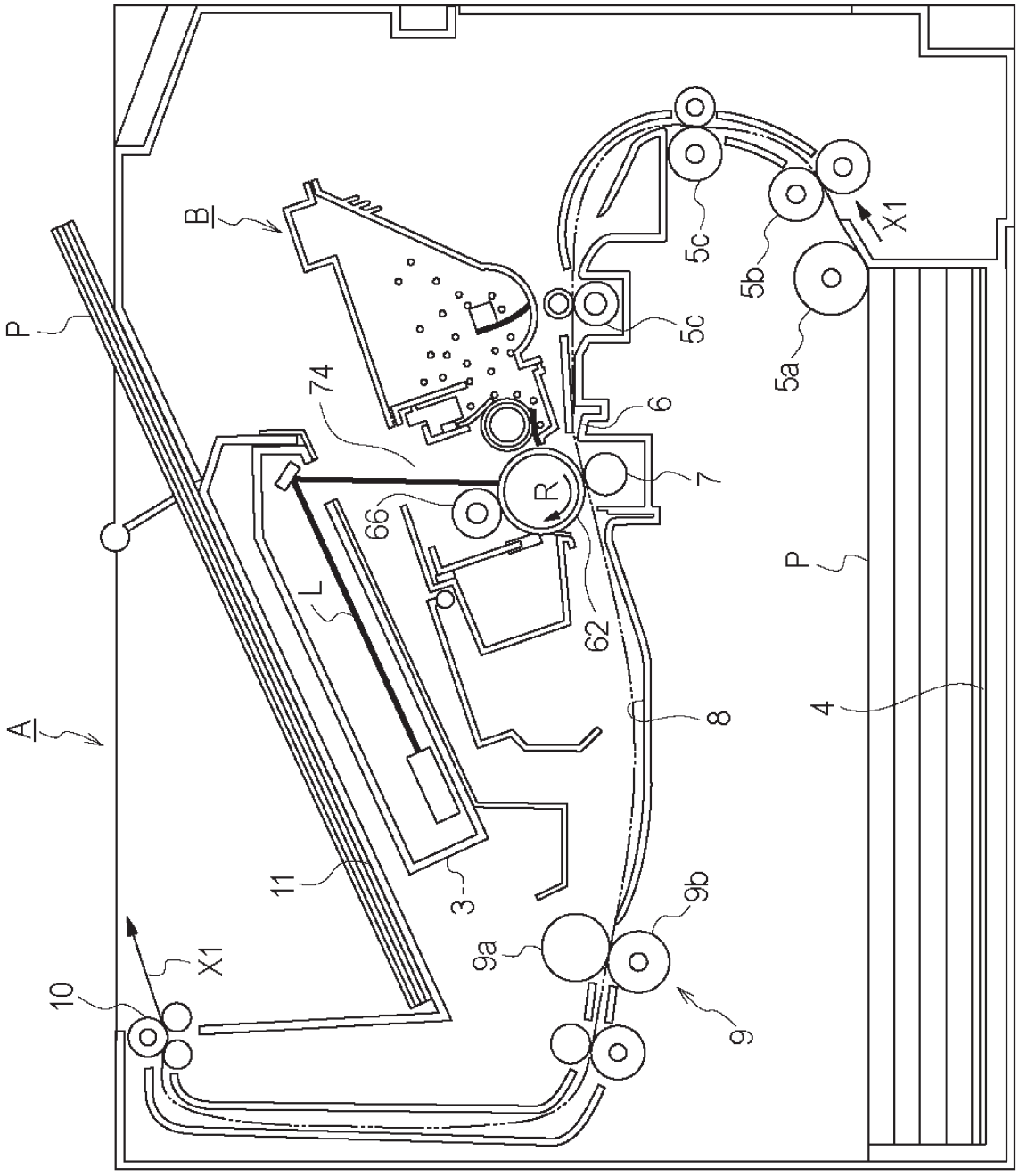


Fig. 1

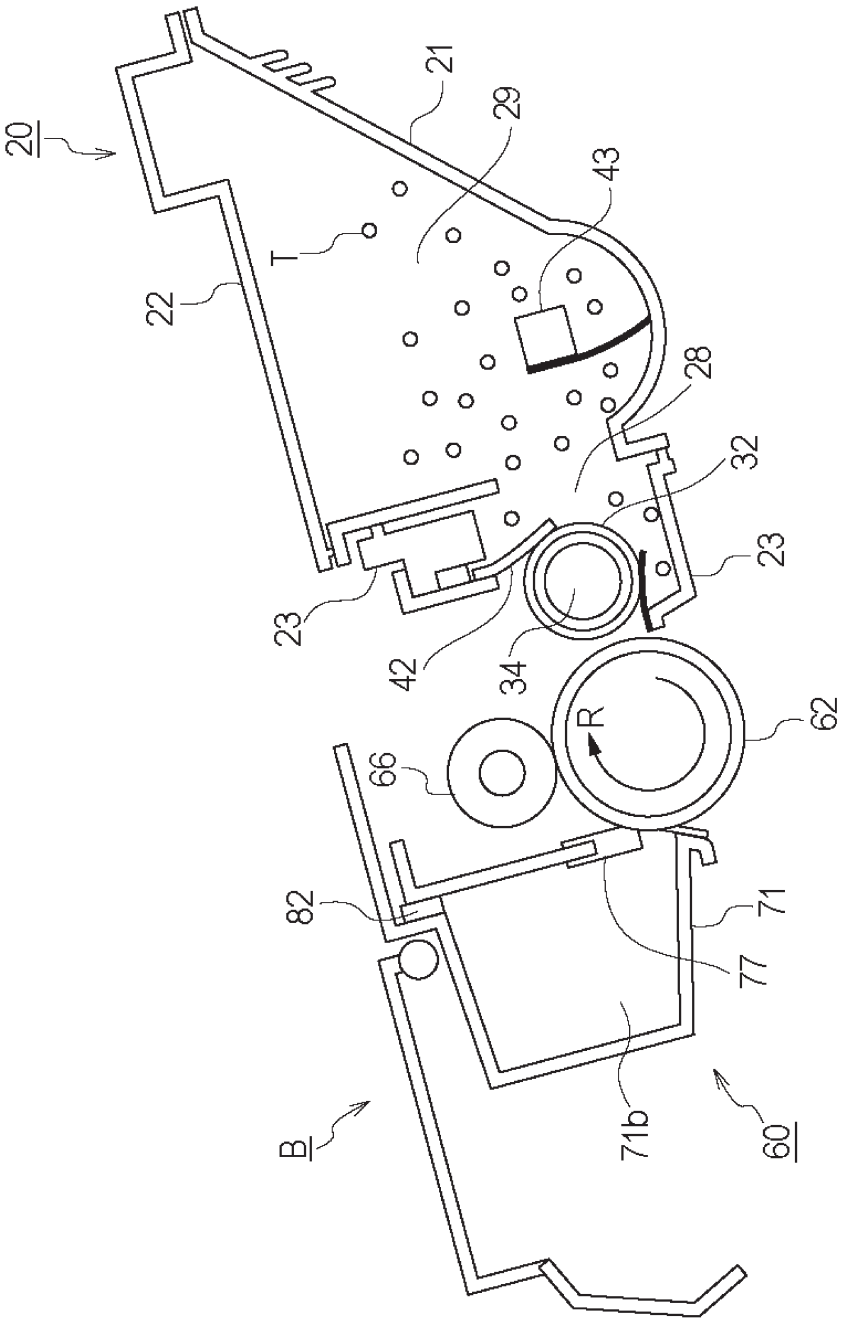


Fig. 2

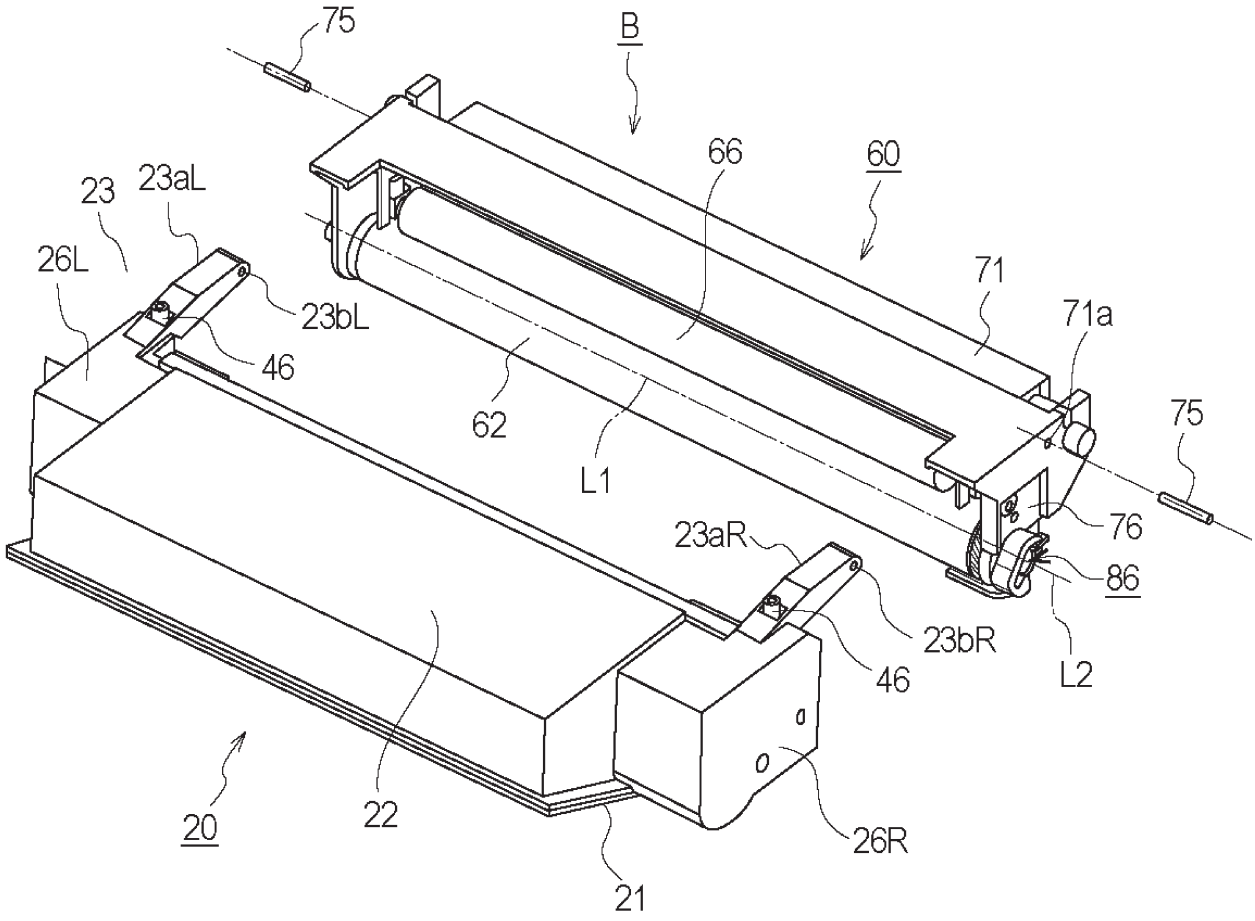

75
B
66
60
23
23aL
26L
71
71a
23bL
46
62
L1
75
76
23aR
86
23bR
46
L2
20
22
26R
21

Fig. 3

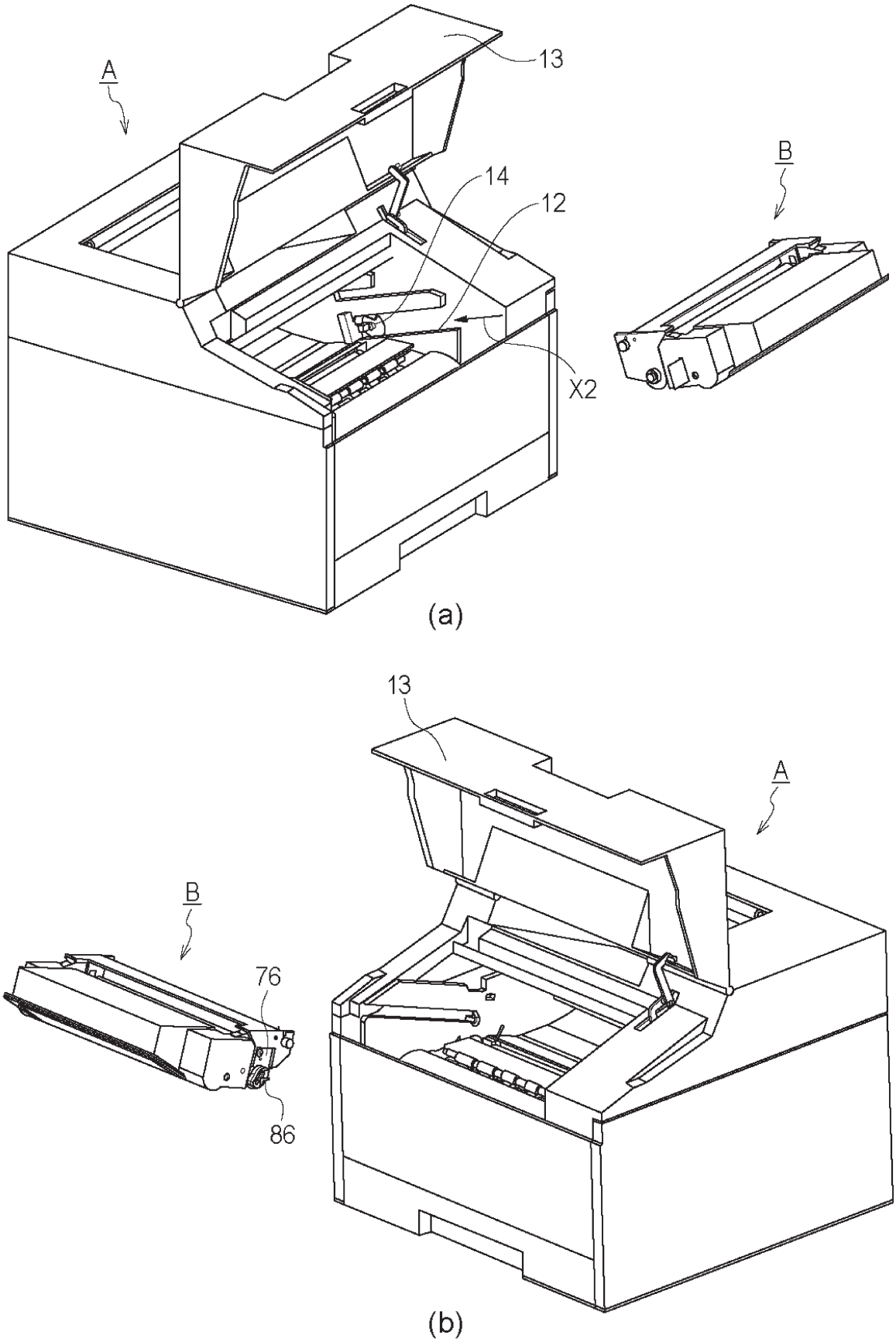


Fig. 4

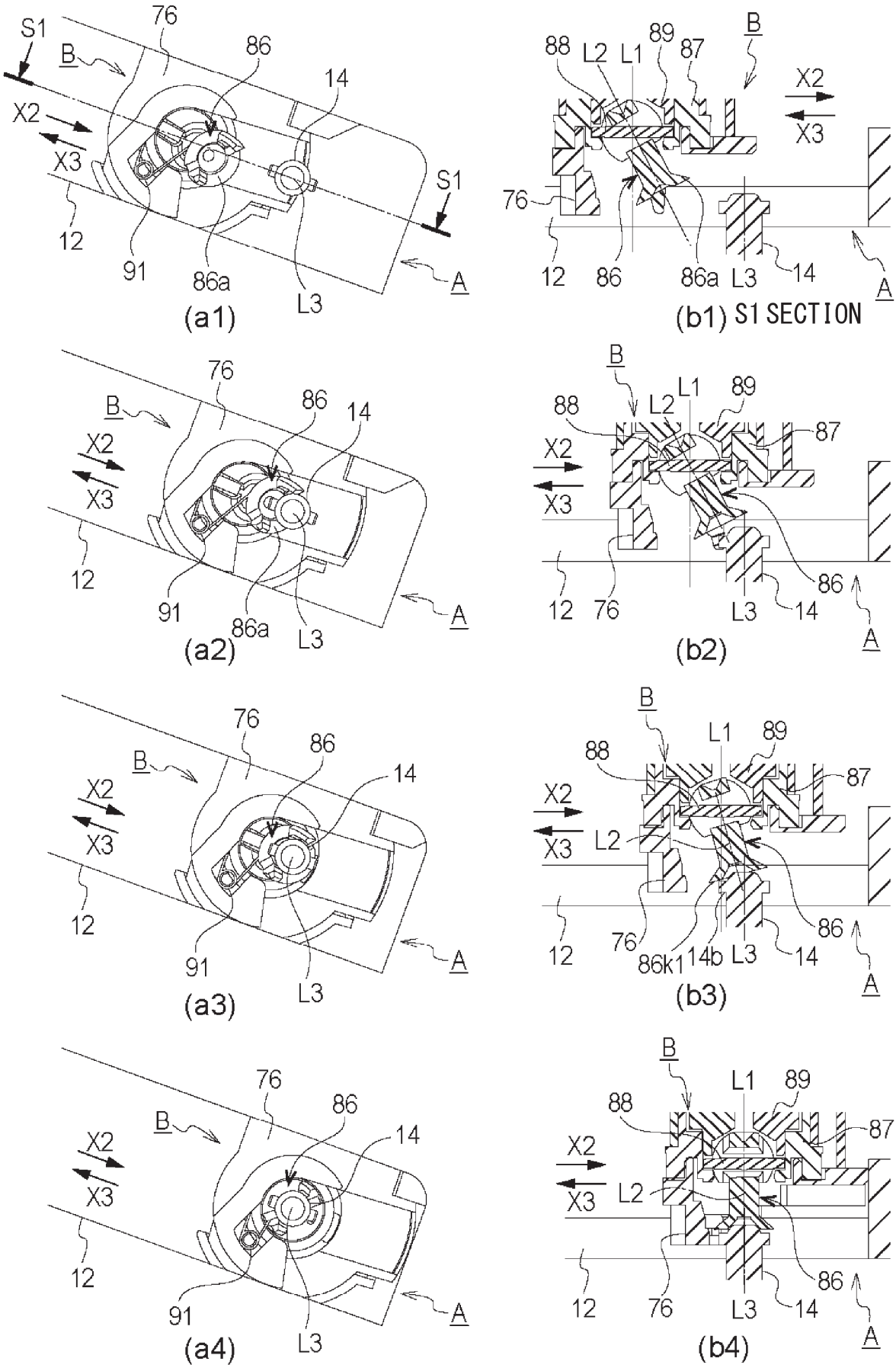

S1
B
76
86
14
X2
X3
S1
12
91
86a
L3
A
(a1)
88
L2
L1
89
87
B
X2
X3
76
12
86
86a
L3
14
A
(b1) S1 SECTION
(a2)
(b2)
(a3)
(b3)
(a4)
(b4)

