Fig. 1

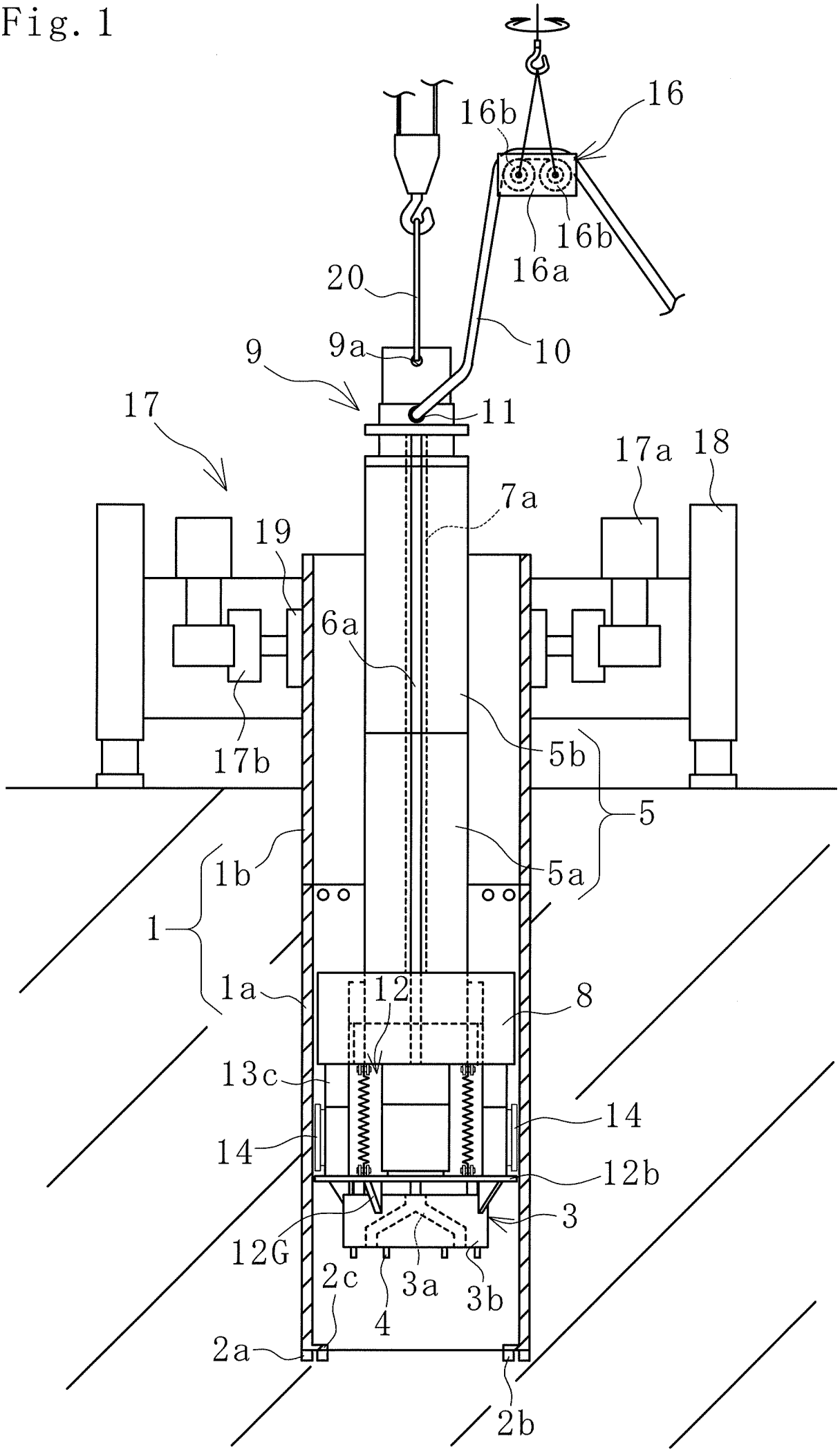

16b
16
16b
16a
20
9a
10
9
11
17
17a
18
7a
19
6a
17b
5b
5
1b
5a
1
1a
12
8
13c
14
14
12b
3
12G
2c
3a
3b
4
2a
2b

Fig. 2

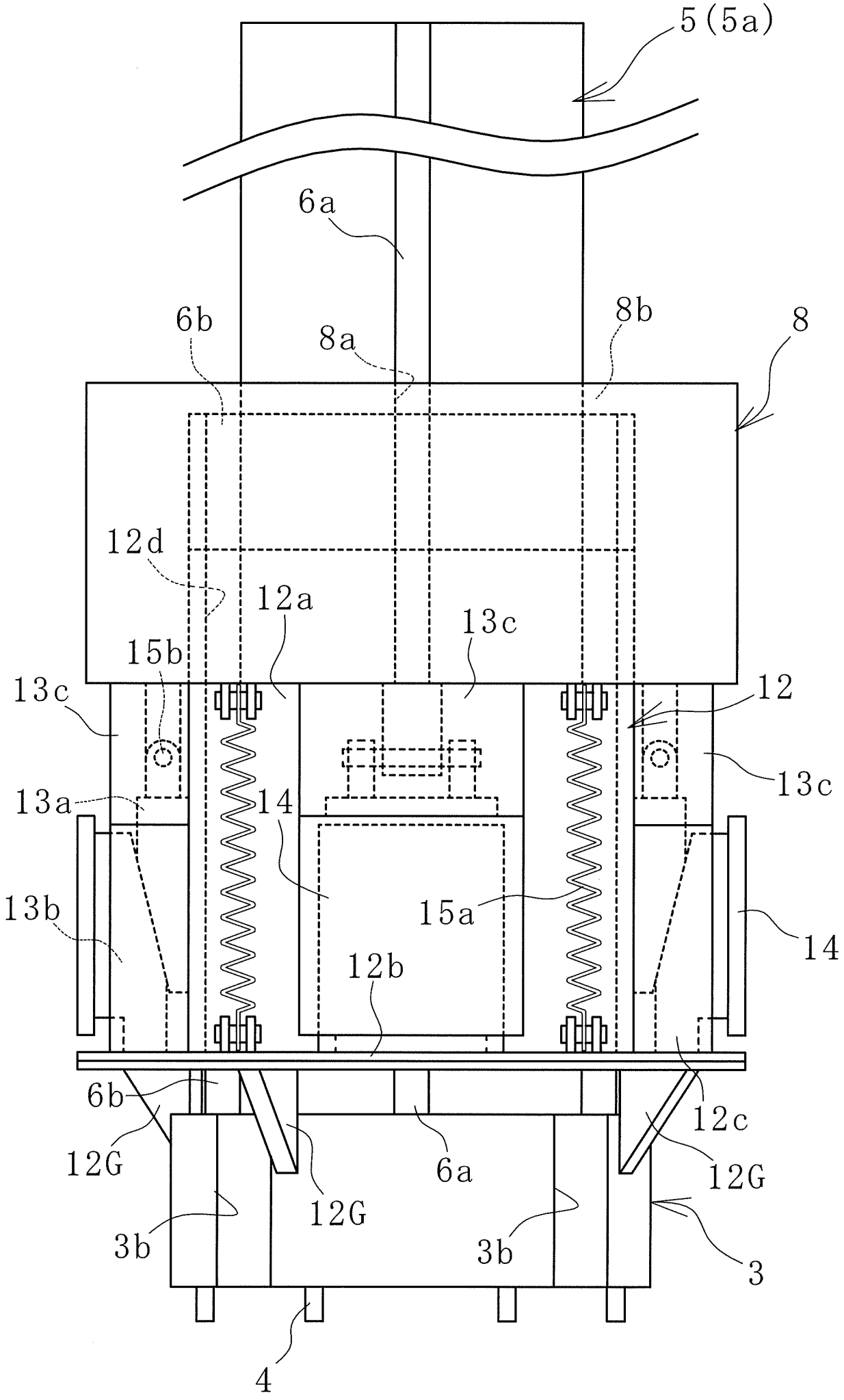

5(5a)
6a
6b
8a
8b
8
12d
12a
13c
15b
13c
12
13c
13a
14
13b
15a
14
12b
6b
12c
12G
6a
12G
12G
3b
3b
3
4

