Fig.1

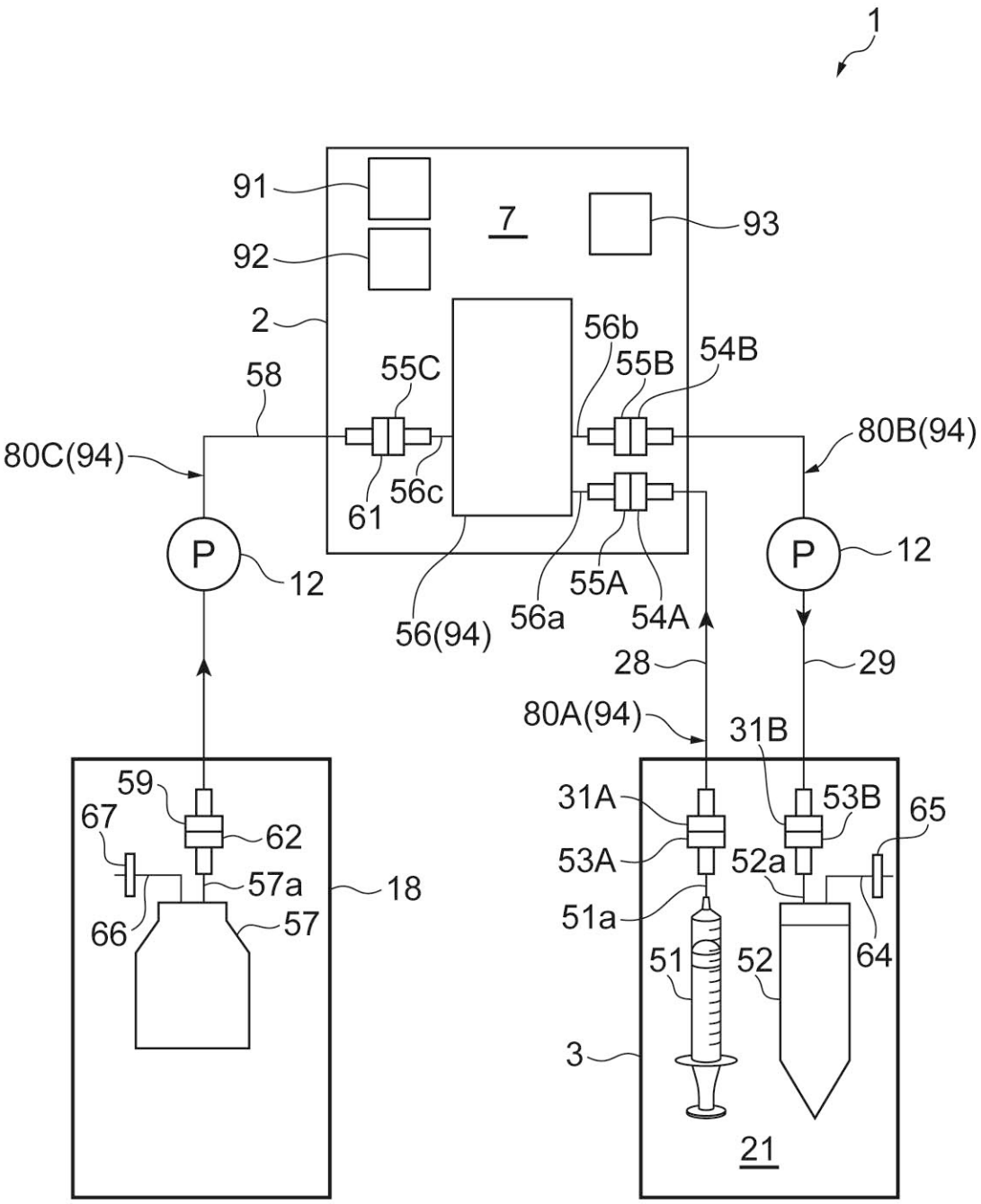
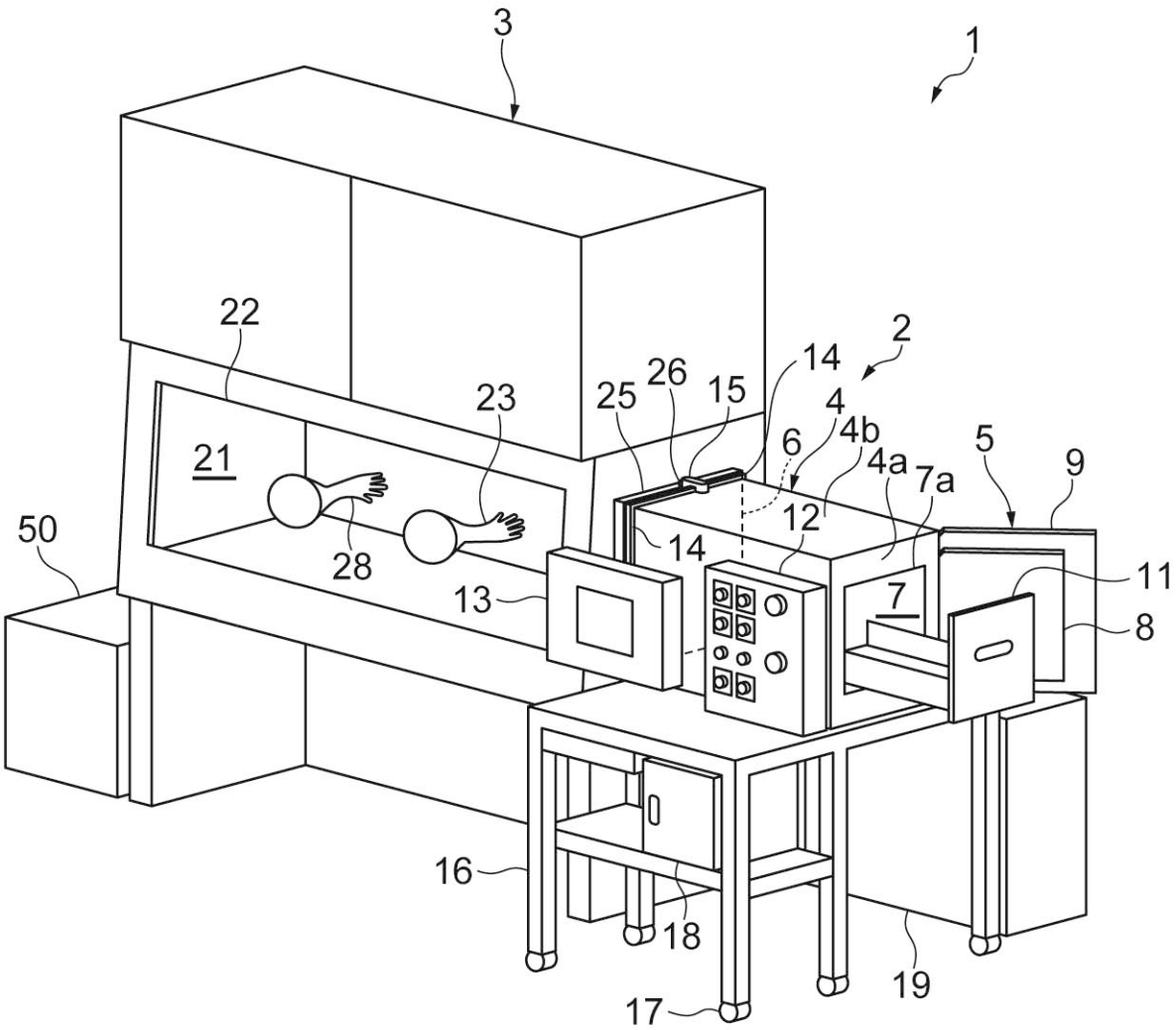

