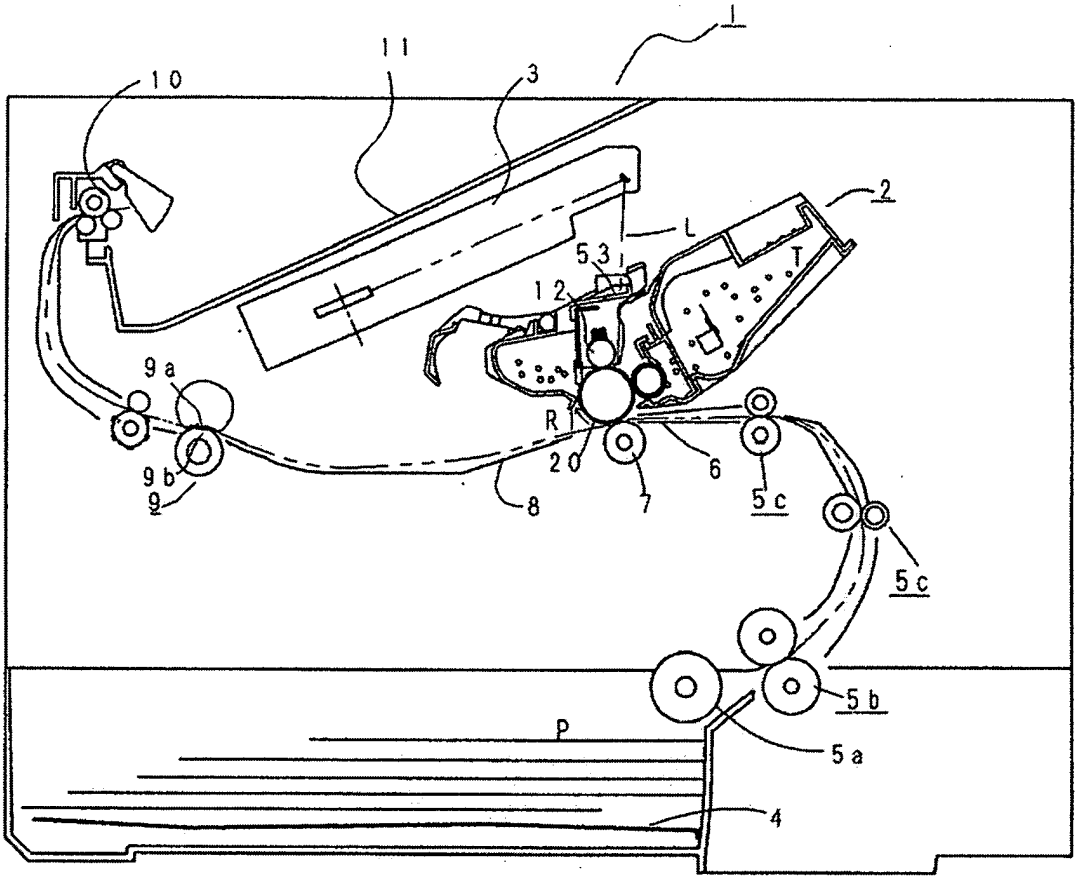

1
11
10
3
2
L
53
T
12
9a
R
9b
9
20
6
8
7
5c
5c
5b
P
5a
4

Fig. 1

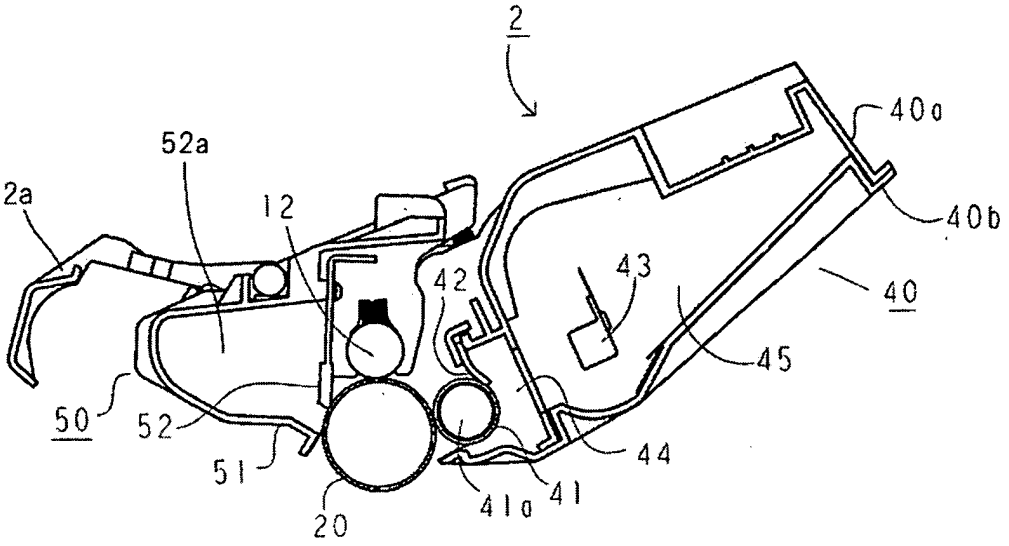

2
40a
52a
2a
12
40b
42
43
40
45
50
52
51
44
20
41a
41

Fig. 2

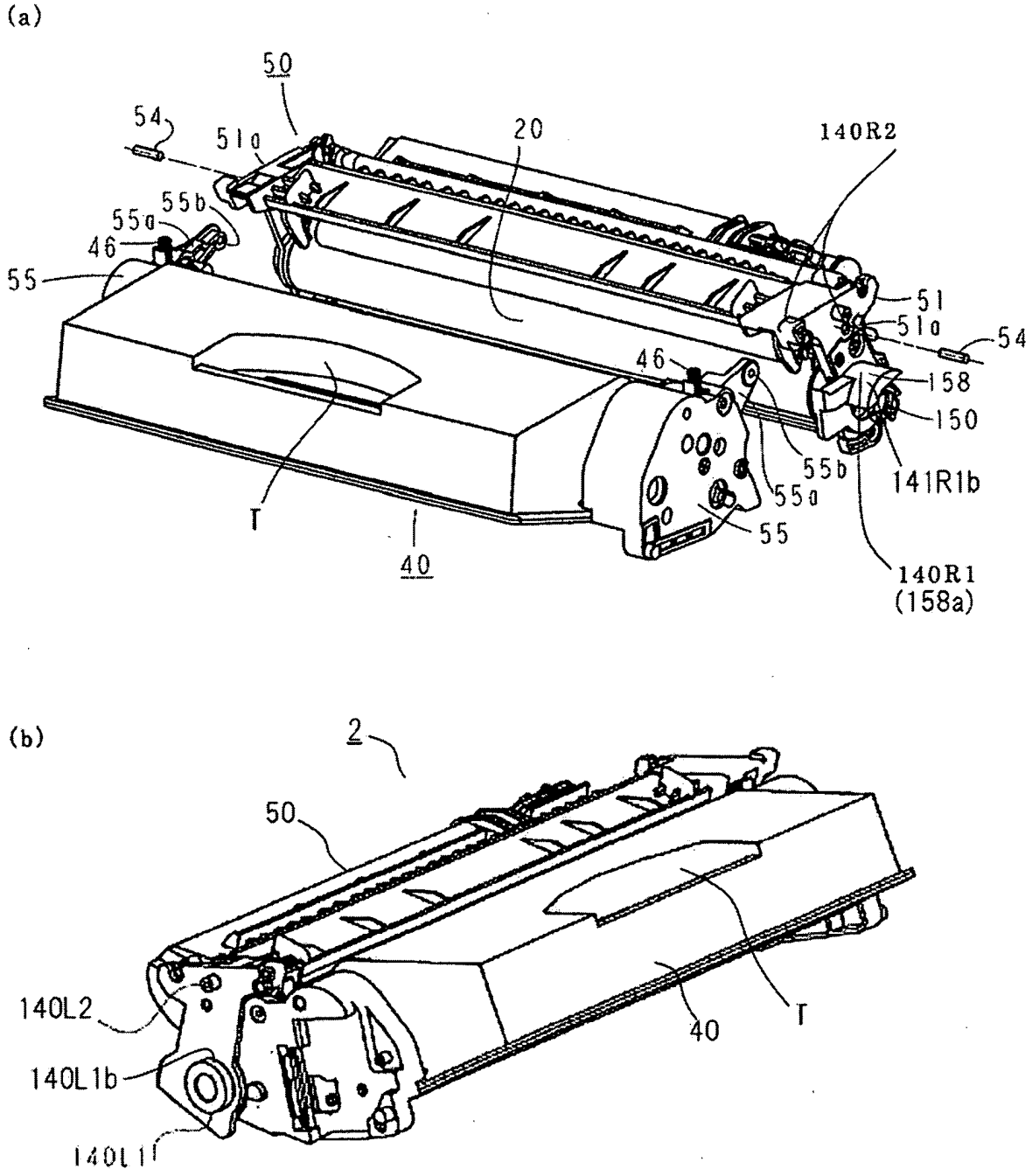

(a)
50
54
51a
20
140R2
55b
55a
46
55
51
51a
54
46
158
150
55b
55a
141R1b
55
140R1
(158a)
T
40
(b)
2
50
140L2
140L1b
140L1
40
T