Fig. 3

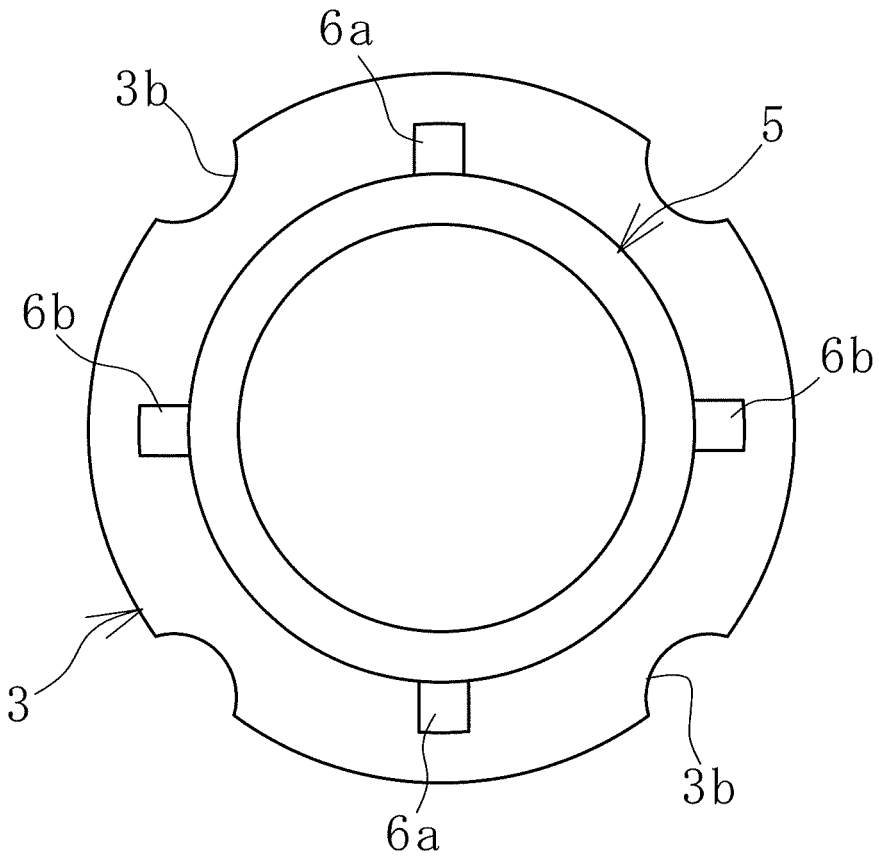


Fig. 4

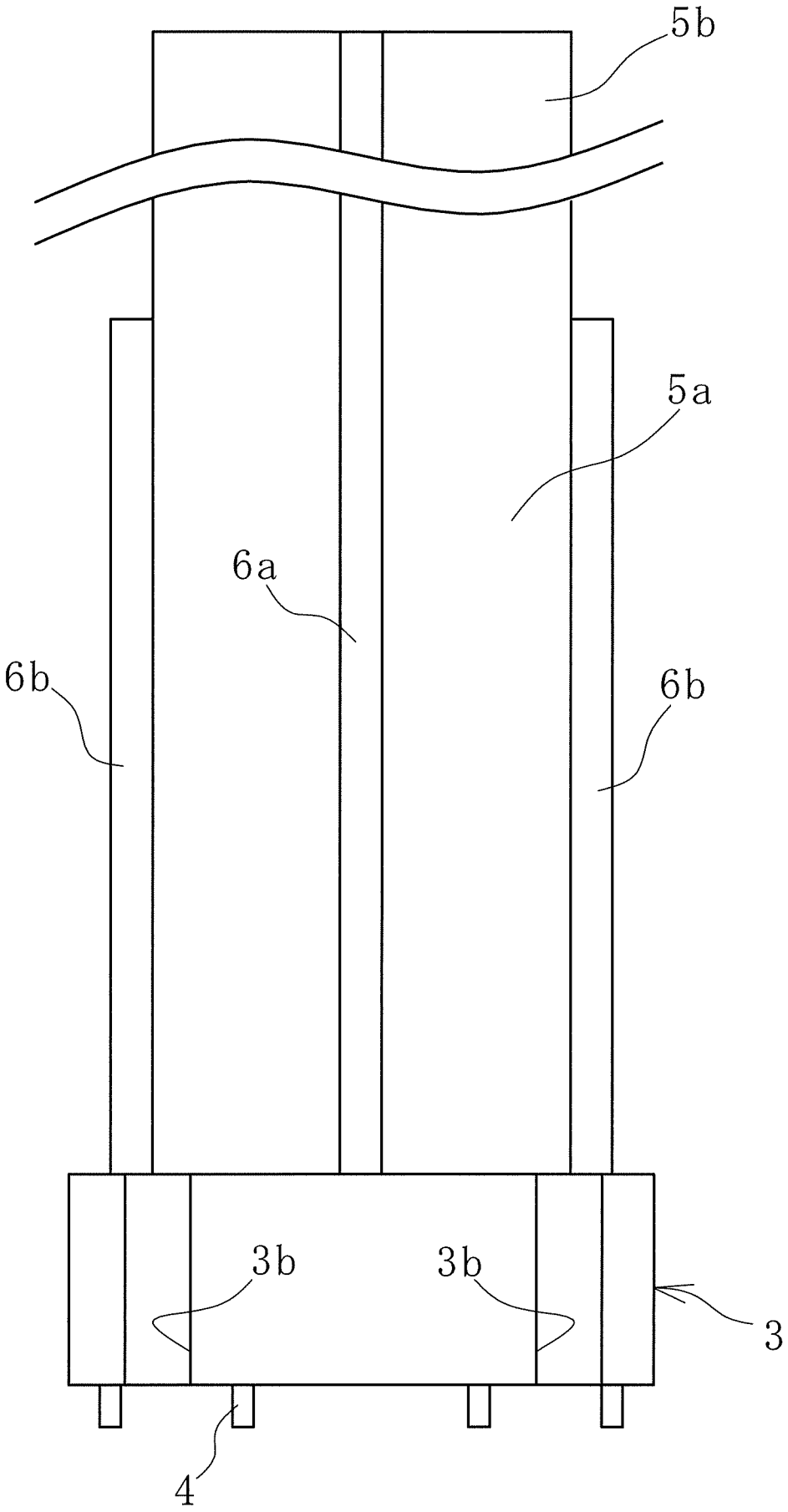


Fig. 5

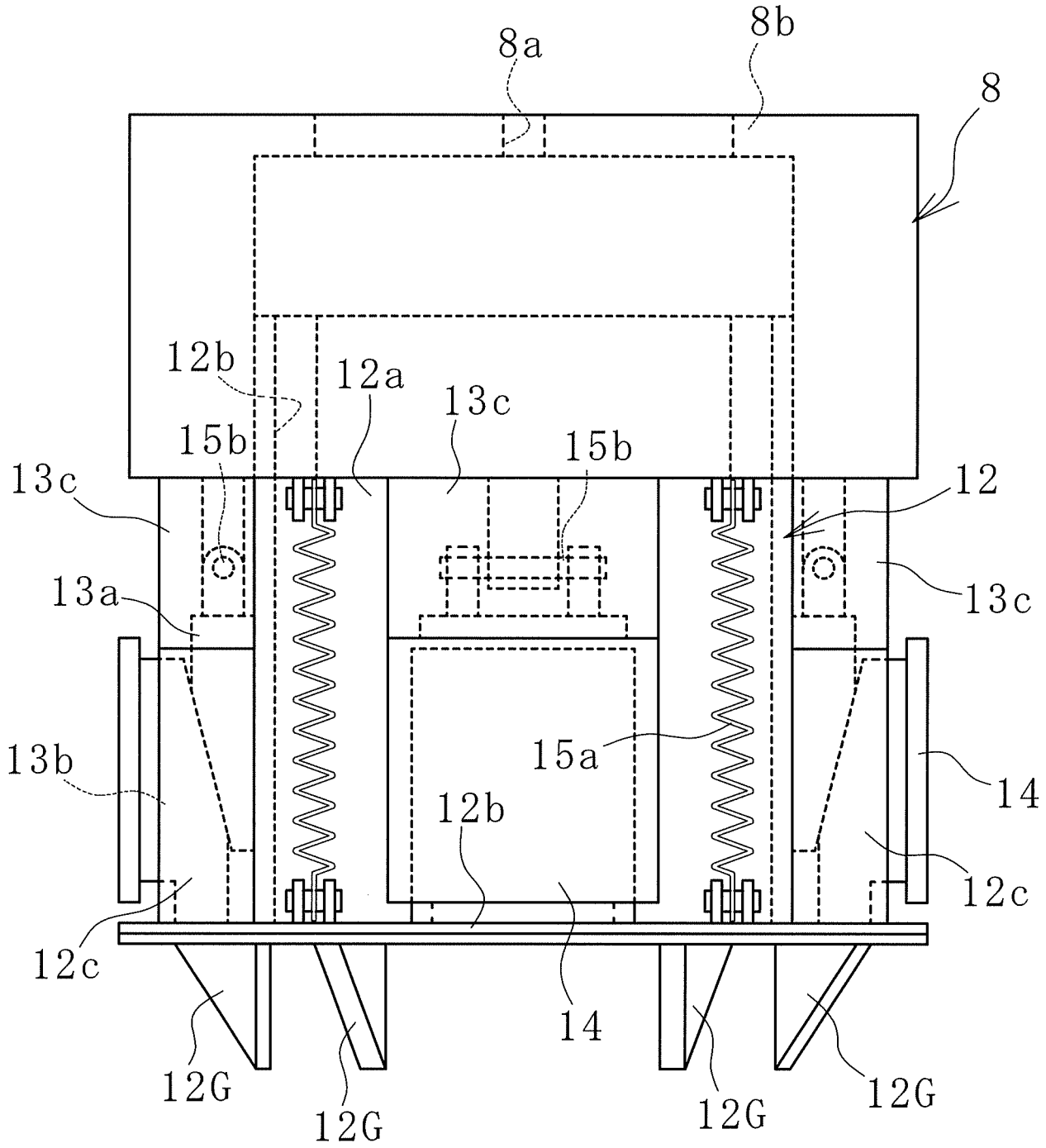
