Fig.1

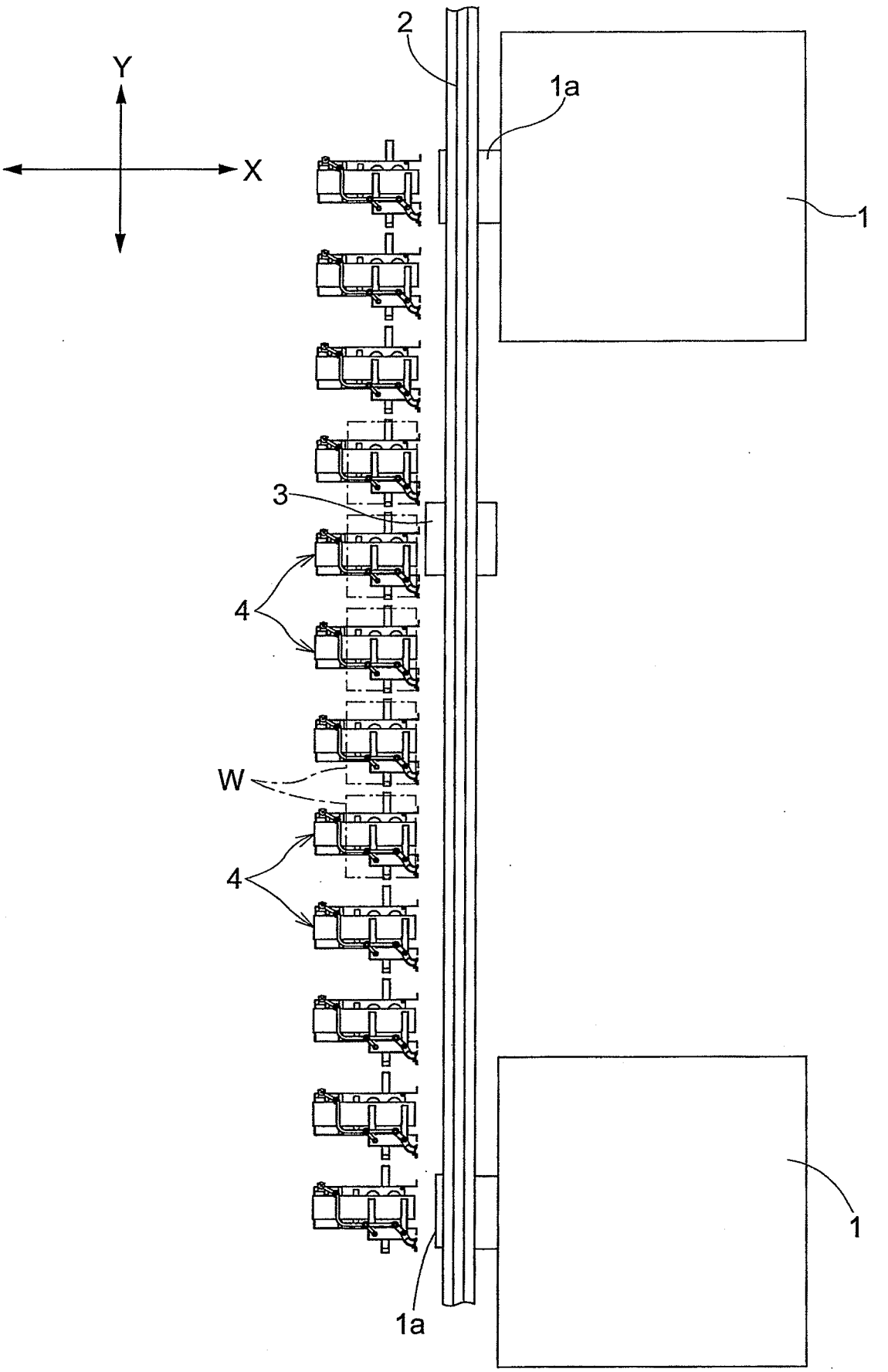


Fig.2

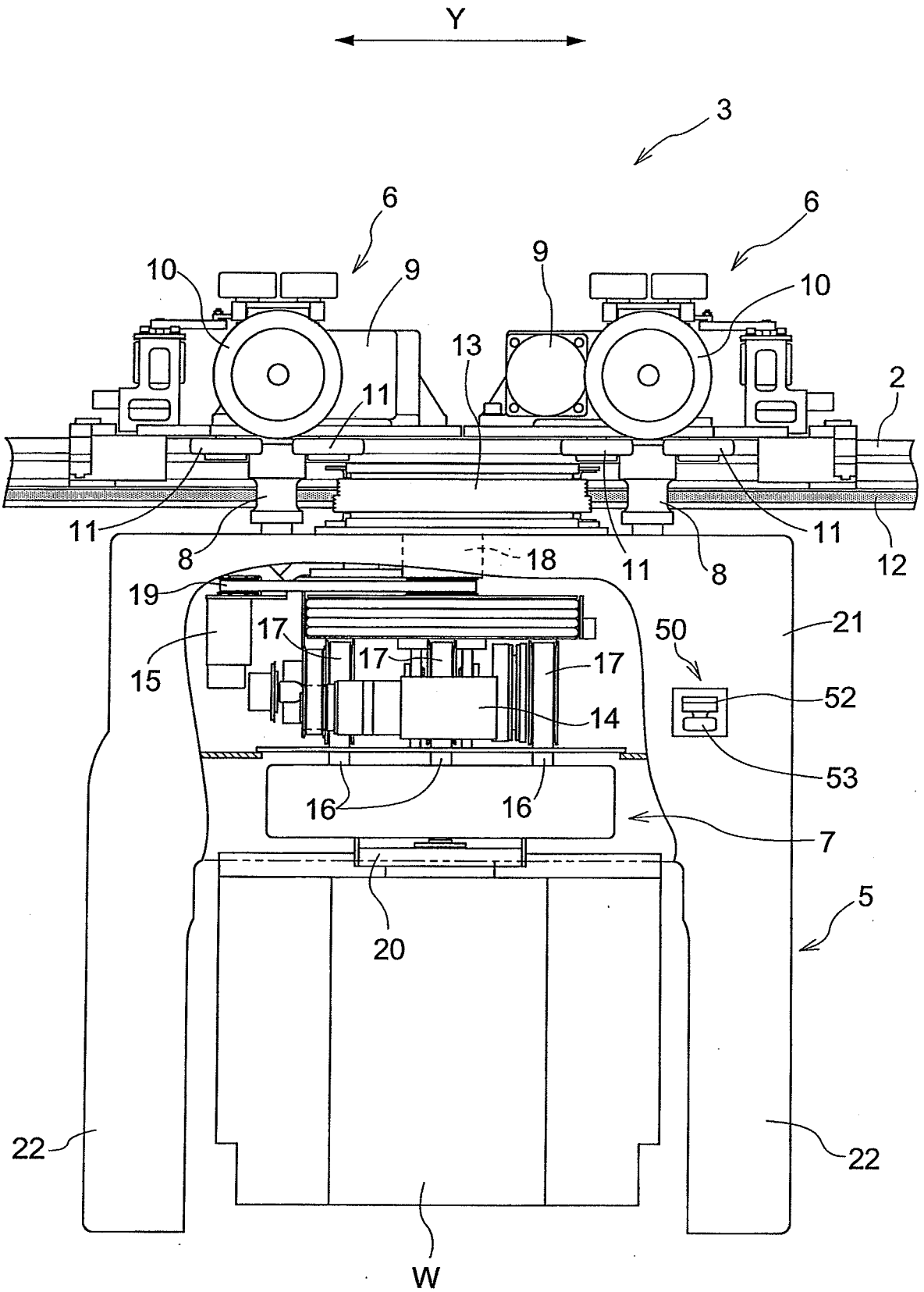

Y
3
6
6
10
9
9
10
13
2
11
11
11
8
18
11
8
12
19
21
17
17
17
50
15
52
14
53
16
16
7
5
20
22
22
W

Fig.3