Fig. 3

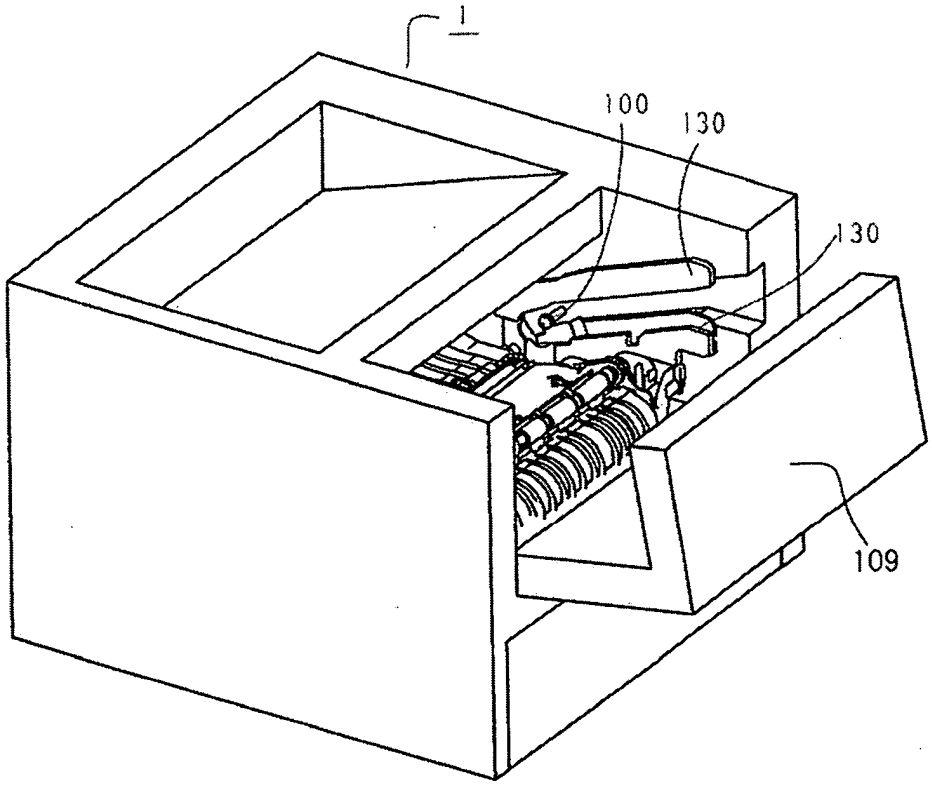


Fig. 4

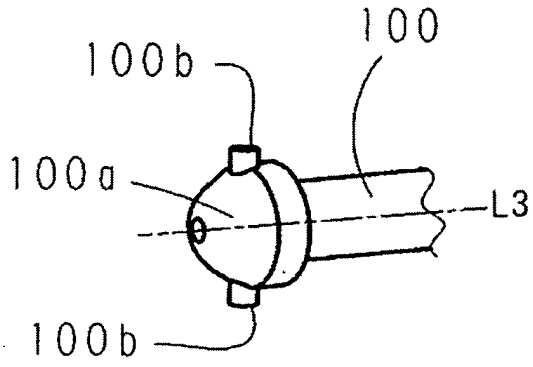


Fig. 5

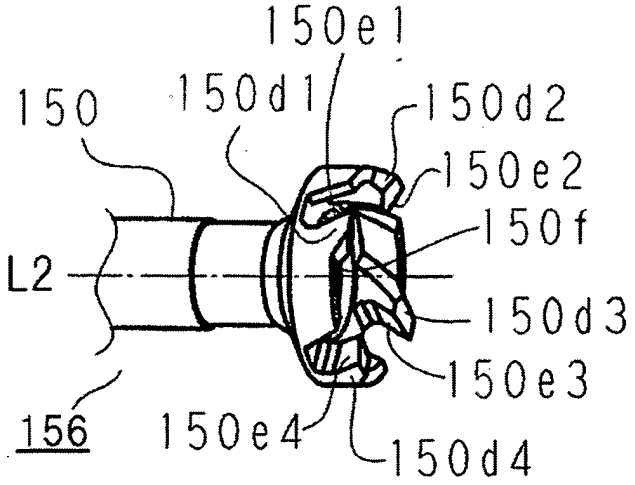

150e1
150
150d1
150d2
150e2
150f
L2
150d3
150e3
156
150e4
150d4

Fig. 6

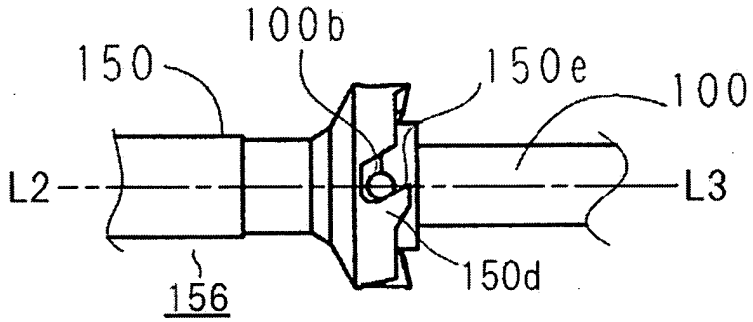

100b
150
150e
100
L2
L3
156
150d

Fig. 7

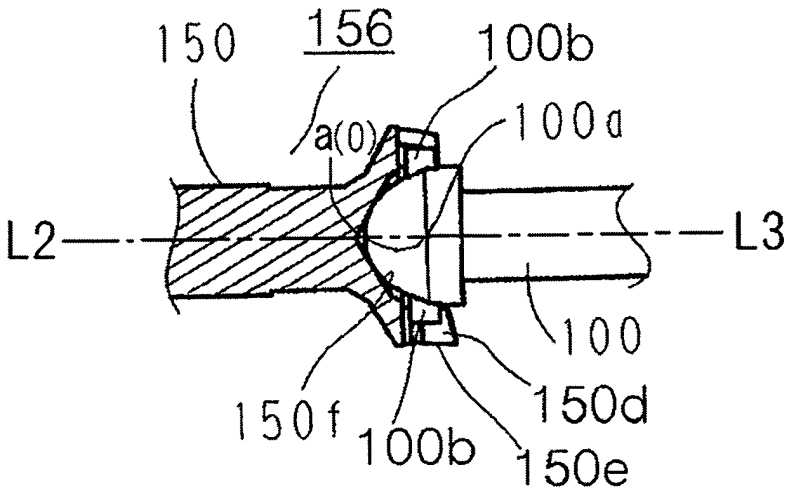

150
156
100b
a(0)
100a
L2
L3
100
150f
100b
150d
150e

Fig. 8

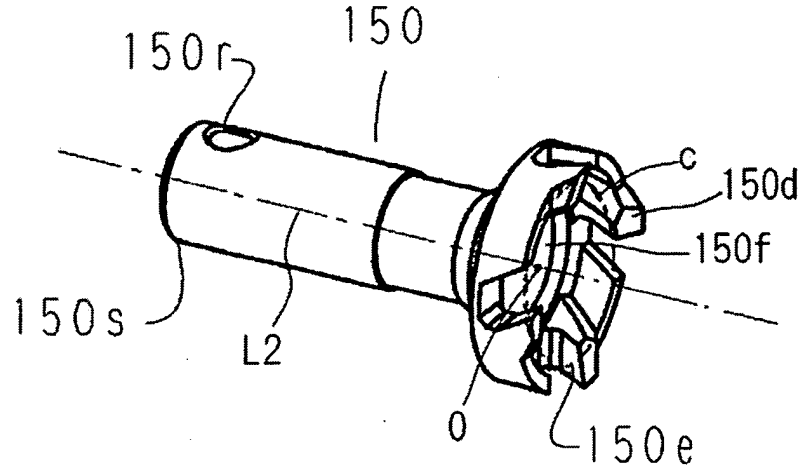

150r
150
c
150d
150f
150s
L2
0
150e

Fig. 9

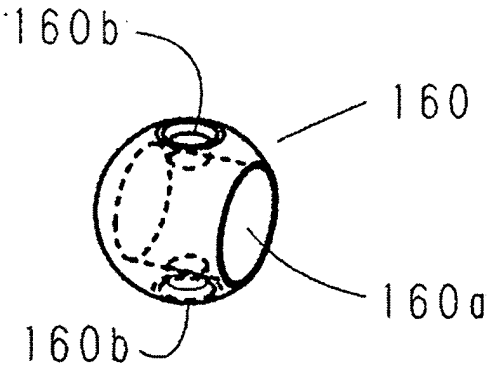


Fig. 10

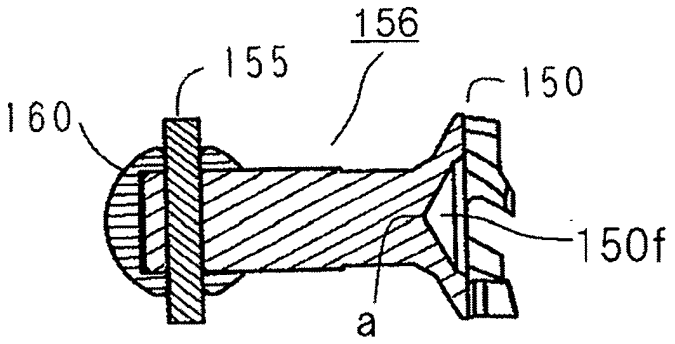


Fig. 11

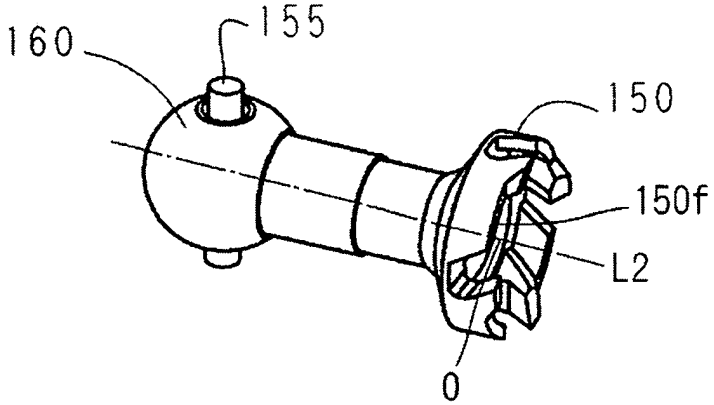


Fig. 12

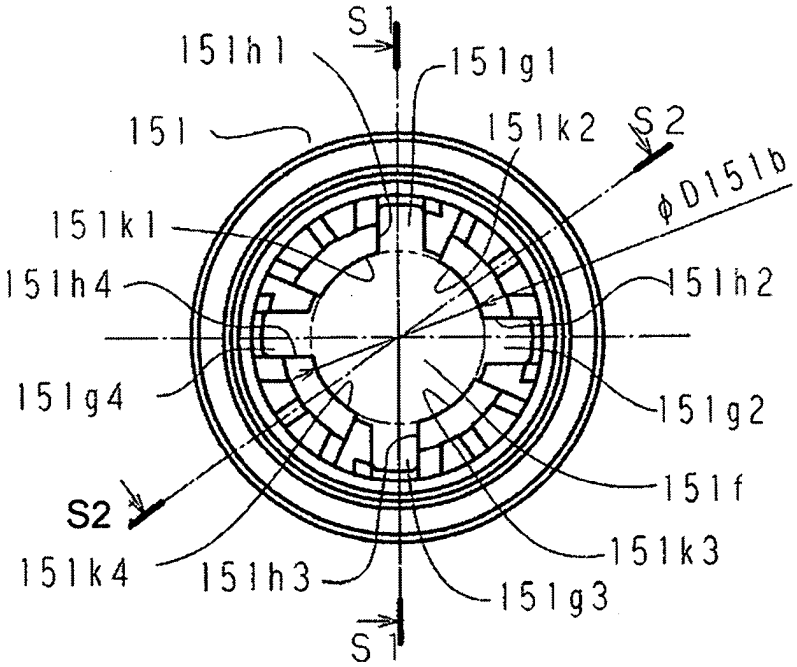

S1
151h1
151g1
151
151k2
S2
φD151b
151k1
151h4
151h2
151g4
151g2
151f
S2
151k3
151k4
151h3
151g3
S1

