DRAWINGS

FIG. 1

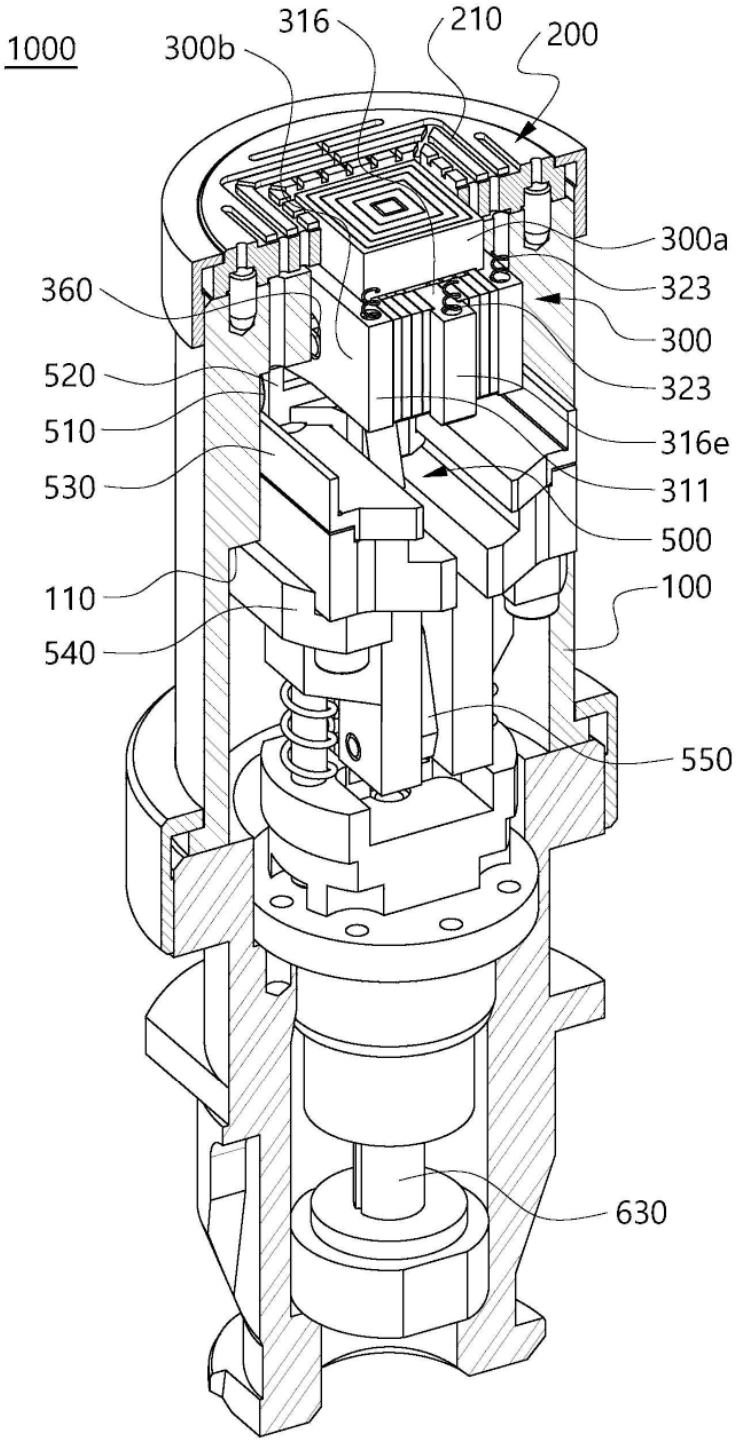


FIG. 2

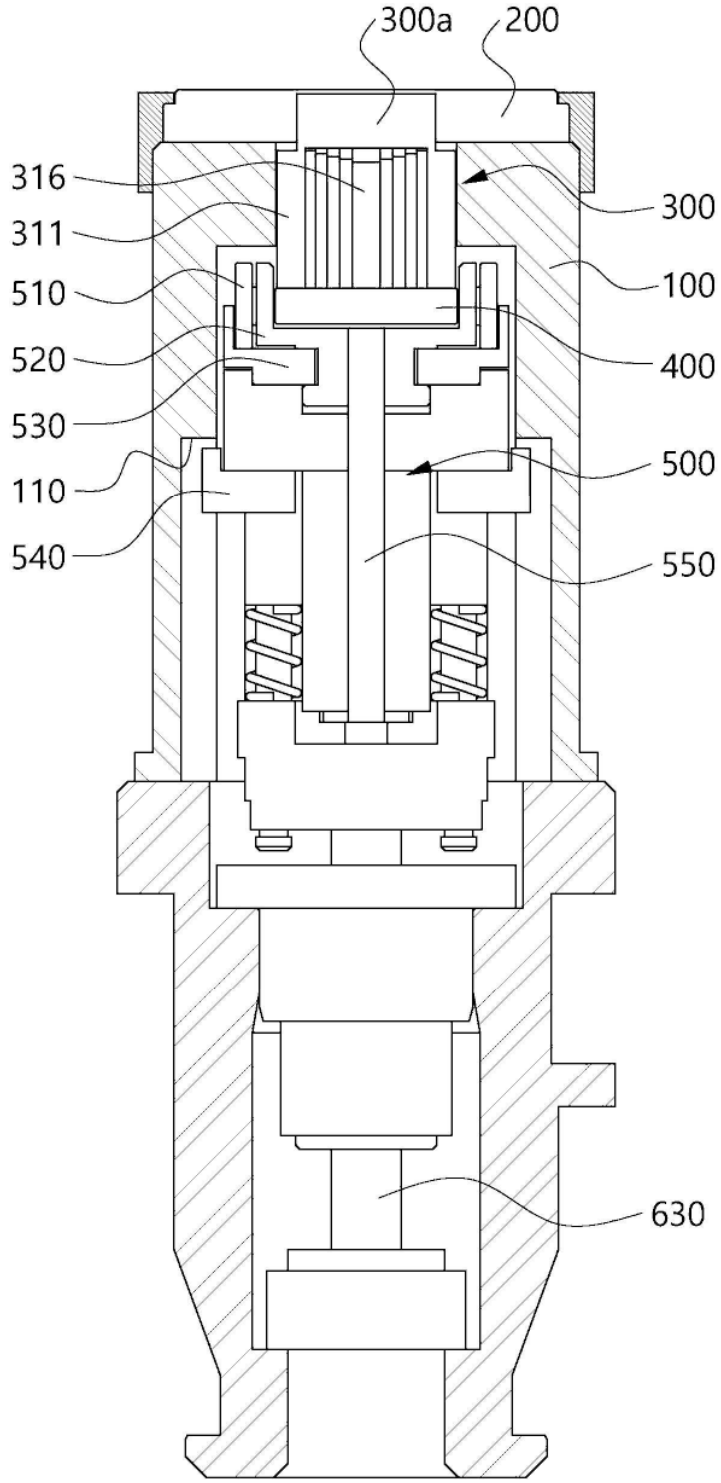


FIG. 3

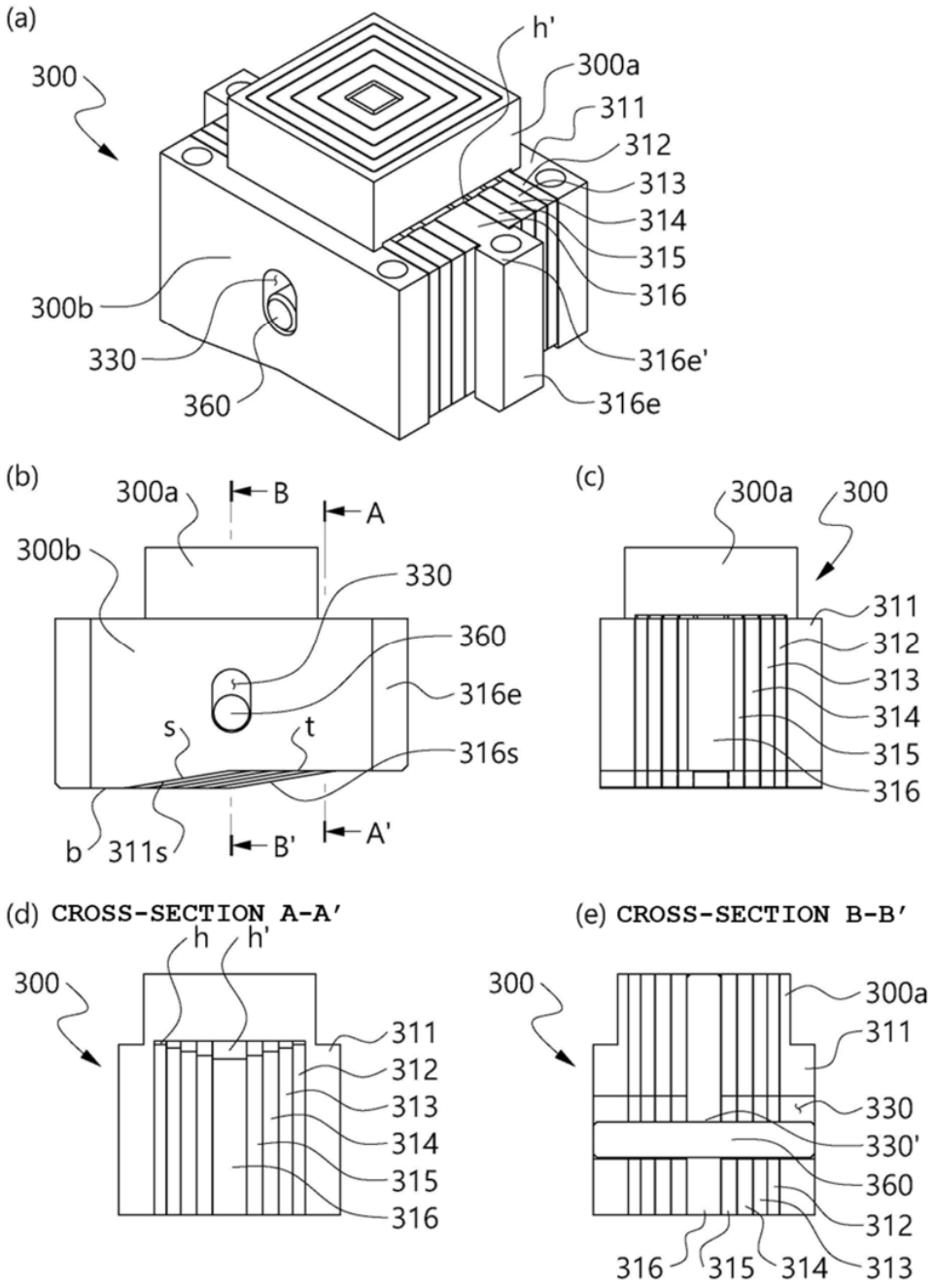

(a)
300
h'
300a
311
312
313
314
315
316
316e'
316e
300b
330
360
(b)
300a
B
A
300b
330
360
316e
s
t
316s
b
311s
B'
A'
(c)
300a
300
311
312
313
314
315
316
(d) CROSS-SECTION A-A'
h
h'
300
311
312
313
314
315
316
(e) CROSS-SECTION B-B'
300
300a
311
330
330'
360
312
316
315
314
313

