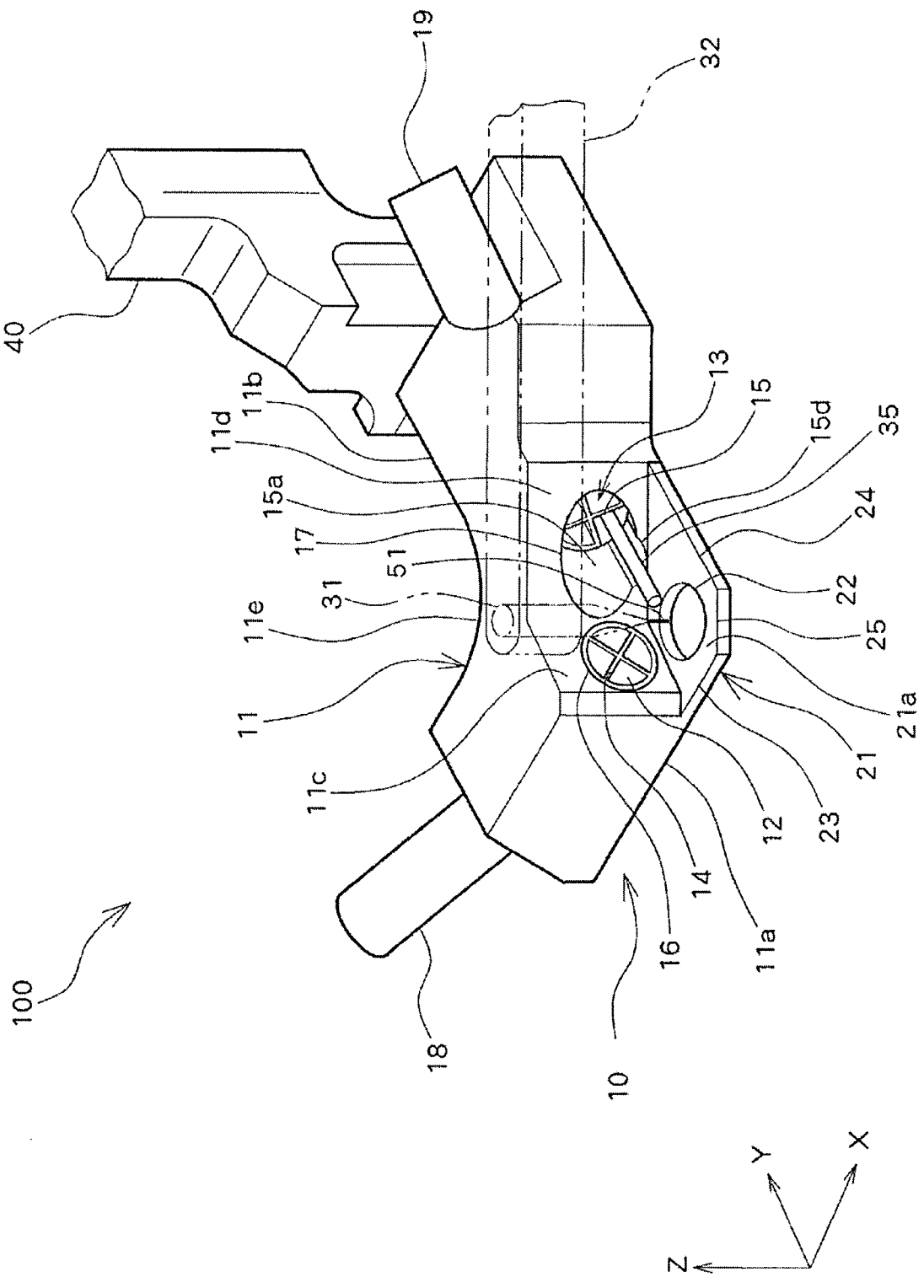

100
40
19
32
13
15
15d
35
24
22
25
21a
21
23
12
14
11a
16
10
18
11
11c
11e
31
51
17
15a
11d
11b
Y
X
Z

