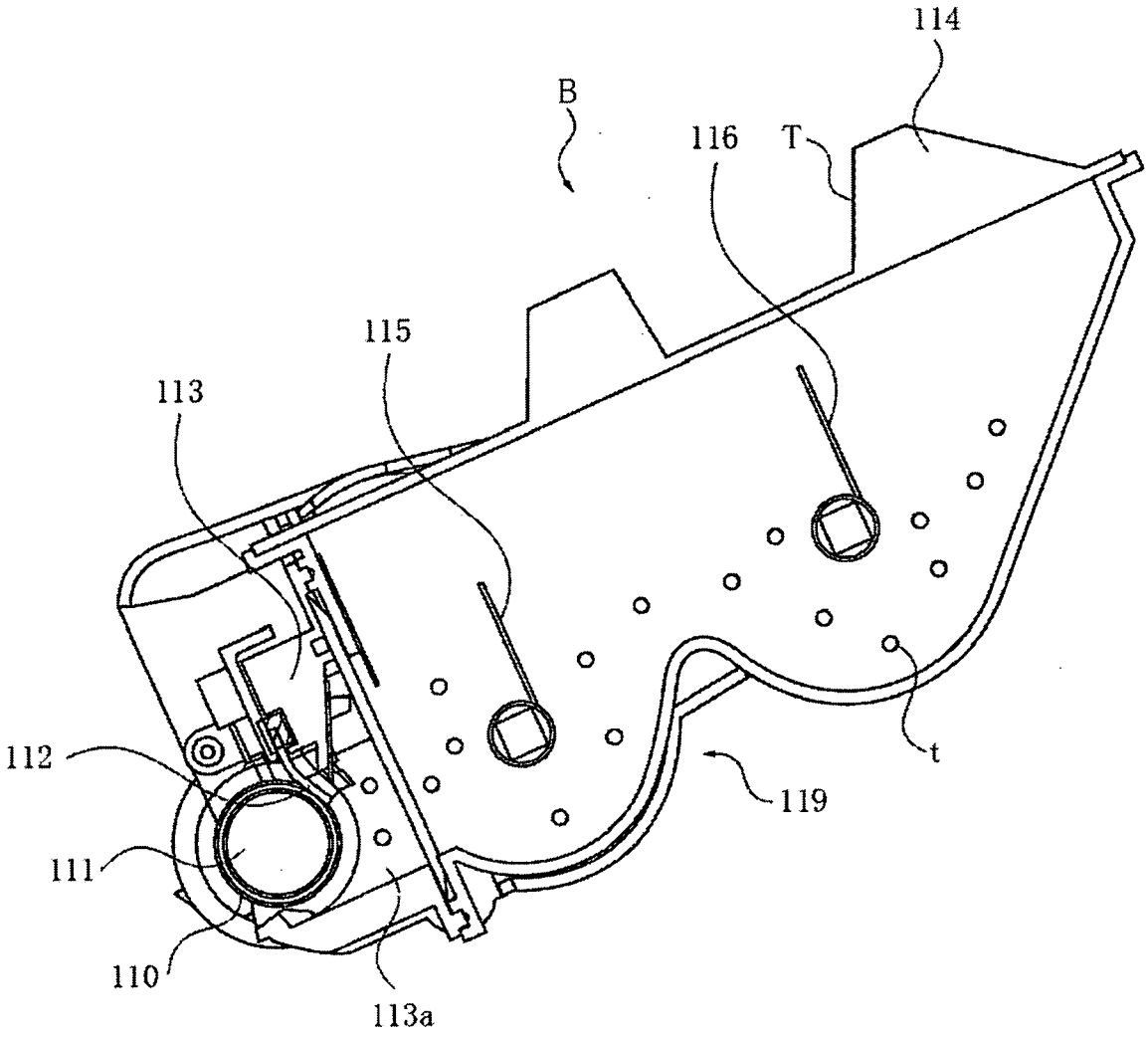


Fig. 1

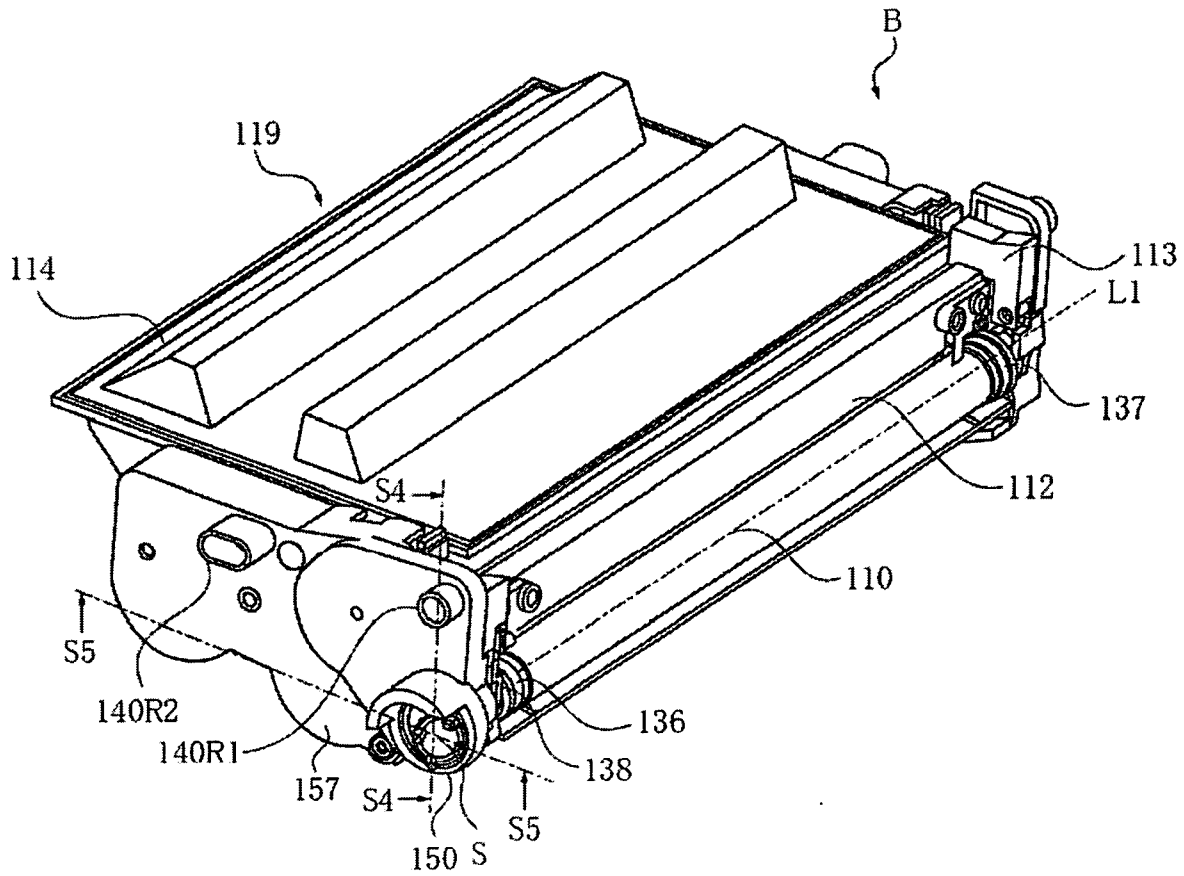

B
119
114
113
L1
137
112
S4
110
S5
140R2
136
140R1
138
157
S4
S5
150
S

Fig. 2

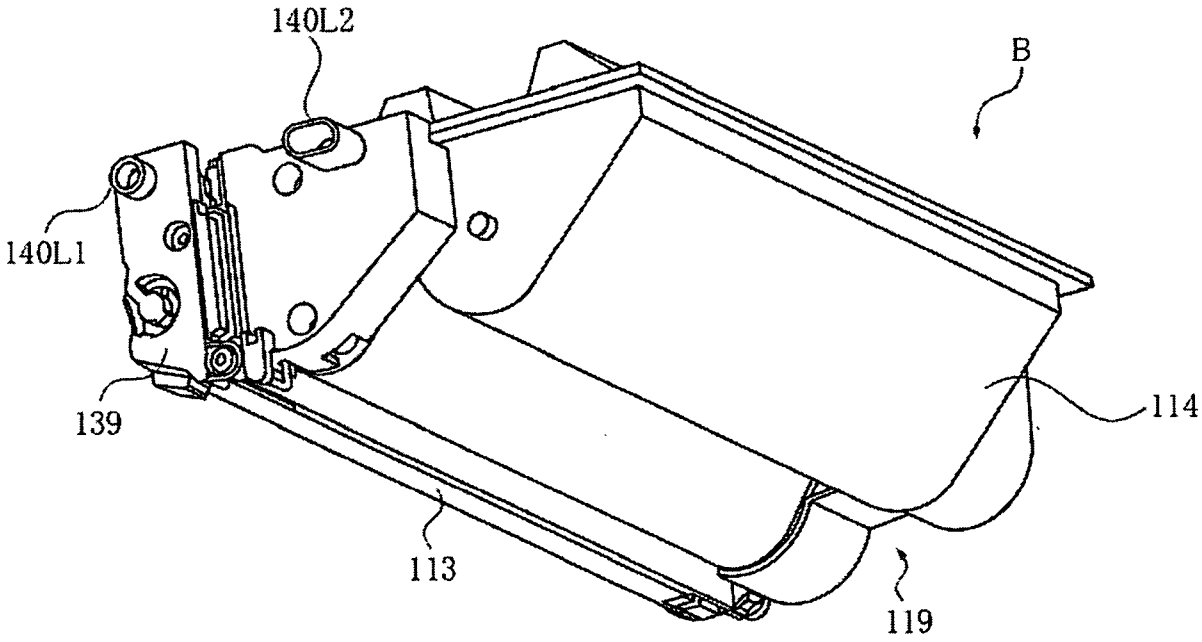


Fig. 3

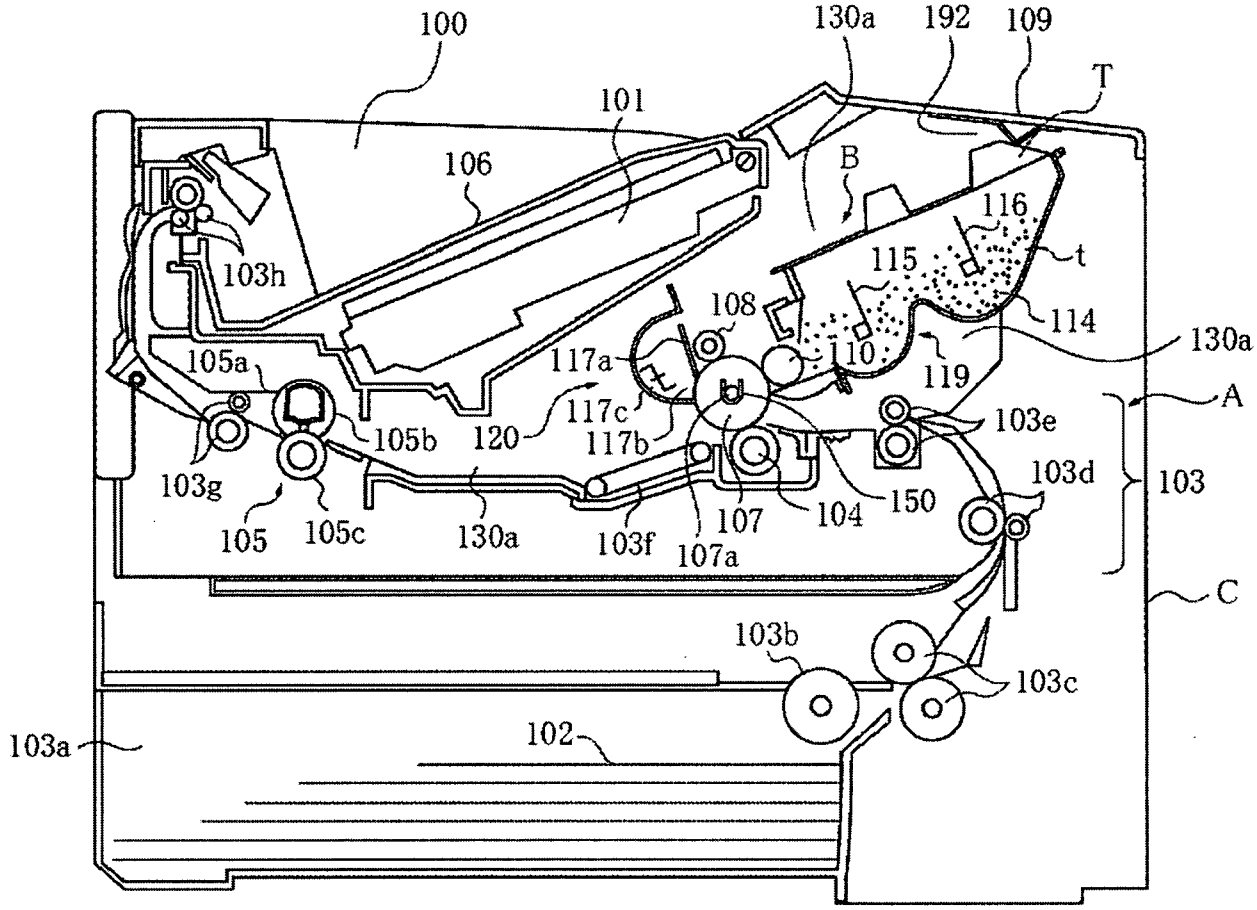
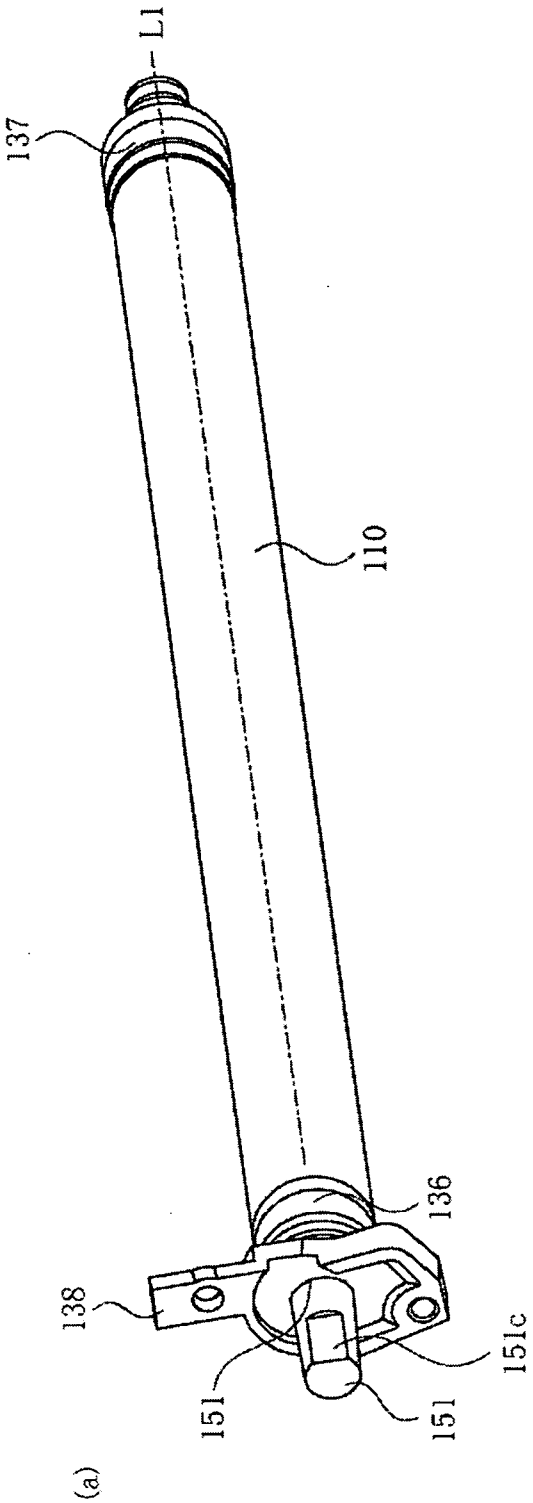

100
130a
192
109
T
101
106
B
116
103h
115
t
108
114
130a
105a
117a
110
119
A
117c
103e
105b
120
117b
103g
103d
103
105
105c
130a
103f
107
104
150
107a
C
103b
103c
103a
102

Fig. 4



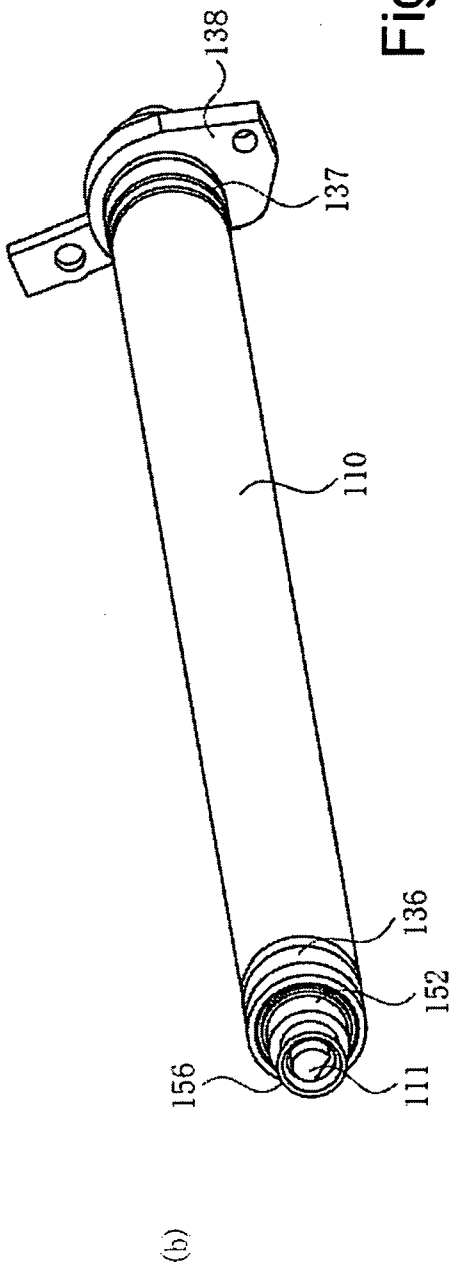


Fig. 5

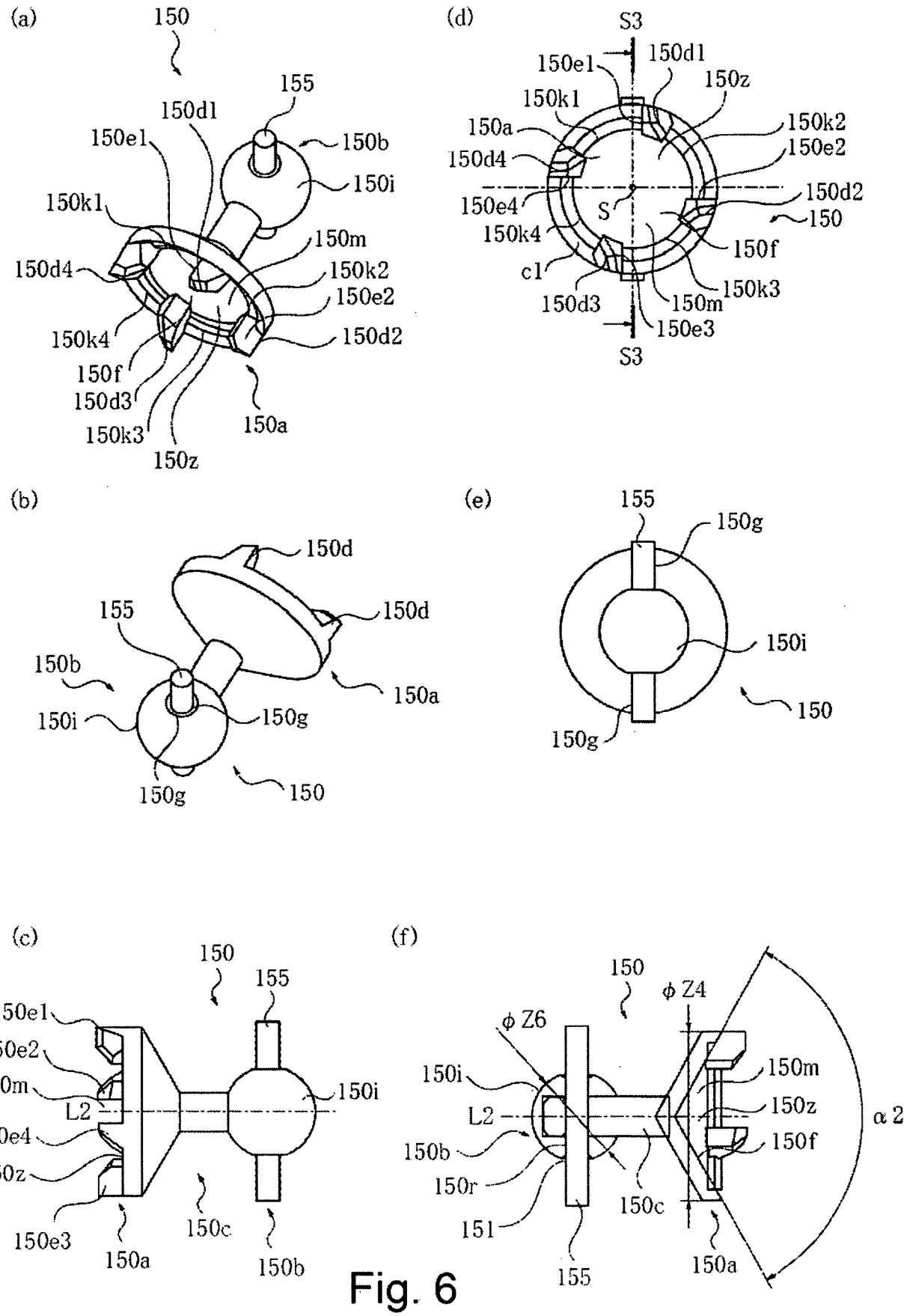
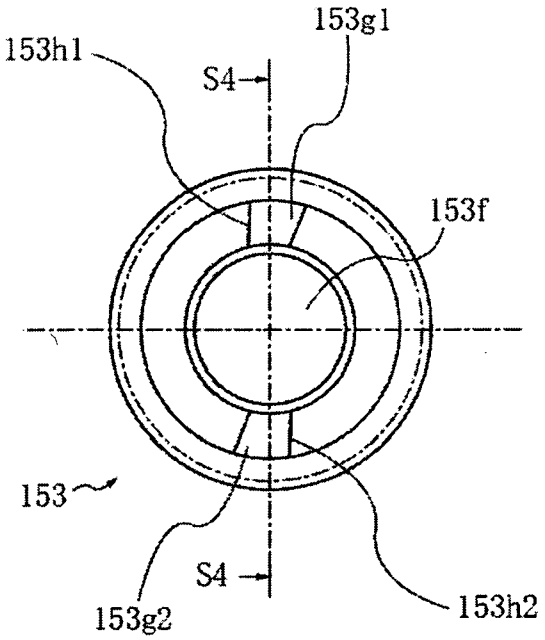

(a)
150
155
150d1
150e1
150b
150i
150k1
150m
150d4
150k2
150e2
150k4
150d2
150f
150d3
150k3
150a
150z
(b)
150d
155
150d
150b
150a
150i
150g
150g
150
(c)
150
155
150e1
150e2
150m
150i
L2
150e4
150z
150e3
150a
150c
150b
(d)
S3
150e1
150d1
150z
150k1
150a
150k2
150d4
150e2
150e4
S
150d2
150
150k4
150f
c1
150k3
150d3
150m
150e3
S3
(e)
155
150g
150i
150
150g
(f)
150
φ Z4
φ Z6
150m
150i
150z
L2
α 2
150f
150b
150r
150c
151
155
150a

Fig. 6

(a)



(b)

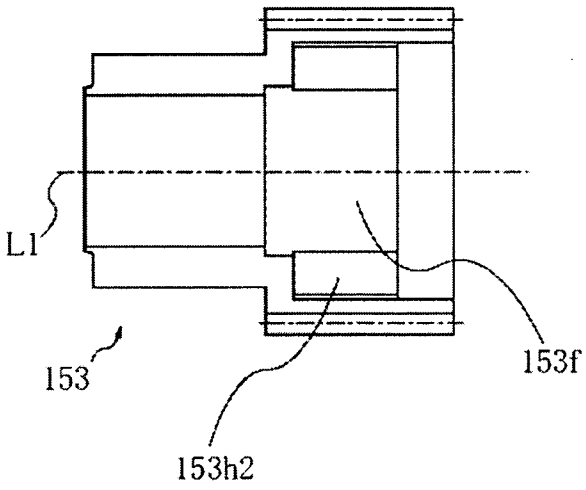


Fig. 7

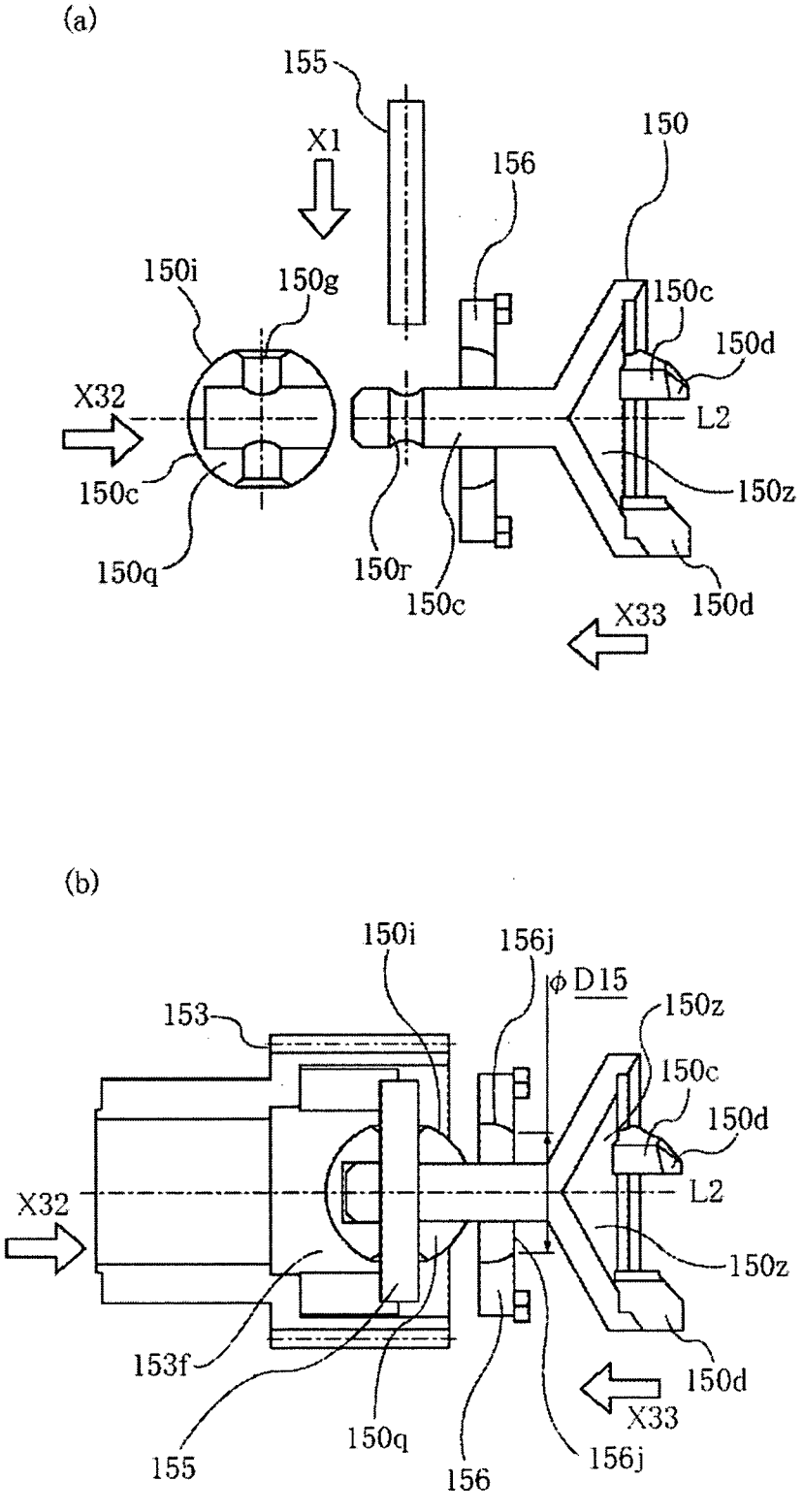
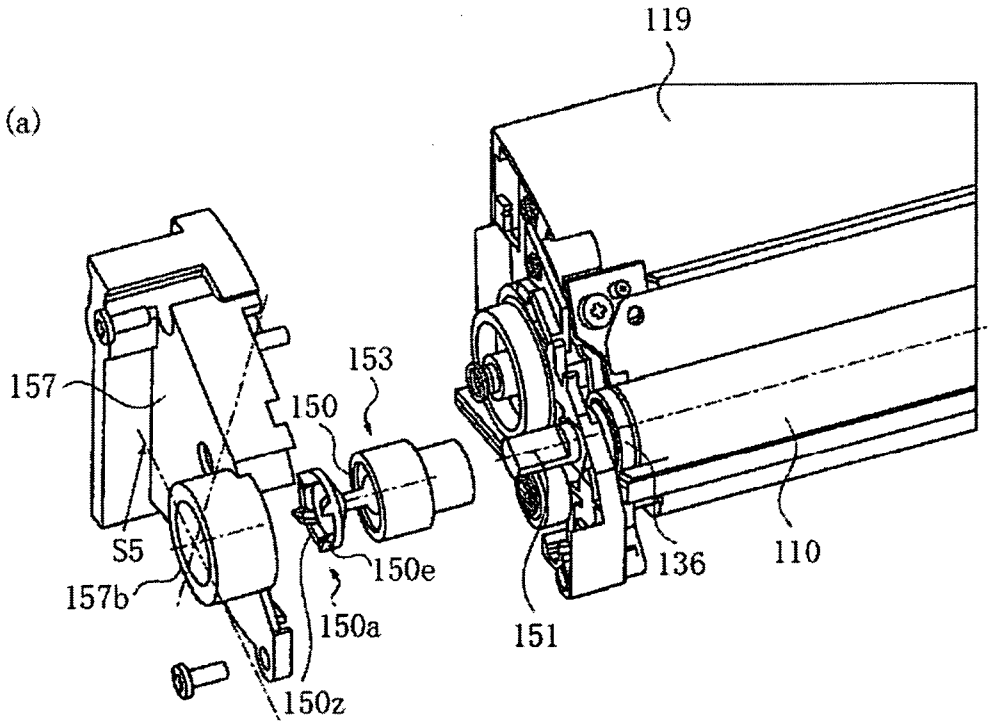

