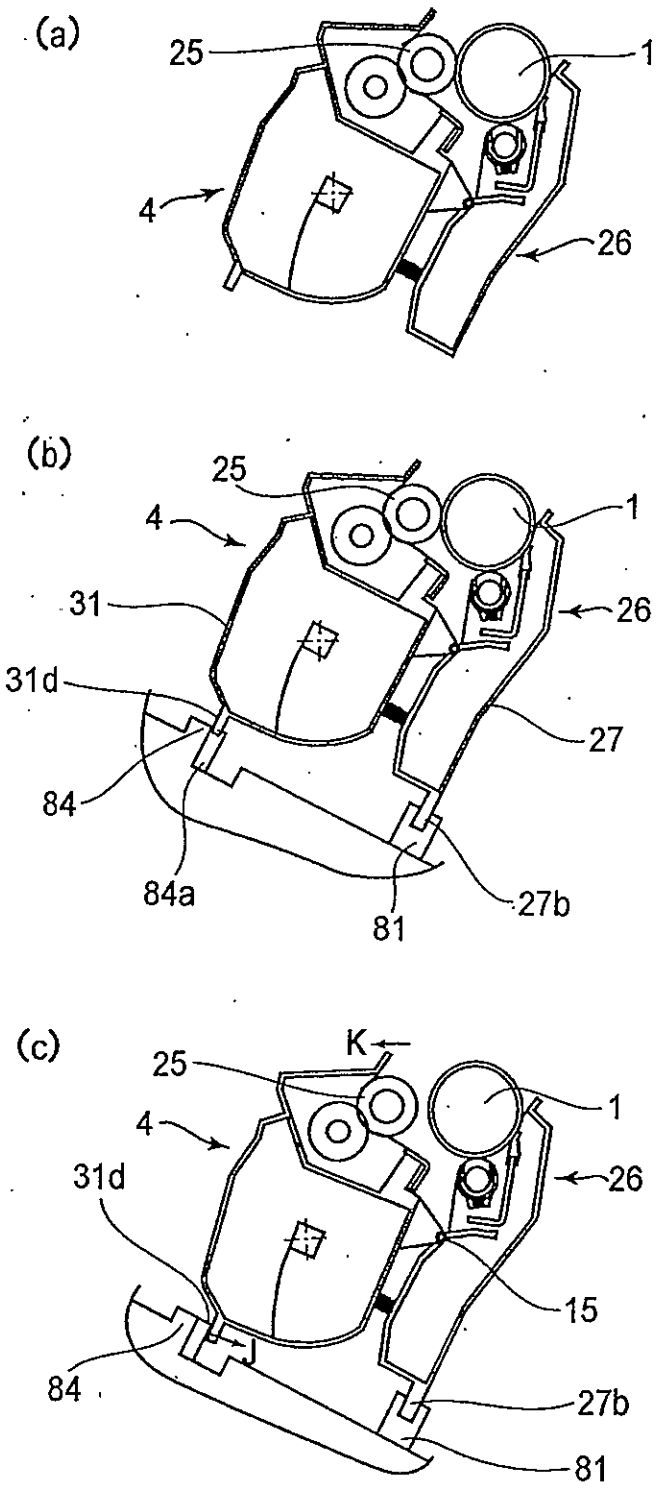
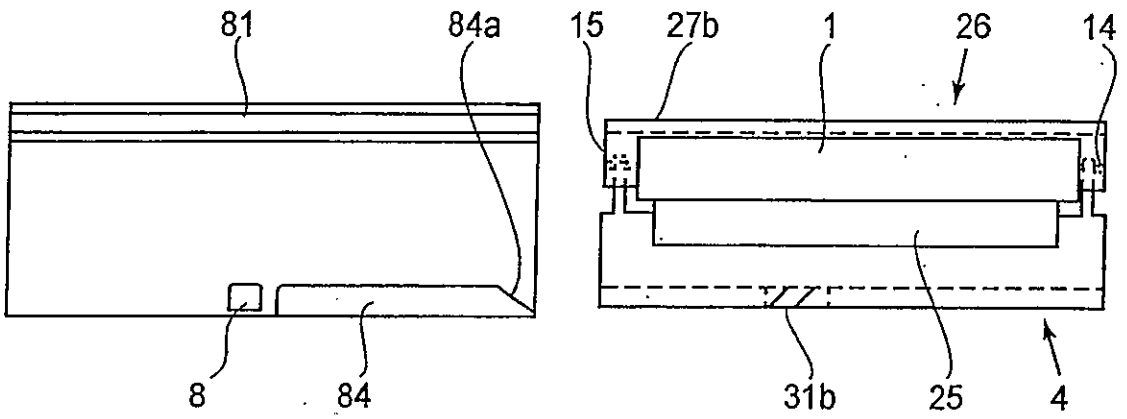

