FIG. 1

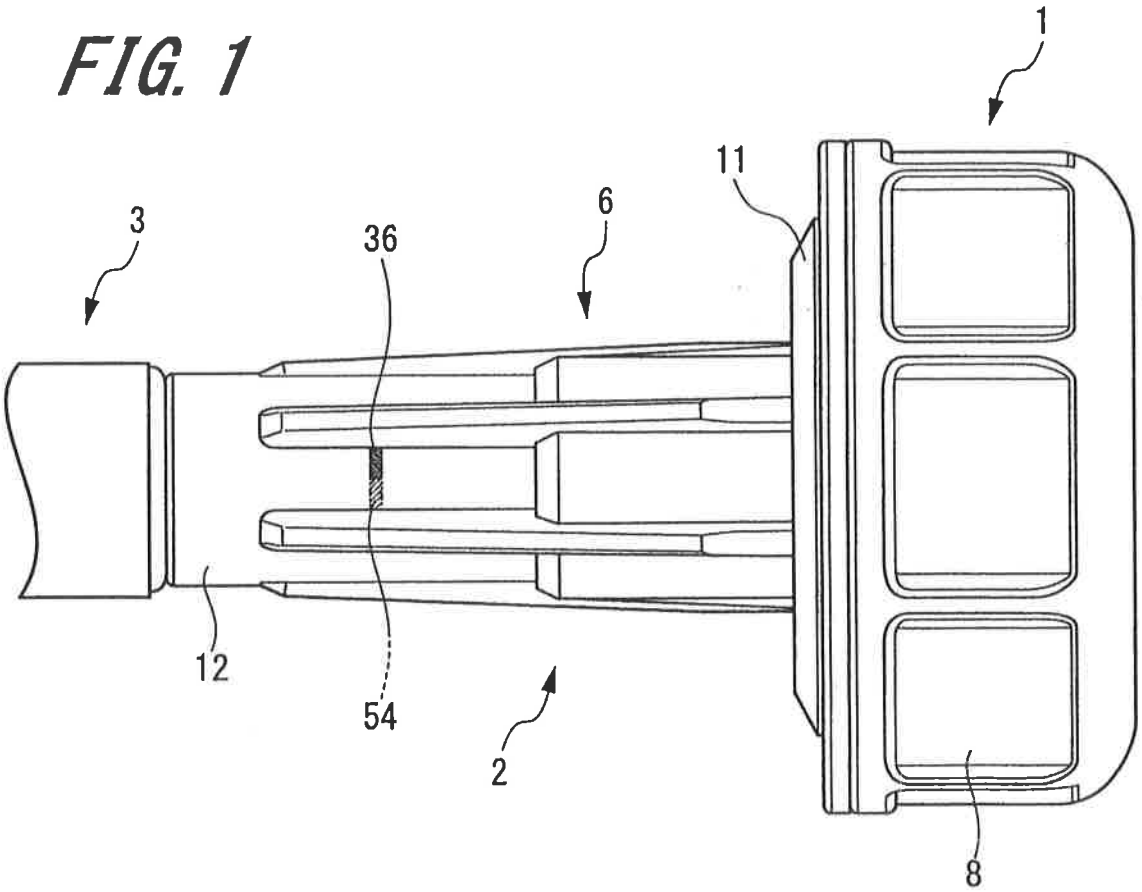


FIG. 2

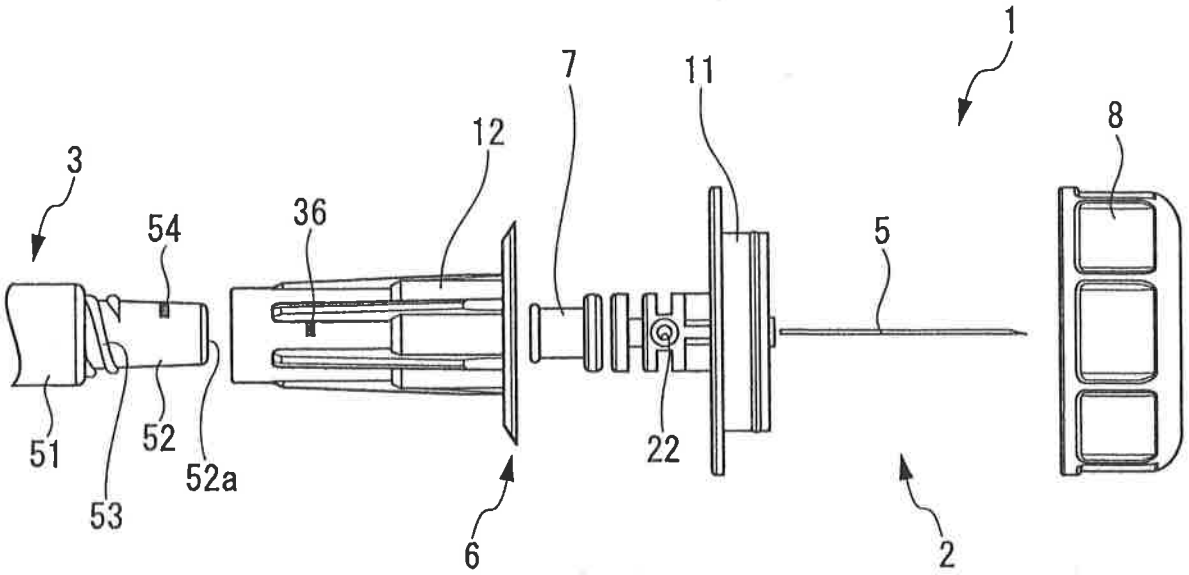