Fig. 13

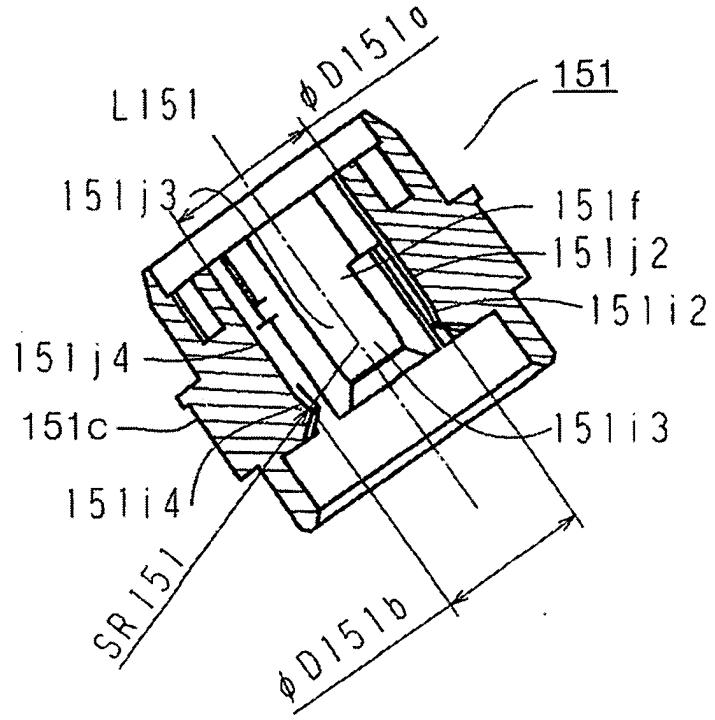

φD151a
151
L151
151j3
151f
151j2
151i2
151j4
151c
151i3
151i4
SR151
φD151b

Fig. 14

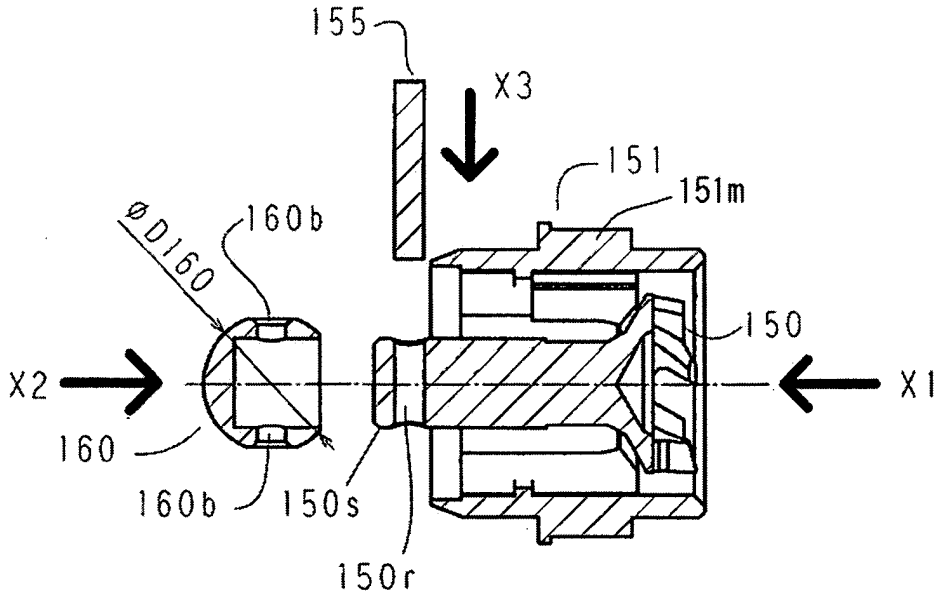

155
X3
151
151m
160b
ØD160
150
X2
X1
160
160b
150s
150r

Fig. 15

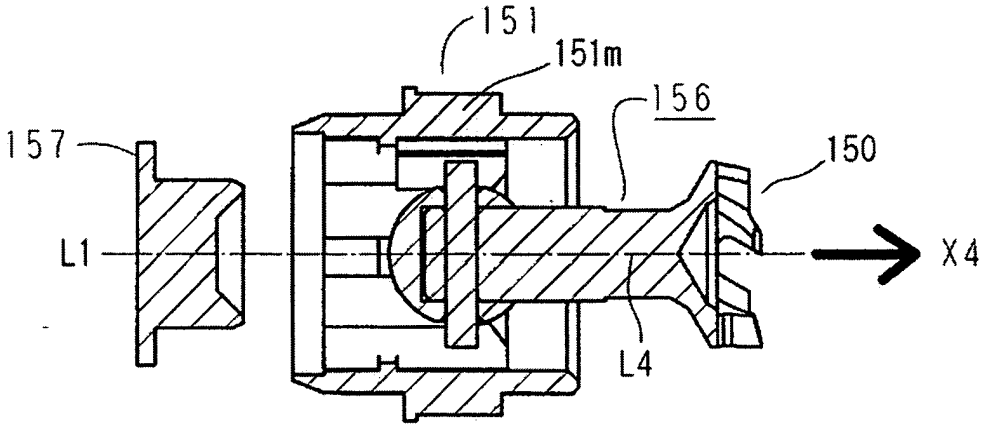

151
151m
156
157
150
L1
X4
L4

Fig. 16

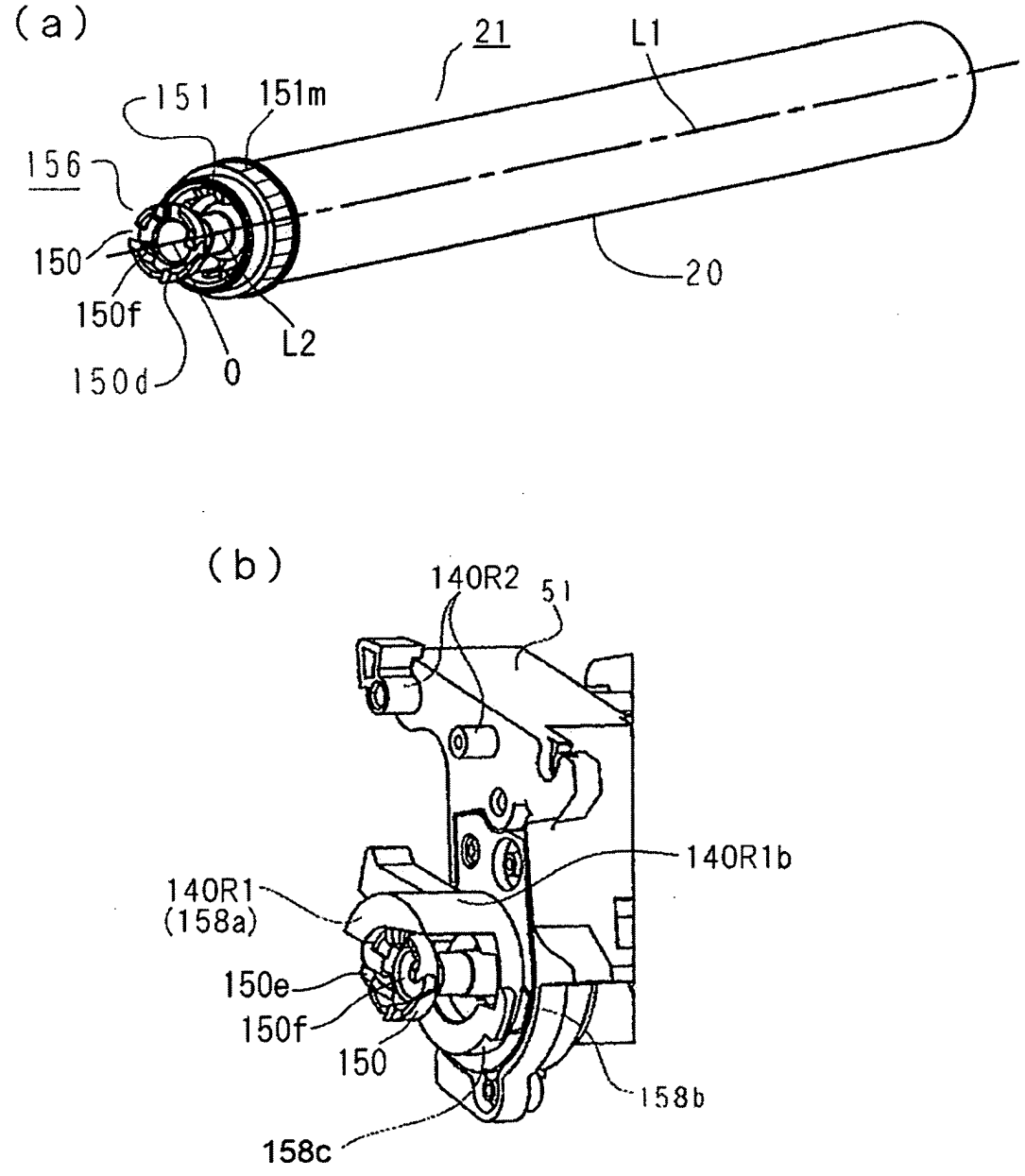

(a)
21
L1
151
151m
156
150
150f
150d
0
L2
20
(b)
140R2
51
140R1b
140R1
(158a)
150e
150f
150
158b
158c

