FIG.1

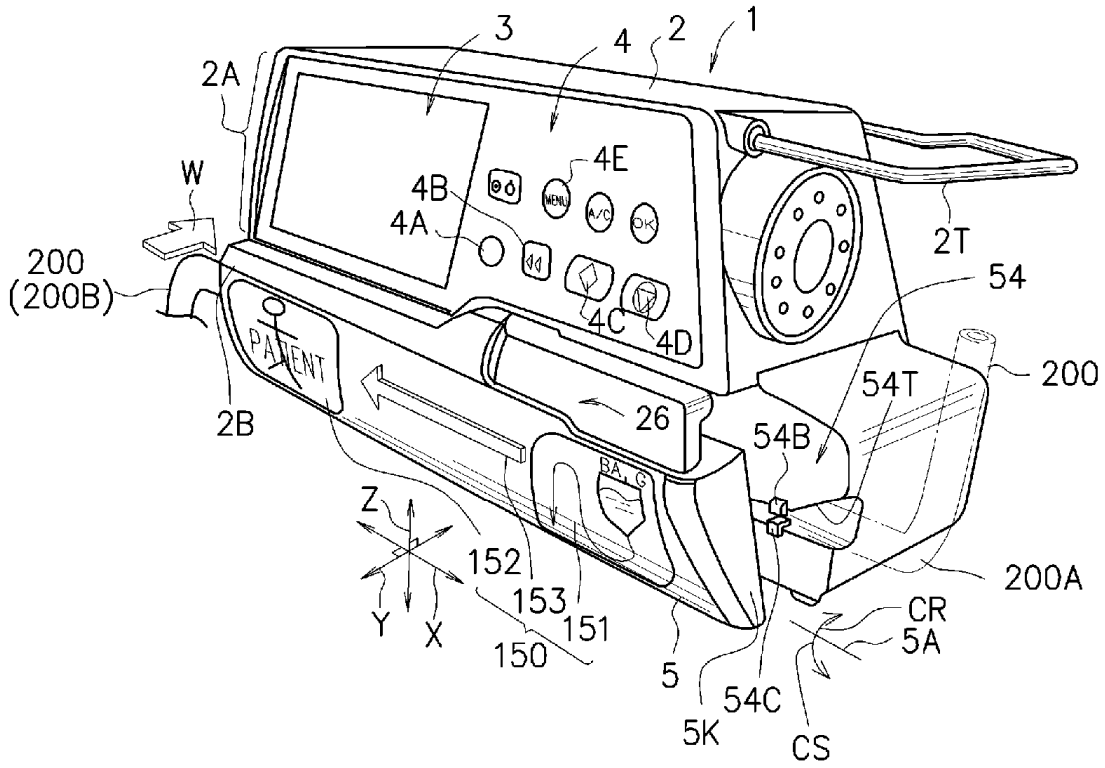

3
4
2
1
2A
W
4E
4B
4A
MENU
A/C
OK
2T
54
200
(200B)
4C
4D
PATIENT
54T
200
2B
26
54B
Z
152
153
151
150
Y
X
200A
CR
5A
5
54C
5K
CS

FIG.2

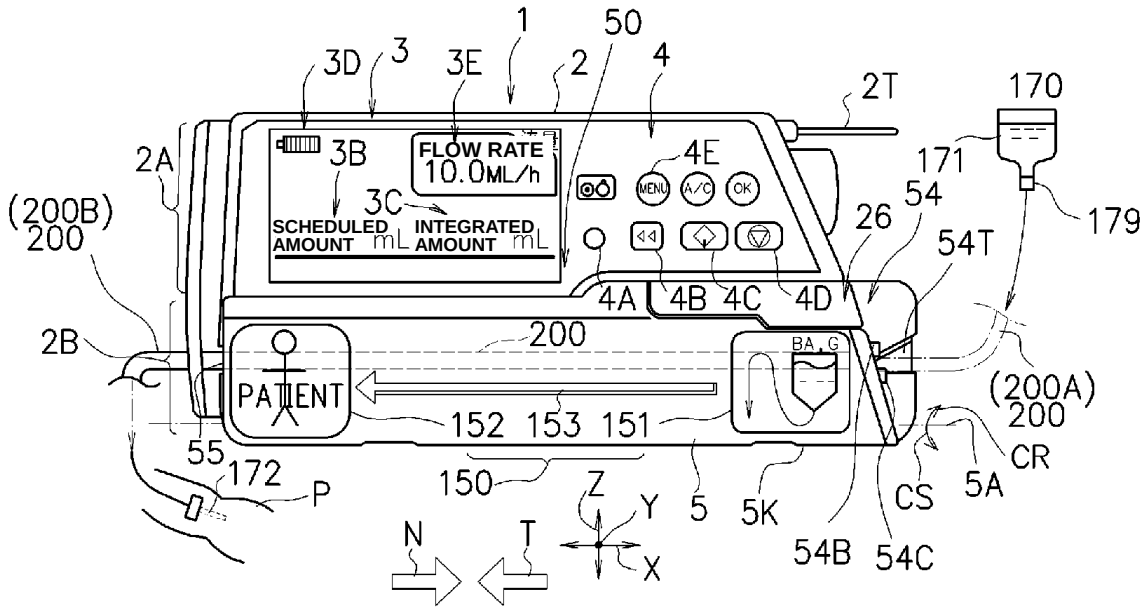

1
50
3D
3
3E
2
4
2T
170
2A
3B
FLOW RATE
10.0ML/h
4E
171
3C
SCHEDULED AMOUNT mL
INTEGRATED AMOUNT mL
MENU
A/C
OK
54
26
179
(200B)
200
54T
4A
4B
4C
4D
2B
200
BAG
PATIENT
(200A)
200
152
153
151
55
172
P
150
Z
Y
5
5K
CR
CS
5A
N
T
X
54B
54C