FIG. 3

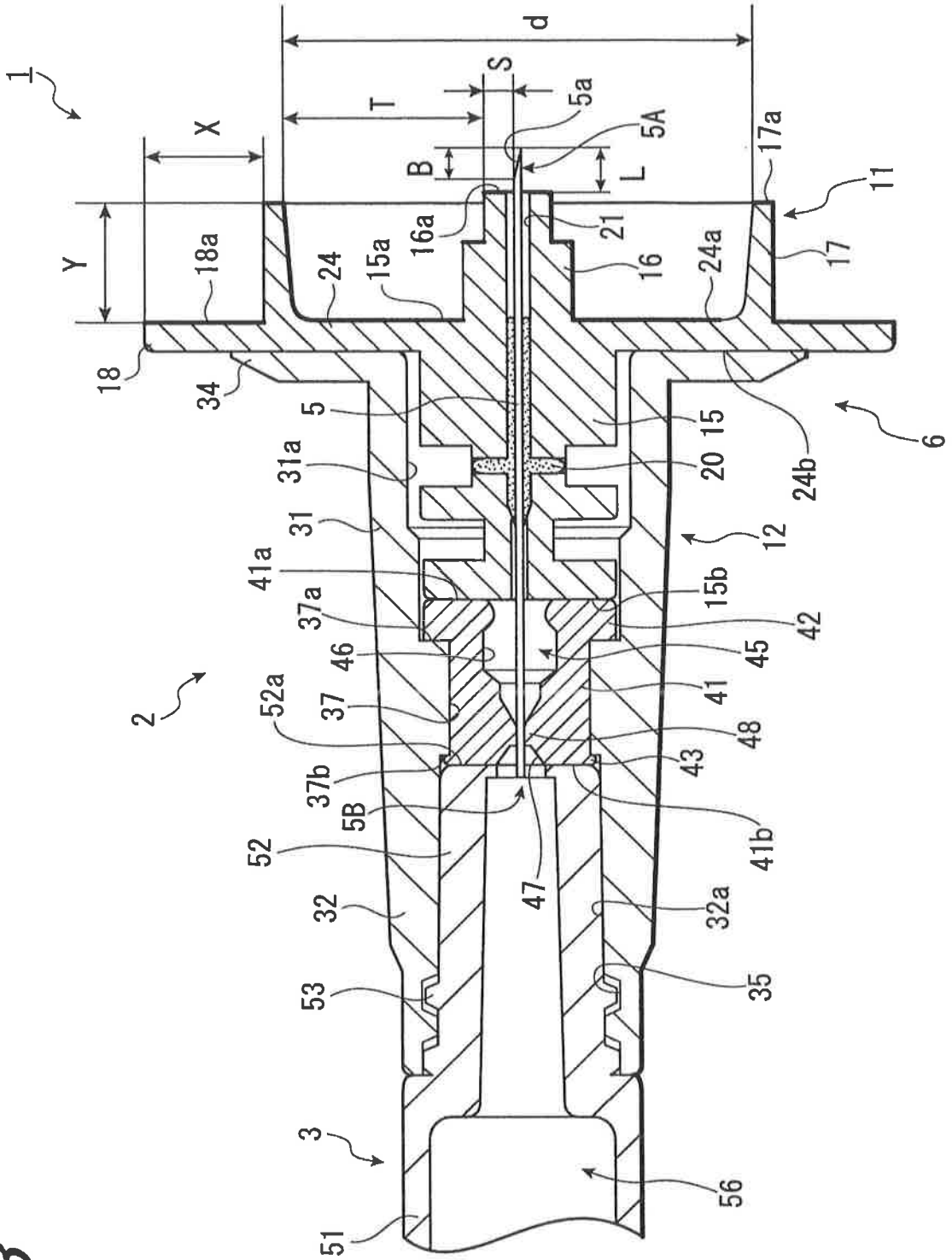

1
X
Y
d
T
S
5a
5A
B
L
17a
11
16a
21
16
24a
17
18a
24
15a
18
34
5
15
20
6
24b
31a
31
12
41a
37a
15b
42
46
45
2
52a
37
41
48
43
37b
5B
41b
52
47
32
32a
53
35
3
56
51

