FIG. 1

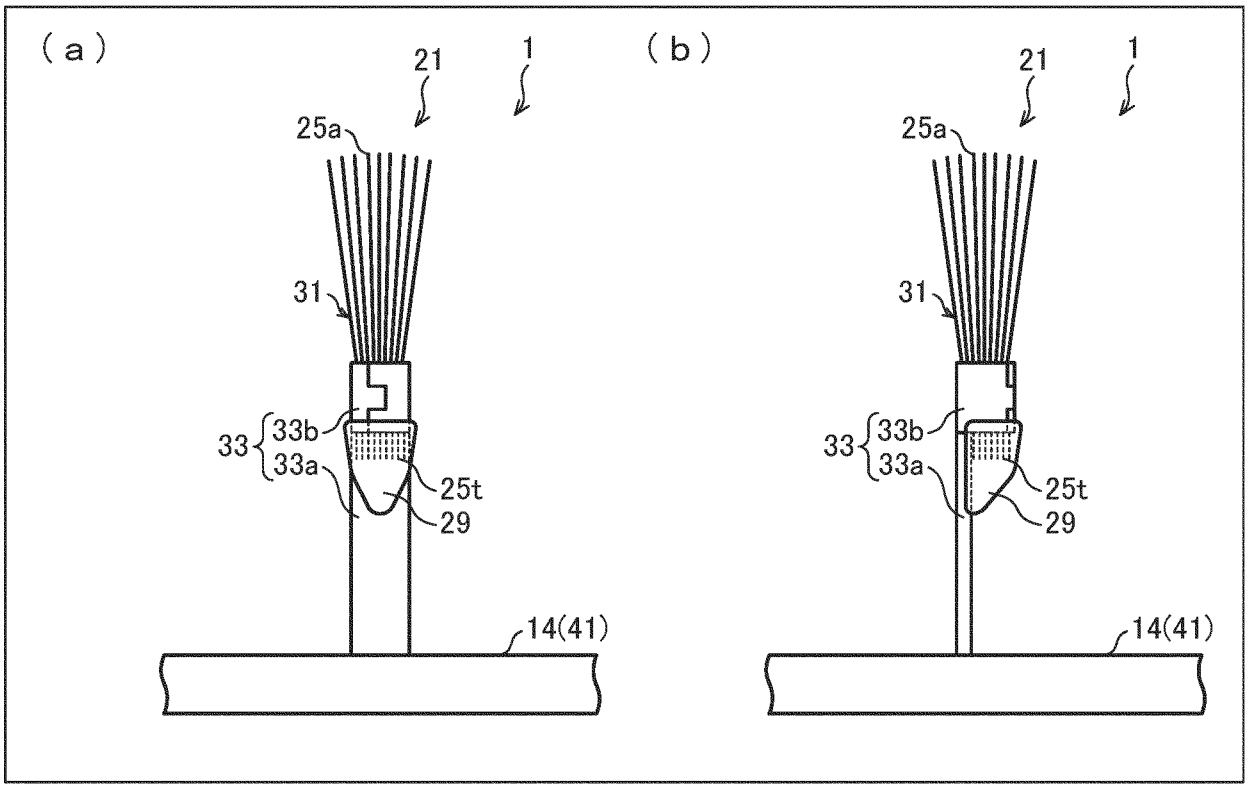

(a)
21
1
25a
31
33
33b
33a
25t
29
14(41)
(b)
21
1
25a
31
33
33b
33a
25t
29
14(41)