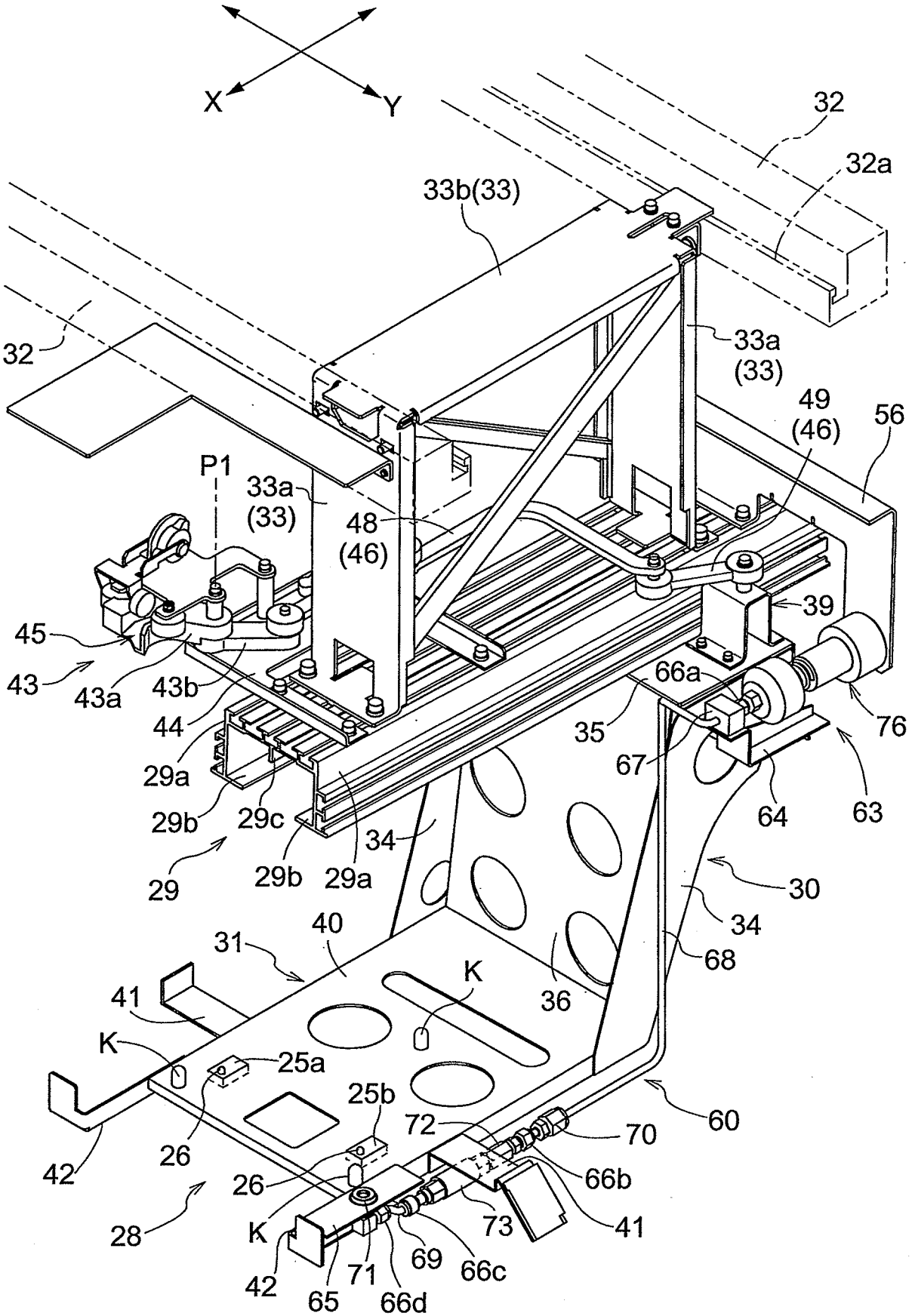

X
Y
32
32a
33b(33)
33a
(33)
49
(46)
56
P1
48
(46)
39
45
43
43a
43b
44
66a
35
67
76
64
63
29a
29b
29c
34
29
29b
29a
30
34
40
31
68
K
36
41
K
25a
25b
72
70
60
42
26
66b
26
73
41
28
K
69
66c
42
71
65
66d