FIG. 4

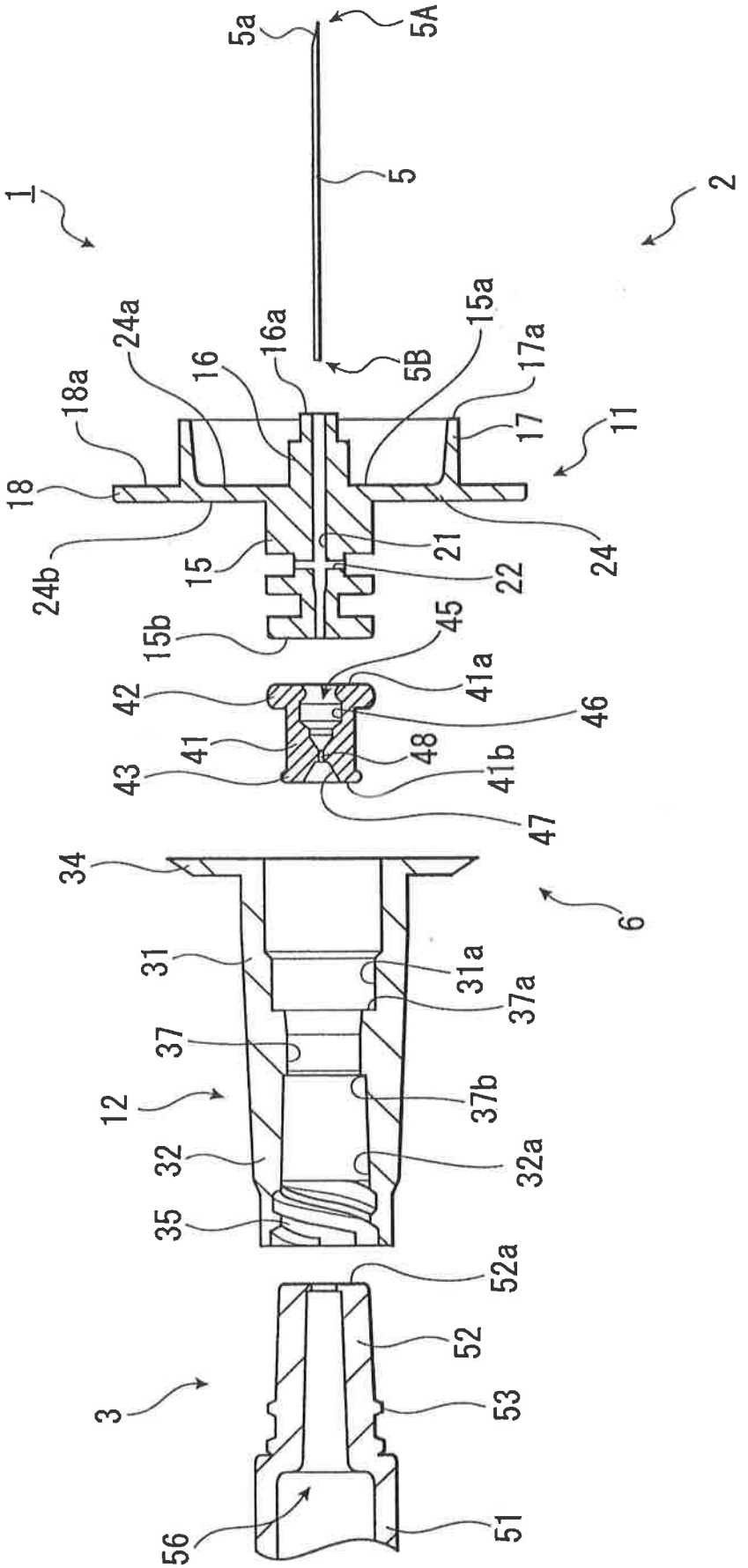

1
2
3
5
5A
5B
5a
6
11
12
15
15a
15b
16
16a
17
17a
18
18a
21
22
24
24a
24b
31
31a
32
32a
34
35
37
37a
37b
41
41a
41b
42
43
45
46
47
48
51
52
52a
53
56

