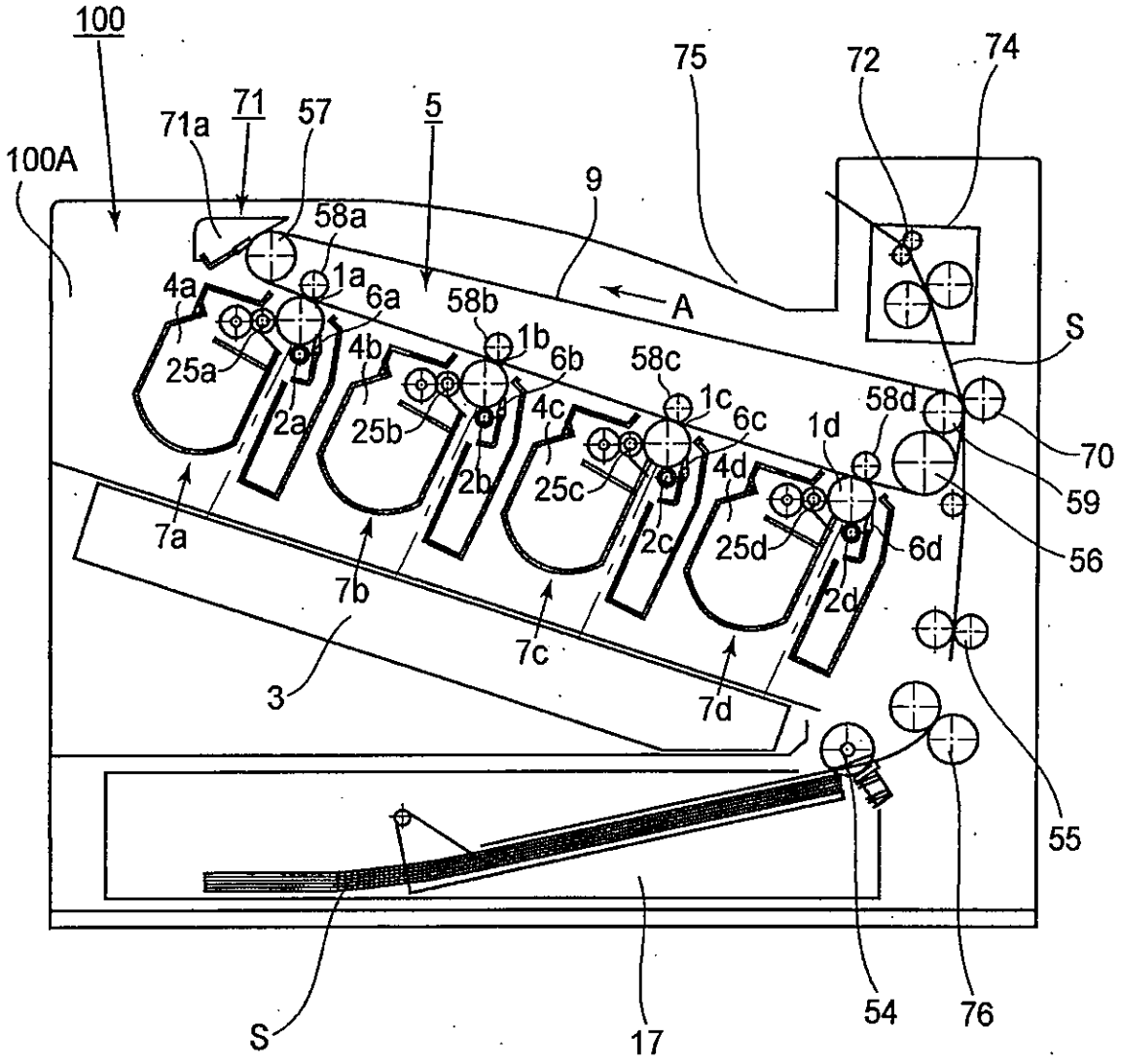

100
100A
71a
71
57
5
75
72
74
9
58a
1a
6a
4a
25a
2a
58b
1b
6b
4b
25b
2b
58c
1c
6c
4c
25c
2c
58d
1d
6d
4d
25d
2d
A
S
70
59
56
55
54
76
17
7a
7b
7c
7d
3
S