Fig. 5

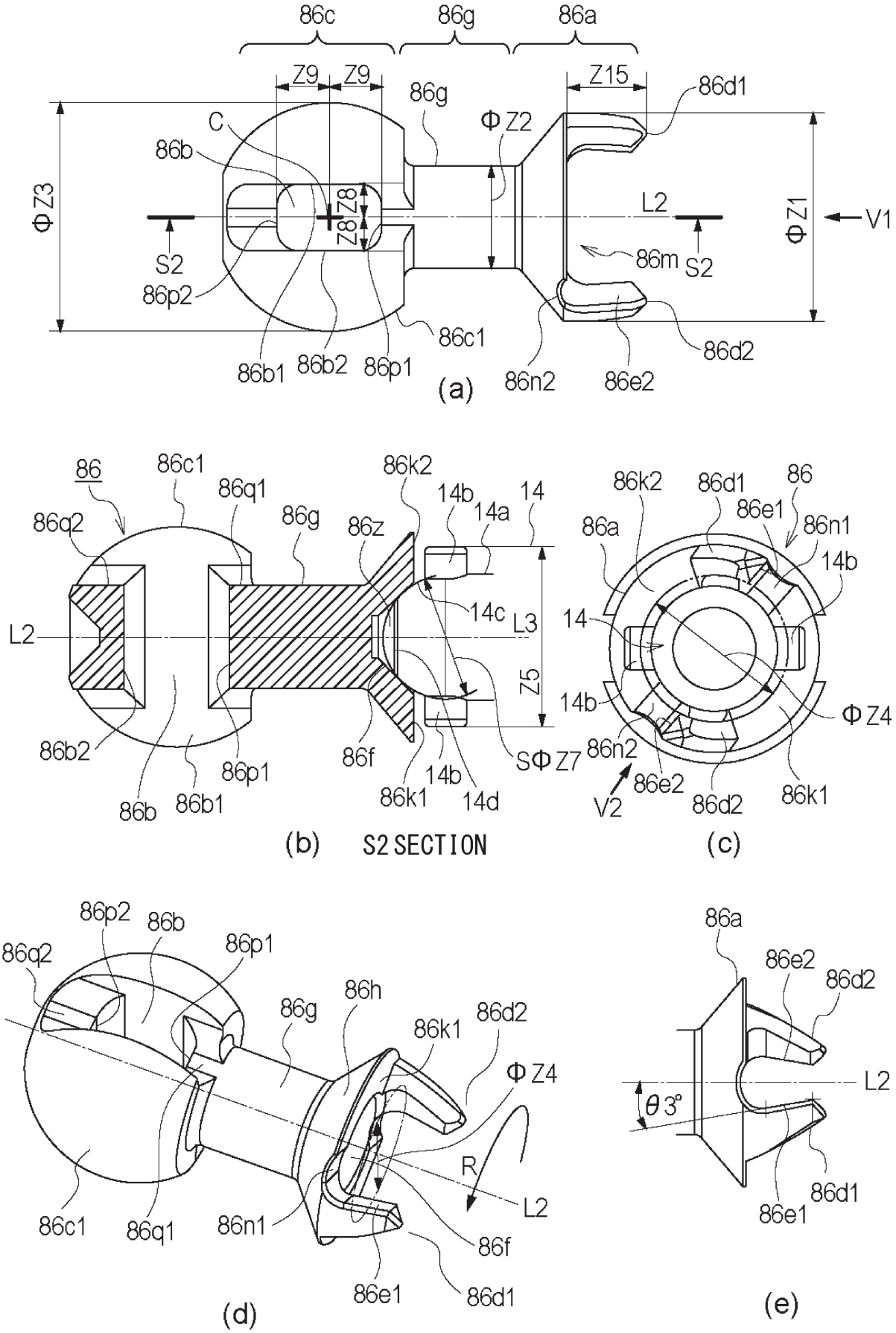

86c
86g
86a
Z9
Z9
Z15
86d1
86g
C
ΦZ2
86b
ΦZ3
Z8
Z8
L2
ΦZ1
V1
S2
86m
S2
86p2
86c1
86d2
86b1
86b2
86p1
86n2
86e2
(a)
86
86c1
86k2
86q1
14b
14a
14
86q2
86g
86z
14c
L3
L2
Z5
86b2
86p1
86f
SΦZ7
86b
86b1
86k1
14b
14d
(b) S2 SECTION
86k2
86d1
86
86e1
86n1
86a
14b
14
14b
ΦZ4
86n2
86e2
86d2
86k1
V2
(c)
86p2
86b
86q2
86p1
86g
86h
86k1
86d2
ΦZ4
R
L2
86c1
86q1
86n1
86f
86e1
86d1
(d)
86a
86e2
86d2
L2
θ3°
86d1
86e1
(e)

Fig. 6

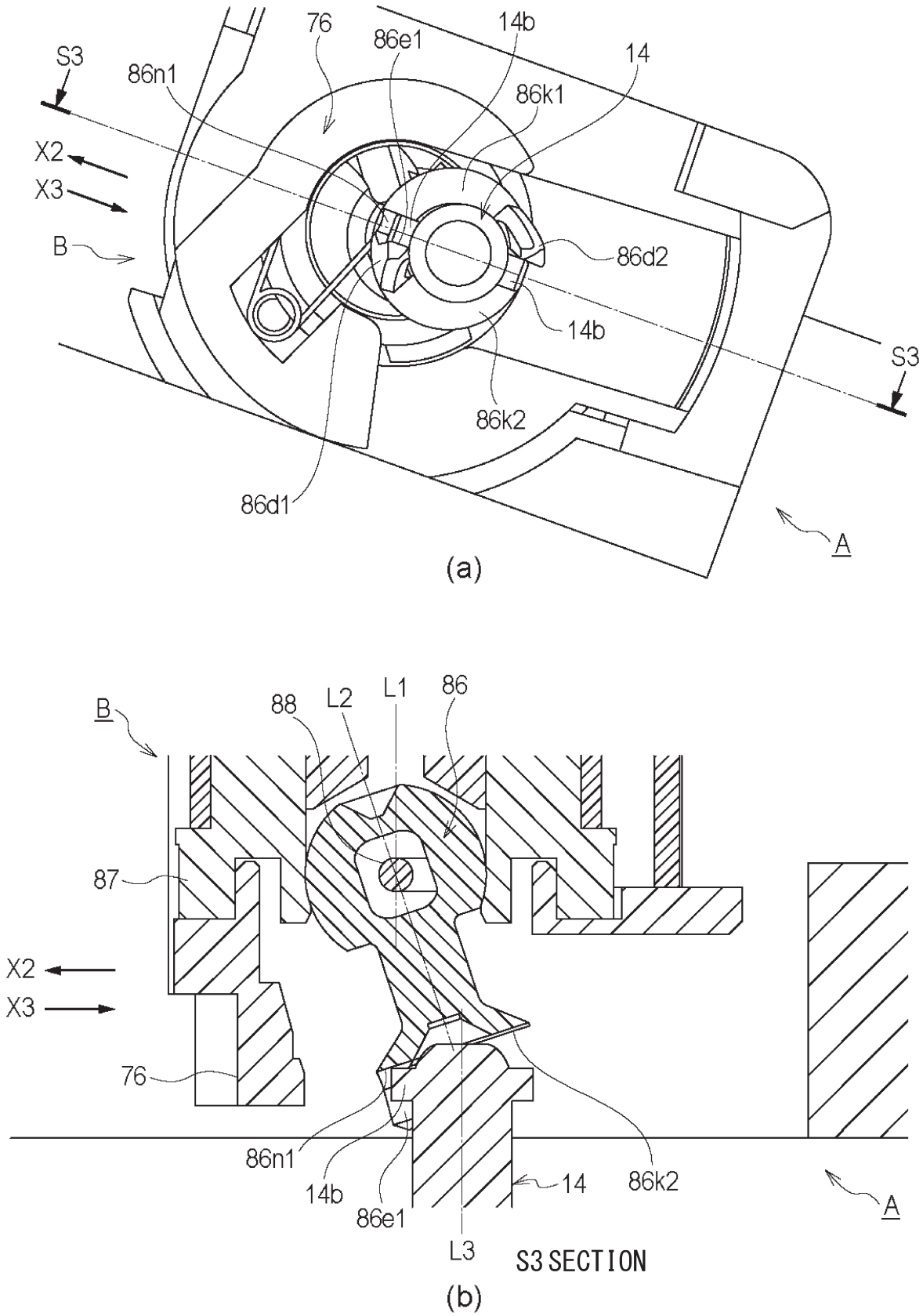
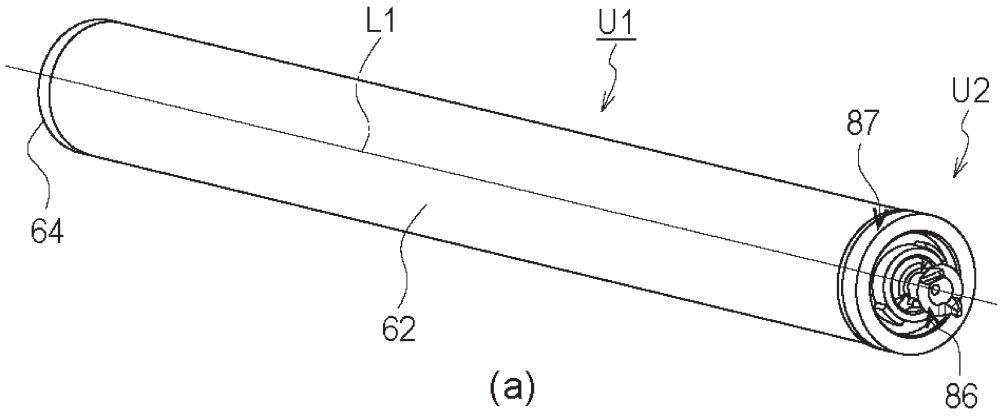
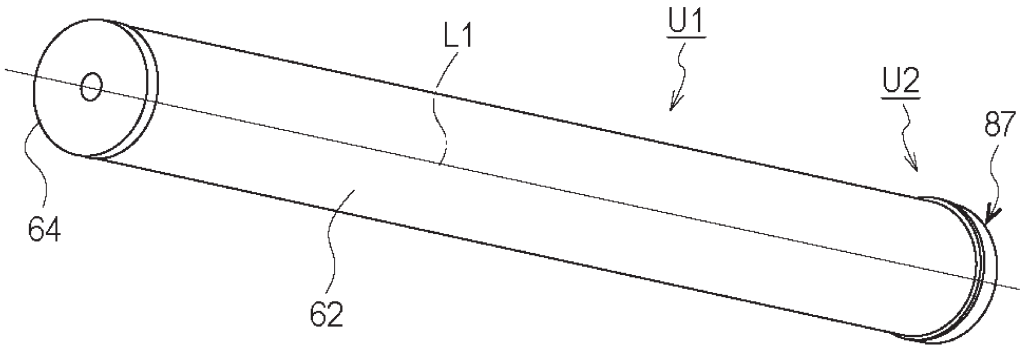

S3
86n1
76
86e1
14b
14
86k1
X2
X3
B
86d2
14b
S3
86k2
86d1
A
(a)
B
88
L2
L1
86
87
X2
X3
76
86n1
14b
86e1
L3
14
86k2
A
S3 SECTION
(b)

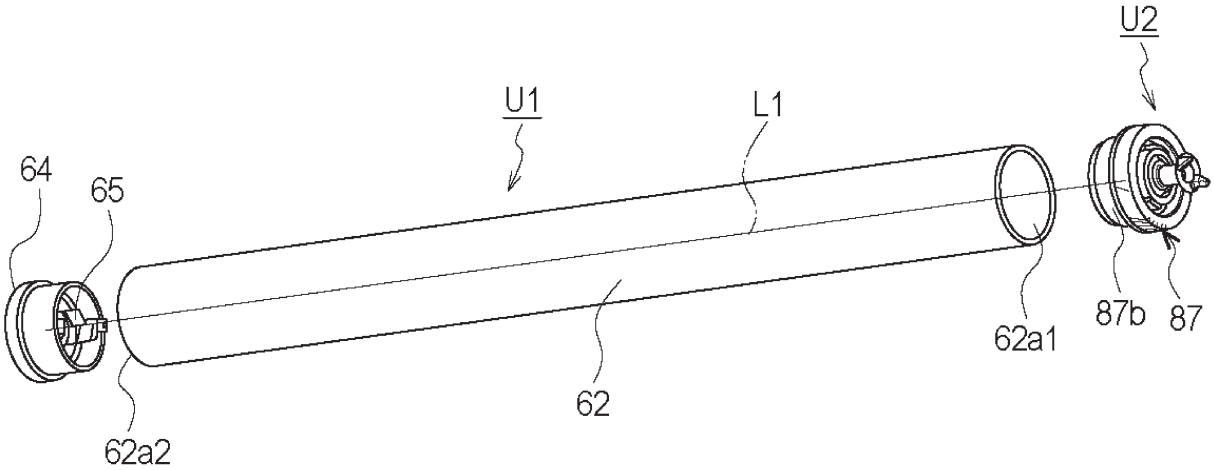
Fig. 7


L1
U1
U2
87
64
62
86

(a)


L1
U1
U2
87
64
62

(b)


U2
U1
L1
64
65
62a1
87b
87
62
62a2

(c)