1
91
92
7
93
2
56b
55B
54B
58
55C
80B(94)
80C(94)
61
56c
P
12
P
12
56(94)
56a
55A
54A
28
29
80A(94)
31B
59
67
62
31A
53B
65
53A
52a
57a
18
51a
66
57
51
52
64
3
21

Fig.2



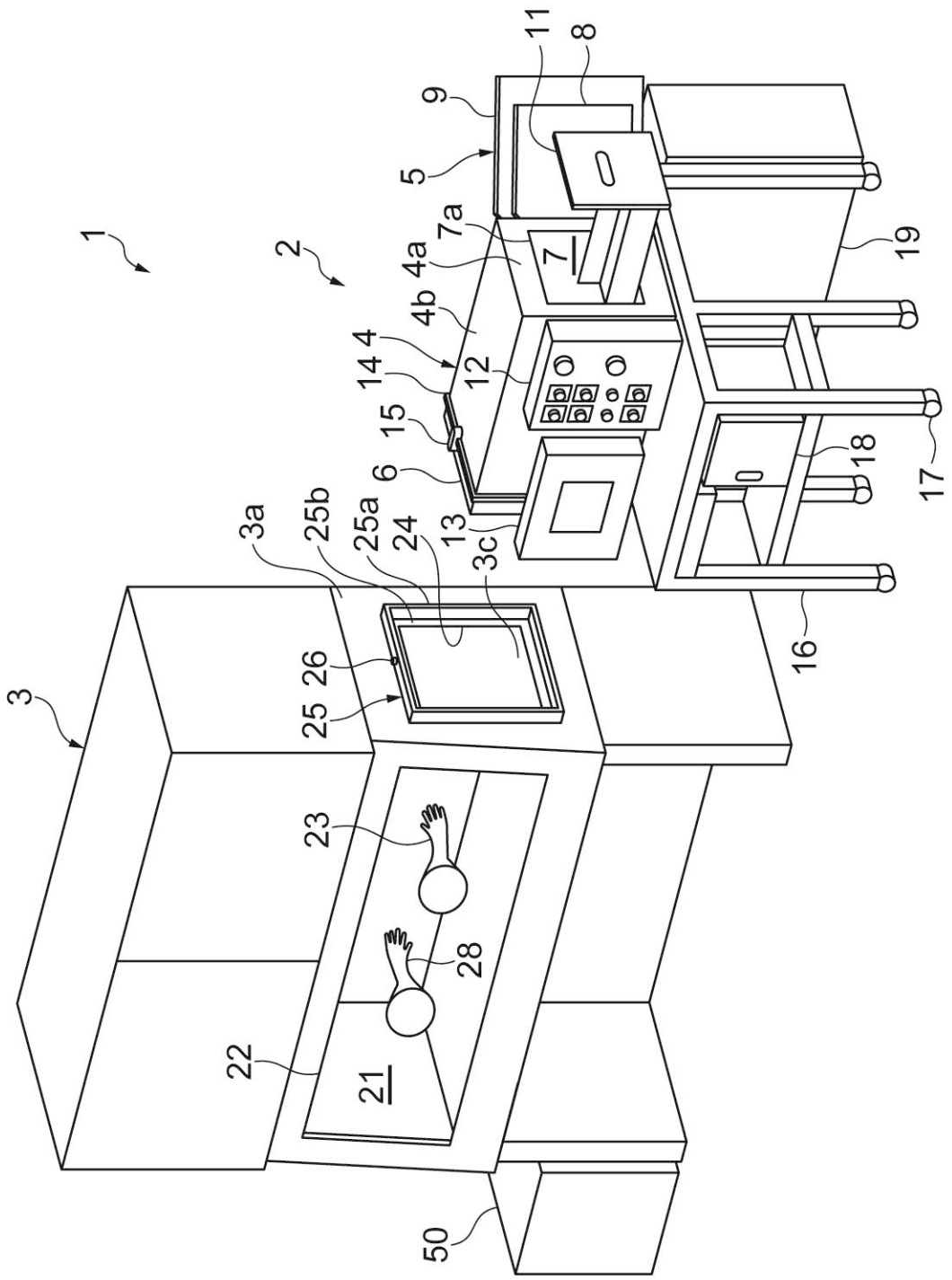