FIG. 1

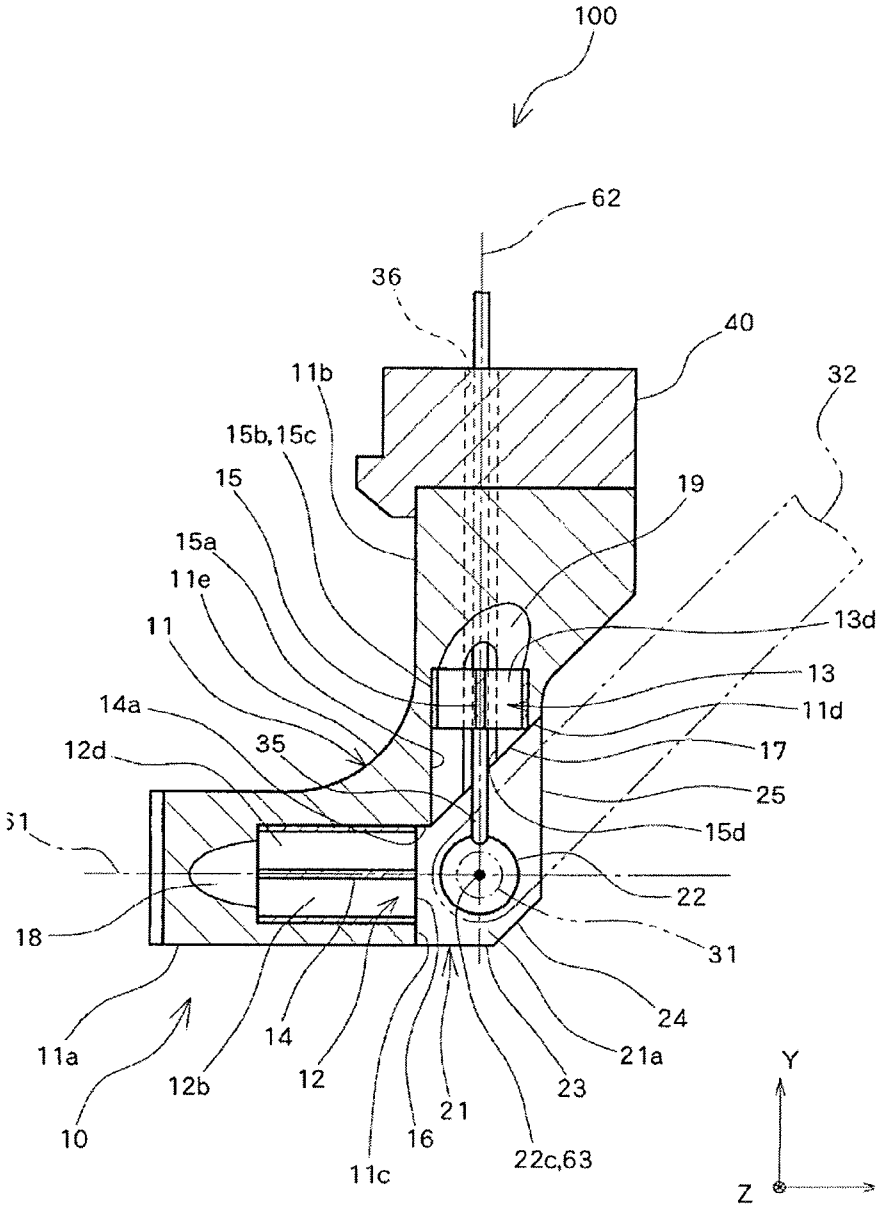

100
62
36
40
11b
32
15b,15c
15
19
15a
11e
11
13d
13
14a
11d
12d
35
17
25
15d
22
18
31
24
11a
14
21a
12b
12
23
10
21
16
11c
22c,63
Y
Z

