FIG.1

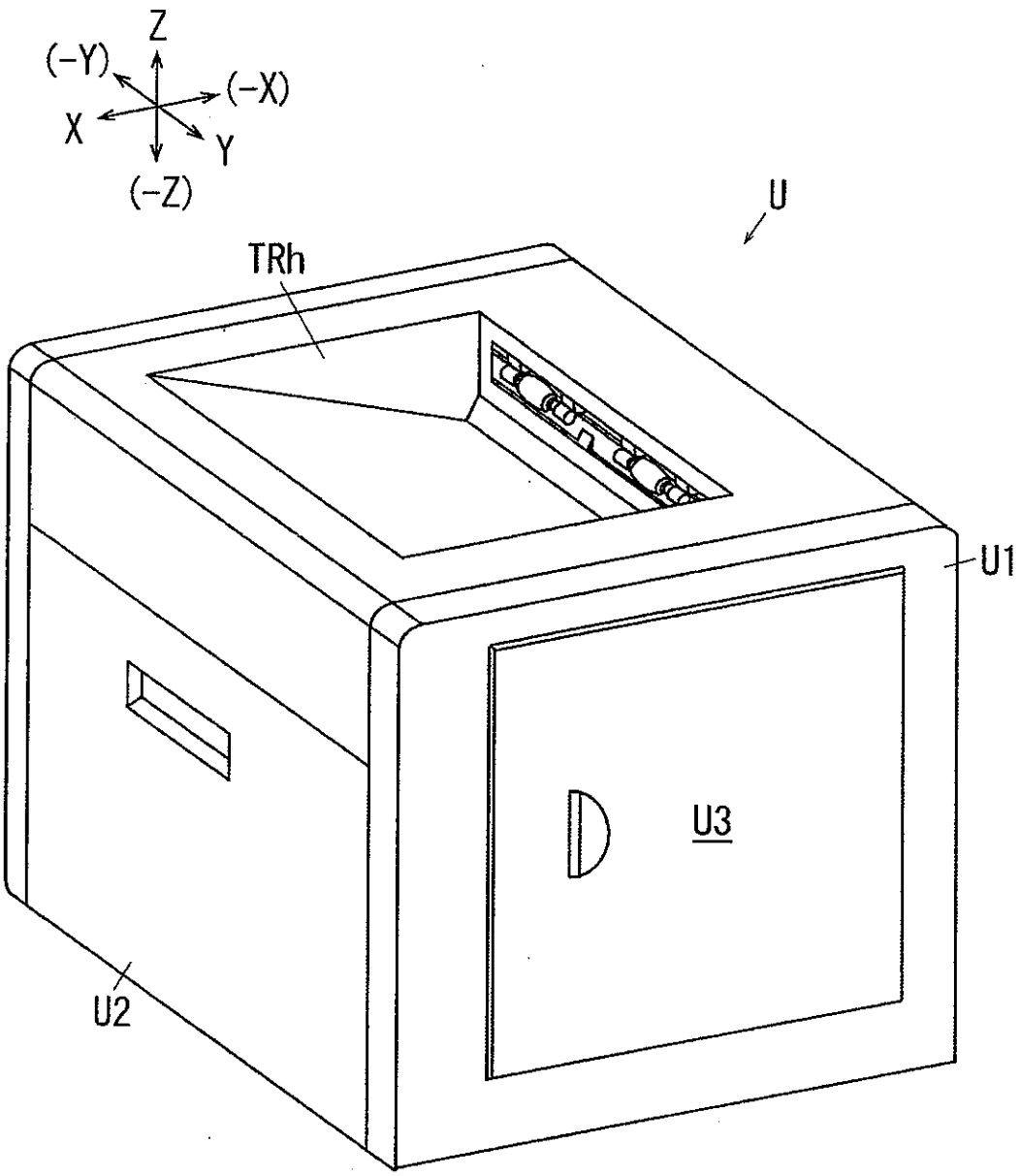


FIG.2

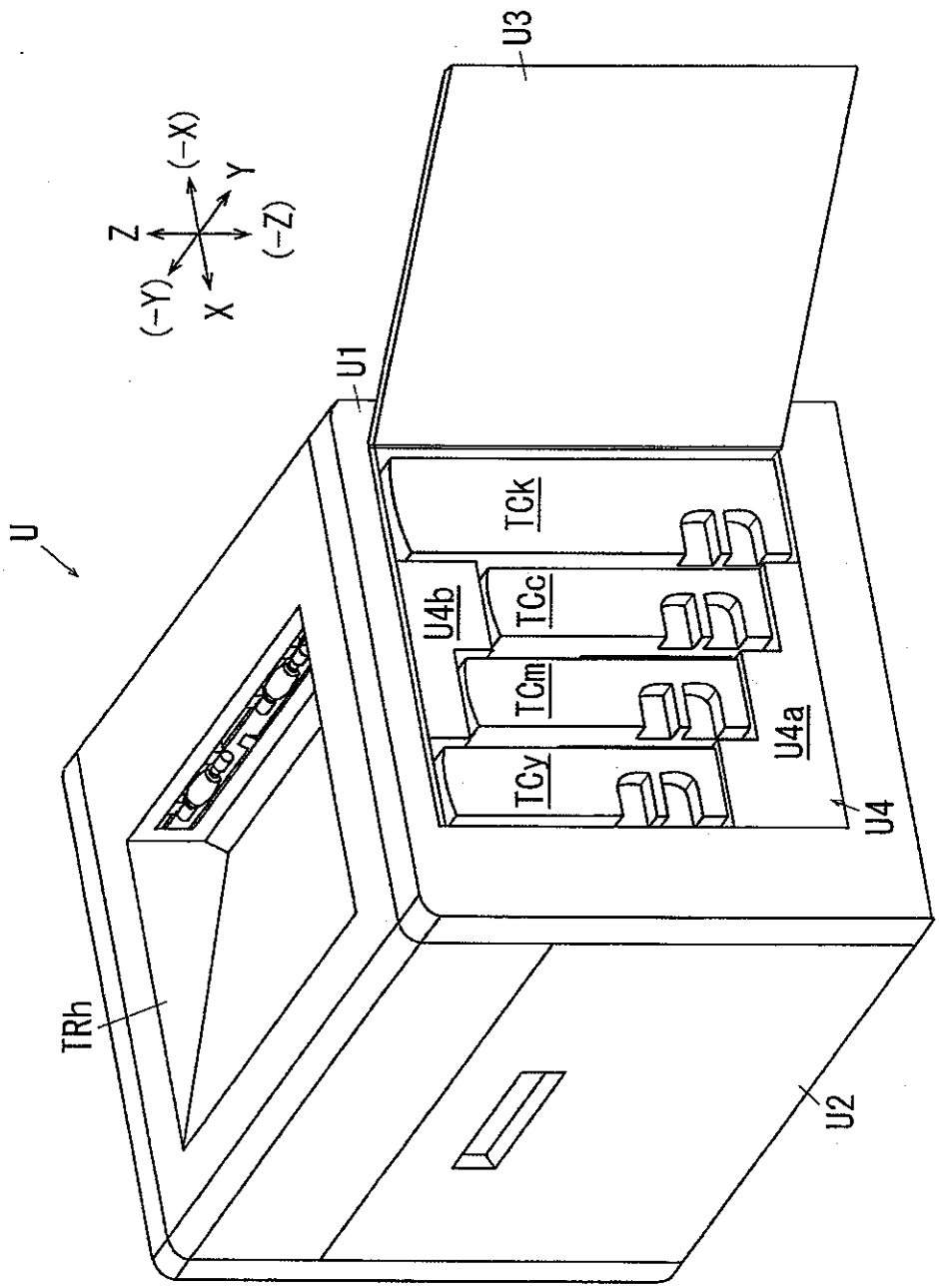


