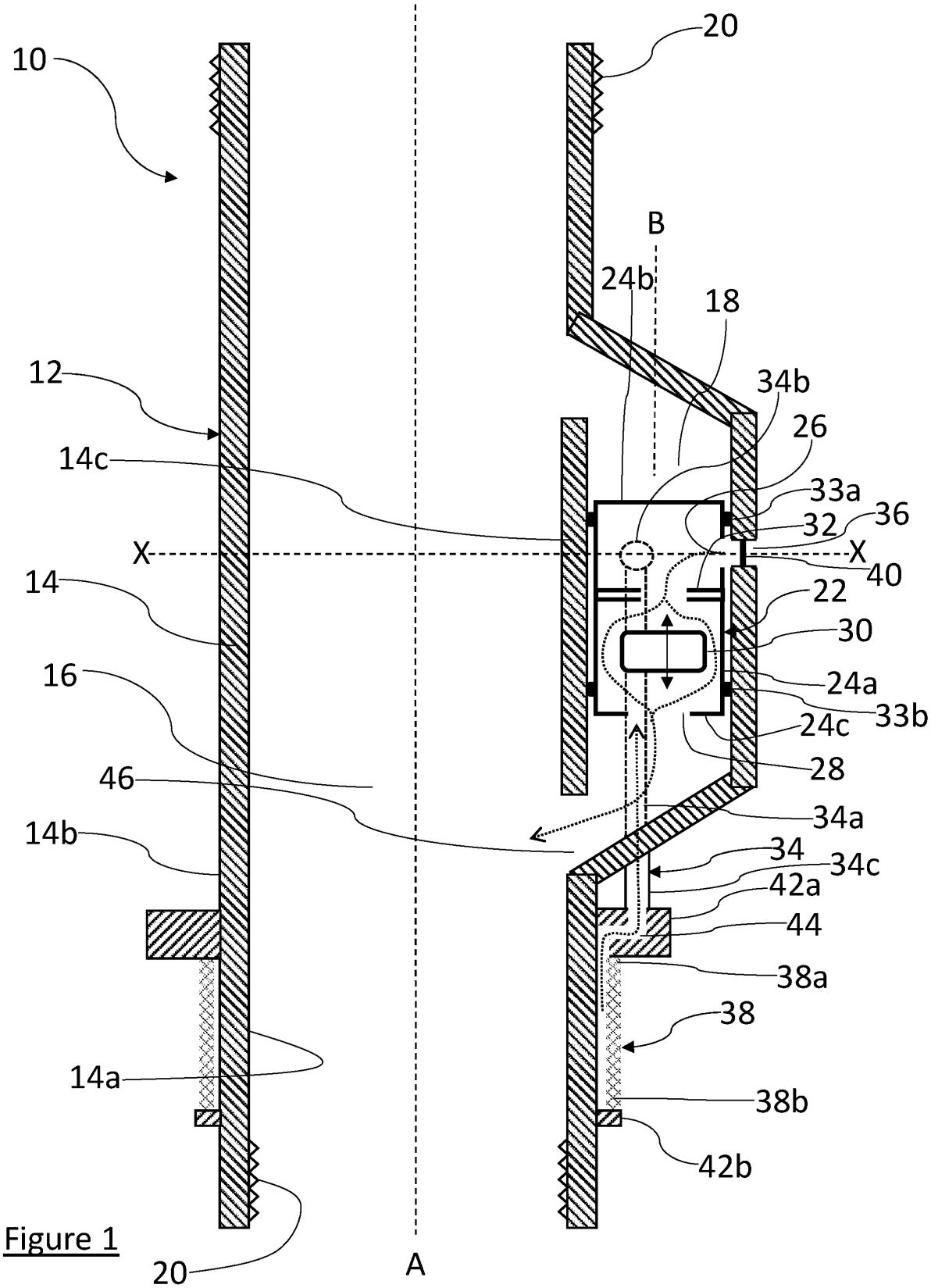

10
20
B
24b
18
12
34b
26
14c
33a
36
32
X
X
40
14
22
30
16
24a
33b
24c
46
28
34a
14b
34
34c
42a
44
38a
38
14a
38b
42b
20
A