FIG.3

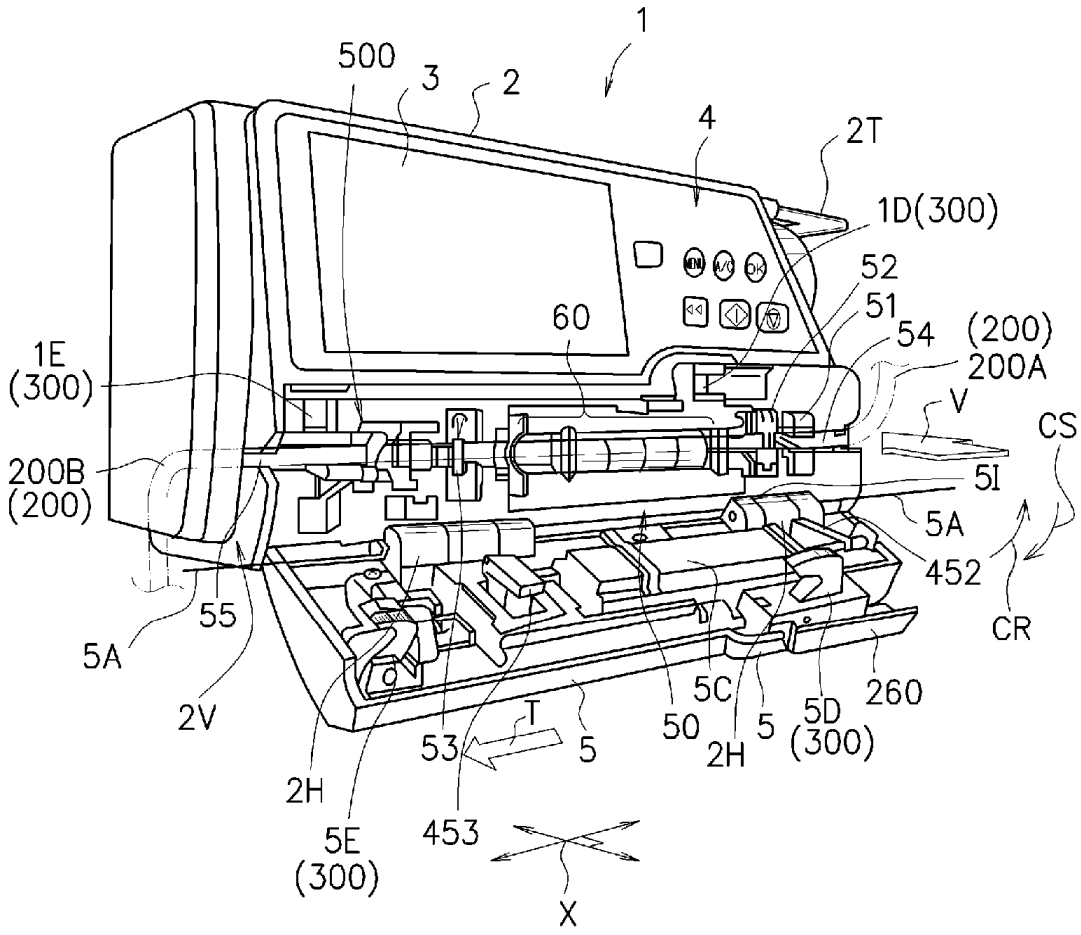

1
500
3
2
4
2T
1D(300)
52
51
54
(200)
200A
V
CS
5I
5A
452
CR
60
1E
(300)
200B
(200)
55
5A
2V
2H
5E
(300)
53
T
5
453
X
50
5C
2H
5
5D
(300)
260

FIG.4

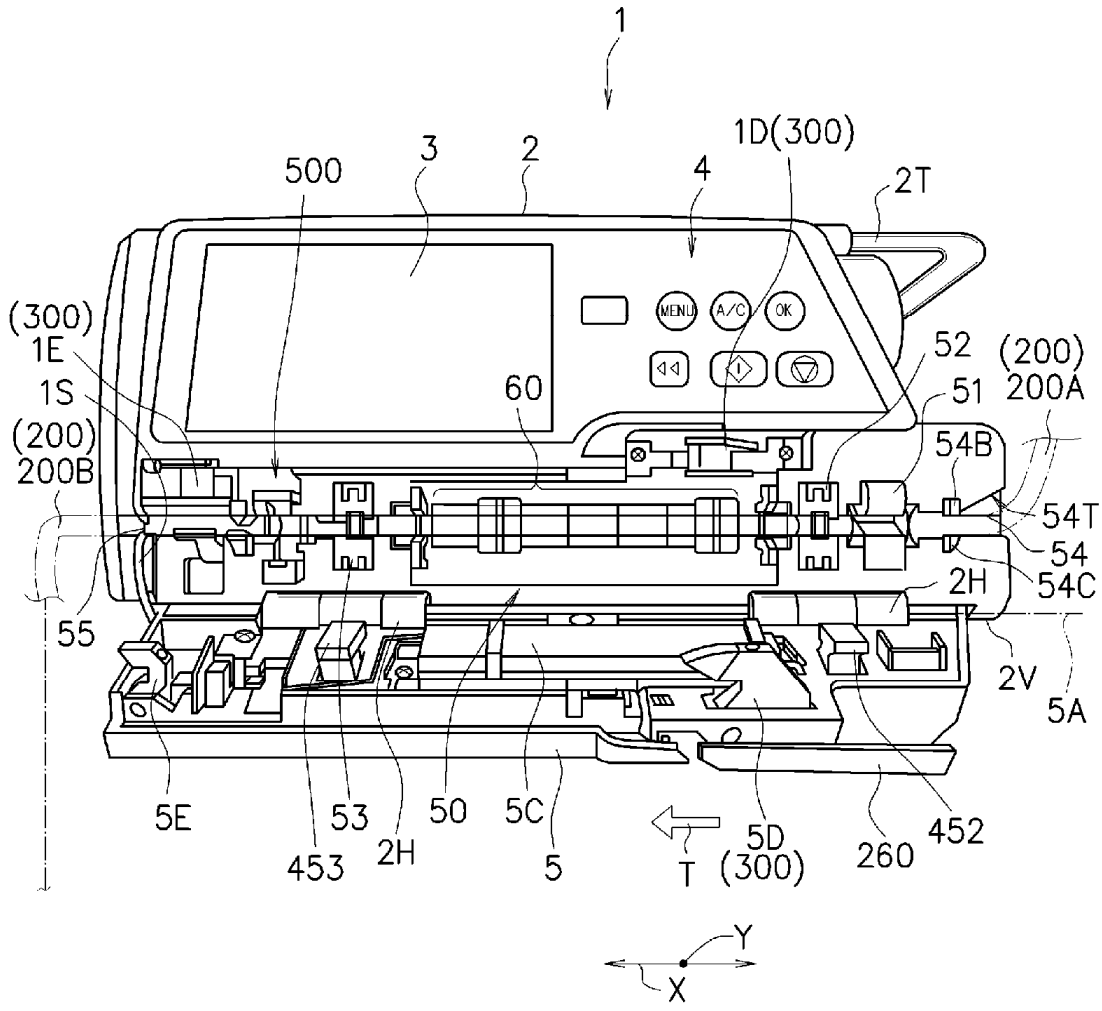

1
1D(300)
500
3
2
4
2T
(300)
1E
1S
(200)
200B
60
52
51
(200)
200A
54B
54T
54
54C
2H
55
2V
5A
5E
53
453
2H
50
5C
5
T
5D
(300)
260
452
Y
X