Fig. 17

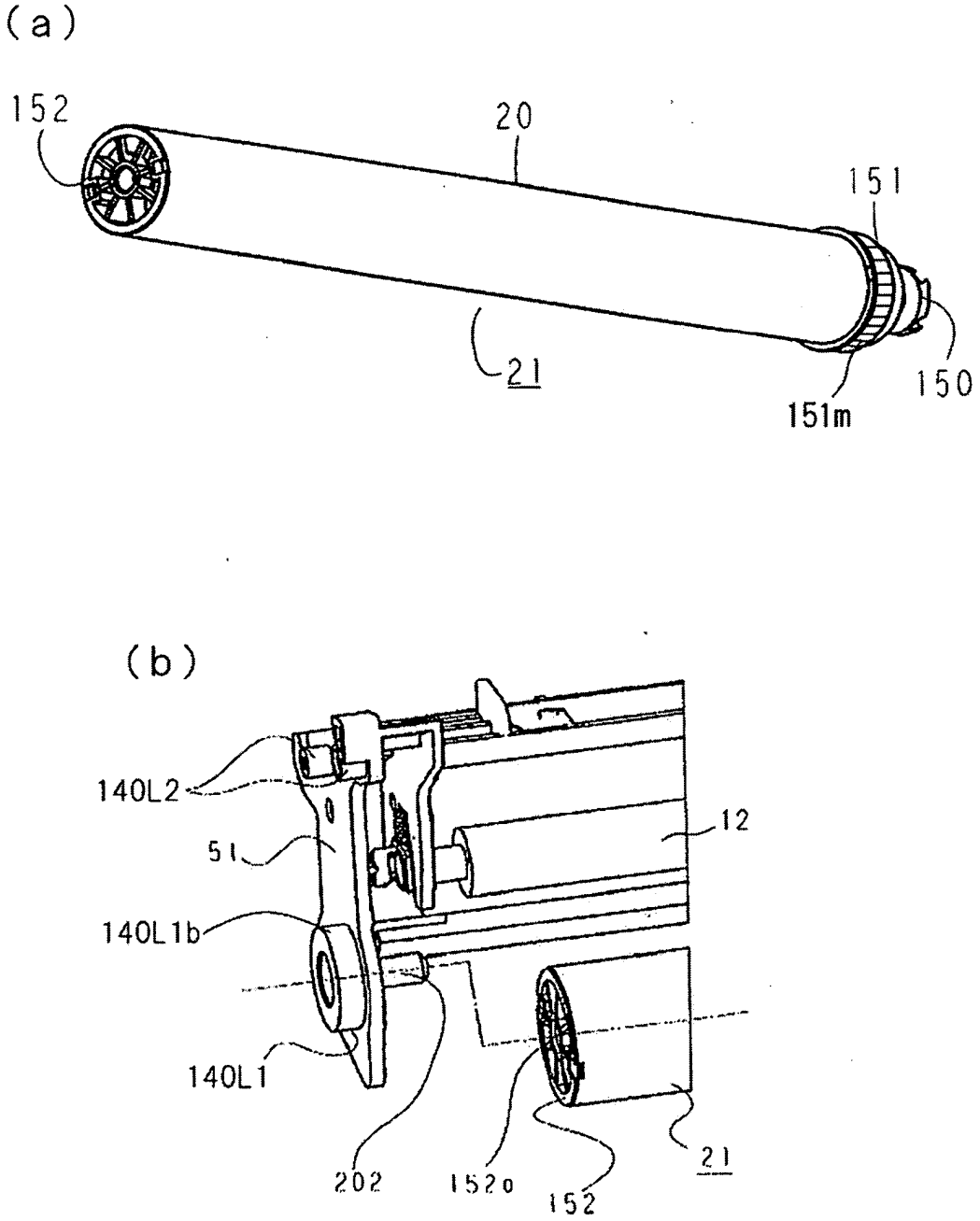

(a)
152
20
151
21
150
151m
(b)
140L2
51
140L1b
140L1
12
202
152o
152
21

Fig. 18

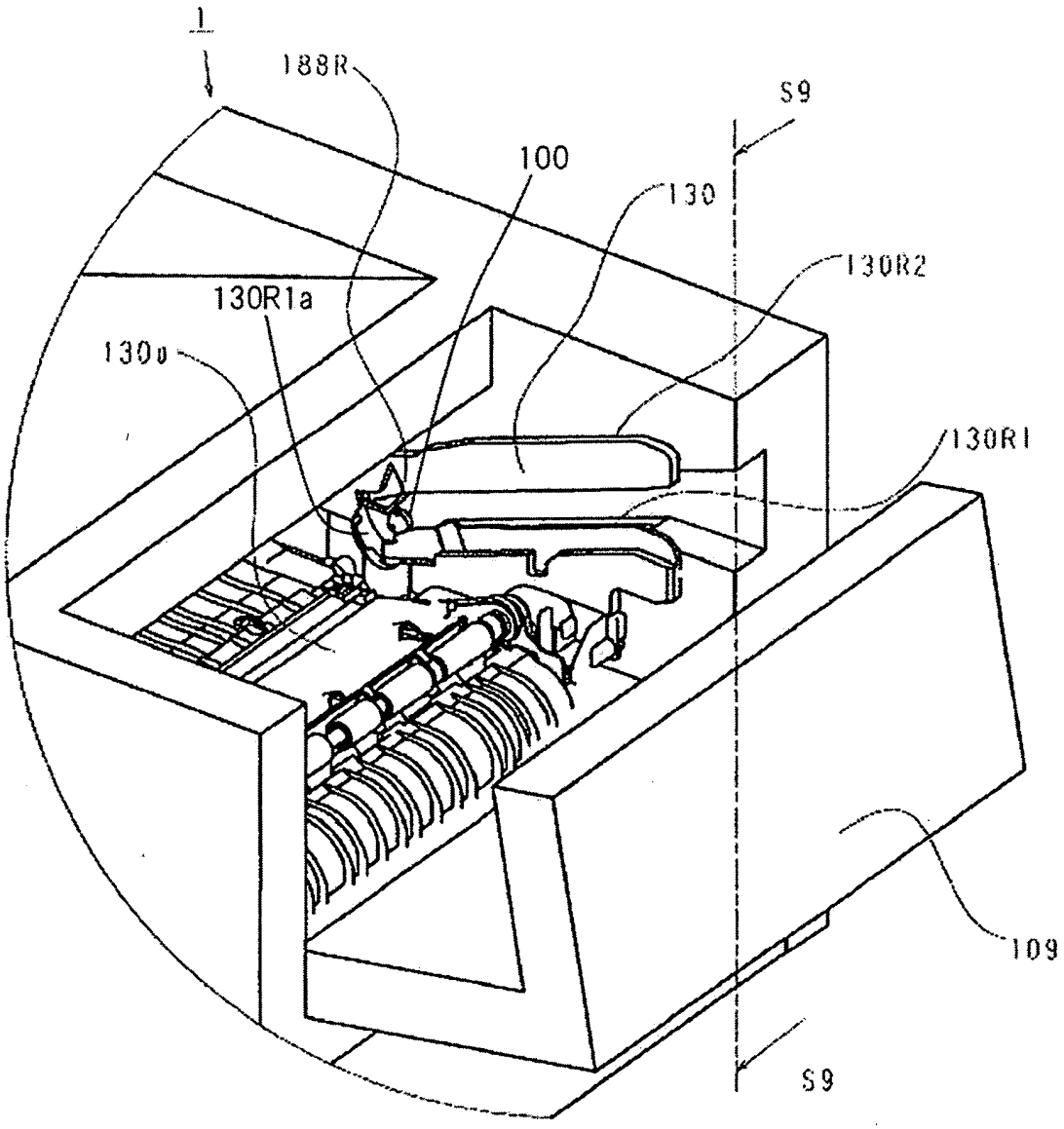


Fig. 19

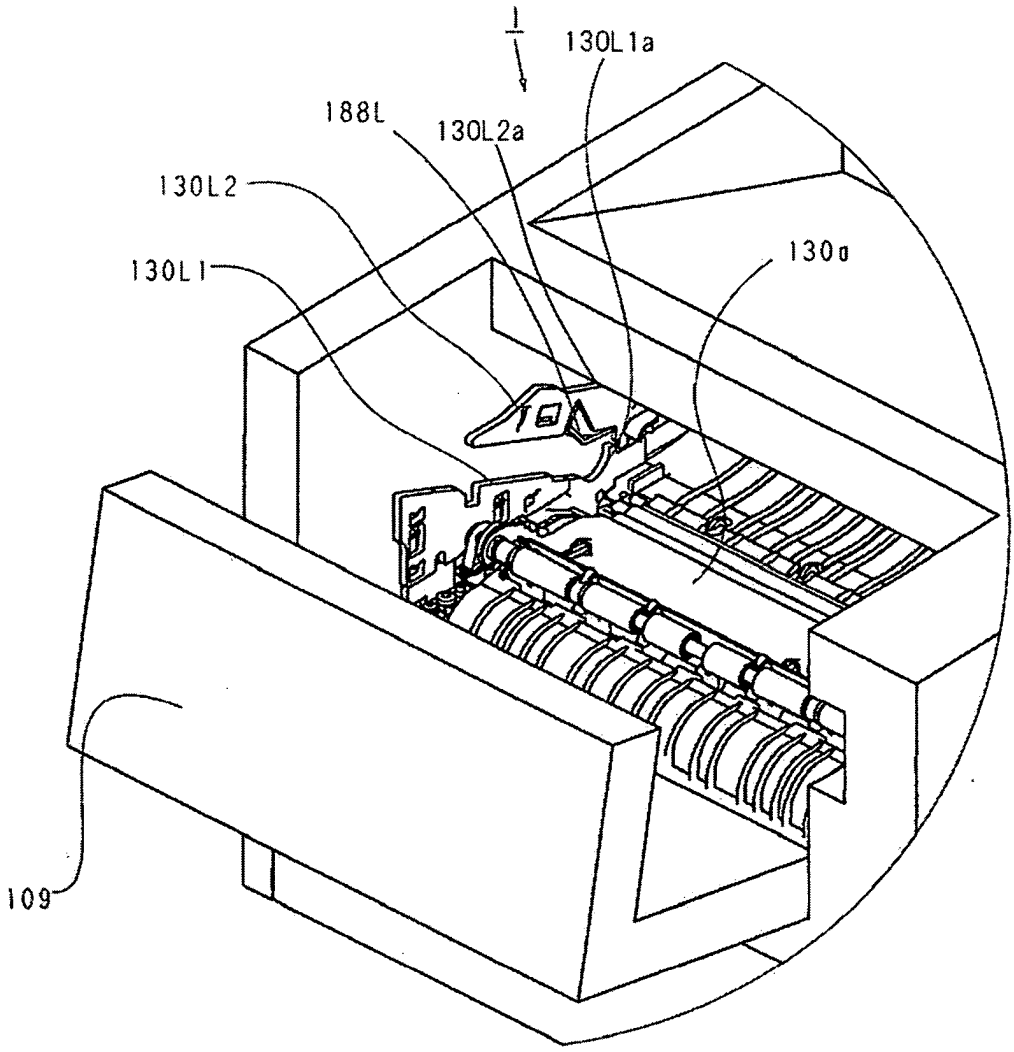


Fig. 20

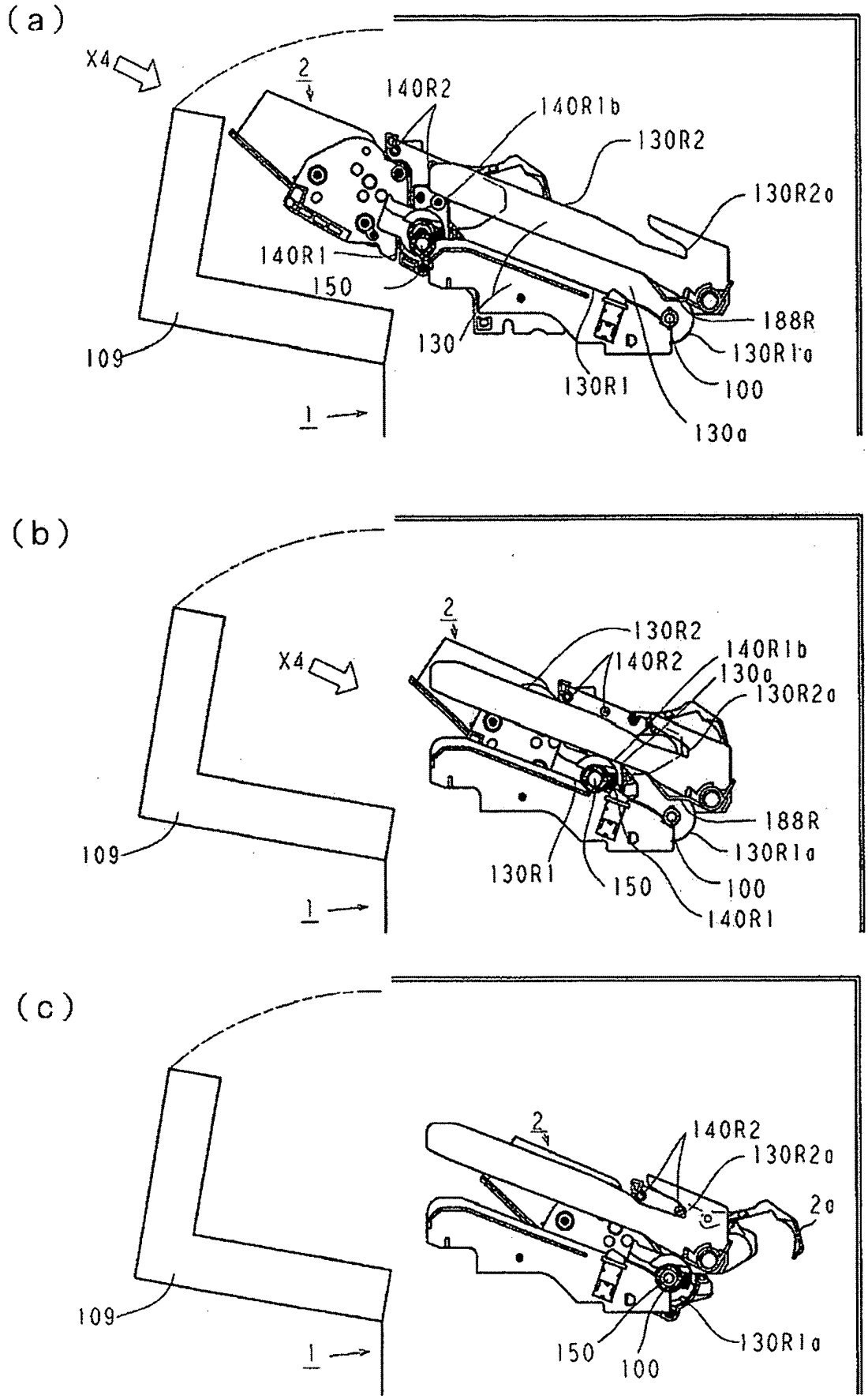
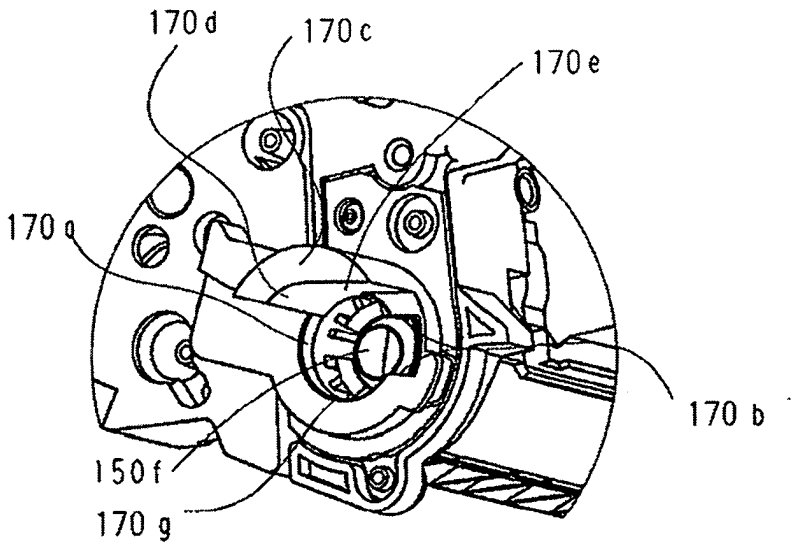
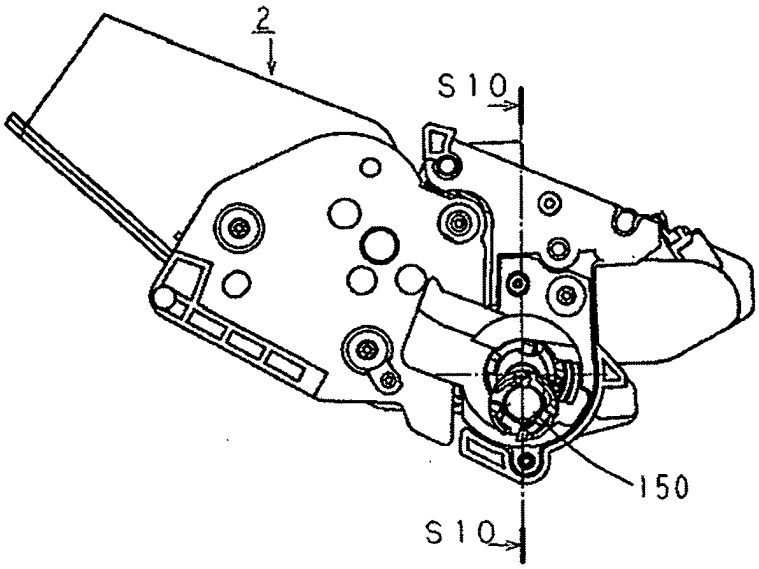