FIG.1

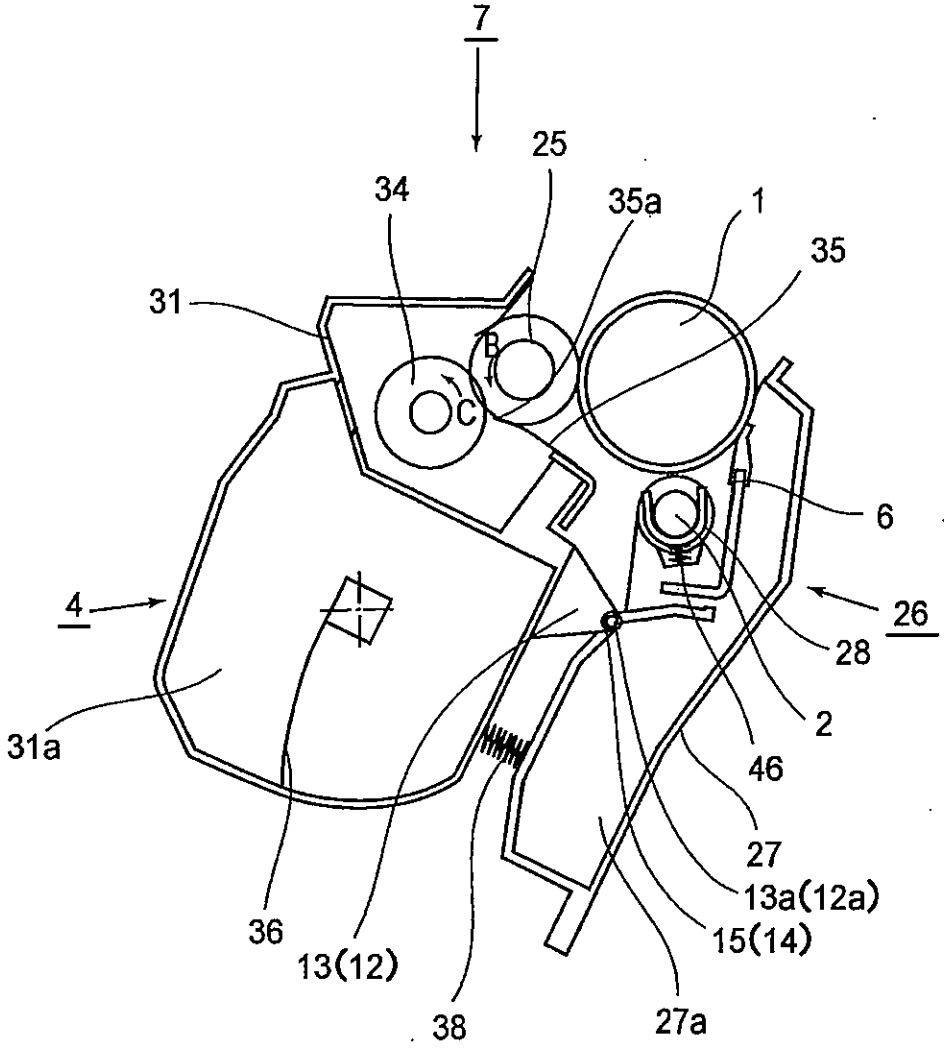

7
25
34
35a
1
35
31
B
C
6
4
26
28
2
31a
46
27
13a(12a)
15(14)
36
13(12)
38
27a

FIG.2

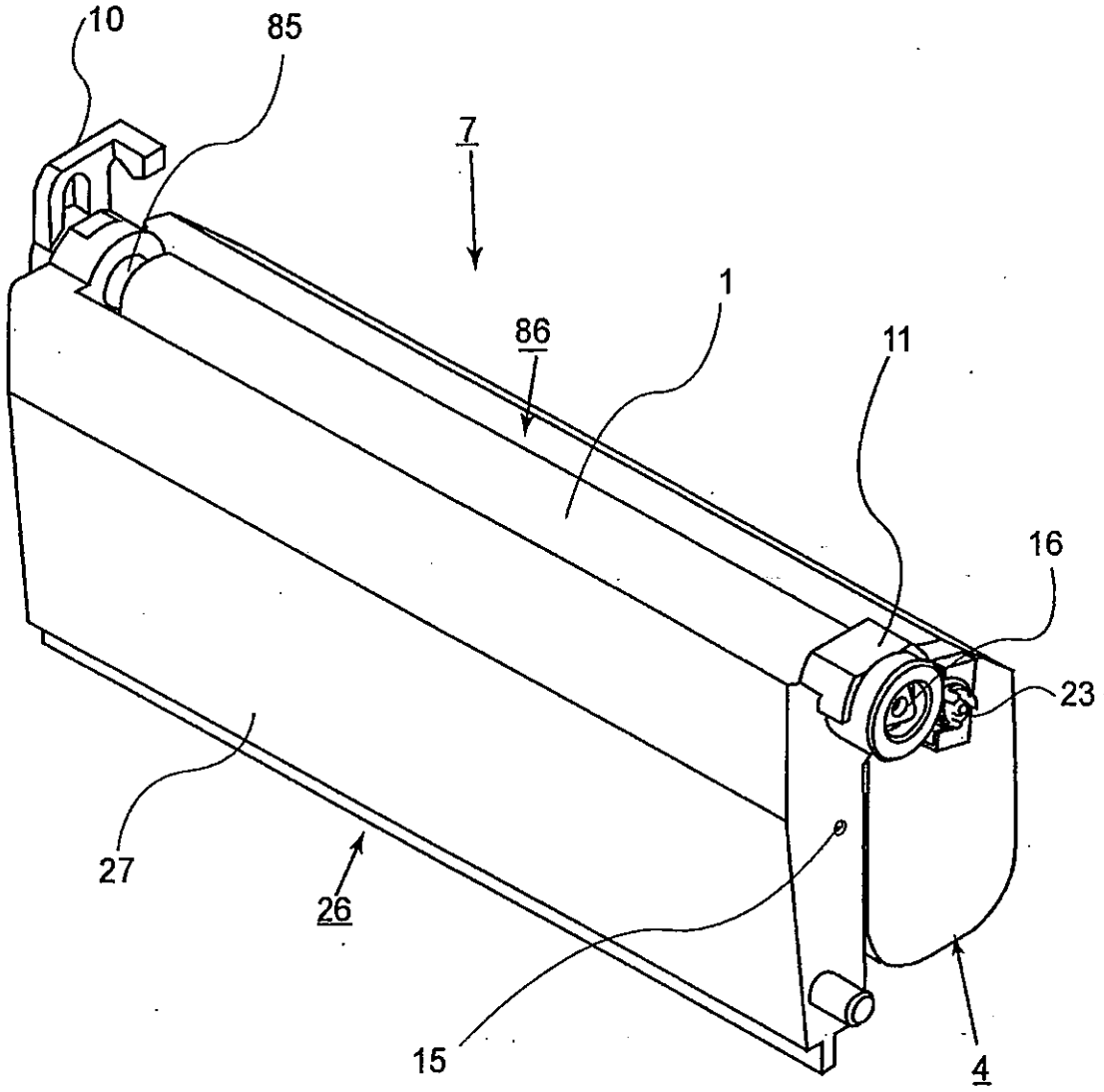


FIG.3

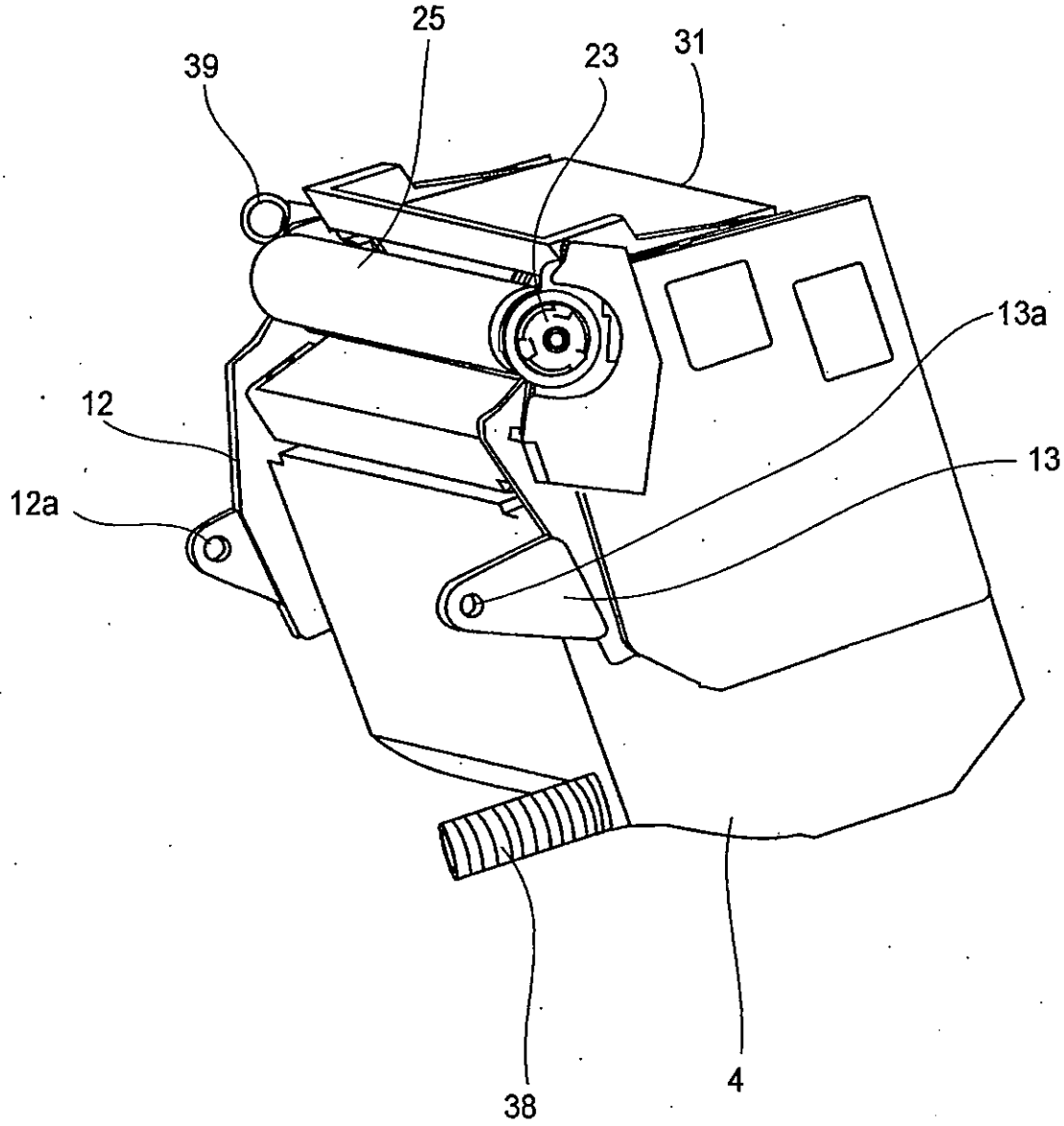


FIG.4

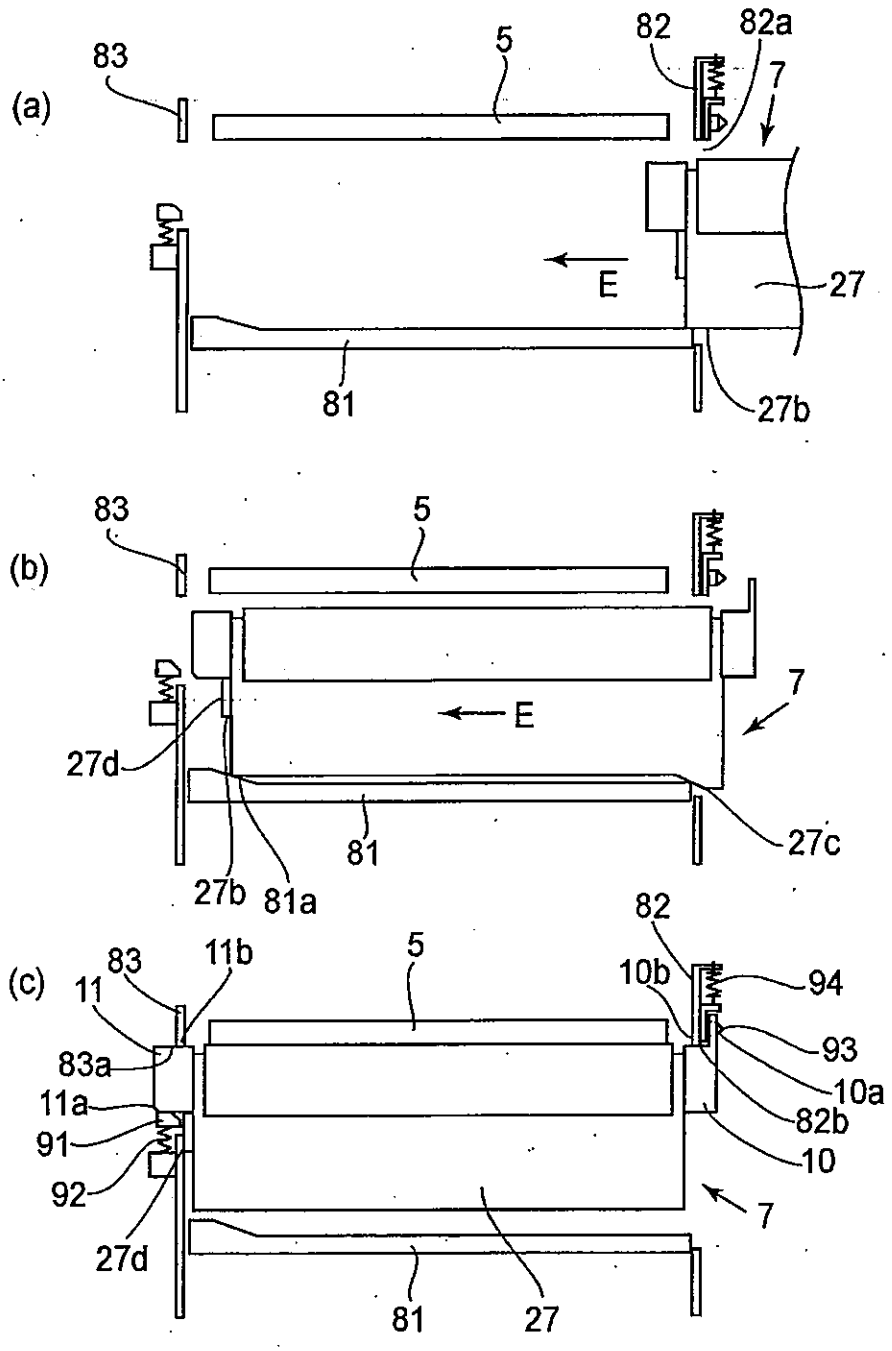