FIG.5

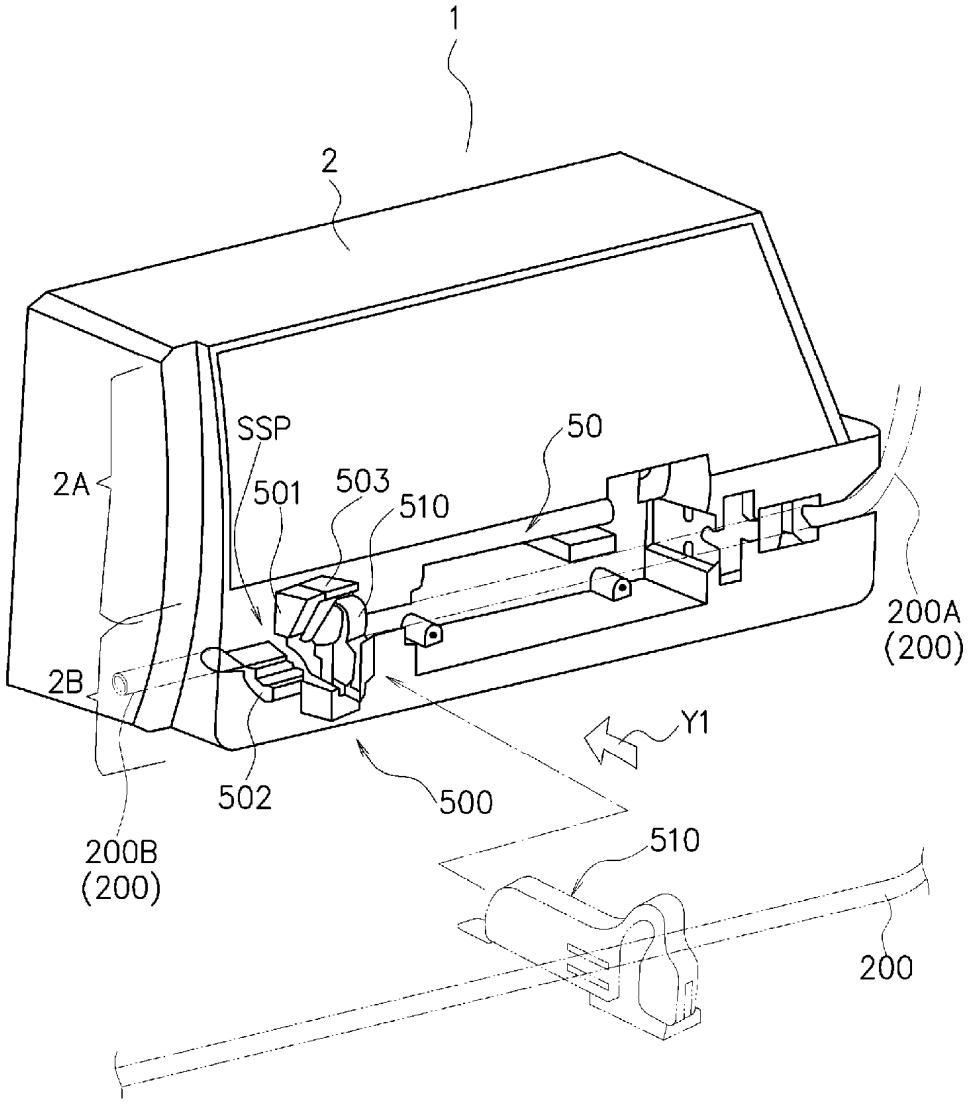


FIG.6

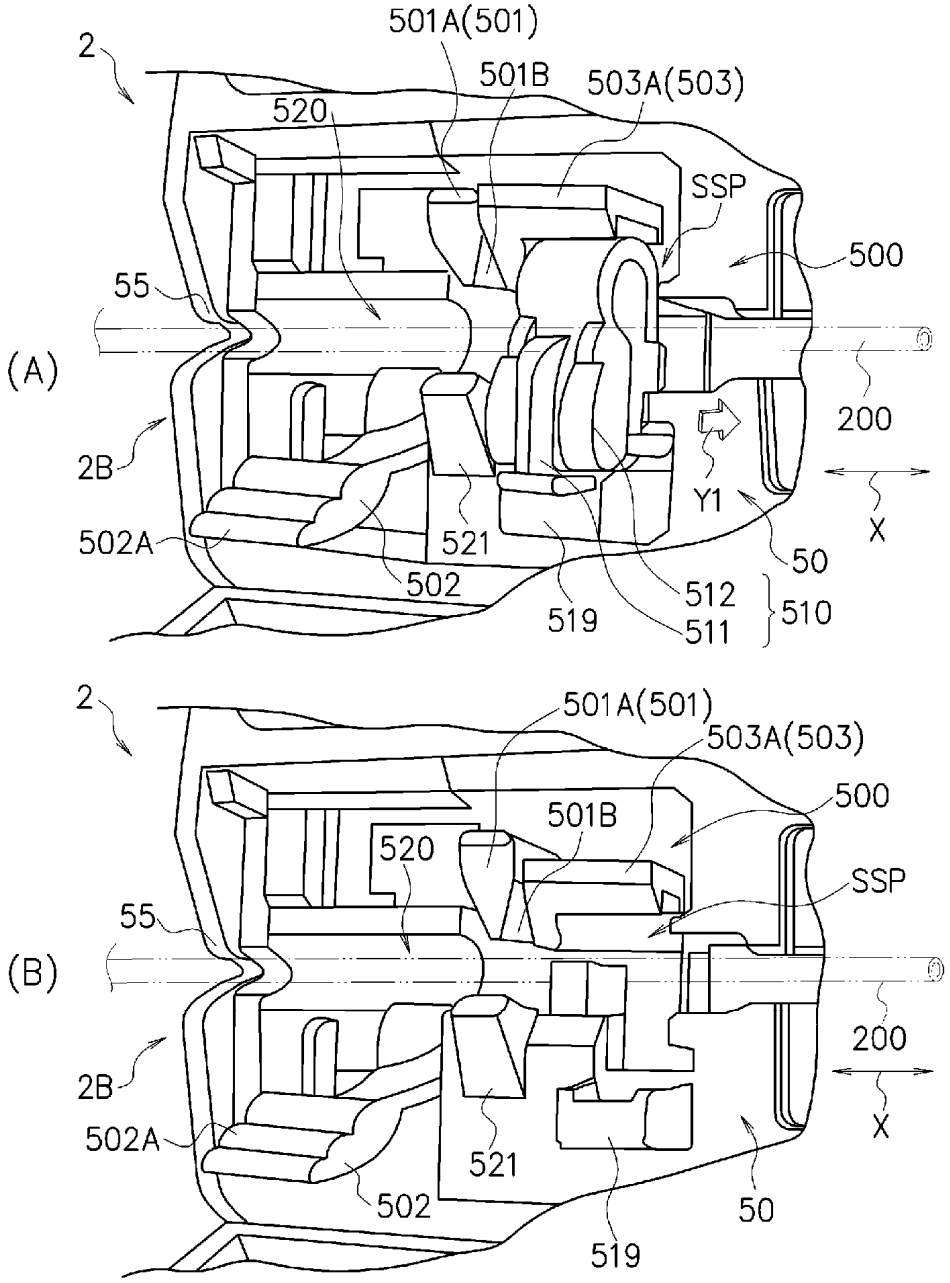

(A)
2
501A(501)
501B
503A(503)
520
SSP
500
55
200
2B
Y1
X
502A
521
50
502
512
519
511
510
(B)
2
501A(501)
503A(503)
500
501B
520
SSP
55
200
2B
X
502A
521
502
50
519

FIG.7

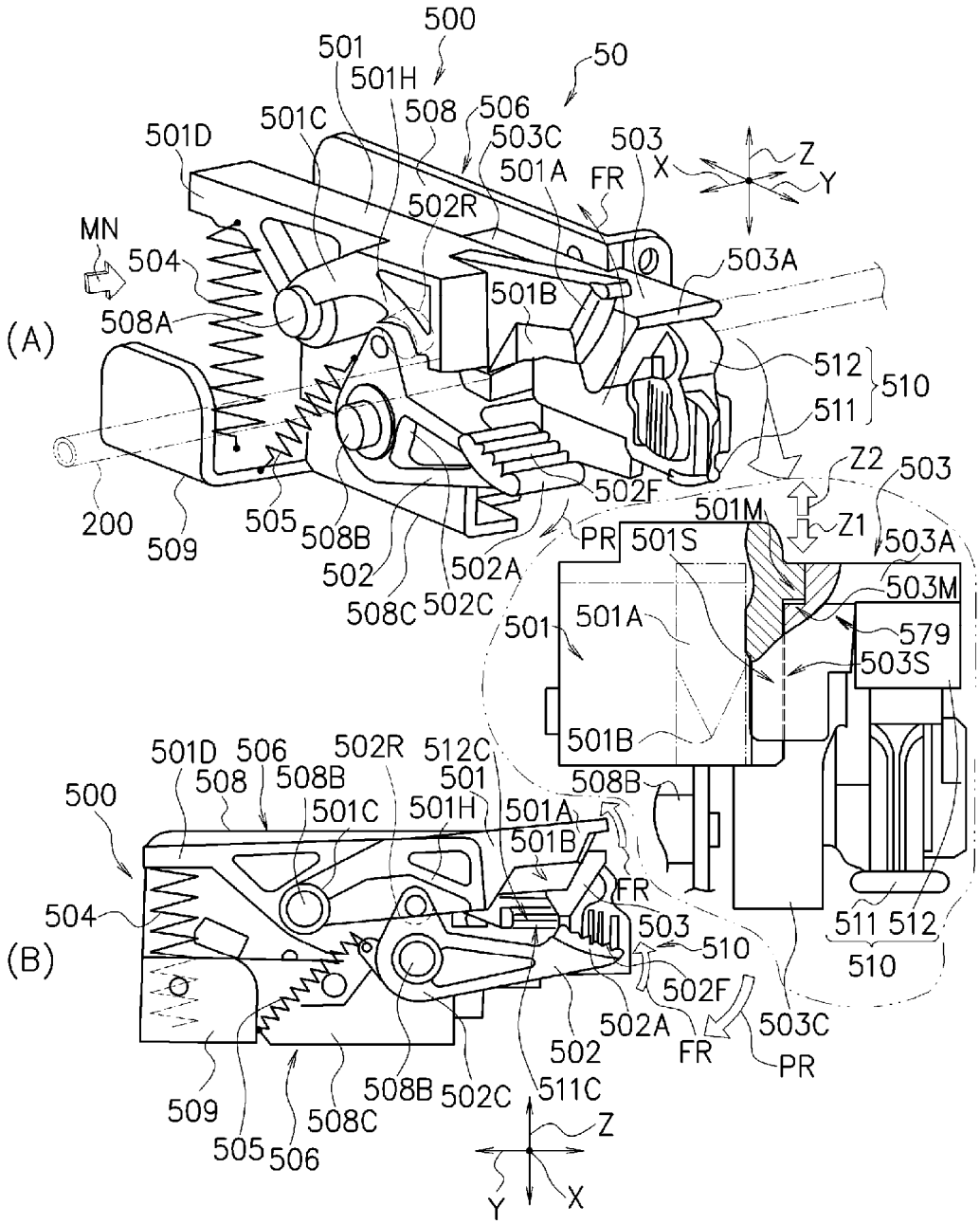

(A)
(B)
500
501
501H
50
501C
508
506
503C
503
501D
501A
FR
X
Z
Y
502R
MN
504
503A
501B
508A
512
510
511
Z2
503
502F
501M
Z1
200
509
505
508B
502
502A
PR
501S
503A
508C
502C
501
501A
503M
579
503S
501B
508B
501D
506
502R
512C
508
501
500
501C
501H
501A
501B
FR
504
503
510
511 512
510
502F
502A
503C
FR
PR
502
509
508B
502C
511C
508C
505
506
Z
Y
X