FIG. 2

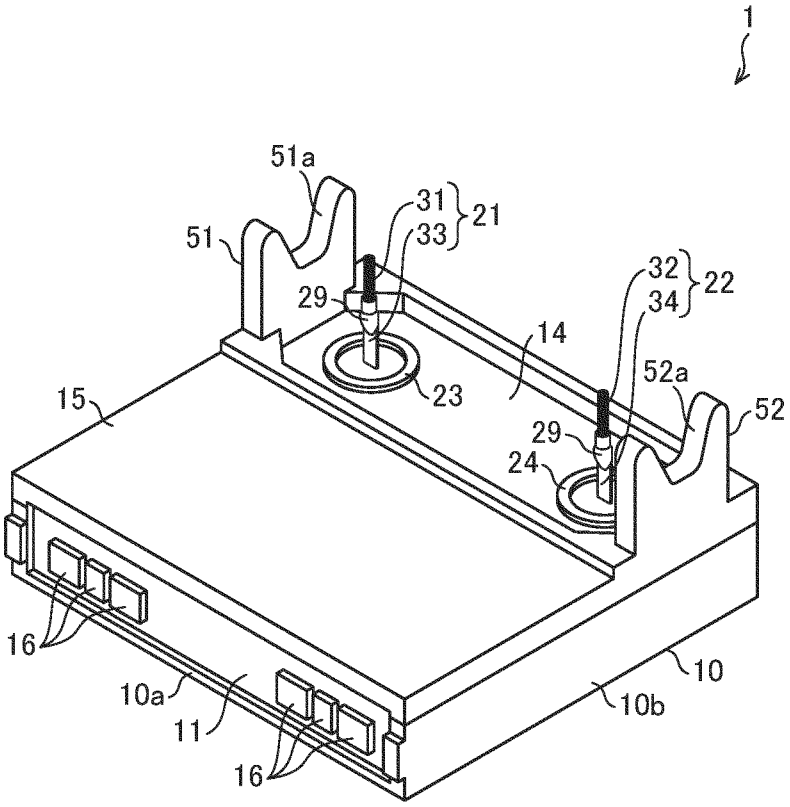

1
51a
51
31
33
21
29
32
34
22
14
52a
52
15
23
29
24
16
10a
11
16
10
10b

FIG. 3

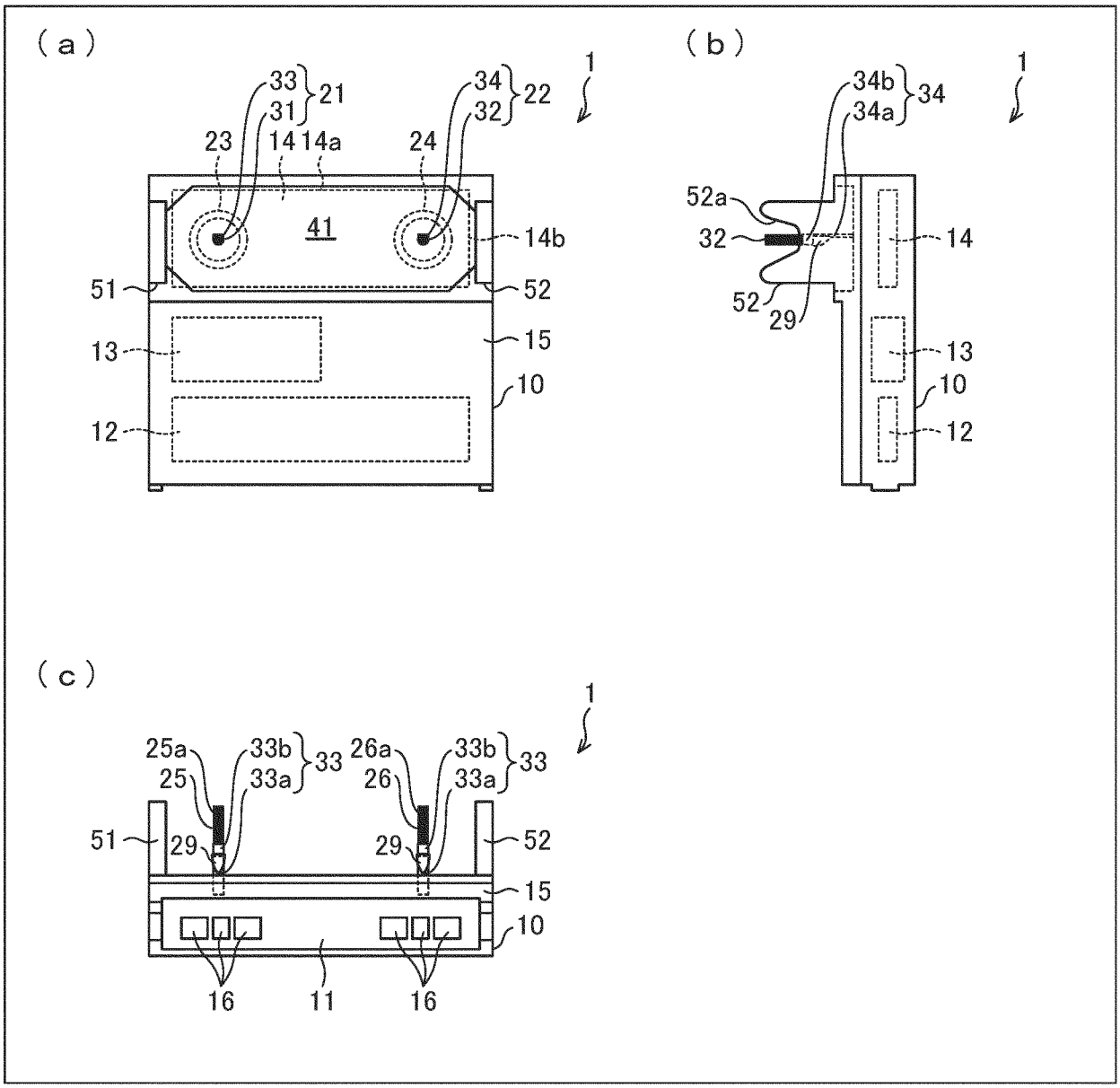

(a)
1
33
21
31
34
22
32
23
14
14a
24
41
14b
51
52
13
15
10
12
(b)
1
34b
34
34a
52a
32
14
52
29
13
10
12
(c)
1
25a
33b
33
26a
33b
33
25
33a
26
33a
51
29
29
52
15
10
16
11
16