Fig. 8

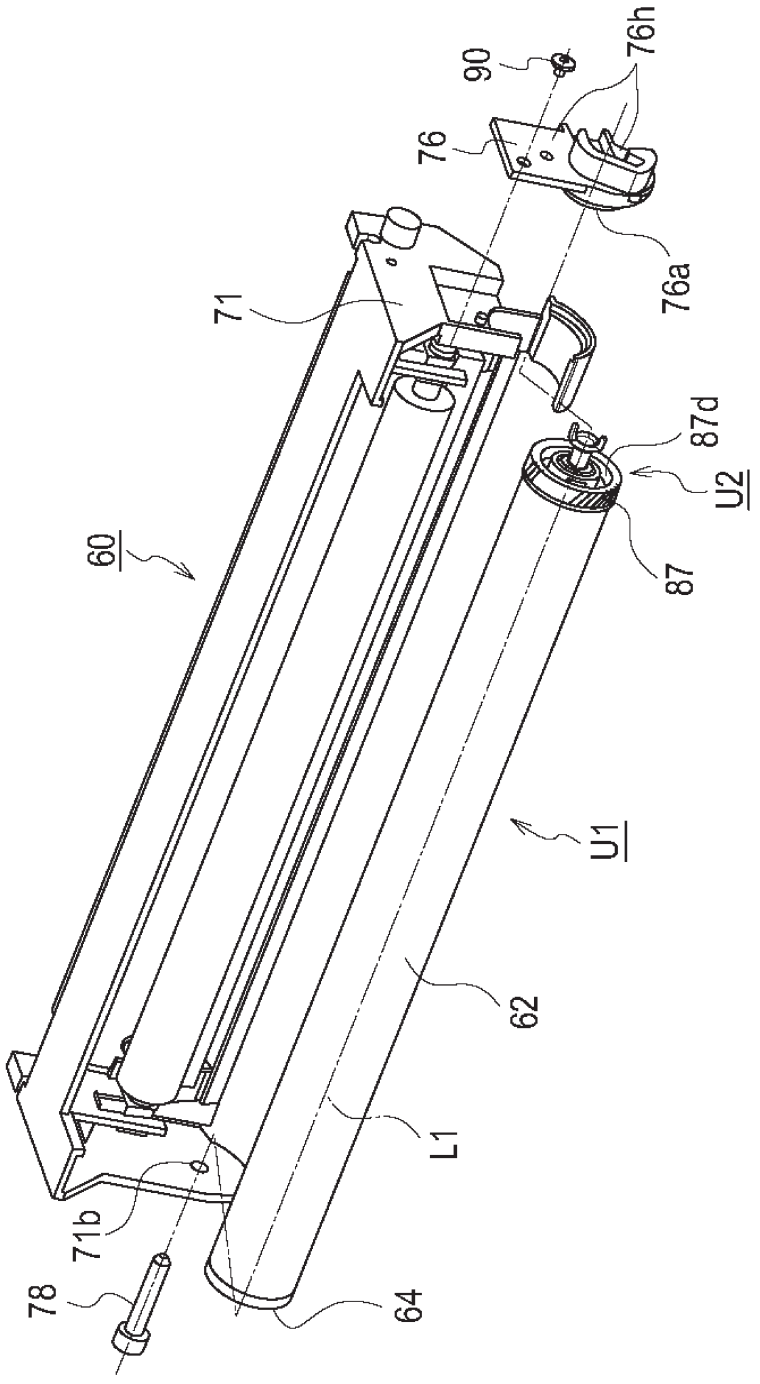
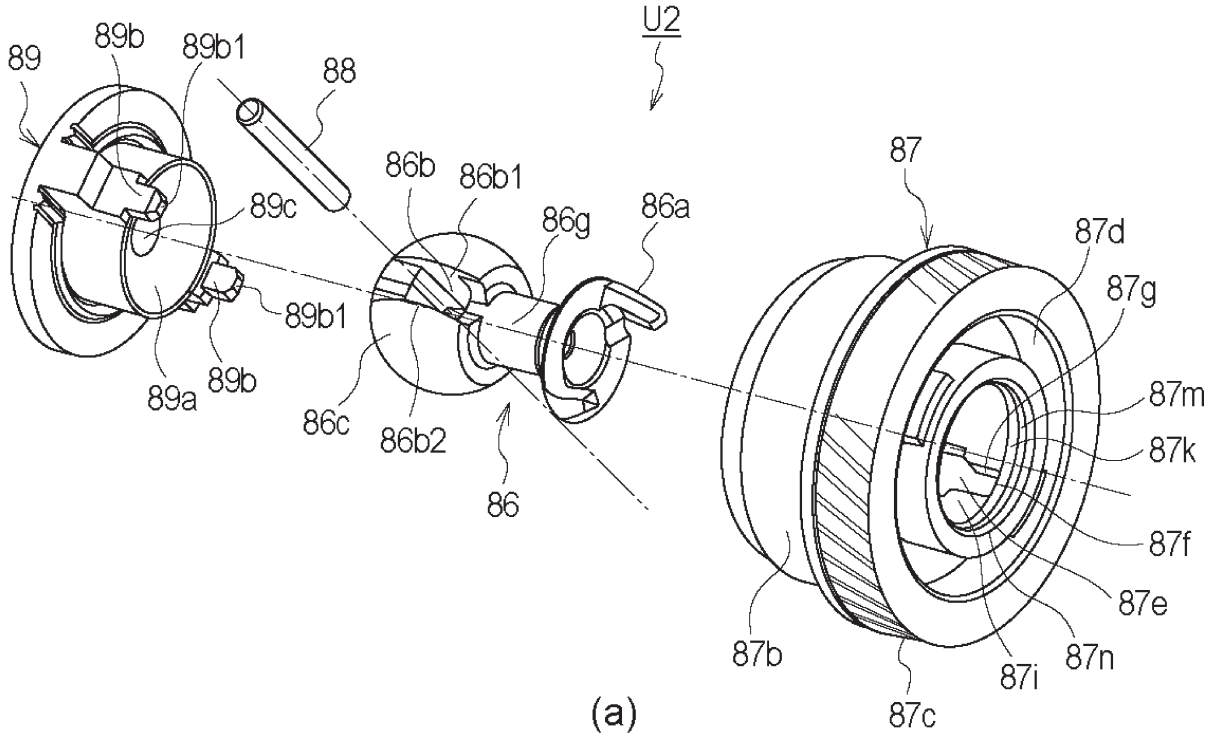


Fig. 9


U2
89
89b
89b1
88
86b
86b1
86g
86a
87
87d
87g
87m
87k
87f
87e
87n
87i
87b
87c
89c
89b1
89a
89b
86c
86b2
86
(a)

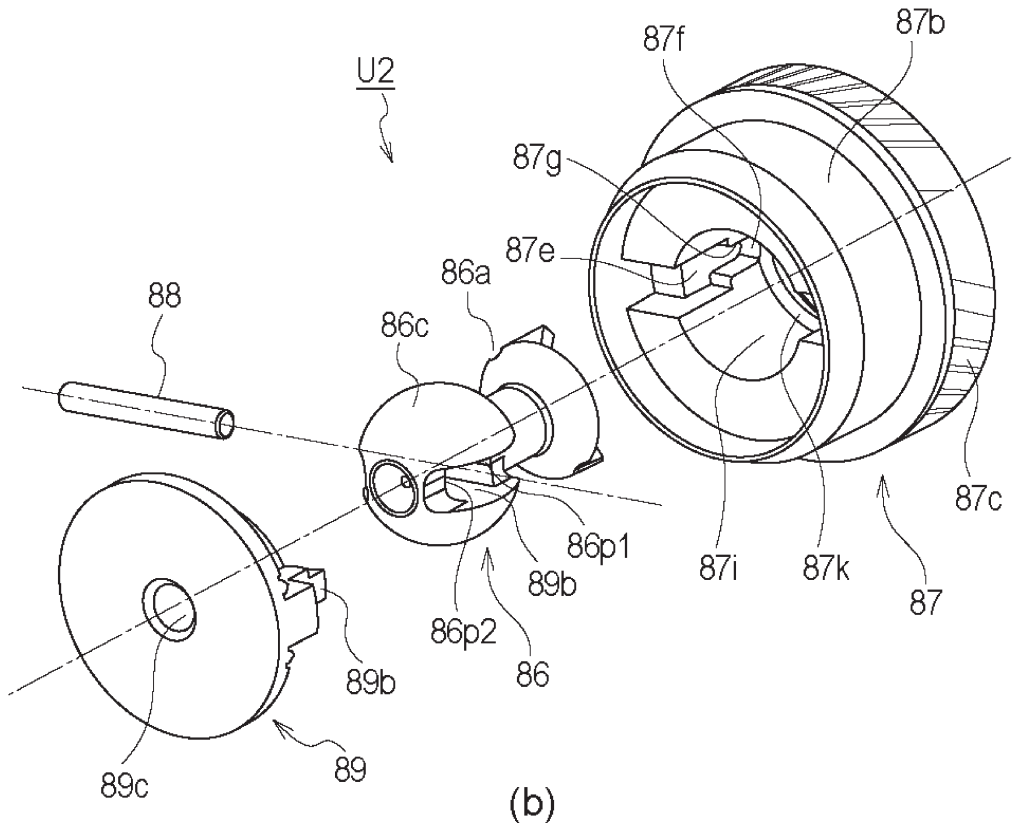

U2
87f
87b
87g
87e
86a
88
86c
87c
86p1
87i
87k
87
89b
86p2
86
89b
89c
89
(b)

Fig. 10

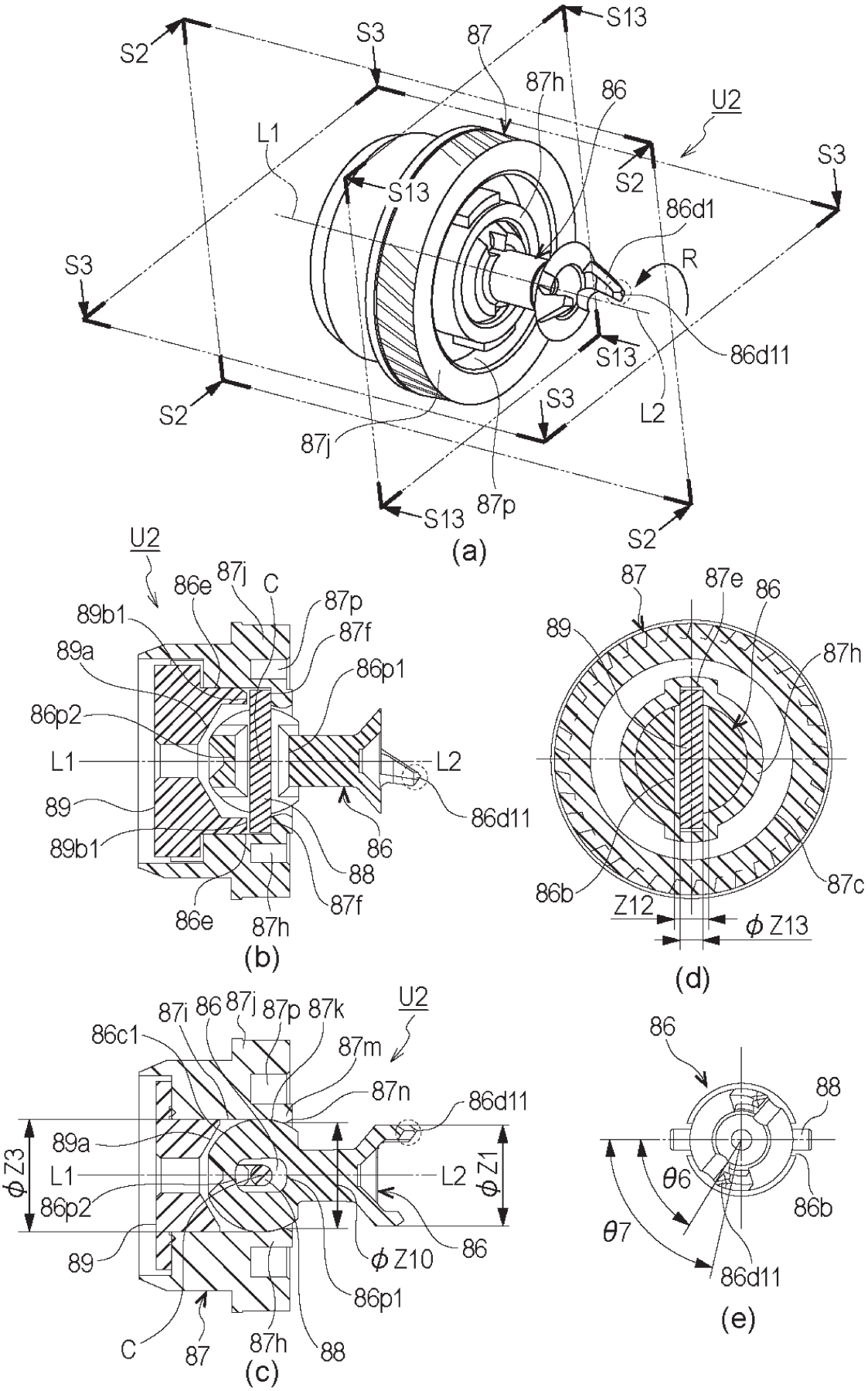
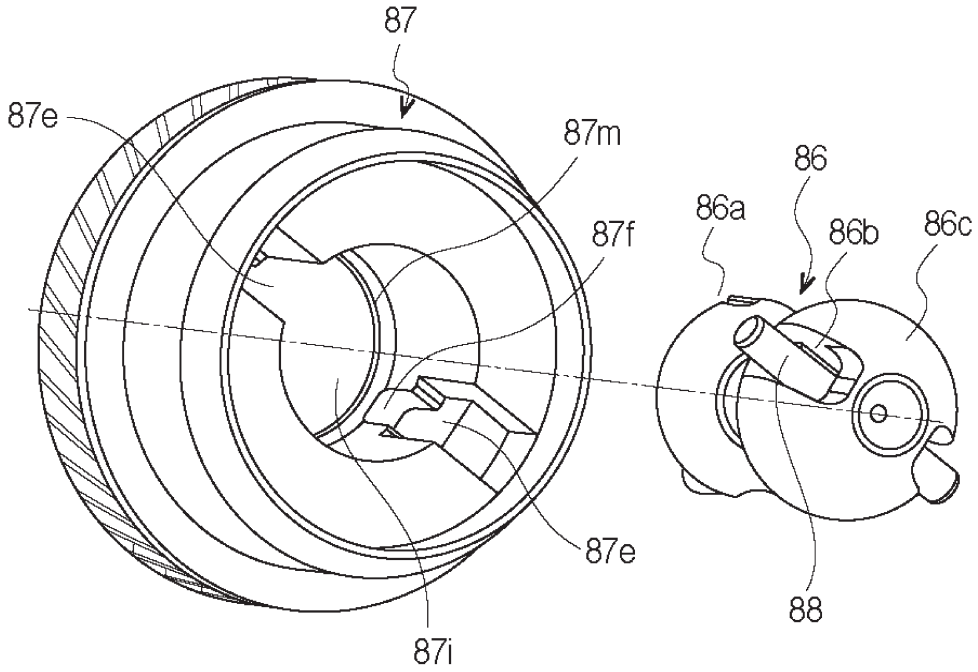
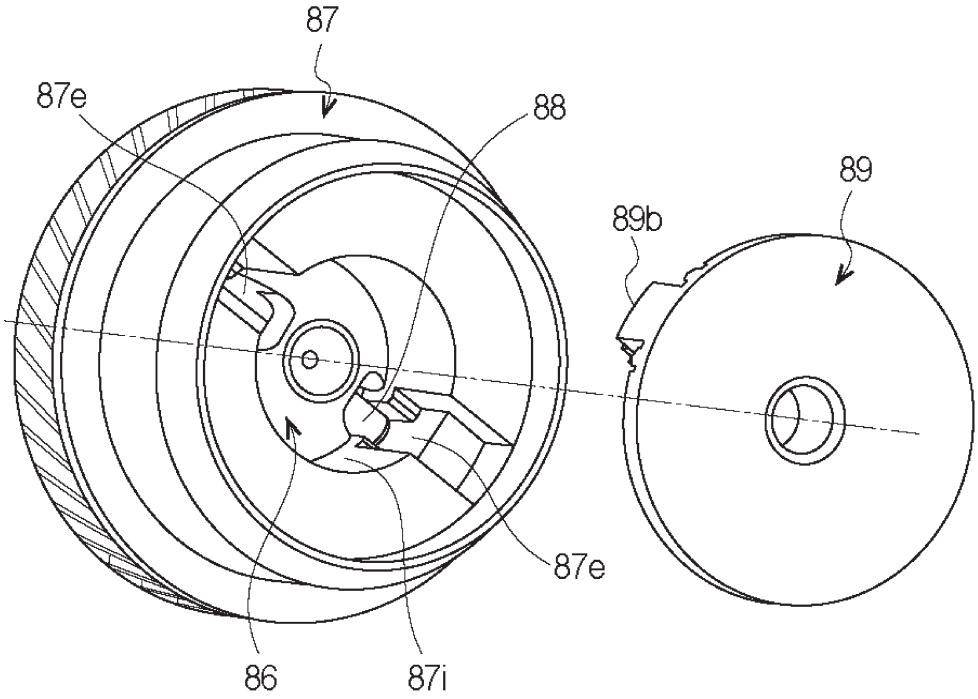

S2
S3
87
S13
87h
86
U2
L1
S13
S2
S3
86d1
S3
R
S3
S13
86d11
S2
S3
L2
87j
87p
S13
S2
(a)
U2
86e
87j
C
87p
89b1
87f
89a
86p1
86p2
L1
L2
89
86d11
89b1
86
88
86e
87h
87f
(b)
87
87e
86
89
87h
86b
87c
Z12
ϕ Z13
(d)
87i
86
87j
87p
87k
U2
86c1
87m
87n
86d11
89a
ϕ Z3
L1
L2
ϕ Z1
86p2
89
86
ϕ Z10
86p1
C
87
87h
88
(c)
86
88
θ6
86b
θ7
86d11
(e)

Fig. 11


87
87e
87m
86
86a
86b
86c
87f
87e
88
87i

(a)


87
87e
88
89
89b
87e
86
87i

(b)