FIG.8

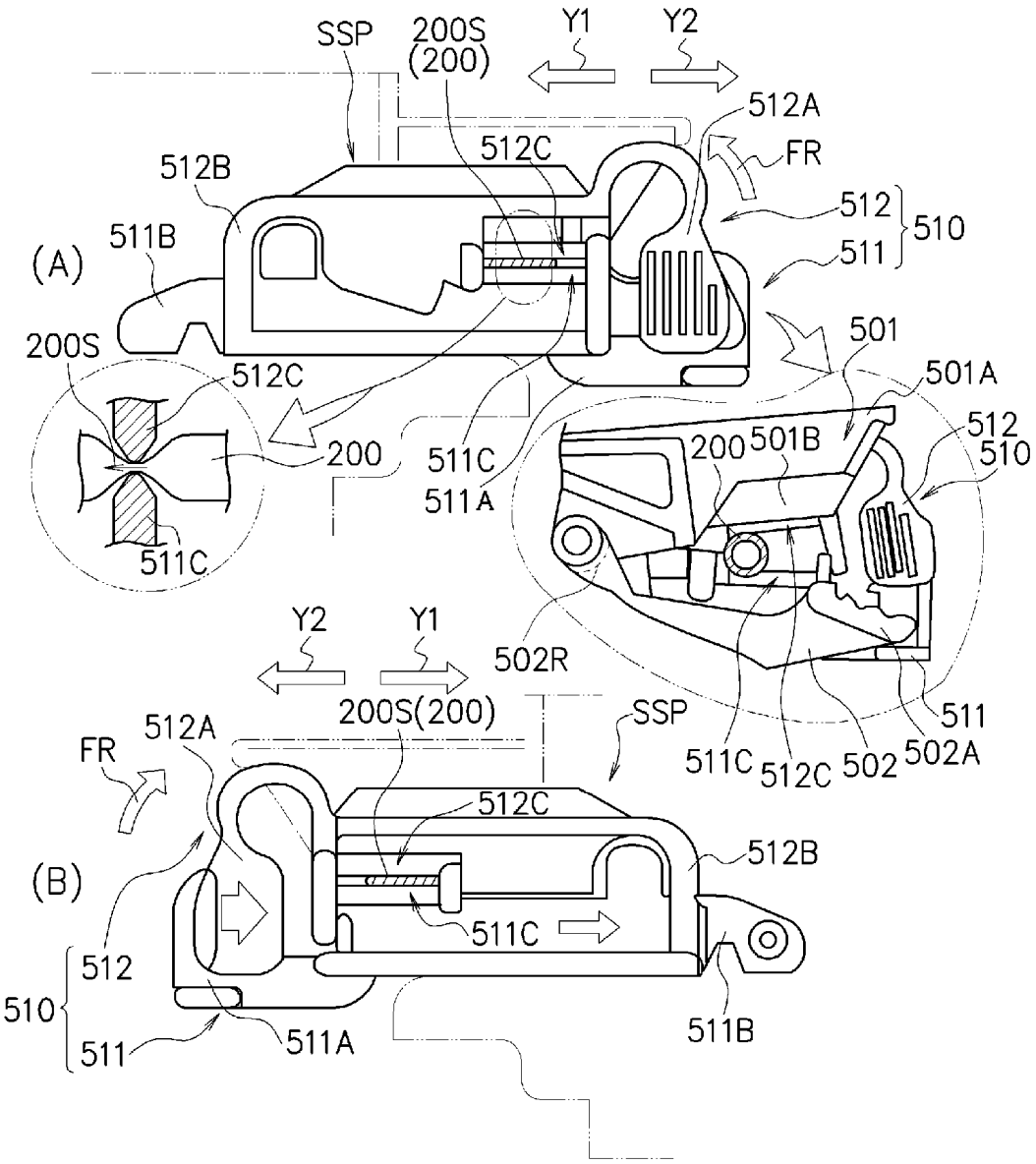

SSP
200S
(200)
Y1
Y2
512A
FR
512C
512B
512
511
510
(A)
511B
200S
512C
200
511C
511A
501
501A
200
501B
512
510
511C
Y2
Y1
502R
200S(200)
SSP
512A
FR
511
511C
512C
502
502A
512C
512B
(B)
511C
512
510
511
511A
511B