(a)
155
X1
156
150
150i
150g
150c
150d
X32
L2
150c
150z
150q
150r
150c
150d
X33
(b)
150i
156j
φ D15
153
150z
150c
150d
X32
L2
150z
153f
150d
X33
155
150q
156
156j

Fig. 8


(a)
119
157
153
150
S5
157b
150e
150a
150z
151
136
110

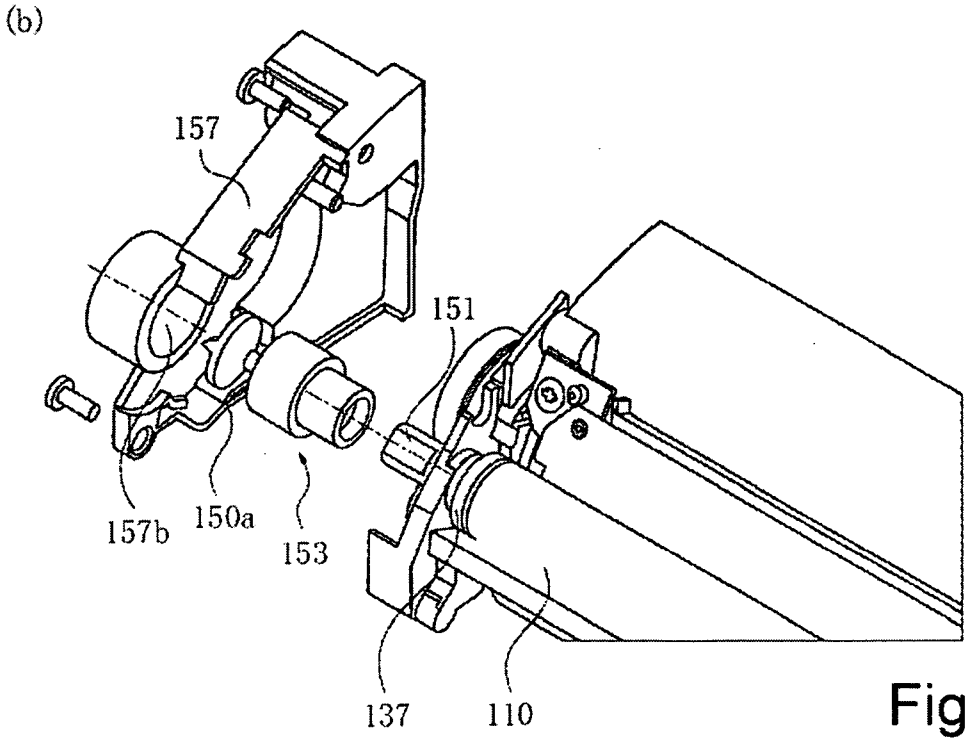
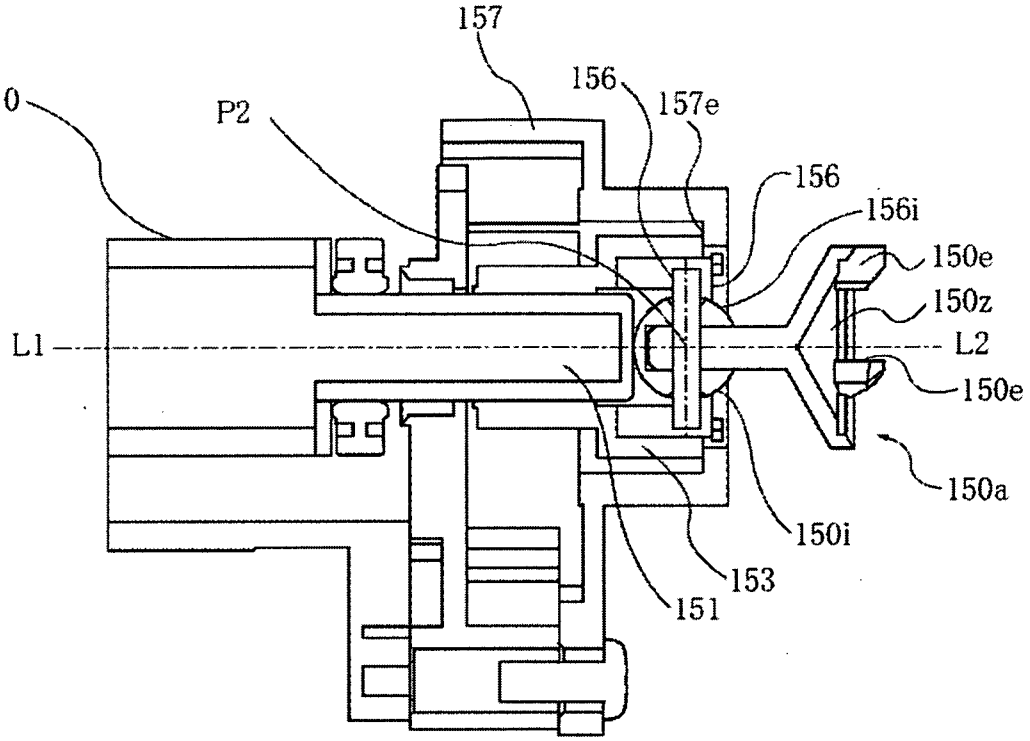

(b)
157
151
157b
150a
153
137
110

Fig. 9

(a)


157
156
157e
110
P2
156
156i
150e
150z
L1
L2
150e
150a
150i
153
151

(b)

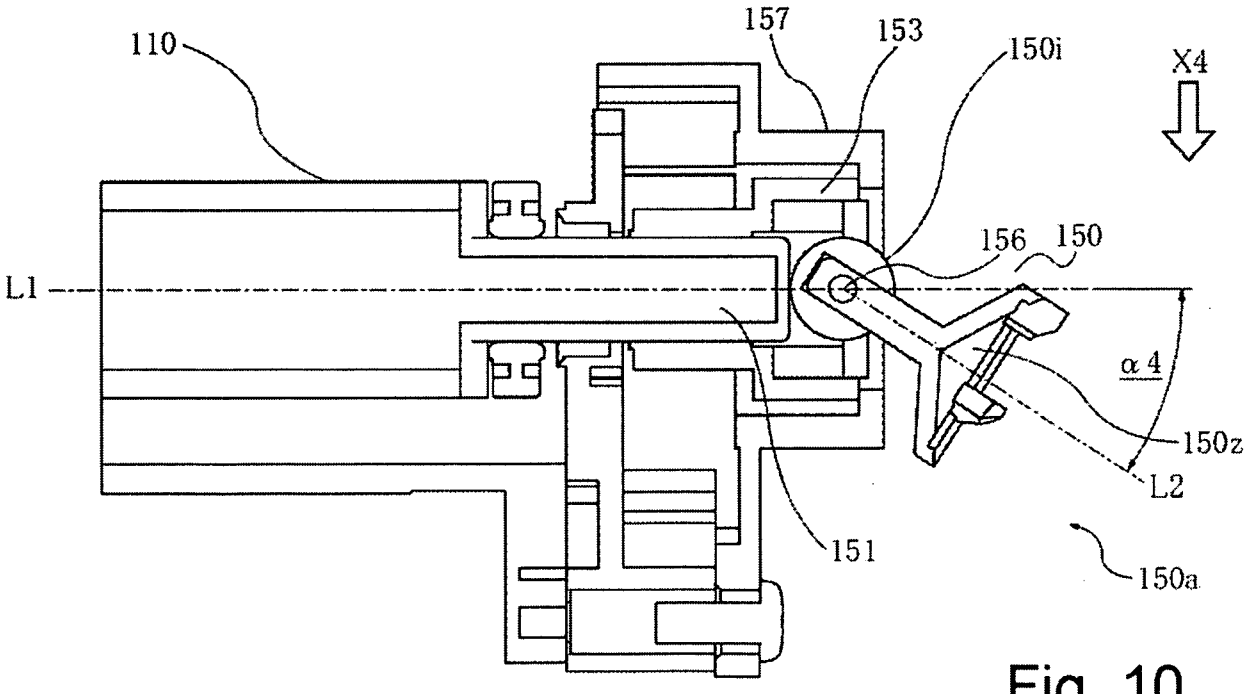

157
153
150i
X4
110
156
150
L1
α4
150z
L2
151
150a

Fig. 10

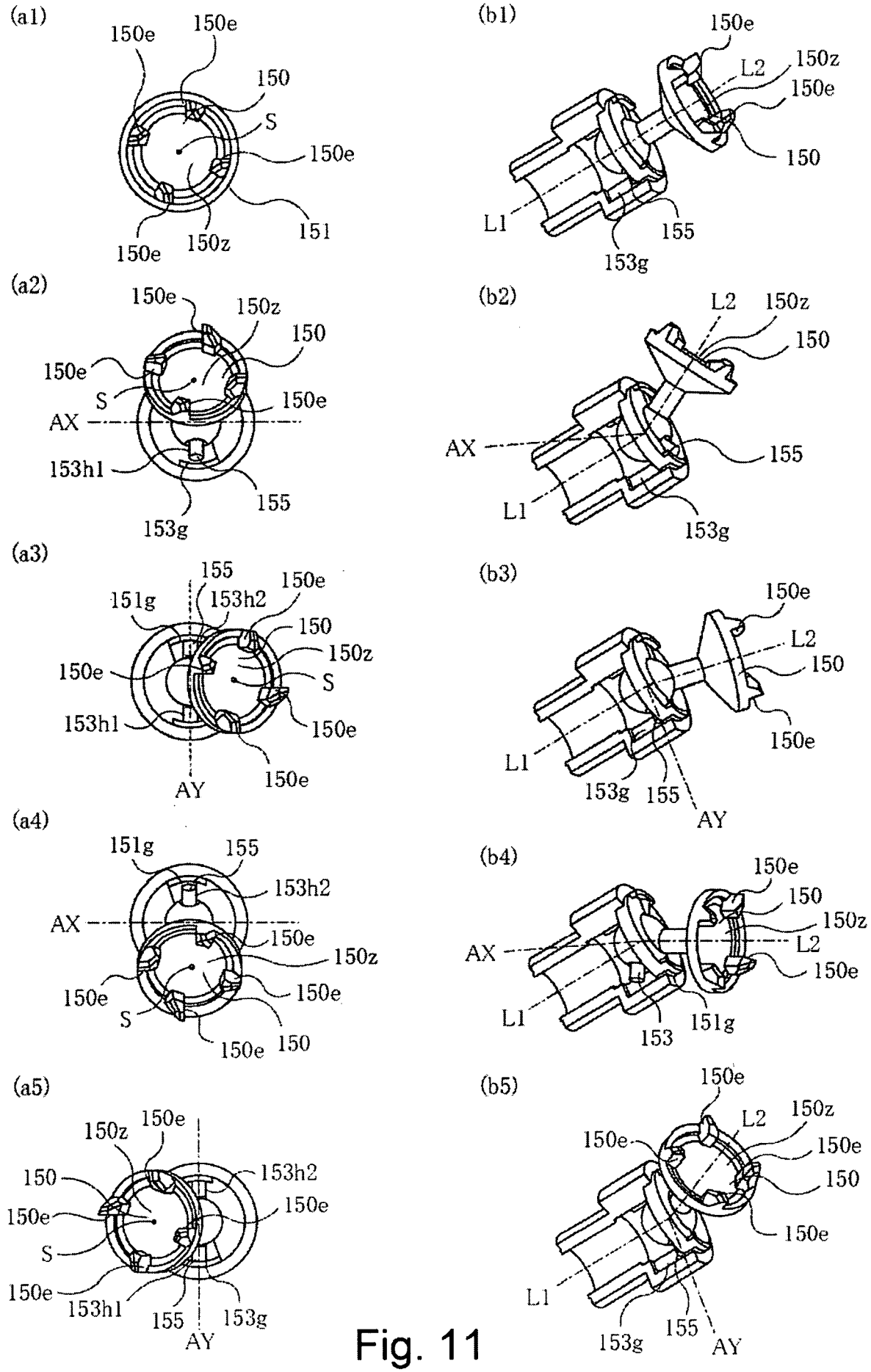
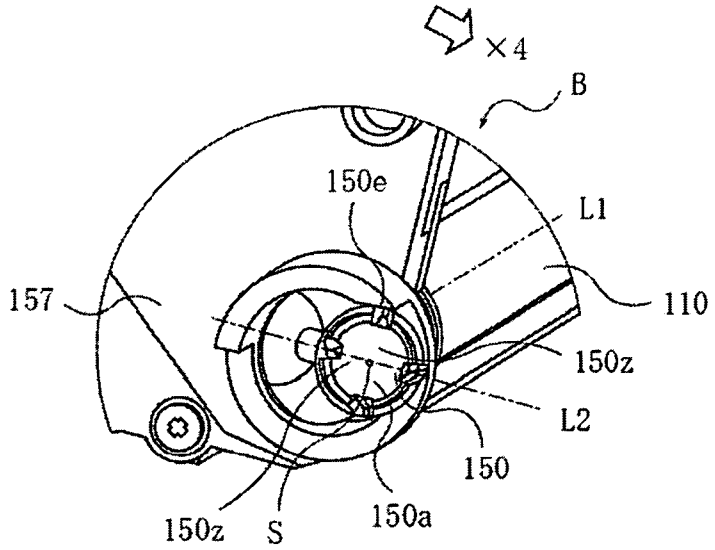
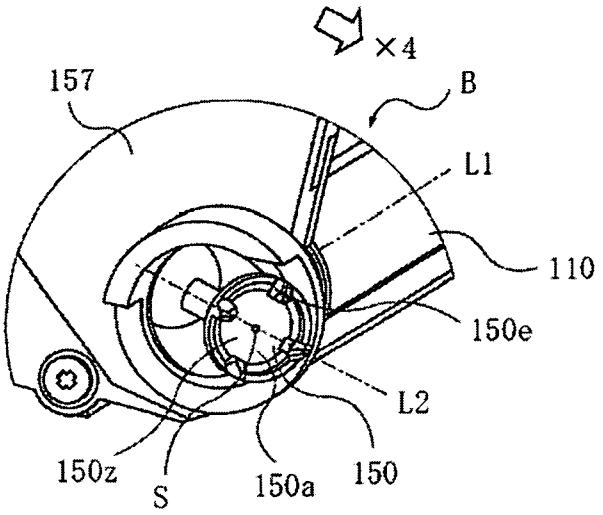

(a1)
150e
150e
150
S
150e
151
150e
150z
(b1)
150e
L2
150z
150e
150
L1
155
153g
(a2)
150e
150z
150
150e
S
150e
AX
153h1
155
153g
(b2)
L2
150z
150
AX
155
L1
153g
(a3)
155
150e
151g
153h2
150
150z
150e
S
153h1
150e
150e
AY
(b3)
150e
L2
150
150e
L1
153g
155
AY
(a4)
151g
155
153h2
AX
150e
150z
150e
150e
S
150e
150
(b4)
150e
150
150z
AX
L2
150e
L1
153
151g
(a5)
150z
150e
150
153h2
150e
150e
S
150e
153h1
155
153g
AY
(b5)
150e
L2
150z
150e
150e
150
150e
L1
153g
155
AY

Fig. 11

(a)


×4
B
150e
L1
157
110
150z
L2
150
150z
S
150a

(b)


×4
157
B
L1
110
150e
L2
150z
S
150a
150

(c)