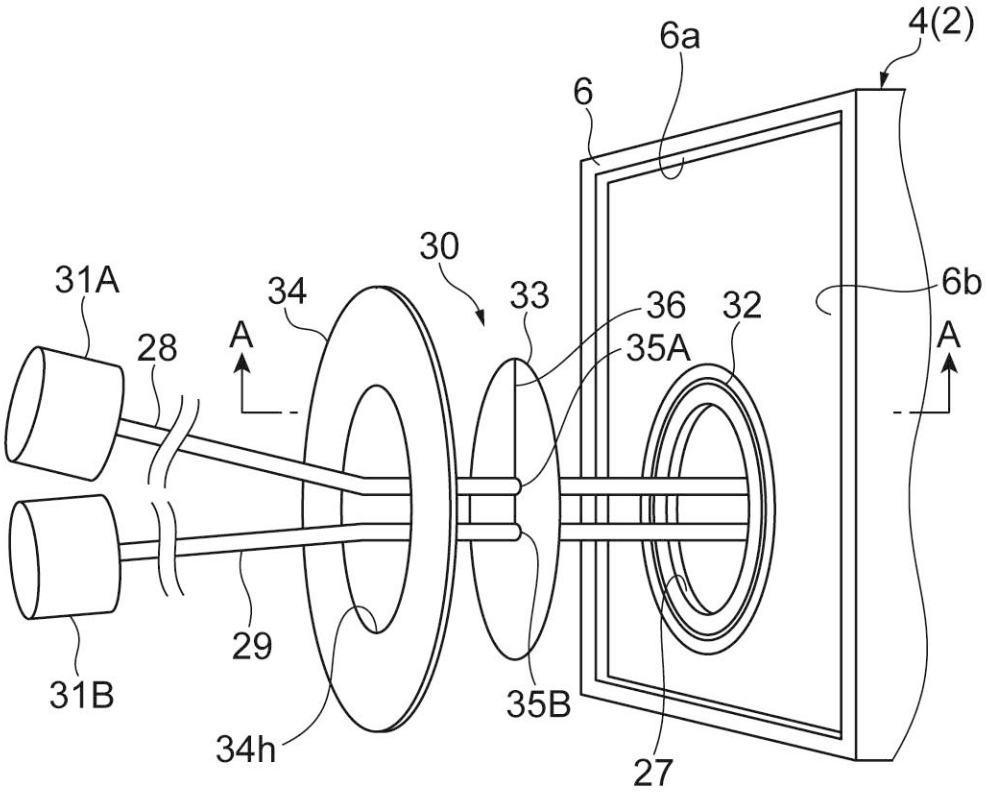

1
2
3
3a
3c
4
4a
4b
5
6
7
7a
8
9
11
12
13
14
15
16
17
18
19
21
22
23
24
25
25a
25b
26
28
50

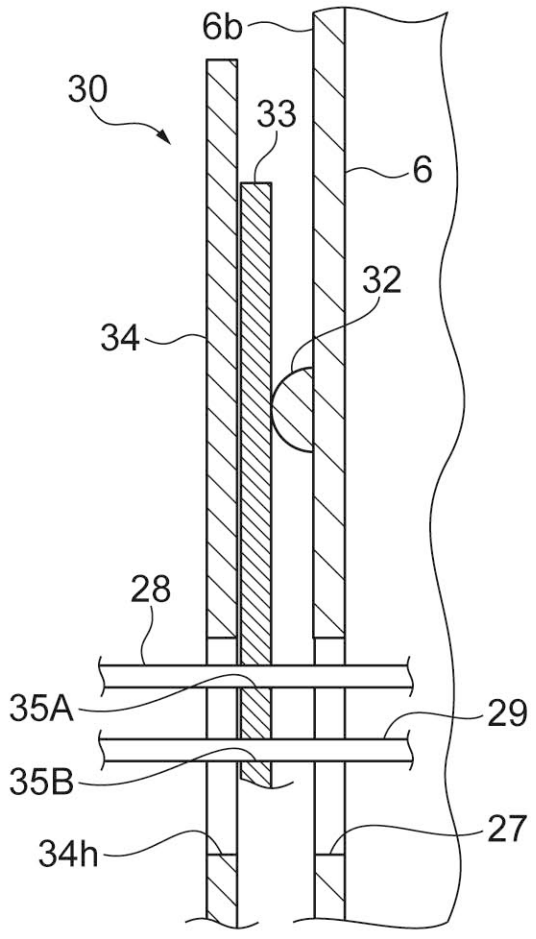
Fig.3

Fig.4

(a)