FIG. 4

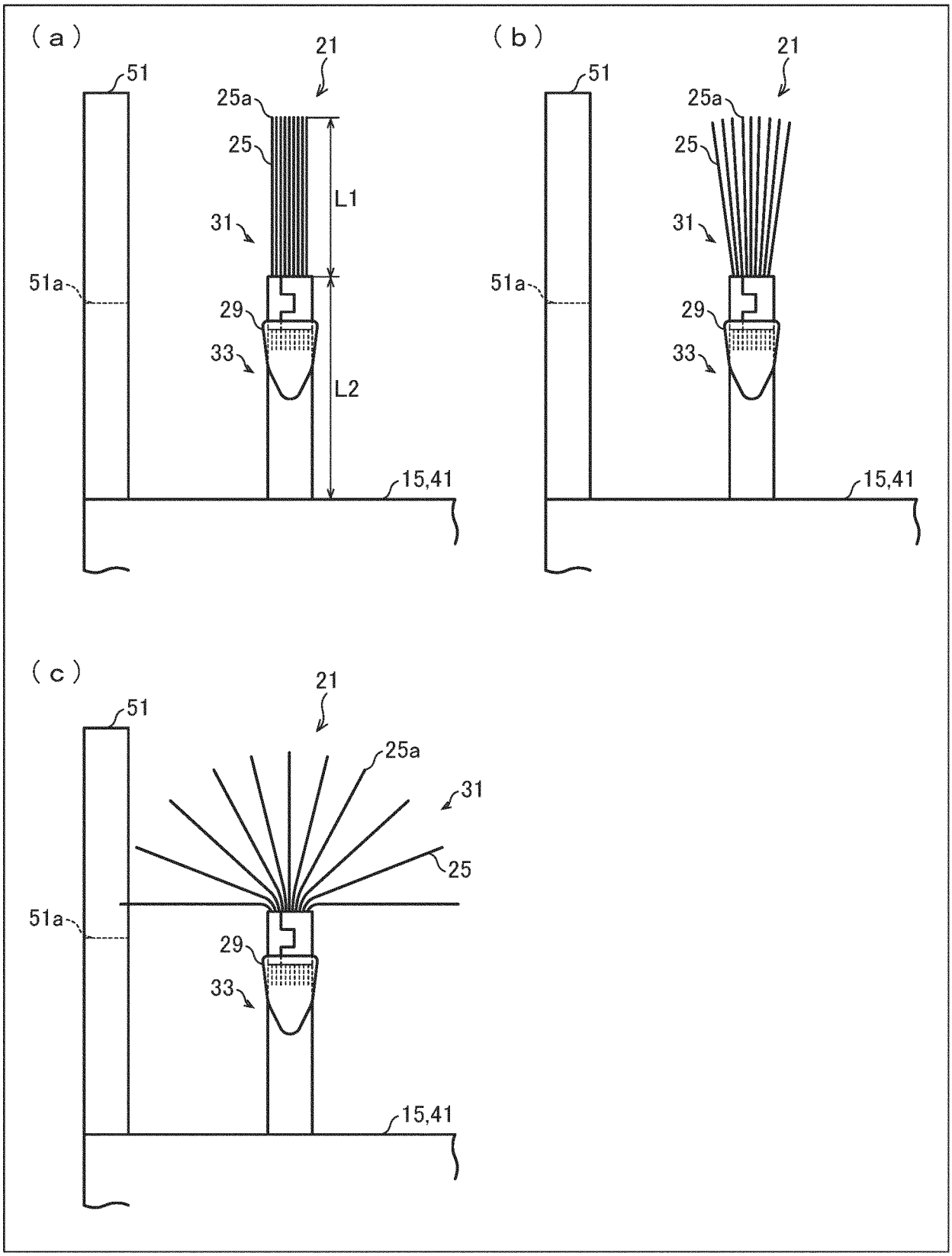

(a)
51
21
25a
25
L1
31
51a
29
33
L2
15,41
(b)
51
21
25a
25
31
51a
29
33
15,41
(c)
51
21
25a
31
25
51a