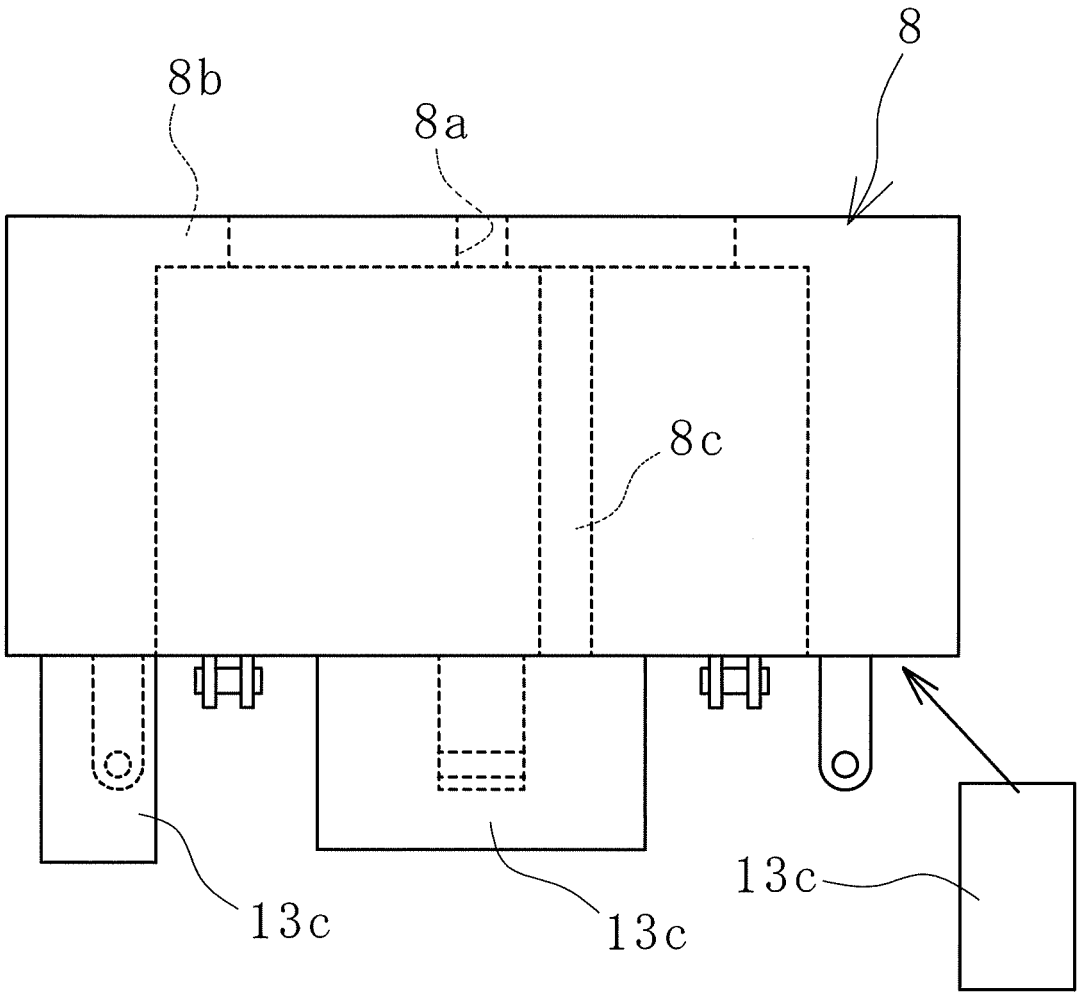

8a
8b
8
12b
12a
13c
15b
15b
13c
12
13a
13c
13b
15a
14
12b
12c
12c
14
12G
12G
12G
12G

Fig. 6

(A)



(B)