4(2)
6a
6
30
31A
34
33
36
32
6b
28
A
35A
A
29
31B
35B
34h
27

(b)


6b
30
33
6
32
34
28
35A
29
35B
27
34h

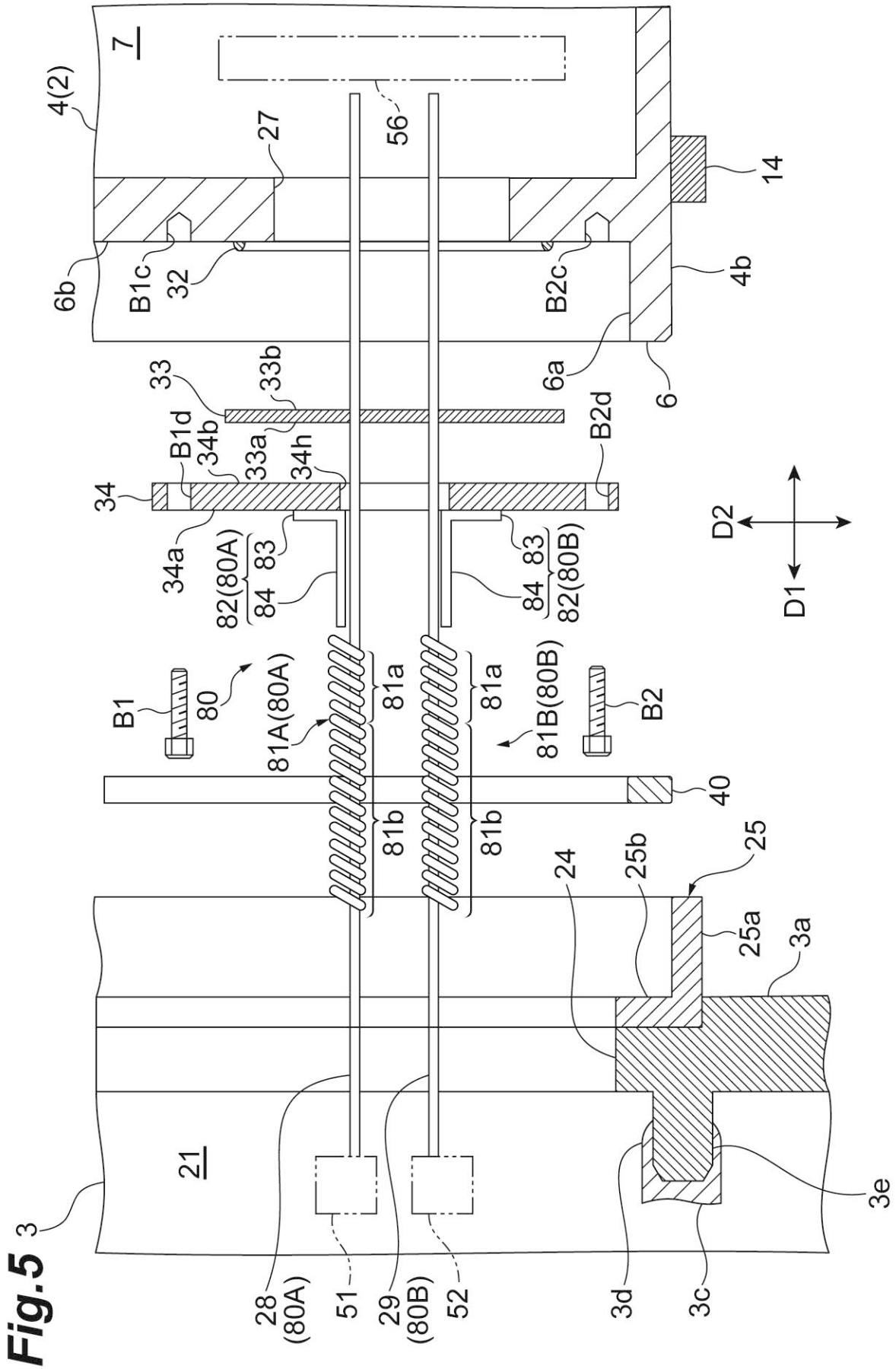

7
4(2)
27
56
14
6b
B1c
32
B2c
4b
6a
6
33
33b
B1d
34b
33a
34h
B2d
34
34a
82(80A)
84
83
84
83
82(80B)
D2
D1
B1
80
81A(80A)
81a
81a
81B(80B)
B2
40
81b
81b
24
25b
25
25a
3a
21
3
28
(80A)
51
29
(80B)
52
3d
3c
3e

