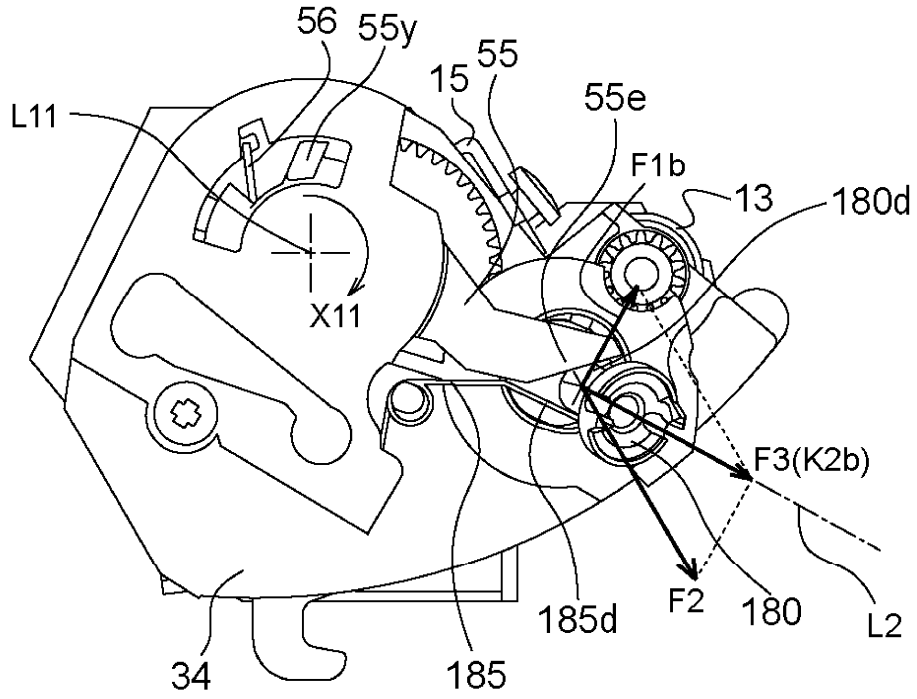
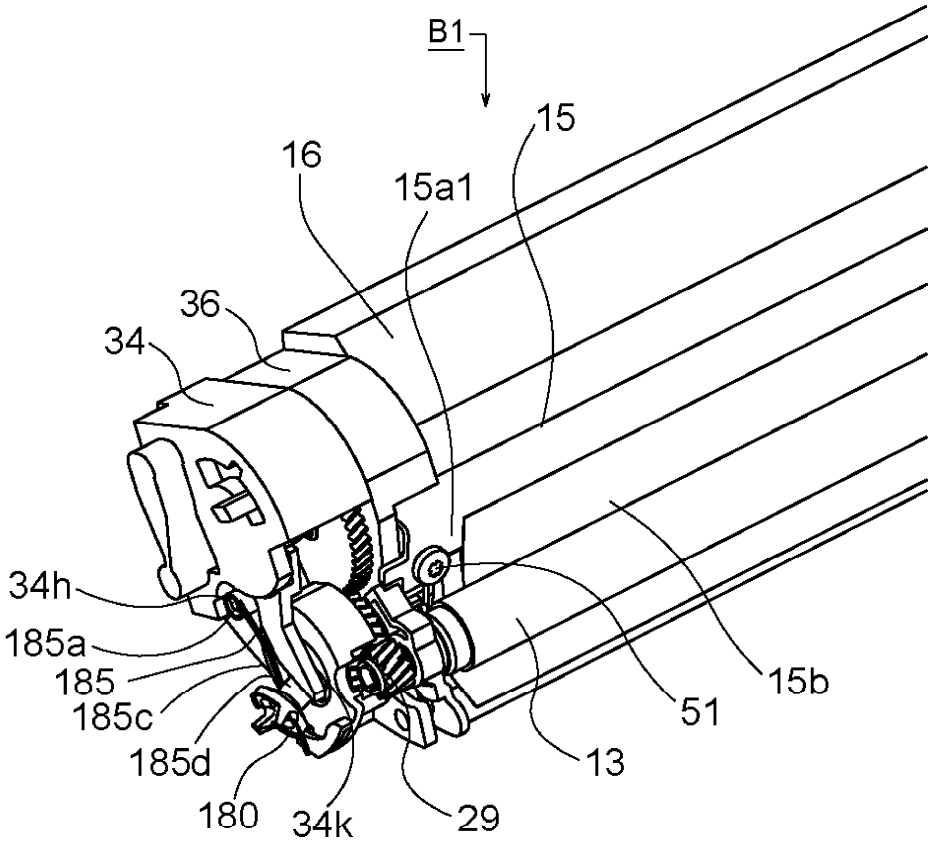

56
55y
15
55
55e
L11
F1b
13
180d
X11
F3(K2b)
F2
180
L2
185d
34
185

(a)


B1
15
16
15a1
36
34
34h
185a
185
185c
185d
180
34k
29
51
15b
13

(b)

Fig. 1

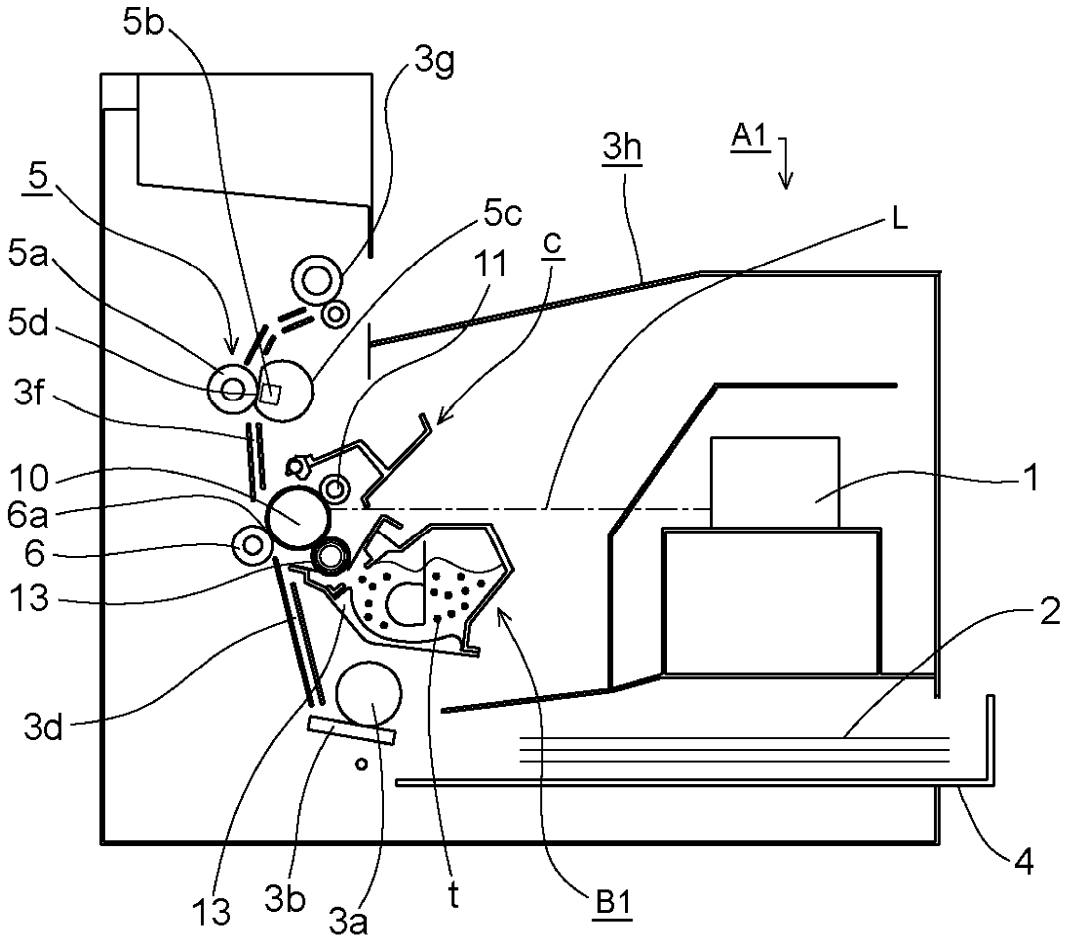


Fig. 2

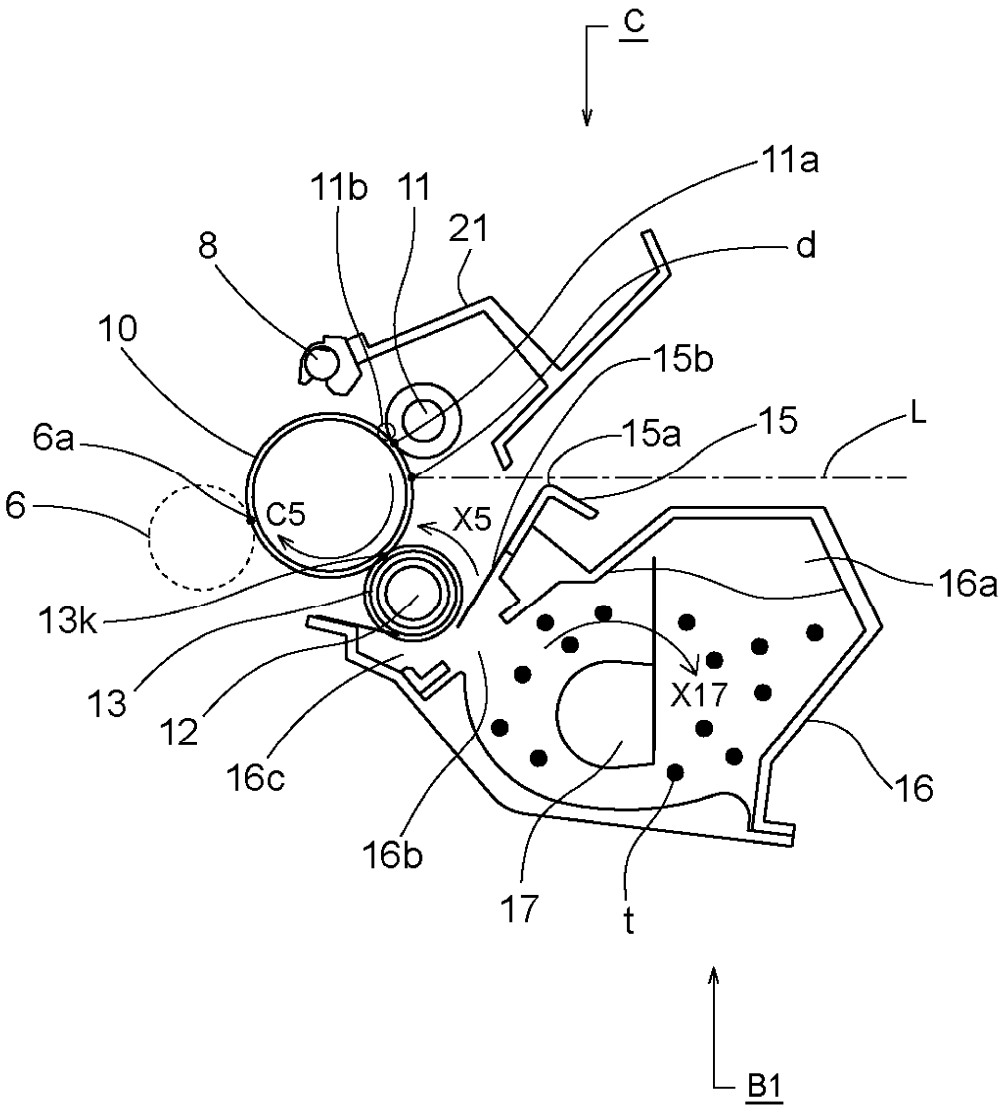

C
11a
11b
11
21
d
8
10
15b
6a
15a
15
L
6
C5
X5
16a
13k
X17
13
12
16c
16
16b
17
t
B1

Fig. 3

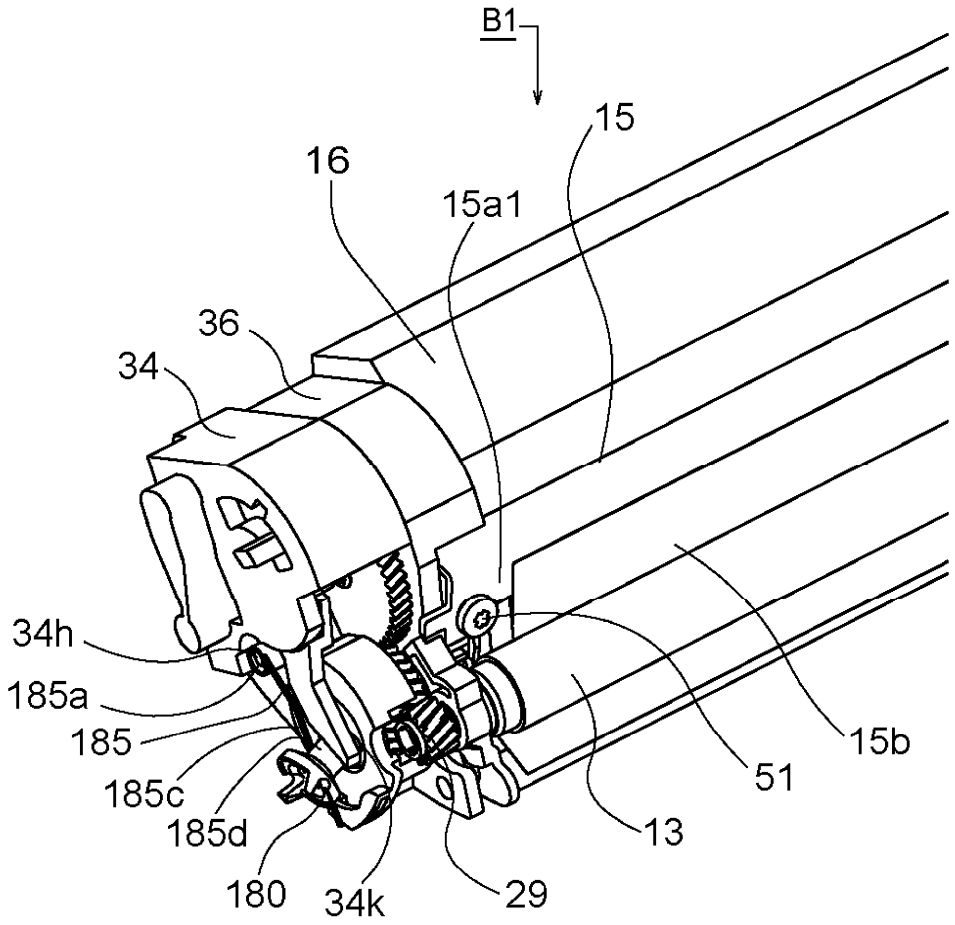


Fig. 4

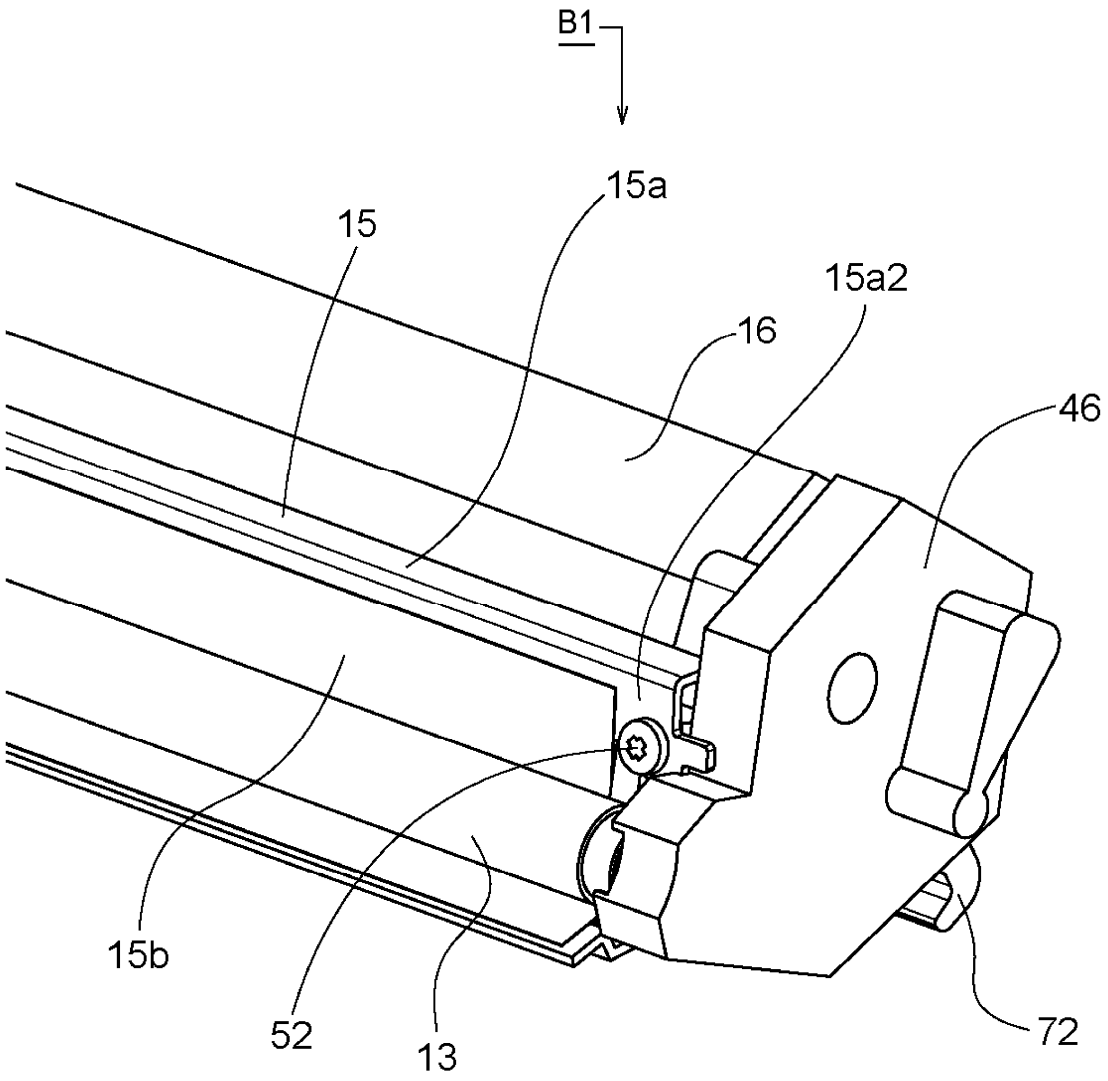
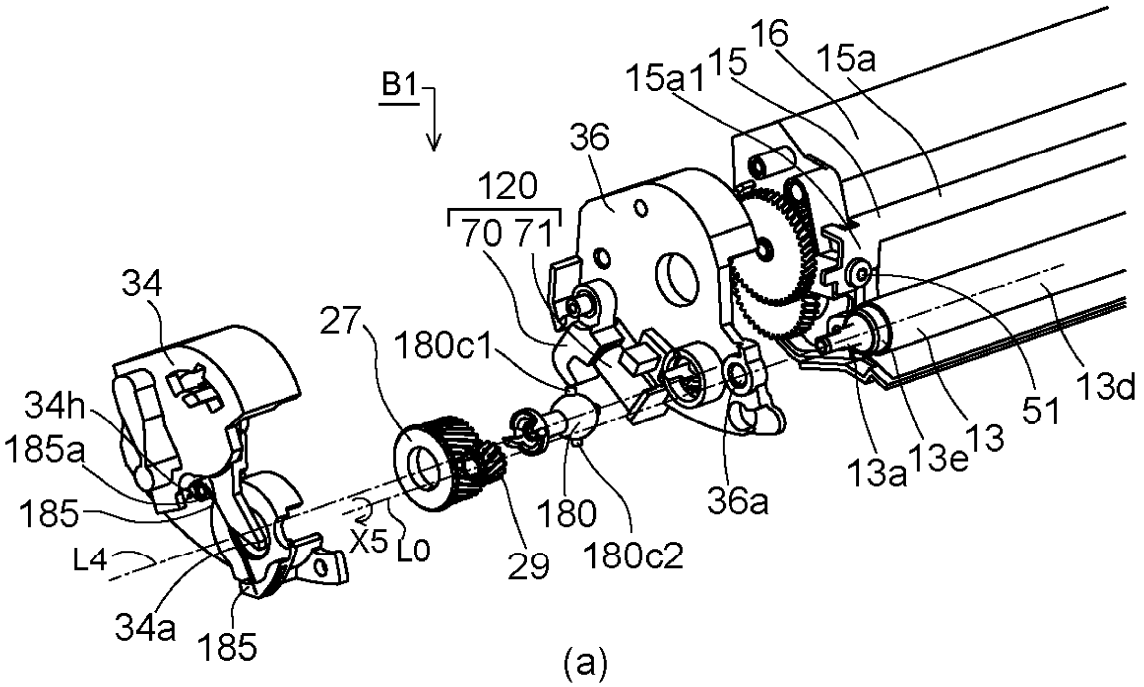
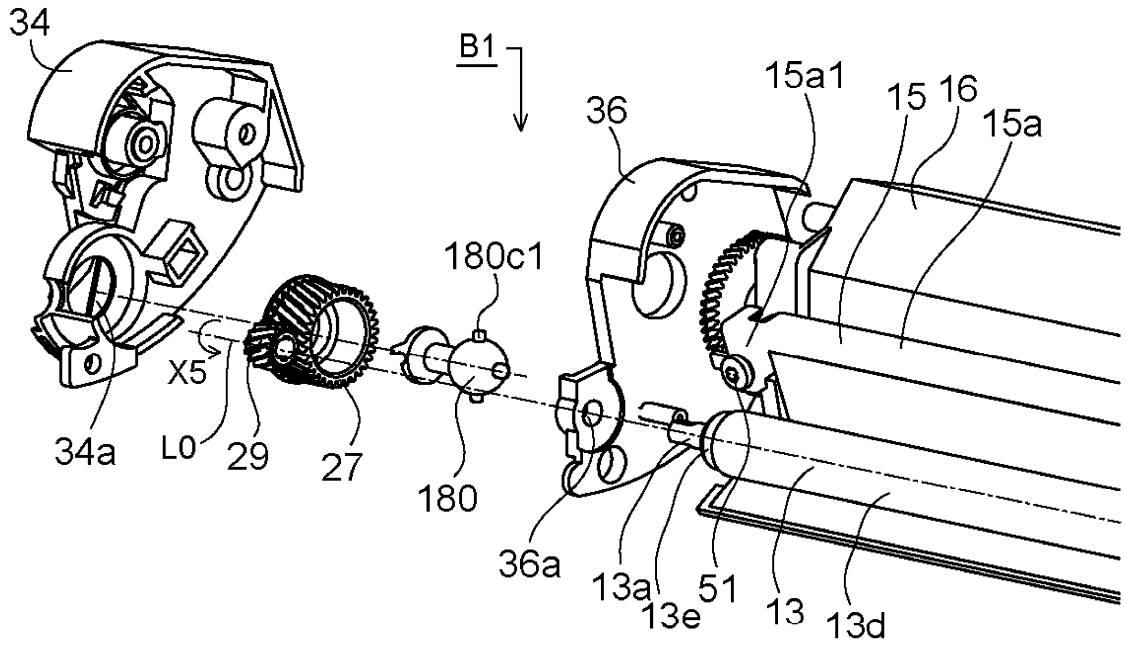


Fig. 5

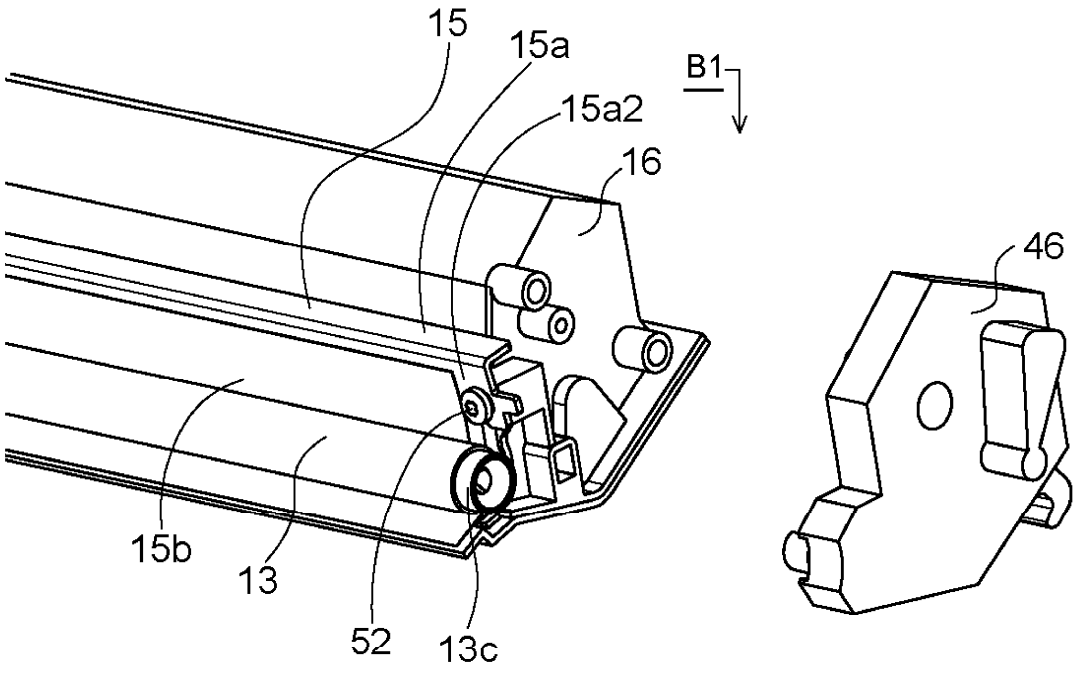

B1
15a1
15
16
15a
36
120
70 71
34
27
180c1
34h
185a
185
L4
34a
185
X5
L0
29
180
180c2
36a
13a
13e
13
51
13d

(a)

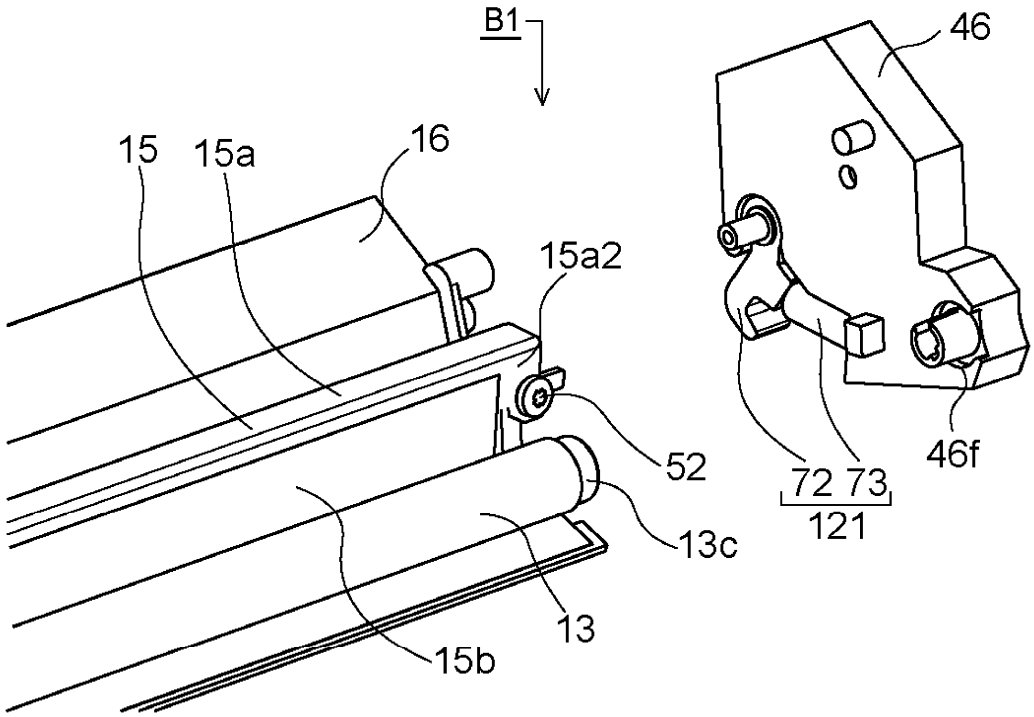

34
B1
15a1
15
16
15a
36
180c1
X5
34a
L0
29
27
180
36a
13a
13e
51
13
13d

(b)

Fig. 6

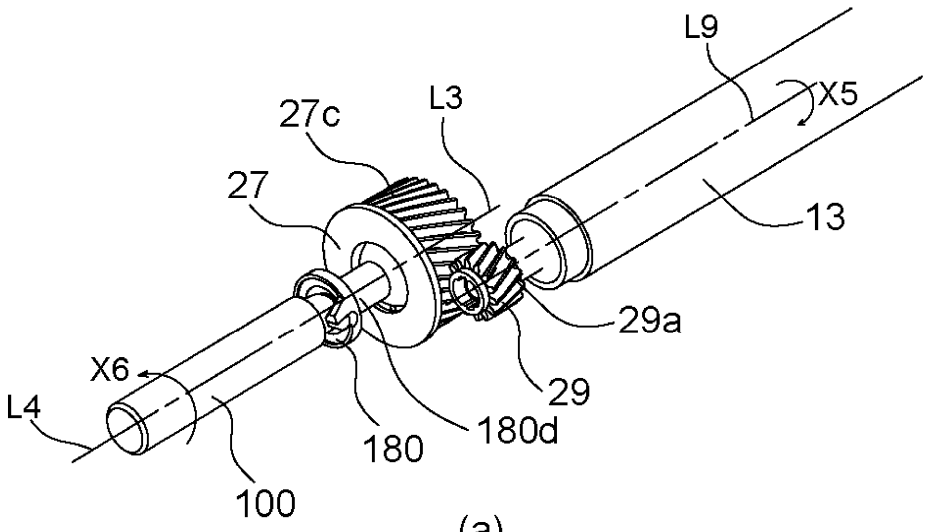

15
15a
B1
15a2
16
46
15b
13
52
13c

(a)

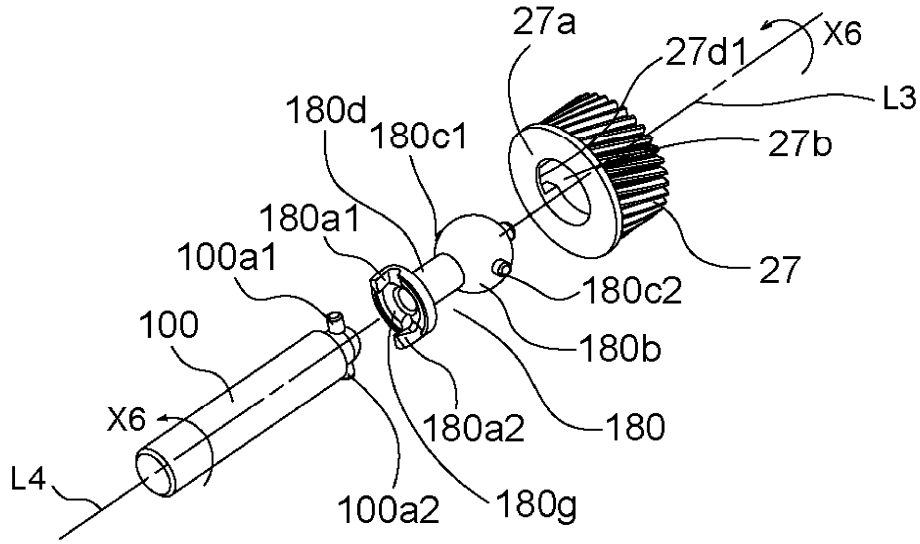

B1
46
15
15a
16
15a2
52
72 73
121
46f
13c
13
15b

(b)

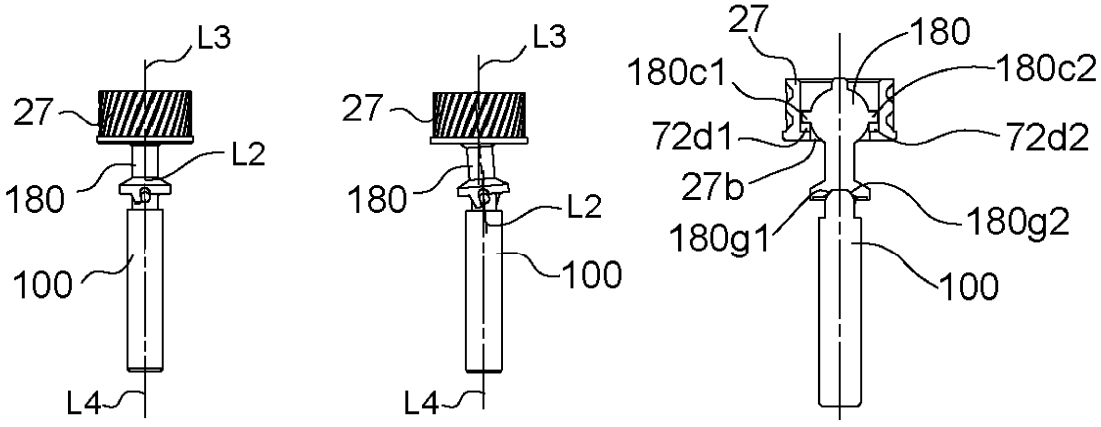
Fig. 7


L9
X5
27c
L3
27
13
29a
X6
L4
29
180
180d
100

(a)


27a
27d1
X6
L3
180d
180c1
27b
180a1
100a1
27
180c2
100
180b
X6
180a2
180
L4
100a2
180g

(b)


L3
27
L2
180
100
L4
L3
27
180
L2
100
L4
27
180
180c1
180c2
72d1
72d2
27b
180g2
180g1
100

(c) (d) (e)

Fig. 8

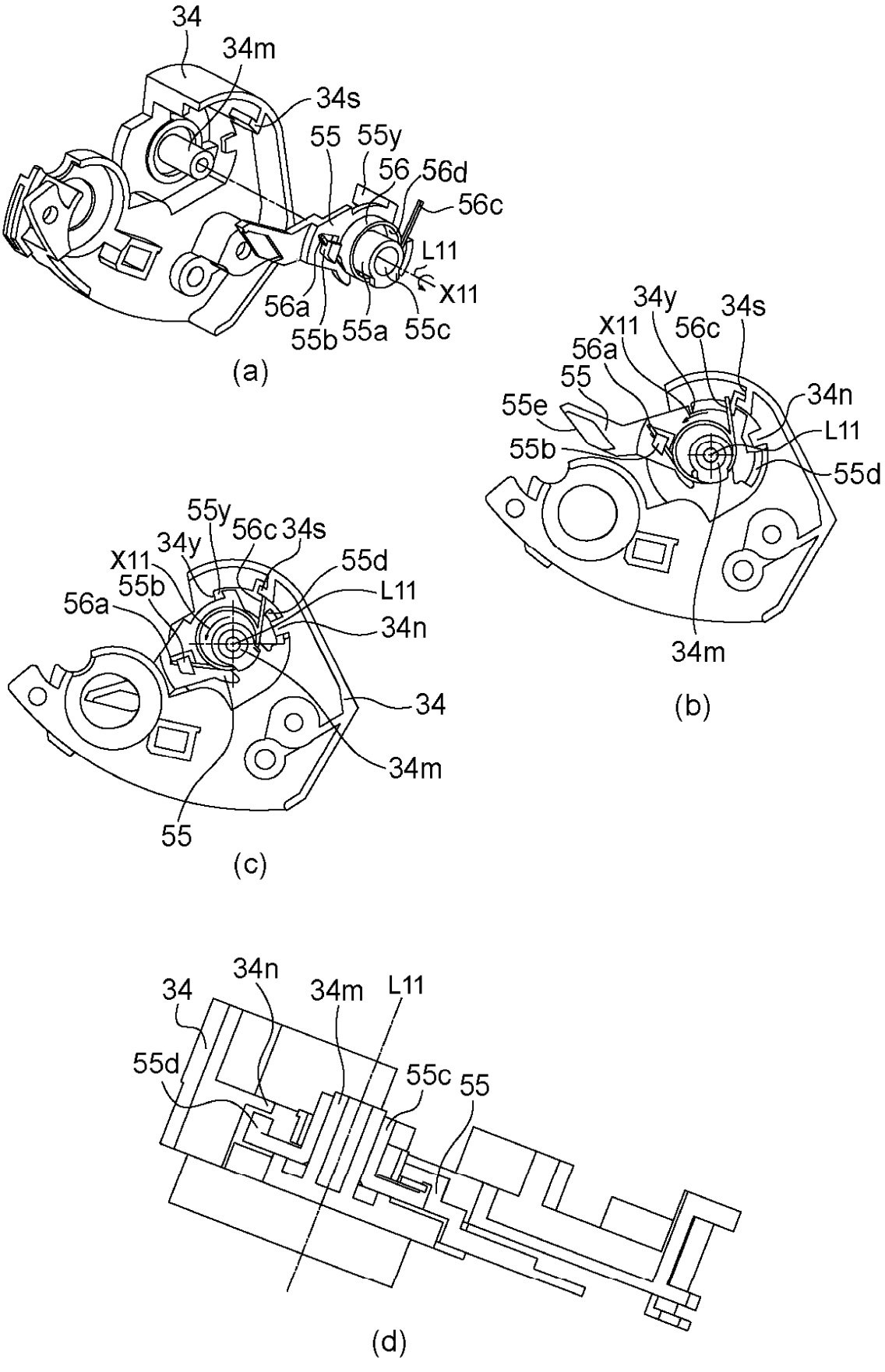
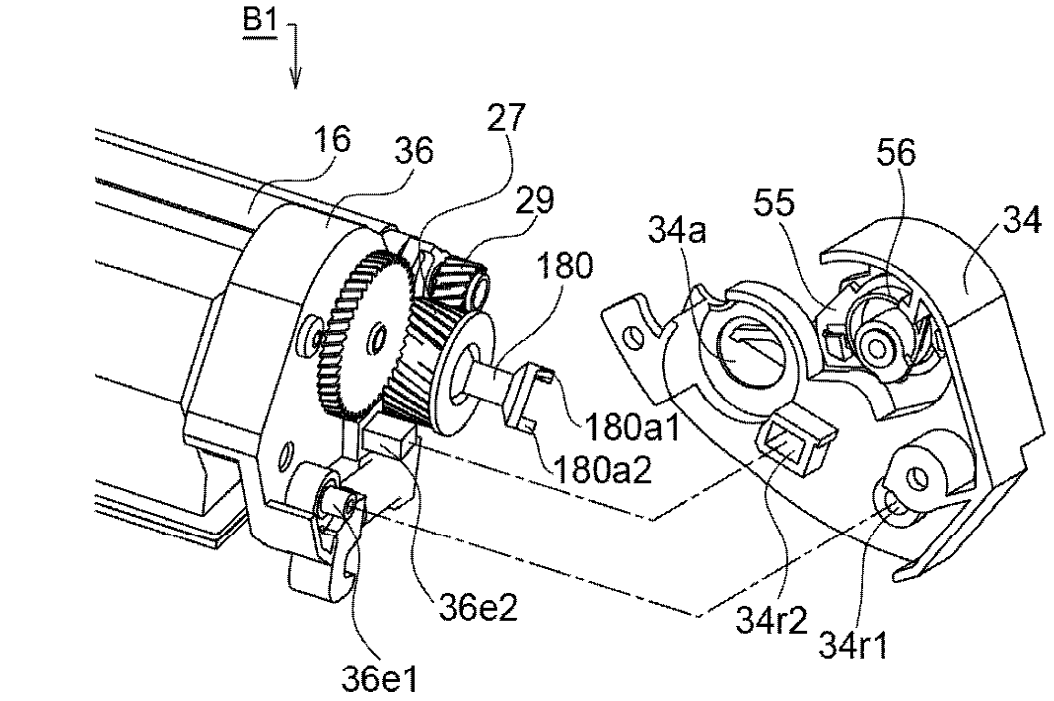
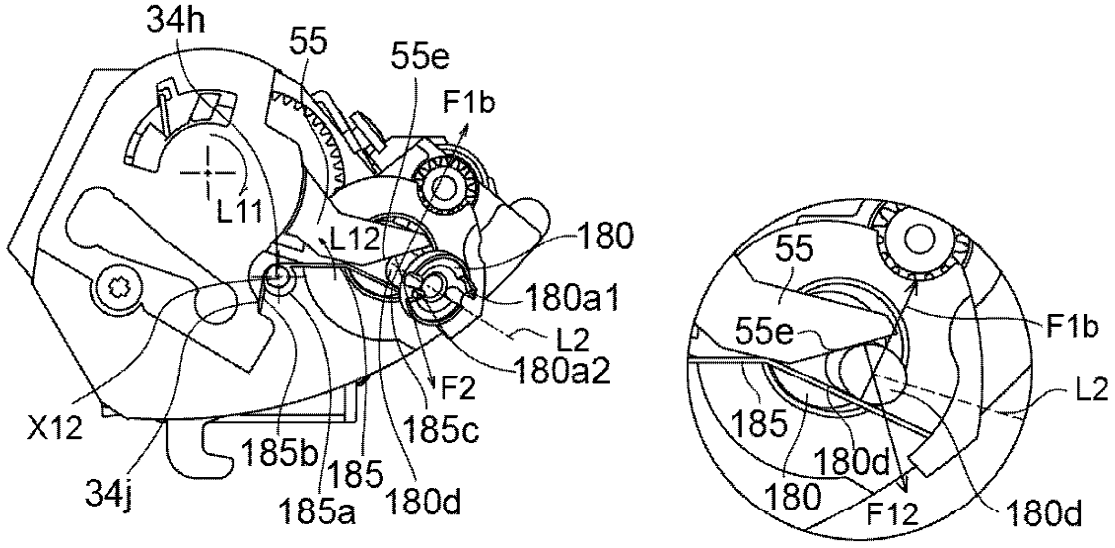