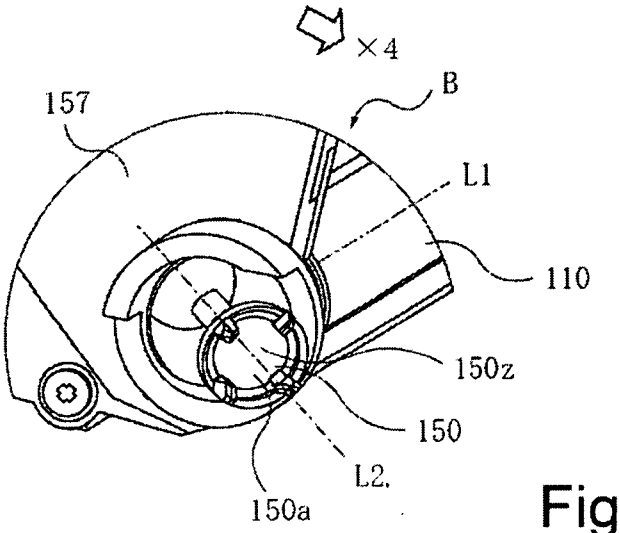

×4
157
B
L1
110
150z
150
L2.
150a

Fig. 12

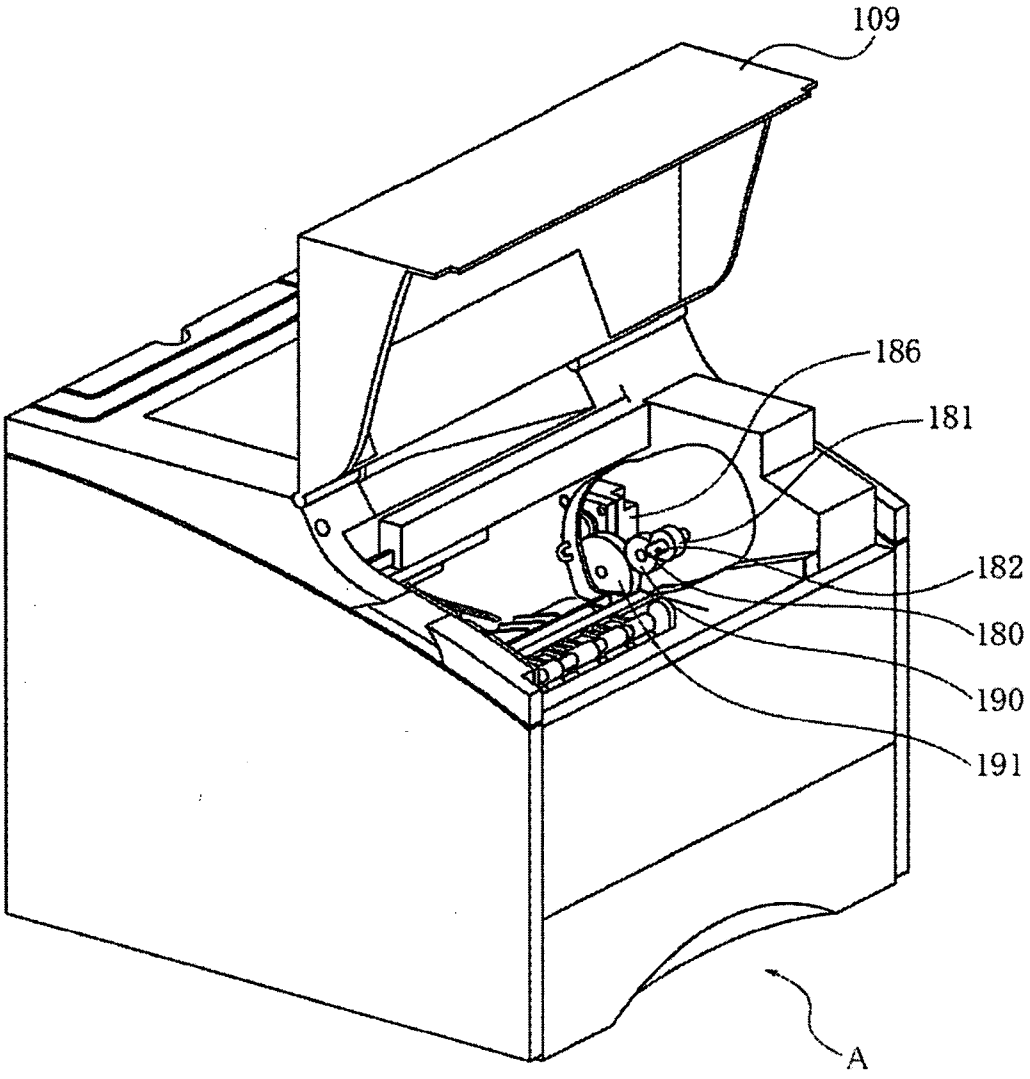


Fig. 13

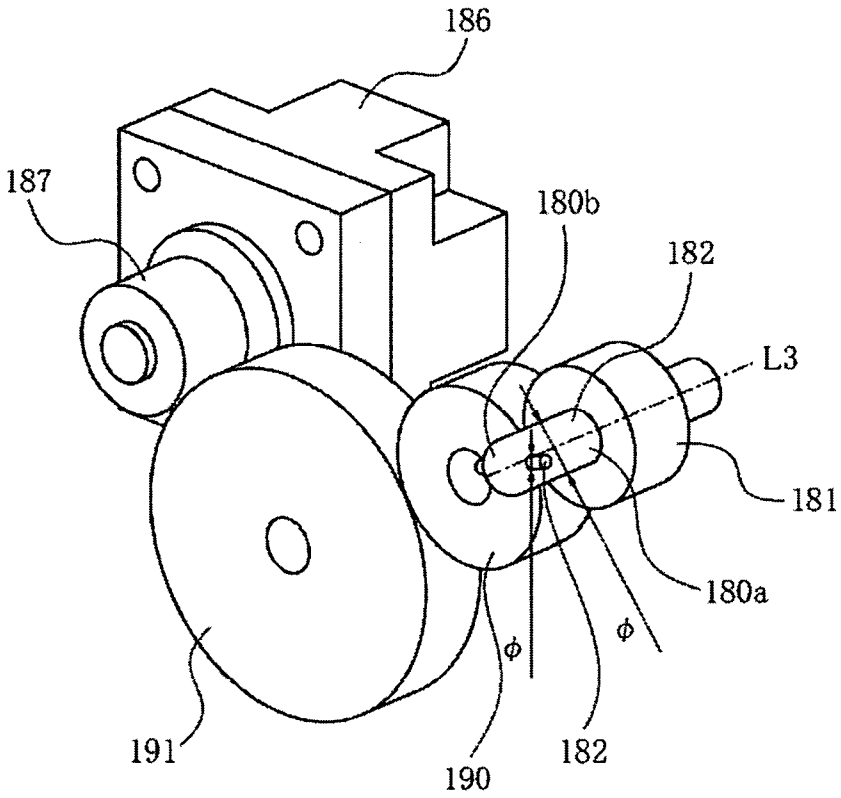


Fig. 14

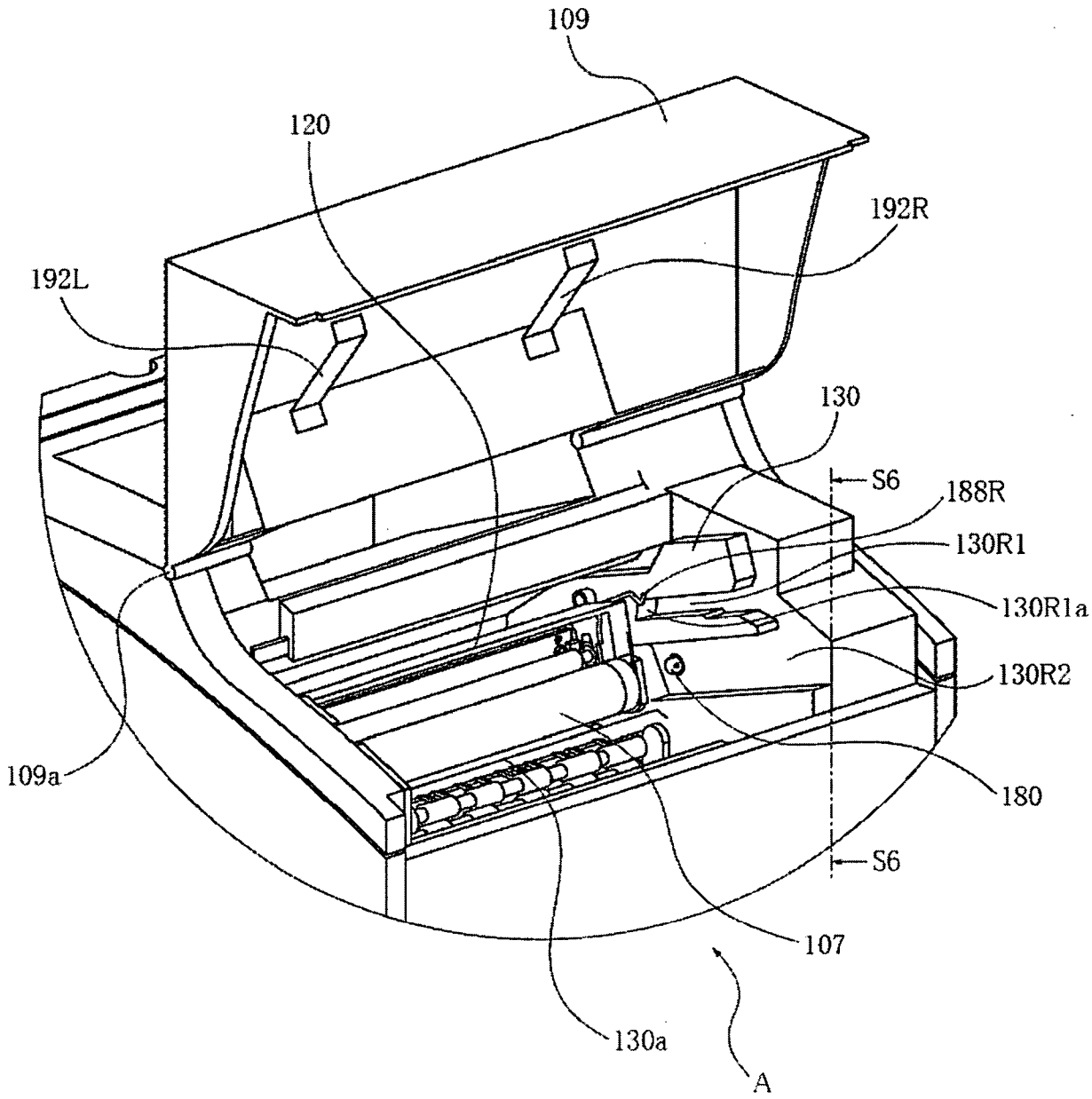

109
120
192R
192L
130
S6
188R
130R1
130R1a
130R2
109a
180
S6
107
130a
A

Fig. 15

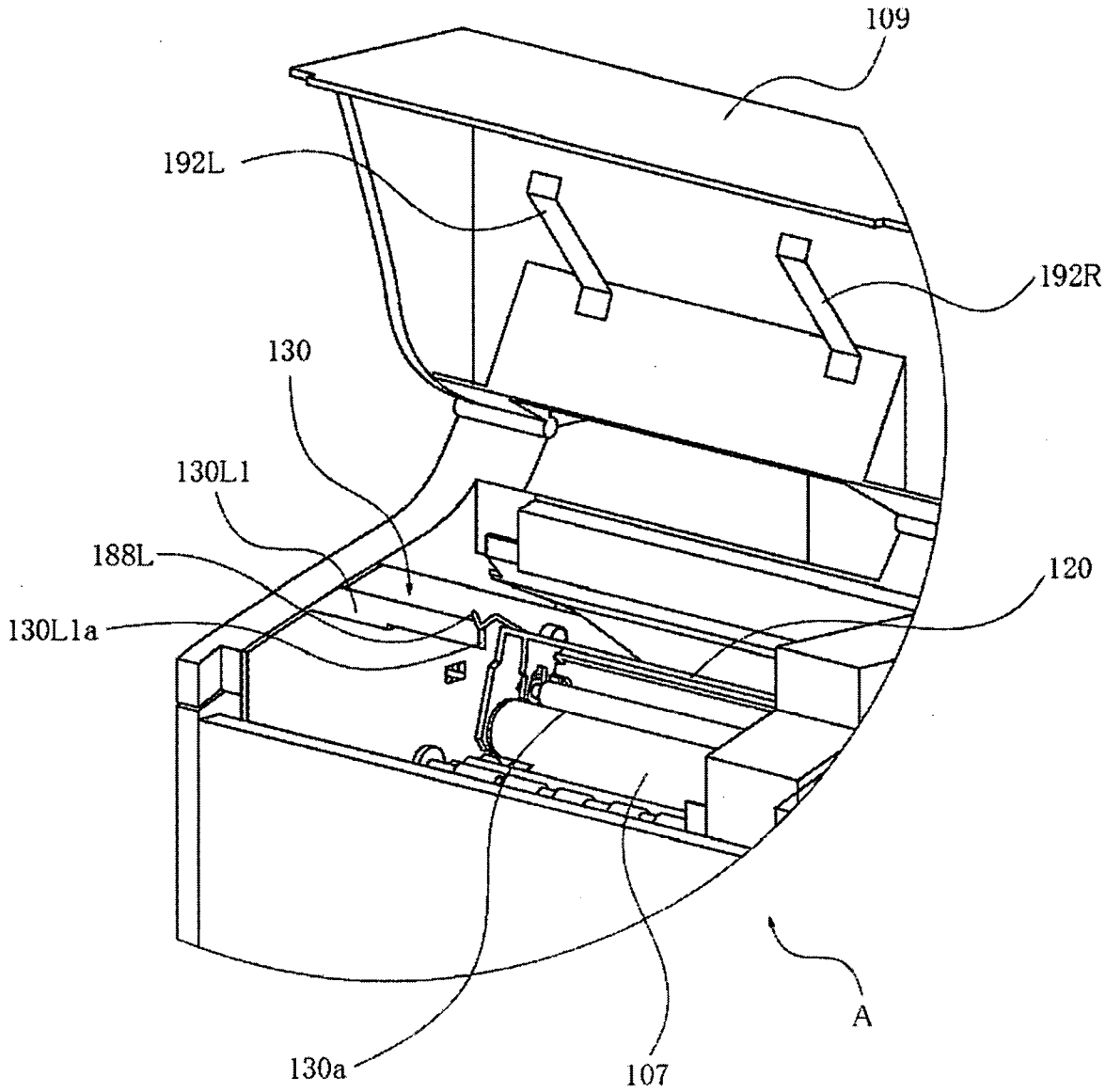


Fig. 16

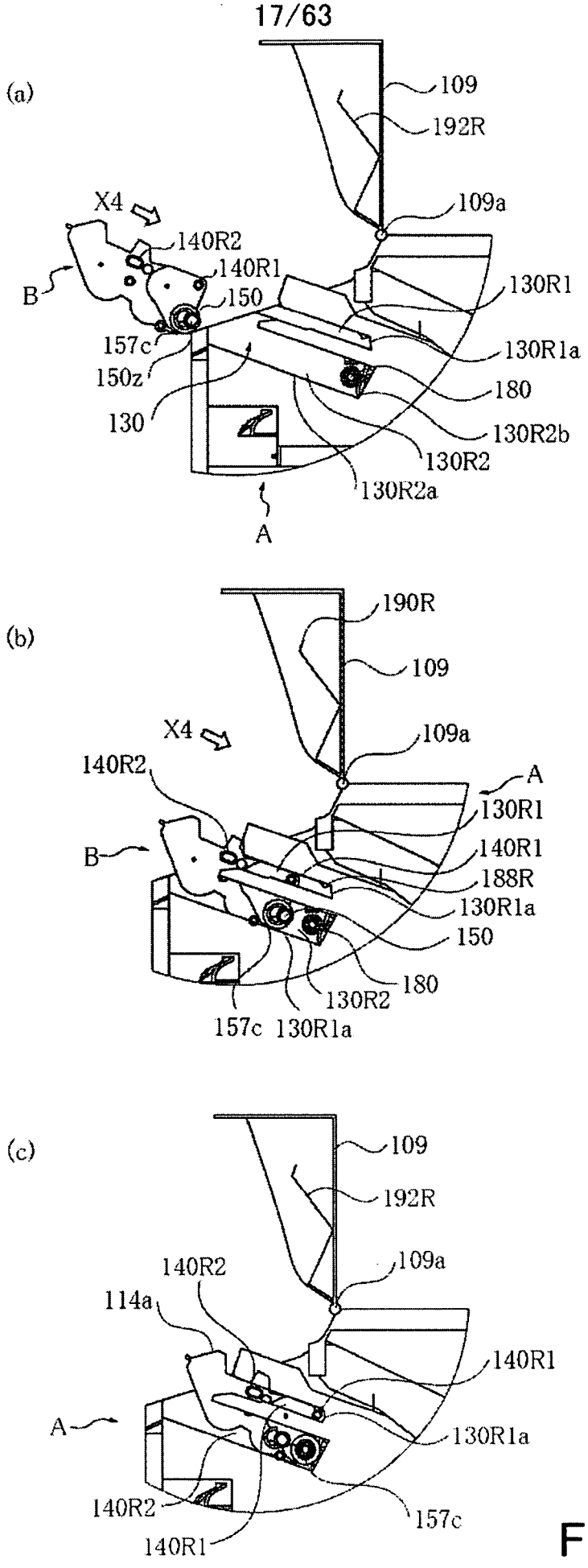
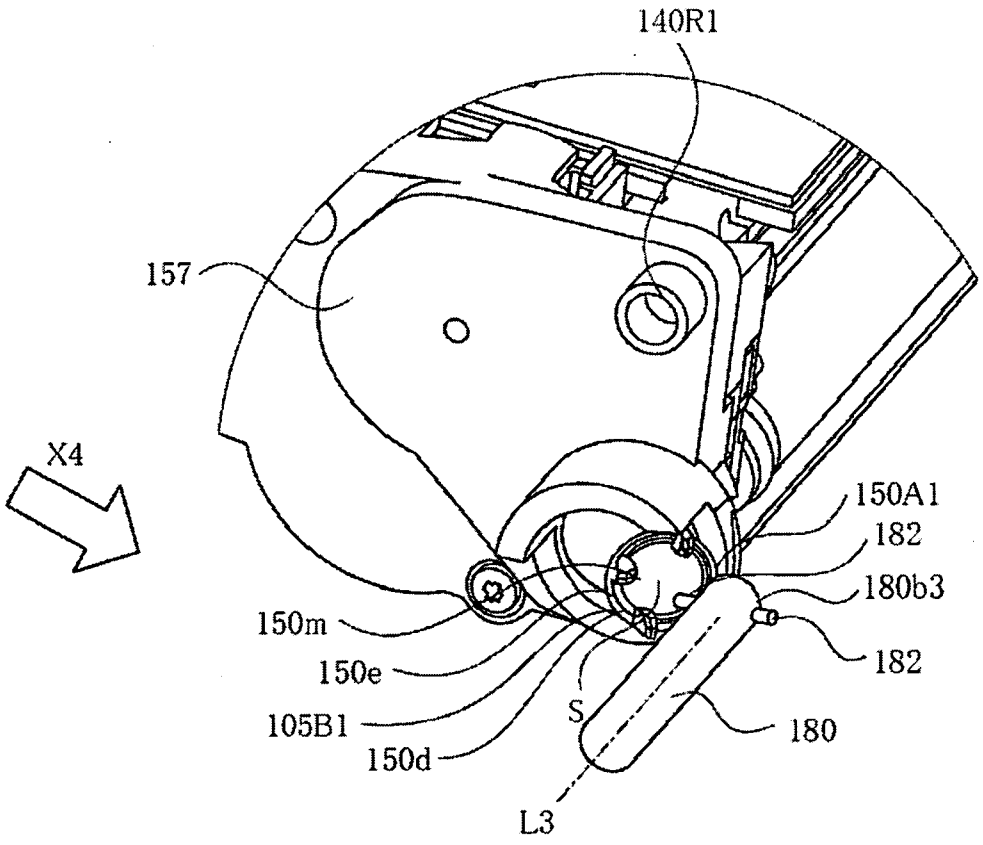

(a)
109
192R
X4
109a
140R2
140R1
B
150
130R1
157c
130R1a
150z
180
130
130R2b
130R2
130R2a
A
(b)
190R
109
X4
109a
140R2
A
130R1
B
140R1
188R
130R1a
150
180
130R2
157c
130R1a
(c)
109
192R
140R2
109a
114a
140R1
A
130R1a
140R2
157c
140R1

Fig. 17


140R1
157
X4
150A1
182
180b3
150m
182
150e
S
105B1
180
150d
L3

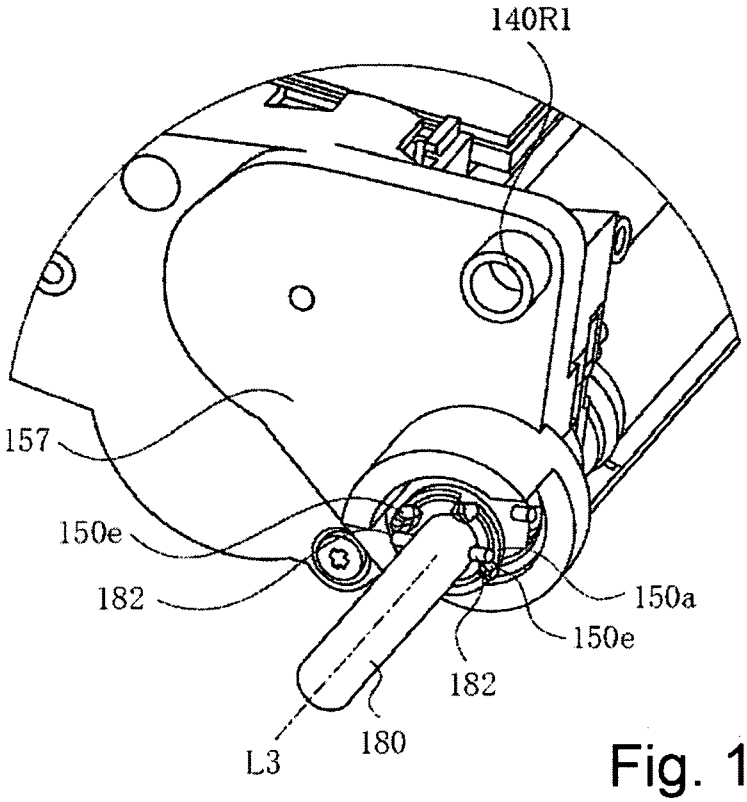

140R1
157
150e
182
150a
150e
182
180
L3

Fig. 18

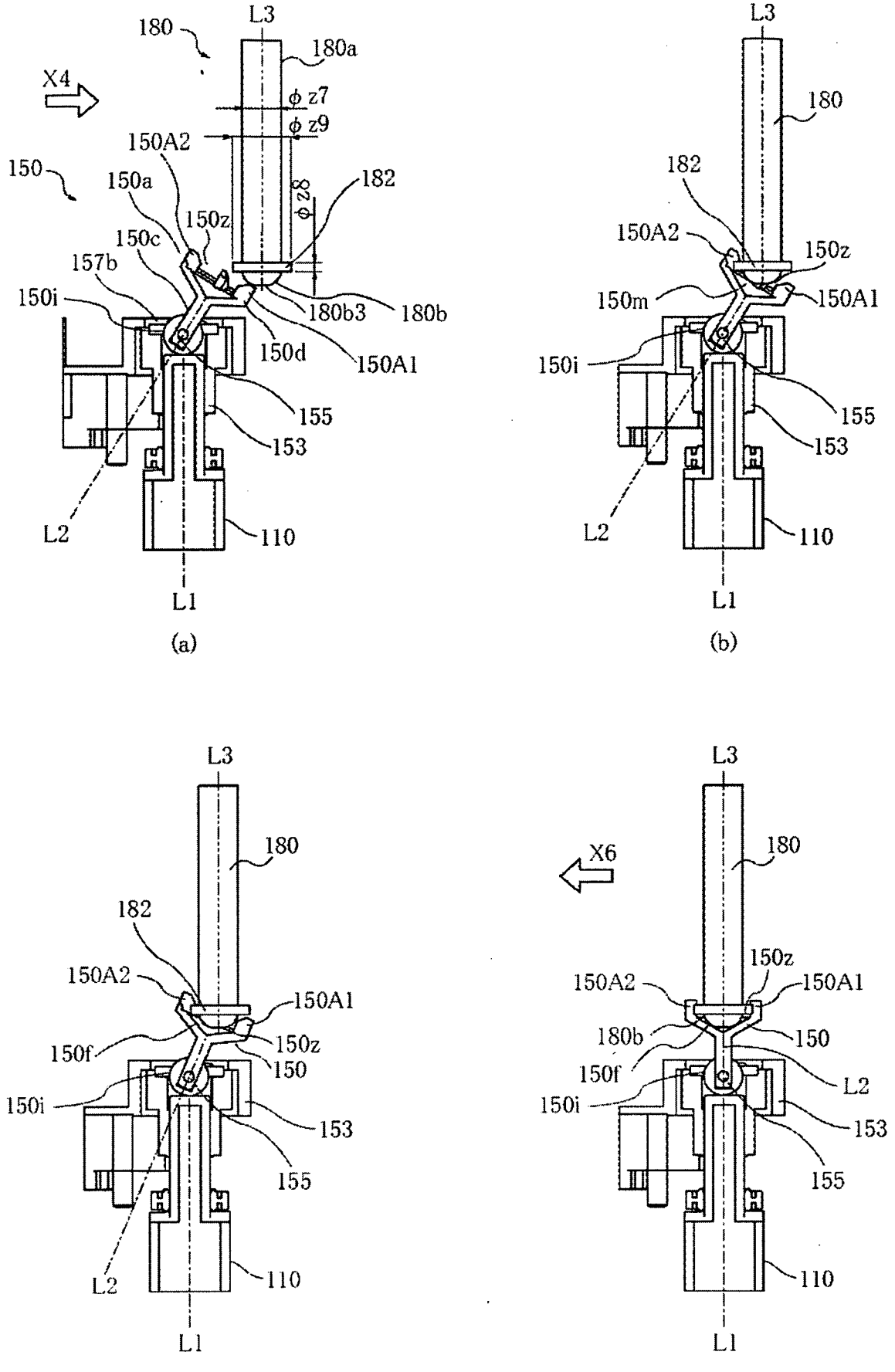

180
L3
180a
X4
φz7
φz9
150A2
150
150a
182
φz8
150z
150c
157b
150i
180b3
180b
150d
150A1
155
153
L2
110
L1
(a)
L3
180
182
150A2
150z
150m
150A1
150i
155
153
L2
110
L1
(b)
L3
180
182
150A2
150A1
150z
150f
150
150i
153
155
L2
110
L1
(c)
L3
180
X6
150z
150A2
150A1
180b
150
150f
L2
150i
153
155
110
L1
(d)

Fig. 19

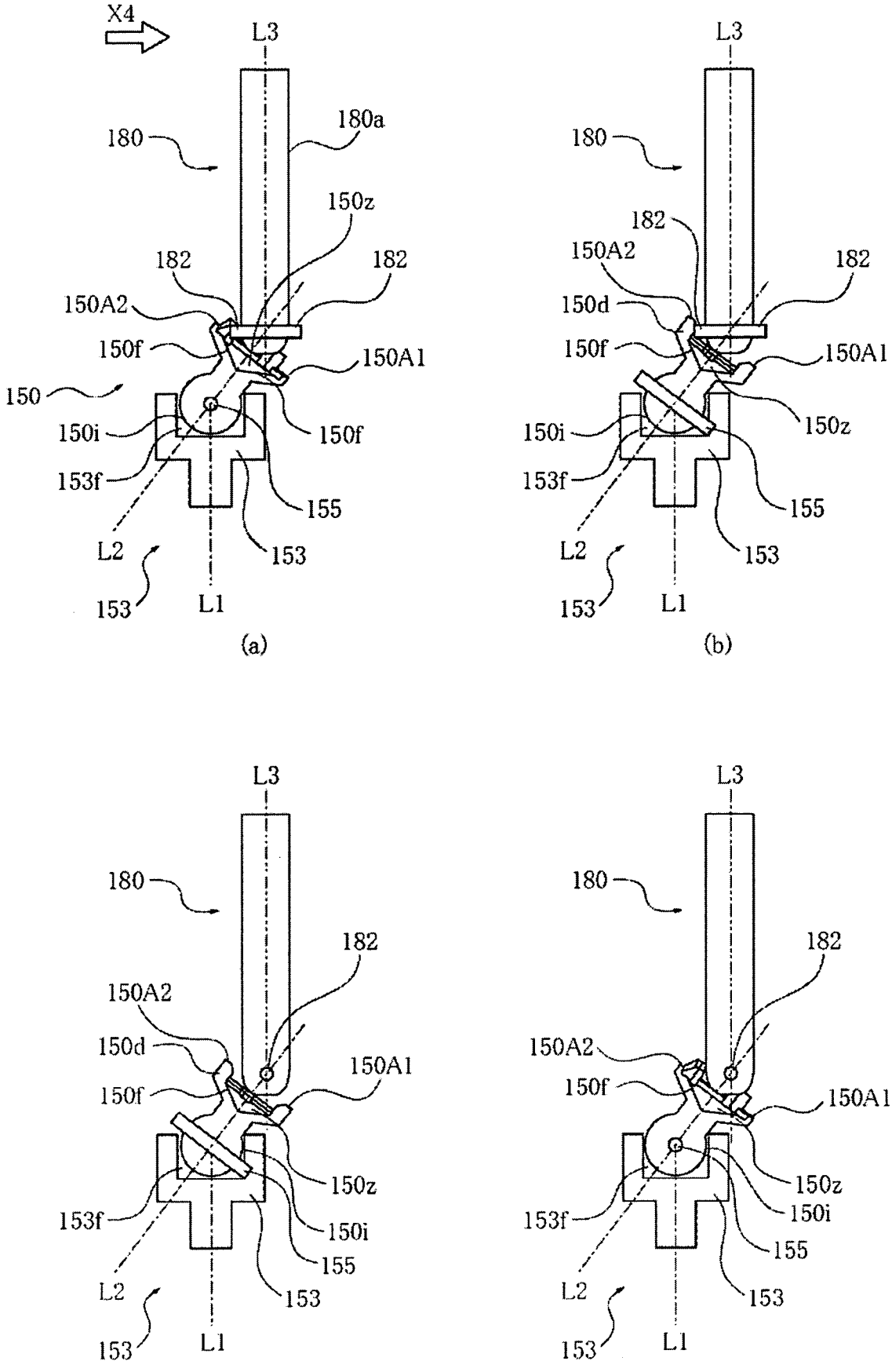

X4
L3
180
180a
150z
182
182
150A2
150f
150A1
150
150i
150f
153f
155
L2
153
153
L1
(a)
L3
180
182
150A2
182
150d
150f
150A1
150z
150i
153f
155
L2
153
153
L1
(b)
L3
180
182
150A2
150d
150f
150A1
150z
150i
153f
155
L2
153
153
L1
(c)
L3
180
182
150A2
150f
150A1
150z
150i
153f
155
L2
153
153
L1
(d)

Fig. 20

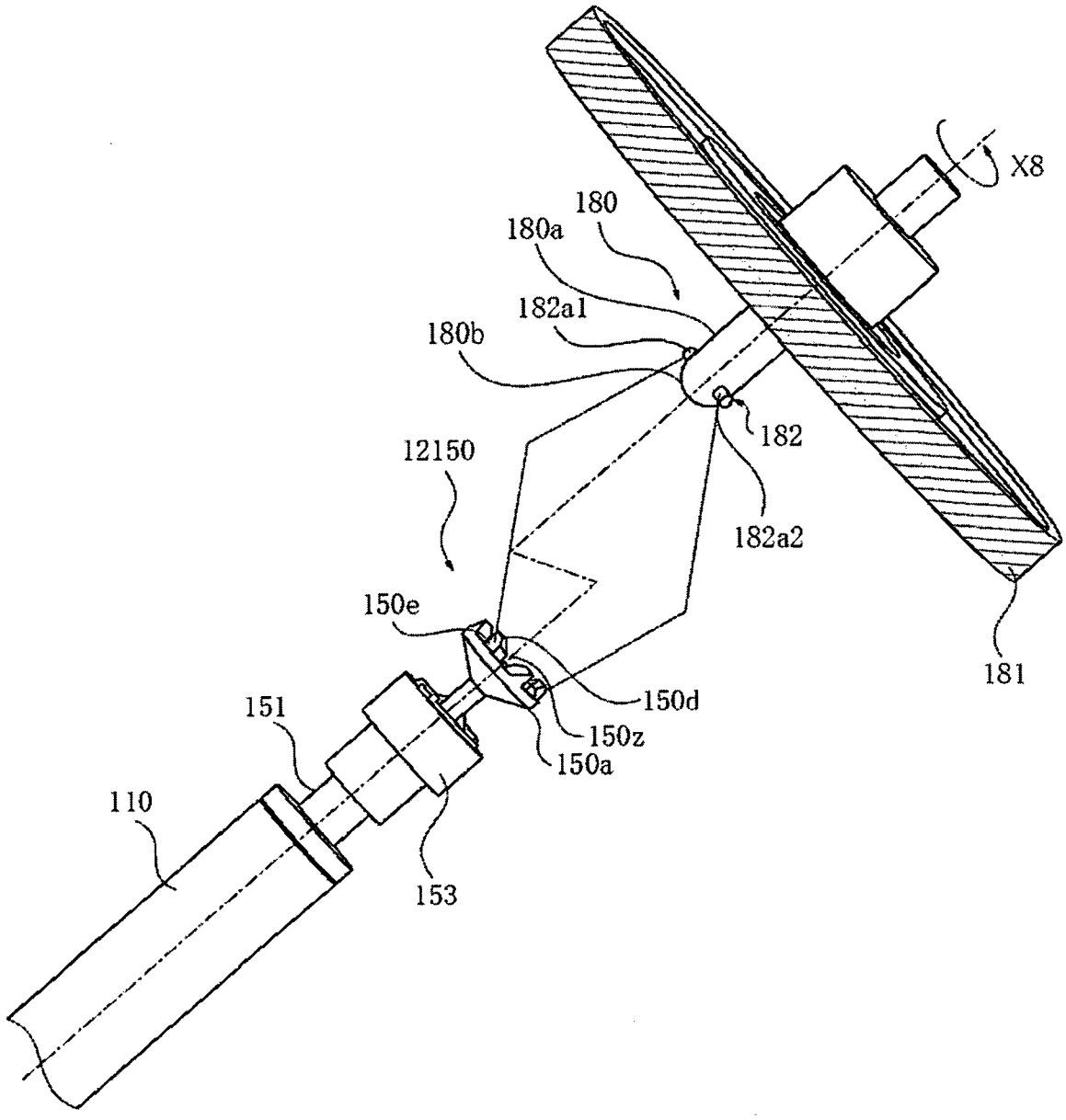

X8
180
180a
182a1
180b
182
12150
182a2
150e
181
150d
151
150z
150a
110
153

Fig. 21

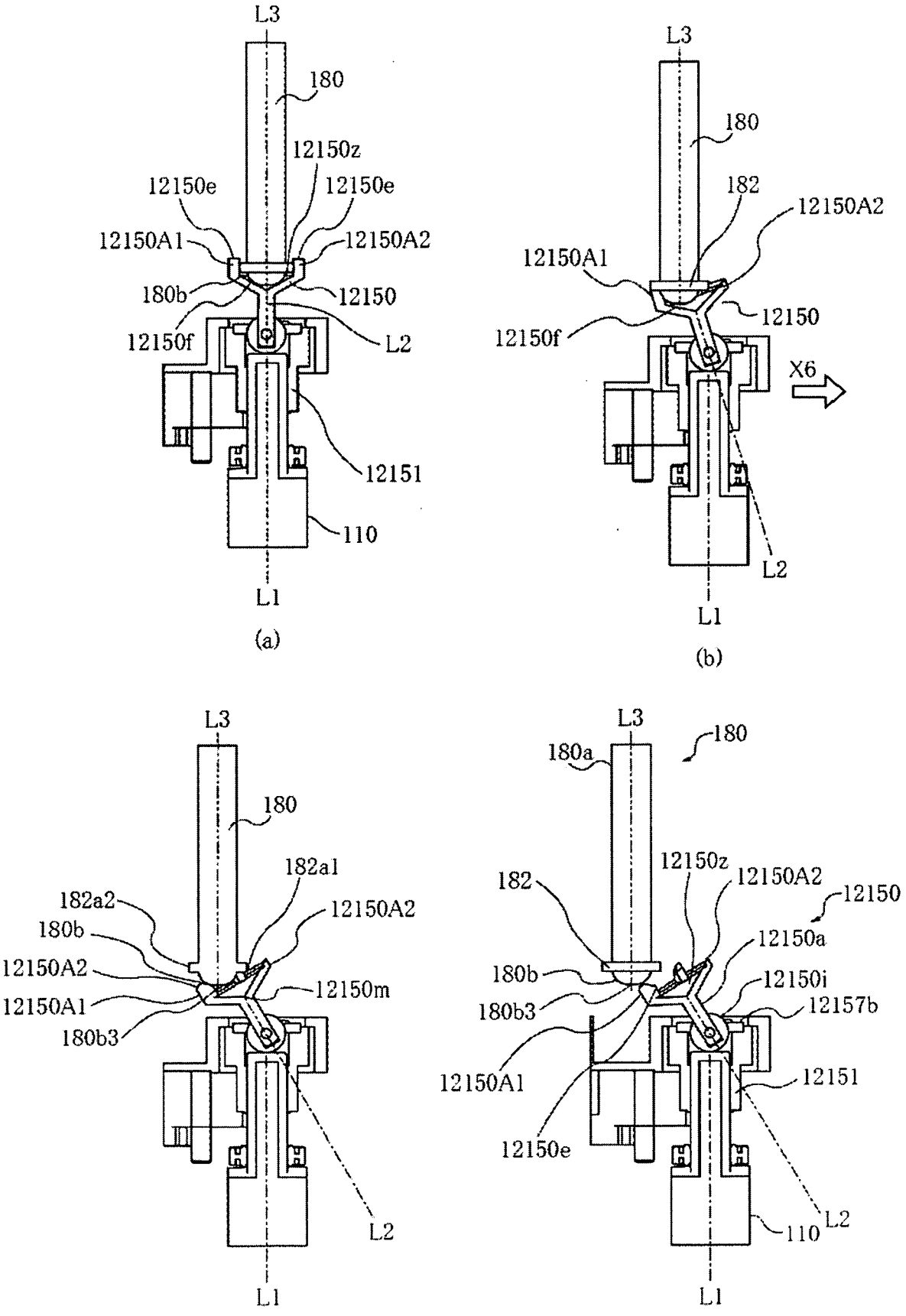
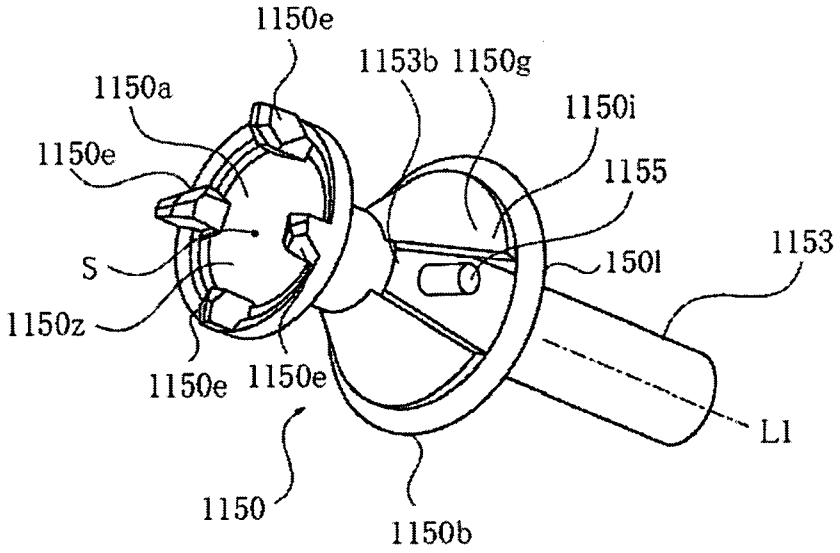

L3
180
12150z
12150e
12150e
12150A1
12150A2
180b
12150
12150f
L2
12151
110
L1
(a)
L3
180
182
12150A2
12150A1
12150
12150f
X6
L2
L1
(b)
L3
180
182a1
182a2
12150A2
180b
12150A2
12150m
12150A1
180b3
L2
L1
(c)
L3
180
180a
12150z
12150A2
12150
182
12150a
180b
12150i
180b3
12157b
12150A1
12151
12150e
L2
110
L1
(d)

Fig. 22

(a)


1150e
1153b
1150g
1150a
1150i
1150e
1155
1153
S
1150l
1150z
1150e
1150e
L1
1150
1150b

(b)

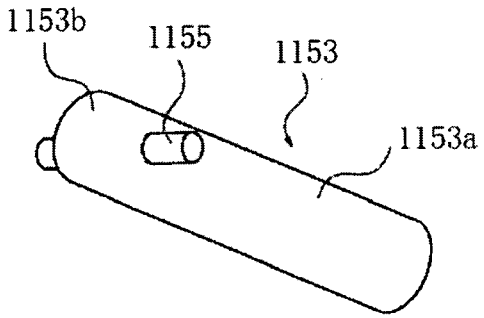
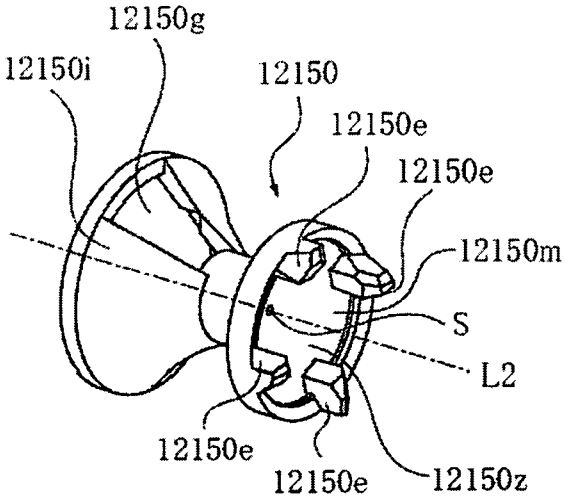
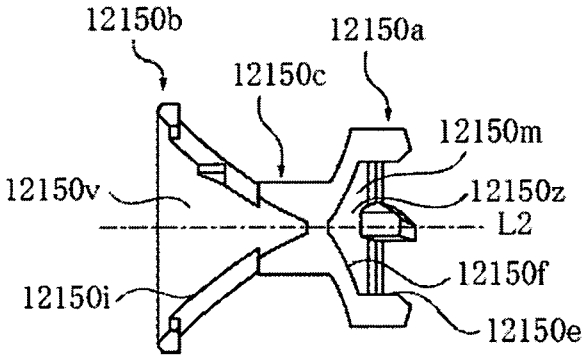

