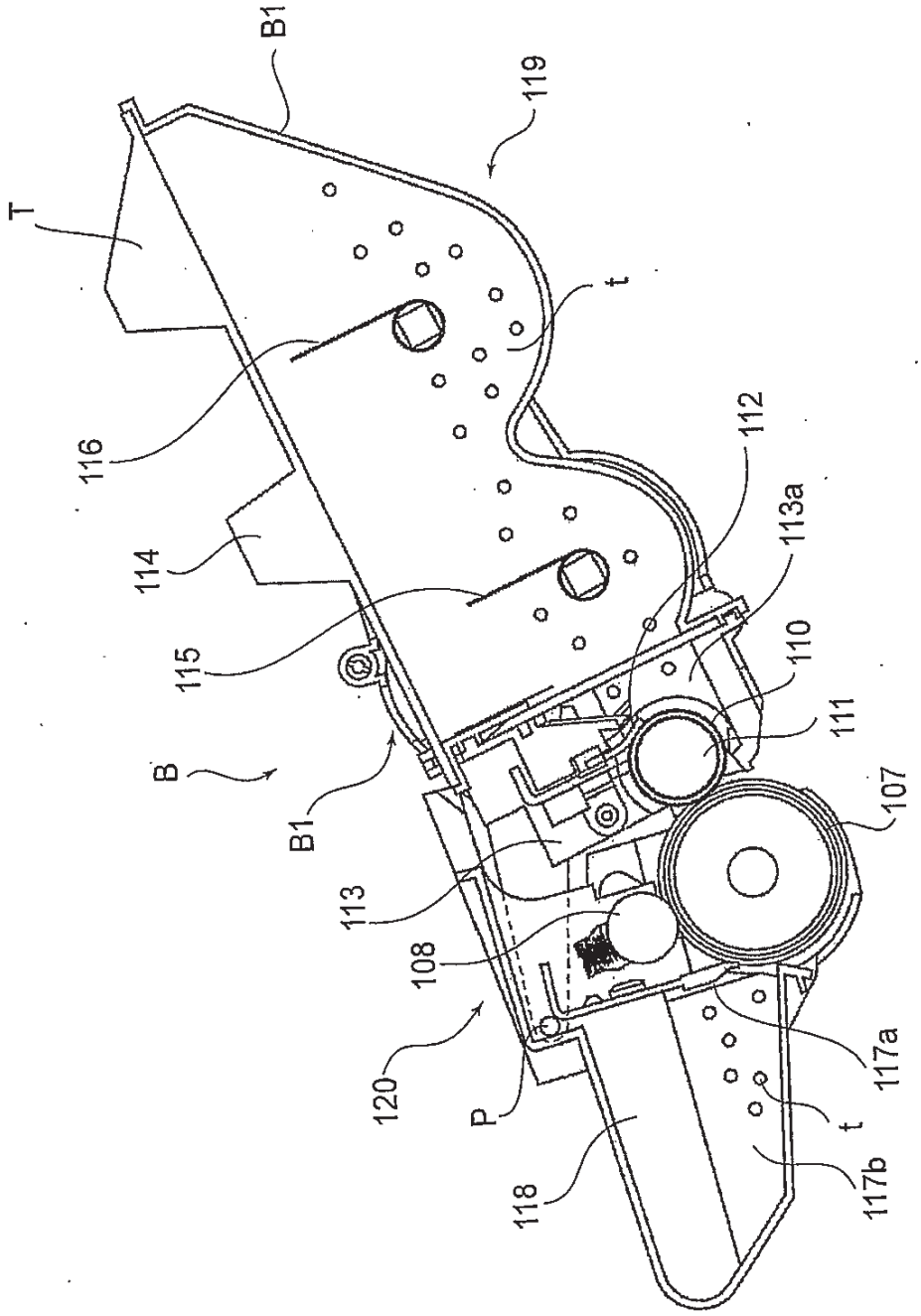

B1
119
T
t
116
112
114
113a
115
110
B
111
B1
107
113
108
120
P
117a
t
118
117b

FIG.1

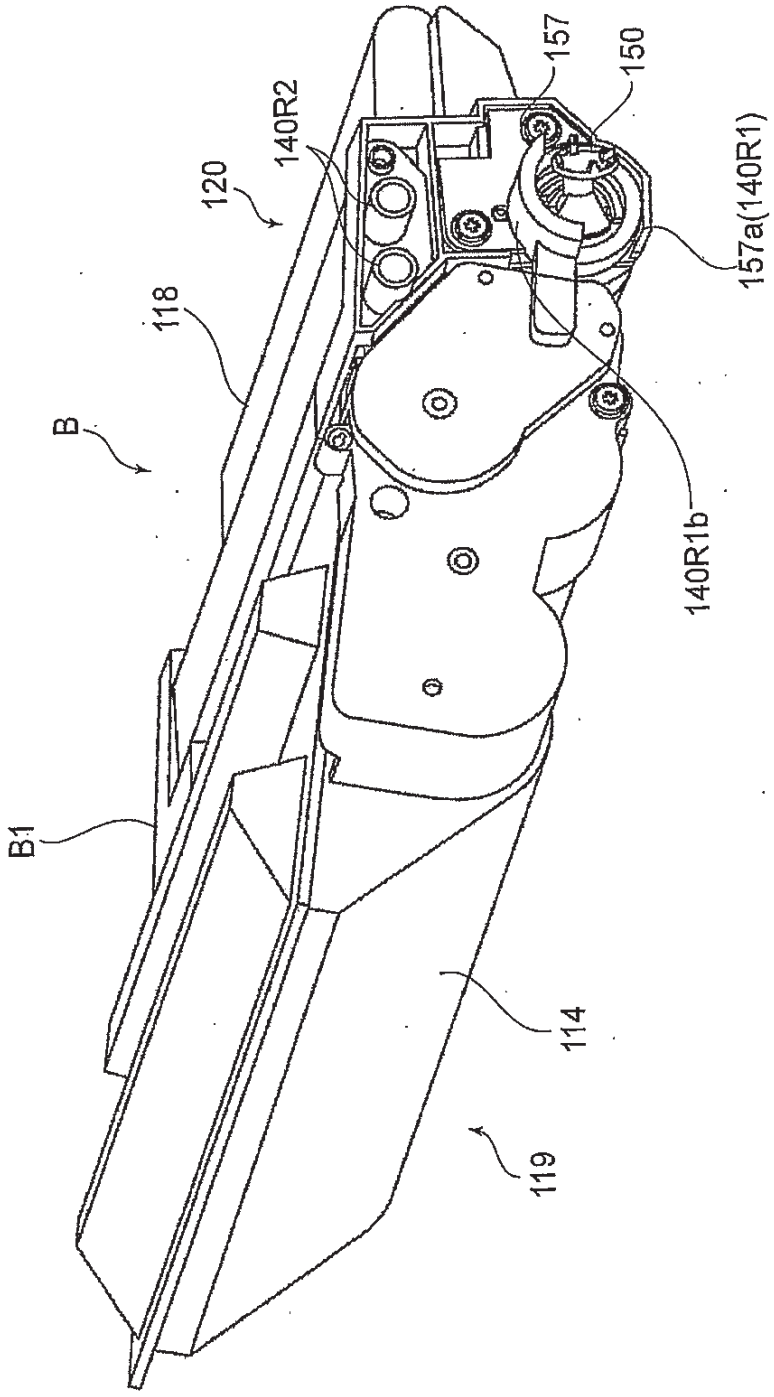


FIG.2

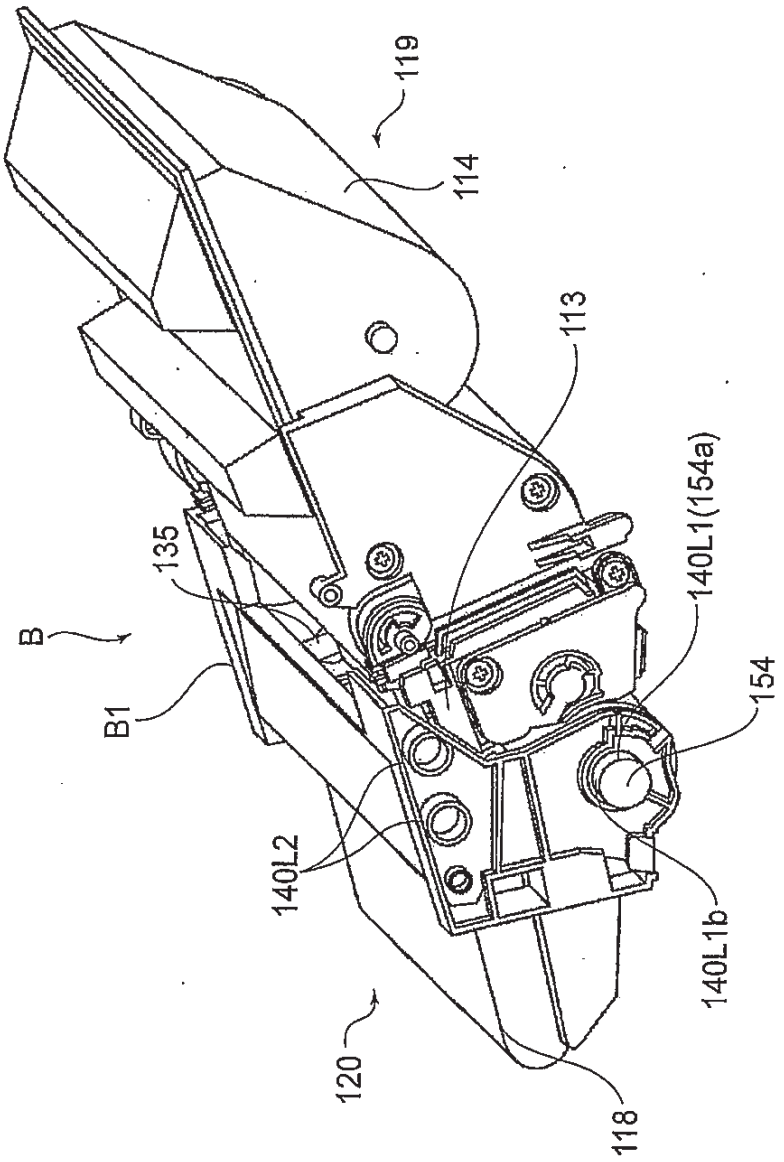


FIG.3

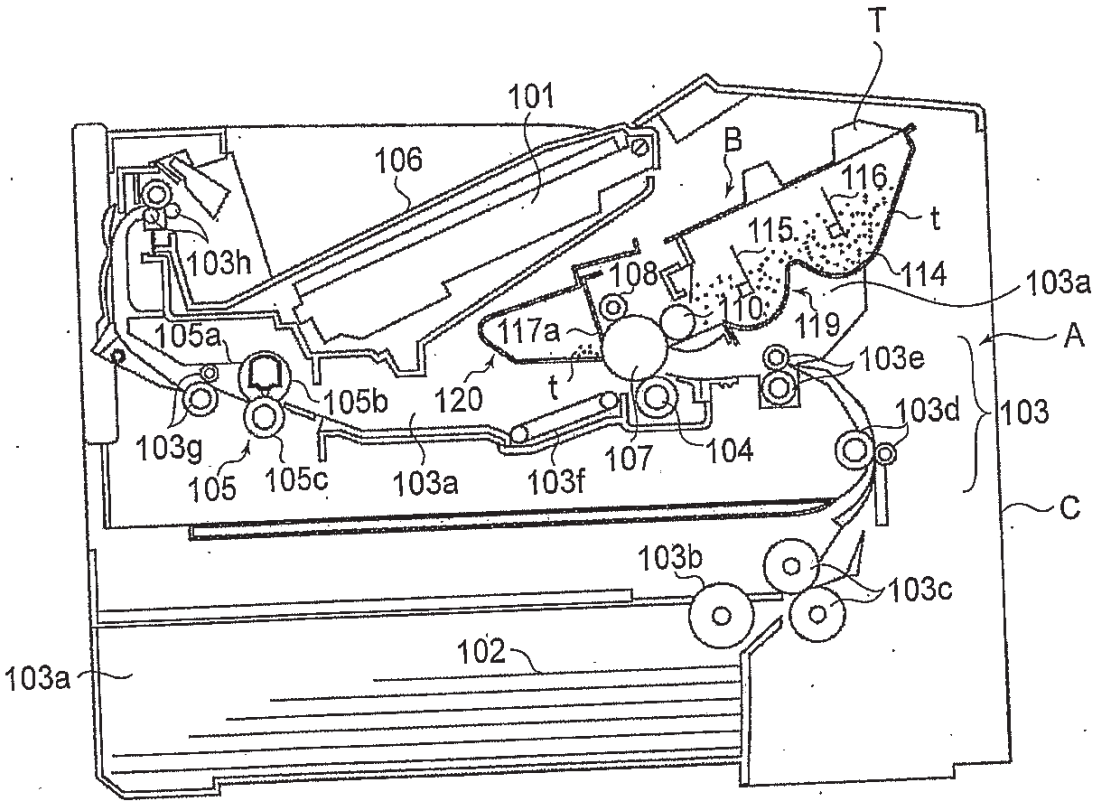

T
101
106
B
116
t
115
103h
108
114
103a
105a
117a
110
119
A
103e
120
t
105b
103d
103
103g
105
105c
103a
103f
107
104
C
103b
103c
102
103a

FIG.4

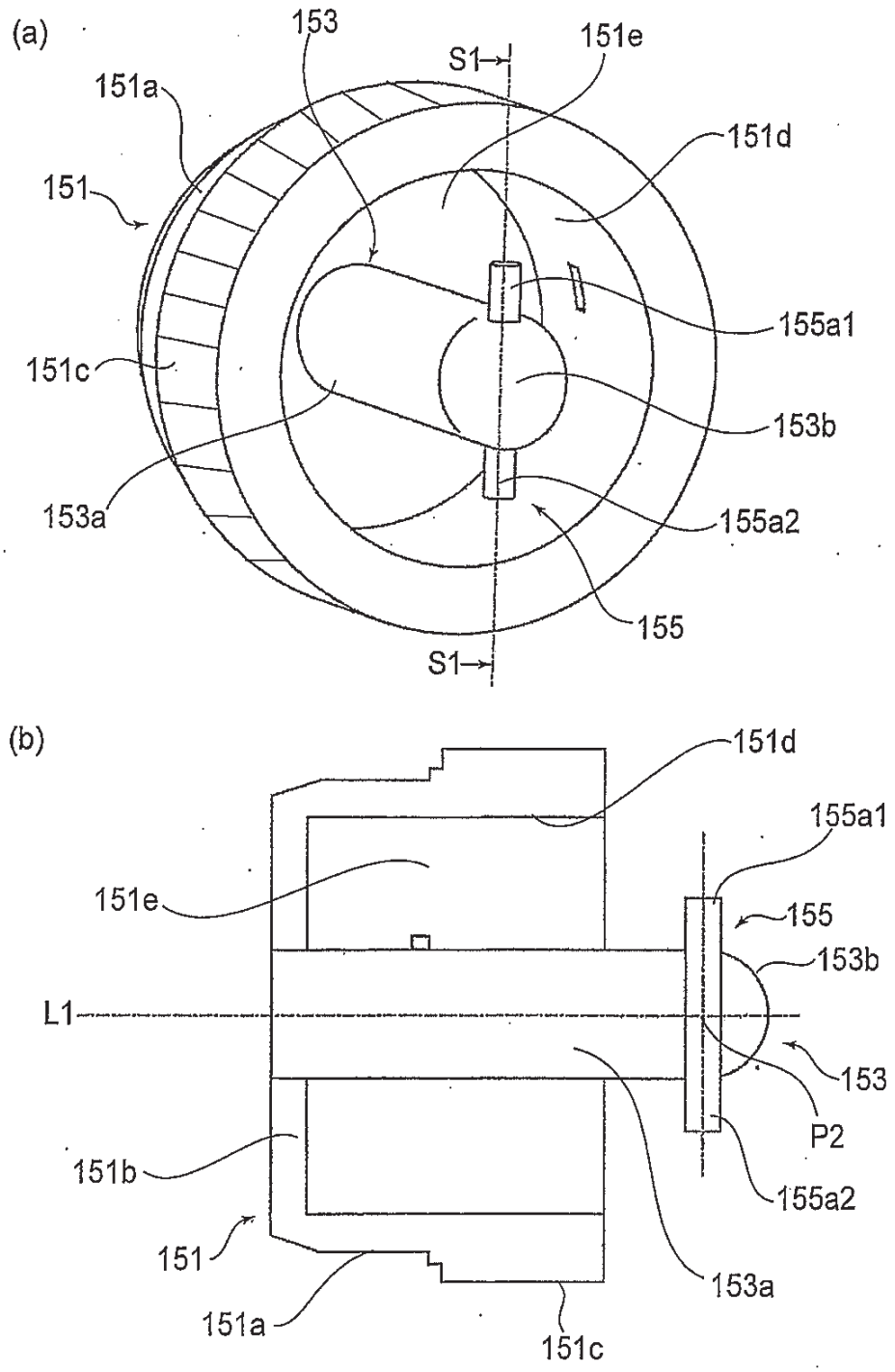
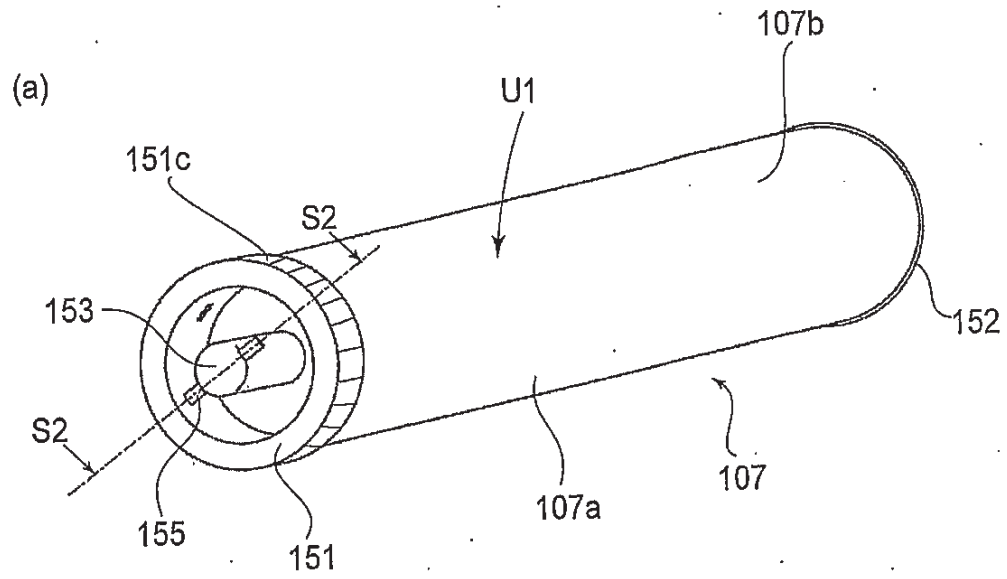

(a)
153
151e
S1
151a
151d
151
155a1
151c
153b
153a
155a2
155
S1
(b)
151d
155a1
151e
155
153b
L1
153
P2
151b
155a2
151
153a
151a
151c

FIG.5


(a)
107b
U1
151c
S2
153
152
S2
155
151
107a
107

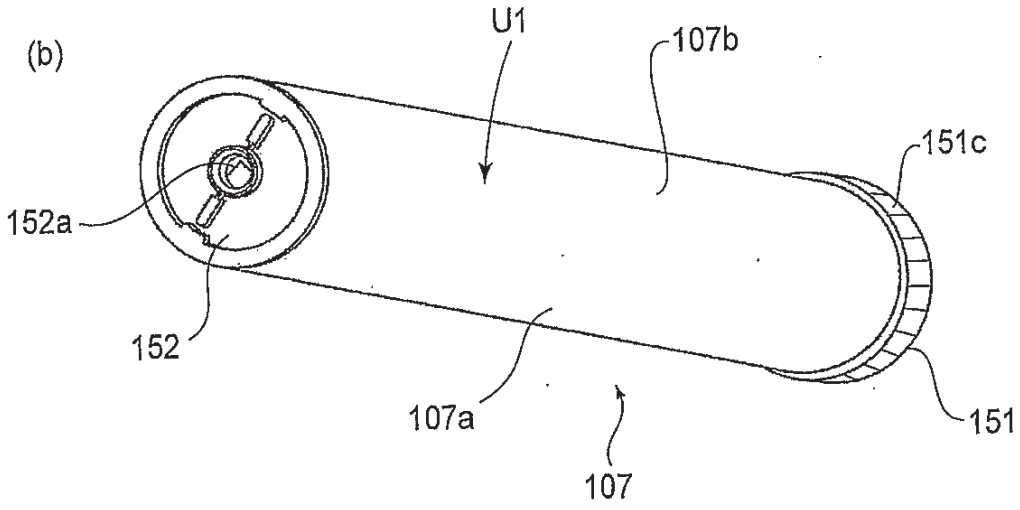

(b)
U1
107b
151c
152a
152
107a
151
107

FIG.6

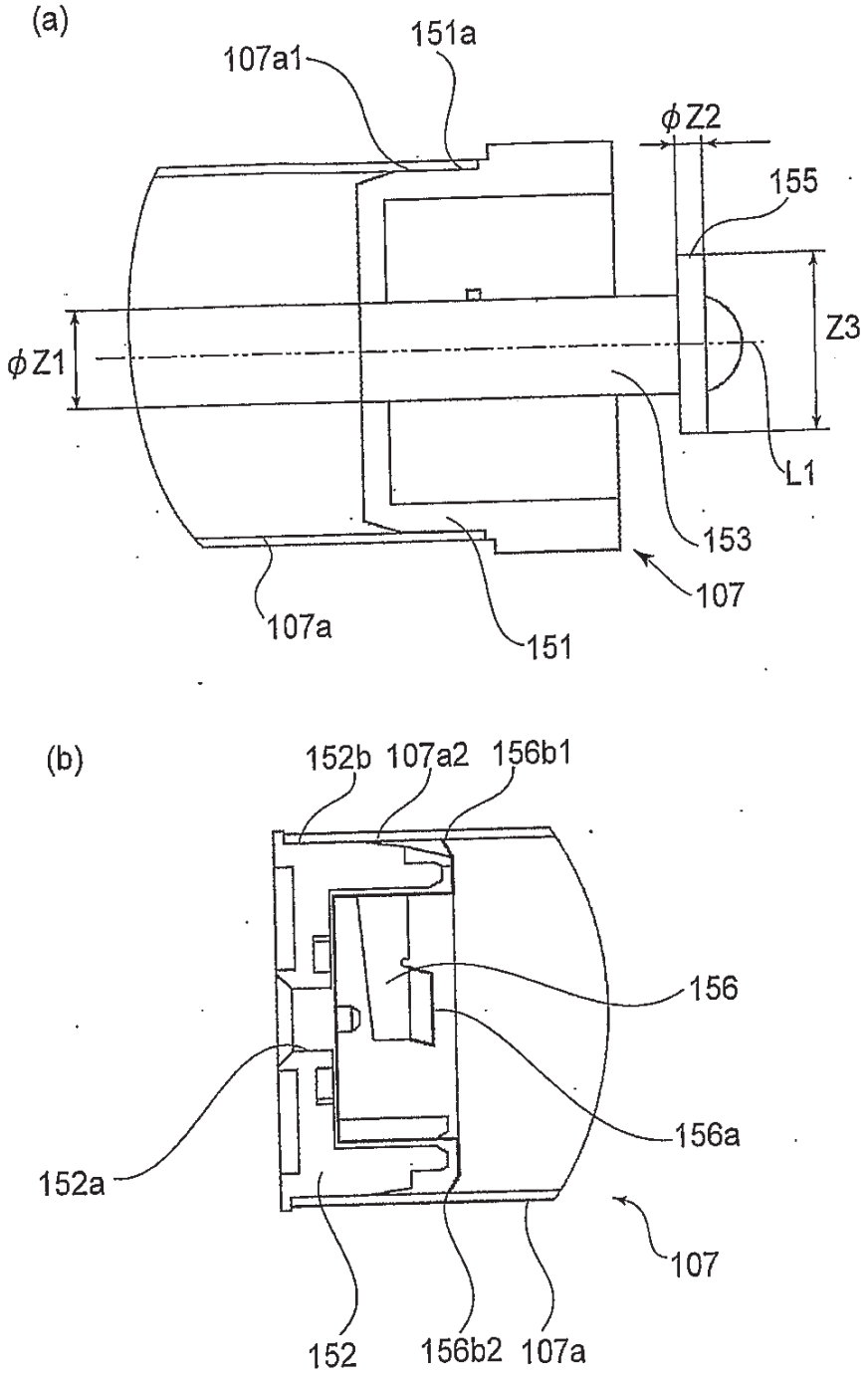

(a)
107a1
151a
ϕZ2
155
Z3
ϕZ1
L1
153
107
107a
151
(b)
152b
107a2
156b1
156
156a
152a
107
152
156b2
107a

FIG.7

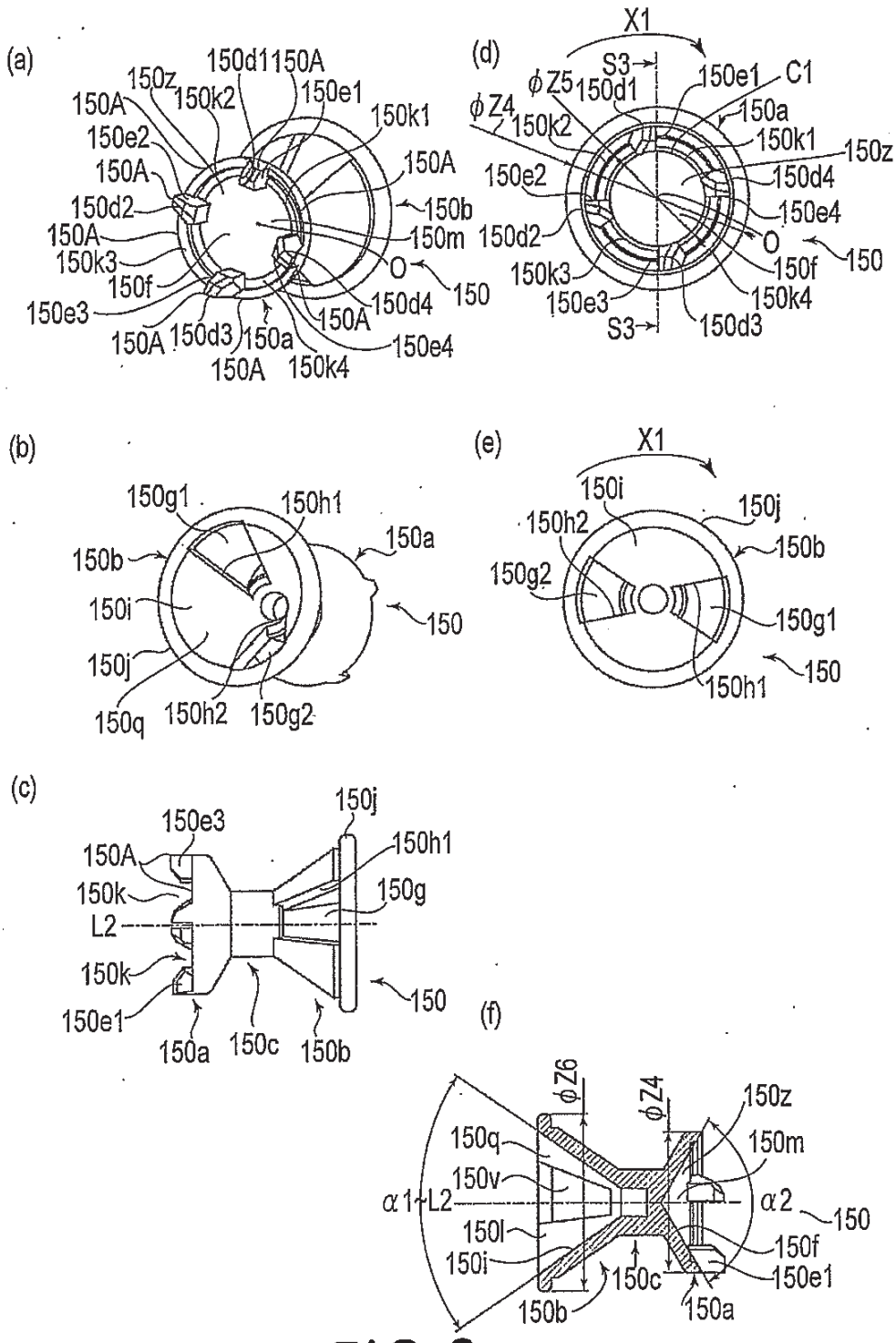

(a)
150z
150d1
150A
150k2
150e1
150A
150k1
150e2
150A
150A
150b
150d2
150m
150A
150k3
O
150
150f
150d4
150e3
150A
150A
150d3
150a
150e4
150A
150k4
(d)
X1
S3
150e1
C1
φZ5
150d1
φZ4
150a
150k2
150k1
150z
150e2
150d4
150e4
150d2
O
150
150f
150k3
150k4
150e3
S3
150d3
(b)
150g1
150h1
150a
150b
150
150i
150j
150q
150h2
150g2
(e)
X1
150i
150j
150h2
150b
150g2
150g1
150
150h1
(c)
150j
150e3
150h1
150A
150k
150g
L2
150k
150
150e1
150a
150c
150b
(f)
φZ6
φZ4
150z
150q
150m
150v
α1
L2
α2
150
150l
150f
150i
150c
150e1
150b
150a

FIG.8

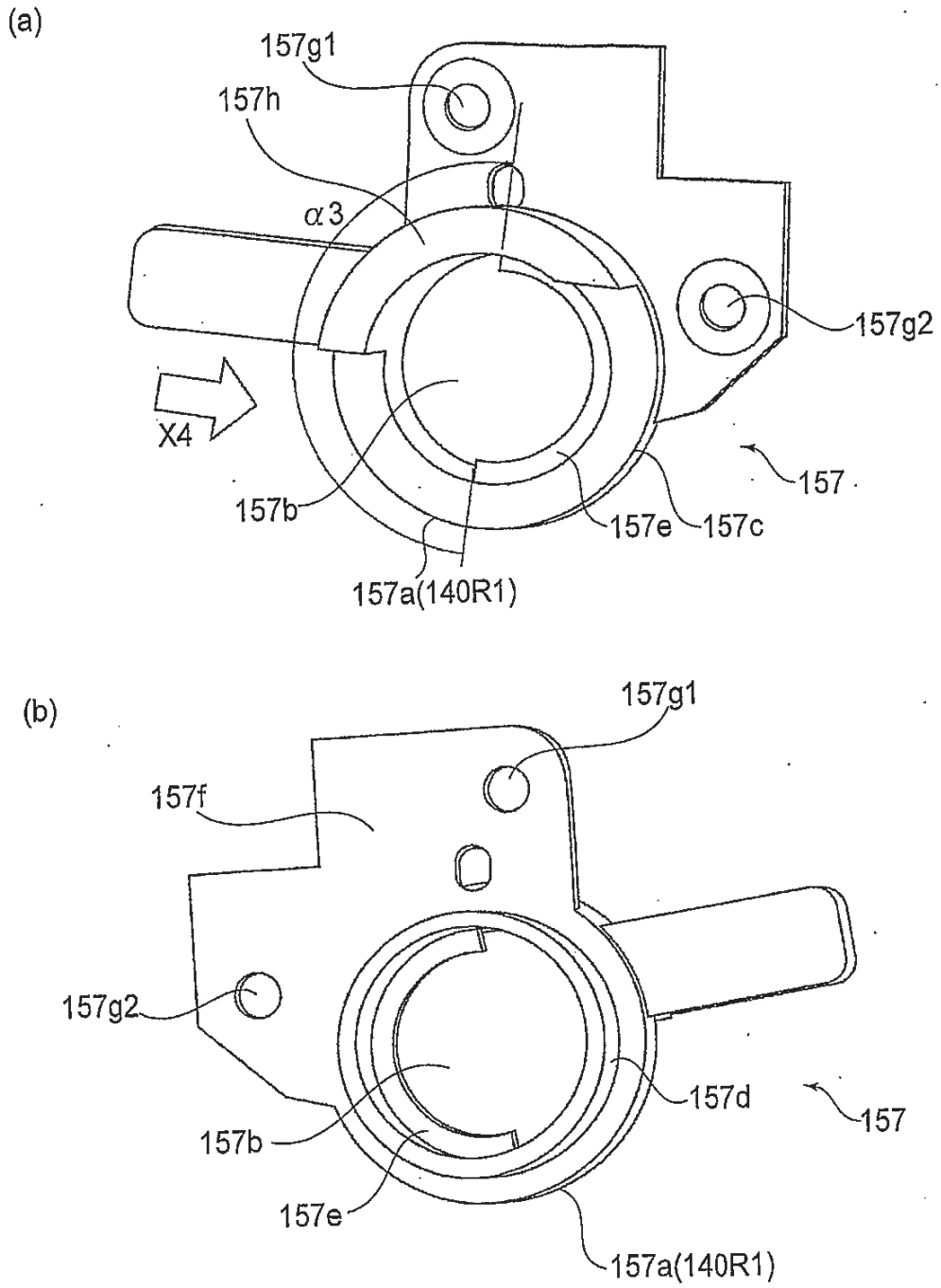

(a)
157g1
157h
α3
157g2
X4
157
157b
157e
157c
157a(140R1)
(b)
157g1
157f
157g2
157d
157
157b
157e
157a(140R1)

FIG.9

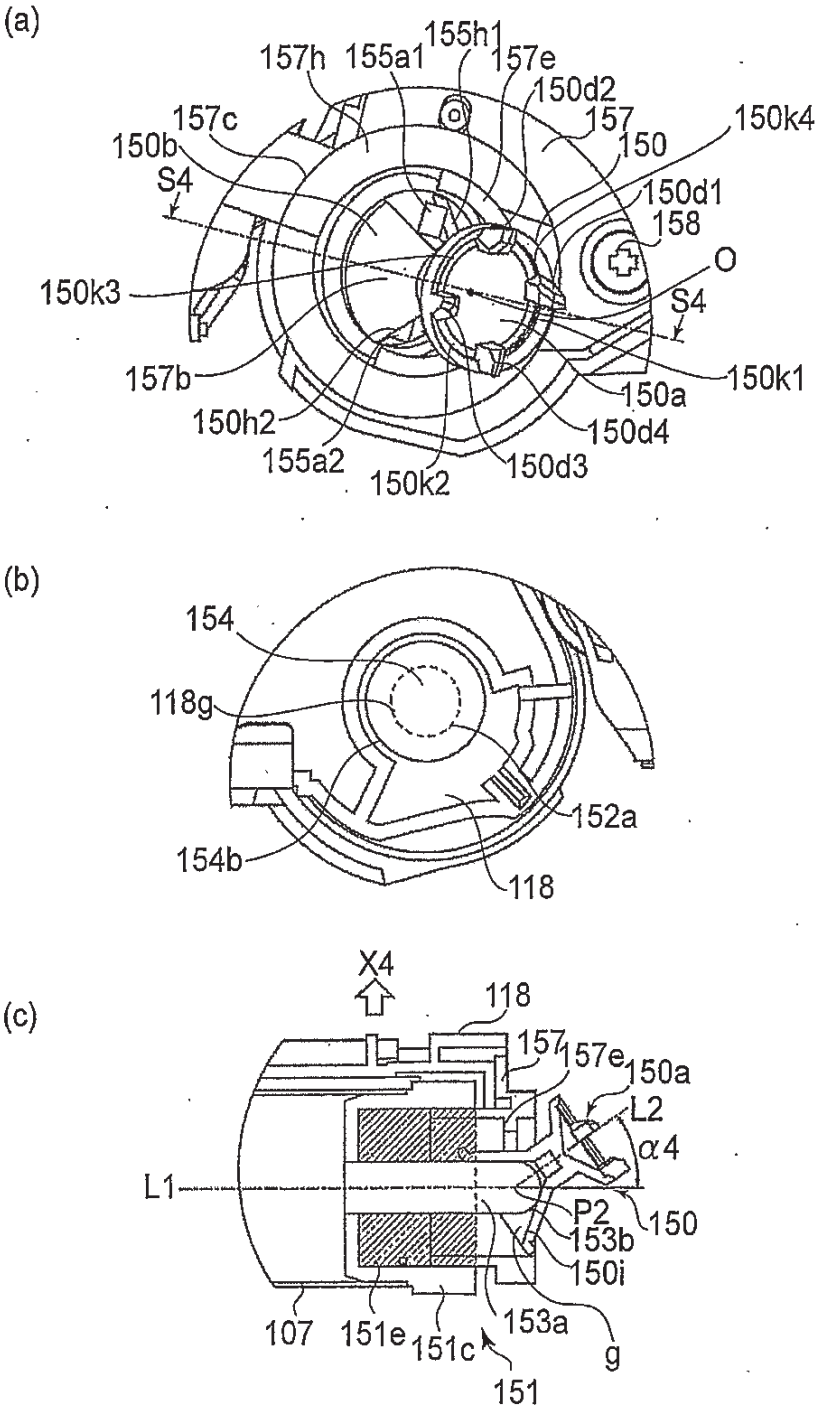

(a)
157h
155a1
155h1
157e
150d2
157c
157
150k4
150b
150
S4
150d1
158
O
150k3
S4
157b
150k1
150a
150h2
150d4
155a2
150k2
150d3
(b)
154
118g
152a
154b
118
(c)
X4
118
157
157e
150a
L2
α4
L1
P2
150
153b
150i
107
151e
151c
153a
g
151

FIG.10

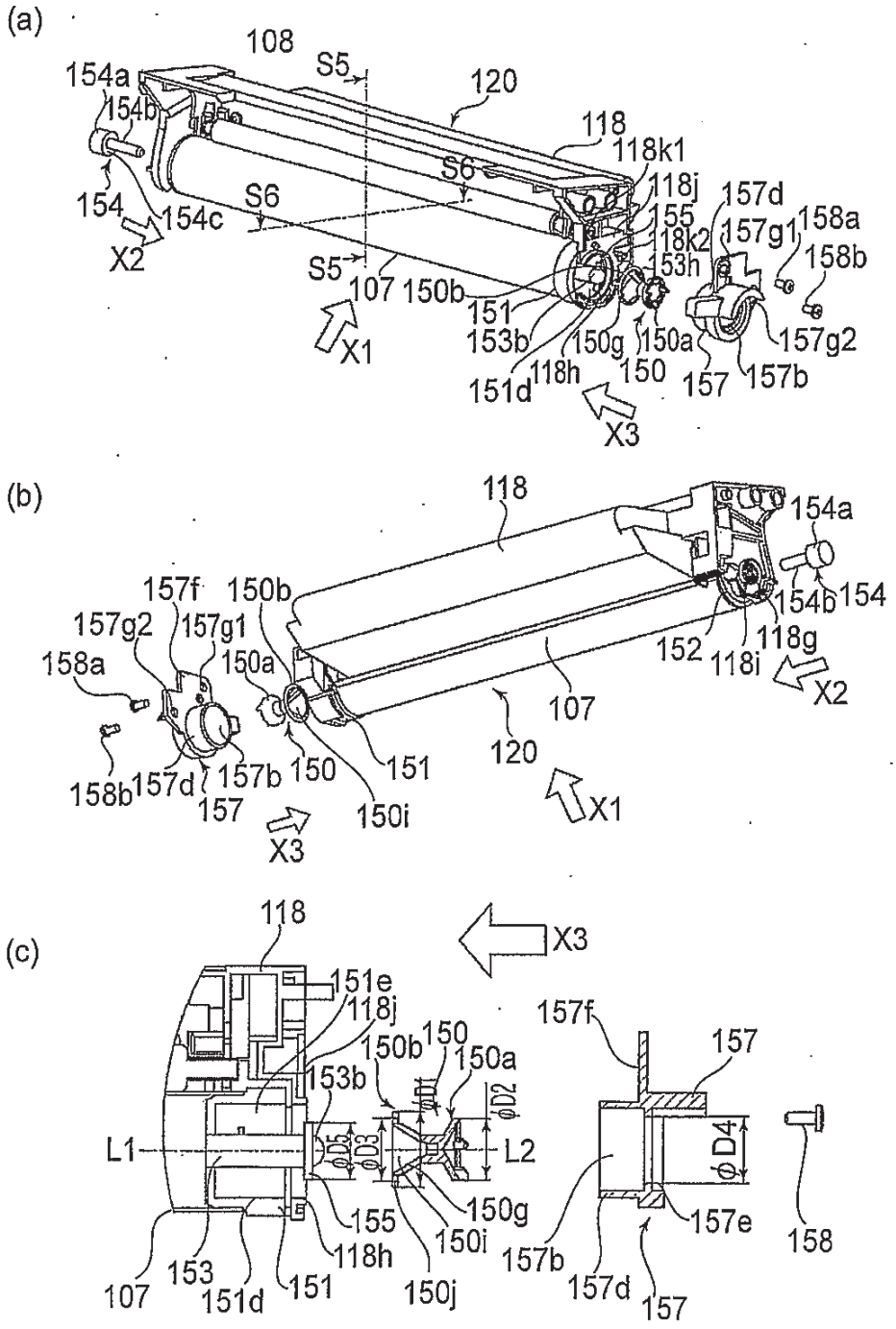

(a)
108
S5
154a
154b
120
118
118k1
S6
118j
157d
155
154
S6
154c
158a
157g1
18k2
158b
X2
S5
153h
107
150b
151
X1
153b
150g
150a
157g2
151d
118h
150
157
157b
X3
(b)
118
154a
157f
150b
154b
154
157g2
157g1
152
118g
158a
150a
118i
X2
107
120
158b
157d
157b
150
151
157
150i
X1
X3
(c)
118
X3
151e
118j
157f
157
150b
150
150a
153b
φD1
φD2
L1
φD5
φD3
L2
φD4
155
150g
157e
158
150i
157b
118h
153
107
151d
151
150j
157d
157

FIG.11

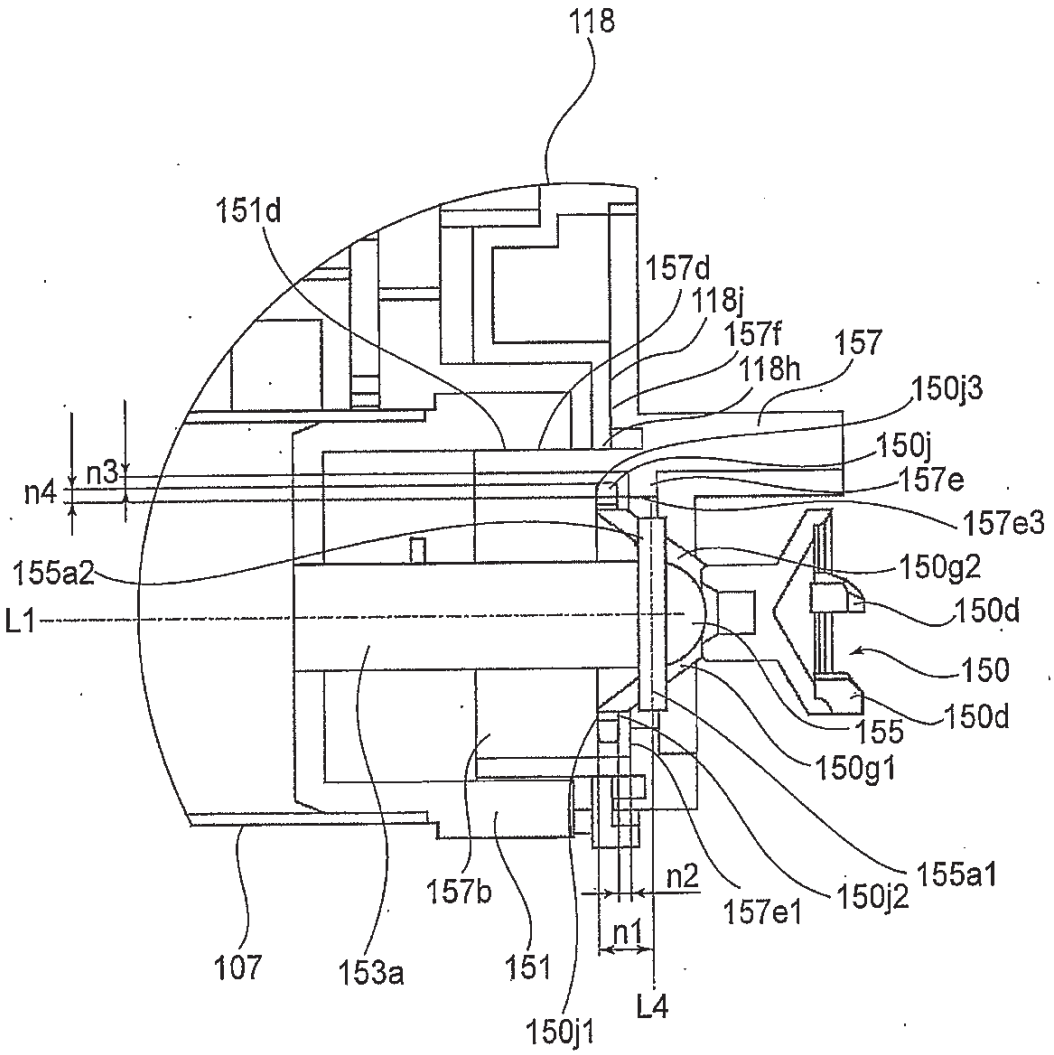

118
151d
157d
118j
157f
157
118h
150j3
150j
157e
157e3
n4
n3
155a2
150g2
L1
150d
150
155
150d
150g1
155a1
150j2
157e1
157b
n2
n1
107
153a
151
150j1
L4