29
33
15,41

FIG. 5

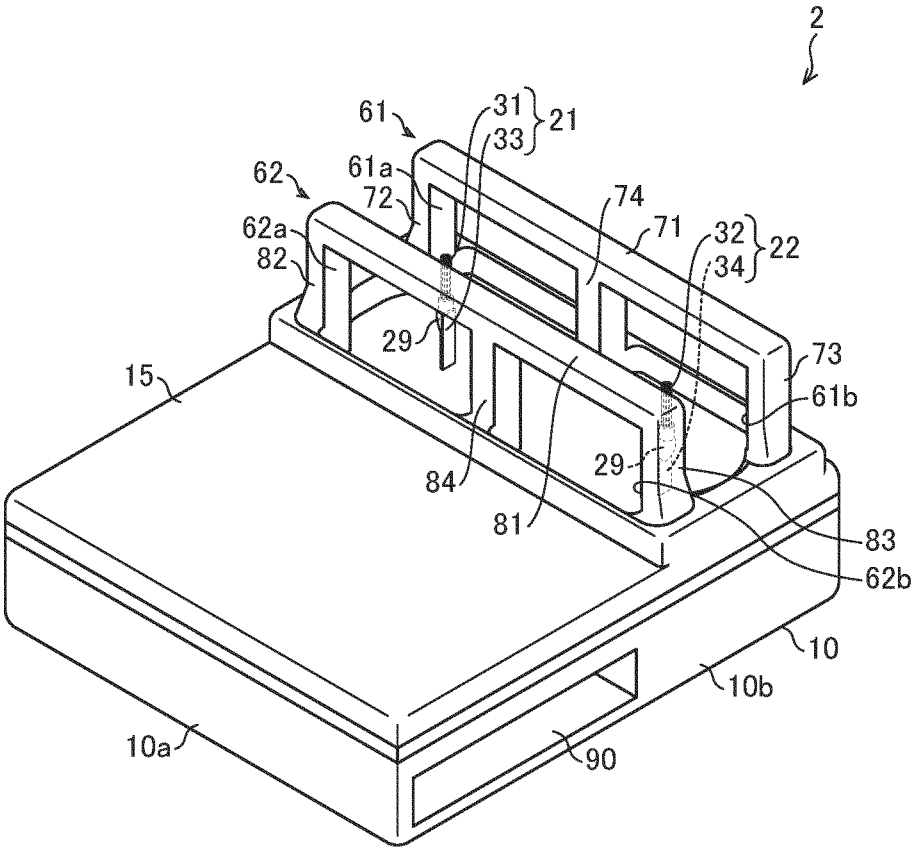

2
61
31
33
21
62
61a
72
74
71
32
34
22
62a
82
29
73
61b
15
84
81
29
83
62b
10
10b
10a
90