Fig.5

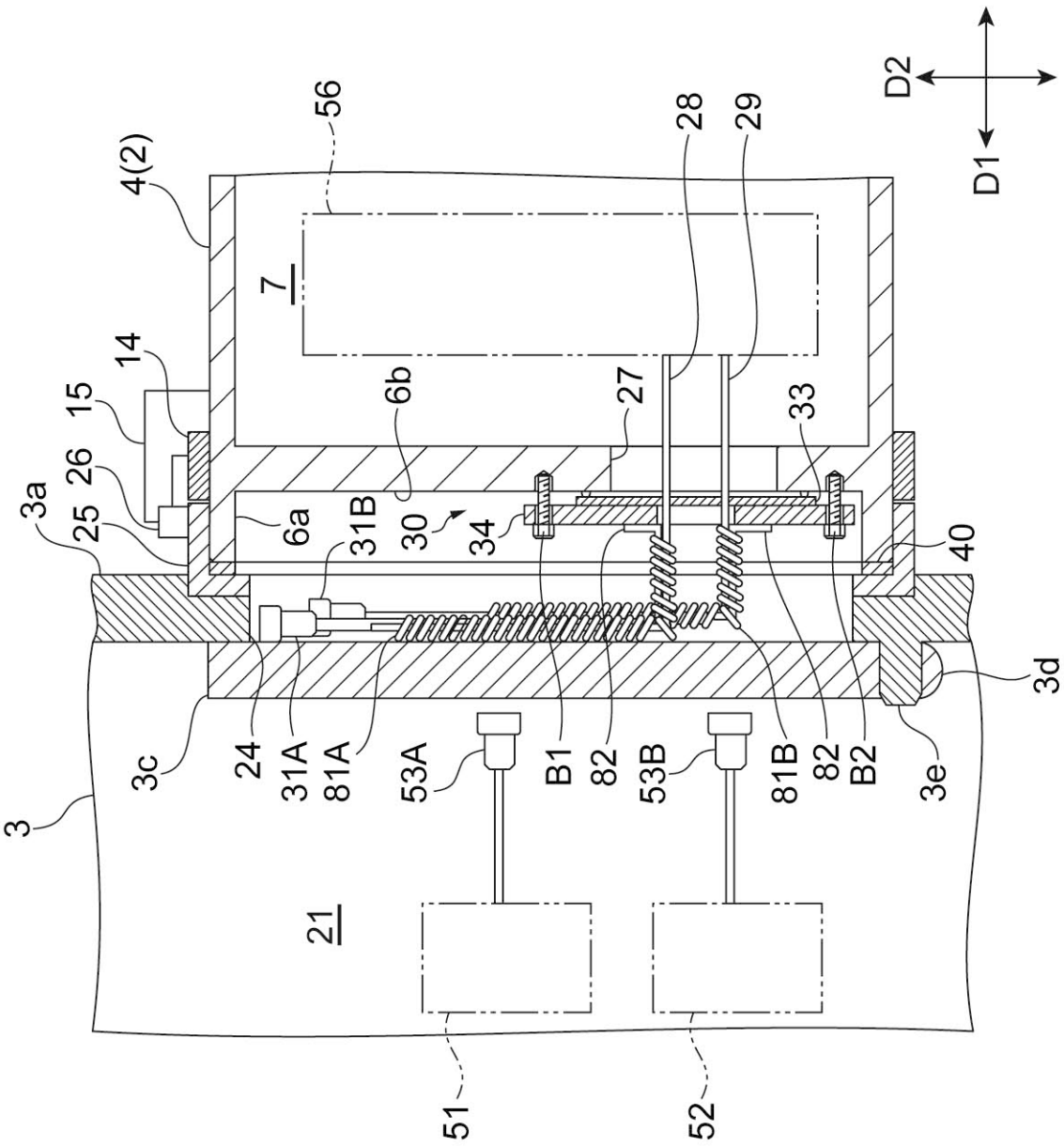

D2
D1
56
28
29
4(2)
7
14
15
6b
27
33
26
3a
25
6a
31B
30
34
40
3d
3c
24
31A
81A
53A
B1
82
53B
81B
82
B2
3e
3
21
51
52