FIG. 2

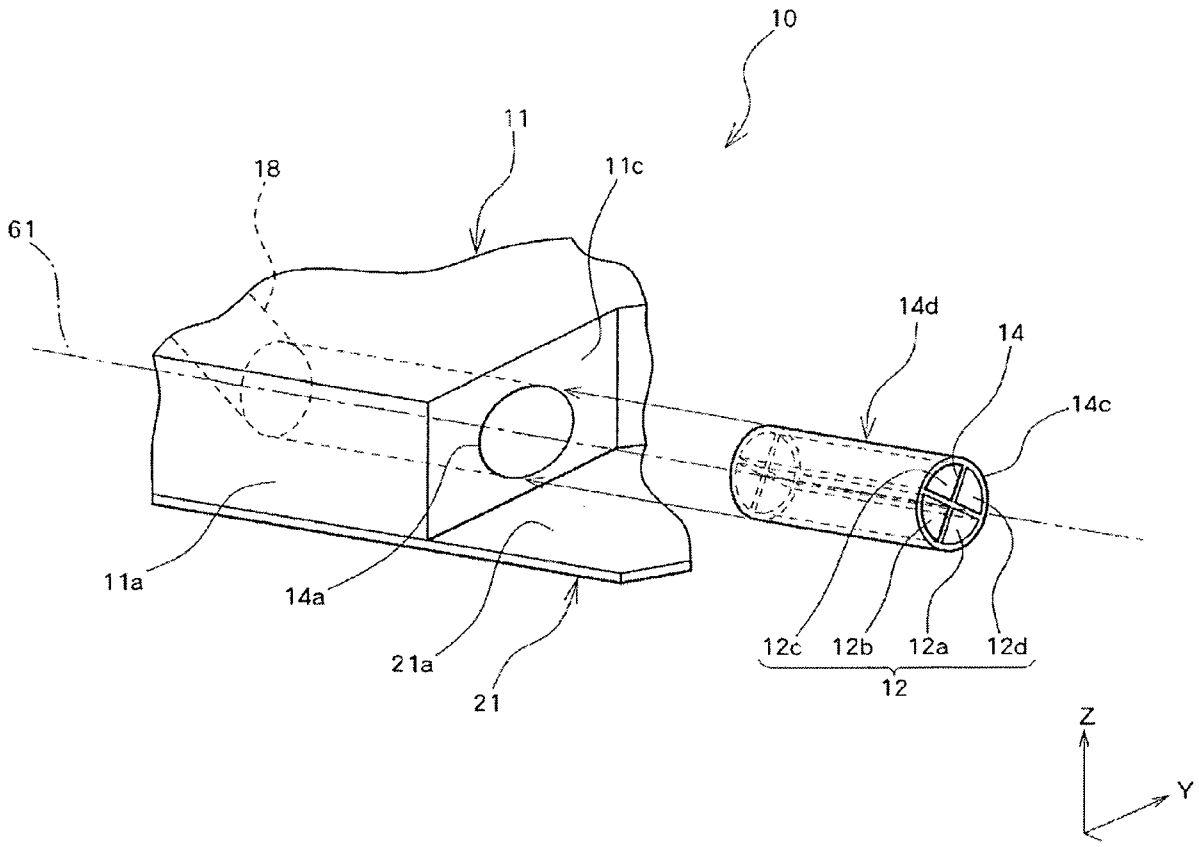


FIG. 3

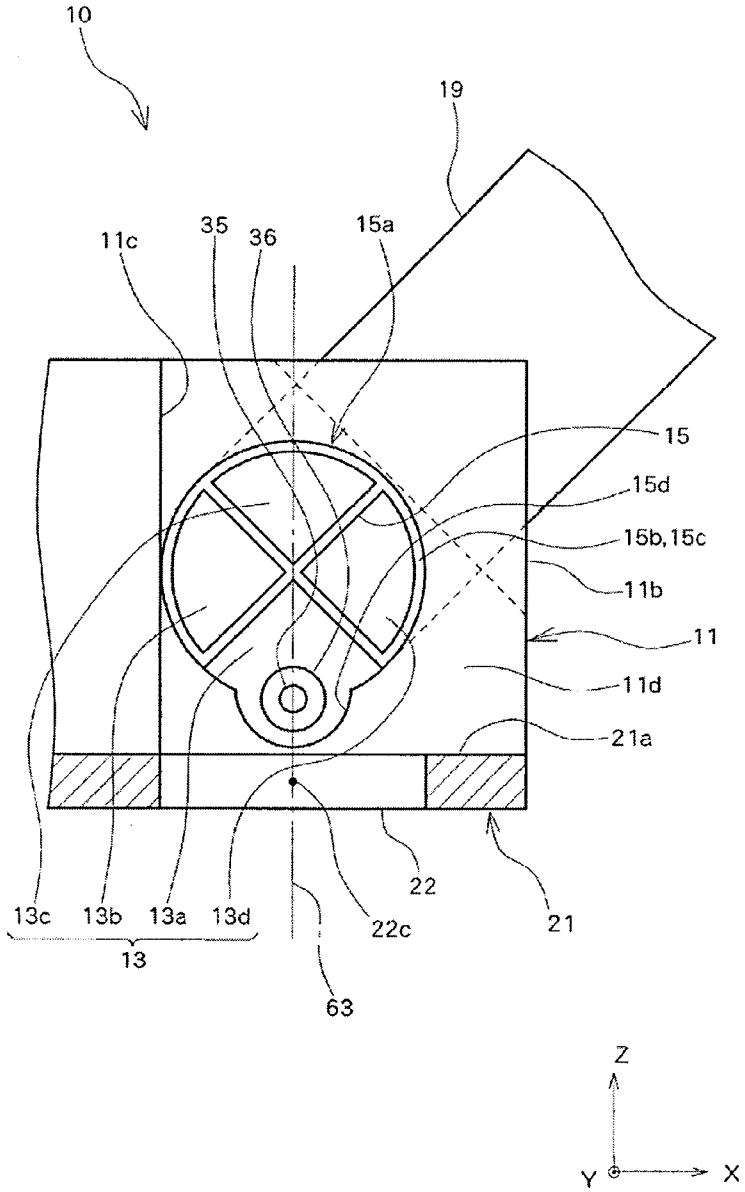

10
19
11c
35
36
15a
15
15d
15b,15c
11b
11
11d
21a
13c
13b
13a
13d
13
22
22c
21
63
Z
Y
X

FIG. 4

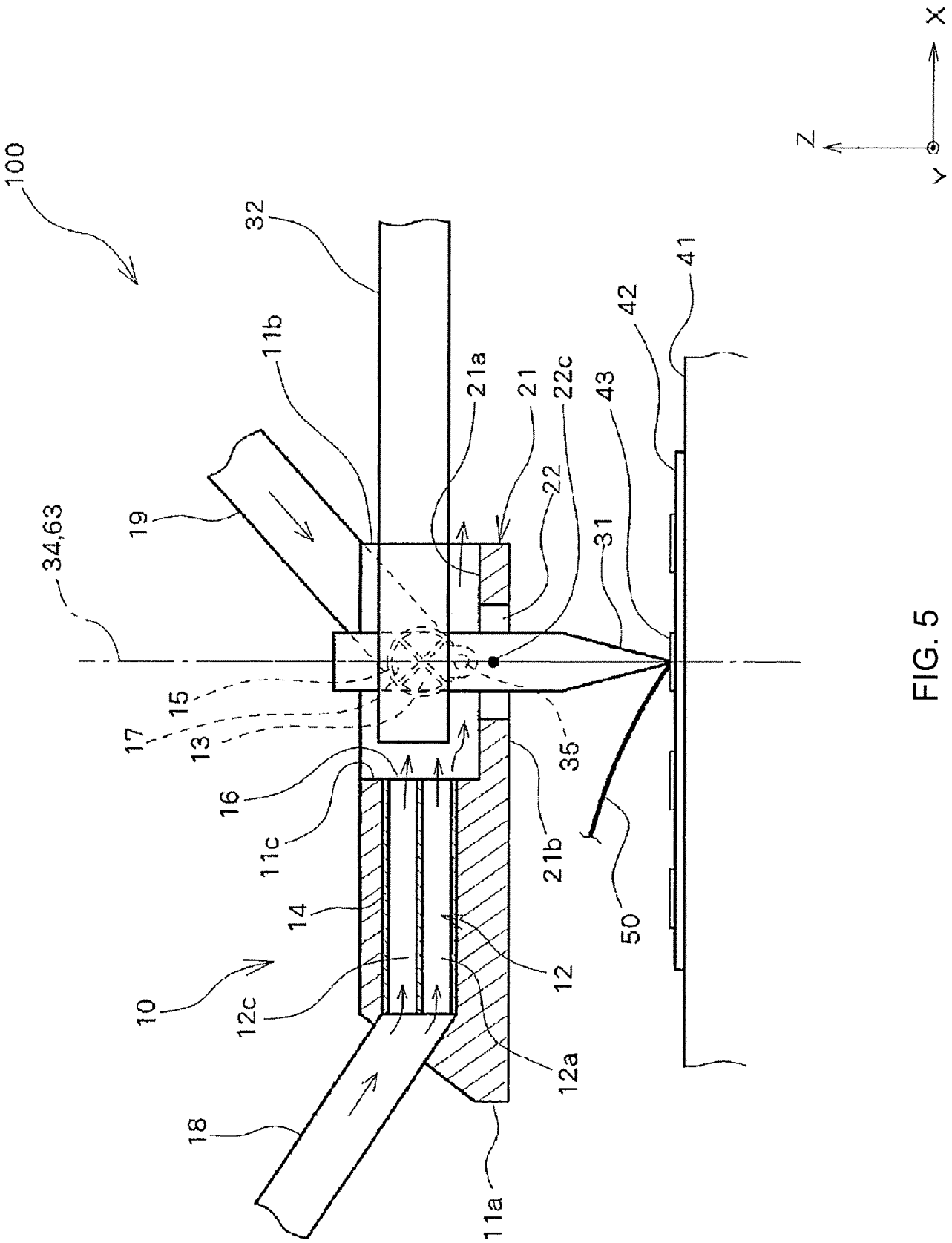

100
32
11b
21a
21
22c
43
42
41
19
22
31
34,63
15
17
13
16
11c
35
21b
14
50
10
12c
12
12a
18
11a
X
Z
Y