(a)
83
5
82
82a
7
E
27
81
27b
(b)
83
5
7
E
27d
81
27c
27b
81a
(c)
82
83
11b
5
10b
94
11
93
83a
10a
11a
82b
91
10
92
7
27d
81
27

FIG.5

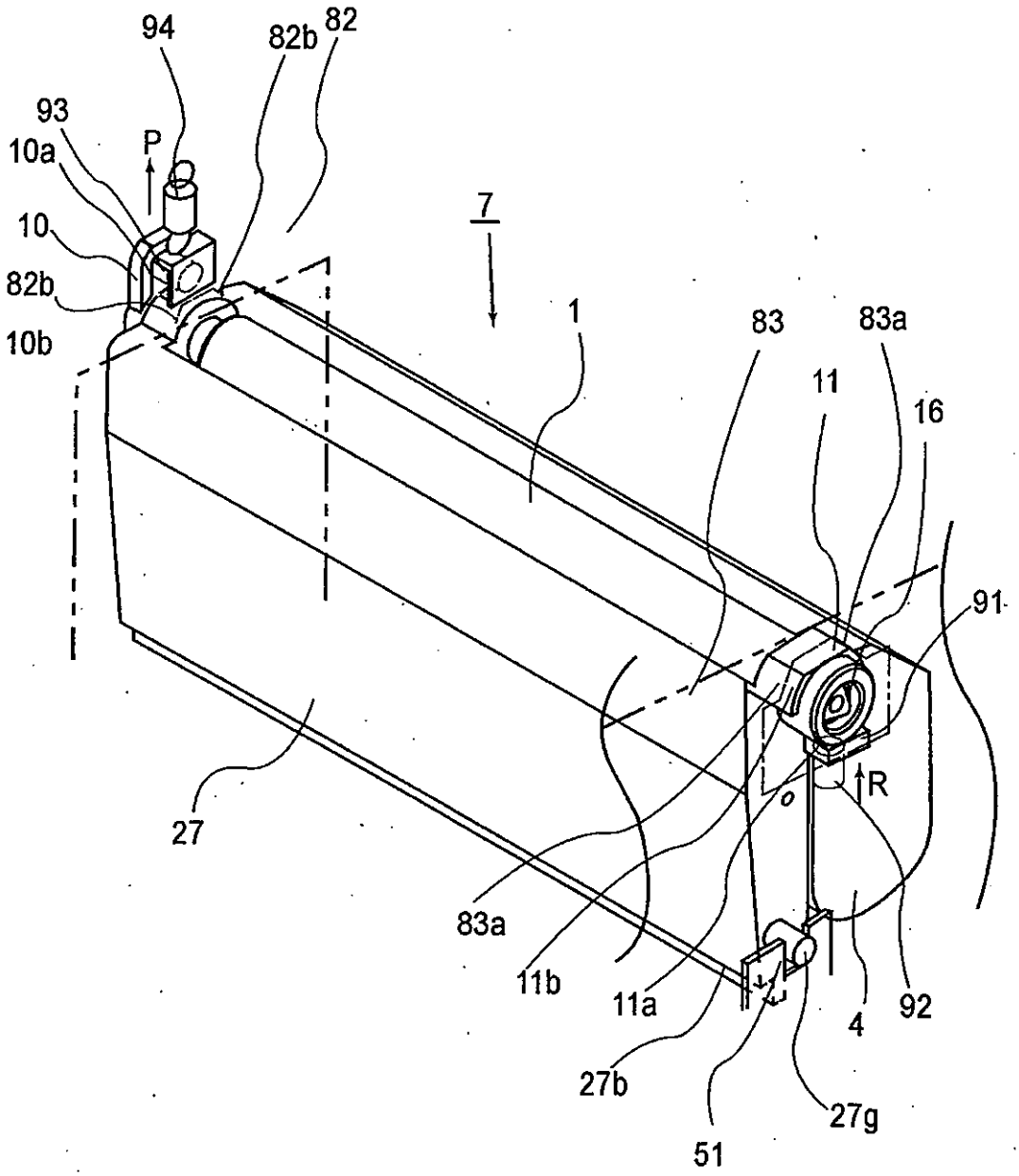

94
82b
82
93
10a
P
10
82b
10b
7
1
83
83a
11
16
91
R
27
83a
11b
11a
92
4
27b
27g
51