Fig.6

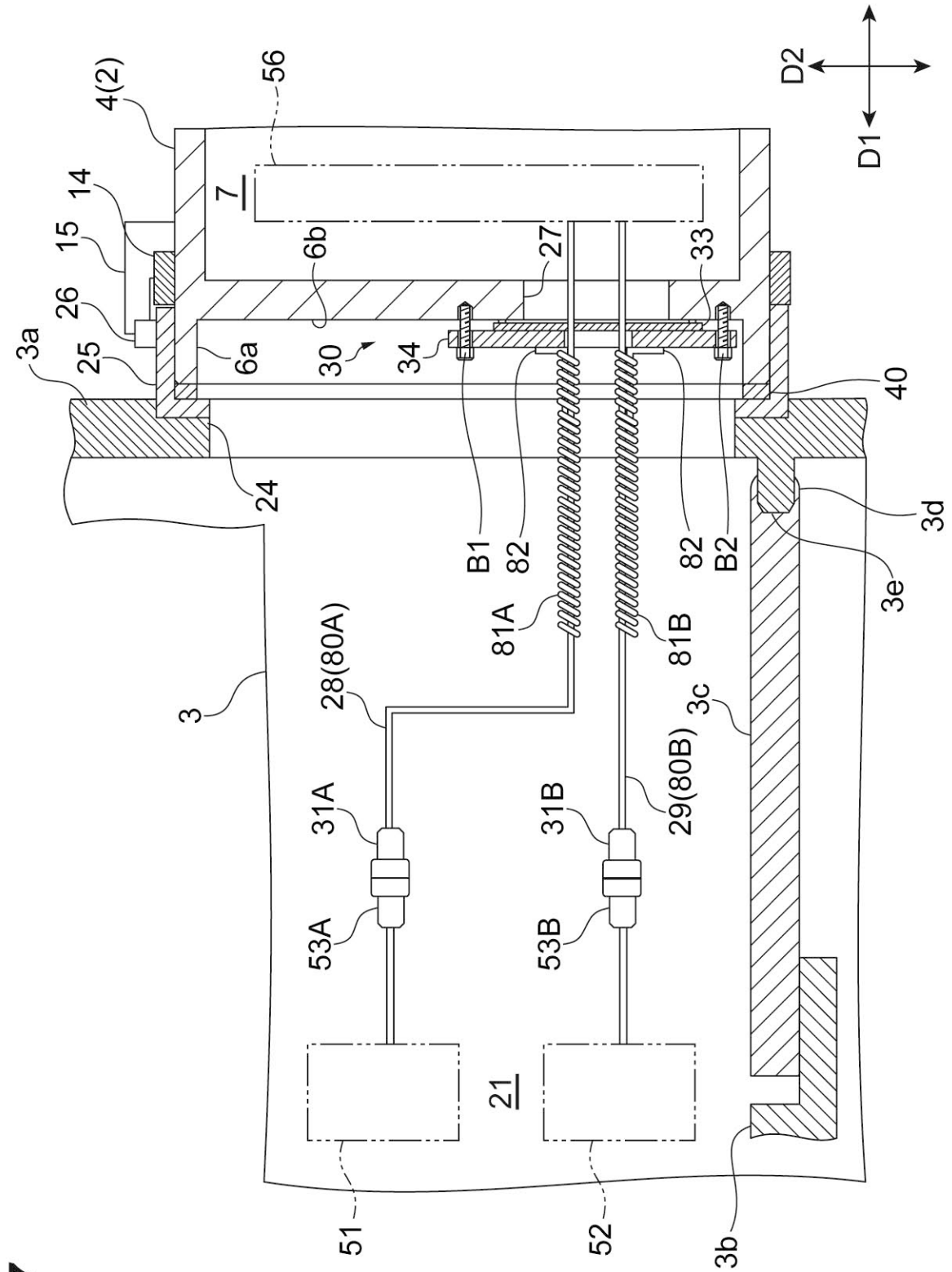

D2
D1
4(2)
56
14
15
26
25
3a
7
6b
27
33
6a
30
34
40
24
3d
B1
82
82
B2
3e
81A
81B
28(80A)
3
3c
29(80B)
31A
31B
53A
53B
21
51
52
3b