1153b
1155
1153
1153a

Fig. 23


12150g
12150i
12150
12150e
12150e
12150m
S
L2
12150e
12150e
12150z

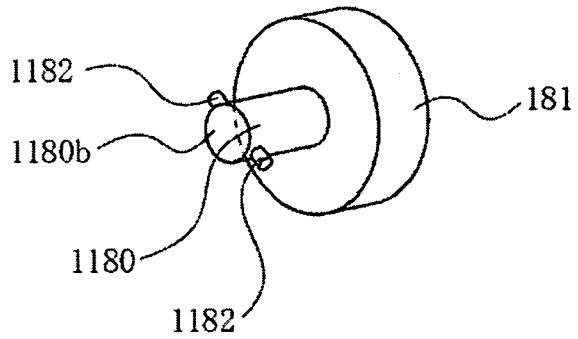
(a)


12150b
12150a
12150c
12150m
12150v
12150z
L2
12150f
12150i
12150e

(b)

Fig. 24

(a)


1182
1180b
1180
1182
181

(b)

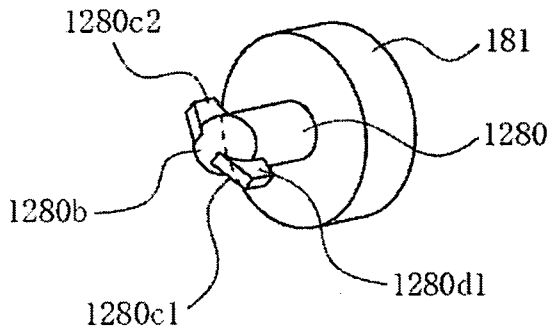

1280c2
181
1280
1280b
1280d1
1280c1

Fig. 25

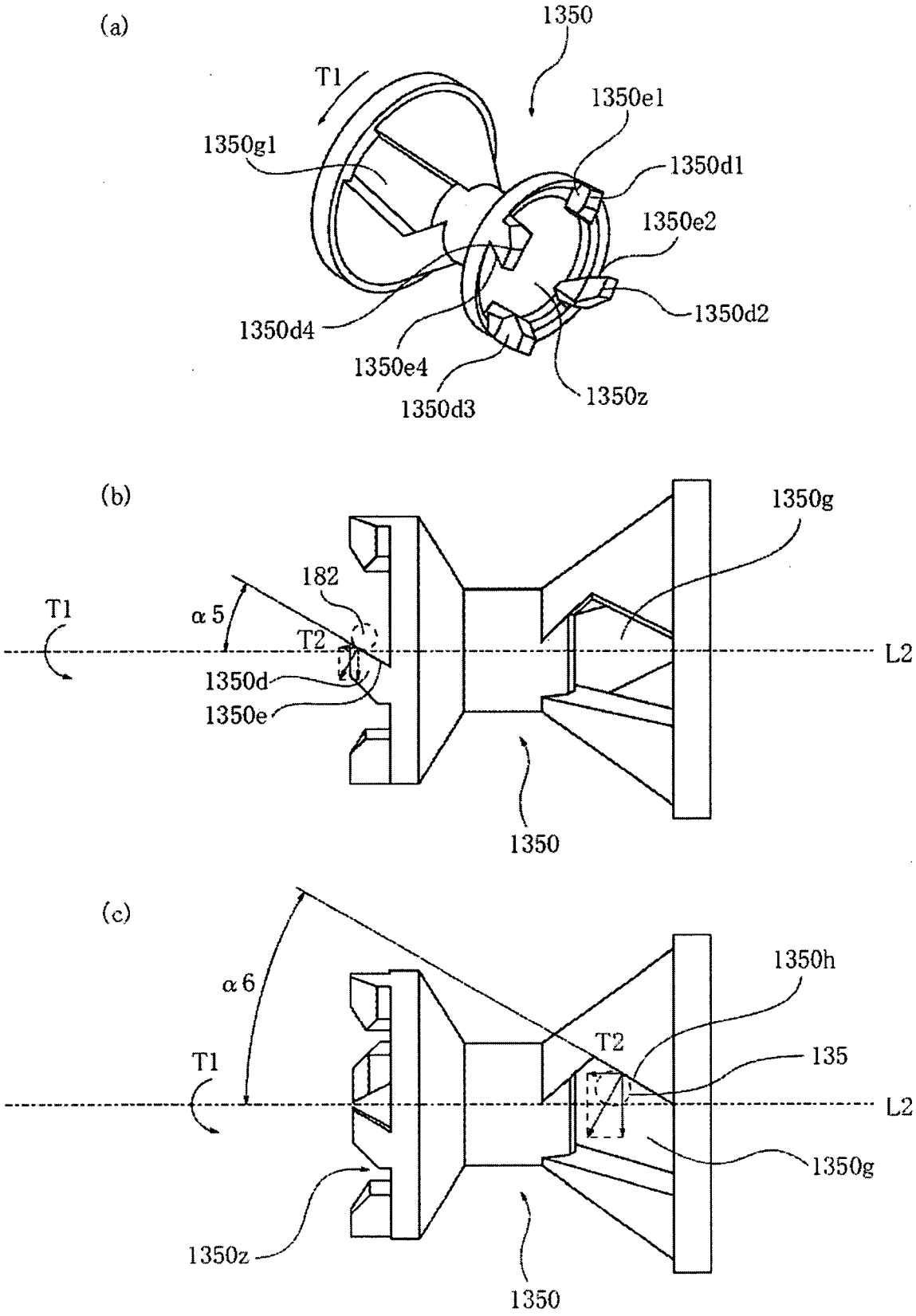

(a)
1350
T1
1350e1
1350g1
1350d1
1350e2
1350d2
1350d4
1350e4
1350d3
1350z
(b)
1350g
182
T1
α 5
T2
L2
1350d
1350e
1350
(c)
1350h
α 6
T2
135
T1
L2
1350g
1350z
1350

Fig. 26

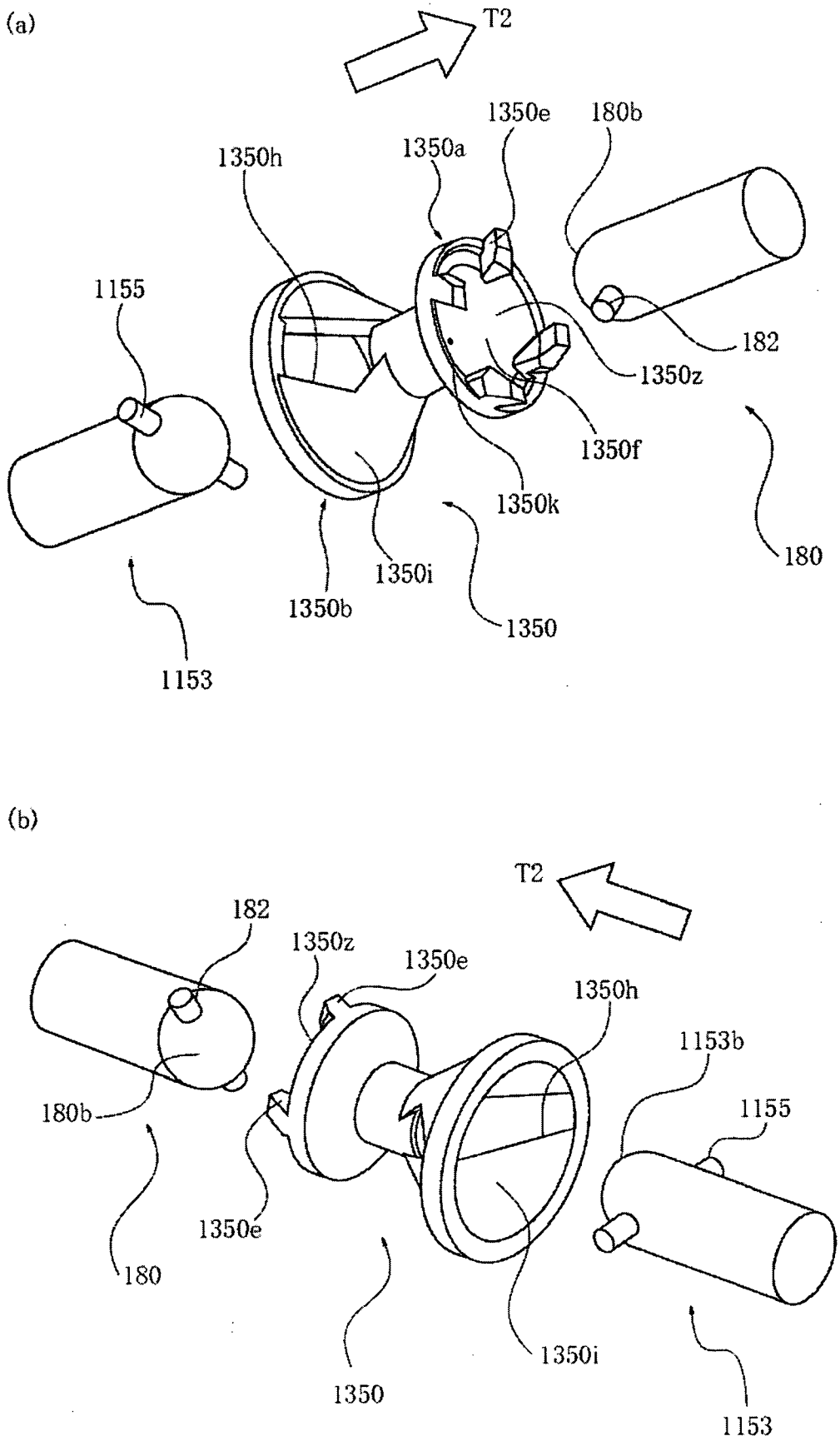
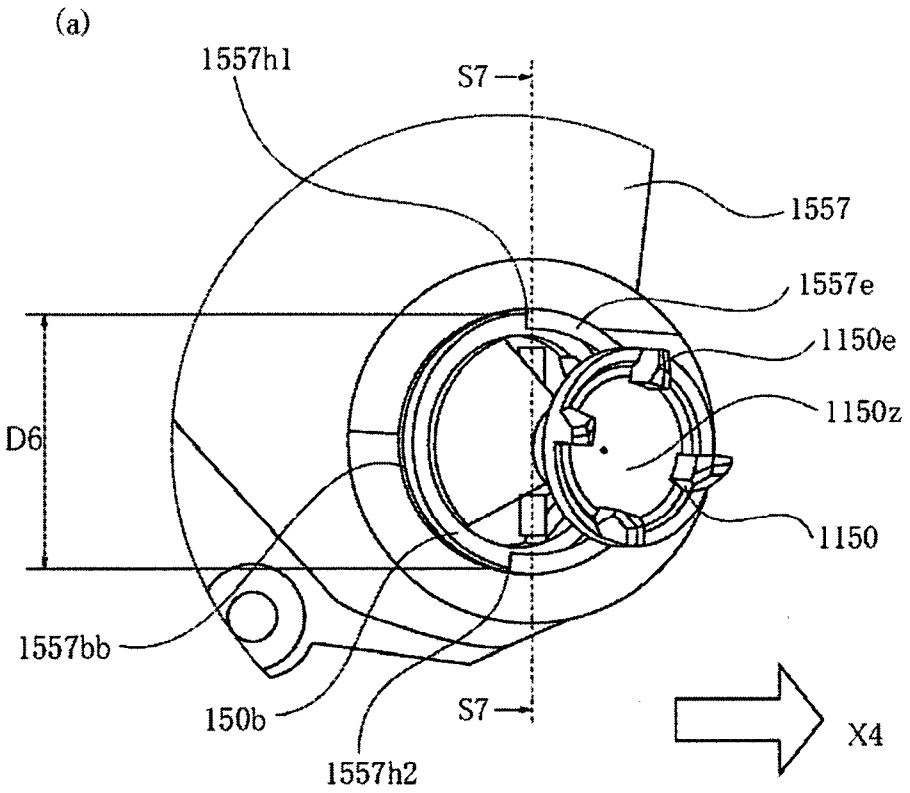

(a)
T2
1350e
180b
1350h
1350a
1155
182
1350z
1350f
1350k
180
1350i
1350b
1350
1153
(b)
T2
182
1350z
1350e
1350h
1153b
1155
180b
180
1350e
1350i
1350
1153

Fig. 27


(a)
1557h1
S7
1557
1557e
1150e
1150z
D6
1150
1557bb
150b
S7
X4
1557h2

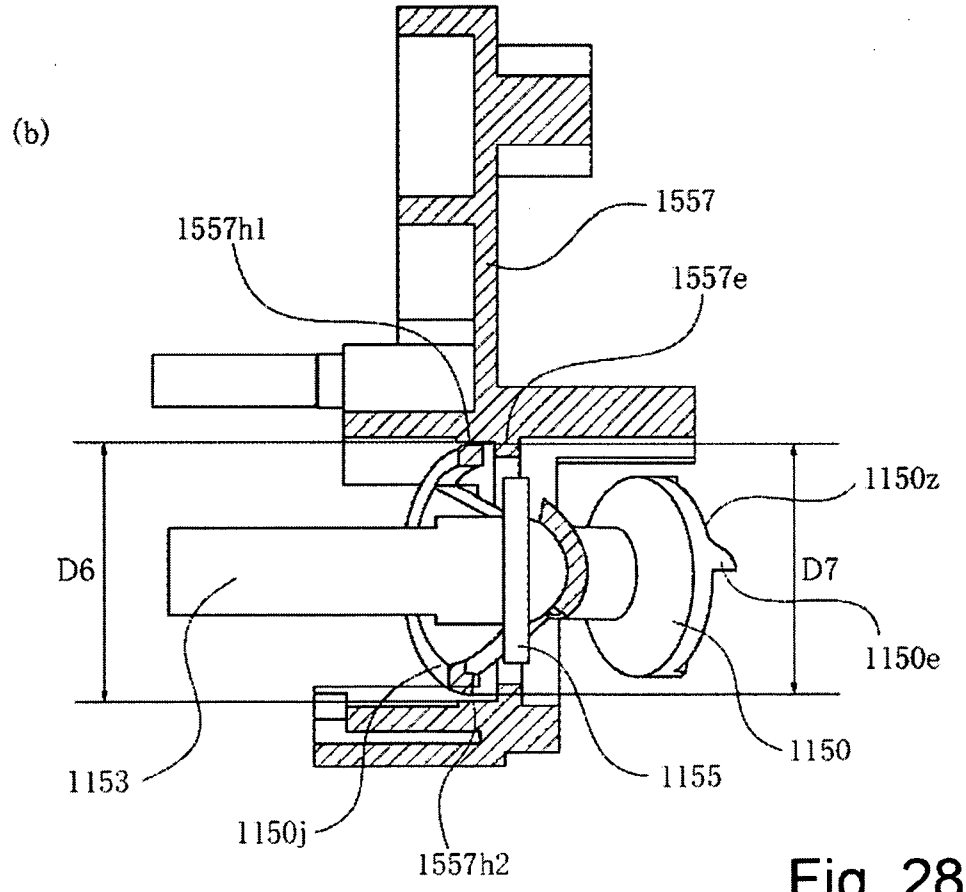
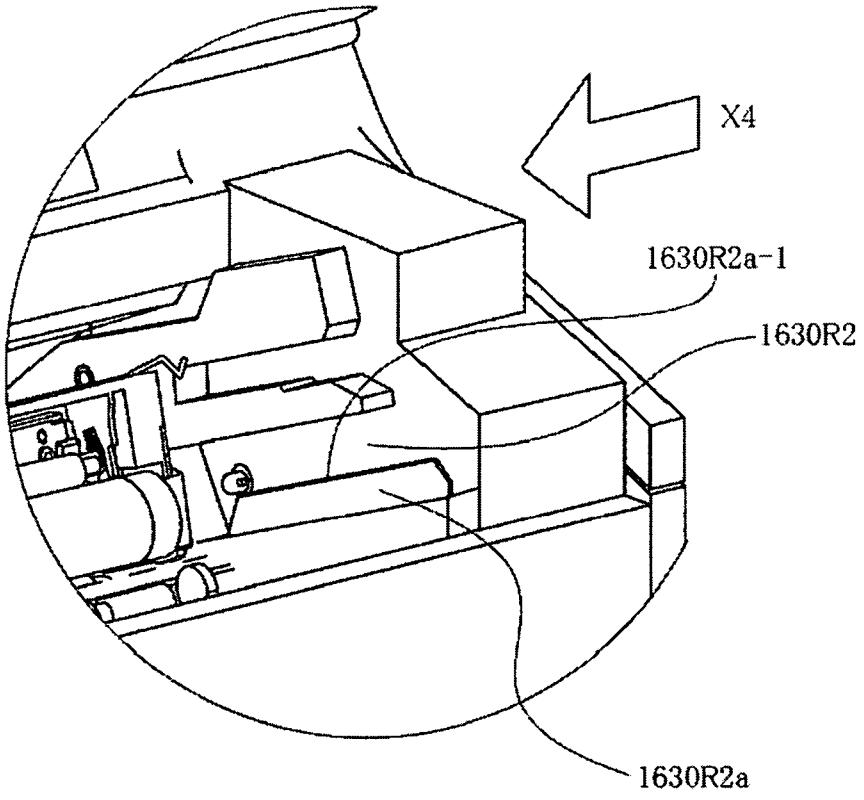

(b)
1557
1557h1
1557e
1150z
D6
D7
1150e
1150
1153
1155
1150j
1557h2

Fig. 28

(a)


X4
1630R2a-1
1630R2
1630R2a

(b)

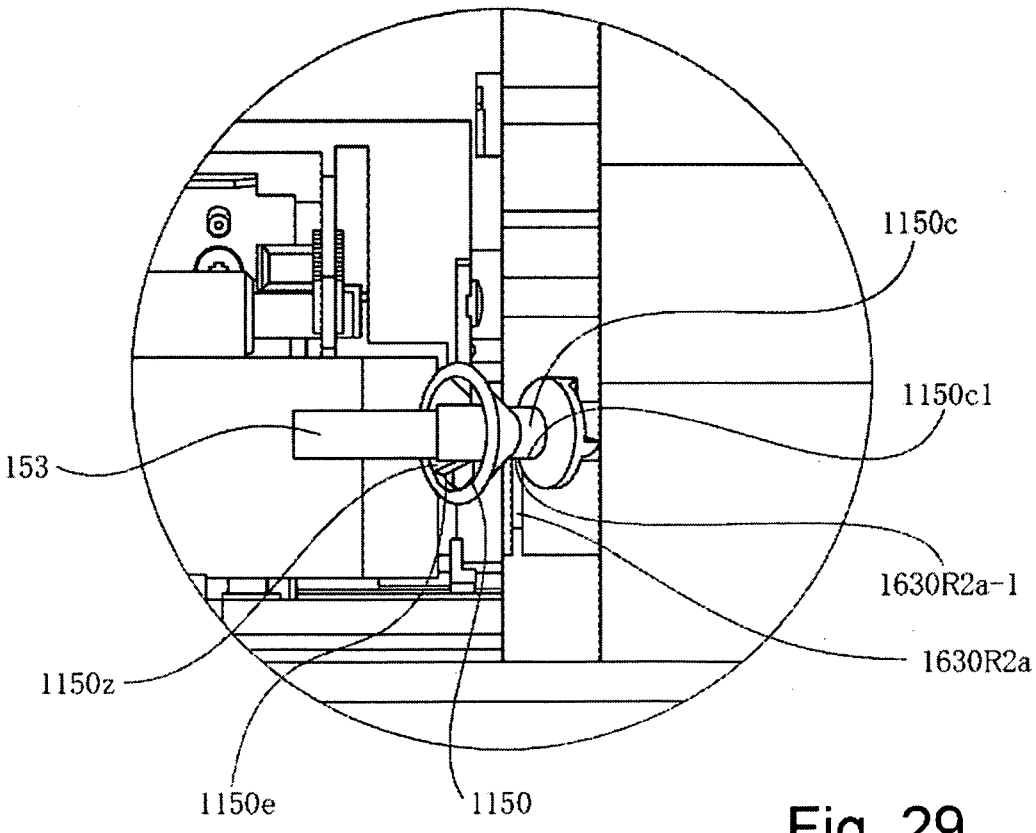

1150c
1150c1
153
1630R2a-1
1630R2a
1150z
1150e
1150

Fig. 29

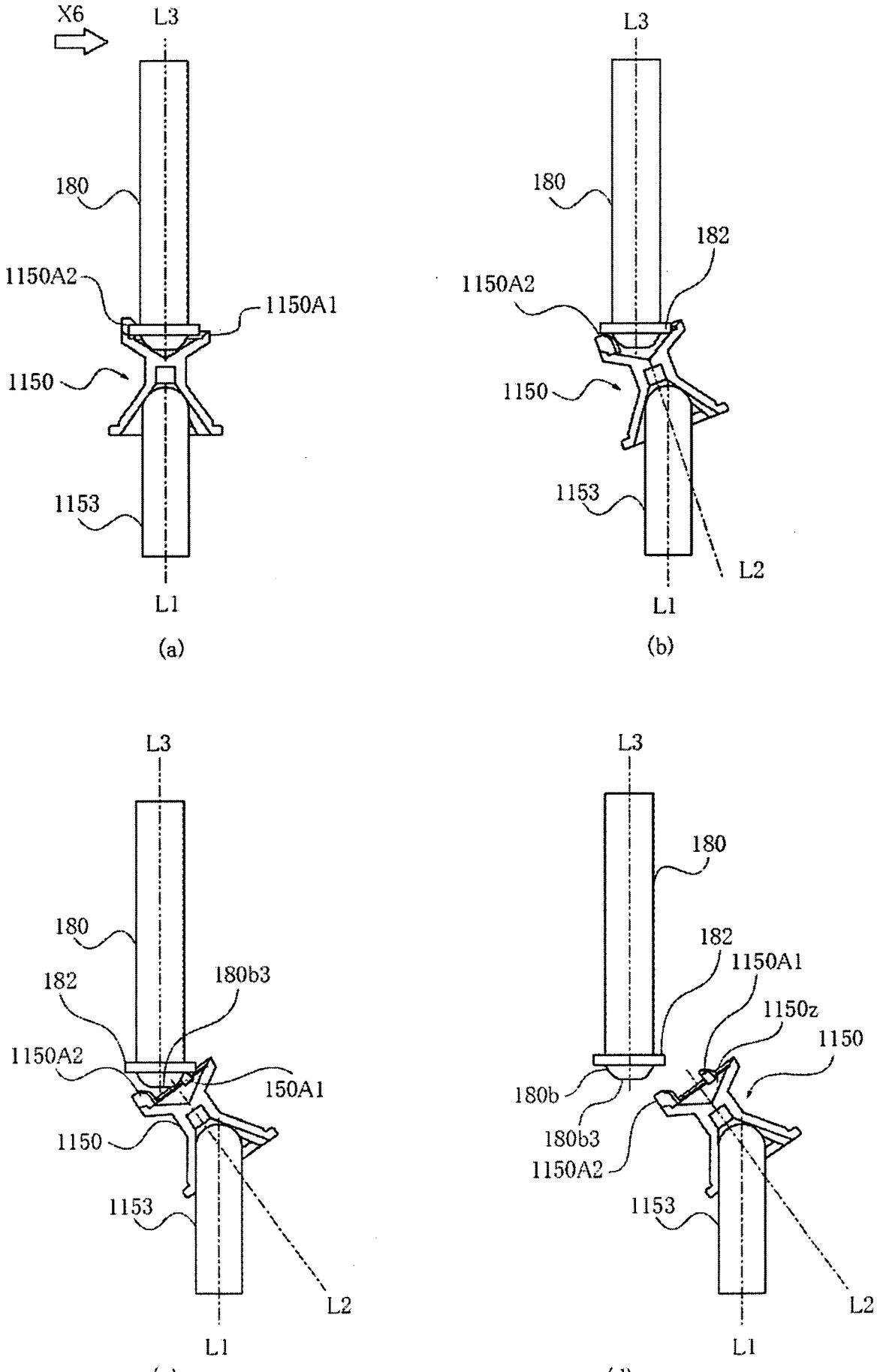

X6
L3
180
1150A2
1150A1
1150
1153
L1
(a)
L3
180
182
1150A2
1150
1153
L2
L1
(b)
L3
180
182
180b3
1150A2
150A1
1150
1153
L2
L1
(c)
L3
180
182
1150A1
1150z
1150
180b
180b3
1150A2
1153
L2
L1
(d)

Fig. 30

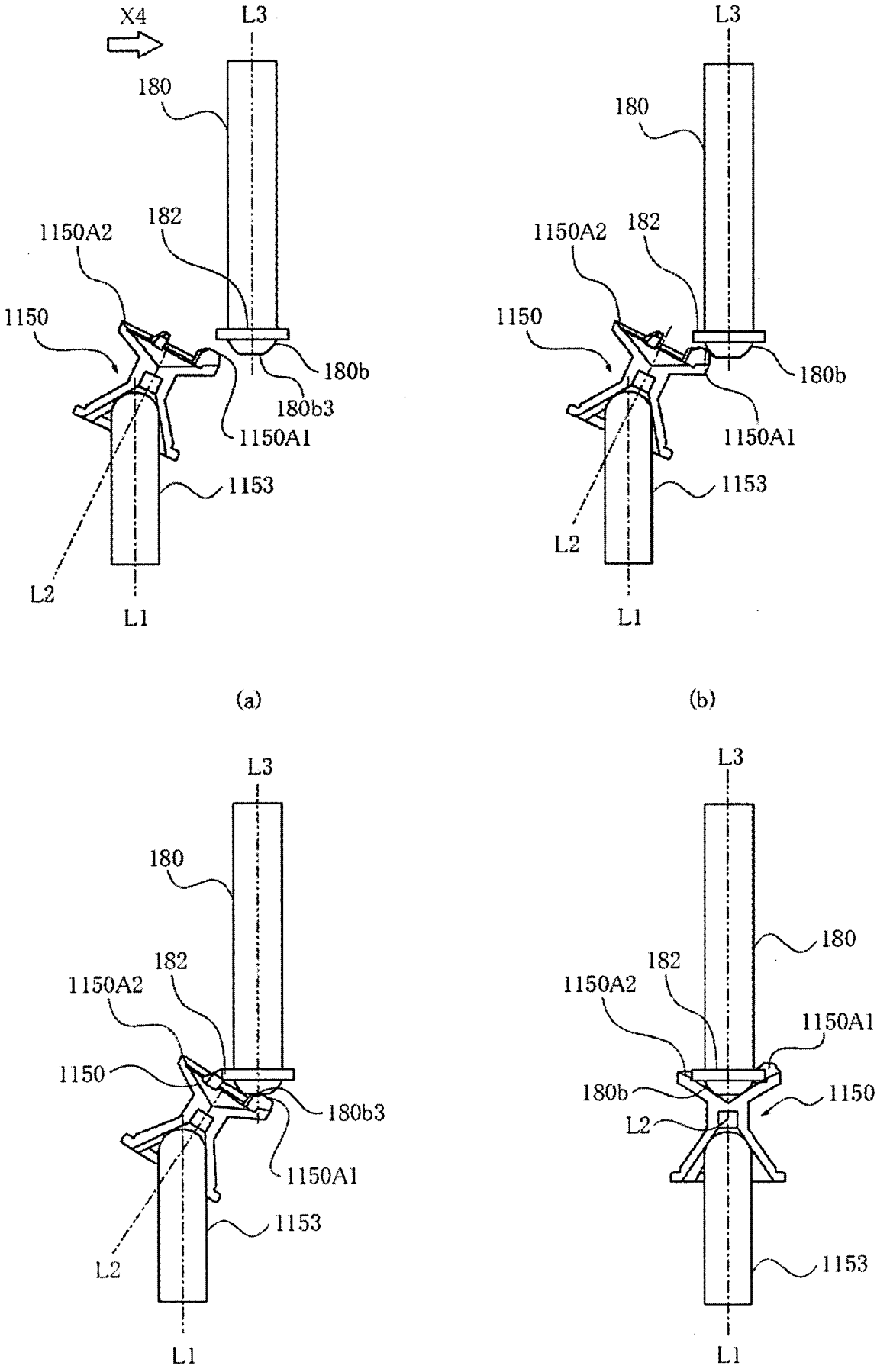


Fig. 31

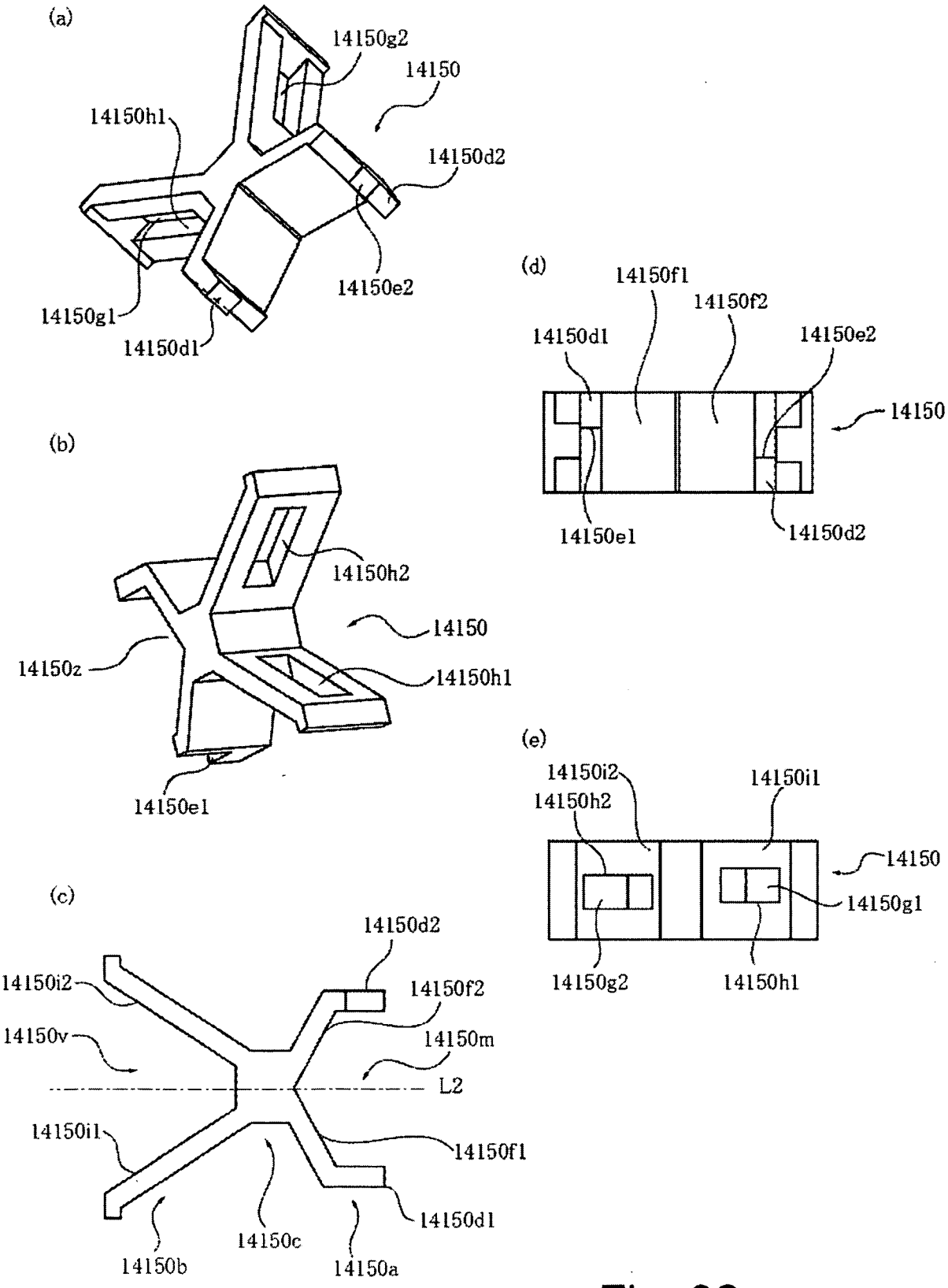

(a)
14150g2
14150
14150h1
14150d2
14150e2
14150g1
14150d1
(b)
14150h2
14150
14150z
14150h1
14150e1
(c)
14150d2
14150i2
14150f2
14150v
14150m
L2
14150i1
14150f1
14150d1
14150b
14150c
14150a
(d)
14150f1
14150f2
14150d1
14150e2
14150
14150e1
14150d2
(e)
14150i2
14150i1
14150h2
14150
14150g1
14150g2
14150h1