FIG.6

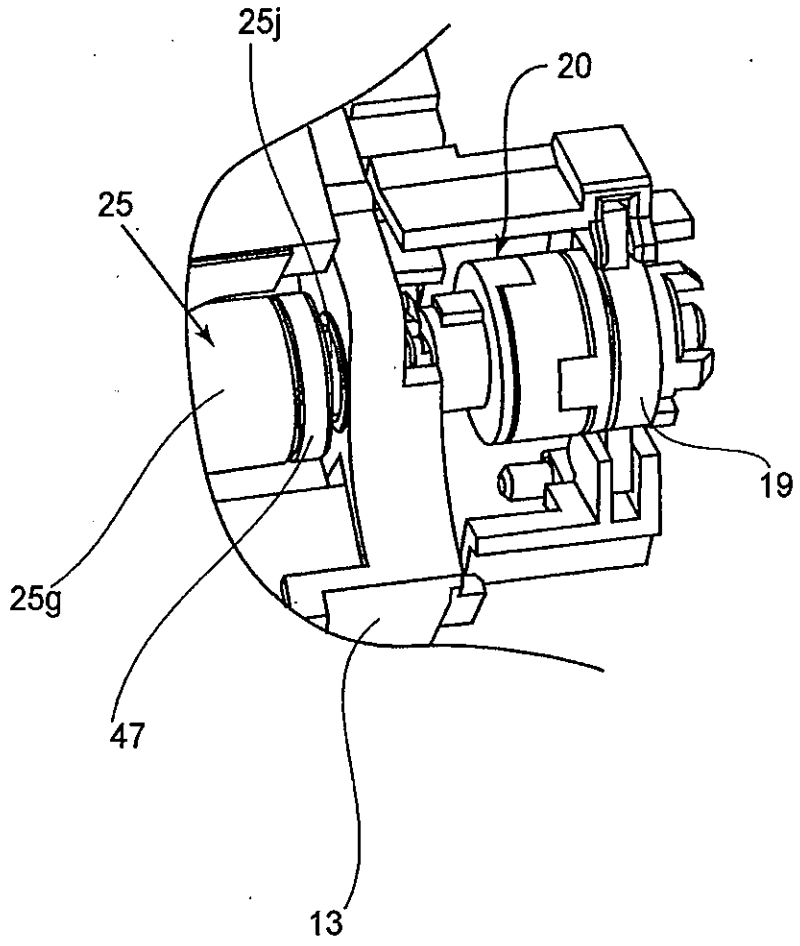


FIG.7

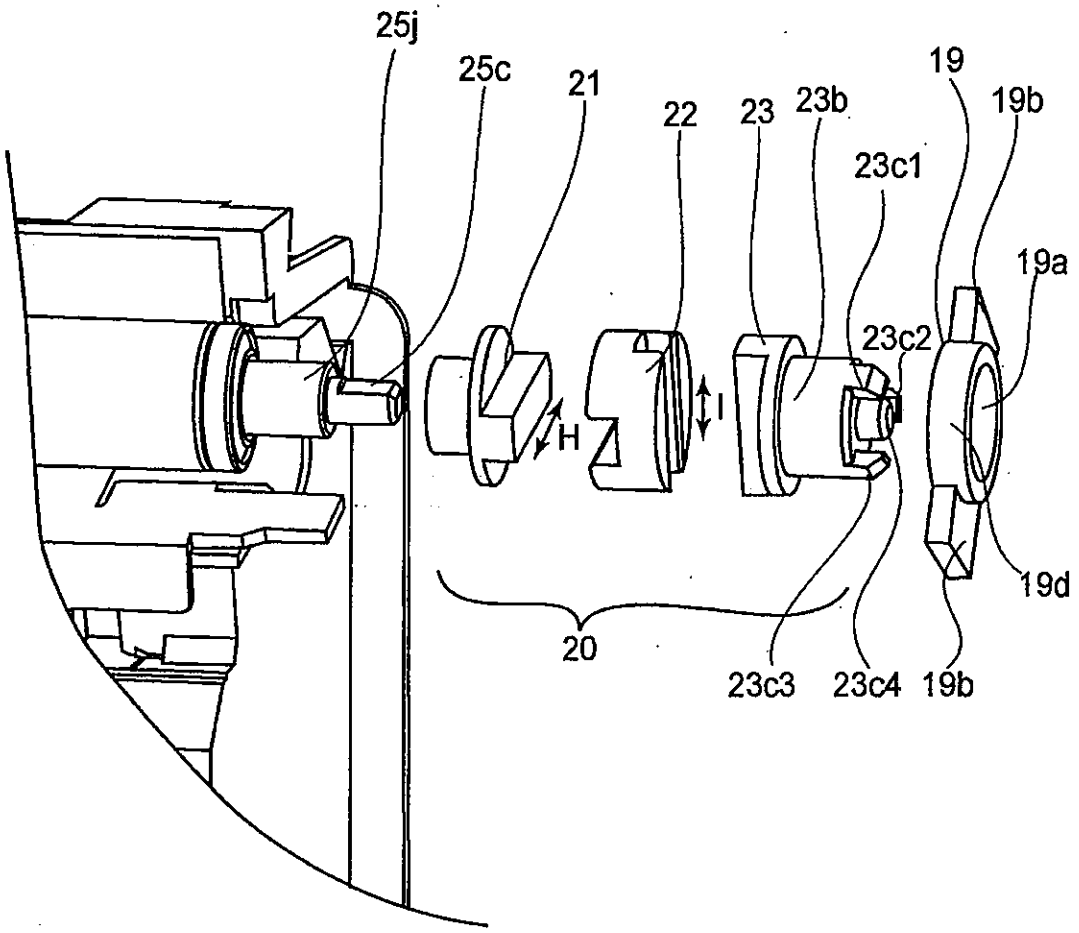
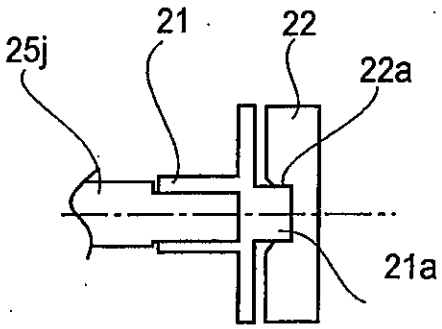


FIG.8

(a)



(b)