FIG. 4

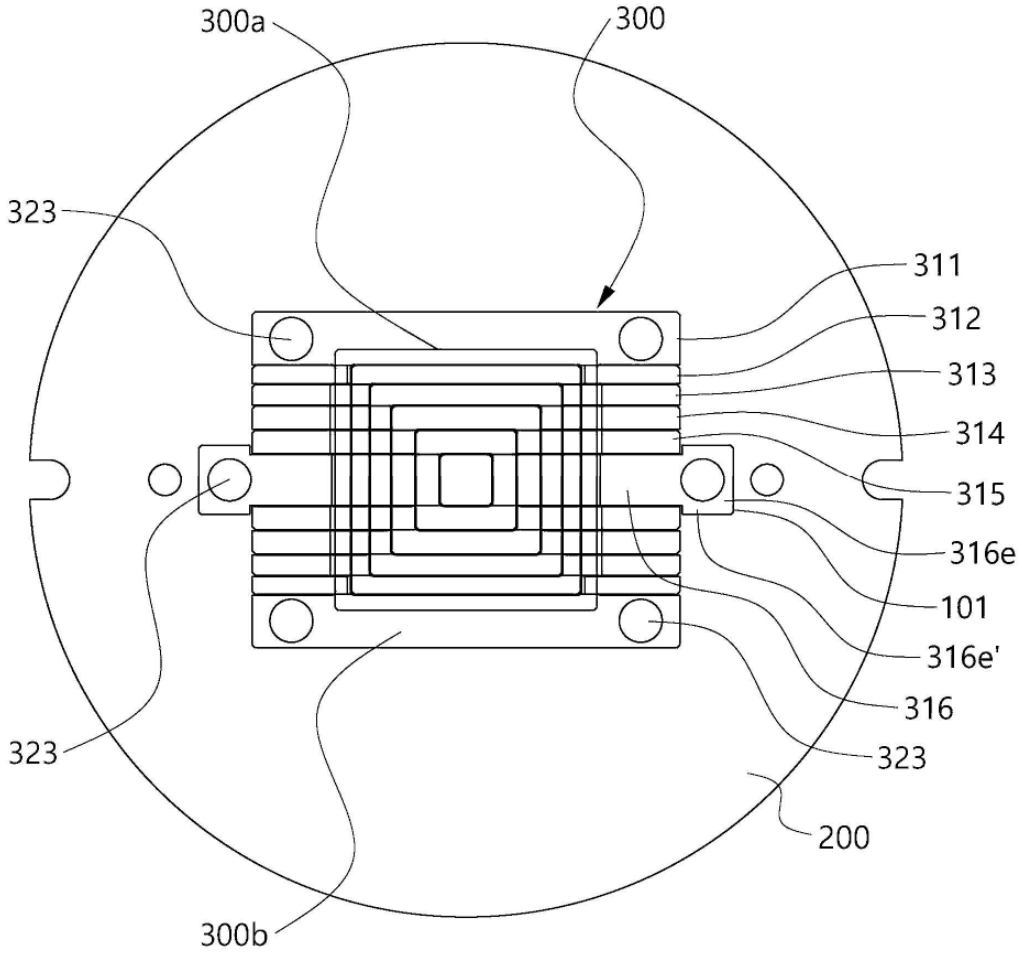

300a
300
323
311
312
313
314
315
316e
101
316e'
316
323
323
200
300b

FIG. 5

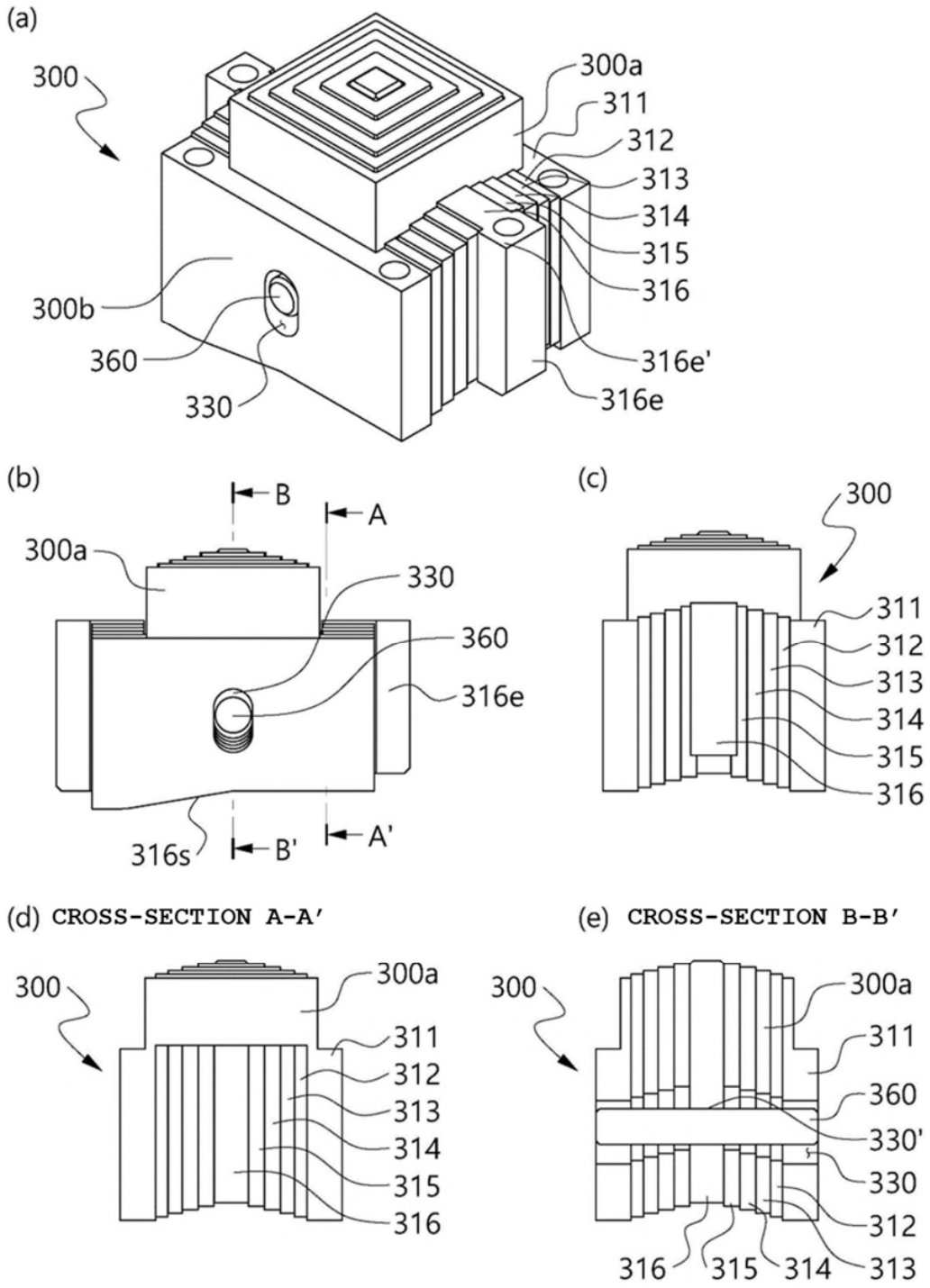

(a)
300
300a
311
312
313
314
315
316
300b
360
330
316e'
316e
(b)
B
A
300a
330
360
316e
316s
B'
A'
(c)
300
311
312
313
314
315
316
(d) CROSS-SECTION A-A'
300
300a
311
312
313
314
315
316
(e) CROSS-SECTION B-B'
300
300a
311
360
330'
330
312
316
315
314
313