(a)
25
1
4
26
(b)
25
4
1
31
26
31d
27
84
84a
81
27b
(c)
K
25
1
4
26
31d
15
84
27b
81

FIG.26

(a)



(b)

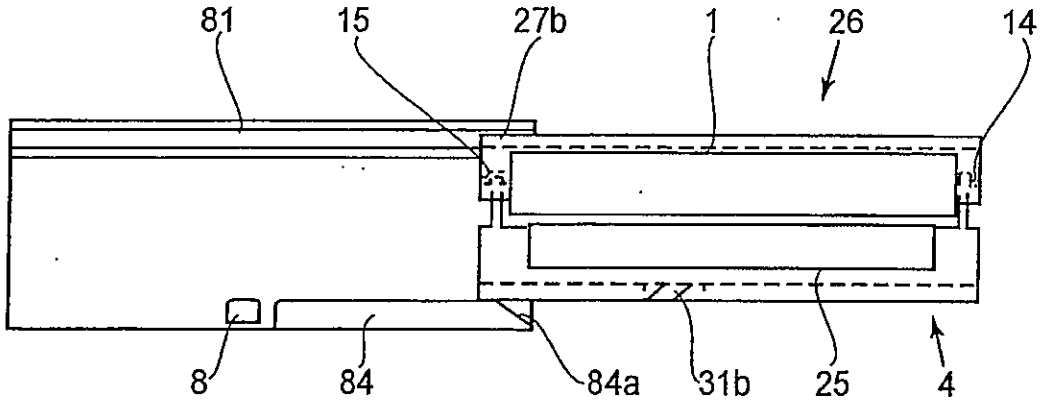