Fig.7

Fig.8

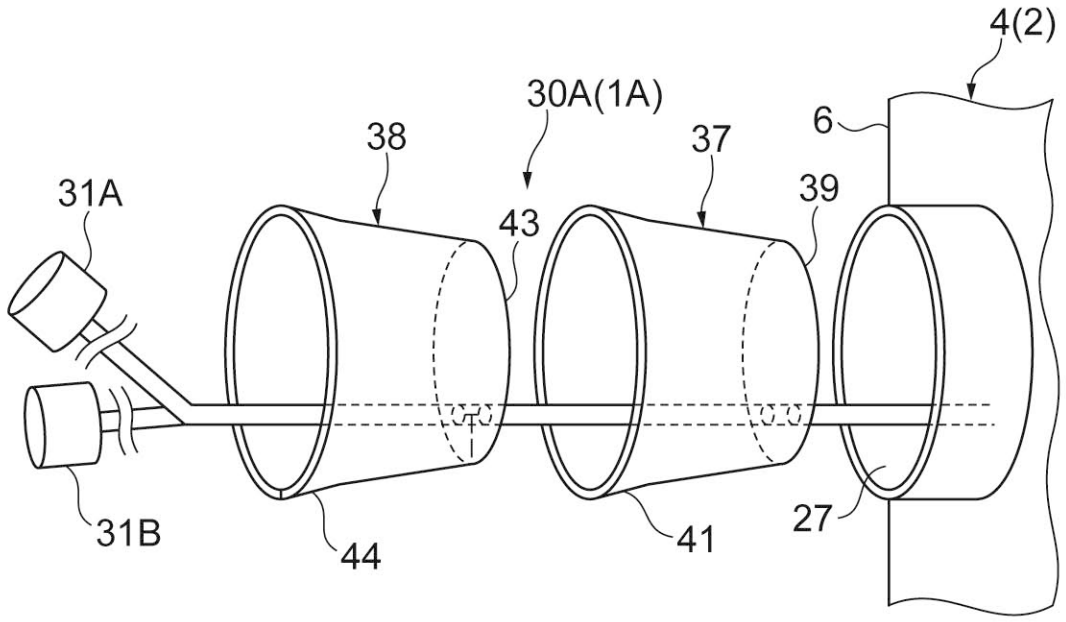


Fig.9

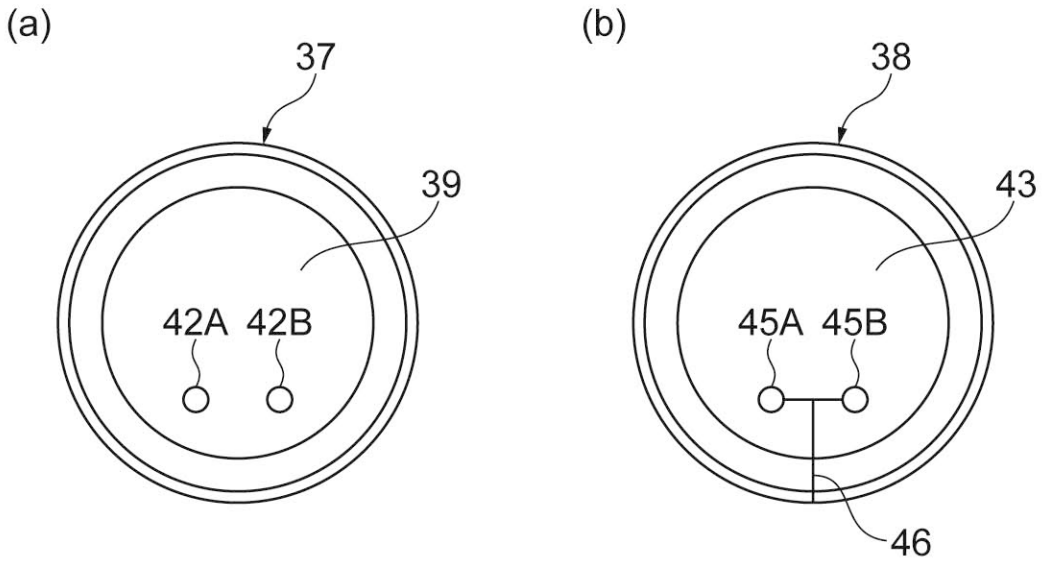
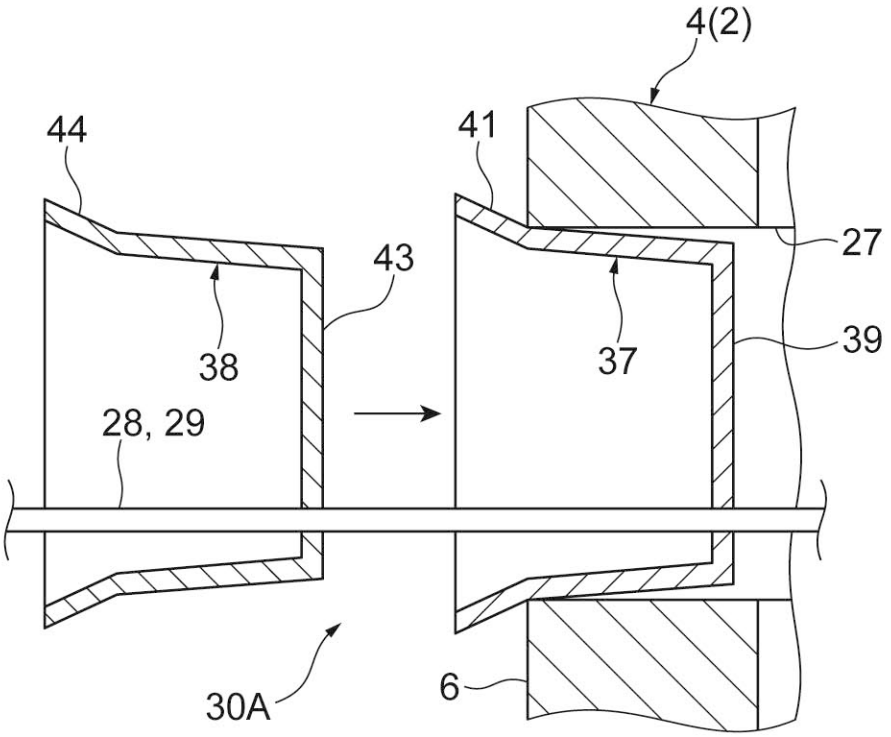


Fig.10

(a)



(b)