Fig.4

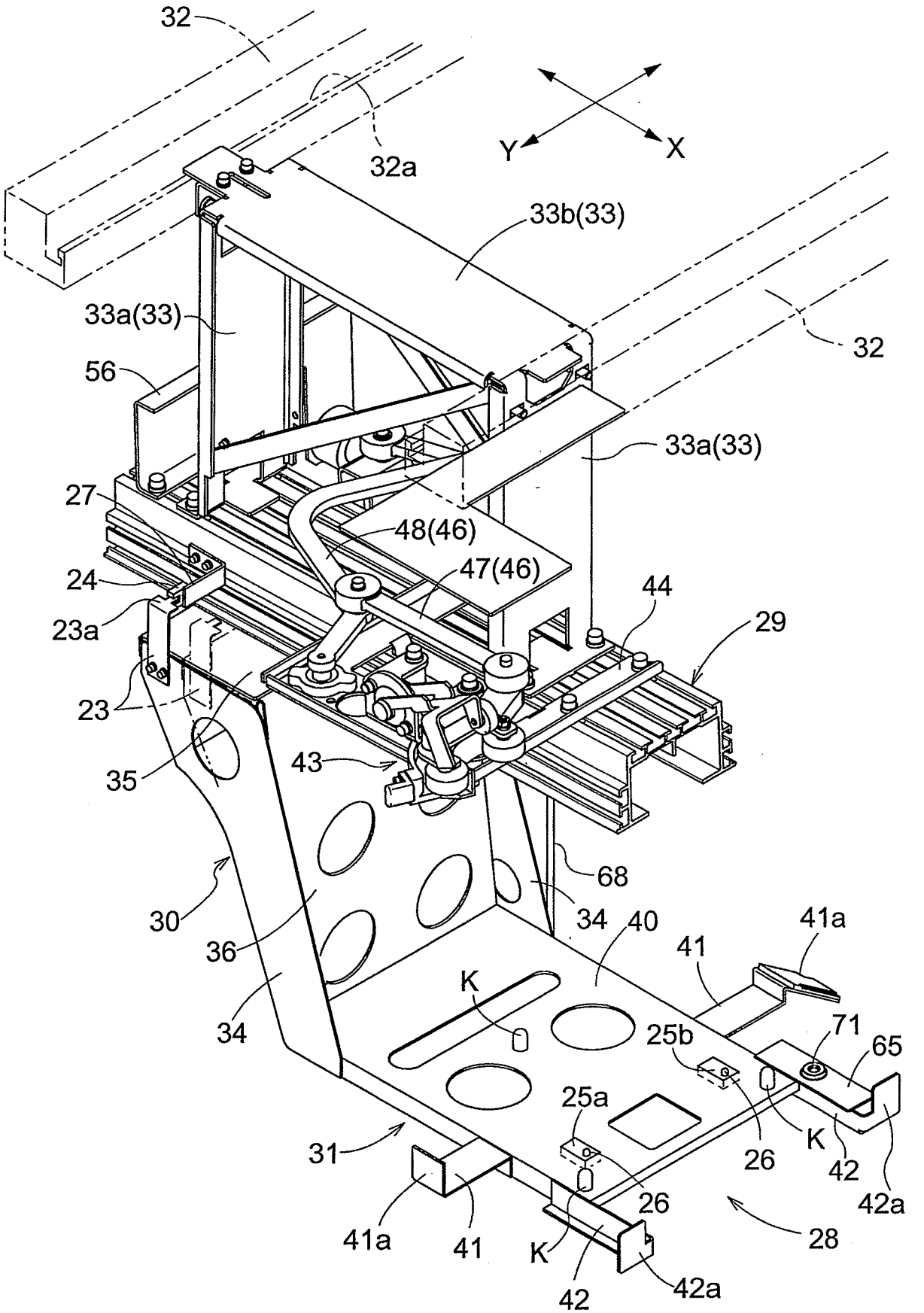

32
32a
Y
X
33b(33)
33a(33)
56
32
33a(33)
27
48(46)
47(46)
24
44
23a
29
23
35
43
68
30
34
40
41a
36
41
K
34
71
25b
65
25a
K
31
26
42
26
41a
41
K
42
42a