Figure 1

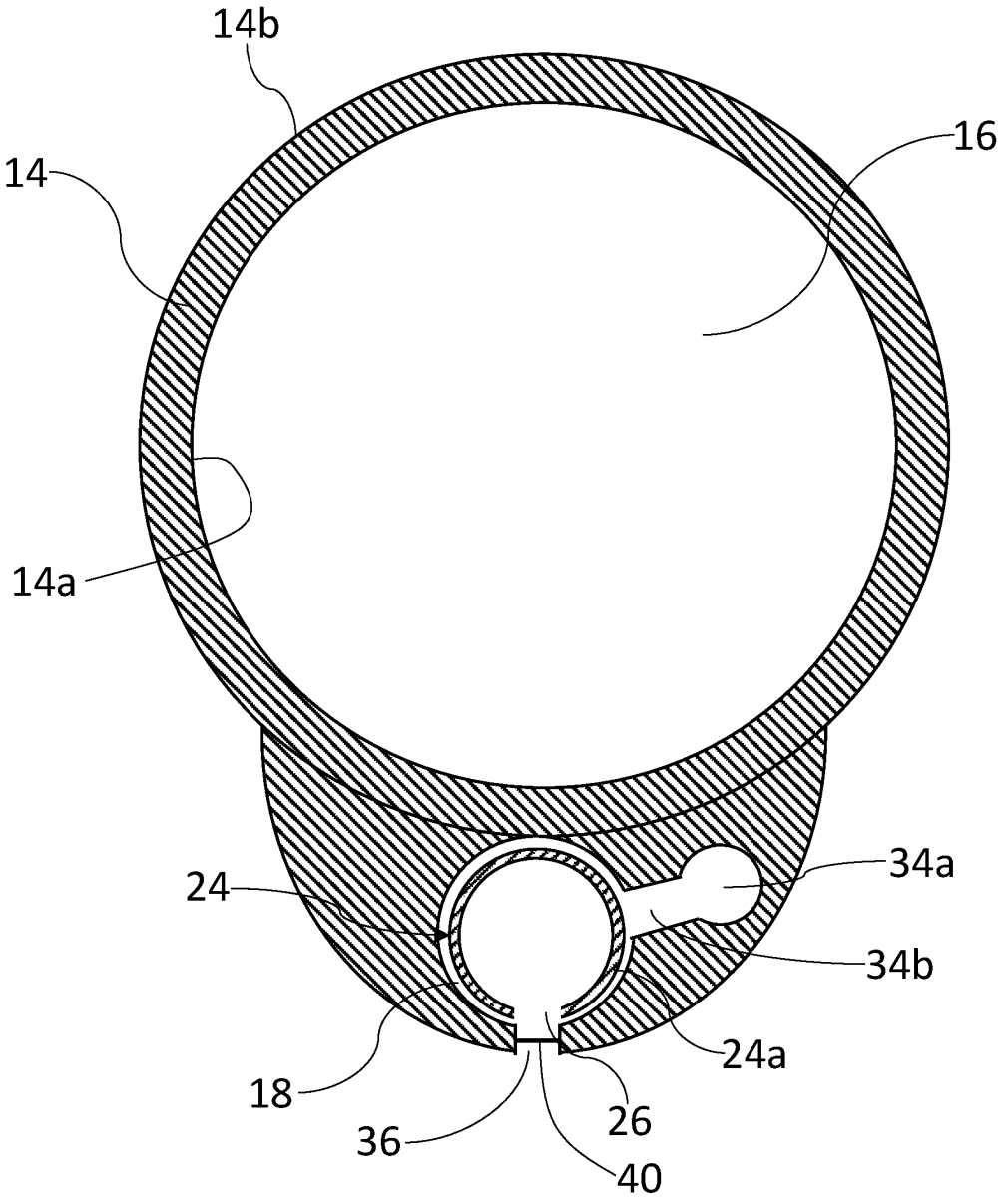


Figure 2

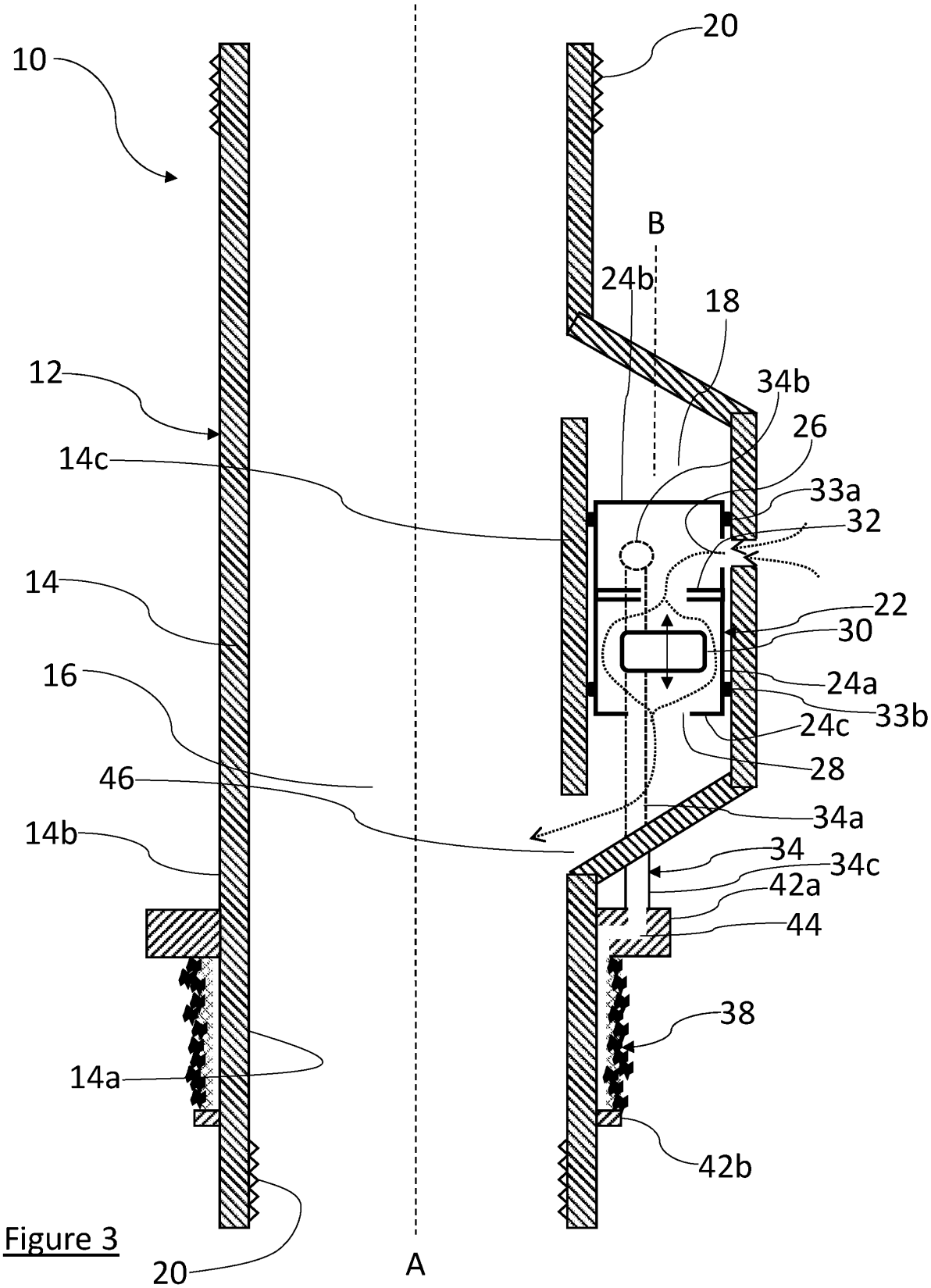

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B
24b
18
12
34b
26
14c
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32
14
22
30
16
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24c
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28
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14b
34
34c
42a
44
38
14a
42b
20
A