FIG.3

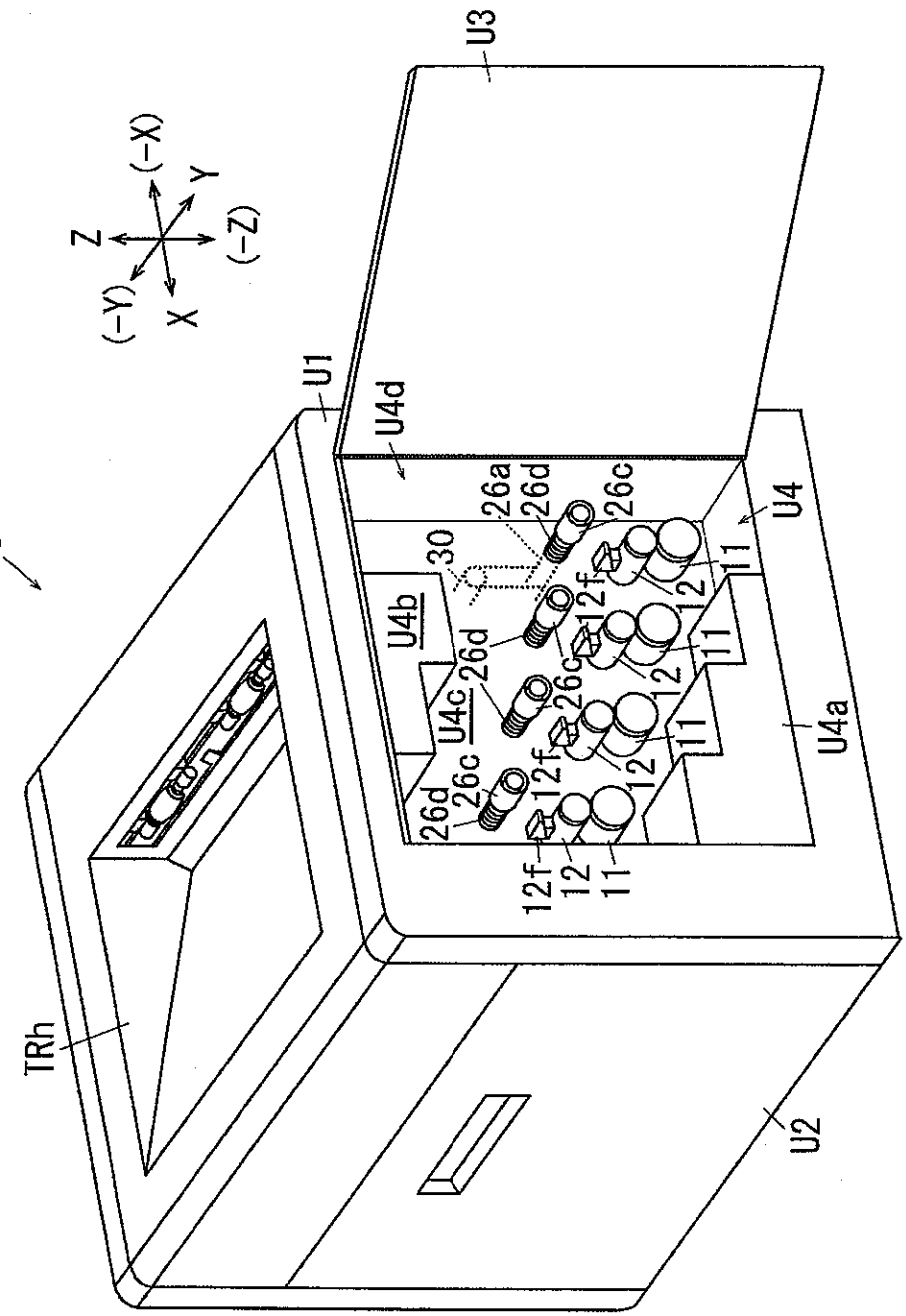
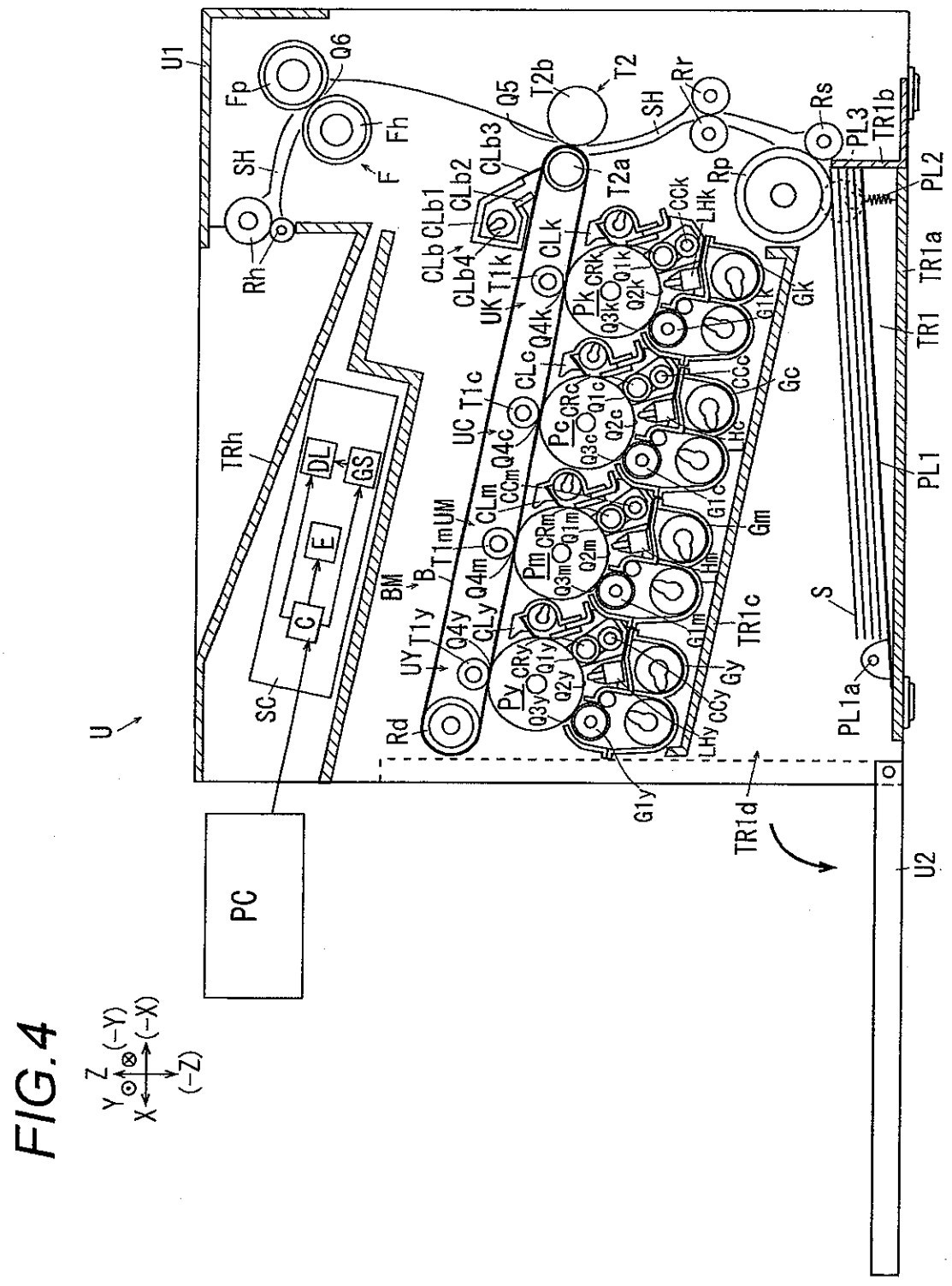