34
34m
34s
55
55y
56
56d
56c
L11
X11
56a
55b
55a
55c
(a)
34y
X11
56c
34s
56a
55
55e
34n
L11
55b
55d
34m
(b)
55y
56c
34s
34y
X11
55d
55b
L11
56a
34n
34
34m
55
(c)
34n
34
34m
L11
55d
55c
55
(d)

Fig. 9

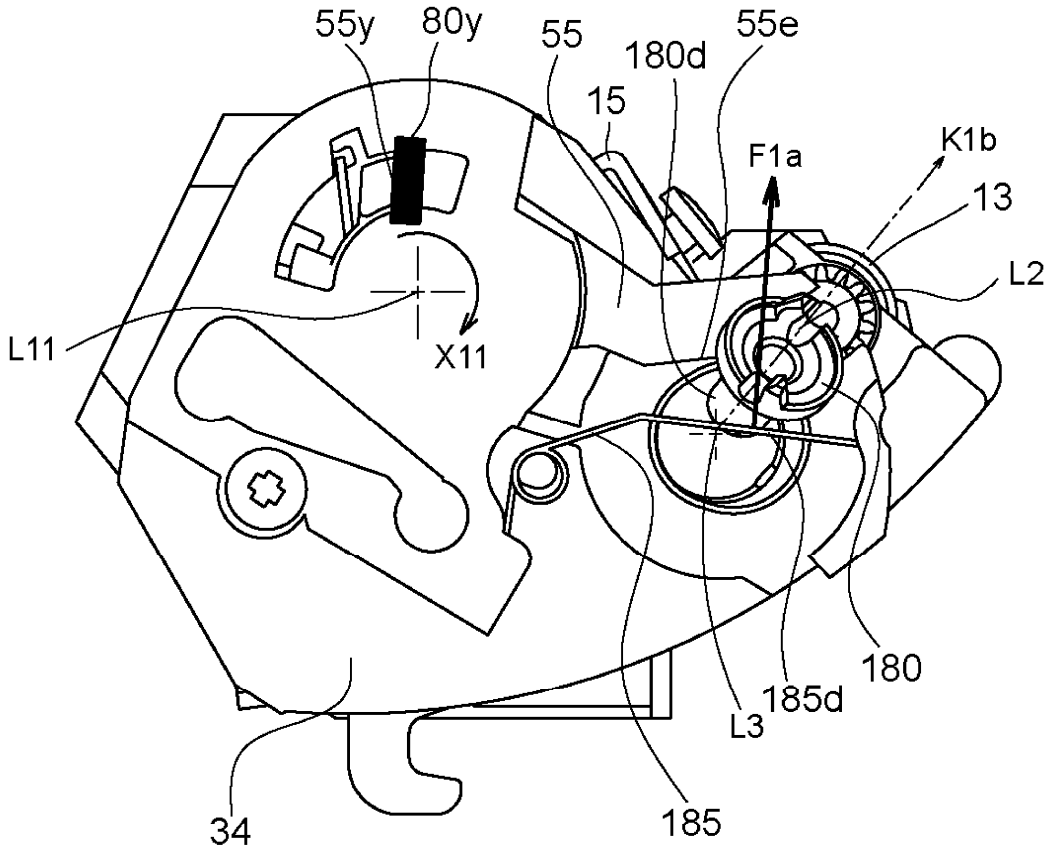

B1
16
36
27
29
180
34a
55
56
34
180a1
180a2
36e2
34r2
34r1
36e1

(a)

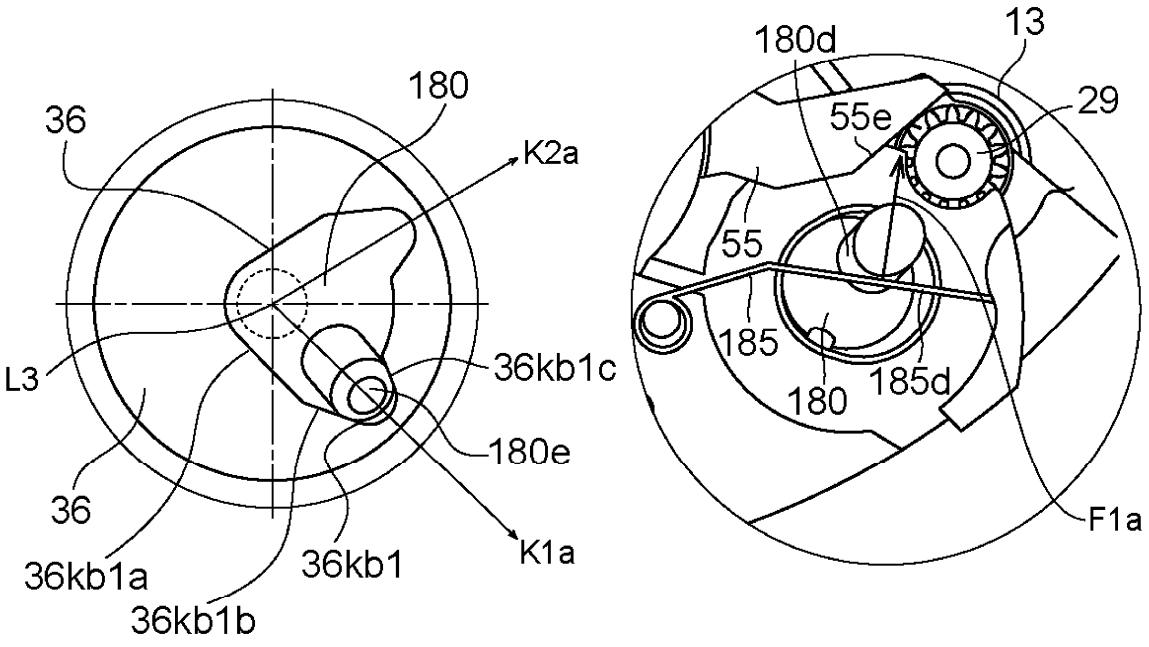

34h
55
55e
F1b
L11
L12
180
180a1
L2
180a2
F2
X12
185b
185c
185
34j
185a
180d
55
55e
F1b
L2
185
180d
180
F12
180d

(b) (c)

Fig. 10

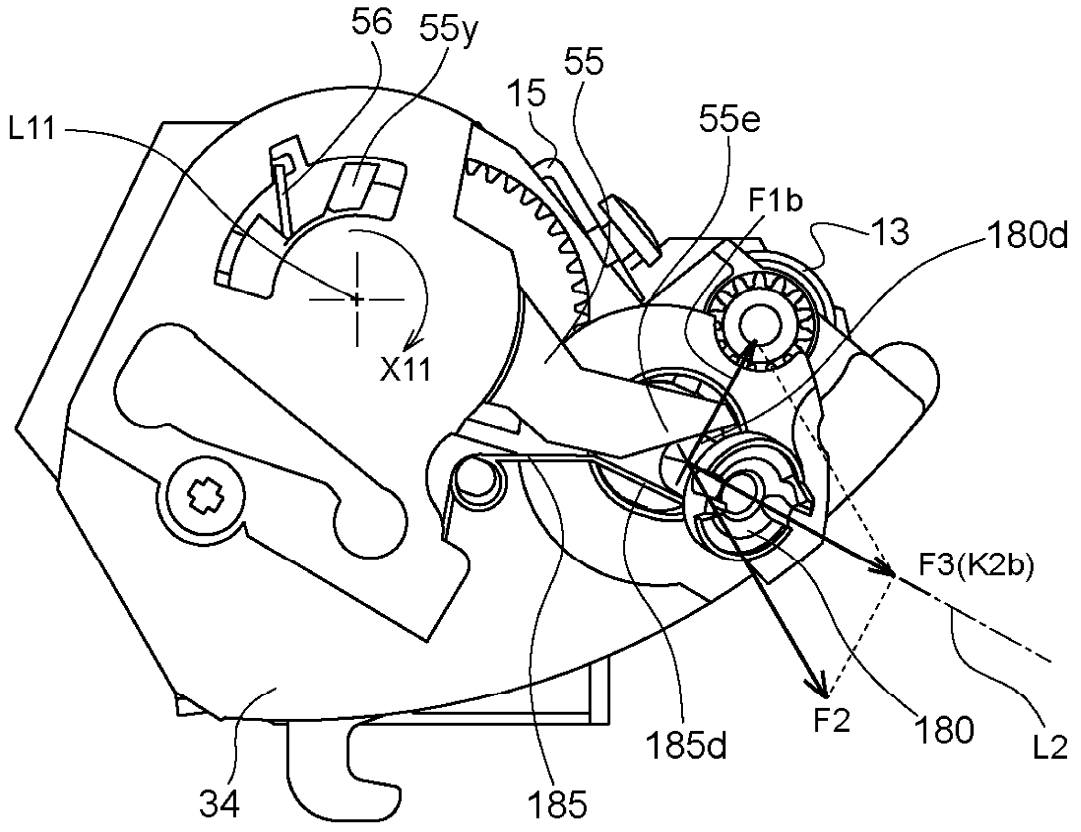

55y
80y
55
180d
55e
15
F1a
K1b
13
L2
L11
X11
180
185d
L3
34
185

(a)

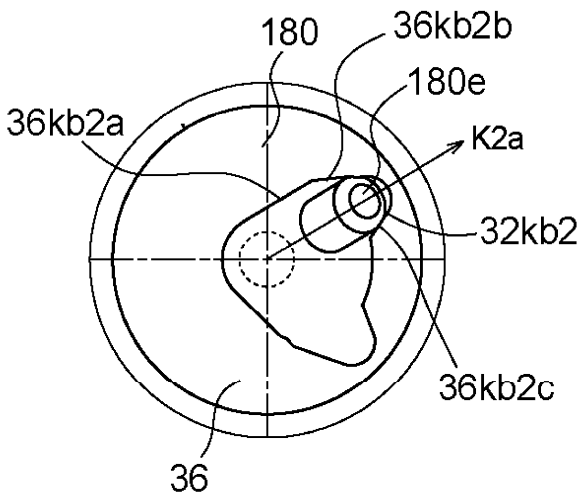

36
180
K2a
L3
36kb1c
180e
36
36kb1a
36kb1
36kb1b
K1a
180d
13
55e
29
55
185
180
185d
F1a

(b) (c)

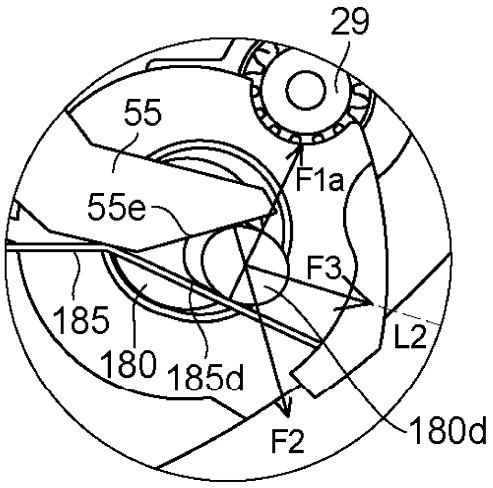
Fig. 11


56
55y
55
15
L11
55e
F1b
13
180d
X11
F3(K2b)
F2
180
L2
185d
34
185

(a)

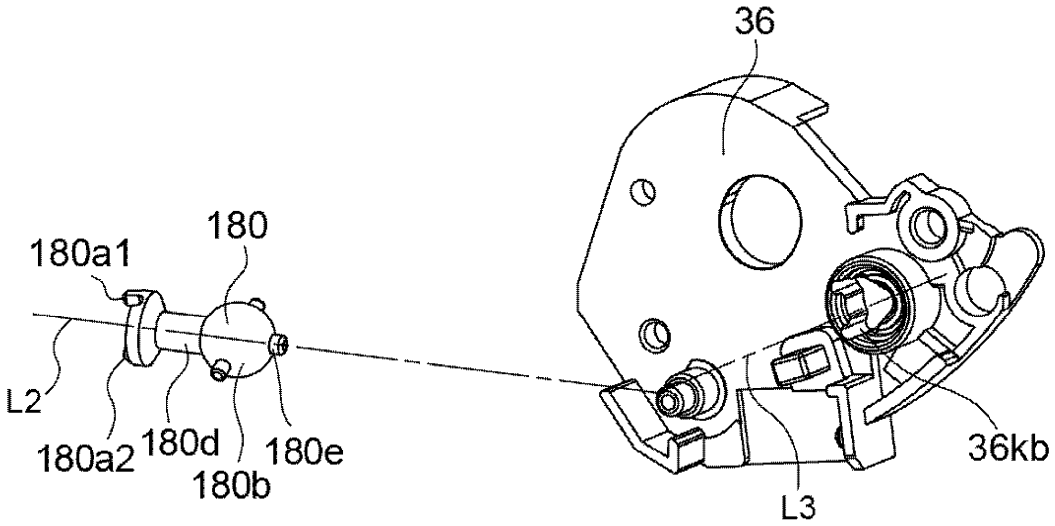

180
36kb2b
180e
36kb2a
K2a
32kb2
36kb2c
36

(b)

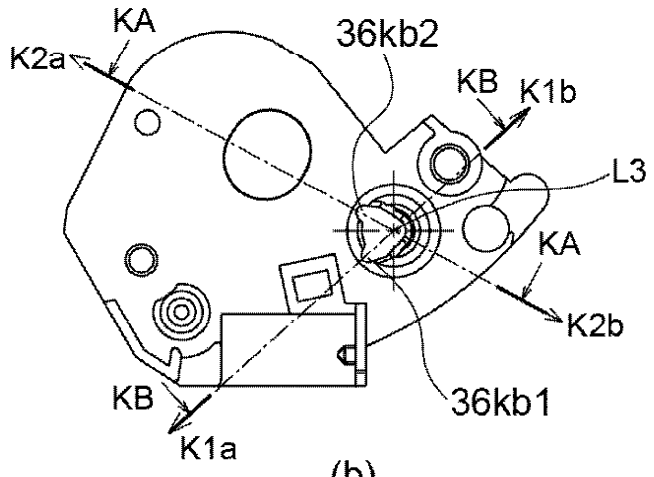

29
55
F1a
55e
F3
185
L2
180
185d
F2
180d

(c)

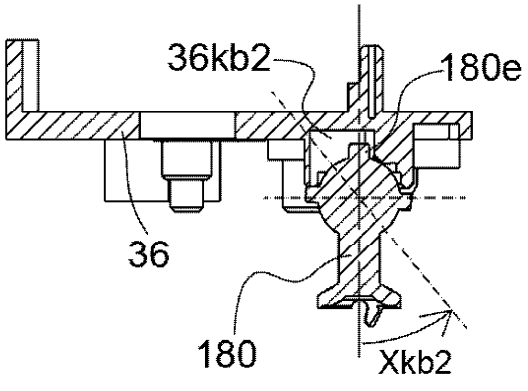
Fig. 12


36
180a1
180
L2
180a2
180d
180b
180e
36kb
L3

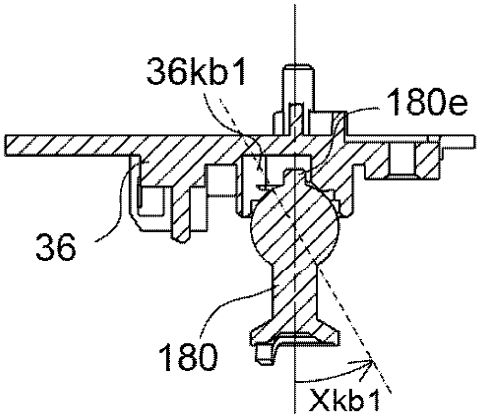
(a)


KA
K2a
36kb2
KB
K1b
L3
KA
K2b
KB
K1a
36kb1

(b)


36kb2
180e
36
180
Xkb2

(c)


36kb1
180e
36
180
Xkb1

(d)

Fig. 13

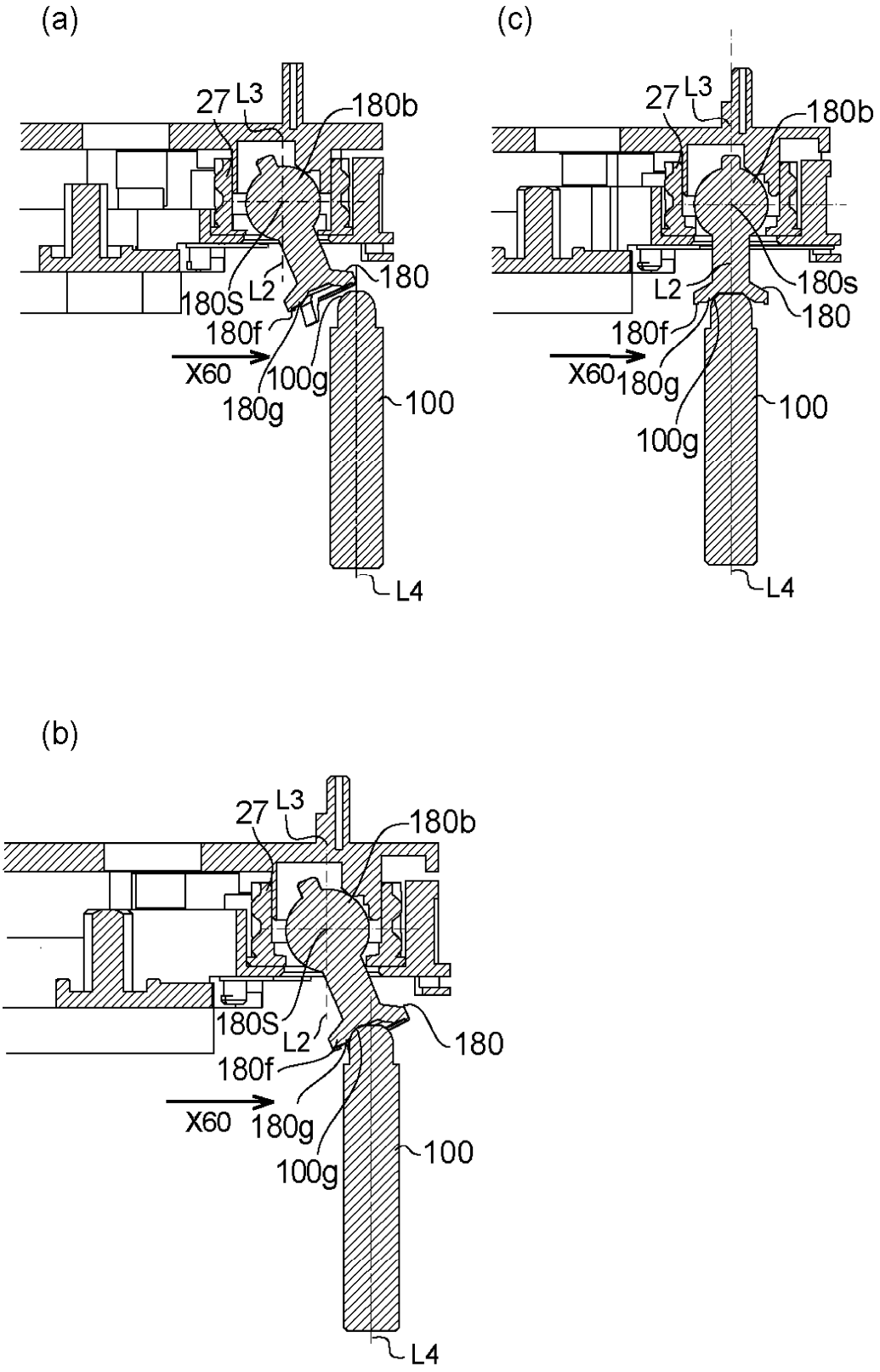

(a)
27
L3
180b
180
180S
L2
180f
X60
100g
180g
100
L4
(c)
27
L3
180b
180s
L2
180
180f
X60
180g
100
100g
L4
(b)
27
L3
180b
180S
L2
180
180f
X60
180g
100
100g
L4

Fig. 14

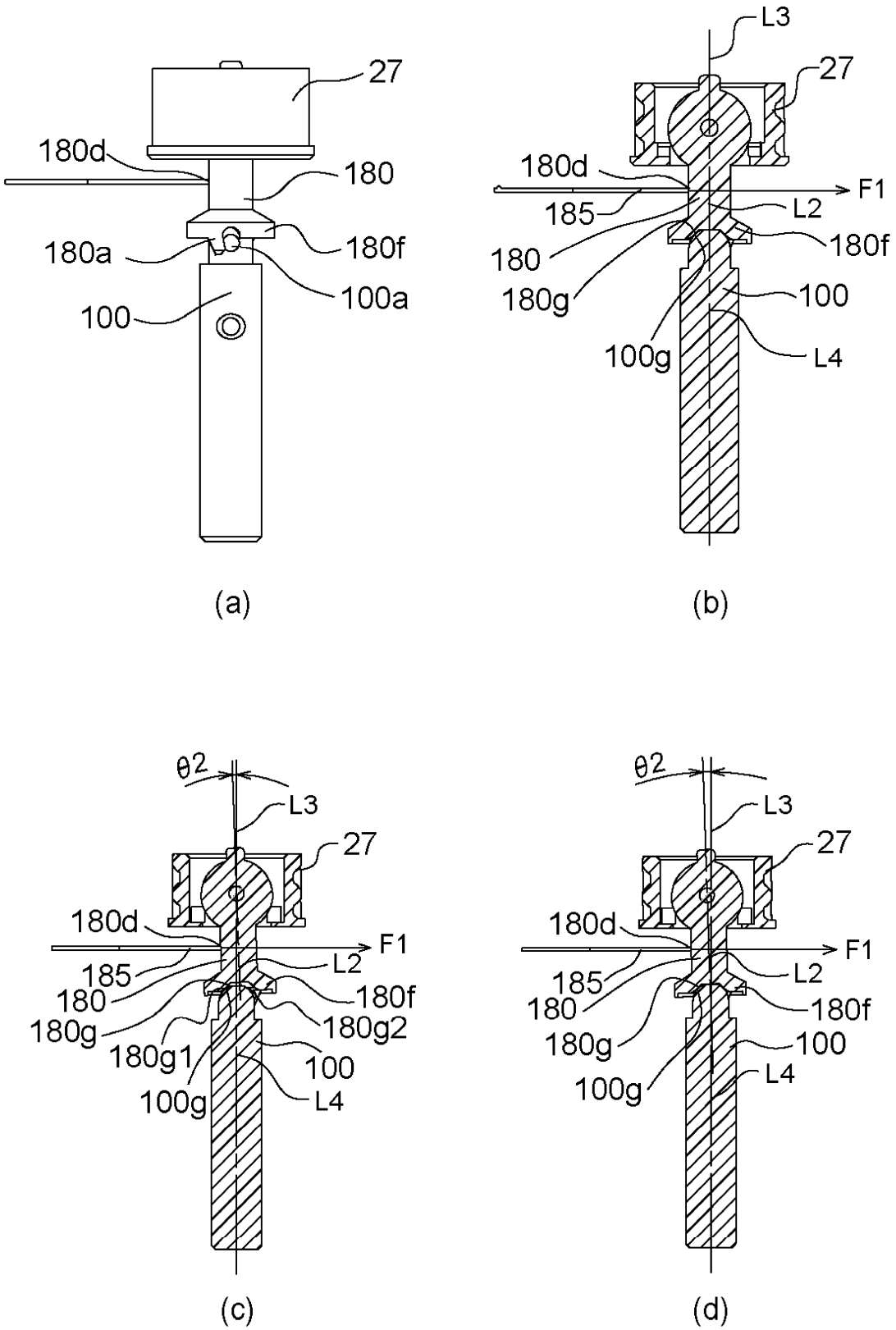
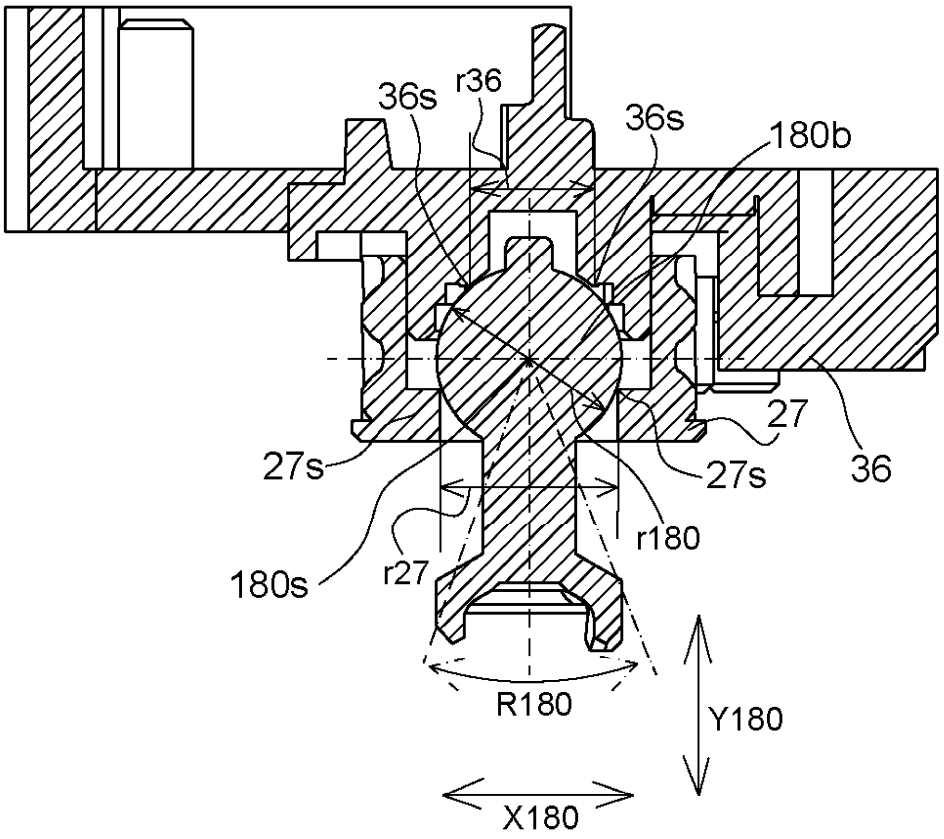
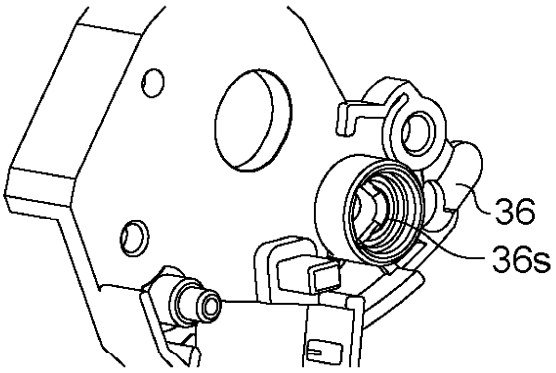

27
180d
180
180a
180f
100a
100
(a)
L3
27
180d
F1
185
L2
180
180f
180g
100
100g
L4
(b)
θ2
L3
27
180d
F1
185
L2
180
180f
180g
180g2
180g1
100
100g
L4
(c)
θ2
L3
27
180d
F1
185
L2
180
180f
180g
100
100g
L4
(d)

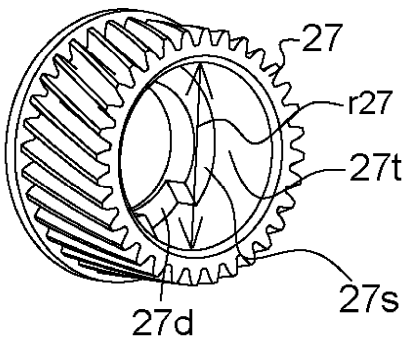
Fig. 15


36s
r36
36s
180b
27
27s
27s
36
r180
180s
r27
R180
Y180
X180

(a)

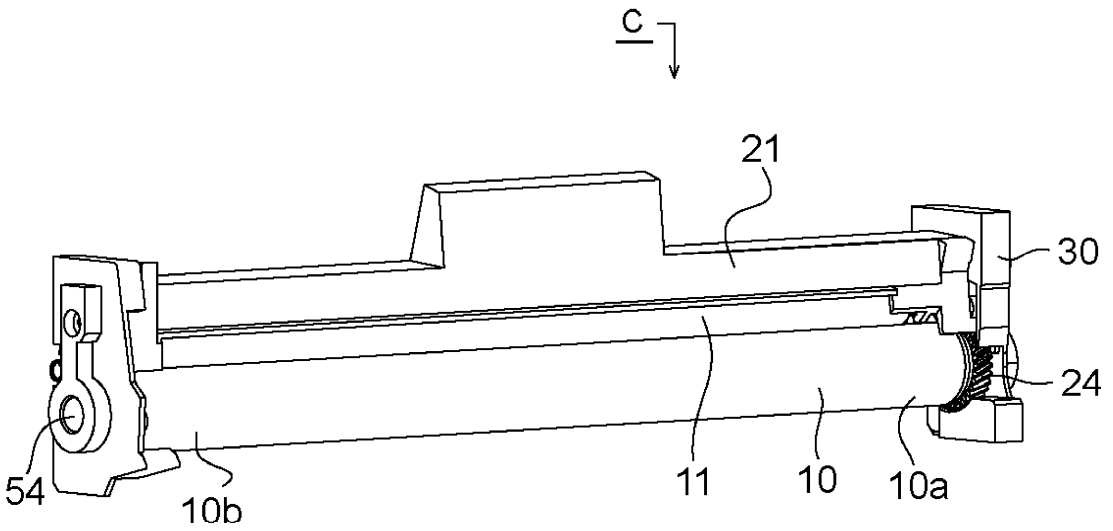

36
36s

(b)

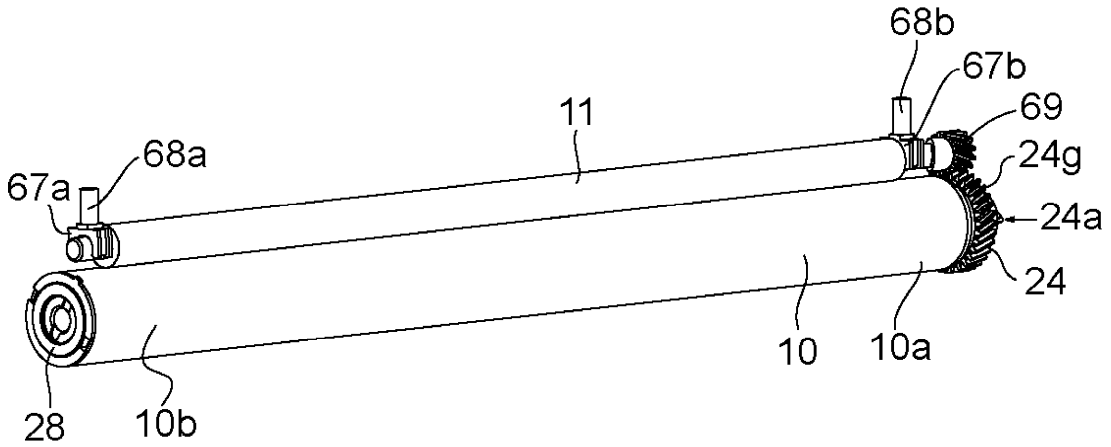

27
r27
27t
27s
27d

(c)

Fig. 16


C
21
30
24
54
10b
11
10
10a

(a)


68b
67b
69
11
68a
24g
67a
24a
24
10
10a
28
10b

(b)