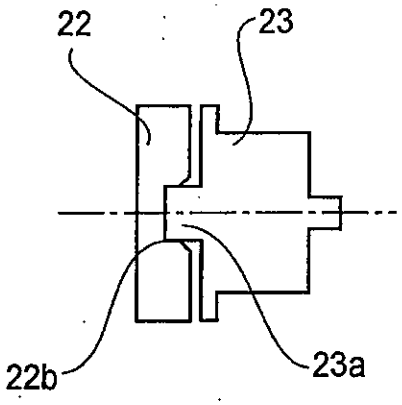


FIG.9

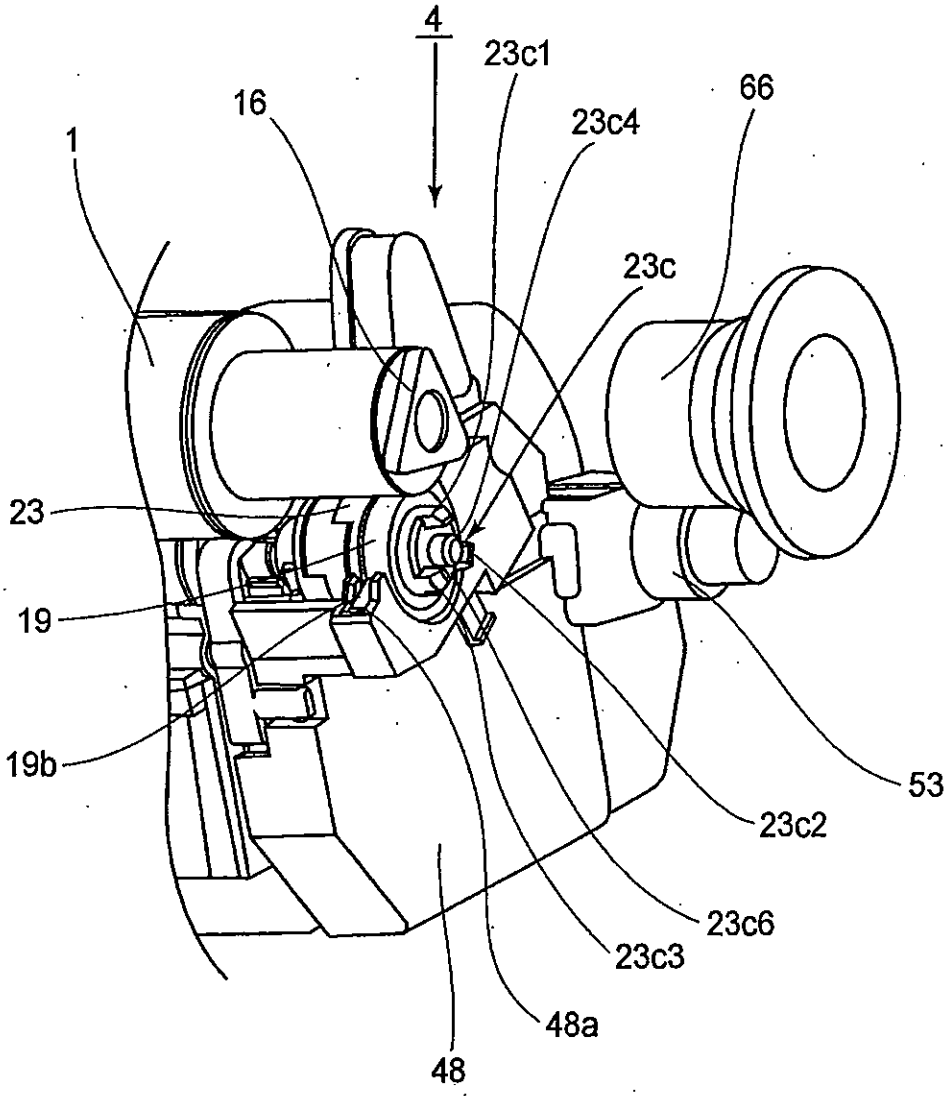


FIG.10

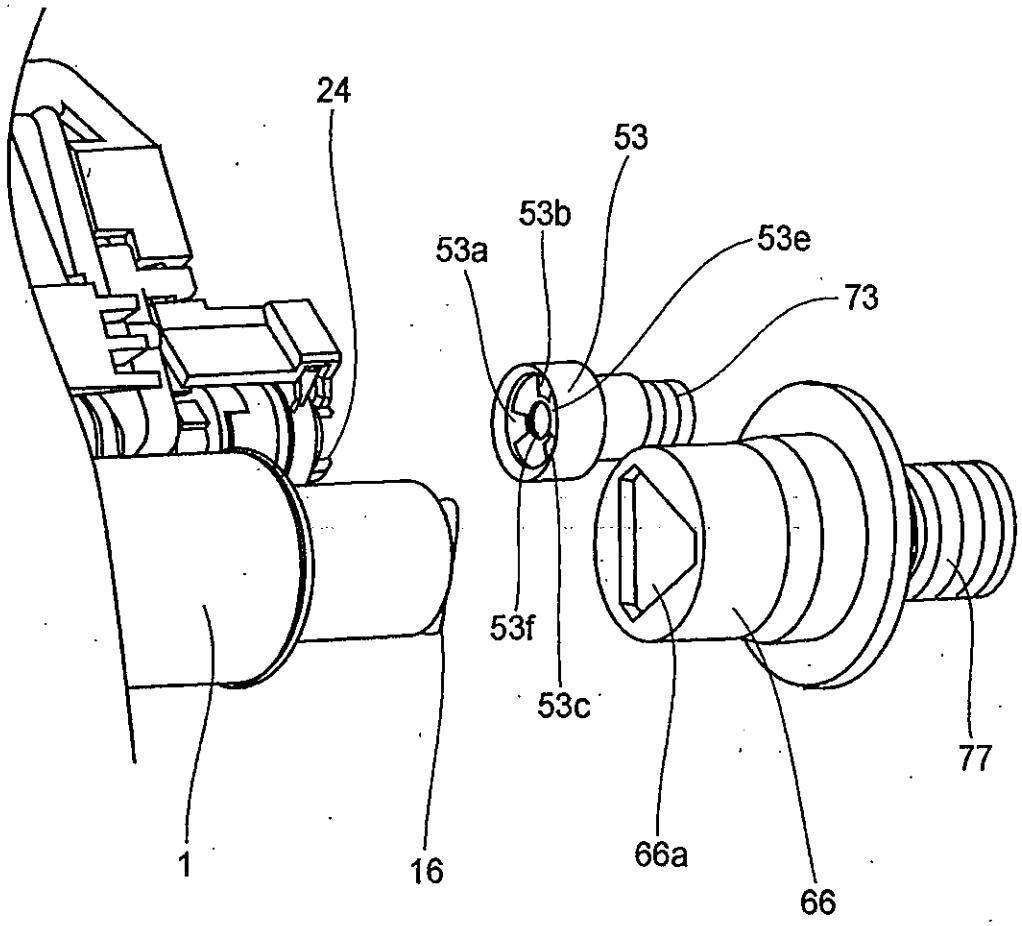


FIG.11

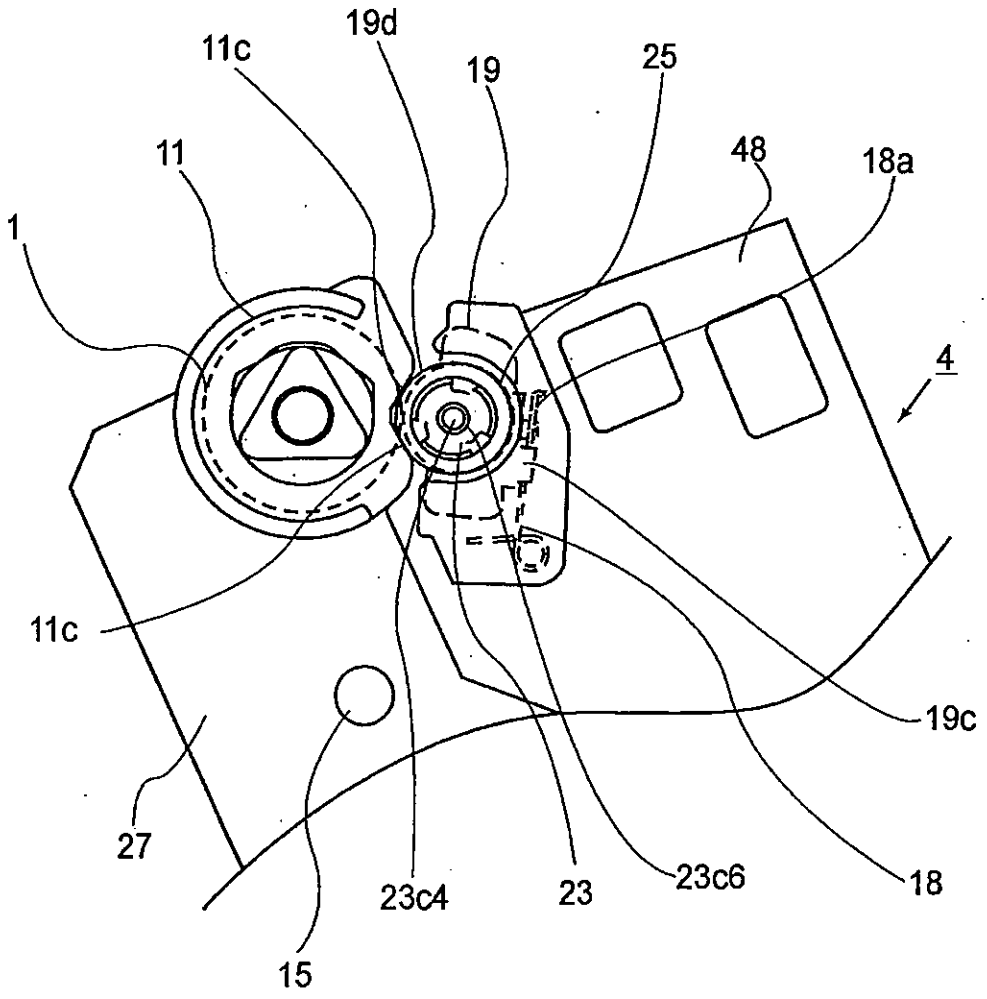


FIG.12

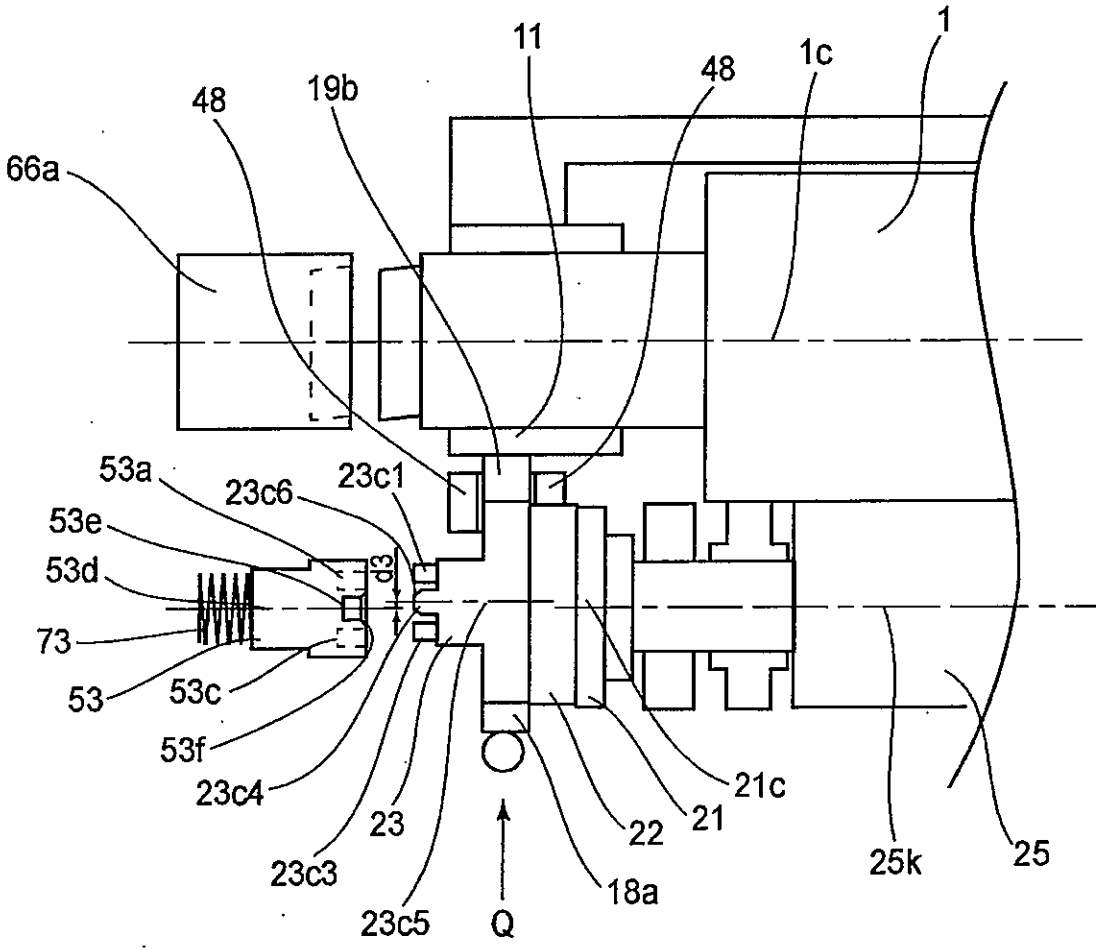

66a
48
19b
11
48
1c
1
53a
23c6
23c1
53e
53d
d3
73
53
53c
53f
23c4
23c3
23
23c5
Q
18a
22
21
21c
25k
25