FIG.12

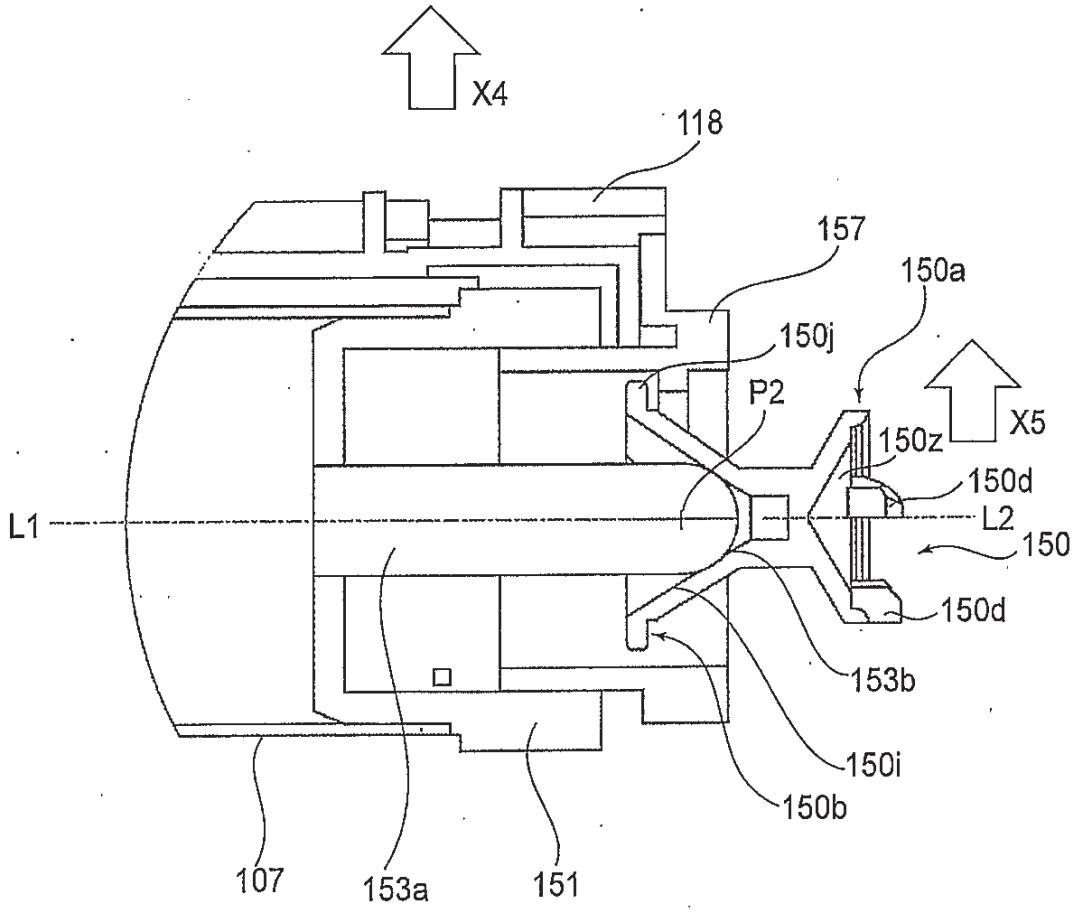

X4
118
157
150a
150j
P2
X5
150z
150d
L1
L2
150
150d
153b
150i
150b
107
153a
151

FIG.13

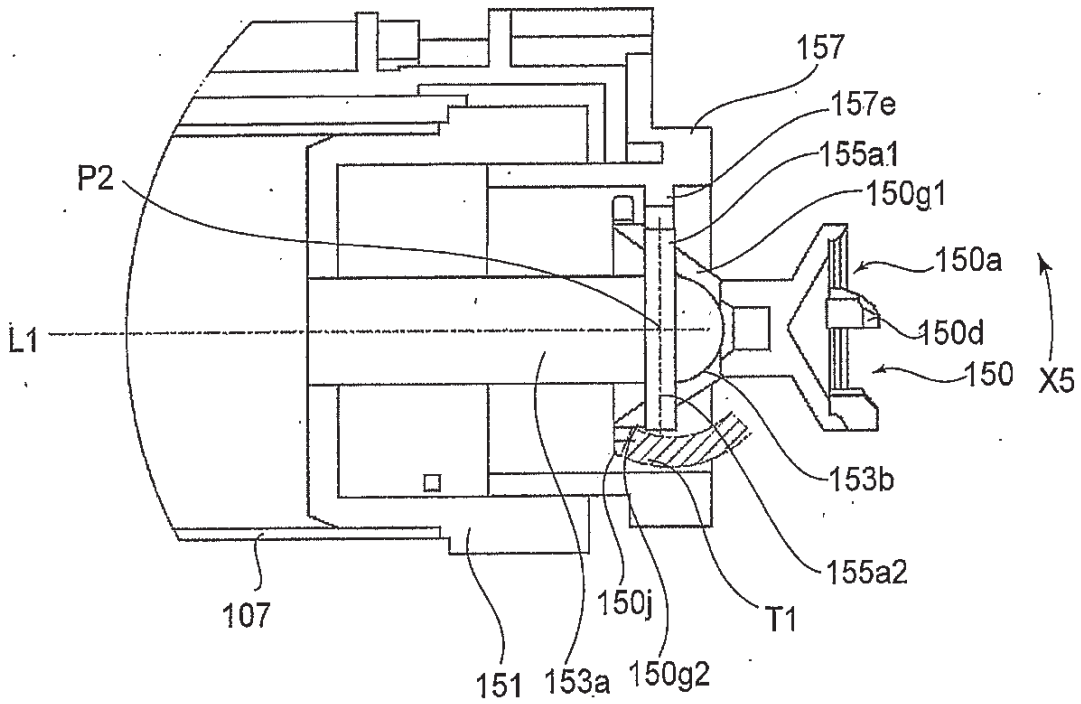

157
157e
155a1
150g1
P2
150a
L1
150d
150
X5
153b
155a2
107
150j
T1
151
153a
150g2

FIG.14

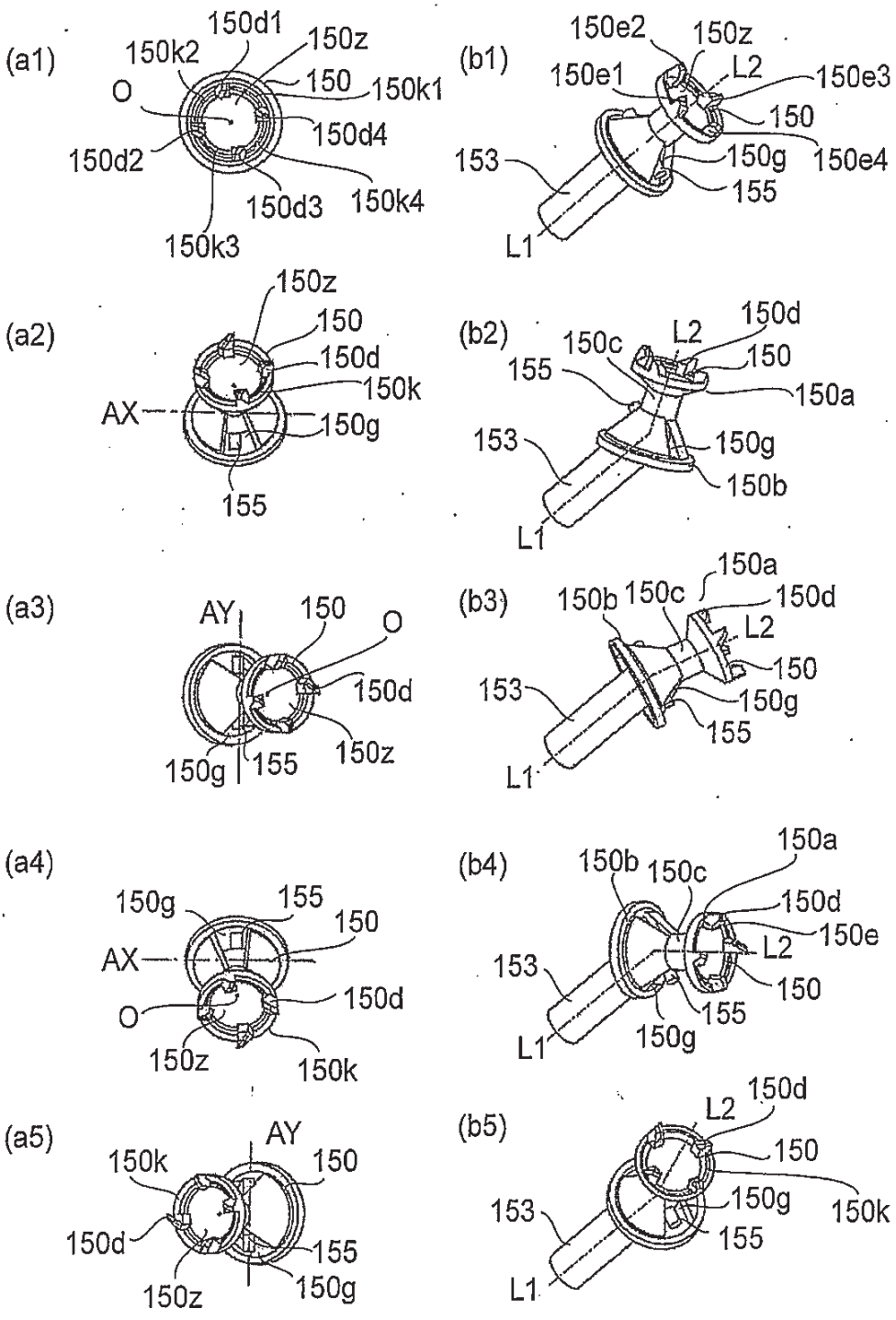

(a1)
150d1
150z
150k2
150
150k1
O
150d4
150d2
150d3
150k4
150k3
(b1)
150e2
150z
150e1
L2
150e3
150
153
150g
150e4
155
L1
(a2)
150z
150
150d
150k
AX
150g
155
(b2)
150d
150c
L2
150
155
150a
153
150g
150b
L1
(a3)
AY
150
O
150d
150g
155
150z
(b3)
150a
150b
150c
150d
L2
150
153
150g
155
L1
(a4)
150g
155
150
AX
150d
O
150z
150k
(b4)
150a
150b
150c
150d
150e
L2
153
150
155
150g
L1
(a5)
AY
150k
150
150d
155
150z
150g
(b5)
150d
L2
150
153
150g
150k
155
L1

FIG.15

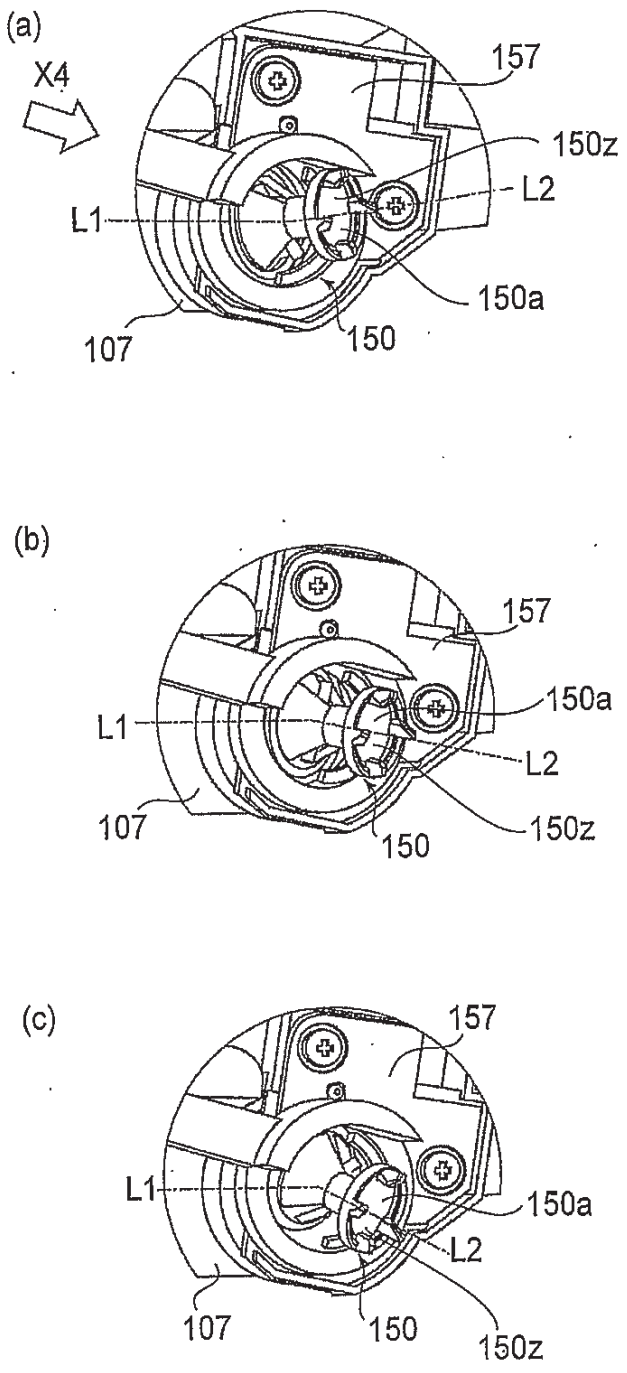

(a)
X4
157
150z
L2
L1
150a
107
150
(b)
157
150a
L1
L2
107
150
150z
(c)
157
L1
150a
L2
107
150
150z

FIG.16

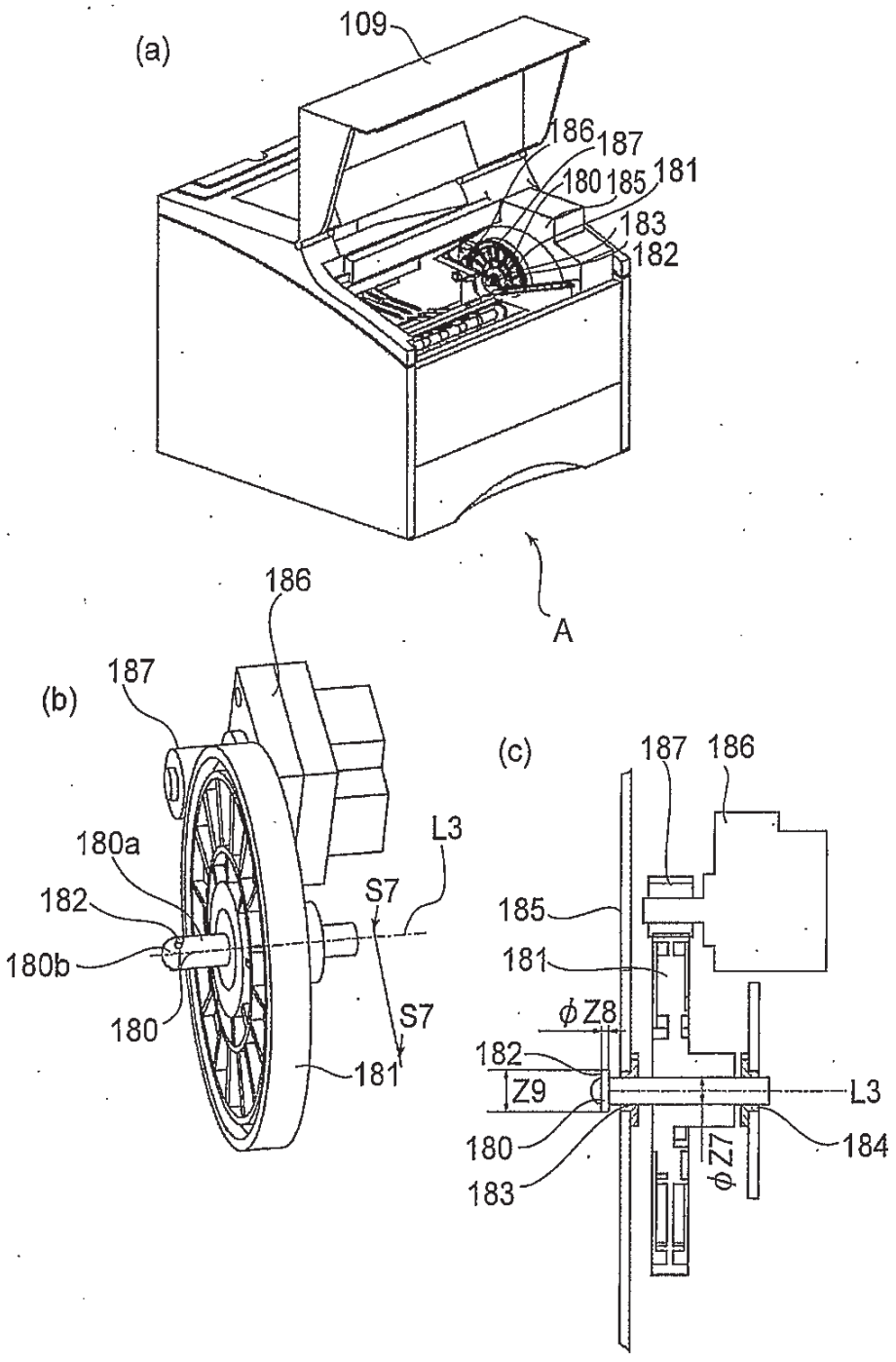

(a)
109
186
187
180
185
181
183
182
A
(b)
186
187
180a
182
180b
180
L3
S7
S7
181
(c)
187
186
185
181
ϕZ8
182
Z9
L3
180
183
ϕZ7
184

FIG.17

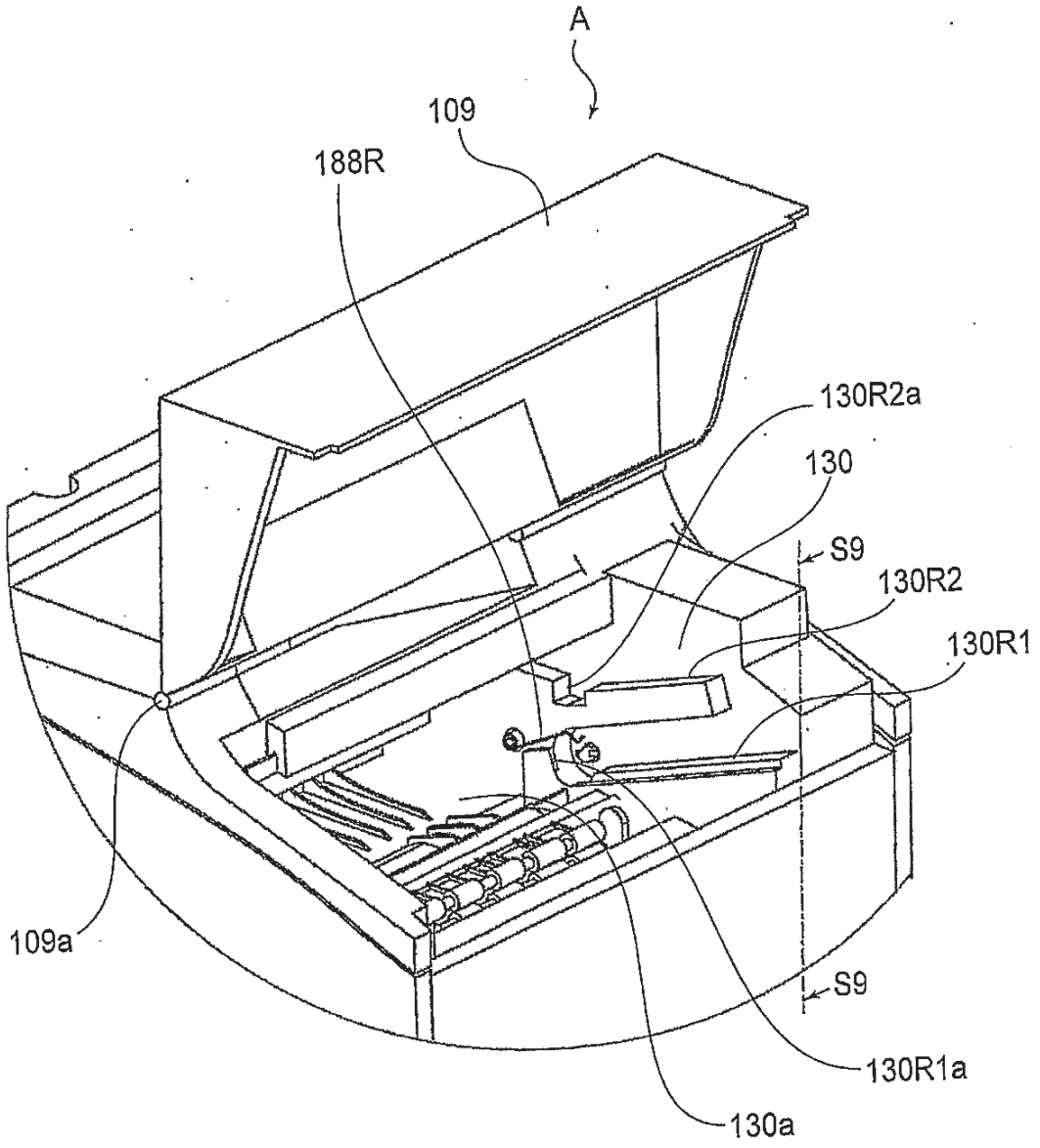


FIG.18

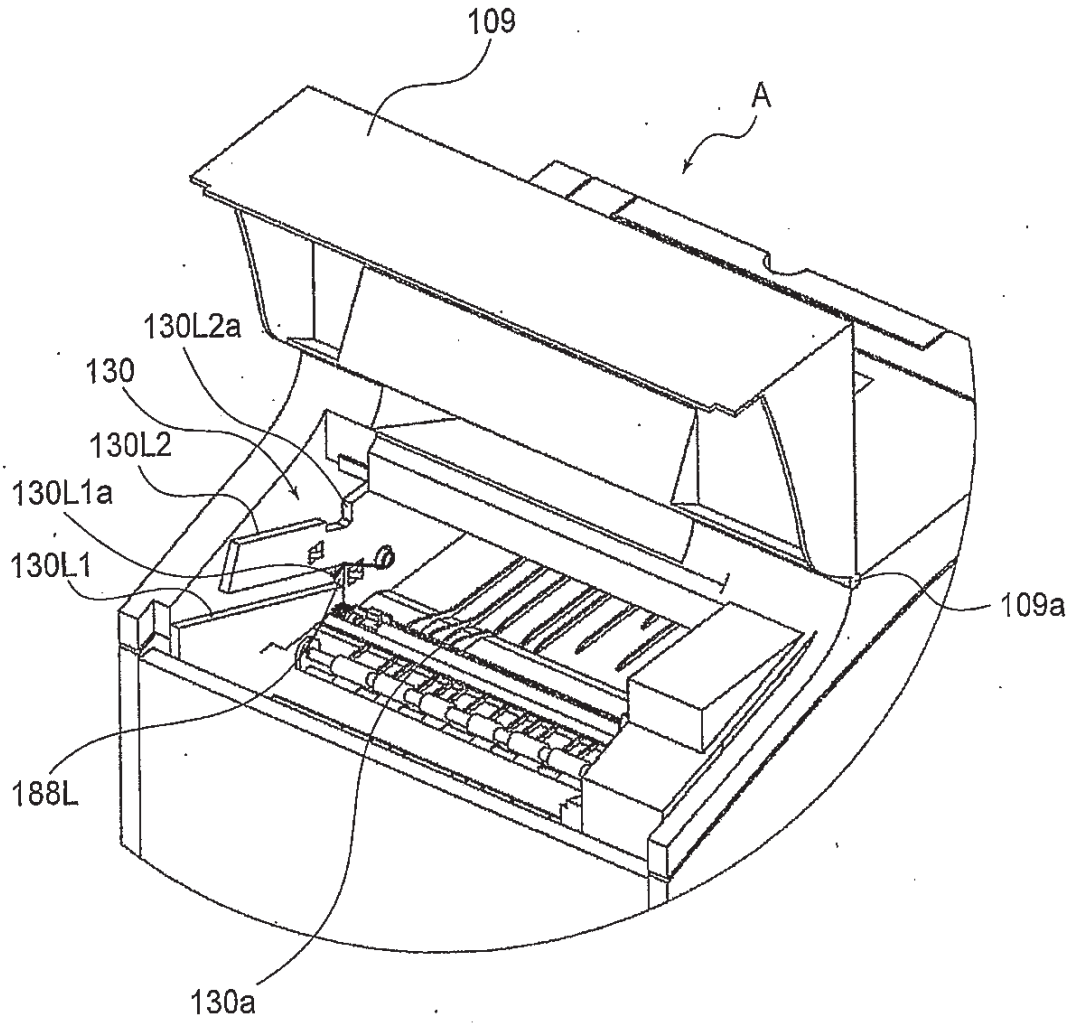


FIG.19

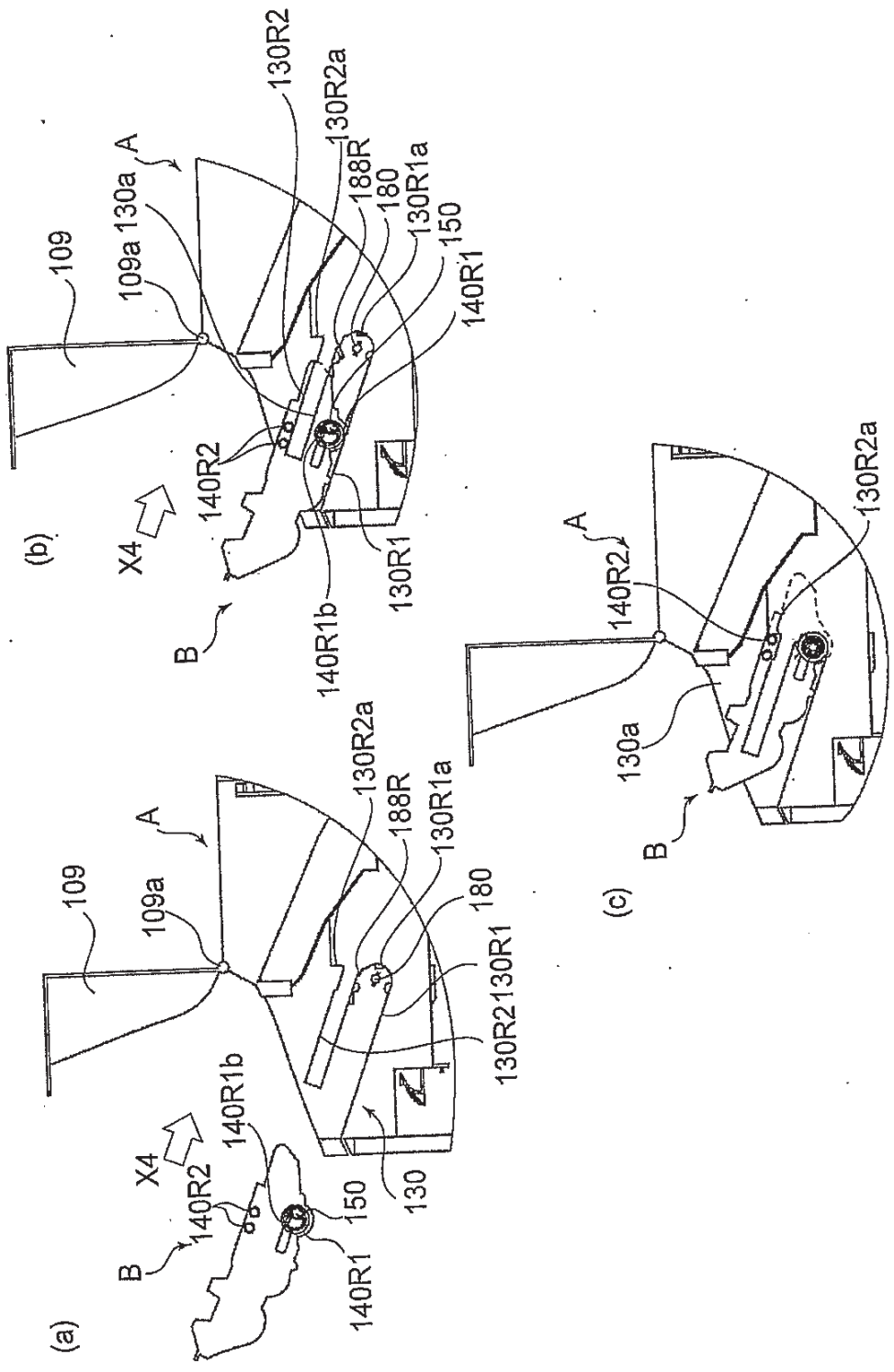

(a)
109
109a
A
130R2a
188R
130R1a
180
130R2
130R1
140R1b
X4
140R2
B
150
130
140R1
(b)
109
109a
130a
A
130R2
130R2a
188R
180
130R1a
150
140R1
140R2
X4
B
140R1b
130R1
(c)
A
140R2
130a
130R2a
B

FIG.20

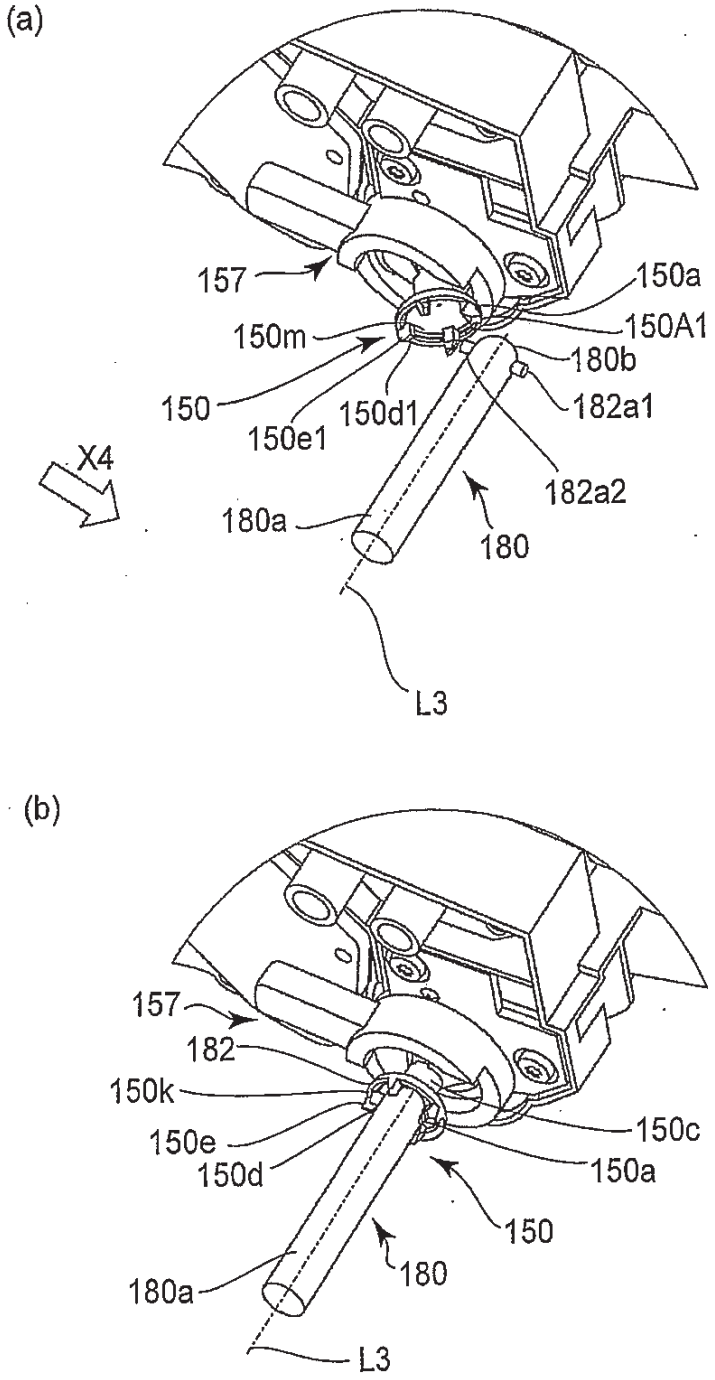

(a)
157
150a
150m
150A1
180b
150
150d1
182a1
150e1
X4
182a2
180a
180
L3
(b)
157
182
150k
150c
150e
150d
150a
150
180
180a
L3

FIG.21

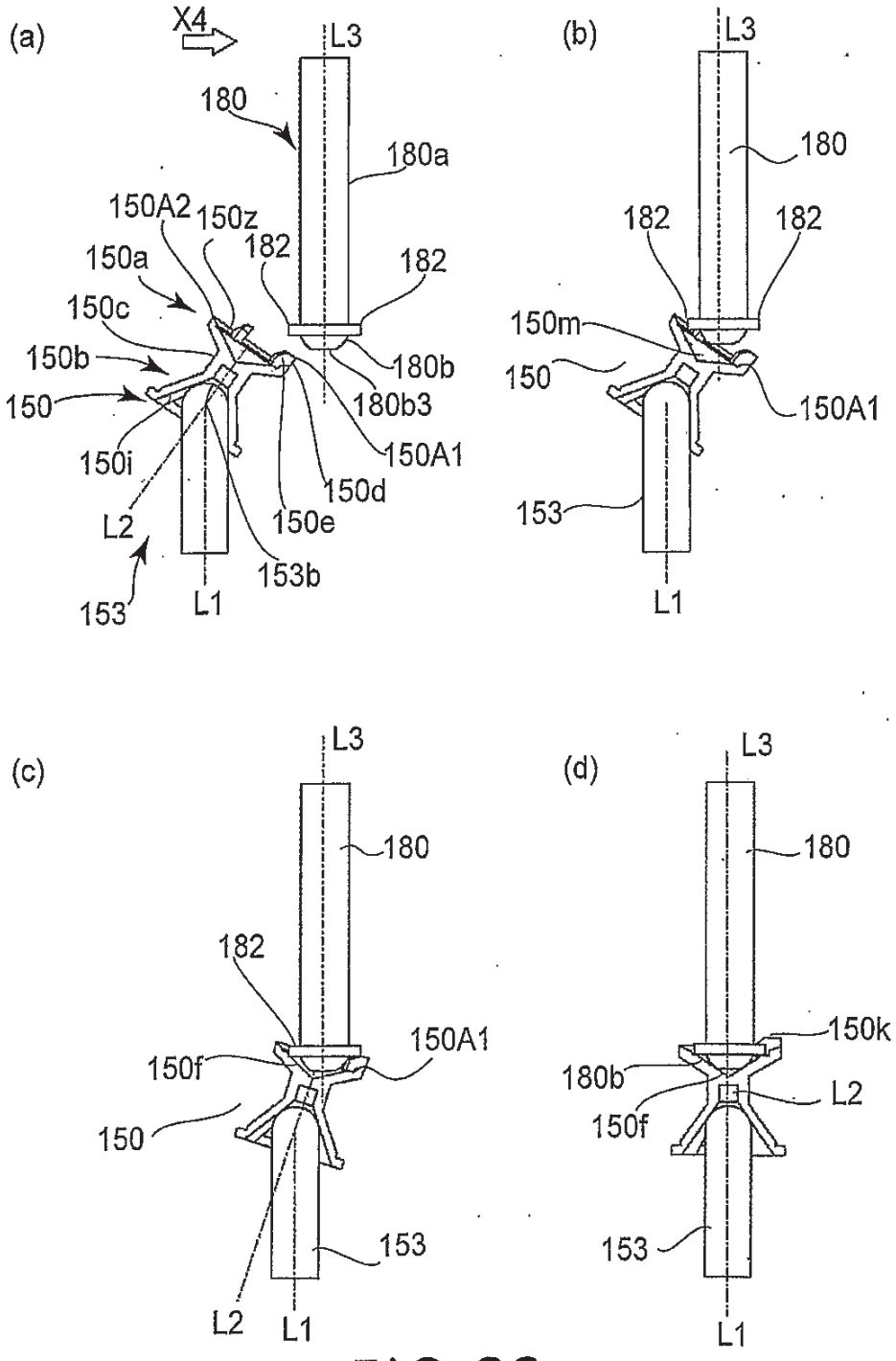

(a)
X4
L3
180
180a
150A2
150z
182
182
150a
150c
150b
150
150i
L2
153
L1
153b
150e
150d
180b3
150A1
180b
(b)
L3
180
182
182
150m
150
150A1
153
L1
(c)
L3
180
182
150A1
150f
150
153
L2
L1
(d)
L3
180
150k
180b
L2
150f
153
L1

FIG.22

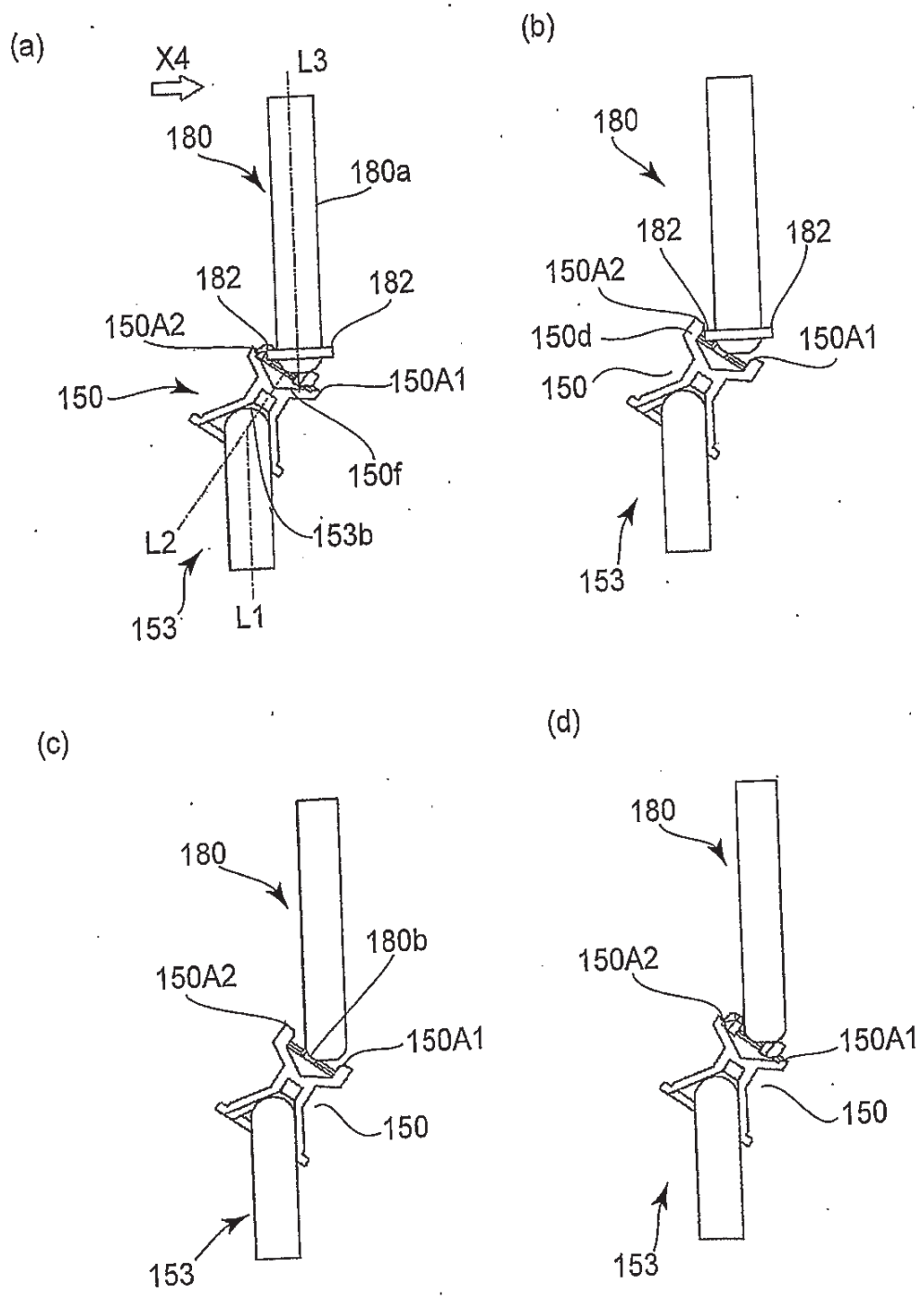

(a)
X4
L3
180
180a
182
182
150A2
150
150A1
150f
L2
153b
153
L1
(b)
180
182
182
150A2
150d
150A1
150
153
(c)
180
180b
150A2
150A1
150
153
(d)
180
150A2
150A1
150
153

FIG.23

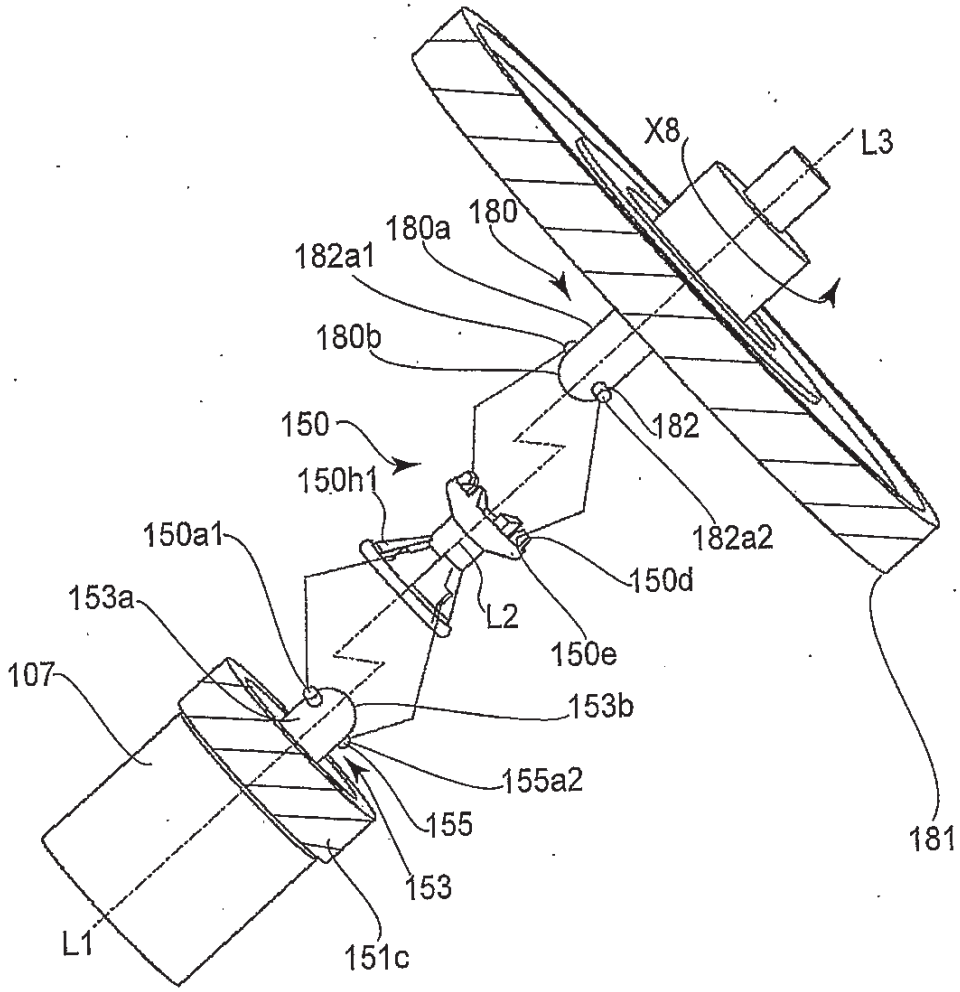

X8
L3
180a
180
182a1
180b
182
150
150h1
182a2
150a1
150d
153a
L2
150e
107
153b
155a2
155
181
153
L1
151c

FIG.24

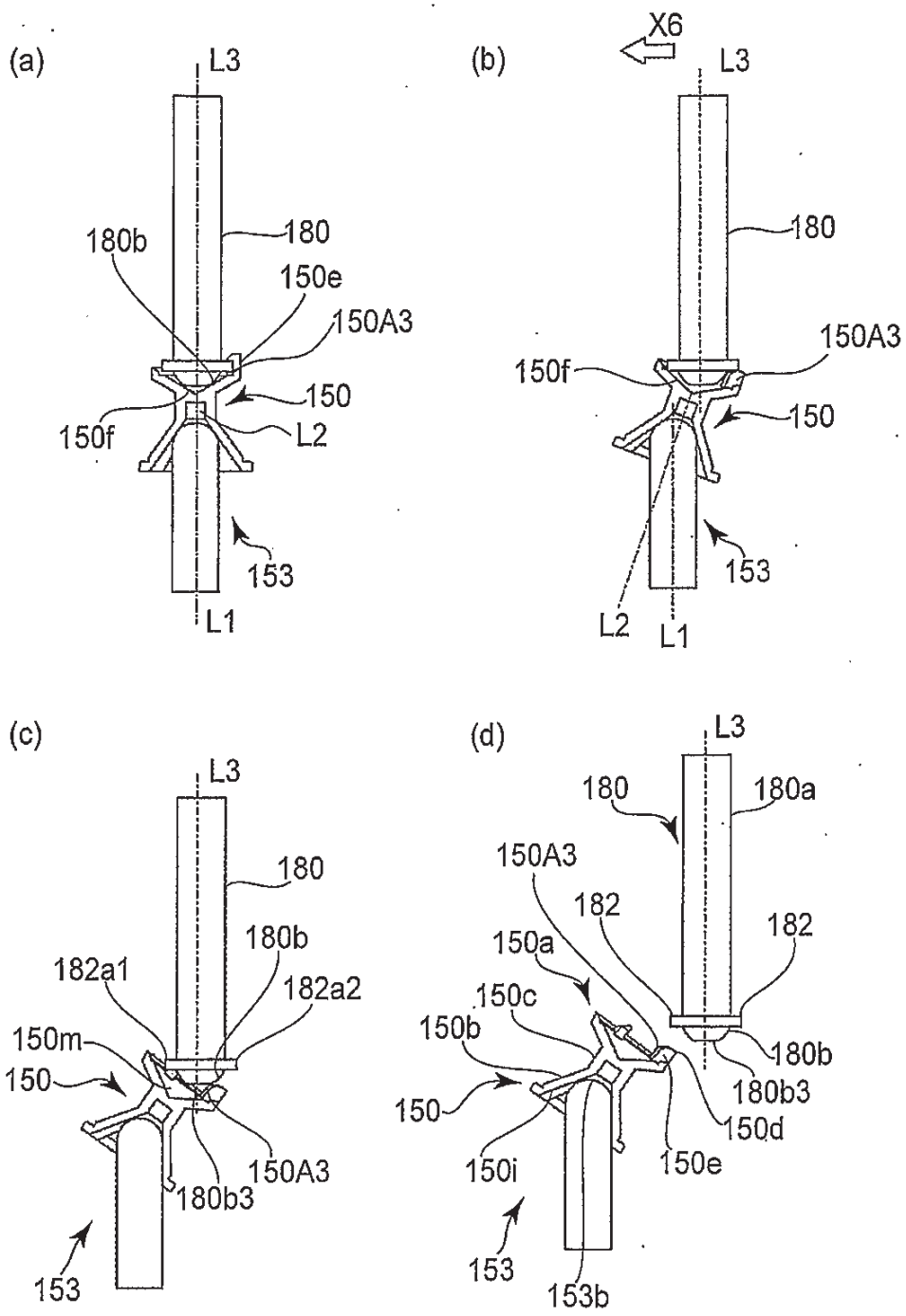
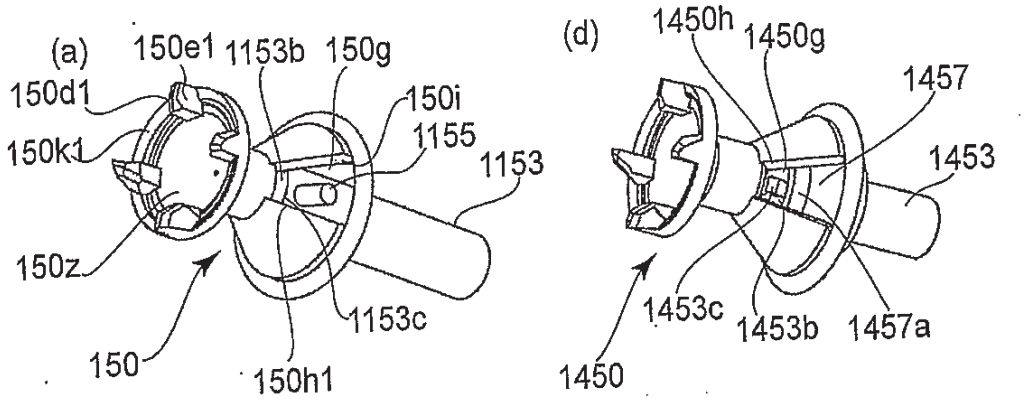
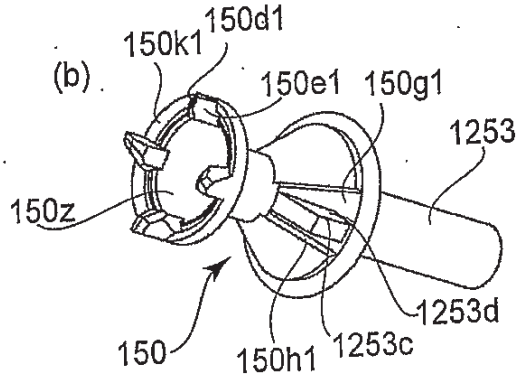
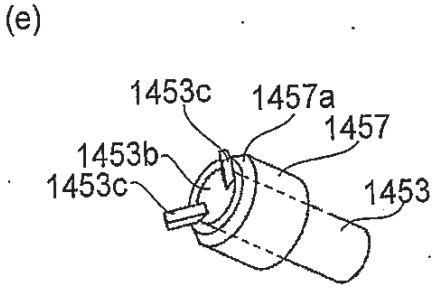