Fig. 17

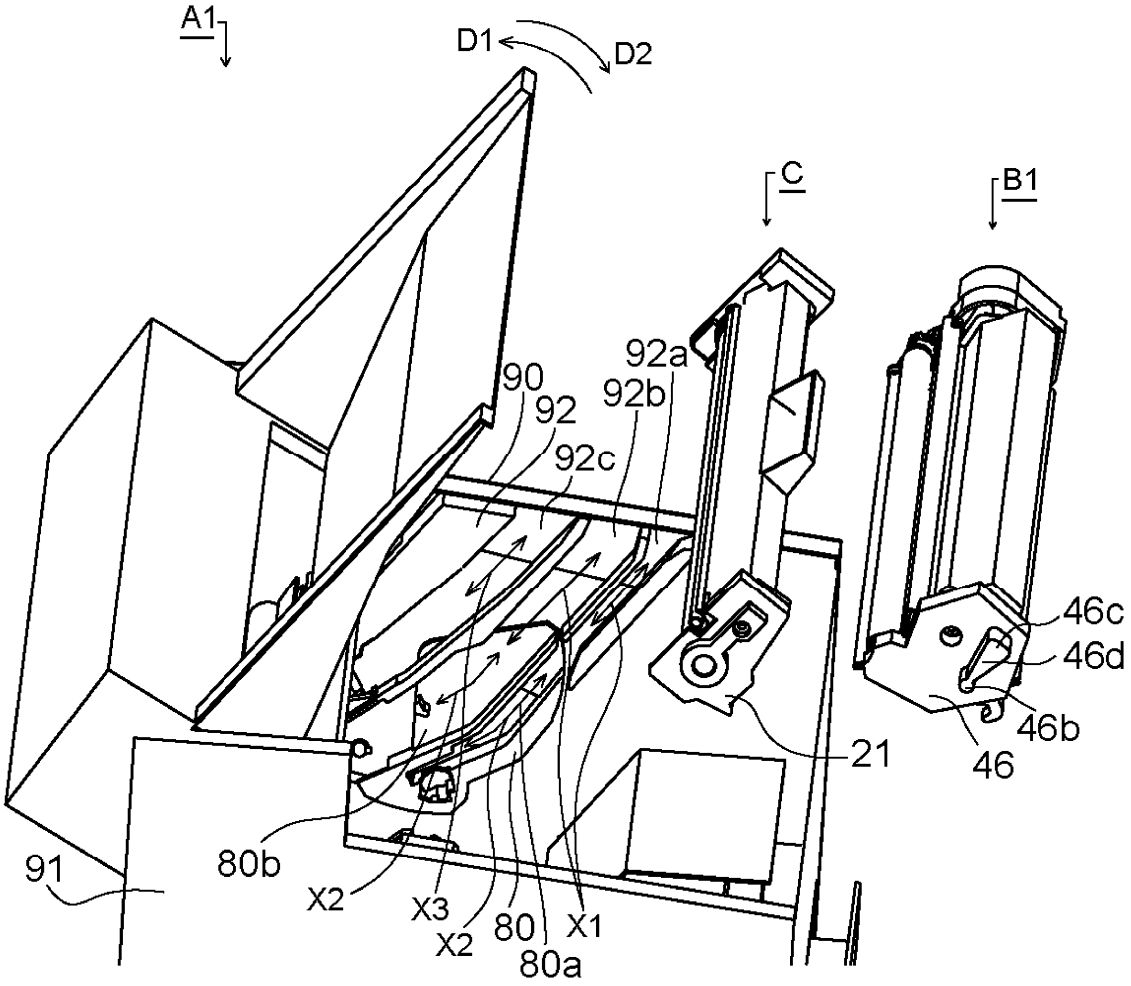

A1
D1
D2
C
B1
90
92
92a
92b
92c
46c
46d
46b
46
21
91
80b
X2
X3
X2
80
X1
80a

Fig. 18

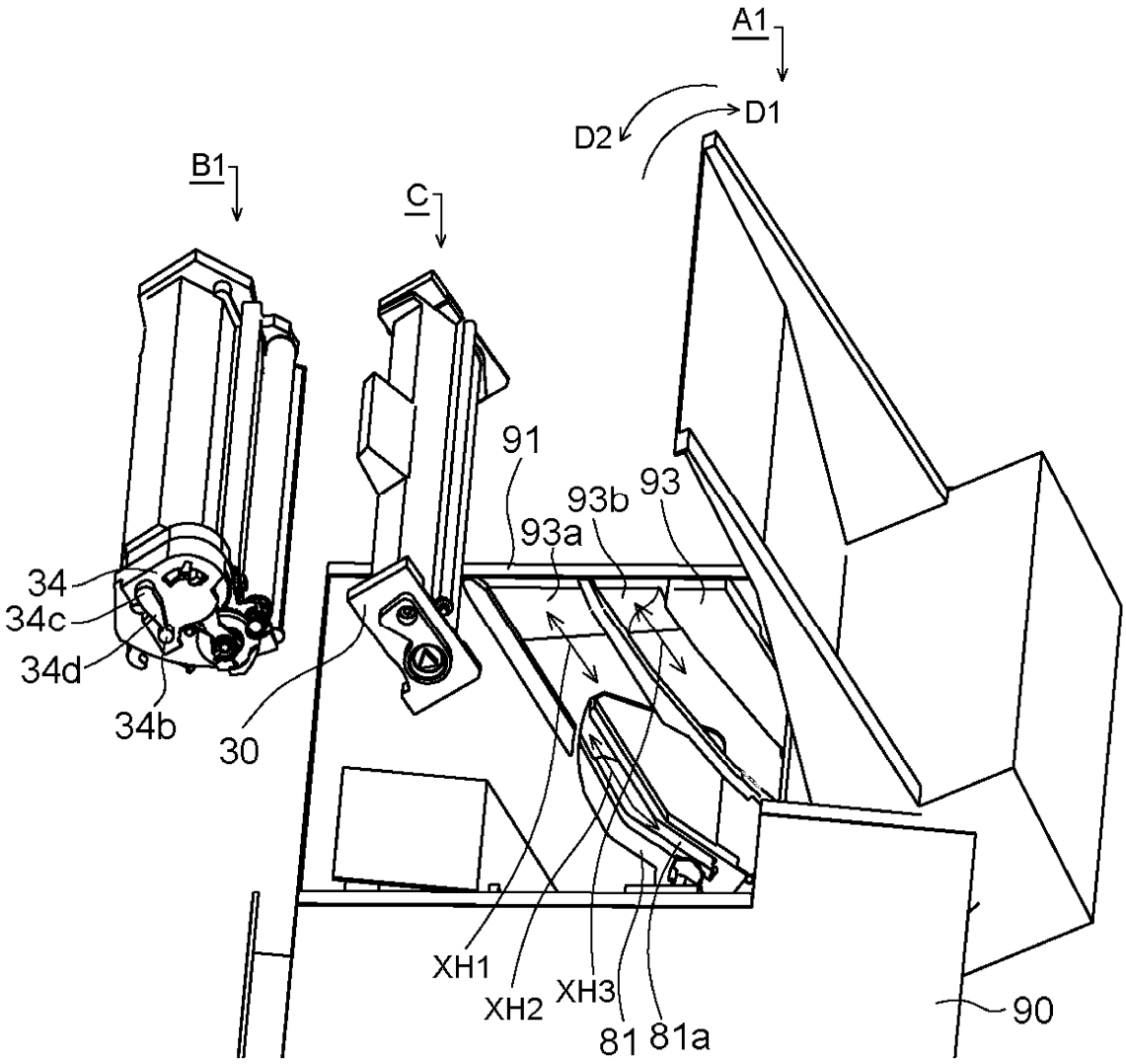


Fig. 19

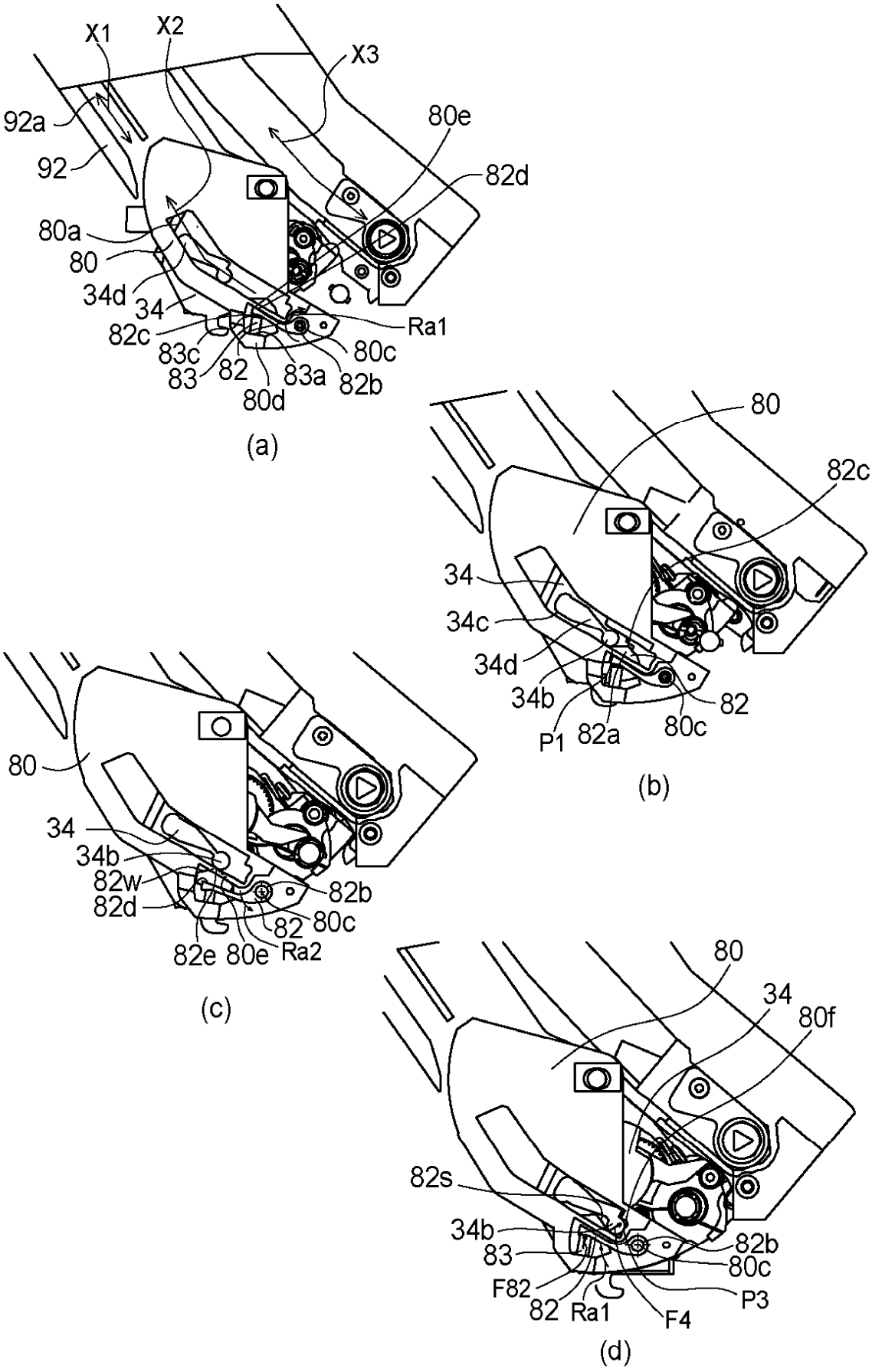

X1
X2
X3
92a
92
80e
82d
80a
80
34d
34
82c
83c
83
82
83a
82b
80d
Ra1
80c
(a)
80
82c
34
34c
34d
34b
P1
82a
80c
82
(b)
80
34
34b
82w
82d
82b
82
80c
82e
80e
Ra2
(c)
80
34
80f
82s
34b
83
82b
80c
F82
82
Ra1
F4
P3
(d)

Fig. 20

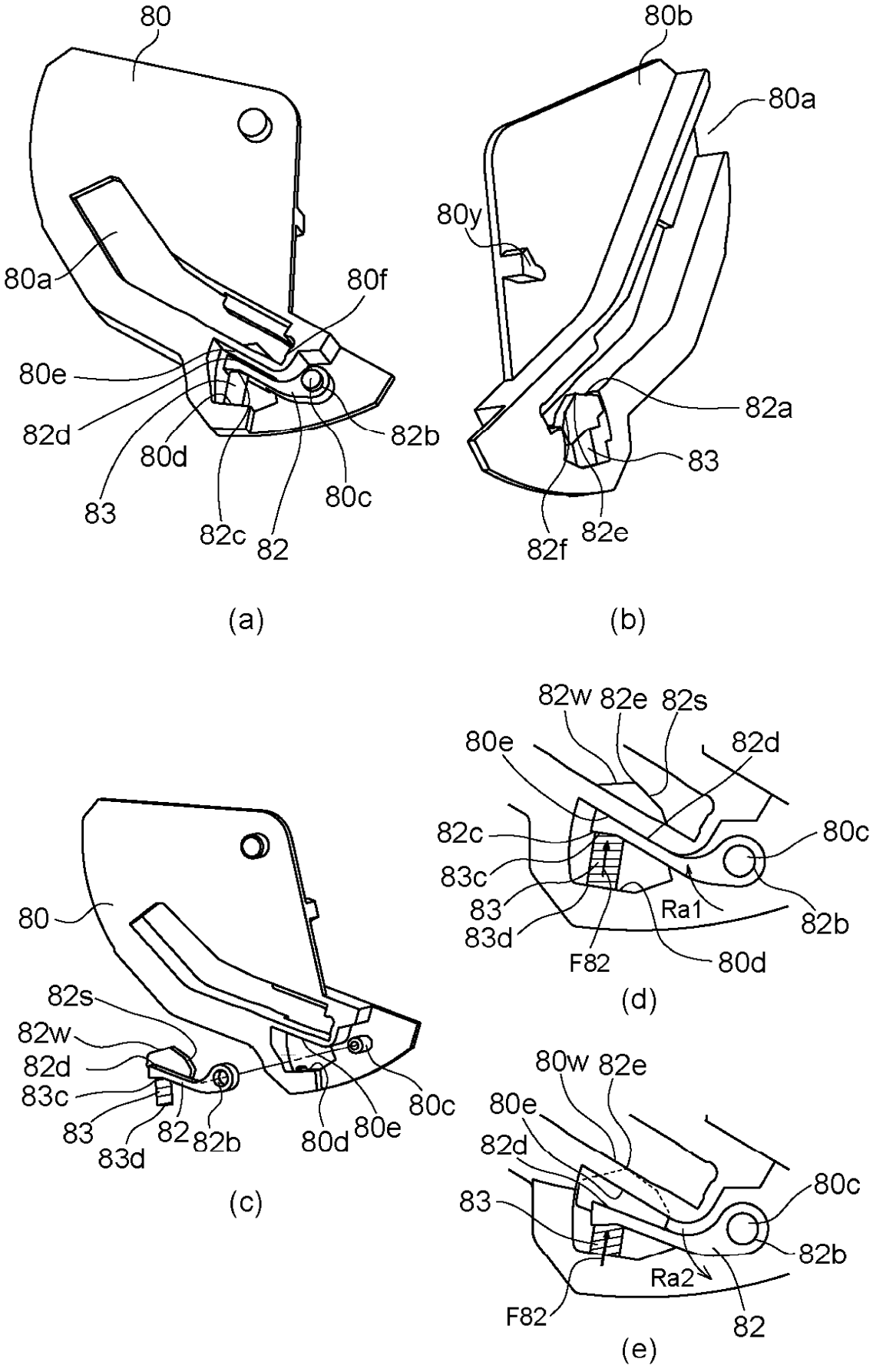

80
80a
80f
80e
82d
80d
82b
83
80c
82c
82
(a)
80b
80a
80y
82a
83
82f
82e
(b)
82w 82e 82s
80e
82d
82c
80c
83c
83
Ra1
82b
83d
F82
80d
(d)
80
82s
82w
82d
83c
83
82
82b
83d
80d
80e
80c
(c)
80w 82e
80e
82d
83
80c
82b
Ra2
F82
82
(e)

Fig. 21

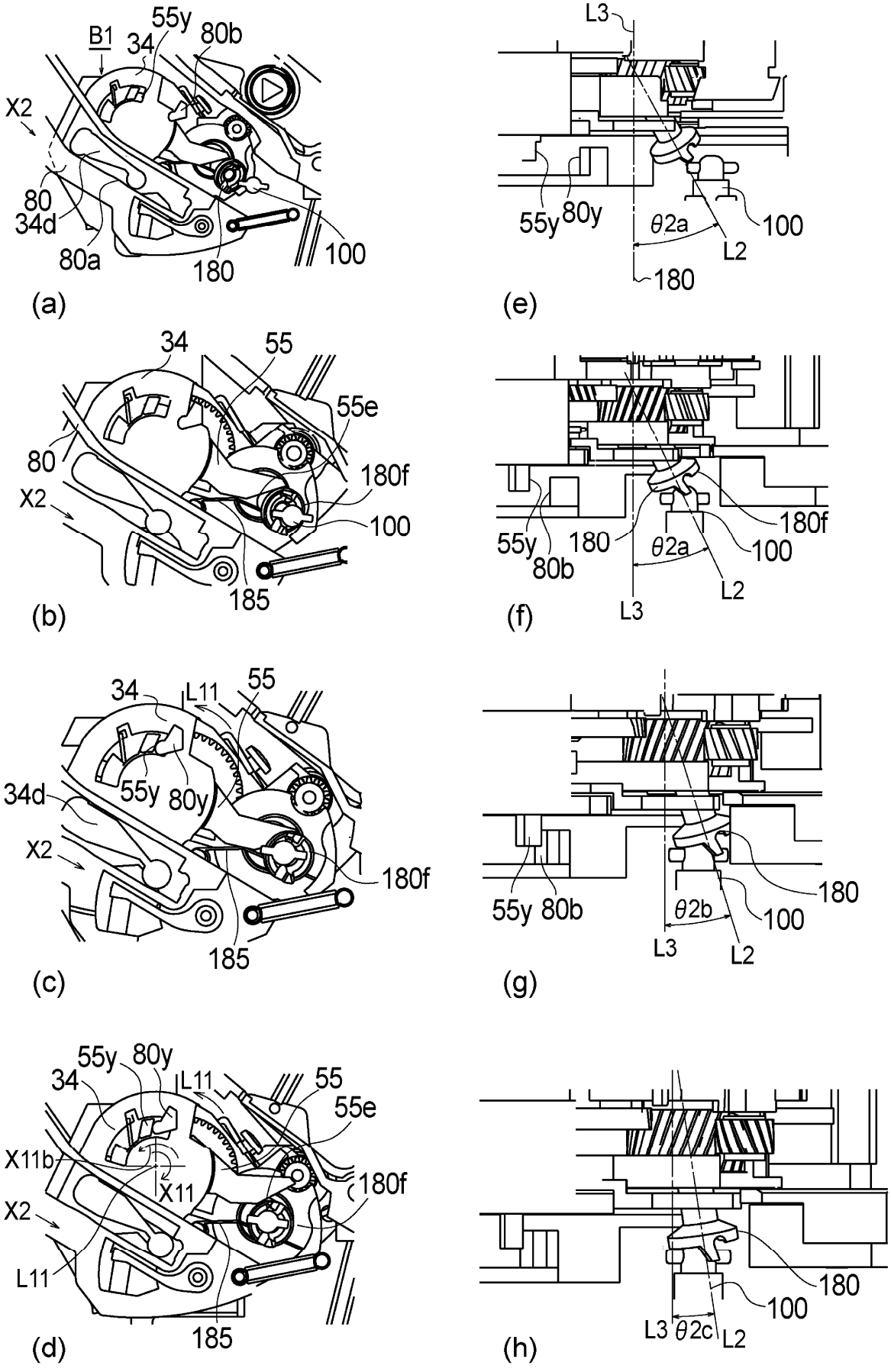

B1
34
55y
80b
X2
80
34d
80a
180
100
(a)
34
55
55e
80
180f
X2
100
185
(b)
34
L11
55
34d
55y
80y
X2
180f
185
(c)
55y
80y
34
L11
55
55e
X11b
X11
180f
X2
L11
185
(d)
L3
55y
80y
θ2a
100
L2
180
(e)
180f
55y
180
θ2a
100
80b
L2
L3
(f)
180
55y
80b
θ2b
100
L3
L2
(g)
180
100
L3
θ2c
L2
(h)

Fig. 22

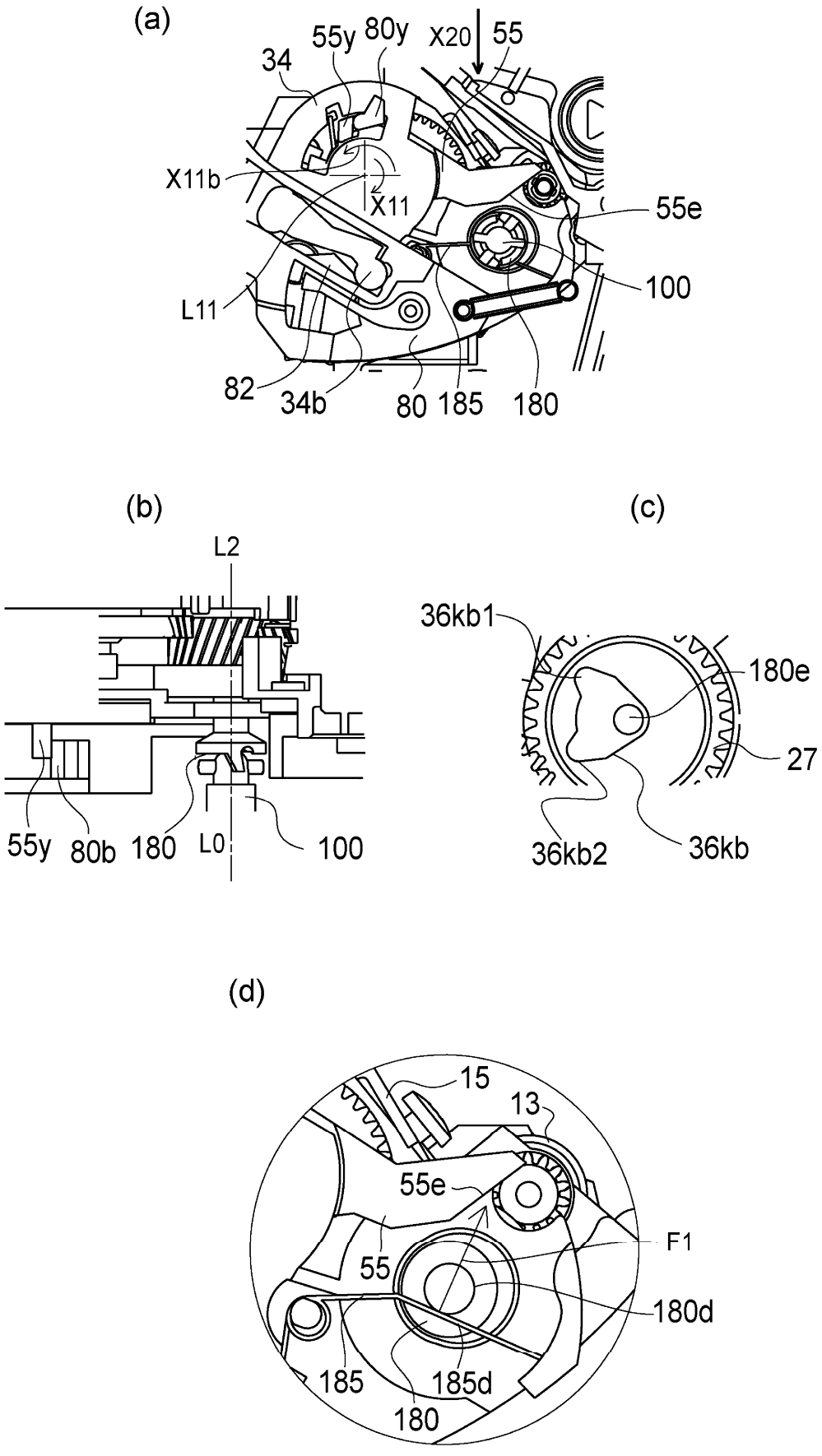
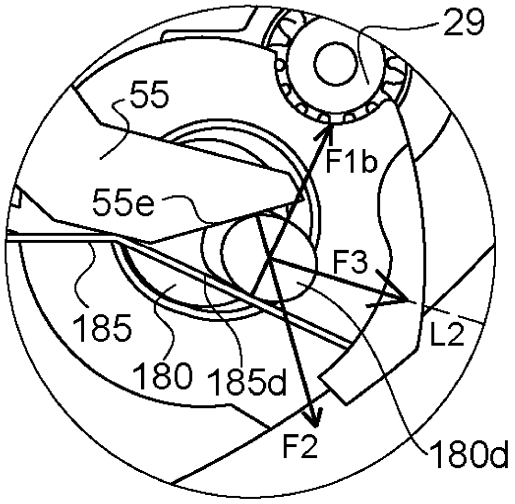

(a)
55y
80y
X20
55
34
X11b
X11
55e
100
L11
82
34b
80
185
180
(b)
L2
55y
80b
180
L0
100
(c)
36kb1
180e
27
36kb2
36kb
(d)
15
13
55e
F1
55
180d
185
185d
180

Fig. 23

(a)


29
55
F1b
55e
F3
185
L2
180
185d
F2
180d

(b)

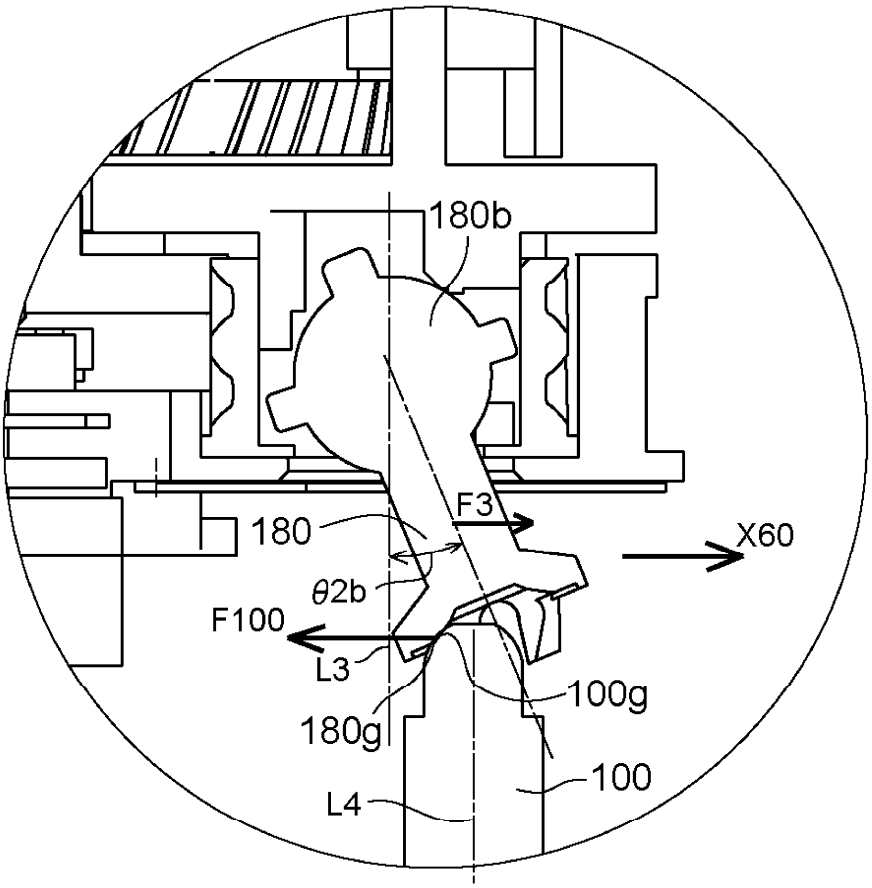
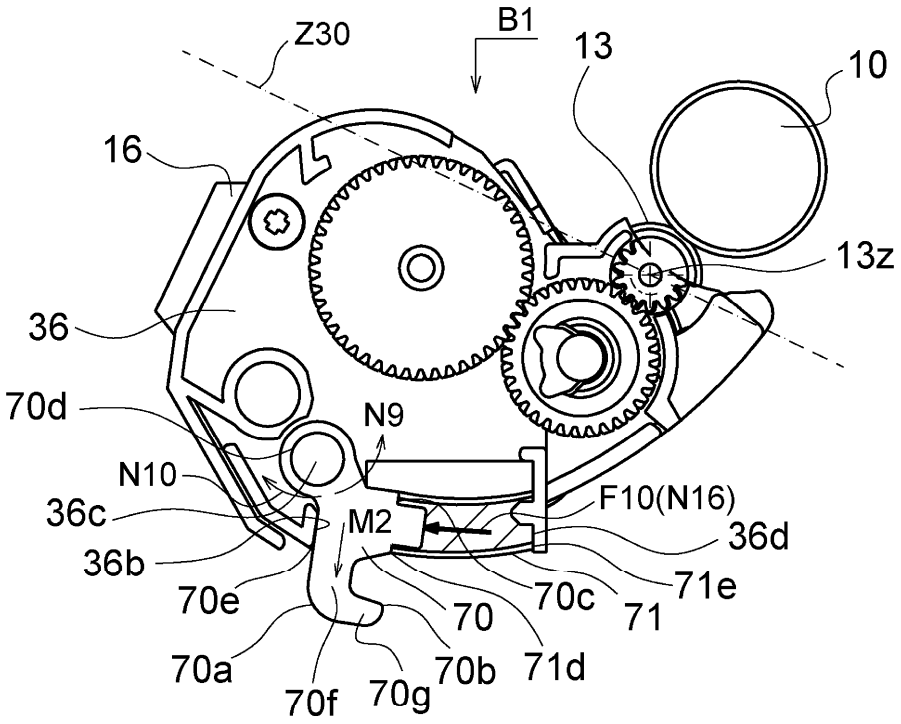
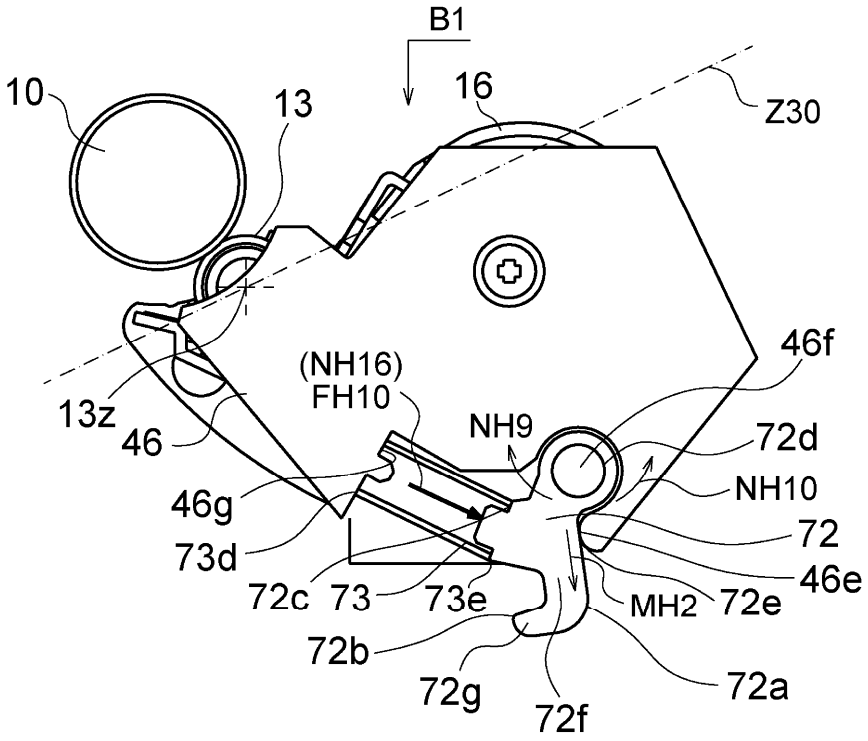

180b
F3
180
X60
θ2b
F100
L3
100g
180g
100
L4

Fig. 24


Z30
B1
13
10
16
13z
36
70d
N9
N10
F10(N16)
36c
M2
36d
36b
71e
70e
70c
71
70
70a
70b
71d
70f
70g

(a)


B1
10
13
16
Z30
46f
(NH16)
FH10
13z
NH9
72d
46
NH10
46g
72
73d
46e
72c
73
73e
MH2
72e
72b
72a
72g
72f

(b)

Fig. 25

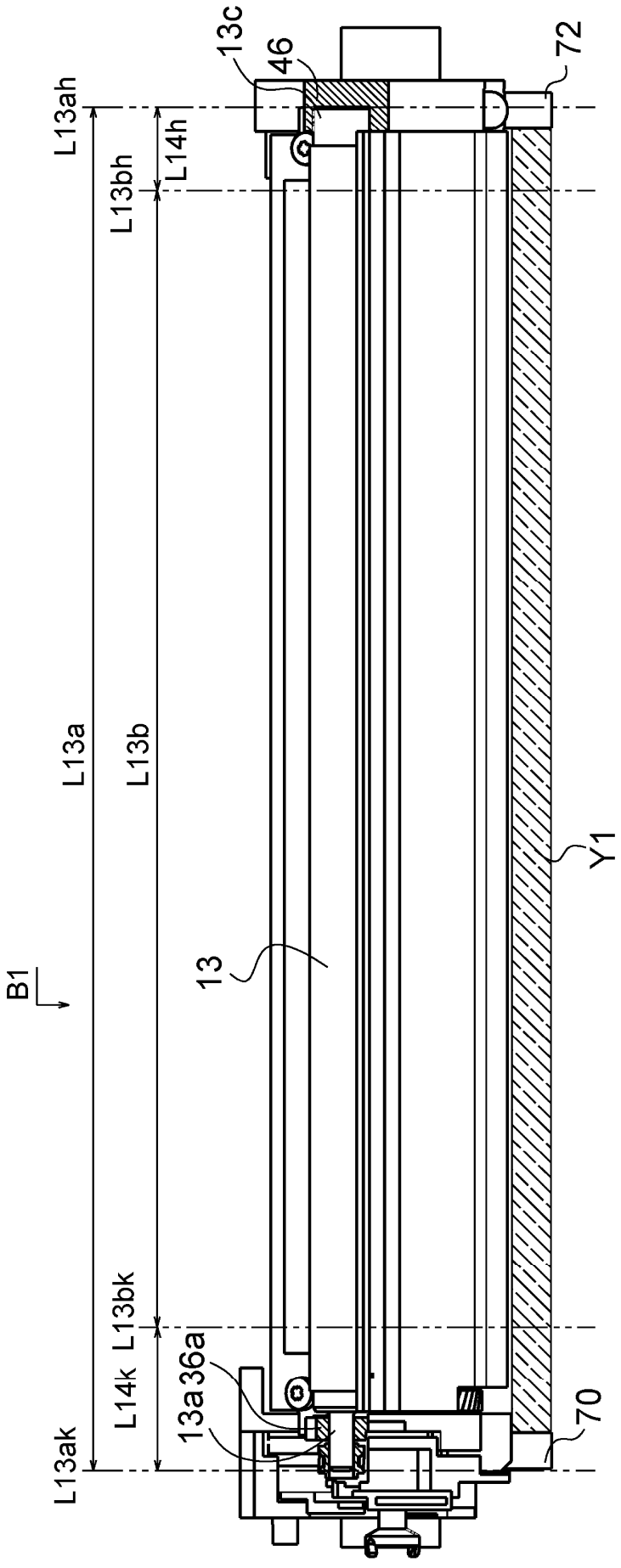
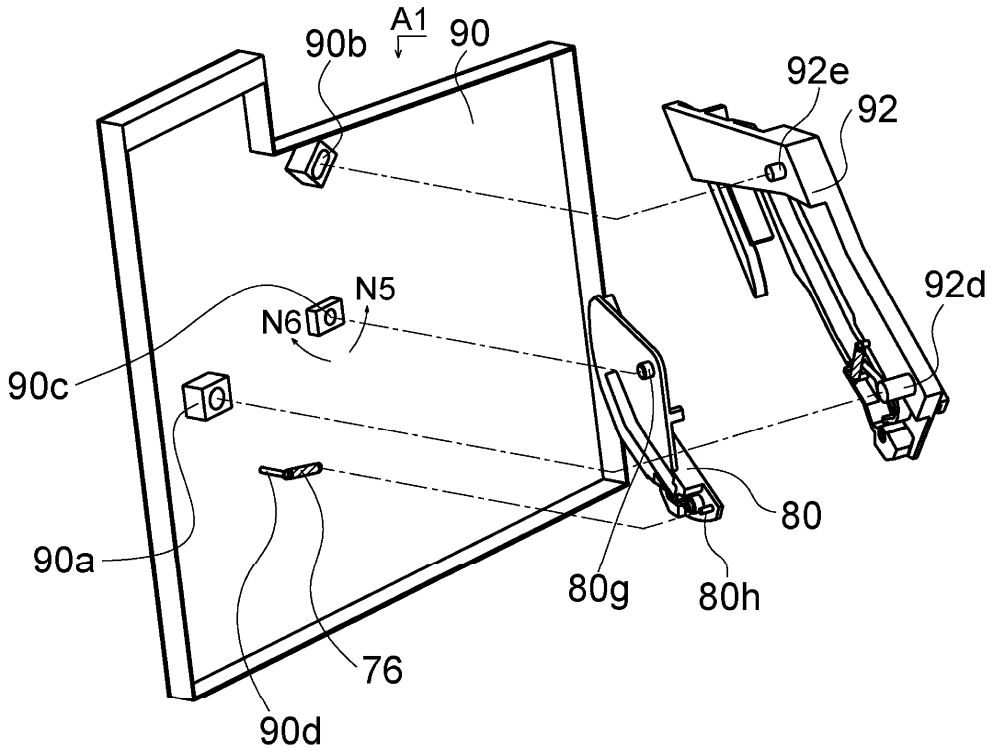
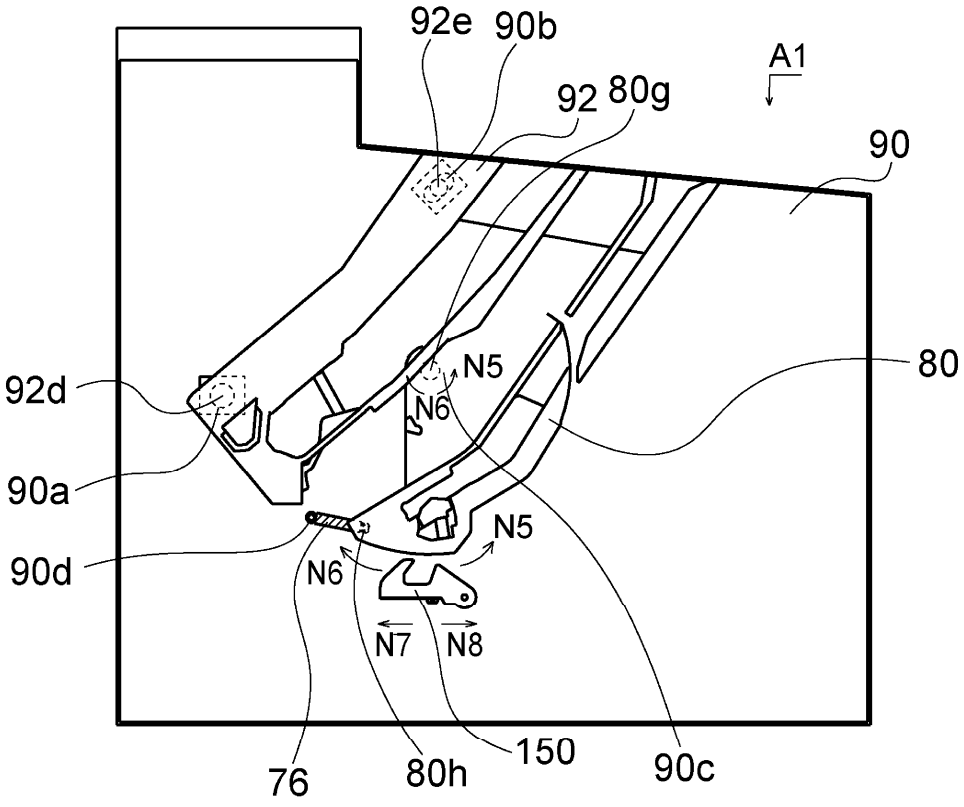

13c
46
72
L13ah
L14h
L13bh
L13a
L13b
Y1
B1
13
L13bk
L14k
13a
36a
L13ak
70

Fig. 26

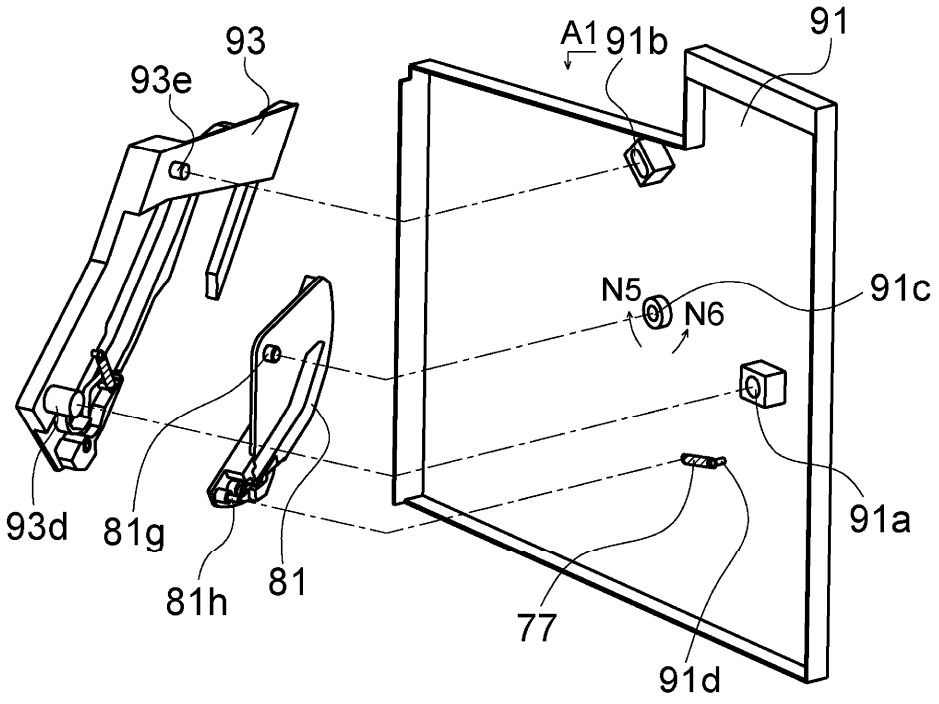

A1
90b
90
92e
92
92d
N5
N6
90c
80
90a
80g
80h
76
90d

(a)

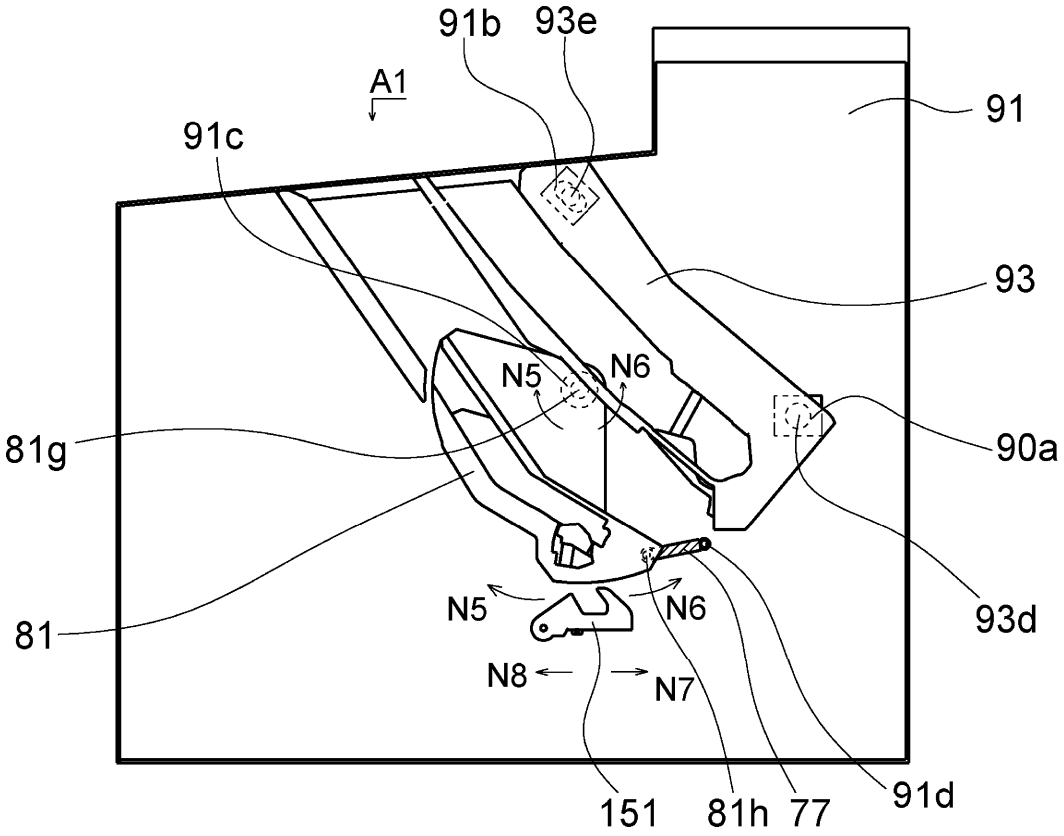

92e
90b
A1
92
80g
90
80
N5
92d
N6
90a
N5
90d
N6
N7
N8
150
76
80h
90c

(b)