FIG.27

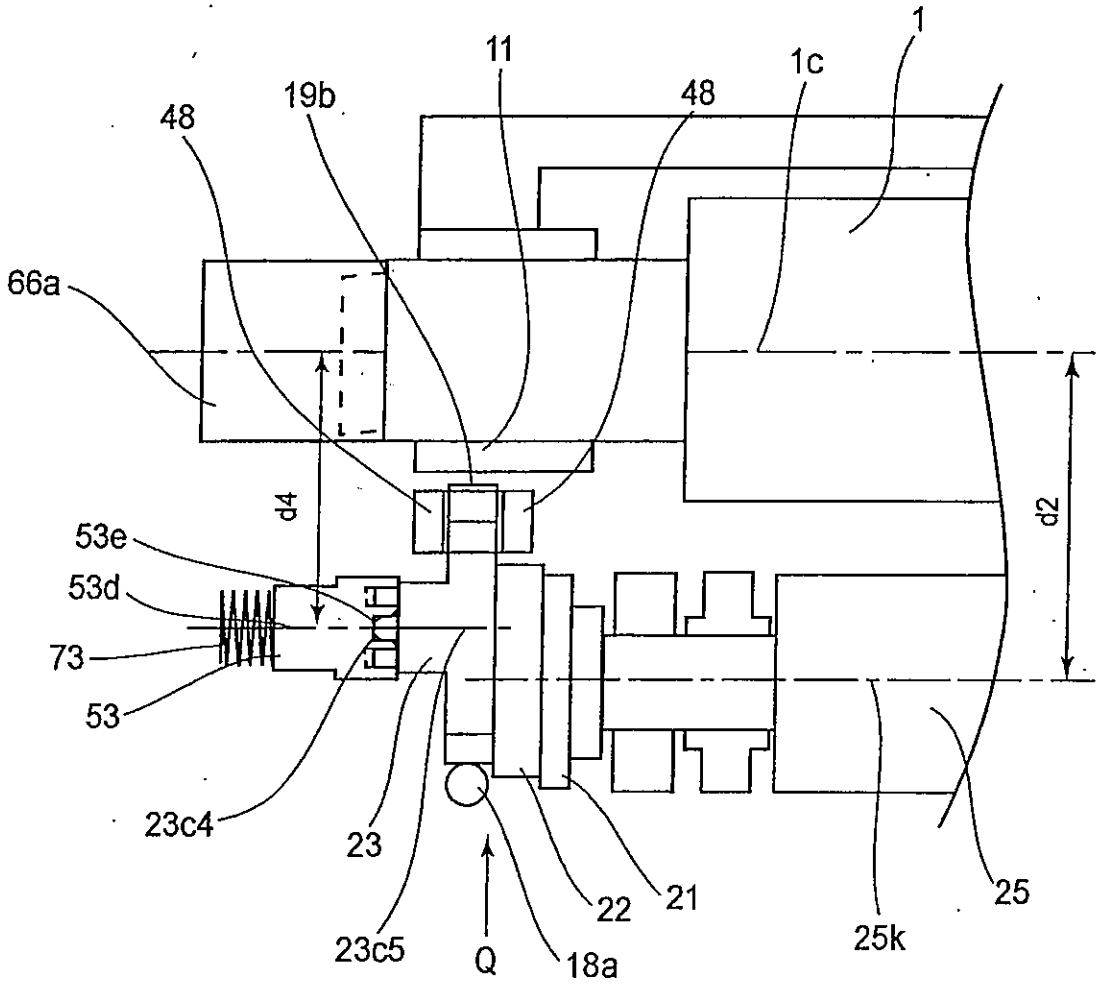

1
11
1c
19b
48
48
66a
d4
d2
53e
53d
73
53
23c4
23
23c5
Q