(a)
X4
2
140R2
140R1b
130R2
130R2a
140R1
150
130
188R
130R1a
109
130R1
100
1
130a
(b)
X4
2
130R2
140R2
140R1b
130a
130R2a
188R
130R1a
109
130R1
150
100
140R1
1
(c)
2
140R2
130R2a
2a
109
150
100
130R1a
1

Fig. 21

(a)


170d
170c
170e
170a
170b
150f
170g

(b)


2
S10
150
S10

(c)

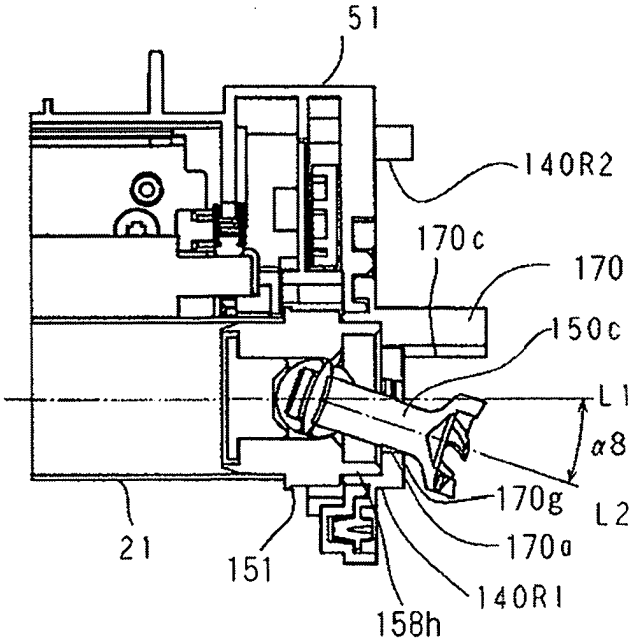

51
140R2
170c
170
150c
L1
α8
170g
L2
170a
140R1
158h
151
21

Fig. 22

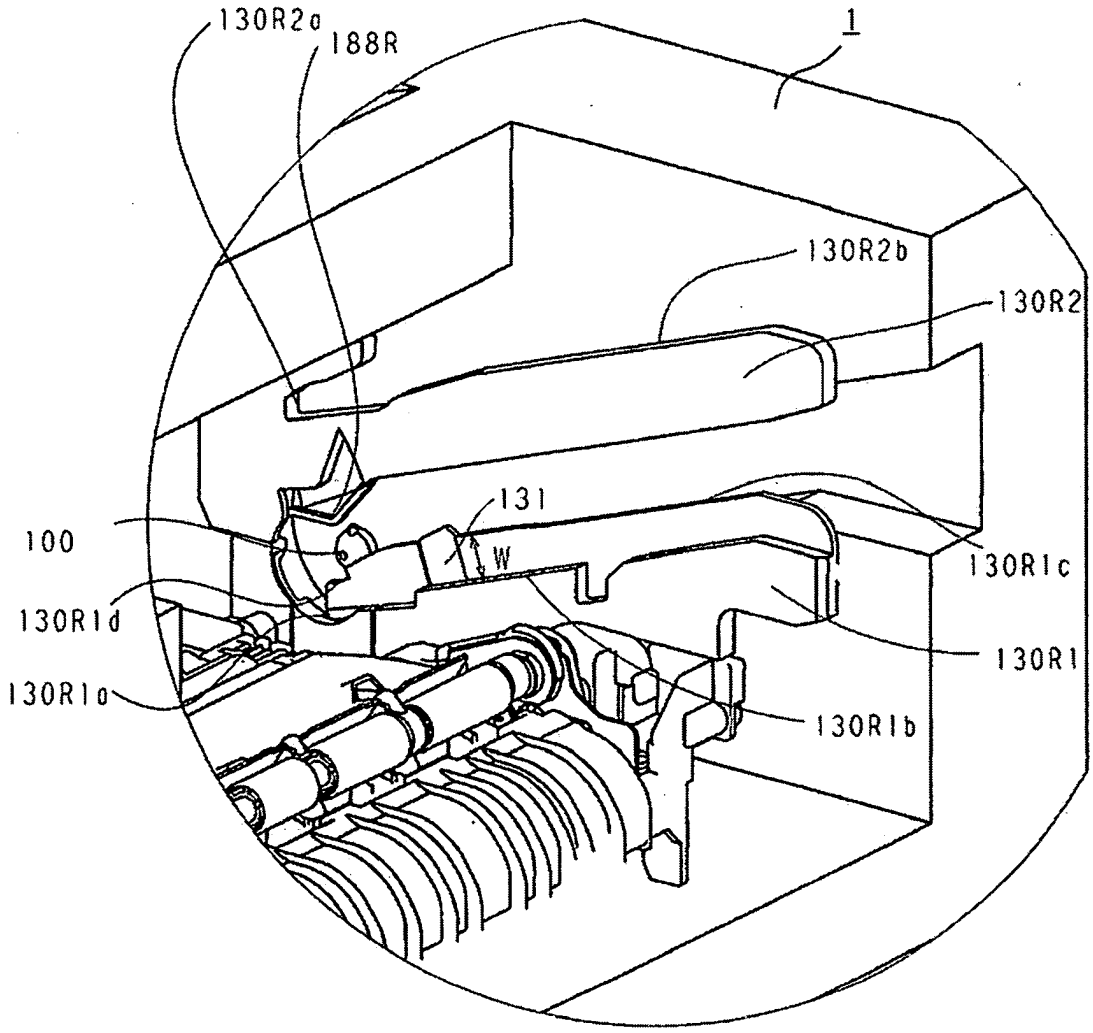

130R2a
188R
1
130R2b
130R2
131
W
100
130R1c
130R1d
130R1
130R1a
130R1b

Fig. 23

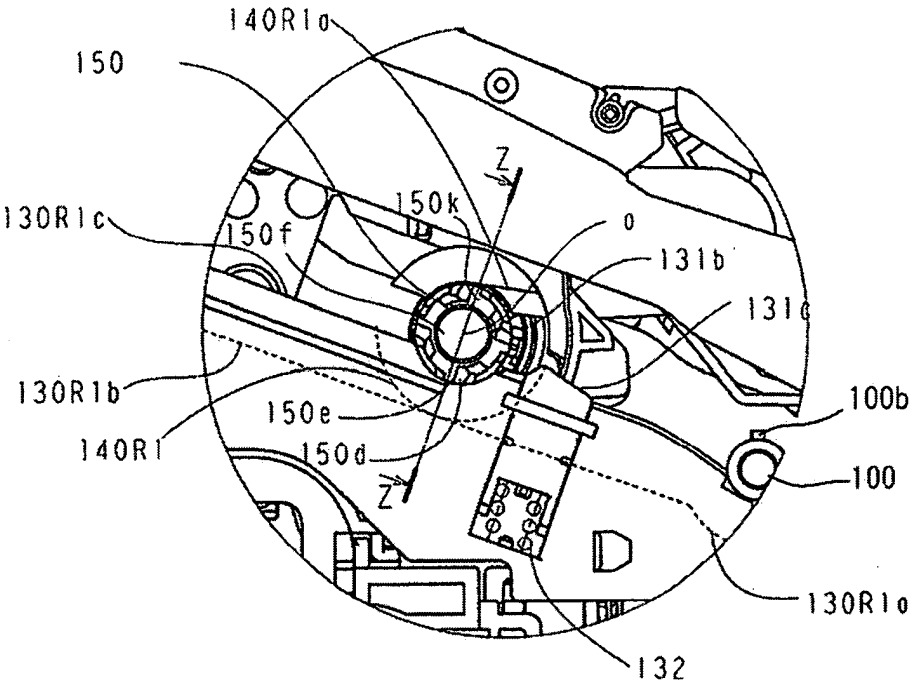

140R1o
150
Z
150k
130R1c
150f
o
131b
131c
130R1b
150e
100b
140R1
150d
100
Z
130R1o
132