(a)
L3
180b
180
150e
150A3
150
150f
L2
153
L1
(b)
X6
L3
180
150A3
150f
150
153
L2
L1
(c)
L3
180
180b
182a1
182a2
150m
150
150A3
180b3
153
(d)
L3
180
180a
150A3
182
182
150a
150c
150b
180b
180b3
150
150d
150e
150i
153
153b

FIG.25


(a)
150e1
1153b
150g
150d1
150i
1155
150k1
1153
150z
1153c
150
150h1
(d)
1450h
1450g
1457
1453
1453c
1453b
1457a
1450


(b)
150d1
150k1
150e1
150g1
1253
150z
1253d
150
150h1
1253c


(e)
1453c
1457a
1457
1453b
1453c
1453

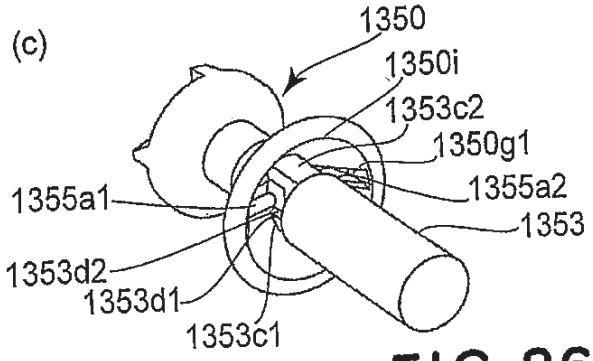

(c)
1350
1350i
1353c2
1350g1
1355a2
1355a1
1353
1353d2
1353d1
1353c1

FIG.26

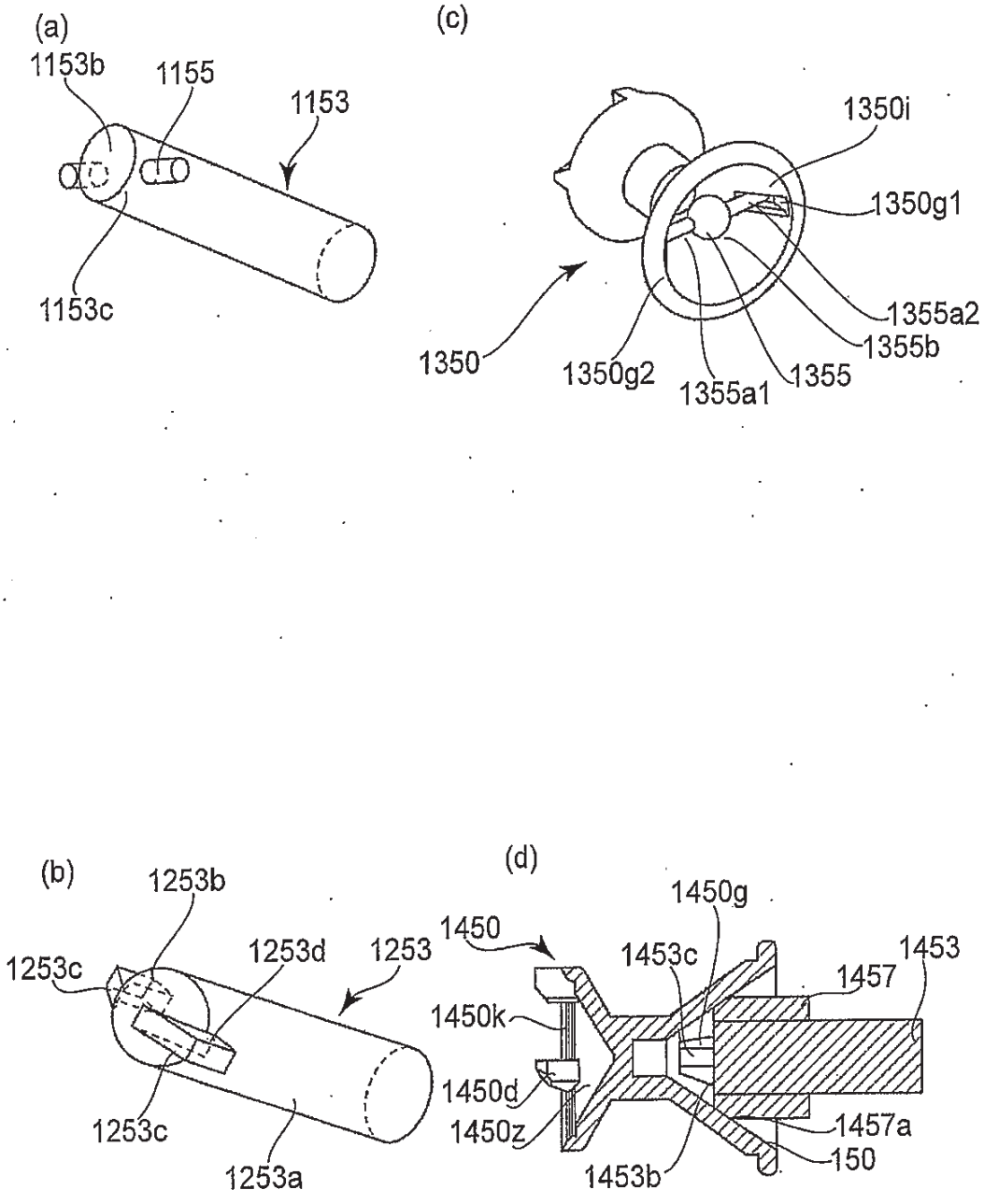

(a)
1153b
1155
1153
1153c
(c)
1350i
1350g1
1355a2
1355b
1355
1355a1
1350g2
1350
(b)
1253b
1253d
1253
1253c
1253c
1253a
(d)
1450g
1450
1453c
1453
1457
1450k
1450d
1450z
1457a
150
1453b

FIG.27

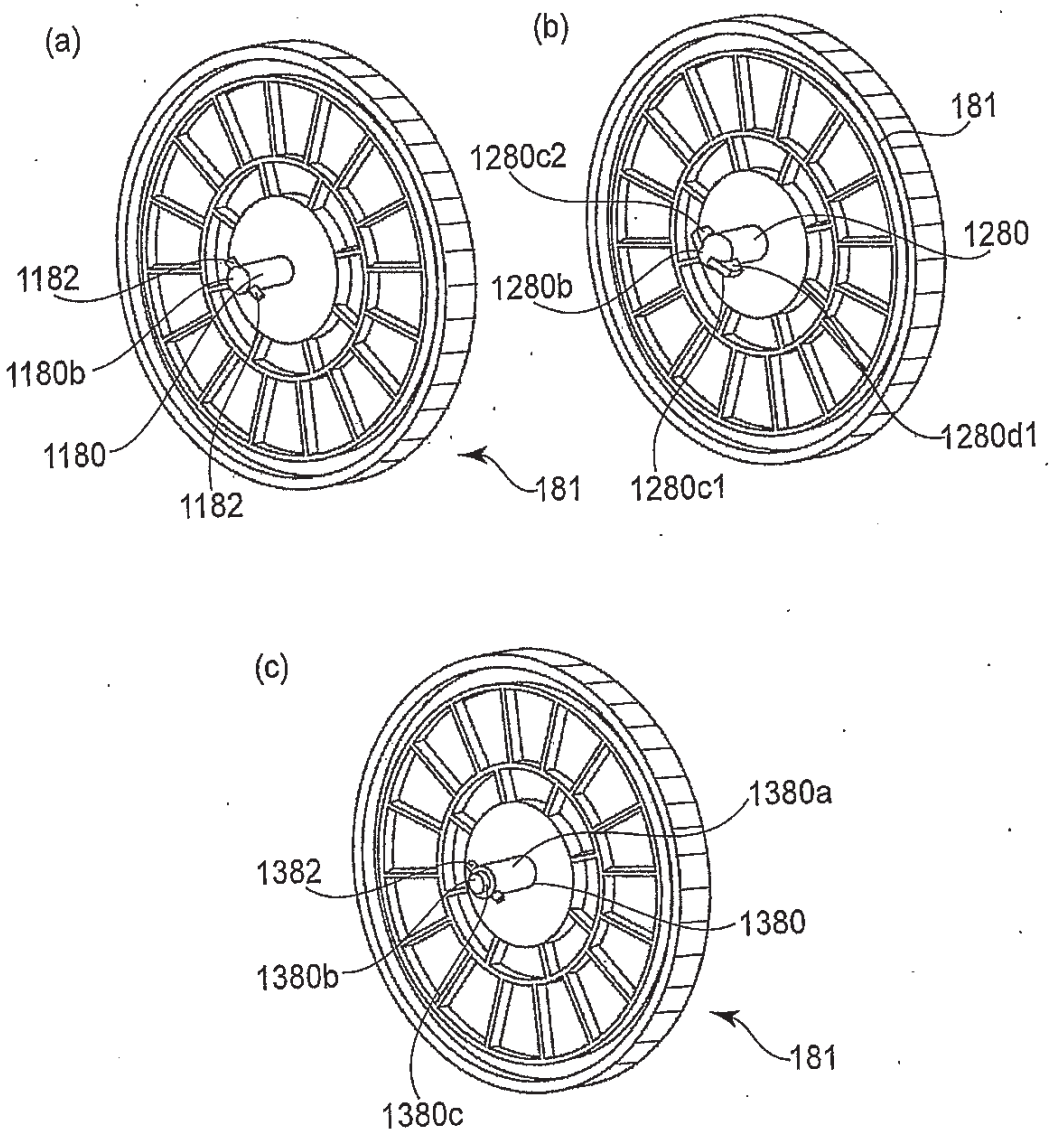

(a)
1182
1180b
1180
1182
181
(b)
181
1280c2
1280
1280b
1280d1
1280c1
(c)
1380a
1382
1380
1380b
181
1380c

FIG.28

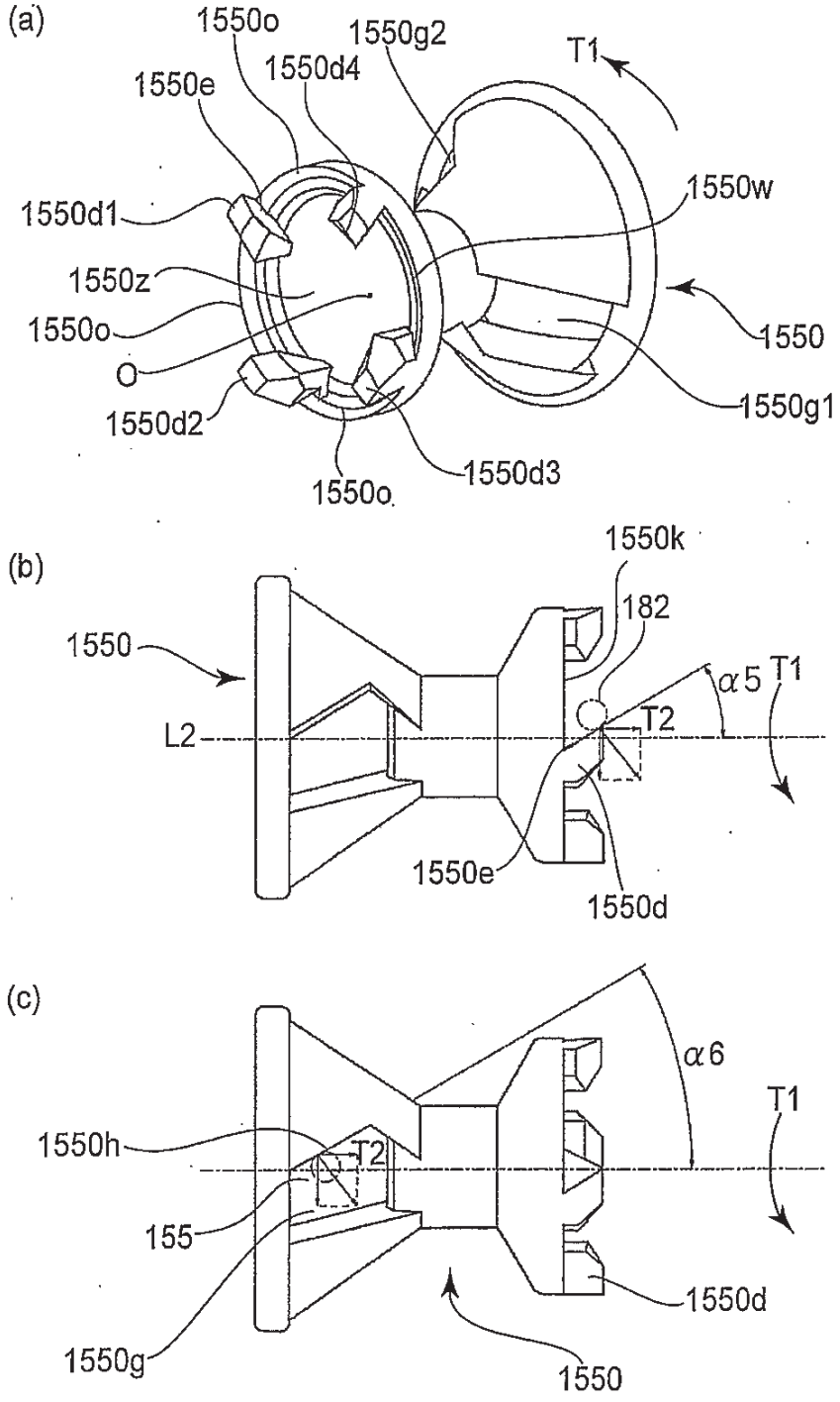

(a)
1550o
1550g2
T1
1550e
1550d4
1550w
1550d1
1550z
1550o
O
1550d2
1550o
1550d3
1550
1550g1
(b)
1550k
182
1550
α5
T1
L2
T2
1550e
1550d
(c)
α6
T1
1550h
T2
155
1550d
1550g
1550

FIG.29

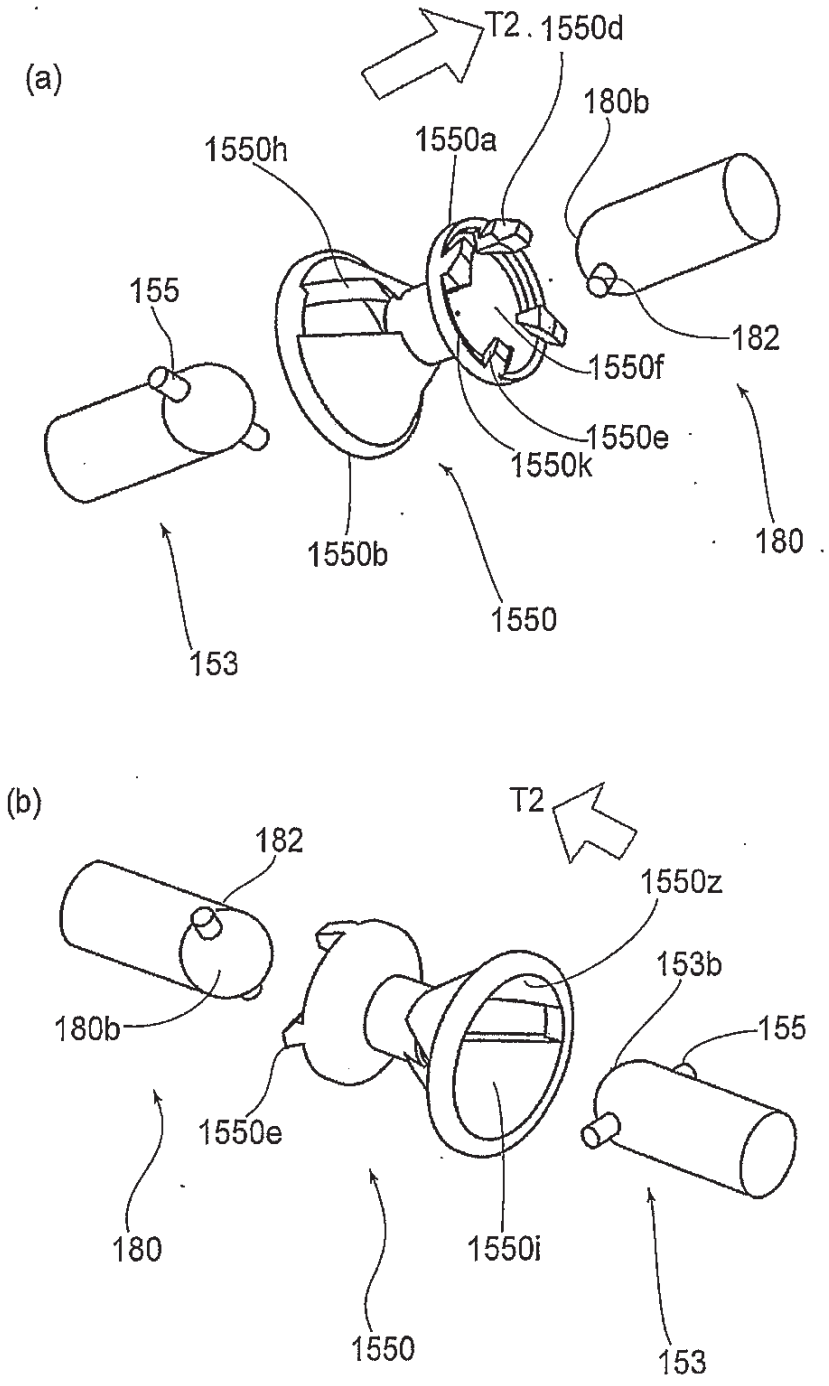

(a)
T2
1550d
180b
1550h
1550a
155
182
1550f
1550e
1550k
180
1550b
1550
153
(b)
T2
182
1550z
153b
155
180b
1550e
180
1550i
1550
153

FIG.30

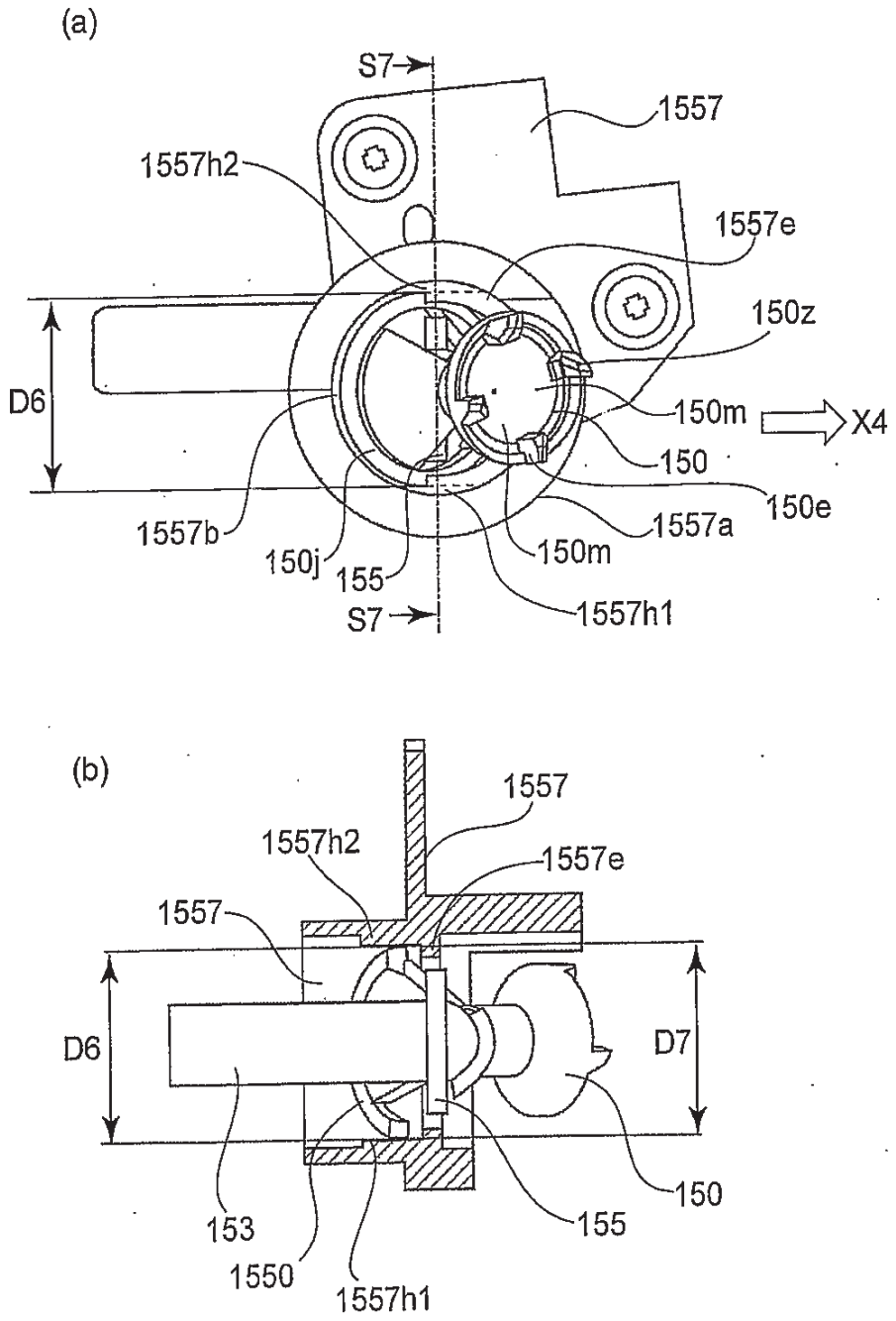

(a)
S7
1557
1557h2
1557e
150z
D6
150m
X4
150
150e
1557b
150j
155
1557a
150m
S7
1557h1
(b)
1557
1557h2
1557e
1557
D6
D7
150
153
155
1550
1557h1

FIG.31

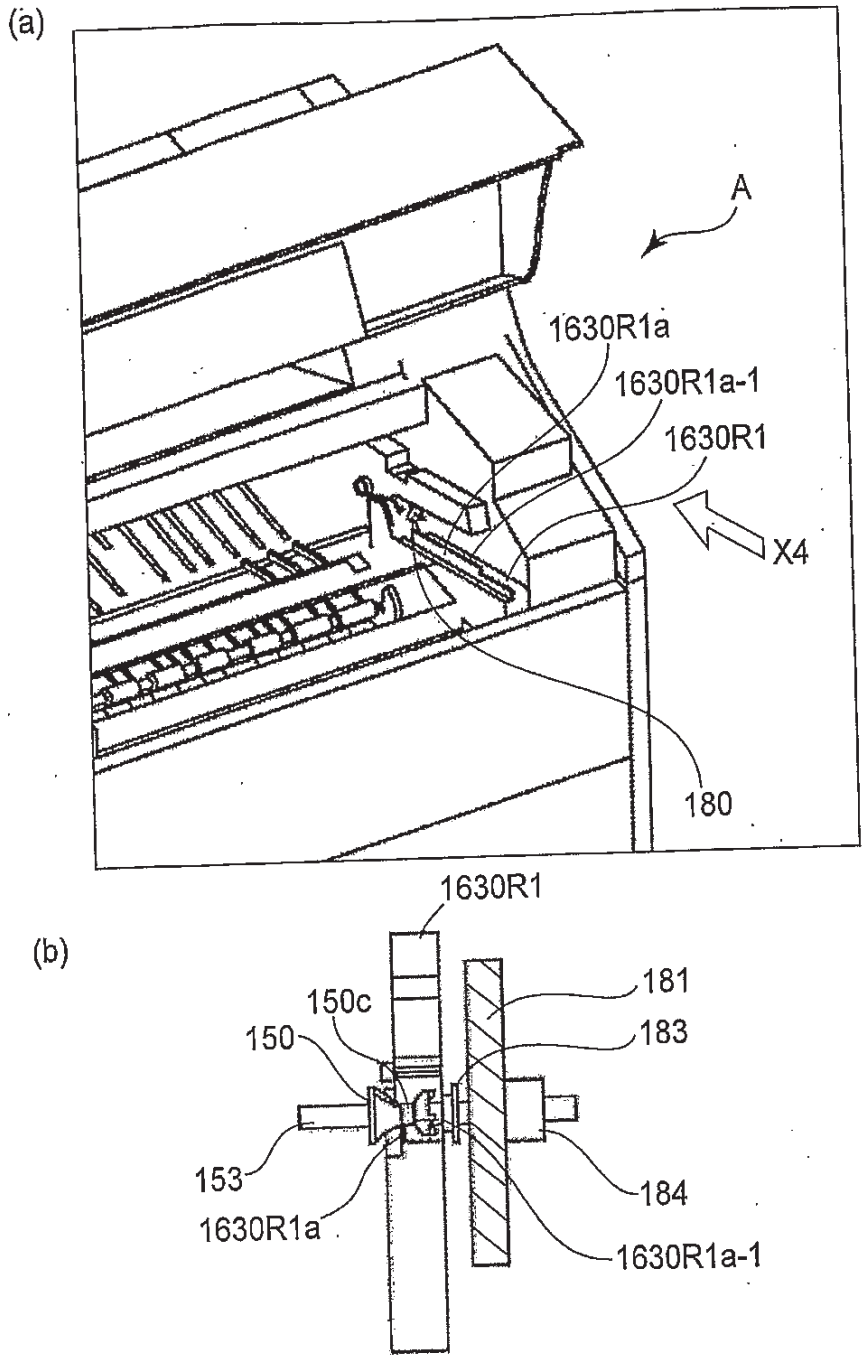

(a)
A
1630R1a
1630R1a-1
1630R1
X4
180
(b)
1630R1
150c
150
153
1630R1a
181
183
184
1630R1a-1

FIG.32

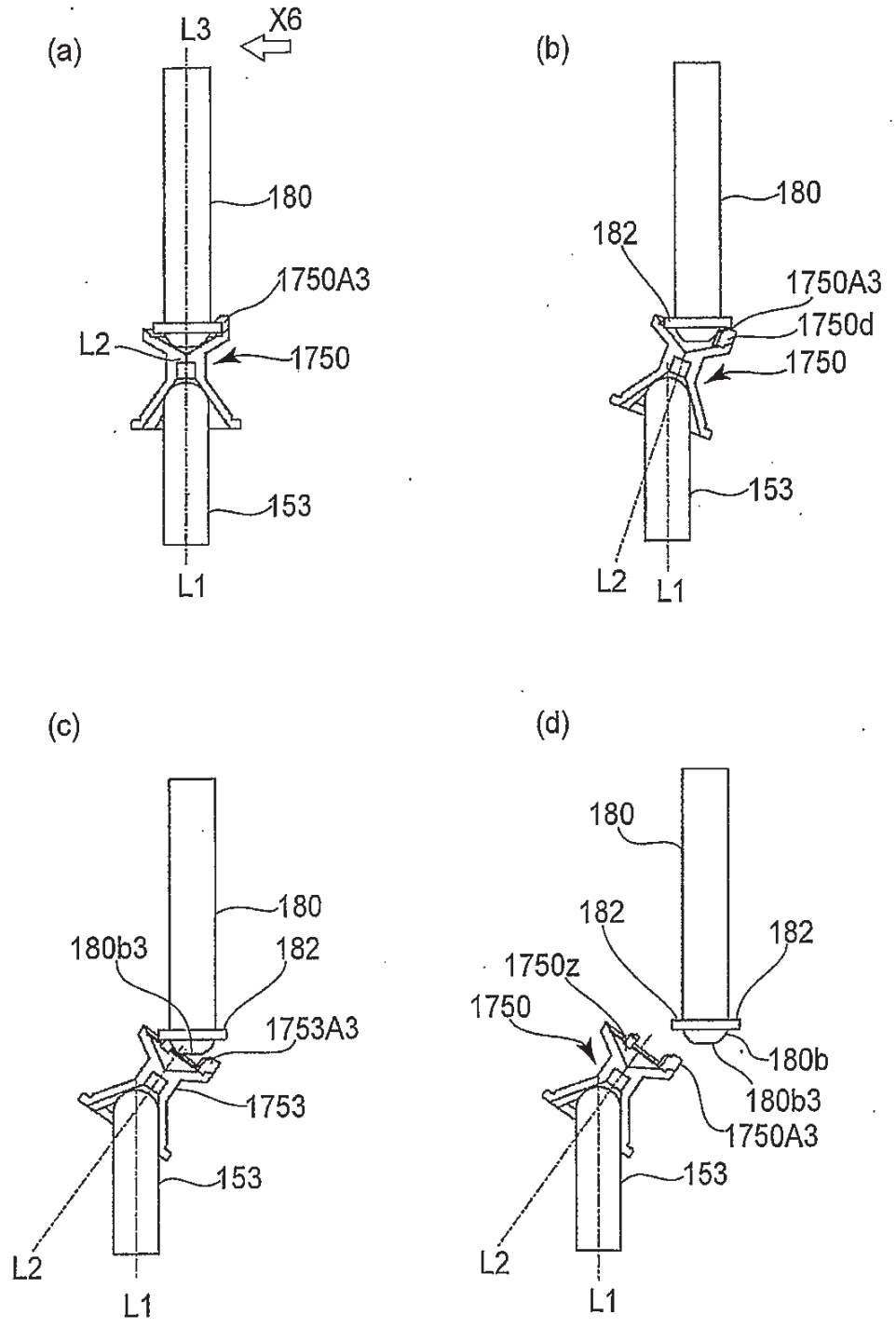

(a)
L3
X6
180
1750A3
L2
1750
153
L1
(b)
180
182
1750A3
1750d
1750
153
L2
L1
(c)
180
180b3
182
1753A3
1753
153
L2
L1
(d)
180
182
182
1750z
1750
180b
180b3
1750A3
153
L2
L1

FIG.33

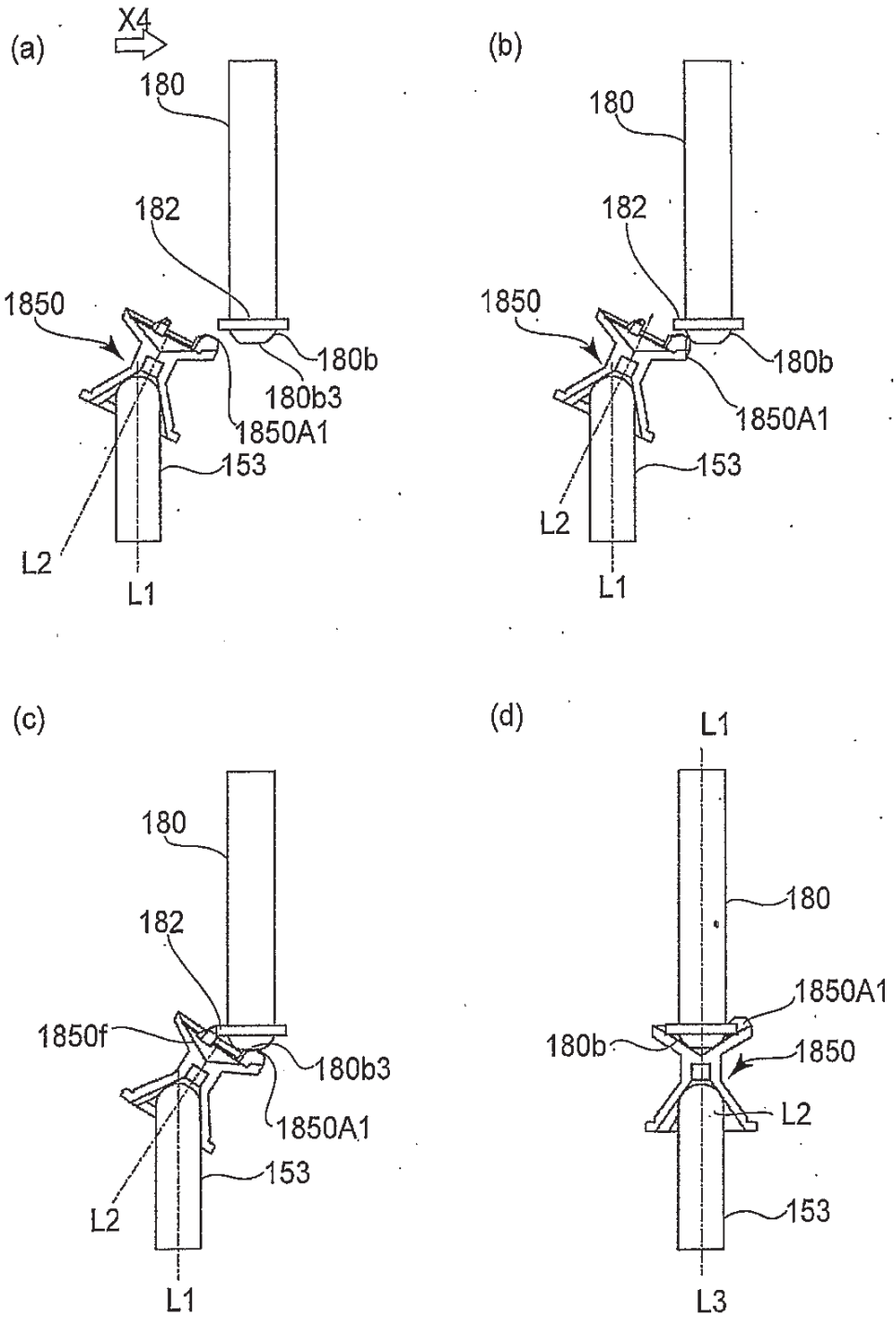

(a)
X4
180
182
1850
180b
180b3
1850A1
153
L2
L1
(b)
180
182
1850
180b
1850A1
153
L2
L1
(c)
180
182
1850f
180b3
1850A1
153
L2
L1
(d)
L1
180
1850A1
180b
1850
L2
153
L3

FIG.34

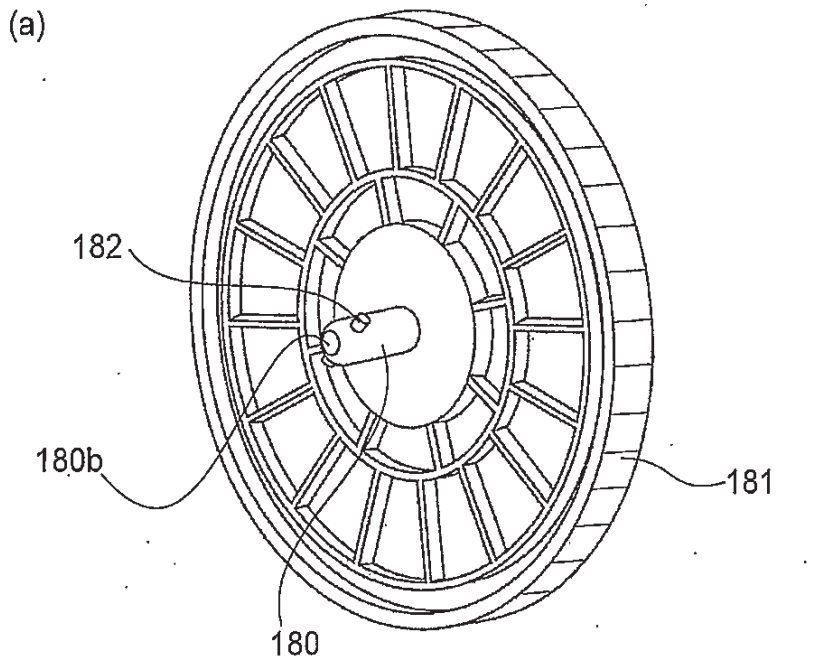


FIG.35

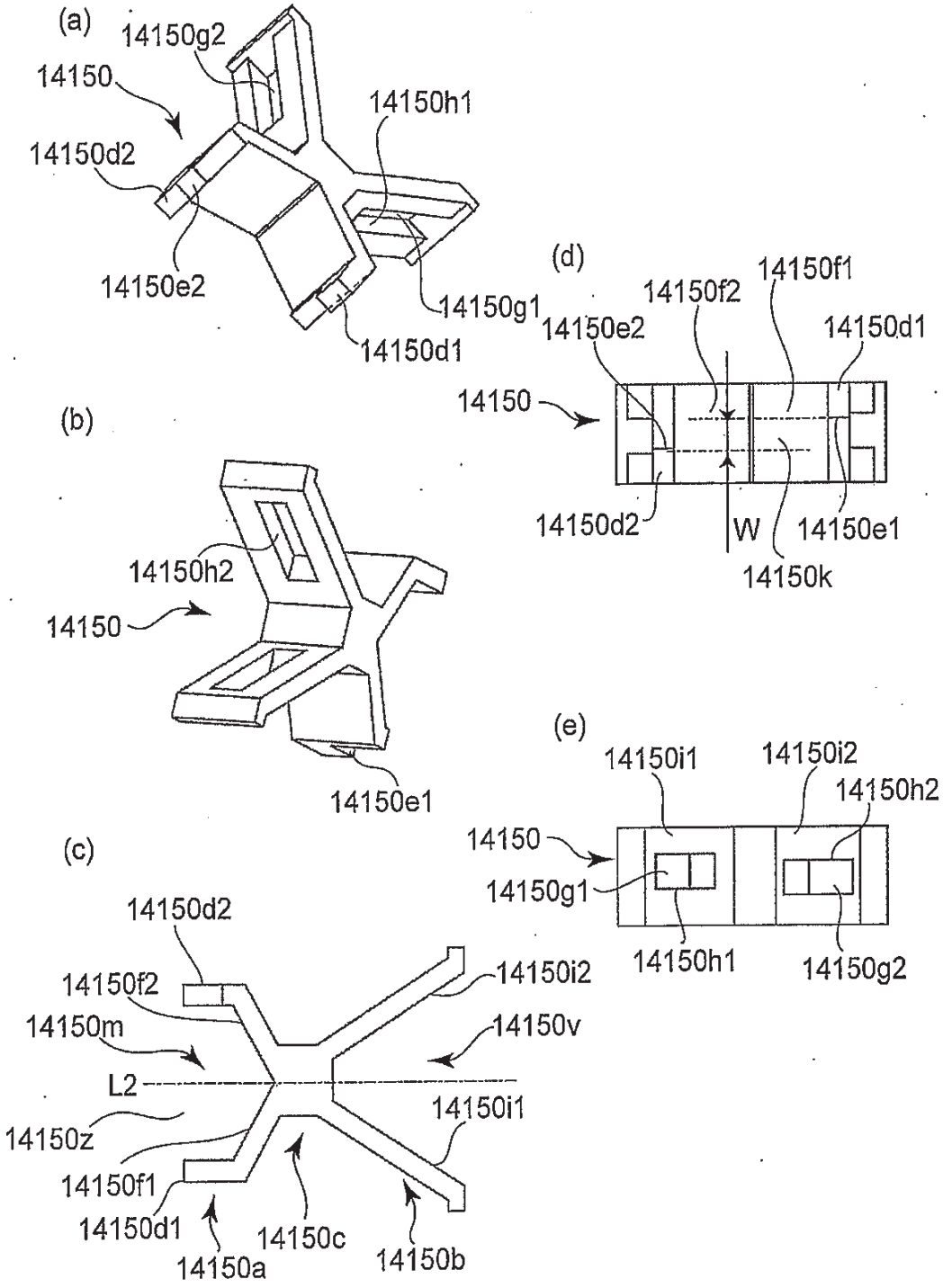

(a)
14150g2
14150
14150h1
14150d2
14150e2
14150g1
14150d1
(b)
14150h2
14150
14150e1
(c)
14150d2
14150f2
14150i2
14150m
14150v
L2
14150i1
14150z
14150f1
14150d1
14150a
14150c
14150b
(d)
14150f1
14150f2
14150e2
14150d1
14150
14150d2
W
14150e1
14150k
(e)
14150i1
14150i2
14150h2
14150
14150g1
14150h1
14150g2

FIG.36

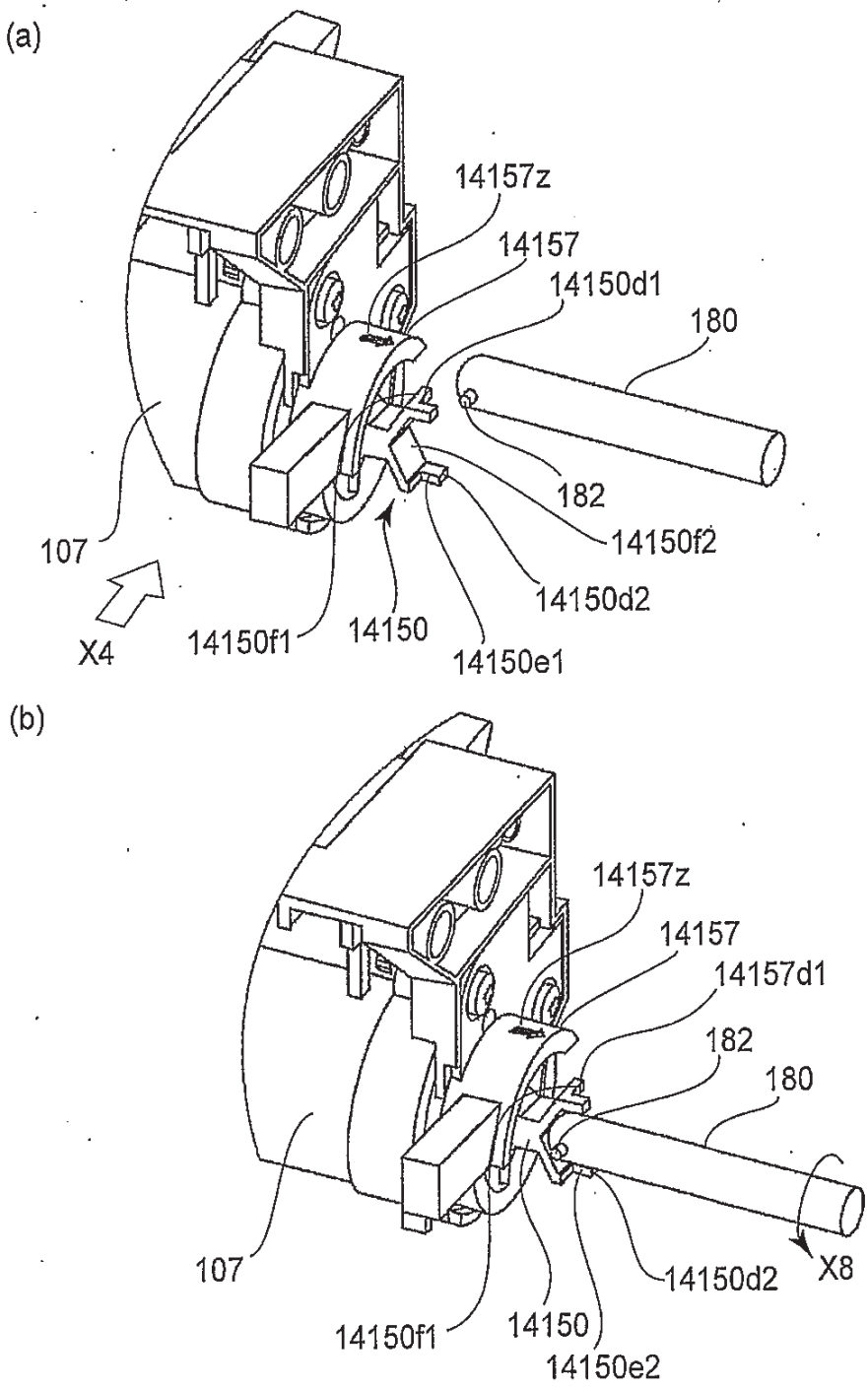
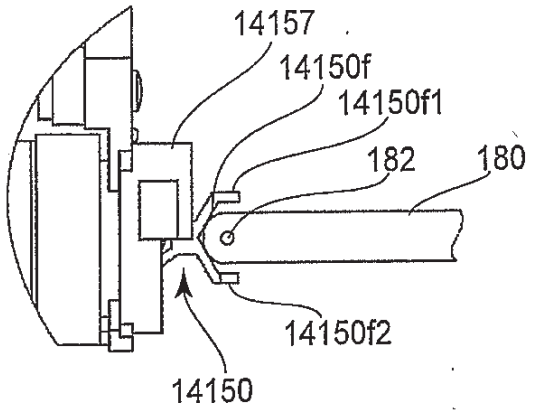

(a)
14157z
14157
14150d1
180
182
14150f2
14150d2
107
X4
14150f1
14150
14150e1
(b)
14157z
14157
14157d1
182
180
107
14150d2
X8
14150f1
14150
14150e2

FIG.37

(a)


14157
14150f
14150f1
182
180
14150f2
14150

(b)

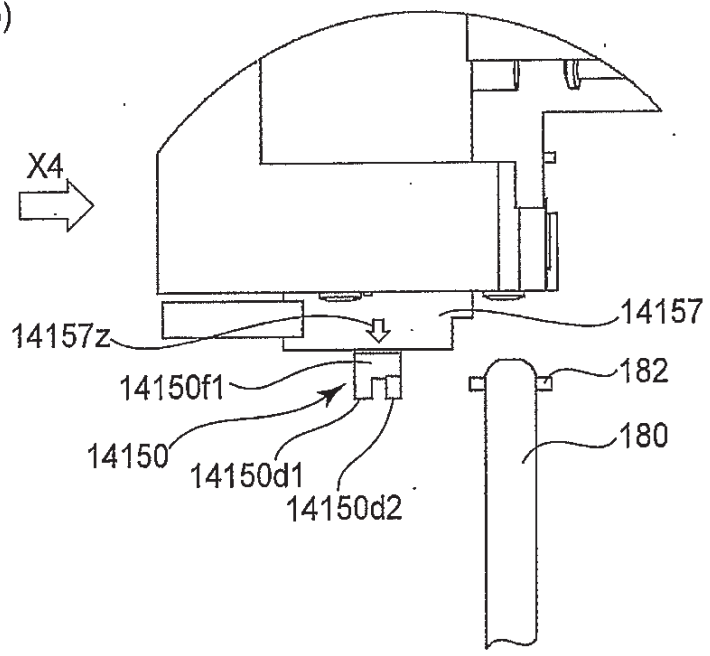

X4
14157z
14157
14150f1
182
180
14150
14150d1
14150d2

FIG.38

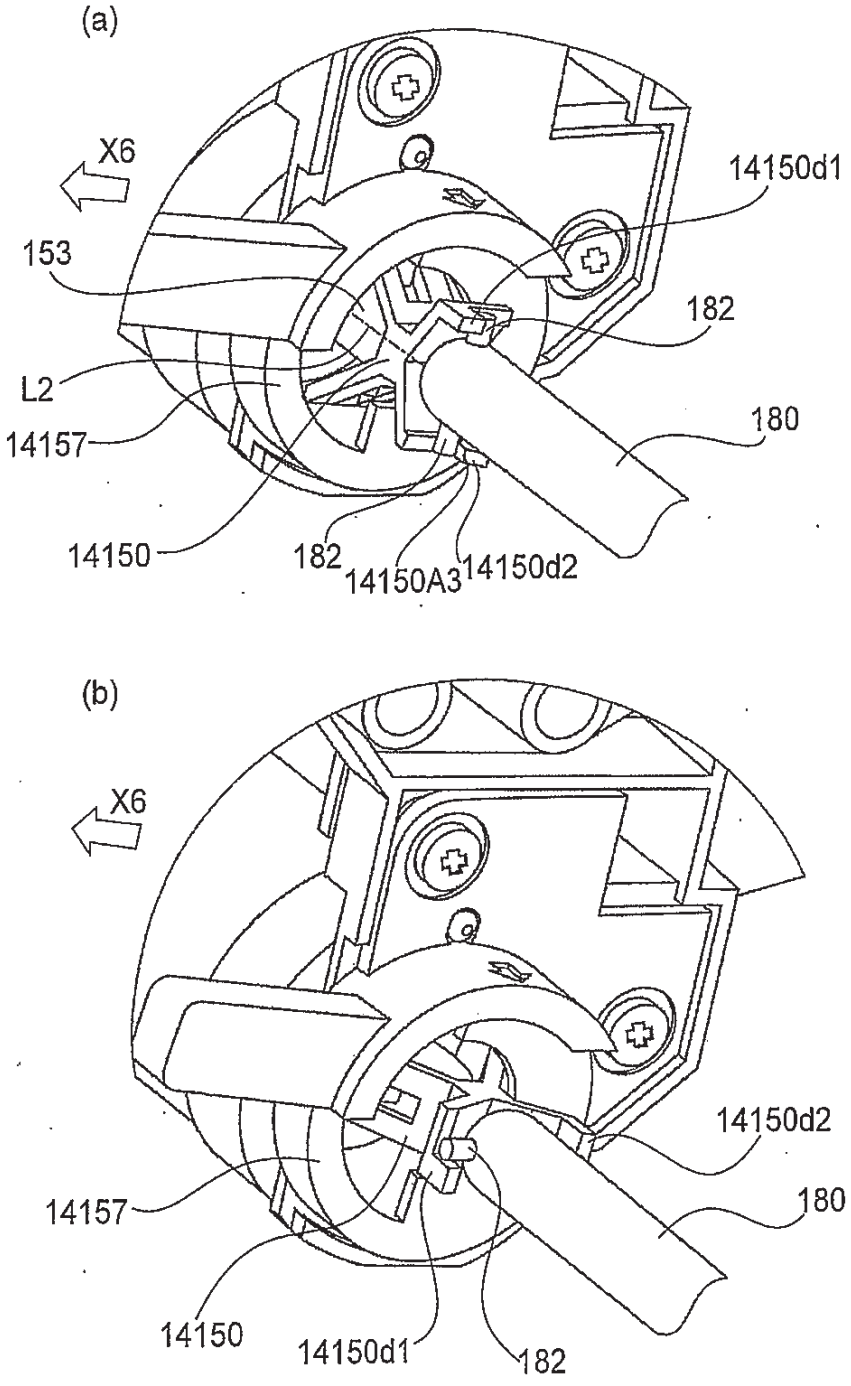

(a)
X6
153
L2
14157
14150
182
14150A3
14150d2
14150d1
182
180
(b)
X6
14157
14150
14150d1
182
14150d2
180