U
U1
U2
U3
U4
U4a
U4b
U4c
U4d
TRh
Z
(-X)
Y
(-Z)
(-Y)
X
30
26a
26d
26c
26d
26c
26d
26c
26d
12f
12f
12f
12f
12
12
12
12
11
11
11
11

FIG.4


U
U1
U2
PC
Fp
Q6
Fh
F
SH
Rh
Q5
T2b
T2
Rr
Rs
PL3
TR1b
PL2
TR1a
TR1
PL1
T2a
Rp
CLb
CLb1
CLb2
CLb3
CLb4
UK
T1k
CLk
Q4k
Pk
CRk
Q1k
Q2k
Q3k
CCk
LHk
Gk
G1k
TRh
DL
GS
E
c
SC
BM
UC
T1c
CLc
Q4c
Pc
CRc
Q1c
Q2c
Q3c
CCc
LHc
Gc
G1c
T1mUM
B
CLm
CCm
Q4m
Pm
CRm
Q1m
Q2m
Q3m
LHm
Gm
G1m
UY
T1y
Q4y
CLy
Py
CRy
Q1y
Q2y
Q3y
CCy
LHy
Gy
G1y
Rd
TR1c
TR1d
S
PL1a

Z
Y
X
(-Y)
(-X)
(-Z)