Figure 3

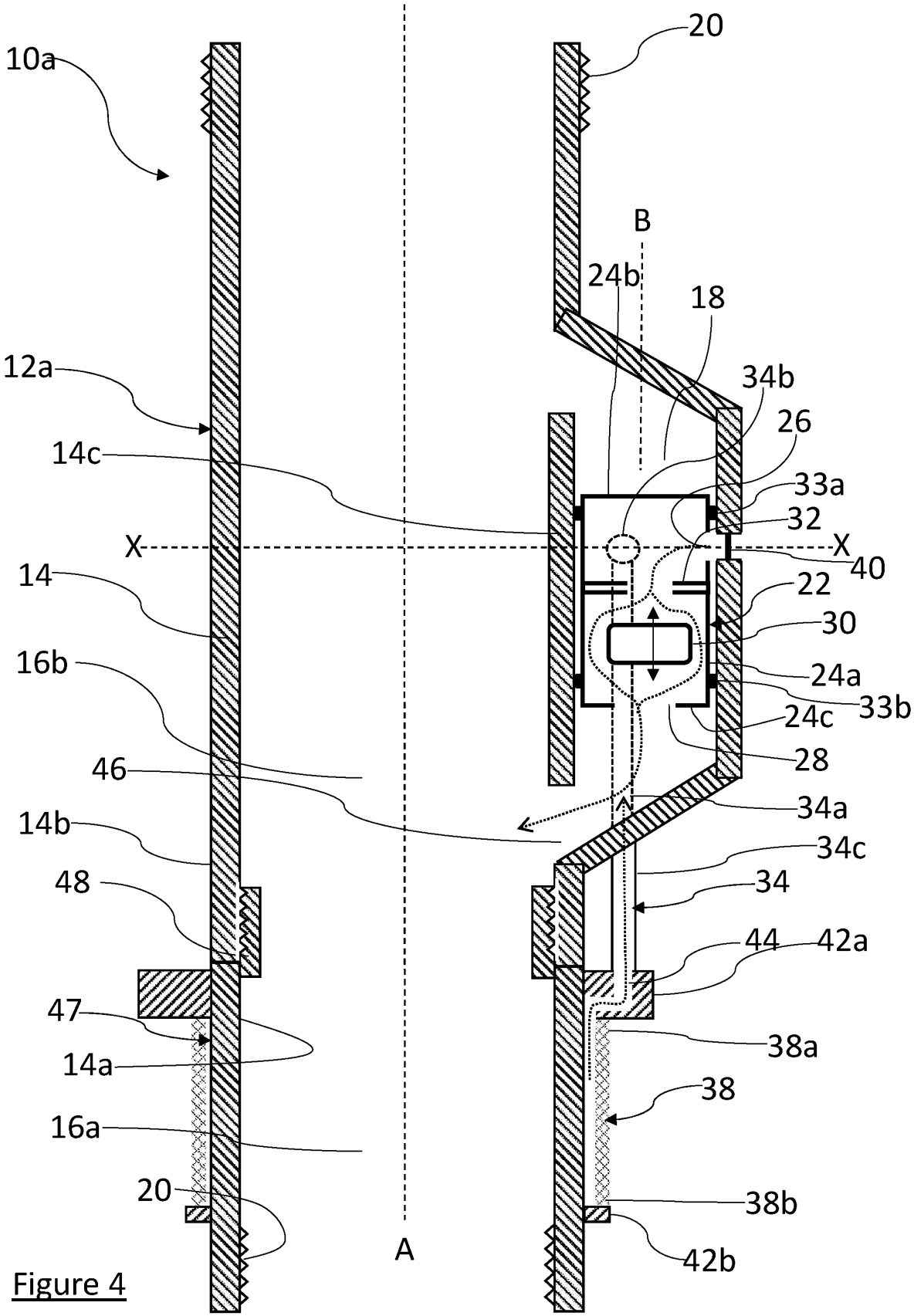

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24b
18
12a
34b
26
14c
33a
32
X
X
40
14
22
30
16b
24a
33b
24c
46
28
34a
14b
34c
48
34
44
42a
47
38a
14a
38
16a
20
38b
A
42b