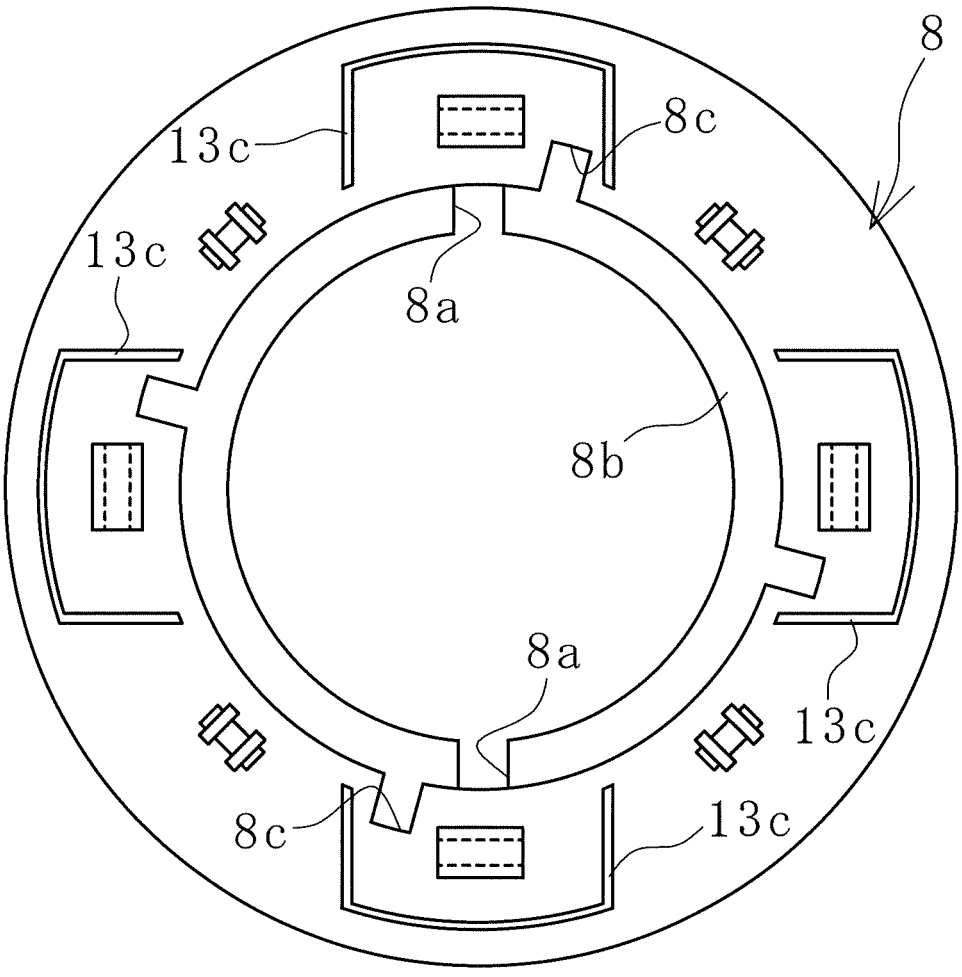


Fig. 7

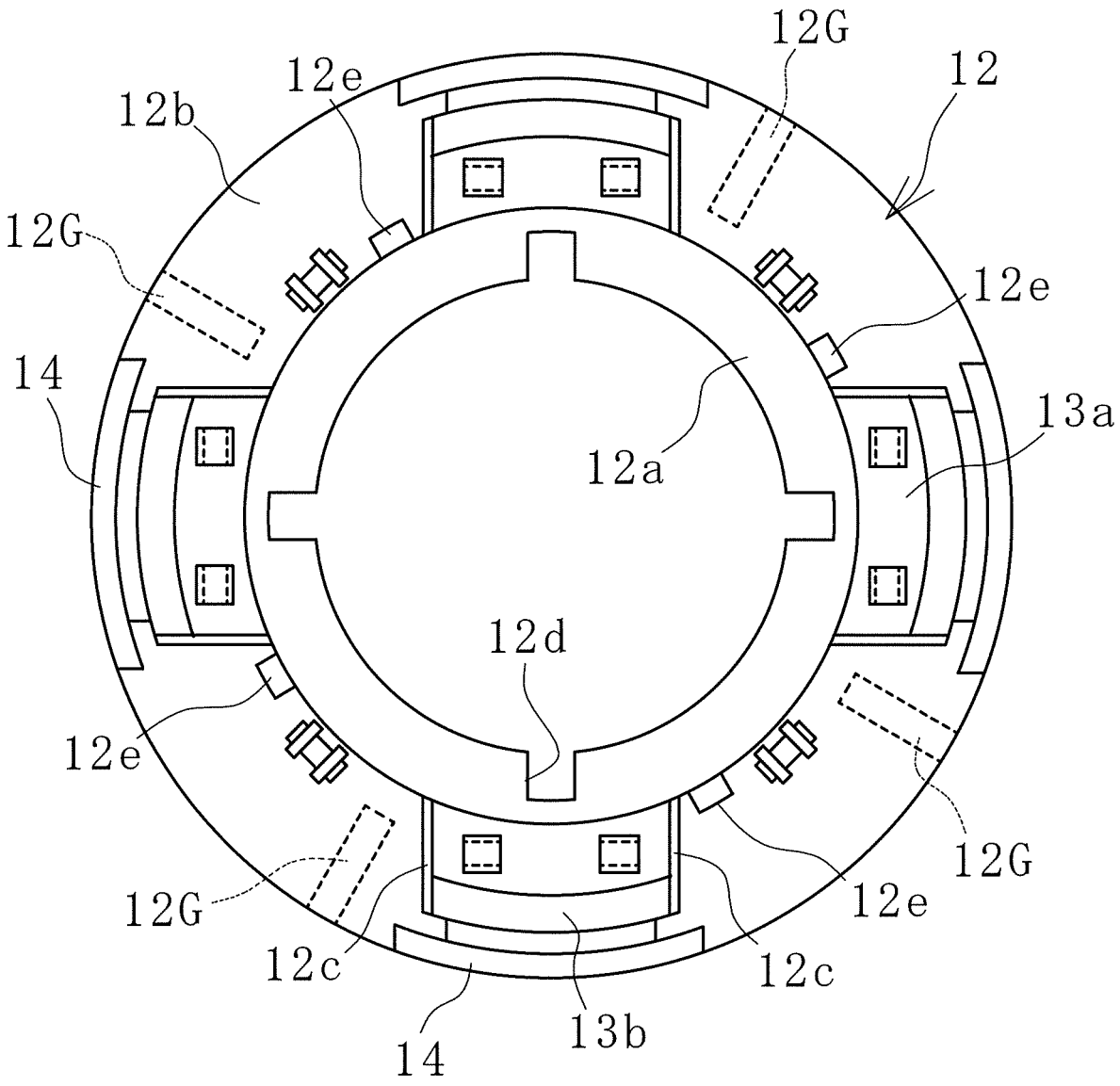

12G
12
12e
12b
12G
12e
14
12a
13a
12d
12e
12G
12G
12e
12c
12c
14
13b

Fig. 8

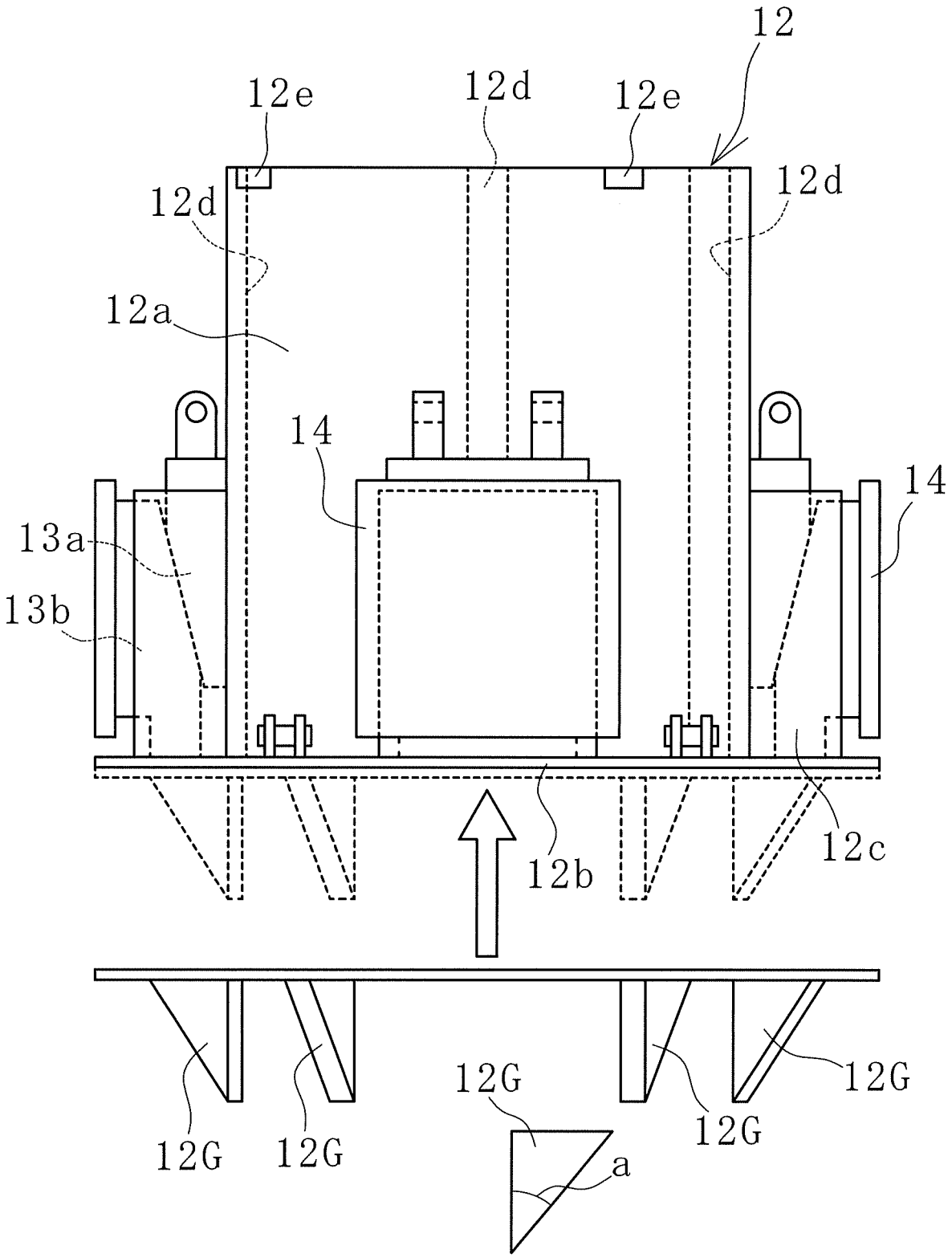

12
12e
12d
12e
12d
12d
12a
14
14
13a
13b
12b
12c
12G
12G
12G
12G