28
42a

Fig.5

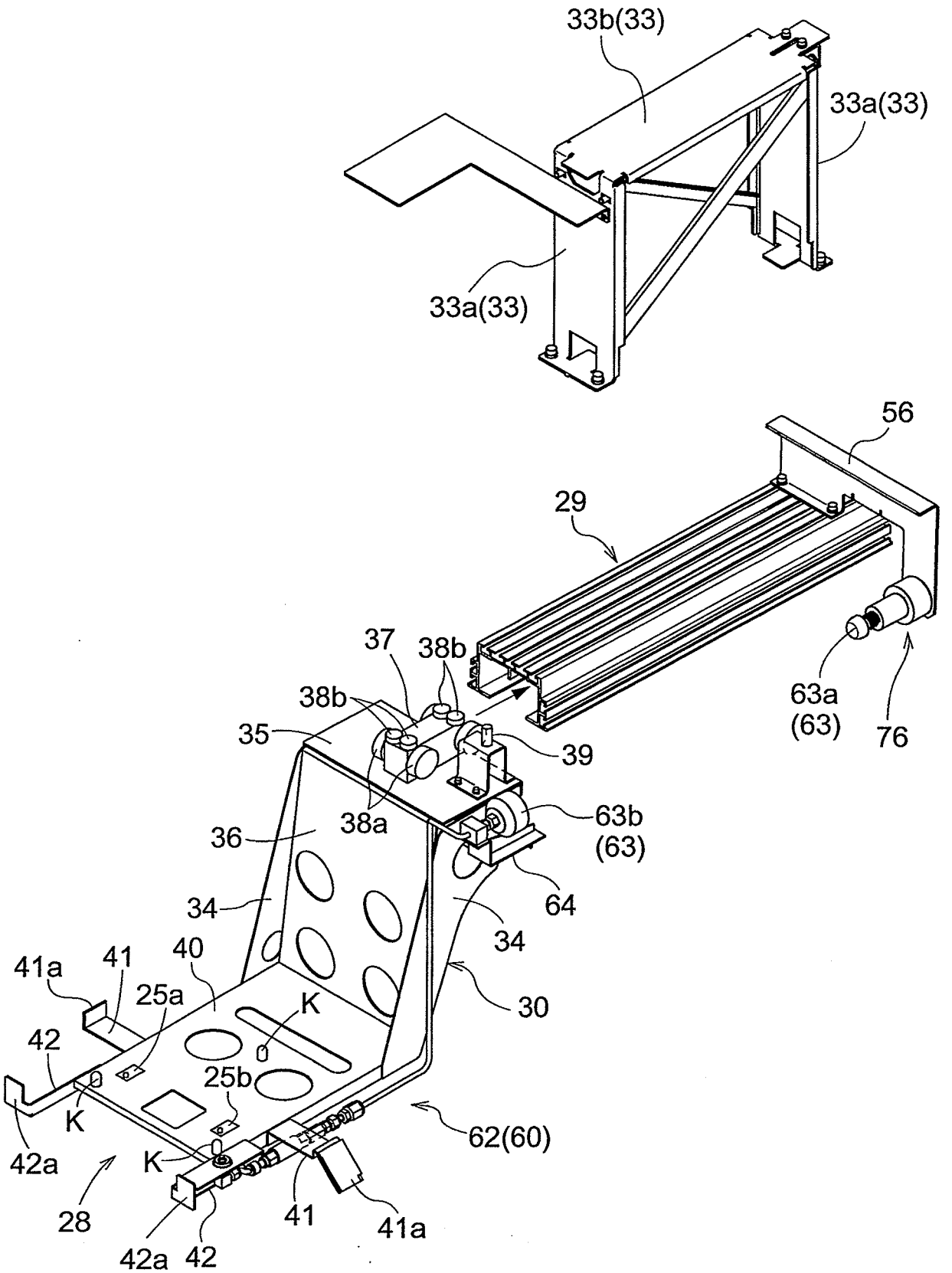

33b(33)
33a(33)
33a(33)
56
29
63a
(63)
76
37
38b
38b
35
39
38a
63b
(63)
36
64
34
34
41a
41
40
25a
K
30
42
25b
K
62(60)
42a
K
28
41
41a
42a
42