FIG. 6

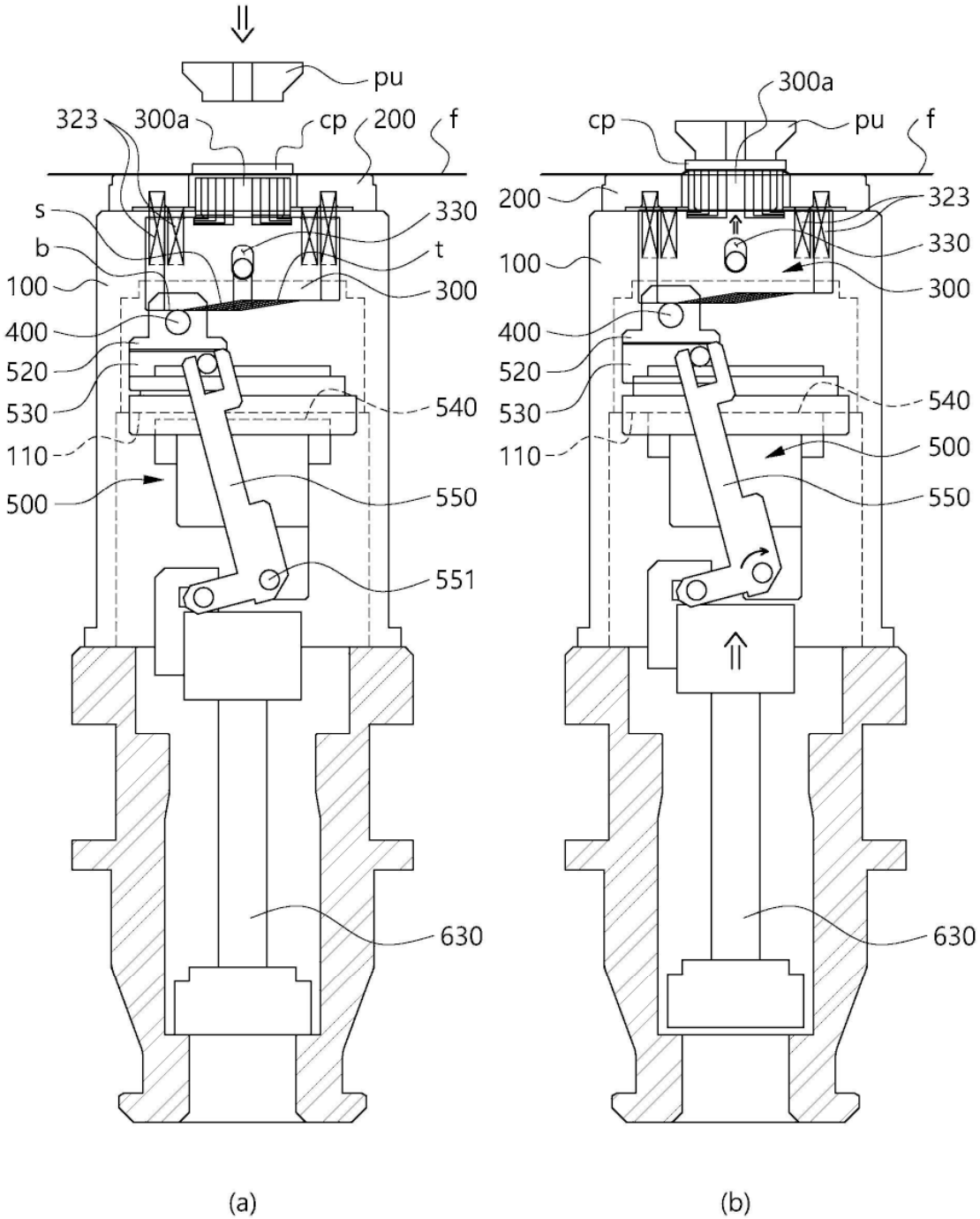

pu
323
300a
cp
200
f
s
b
100
400
520
530
110
500
330
t
300
540
550
551
630
(a)
300a
cp
pu
f
200
100
400
520
530
110
323
330
300
540
500
550
630
(b)