12G
a

Fig. 9

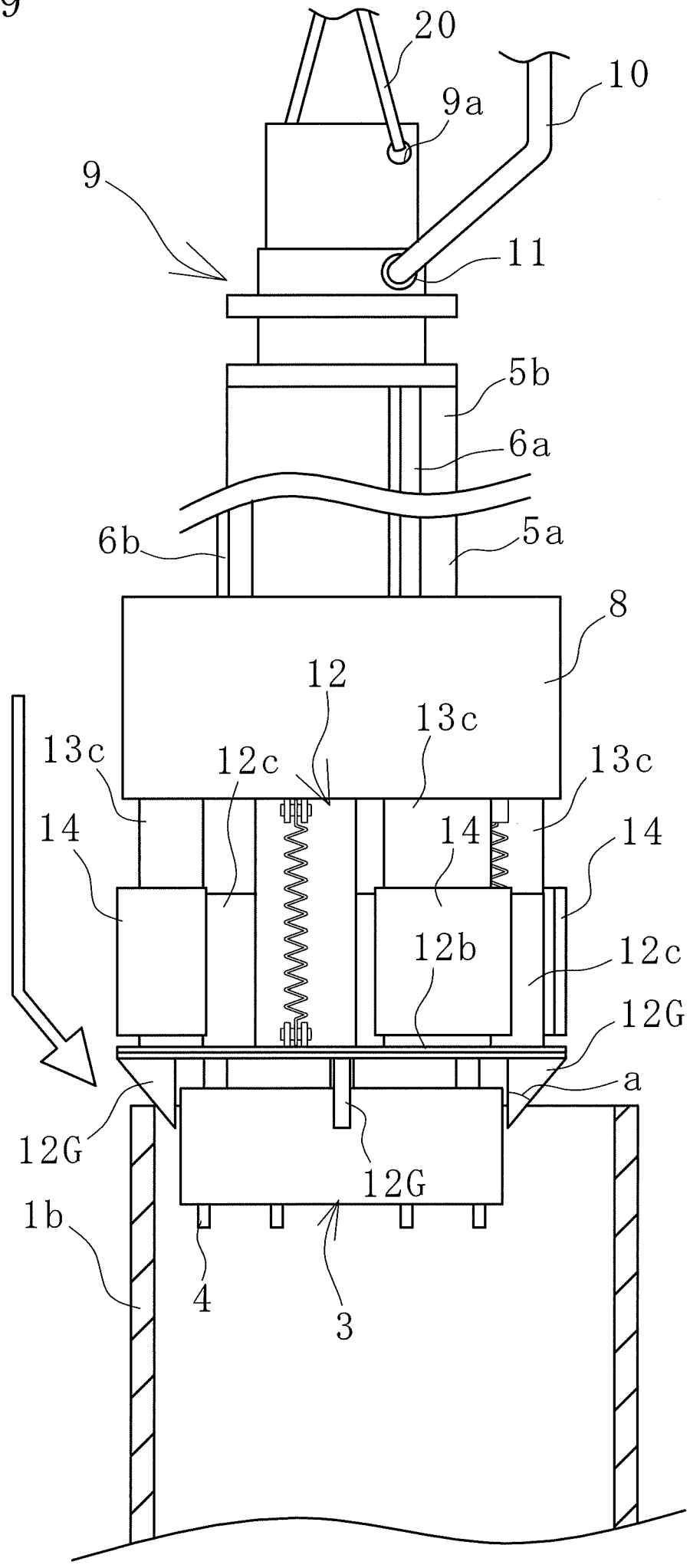

20
9a
10
9
11
5b
6a
6b
5a
8
12
13c
13c
12c
13c
14
14
14
12b
12c
12G
a
12G
12G
1b
4
3

Fig. 10

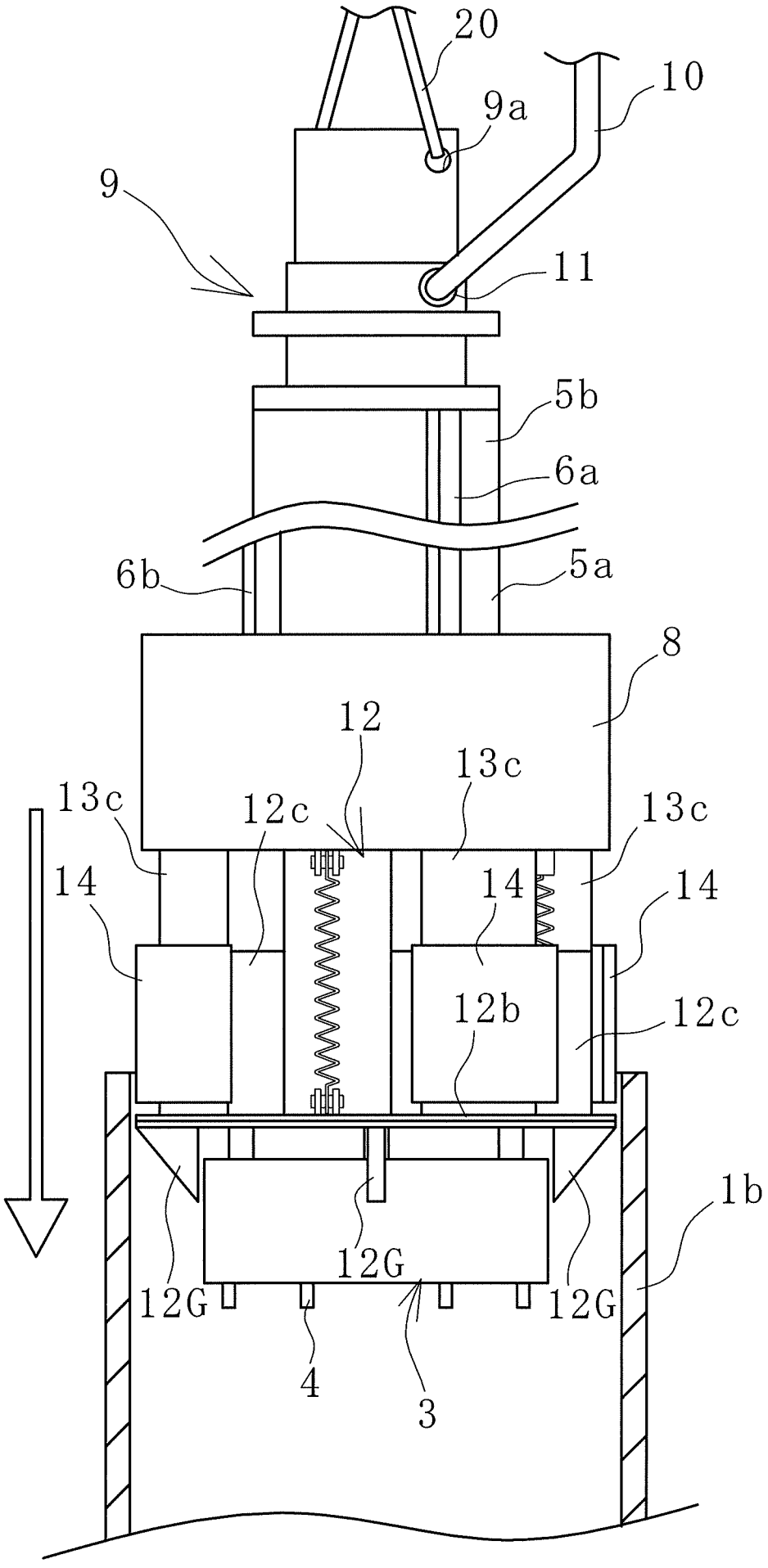

20
10
9a
9
11
5b
6a
6b
5a
8
12
13c
13c
12c
13c
14
14
14
12b
12c
1b
12G
12G
12G
4
3