FIG.39

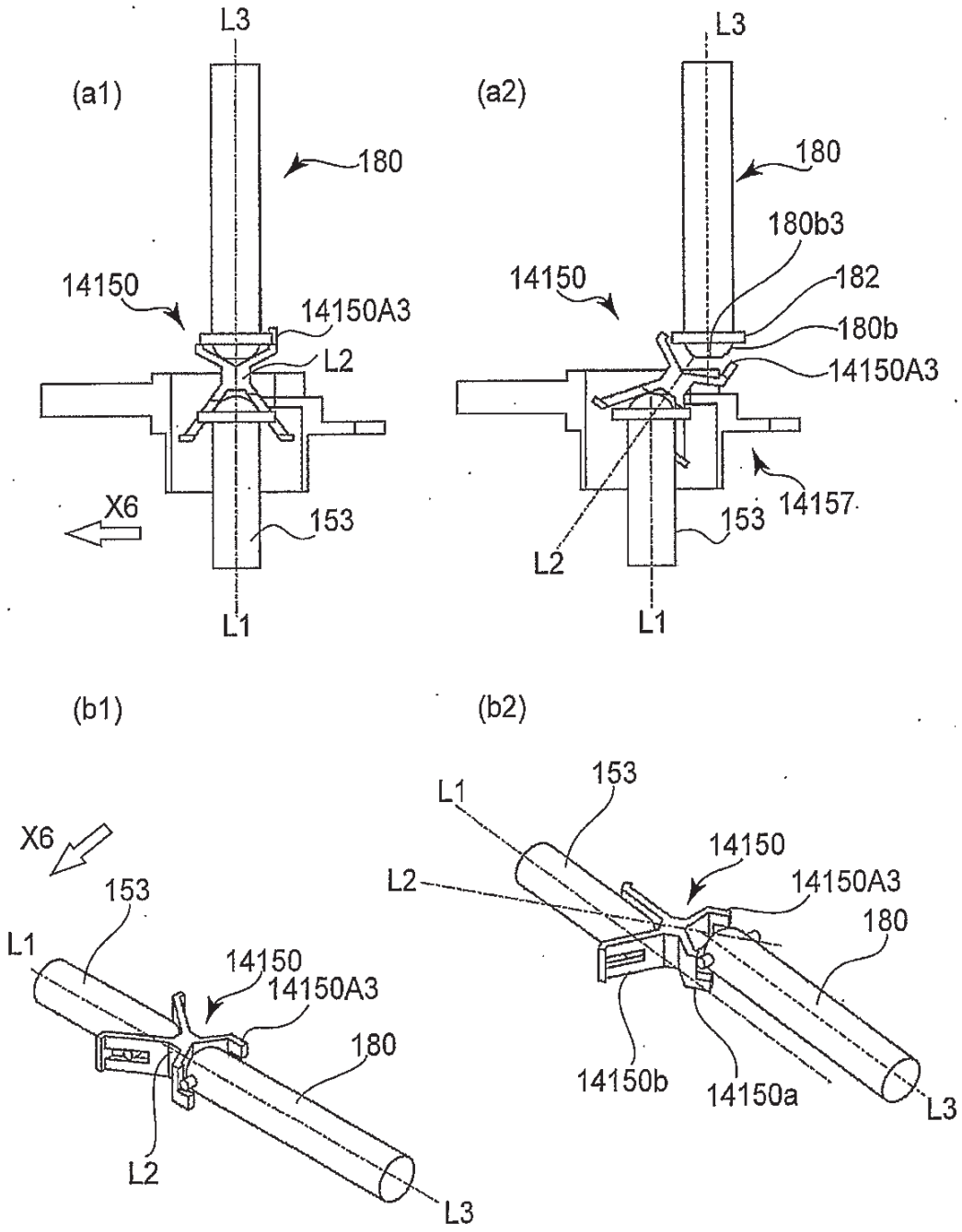

(a1)
L3
180
14150
14150A3
L2
X6
153
L1
(a2)
L3
180
180b3
182
14150
180b
14150A3
14157
153
L2
L1
(b1)
X6
153
L1
14150
14150A3
180
L2
L3
(b2)
153
L1
14150
L2
14150A3
180
14150b
14150a
L3

FIG.40

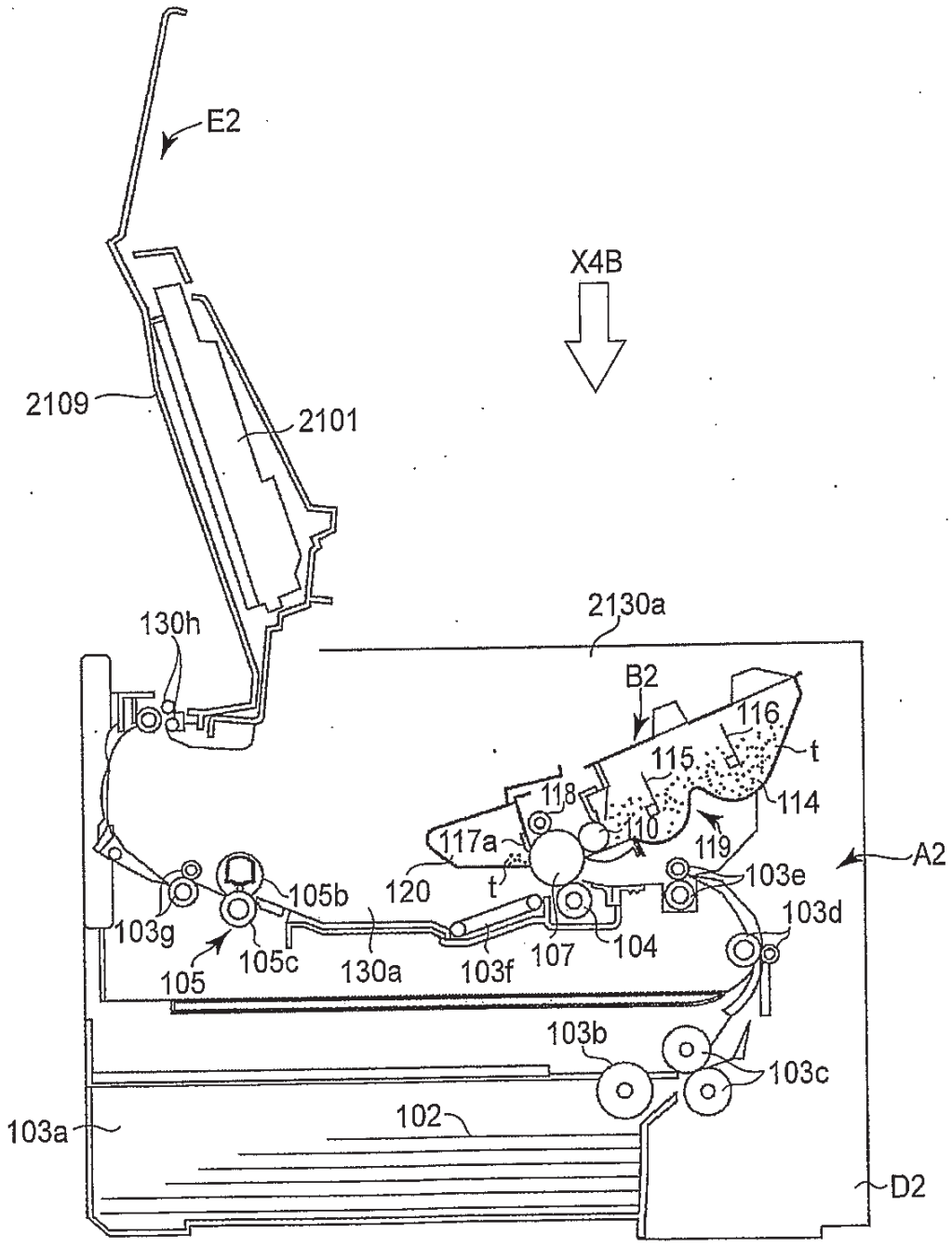

E2
X4B
2109
2101
130h
2130a
B2
116
115
t
118
114
110
117a
119
A2
120
t
105b
103e
103g
103d
105
105c
130a
103f
107
104
103b
103c
103a
102
D2

FIG.41

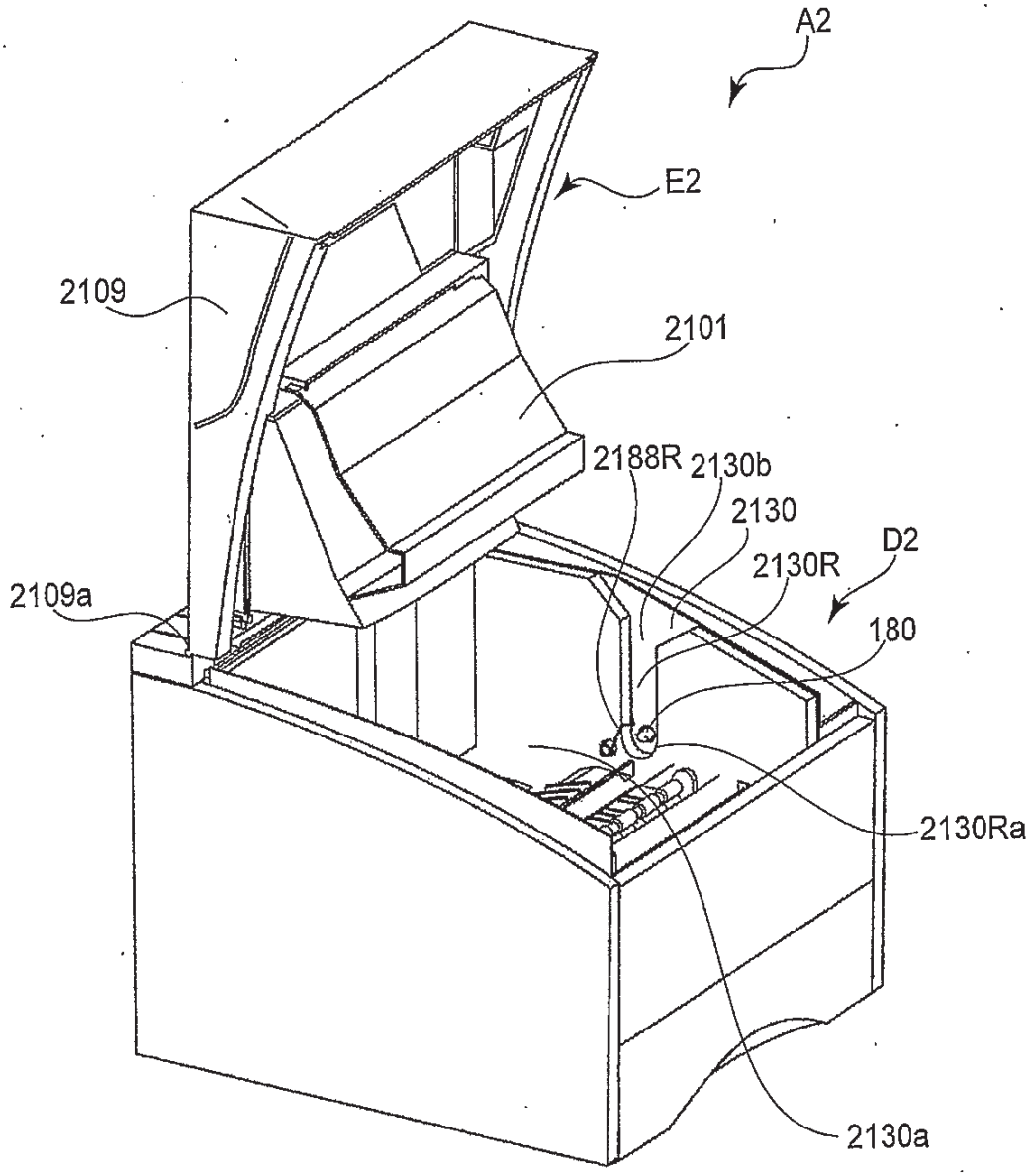

A2
E2
2109
2101
2188R
2130b
2130
2130R
D2
180
2109a
2130Ra
2130a

FIG.42

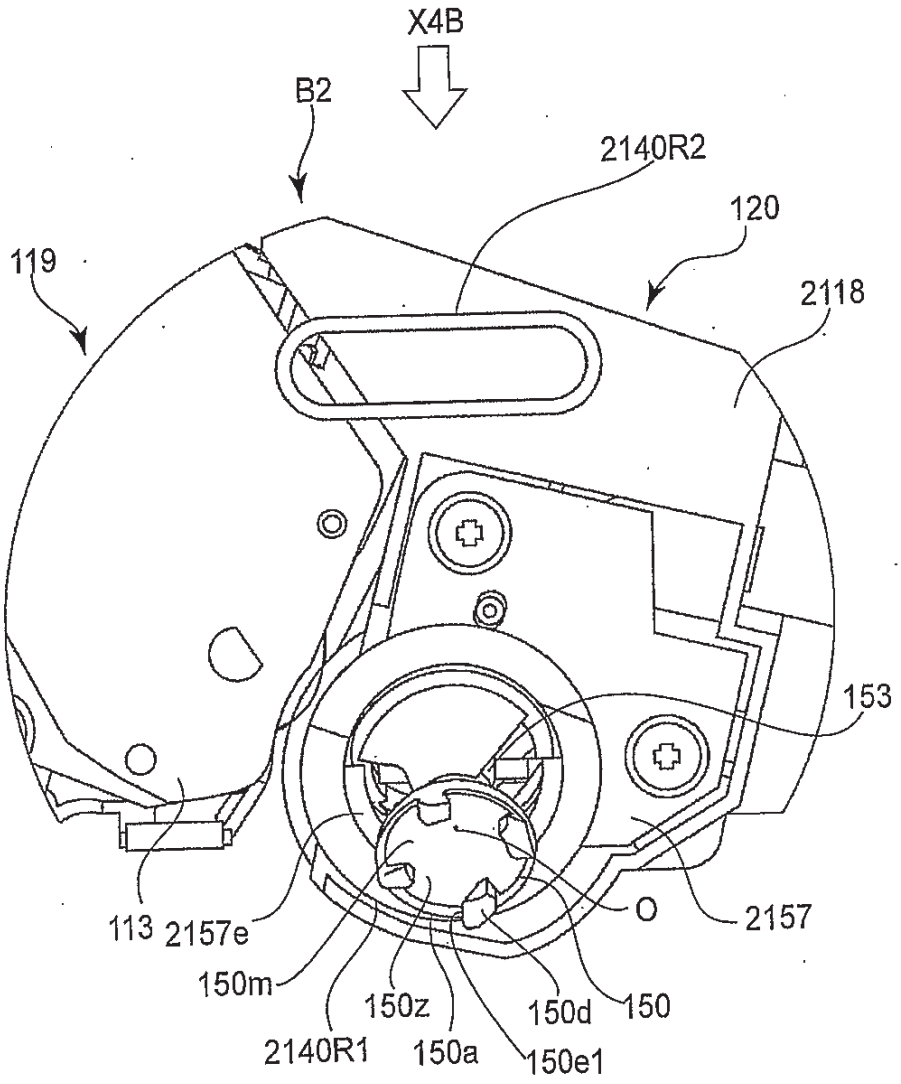

X4B
B2
2140R2
120
119
2118
153
113
2157e
O
2157
150m
150z
150d
150
2140R1
150a
150e1

FIG.43

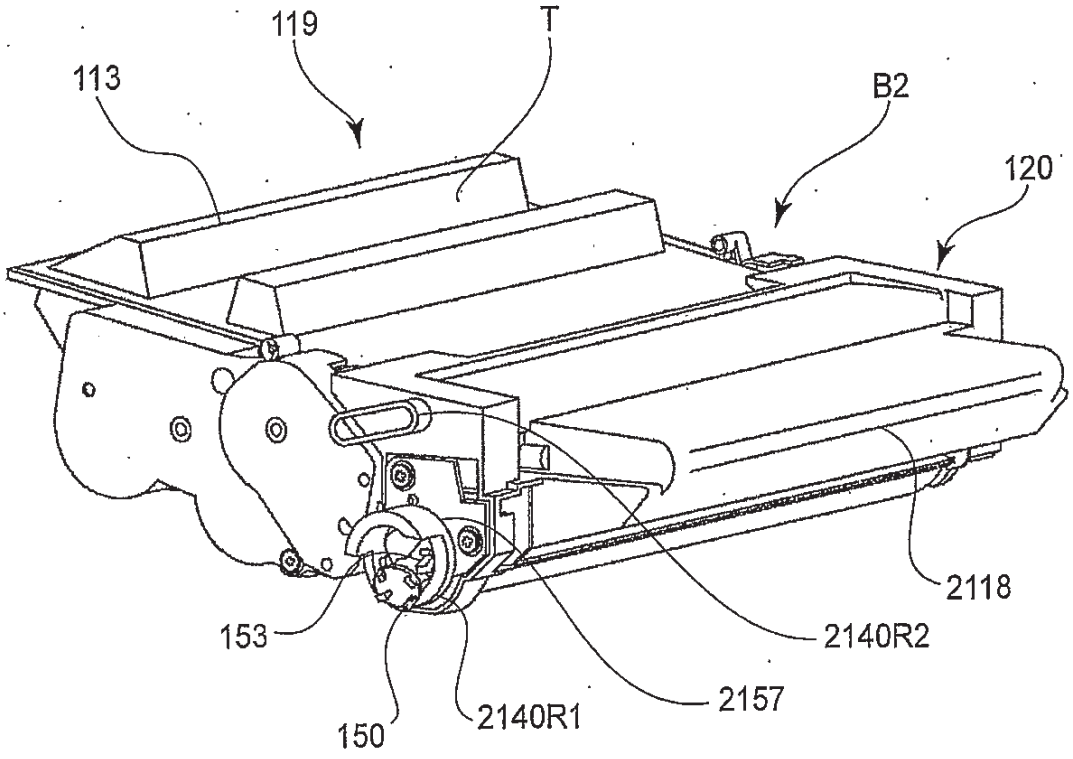


FIG.44

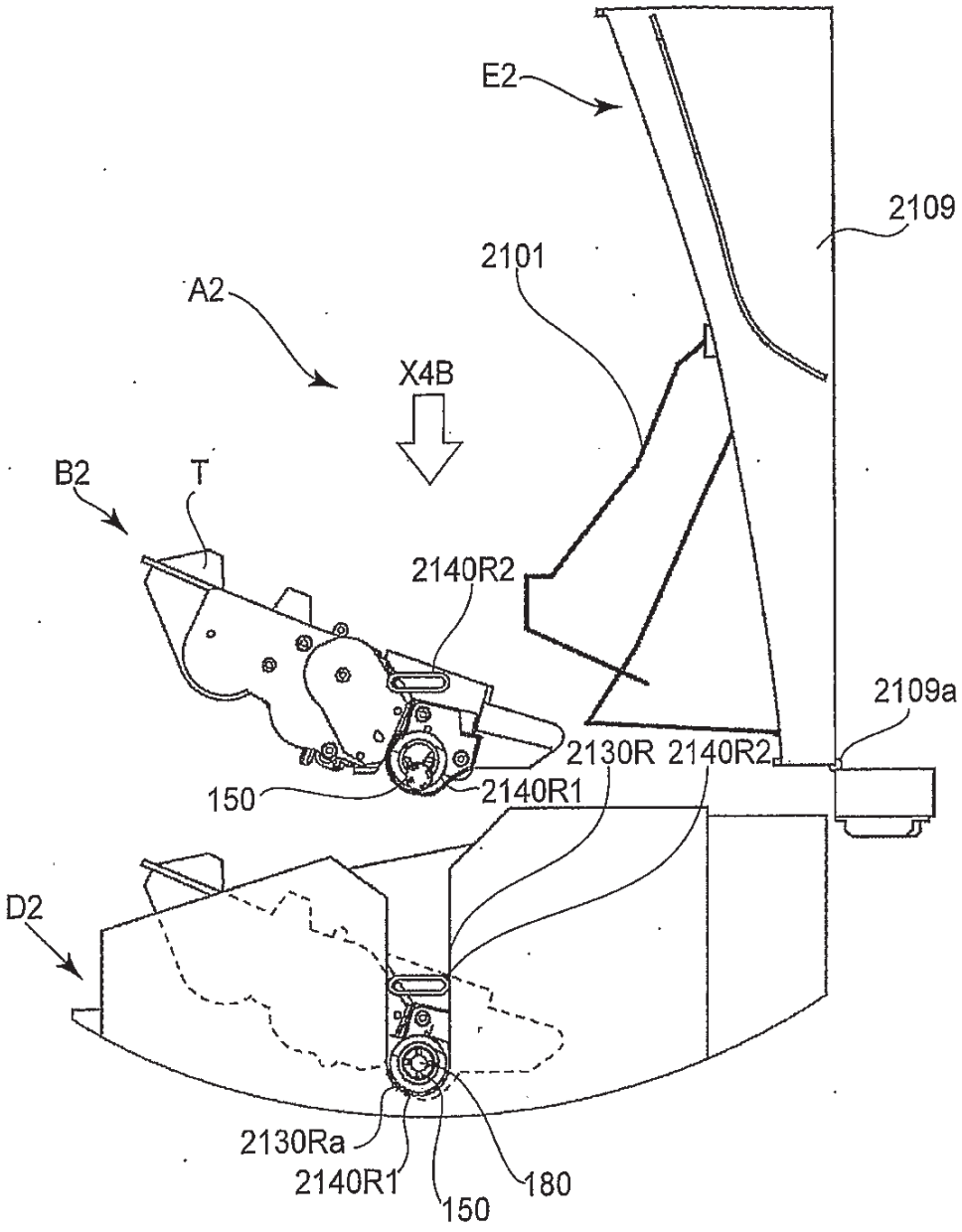

E2
2109
2101
A2
X4B
B2
T
2140R2
2109a
2130R
2140R2
150
2140R1
D2
2130Ra
2140R1
150
180

FIG.45

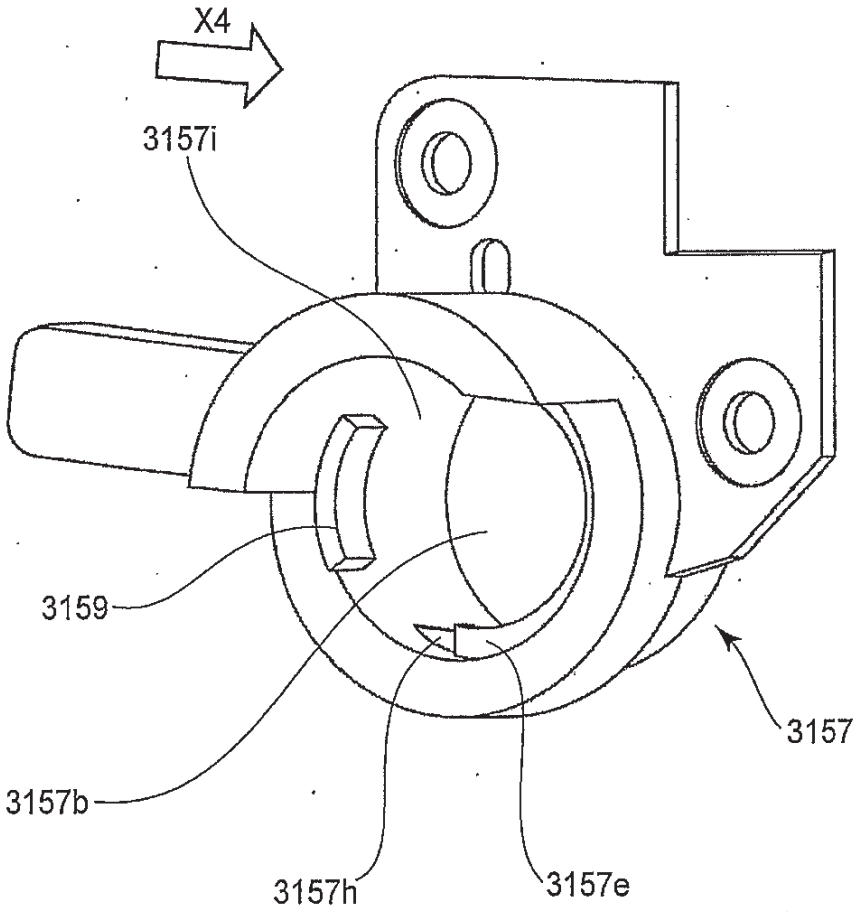


FIG.46

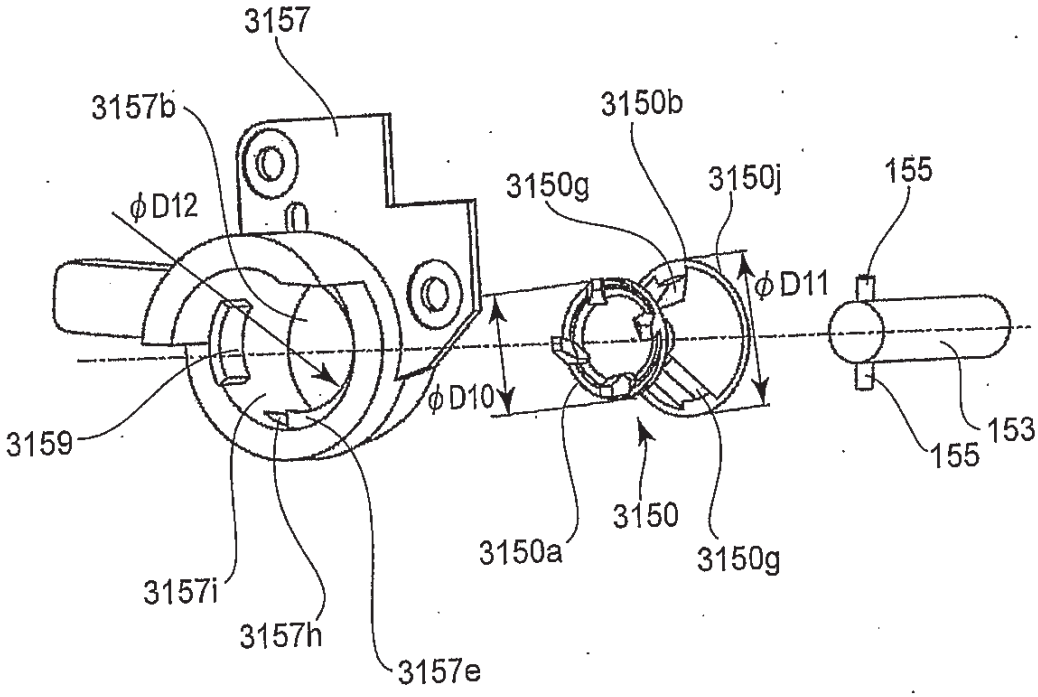

3157
3157b
3150b
3150g
3150j
155
ϕD12
ϕD11
ϕD10
3159
153
155
3150
3150a
3150g
3157i
3157h
3157e

FIG.47

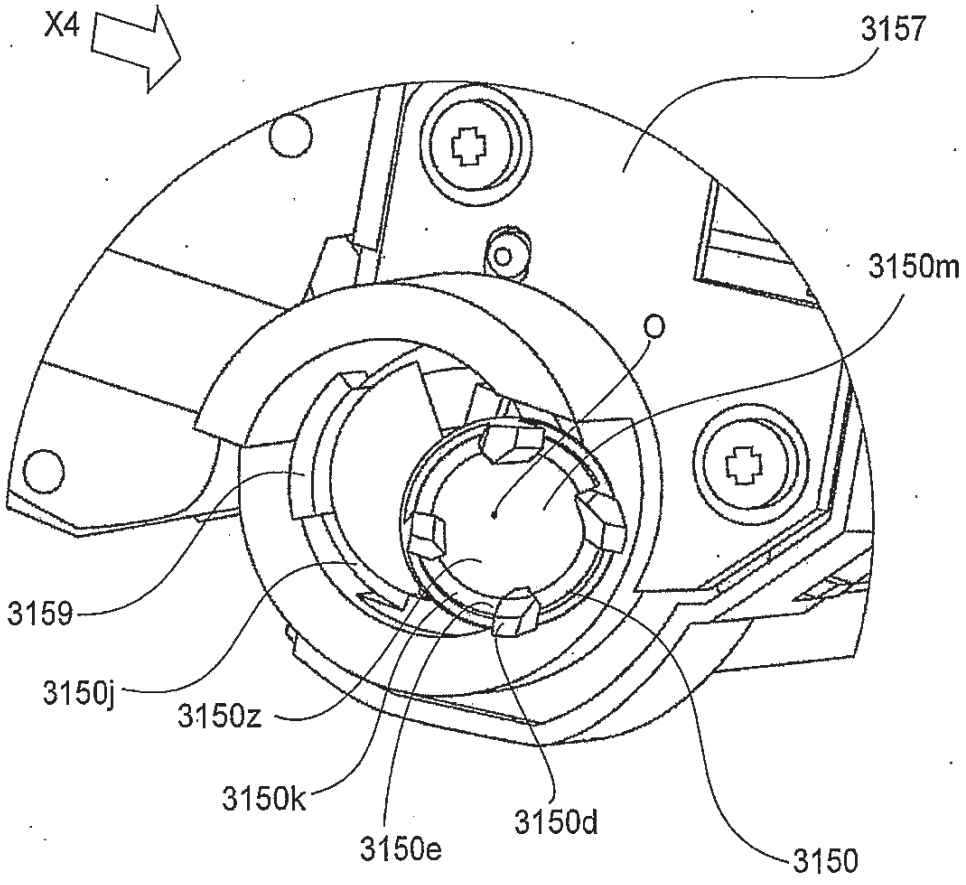


FIG.48

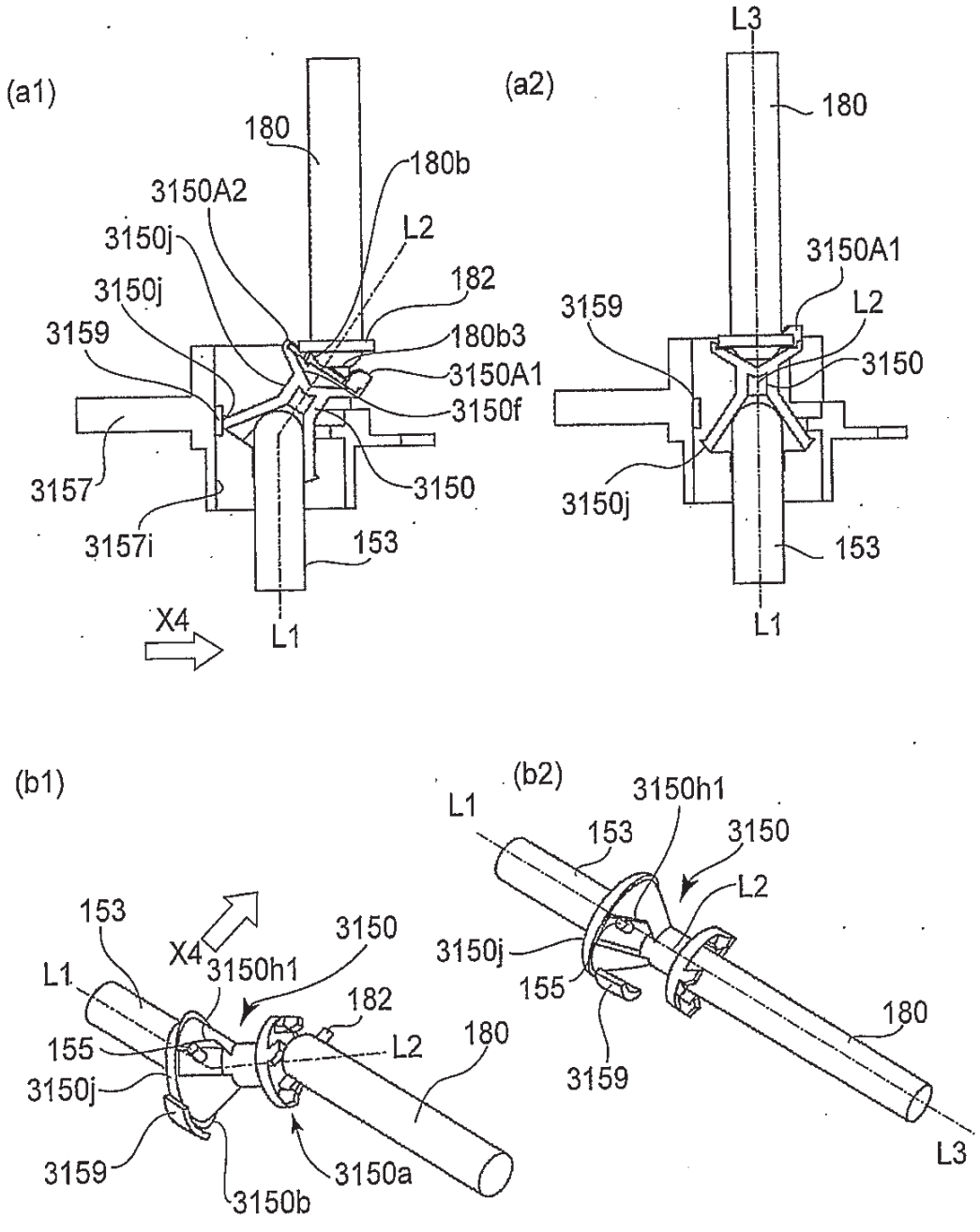

(a1)
180
180b
3150A2
L2
3150j
182
3150j
3159
180b3
3150A1
3150f
3157
3150
3157i
153
X4
L1
(a2)
L3
180
3150A1
L2
3159
3150
3150j
153
L1
(b1)
153
X4
3150
L1
3150h1
182
155
L2
180
3150j
3159
3150a
3150b
(b2)
L1
3150h1
153
3150
L2
3150j
155
180
3159
L3

FIG.49

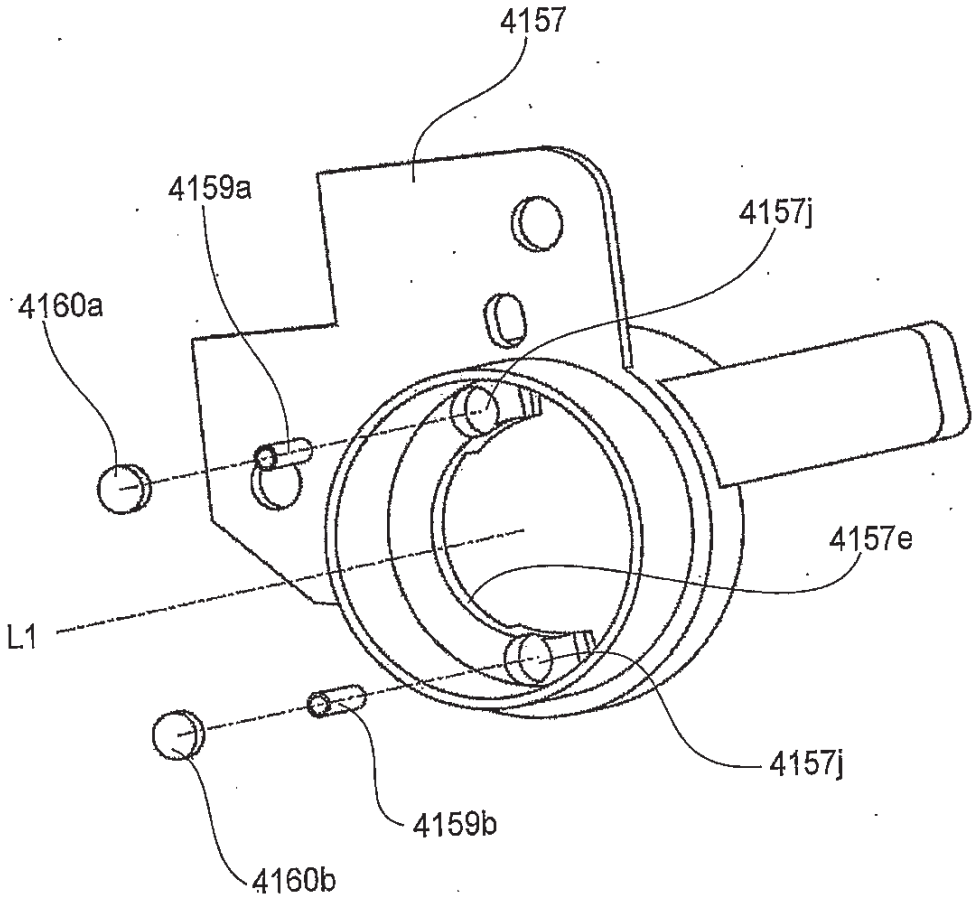
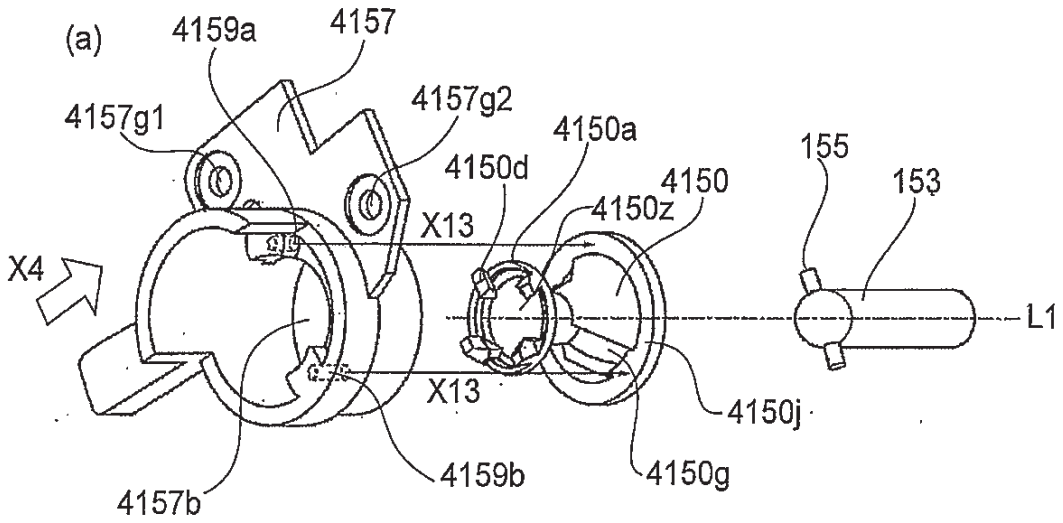


FIG.50


(a)
4159a
4157
4157g1
4157g2
4150a
4150d
4150
4150z
155
153
X13
X4
L1
X13
4150j
4159b
4150g
4157b

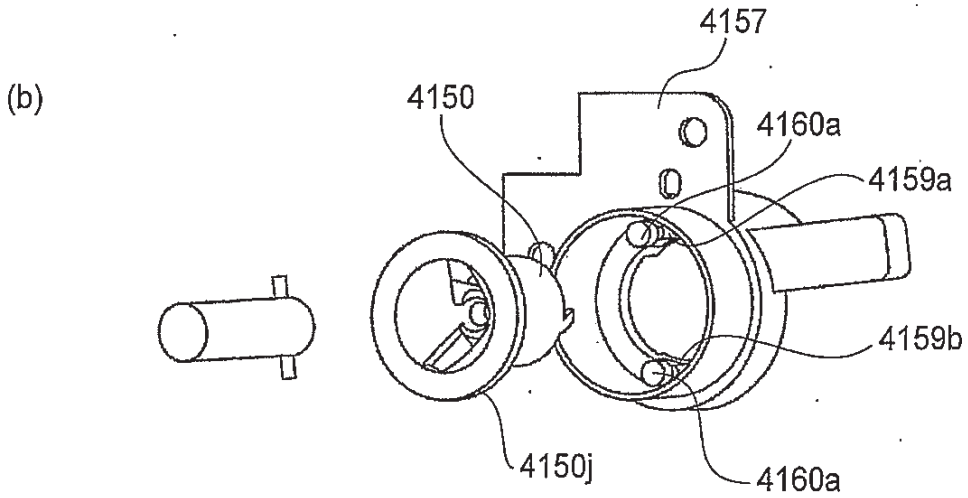

(b)
4157
4150
4160a
4159a
4159b
4150j
4160a

FIG.51

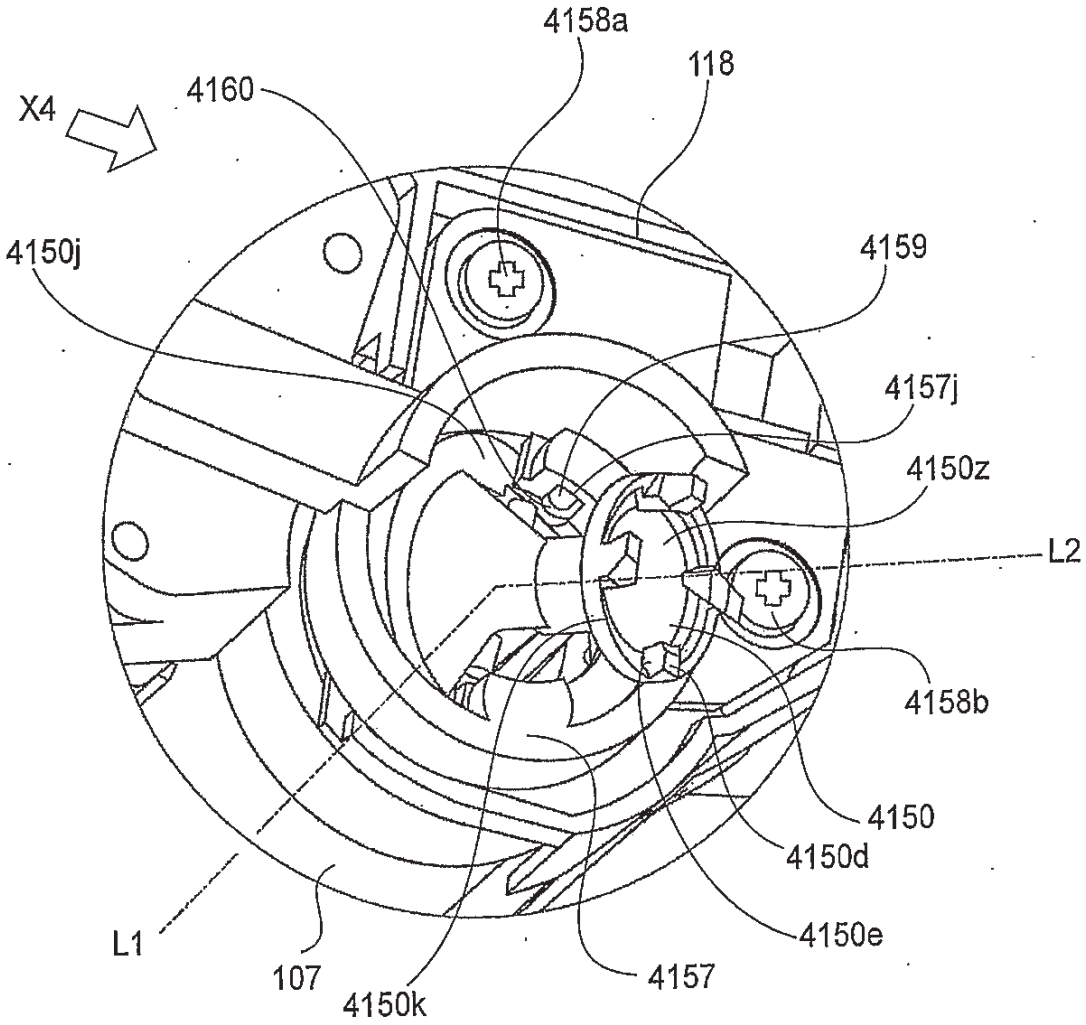

4158a
118
X4
4160
4150j
4159
4157j
4150z
L2
4158b
4150
4150d
4150e
L1
107
4150k
4157