Figure 4

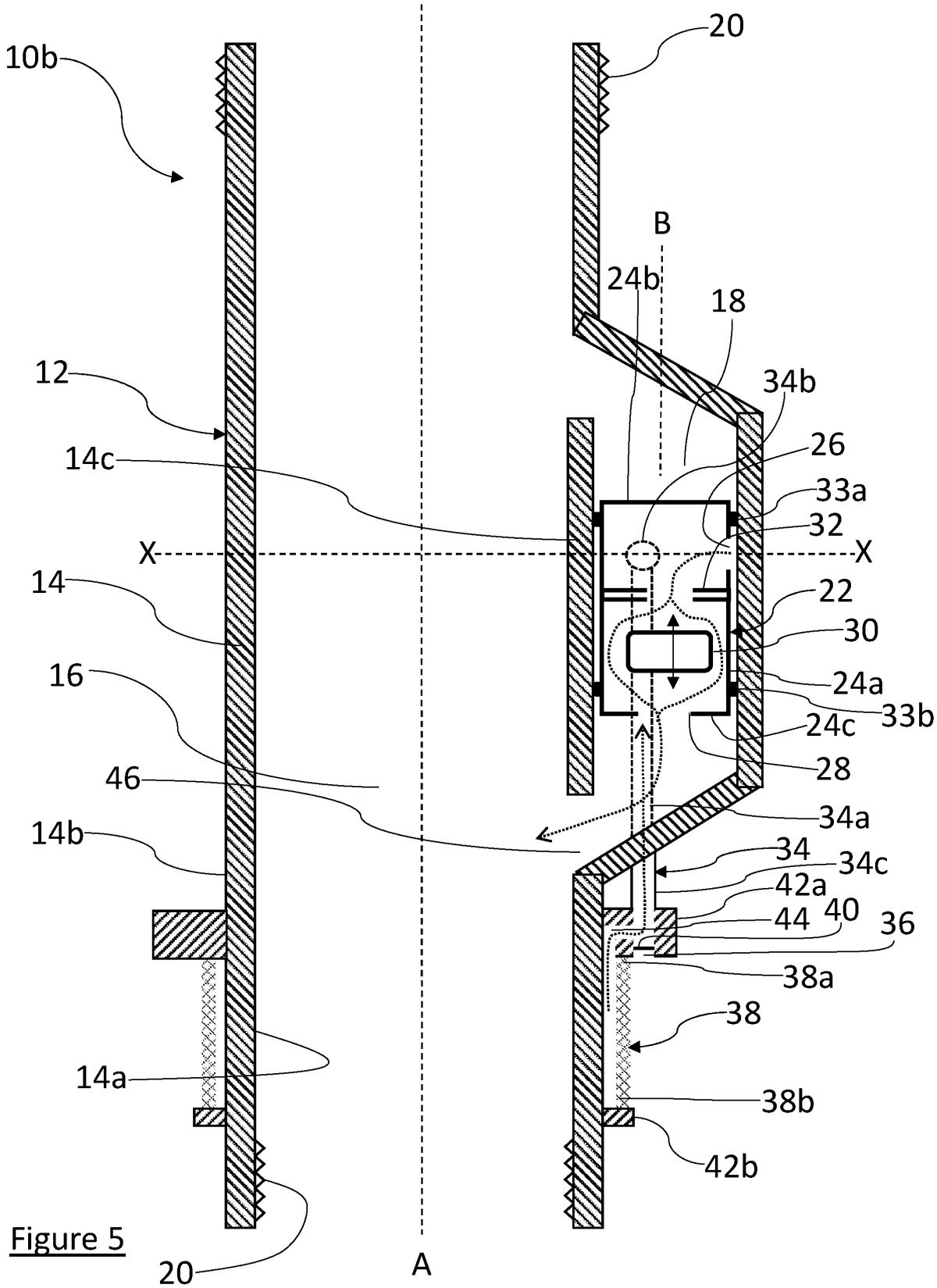

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20
B
24b
18
12
34b
14c
26
33a
32
X
X
14
22
30
16
24a
33b
24c
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28
34a
14b
34
34c
42a
44
40
36
38a
38
14a
38b
42b
20
A