Fig. 27


93
93e
A1
91b
91
N5
N6
91c
93d
81g
81h
81
77
91a
91d

(a)


91b
93e
A1
91
91c
93
N5
N6
81g
90a
81
N5
N6
93d
N8
N7
151
81h
77
91d

(b)

Fig. 28

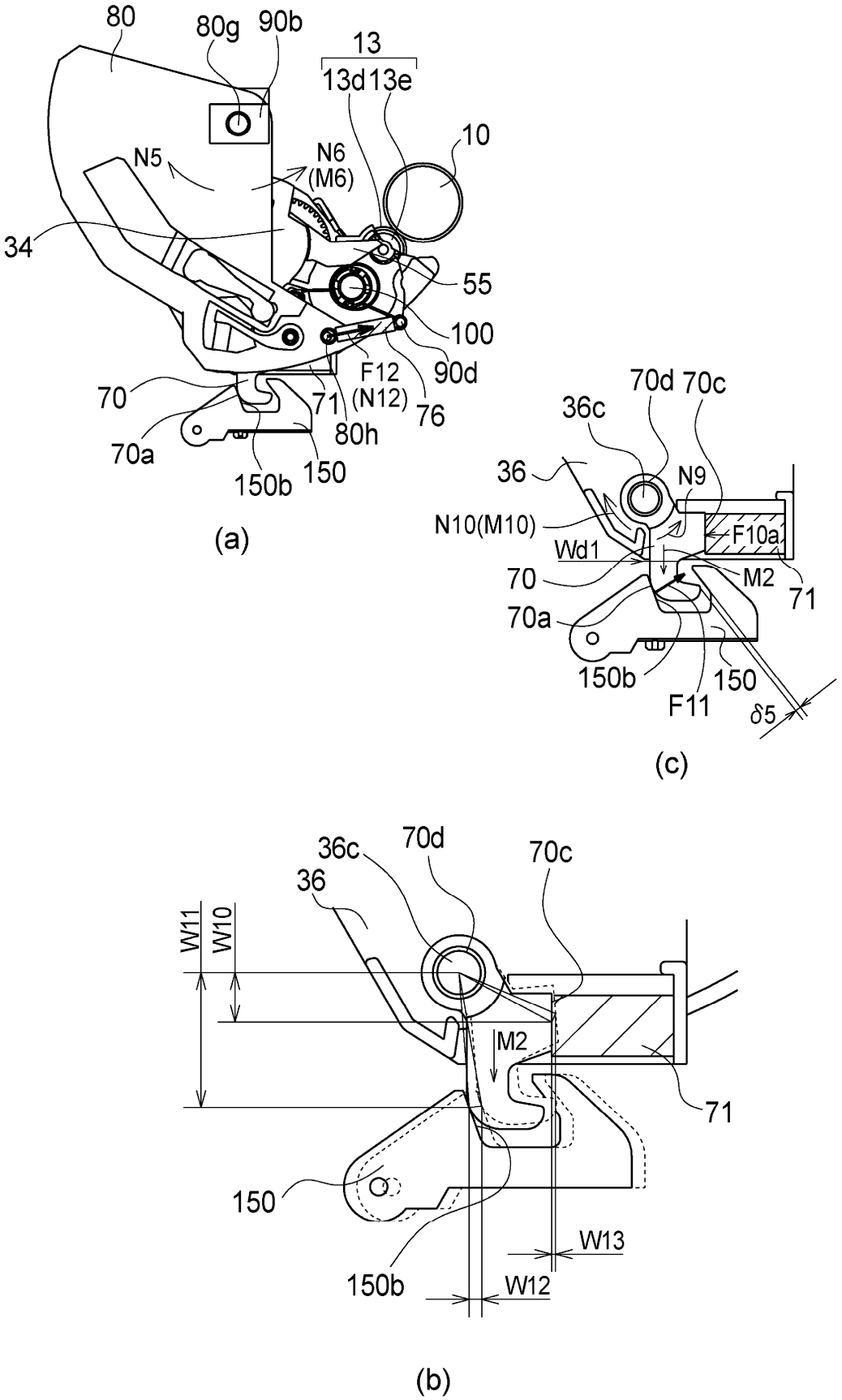

80
80g
90b
13
13d
13e
10
N5
N6
(M6)
34
55
100
90d
F12
(N12)
76
70
71
80h
70a
150b
150
(a)
70d
70c
36c
36
N9
N10(M10)
F10a
Wd1
70
M2
71
70a
150b
150
F11
δ5
(c)
36c
70d
70c
36
W11
W10
M2
71
150
W13
150b
W12
(b)

Fig. 29

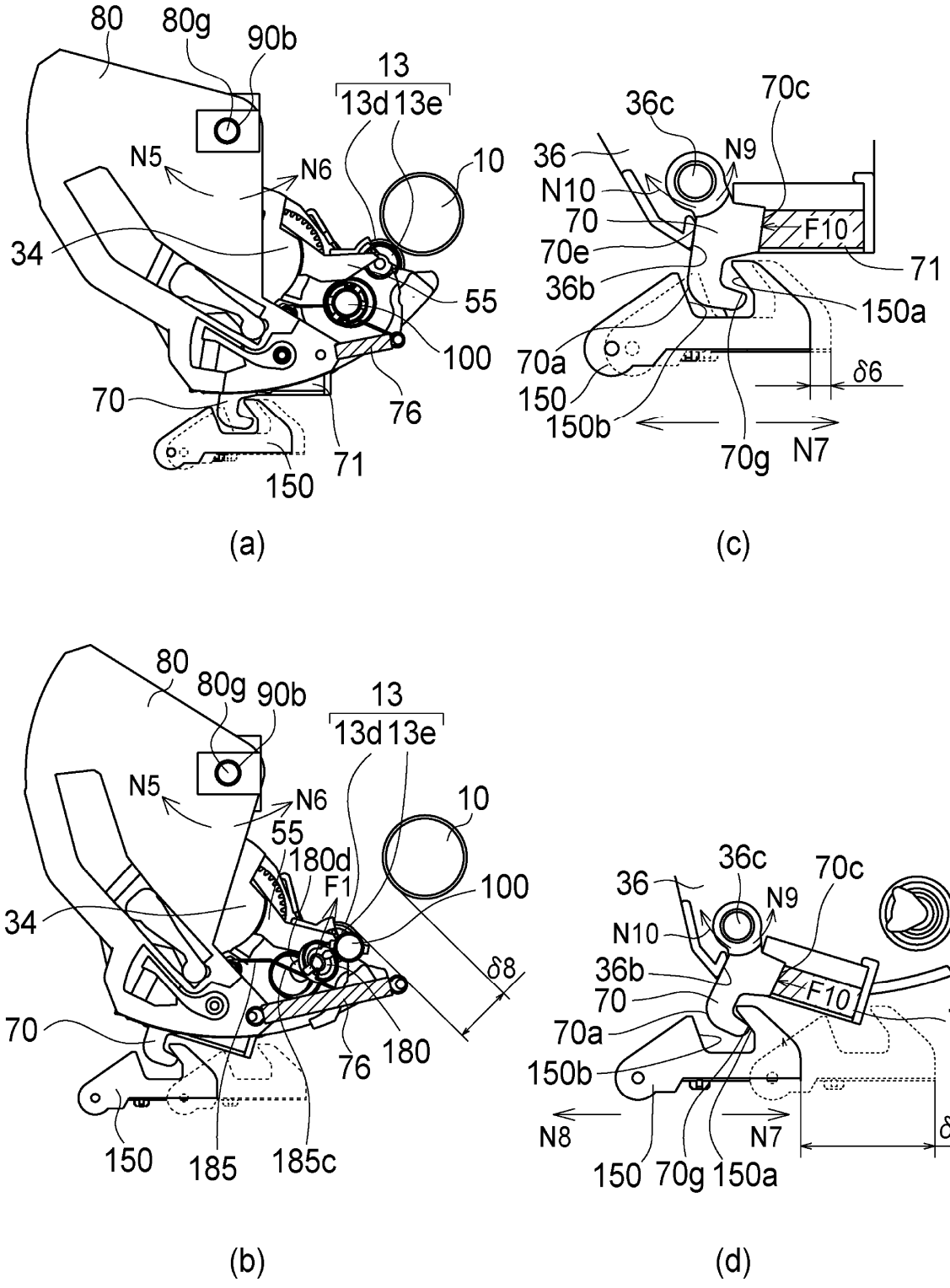

80
80g
90b
13
13d
13e
N5
N6
10
34
55
100
70
76
71
150
(a)
36c
70c
36
N9
N10
70
F10
70e
71
36b
150a
70a
δ6
150
150b
70g
N7
(c)
80
80g
90b
13
13d
13e
N5
N6
10
55
180d
F1
100
34
δ8
70
76
180
150
185
185c
(b)
36c
70c
36
N9
N10
36b
70
F10
71
70a
150b
N8
N7
δ7
150
70g
150a
(d)

Fig. 30

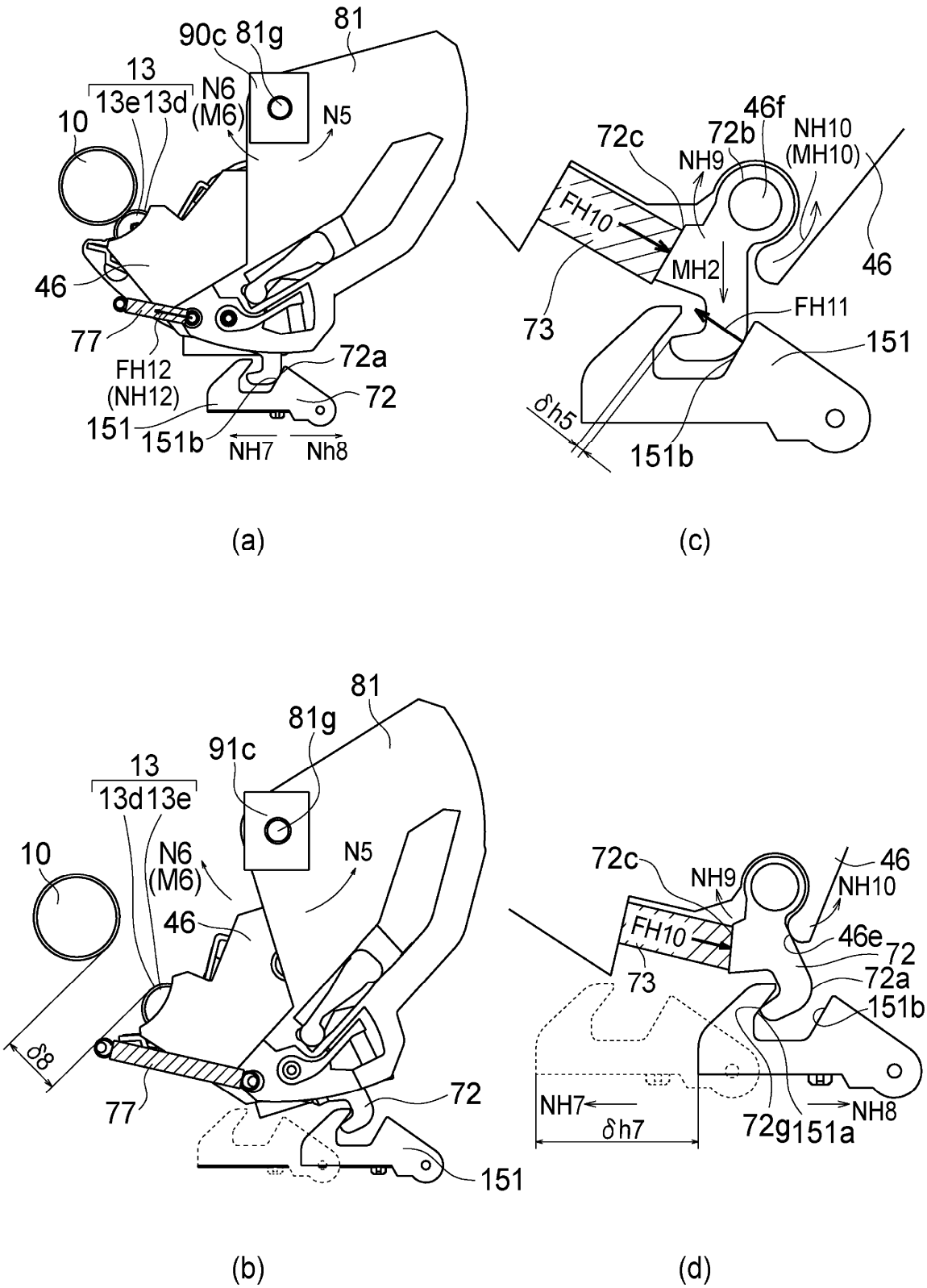
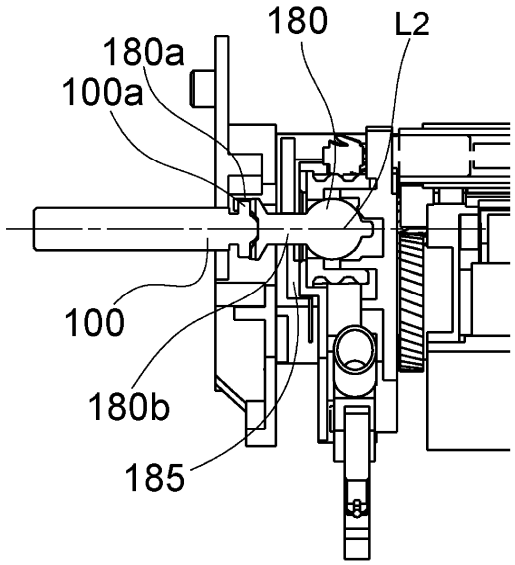
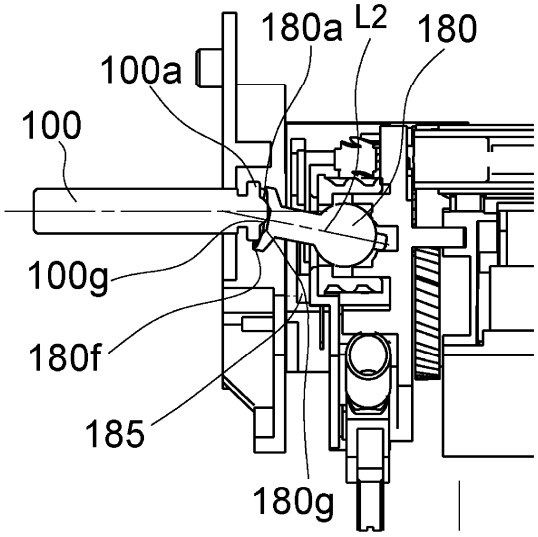

90c
81g
81
13
13e
13d
N6
(M6)
N5
10
46
77
FH12
(NH12)
72a
72
151
151b
NH7
Nh8
(a)
72c
72b
46f
NH9
NH10
(MH10)
FH10
MH2
46
73
FH11
151
δh5
151b
(c)
81
81g
91c
13
13d
13e
10
N6
(M6)
N5
46
δ8
77
72
151
(b)
72c
NH9
46
NH10
FH10
46e
72
73
72a
151b
NH7
δh7
72g
151a
NH8
(d)

Fig. 31

(a)


180
L2
180a
100a
100
180b
185

(b)


180a
L2
180
100a
100
100g
180f
185
180g

(c)

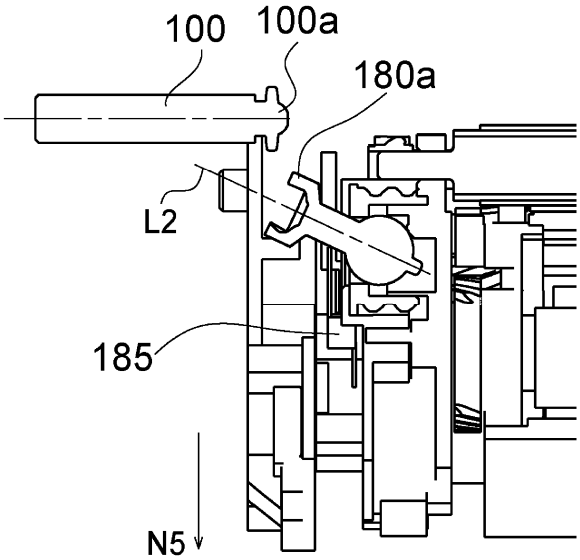
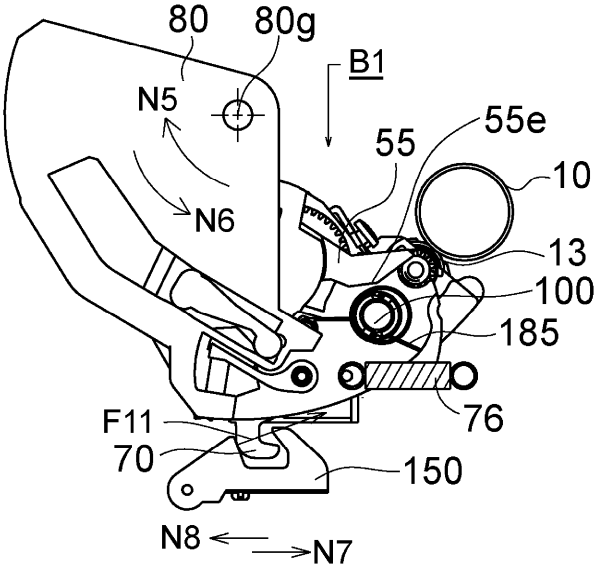
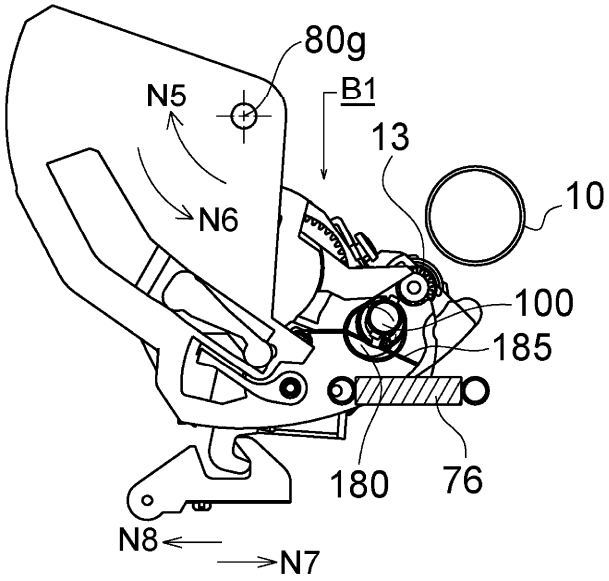

100
100a
180a
L2
185
N5

Fig. 32

(a)


80
80g
B1
N5
55e
55
10
N6
13
100
185
76
F11
70
150
N8
N7

(b)


80g
N5
B1
13
10
N6
100
185
180
76
N8
N7

(c)

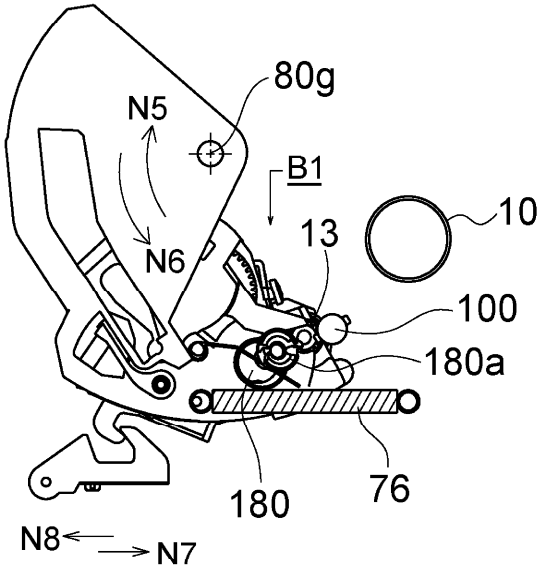

80g
N5
B1
10
13
N6
100
180a
180
76
N8
N7

Fig. 33

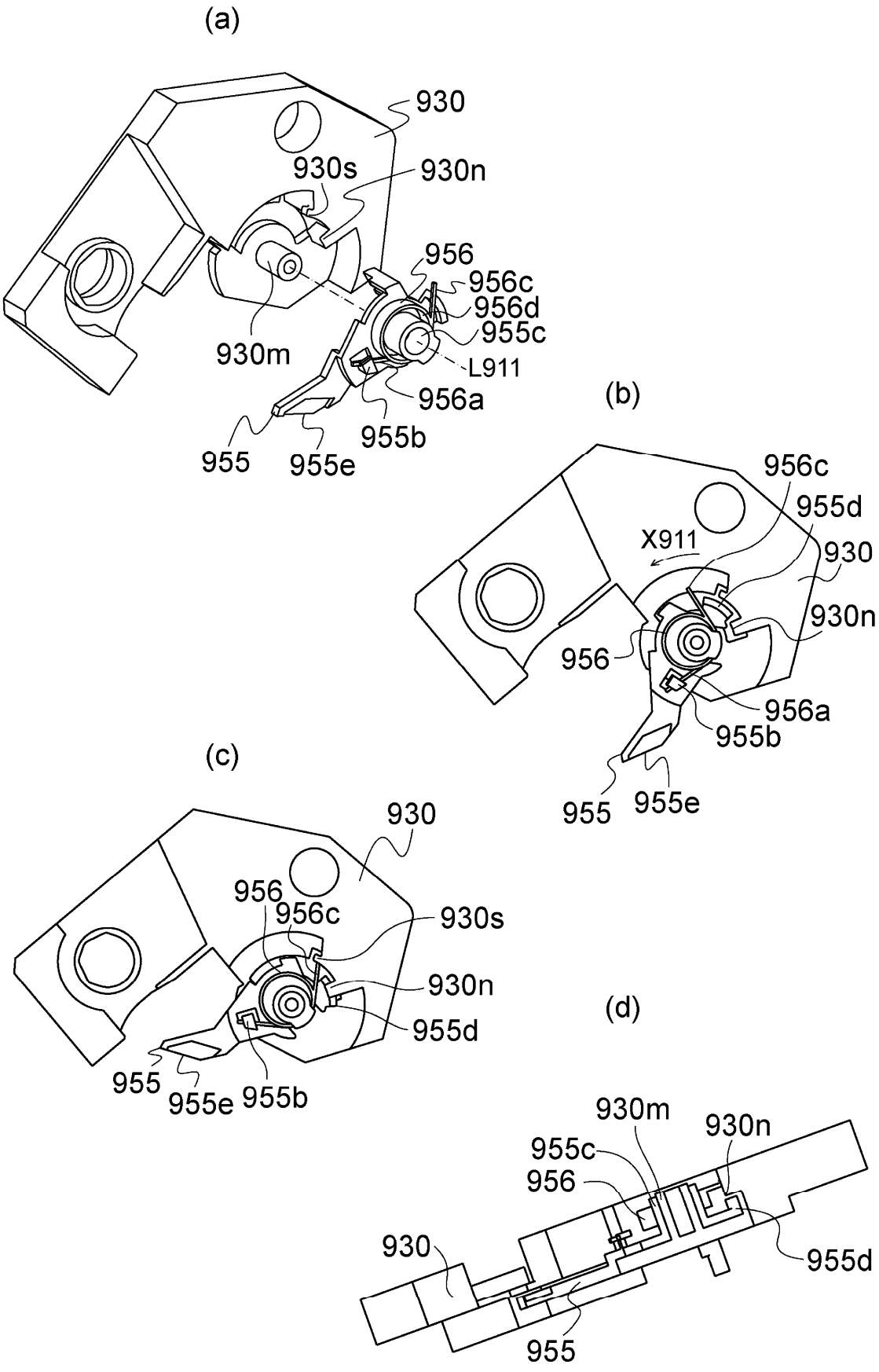
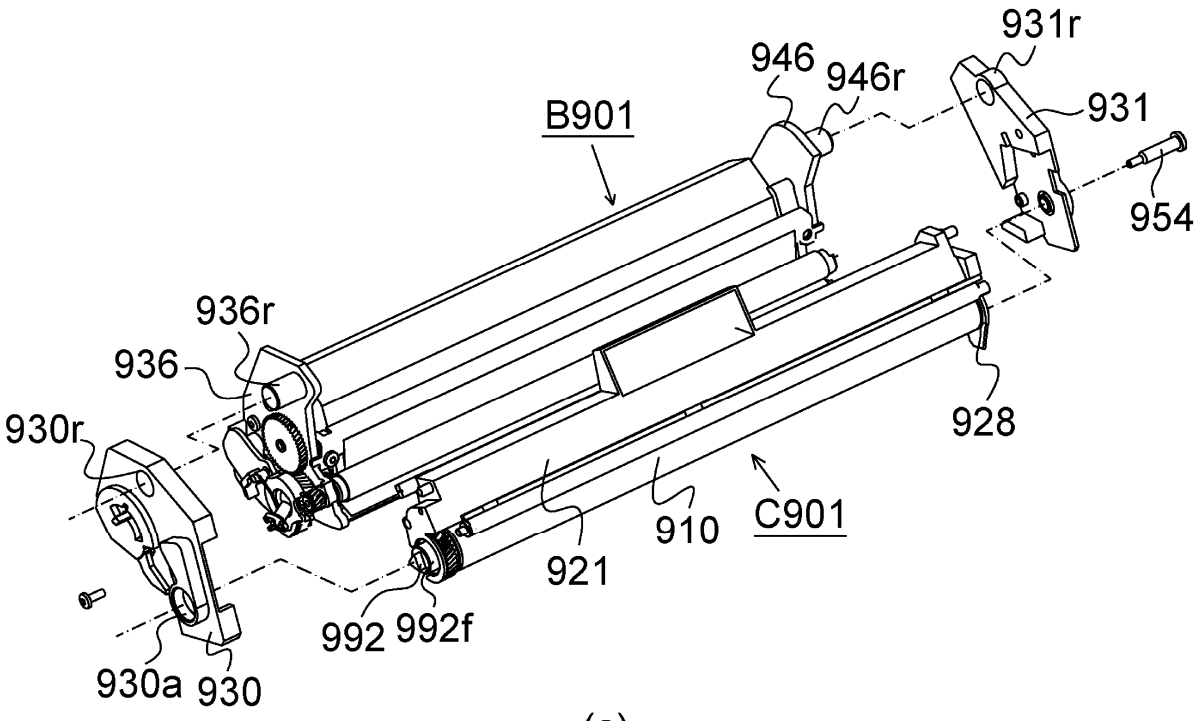
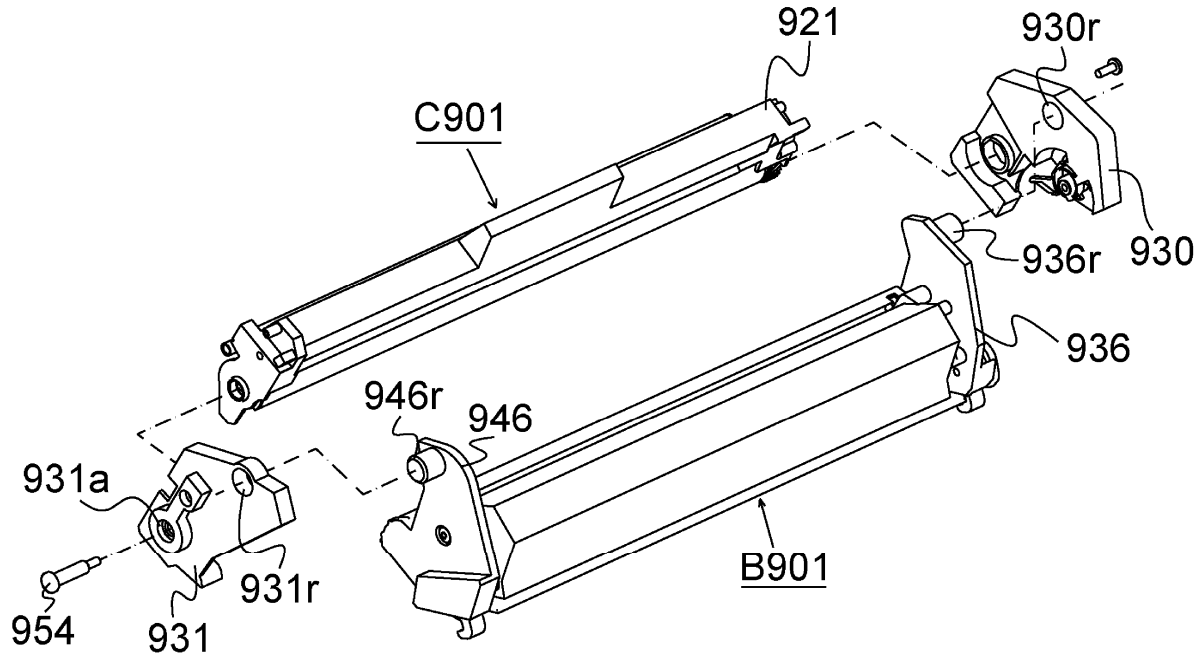

(a)
930
930s
930n
956
956c
956d
955c
930m
L911
956a
955b
955
955e
(b)
956c
955d
X911
930
930n
956
956a
955b
955
955e
(c)
930
956
956c
930s
930n
955d
955
955e
955b
(d)
930m
930n
955c
956
930
955d
955

Fig. 34


931r
946
946r
931
B901
954
936r
936
928
930r
910
C901
921
992
992f
930a
930

(a)


921
930r
C901
936r
930
936
946r
946
931a
B901
931r
954
931

(b)

Fig. 35

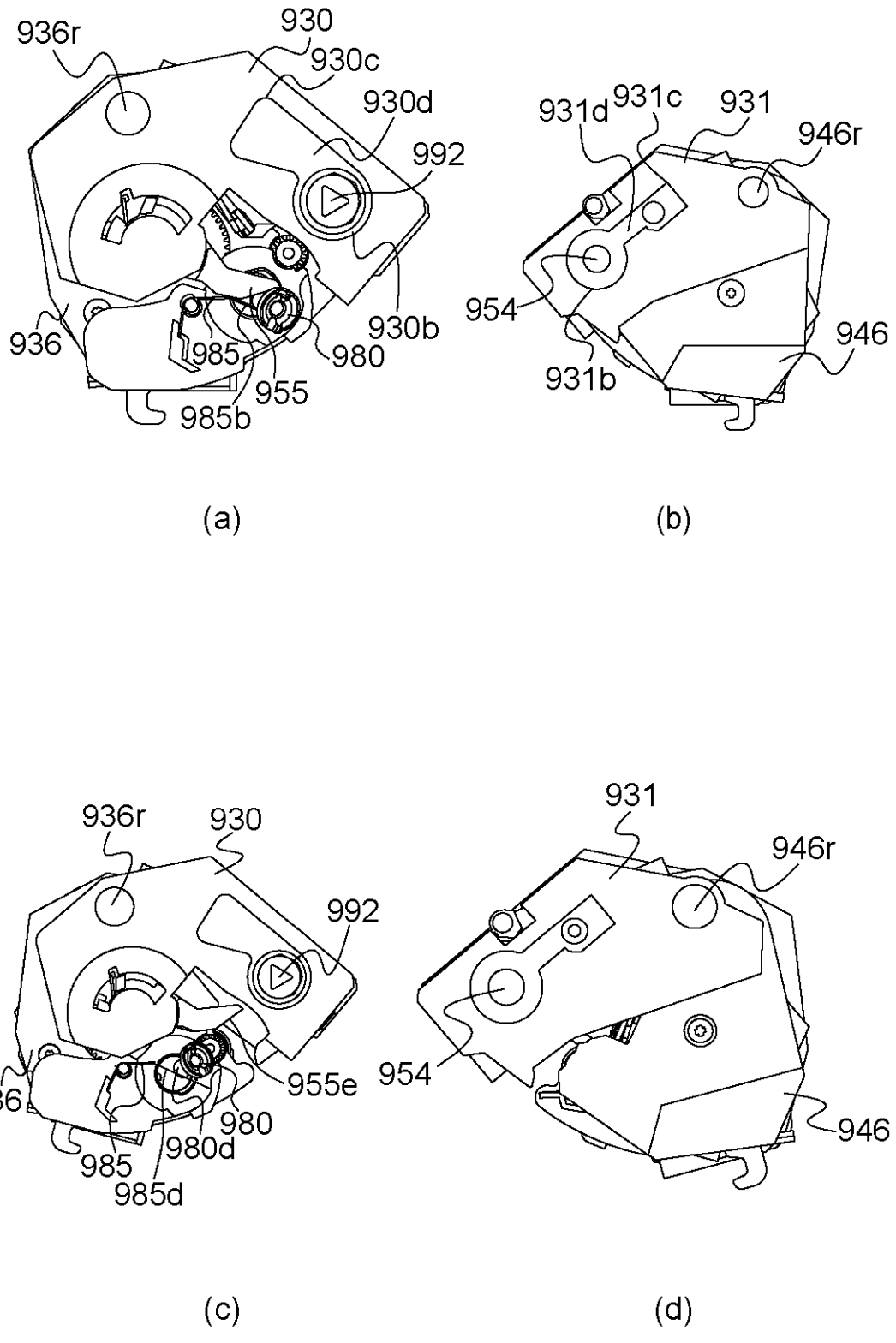
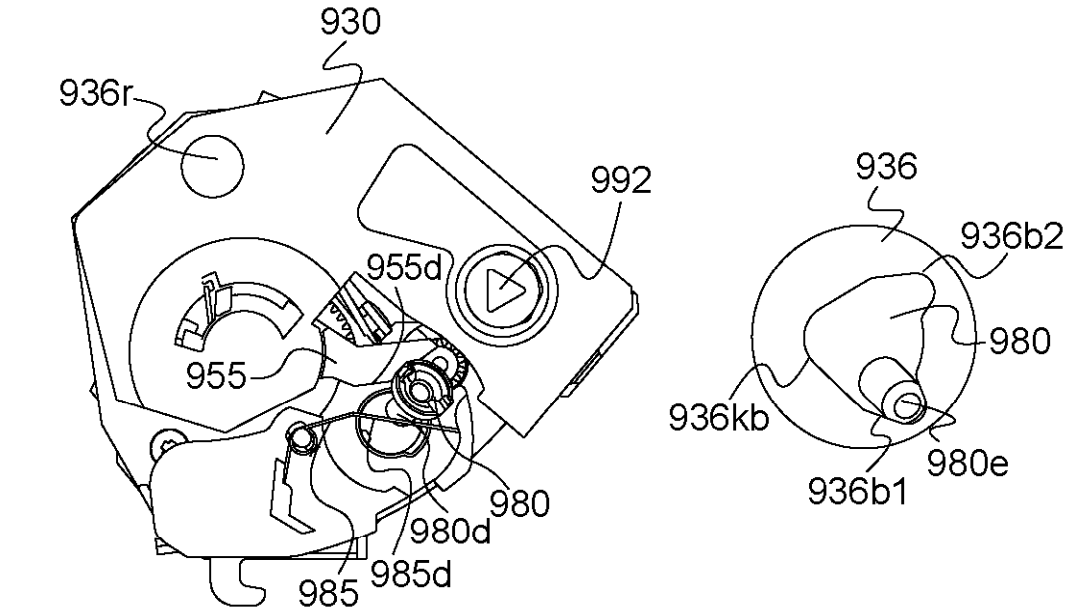

936r
930
930c
930d
992
936
985
980
930b
955
985b
(a)
931d
931c
931
946r
954
946
931b
(b)
936r
930
992
936
955e
980
980d
985
985d
(c)
931
946r
954
946
(d)

Fig. 36


930
936r
992
955d
955
980
980d
985
985d
936
936b2
980
936kb
980e
936b1
(a)
(b)

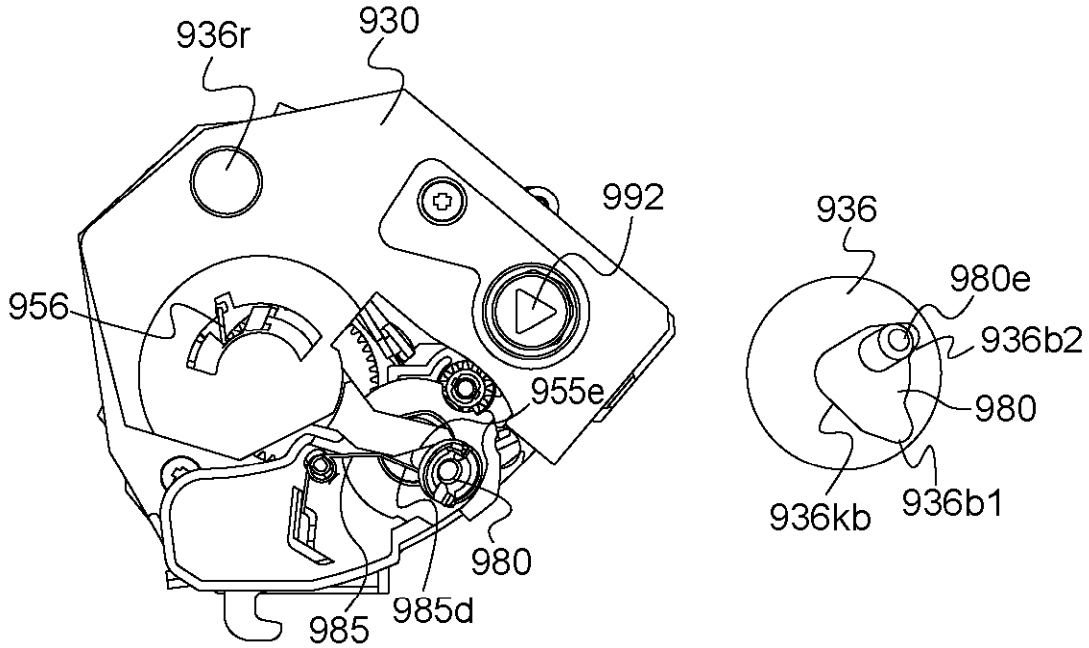

936r
930
992
956
955e
980
985
985d
936
980e
936b2
980
936kb
936b1
(c)
(d)