FIG.13

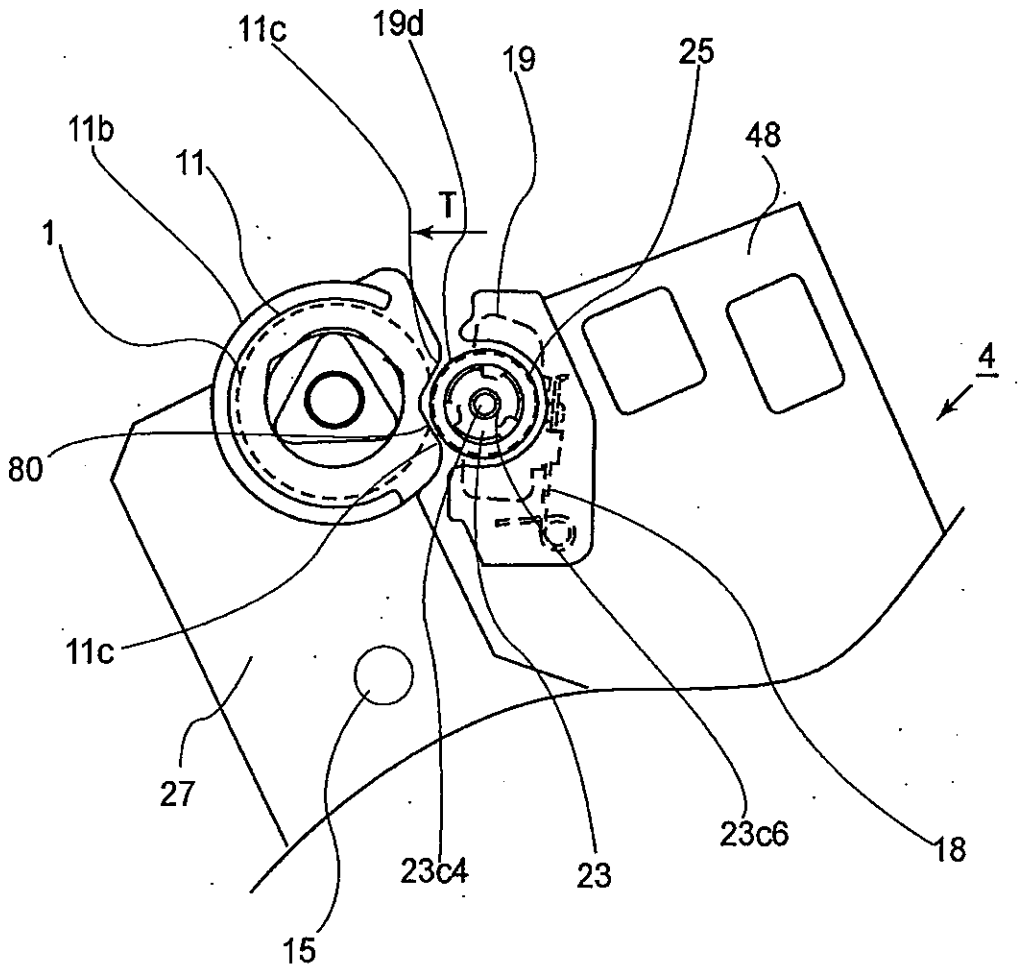


FIG.14

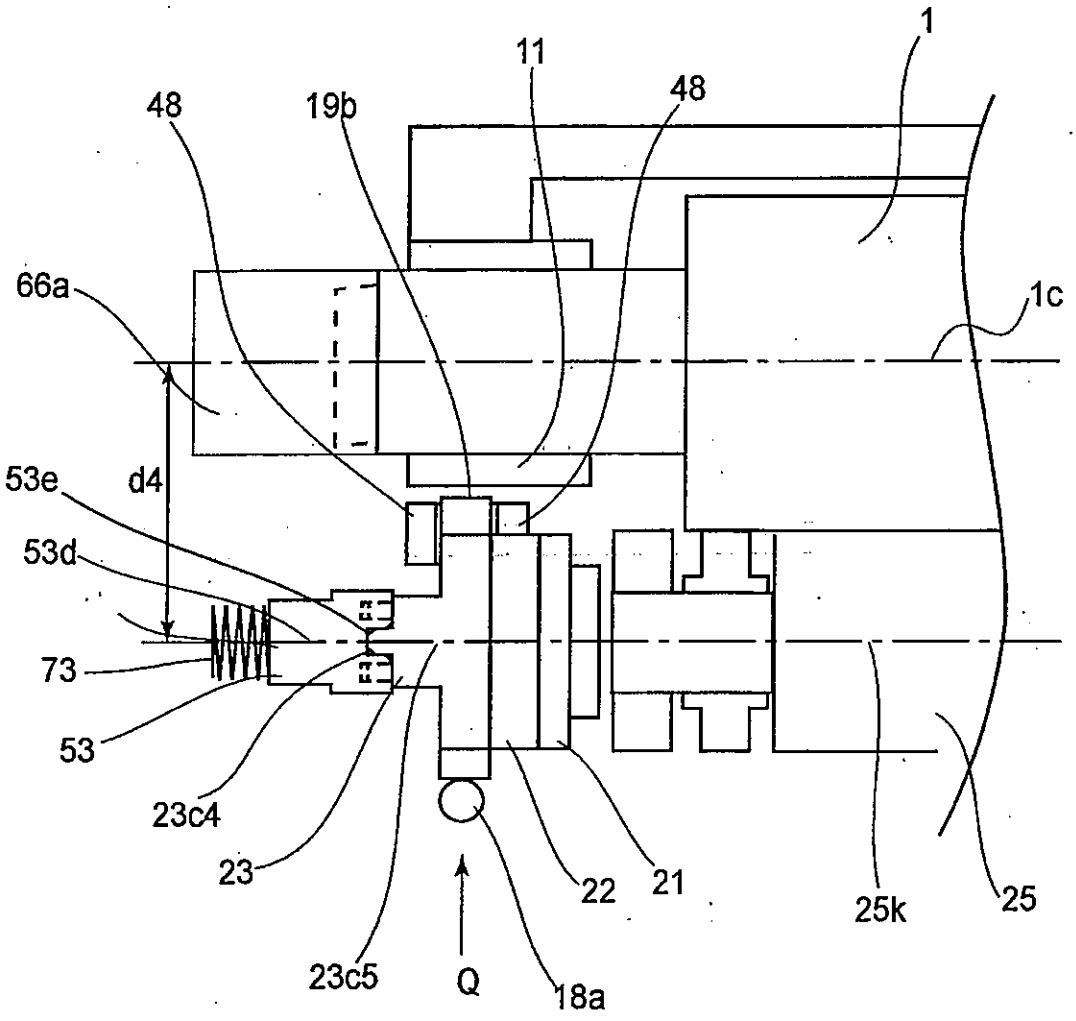

1
11
48
19b
48
66a
1c
d4
53e
53d
73
53
23c4
23
23c5
Q
18a
22
21
25k