Figure 5

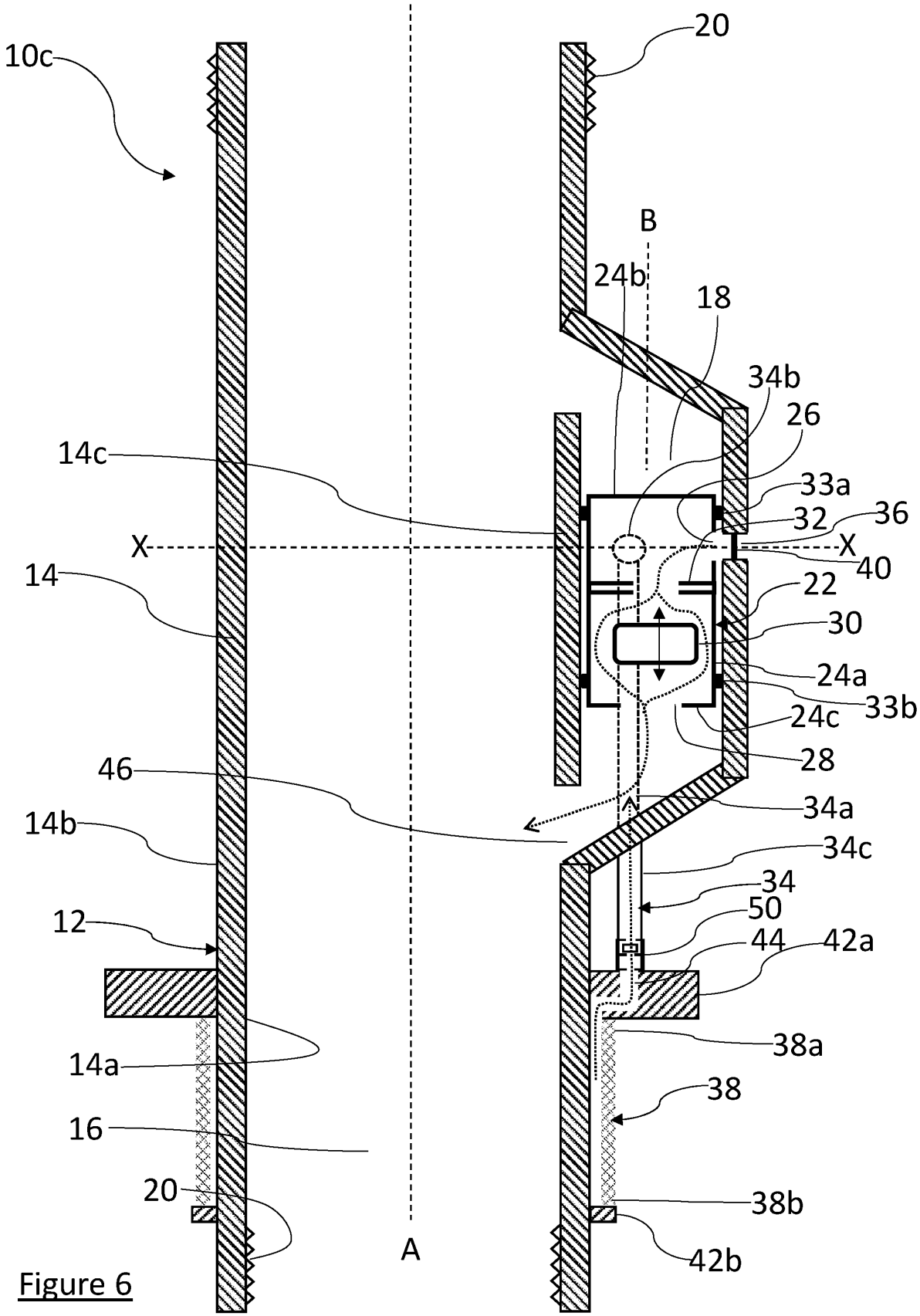

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B
24b
18
34b
26
14c
33a
32
36
X
X
40
14
22
30
24a
33b
24c
28
46
34a
14b
34c
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50
12
44
42a
38a
14a
38
16
20
38b
42b
A