Fig. 37

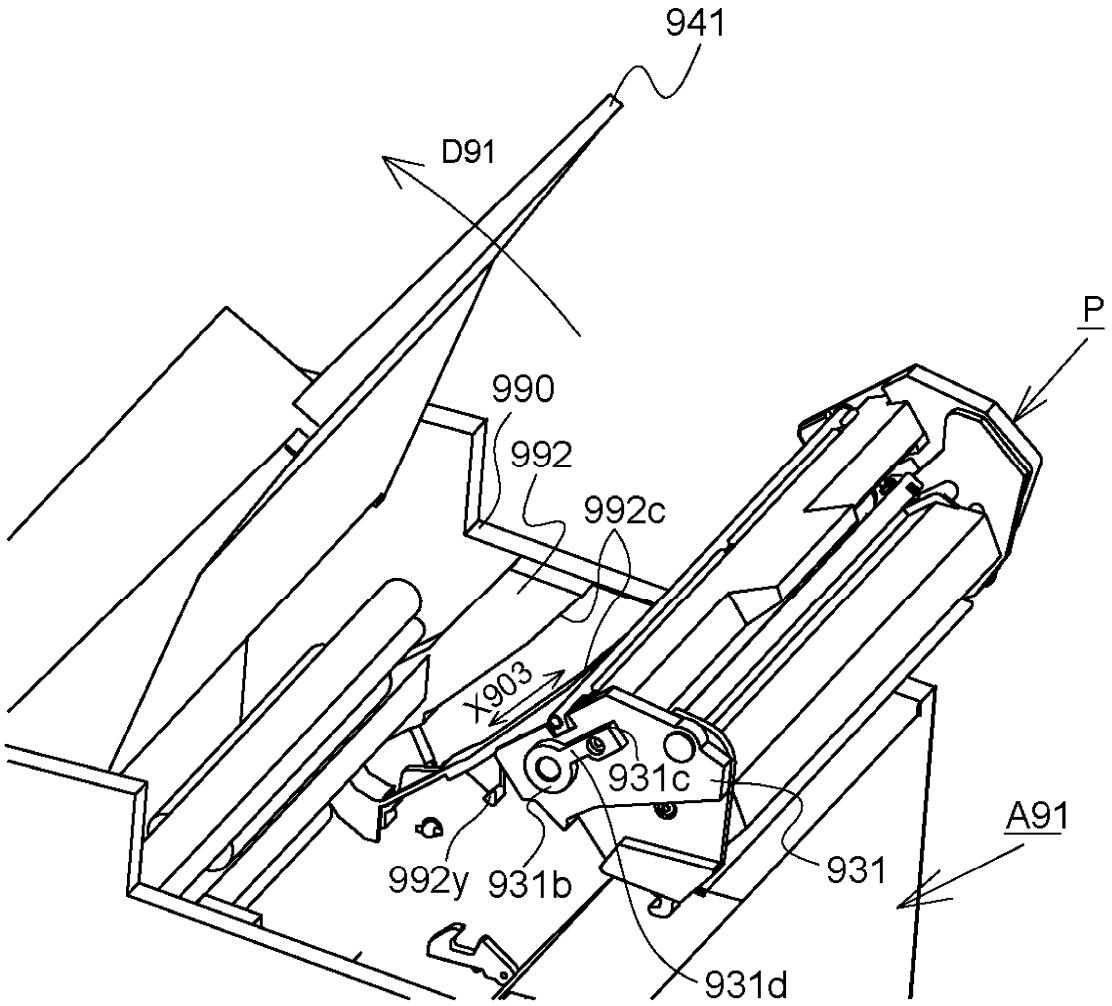


Fig. 38

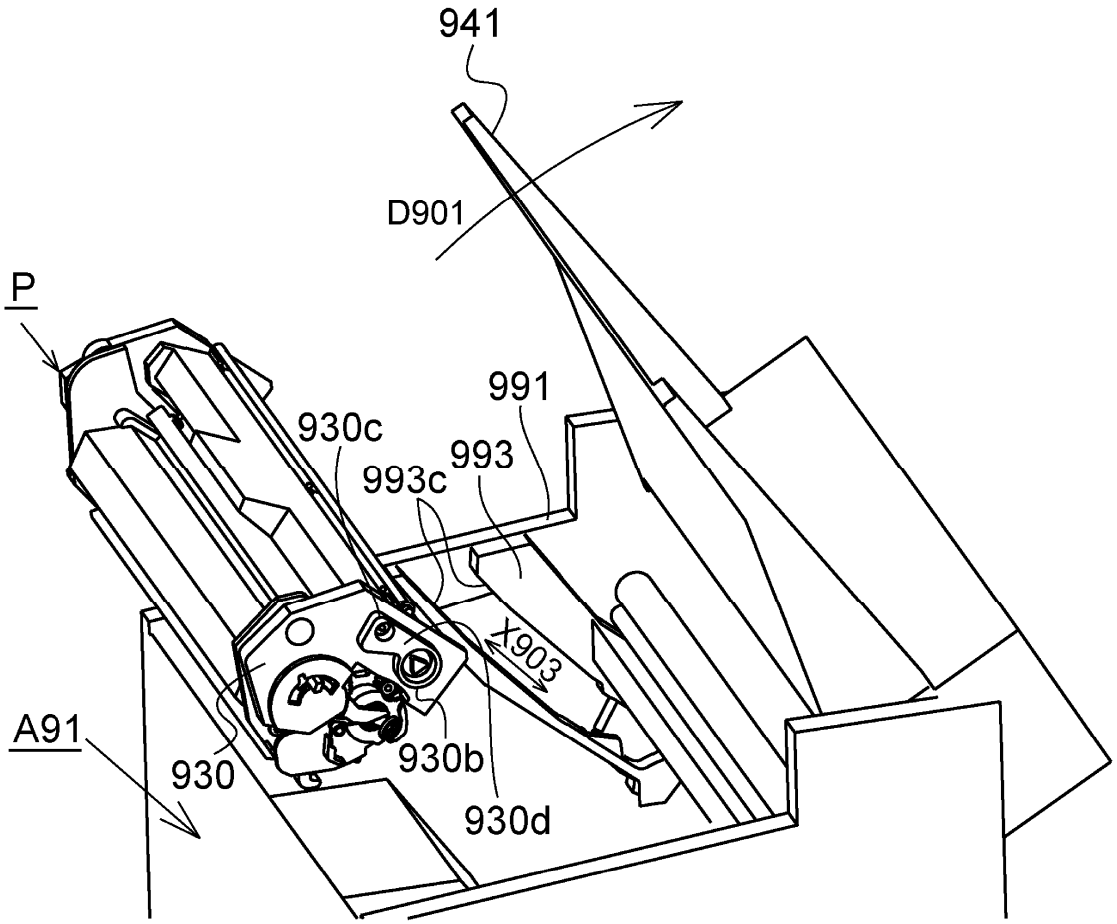


Fig. 39

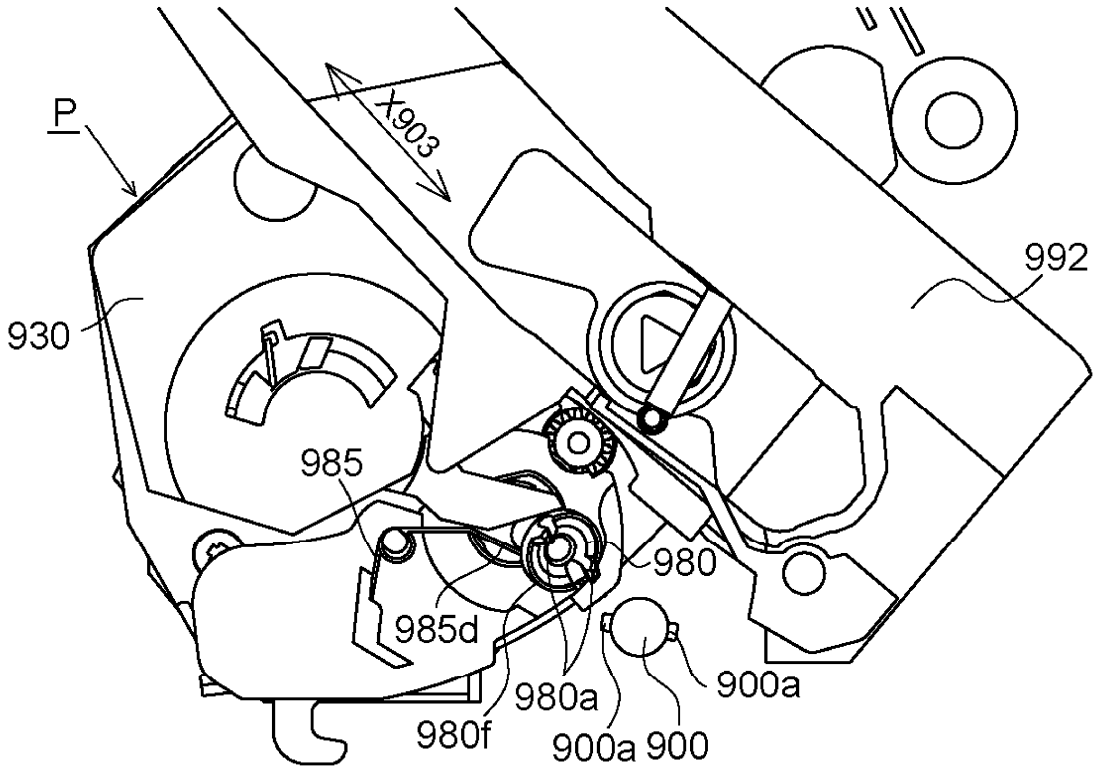

P
X903
992
930
985
980
985d
900a
980a
980f
900a
900

Fig. 40

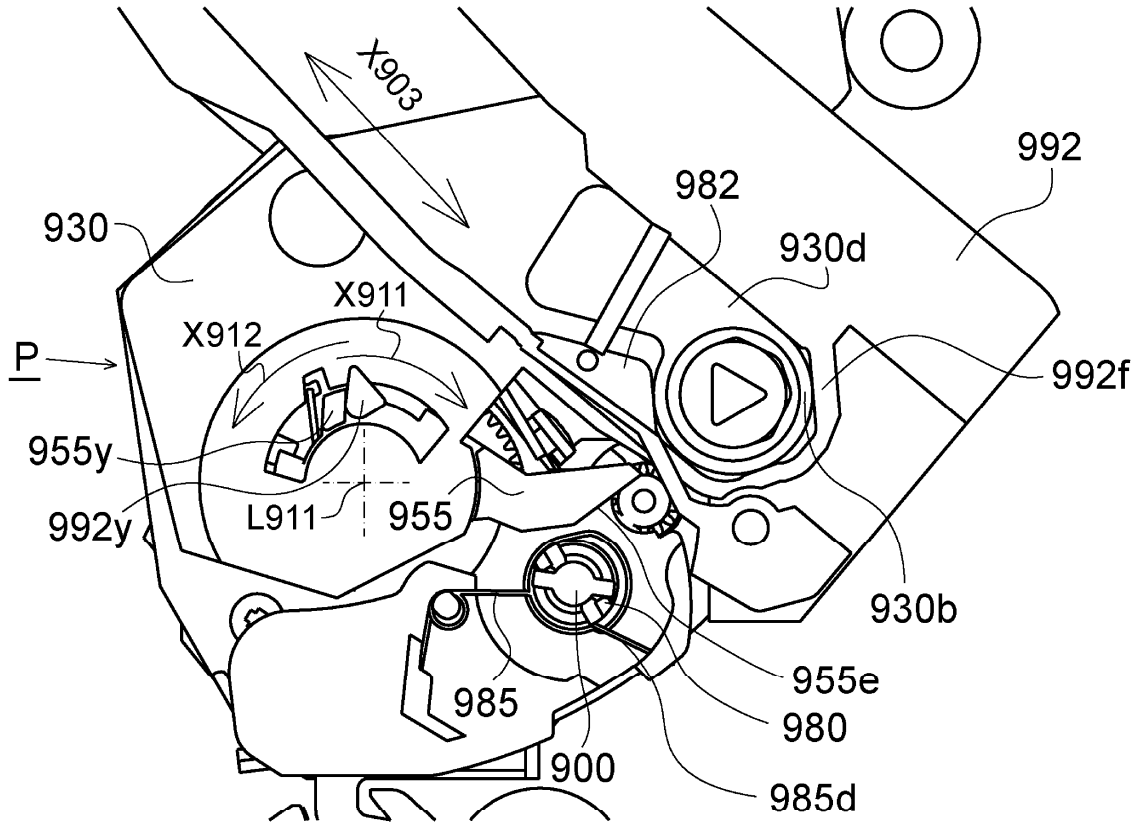
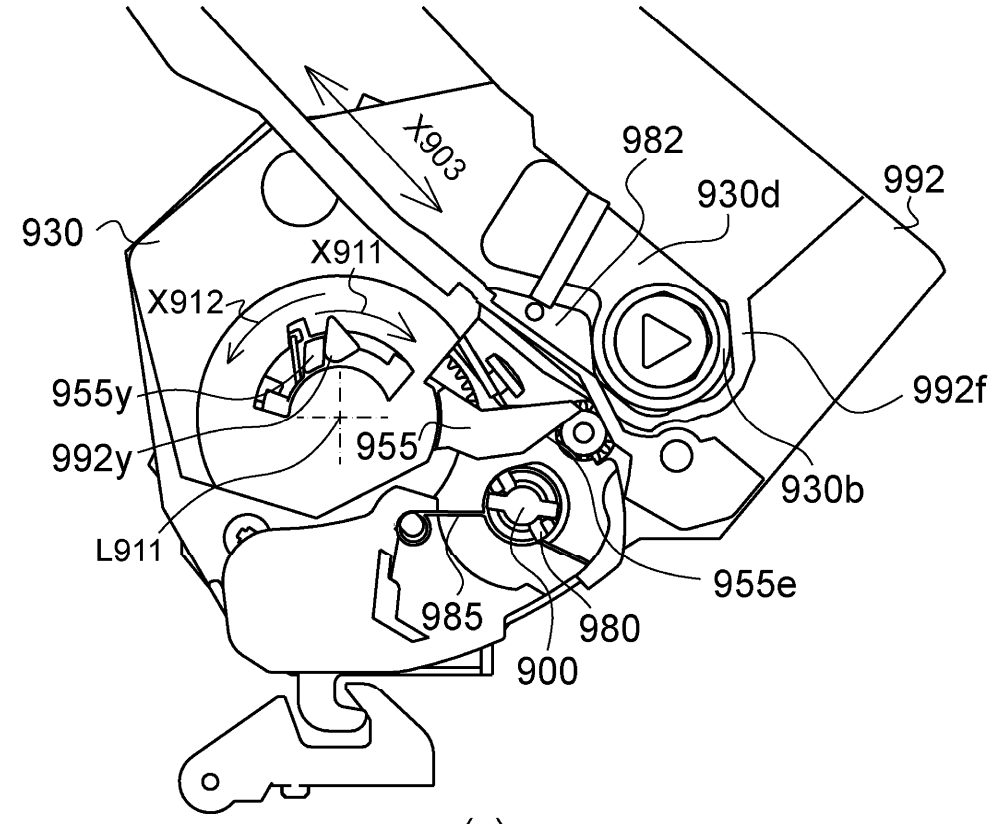
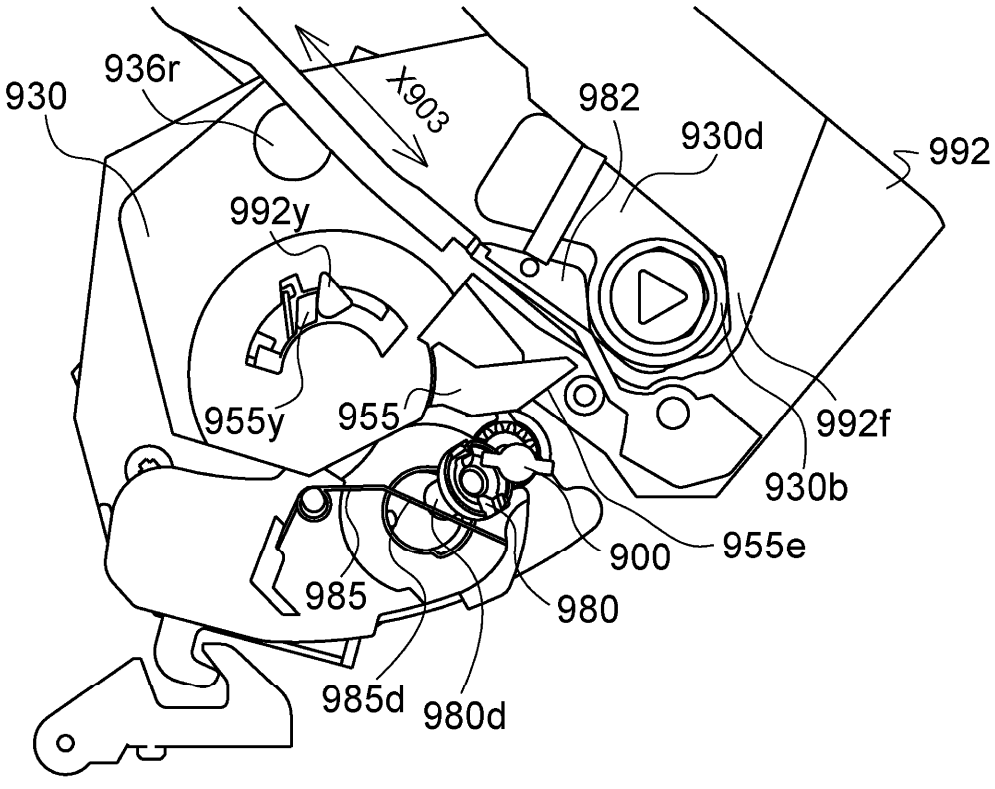

X903
992
982
930
930d
X911
X912
P
992f
955y
992y
L911
955
930b
955e
985
980
900
985d

Fig. 41


X903
982
930d
992
930
X911
X912
955y
992y
955
992f
930b
L911
955e
985
980
900

(a)


936r
930
X903
982
930d
992
992y
955y
955
992f
930b
900
955e
985
980
985d
980d

(b)

Fig. 42

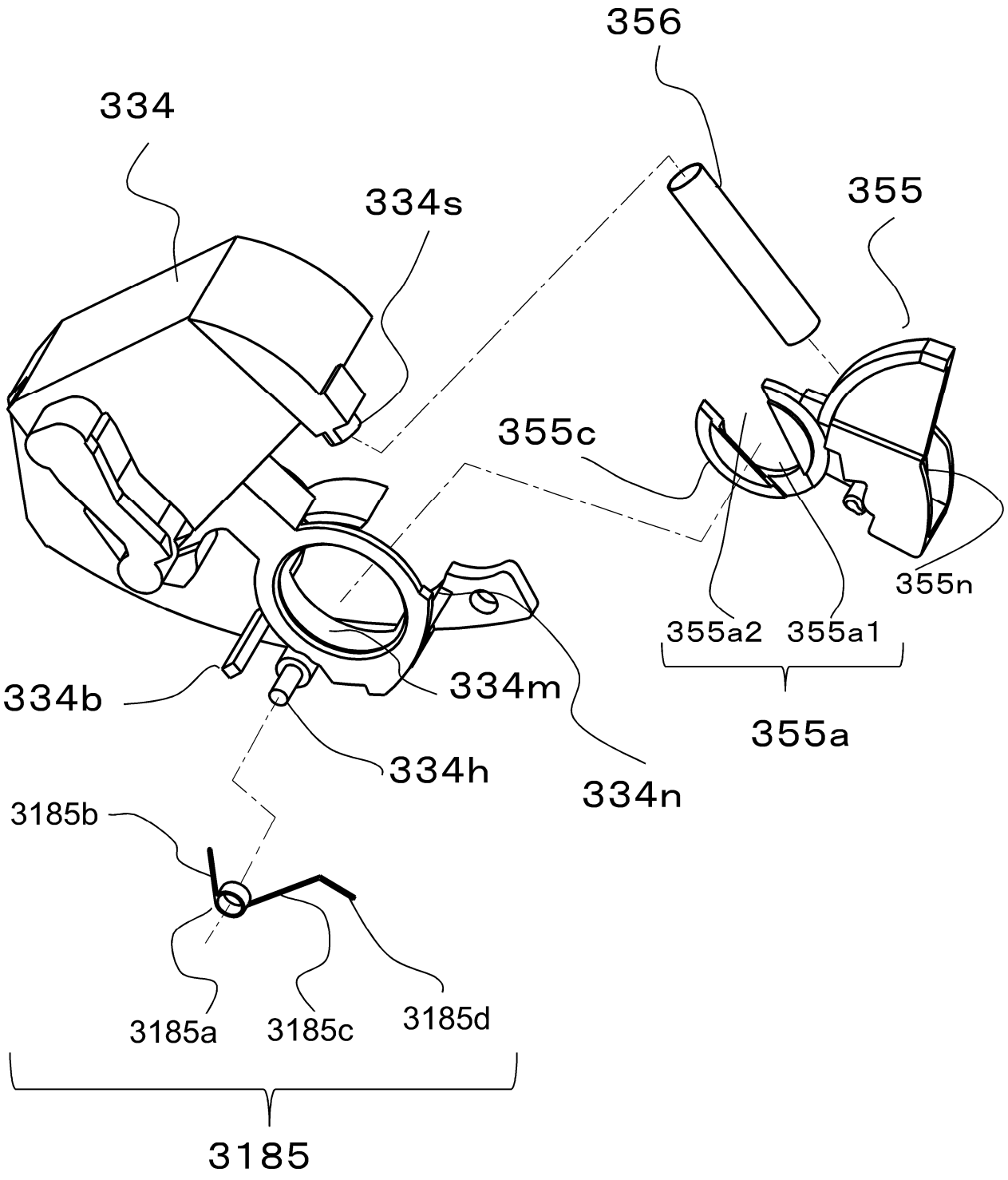

356
334
334s
355
355c
355n
355a2
355a1
355a
334b
334m
334h
334n
3185b
3185a
3185c
3185d
3185

Fig. 43

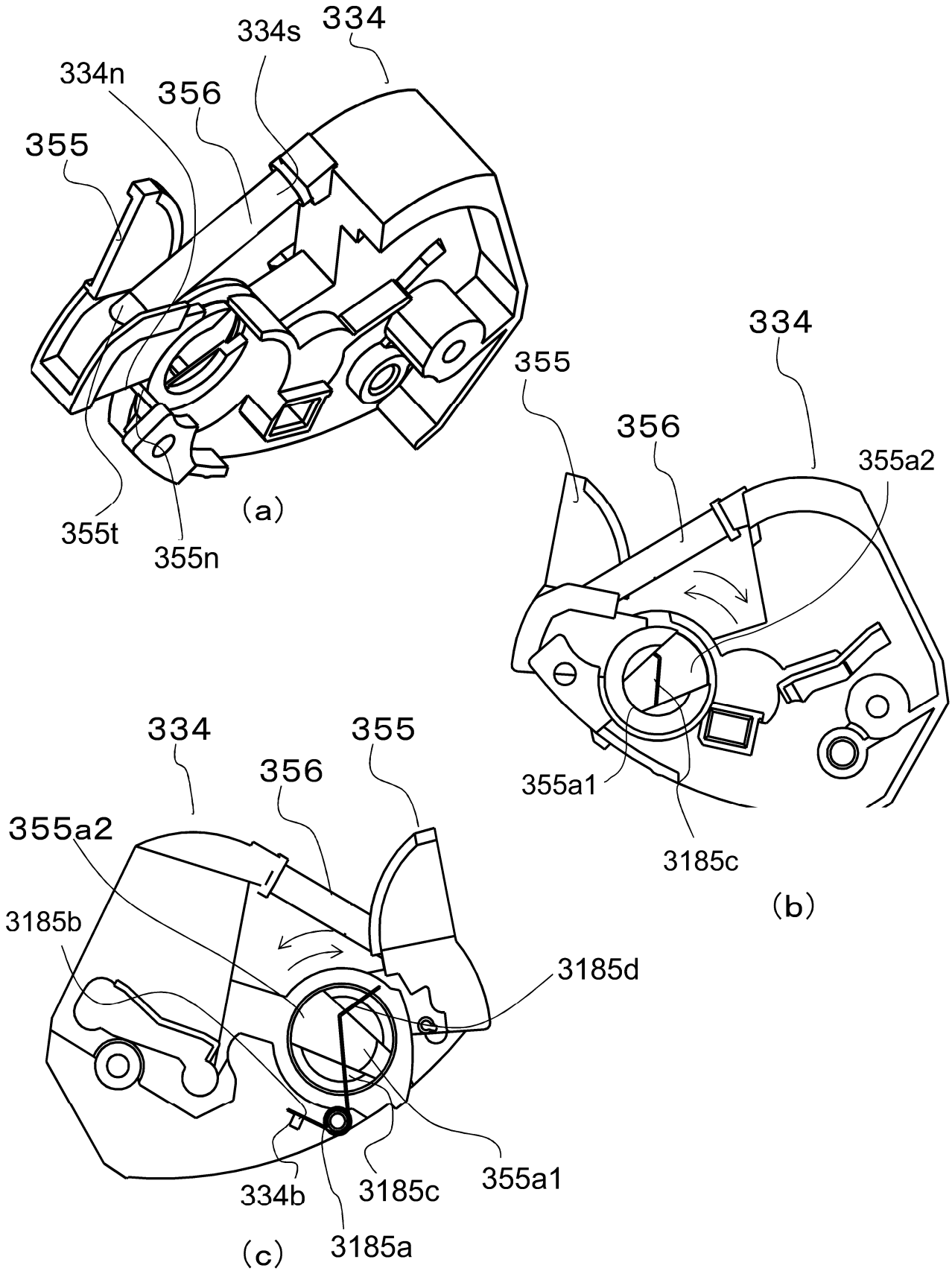

334
334s
334n
356
355
355t
355n
(a)
334
355
356
355a2
355a1
3185c
(b)
334
355
356
355a2
3185b
3185d
334b
3185c
355a1
3185a
(c)

Fig. 44

(ATTITUDE IN MAIN ASSEMBLY IN PRINTING OPERATION)

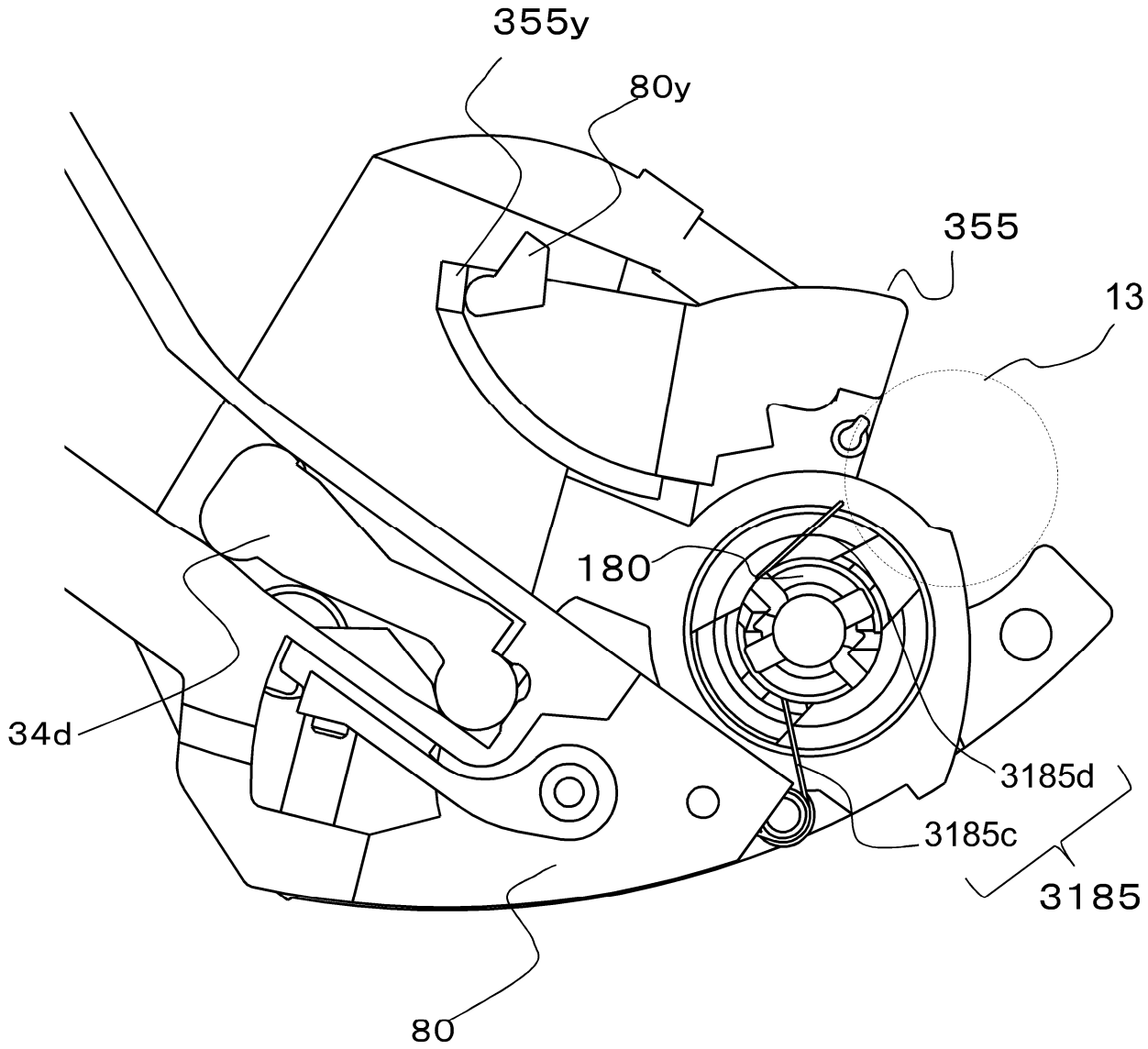
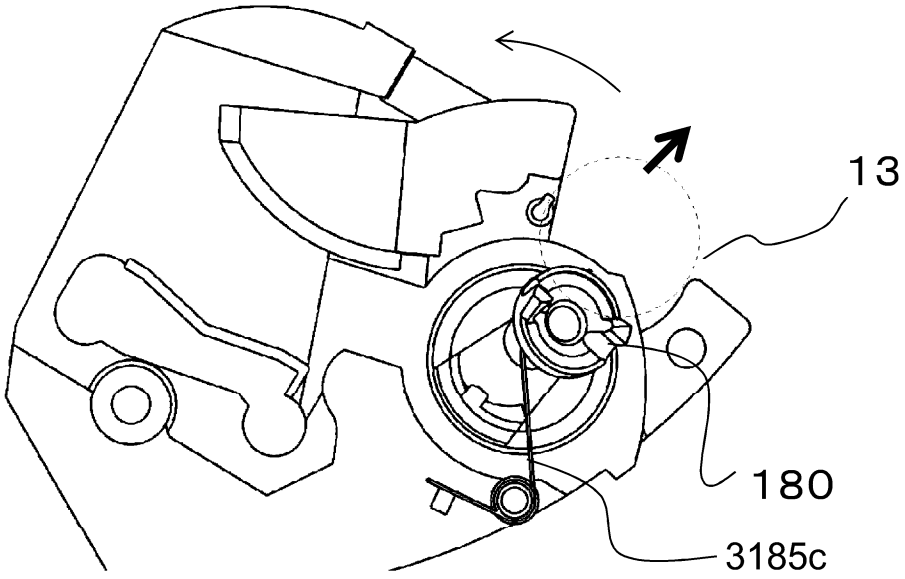
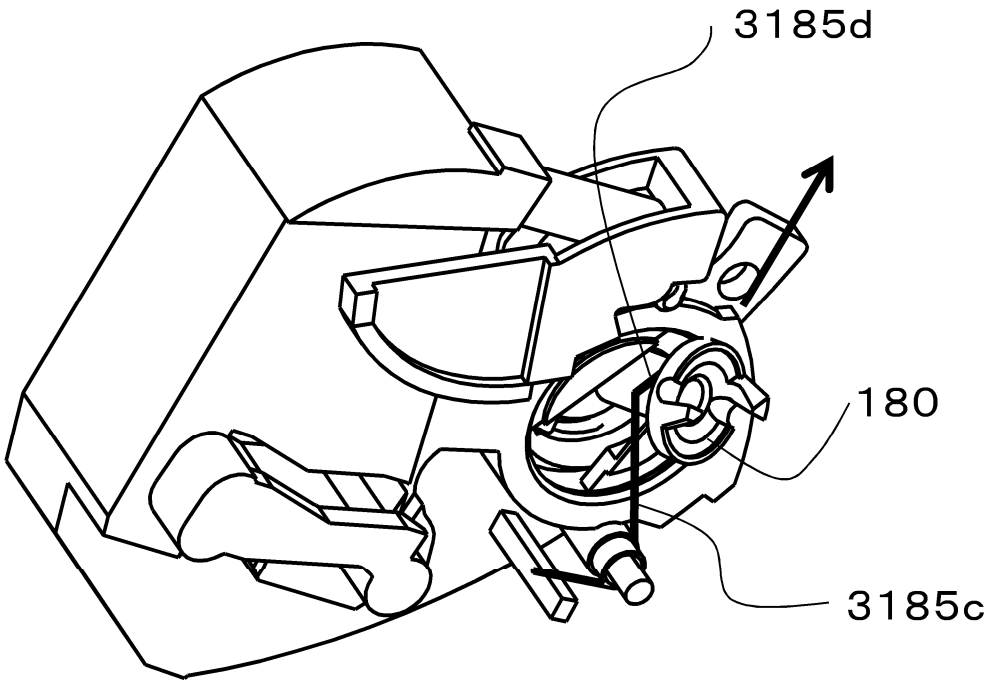


Fig. 45

(ATTITUDE IN MAIN ASSEMBLY IN SPACING OPERATION)



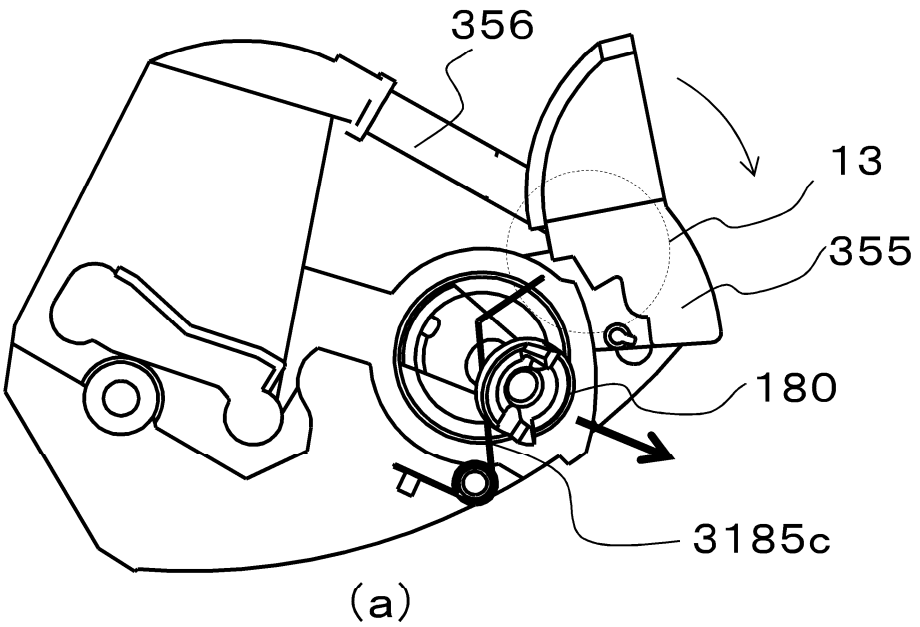
(a)



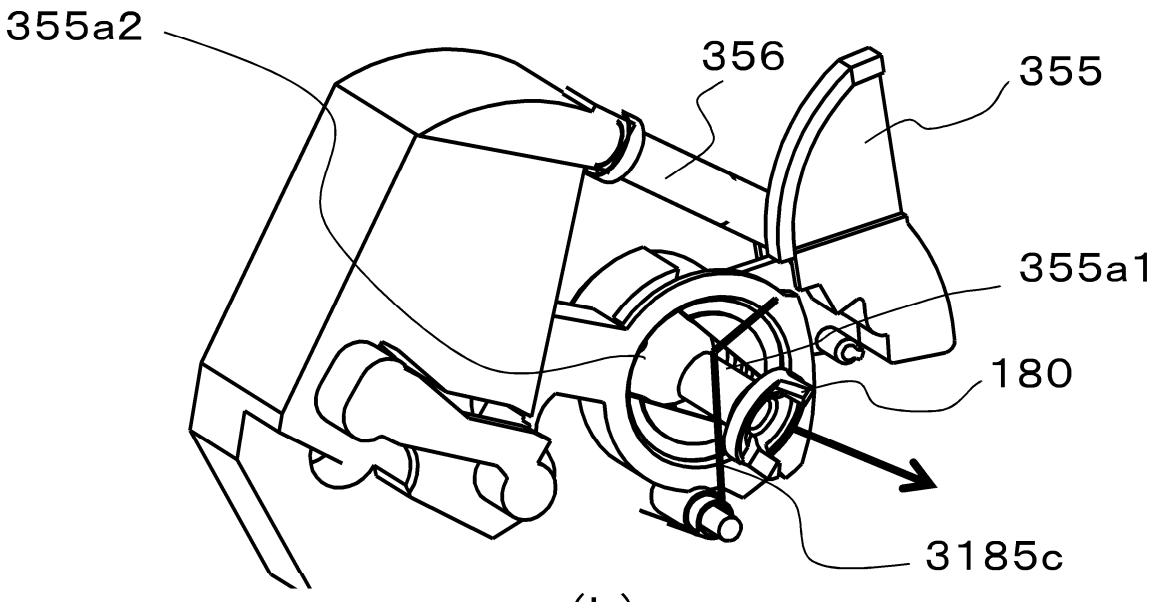
(b)

Fig. 46

(ATTITUDE OUTSIDE OF MAIN ASSEMBLY)



(a)



(b)

Fig. 47

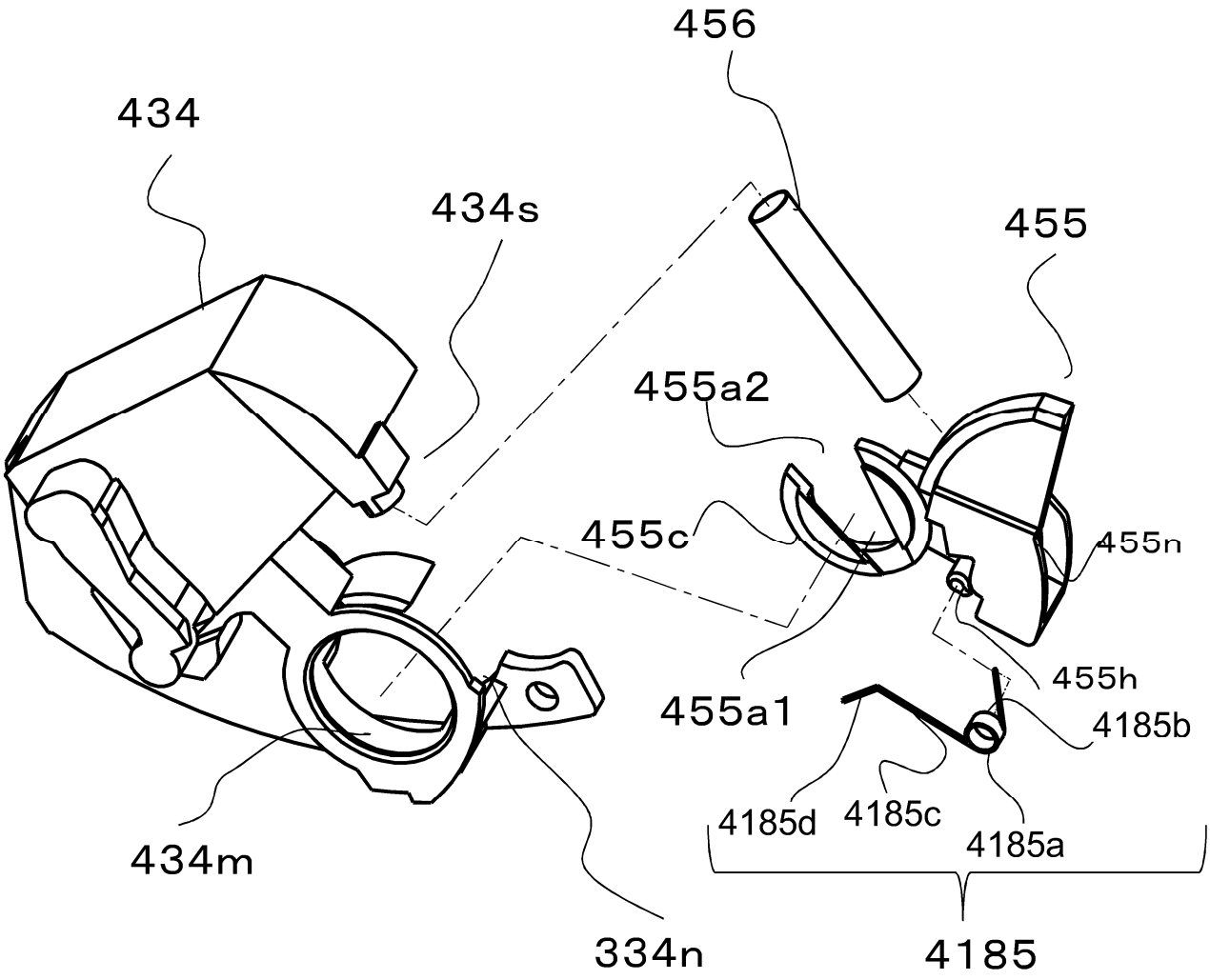

456
434
434s
455
455a2
455c
455n
455h
455a1
4185b
4185d
4185c
4185a
434m
334n
4185