Fig.6

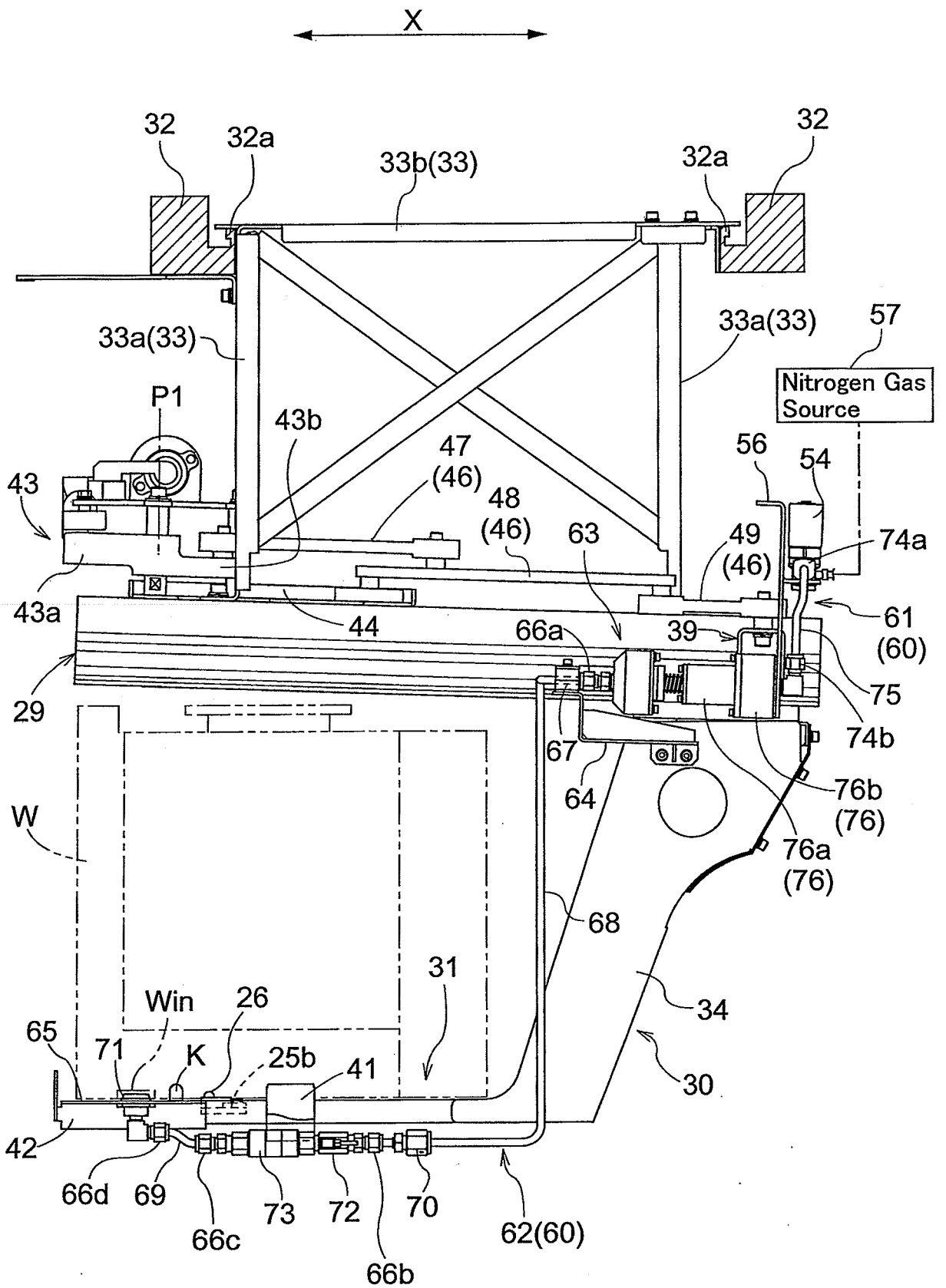

X
32
32a
33b(33)
32a
32
33a(33)
33a(33)
57
Nitrogen Gas Source
P1
43b
47
(46)
48
(46)
63
49
(46)
56
54
74a
43
43a
44
66a
39
61
(60)
29
75
74b
67
64
76b
(76)
W
76a
(76)
68
31
34
Win
26
65
71
K
25b
41
30
42
66d
69
66c
73
72
70
62(60)
66b