FIG.5

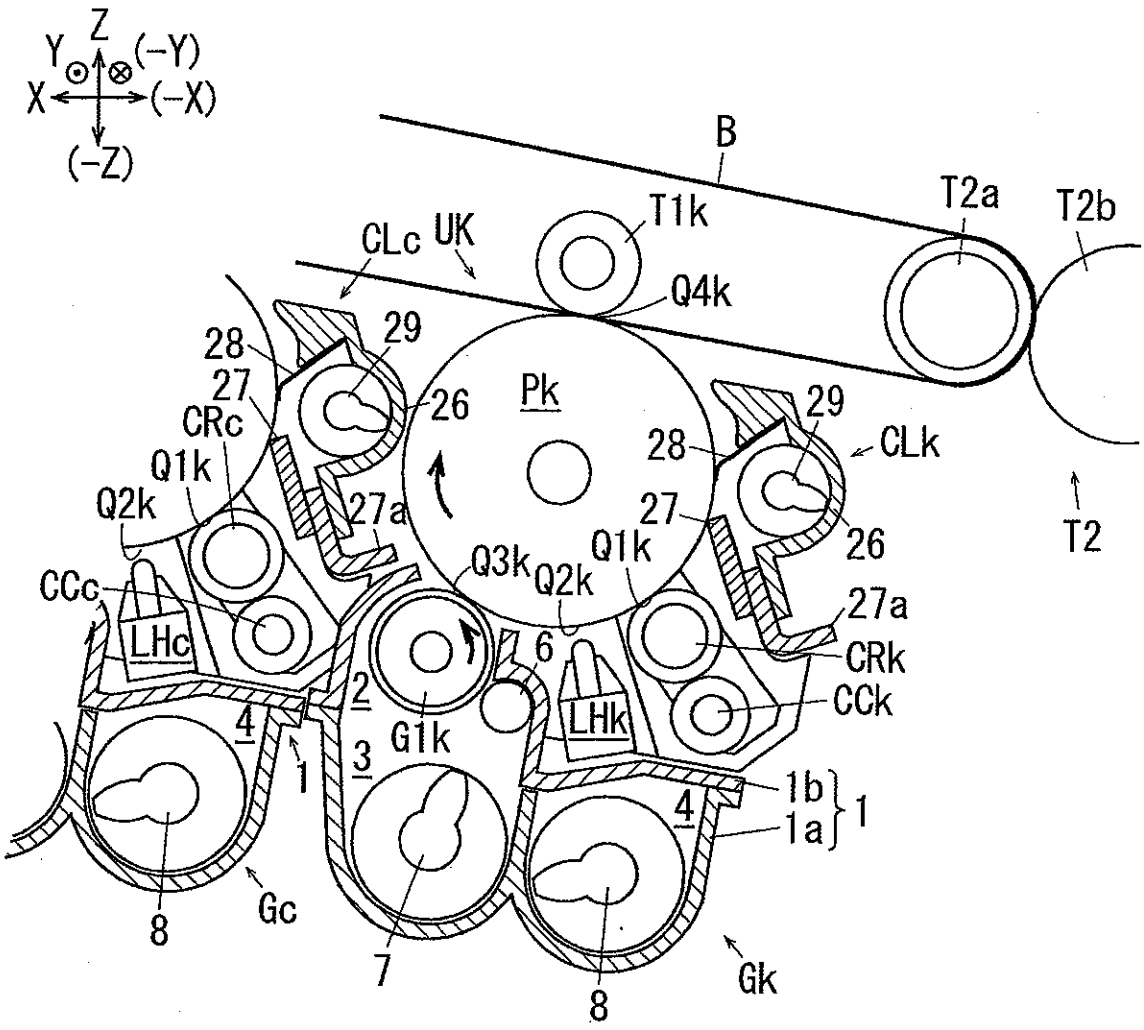

Z
Y
(-Y)
X
(-X)
(-Z)
B
T2a
T2b
T1k
CLc
UK
Q4k
28
29
27
CRc
26
Pk
Q1k
Q2k
27a
Q3k
Q2k
Q1k
CCc
LHc
6
2
4
1
3
G1k
LHk
CCk
CRk
27a
CLk
T2
1b
1a
1
Gc
8
7
8
Gk