Fig. 48

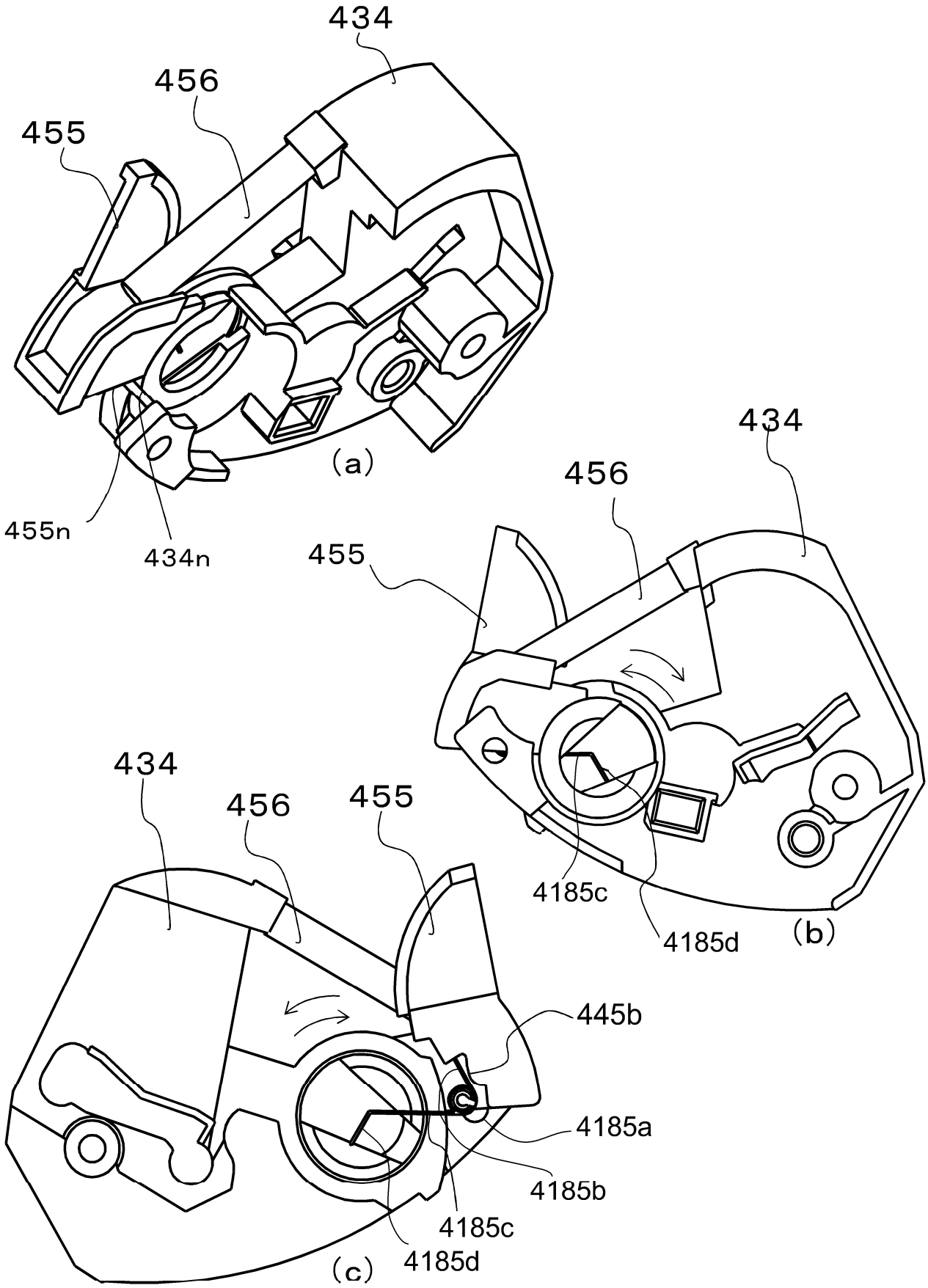

434
456
455
455n
434n
(a)
434
456
455
4185c
4185d
(b)
434
456
455
445b
4185a
4185b
4185c
4185d
(c)

Fig. 49

(ATTITUDE IN MAIN ASSEMBLY IN SPACING OPERATION)

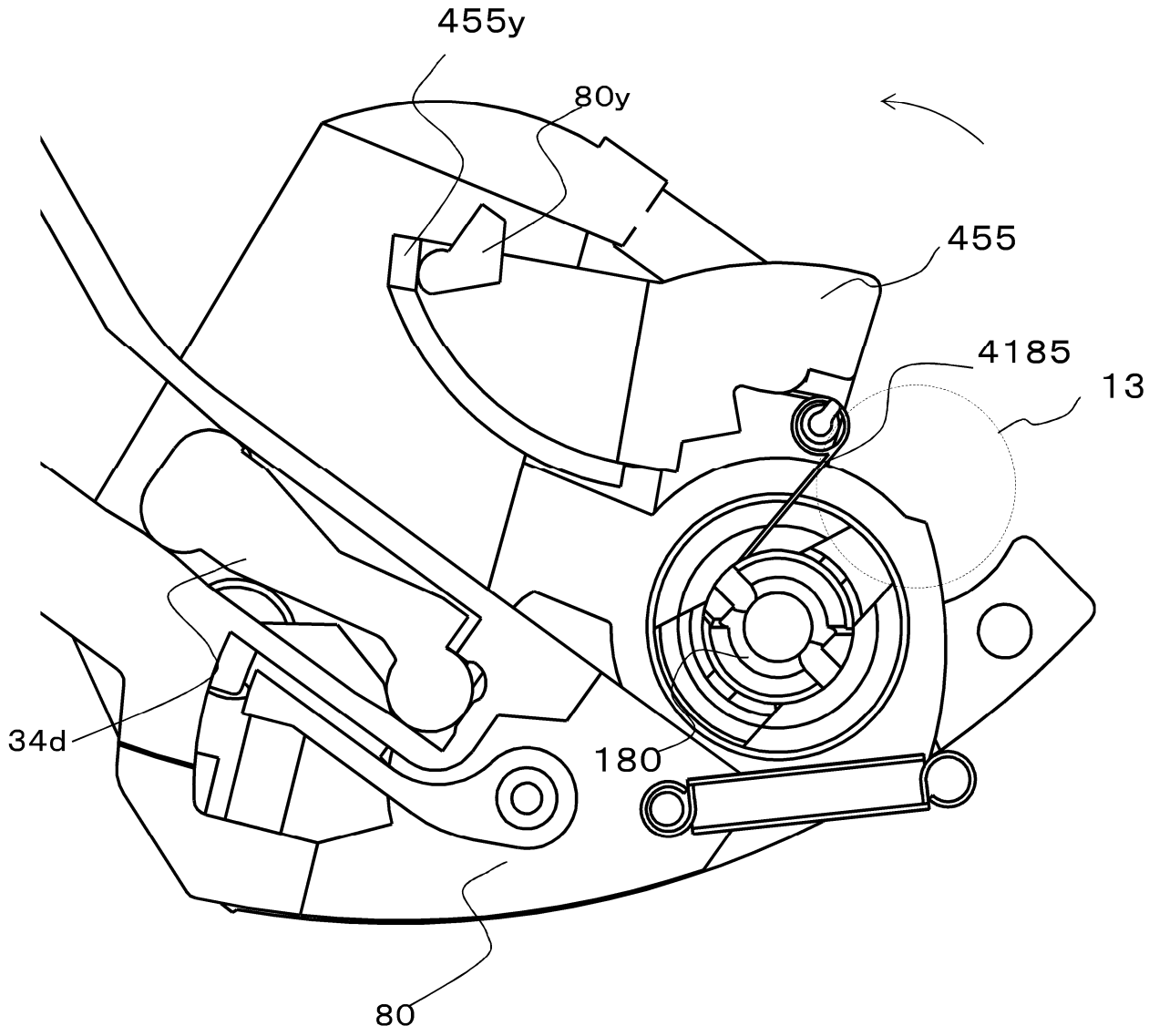


Fig. 50

(ATTITUDE IN MAIN ASSEMBLY IN SPACING OPERATION)

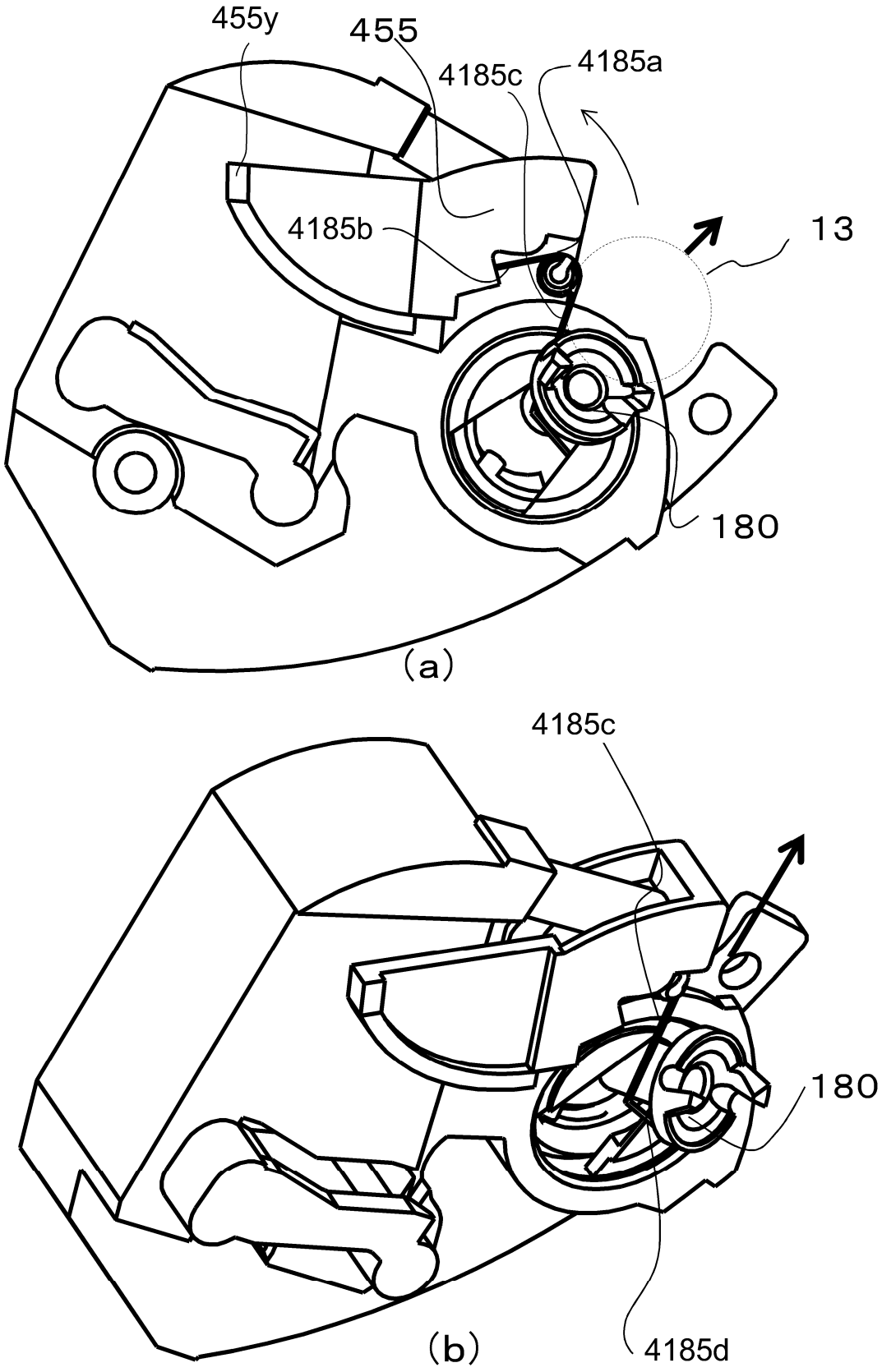


Fig. 51

(ATTITUDE OUTSIDE OF MAIN ASSEMBLY)

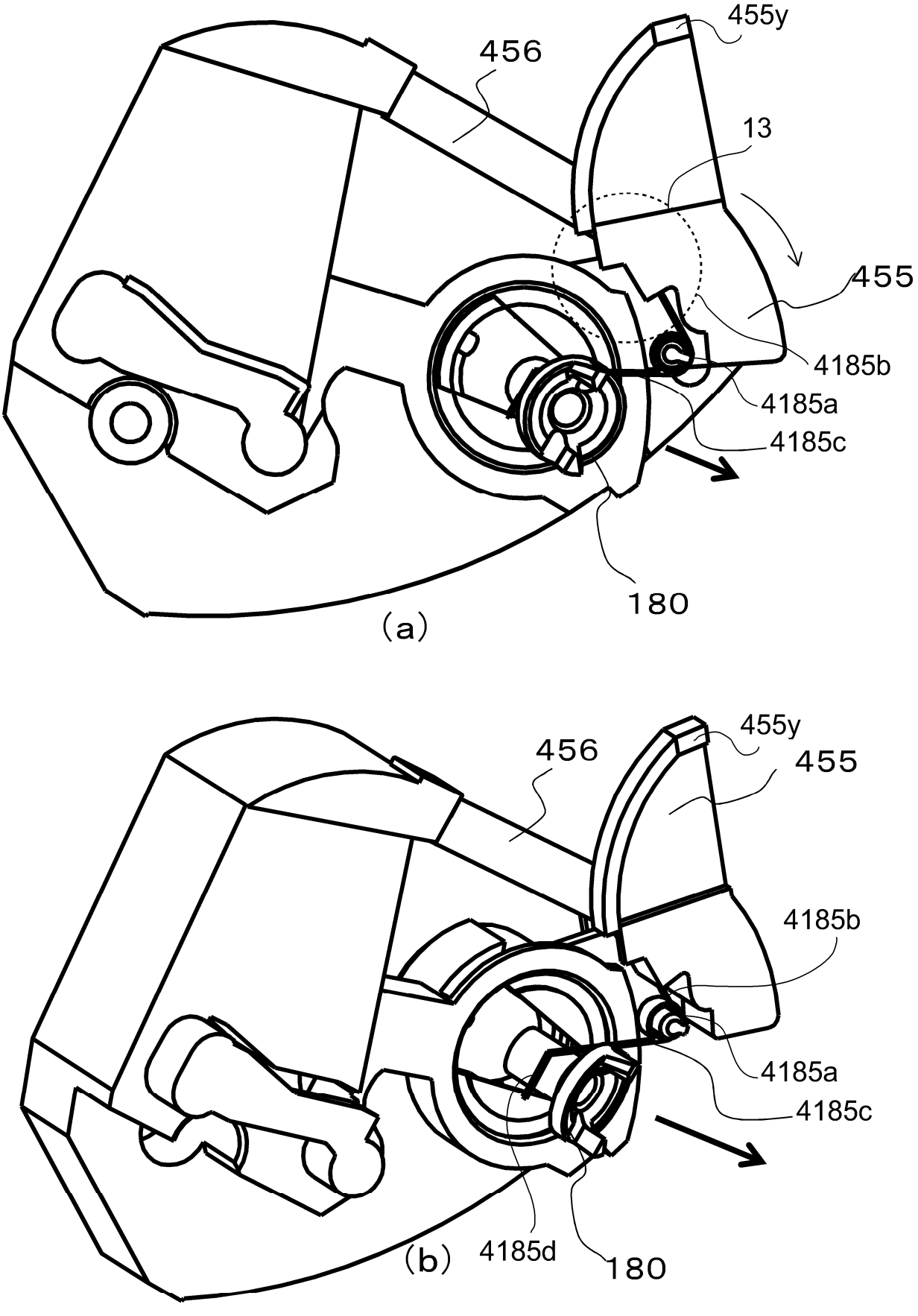


Fig. 52

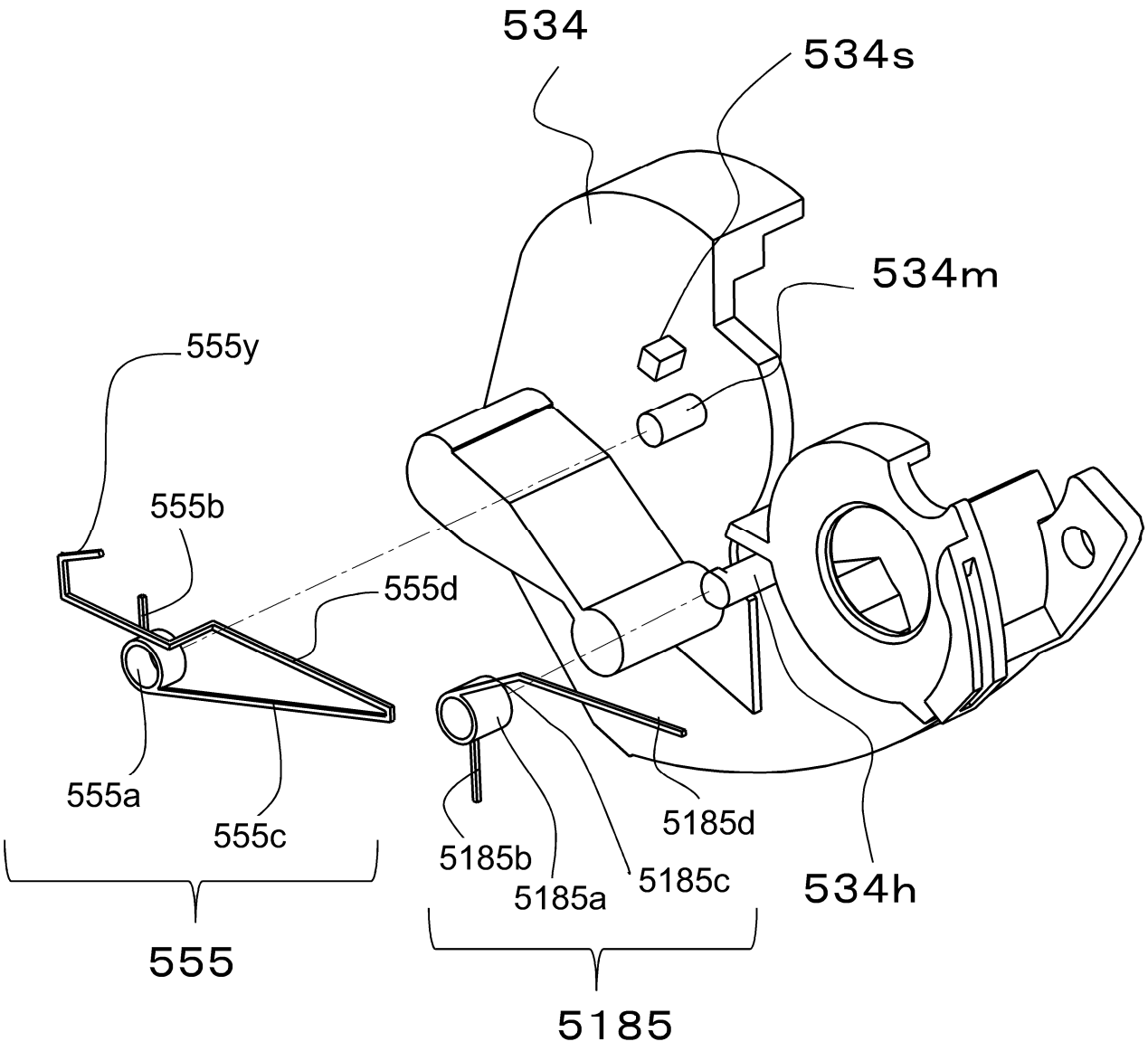

534
534s
534m
555y
555b
555d
555a
555c
555
5185b
5185a
5185c
5185d
534h
5185

Fig. 53

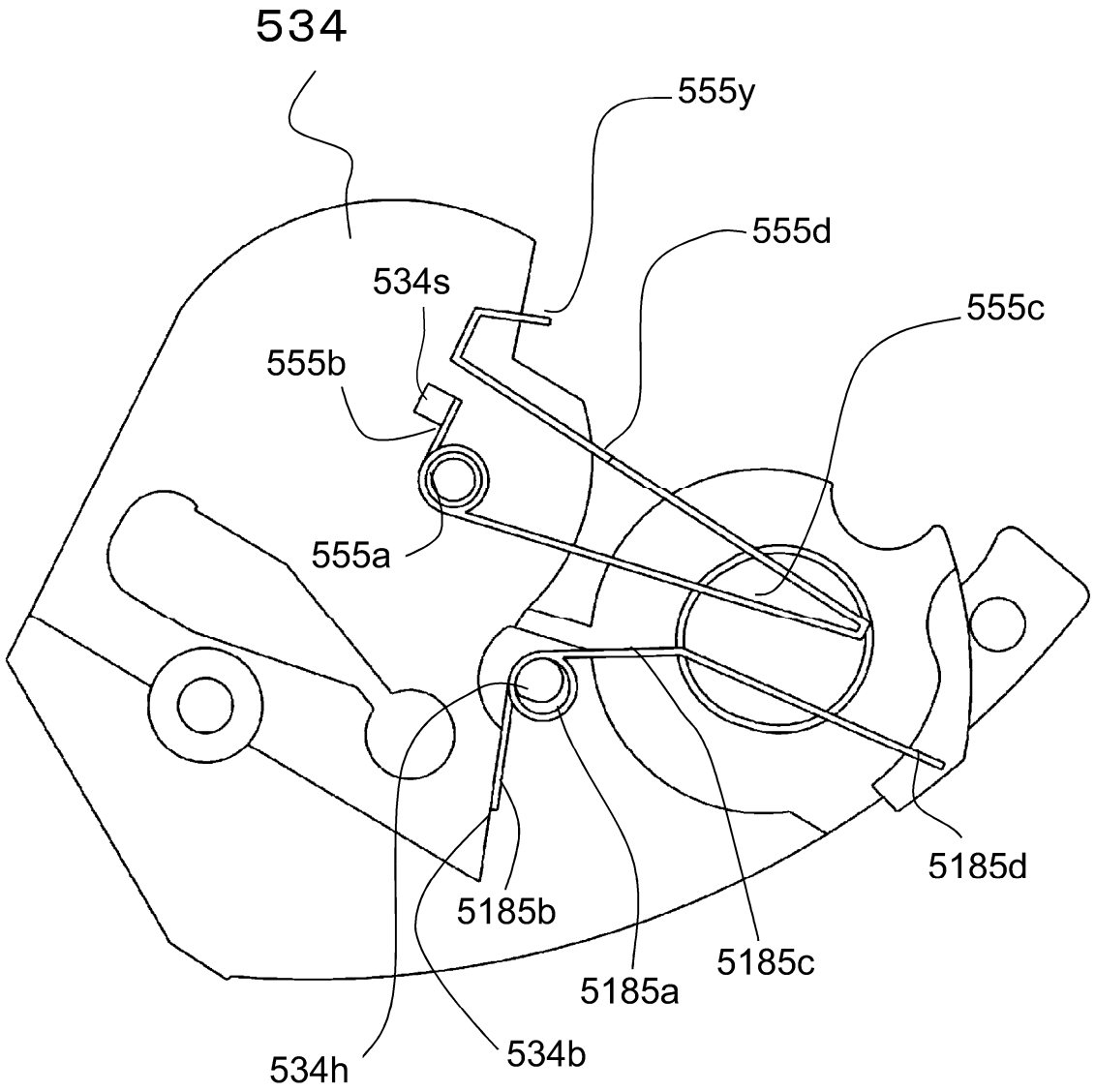

534
555y
555d
534s
555c
555b
555a
5185d
5185b
5185c
5185a
534h
534b

Fig. 54

(ATTITUDE IN MAIN ASSEMBLY IN PRINTING OPERATION)

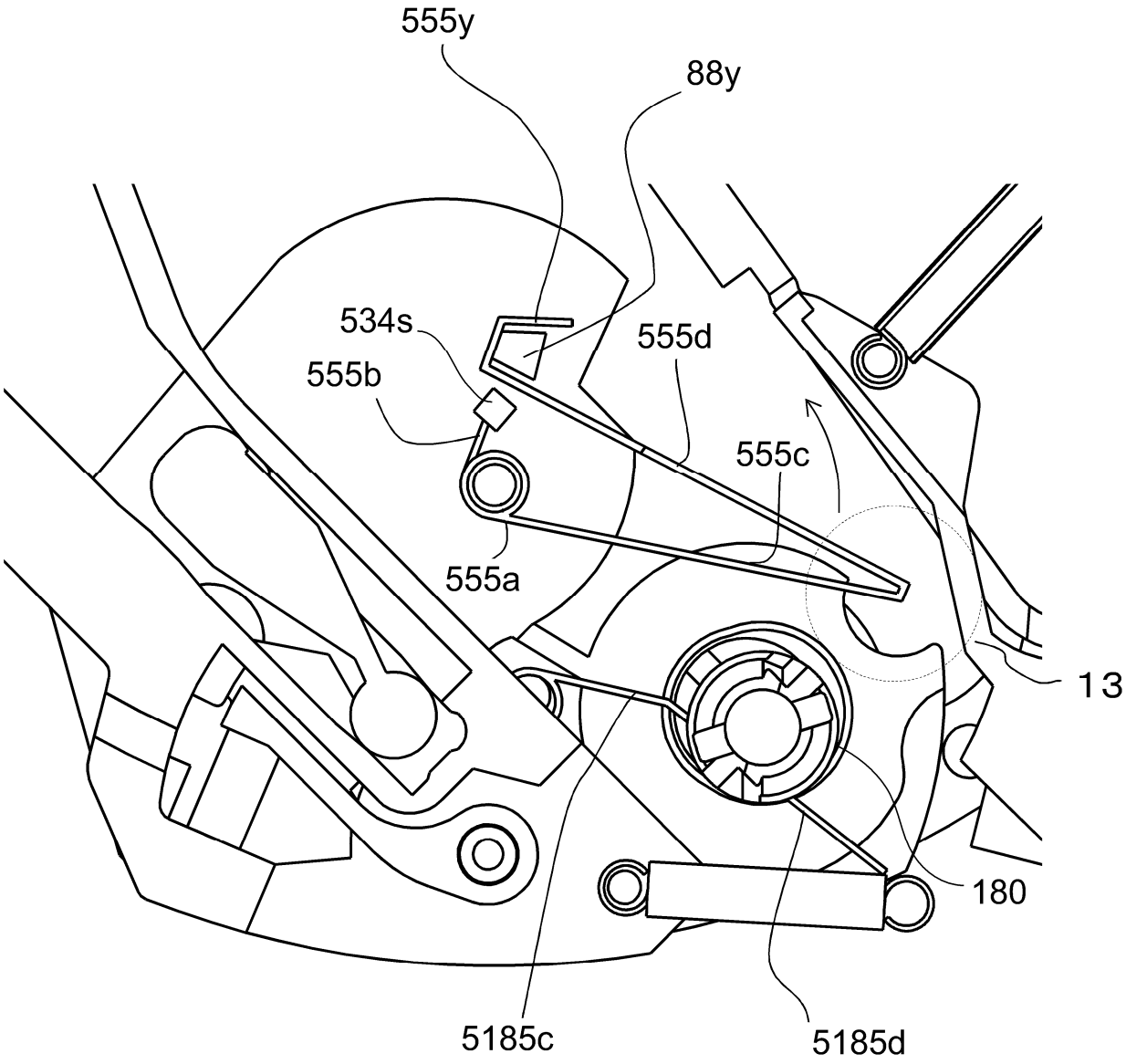


Fig. 55

(ATTITUDE IN MAIN ASSEMBLY IN SPACING OPERATION)

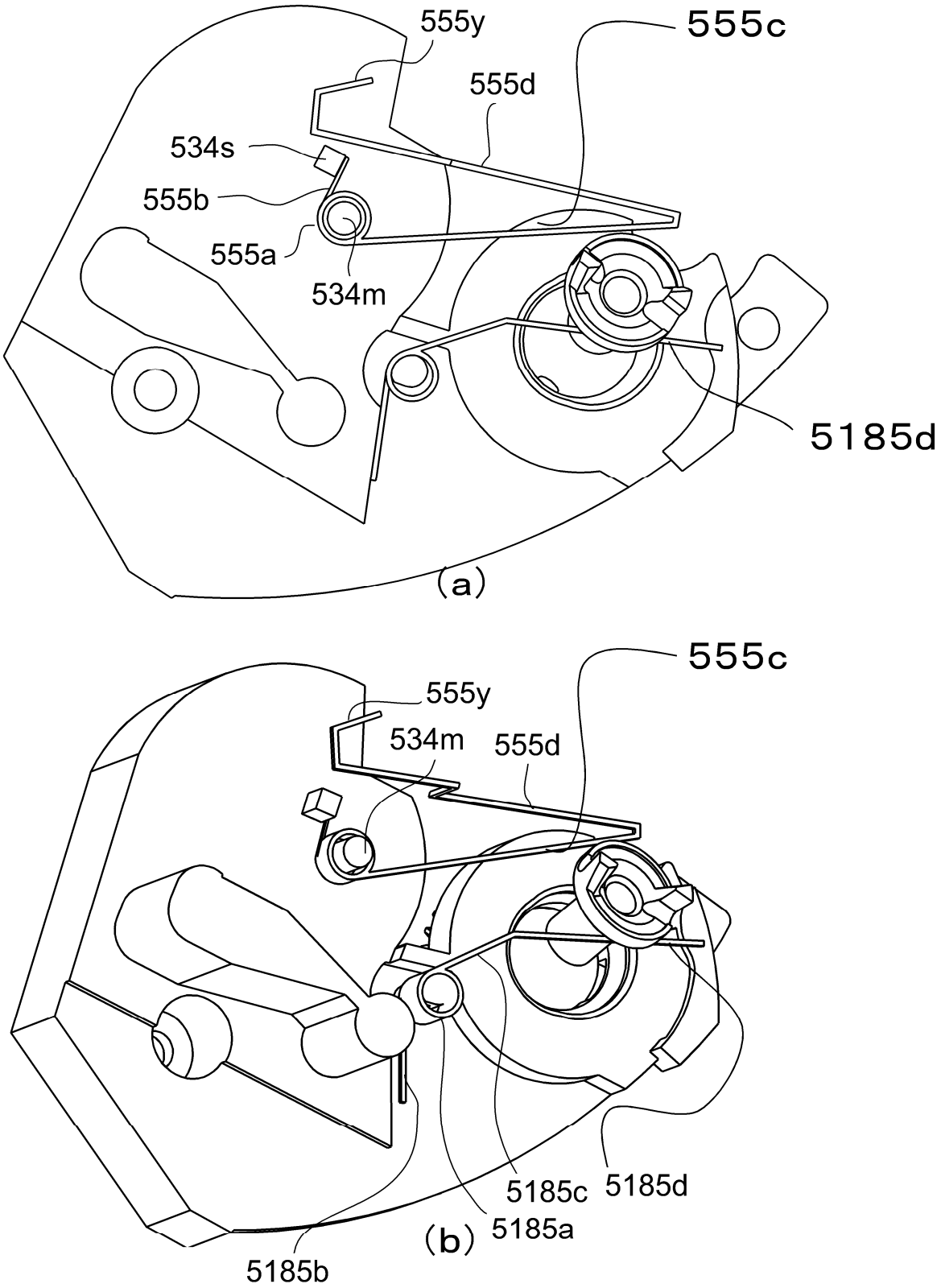


Fig. 56

(ATTITUDE OUTSIDE OF MAIN ASSEMBLY)

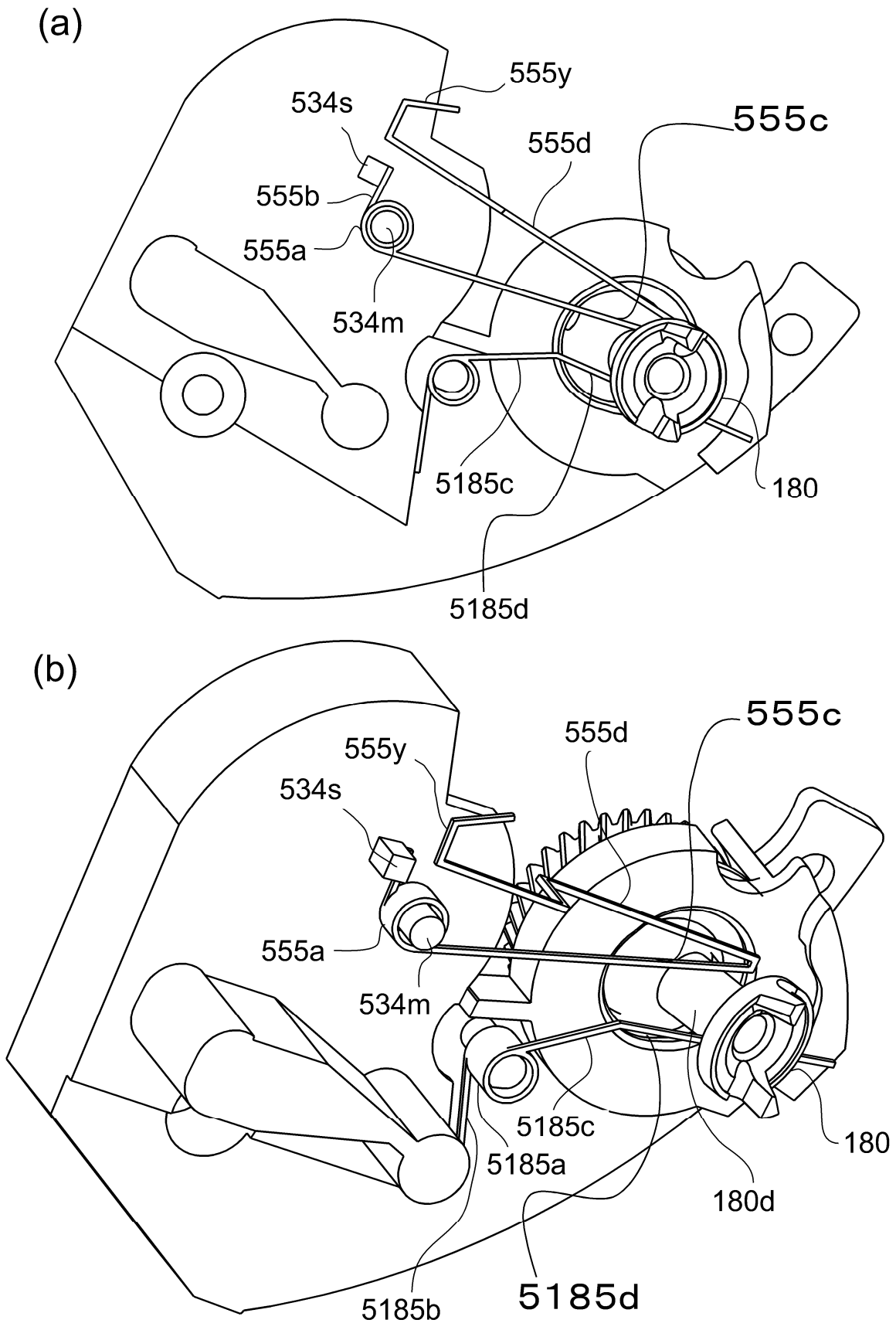


Fig. 57

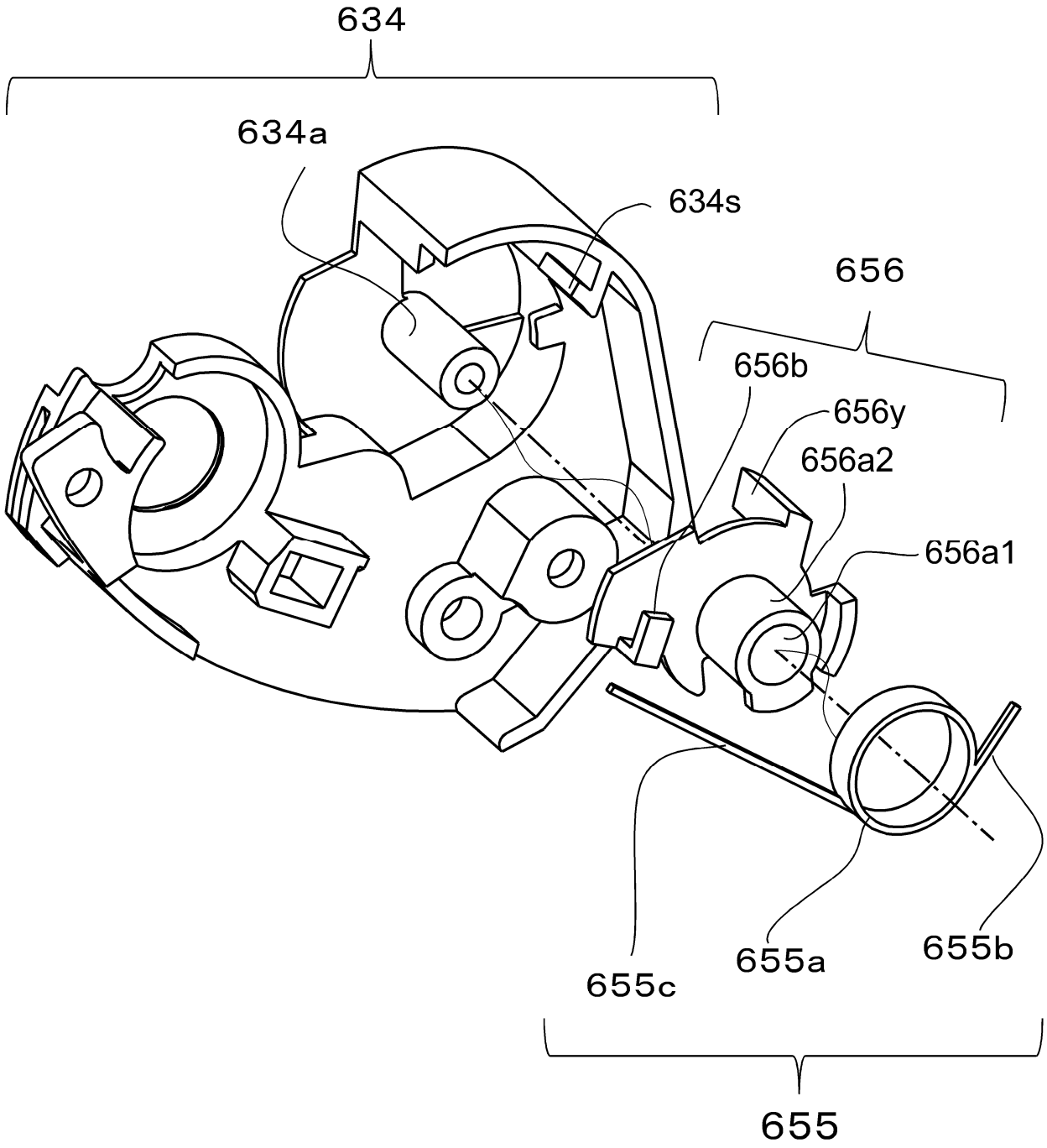


Fig. 58

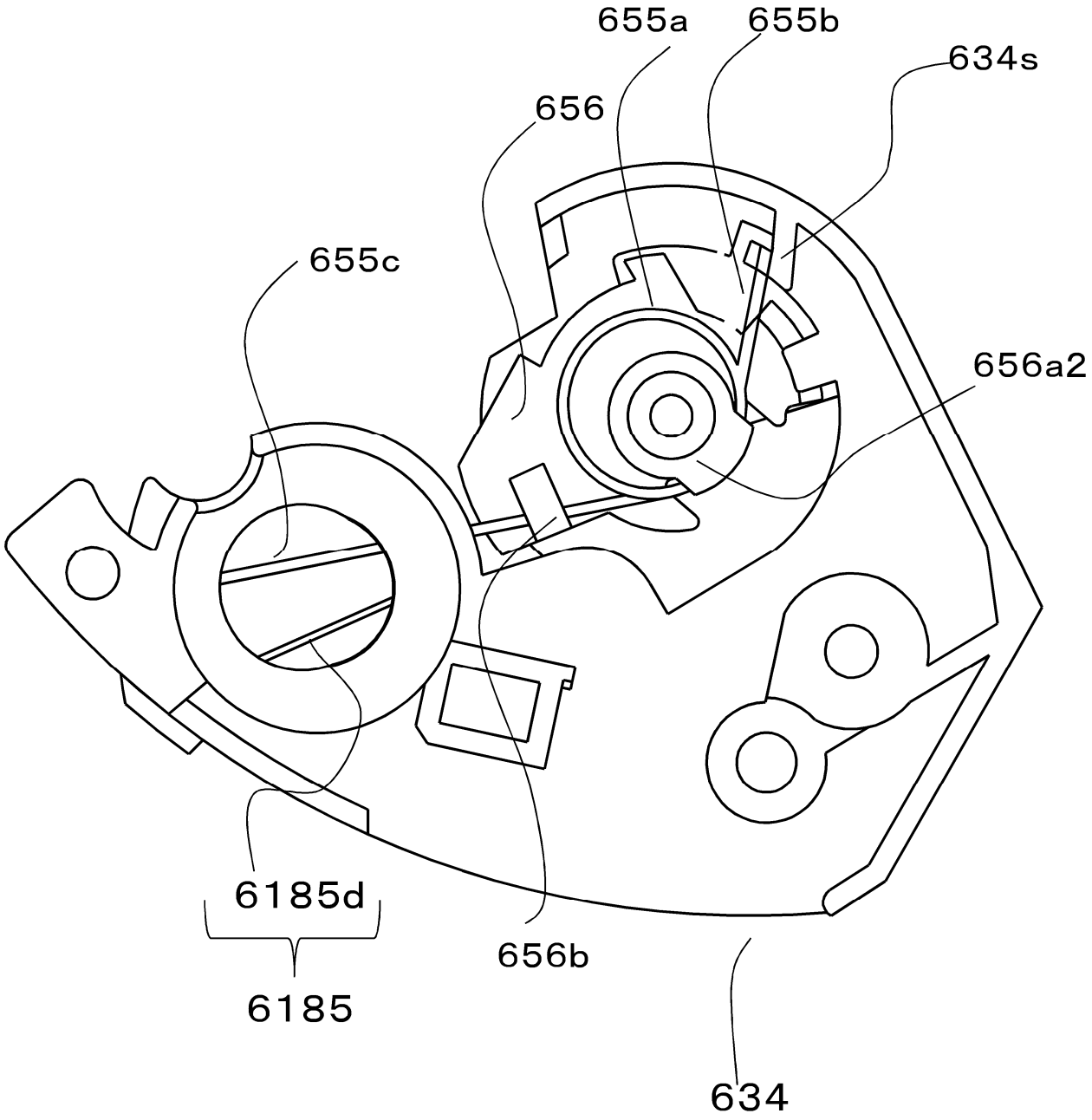


Fig. 59

(ATTITUDE IN MAIN ASSEMBLY IN PRINTING OPERATION)