FIG. 5

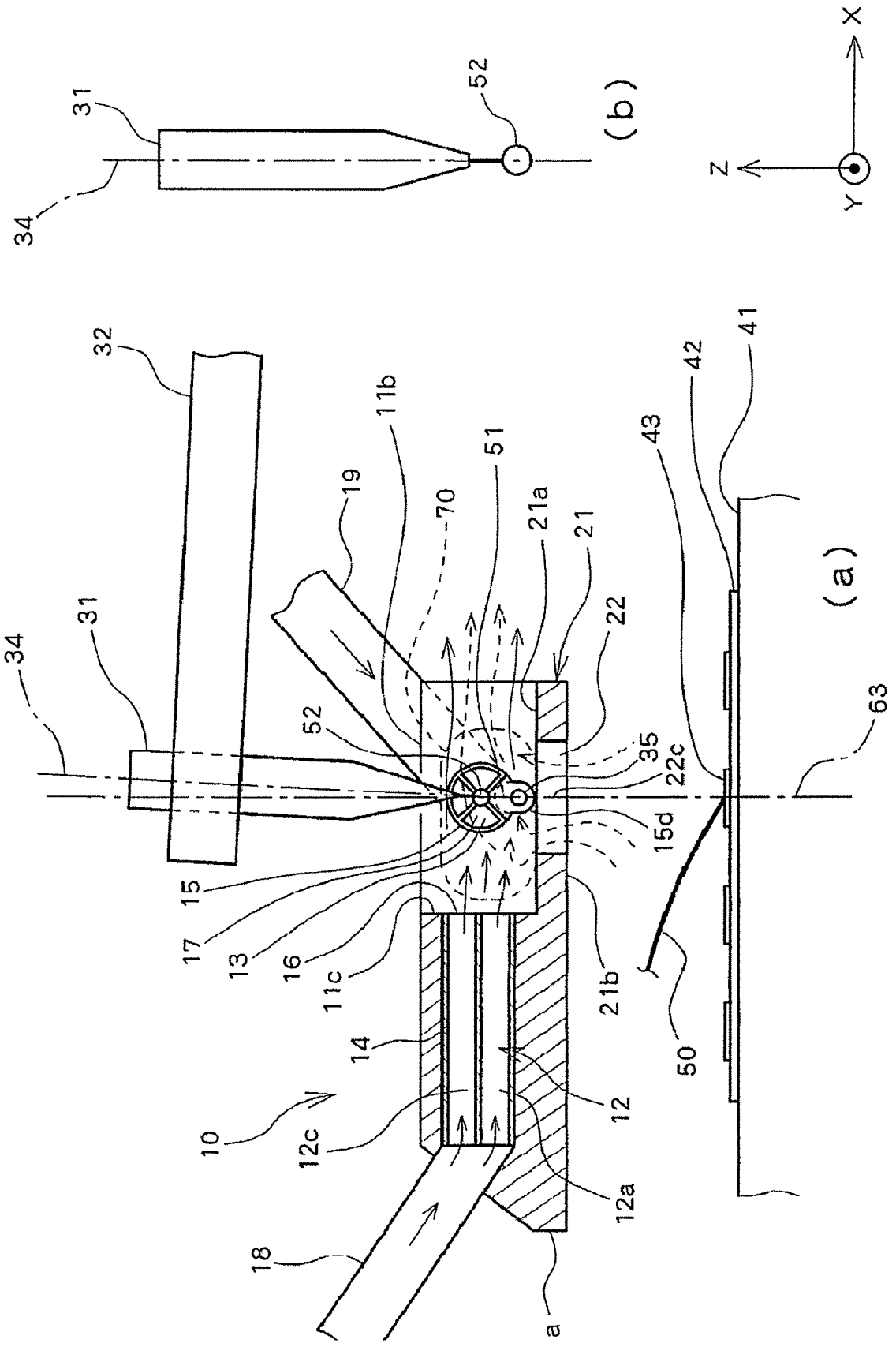

(b)
(a)
X
Z
Y
31
34
52
32
11b
51
19
70
21a
21
22
43
42
41
63
35
22c
15d
15
17
13
16
11c
14
10
12c
12
12a
18
a
21b
50