Fig. 11

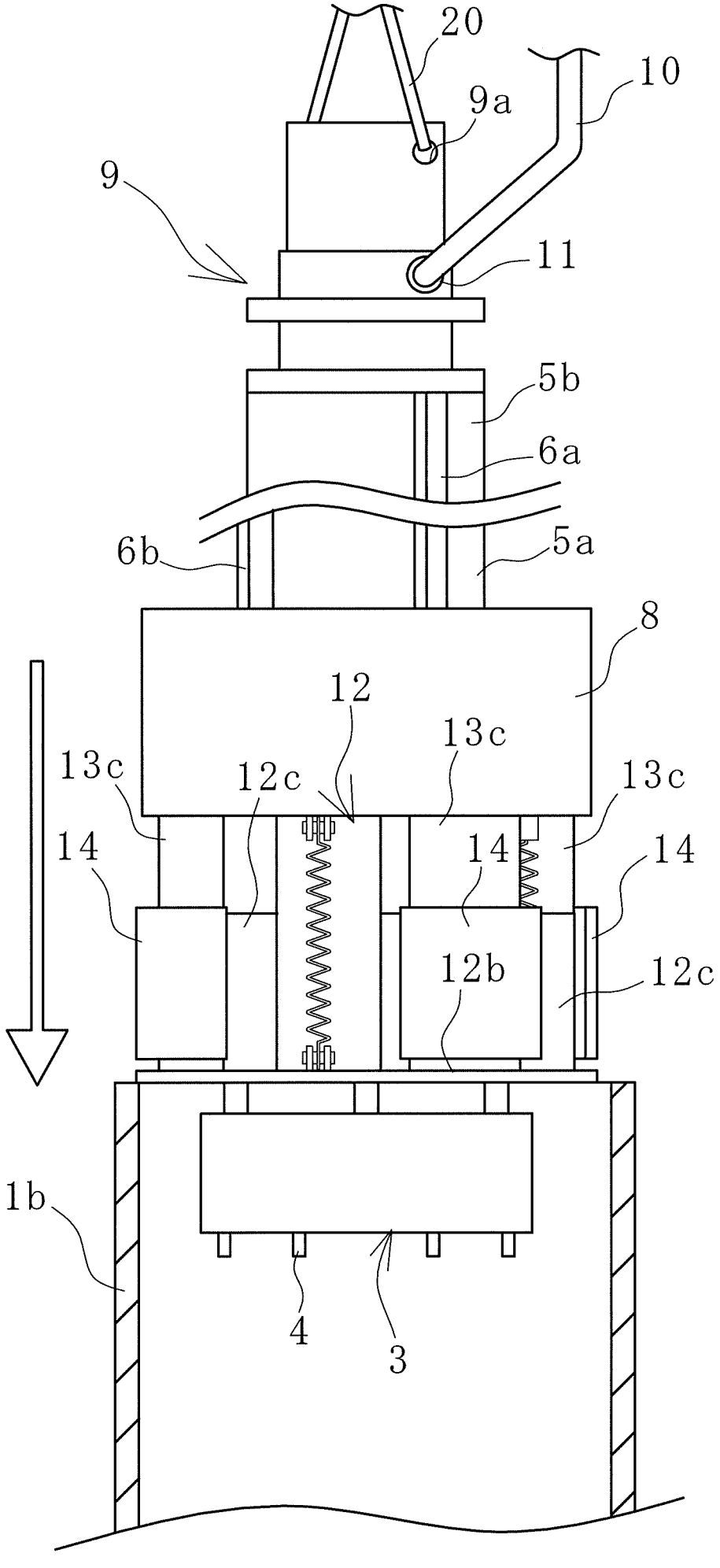


Fig. 12

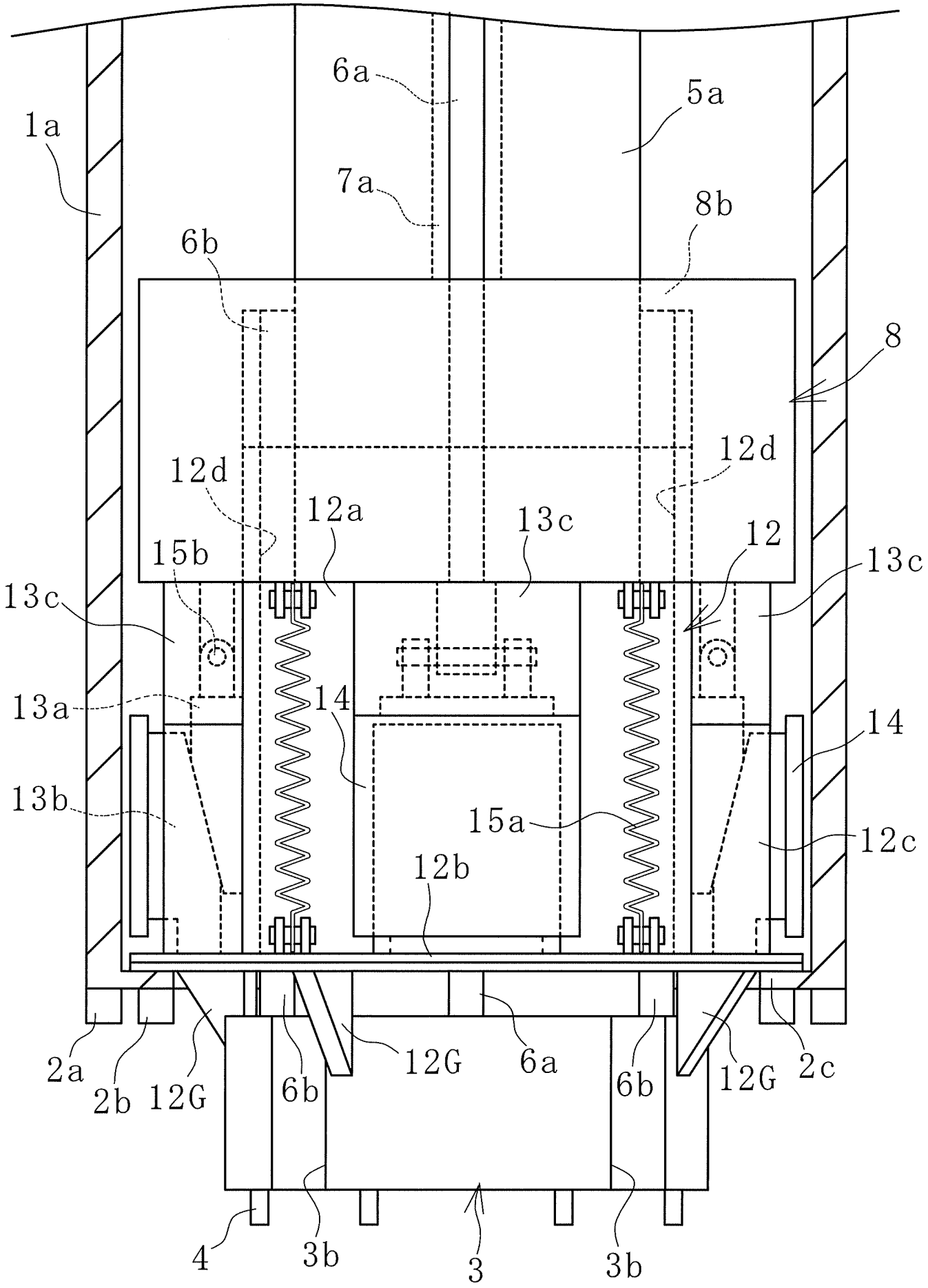

6a
5a
1a
7a
8b
6b
8
12d
12d
12a
13c
15b
12
13c
13c
13a
14
14
13b
15a
12c
12b
2a
2b
12G
6b
12G
6a
6b
12G
2c
4
3b
3
3b