FIG.9

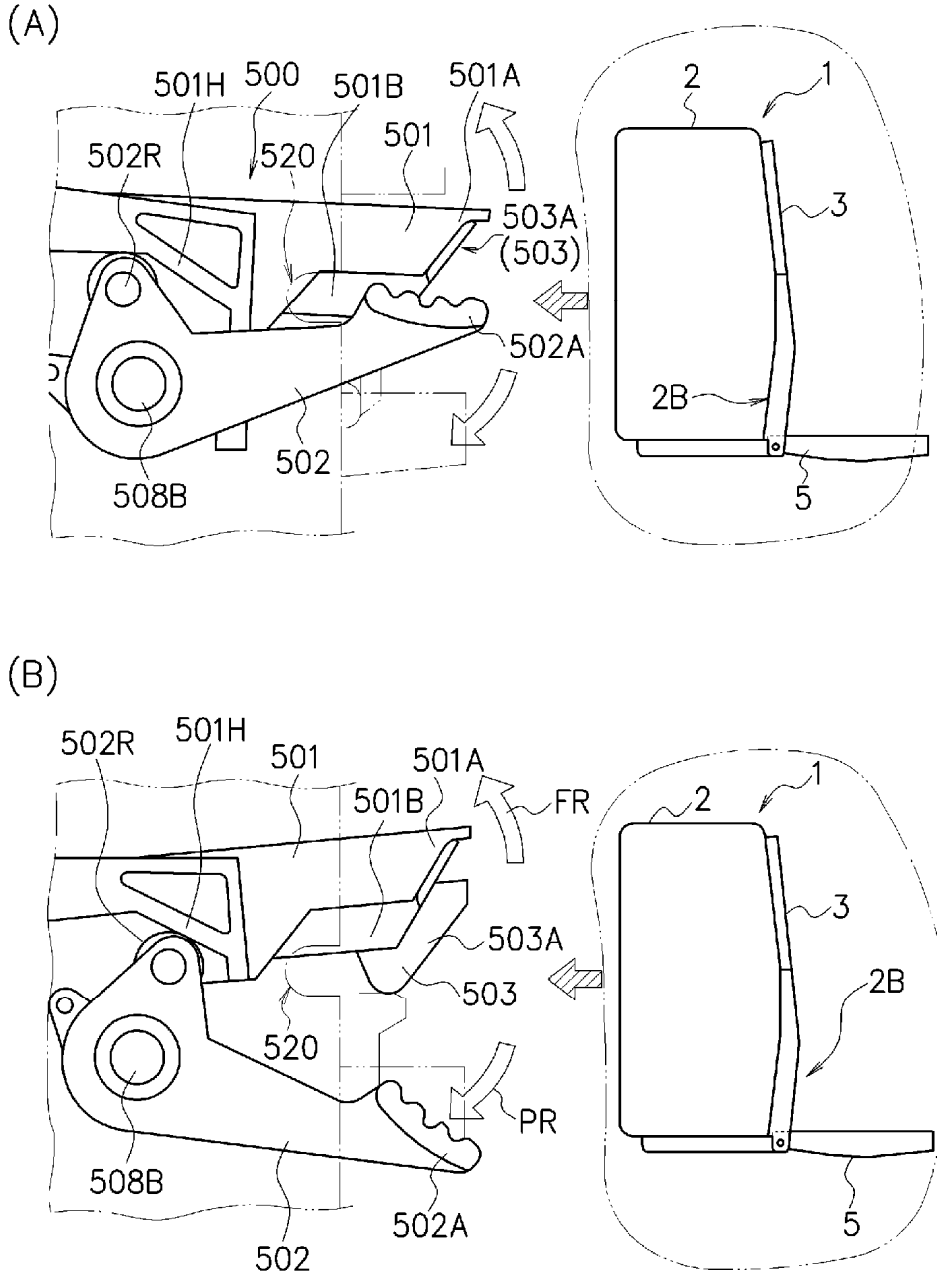

(A)
501H
500
501B
501A
501
502R
520
503A
(503)
502A
502
508B
2
1
3
2B
5
(B)
502R
501H
501
501A
501B
FR
503A
503
520
PR
508B
502A
502
2
1
3
2B
5

FIG.10

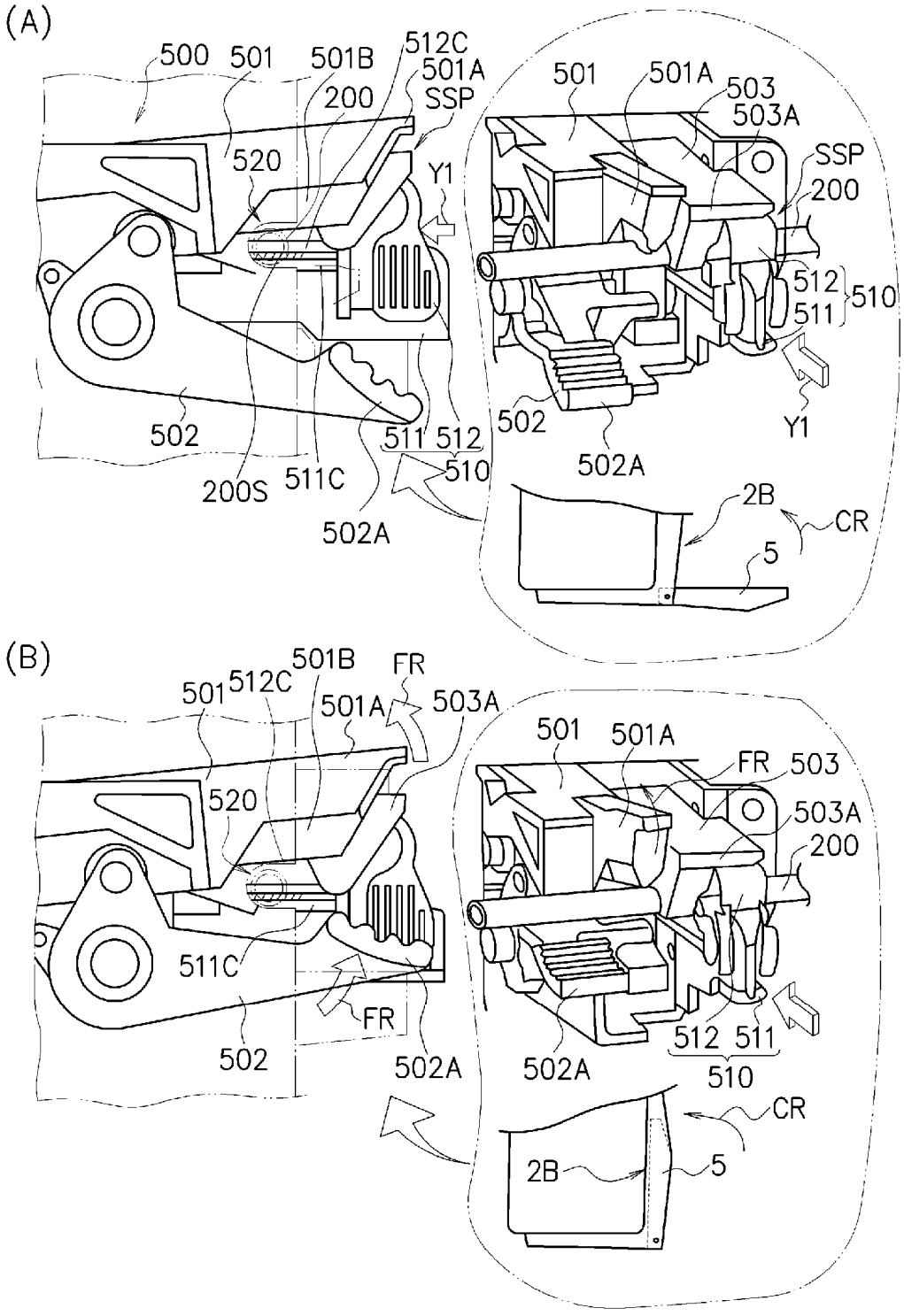

(A)
500
501
501B
512C
501A
200
SSP
520
Y1
502
511
512
510
200S
511C
502A
501
501A
503
503A
SSP
200
512
511
510
502
502A
Y1
2B
CR
5
(B)
501
512C
501B
FR
501A
503A
520
511C
FR
502
502A
501
501A
FR
503
503A
200
512
511
510
502A
CR
2B
5