Fig. 32

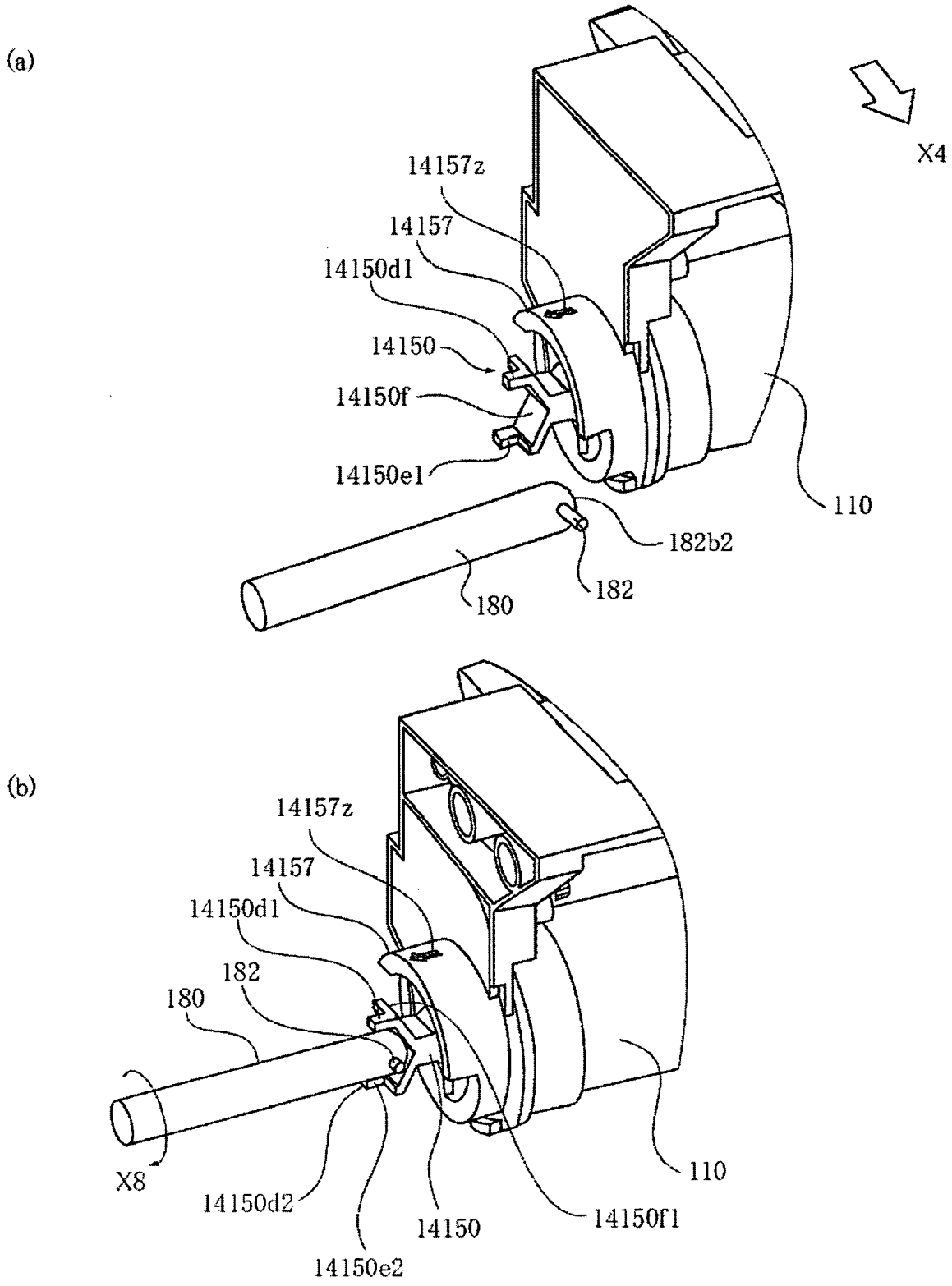
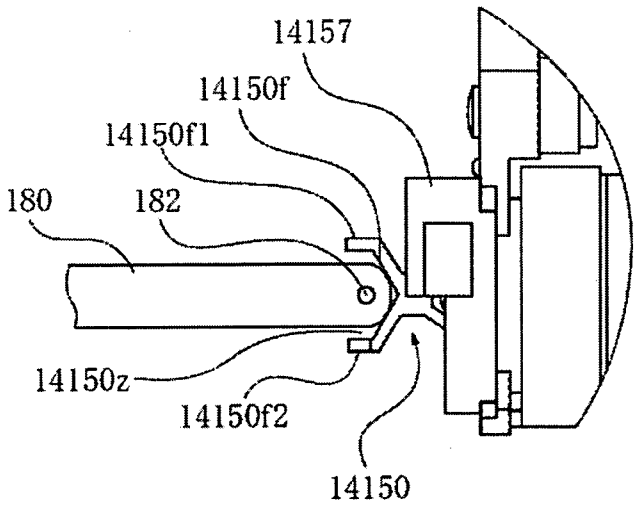
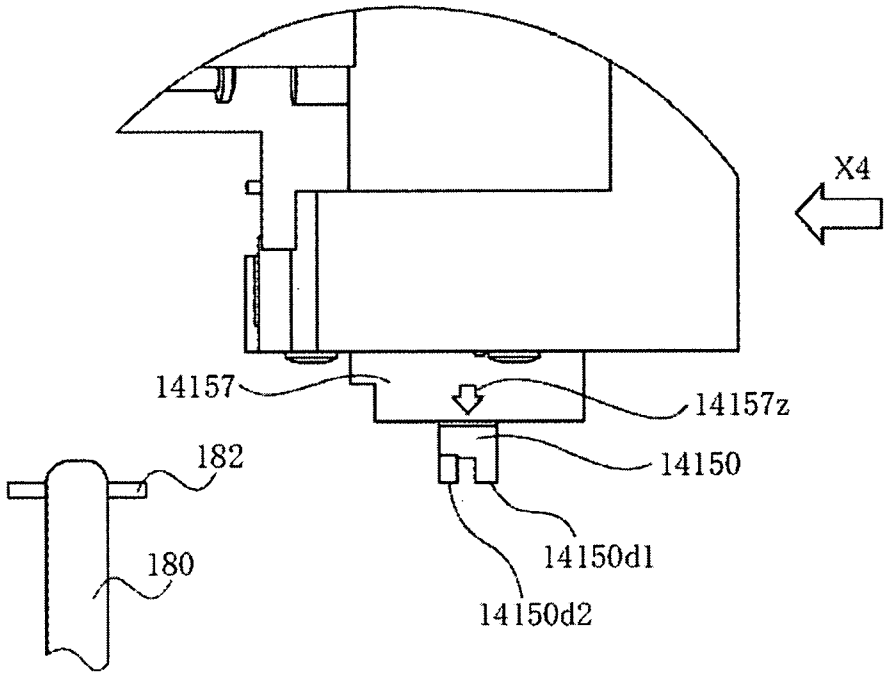

(a)
X4
14157z
14157
14150d1
14150
14150f
14150e1
110
182b2
182
180
(b)
14157z
14157
14150d1
182
180
X8
14150d2
14150
14150e2
14150f1
110

Fig. 33

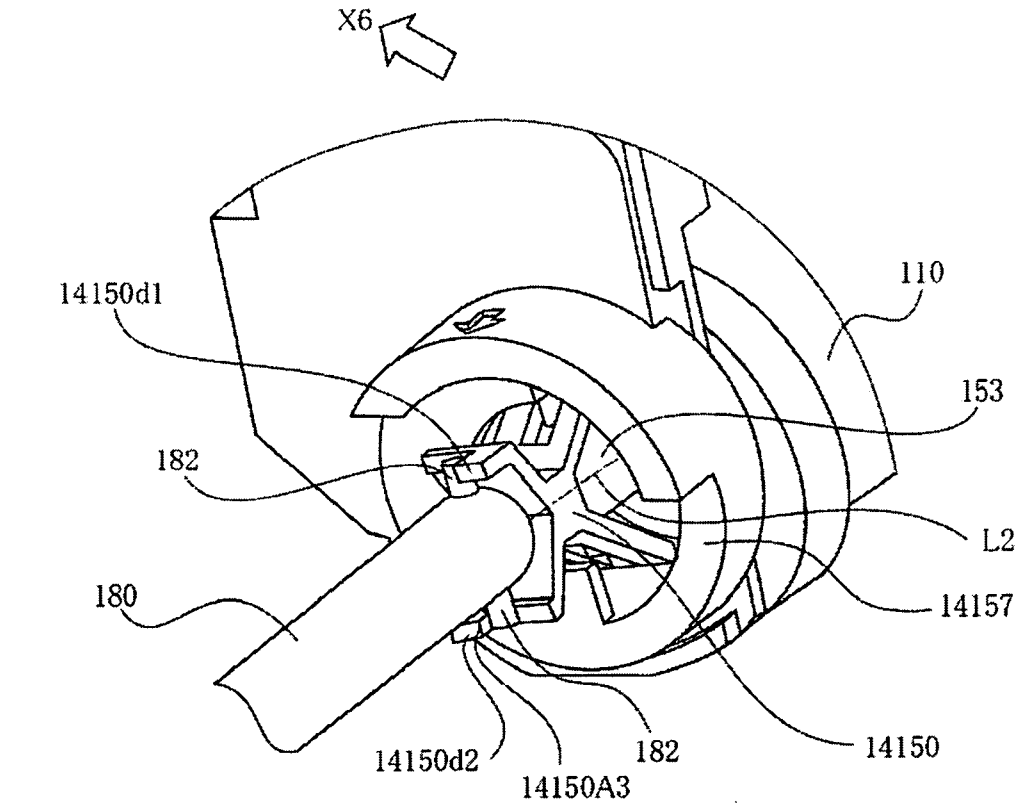

14157
14150f
14150f1
180
182
14150z
14150f2
14150

(a)

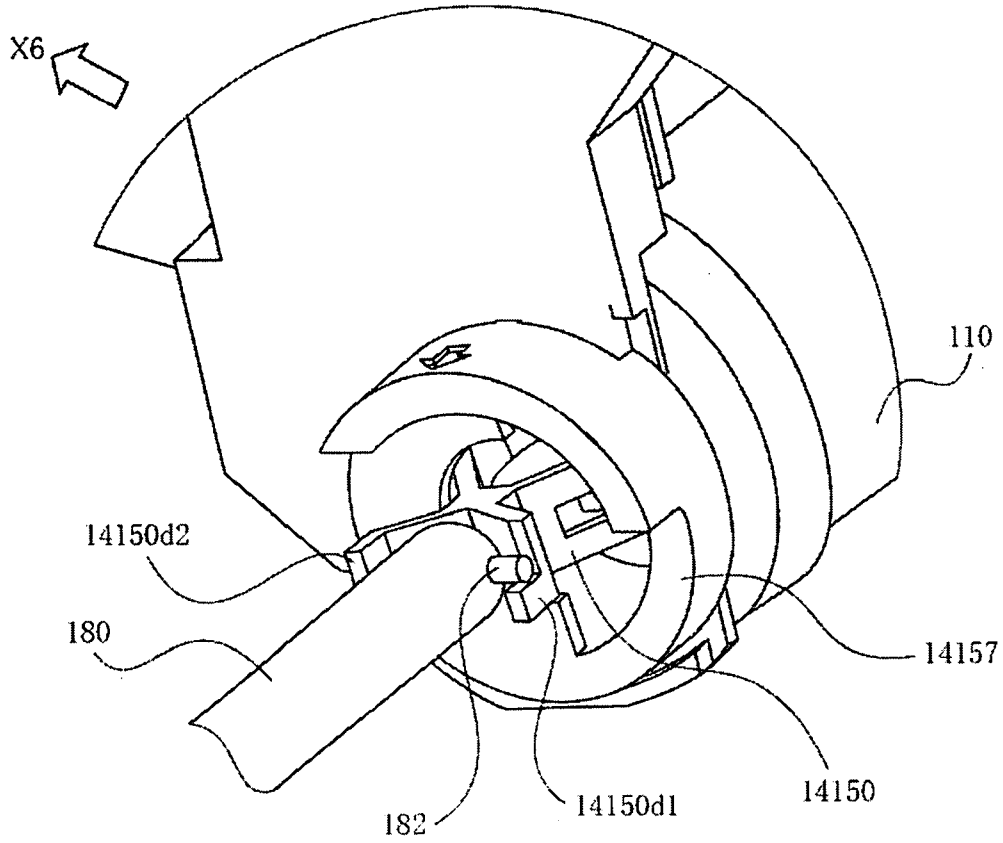

X4
14157
14157z
14150
182
180
14150d1
14150d2

(b)

Fig. 34


X6
14150d1
110
153
182
L2
180
14157
14150d2
182
14150
14150A3

(a)


X6
110
14150d2
180
14157
182
14150d1
14150

(b)

Fig. 35

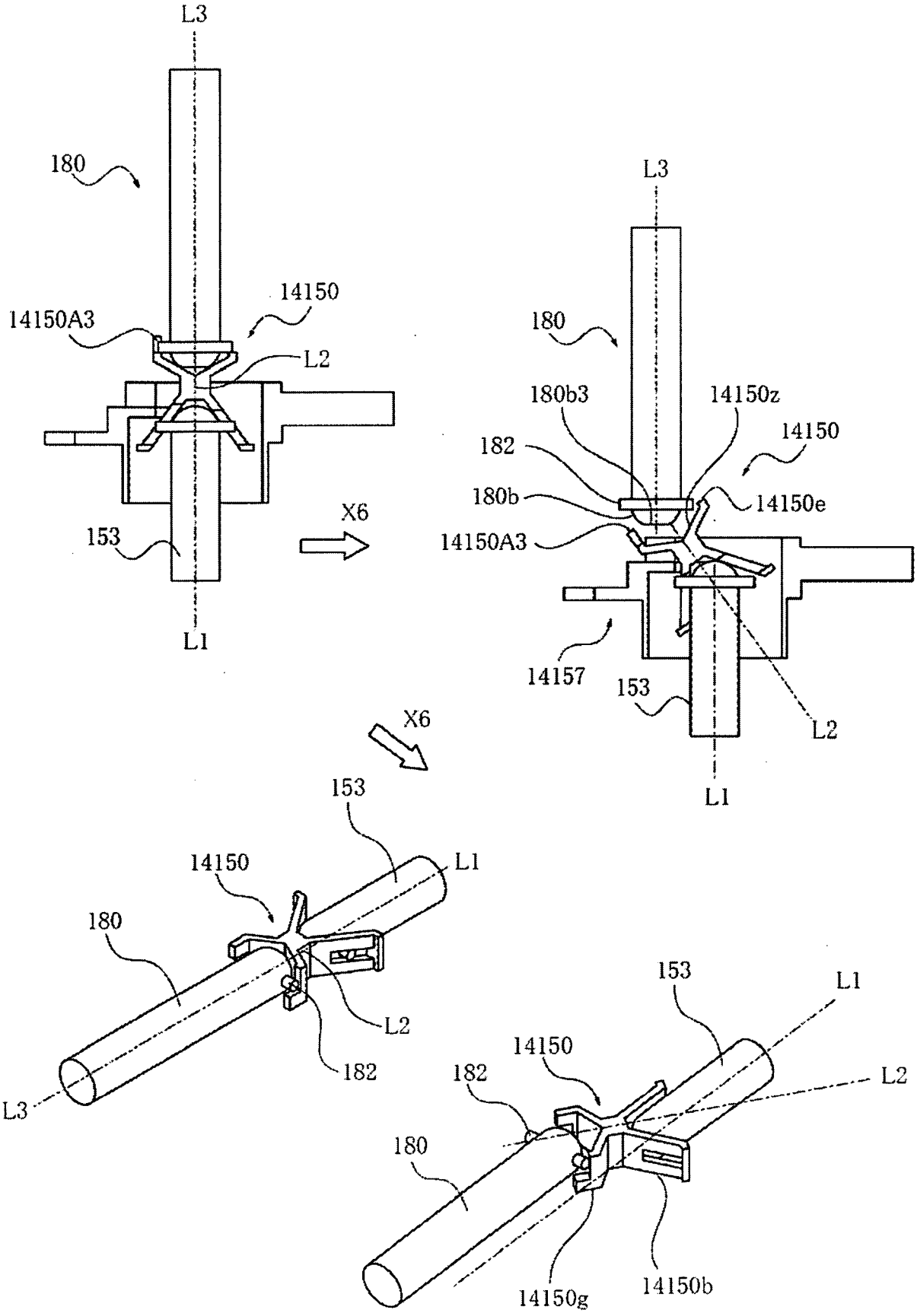

L3
180
14150
14150A3
L2
153
L1
X6
L3
180
180b3
14150z
14150
182
180b
14150e
14150A3
14157
153
L2
L1
X6
153
L1
14150
180
L2
182
L3
153
L1
14150
182
L2
180
14150g
14150b

Fig. 36

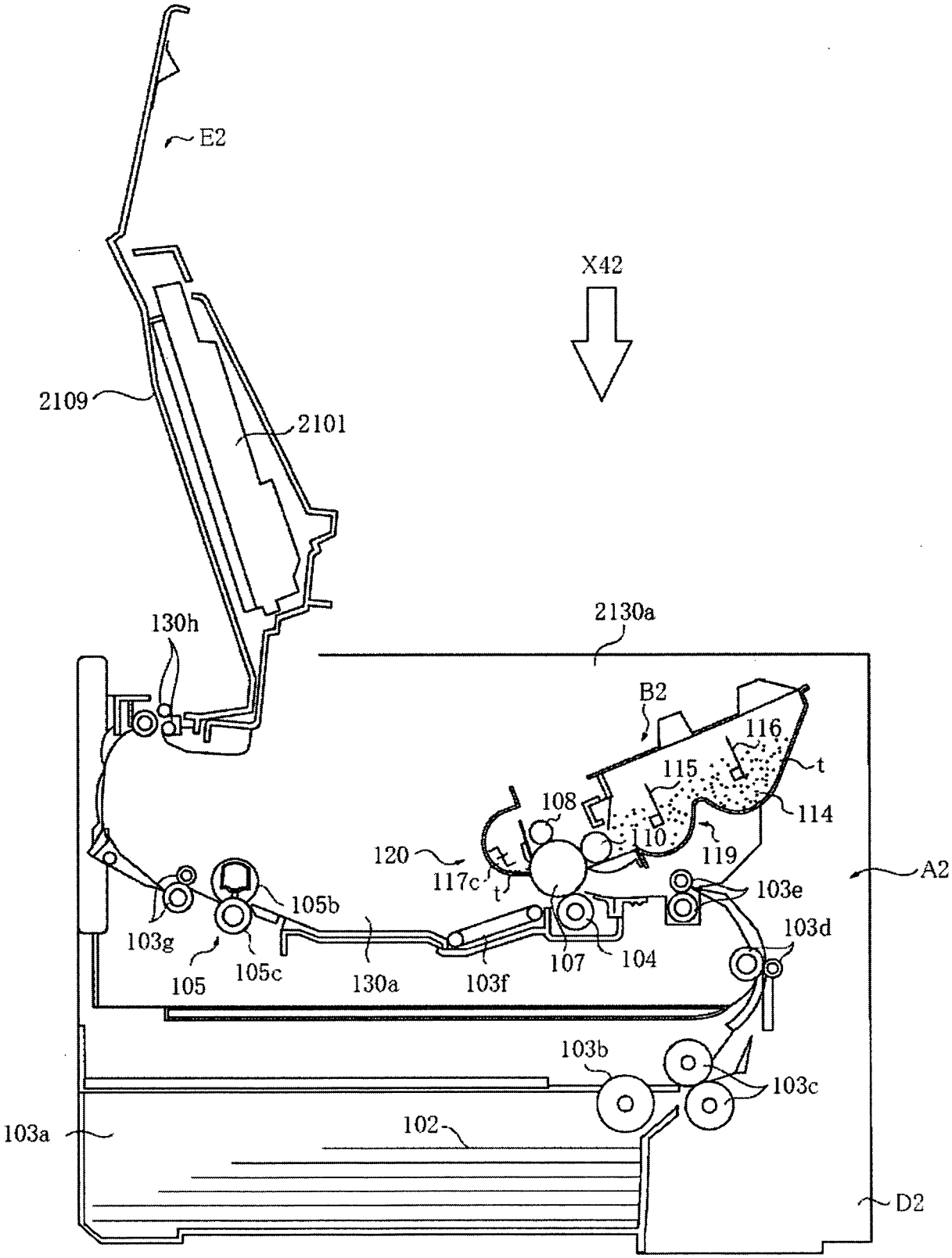

E2
X42
2109
2101
130h
2130a
B2
116
115
t
114
108
110
119
120
117c
t
A2
103e
103d
105b
103g
105
105c
130a
103f
107
104
103b
103c
103a
102
D2