FIG. 7

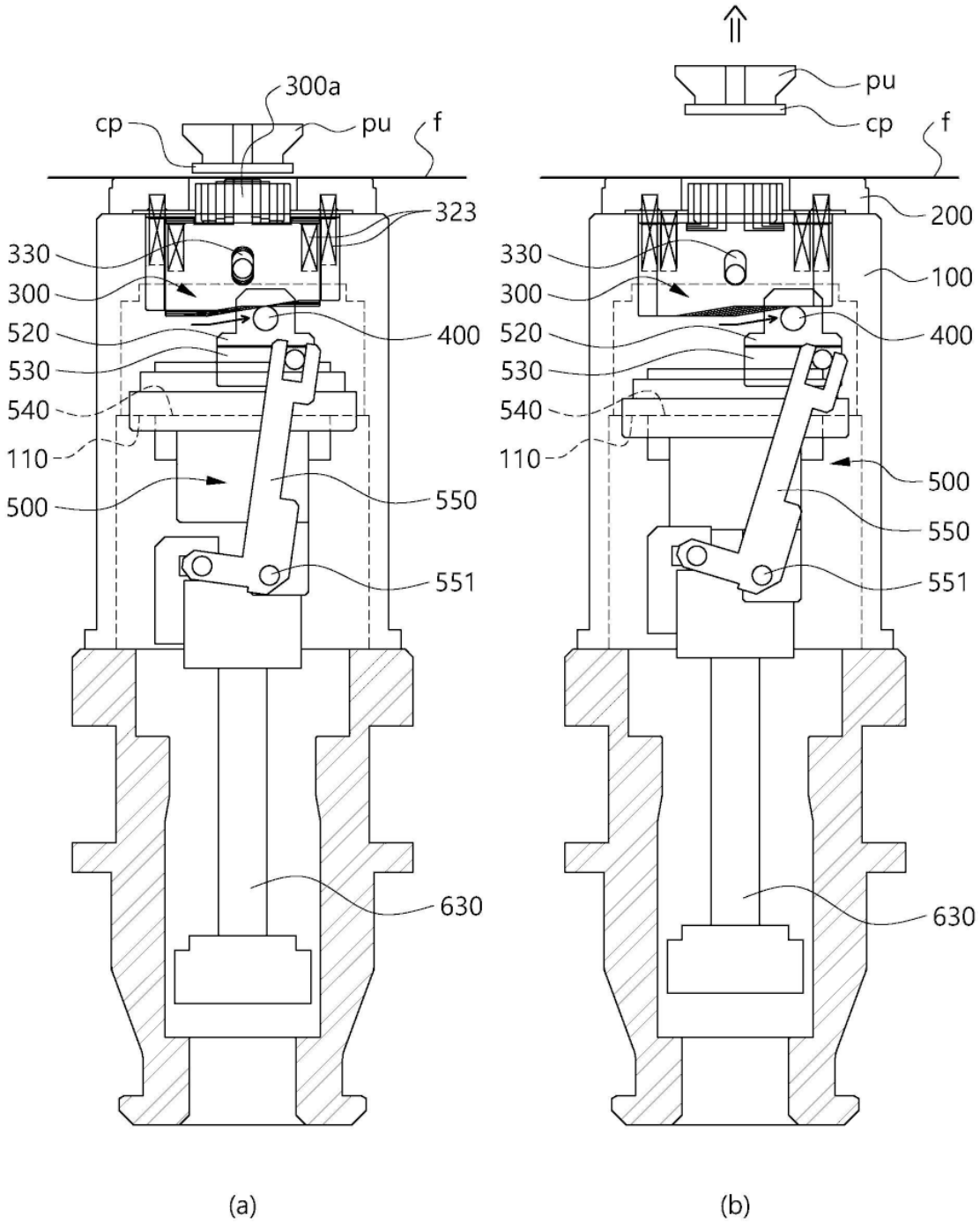

300a
cp
pu
f
323
330
300
520
530
540
110
500
400
550
551
630
(a)
pu
cp
f
200
330
300
520
530
540
110
100
400
500
550
551
630
(b)