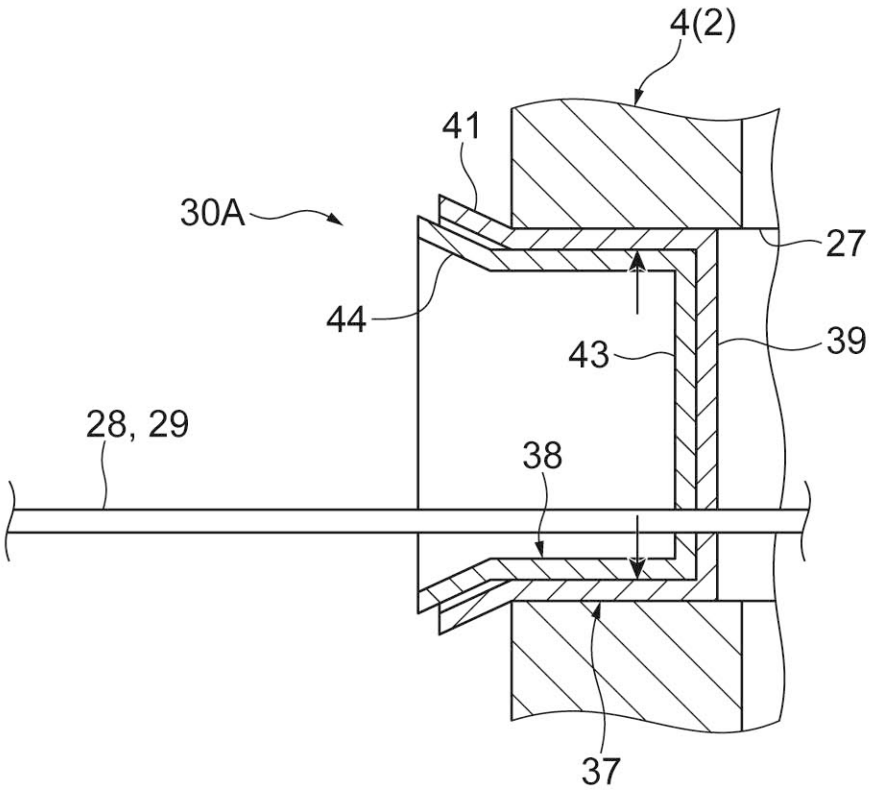
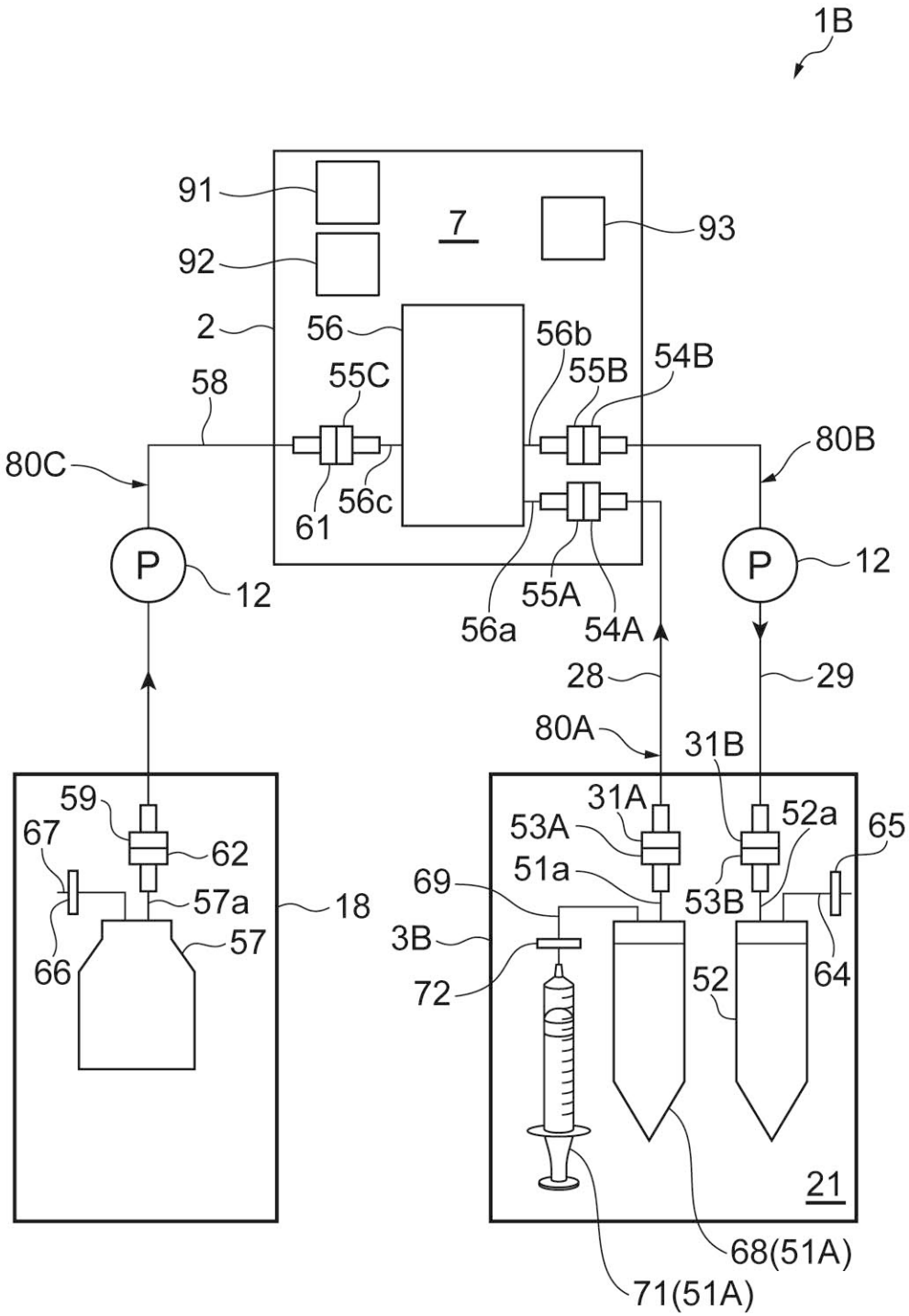


Fig.11


1B
91
92
7
93
2
56
56b
55B
54B
58
55C
80C
80B
61
56c
P
12
P
12
56a
55A
54A
28
29
80A
31B
59
31A
67
53A
52a
65
62
51a
69
53B
57a
18
3B
64
57
72
52
66
21
68(51A)
71(51A)