FIG. 5A

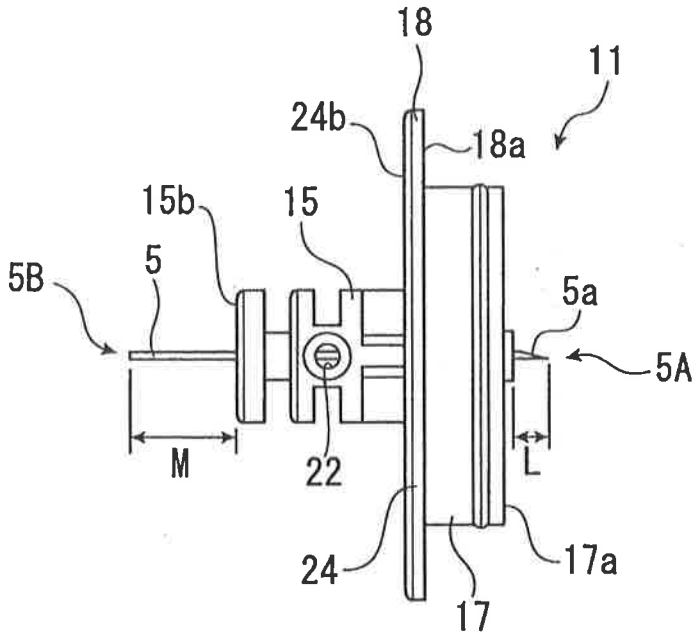

18
11
24b
18a
15b
15
5B
5
5a
5A
M
22
L
24
17a
17

FIG. 5B

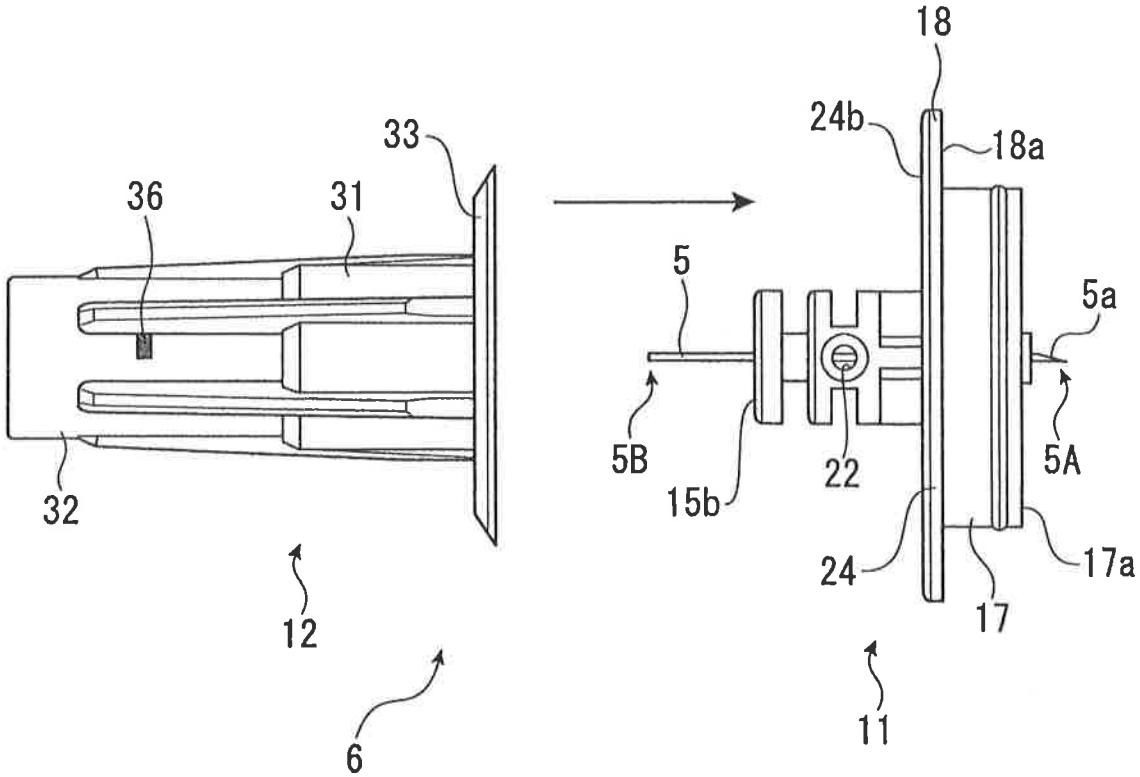

33
36
31
32
12
6
18
24b
18a
5
5a
5B
15b
22
5A
24
17a
17
11