FIG.7

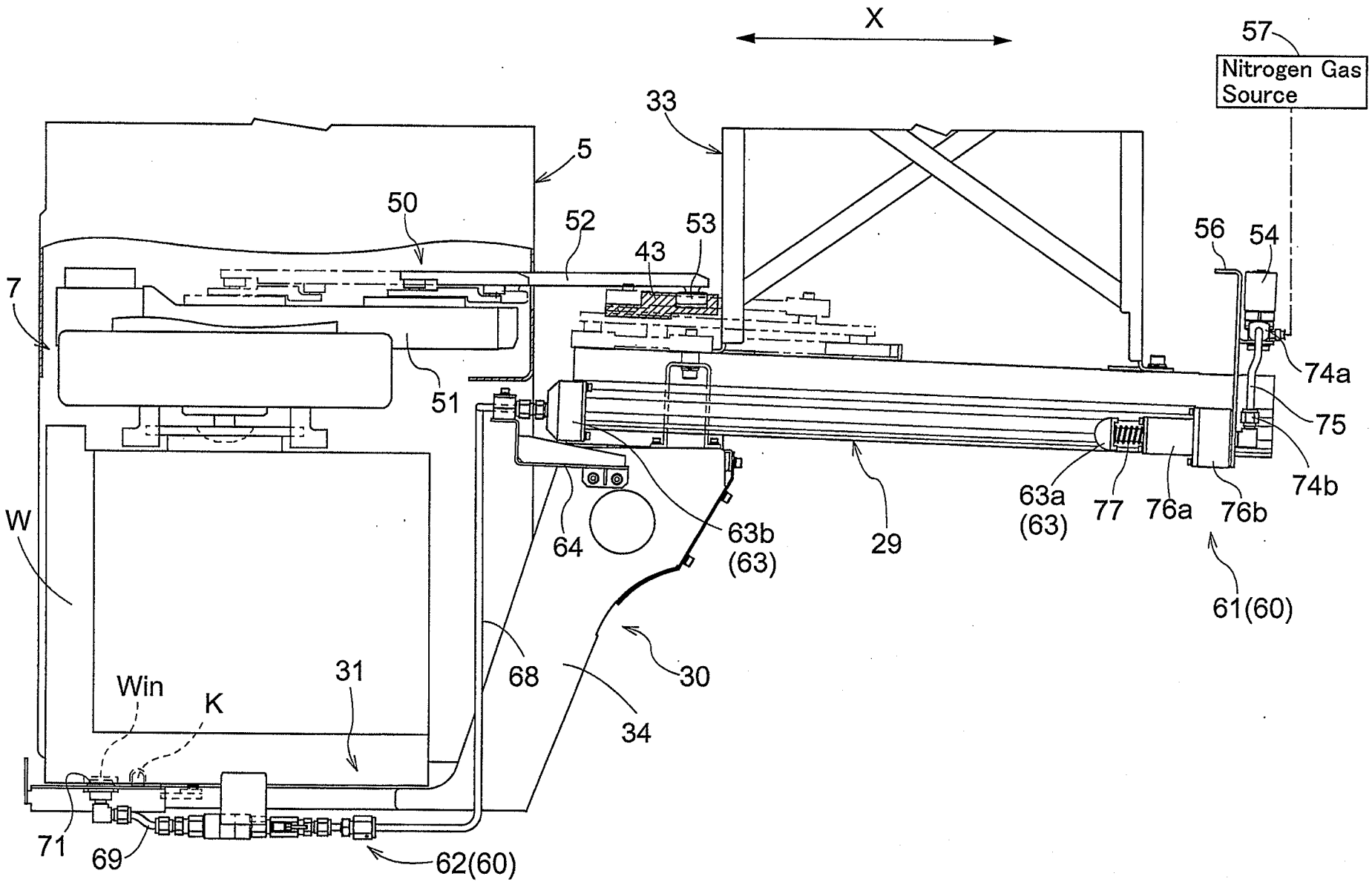

X
57
Nitrogen Gas Source
33
5
50
52
53
43
56
54
7
74a
75
74b
51
W
64
63b
(63)
29
63a
(63)
77
76a
76b
61(60)
68
30
31
Win
K
34
71
69
62(60)