Fig. 24

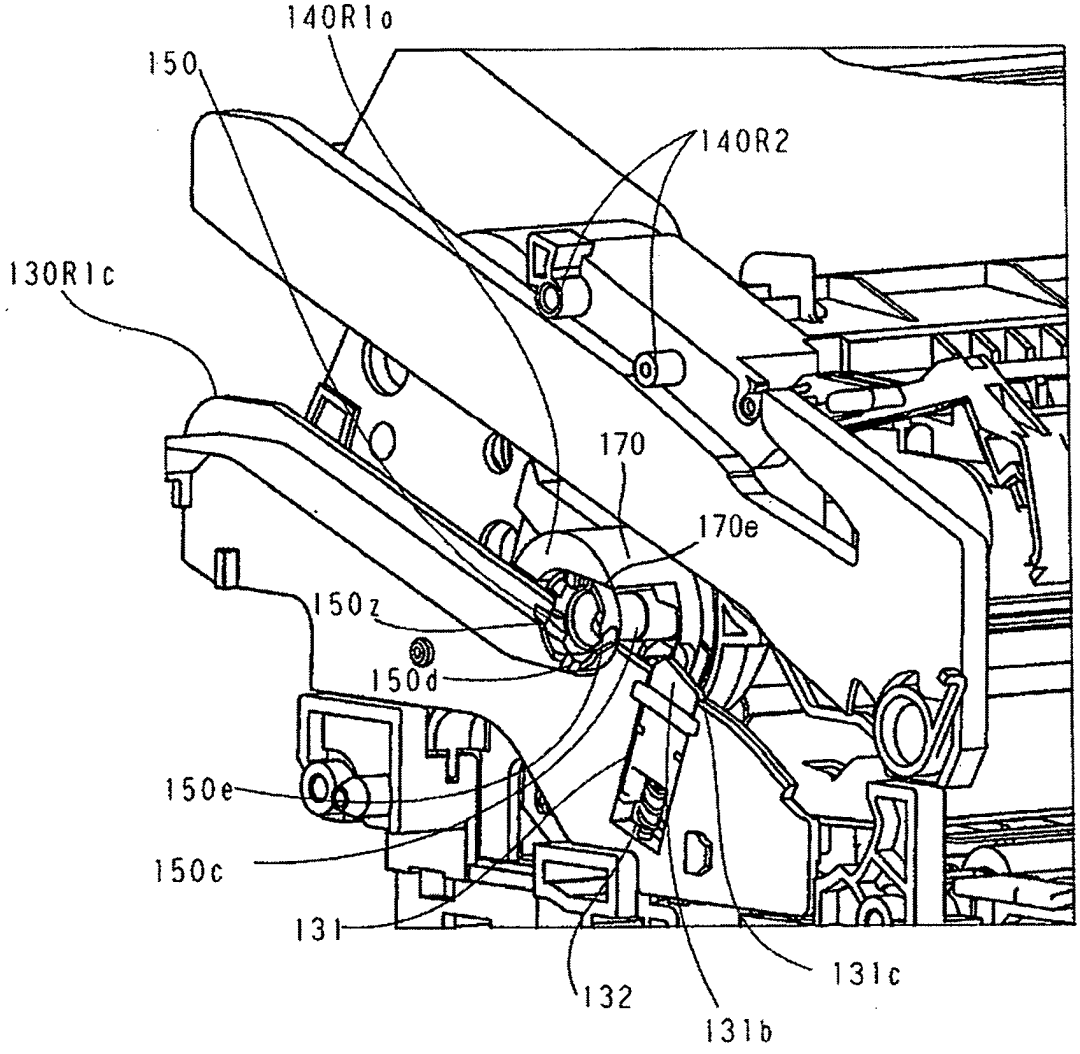

140R1o
150
140R2
130R1c
170
170e
150z
150d
150e
150c
131
132
131c
131b

Fig. 25

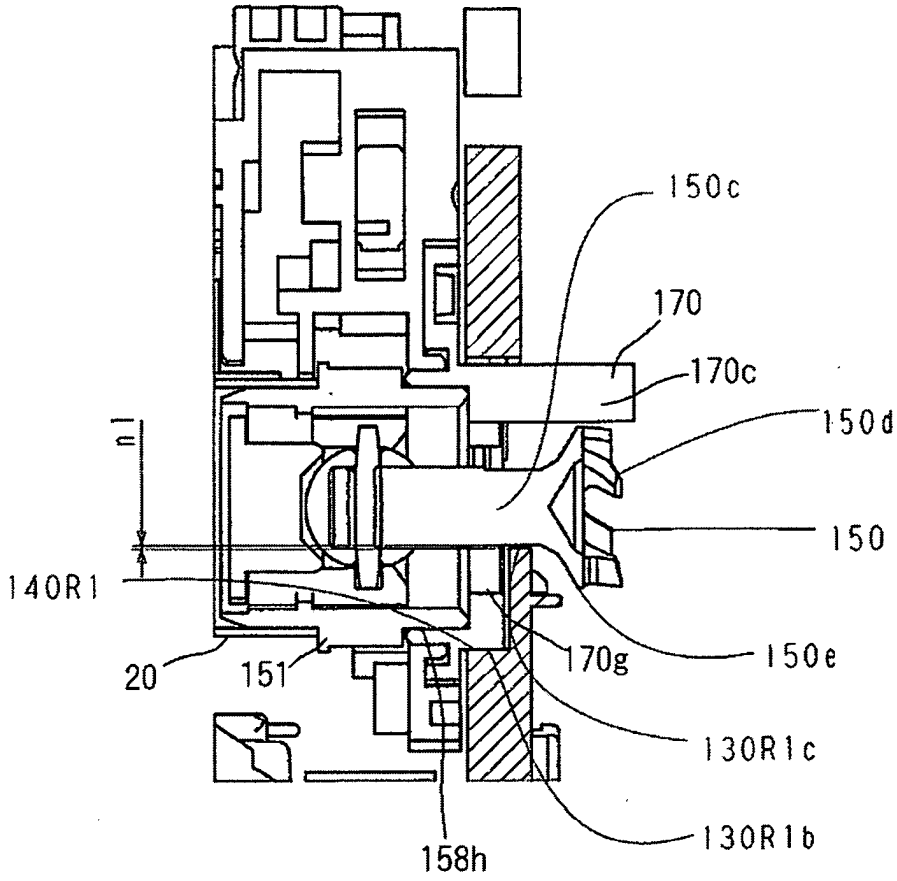

150c
170
170c
150d
150
140R1
20
151
170g
150e
130R1c
130R1b
158h

Fig. 26

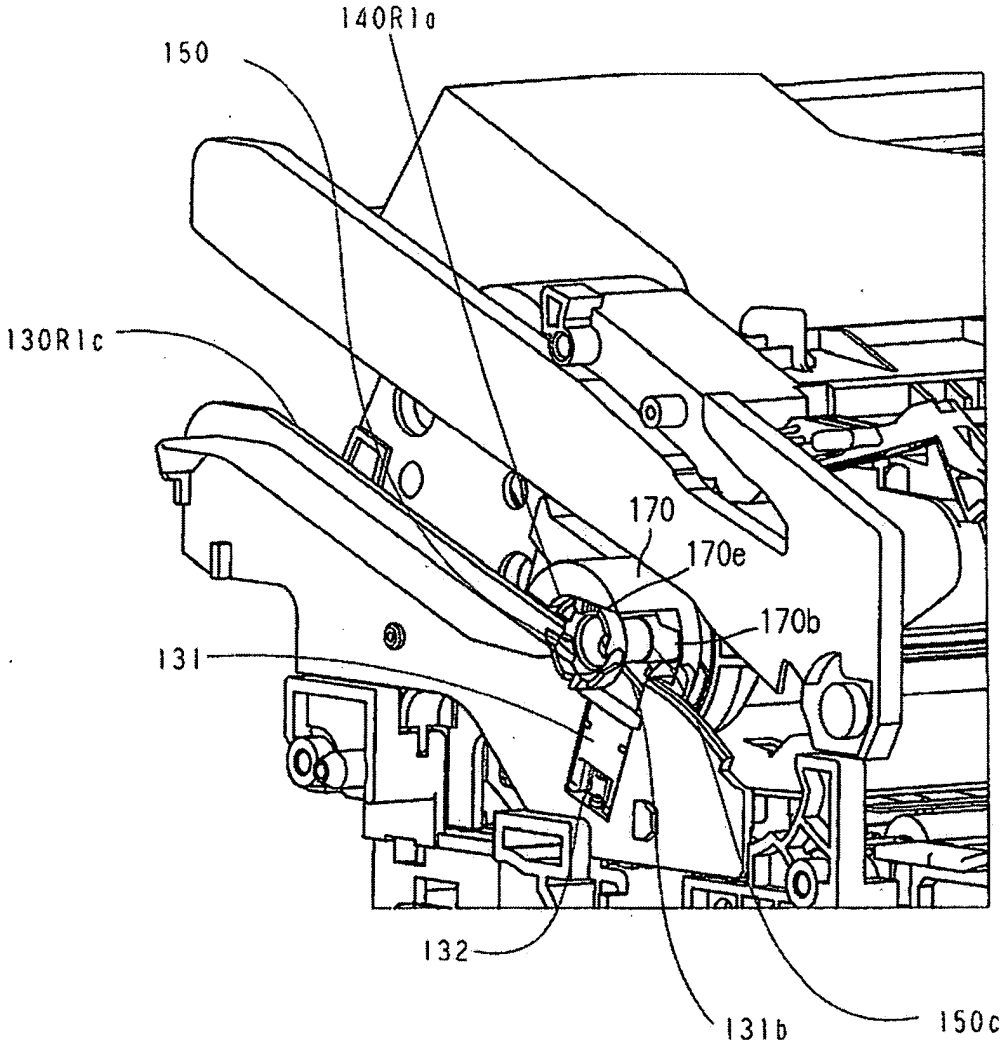


Fig. 27

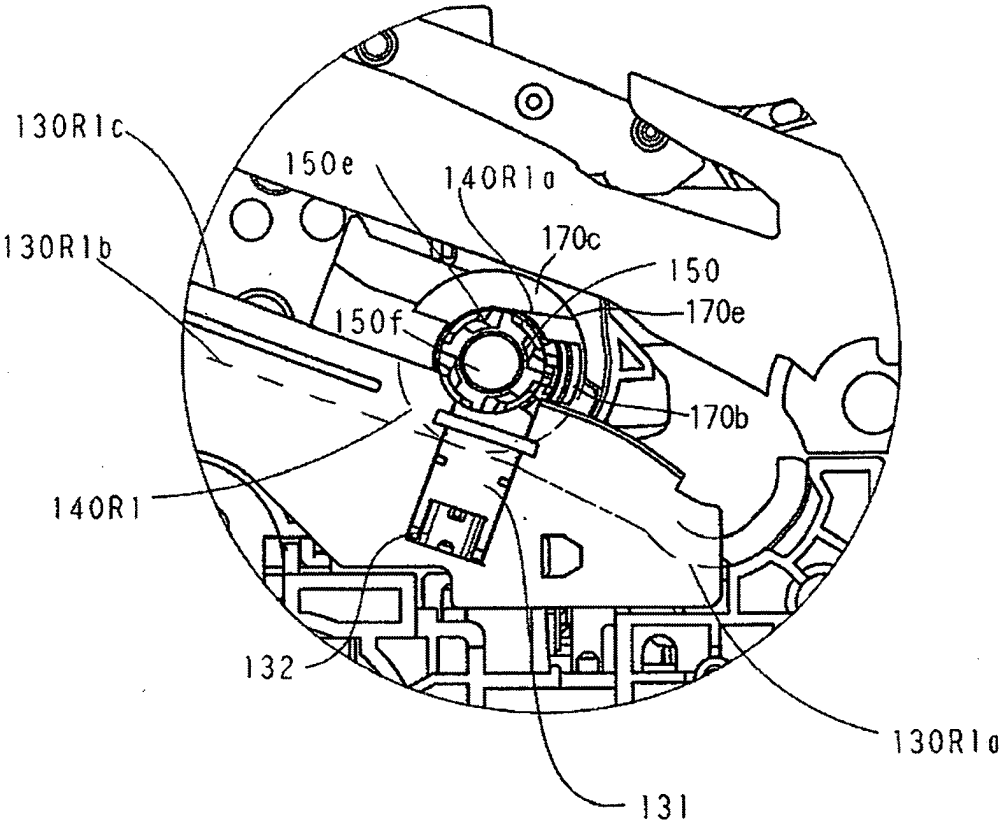

130R1c
150e
140R1a
130R1b
170c
150
150f
170e
170b