Fig. 13

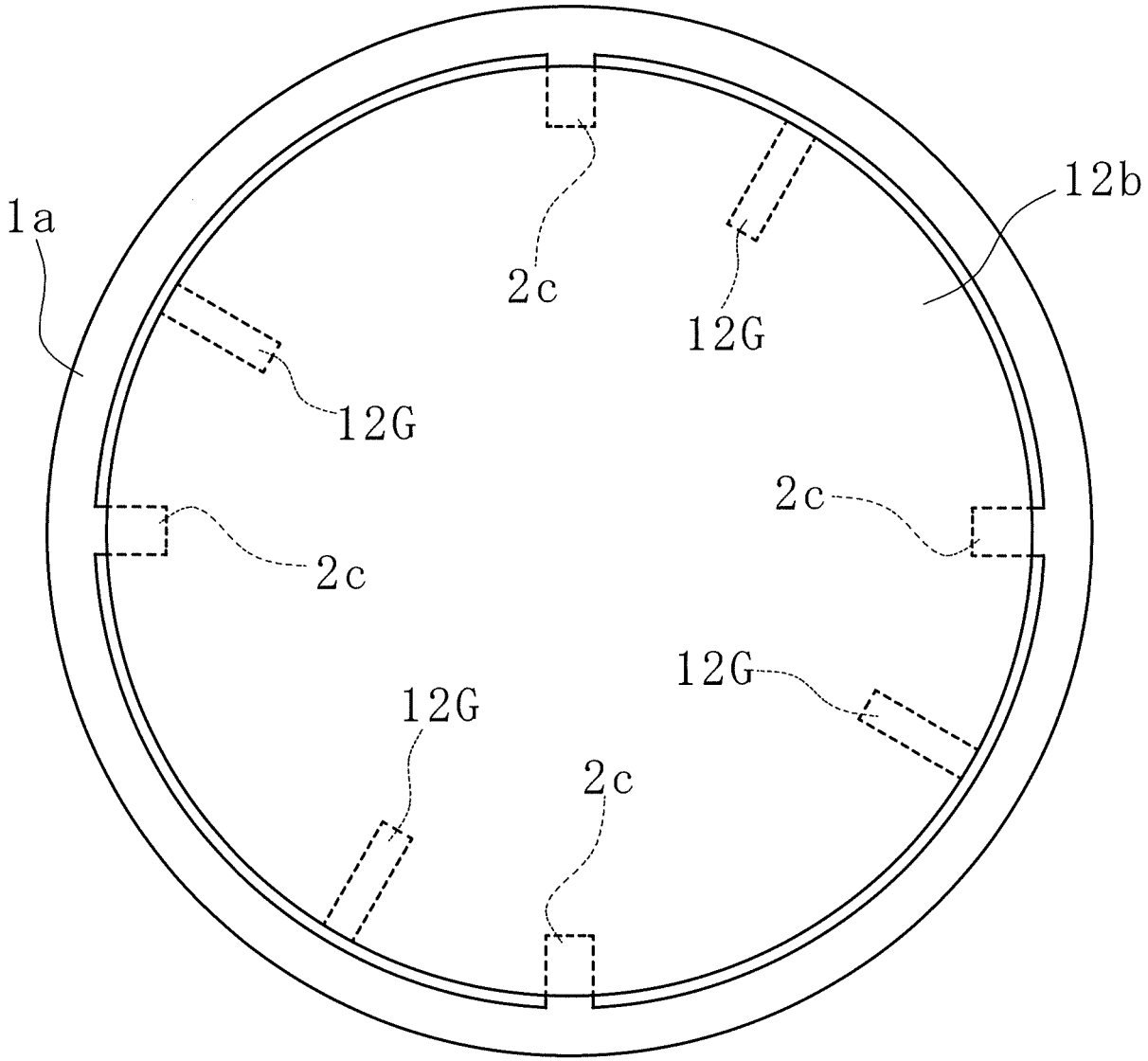


Fig. 14

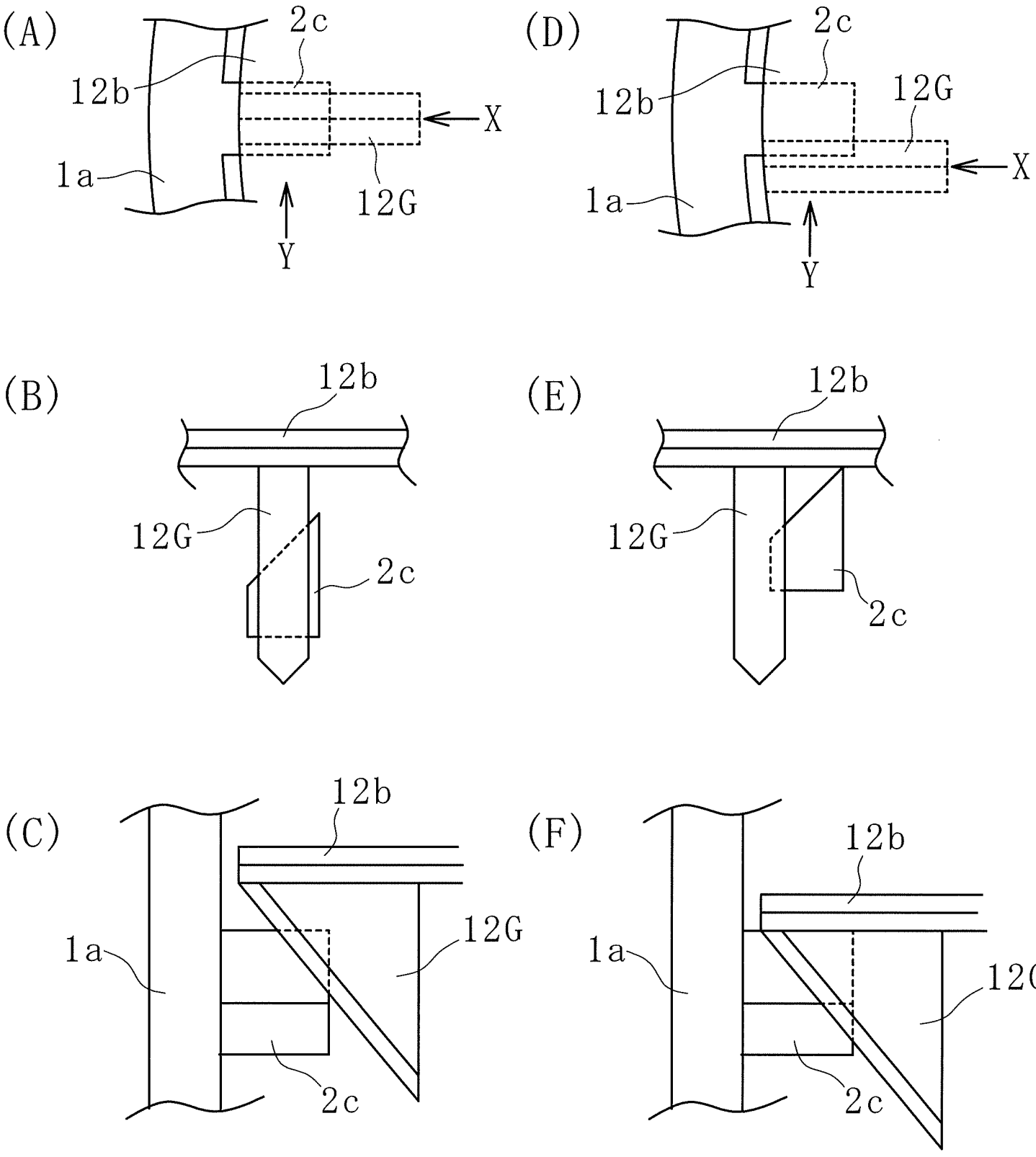

(A)
2c
12b
X
1a
12G
Y
(D)
2c
12b
12G
X
1a
Y
(B)
12b
12G
2c
(E)
12b
12G
2c
(C)
12b
1a
12G
2c
(F)
12b
1a
12G
2c

Fig. 15

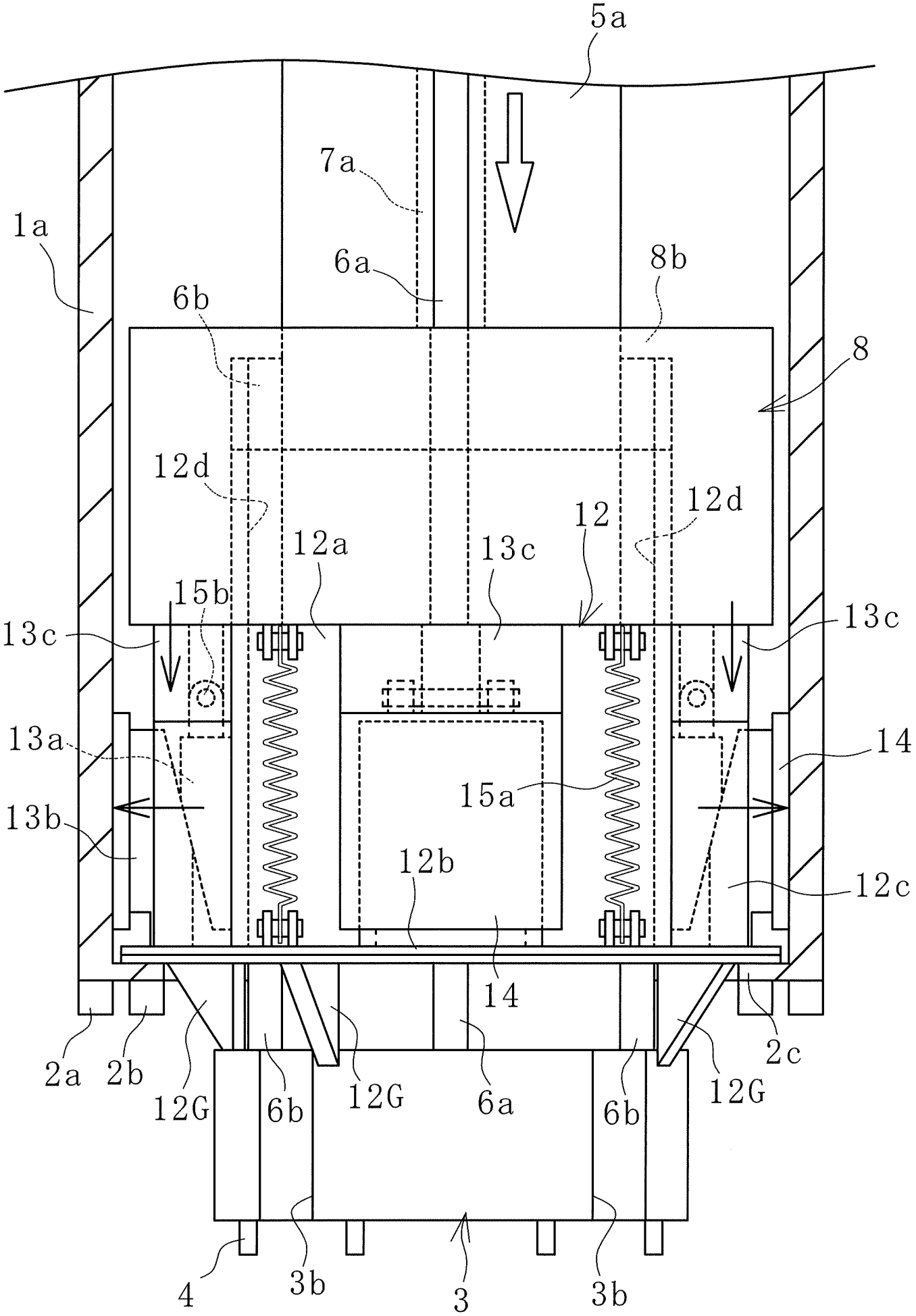

5a
7a
1a
6a
8b
6b
8
12d
12d
12
12a
13c
13c
15b
13c
13a
14
15a
13b
12b
12c
14
2a
2b
12G
6b
12G
6a
6b
12G
2c
4
3b
3
3b