Fig. 37

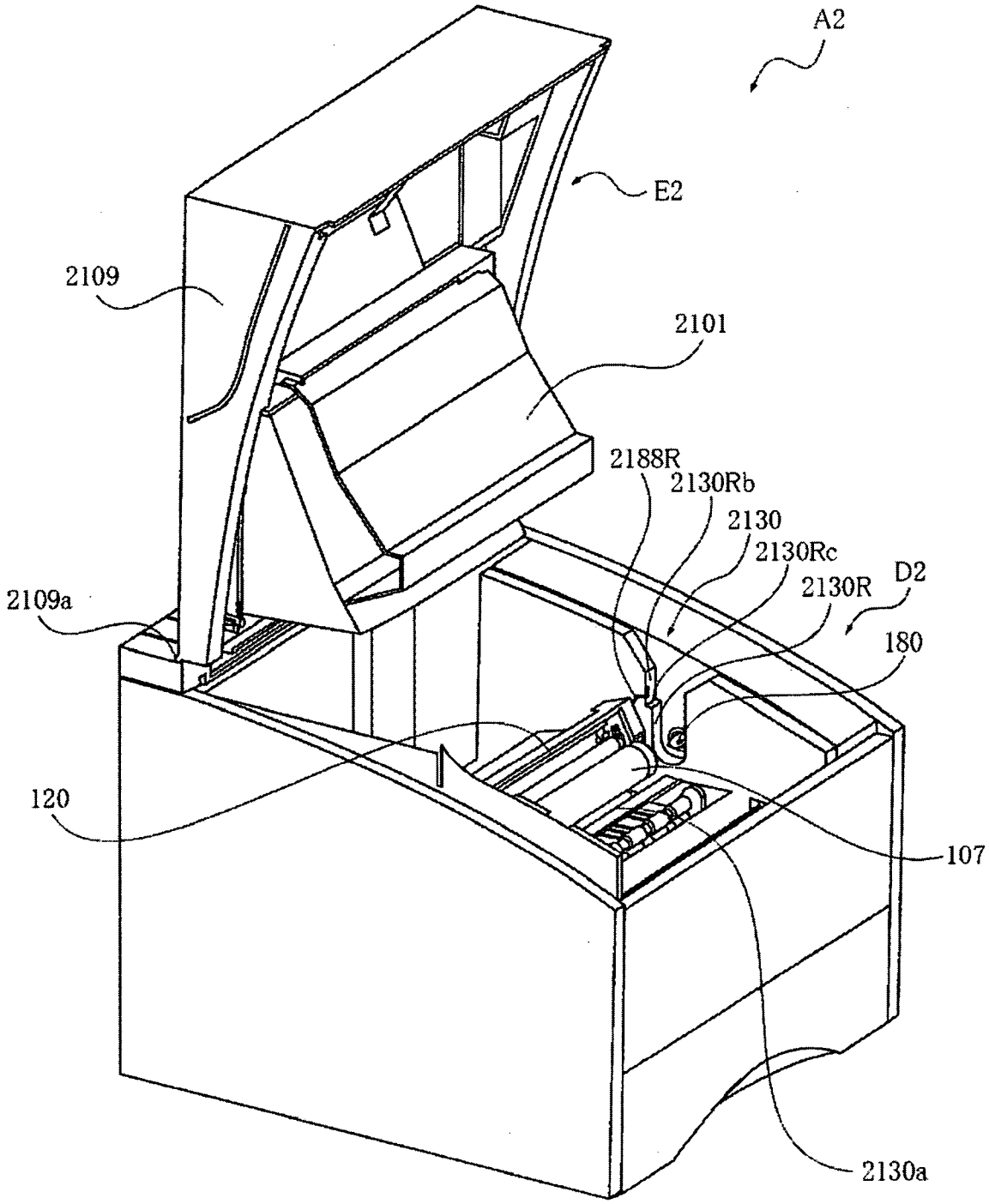

A2
E2
2109
2101
2188R
2130Rb
2130
2130Rc
2130R
D2
180
2109a
120
107
2130a

Fig. 38

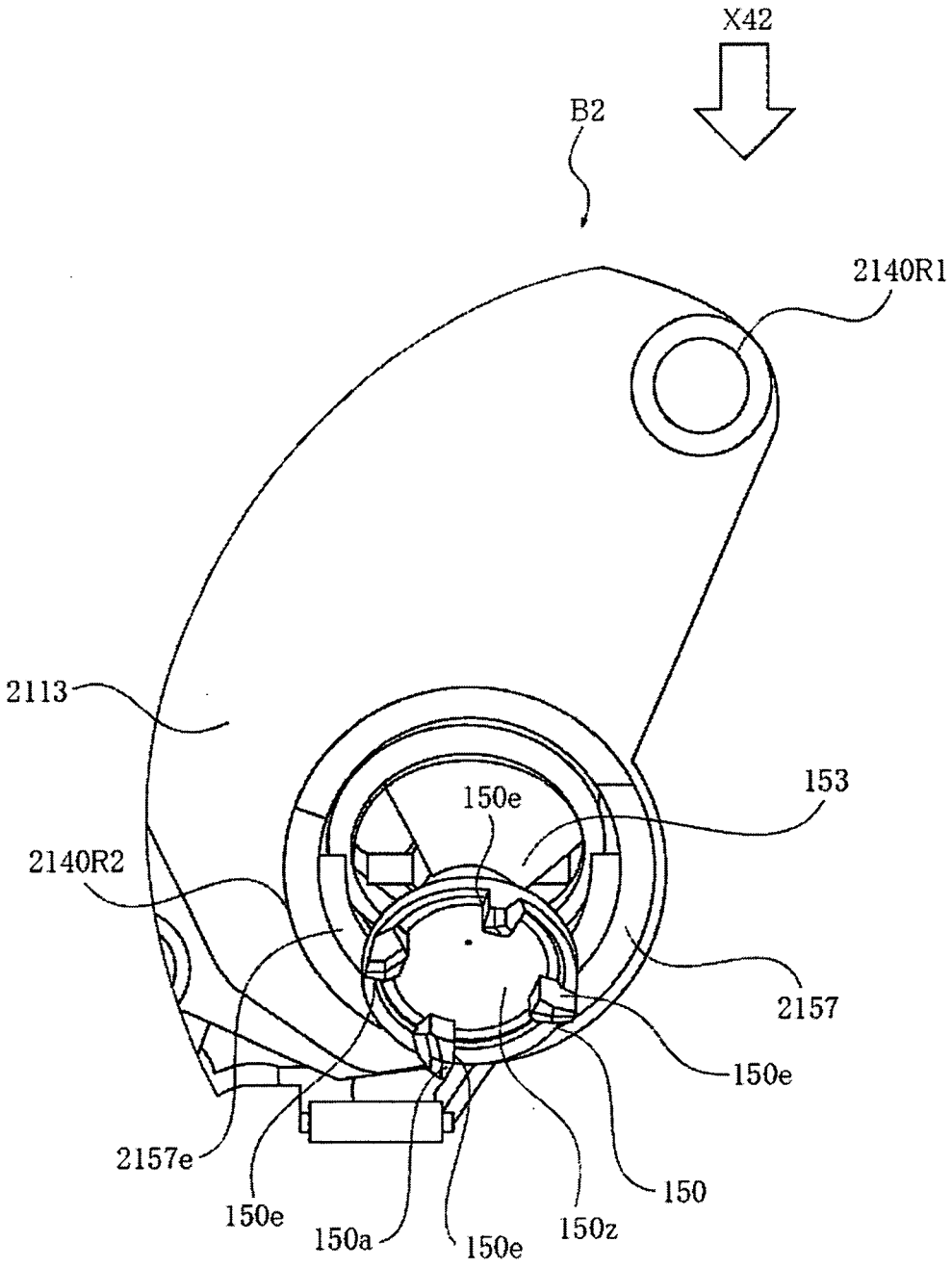

X42
B2
2140R1
2113
153
150e
2140R2
2157
150e
2157e
150e
150a
150e
150z
150

Fig. 39

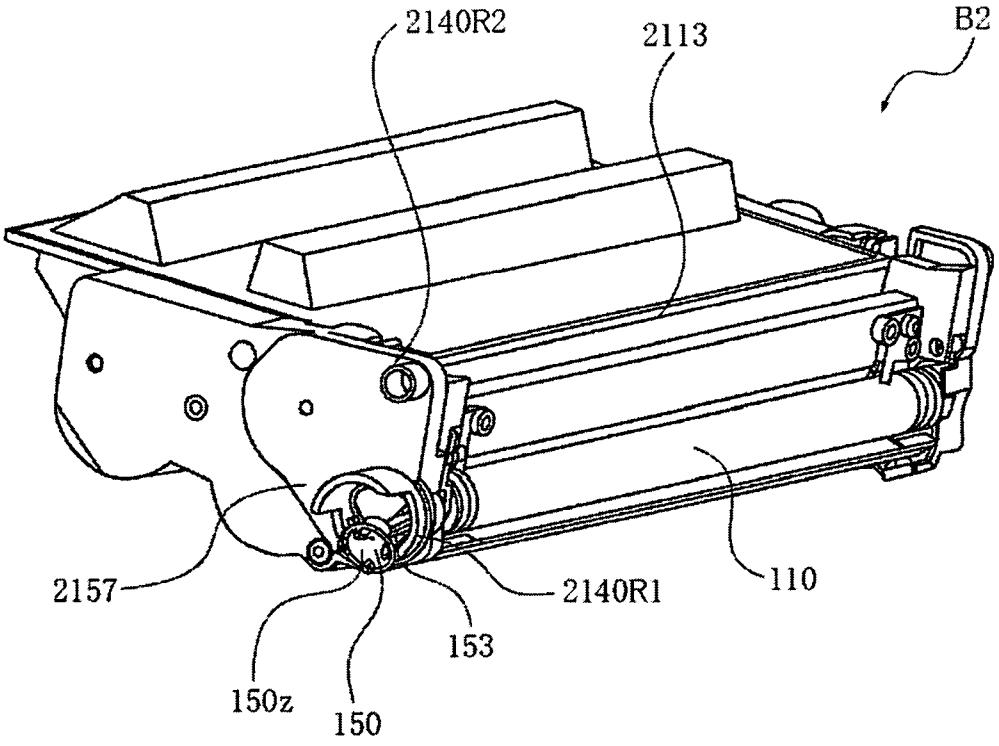


Fig. 40

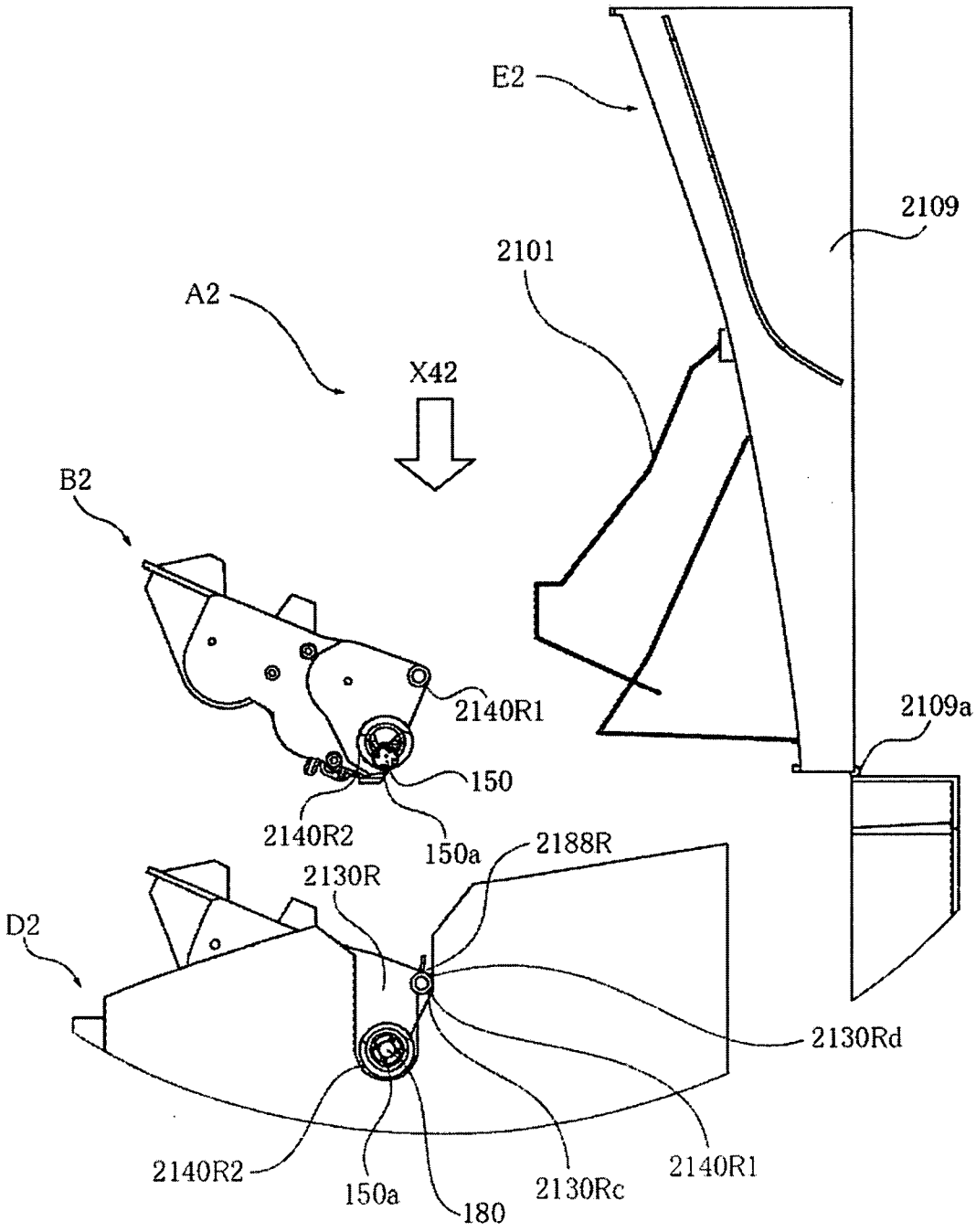

E2
2109
2101
A2
X42
B2
2140R1
2109a
150
2140R2
150a
2188R
2130R
D2
2130Rd
2140R2
150a
180
2130Rc
2140R1

Fig. 41

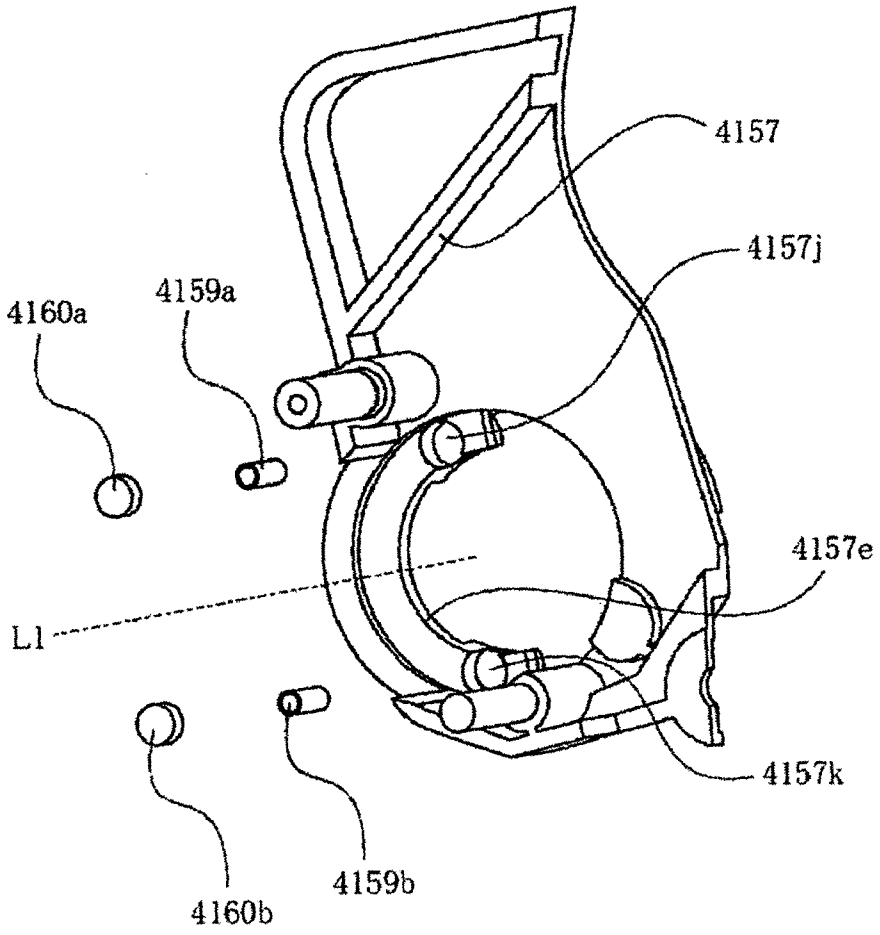


Fig. 42

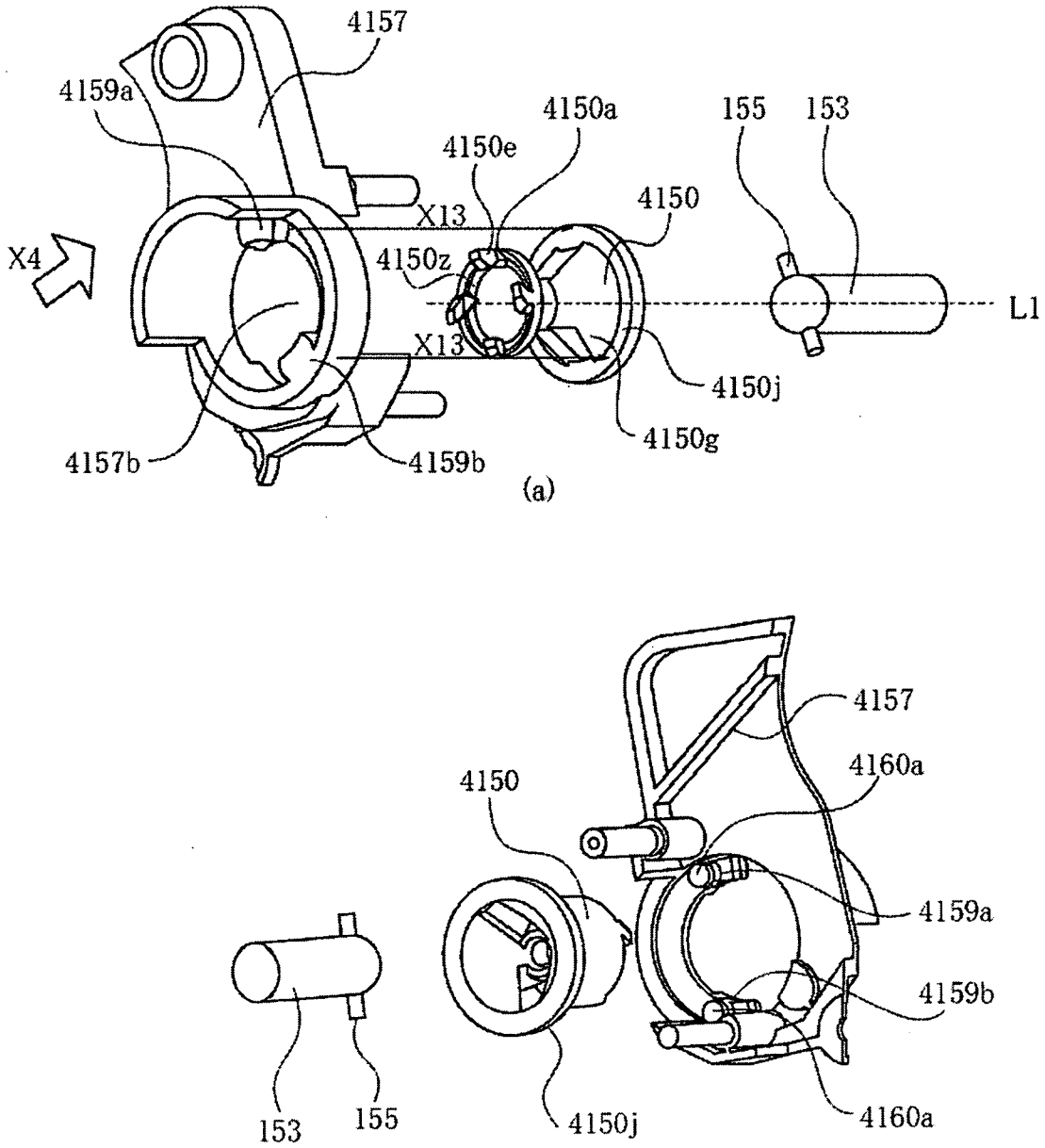

4157
4159a
4150a
155
153
4150e
4150
X13
X4
4150z
L1
X13
4150j
4150g
4157b
4159b
(a)
4157
4160a
4150
4159a
4159b
153
155
4150j
4160a
(b)

Fig. 43

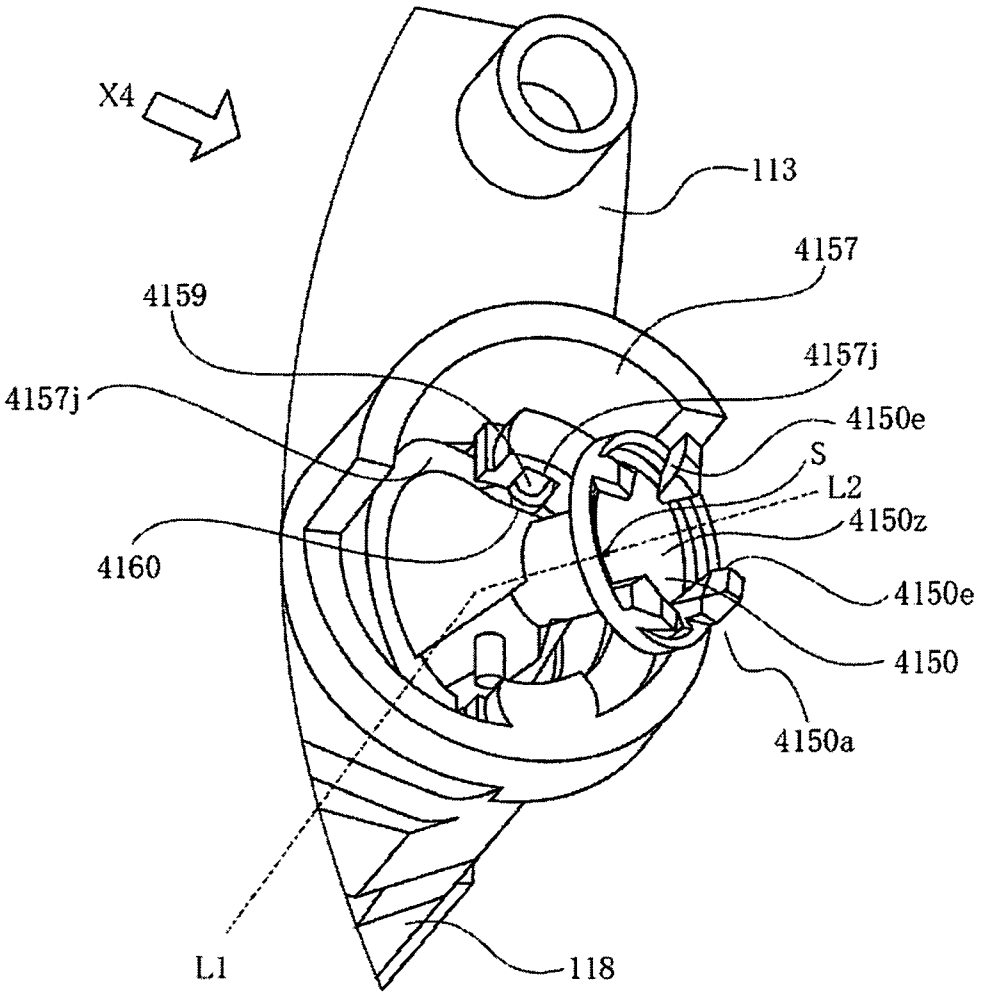

X4
113
4157
4159
4157j
4157j
4150e
S
L2
4150z
4160
4150e
4150
4150a
L1
118

Fig. 44

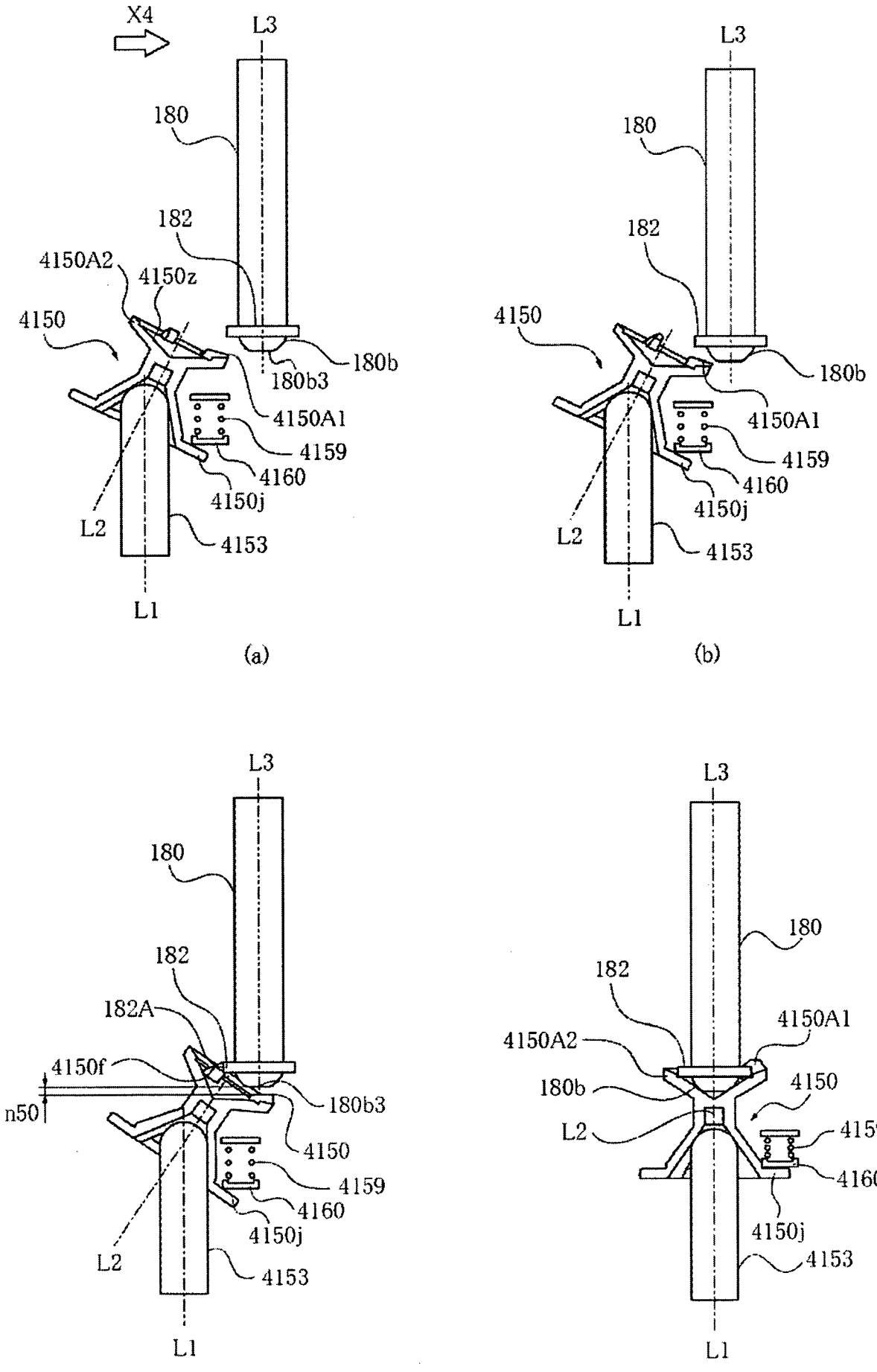

X4
L3
180
182
4150A2
4150z
4150
180b
180b3
4150A1
4159
4160
4150j
L2
4153
L1
(a)
L3
180
182
4150
180b
4150A1
4159
4160
4150j
L2
4153
L1
(b)
L3
180
182
182A
4150f
n50
180b3
4150
4159
4160
4150j
L2
4153
L1
(c)
L3
180
182
4150A2
4150A1
180b
4150
L2
4159
4160
4150j
4153
L1
(d)

Fig. 45

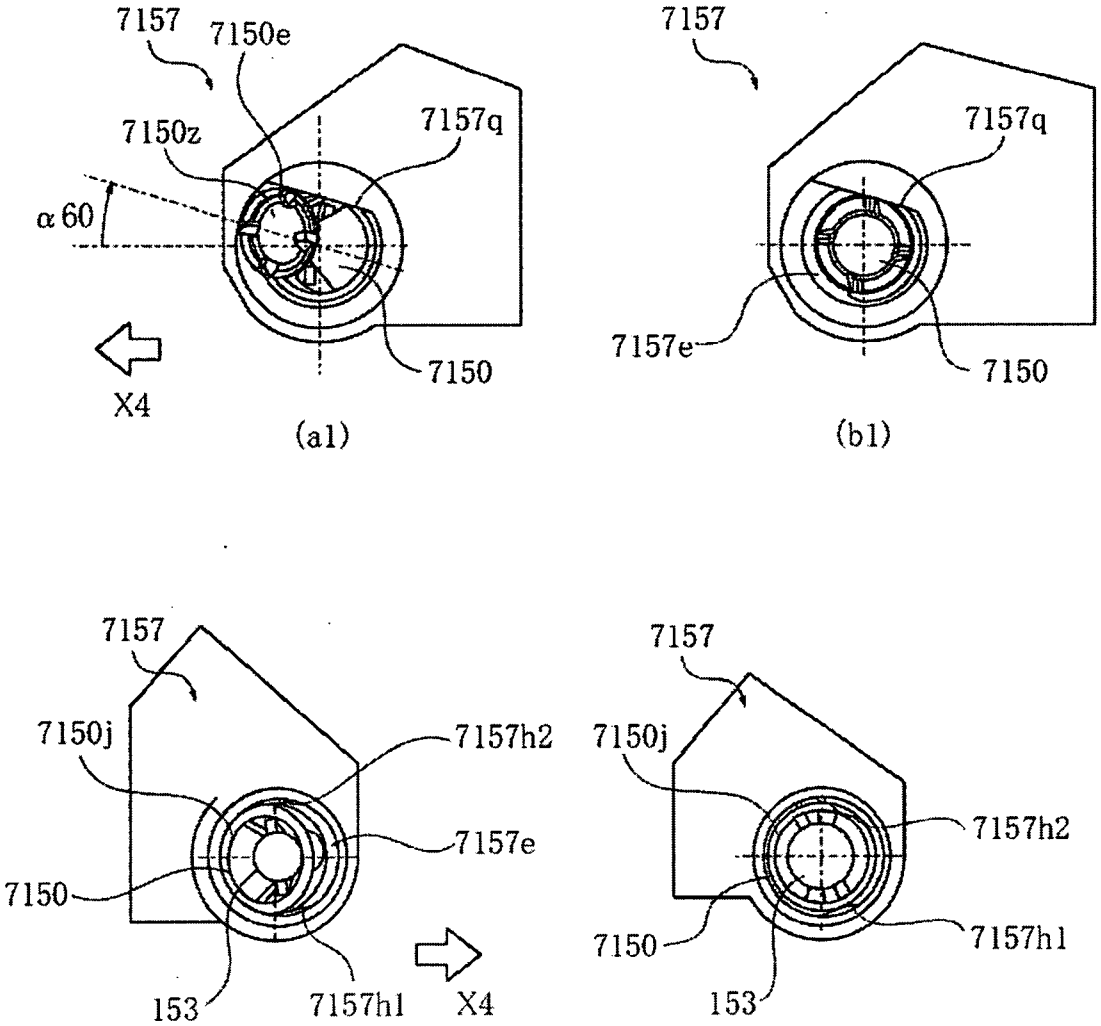

7157
7150e
7150z
7157q
α60
X4
7150
(a1)
7157
7157q
7157e
7150
(b1)
7157
7150j
7157h2
7157e
7150
153
7157h1
X4
(a2)
7157
7150j
7157h2
7150
7157h1
153
(b2)

Fig. 46

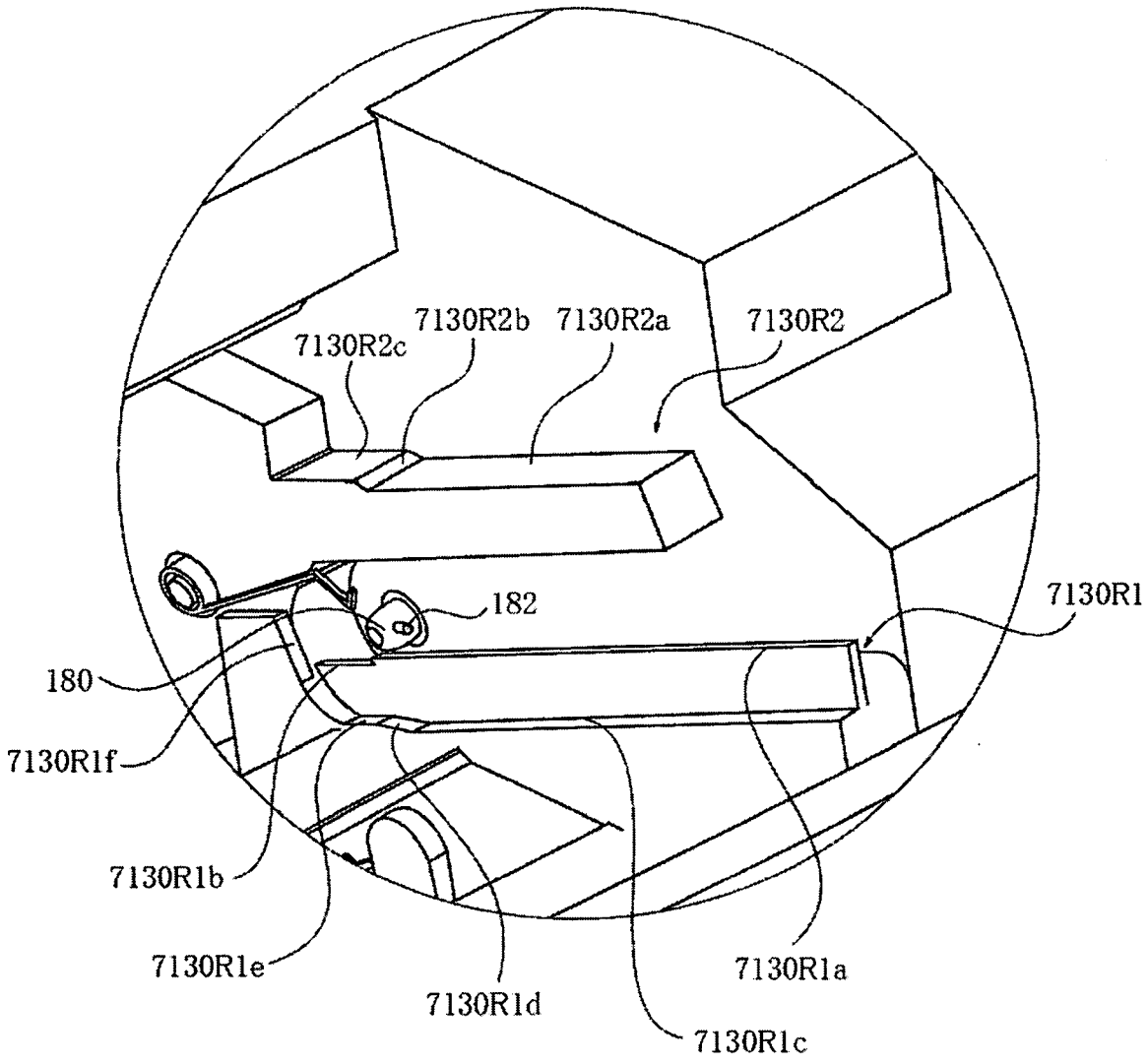

7130R2c
7130R2b
7130R2a
7130R2
182
7130R1
180
7130R1f
7130R1b
7130R1e
7130R1d
7130R1c
7130R1a