Figure 6

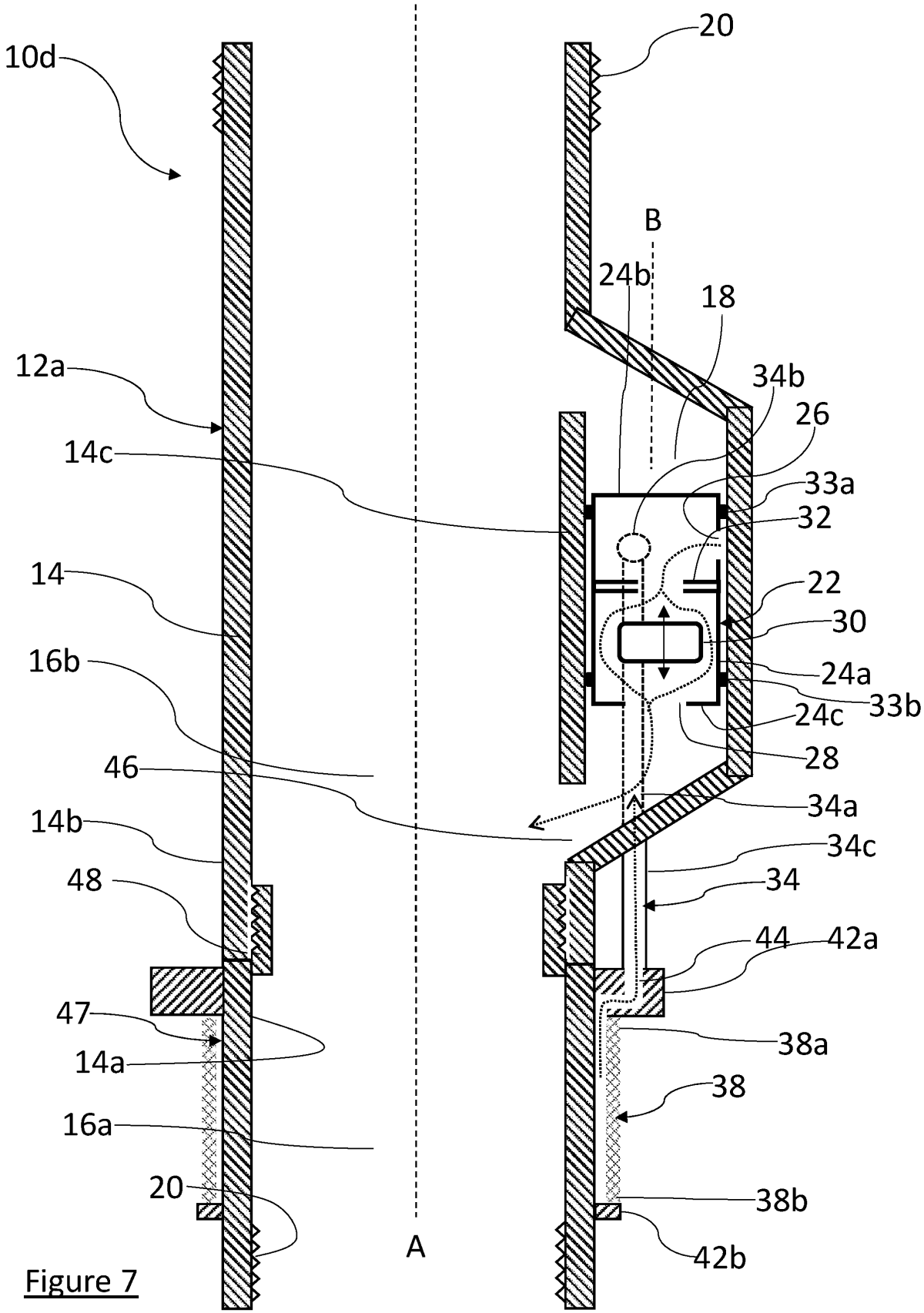

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24b
18
12a
34b
26
14c
33a
32
14
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30
16b
24a
33b
24c
46
28
34a
14b
34c
48
34
44
42a
47
38a
14a
38
16a
20
38b
A
42b