Fig. 12

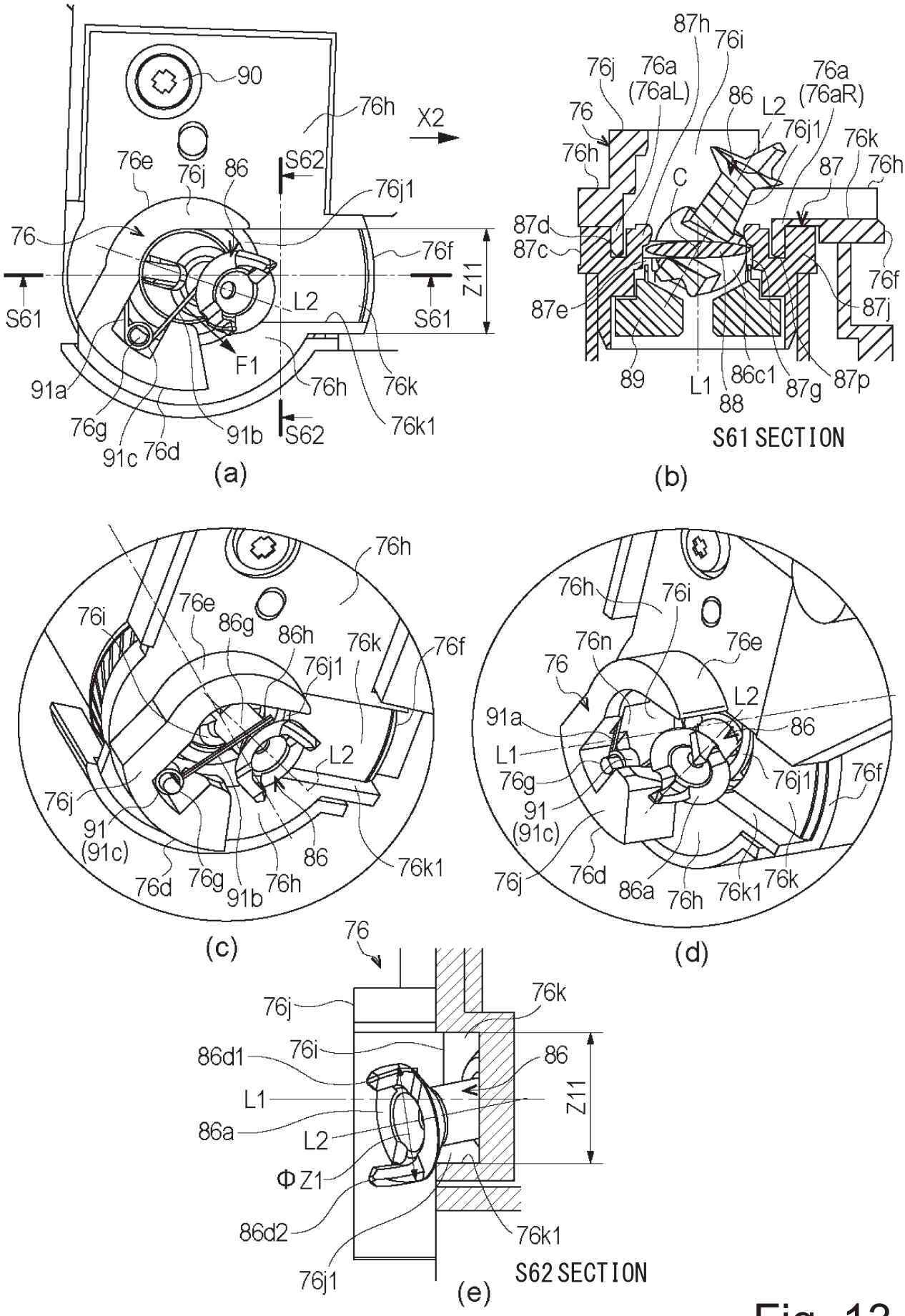

90
76h
X2
76e
76j
86
S62
76j1
76
76f
Z11
S61
L2
S61
F1
91a
76h
76k
76g
91c
76d
91b
S62
76k1
(a)
87h
76i
76j
76a
(76aL)
86
L2
76a
(76aR)
76
76j1
76k
76h
C
87
76h
87d
87c
76f
87e
87j
89
L1
86c1
87g
87p
88
S61 SECTION
(b)
76h
76i
76e
86g
86h
76k
76f
76j1
L2
76j
91
(91c)
86
76k1
76d
76g
91b
76h
(c)
76h
76i
76n
76e
76
L2
91a
86
L1
76g
76j1
76f
91
(91c)
76j
76d
86a
76h
76k1
76k
(d)
76
76j
76k
86d1
76i
86
L1
Z11
86a
L2
ΦZ1
86d2
76k1
76j1
S62 SECTION
(e)

Fig. 13

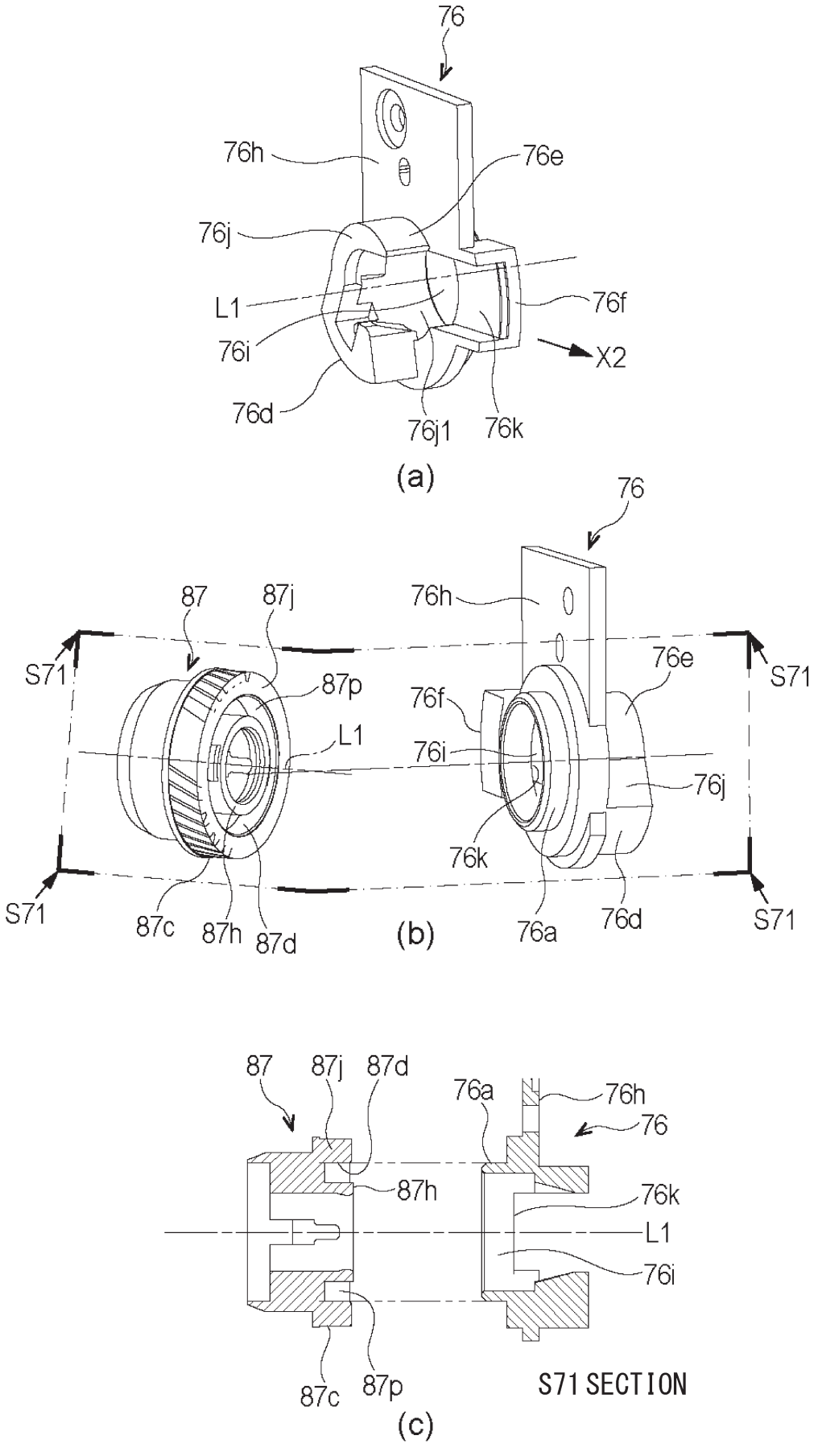

76
76h
76e
76j
L1
76f
76i
X2
76d
76j1
76k
(a)
76
87
87j
76h
S71
87p
76f
76e
S71
L1
76i
76j
76k
S71
87c
87h
87d
(b)
76a
76d
S71
87
87j
87d
76a
76h
76
87h
76k
L1
76i
87c
87p
S71 SECTION
(c)

Fig. 14

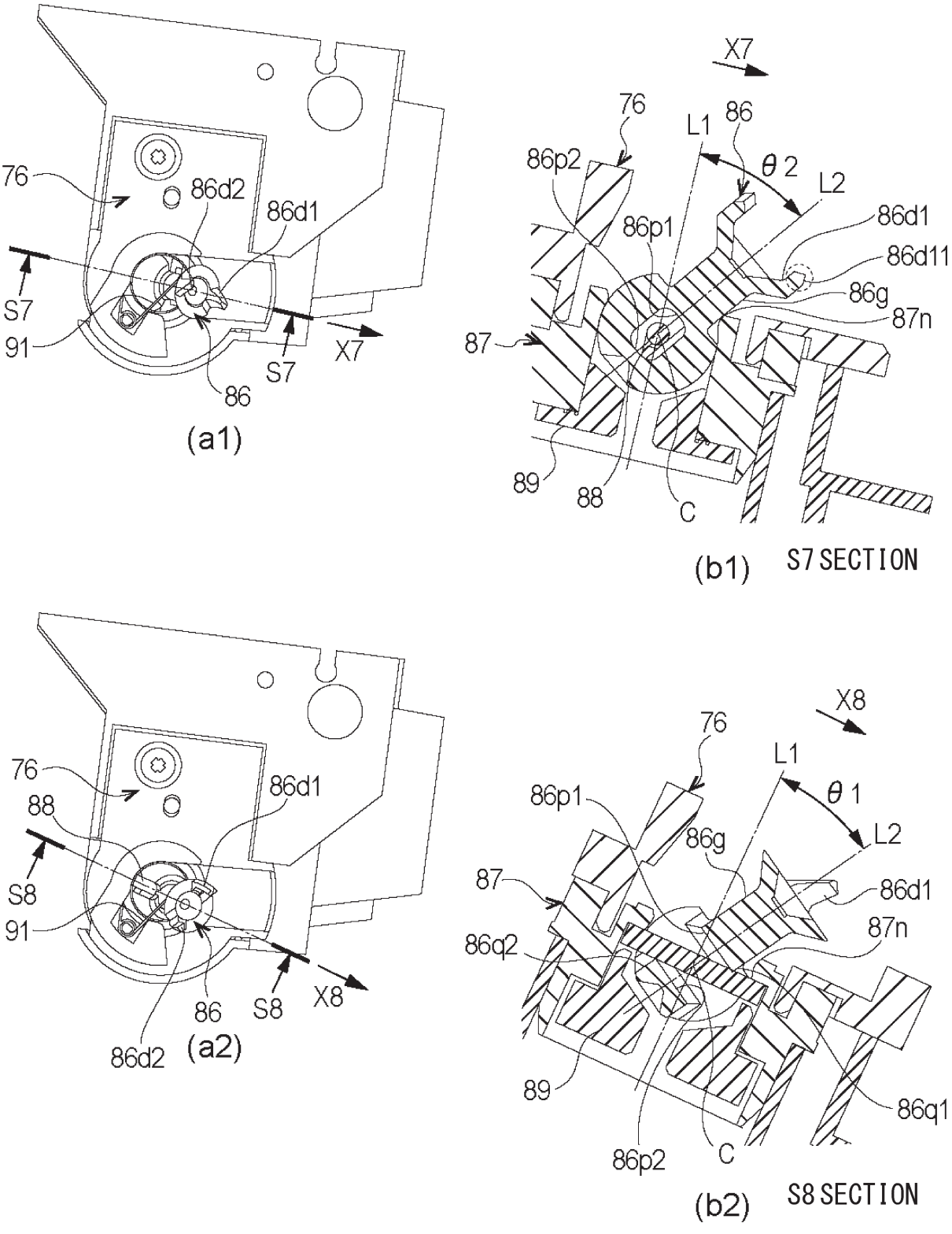

76
86d2
86d1
S7
91
86
S7
X7
(a1)
X7
76
L1
86
86p2
θ2
L2
86d1
86p1
86d11
86g
87n
87
89
88
C
(b1)
S7 SECTION
76
88
86d1
S8
91
86
S8
X8
86d2
(a2)
X8
76
L1
86p1
θ1
86g
L2
87
86d1
87n
86q2
89
86q1
86p2
C
(b2)
S8 SECTION