FIG. 6

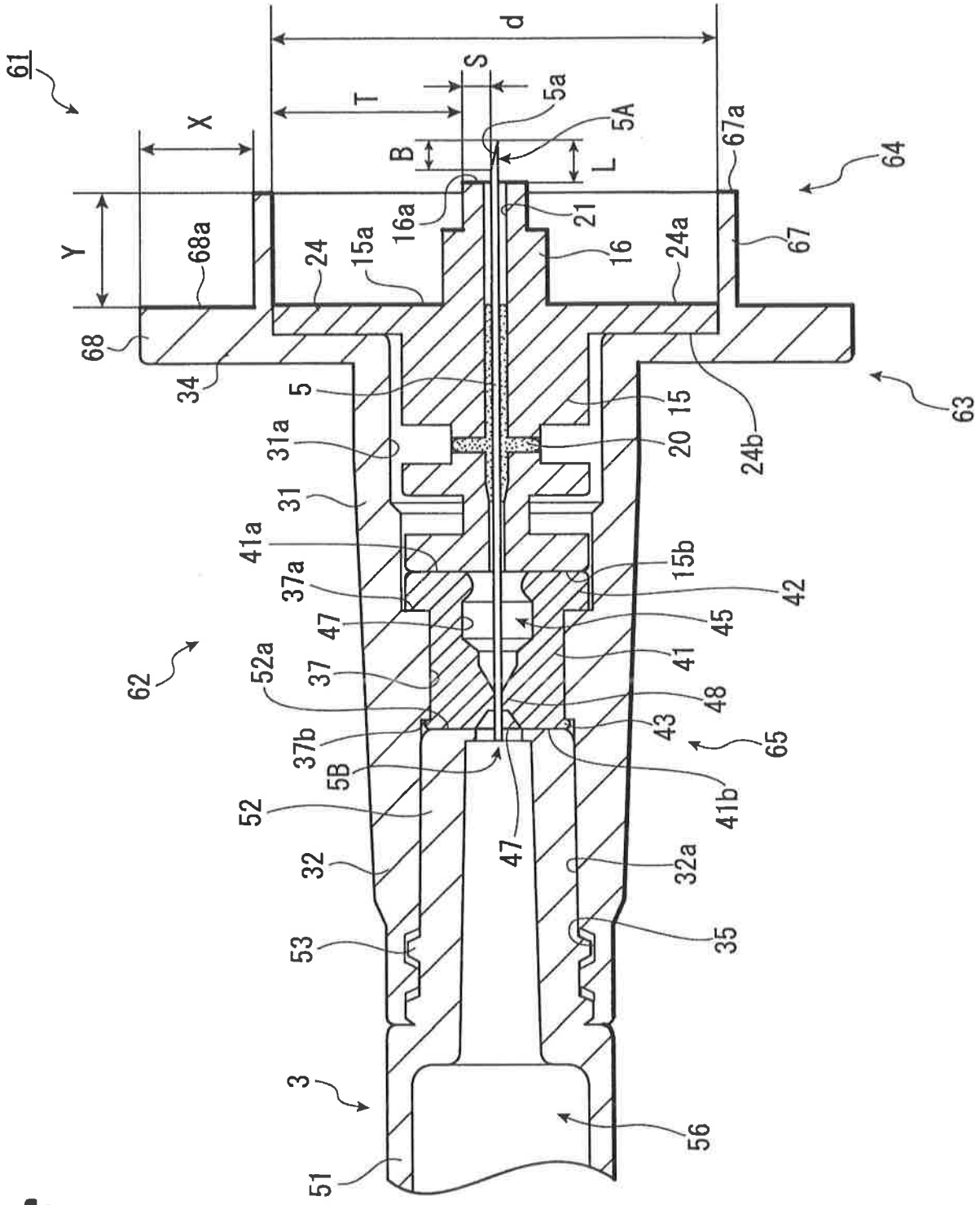

61
X
Y
d
T
S
B
L
5a
5A
67a
64
68a
68
24
15a
16a
21
16
24a
67
34
5
15
20
24b
63
31a
31
41a
37a
47
15b
42
45
52a
37
41
62
48
37b
5B
43
65
41b
52
47
32
32a
53
35
3
56
51