FIG. 6

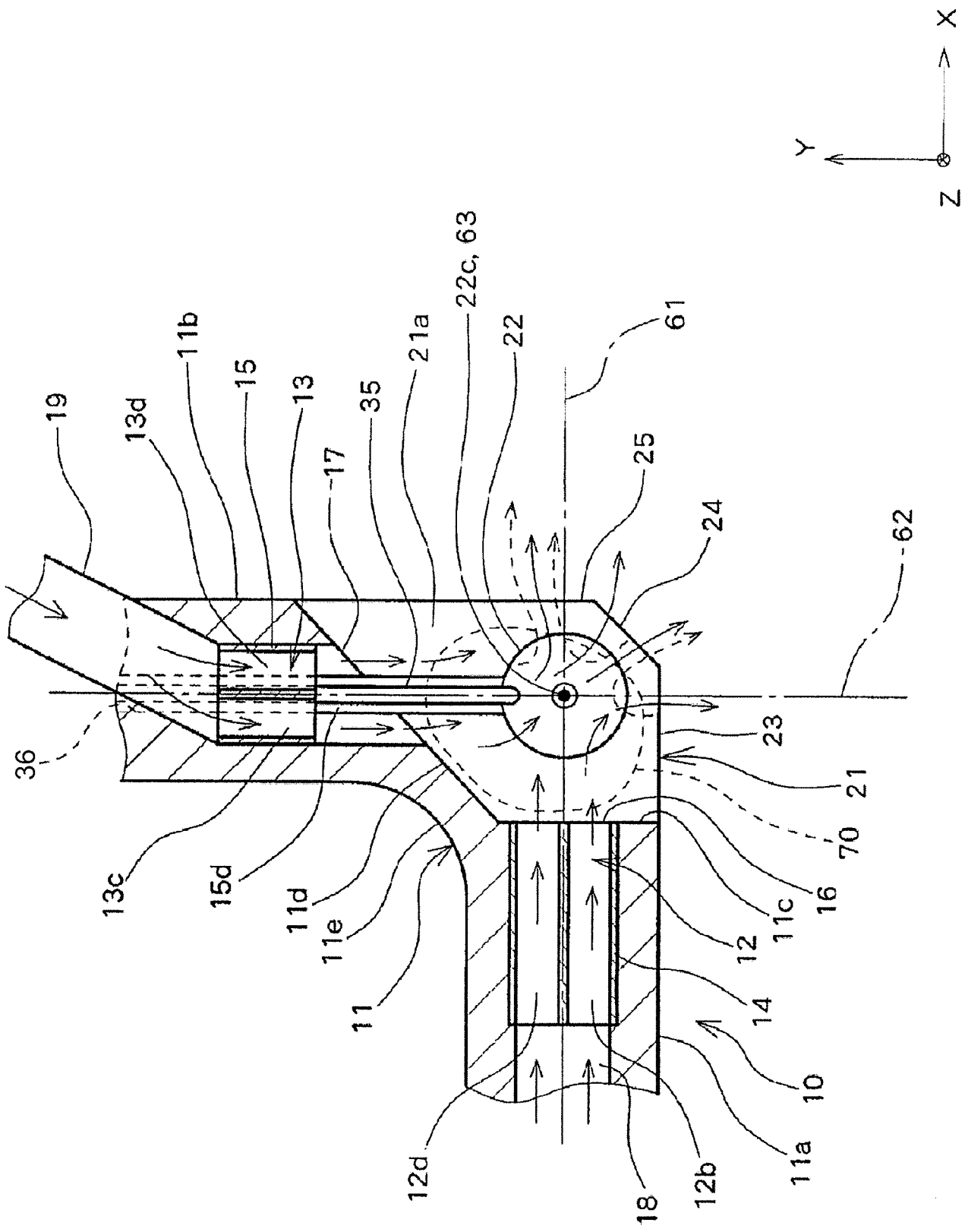

X
Y
Z
19
13d
11b
15
13
17
35
21a
22c, 63
22
61
25
24
62
23
21
70
16
11c
12
14
10
11a
12b
18
12d
11
11e
11d
15d
13c
36