Fig. 15

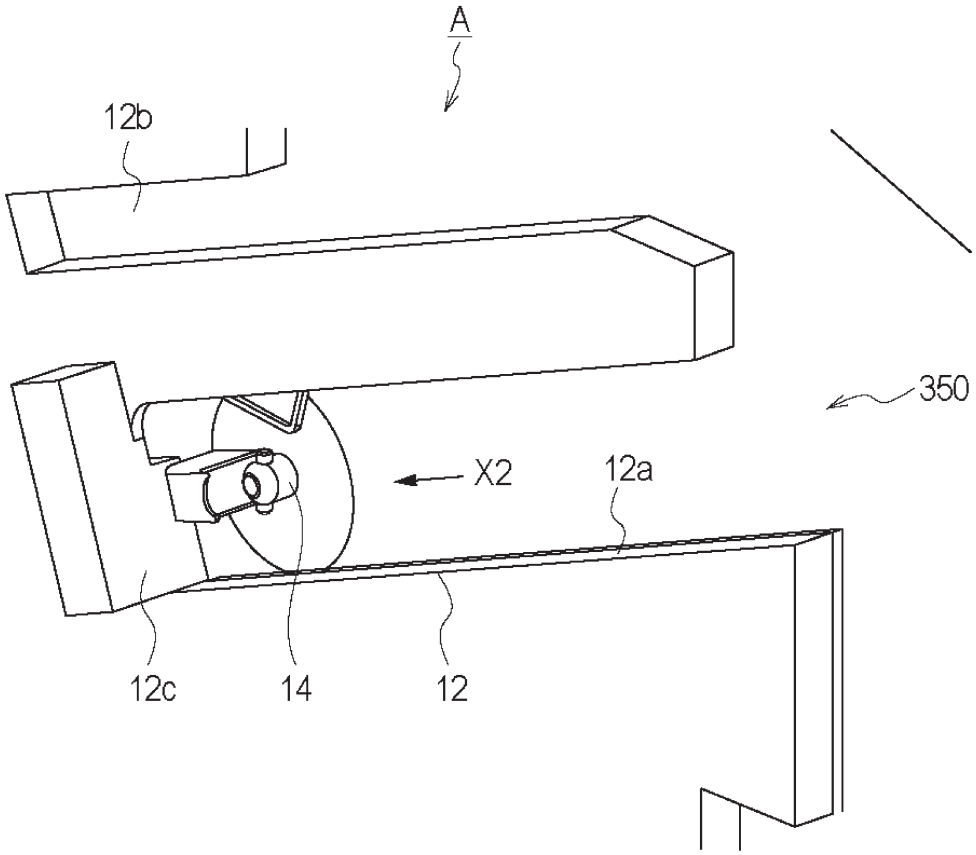


Fig. 16

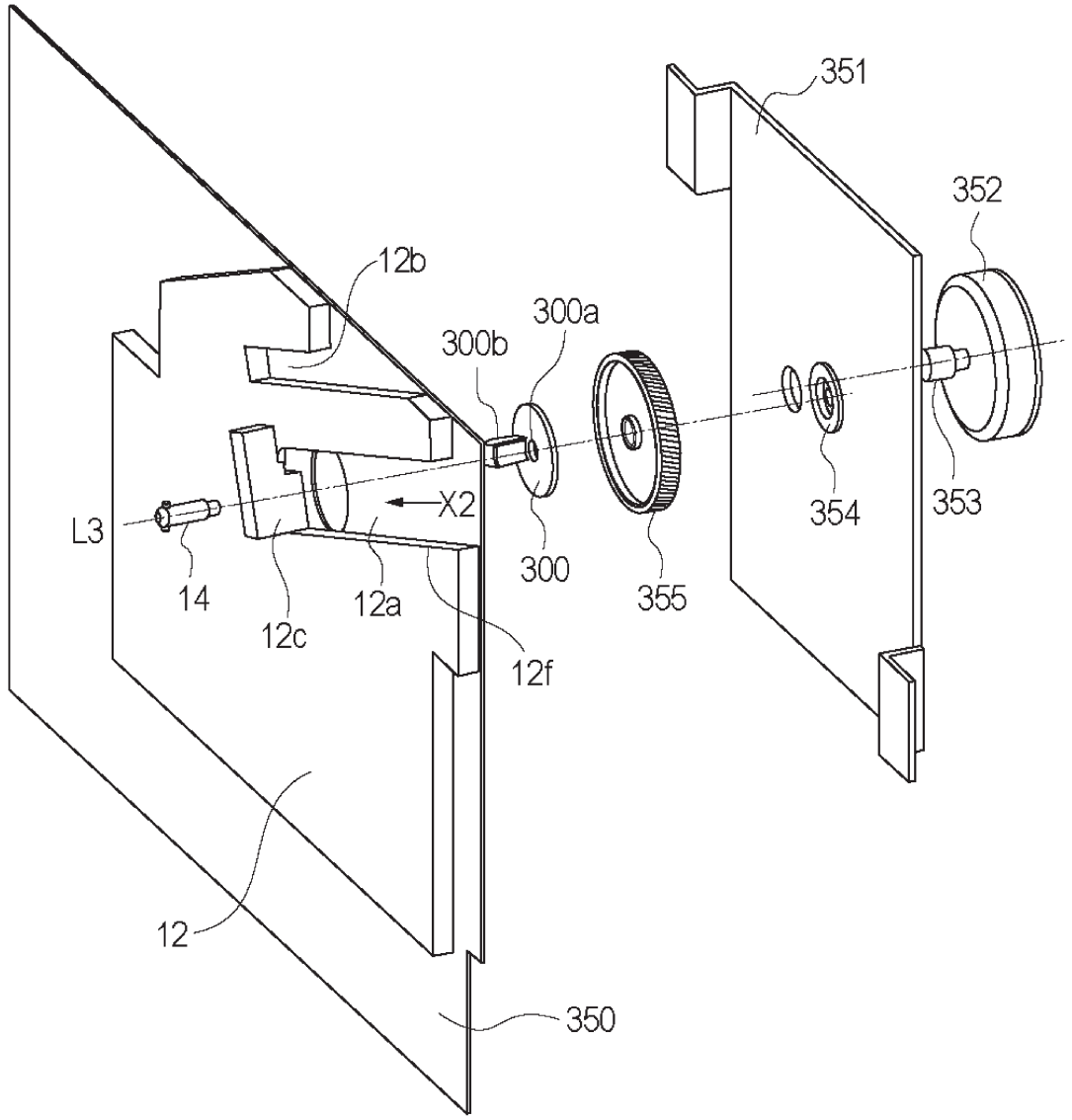
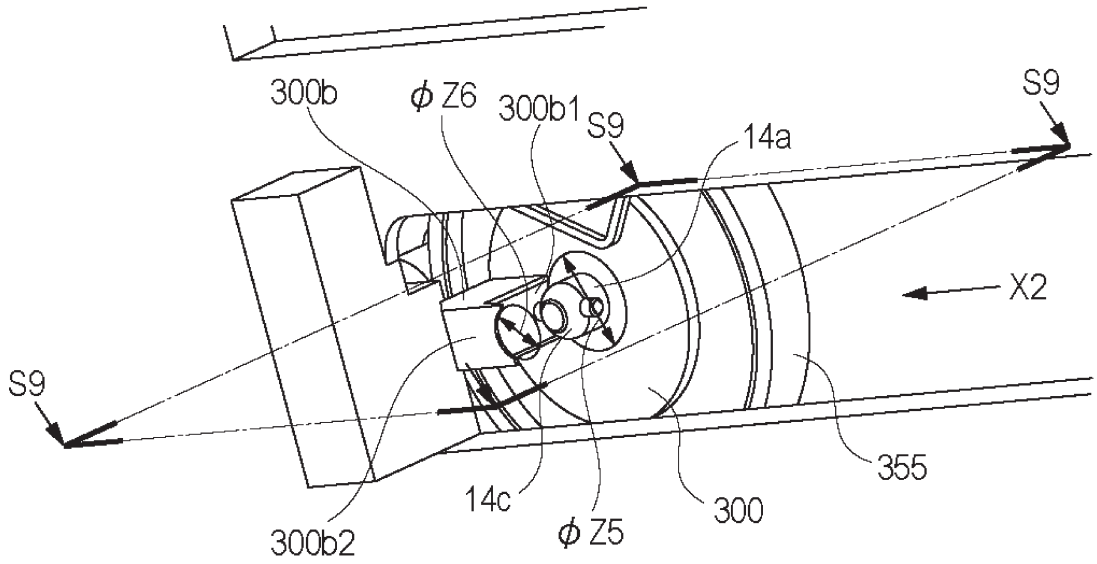
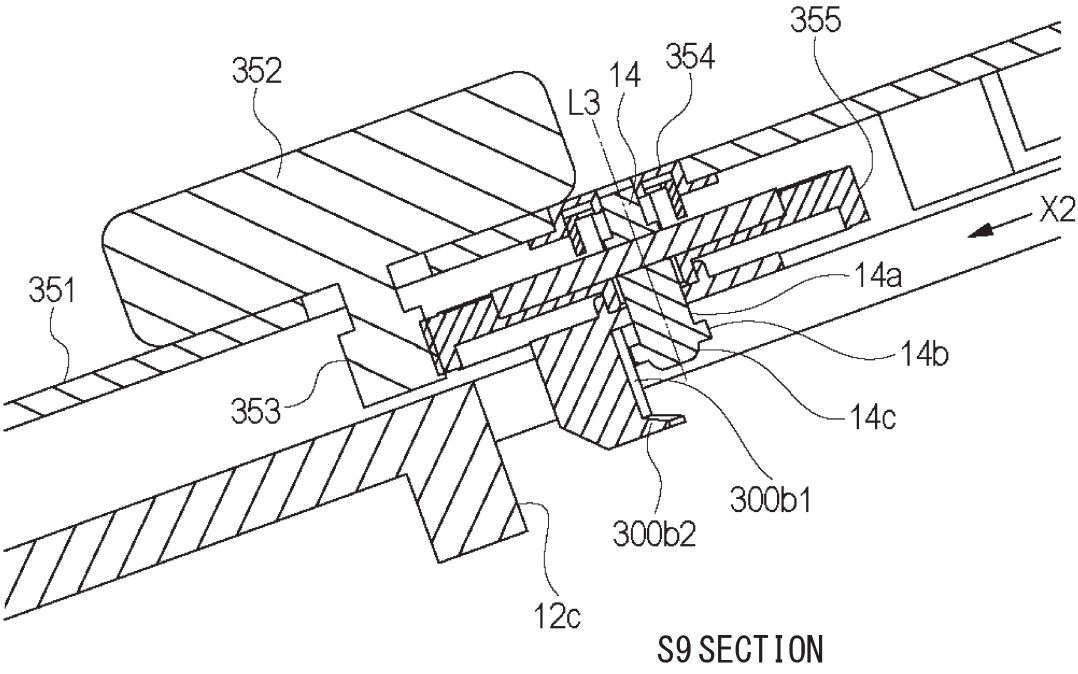


Fig. 17


300b
φZ6
300b1
S9
14a
S9
S9
X2
355
14c
φZ5
300
300b2

(a)


355
352
354
14
L3
X2
14a
351
14b
353
14c
300b1
300b2
12c
S9 SECTION

(b)

Fig. 18

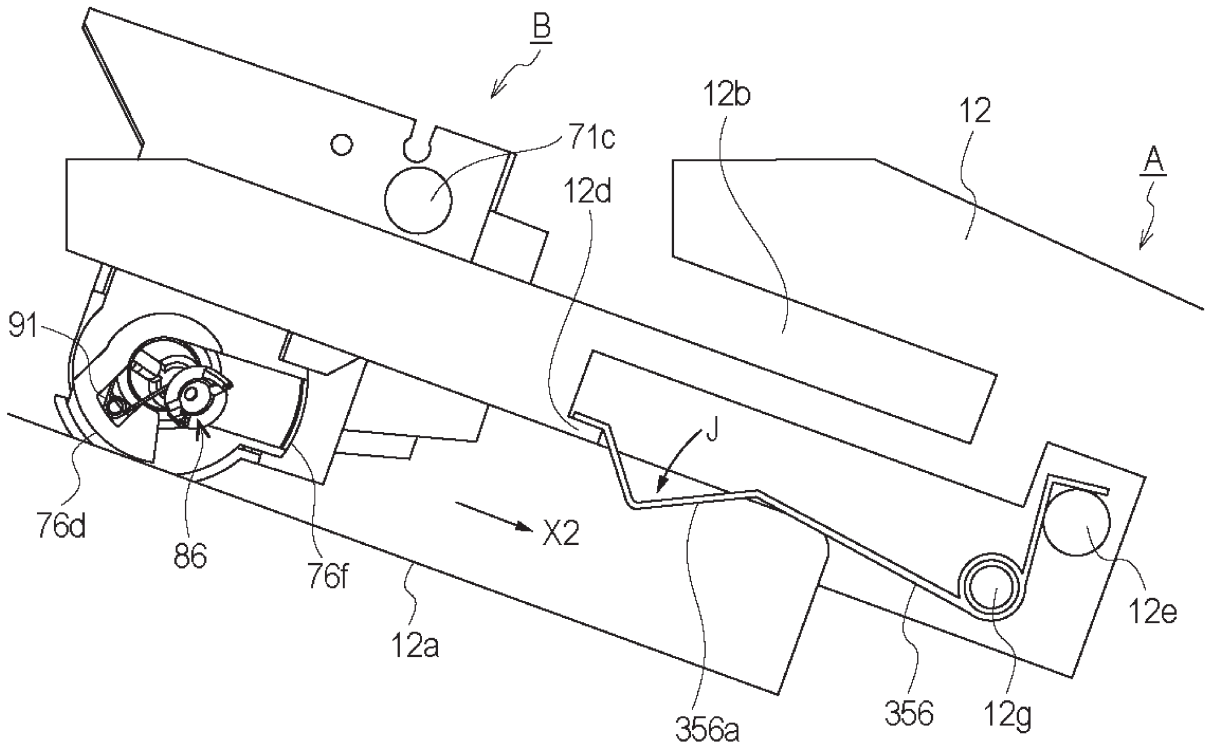

B
71c
12d
12b
12
A
91
J
76d
86
76f
X2
12a
12e
356a
356
12g

Fig. 19

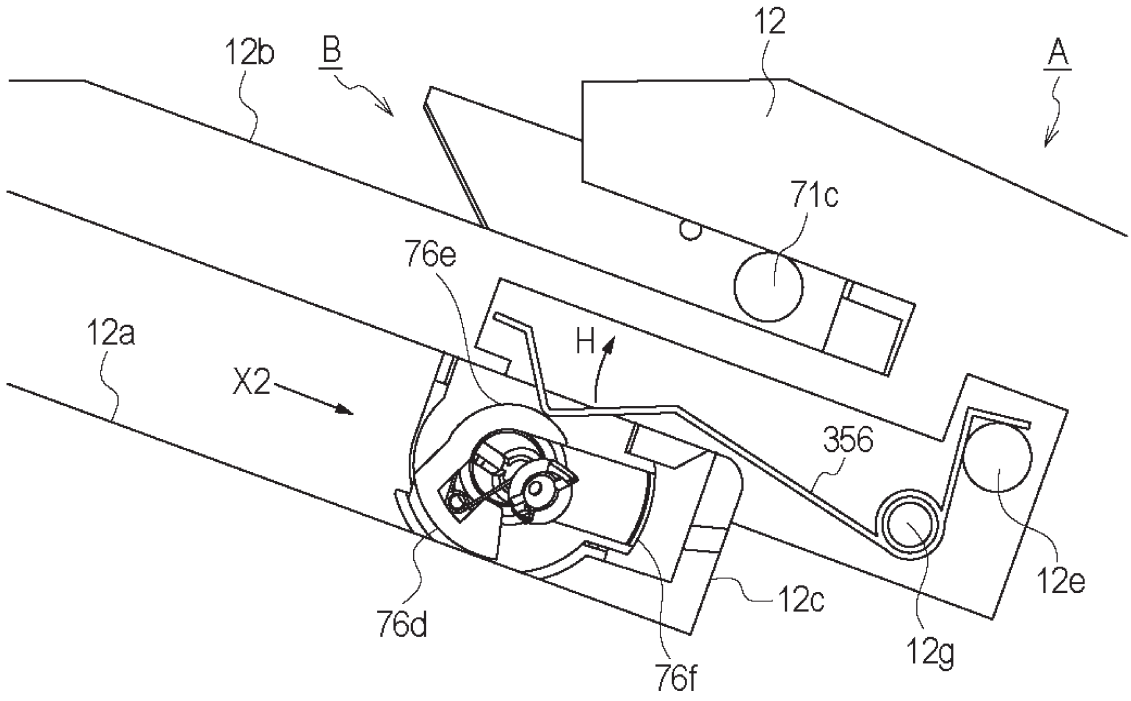
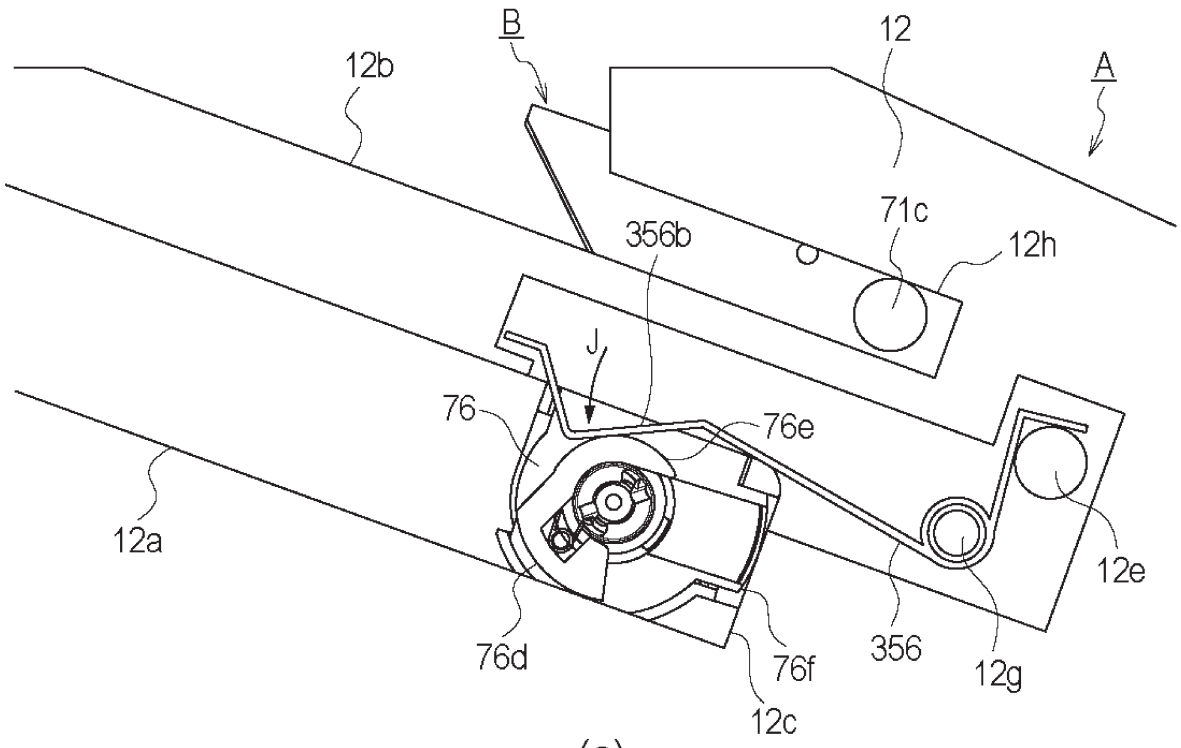
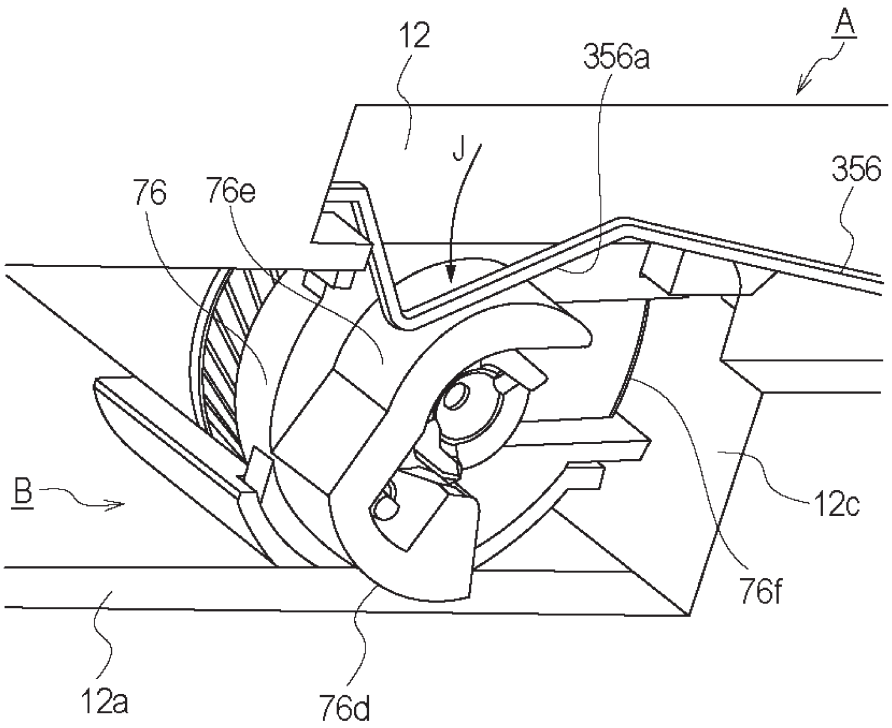

12b
B
12
A
71c
76e
H
12a
X2
356
12e
12c
76d
12g
76f

Fig. 20


B
12
12b
A
71c
356b
12h
J
76
76e
12a
12e
76d
76f
356
12g
12c

(a)


12
A
356a
J
356
76
76e
B
12c
76f
12a
76d

(b)