140R1
132
130R1a
131

Fig. 28

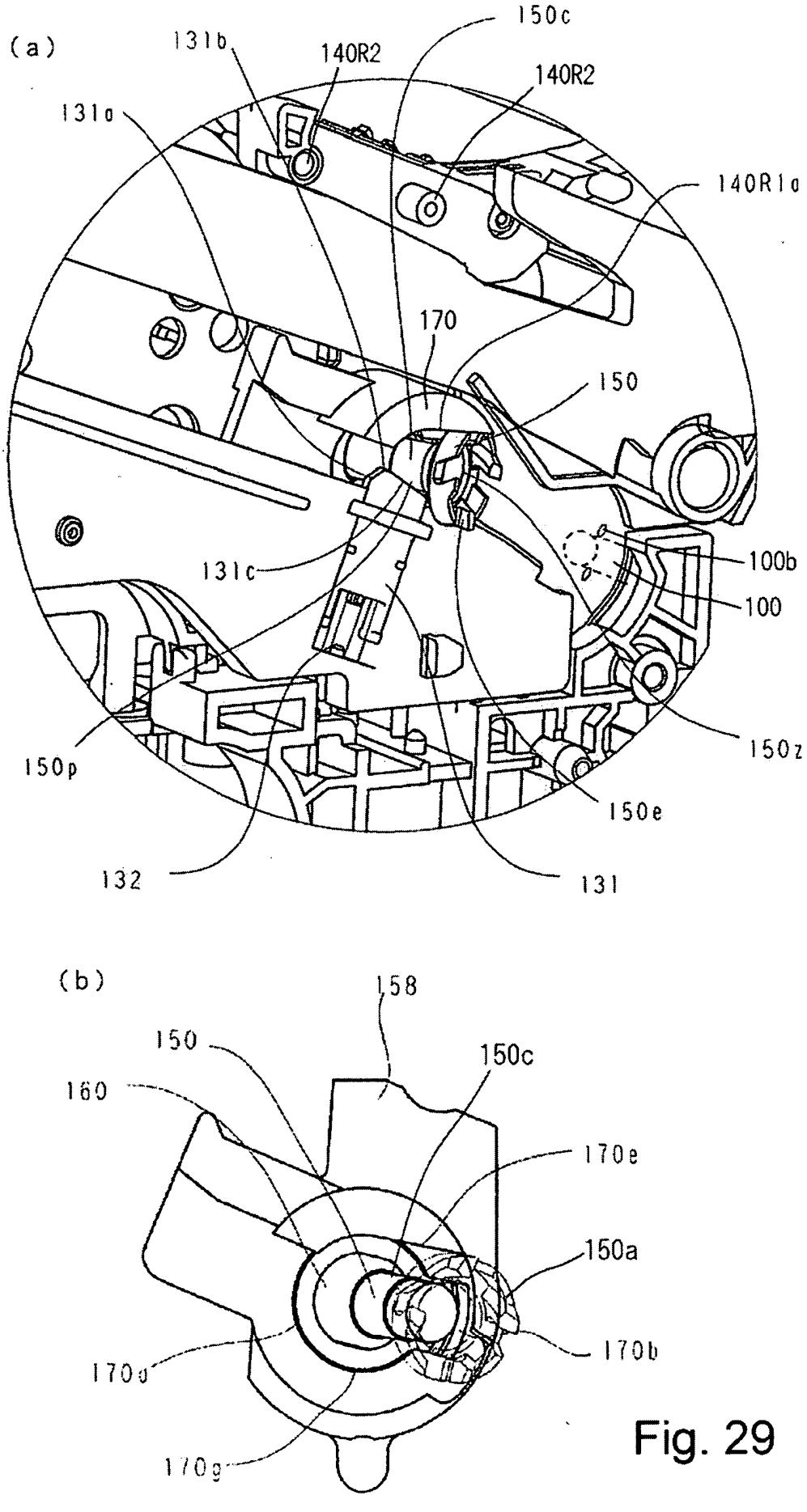

(a)
131b
140R2
150c
140R2
131a
140R1a
170
150
131c
100b
100
150z
150p
150e
132
131
(b)
158
150
150c
160
170e
150a
170b
170d
170g

Fig. 29

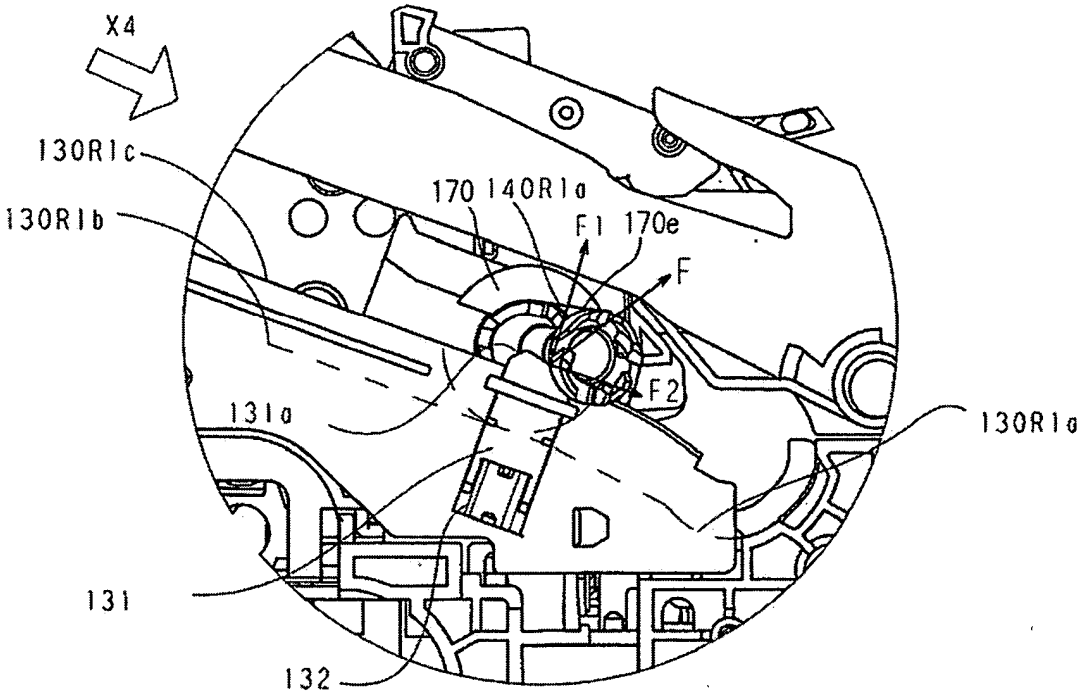


Fig. 30

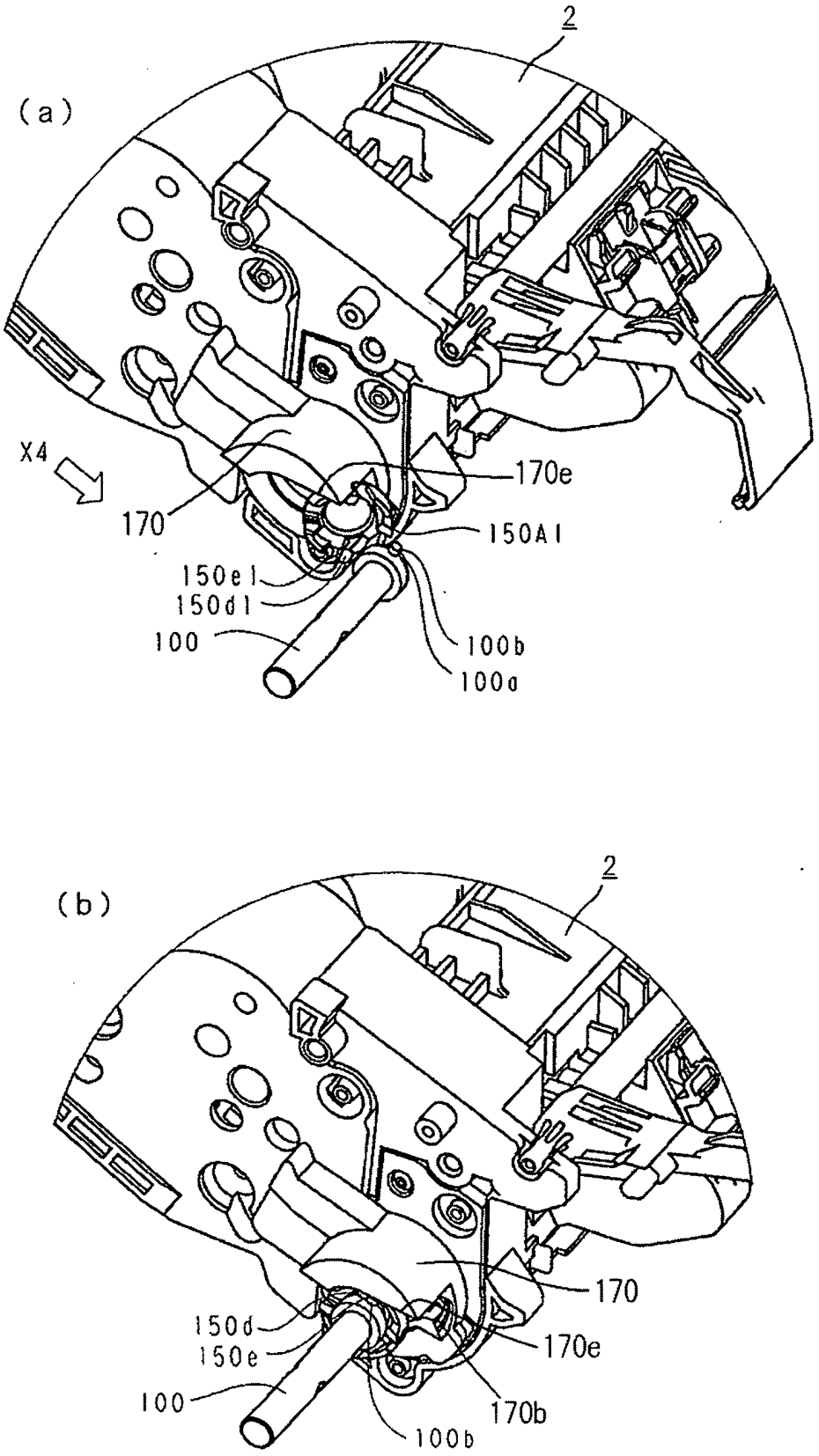

(a)
2
X4
170e
170
150A1
150e1
150d1
100
100b
100a
(b)
2
170
150d
150e
170e
100
170b
100b