FIG.52

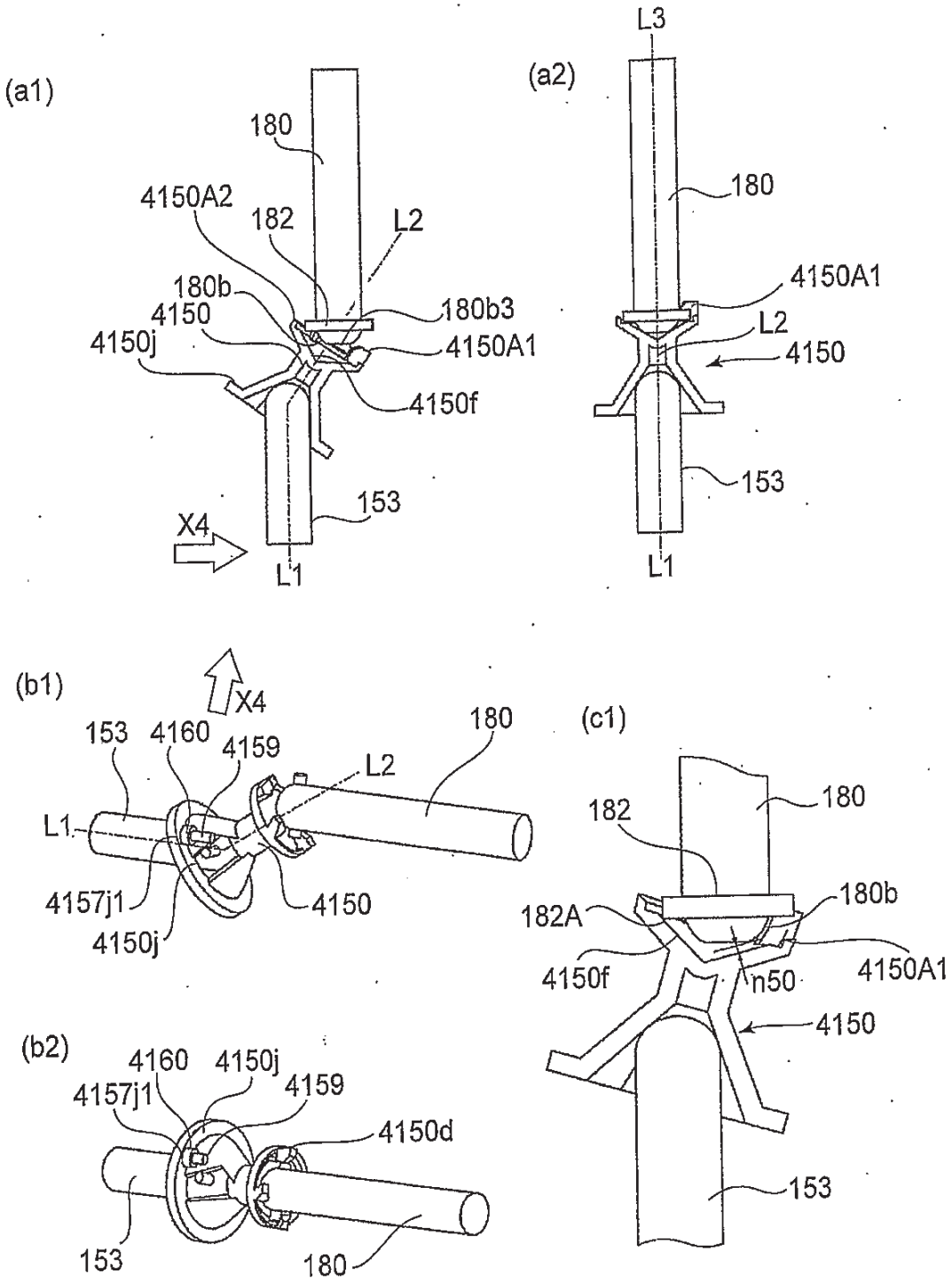

(a1)
180
4150A2
182
L2
180b
4150
180b3
4150j
4150A1
4150f
153
X4
L1
(a2)
L3
180
4150A1
L2
4150
153
L1
(b1)
X4
153
4160
4159
180
L2
L1
4157j1
4150
4150j
(b2)
4160
4150j
4157j1
4159
4150d
153
180
(c1)
182
180
180b
182A
4150f
n50
4150A1
4150
153

FIG.53

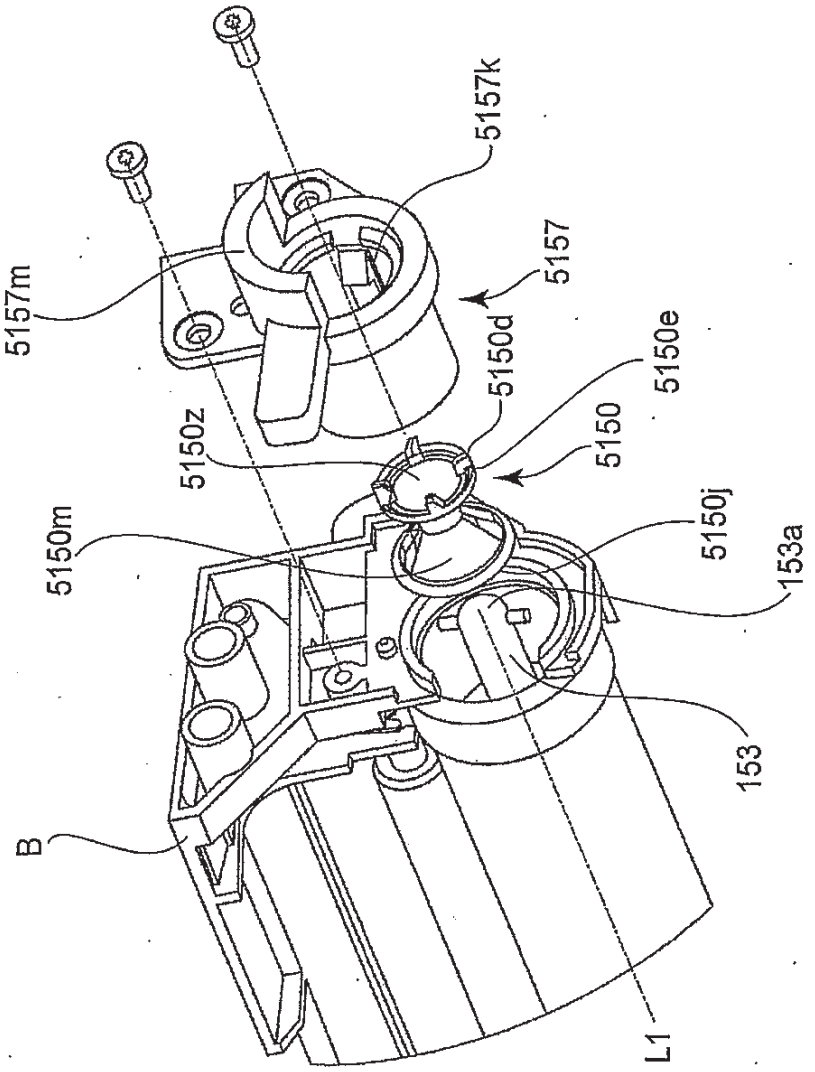

5157k
5157m
5157
5150d
5150e
5150z
5150
5150m
5150j
153a
153
B
L1

FIG.54

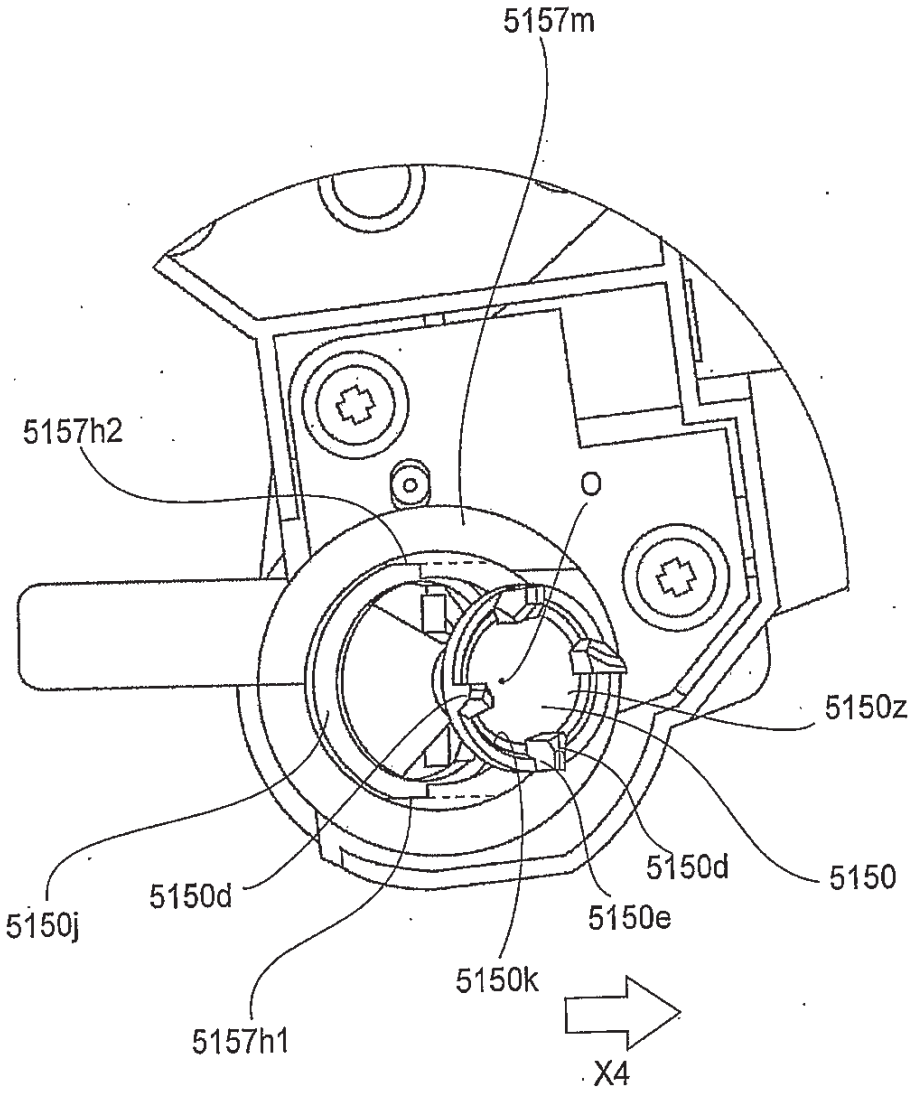

5157m
5157h2
O
5150z
5150j
5150d
5150d
5150
5150e
5150k
5157h1
X4

FIG.55

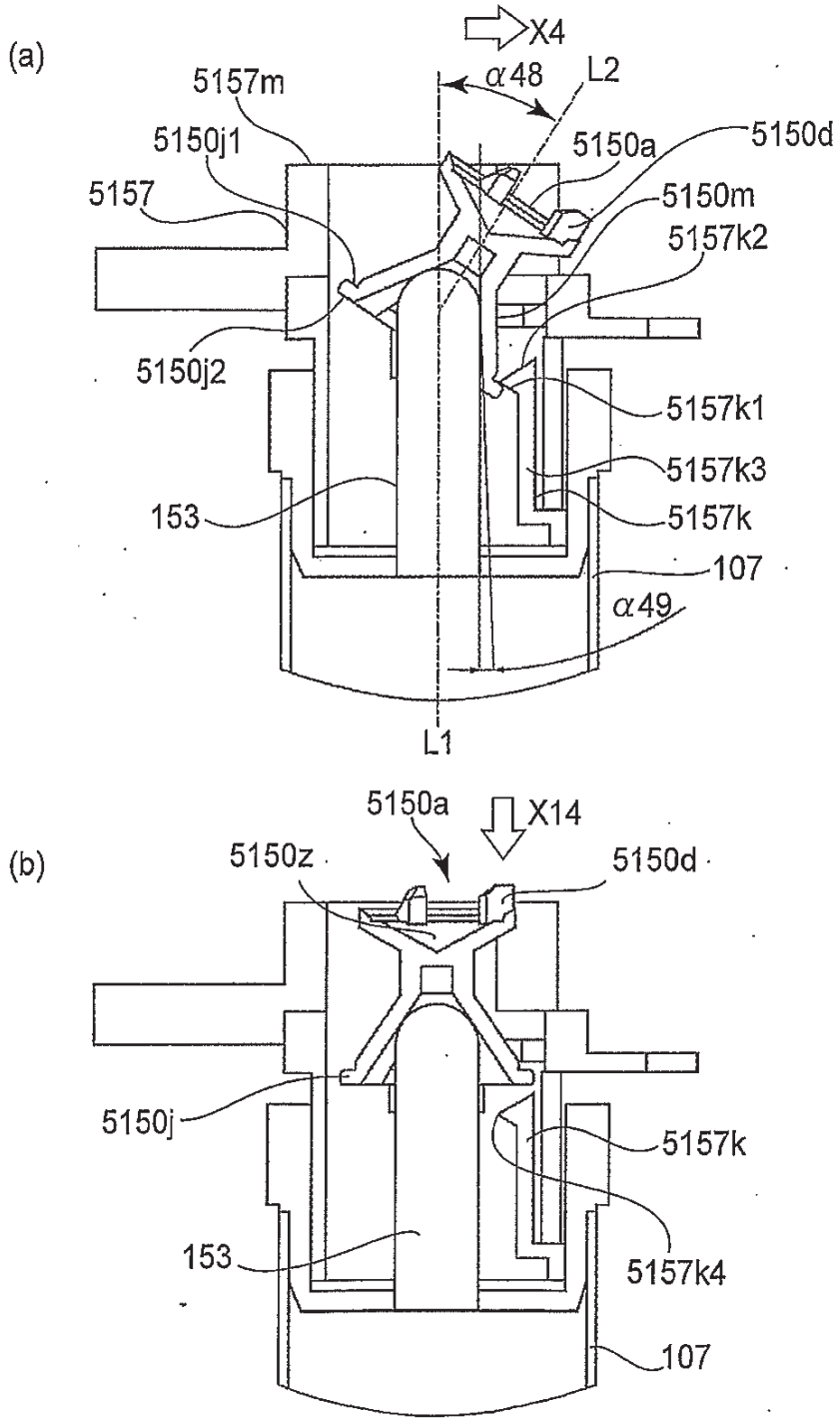

(a)
X4
α48
L2
5157m
5150j1
5157
5150a
5150d
5150m
5157k2
5150j2
5157k1
5157k3
153
5157k
107
α49
L1
(b)
5150a
X14
5150z
5150d
5150j
5157k
153
5157k4
107

FIG.56

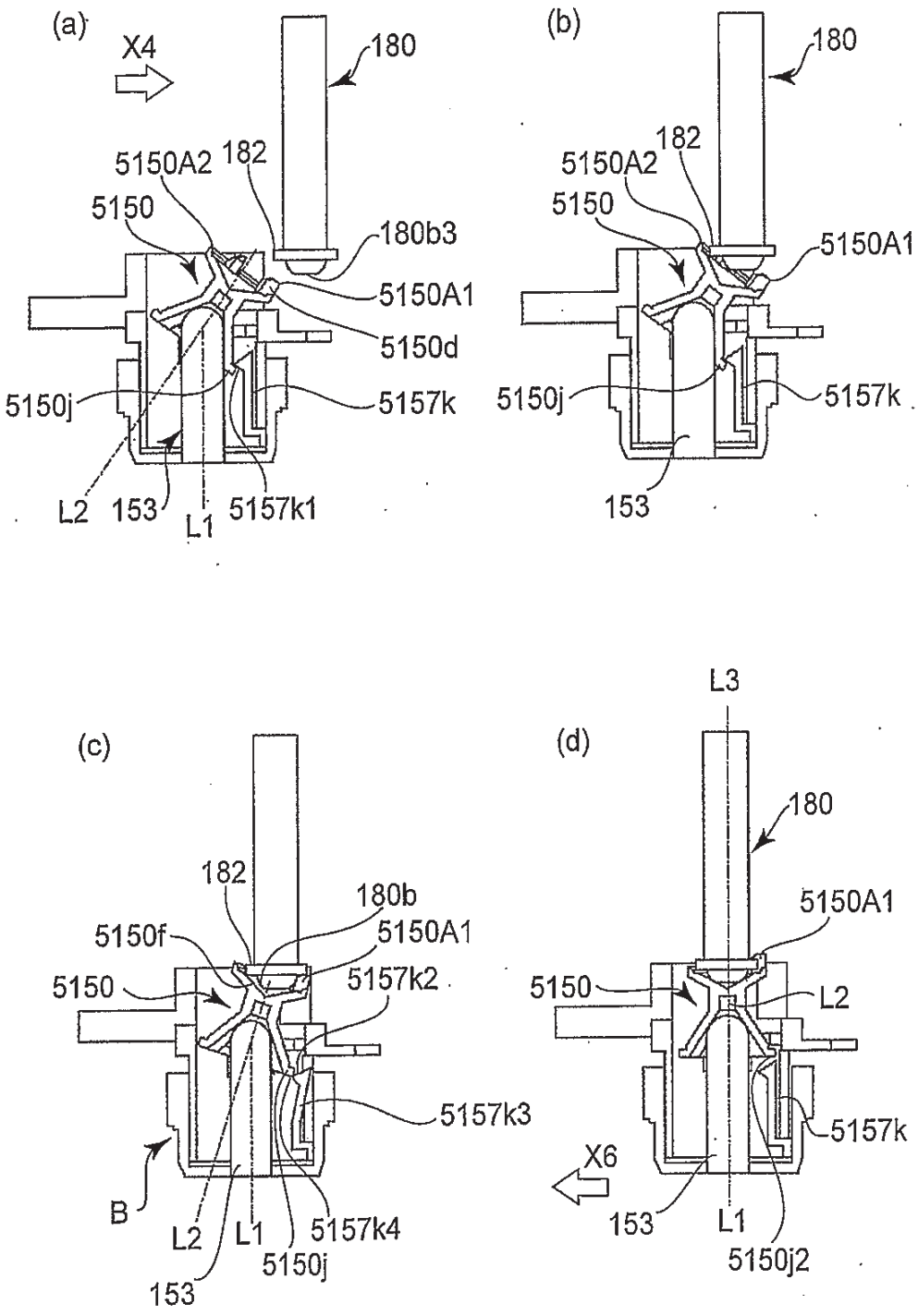

(a)
X4
180
5150A2
182
5150
180b3
5150A1
5150d
5150j
5157k
L2
153
L1
5157k1
(b)
180
182
5150A2
5150
5150A1
5150j
5157k
153
(c)
182
180b
5150f
5150A1
5150
5157k2
5157k3
B
L2
L1
5157k4
5150j
153
(d)
L3
180
5150A1
5150
L2
5157k
X6
153
L1
5150j2

FIG.57

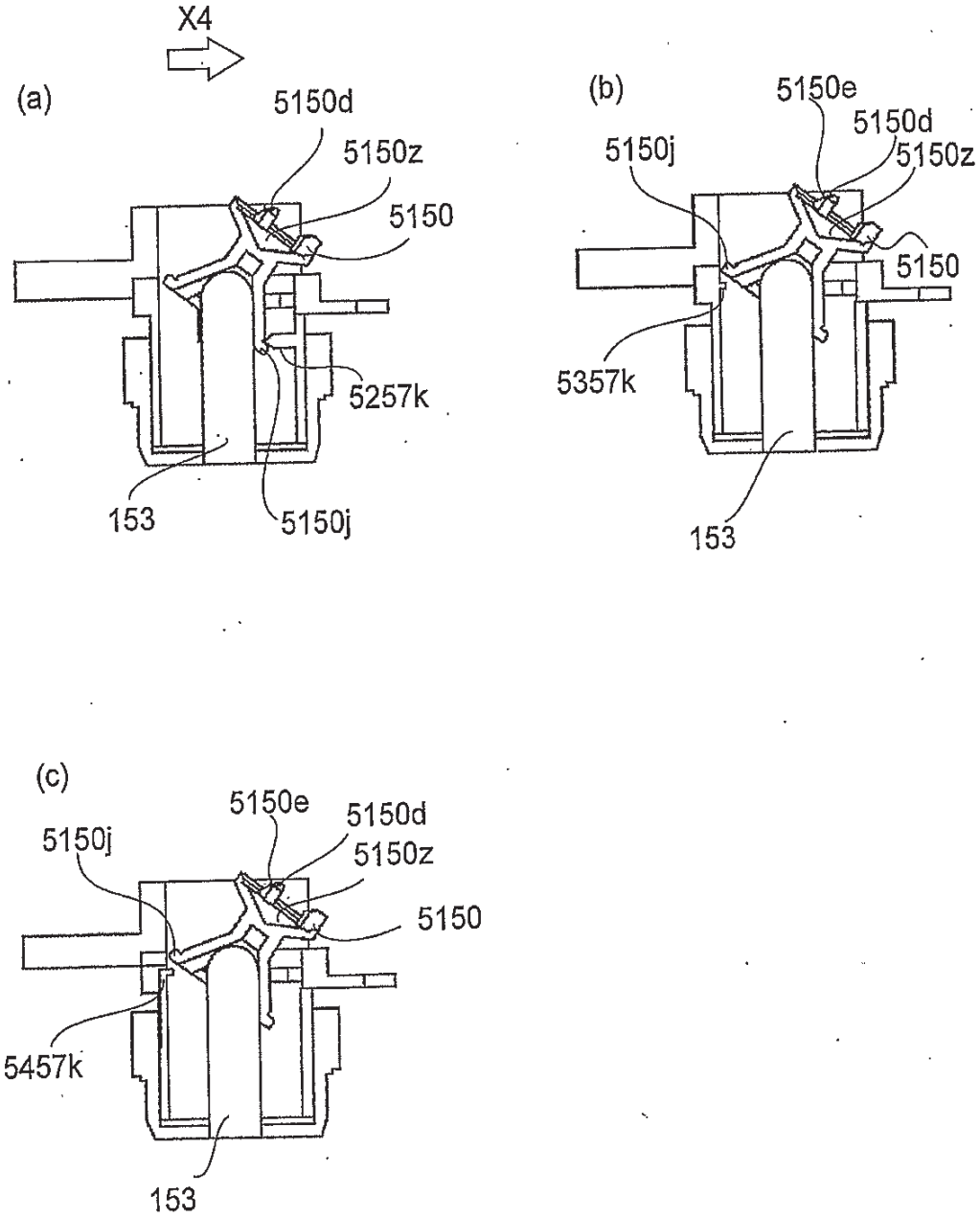

X4
(a)
5150d
5150z
5150
5257k
153
5150j
(b)
5150e
5150d
5150j
5150z
5150
5357k
153
(c)
5150e
5150d
5150j
5150z
5150
5457k
153

FIG.58

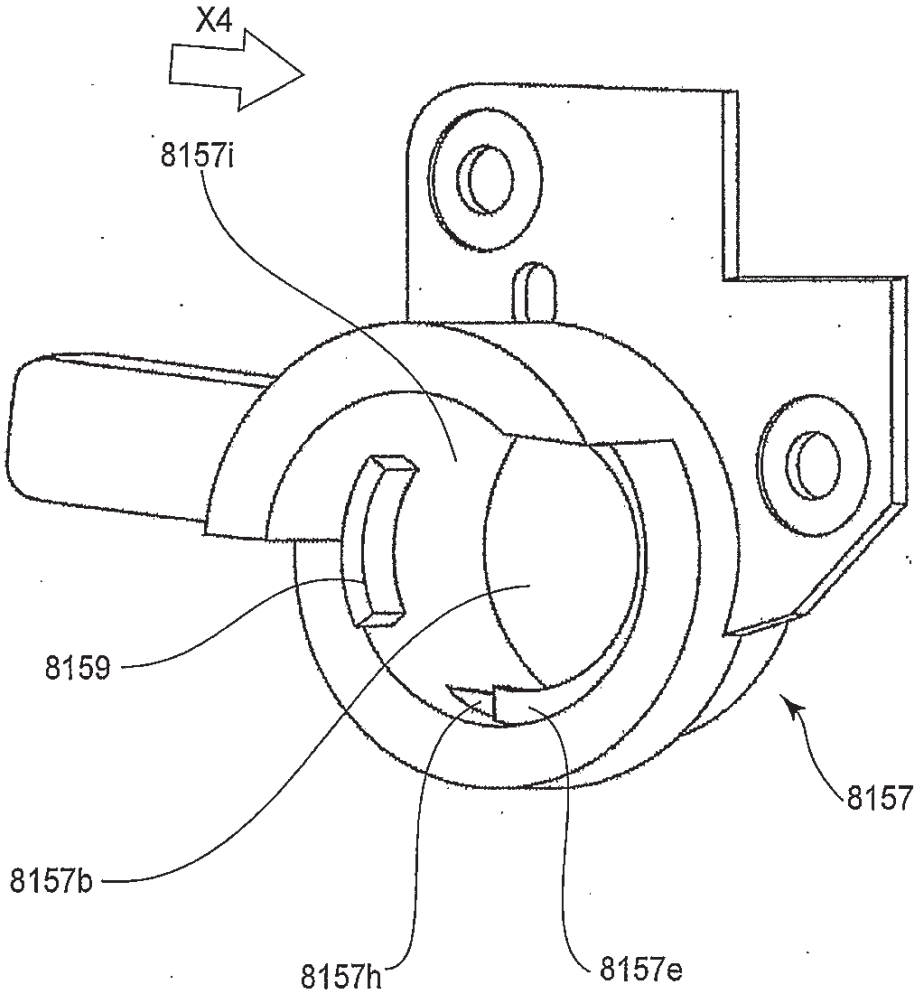


FIG.59

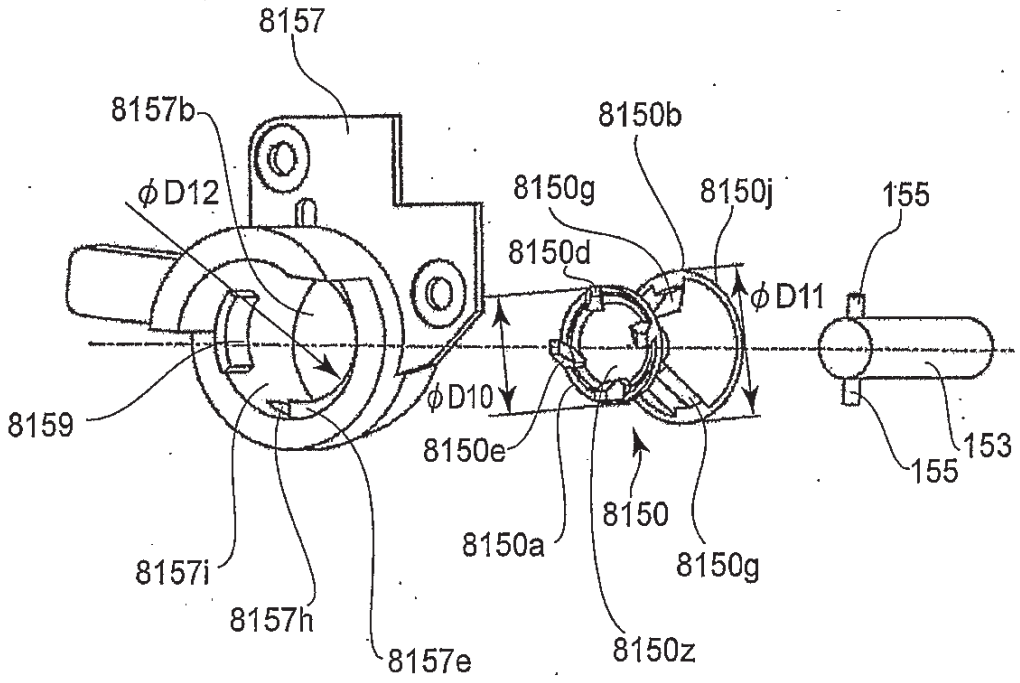

8157
8157b
ϕD12
8150b
8150g
8150j
155
8150d
ϕD11
ϕD10
8159
8150e
153
155
8150
8150a
8150g
8157i
8157h
8157e
8150z

FIG.60

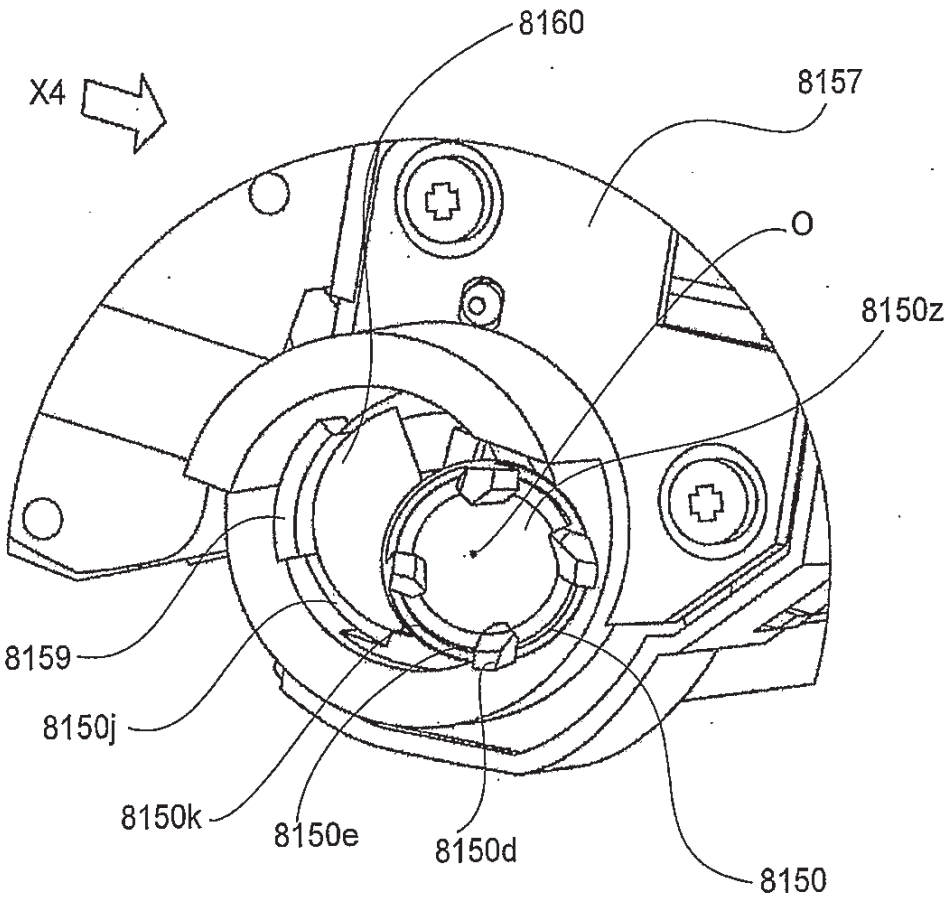


FIG.61

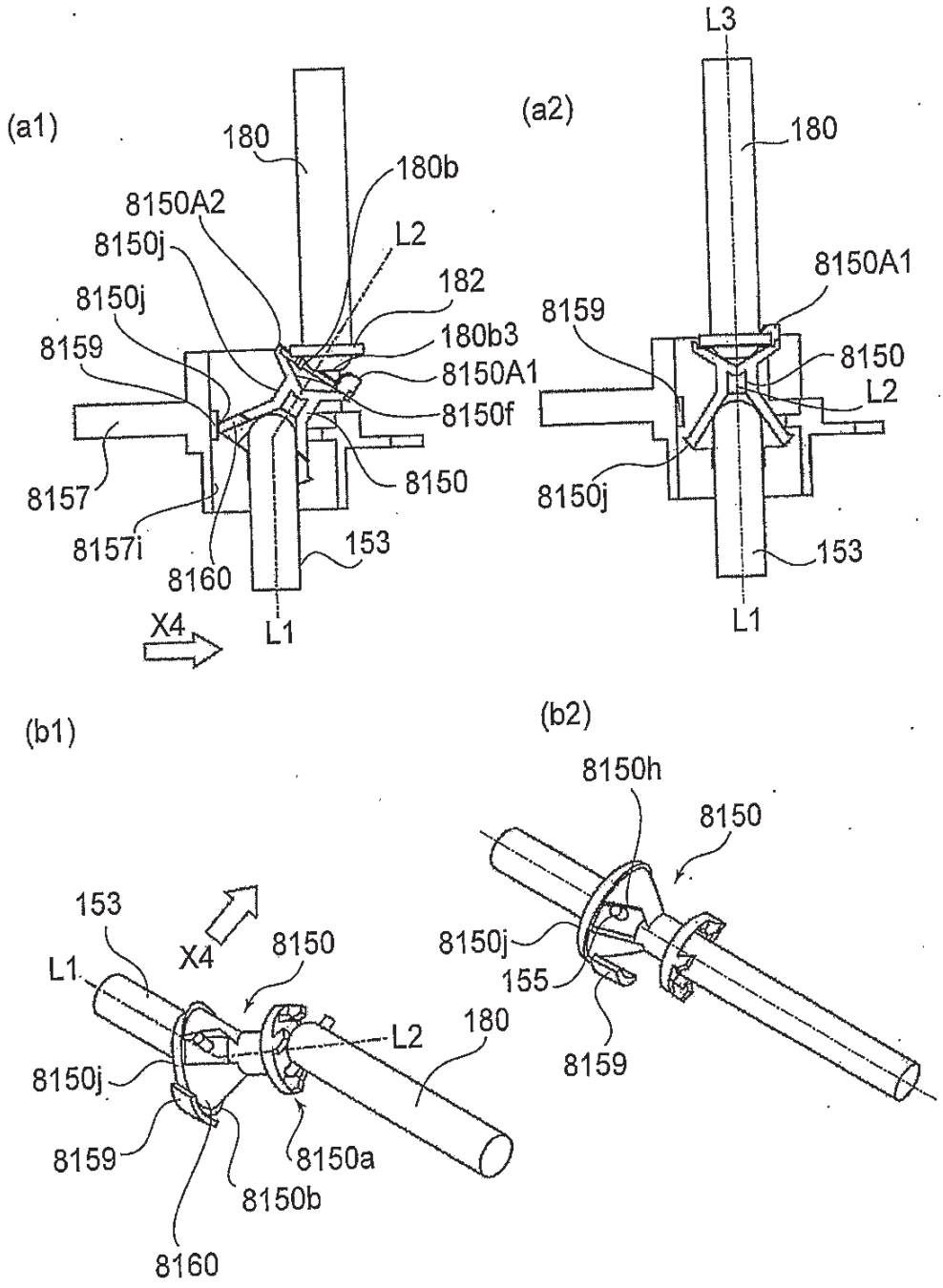

(a1)
180
180b
8150A2
8150j
L2
182
8150j
180b3
8159
8150A1
8150f
8157
8150
8157i
153
8160
X4
L1
(a2)
L3
180
8150A1
8159
8150
L2
8150j
153
L1
(b1)
153
X4
8150
L1
L2
180
8150j
8159
8150a
8150b
8160
(b2)
8150h
8150
8150j
155
8159

FIG.62

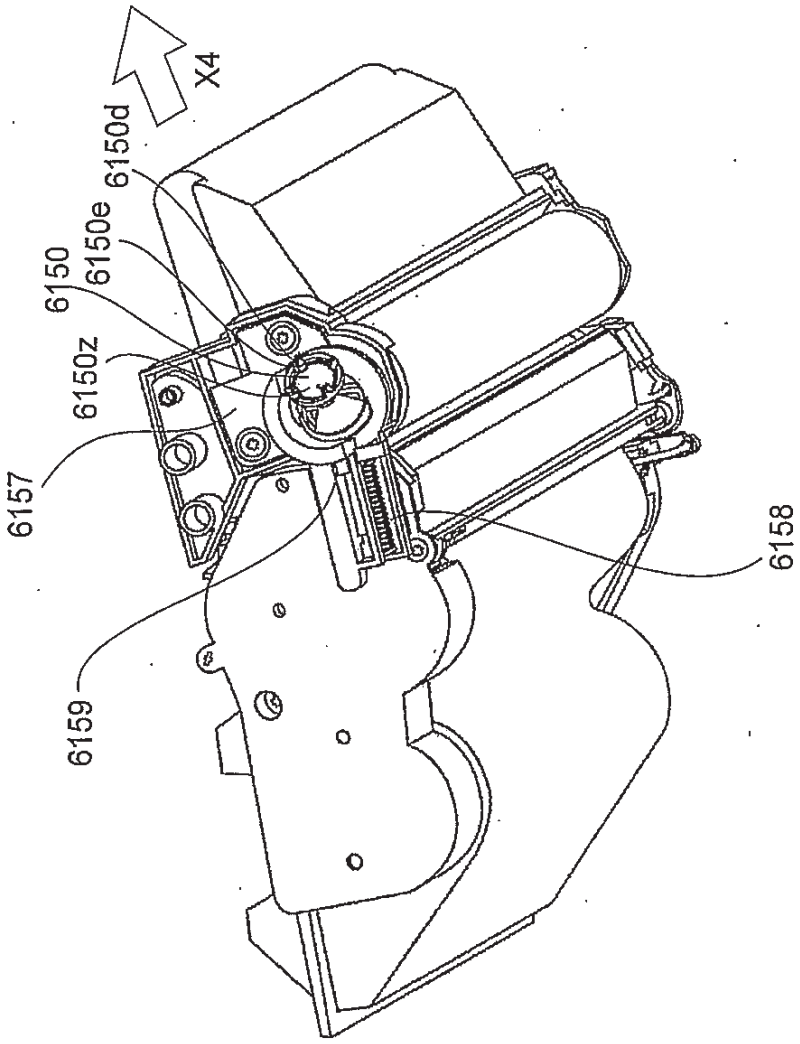


FIG.63

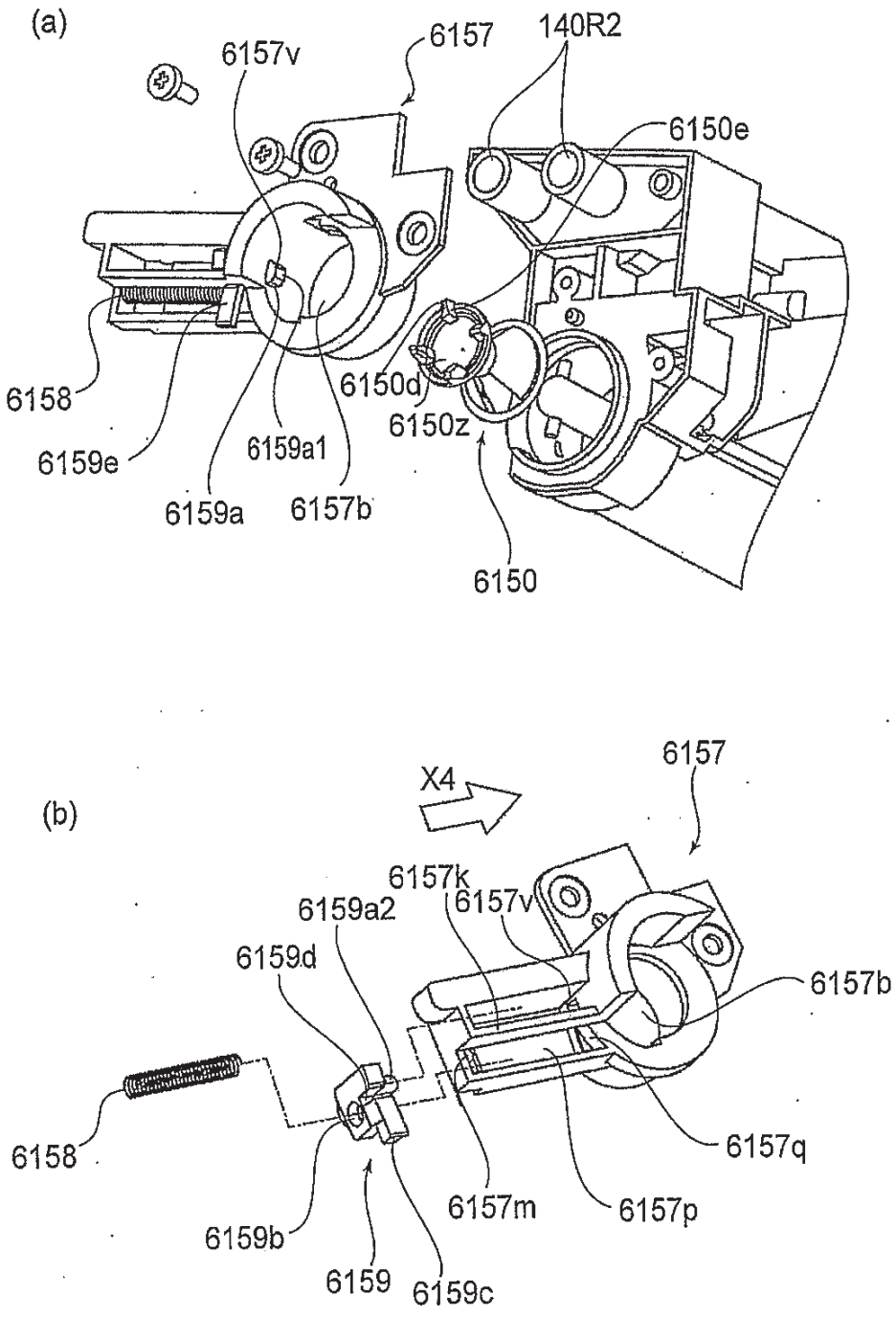

(a)
6157v
6157
140R2
6150e
6158
6159e
6159a
6159a1
6157b
6150d
6150z
6150
(b)
X4
6157
6157k
6157v
6159a2
6159d
6157b
6158
6157q
6157m
6157p
6159b
6159
6159c

FIG.64

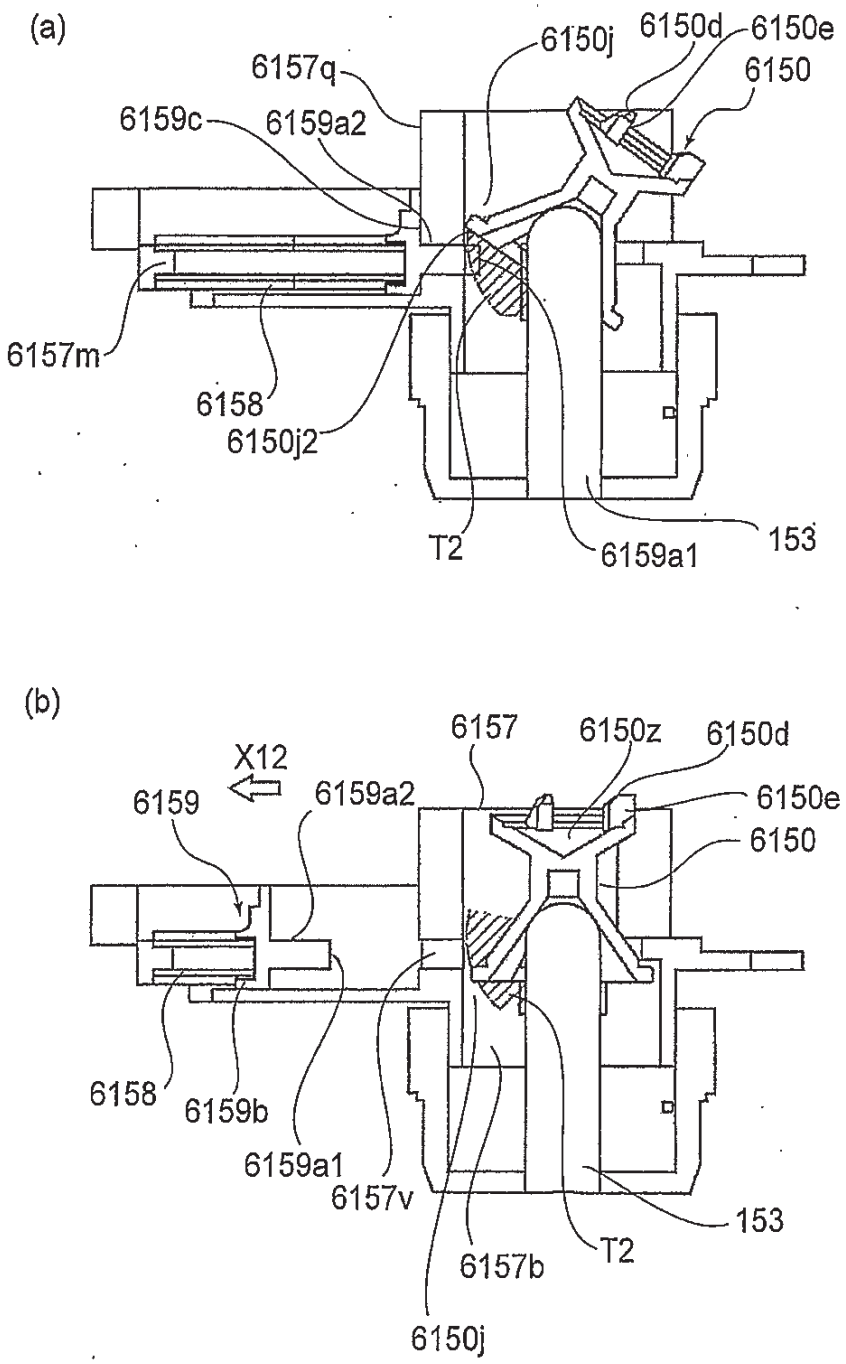

(a)
6157q
6150j
6150d
6150e
6150
6159c
6159a2
6157m
6158
6150j2
T2
6159a1
153
(b)
X12
6159
6159a2
6157
6150z
6150d
6150e
6150
6158
6159b
6159a1
6157v
6157b
T2
153
6150j

FIG.65

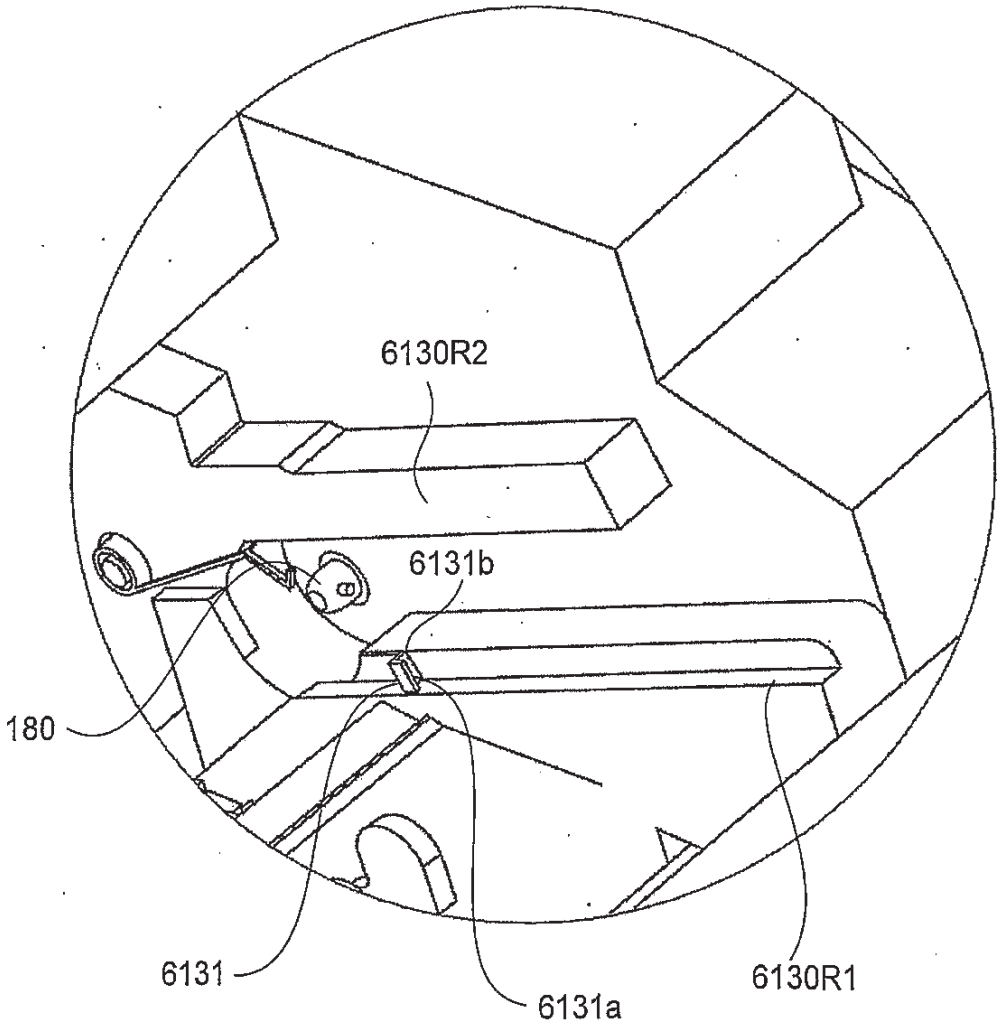


FIG.66

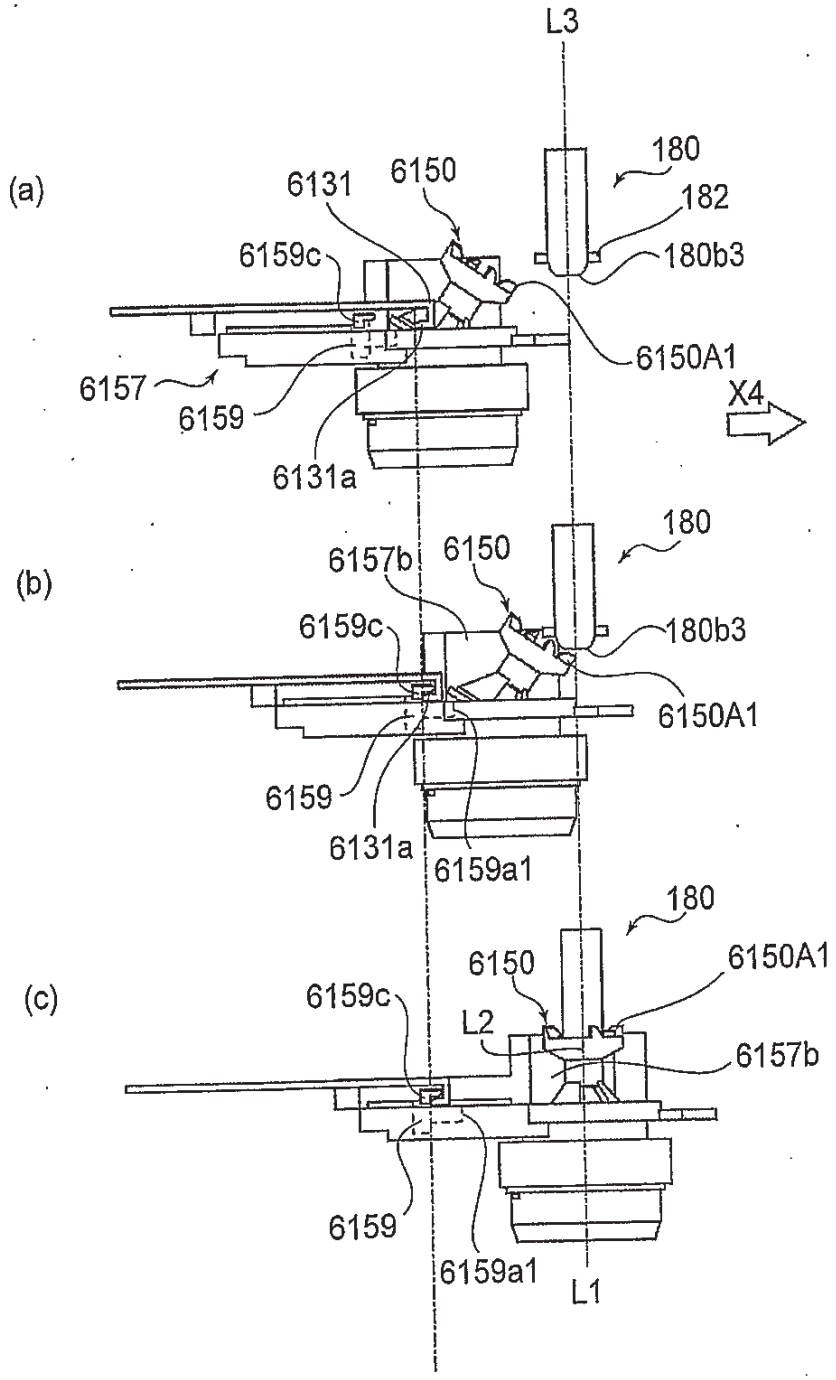

L3
(a)
180
6131
6150
182
6159c
180b3
6150A1
6157
X4
6159
6131a
(b)
180
6157b
6150
6159c
180b3
6150A1
6159
6131a
6159a1
(c)
180
6150
6150A1
6159c
L2
6157b
6159
6159a1
L1