FIG. 7

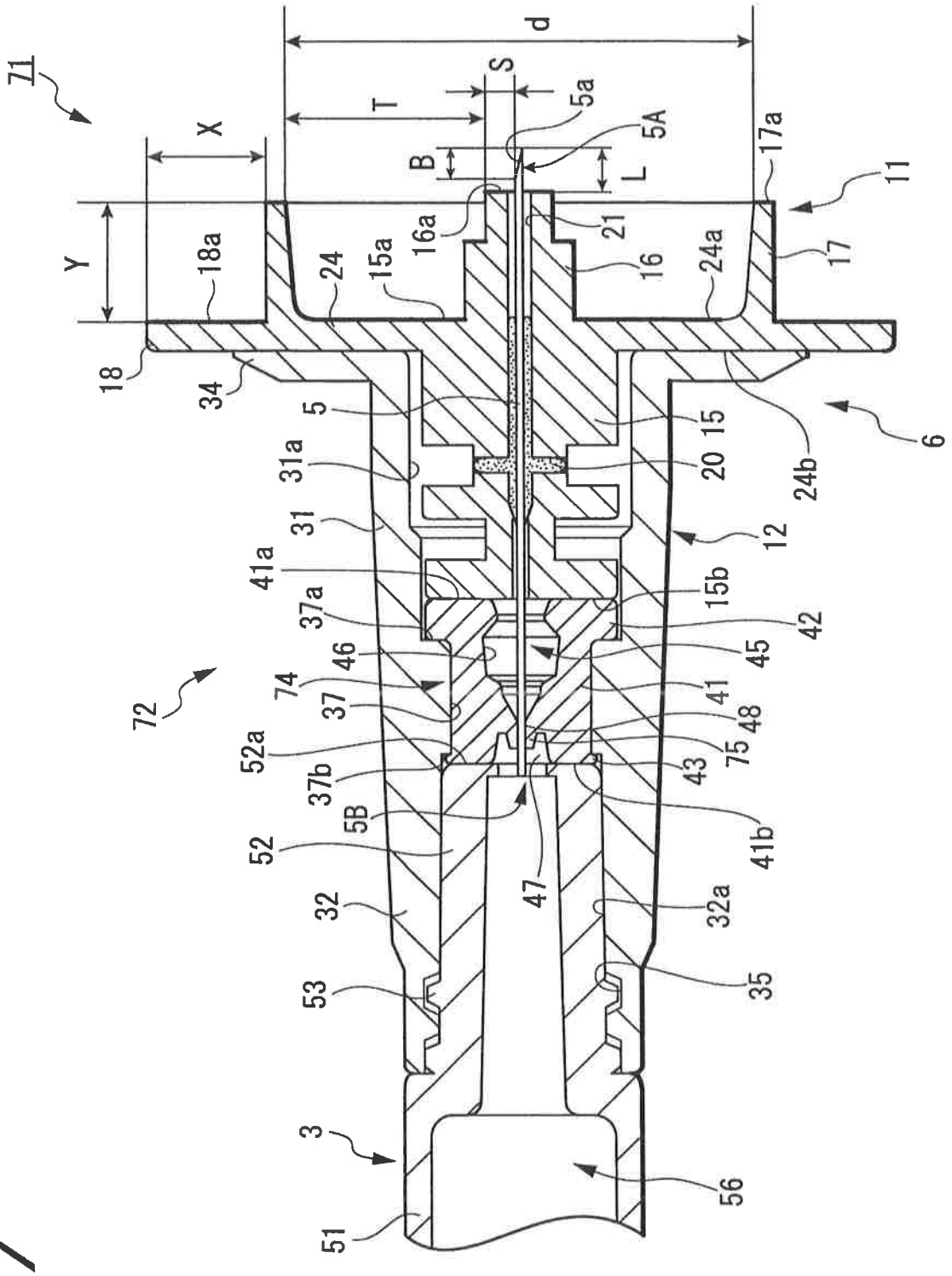

71
X
Y
d
T
S
5a
B
L
5A
17a
11
18a
24
15a
16a
21
16
24a
17
18
34
5
31a
31
41a
37a
46
74
37
52a
37b
5B
52
32
53
3
51
20
15
24b
6
12
15b
42
45
41
48
75
43
41b
47
32a
35
56
72