Fig. 31

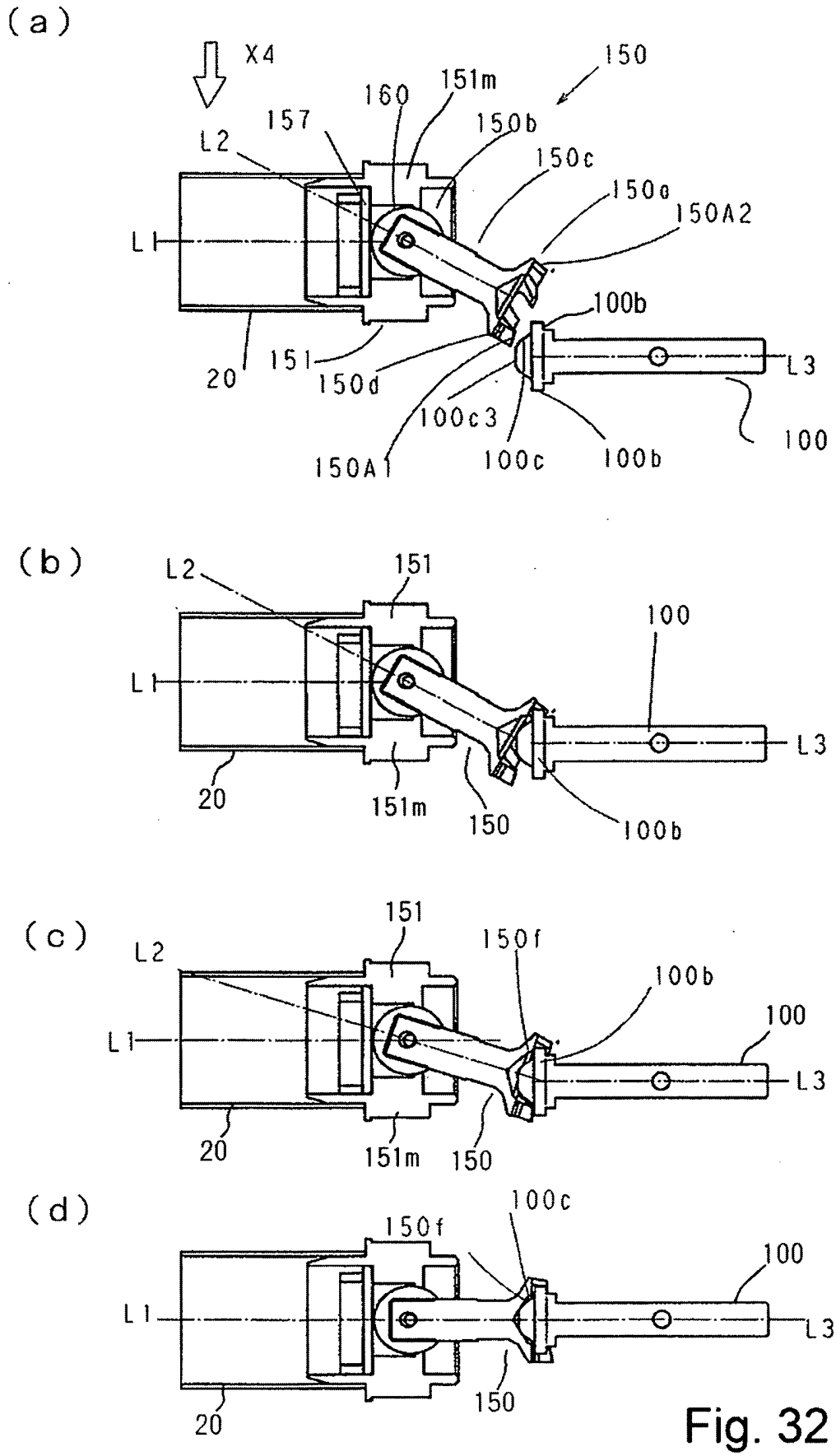

(a)
X4
150
151m
160
157
150b
L2
150c
150a
150A2
L1
100b
L3
20
151
150d
100c3
100
150A1
100c
100b
(b)
L2
151
100
L1
L3
20
151m
150
100b
(c)
151
150f
L2
100b
100
L1
L3
20
151m
150
(d)
100c
150f
100
L1
L3
150
20

Fig. 32

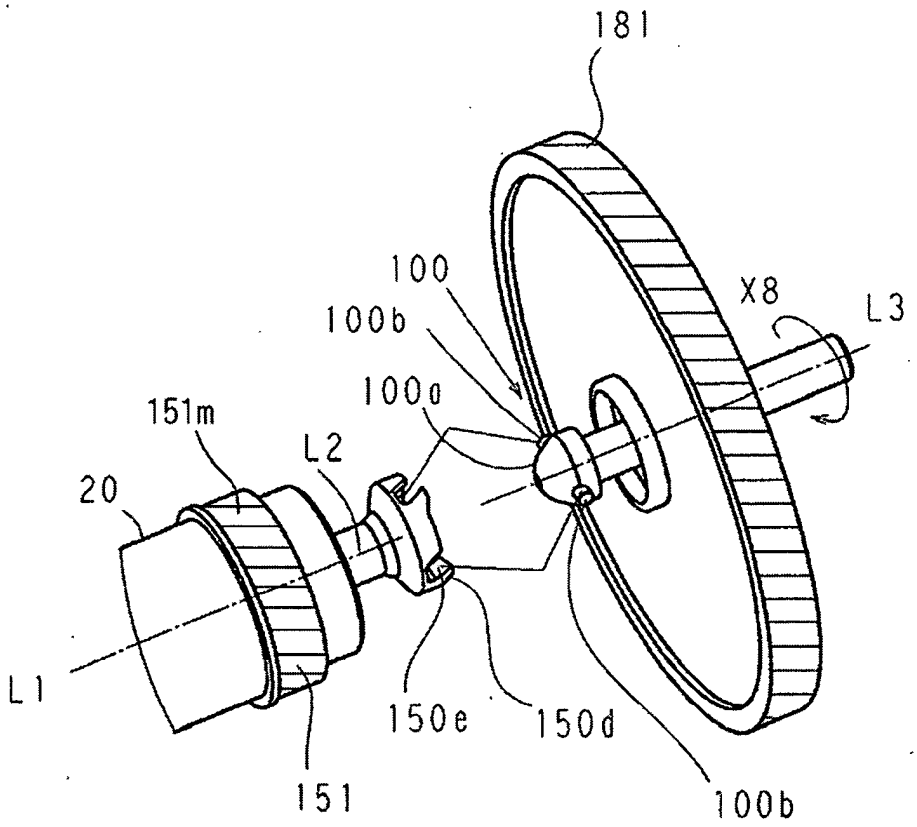


Fig. 33

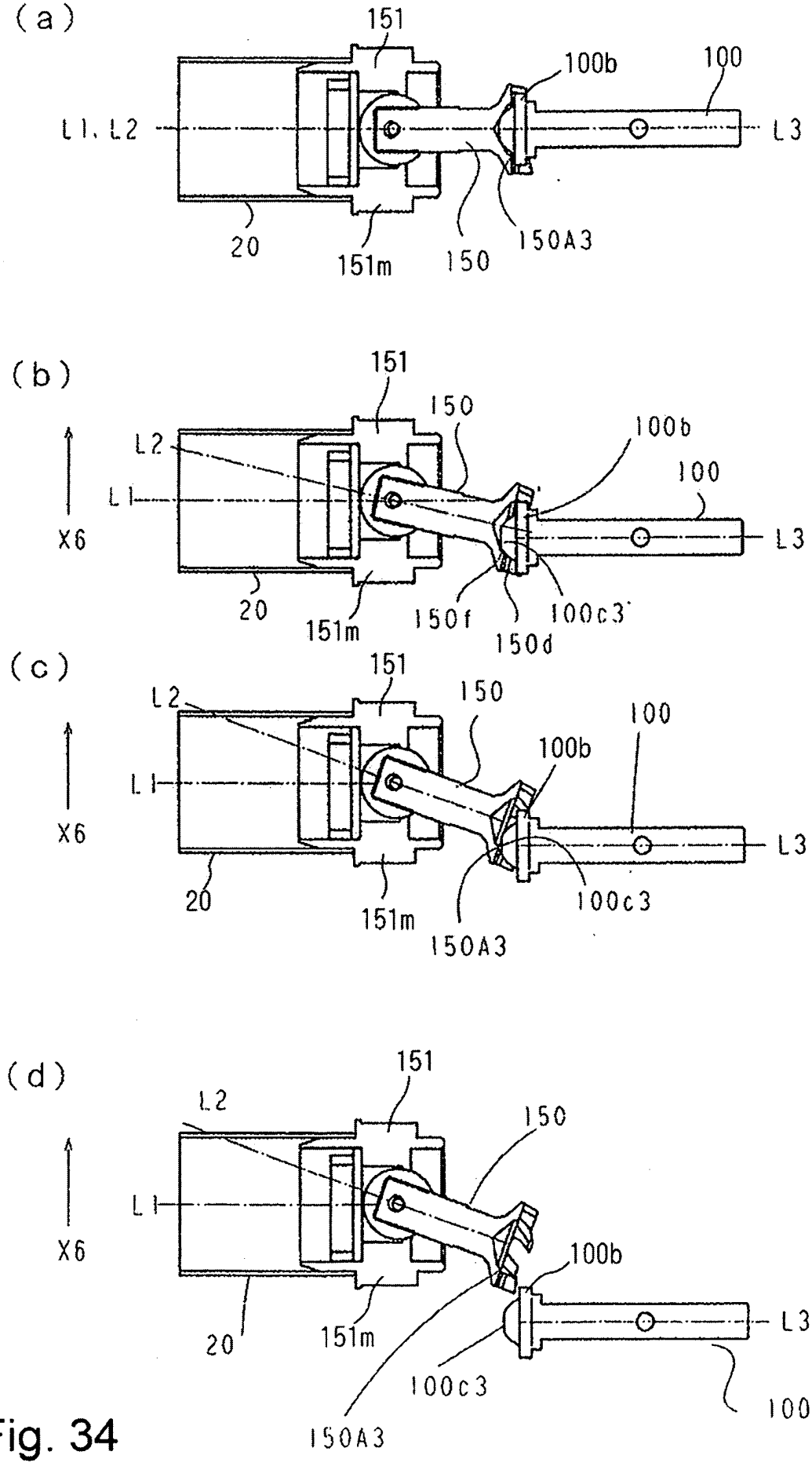
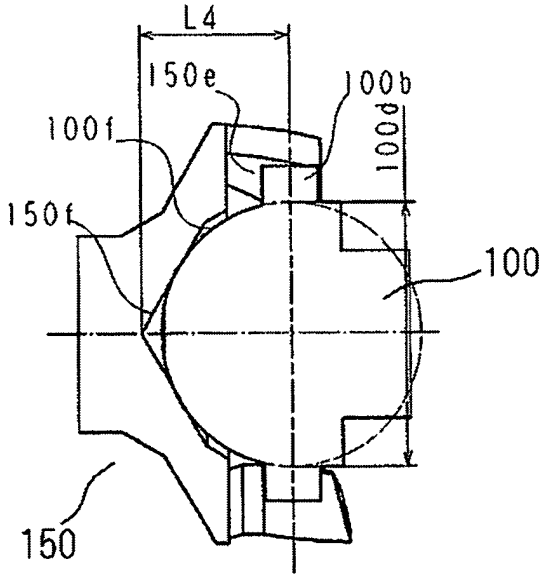
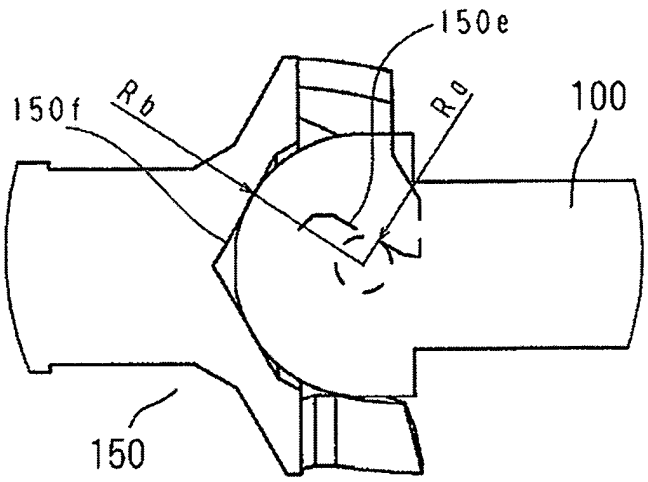

(a)
151
100b
100
L1, L2
L3
20
151m
150
150A3
(b)
151
150
100b
L2
100
L1
X6
L3
20
151m
150f
100c3
150d
(c)
151
L2
150
100
100b
L1
X6
L3
20
151m
100c3
150A3
(d)
151
L2
150
L1
X6
100b
L3
20
151m
100c3
100
150A3

Fig. 34

(a)


L4
150e
100b
100f
100d
150f
100
150

(b)


150e
150f
Rb
Ra
100
150

(c)

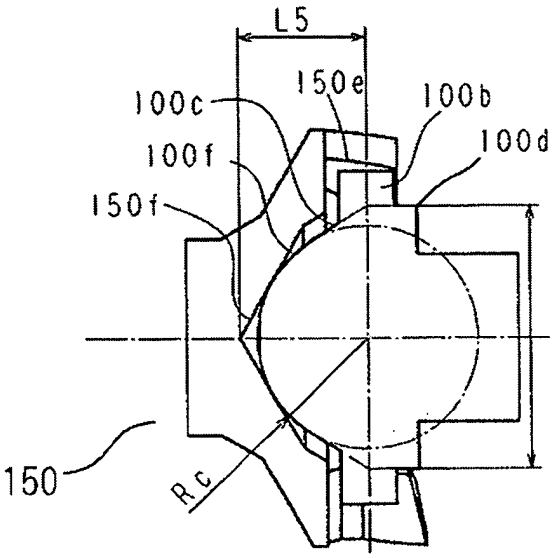

L5
150e
100c
100b
100f
100d
150f
150
Rc

Fig. 35