Fig. 21

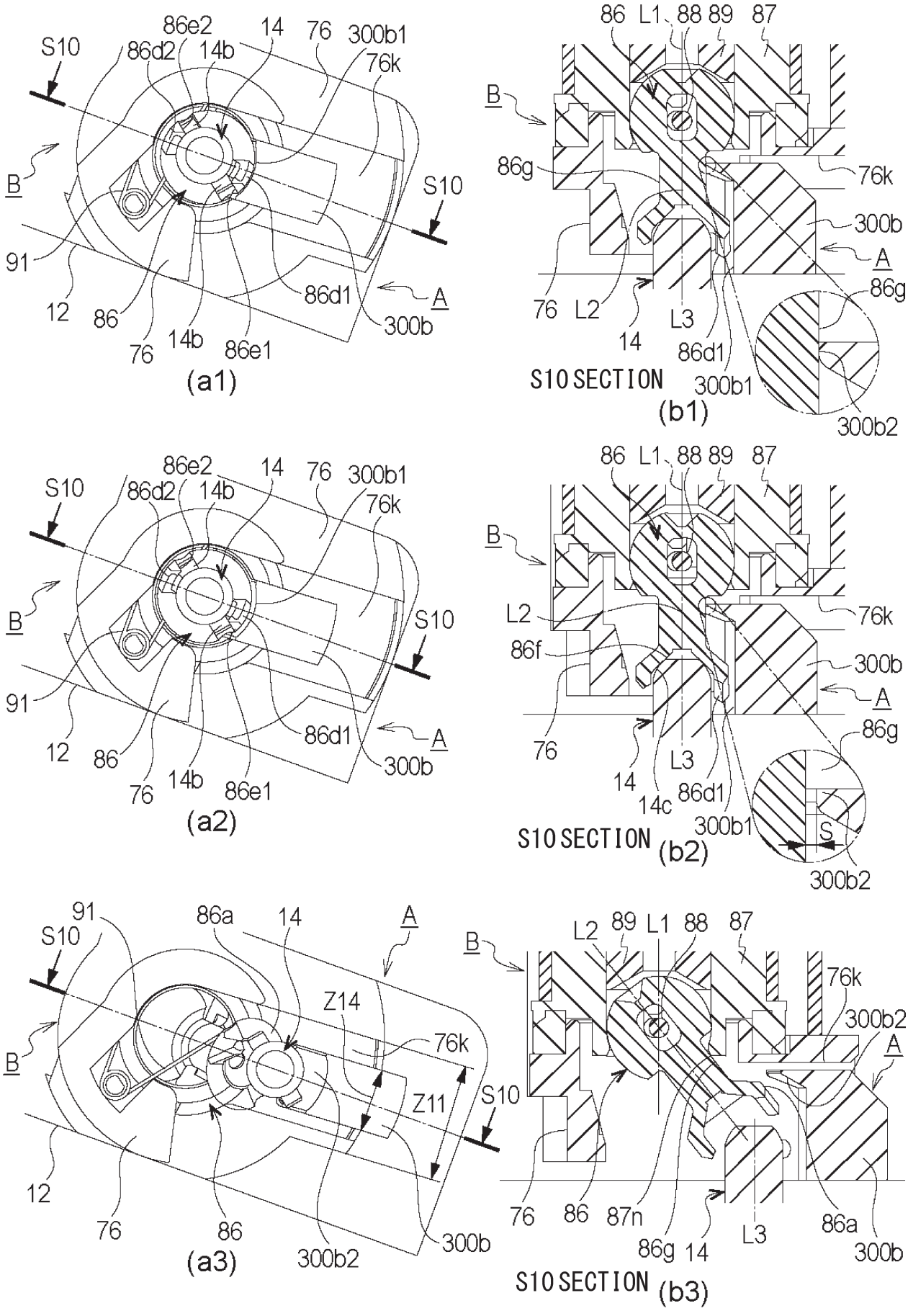
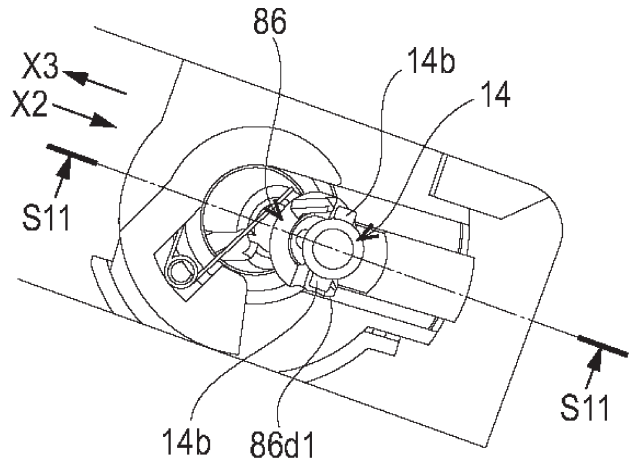
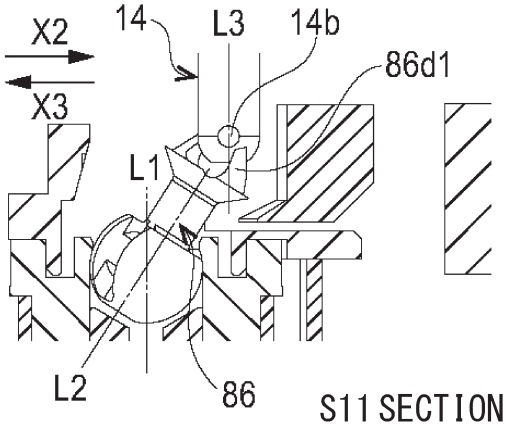

S10
86e2
86d2
14b
14
76
300b1
76k
B
S10
91
12
86
76
14b
86e1
86d1
A
300b
(a1)
86
L1
88
89
87
B
86g
76k
300b
A
76
L2
14
L3
86d1
86g
S10 SECTION
300b1
(b1)
300b2
S10
86e2
86d2
14b
14
76
300b1
76k
B
S10
91
12
86
76
14b
86e1
86d1
A
300b
(a2)
86
L1
88
89
87
B
L2
86f
76k
300b
A
76
14
14c
L3
86d1
86g
S10 SECTION
300b1
S
(b2)
300b2
91
S10
86a
14
A
Z14
76k
B
Z11
12
76
86
300b2
300b
(a3)
L2
89
L1
88
87
B
76k
300b2
A
S10
76
86
87n
86g
14
L3
86a
300b
S10 SECTION
(b3)

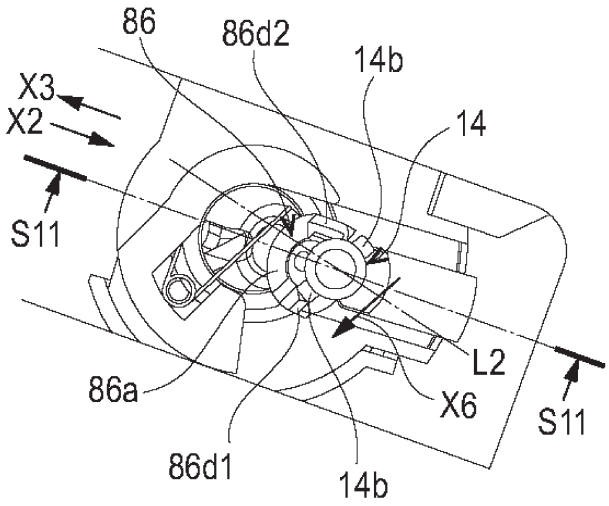
Fig. 22



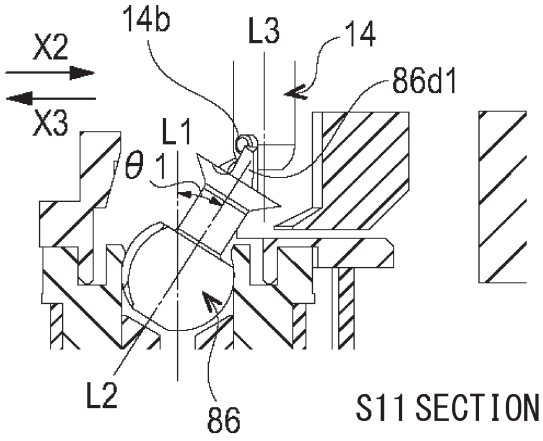
(a1)



(b1)



(a2)



(b2)

Fig. 23

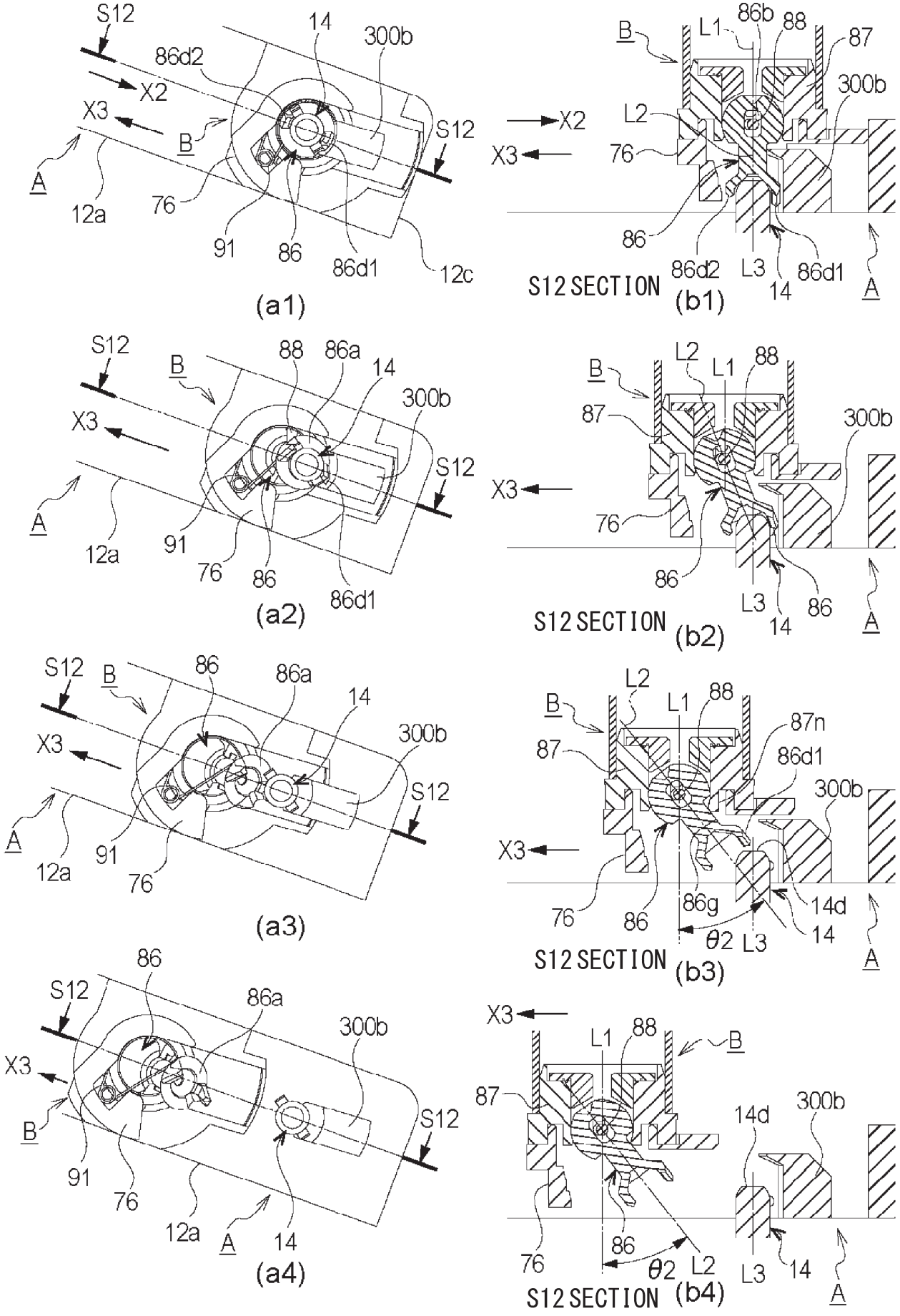
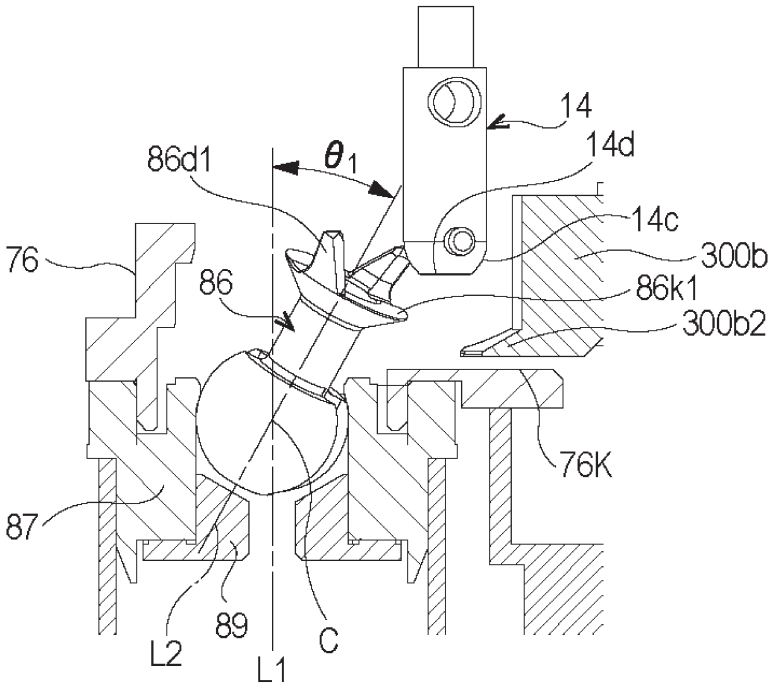
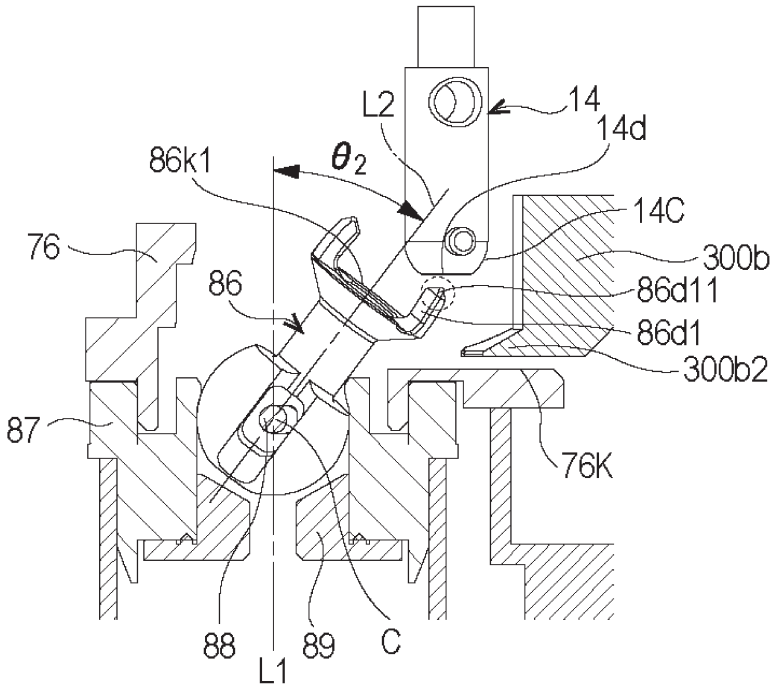

S12
14
300b
86d2
X2
X3
B
A
12a
76
91
86
86d1
12c
(a1)
B
L1
86b
88
87
300b
L2
X2
X3
76
86
86d2
L3
86d1
14
A
S12 SECTION
(b1)
S12
B
88
86a
14
300b
X3
S12
A
12a
91
76
86
86d1
(a2)
B
L2
L1
88
87
300b
X3
76
86
L3
14
86
A
S12 SECTION
(b2)
S12
B
86
86a
14
300b
X3
S12
A
12a
91
76
(a3)
B
L2
L1
88
87n
87
86d1
300b
X3
76
86
86g
θ2
L3
14d
14
A
S12 SECTION
(b3)
86
S12
86a
300b
X3
B
S12
91
76
12a
A
14
(a4)
X3
L1
88
B
87
14d
300b
76
86
θ2
L2
L3
14
A
S12 SECTION
(b4)

Fig. 24


14
14d
86d1
θ1
14c
300b
76
86
86k1
300b2
76K
87
89
C
L2
L1

(a)


L2
14
14d
86k1
θ2
14C
300b
76
86
86d11
86d1
300b2
87
76K
88
89
C
L1

(b)