FIG.11

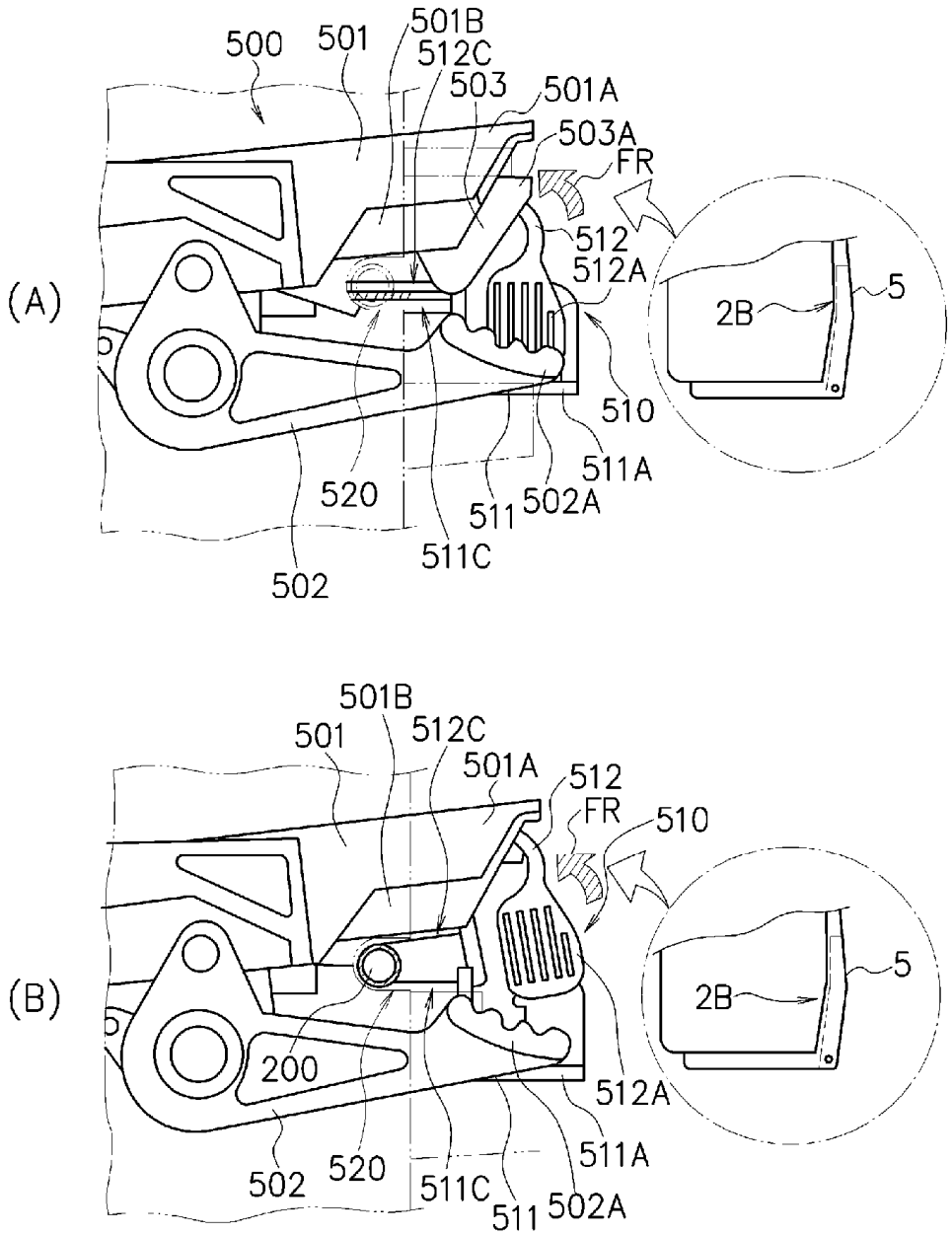

(A)
500
501
501B
512C
503
501A
503A
FR
512
512A
2B
5
510
511A
520
511
502A
511C
502
(B)
501B
501
512C
501A
512
FR
510
2B
5
200
512A
502
520
511C
511A
511
502A