FIG.67

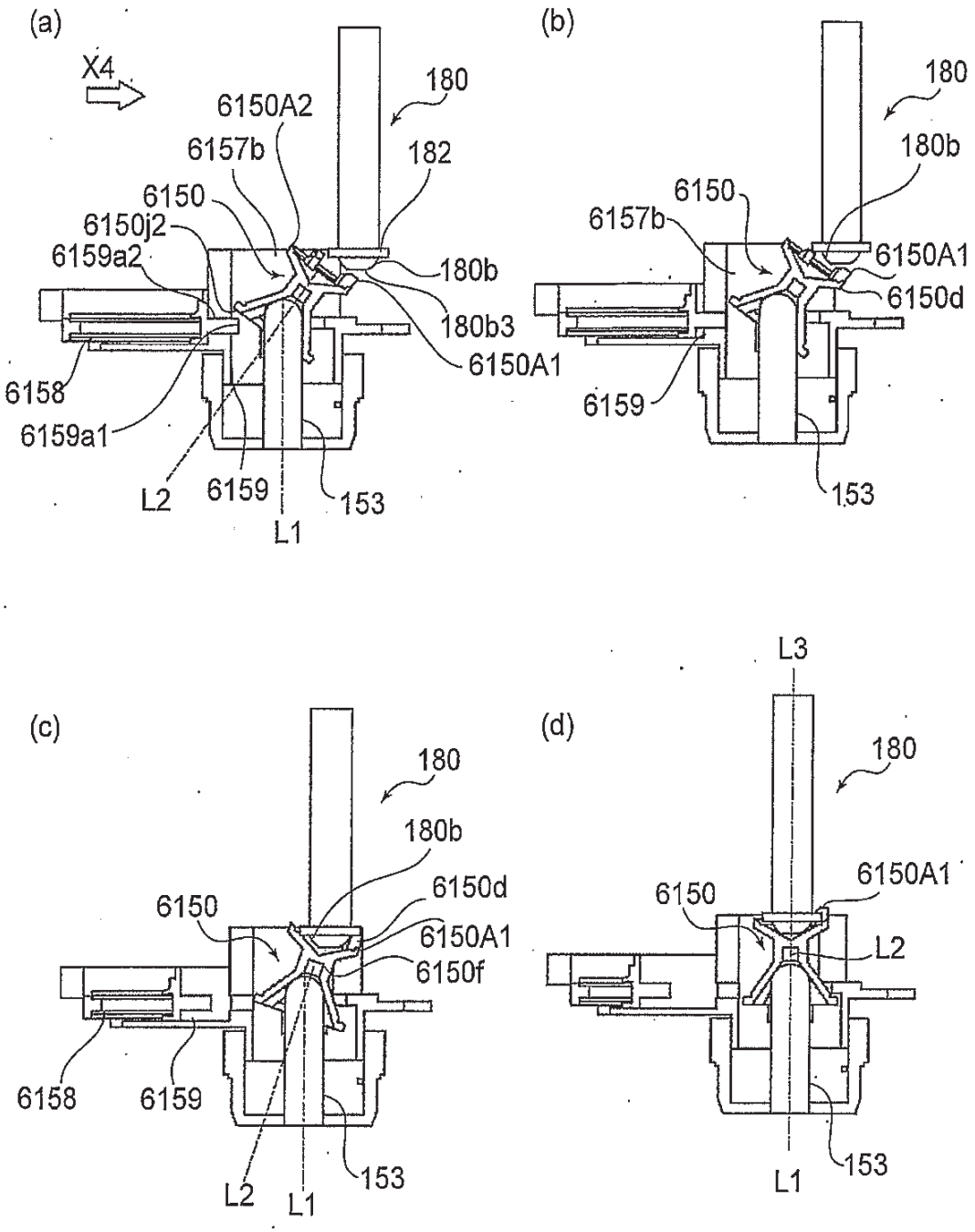

(a)
X4
180
6150A2
6157b
182
6150
6150j2
6159a2
180b
180b3
6150A1
6158
6159a1
L2
6159
153
L1
(b)
180
180b
6150
6157b
6150A1
6150d
6159
153
(c)
180
180b
6150d
6150
6150A1
6150f
6158
6159
153
L2
L1
(d)
L3
180
6150A1
6150
L2
153
L1

FIG.68

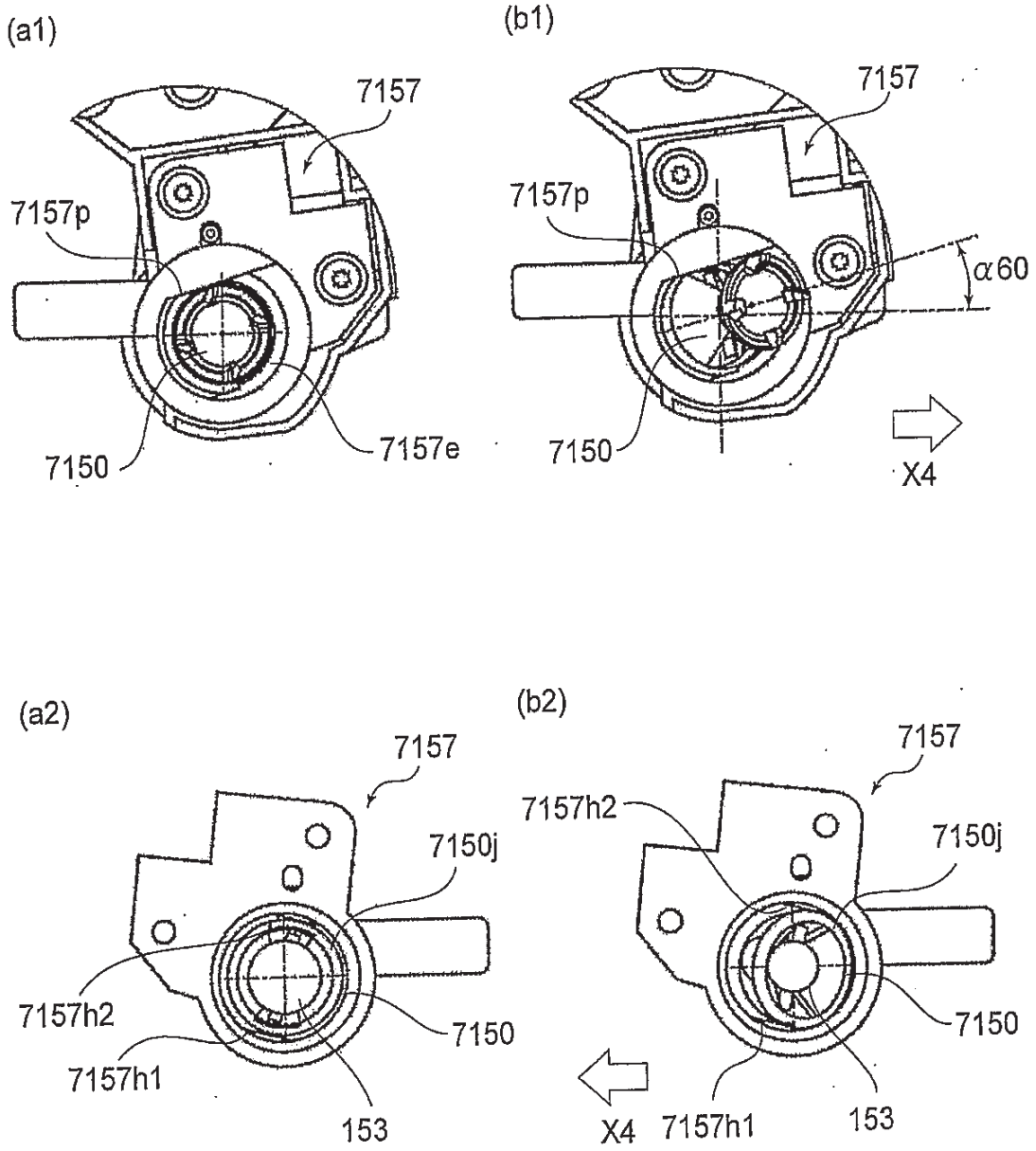

(a1)
7157
7157p
7150
7157e
(b1)
7157
7157p
α60
7150
X4
(a2)
7157
7150j
7157h2
7150
7157h1
153
(b2)
7157
7157h2
7150j
7150
X4
7157h1
153

FIG.69

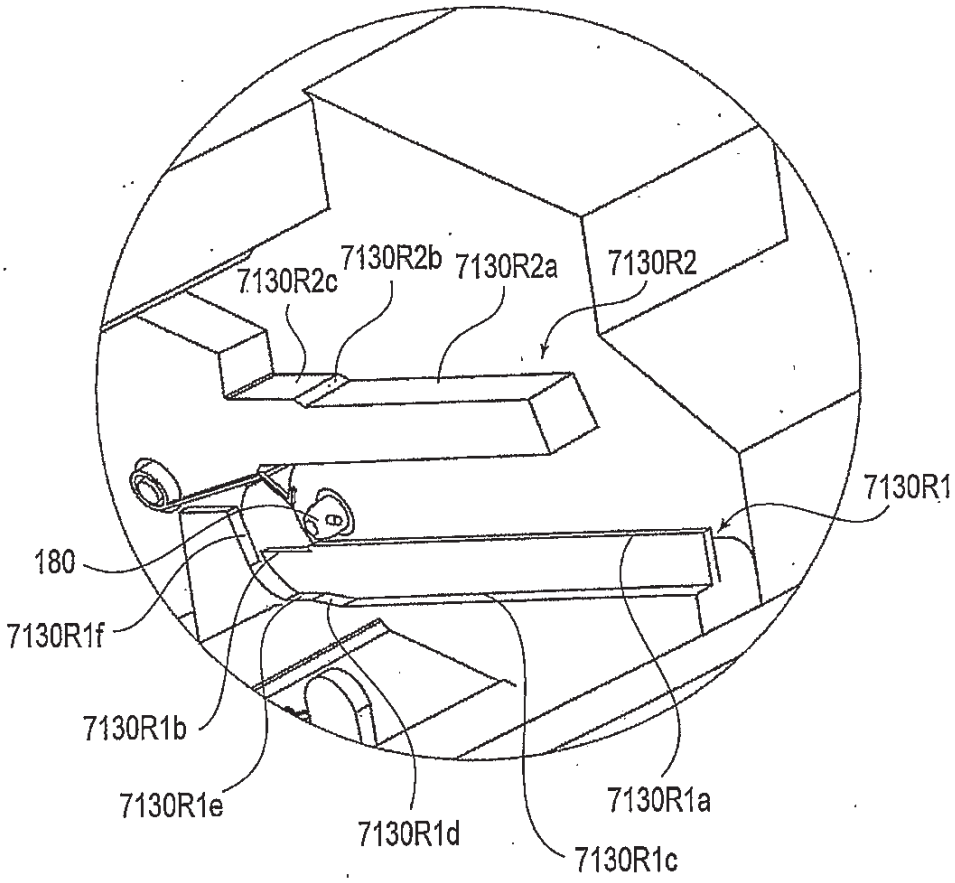

7130R2c
7130R2b
7130R2a
7130R2
7130R1
180
7130R1f
7130R1b
7130R1e
7130R1d
7130R1c
7130R1a

FIG.70

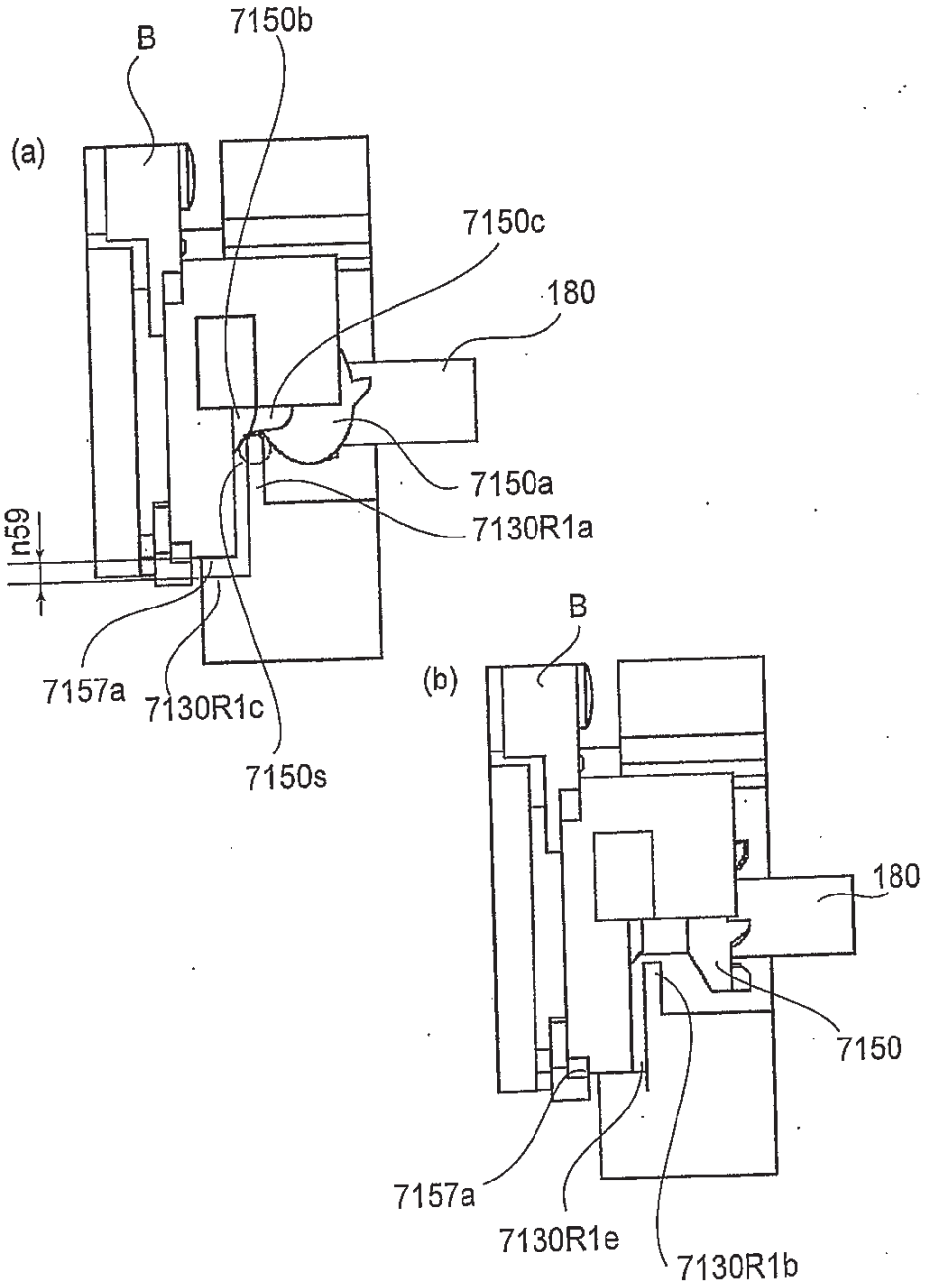

B
7150b
(a)
7150c
180
7150a
7130R1a
In59
7157a
7130R1c
7150s
B
(b)
180
7150
7157a
7130R1e
7130R1b

FIG.71

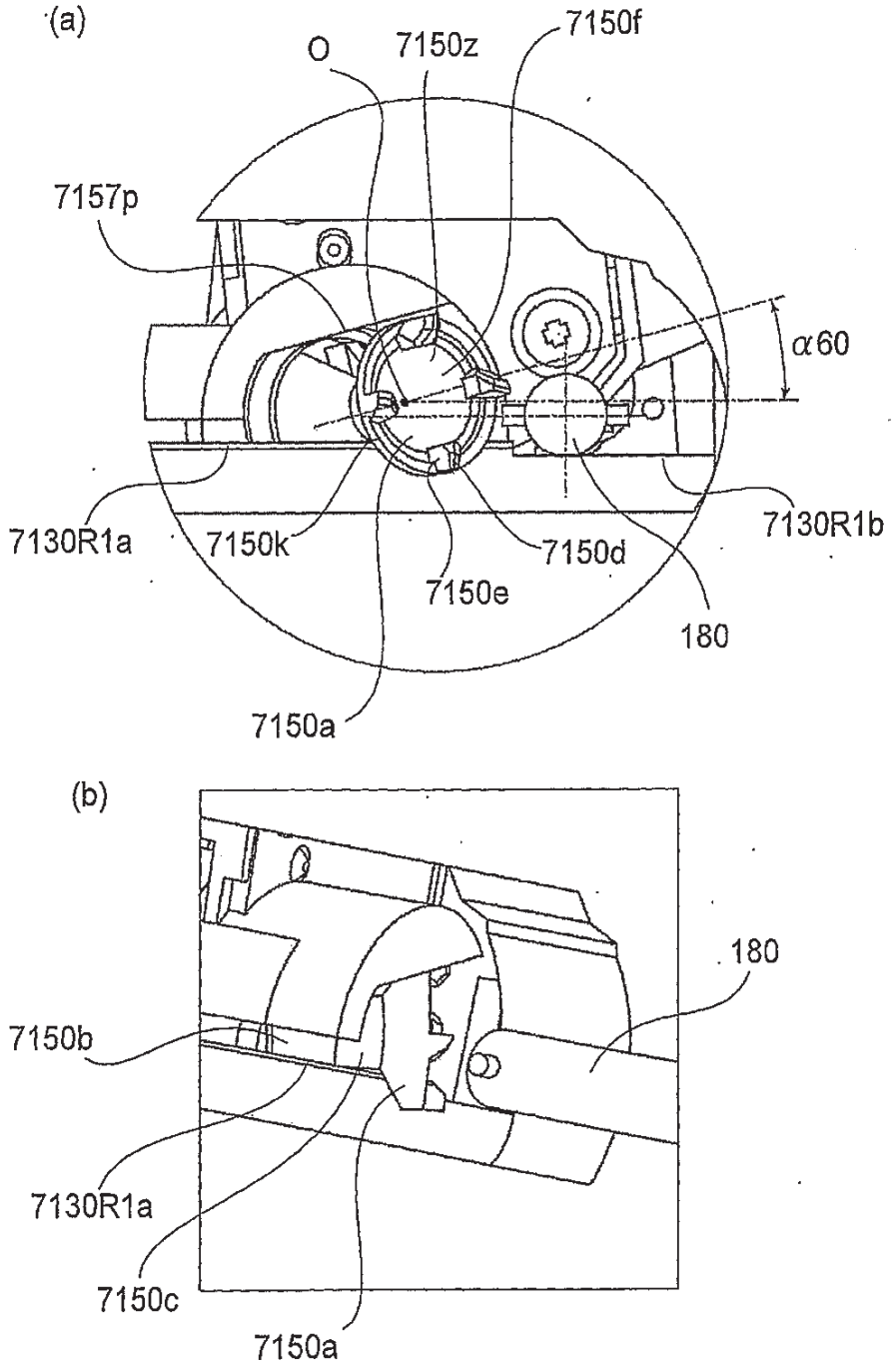

(a)
O
7150z
7150f
7157p
α60
7130R1a
7150k
7150d
7130R1b
7150e
180
7150a
(b)
180
7150b
7130R1a
7150c
7150a

FIG.72

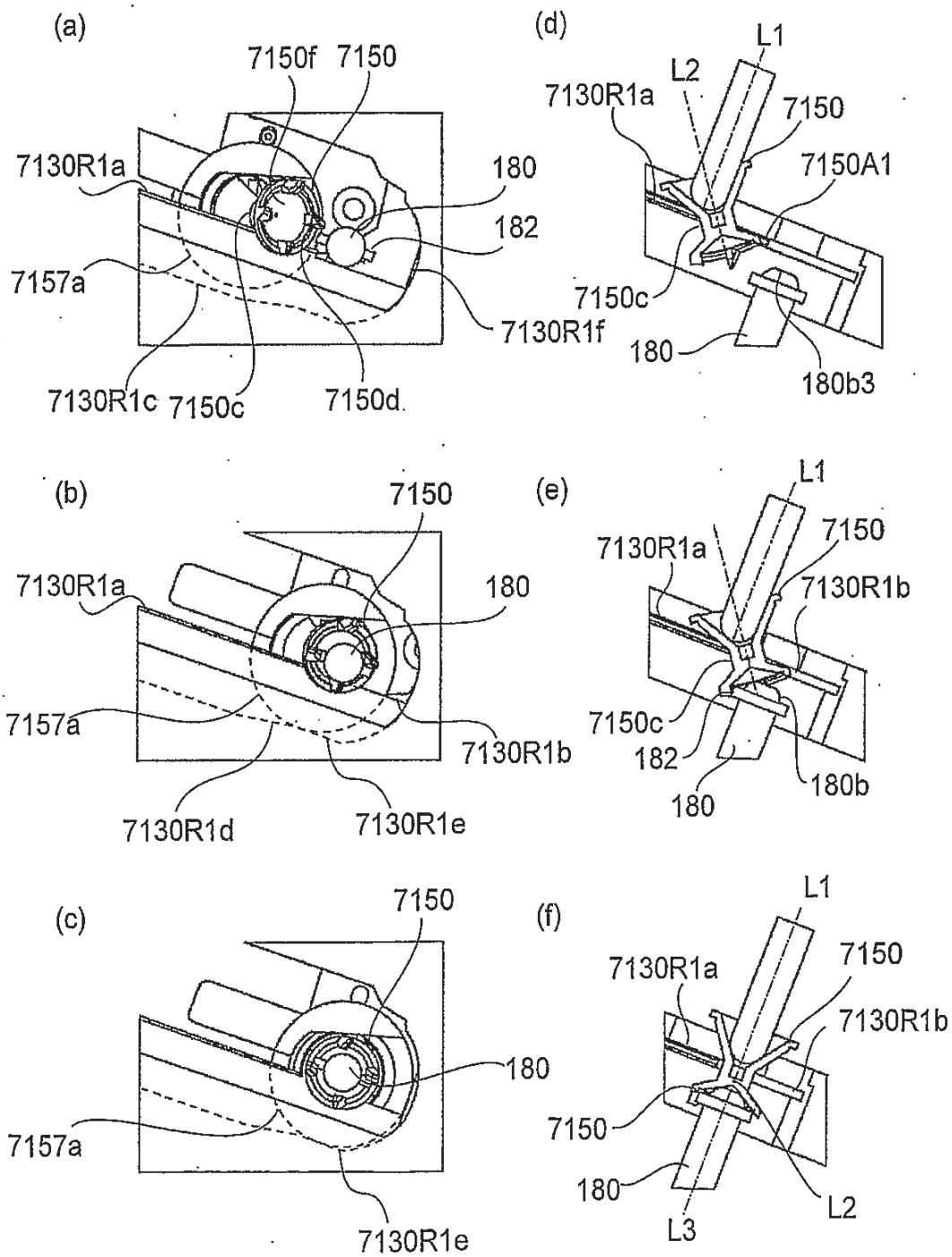

(a)
7150f
7150
7130R1a
180
182
7157a
7130R1f
7130R1c
7150c
7150d
(d)
L1
L2
7130R1a
7150
7150A1
7150c
180
180b3
(b)
7150
7130R1a
180
7157a
7130R1b
7130R1d
7130R1e
(e)
L1
7130R1a
7150
7130R1b
7150c
182
180
180b
(c)
7150
180
7157a
7130R1e
(f)
L1
7130R1a
7150
7130R1b
7150
180
L3
L2

FIG.73

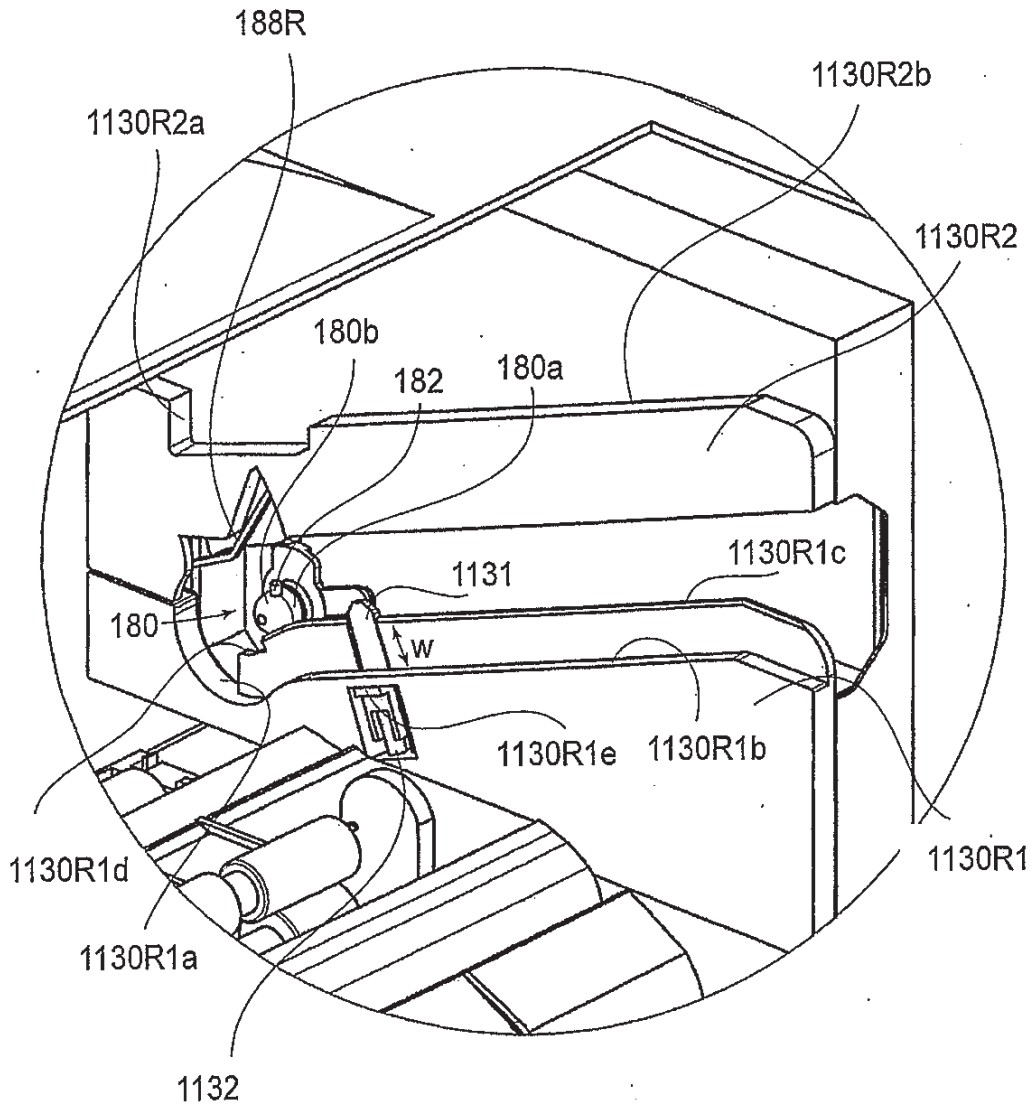

188R
1130R2b
1130R2a
1130R2
180b
182
180a
1131
1130R1c
180
w
1130R1e
1130R1b
1130R1d
1130R1
1130R1a
1132

FIG.74

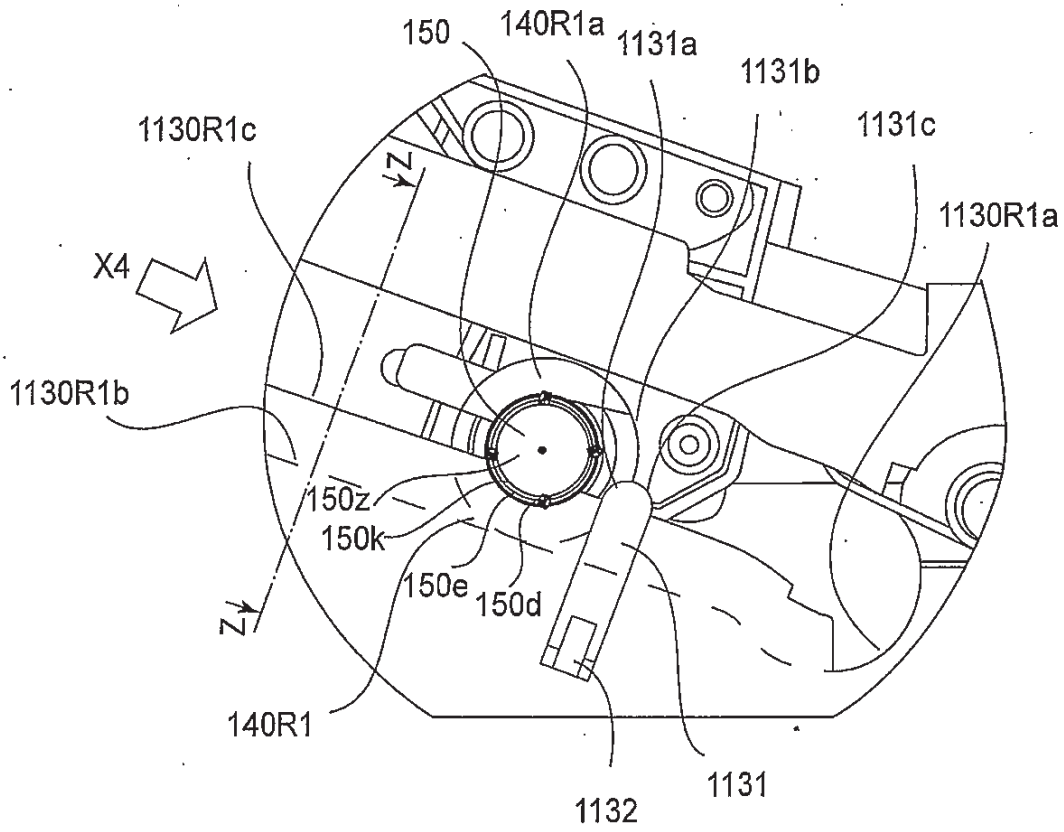

150
140R1a
1131a
1131b
1131c
1130R1c
1130R1a
Z
X4
1130R1b
150z
150k
150e
150d
Z
140R1
1132
1131

FIG.75

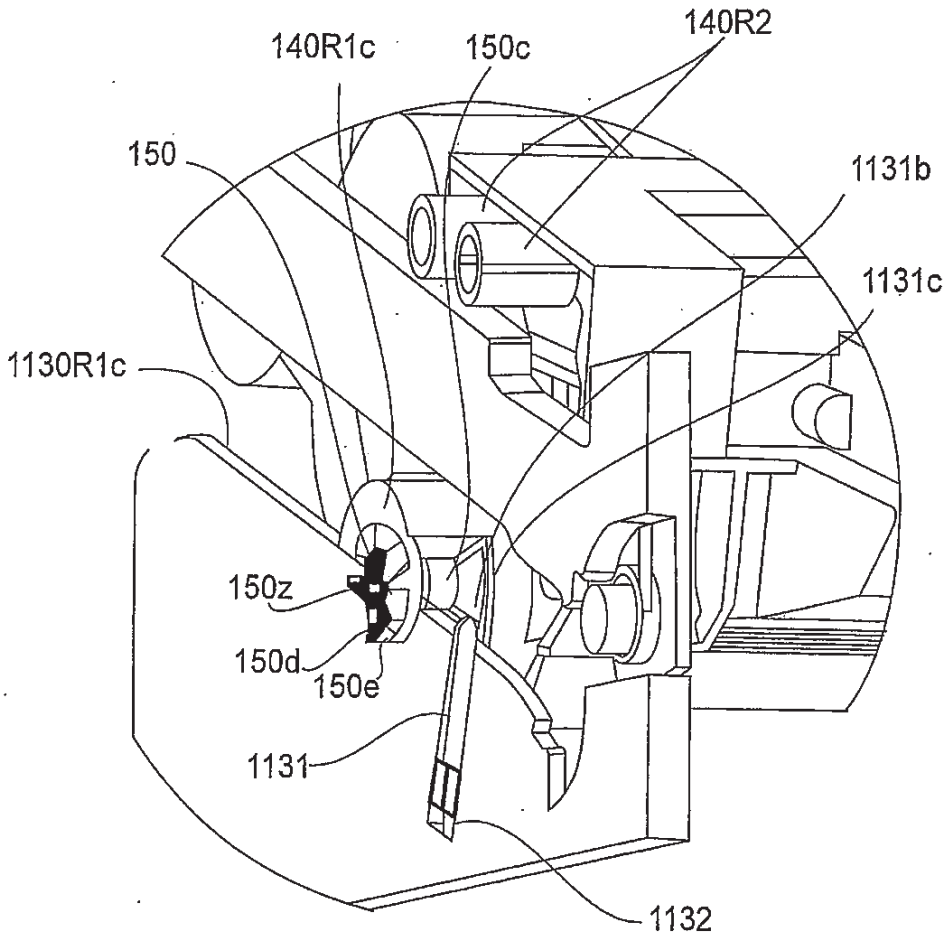
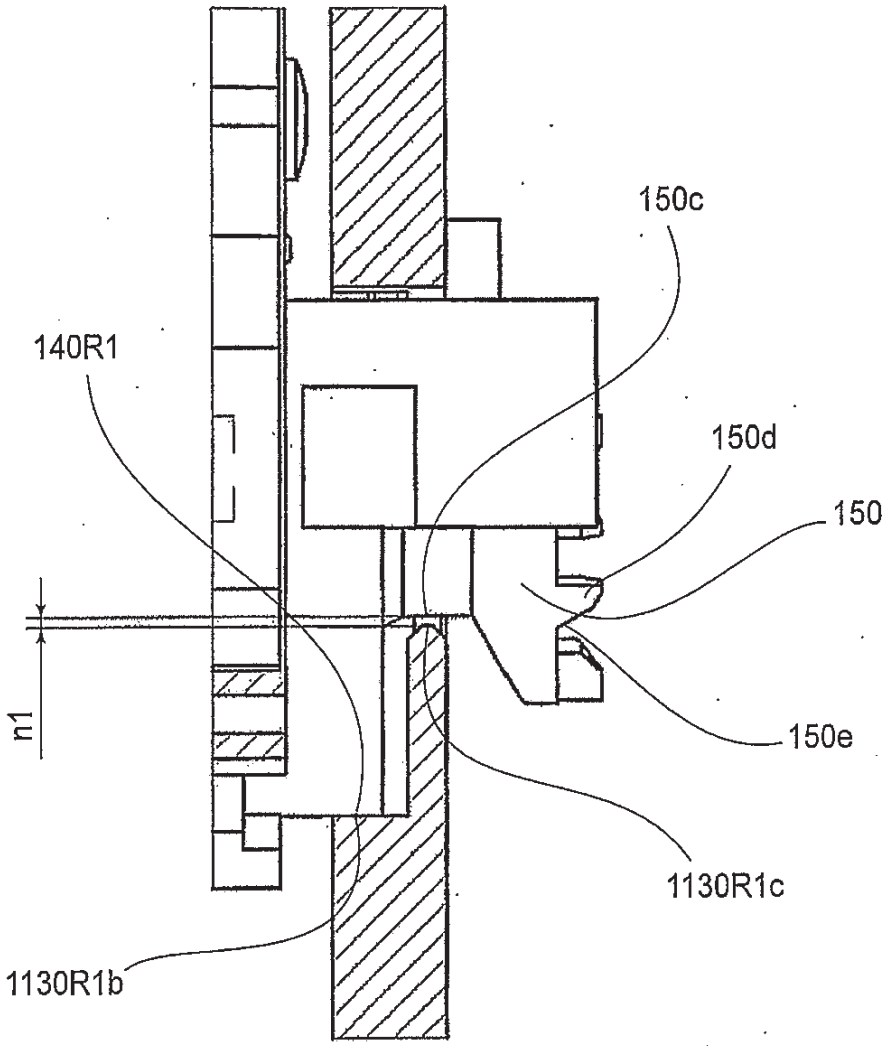

140R1c
150c
140R2
150
1131b
1131c
1130R1c
150z
150d
150e
1131
1132

FIG.76



Z-Z

FIG.77

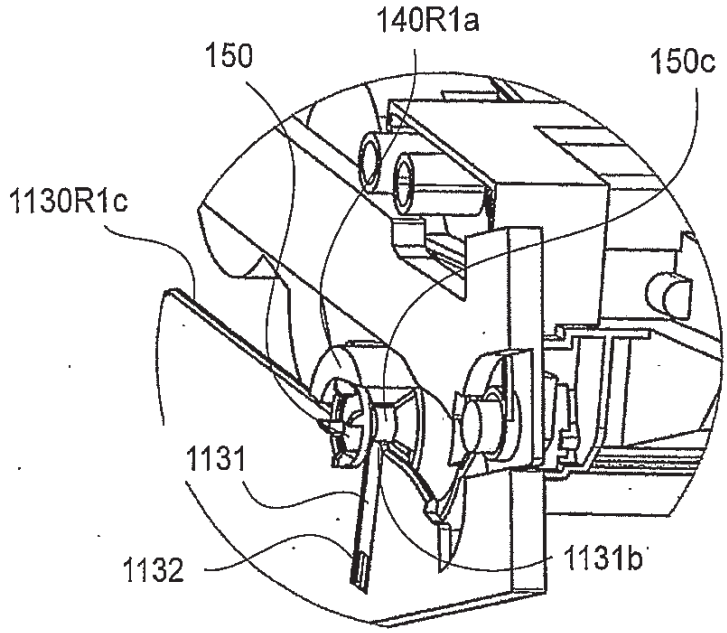

140R1a
150
150c
1130R1c
1131
1132
1131b

FIG.78

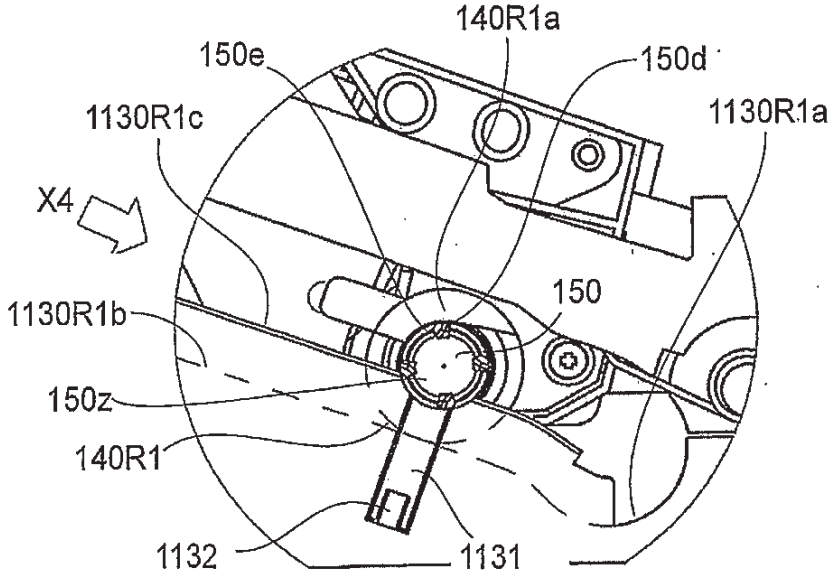

140R1a
150e
150d
1130R1c
1130R1a
X4
150
1130R1b
150z
140R1
1132
1131

FIG.79

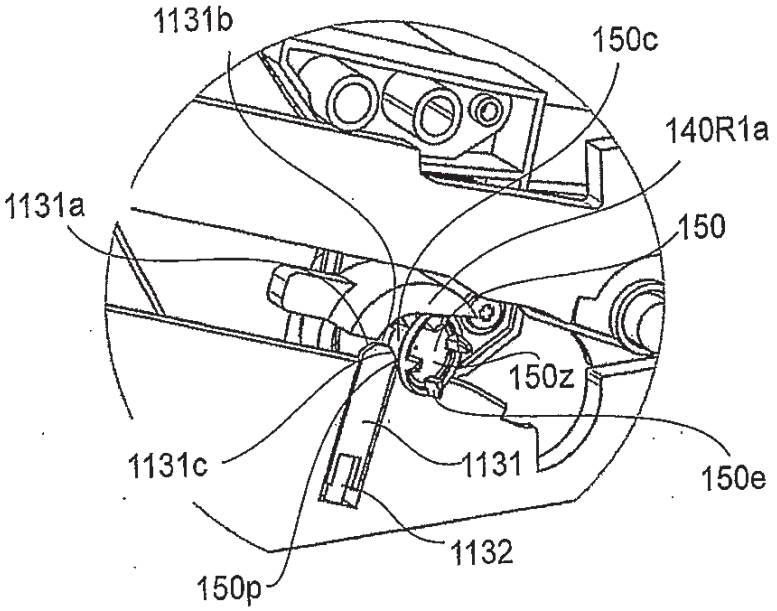

1131b
150c
140R1a
1131a
150
150z
1131c
1131
150e
1132
150p

FIG.80

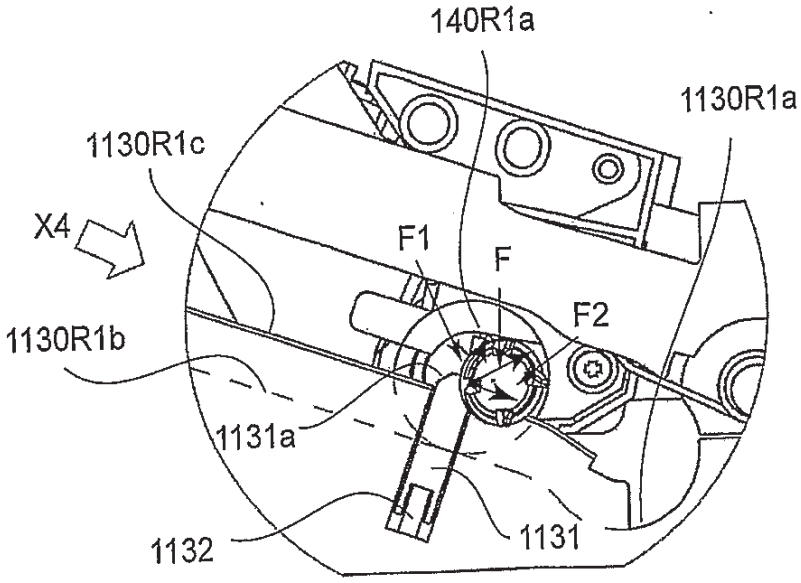

140R1a
1130R1a
1130R1c
X4
F1
F
F2
1130R1b
1131a
1131
1132

FIG.81

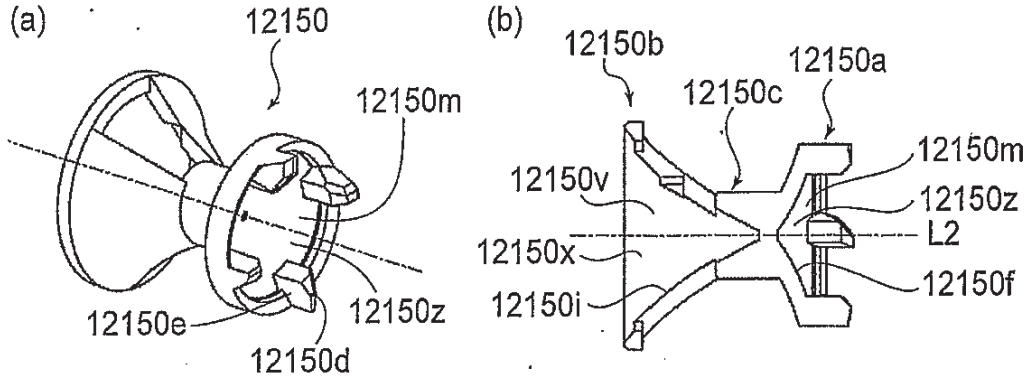


FIG.82

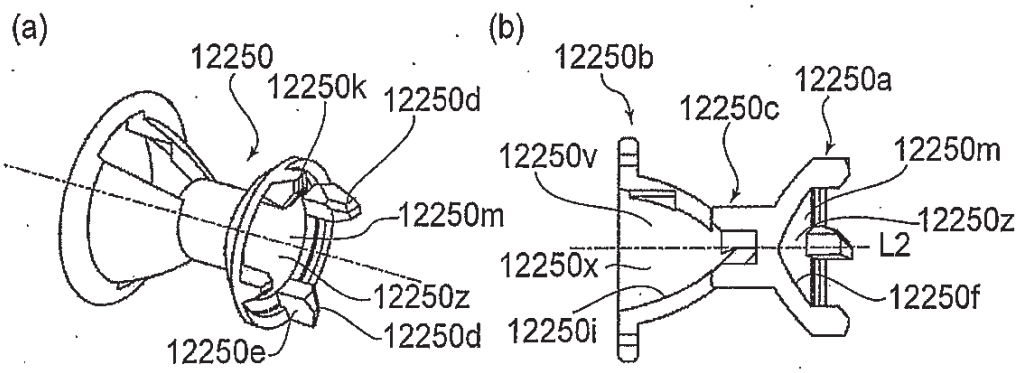


FIG.83

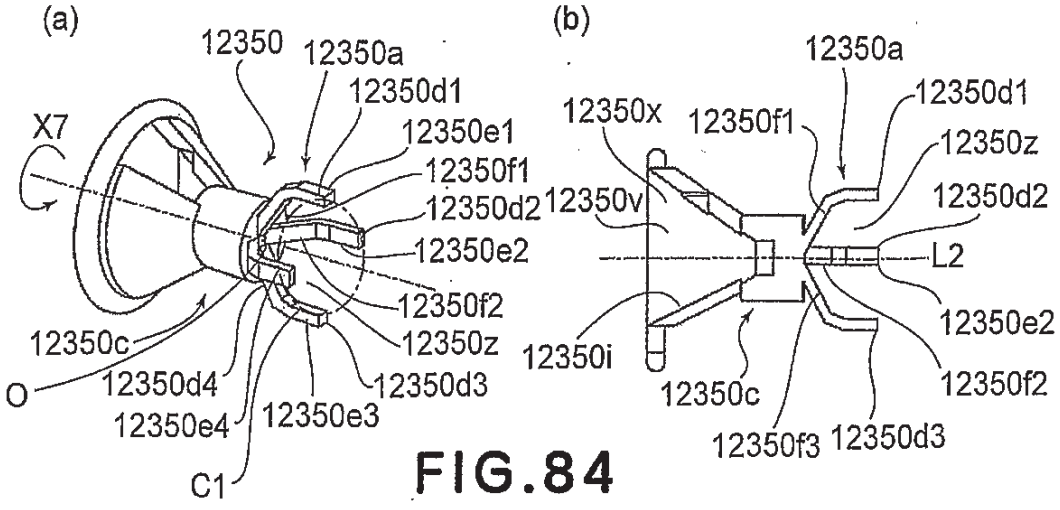


FIG.84

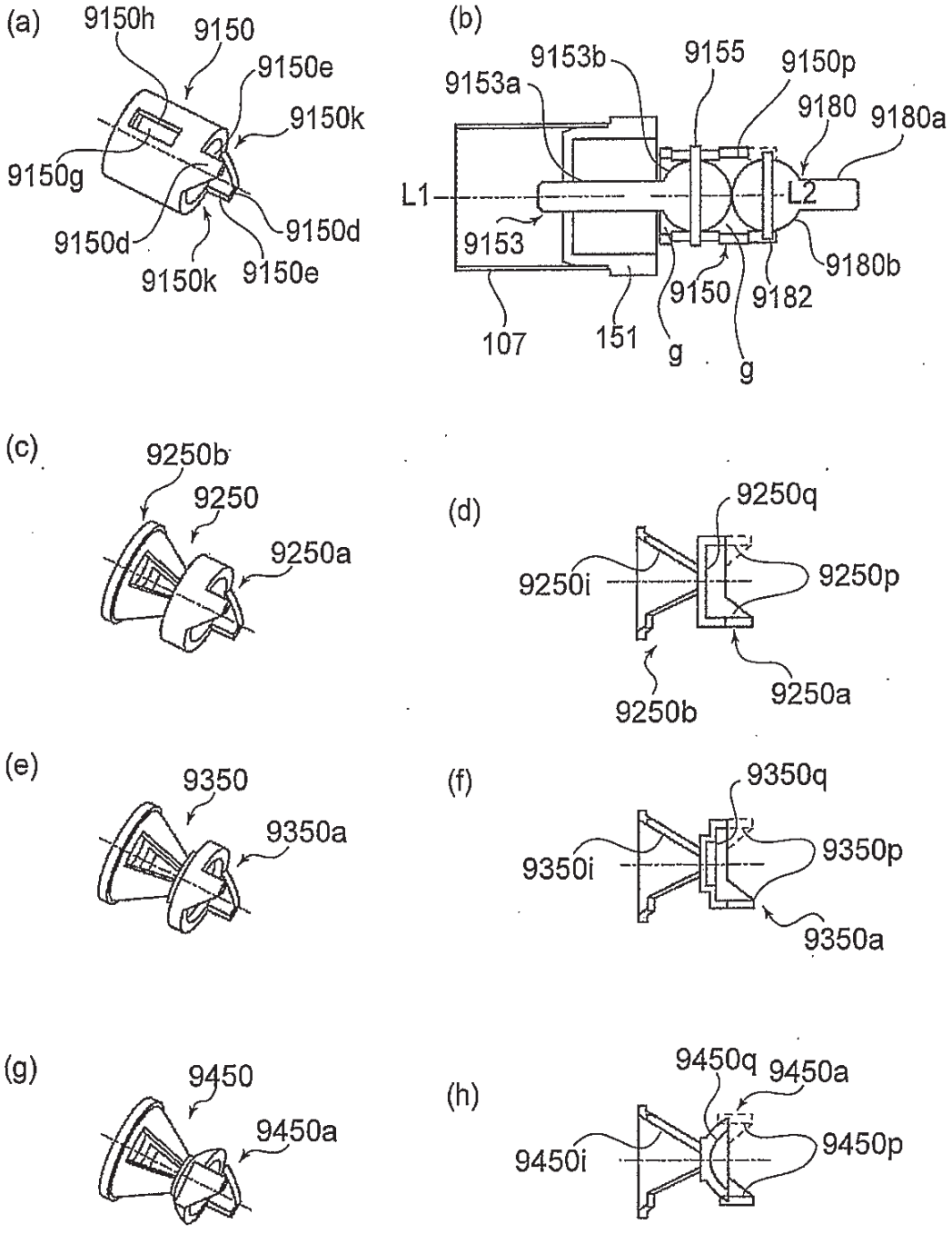

(a)
9150h
9150
9150e
9150k
9150g
9150d
9150d
9150k
9150e
(b)
9153b
9155
9150p
9153a
9180
9180a
L1
L2
9153
9180b
9150
9182
107
151
g
g
(c)
9250b
9250
9250a
(d)
9250q
9250i
9250p
9250b
9250a
(e)
9350
9350a
(f)
9350q
9350i
9350p
9350a
(g)
9450
9450a
(h)
9450q
9450a
9450i
9450p