FIG.6

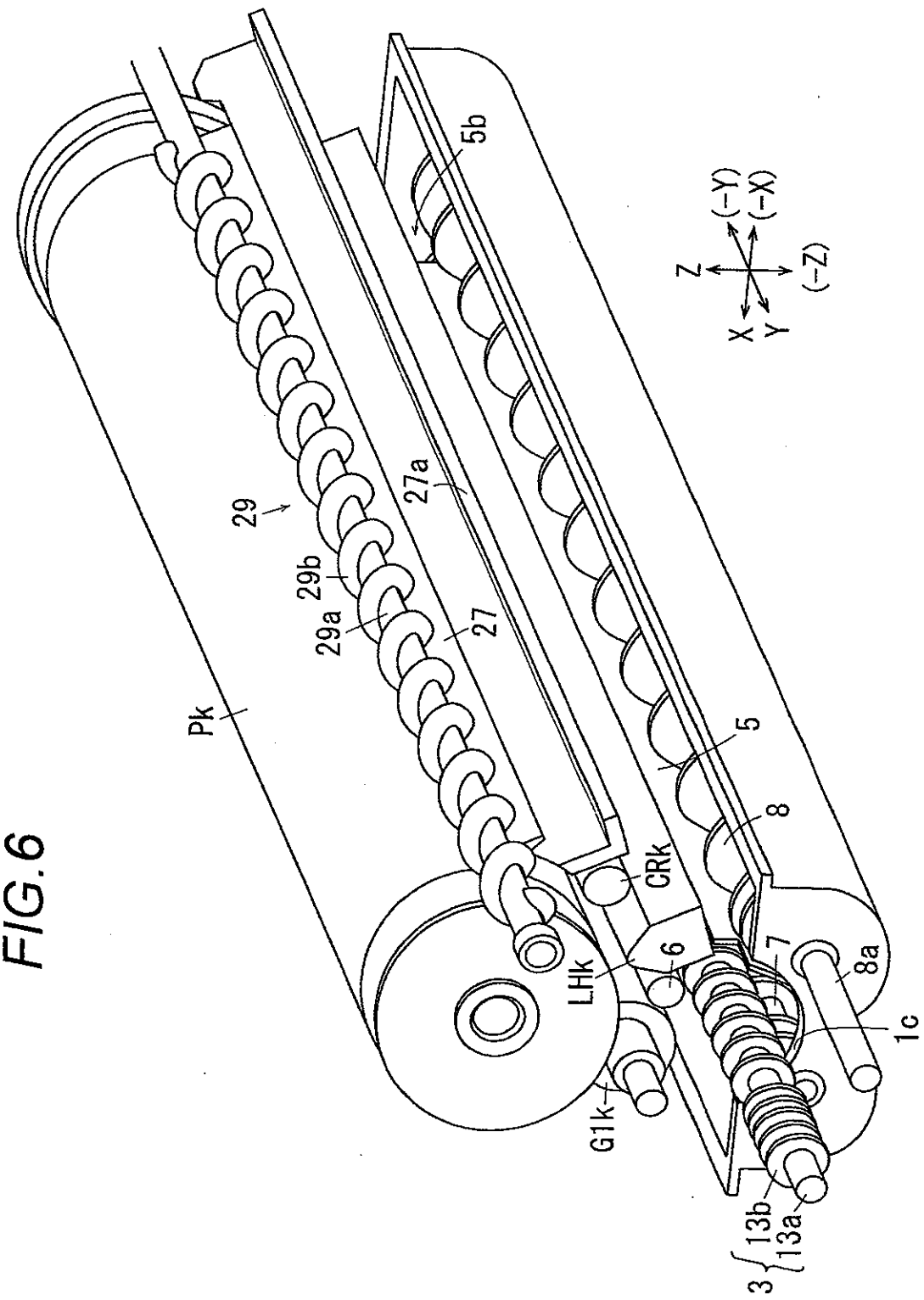


FIG.7

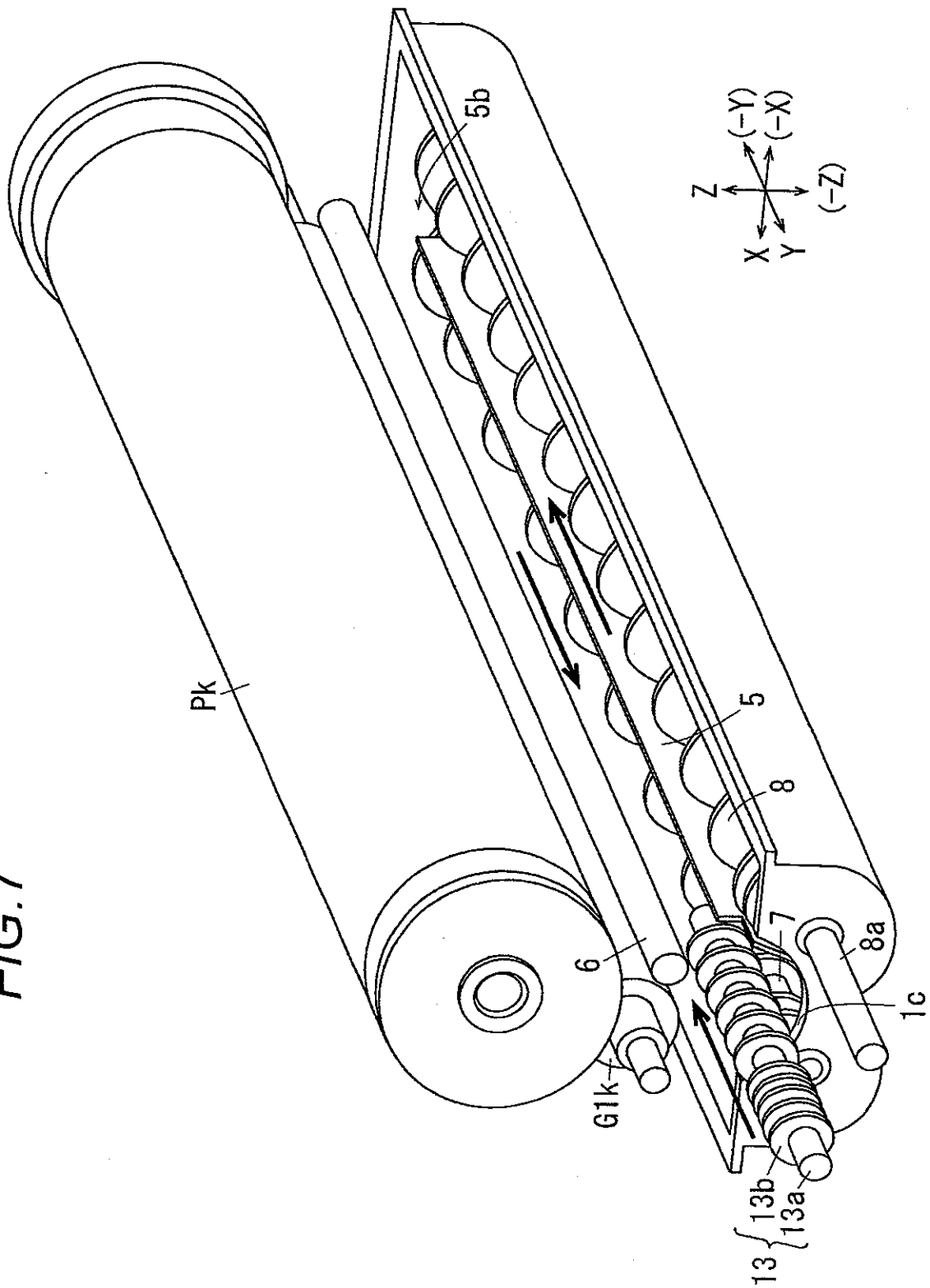


FIG.8

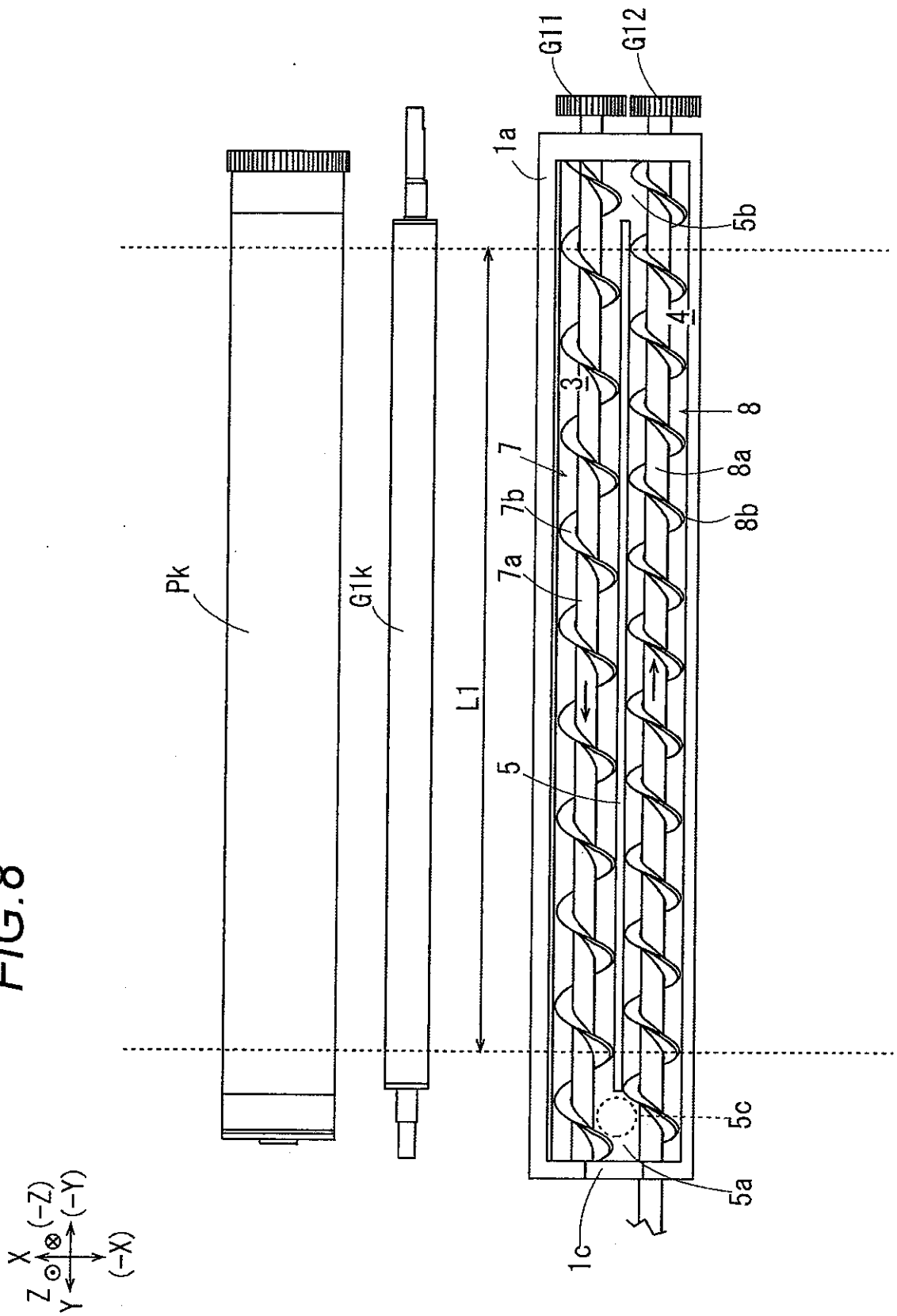


FIG.9A

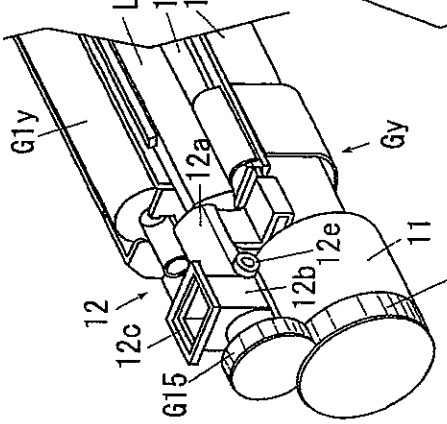