FIG.12

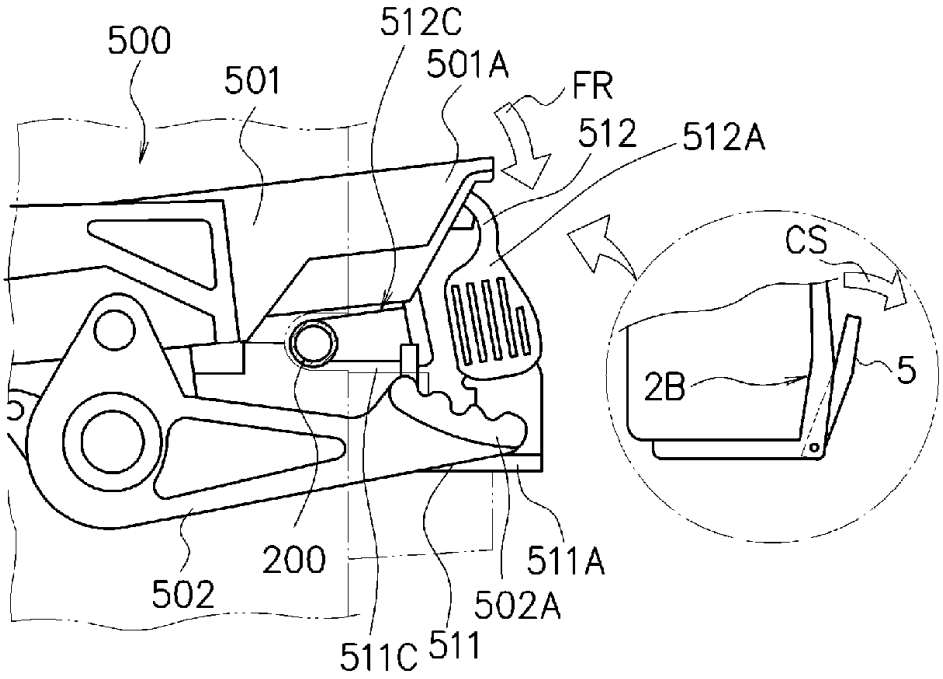


FIG.13

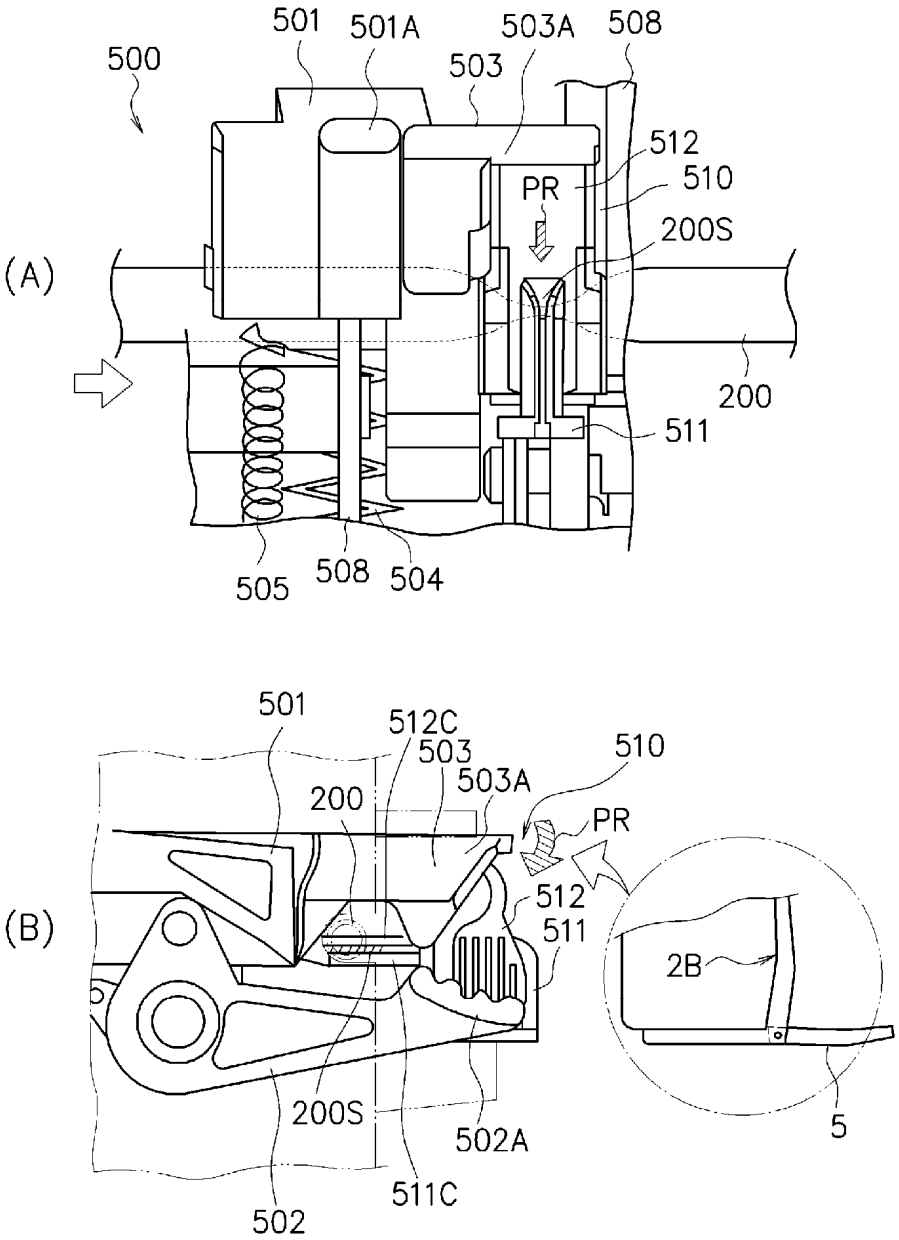
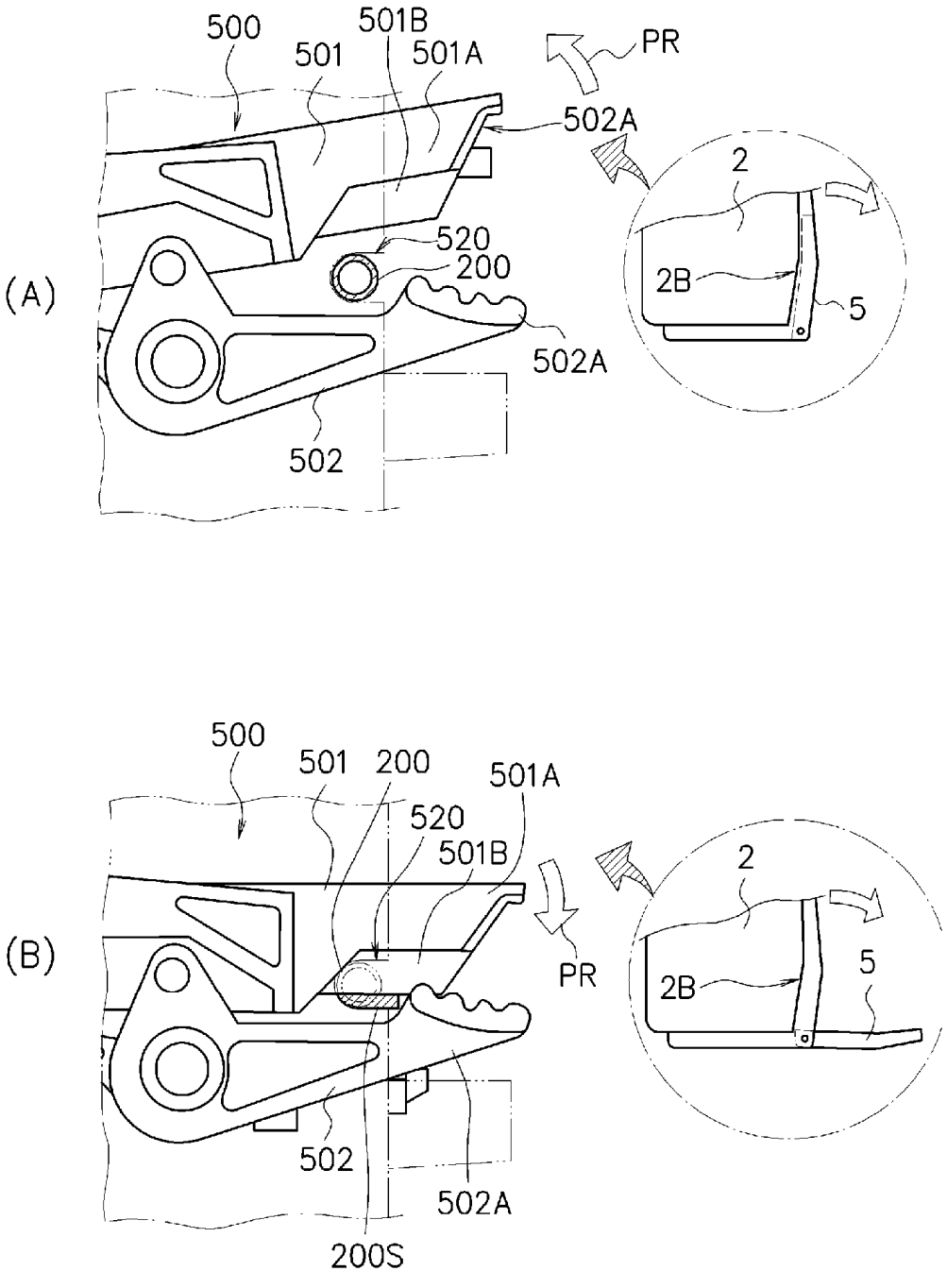

(A)
500
501
501A
503A
508
503
512
510
PR
200S
200
511
505
508
504
(B)
501
512C
503
503A
510
200
PR
512
511
2B
200S
502A
5
511C
502

FIG.14


(A)
500
501
501B
501A
PR
502A
2
520
200
2B
5
502A
502
(B)
500
501
200
501A
520
501B
2
PR
2B
5
502
502A
200S