FIG.8

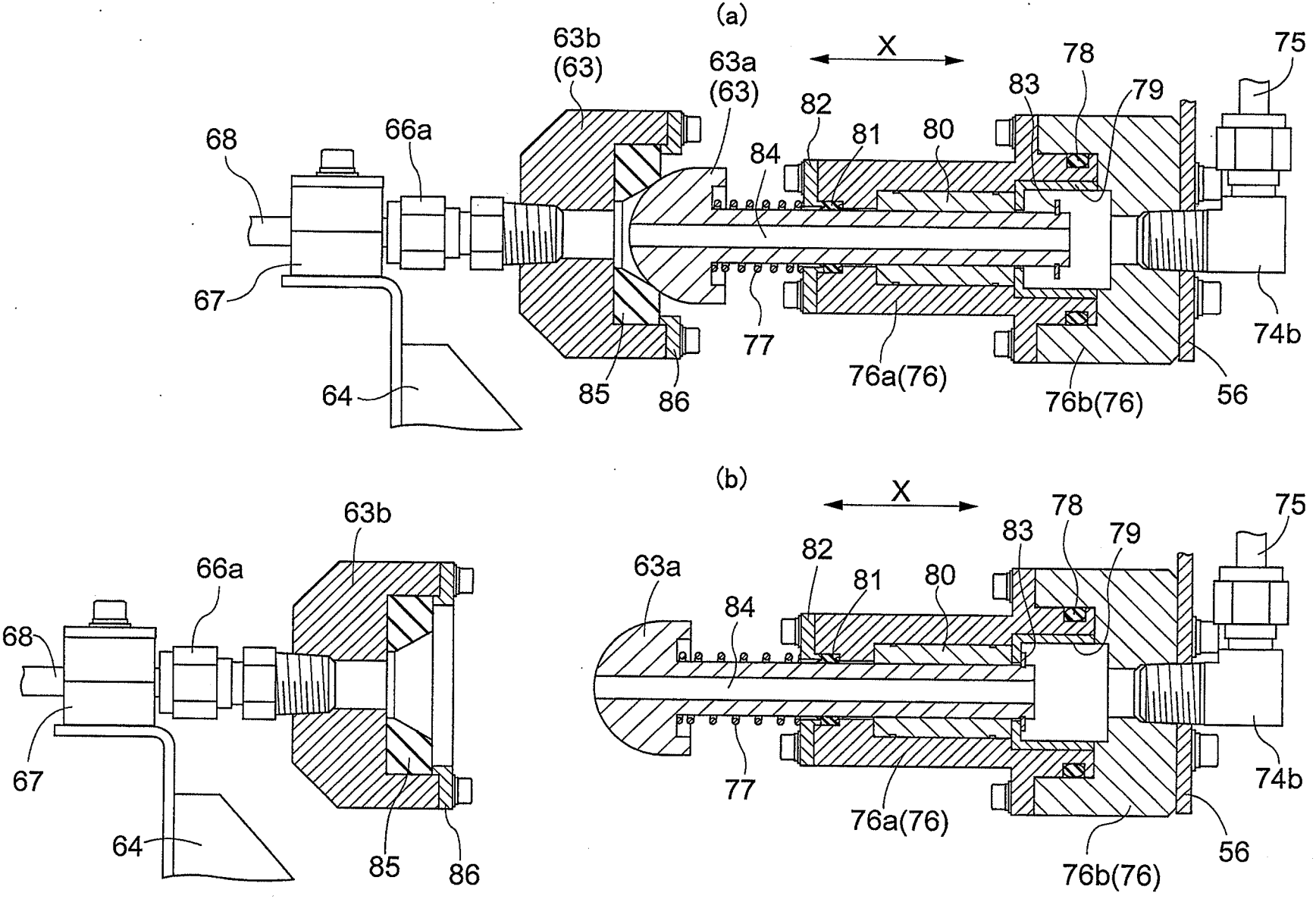

(a)
63b
(63)
63a
(63)
X
78
75
83
79
82
81
80
84
68
66a
67
77
74b
64
85
86
76a(76)
76b(76)
56
(b)
X
78
75
63b
83
79
82
66a
63a
81
80
84
68
67
77
74b
64
85
86
76a(76)
56
76b(76)