FIG.9B

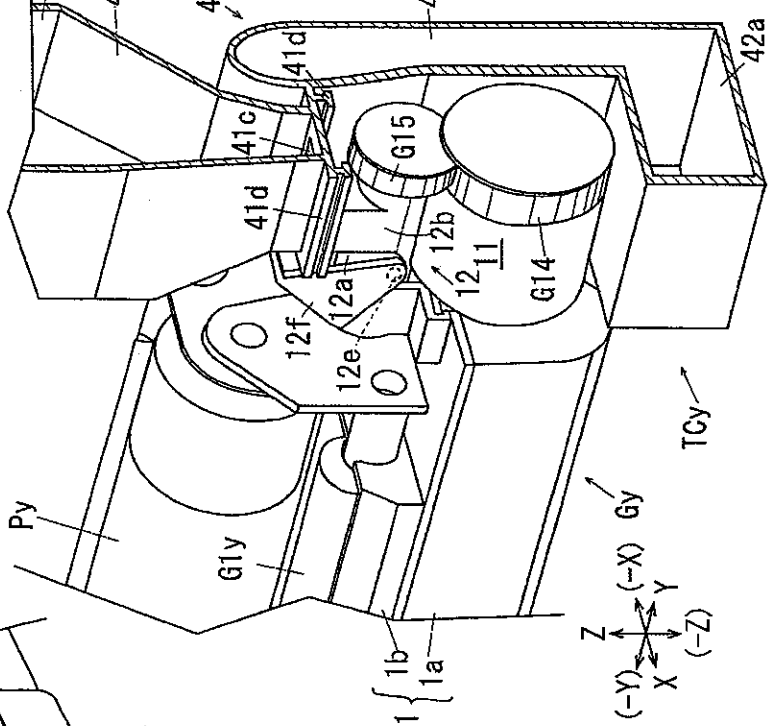


FIG.9C

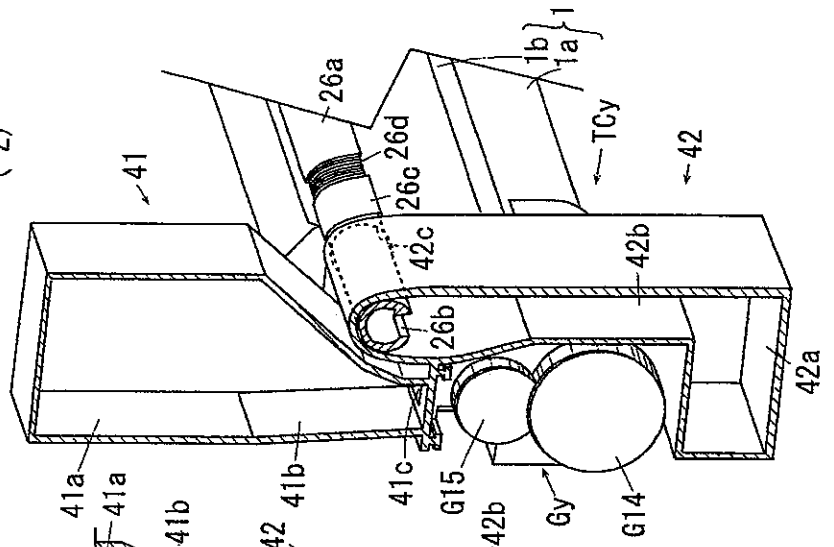


FIG.10A

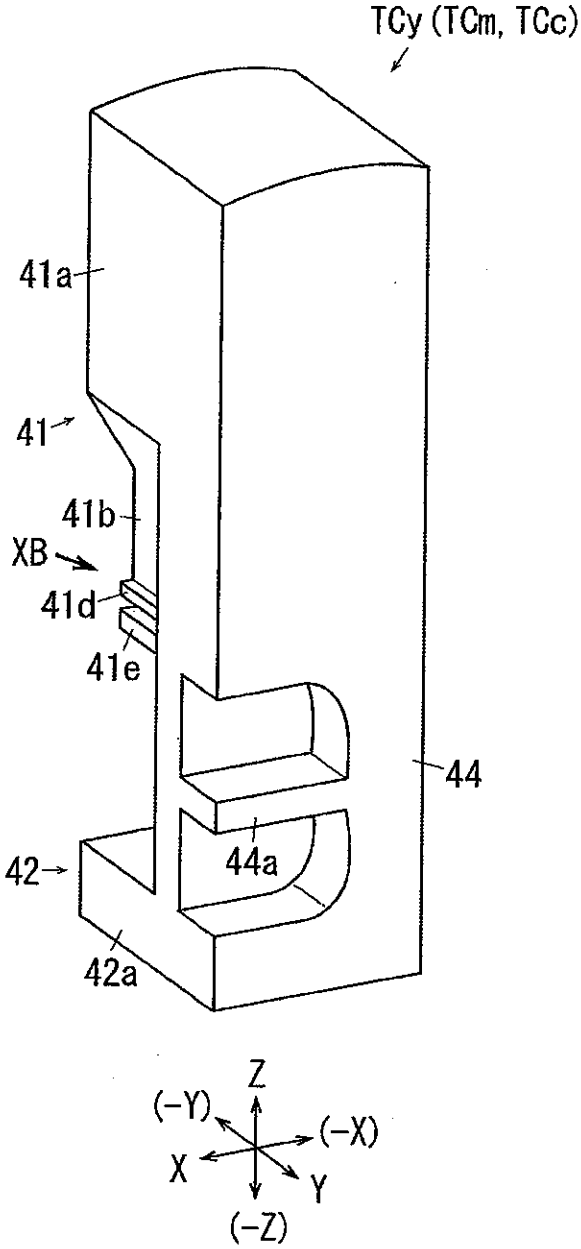


FIG.10B