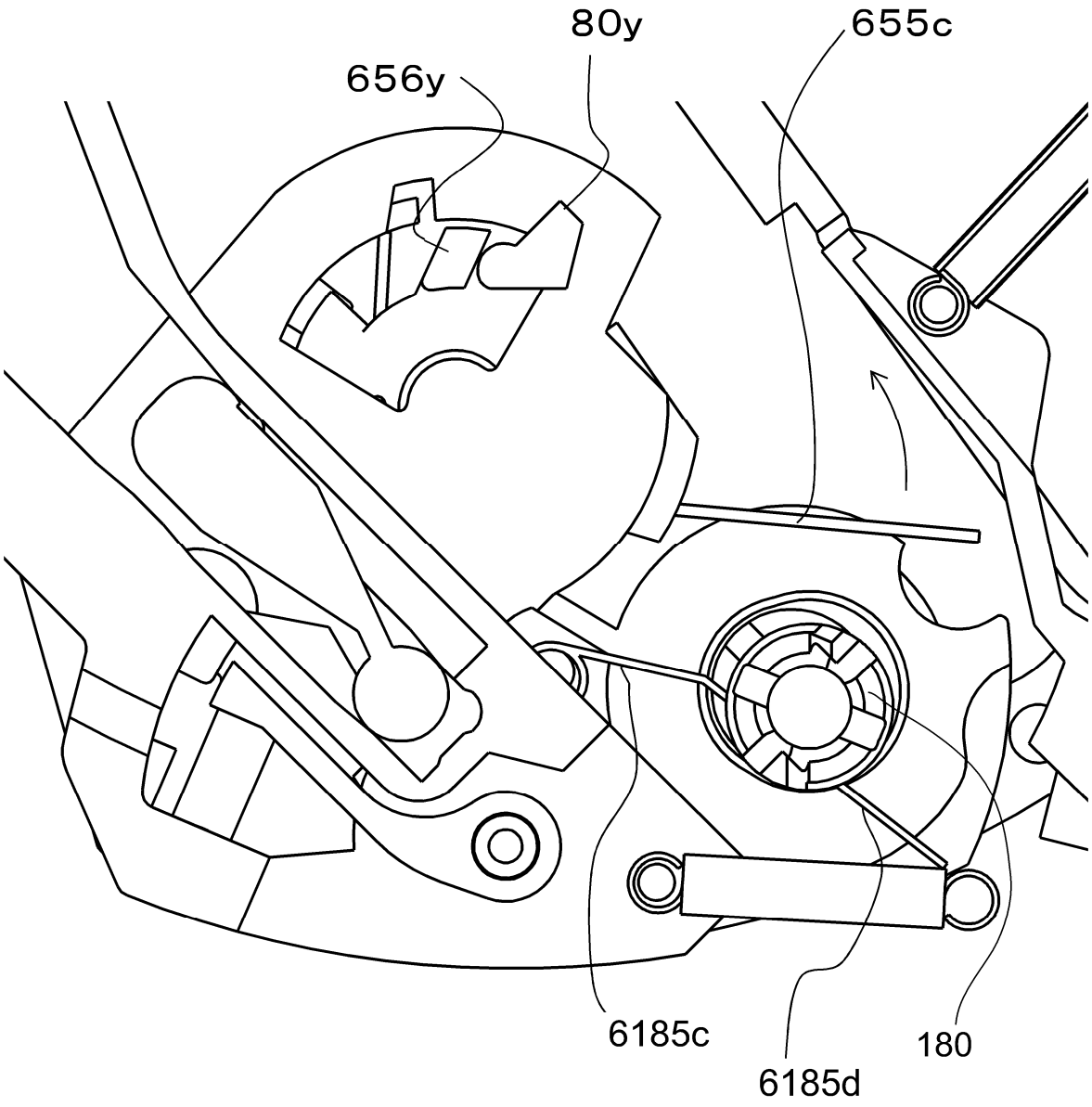


Fig. 60

(ATTITUDE IN MAIN ASSEMBLY IN SPACING OPERATION)

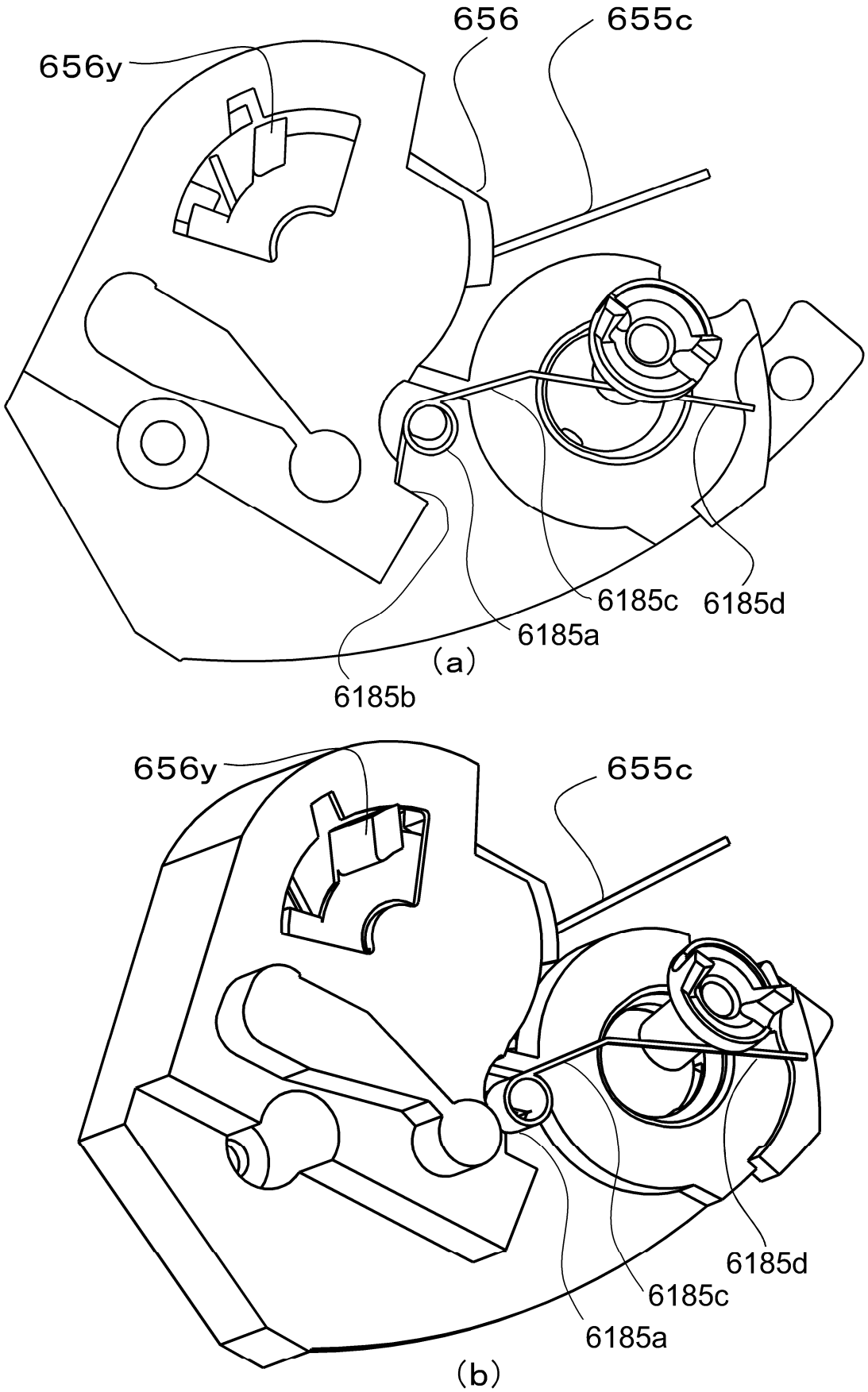


Fig. 61

(ATTITUDE OUTSIDE OF MAIN ASSEMBLY)

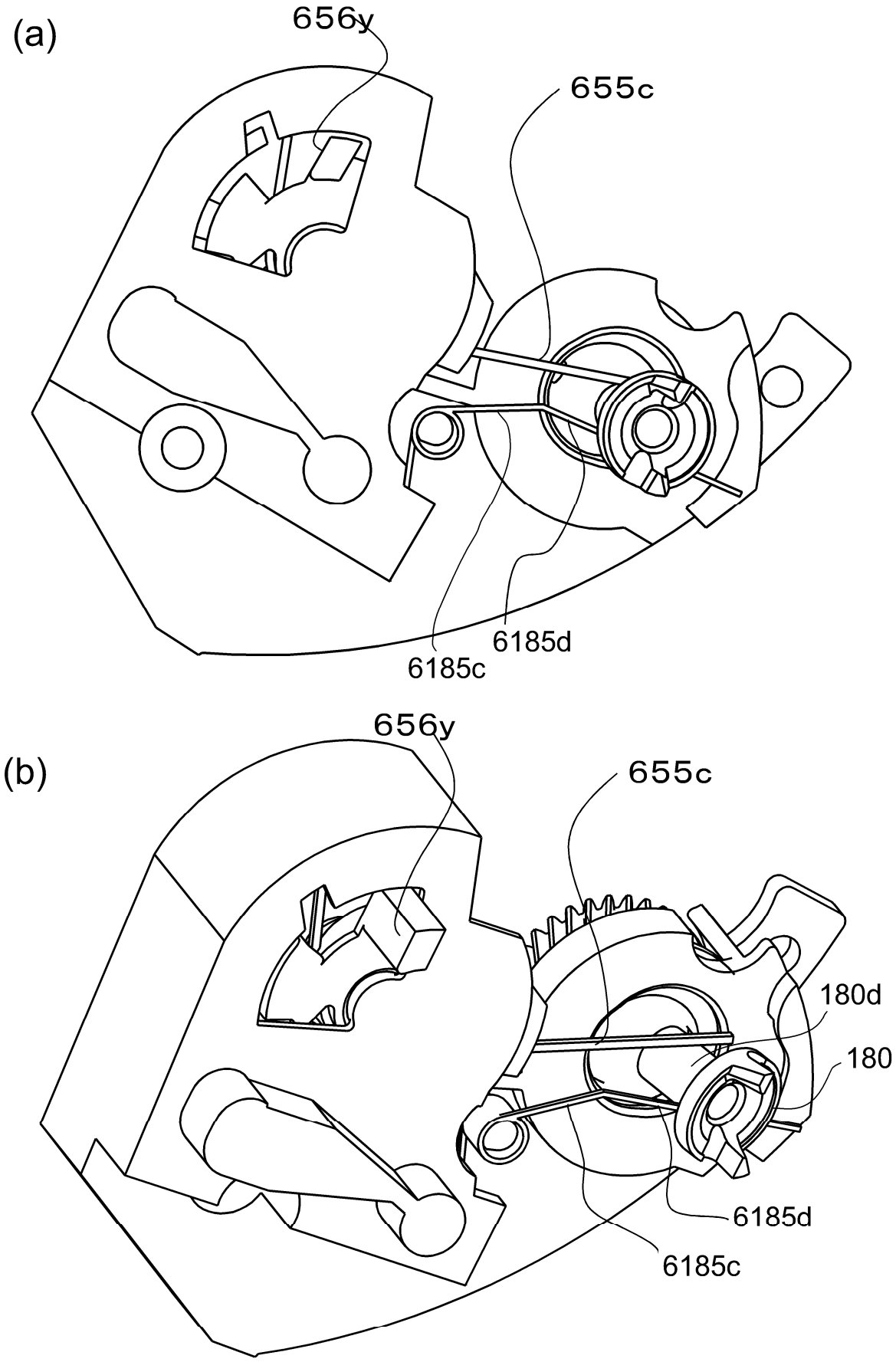


Fig. 62

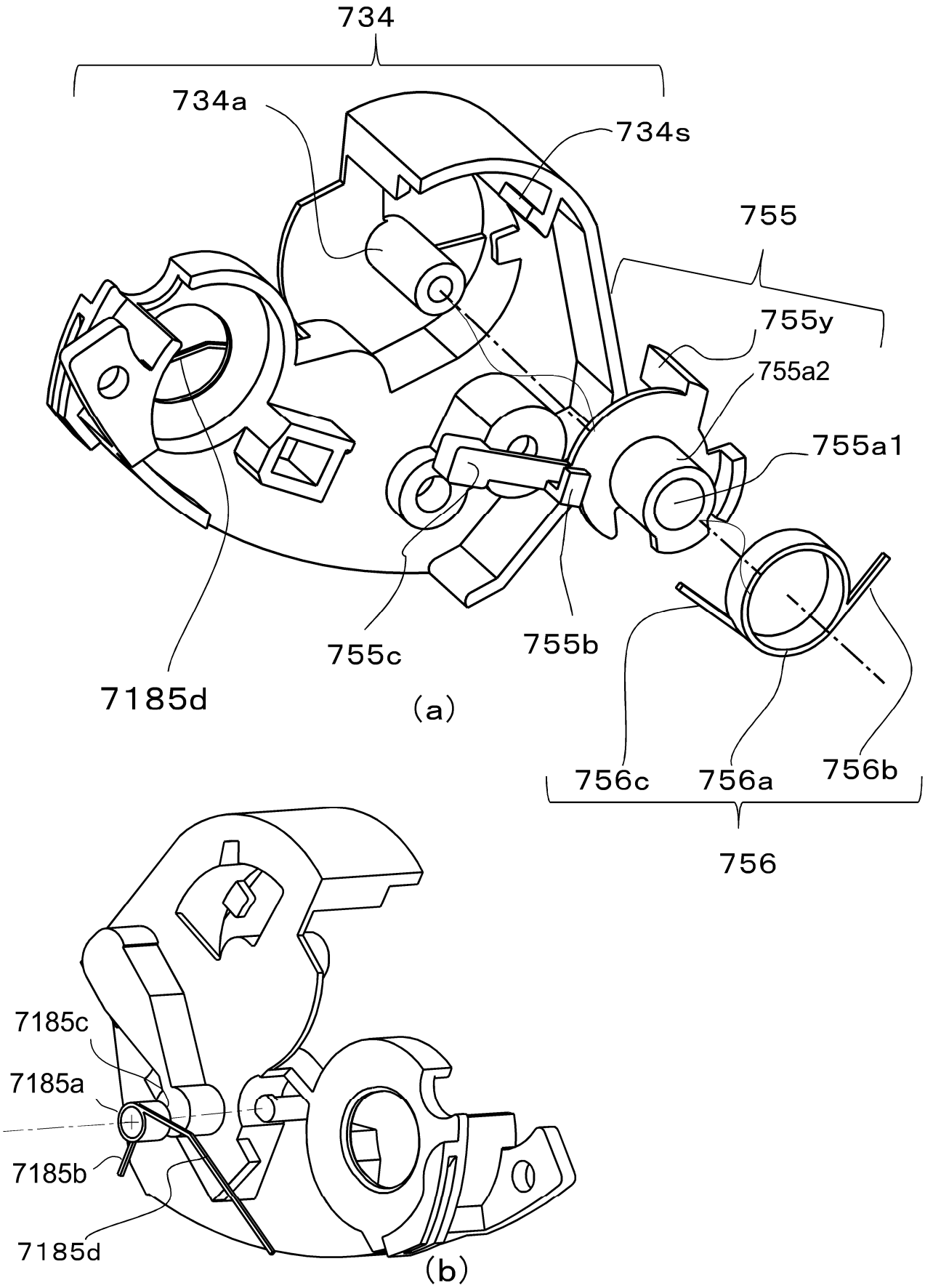

734
734a
734s
755
755y
755a2
755a1
755c
755b
7185d
(a)
756c
756a
756b
756
7185c
7185a
7185b
7185d
(b)

Fig. 63

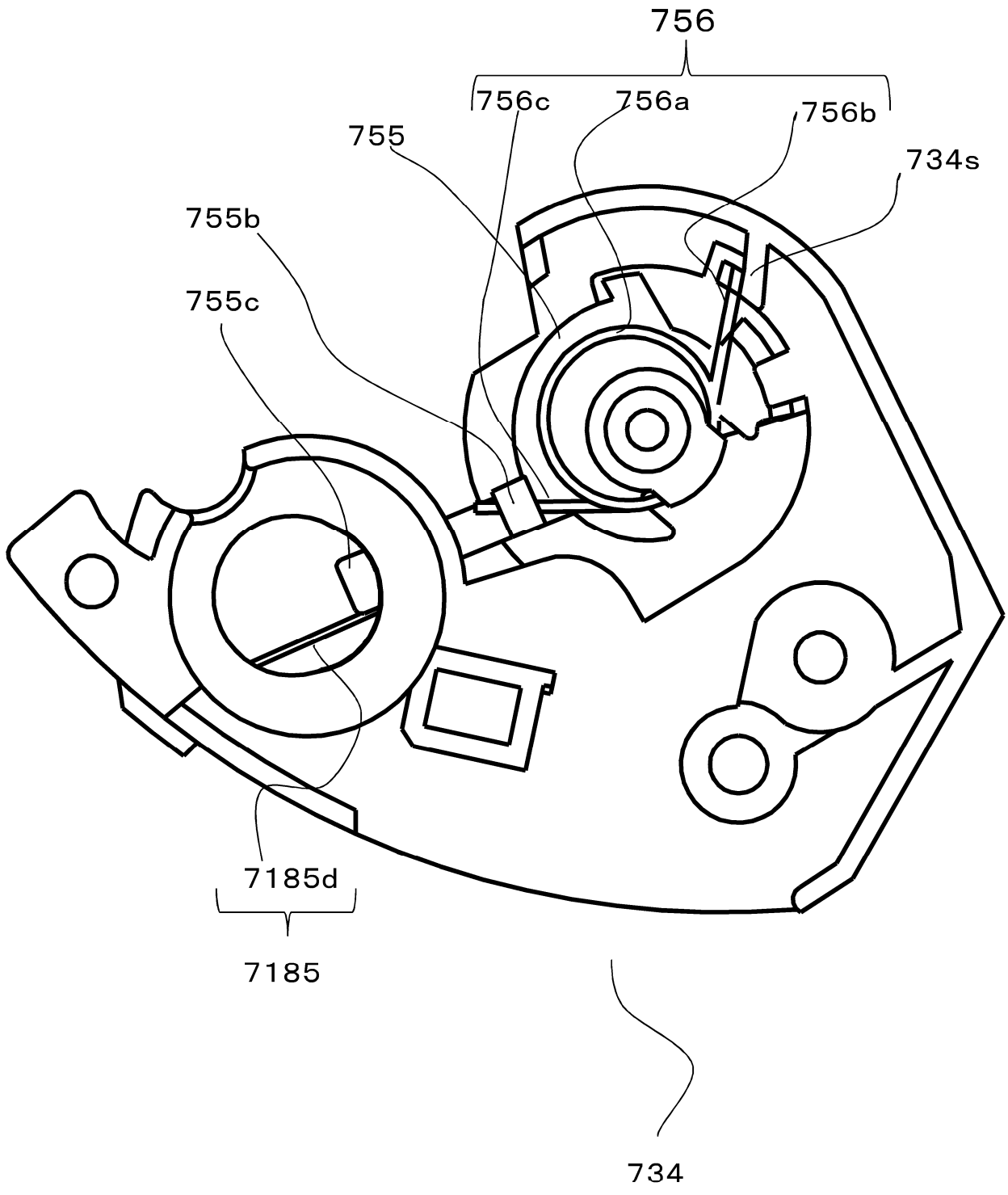


Fig. 64

(ATTITUDE IN MAIN ASSEMBLY IN PRINTING OPERATION)

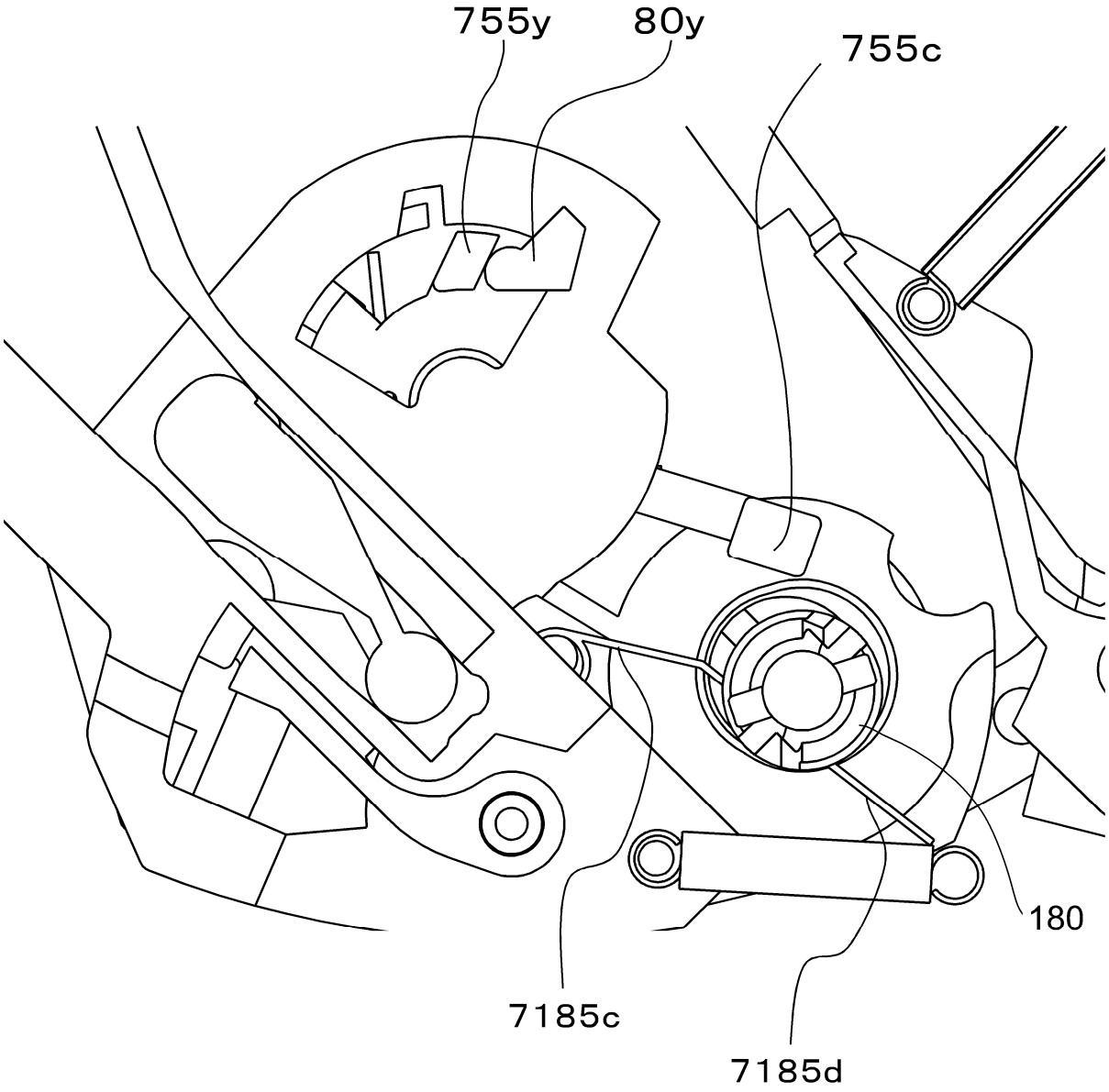


Fig. 65

(ATTITUDE IN MAIN ASSEMBLY IN SPACING OPERATION)

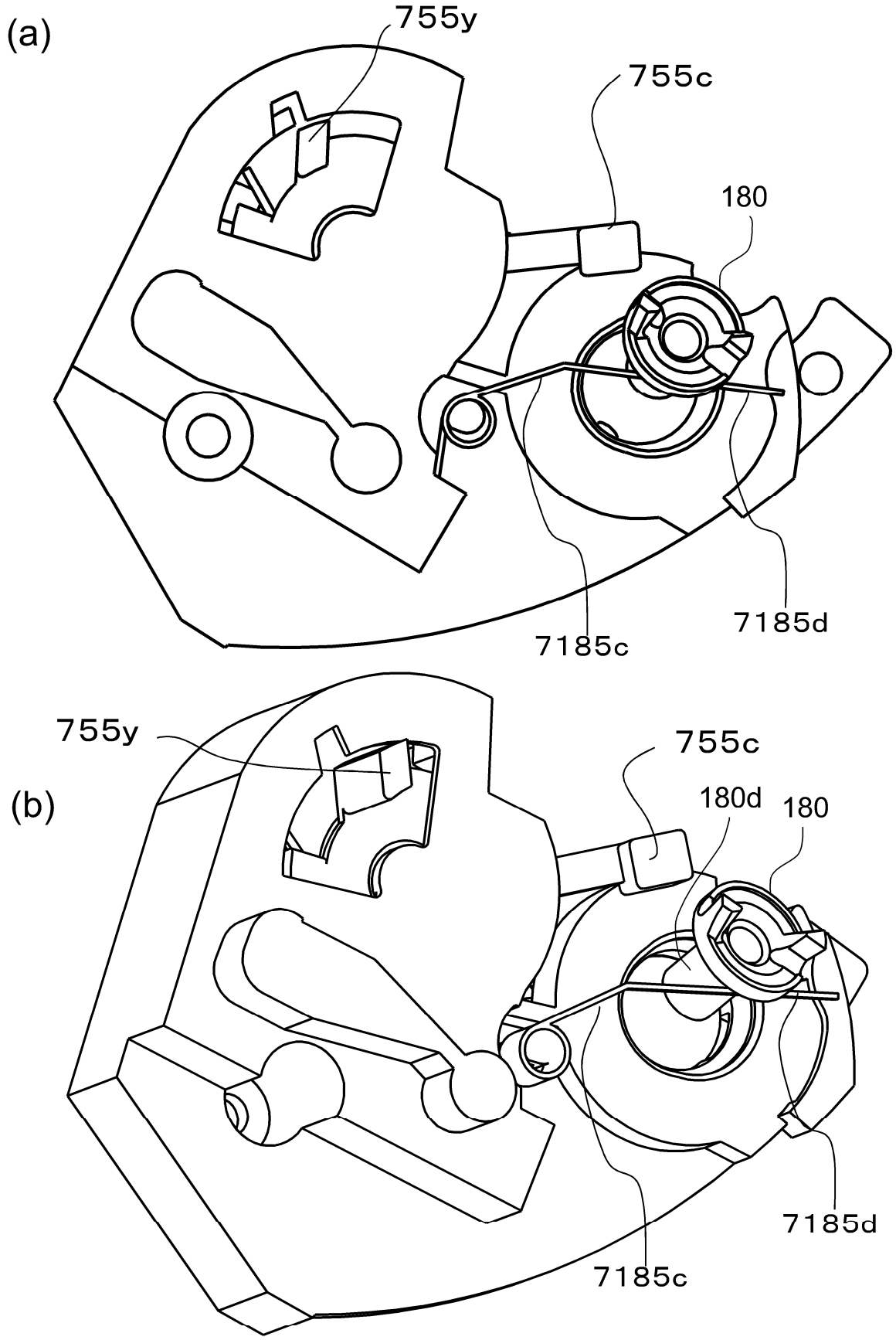
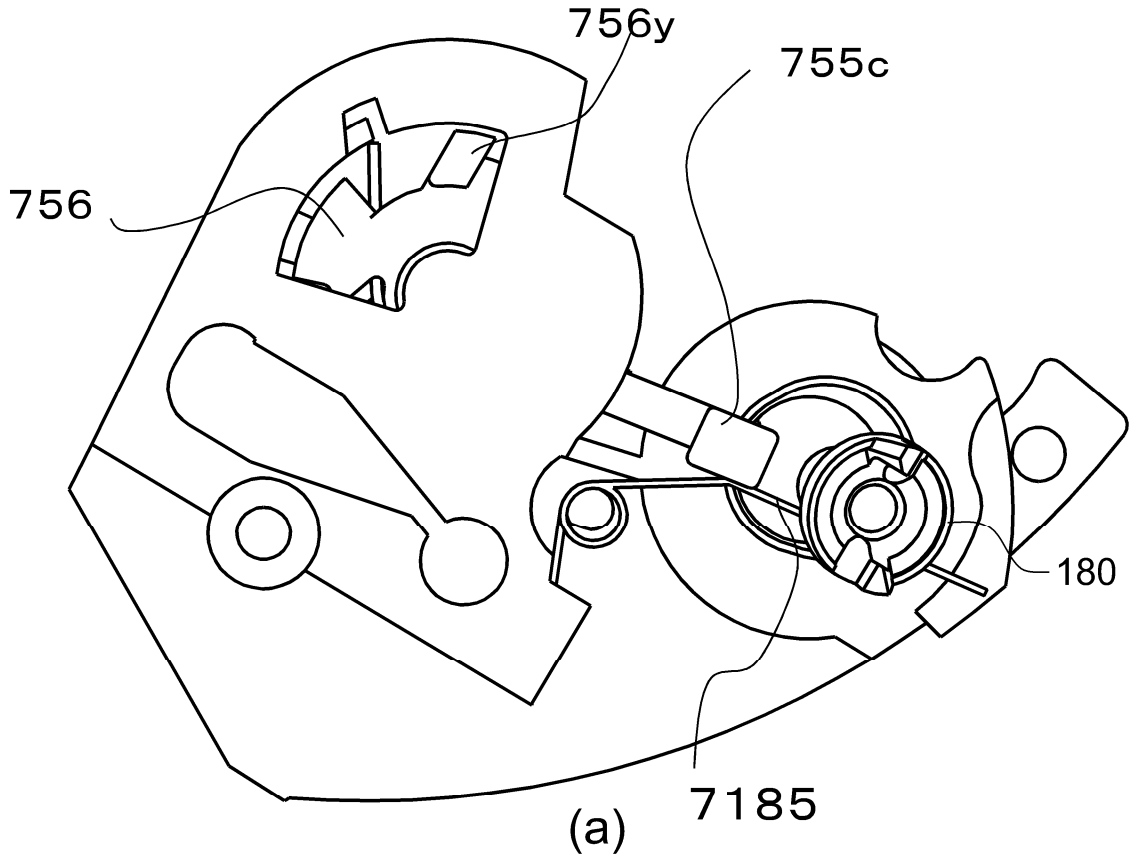


Fig. 66

(ATTITUDE OUTSIDE OF MAIN ASSEMBLY)



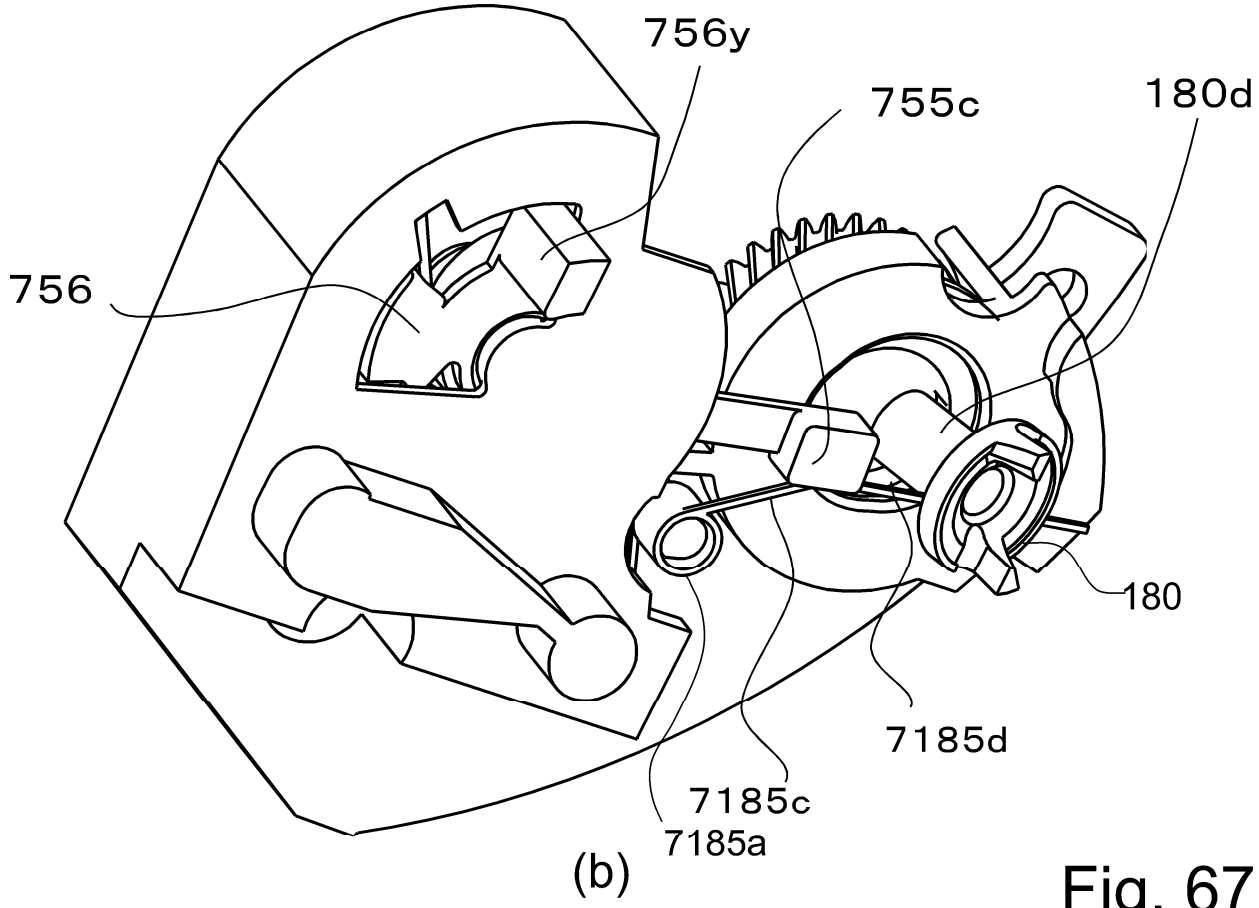


Fig. 67

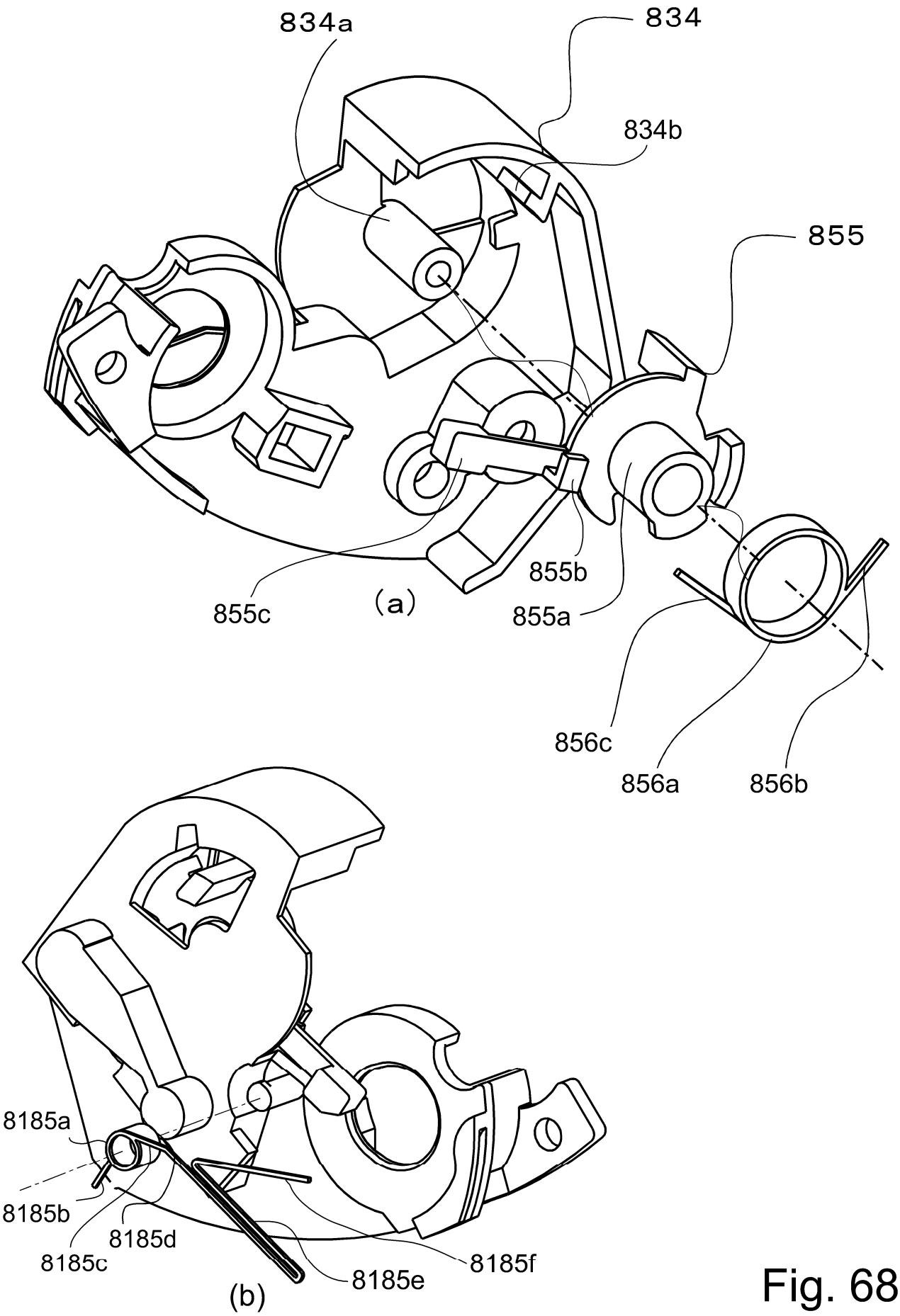

834a
834
834b
855
855b
855c
(a)
855a
856c
856a
856b
8185a
8185b
8185d
8185c
8185e
8185f
(b)