FIG. 7

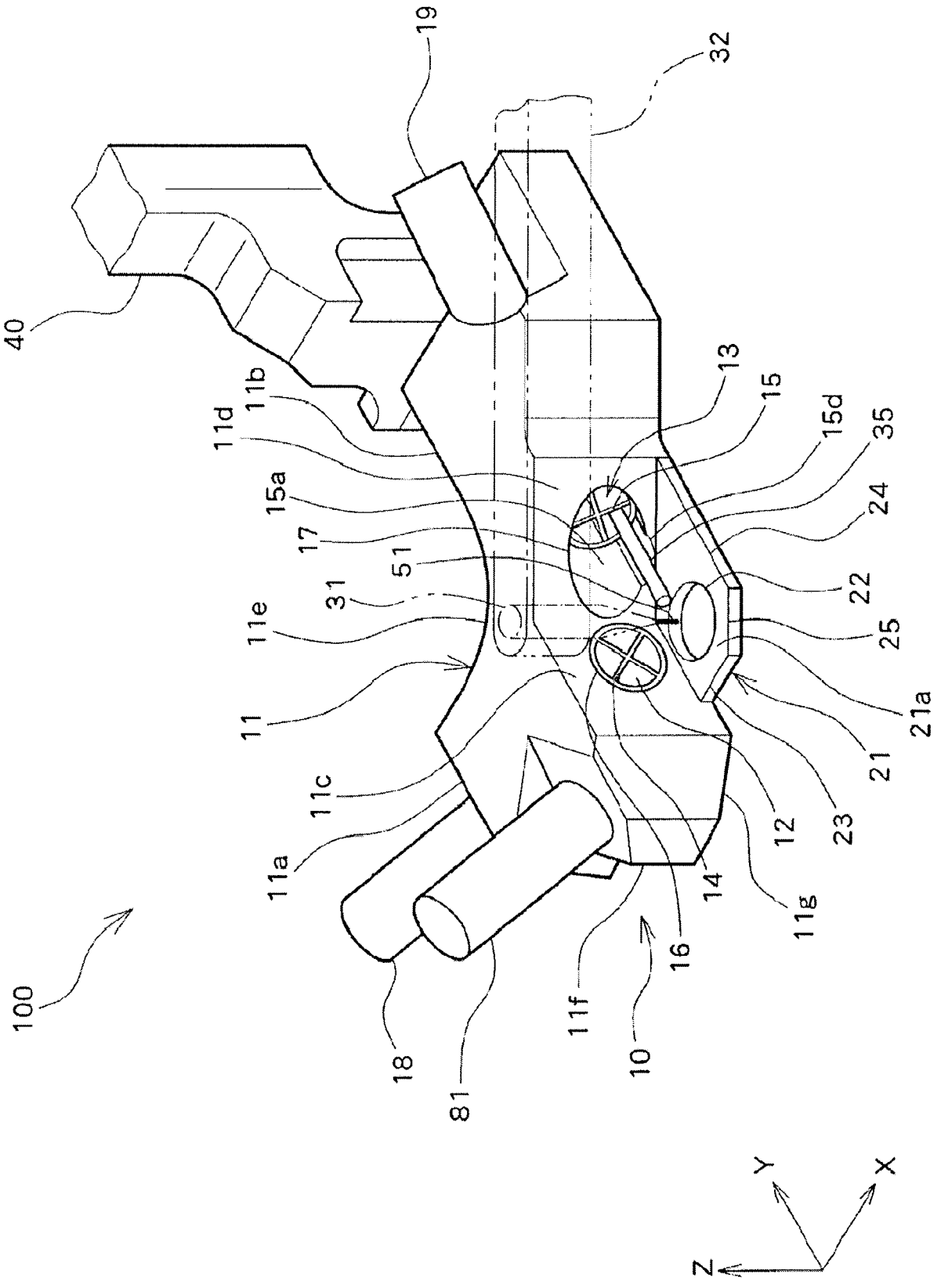

100
40
19
32
13
15
15d
35
24
22
25
21a
21
23
12
14
11g
16
10
11f
18
81
11a
11c
11
11e
31
51
17
15a
11d
11b
Y
X
Z

FIG. 8

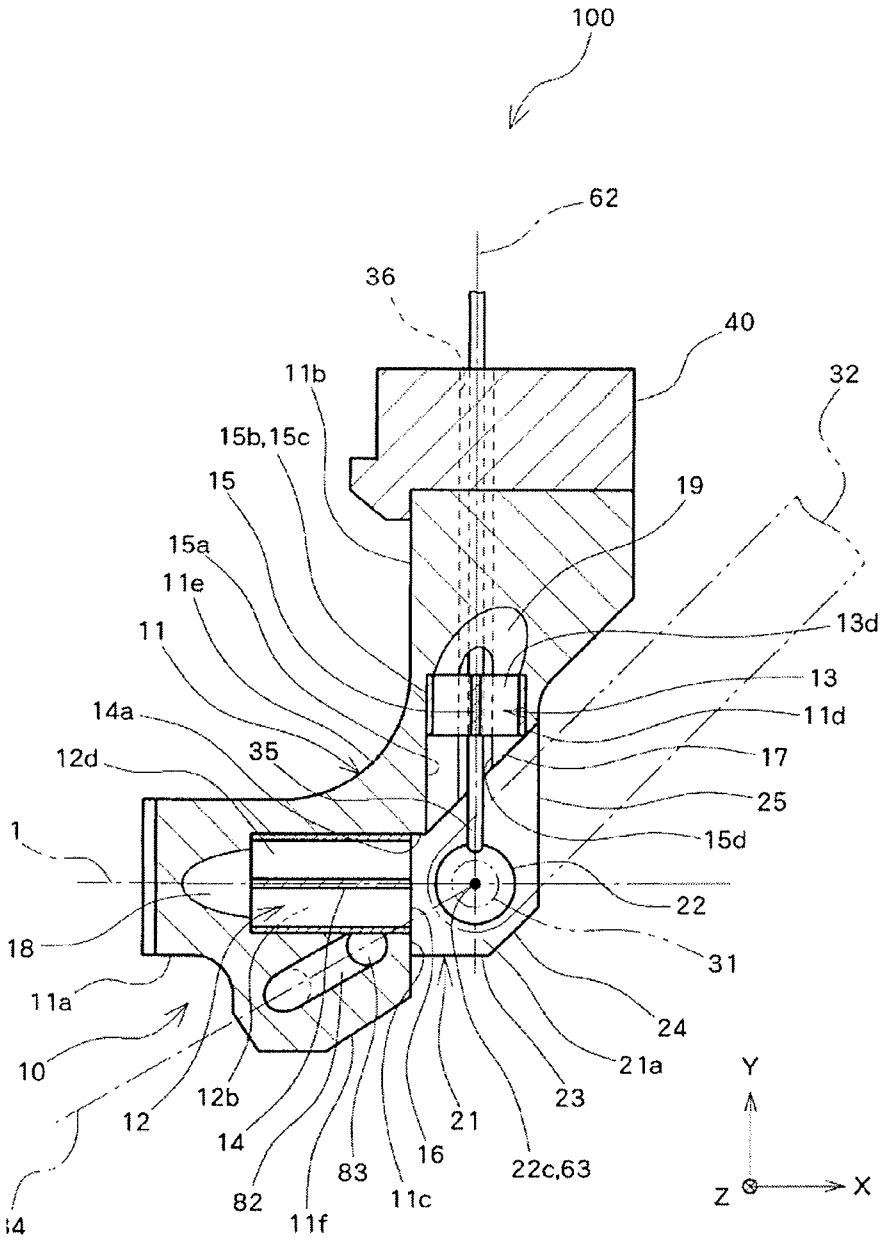

100
62
36
40
32
11b
15b,15c
15
19
15a
11e
11
13d
13
14a
11d
12d
35
17
25
1
15d
22
18
31
11a
24
10
21a
12b
23
12
21
14
16
83
22c,63
82
11c
11f
Y
Z
X