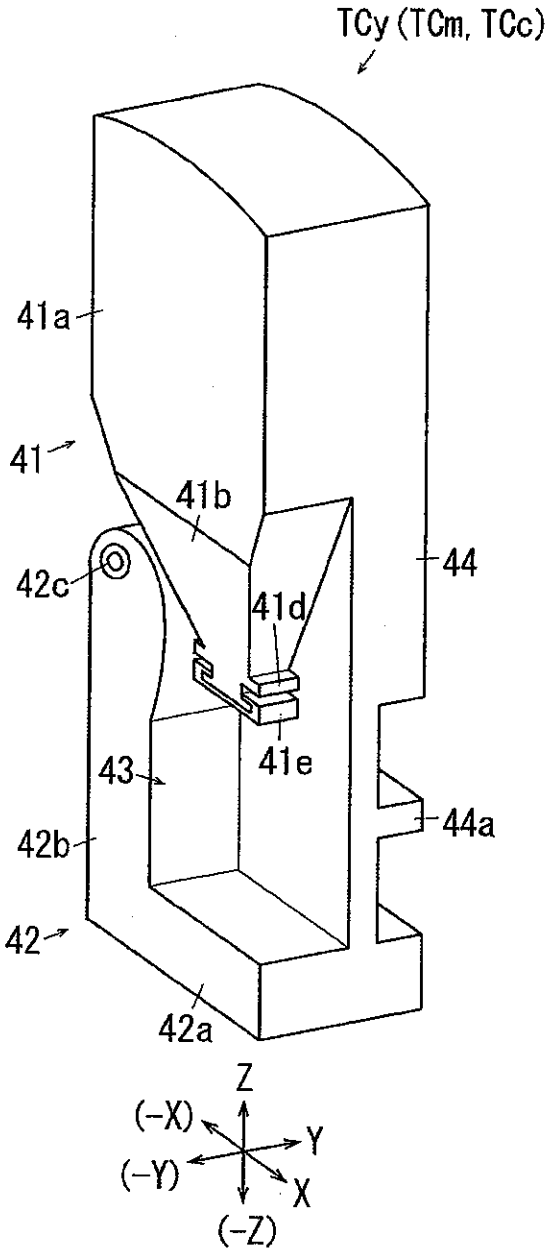


FIG.11

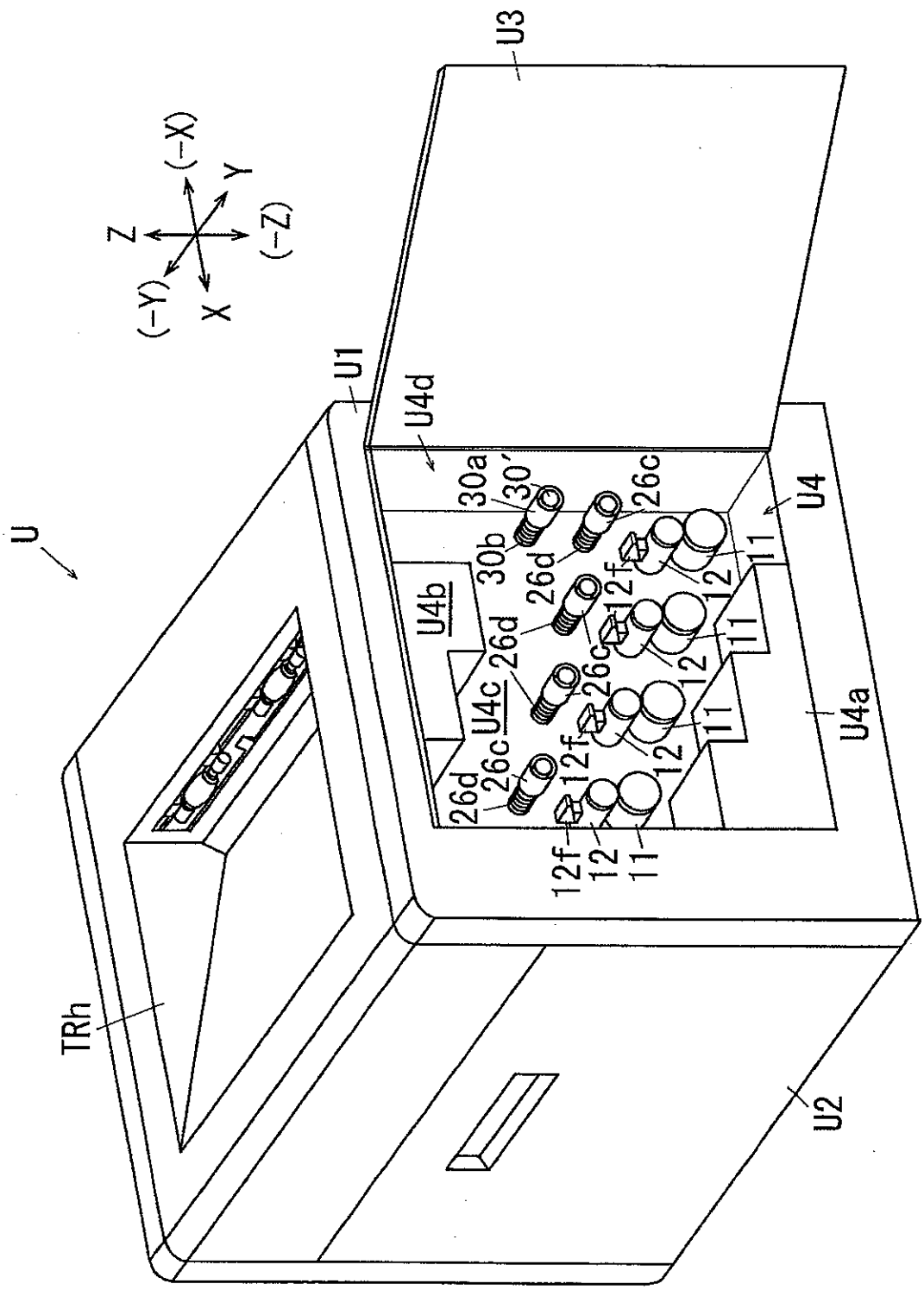

U
U1
U2
U3
U4
U4a
U4b
U4c
U4d
TRh
Z
(-Z)
Y
(-Y)
X
(-X)
30a
30'
30b
26c
26d
12f
12
11