Fig.9

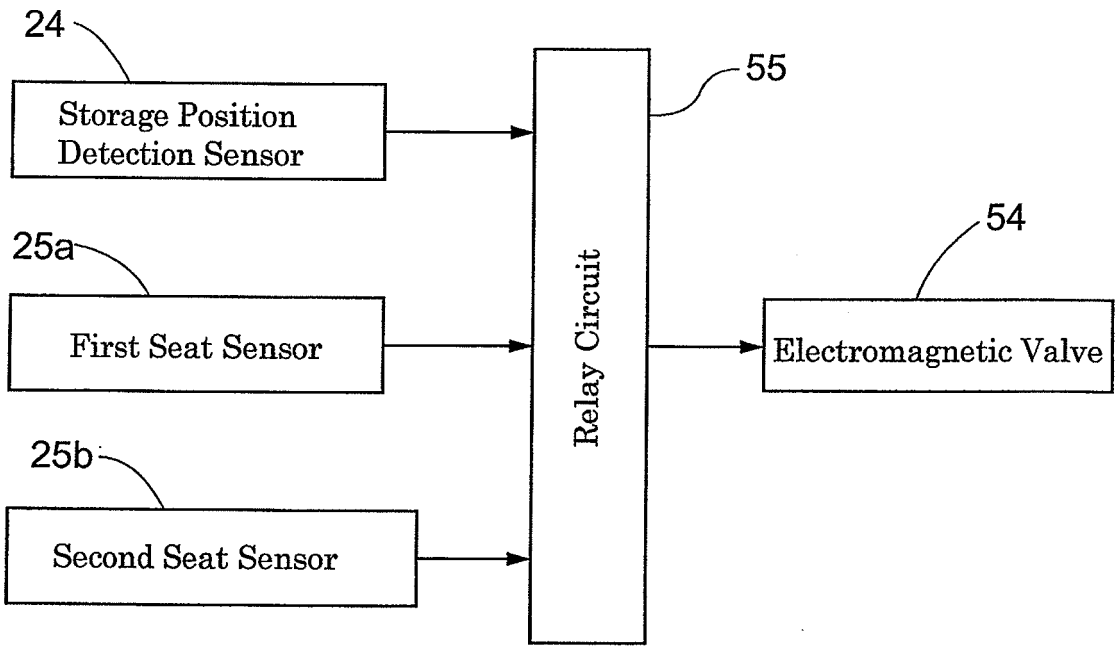
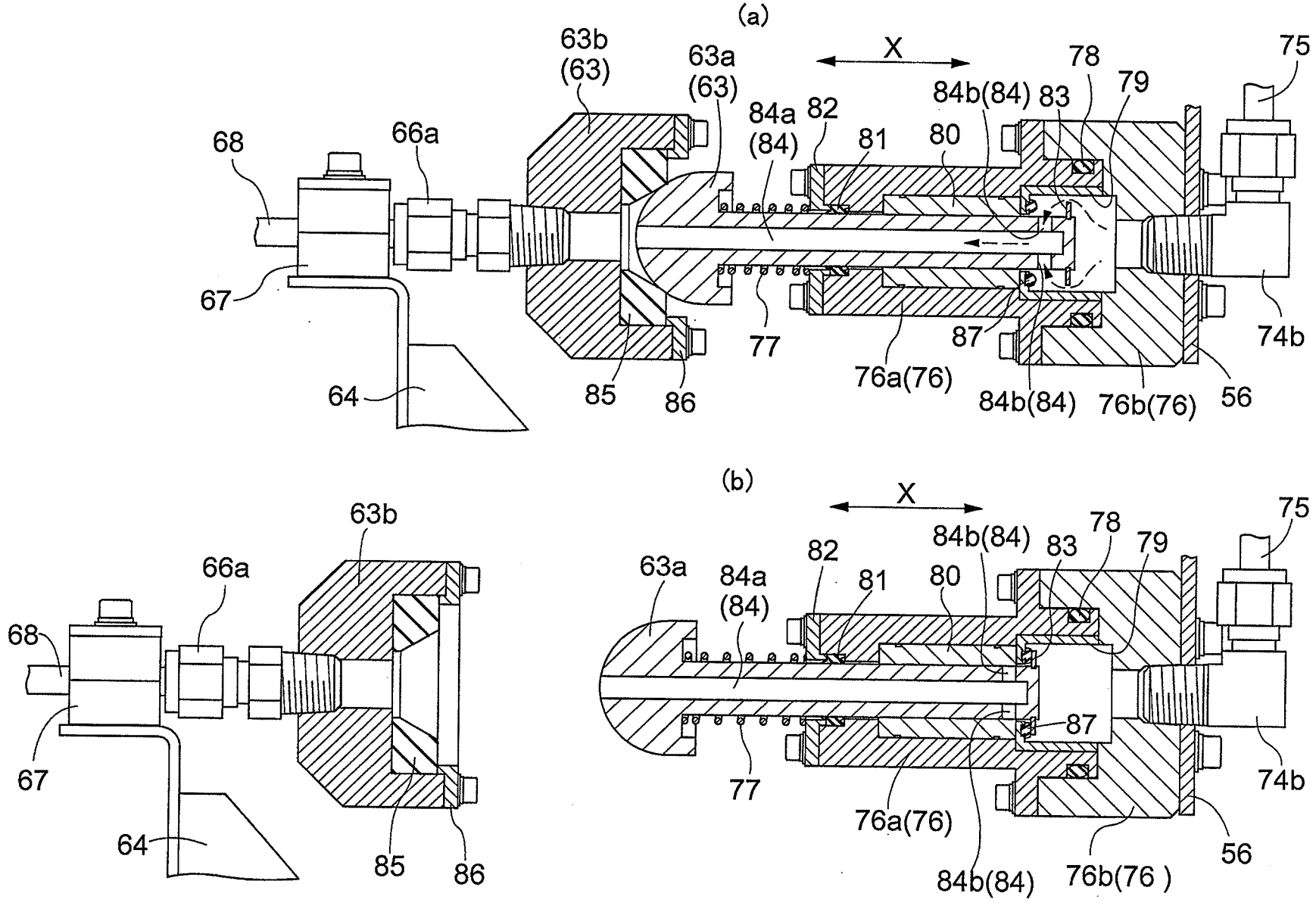

24
Storage Position Detection Sensor
25a
First Seat Sensor
25b
Second Seat Sensor
55
Relay Circuit
54
Electromagnetic Valve

FIG.10


(a)
63b
(63)
63a
(63)
X
78
75
84b(84)
83
79
84a
(84)
82
81
80
68
66a
67
64
85
86
77
87
74b
76a(76)
84b(84)
76b(76)
56
(b)
X
63b
66a
68
67
64
85
86
63a
84a
(84)
82
81
80
84b(84)
83
78
79
75
87
77
74b
76a(76)
56
84b(84)
76b(76 )