FIG. 9

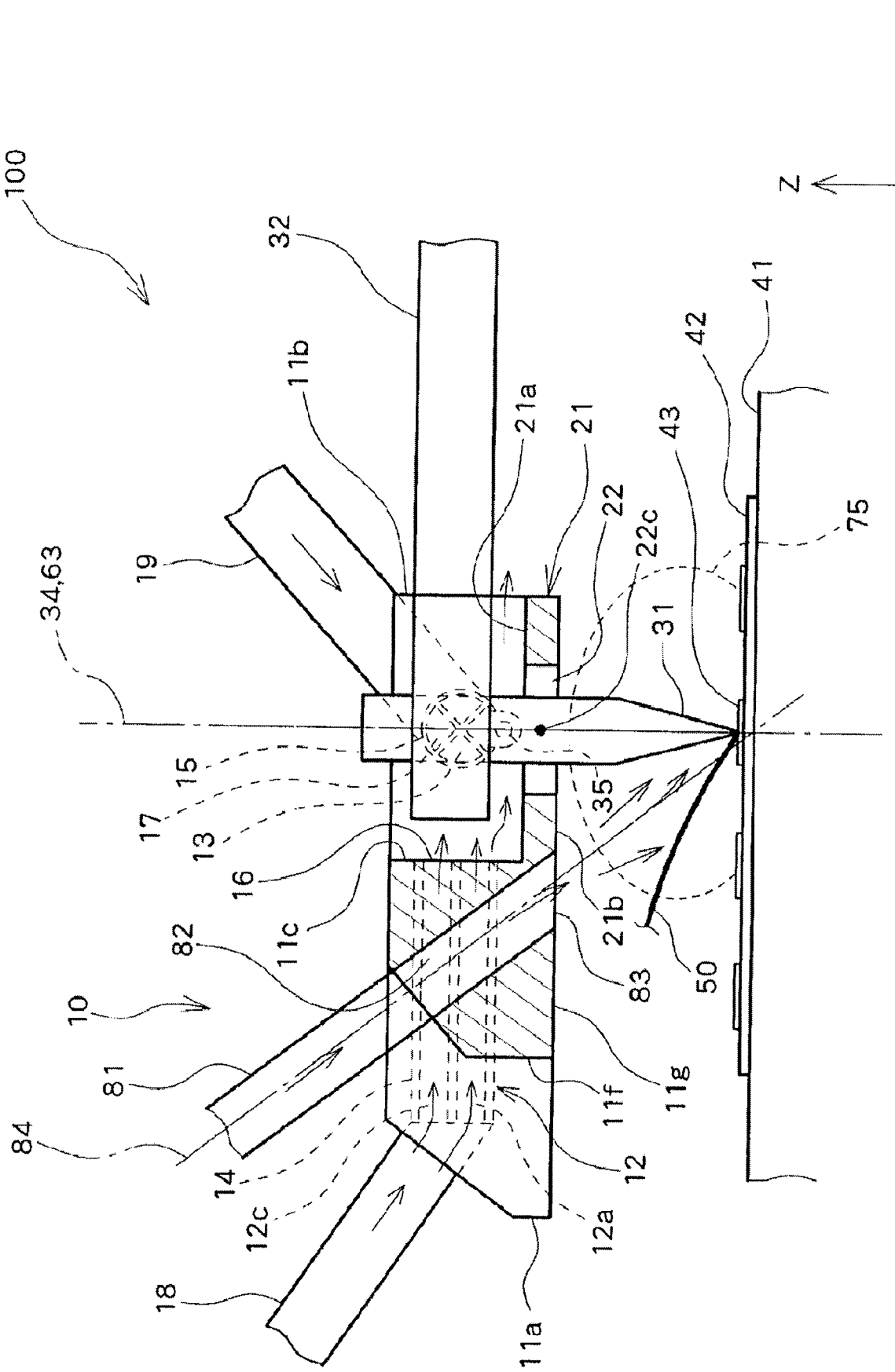

100
32
11b
21a
21
22
22c
43
42
41
75
19
34,63
31
15
17
13
16
11c
35
21b
50
83
82
10
81
84
14
12c
18
11a
12a
12
11f
11g
X
Z
Y