FIG. 6

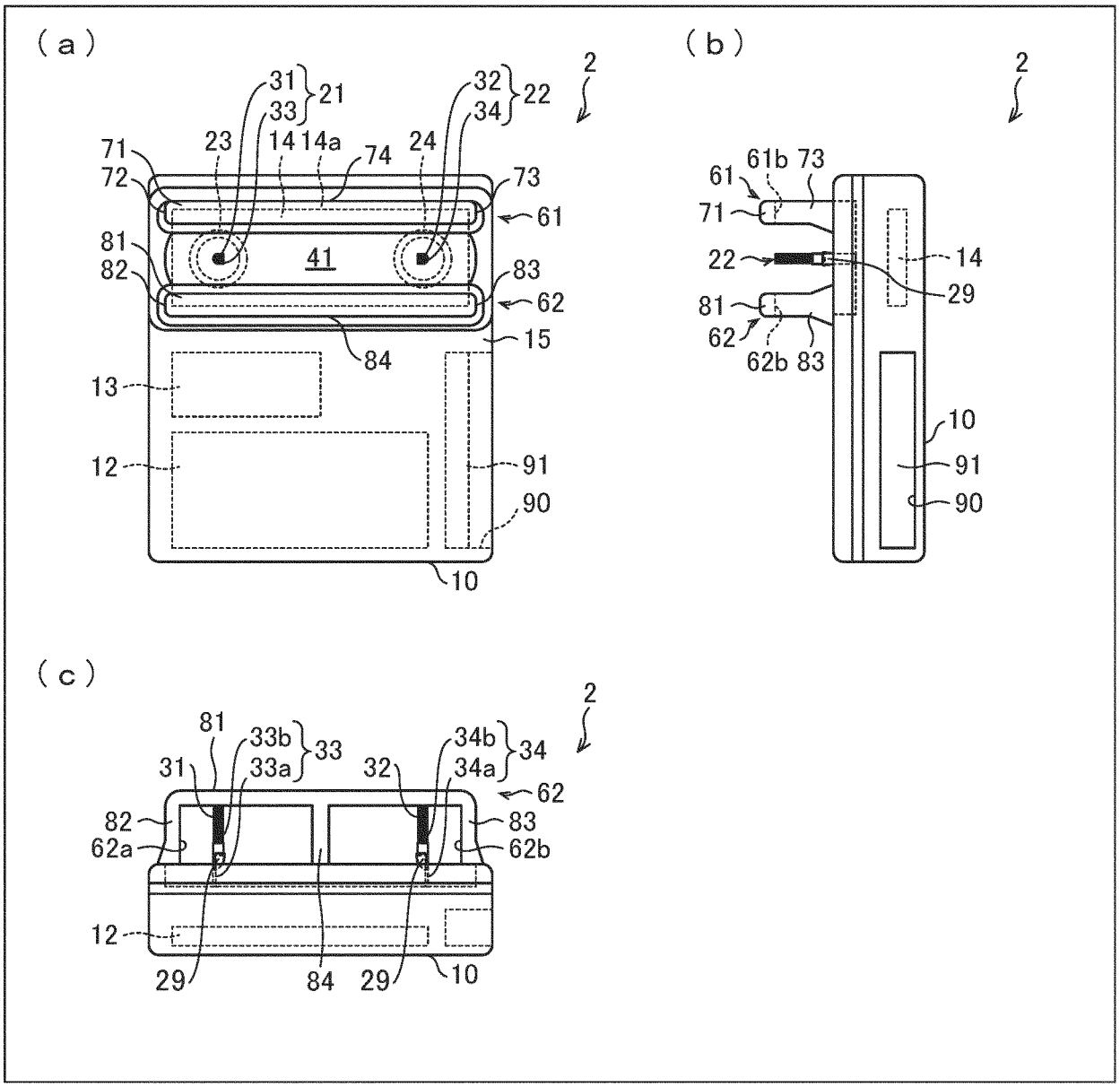

(a)
2
31
21
33
32
22
34
71
72
23
14
14a
74
24
73
61
81
82
41
83
62
84
15
13
12
91
90
10
(b)
2
61
61b
73
71
22
14
29
81
62
62b
83
10
91
90
(c)
2
81
33b
33
31
33a
32
34b
34
34a
62
82
83
62a
62b
12
29
84
29
10