Fig. 25

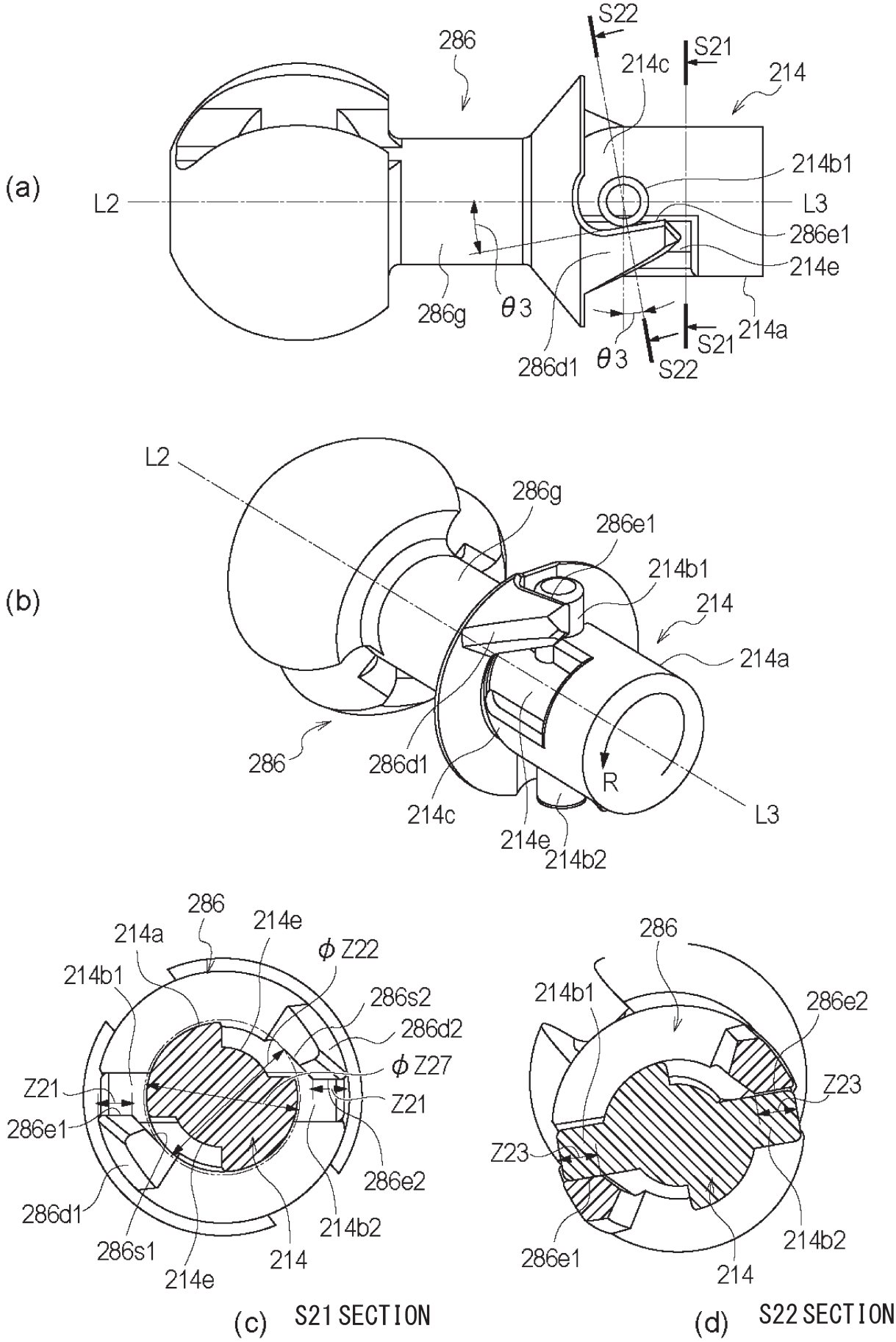

(a)
S22
286
S21
214c
214
214b1
L2
L3
286e1
214e
286g
θ3
214a
286d1
θ3
S21
S22
(b)
L2
286g
286e1
214b1
214
214a
286
286d1
R
214c
L3
214e
214b2
(c)
S21 SECTION
286
214a
214e
φZ22
214b1
286s2
286d2
φZ27
Z21
Z21
286e1
286e2
286d1
286s1
214b2
214
214e
(d)
S22 SECTION
286
214b1
286e2
Z23
Z23
286e1
214b2
214

Fig. 26

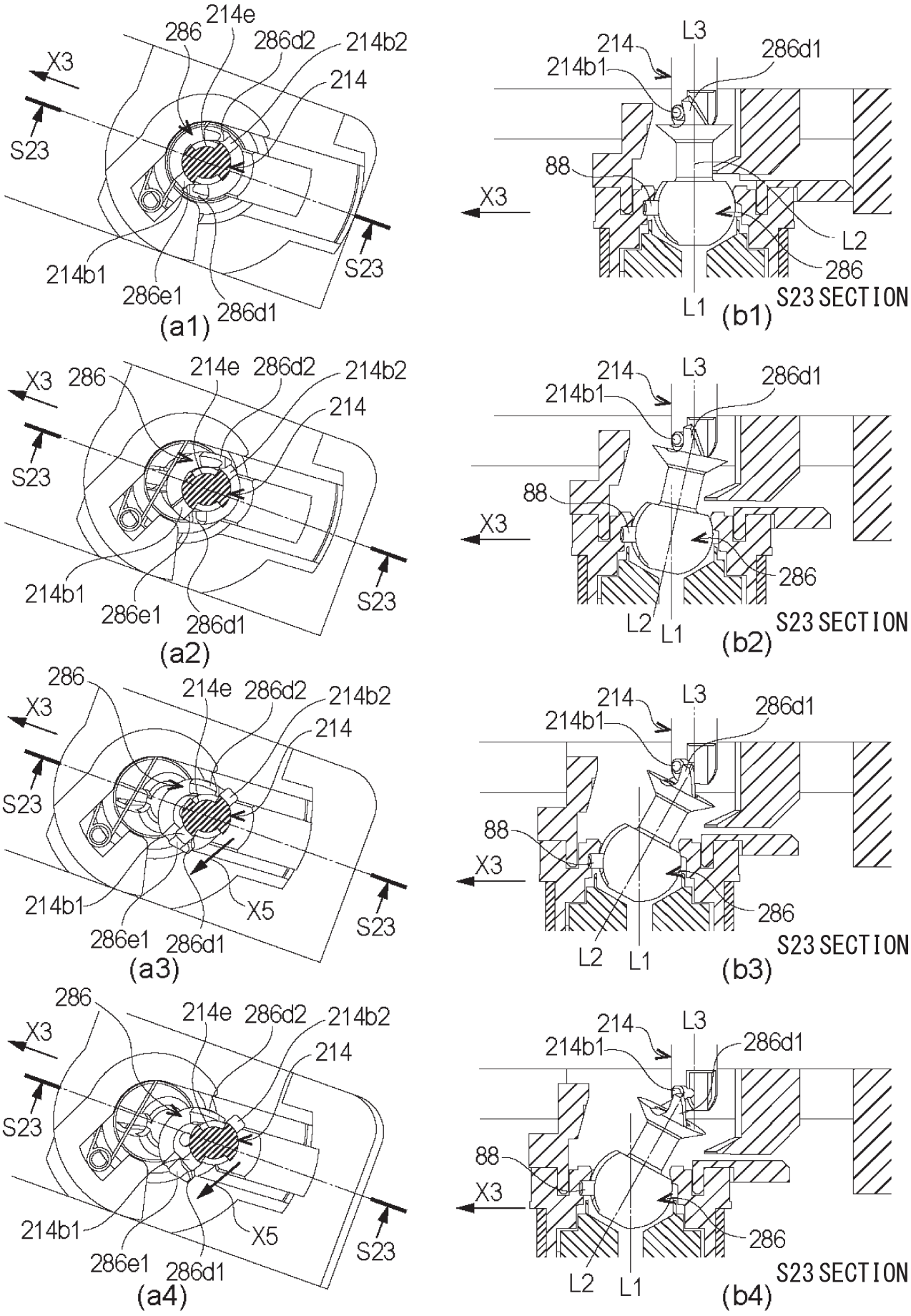

214e
286
286d2
214b2
214
X3
S23
214b1
286e1
286d1
(a1)
214
L3
286d1
214b1
88
X3
L2
286
L1
(b1)
S23 SECTION
(a2)
(b2)
(a3)
X5
(b3)
(a4)
(b4)

Fig. 27

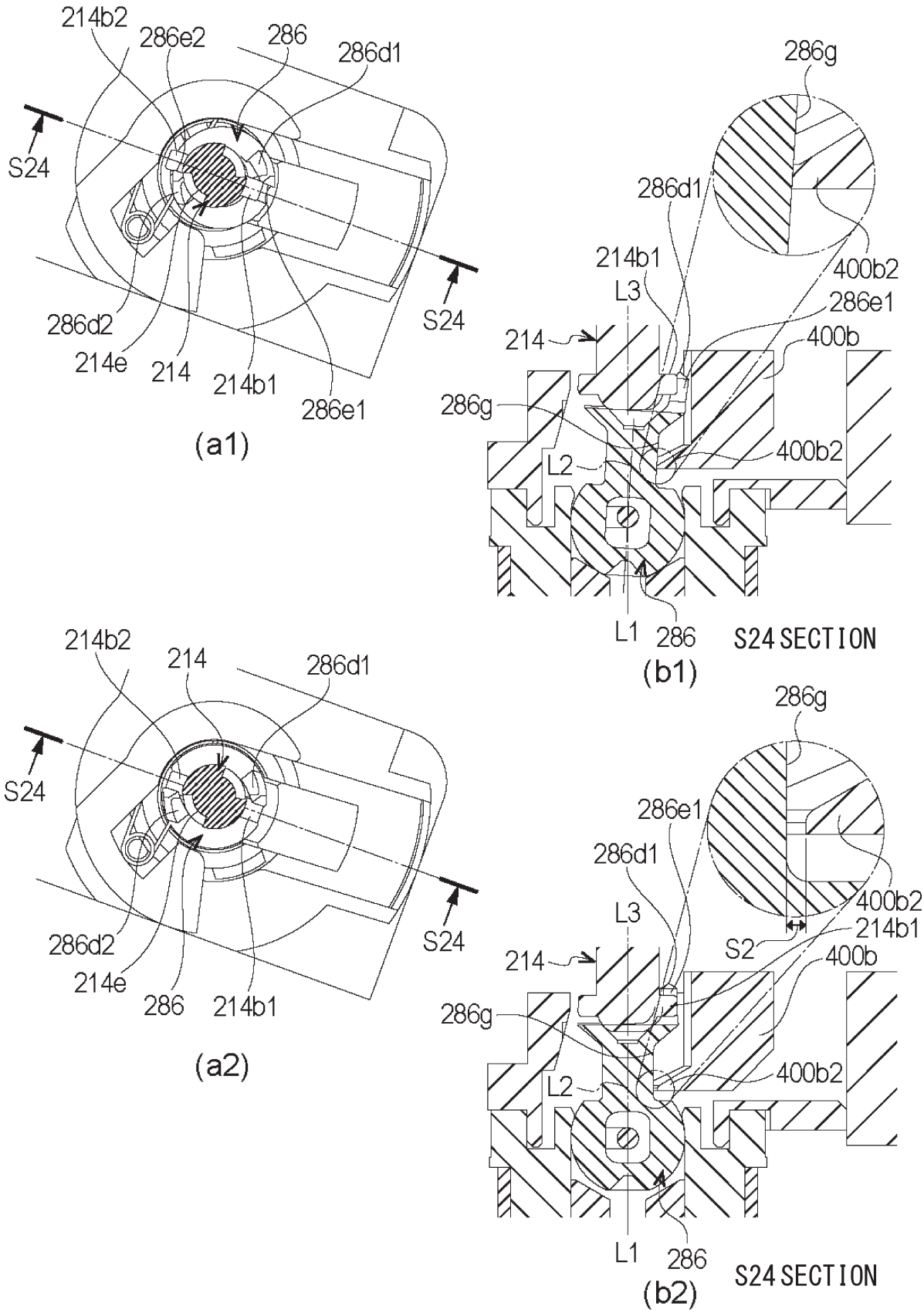
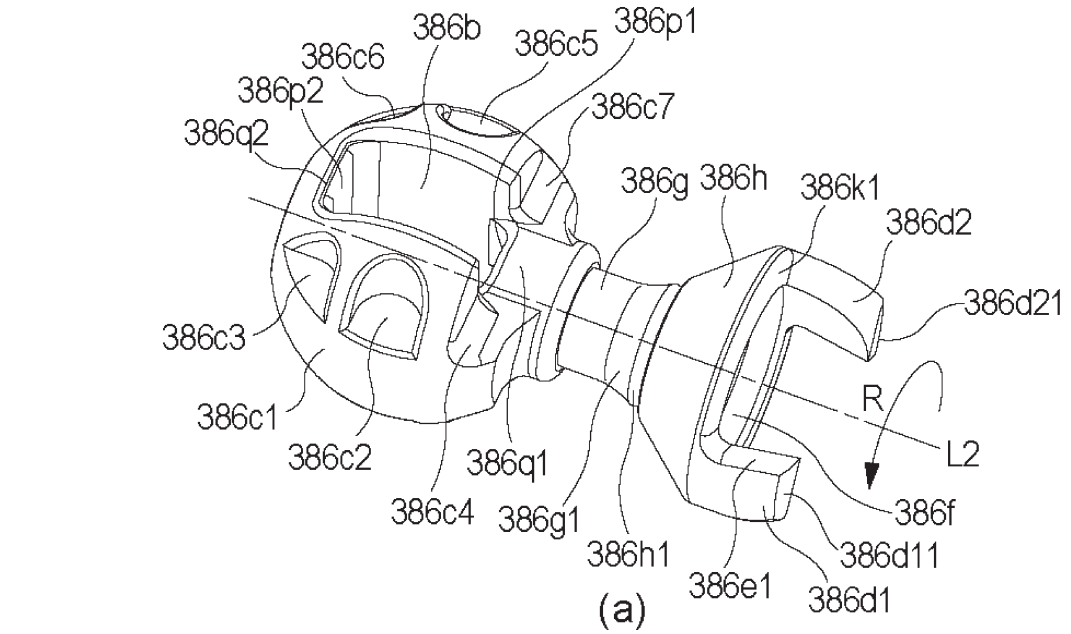
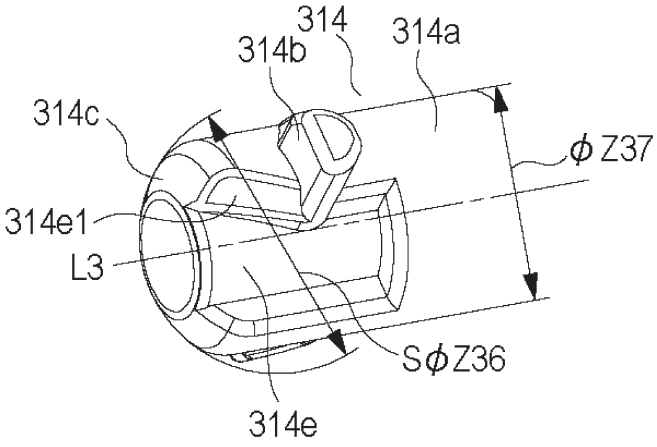
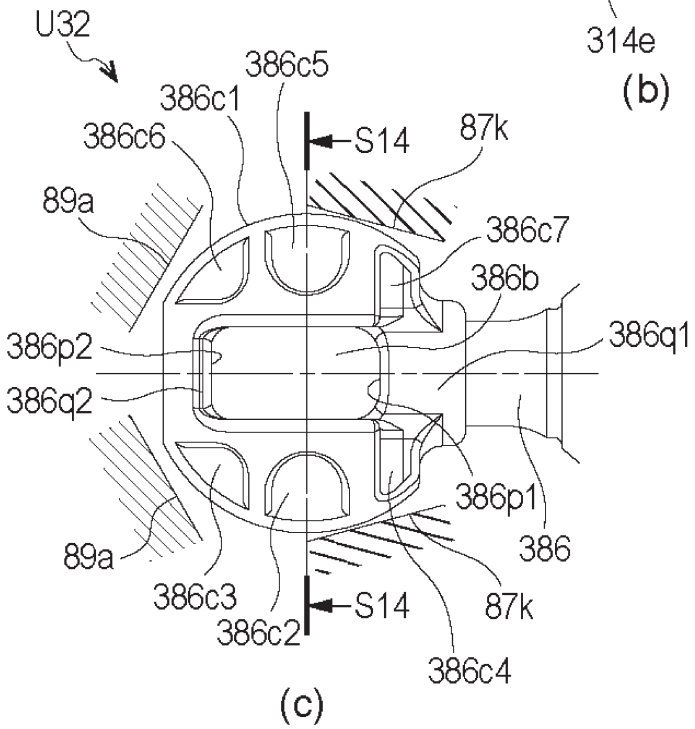

214b2
286e2
286
286d1
S24
S24
286d2
214e
214
214b1
286e1
(a1)
286g
286d1
214b1
L3
400b2
286e1
214
400b
286g
400b2
L2
L1
286
S24 SECTION
(b1)
214b2
214
286d1
S24
S24
286d2
214e
286
214b1
(a2)
286g
286e1
286d1
L3
400b2
214b1
S2
214
400b
286g
400b2
L2
L1
286
S24 SECTION
(b2)

Fig. 28


386b
386c5
386p1
386c6
386p2
386c7
386q2
386g
386h
386k1
386d2
386d21
386c3
386c1
386c2
386q1
386c4
386g1
386h1
386e1
386d1
386d11
386f
R
L2
(a)


314
314b
314a
314c
ϕZ37
314e1
L3
SϕZ36
314e
(b)


U32
386c5
386c1
S14
87k
386c6
89a
386c7
386b
386q1
386p2
386q2
386p1
386
89a
386c3
S14
87k
386c2
386c4
(c)

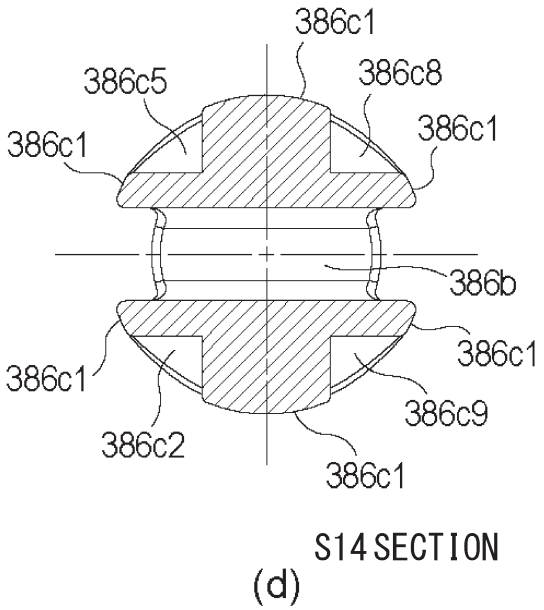

386c1
386c5
386c8
386c1
386c1
386b
386c1
386c1
386c9
386c2
386c1
S14 SECTION
(d)