18a
22
21
25k
25

FIG.28

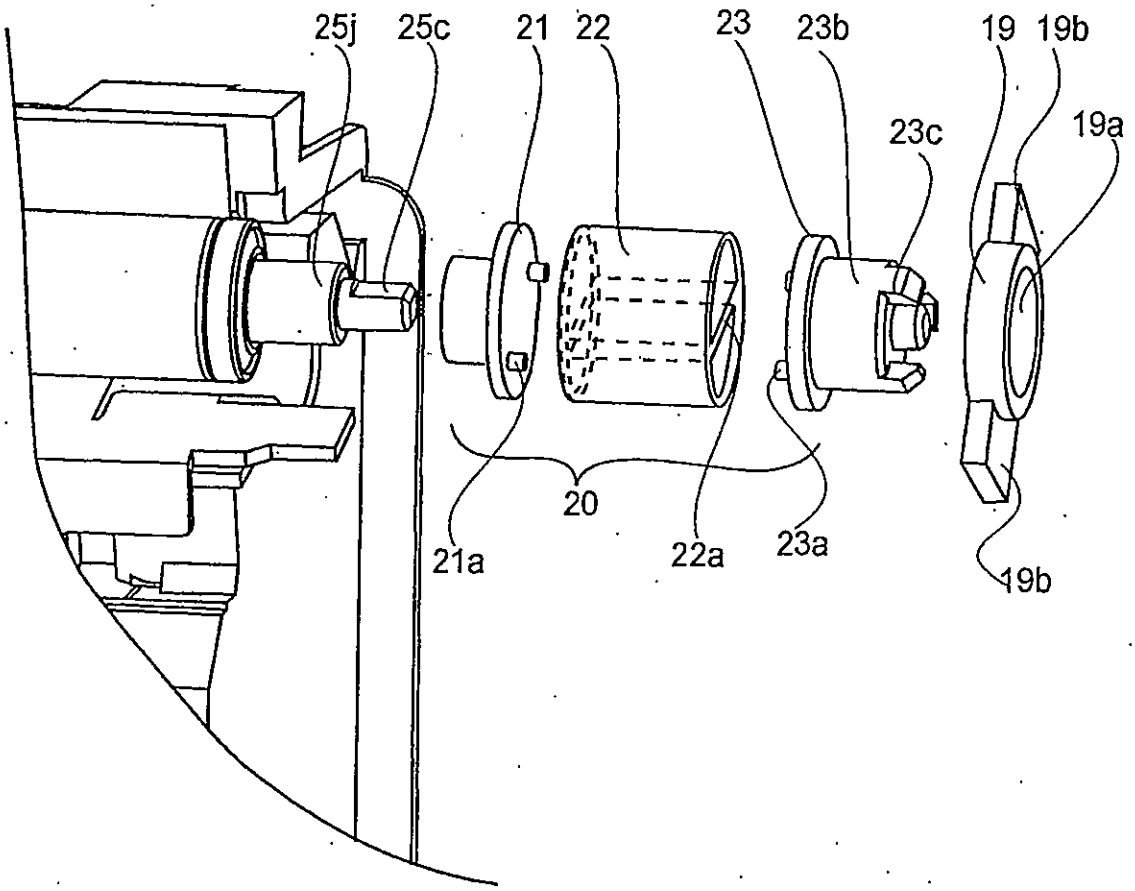
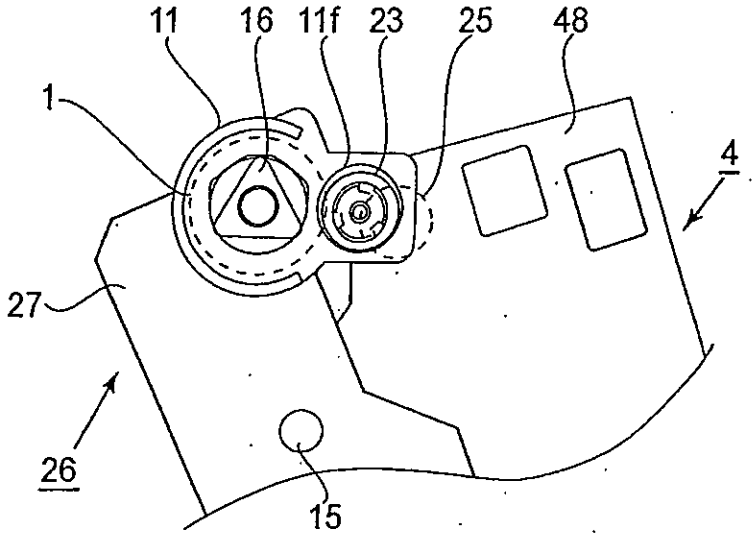


FIG.29

(a)



(b)