FIG. 8

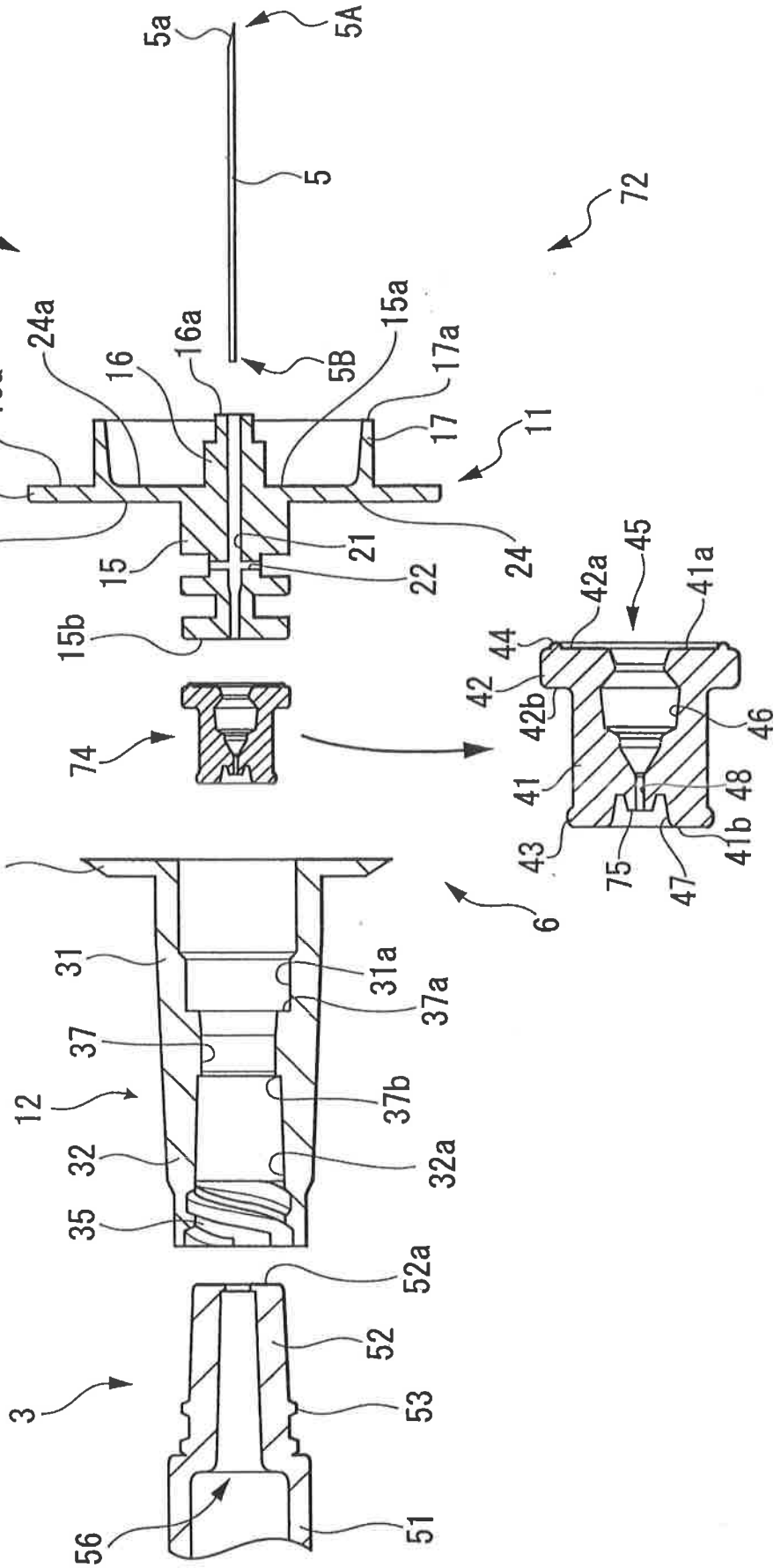

71
72
5a
5A
5
5B
16a
15a
24a
16
17a
18a
17
18
11
24b
15
21
24
22
15b
45
42a
41a
74
44
42
42b
46
41
48
43
75
47
41b
6
34
31
31a
37a
37
12
37b
32
32a
35
52a
52
3
53
56
51

FIG. 9