Fig. 47

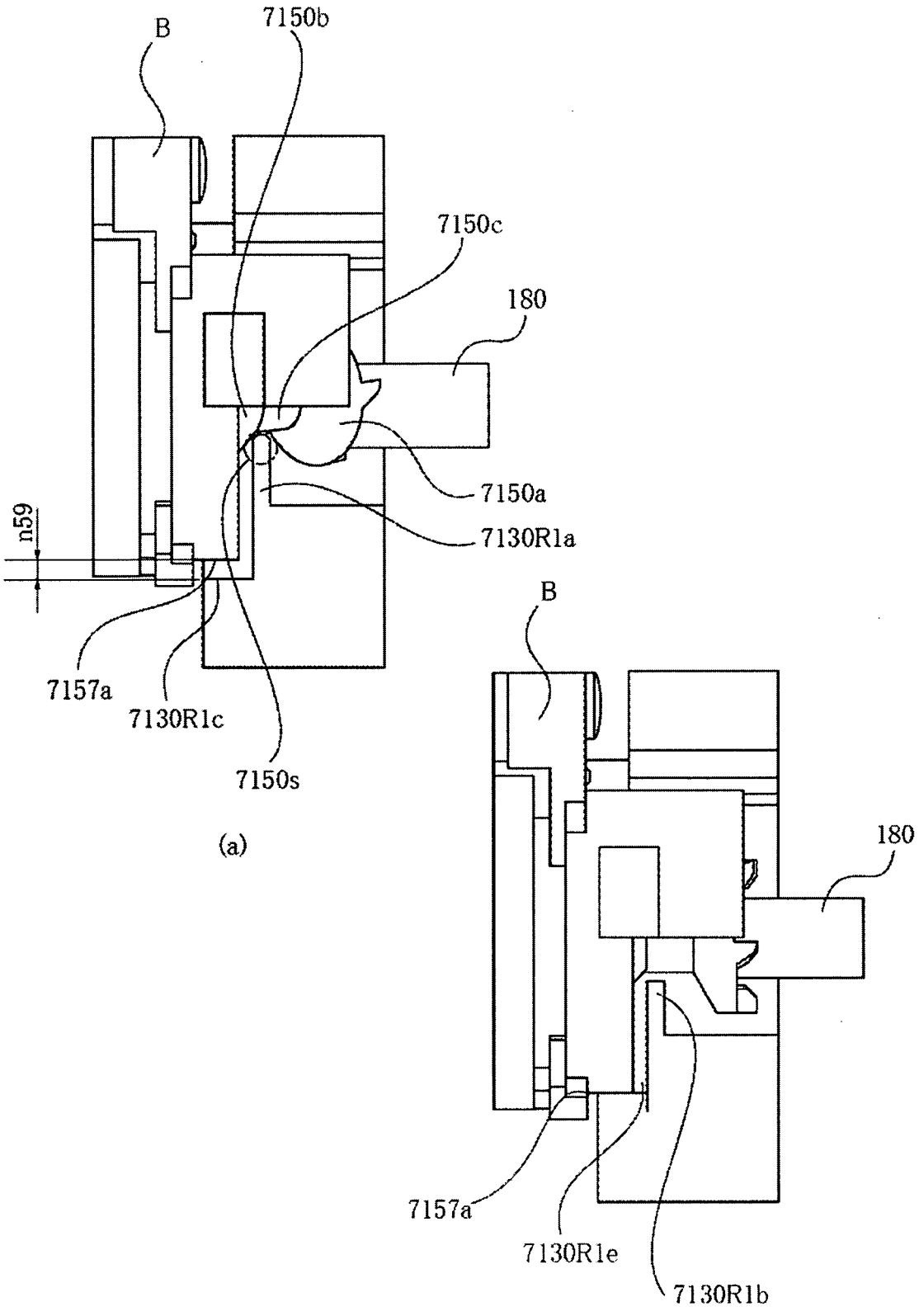
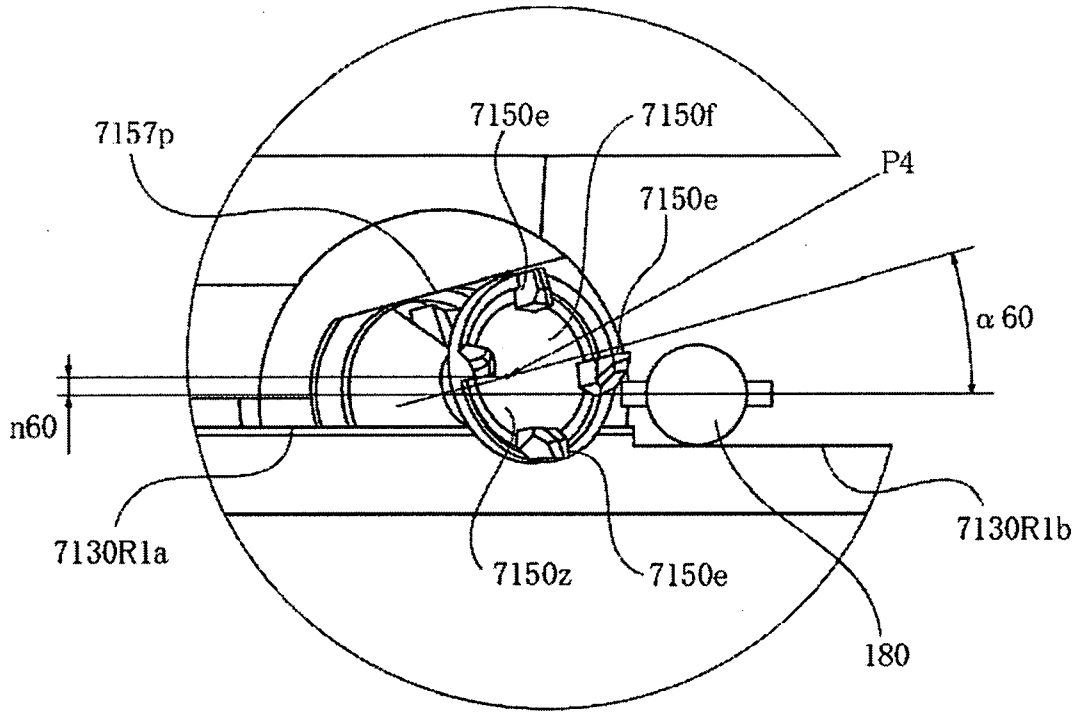
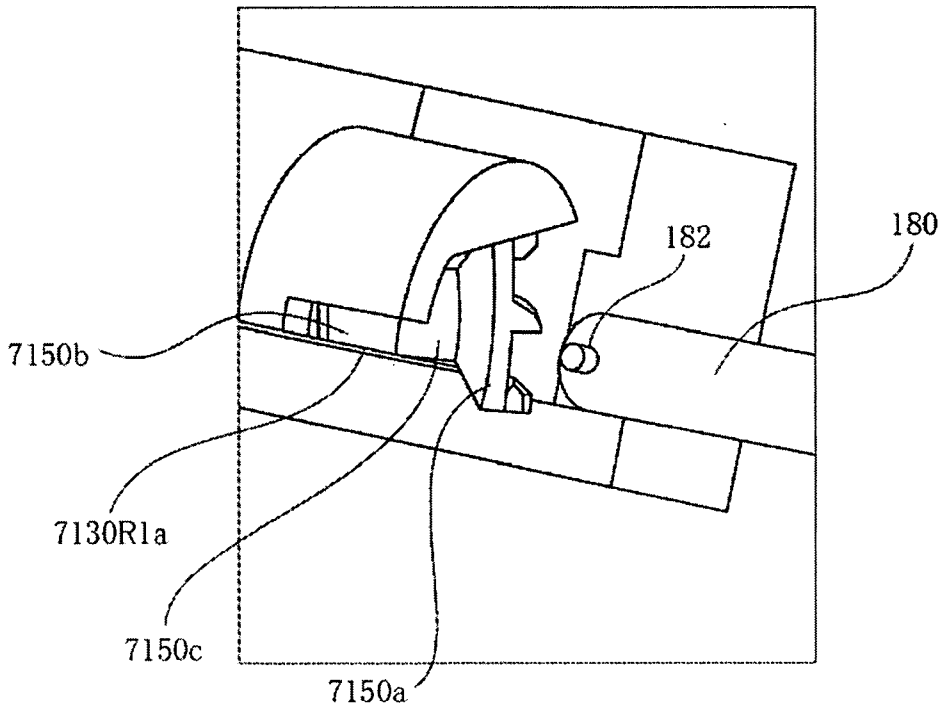

B
7150b
7150c
180
7150a
7130R1a
n59
7157a
7130R1c
7150s
(a)
B
180
7157a
7130R1e
7130R1b
(b)

Fig. 48


7157p
7150e
7150f
P4
7150e
α 60
n60
7130R1a
7150z
7150e
7130R1b
180

(a)


182
180
7150b
7130R1a
7150c
7150a

(b)

Fig. 49

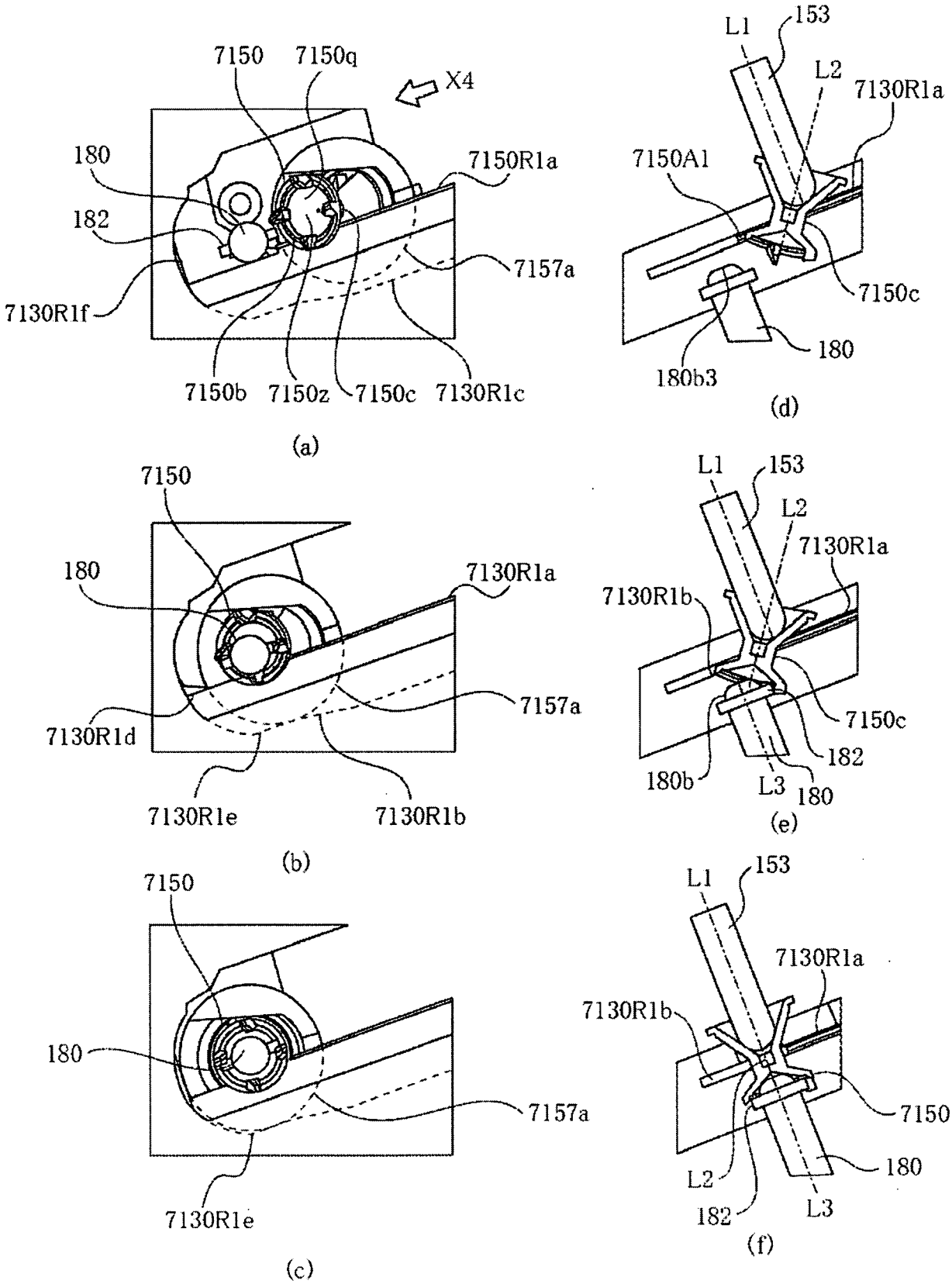

7150
7150q
X4
180
7150R1a
182
7157a
7130R1f
7150b
7150z
7150c
7130R1c
(a)
L1
153
L2
7130R1a
7150A1
7150c
180
180b3
(d)
7150
180
7130R1a
7157a
7130R1d
7130R1e
7130R1b
(b)
L1
153
L2
7130R1a
7130R1b
7150c
182
180b
L3
180
(e)
7150
180
7157a
7130R1e
(c)
L1
153
7130R1a
7130R1b
7150
L2
180
182
L3
(f)

Fig. 50

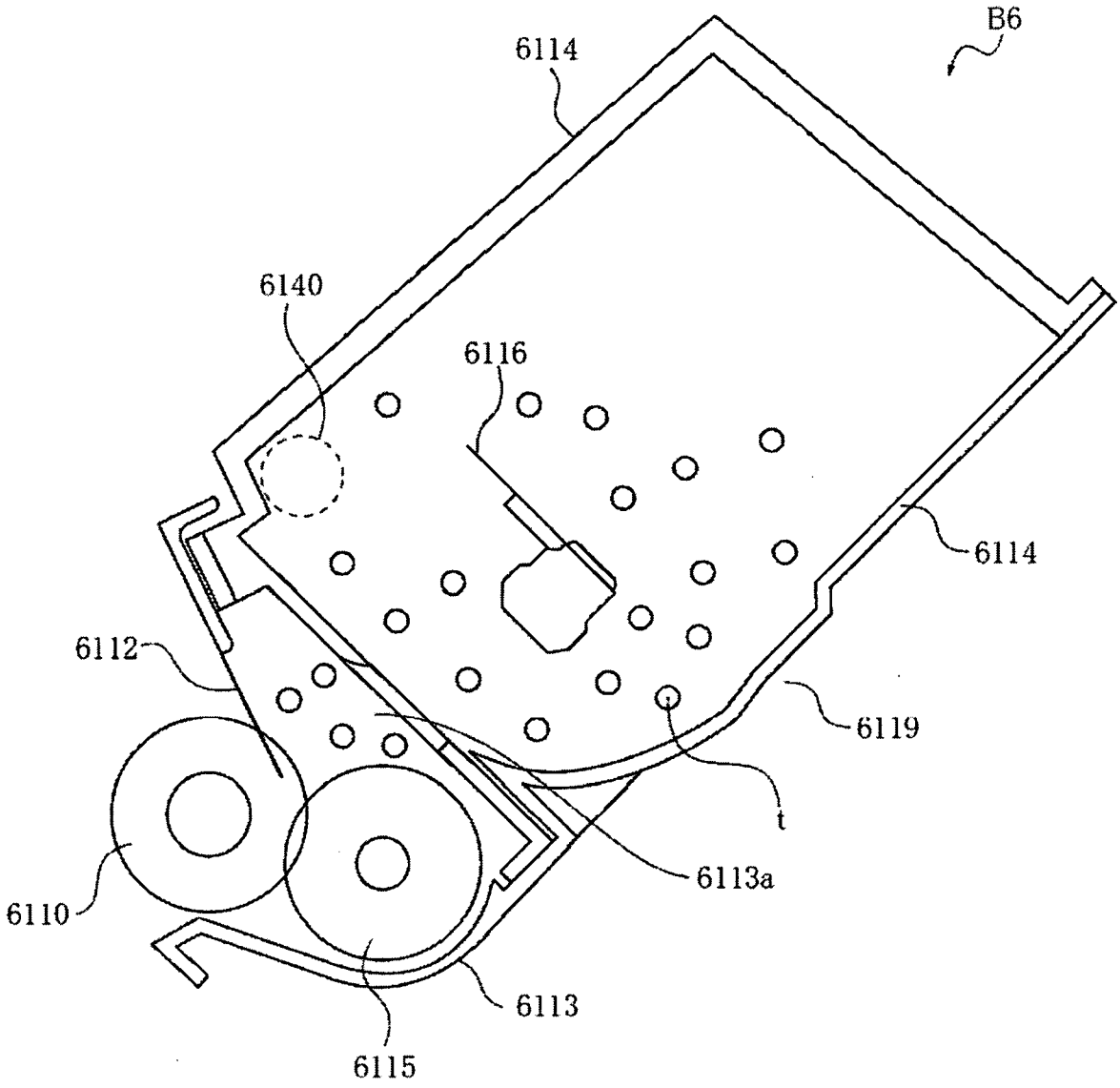


Fig. 51

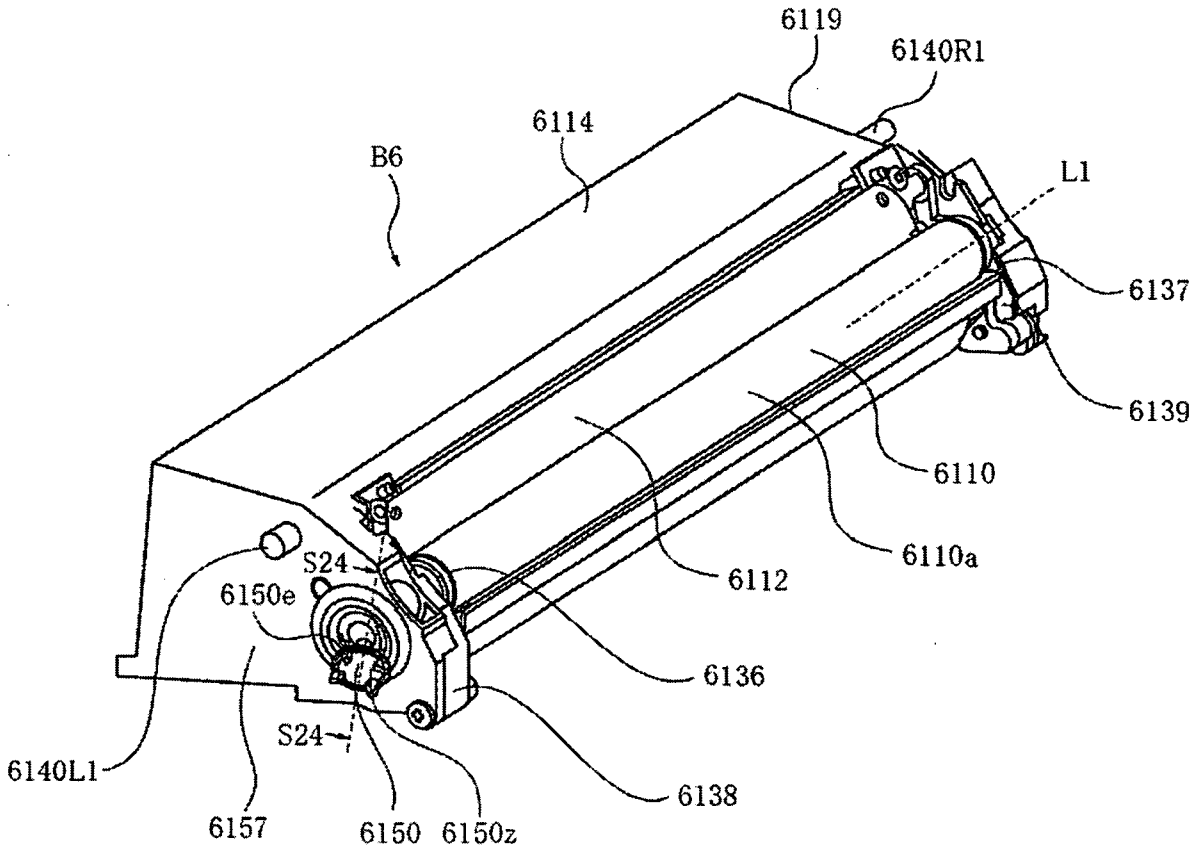

6119
6140R1
6114
B6
L1
6137
6139
6110
6110a
6112
6136
6138
S24
6150e
S24
6140L1
6157
6150
6150z

Fig. 52

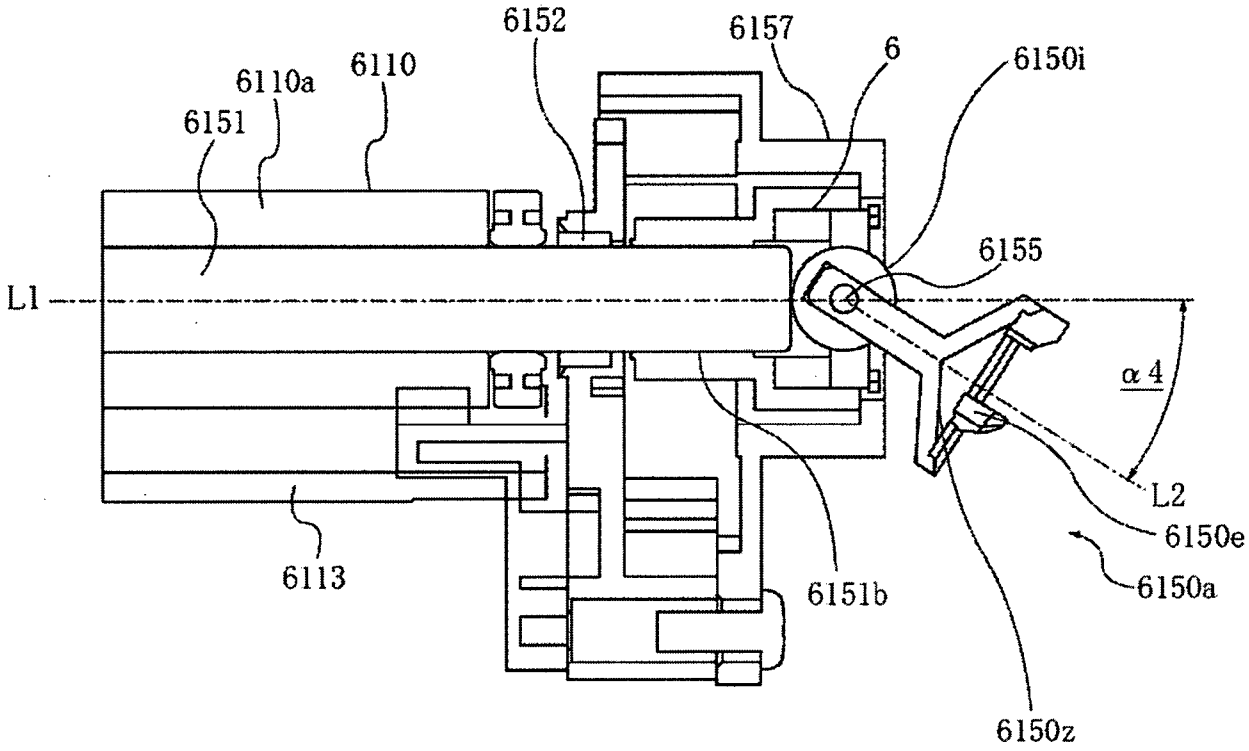
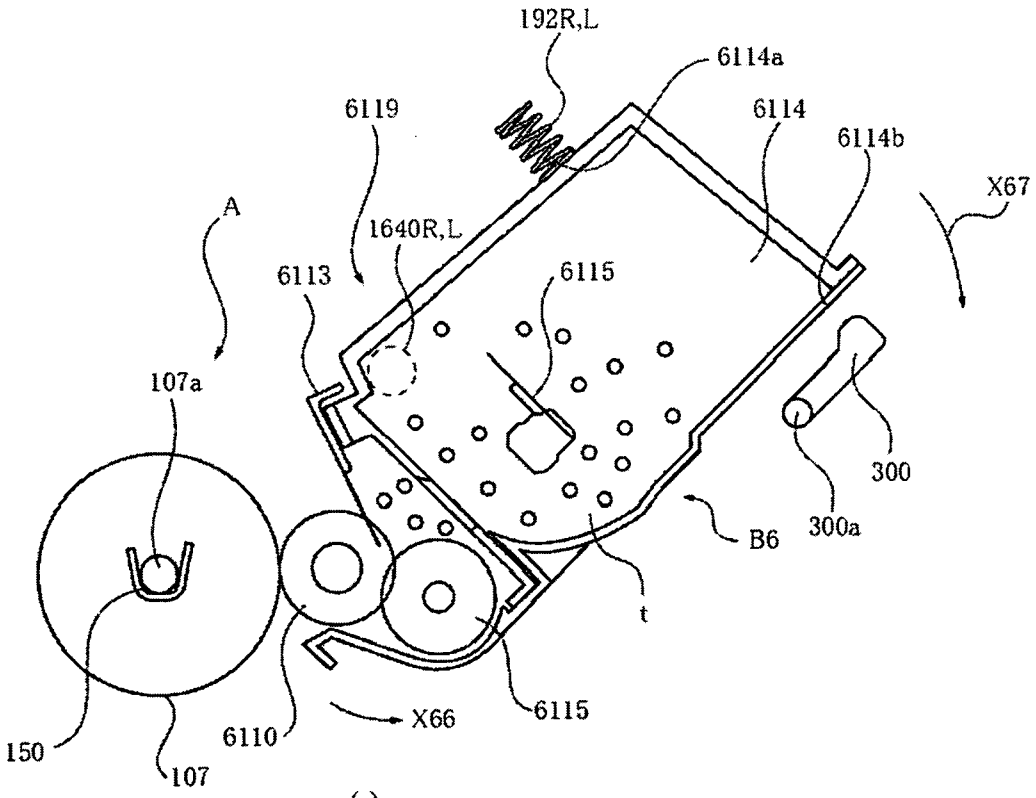
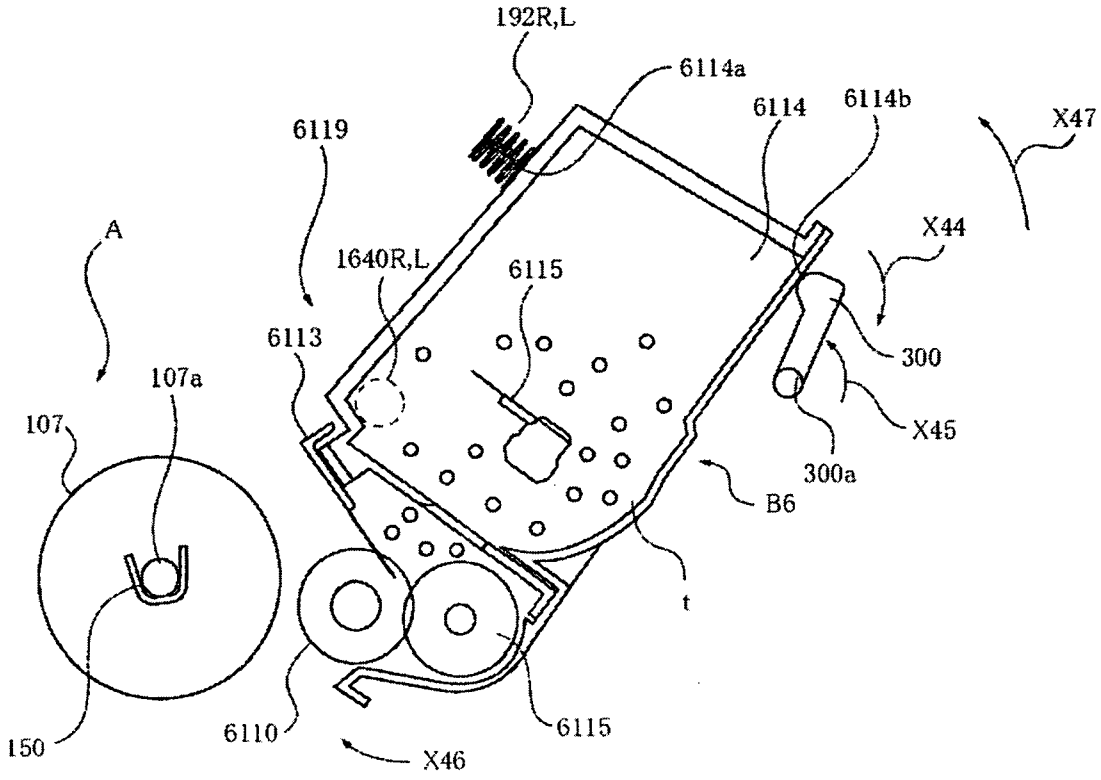