25

FIG.15

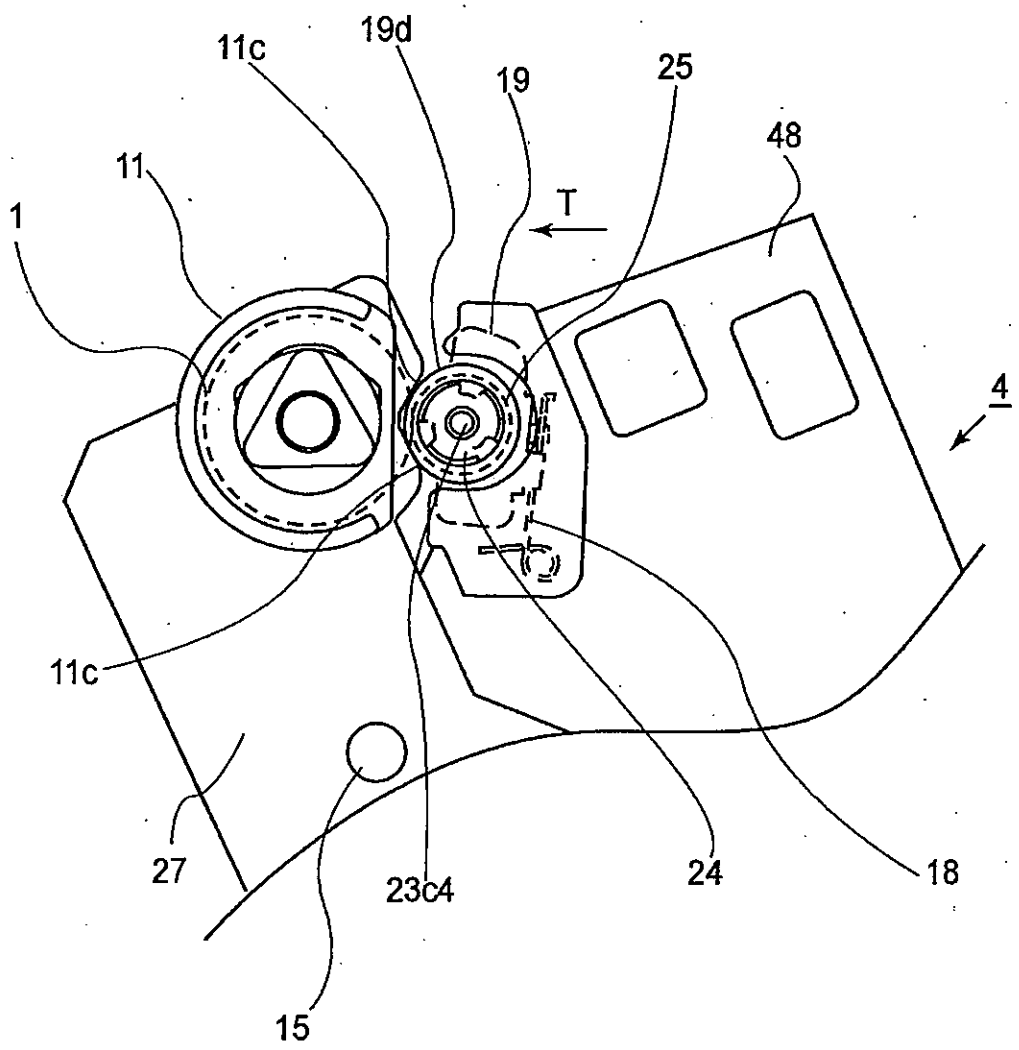


FIG.16

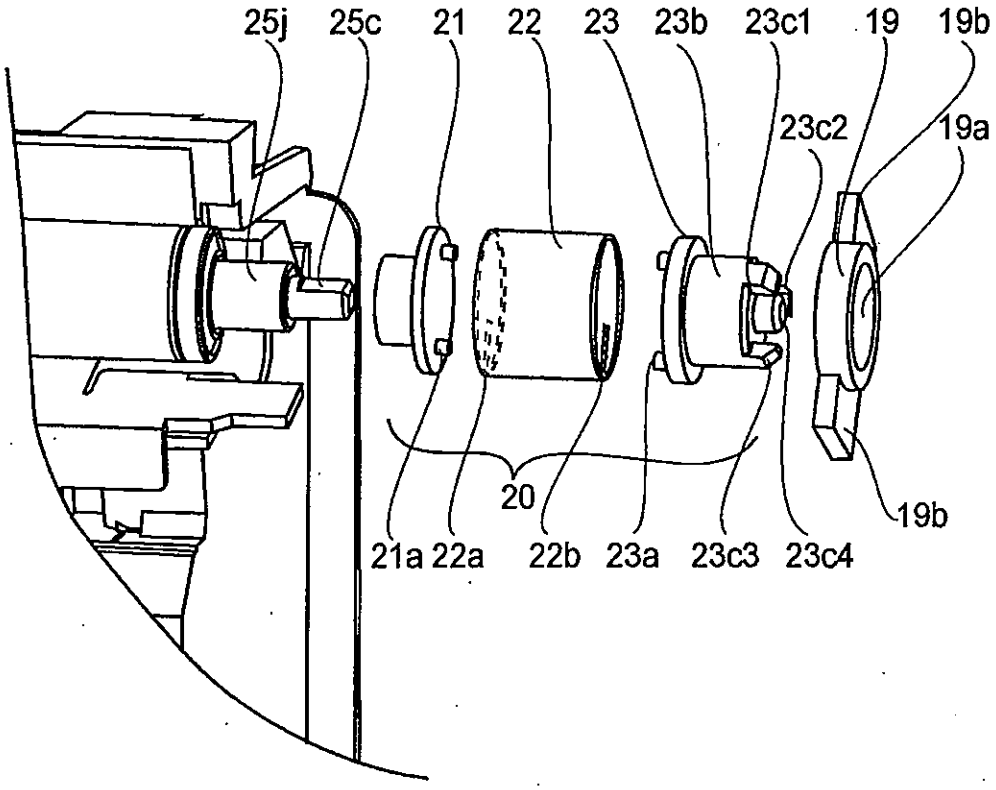

25j
25c
21
22
23
23b
23c1
19
19b
23c2
19a
20
19b
21a
22a
22b
23a