FIG. 8

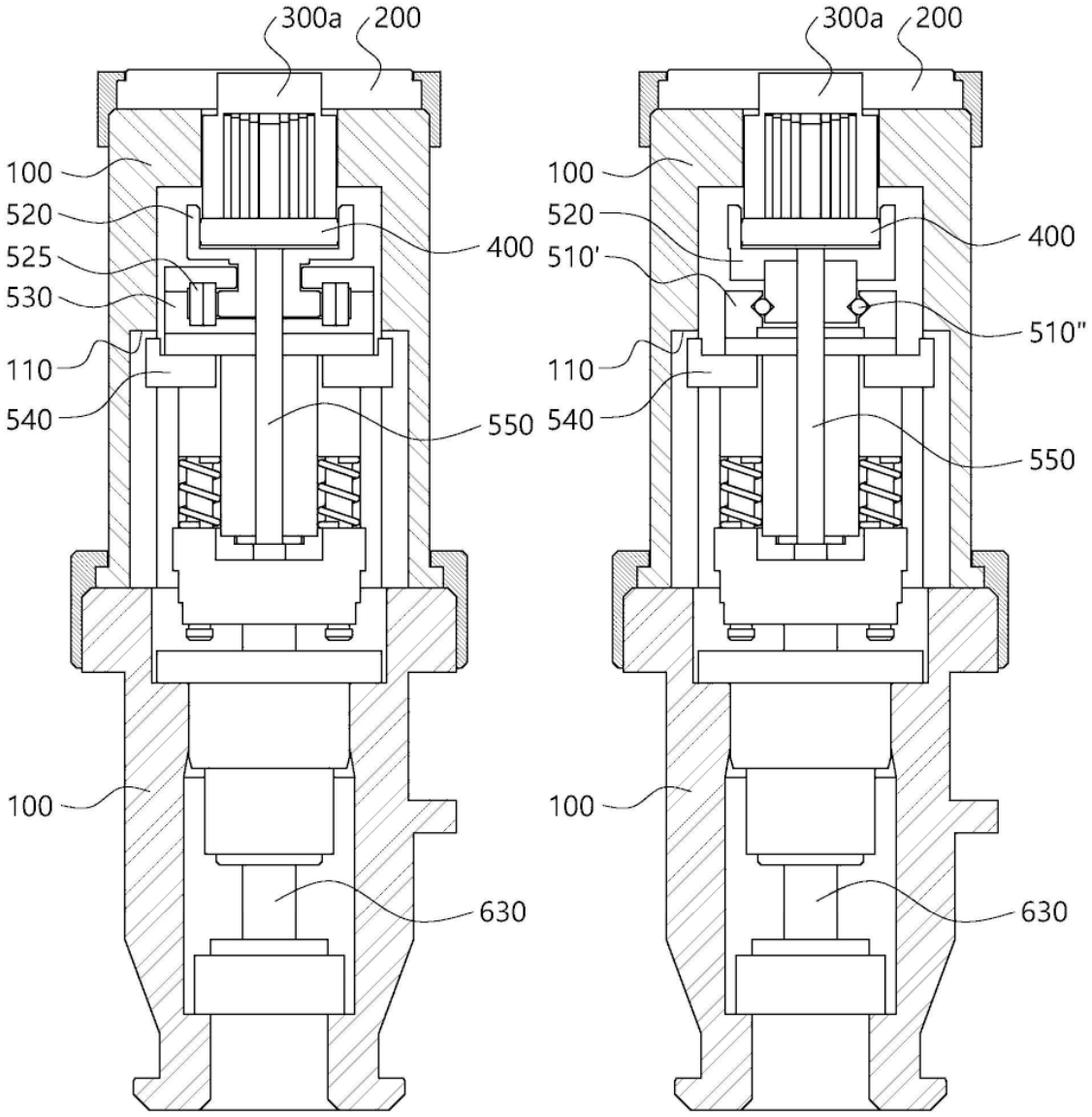

300a
200
100
520
525
530
110
540
400
550
100
630
(a)
300a
200
100
520
510'
110
540
400
510"
550
100
630
(b)

FIG. 9