FIG. 7

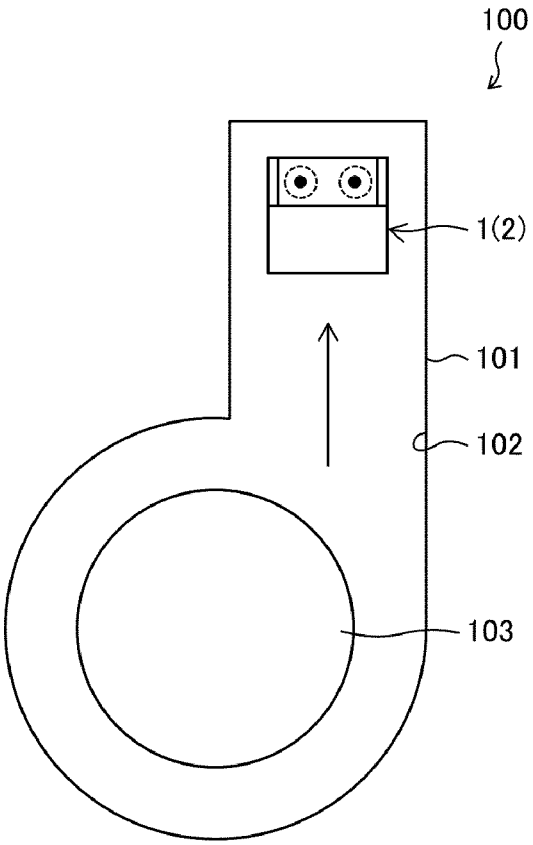
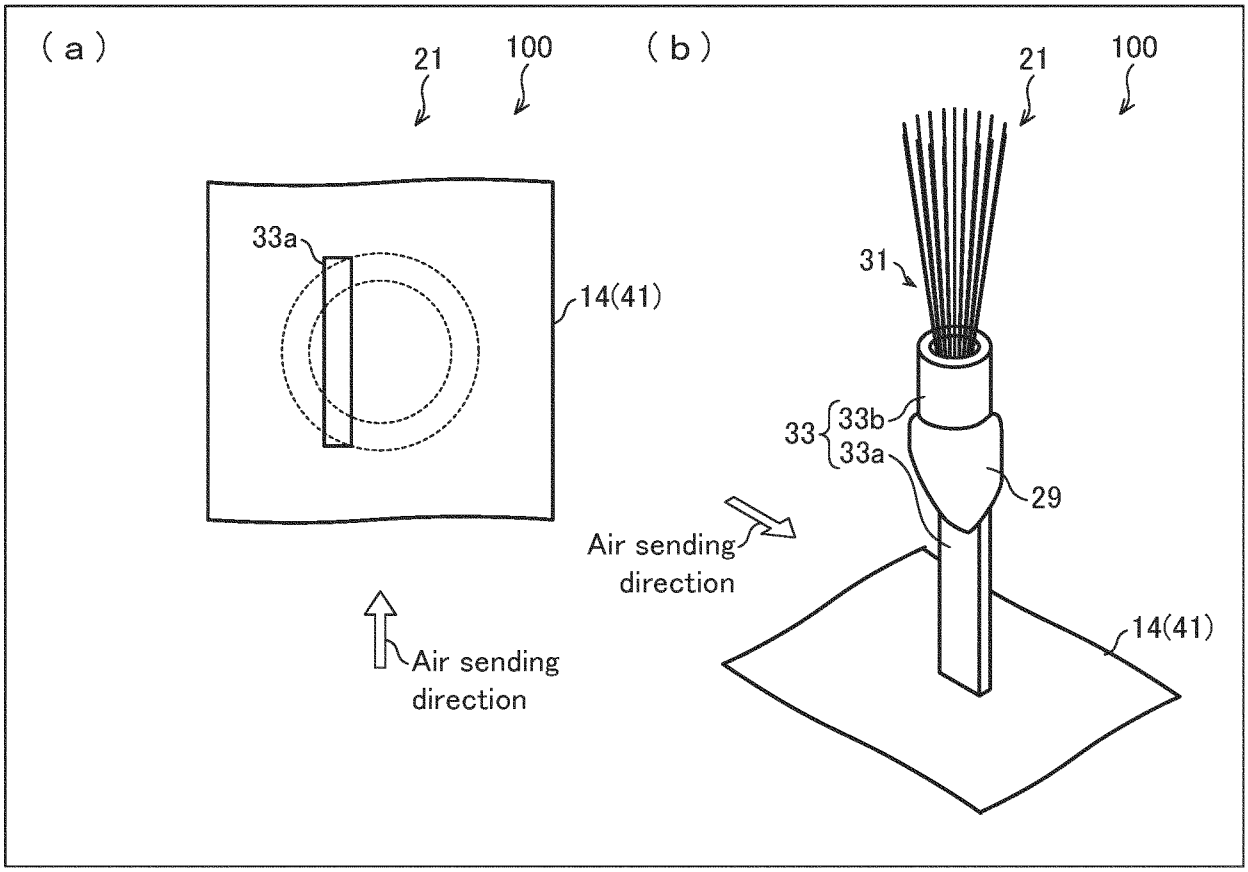

100
1(2)
101
102
103

FIG. 8


(a)
21
100
33a
14(41)
Air sending direction
(b)
21
100
31
33
33b
33a
29
Air sending direction
14(41)