Fig. 68

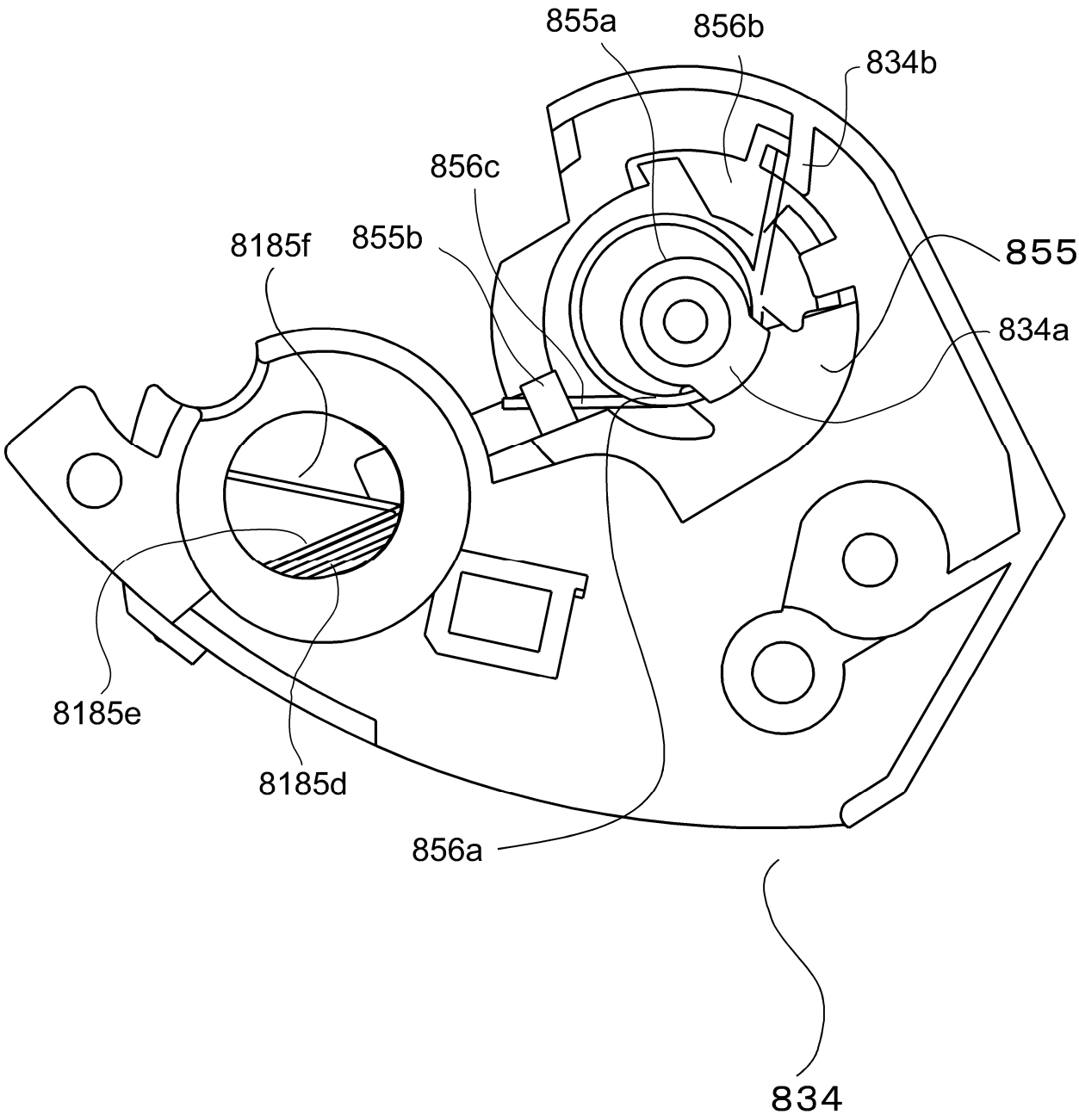


Fig. 69

(ATTITUDE IN MAIN ASSEMBLY IN PRINTING OPERATION)

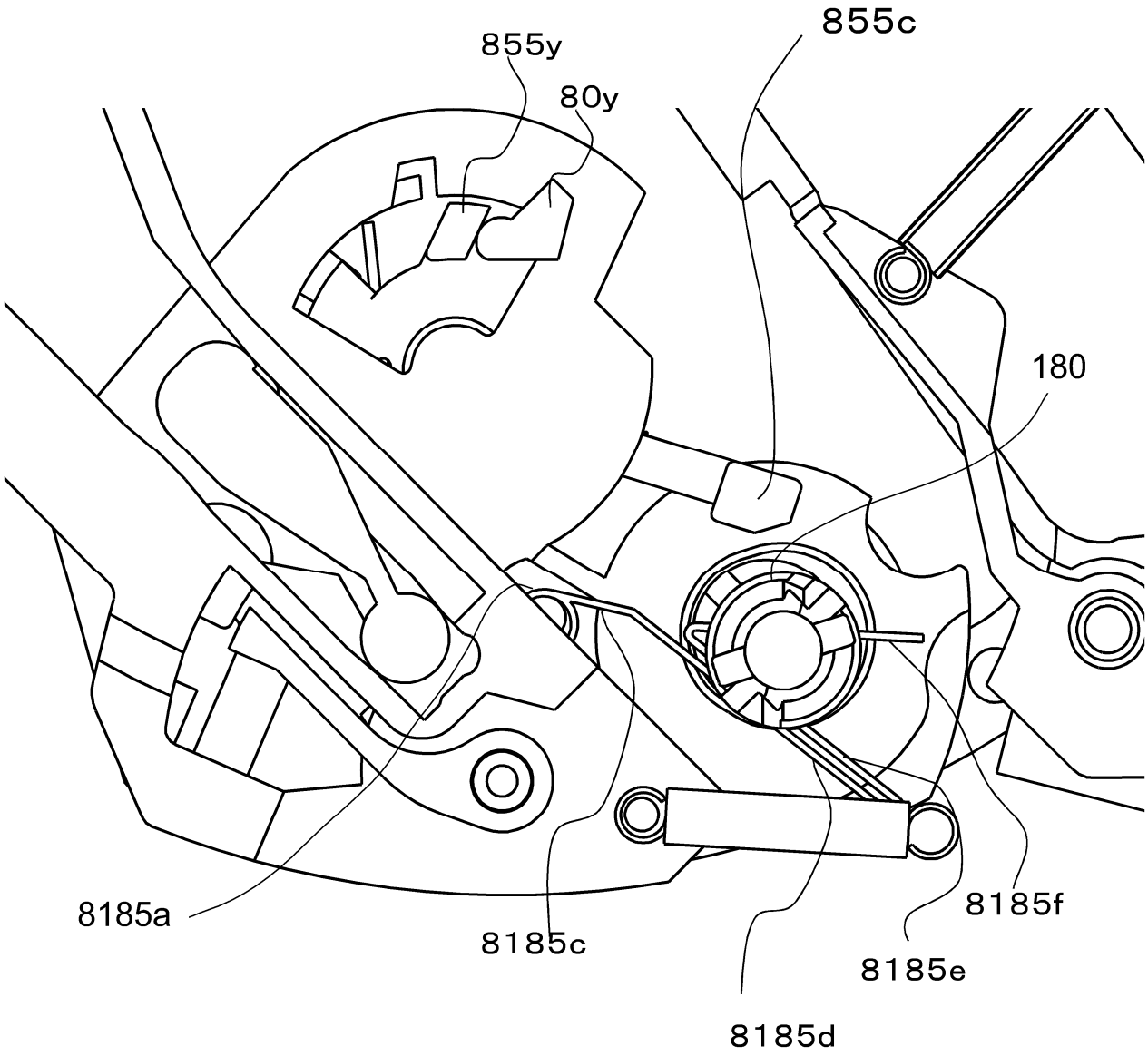


Fig. 70

(ATTITUDE IN MAIN ASSEMBLY IN SPACING OPERATION)

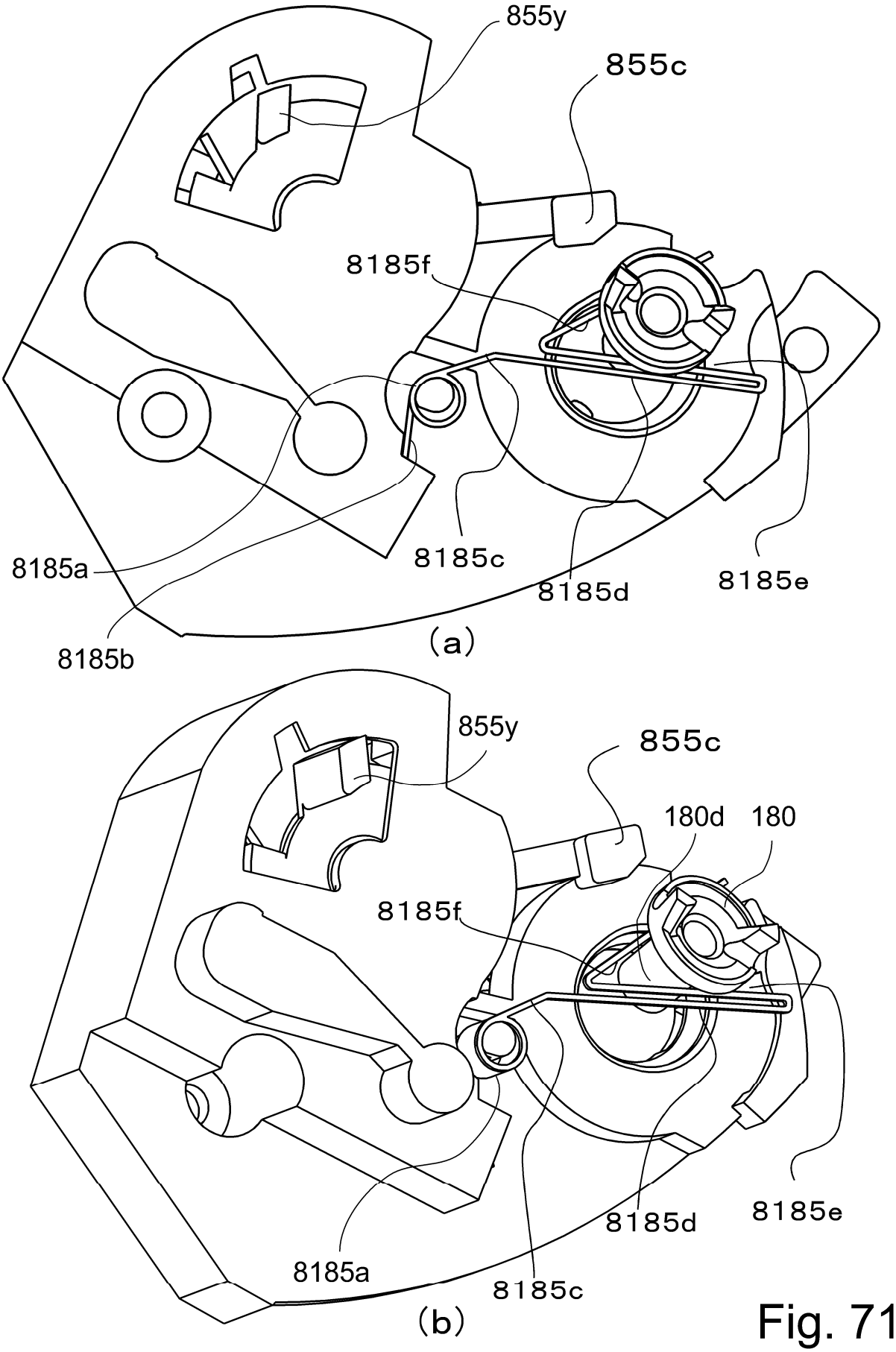
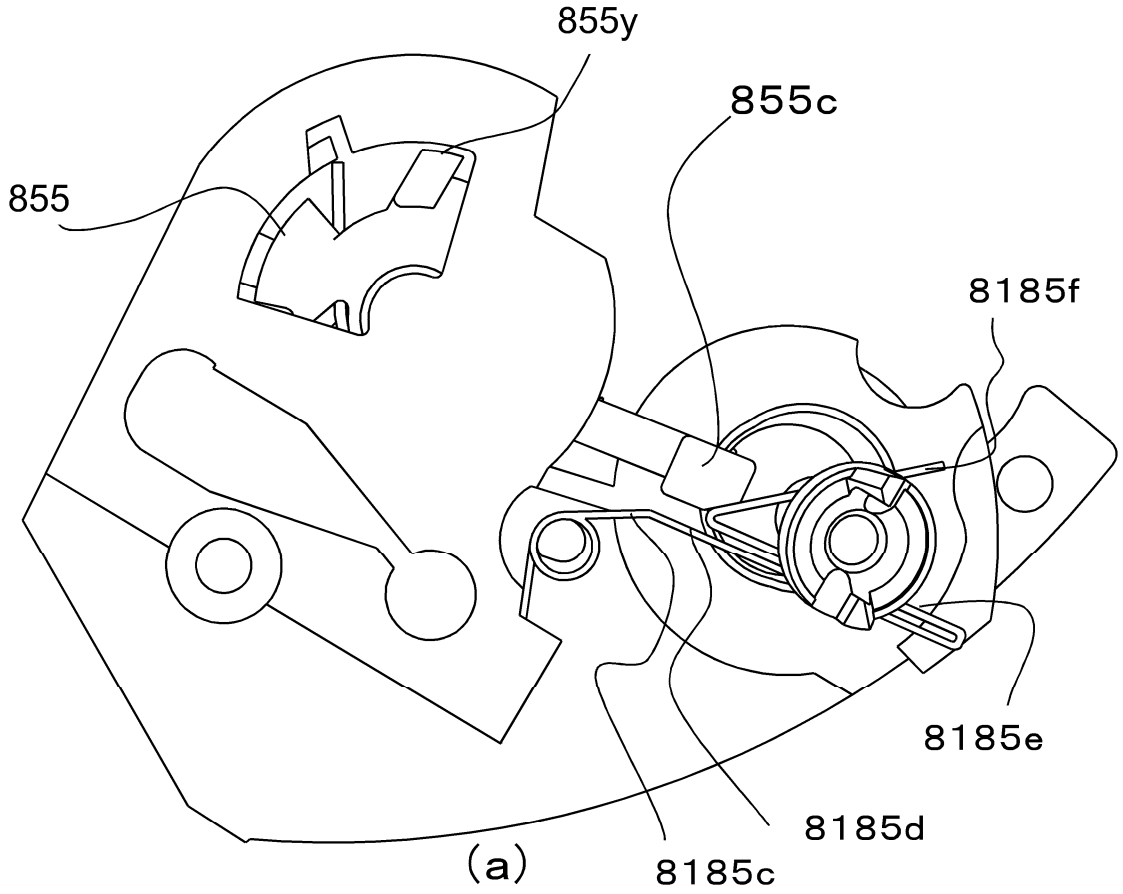


Fig. 71

(ATTITUDE OUTSIDE OF MAIN ASSEMBLY)



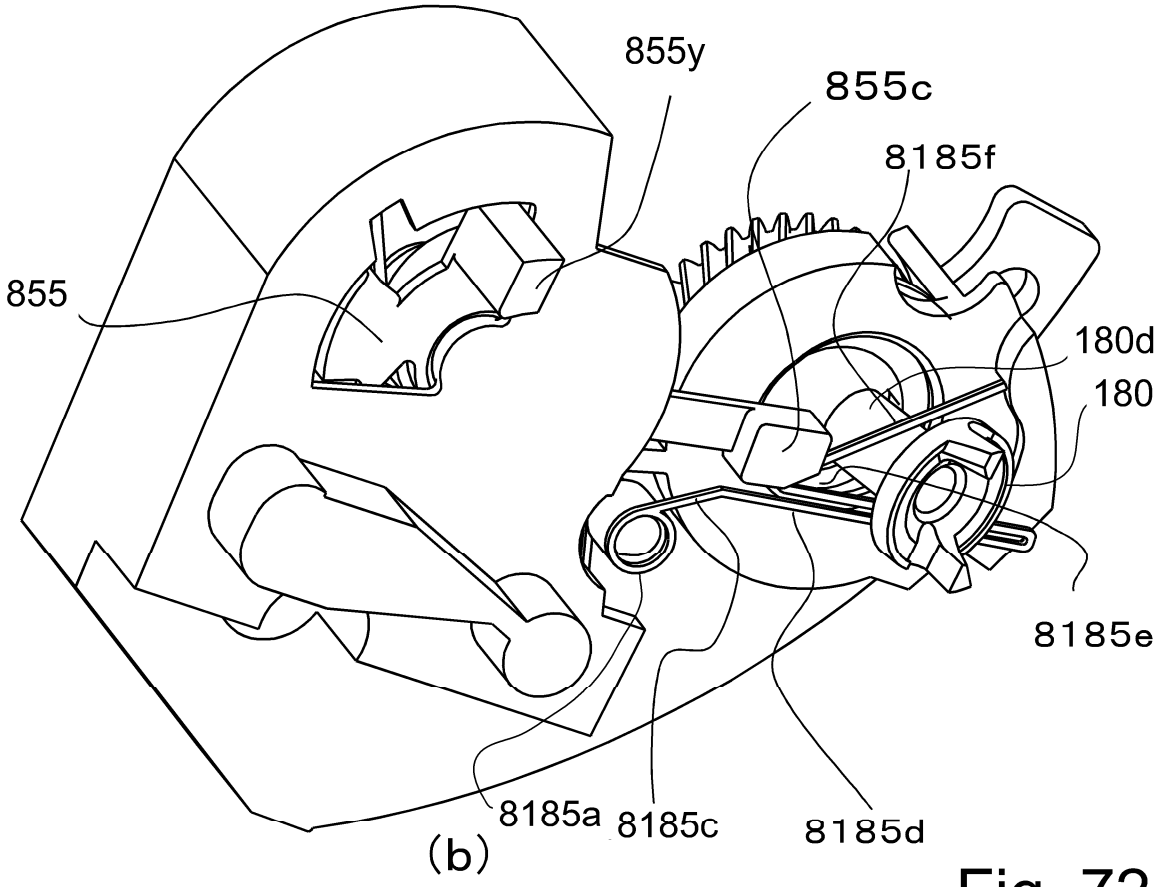
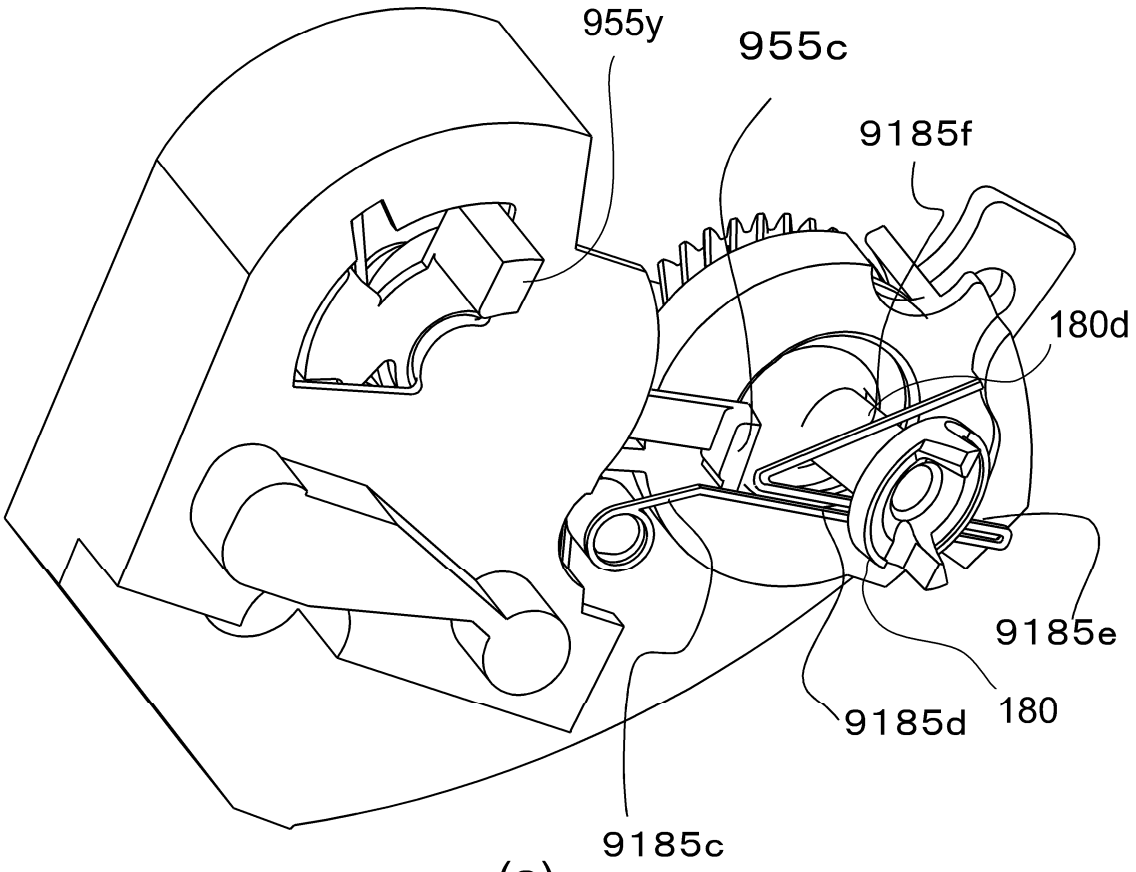
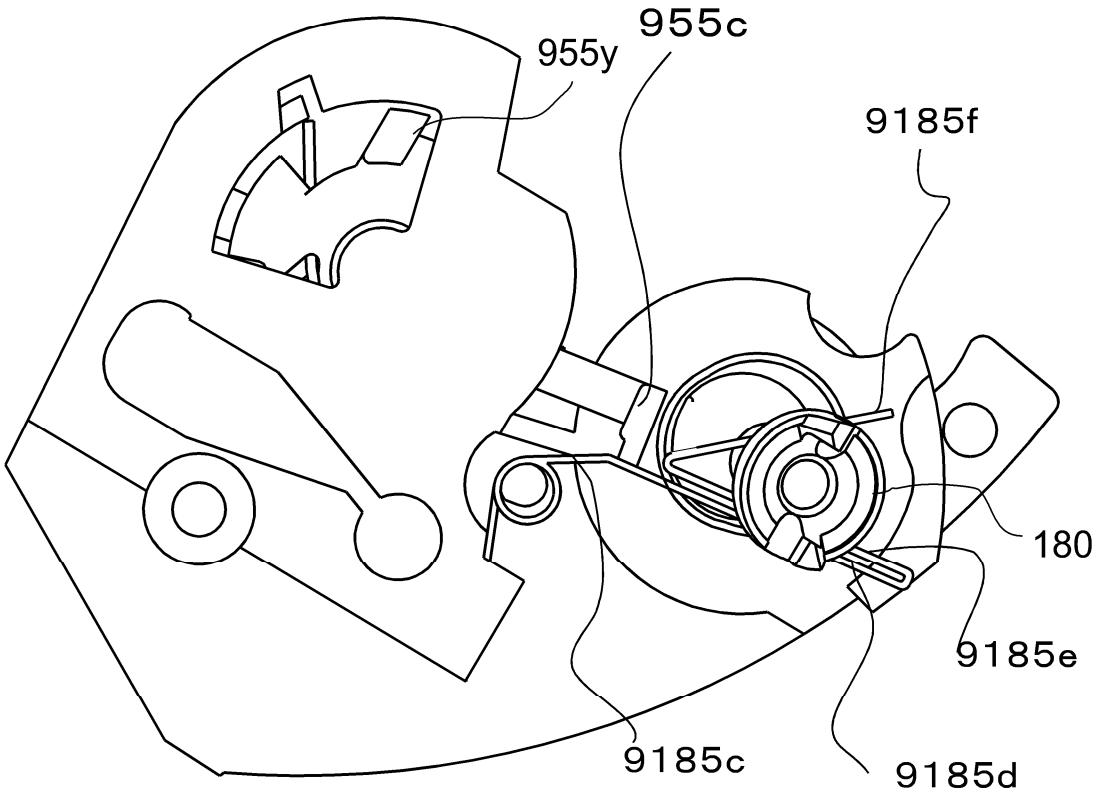


Fig. 72


955y
955c
9185f
180d
9185e
9185d
180
9185c

(a)


955y
955c
9185f
180
9185e
9185c
9185d

(b)

Fig. 73

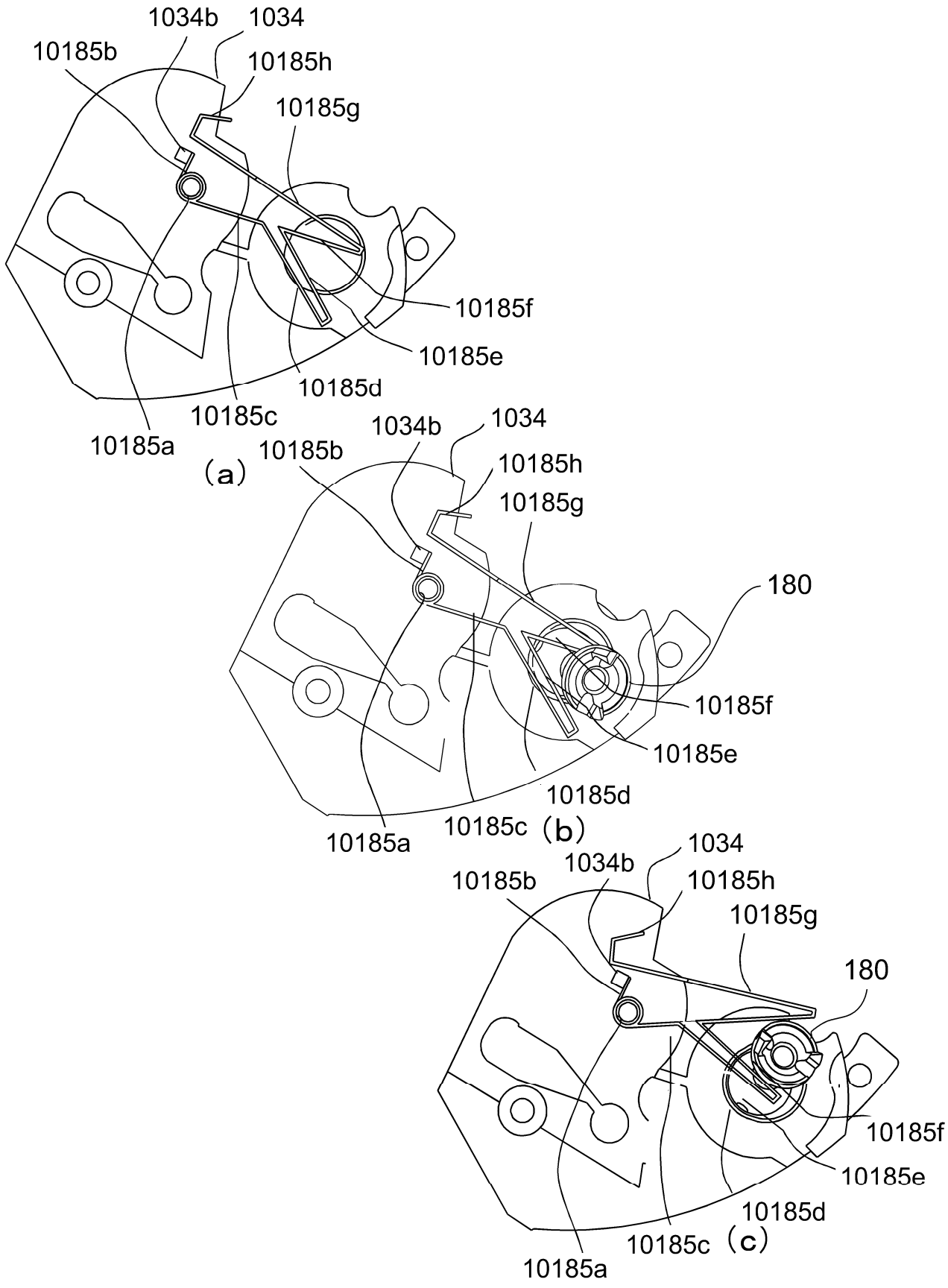

1034b
1034
10185b
10185h
10185g
10185f
10185e
10185d
10185c
10185a
(a)
1034b
1034
10185b
10185h
10185g
180
10185f
10185e
10185d
10185c
10185a
(b)
1034
1034b
10185b
10185h
10185g
180
10185f
10185e
10185d
10185c
10185a
(c)

Fig. 74

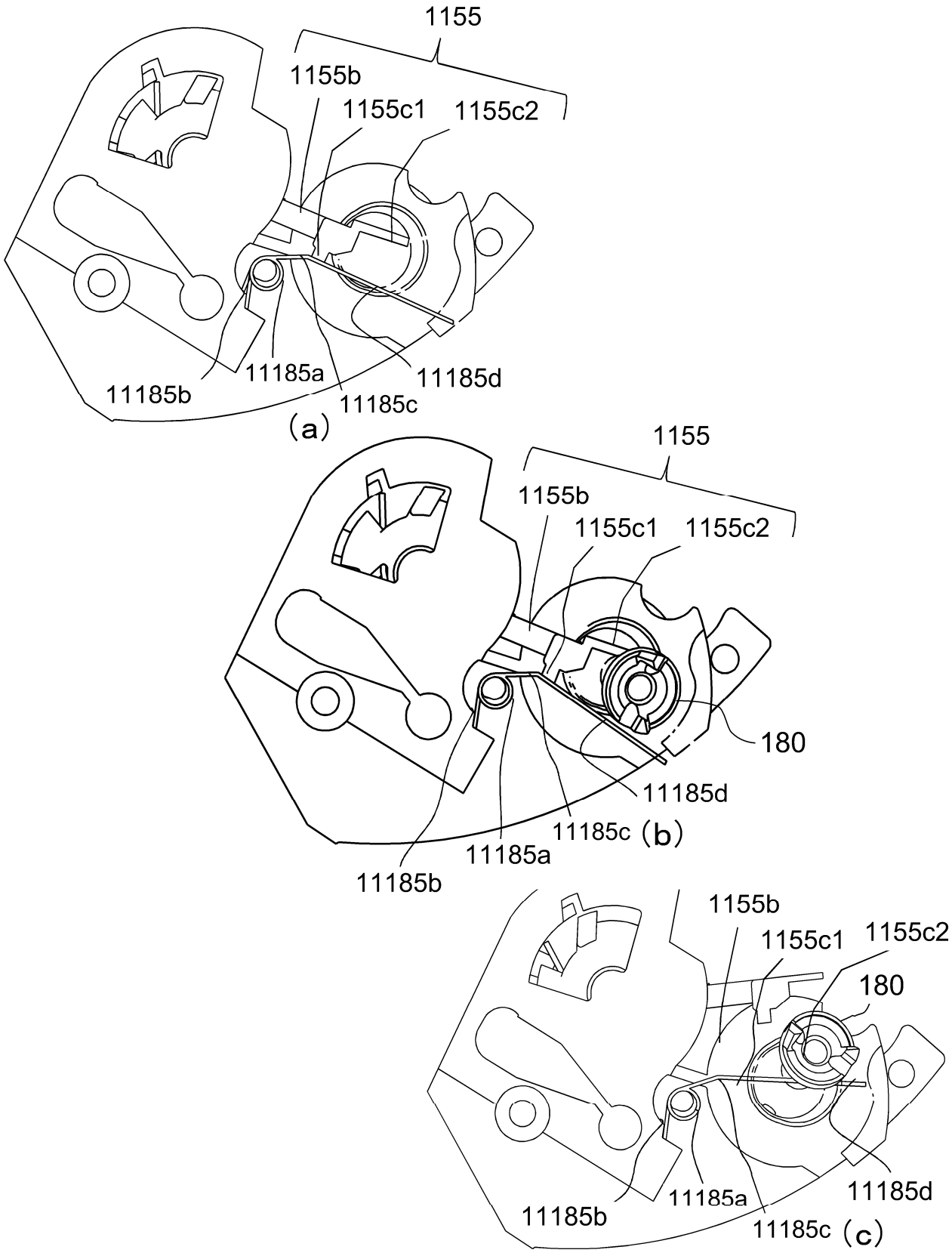

1155
1155b
1155c1
1155c2
11185a
11185d
11185b
11185c
(a)
1155
1155b
1155c1
1155c2
180
11185d
11185c
(b)
11185a
11185b
1155b
1155c1
1155c2
180
11185a
11185d
11185b
11185c
(c)

Fig. 75

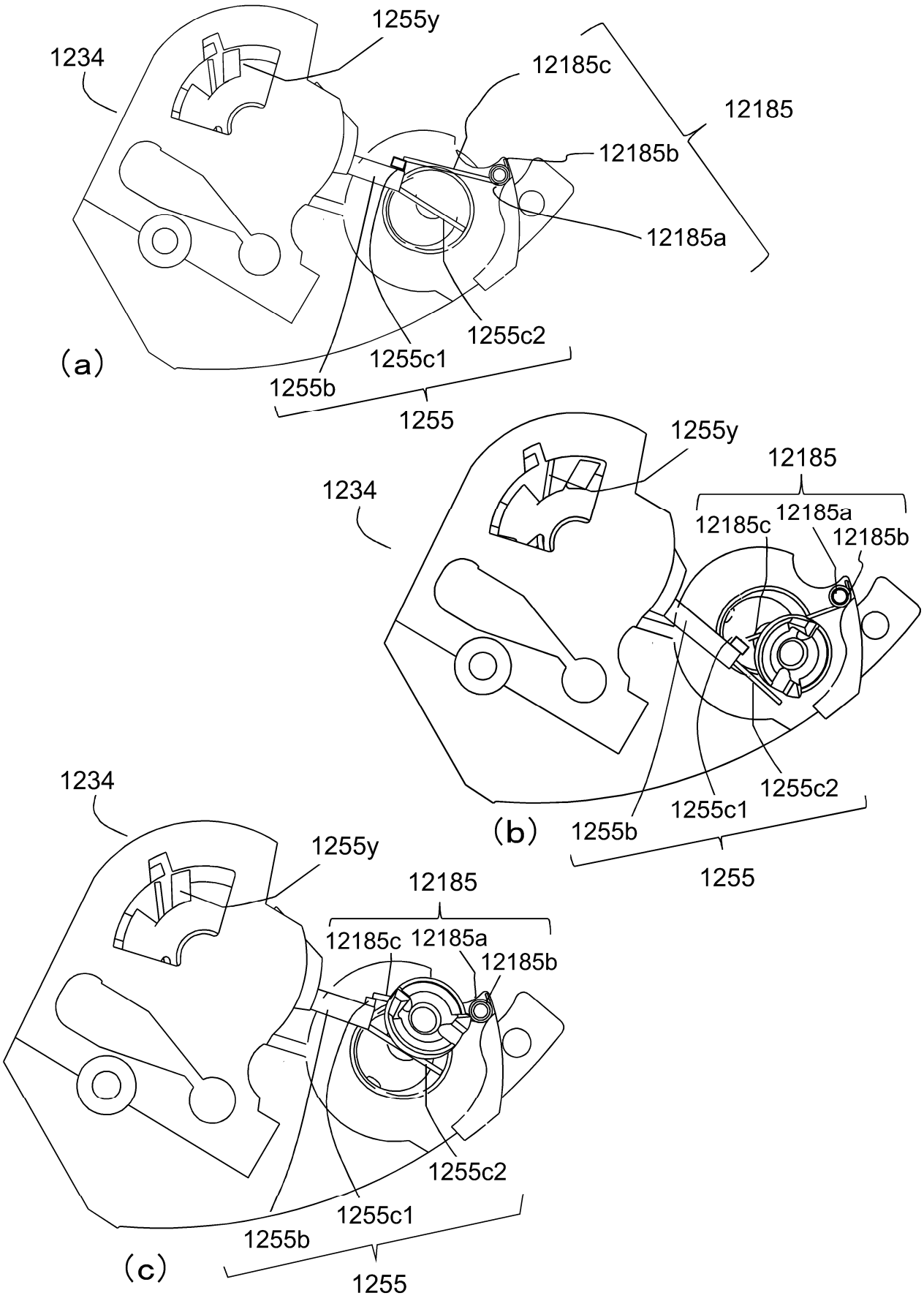

1234
1255y
12185c
12185
12185b
12185a
1255c2
1255c1
1255b
1255
(a)
1234
1255y
12185
12185c
12185a
12185b
1255c2
1255c1
1255b
1255
(b)
1234
1255y
12185
12185c
12185a
12185b
1255c2
1255c1
1255b
1255
(c)

Fig. 76