Fig. 29

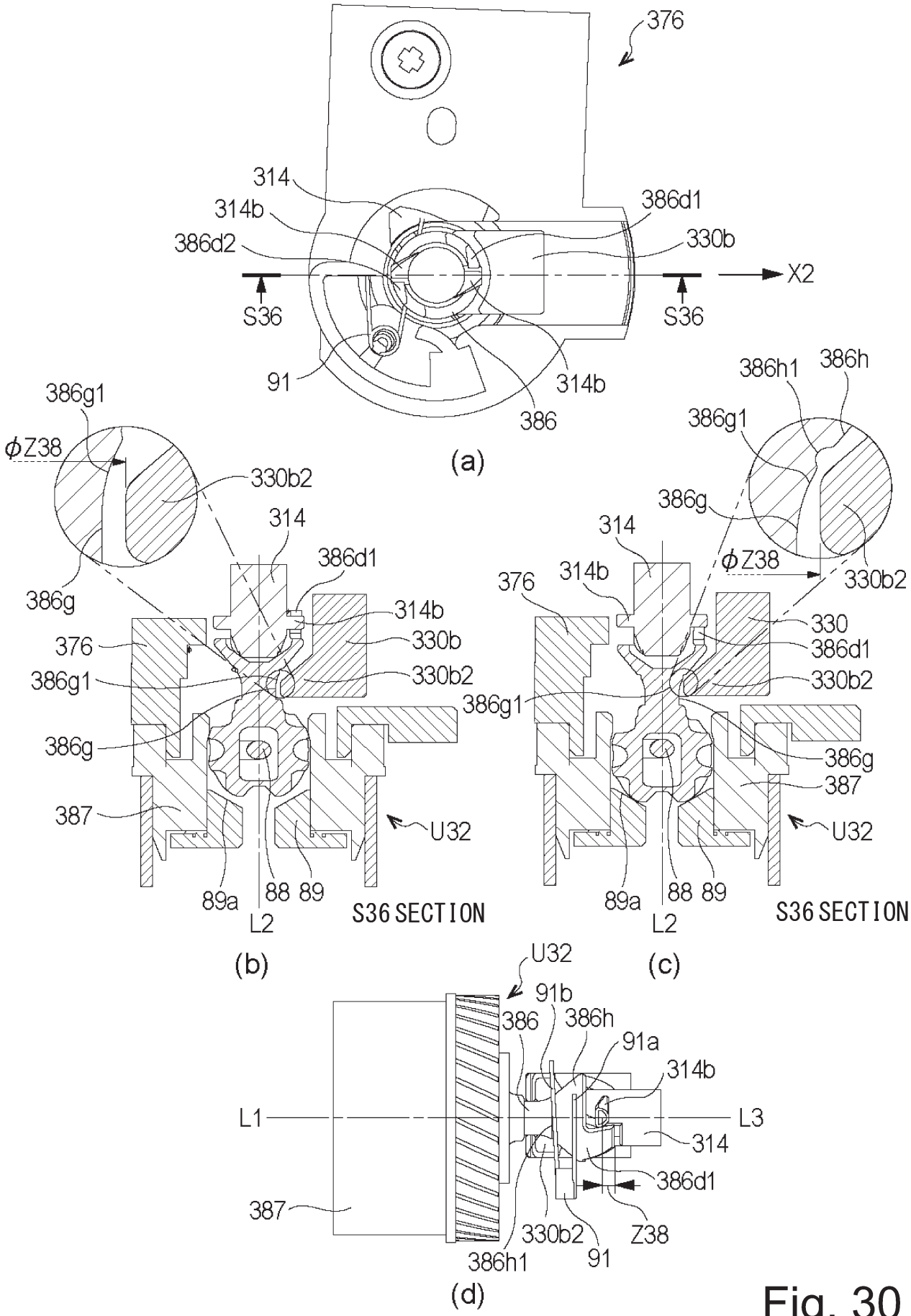

376
314
314b
386d2
386d1
330b
X2
S36
S36
91
314b
386
(a)
386g1
ϕZ38
330b2
386g
314
386d1
314b
376
330b
386g1
330b2
386g
387
U32
89a
88
89
L2
S36 SECTION
(b)
386h1
386h
386g1
386g
314
ϕZ38
330b2
376
314b
330
386d1
330b2
386g1
386g
387
U32
89a
88
89
L2
S36 SECTION
(c)
U32
91b
386
386h
91a
314b
L1
L3
314
386d1
387
330b2
Z38
386h1
91
(d)

Fig. 30

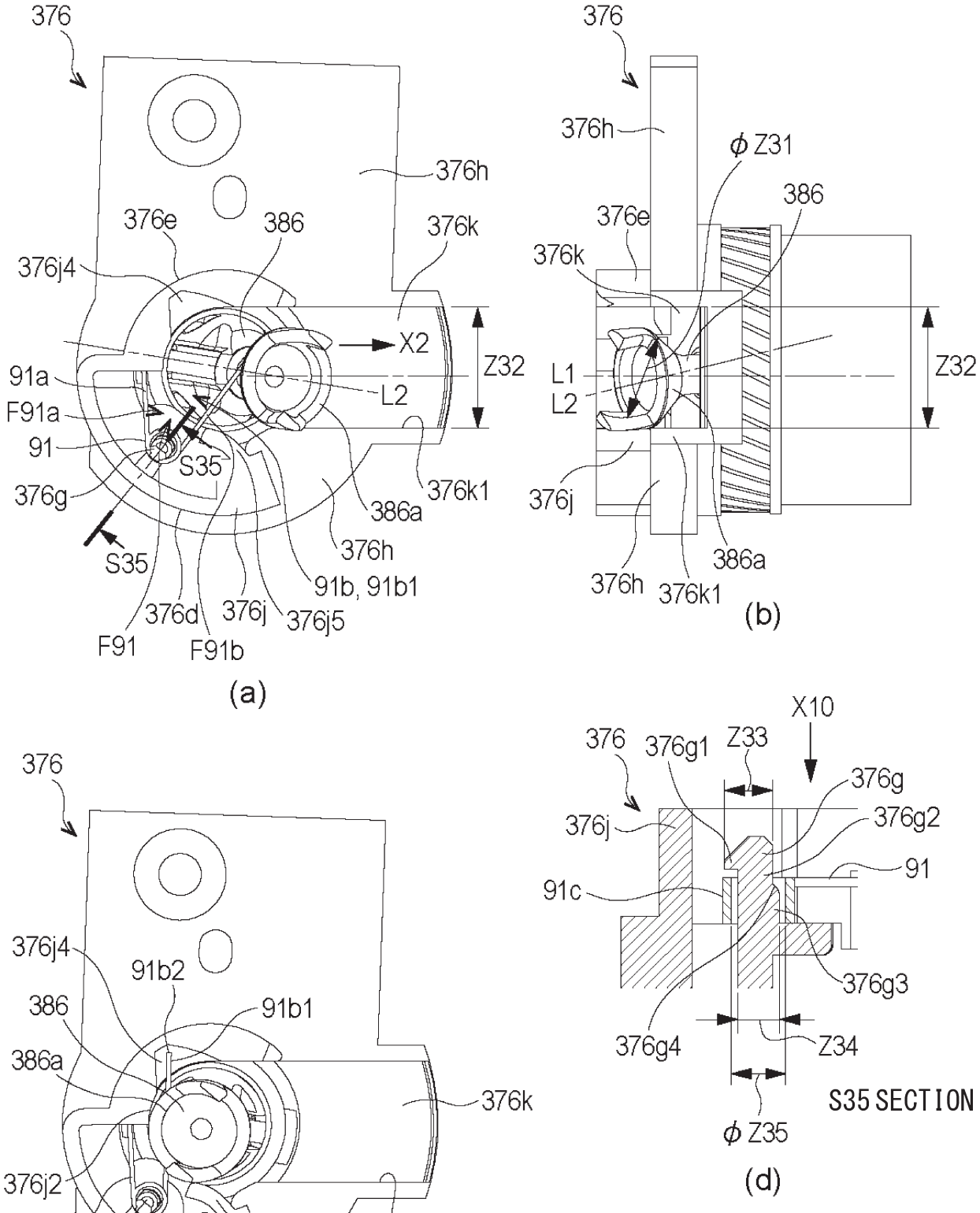

376
376h
376e
386
376k
376j4
X2
Z32
91a
L2
F91a
91
S35
376g
376k1
386a
376h
91b, 91b1
376d
376j
376j5
F91
F91b
(a)
376
376h
φ Z31
386
376e
376k
L1
L2
Z32
376j
376h
376k1
386a
(b)
376
376j4
91b2
386
91b1
386a
376k
376j2
91a
376g
376j5
376k1
91b
91c
(c)
X10
376
376g1
Z33
376g
376j
376g2
91
91c
376g3
376g4
Z34
S35 SECTION
φ Z35
(d)

Fig. 31

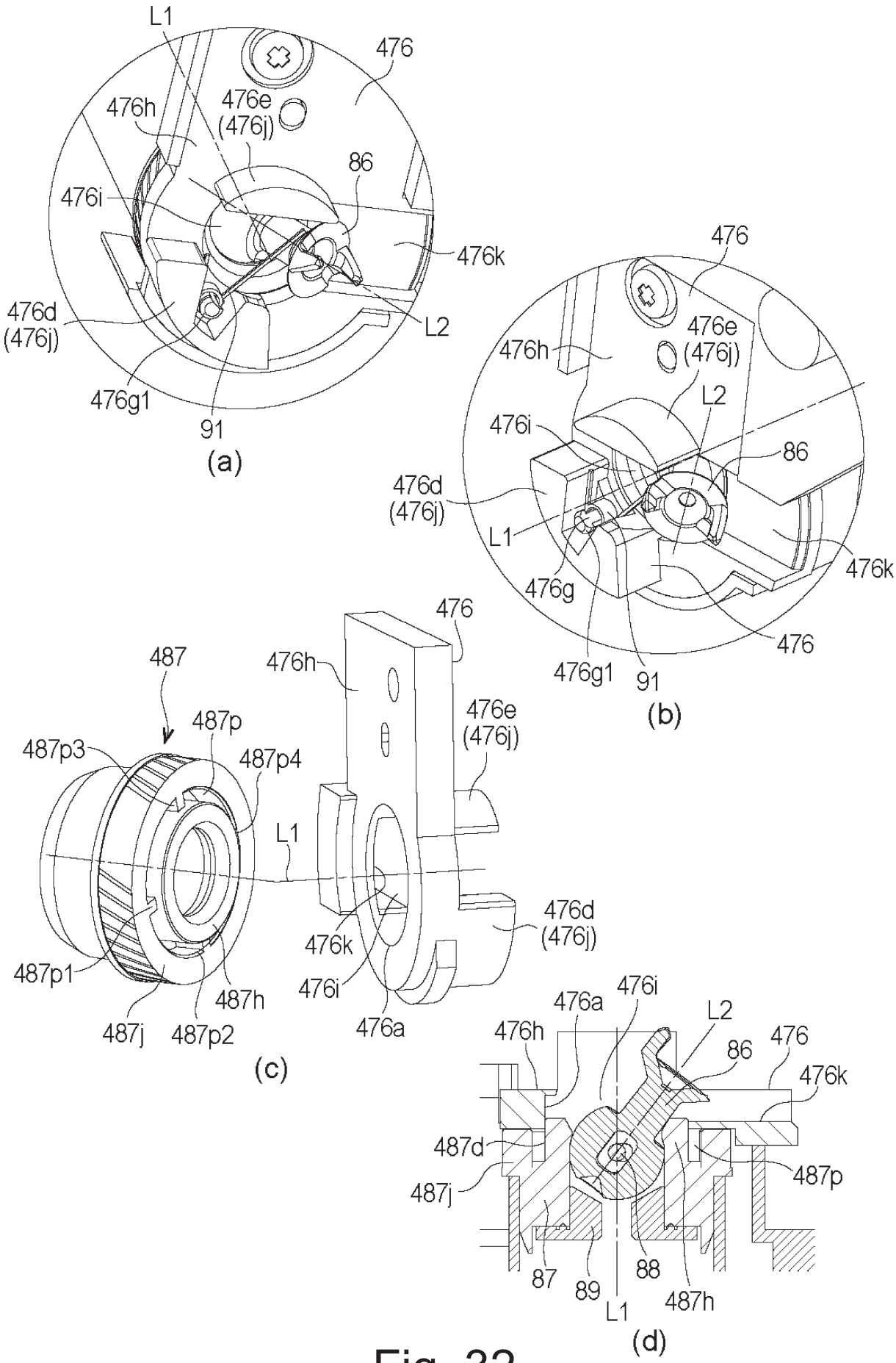

L1
476
476h
476e
(476j)
86
476i
476k
476d
(476j)
L2
476g1
91
(a)
476
476e
(476j)
476h
L2
476i
86
476d
(476j)
L1
476k
476g
476
476g1
91
(b)
476
487
476h
476e
(476j)
487p
487p3
487p4
L1
476d
(476j)
476k
487p1
476i
487h
487j
487p2
476a
(c)
476i
476a
L2
476h
86
476
476k
487d
487p
487j
87
89
88
487h
L1
(d)

Fig. 32

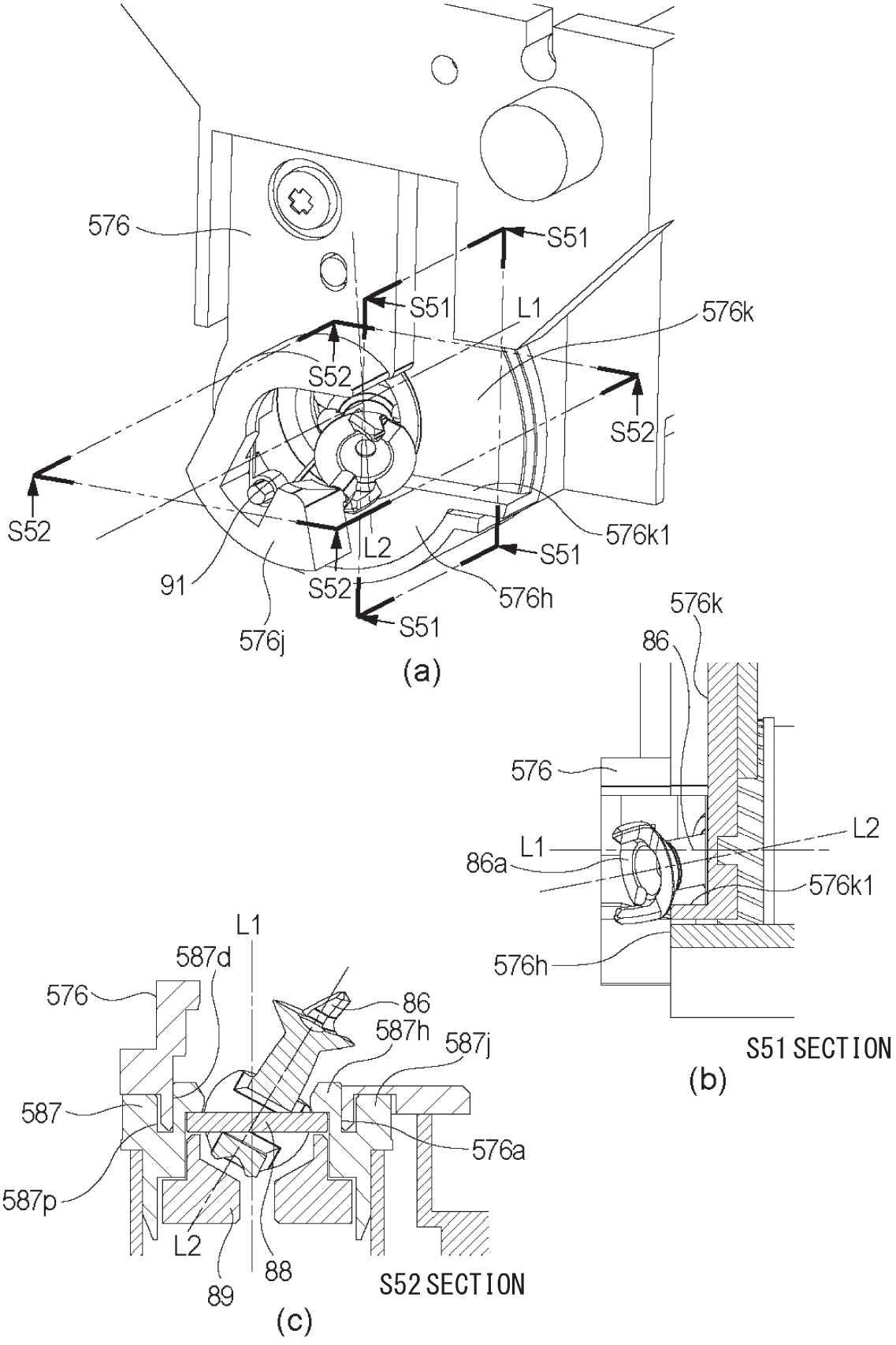

576
S51
S51
L1
576k
S52
S52
S52
576k1
L2
S51
91
S52
576h
S51
576j
(a)
576k
86
576
L2
L1
86a
576k1
576h
S51 SECTION
(b)
L1
587d
576
86
587h
587j
587
576a
587p
L2
88
89
S52 SECTION
(c)

Fig. 33