FIG.85

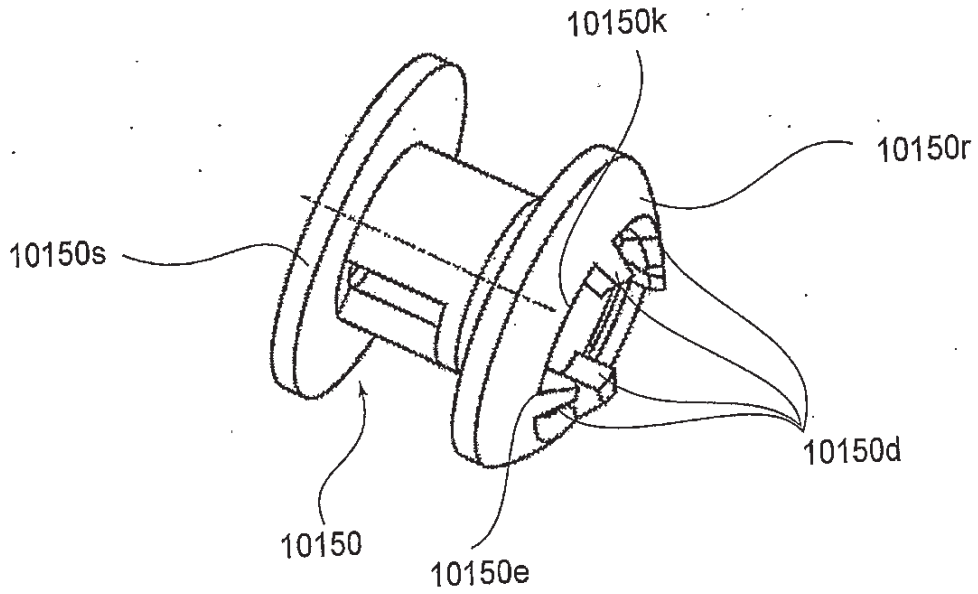


FIG.86

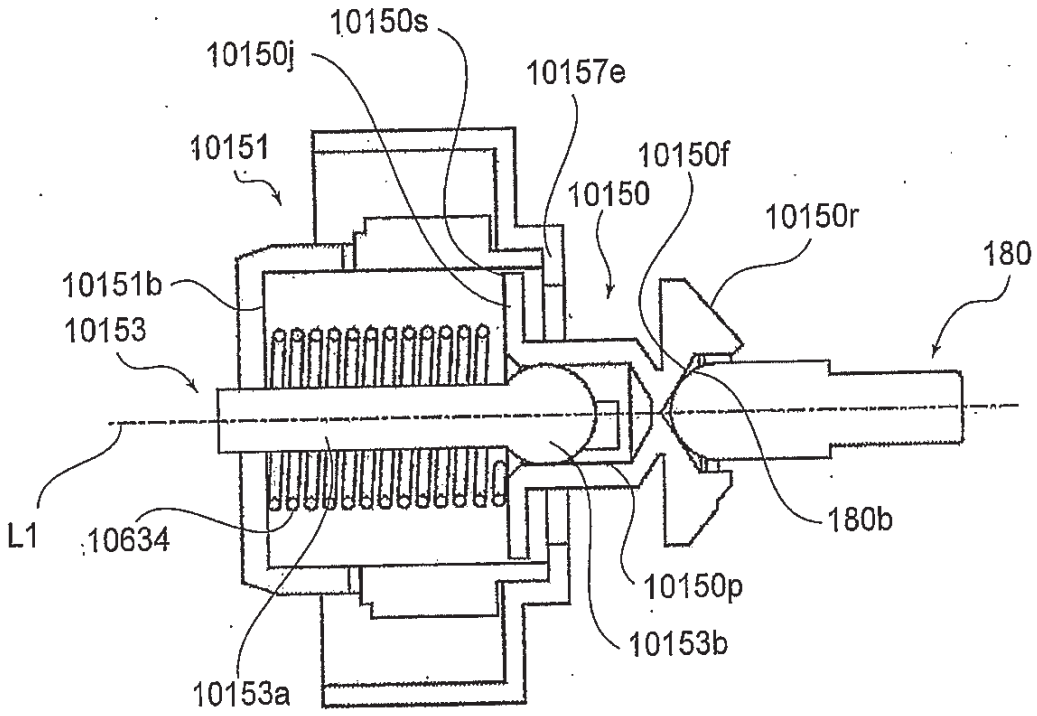

10150s
10150j
10157e
10151
10150f
10150
10150r
180
10151b
10153
L1
10634
180b
10150p
10153b
10153a

FIG.87

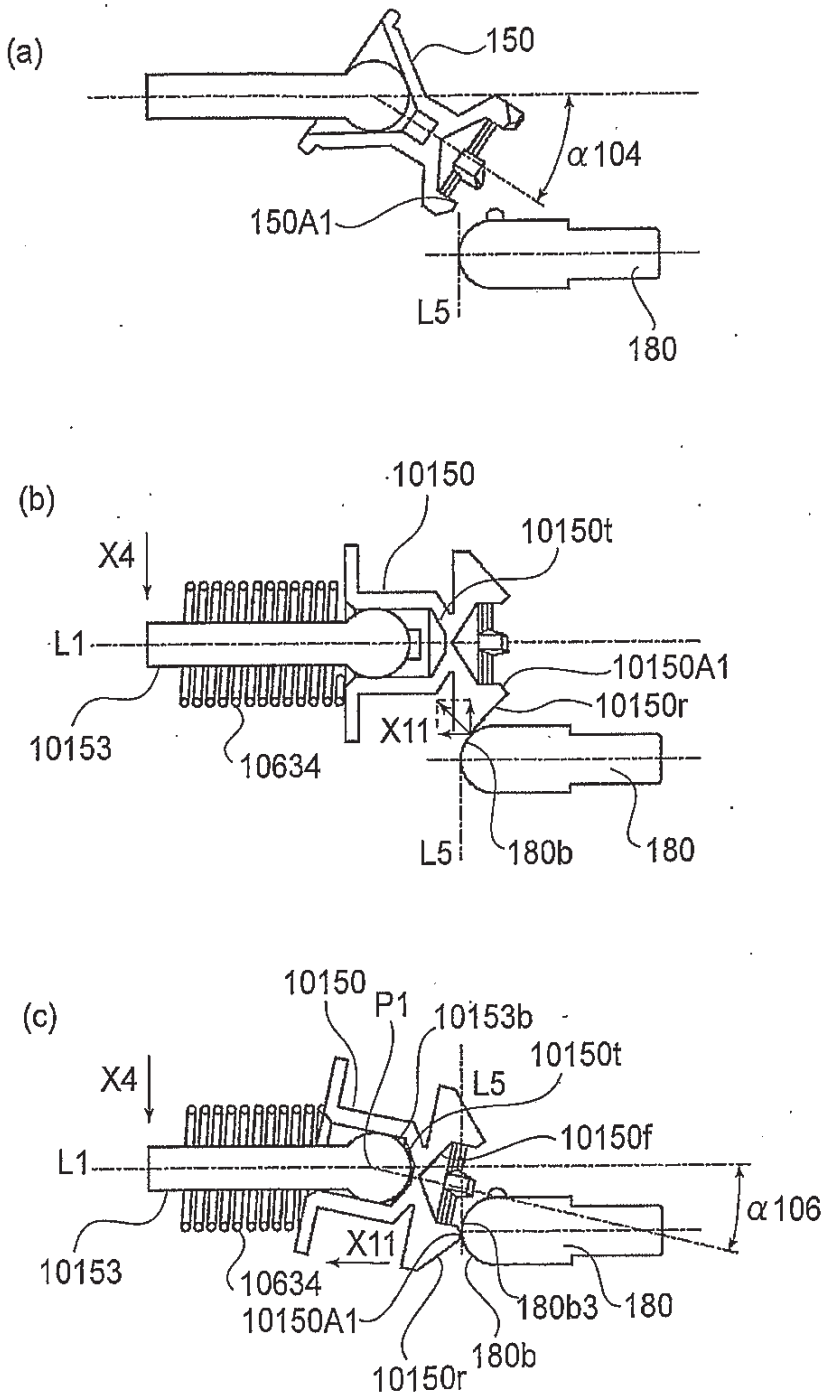

(a)
150
α104
150A1
L5
180
(b)
10150
10150t
X4
L1
10150A1
10150r
X11
10153
10634
L5
180b
180
(c)
10150
P1
10153b
10150t
X4
L5
L1
10150f
α106
X11
10153
10634
10150A1
180b3
180
10150r
180b

FIG.88

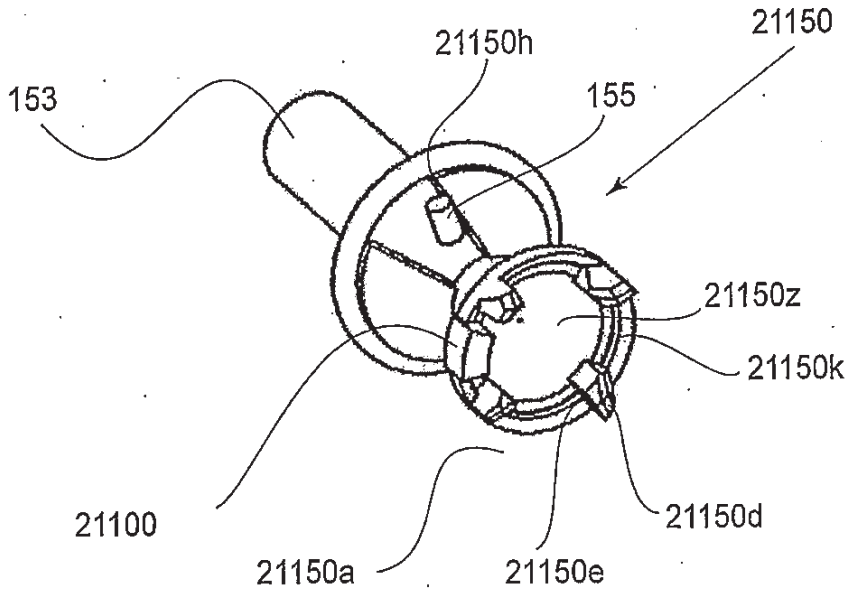

21150
21150h
153
155
21150z
21150k
21100
21150d
21150a
21150e

FIG.89

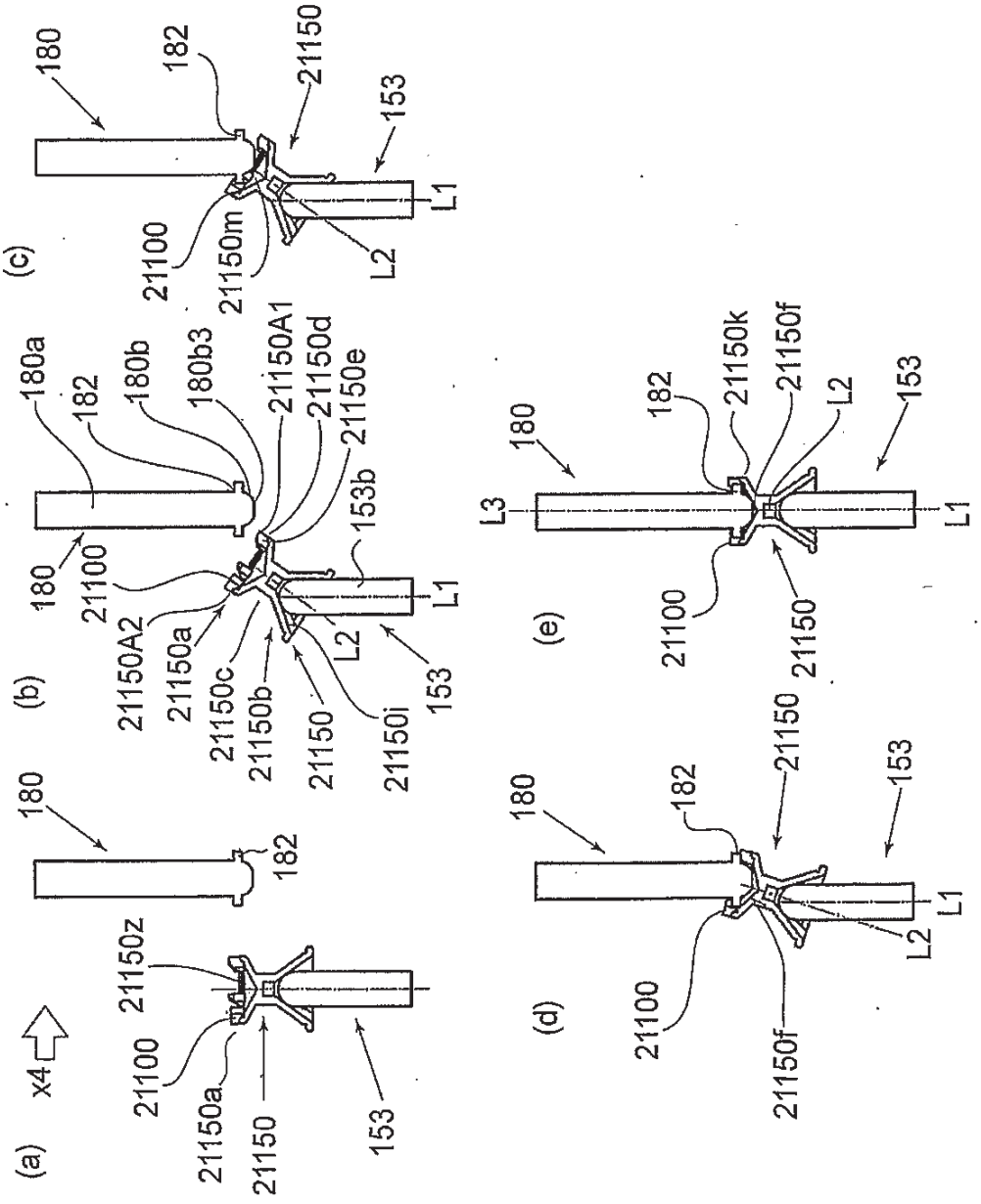

(a)
x4
180
182
21150z
21100
21150a
21150
153
(b)
180a
182
180b
180b3
21150A1
21150d
21150e
153b
180
21100
21150A2
21150a
21150c
21150b
21150
21150i
L2
153
L1
(c)
180
182
21150
153
21100
21150m
L2
L1
(d)
180
182
21150
153
21100
21150f
L2
L1
(e)
L3
180
182
21150k
21150f
L2
153
L1
21100
21150

FIG.90

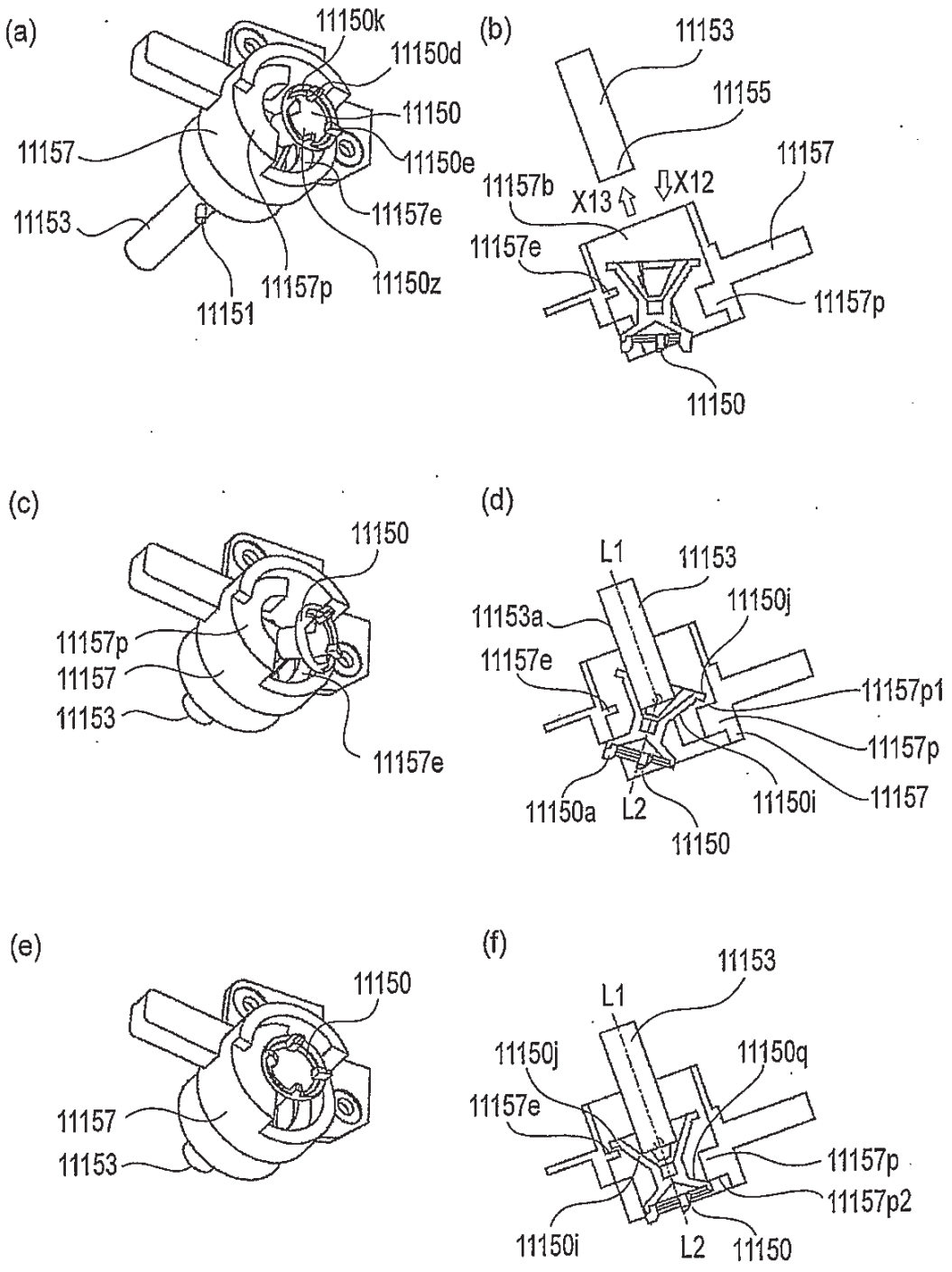

(a)
11150k
11150d
11150
11150e
11157
11157e
11153
11157p
11150z
11151
(b)
11153
11155
11157
11157b
X13
X12
11157e
11157p
11150
(c)
11150
11157p
11157
11153
11157e
(d)
L1
11153
11150j
11153a
11157e
11157p1
11157p
11157
11150i
11150a
L2
11150
(e)
11150
11157
11153
(f)
11153
L1
11150j
11150q
11157e
11157p
11157p2
11150i
L2
11150

FIG.91

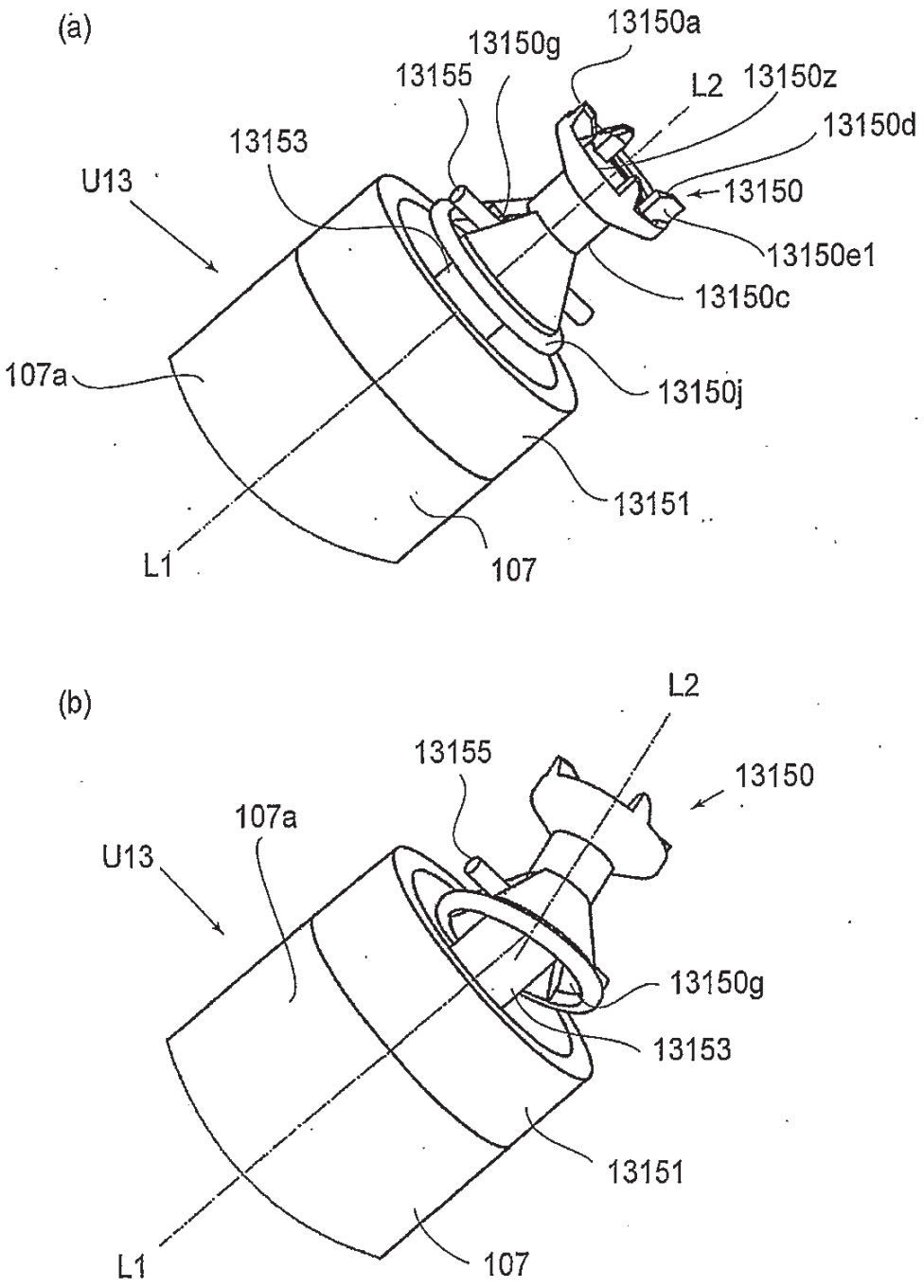

(a)
13150a
13150g
13155
L2
13150z
13150d
13153
U13
13150
13150e1
13150c
107a
13150j
13151
L1
107
(b)
L2
13155
13150
107a
U13
13150g
13153
13151
L1
107

FIG.92

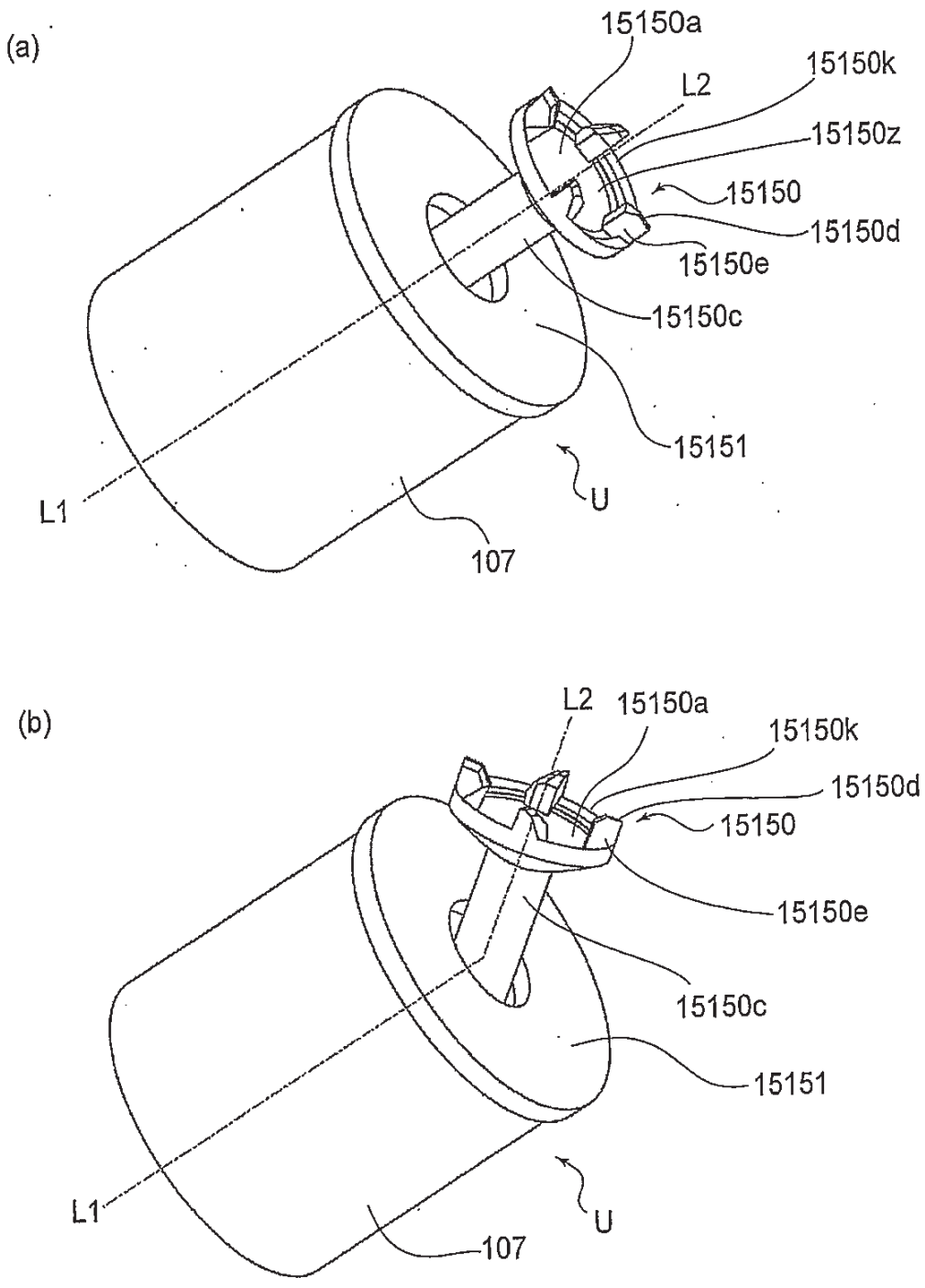

(a)
15150a
15150k
L2
15150z
15150
15150d
15150e
15150c
15151
U
L1
107
(b)
L2
15150a
15150k
15150d
15150
15150e
15150c
15151
U
L1
107

FIG.93

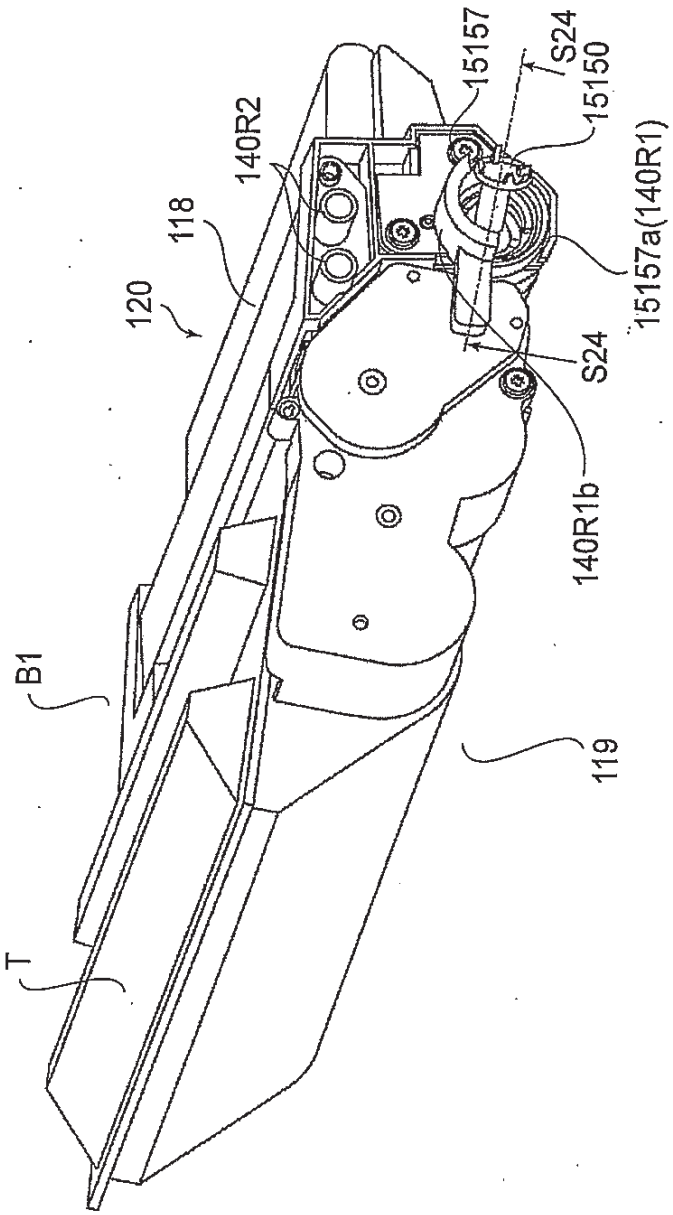

15157
S24
15150
140R2
118
120
15157a(140R1)
S24
140R1b
B1
119
T

FIG.94

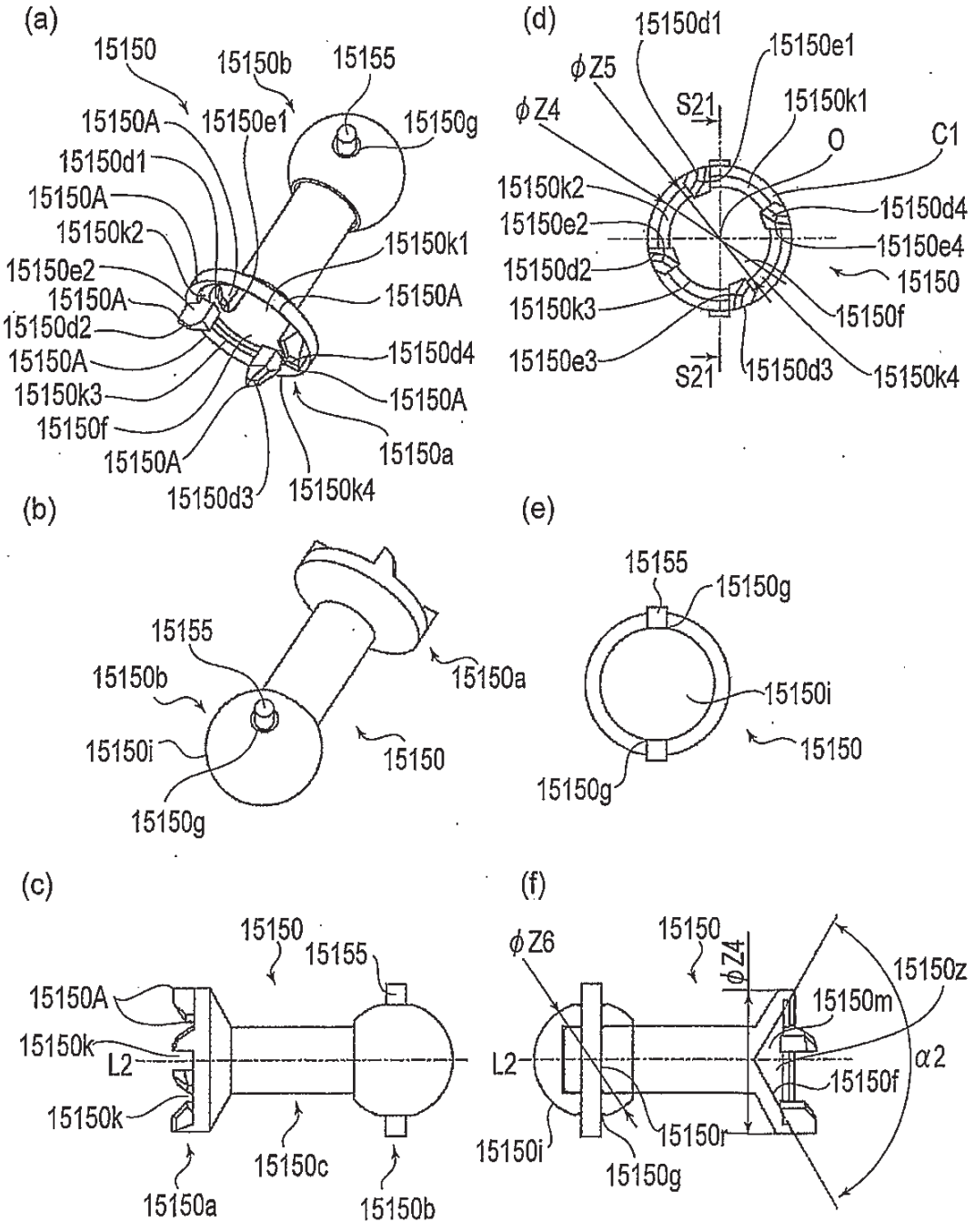

(a)
15150
15150b
15155
15150A
15150e1
15150g
15150d1
15150A
15150k2
15150k1
15150e2
15150A
15150d2
15150A
15150d4
15150k3
15150A
15150f
15150A
15150a
15150d3
15150k4
(b)
15155
15150a
15150b
15150i
15150
15150g
(c)
15150
15155
15150A
15150k
L2
15150k
15150a
15150c
15150b
(d)
15150d1
15150e1
φZ5
φZ4
S21
15150k1
O
C1
15150k2
15150d4
15150e2
15150e4
15150d2
15150
15150k3
15150f
15150e3
S21
15150d3
15150k4
(e)
15155
15150g
15150i
15150
15150g
(f)
φZ6
15150
φZ4
15150z
15150m
L2
α2
15150f
15150i
15150r
15150g

FIG.95

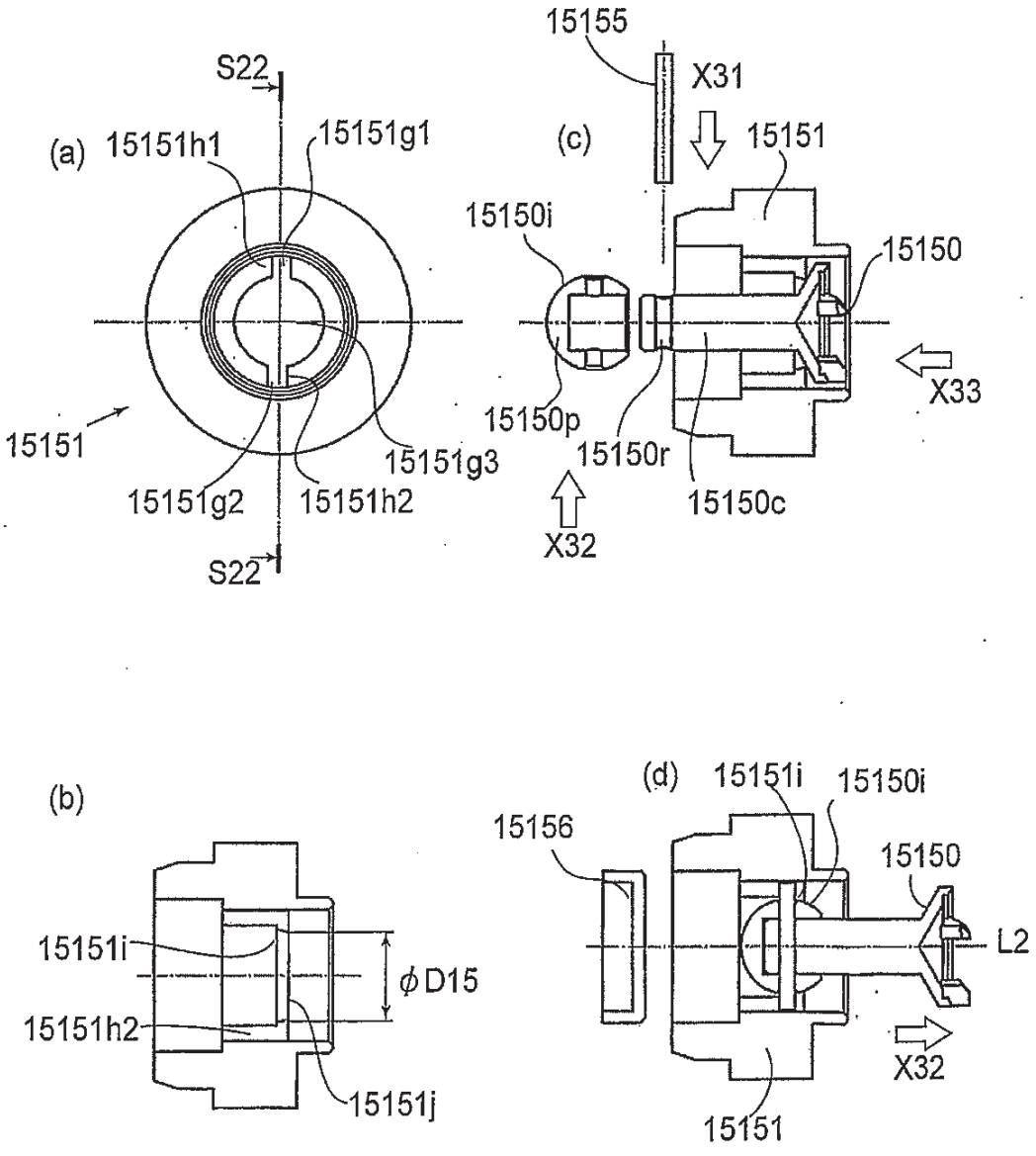

(a)
S22
15151h1
15151g1
15151
15151g2
15151h2
15151g3
S22
(b)
15151i
φD15
15151h2
15151j
(c)
15155
X31
15151
15150i
15150
X33
15150p
15150r
15150c
X32
(d)
15151i
15150i
15156
15150
L2
X32
15151

FIG.96

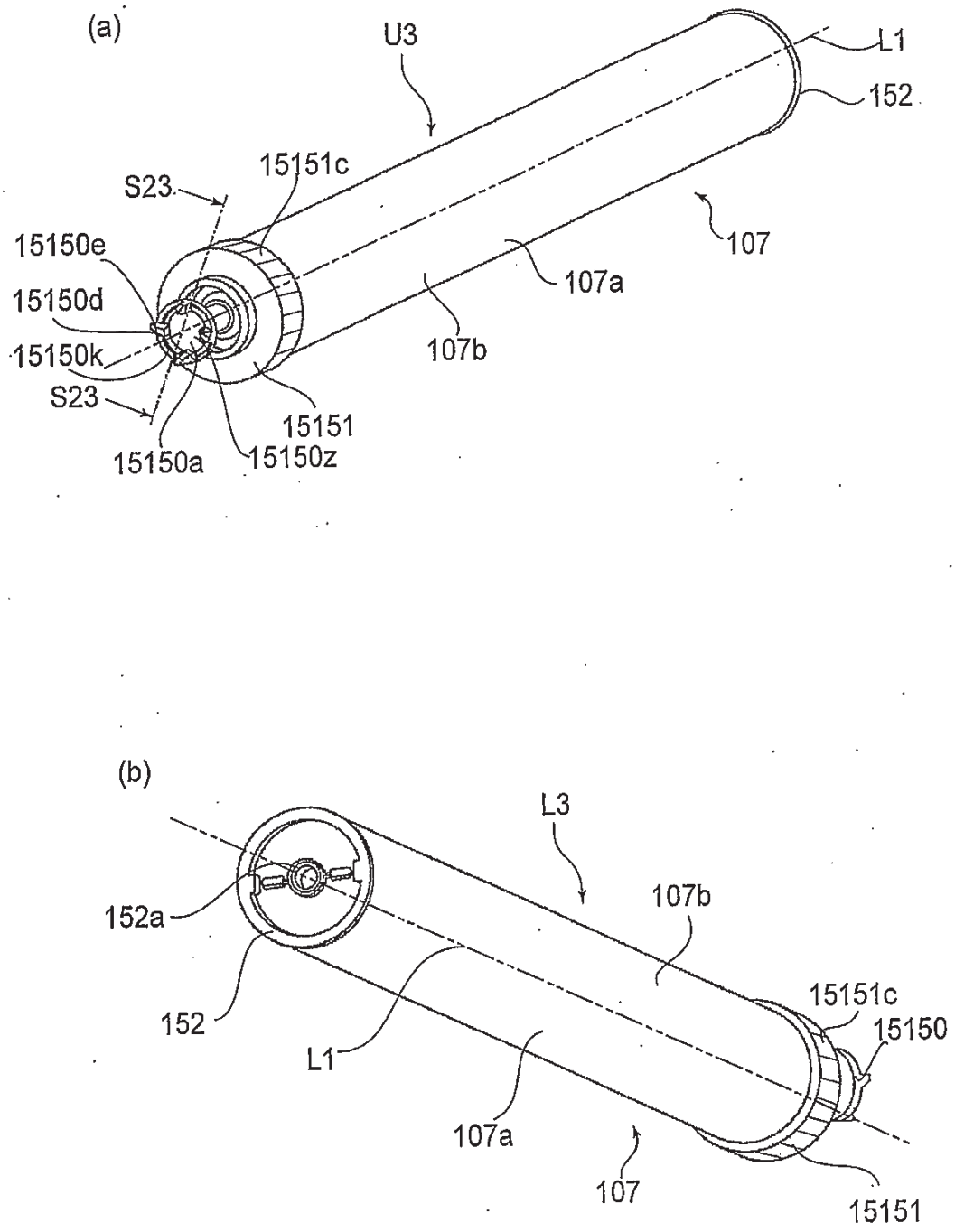

(a)
U3
L1
152
15151c
S23
15150e
15150d
15150k
S23
15150a
15151
15150z
107
107a
107b
(b)
L3
152a
107b
152
L1
15151c
15150
107a
107
15151