6152
6157
6
6150i
6110a
6110
6151
6155
L1
α4
L2
6150e
6150a
6113
6151b
6150z

Fig. 53


192R,L
6114a
6119
6114
6114b
X67
A
1640R,L
6113
6115
107a
300
B6
300a
t
150
6110
X66
6115
107

(a)


192R,L
6114a
6114
6114b
X47
6119
X44
A
1640R,L
6115
6113
300
107a
X45
107
300a
B6
t
150
6110
X46
6115

(b)

Fig. 54

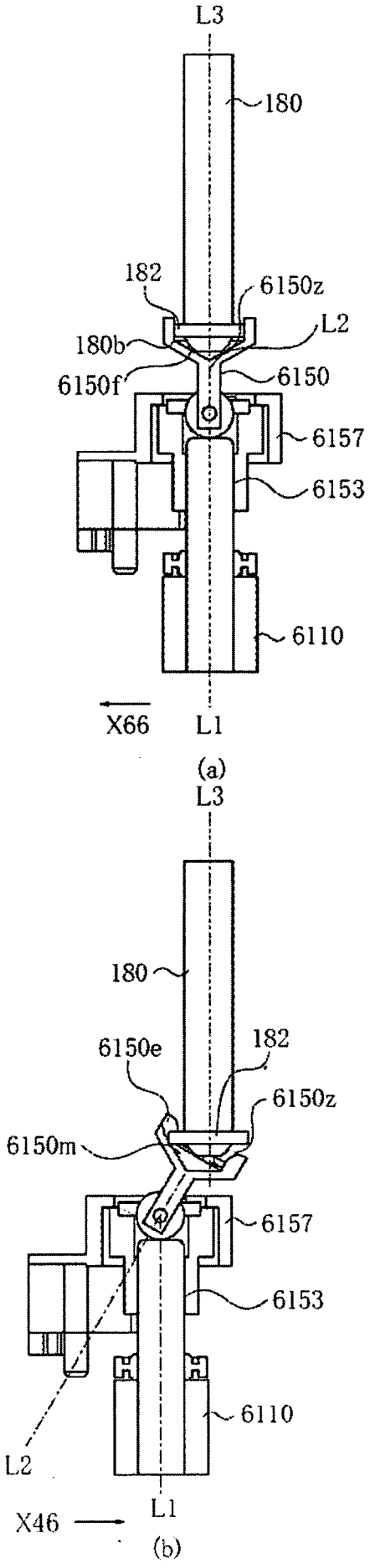

L3
180
182
6150z
L2
180b
6150f
6150
6157
6153
6110
X66
L1
(a)
L3
180
6150e
182
6150z
6150m
6157
6153
6110
L2
X46
L1
(b)

Fig. 55

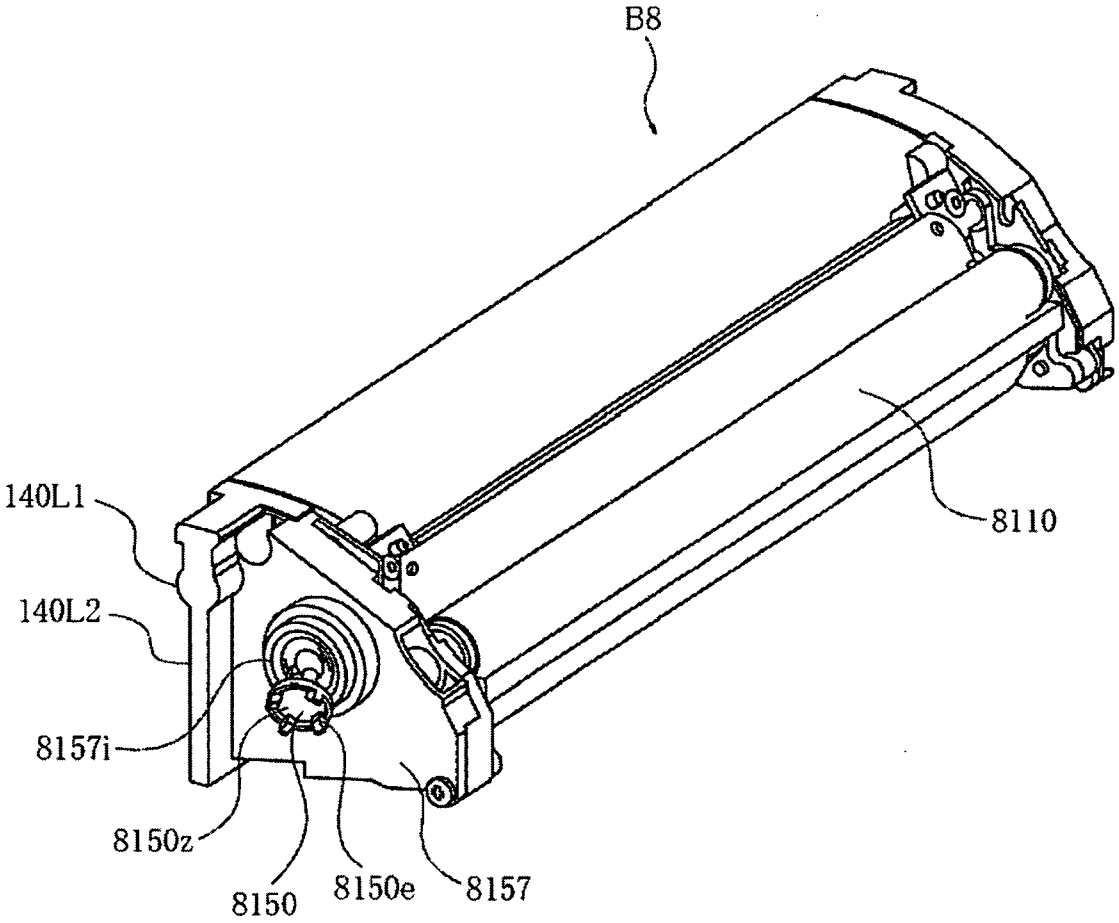


Fig. 56

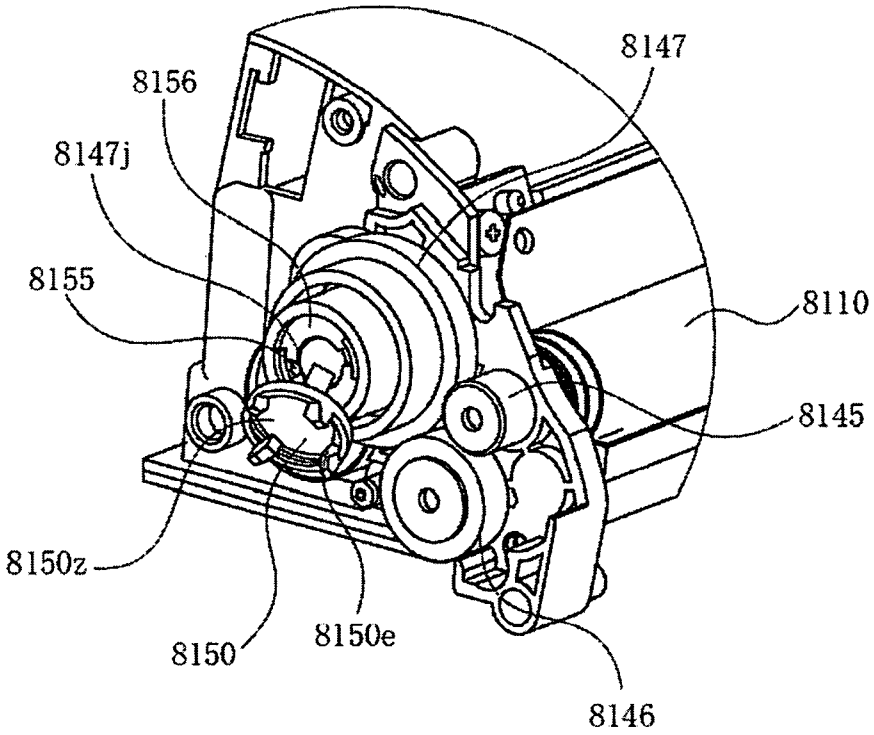


Fig. 57

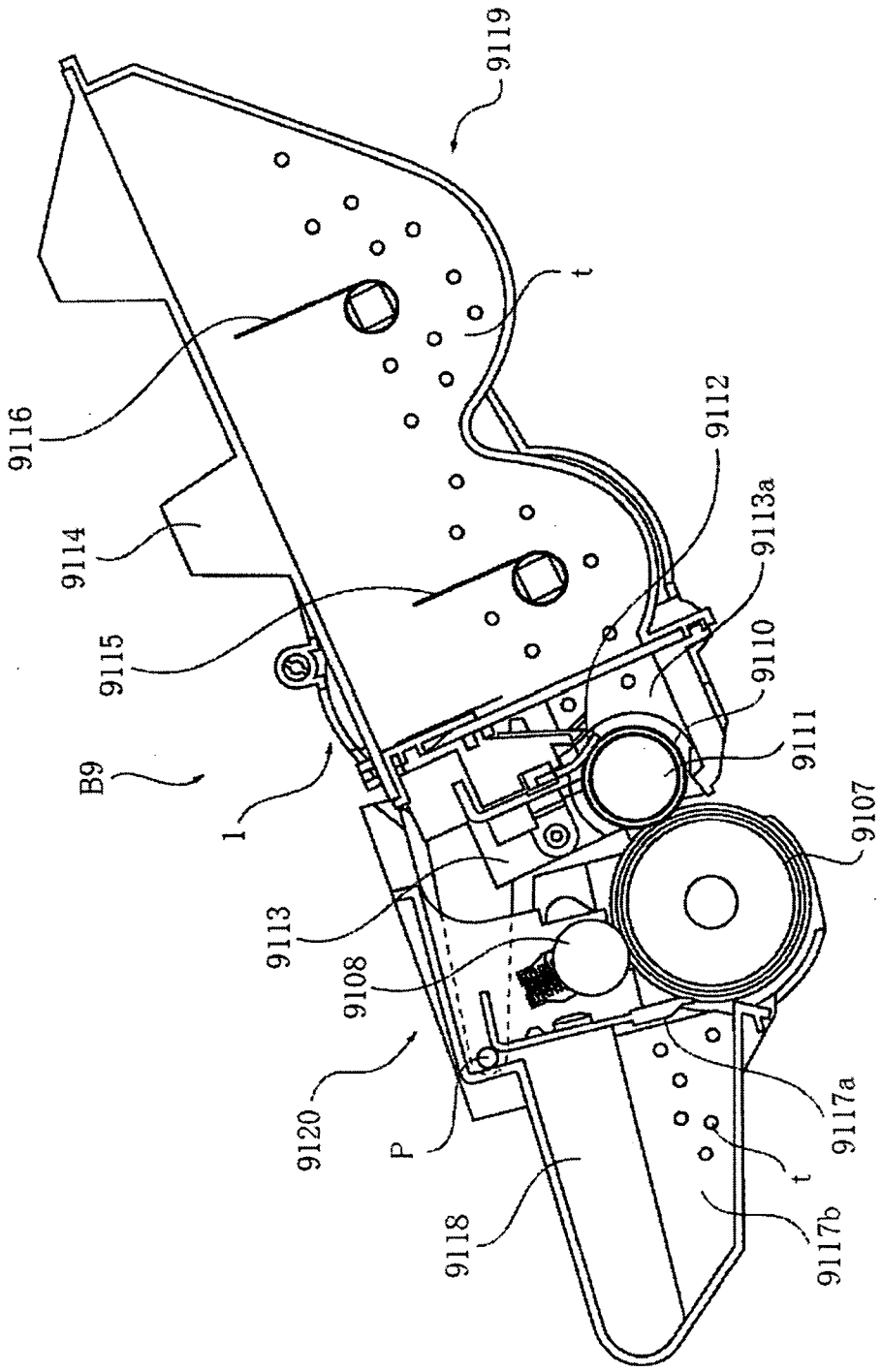

9119
t
9116
9112
9114
9113a
9115
9110
B9
9111
1
9107
9113
9108
9120
P
9117a
t
9118
9117b

Fig. 58

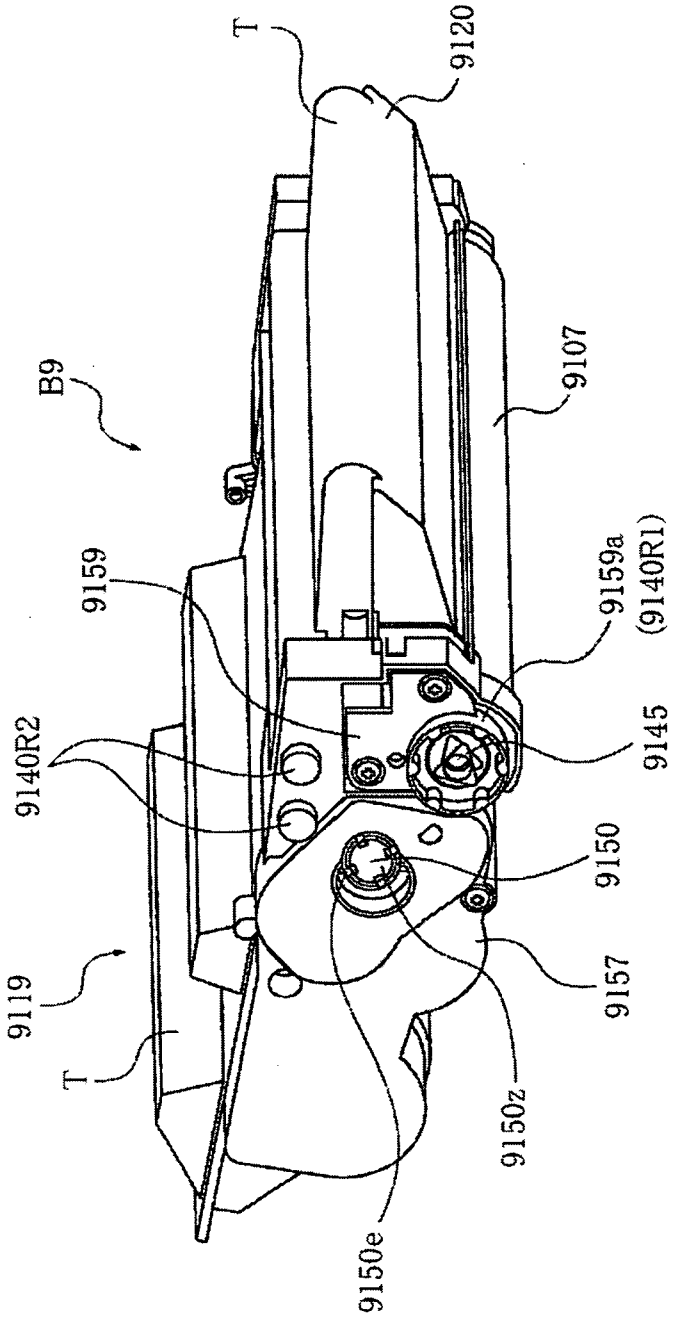

T
9120
B9
9107
9159
9159a
(9140R1)
9140R2
9145
9150
9119
9157
T
9150z
9150e

Fig. 59

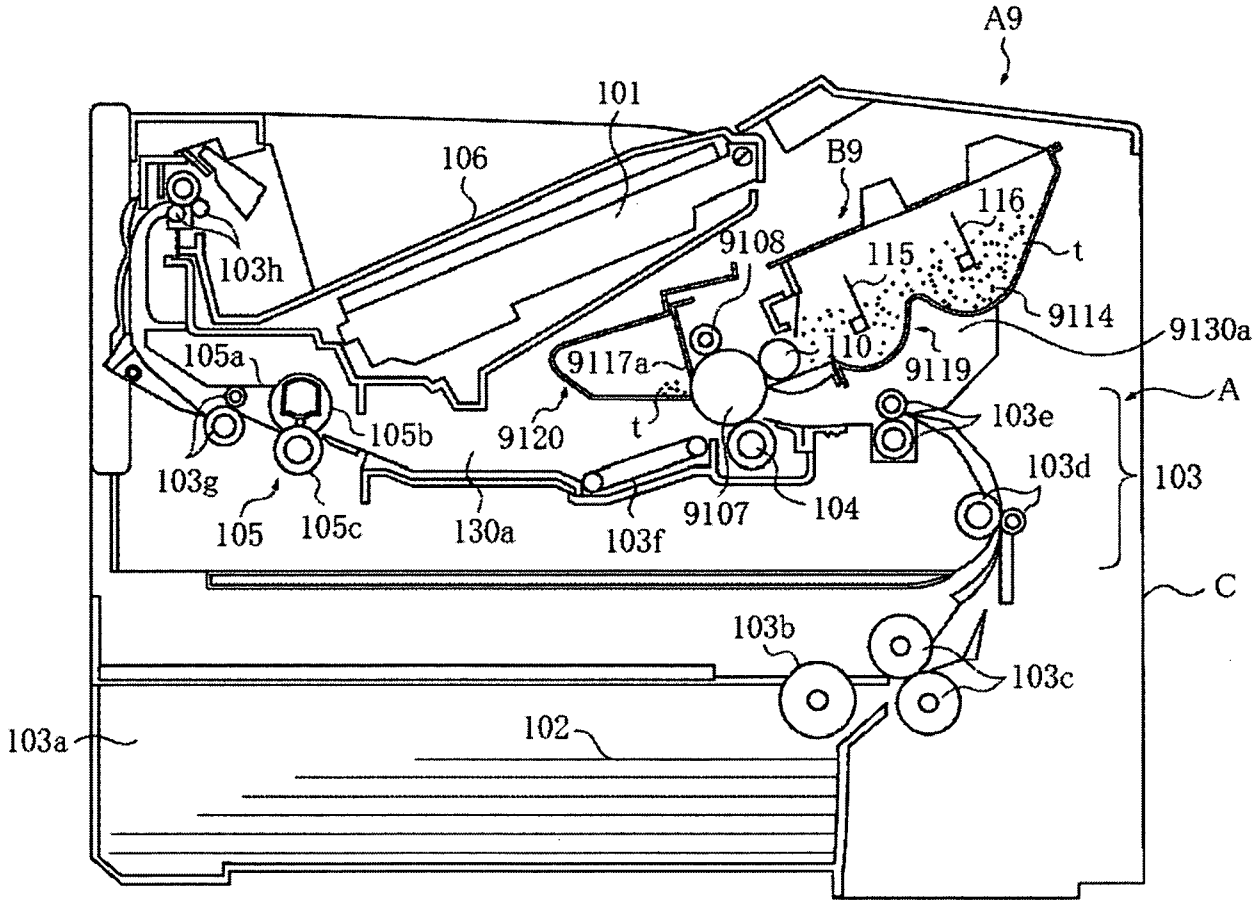

A9
101
106
B9
116
9108
115
t
103h
9114
9130a
105a
9117a
10
9119
A
103e
105b
9120
t
103d
103g
103
105
105c
130a
103f
9107
104
C
103b
103c
103a
102

Fig. 60

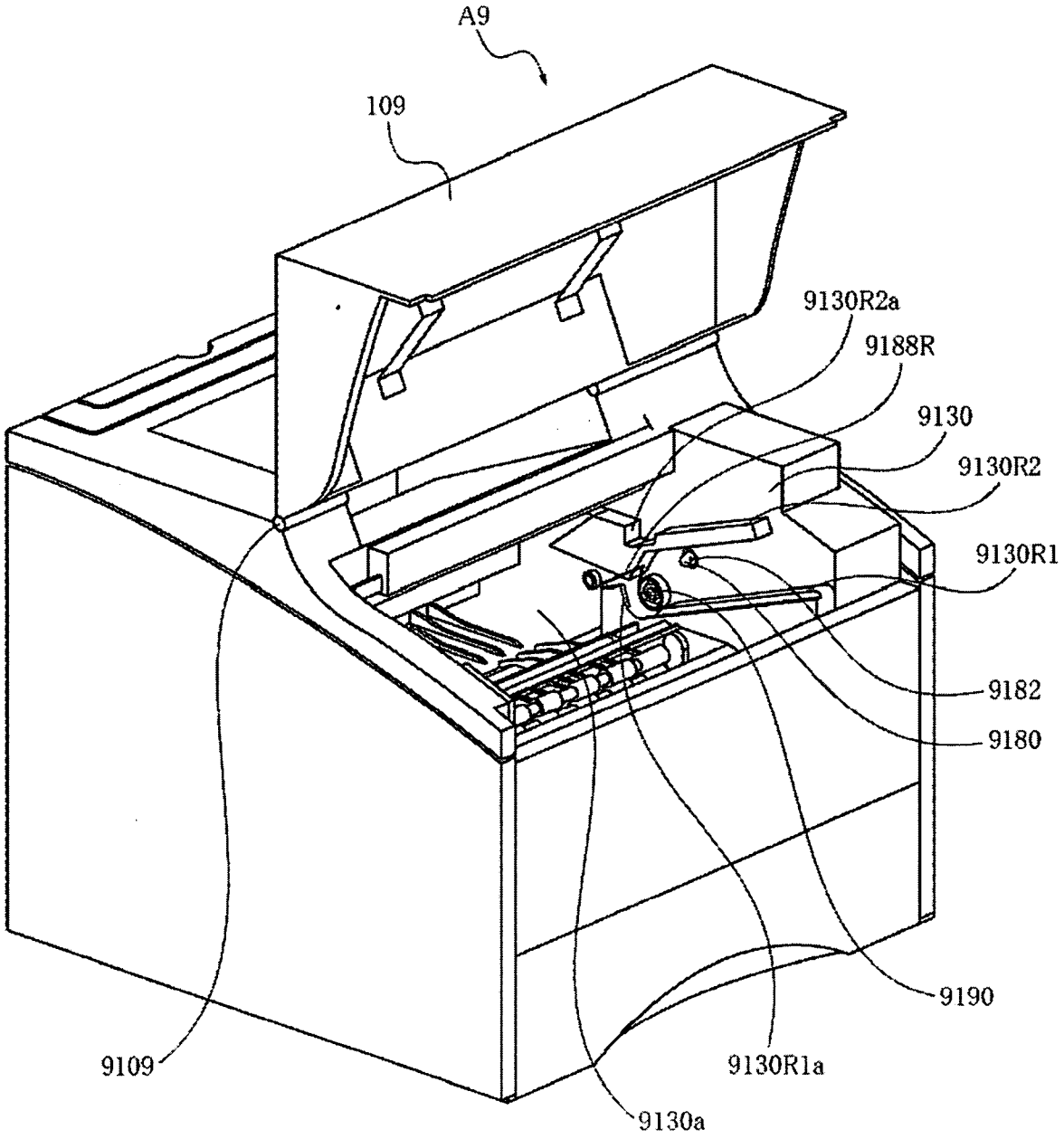

A9
109
9130R2a
9188R
9130
9130R2
9130R1
9182
9180
9190
9109
9130R1a
9130a

Fig. 61

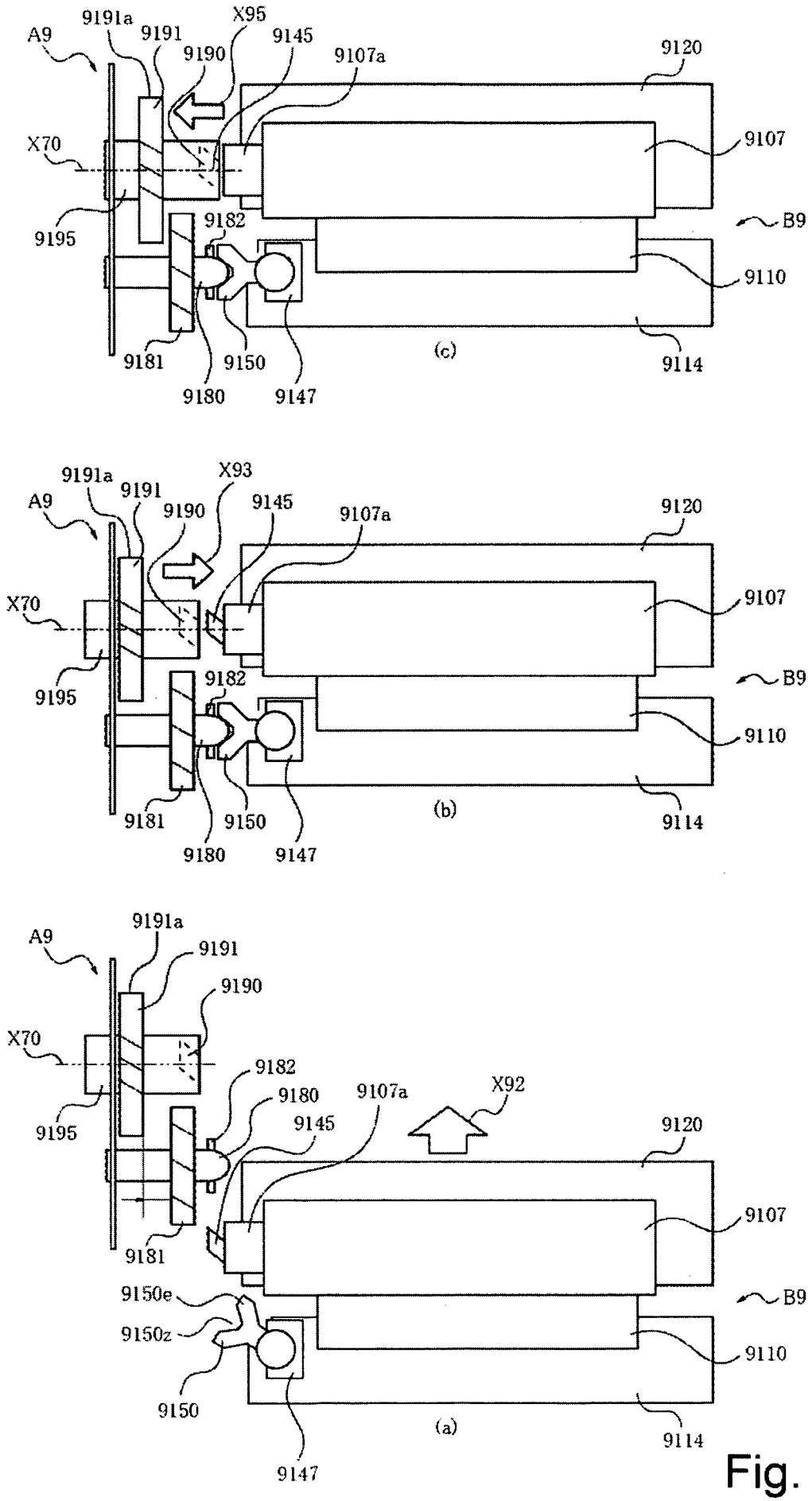

A9
9191a
9191
9190
X95
9145
9107a
9120
X70
9107
B9
9195
9182
9110
9181
9150
9180
9147
9114
(c)
X93
(b)
X92
(a)
9150e
9150z

Fig. 62

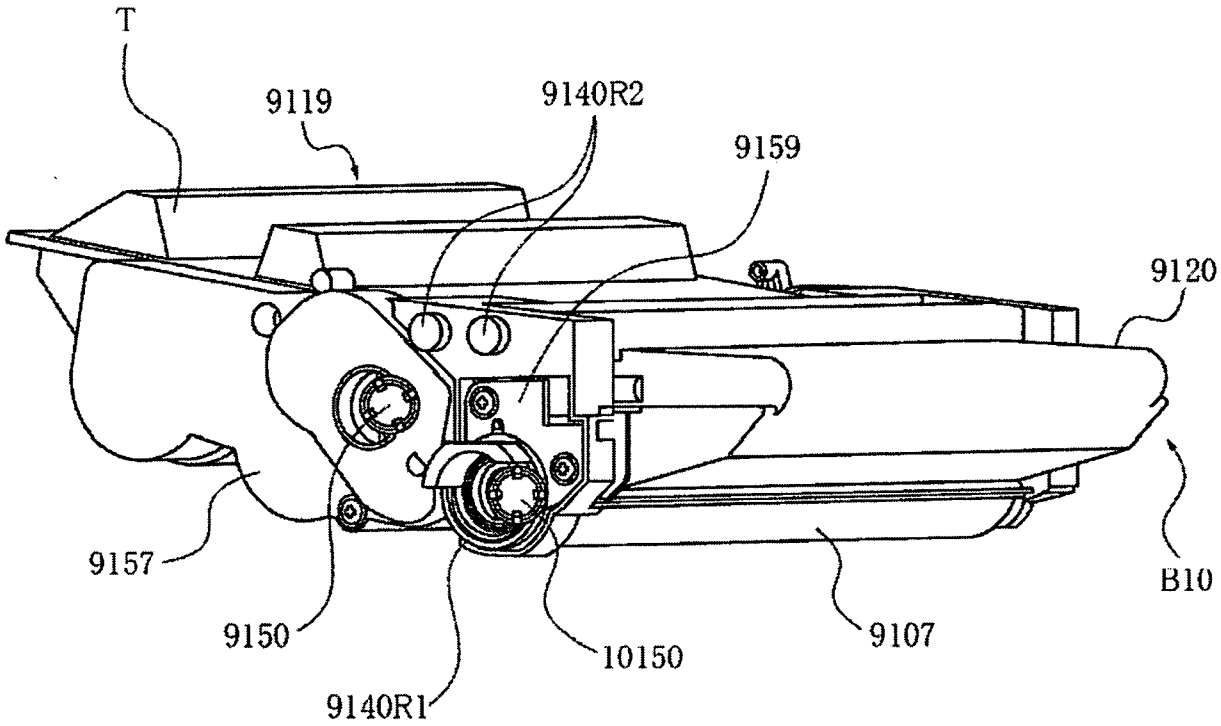


Fig. 63