FIG. 10

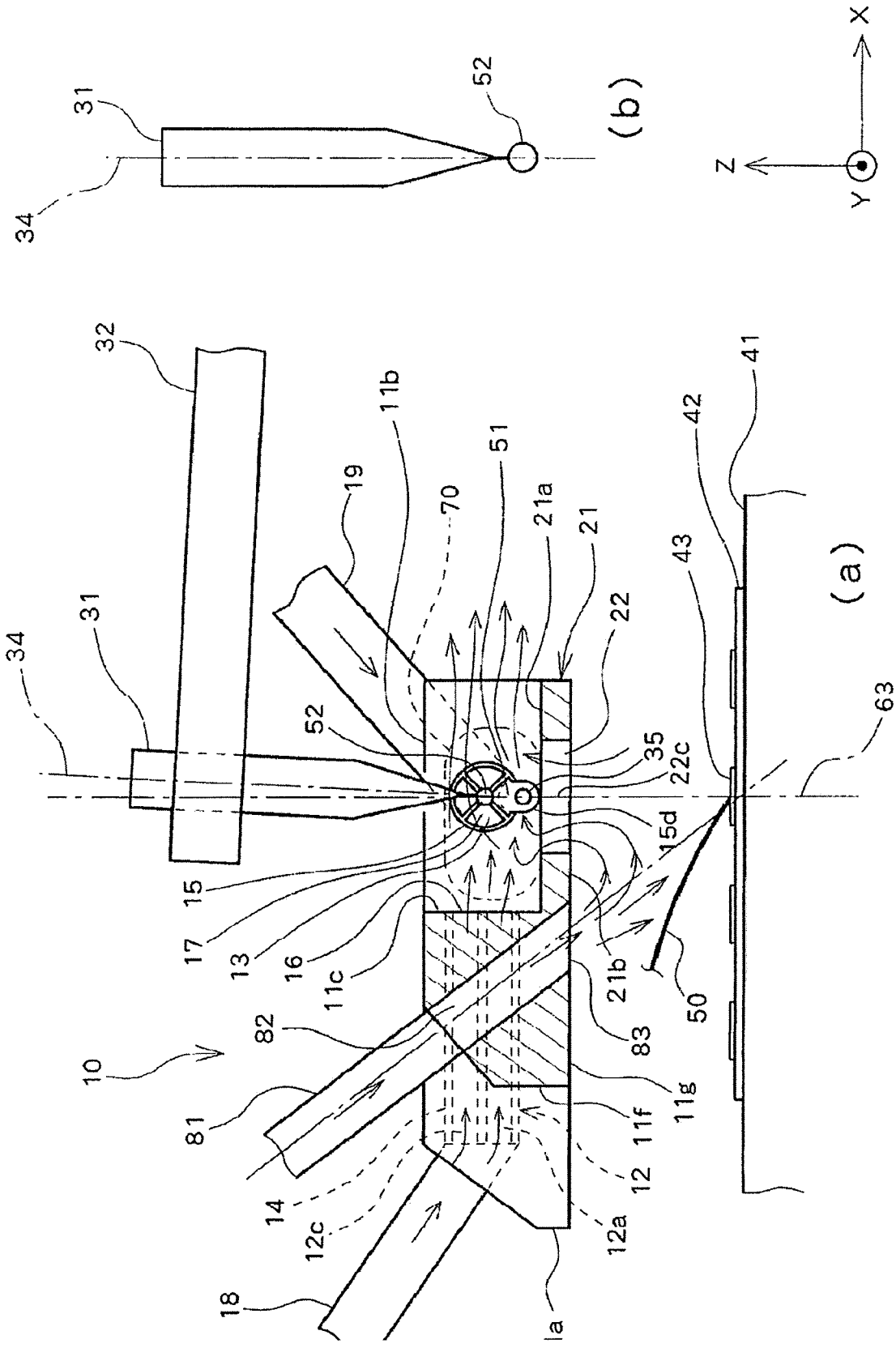

(b)
(a)
X
Y
Z
31
34
52
32
11b
19
70
51
21a
21
22
41
42
43
63
35
22c
15d
15
17
13
16
11c
21b
83
50
82
10
81
14
12c
18
1a
12a
12
11f
11g

FIG. 11

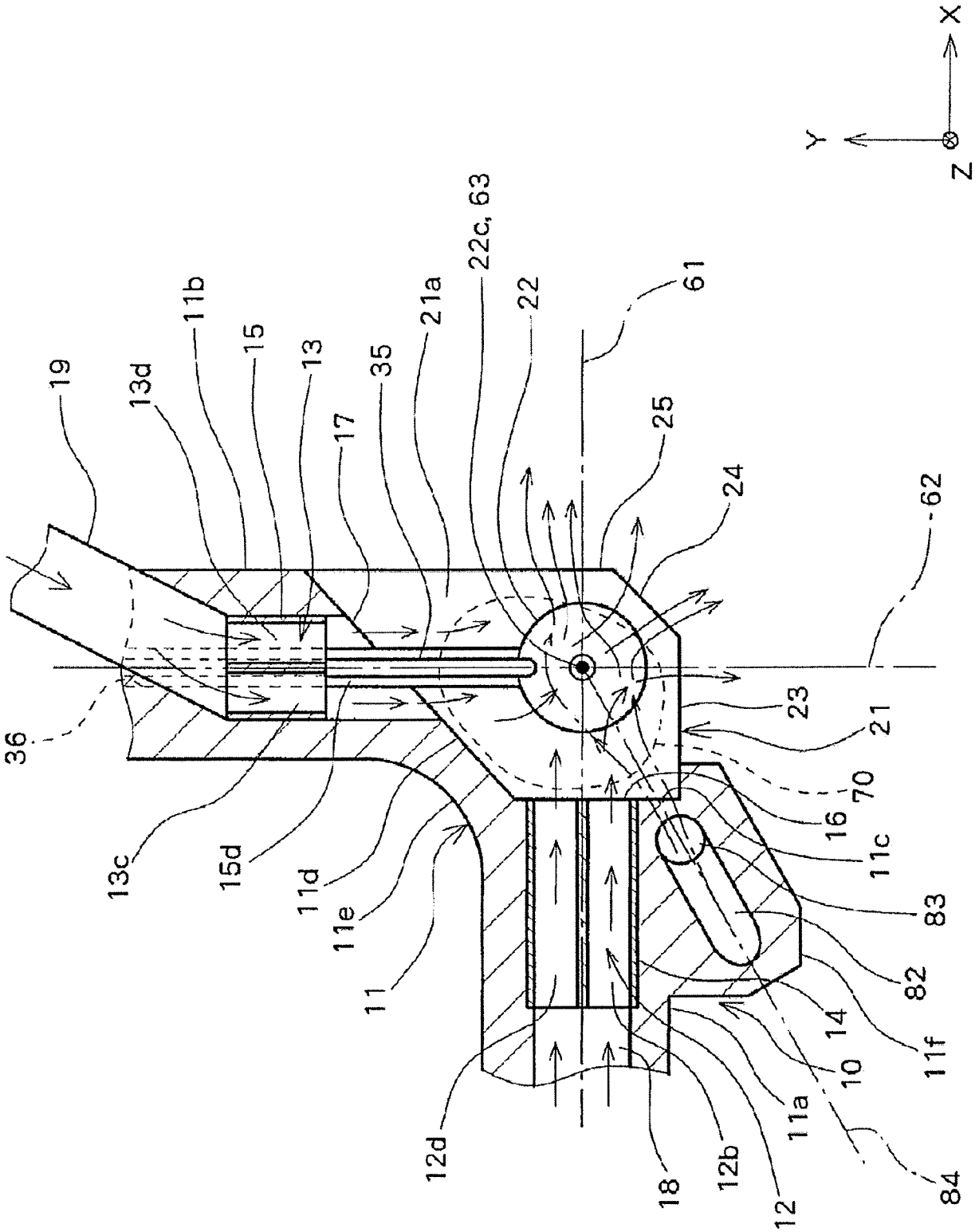

X
Y
Z
19
13d
11b
15
13
17
35
21a
22c, 63
22
61
25
24
62
36
23
21
70
16
11c
83
82
14
11f
10
11a
12
84
18
12b
12d
11
11e
11d
15d
13c

FIG. 12