23c3
23c4

FIG.17

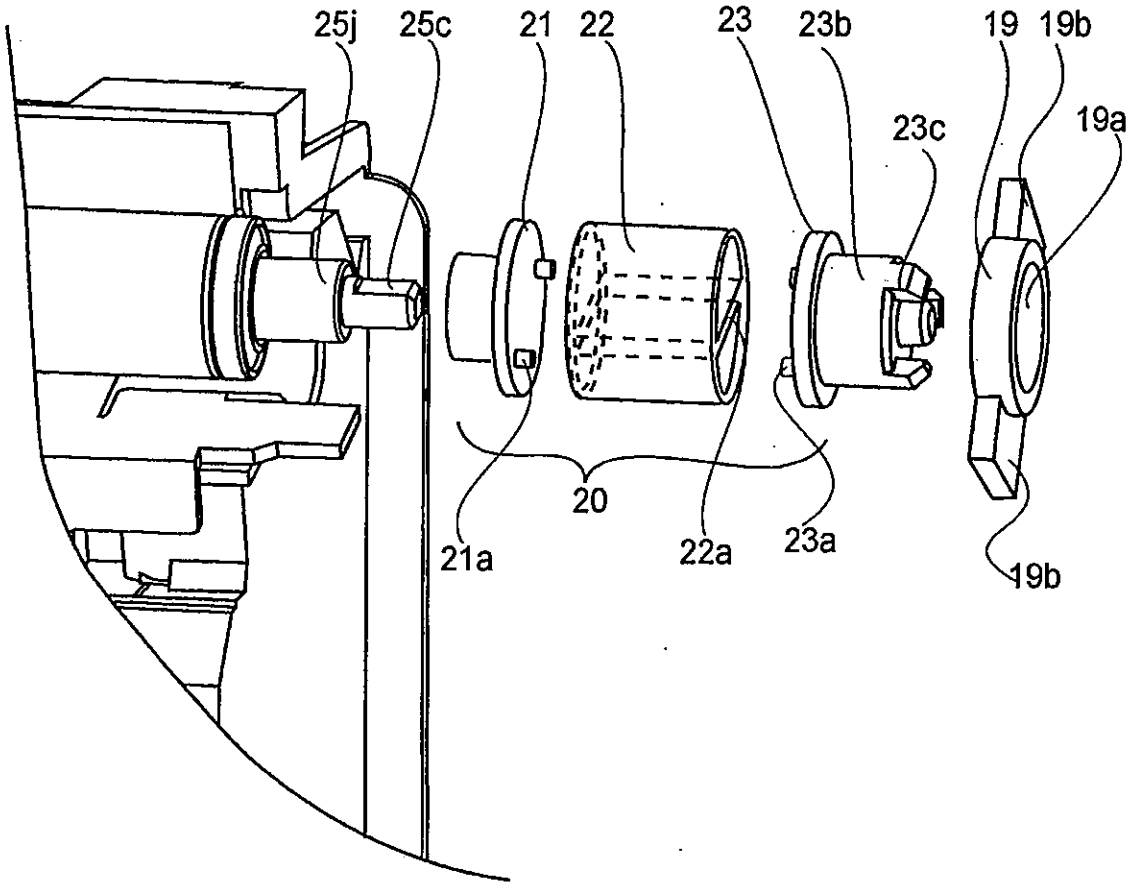


FIG.18

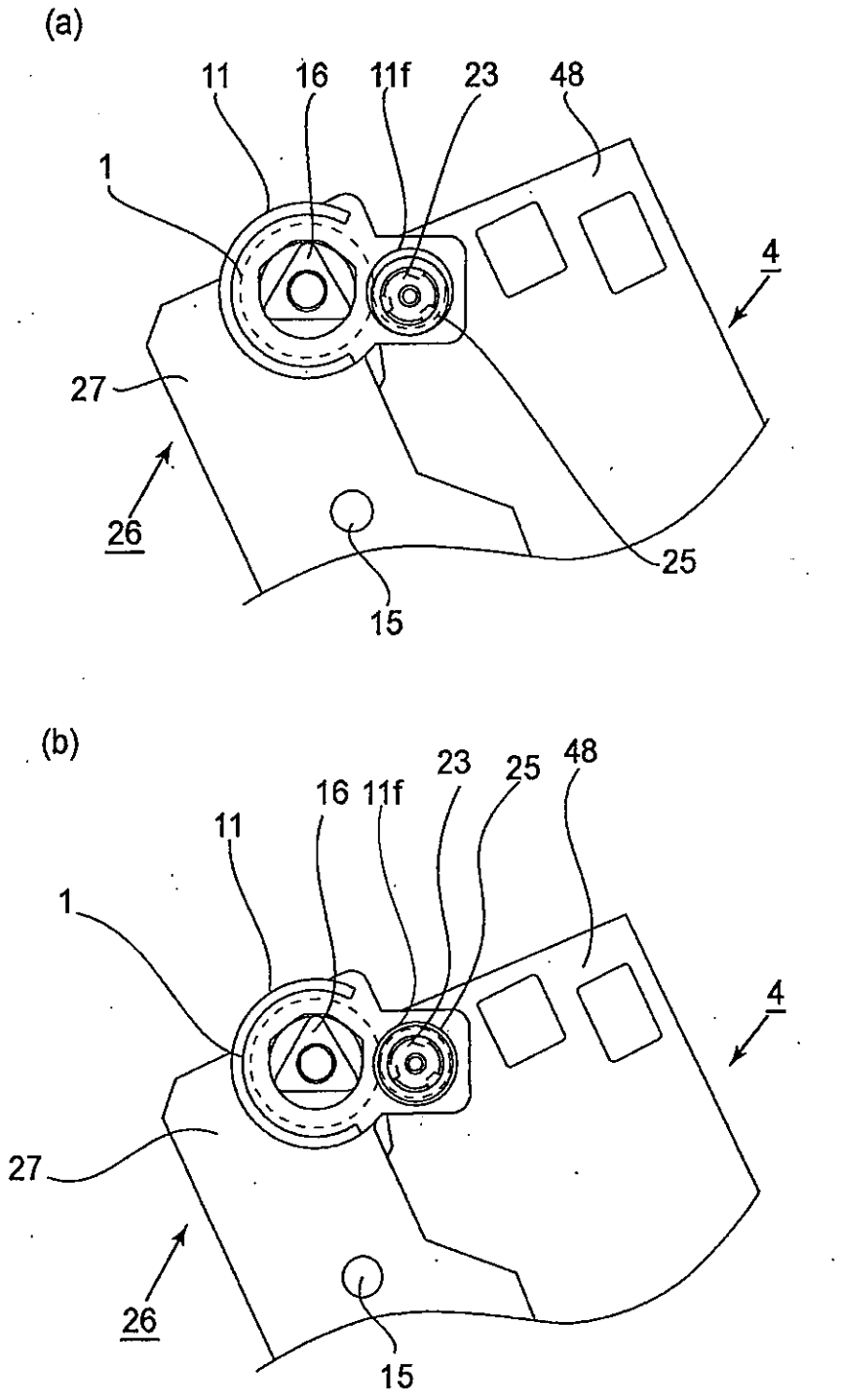


FIG.19

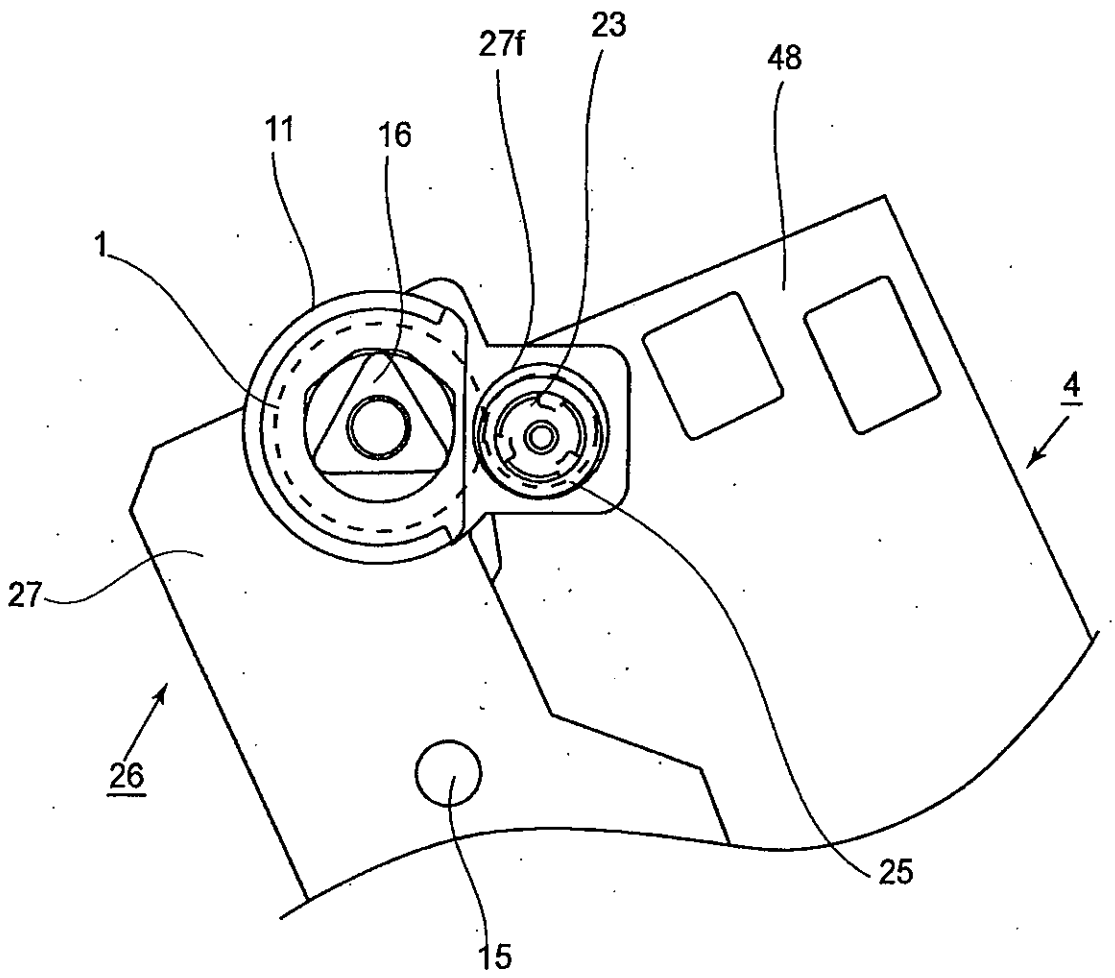


FIG.20