Fig. 16

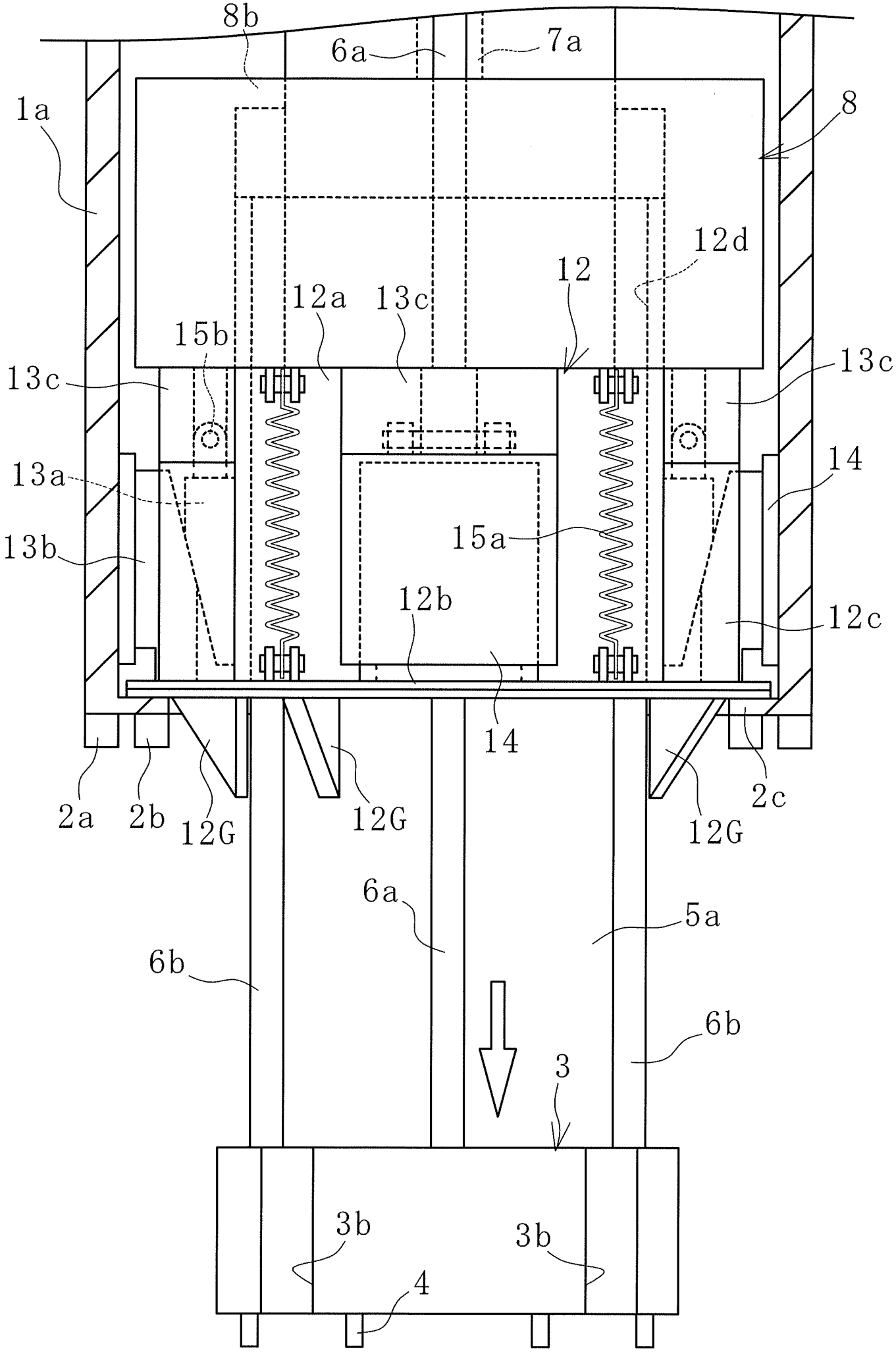
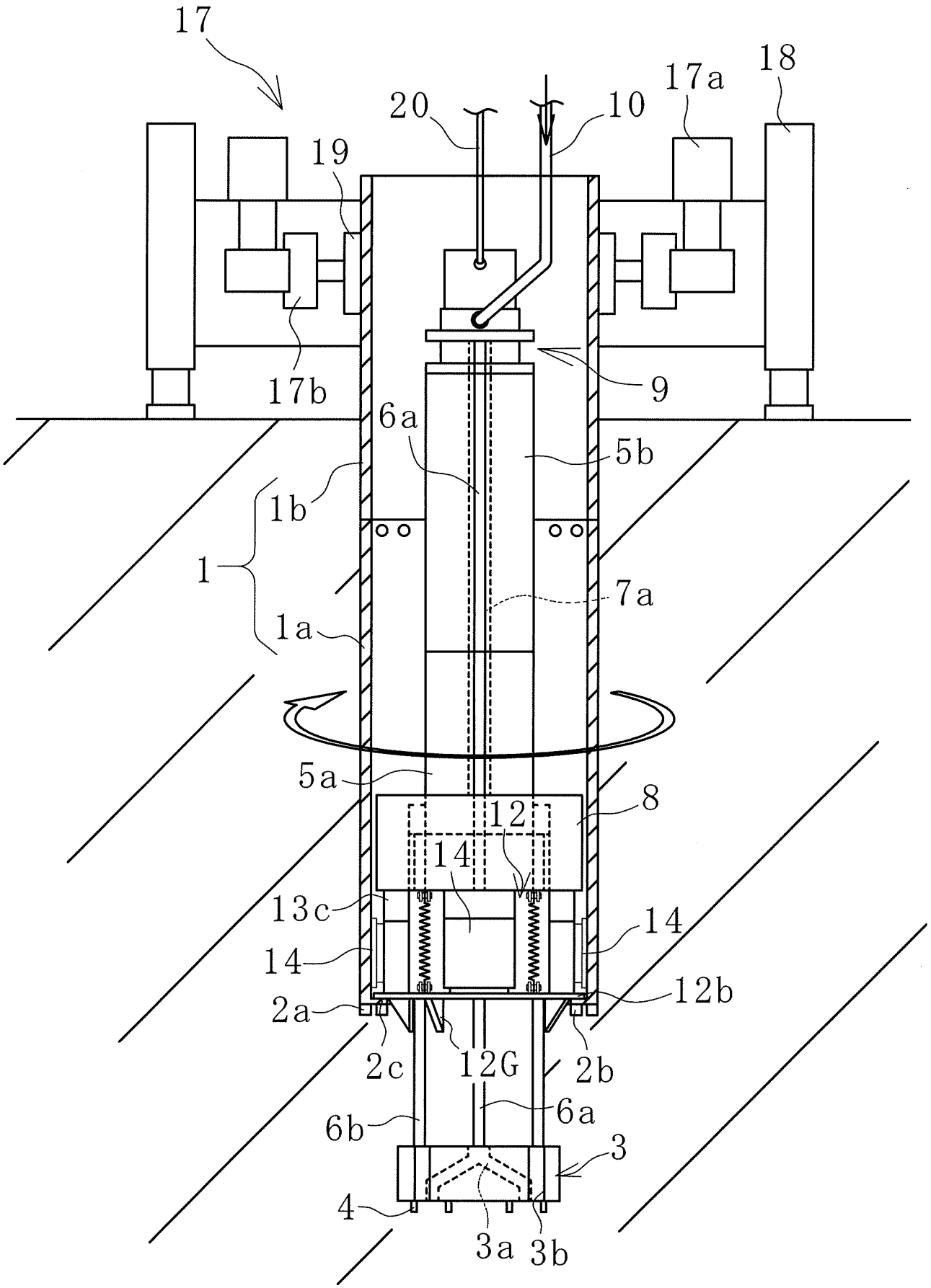

8b
6a
7a
1a
8
12d
12
12a
13c
15b
13c
13c
13a
14
15a
13b
12b
12c
14
2a
2b
12G
12G
12G
2c
6a
5a
6b
6b
3
3b
3b
4

Fig. 17


17
18
17a
20
10
19
17b
9
6a
5b
1b
1
1a
7a
5a
8
12
14
13c
14
14
12b
2a
2c
12G
2b
6b
6a
3
4
3a
3b