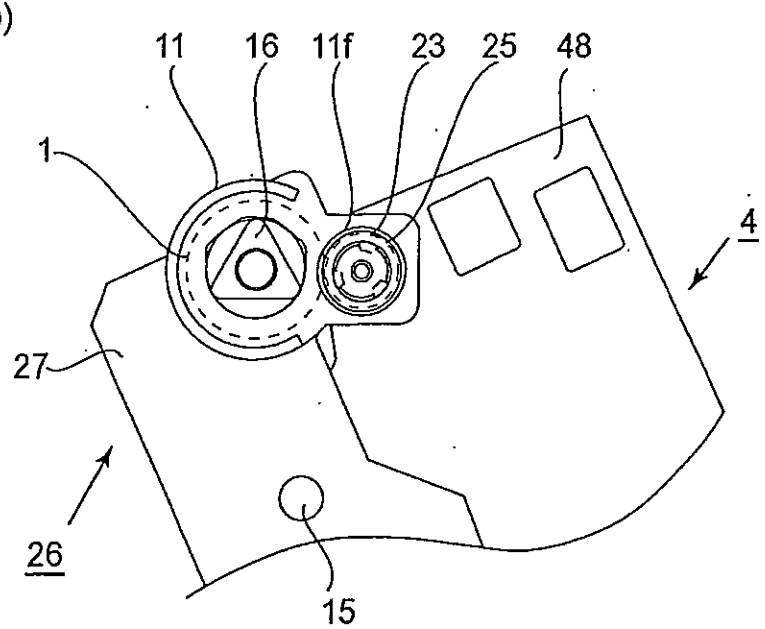


FIG.30

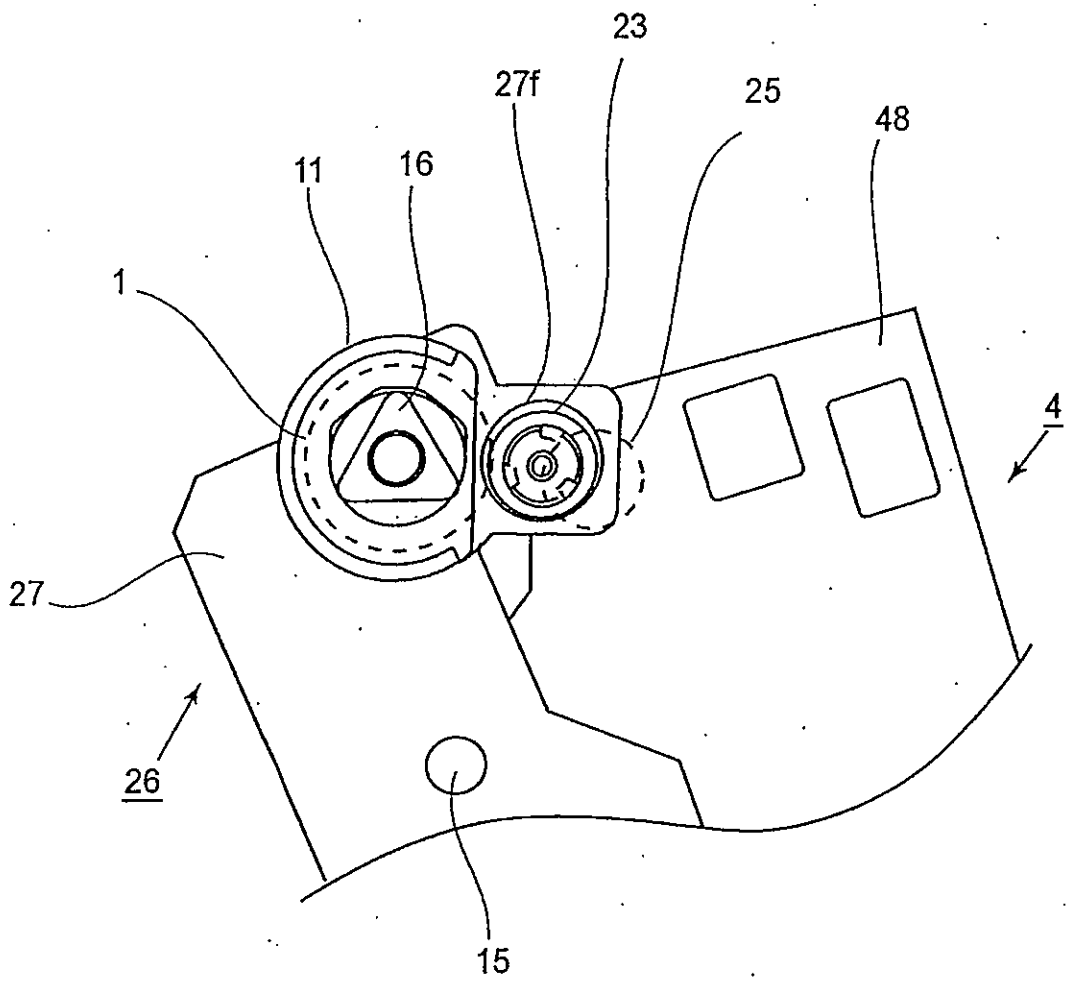


FIG.31