Figure 7

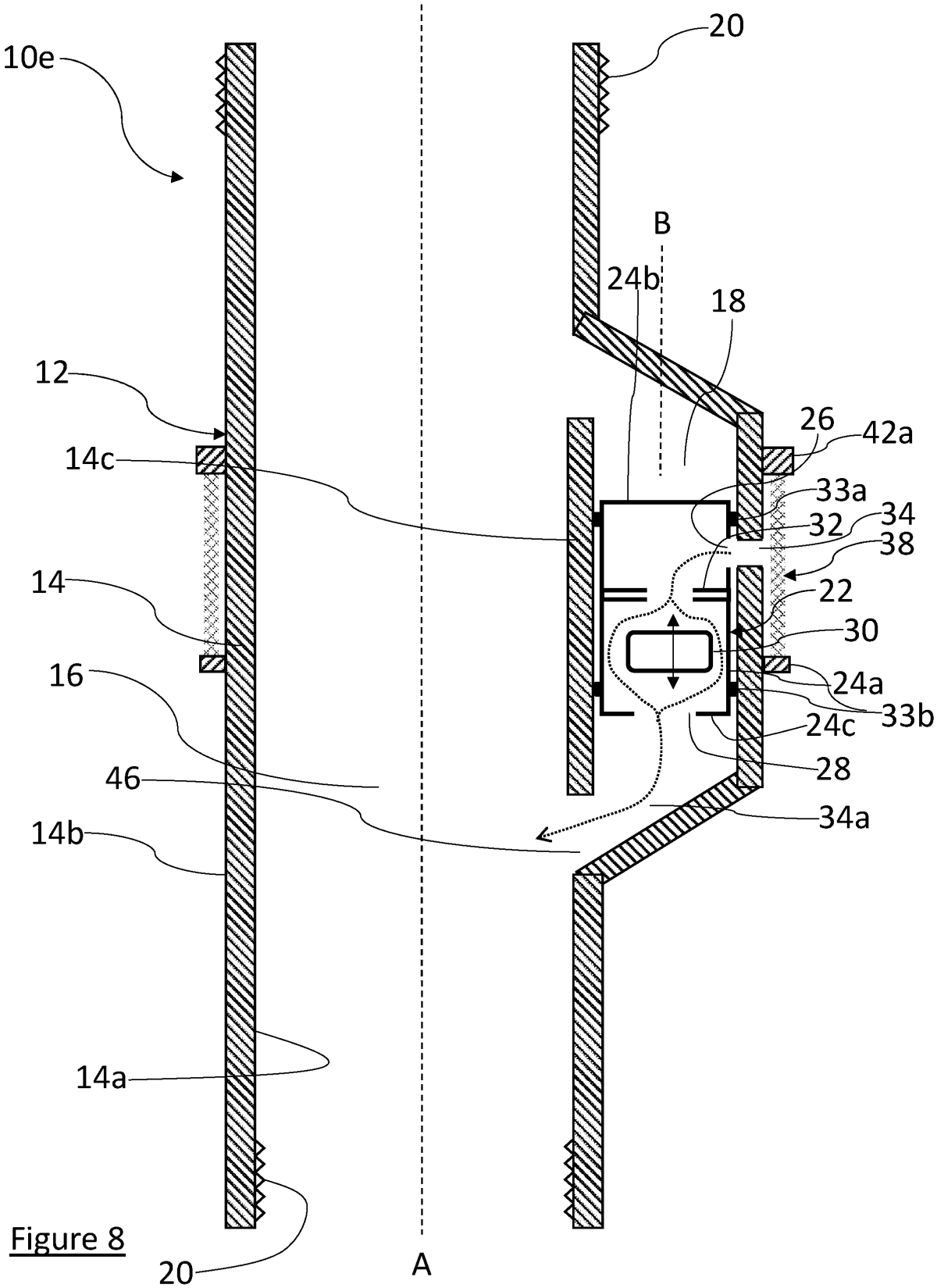

10e
20
B
24b
18
12
26
42a
14c
33a
32
34
38
14
22
30
16
24a
33b
24c
46
28
34a
14b
14a
20
A

Figure 8

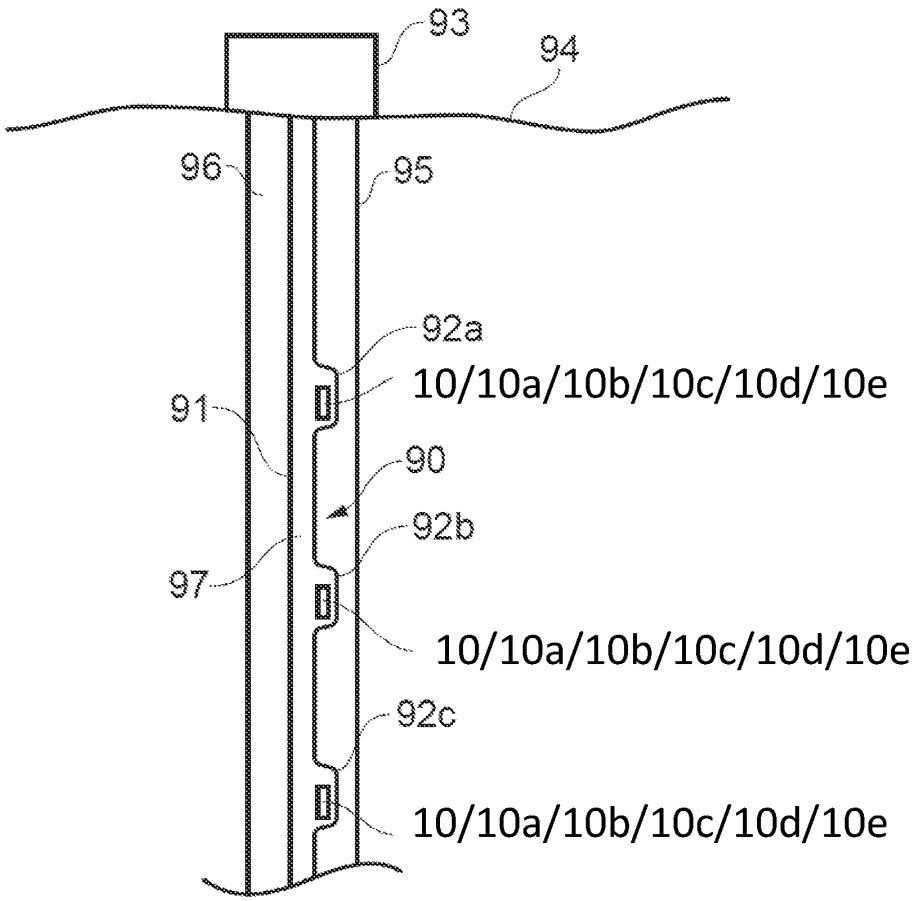

93
94
96
95
92a
10/10a/10b/10c/10d/10e
91
90
92b
97
10/10a/10b/10c/10d/10e
92c
10/10a/10b/10c/10d/10e

Figure 9