FIG.97

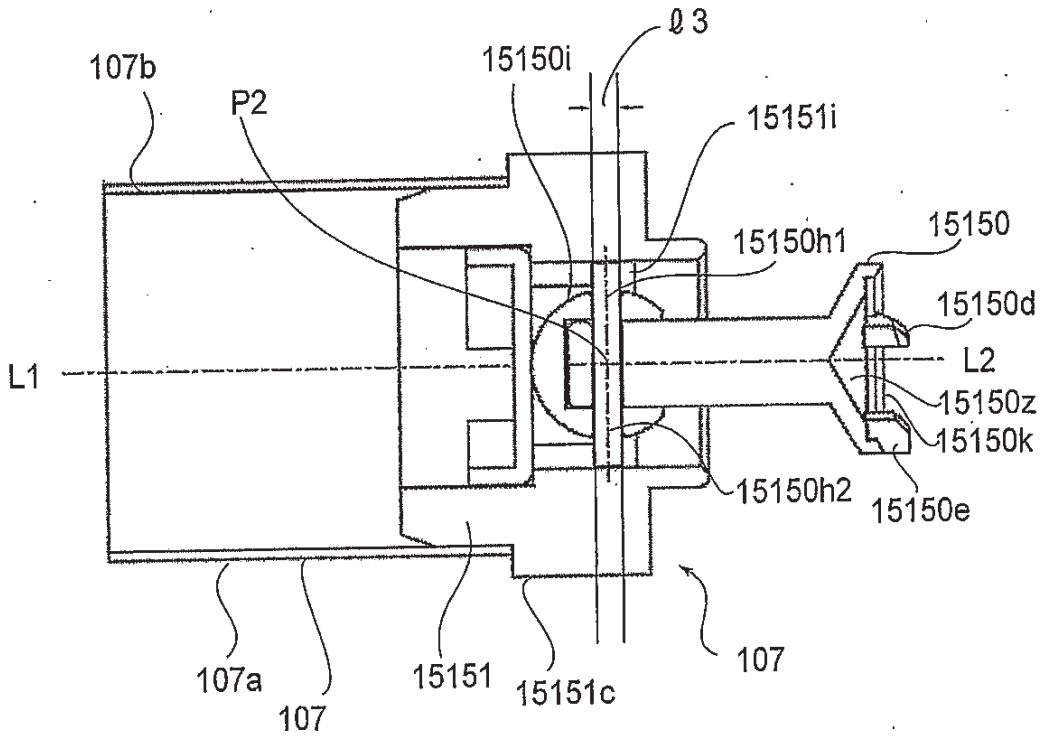

ℓ3
107b
15150i
P2
15151i
15150h1
15150
15150d
L1
L2
15150z
15150k
15150h2
15150e
107a
107
15151
15151c
107

FIG.98

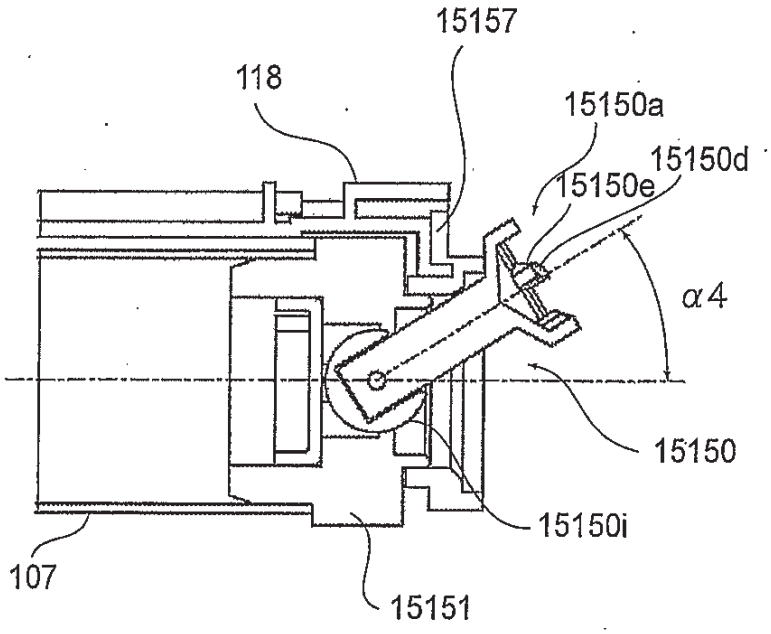


FIG.99

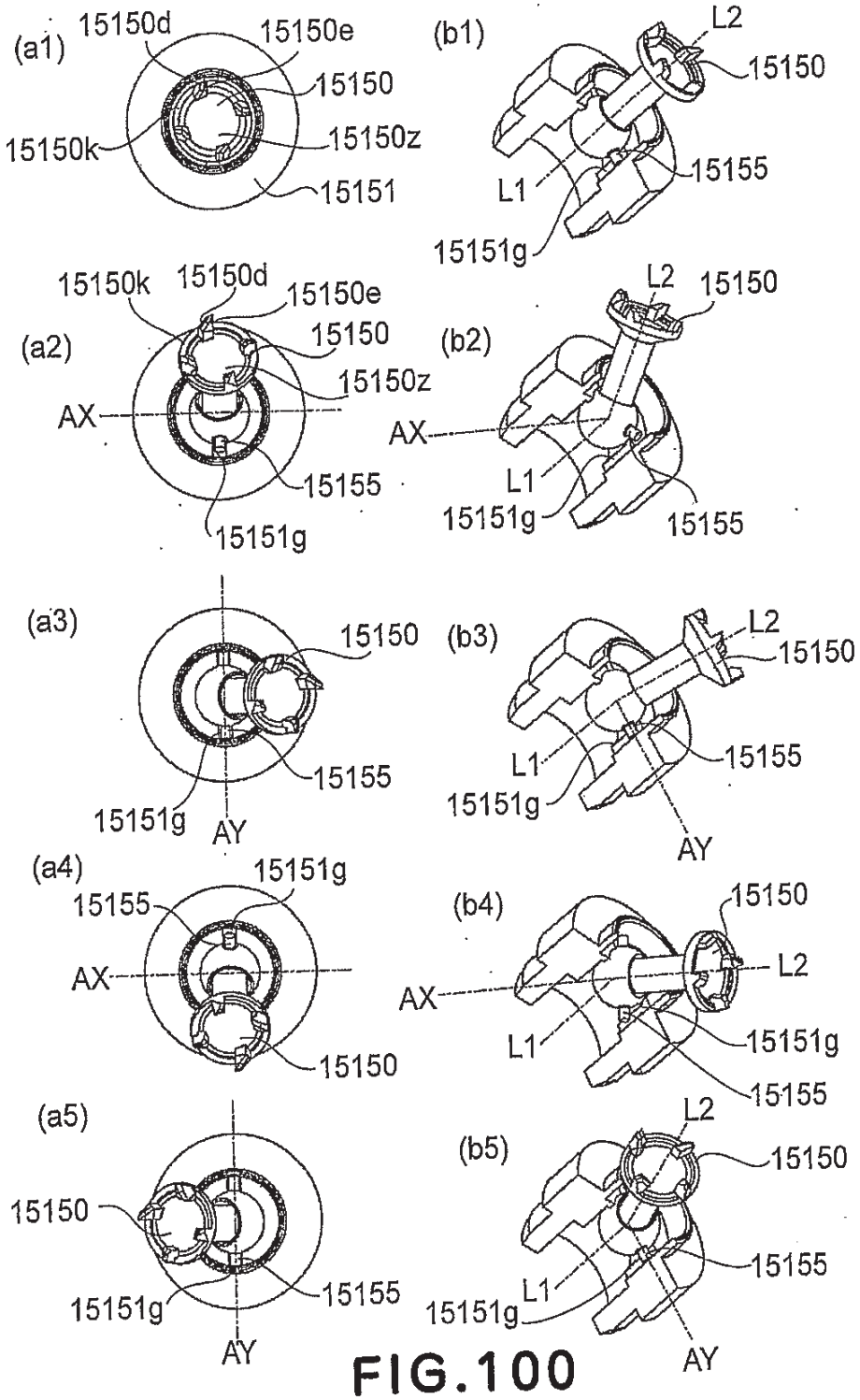

(a1)
15150d
15150e
15150
15150k
15150z
15151
(b1)
L2
15150
15155
L1
15151g
(a2)
15150k
15150d
15150e
15150
15150z
AX
15155
15151g
(b2)
L2
15150
AX
L1
15151g
15155
(a3)
15150
15155
15151g
AY
(b3)
L2
15150
L1
15155
15151g
AY
(a4)
15151g
15155
AX
15150
(b4)
15150
L2
AX
L1
15151g
15155
(a5)
15150
15151g
15155
AY
(b5)
L2
15150
15155
L1
15151g
AY

FIG.100

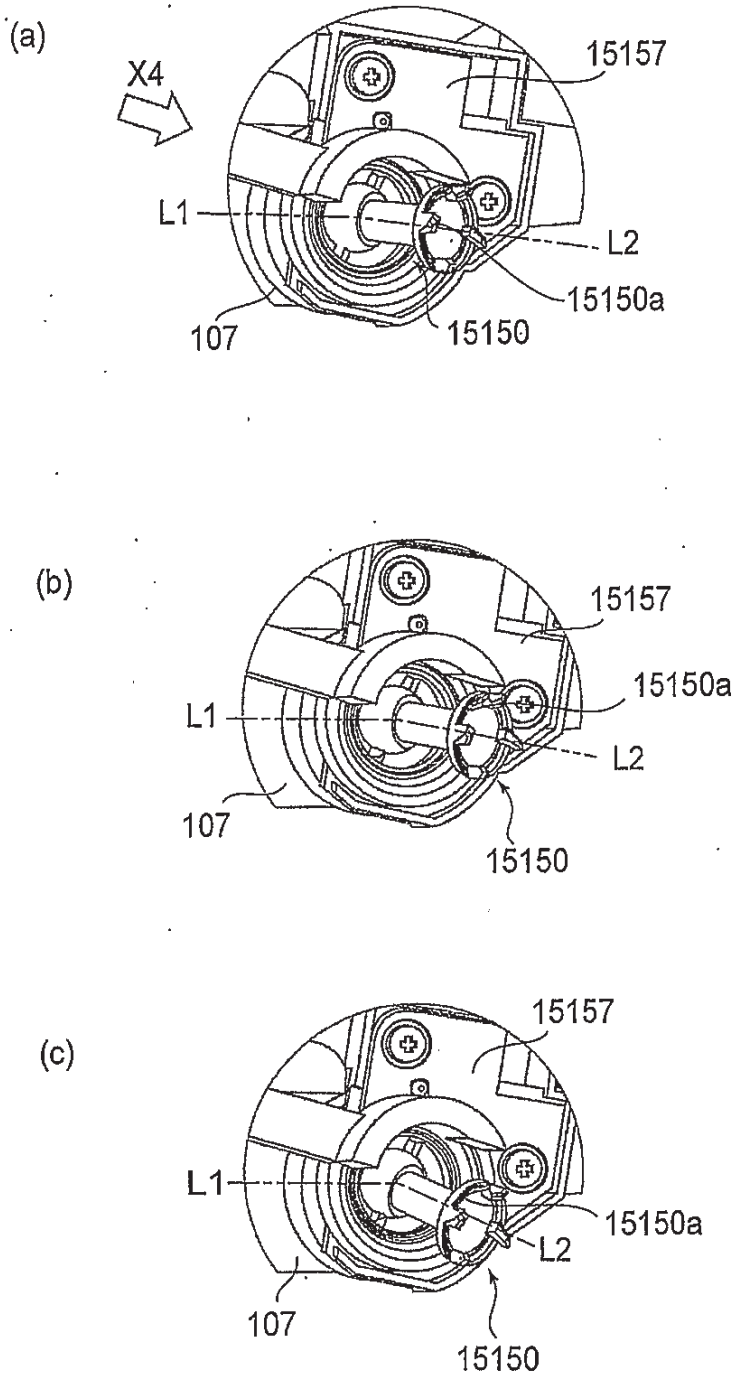
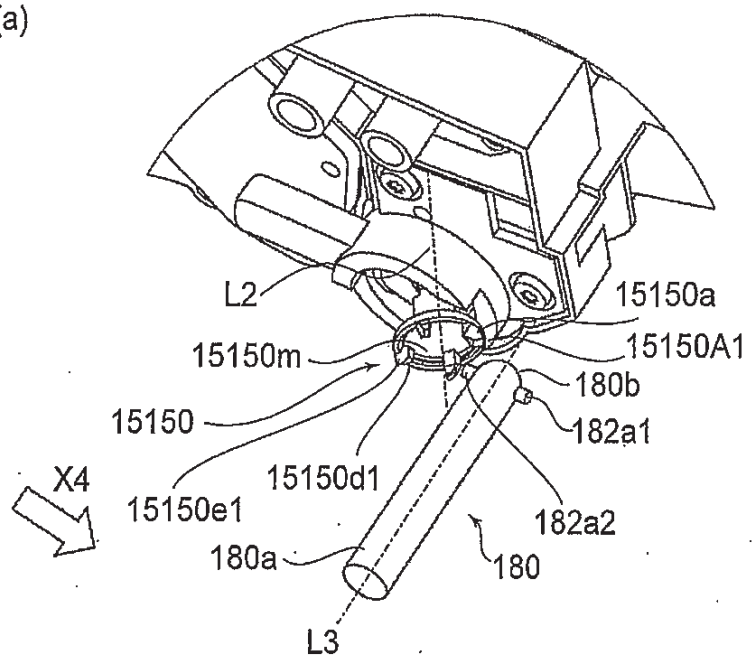

(a)
X4
15157
L1
L2
15150a
107
15150
(b)
15157
15150a
L1
L2
107
15150
(c)
15157
L1
15150a
L2
107
15150

FIG.101

(a)


L2
15150a
15150m
15150A1
180b
15150
182a1
X4
15150d1
15150e1
182a2
180a
180
L3

(b)

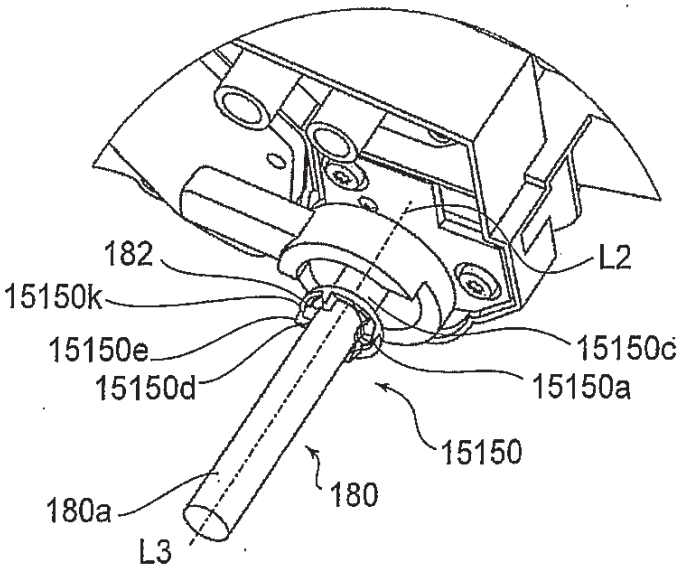

182
L2
15150k
15150e
15150c
15150d
15150a
15150
180
180a
L3

FIG.102

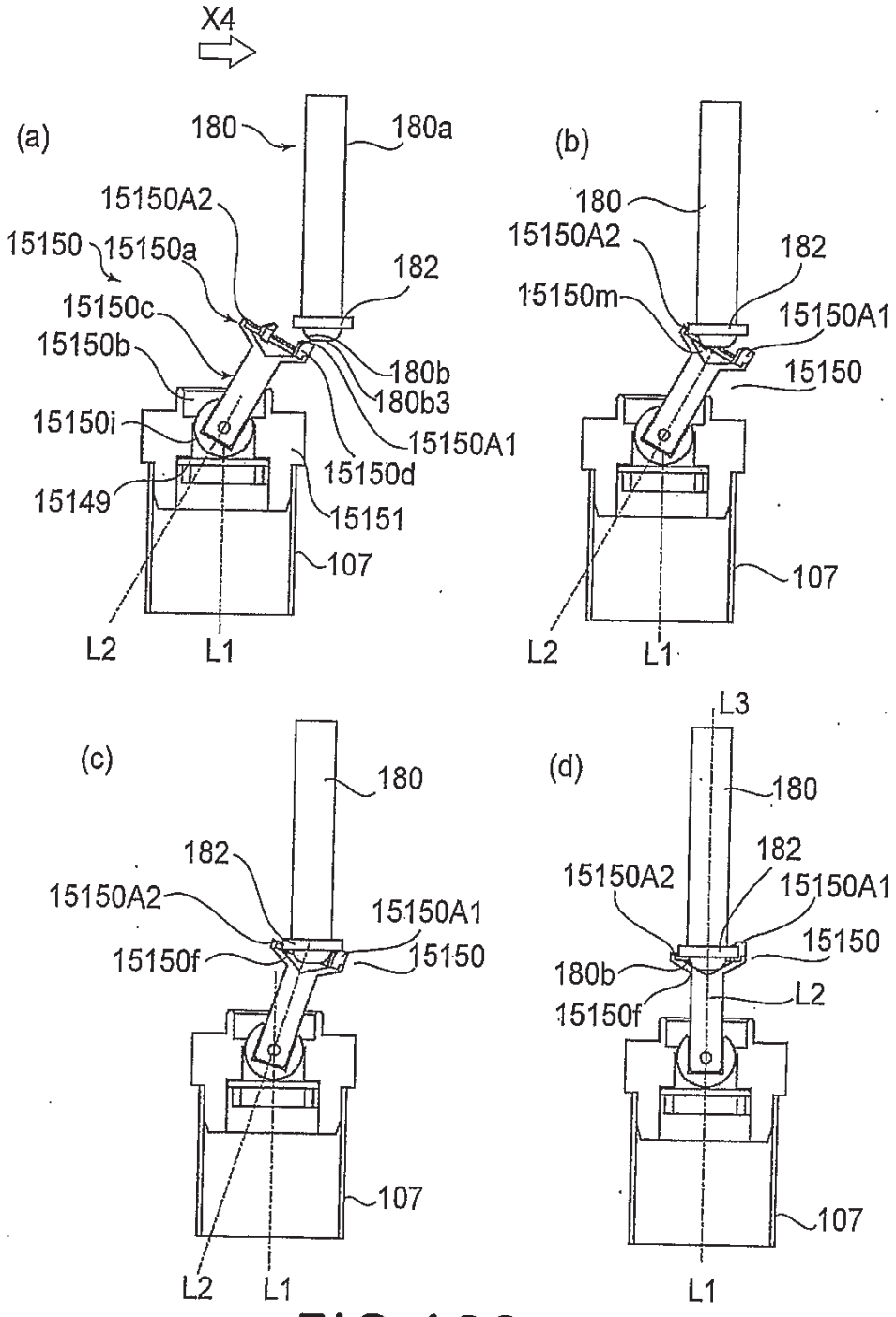

X4
(a)
180
180a
15150A2
15150
15150a
182
15150c
15150b
180b
180b3
15150i
15150A1
15150d
15149
15151
107
L2
L1
(b)
180
15150A2
182
15150m
15150A1
15150
107
L2
L1
(c)
180
182
15150A2
15150A1
15150f
15150
107
L2
L1
(d)
L3
180
182
15150A2
15150A1
15150
180b
L2
15150f
107
L1

FIG.103

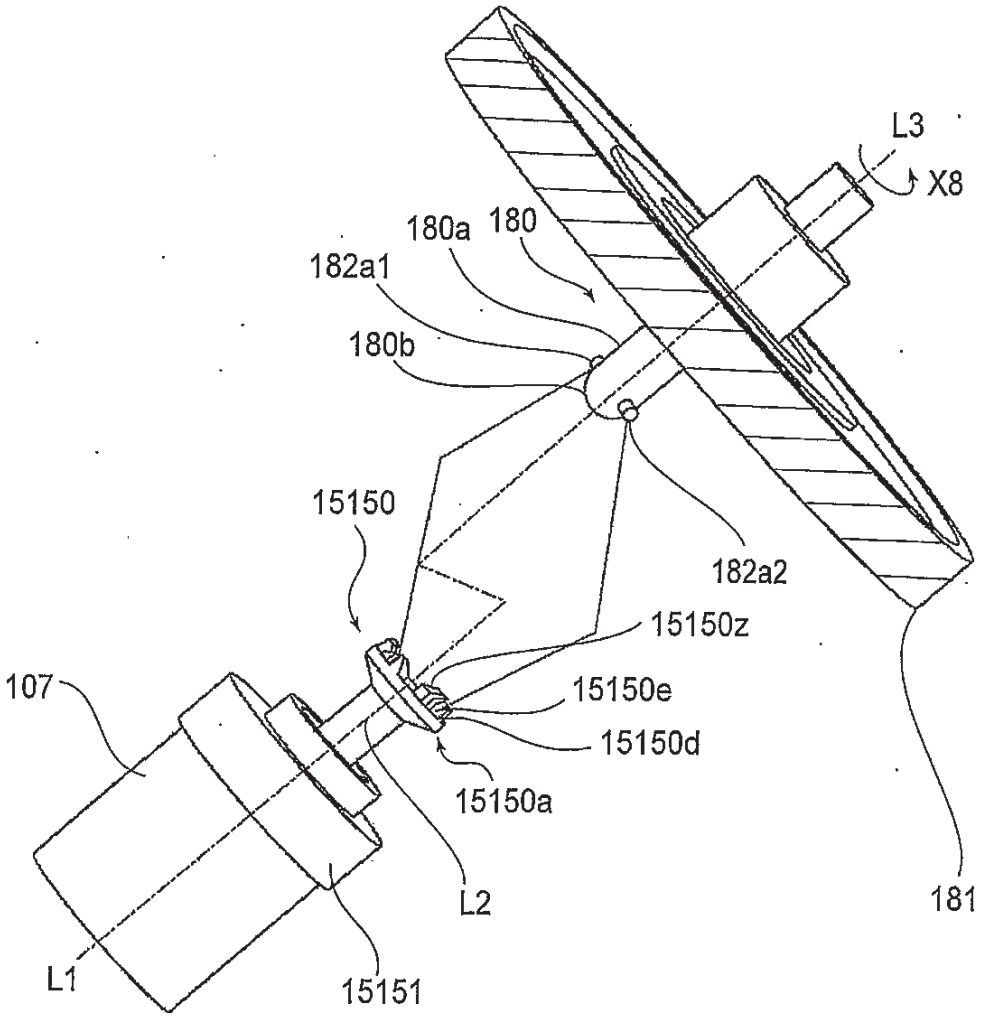

L3
X8
180a
180
182a1
180b
15150
182a2
15150z
107
15150e
15150d
15150a
L2
181
L1
15151

FIG.104

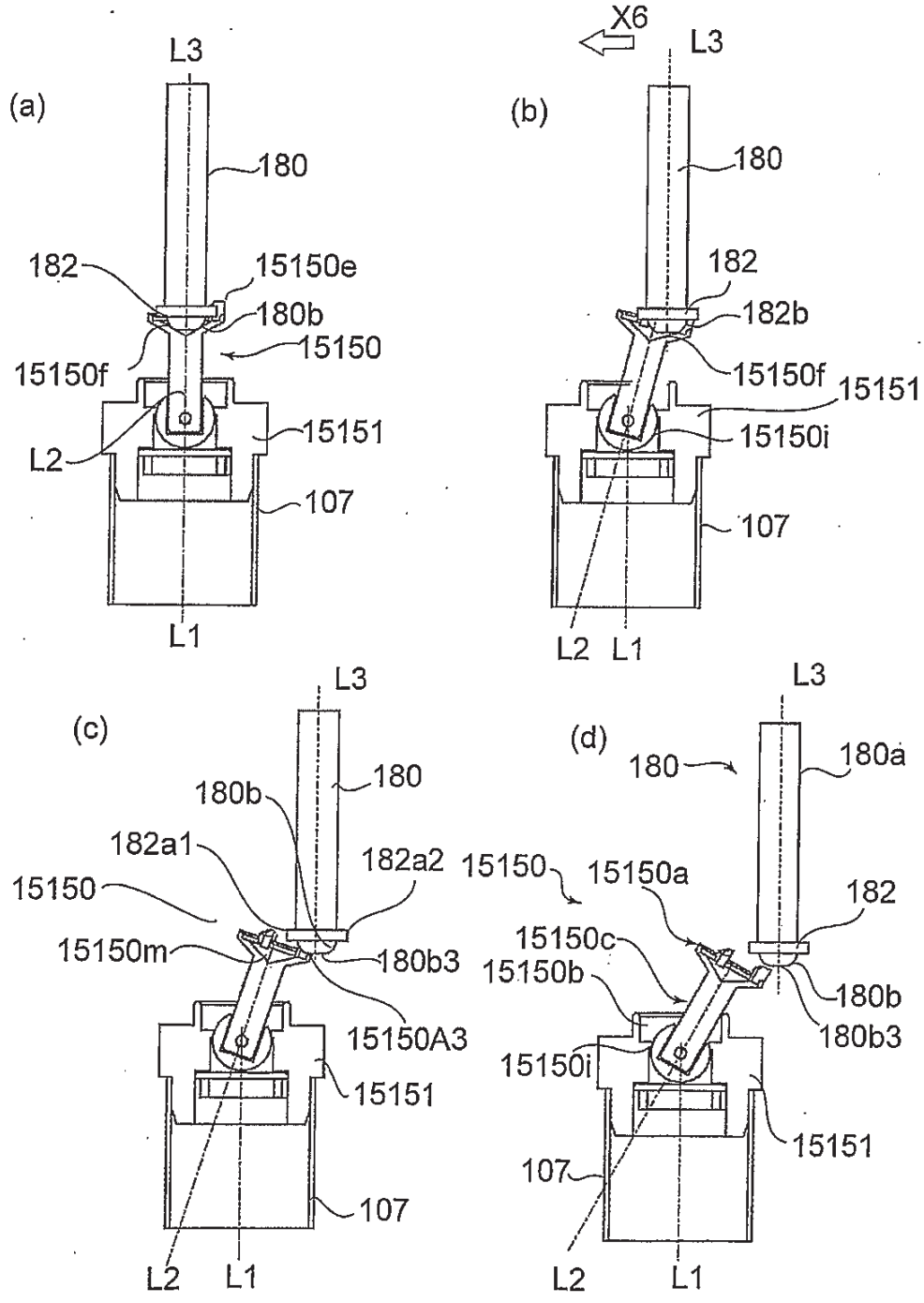

(a)
L3
180
182
15150e
180b
15150
15150f
15151
L2
107
L1
(b)
X6
L3
180
182
182b
15150f
15151
15150i
107
L2
L1
(c)
L3
180
180b
182a1
182a2
15150
15150m
180b3
15150A3
15151
107
L2
L1
(d)
L3
180
180a
15150
15150a
182
15150c
15150b
180b
180b3
15150i
15151
107
L2
L1

FIG.105

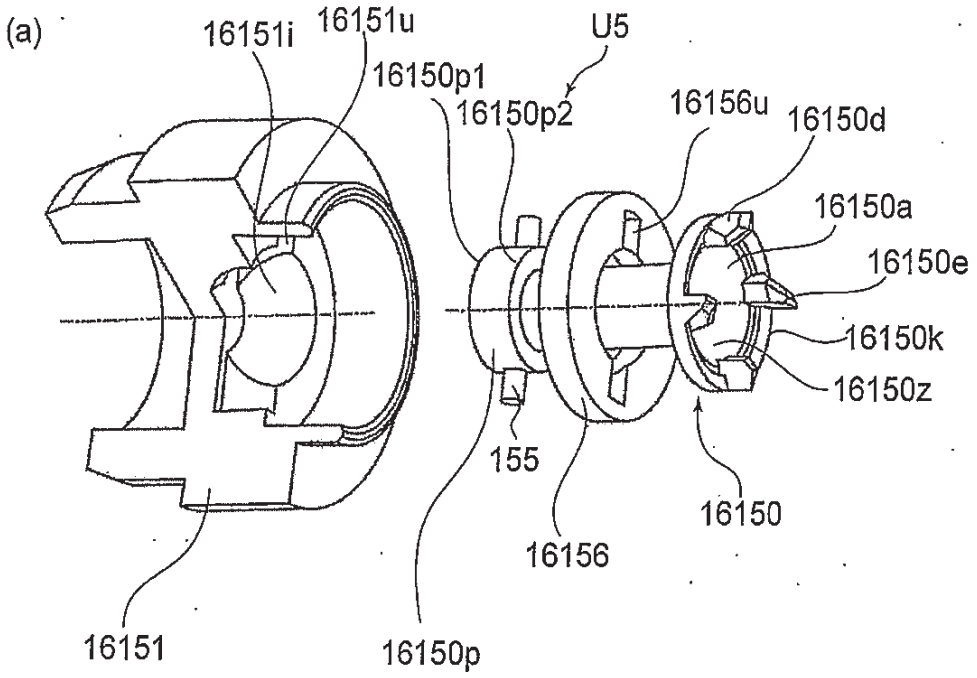
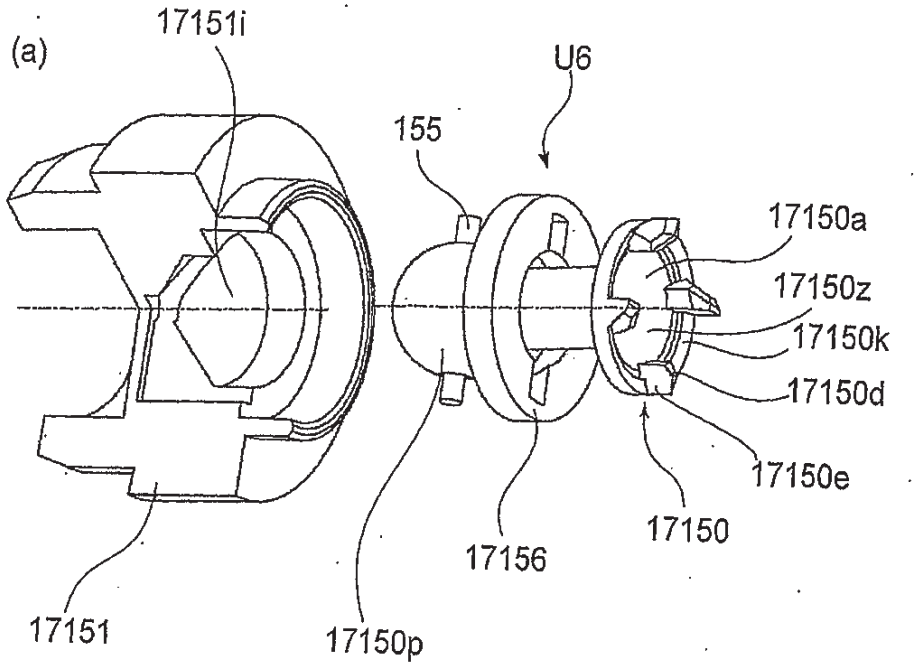

(a)
16151i
16151u
U5
16150p1
16150p2
16156u
16150d
16150a
16150e
16150k
16150z
155
16150
16156
16151
16150p
(b)
16151
16150p1
16156
16150
U5
16150p2
16150d
16150e
16150a
16150z
16150i
16156a
16150p

FIG.106


(a)
17151i
U6
155
17150a
17150z
17150k
17150d
17150e
17150
17156
17151
17150p

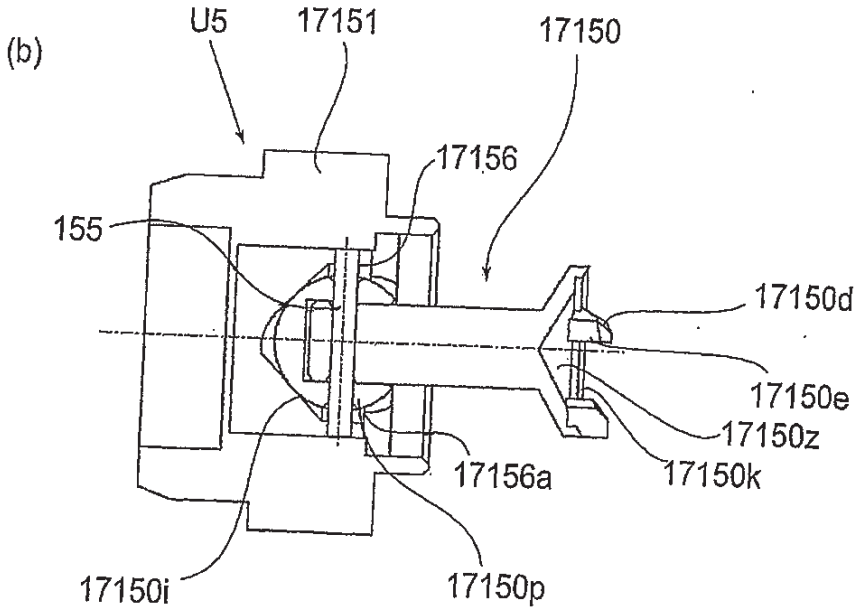
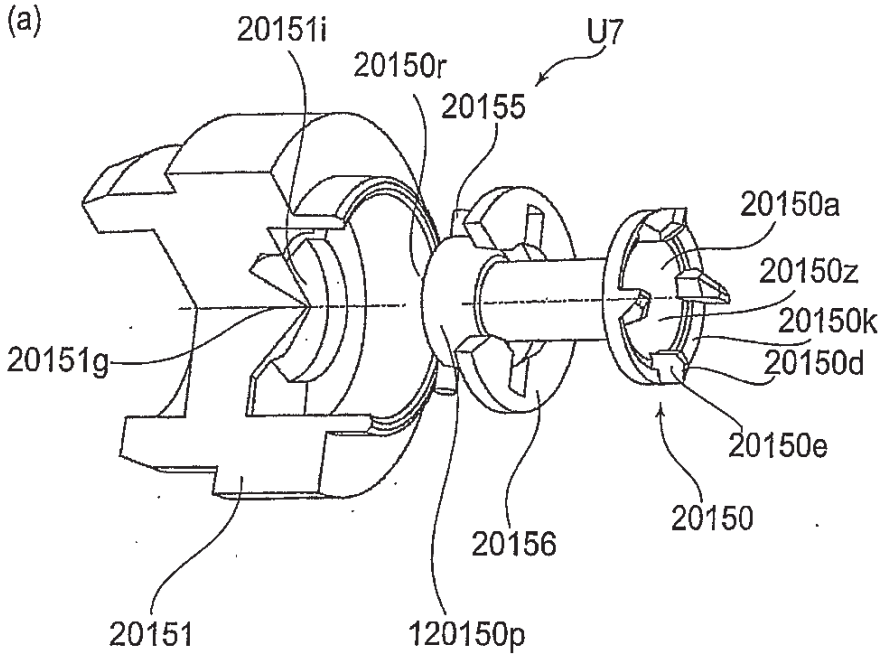

(b)
U5
17151
17150
17156
155
17150d
17150e
17150z
17150k
17156a
17150i
17150p

FIG.107


(a)
20151i
U7
20150r
20155
20150a
20150z
20150k
20150d
20151g
20150e
20150
20156
20151
120150p

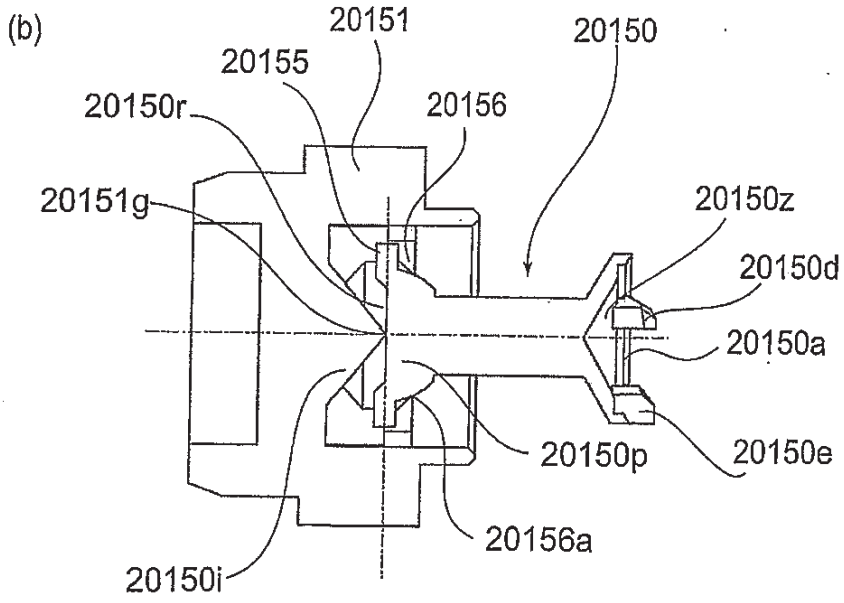

(b)
20151
20150
20155
20150r
20156
20151g
20150z
20150d
20150a
20150p
20150e
20156a
20150i

FIG.108

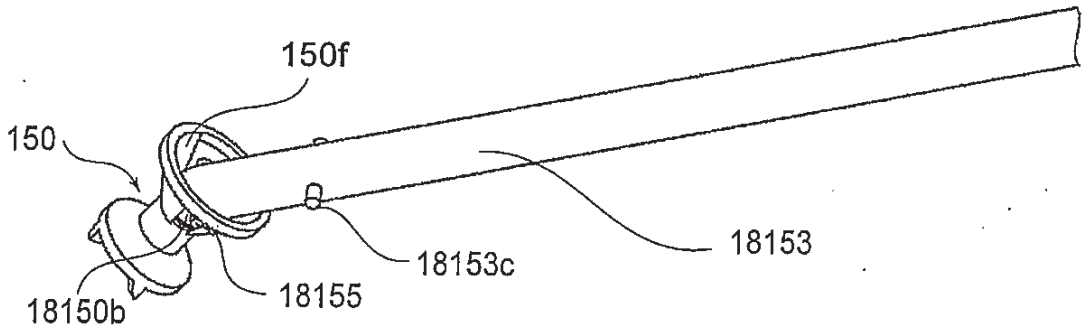


FIG.109

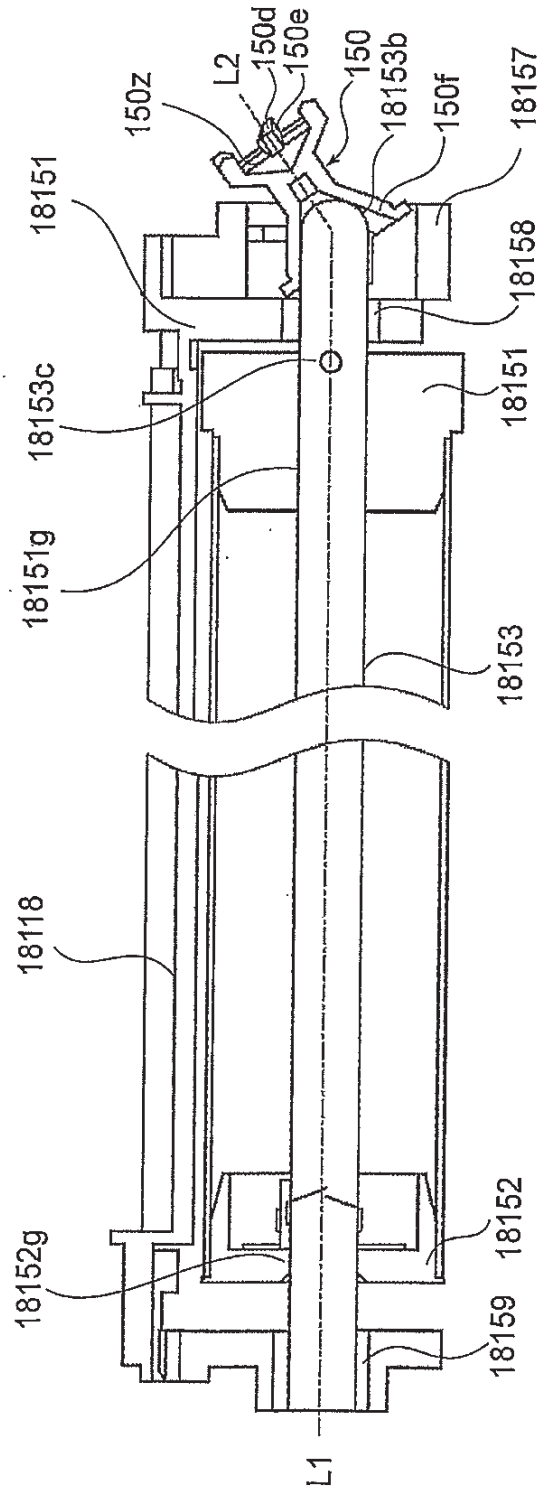

150z
L2
150d
150e
150
18153b
150f
18157
18151
18158
18153c
18151
18151g
18153
18118
18152
18152g
18159
L1

FIG.110

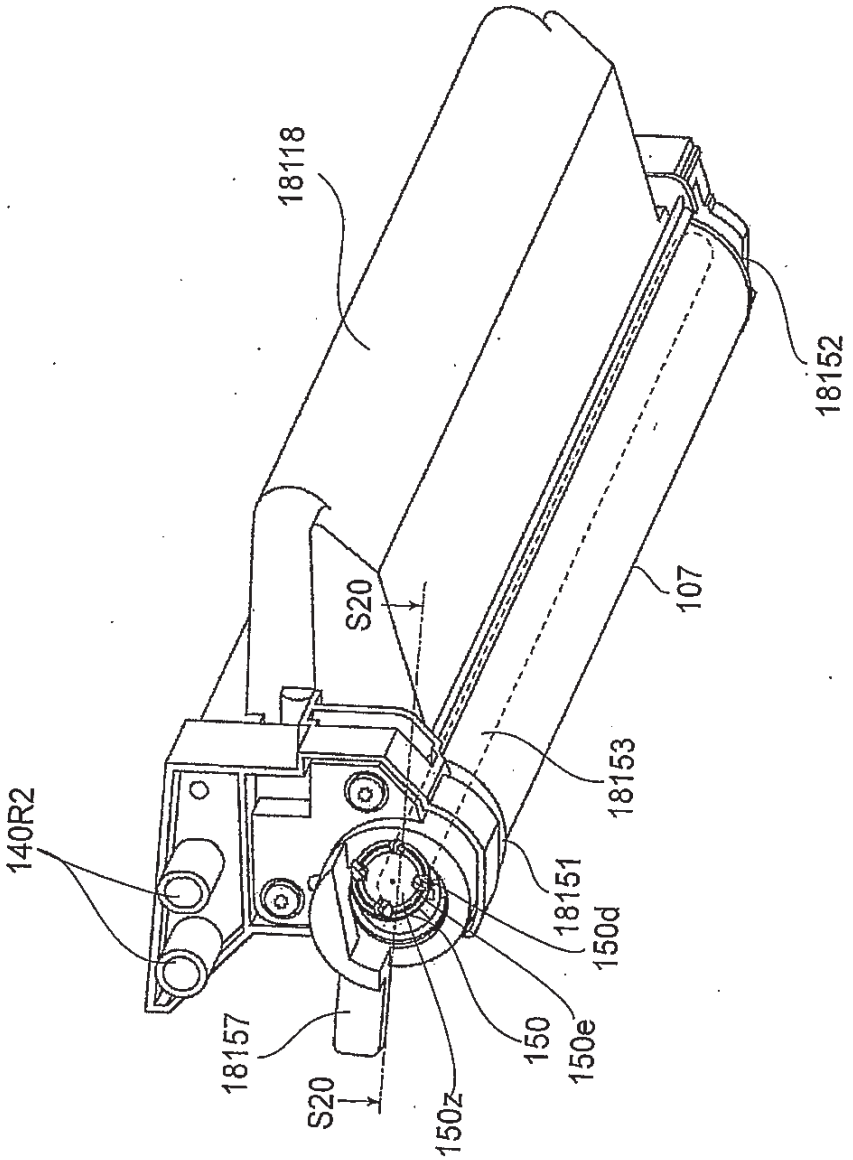

18118
18152
S20
107
140R2
18153
18151
150d
18157
150
150e
S20
150z

FIG.111

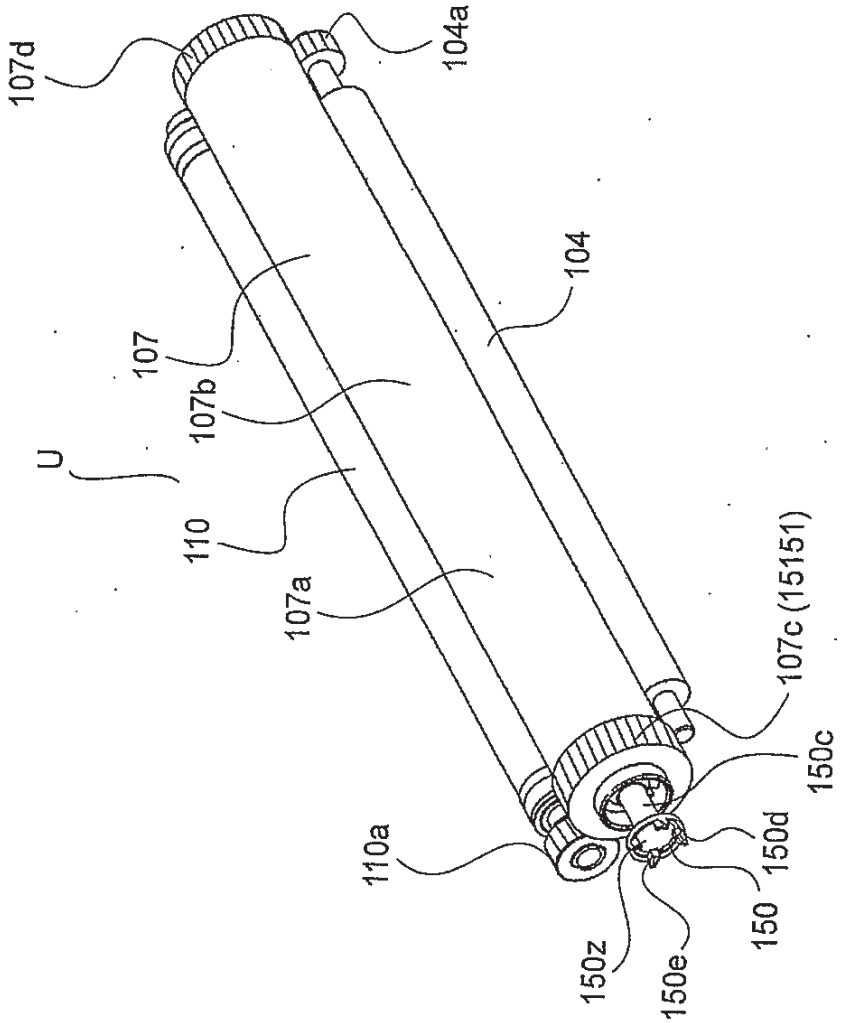

107d
104a
104
107
107b
U
110
107a
107c (15151)
150c
150d
110a
150z
150e
150

FIG.112