FIG.12

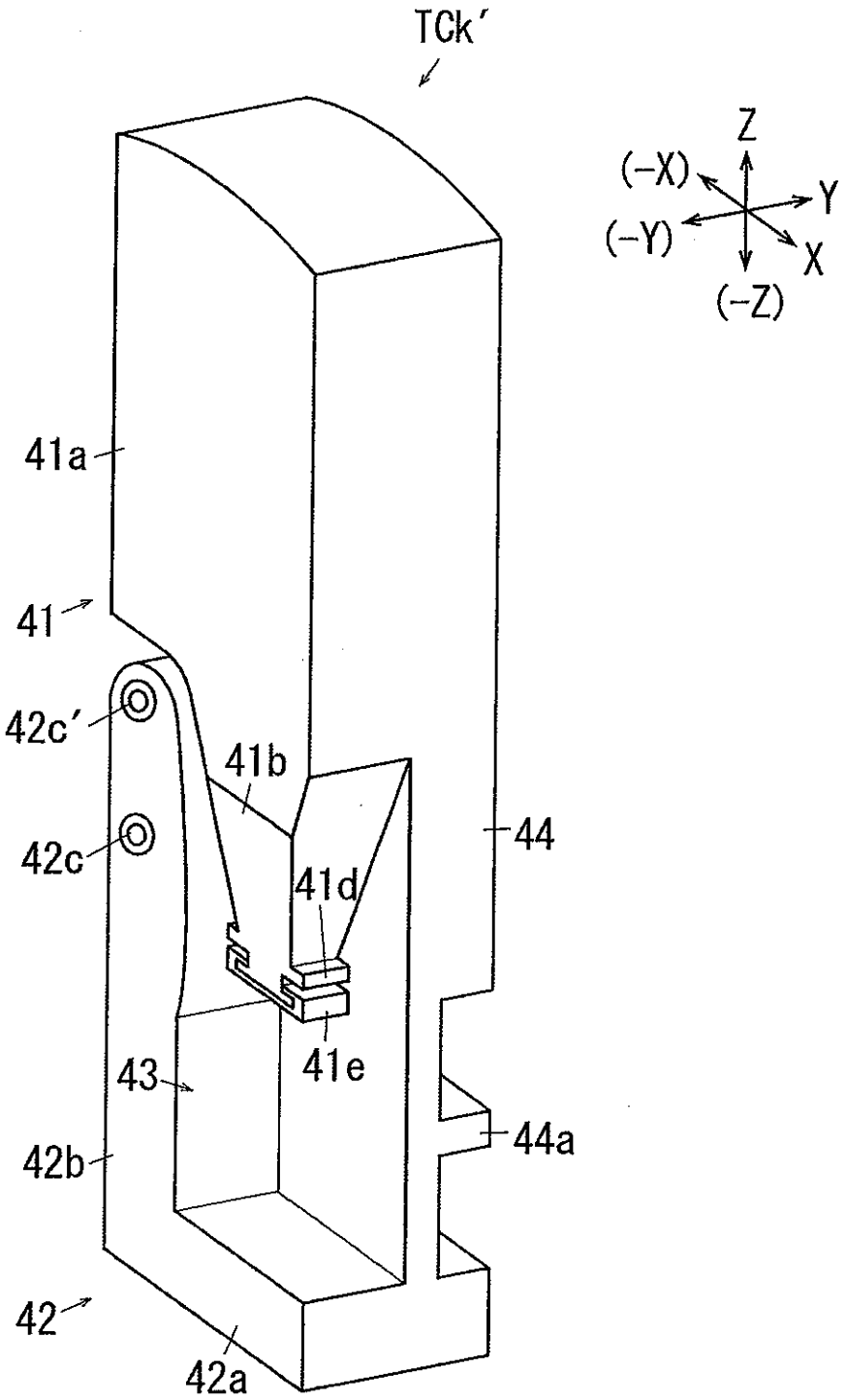


FIG.13

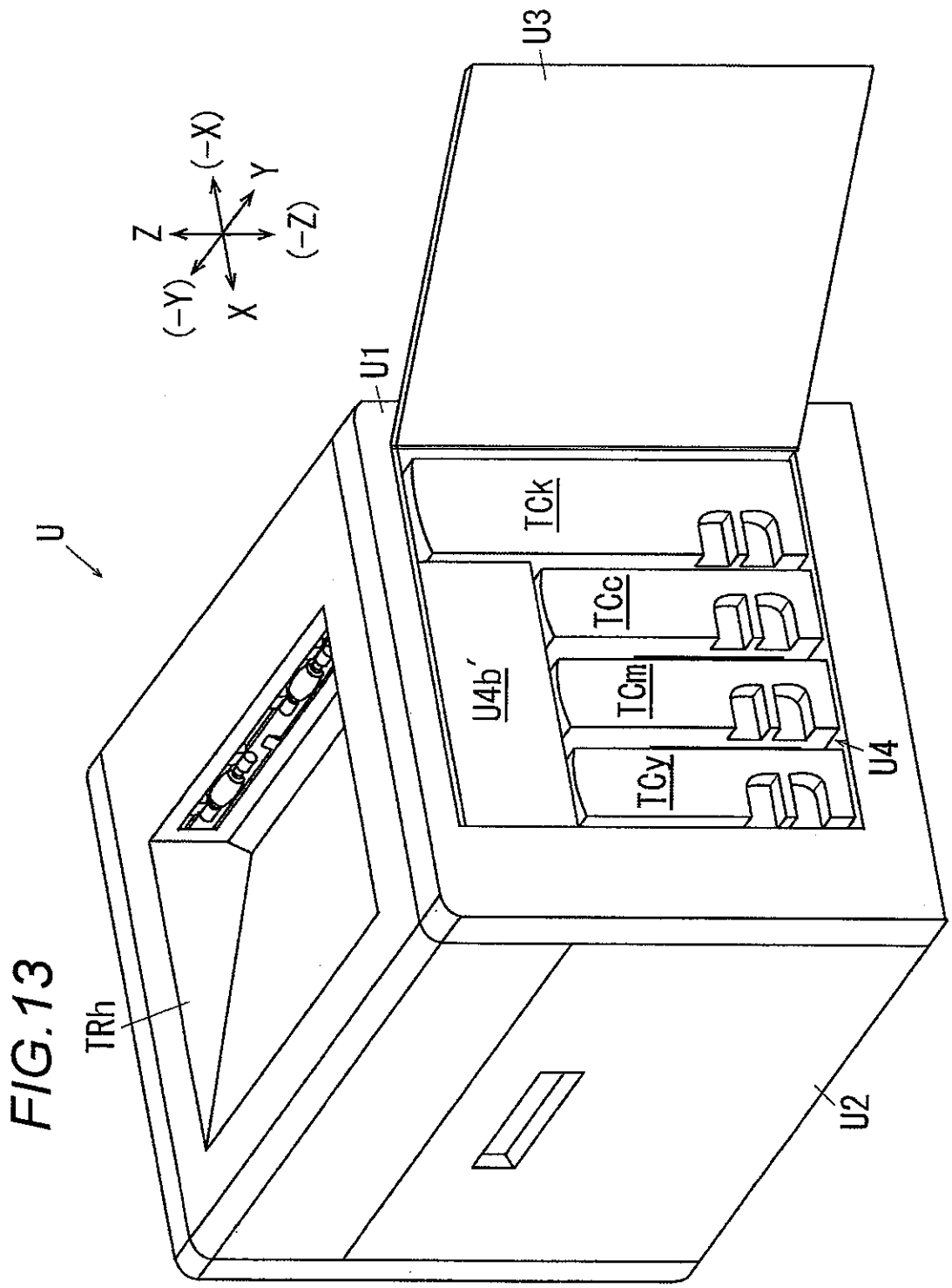


FIG.14

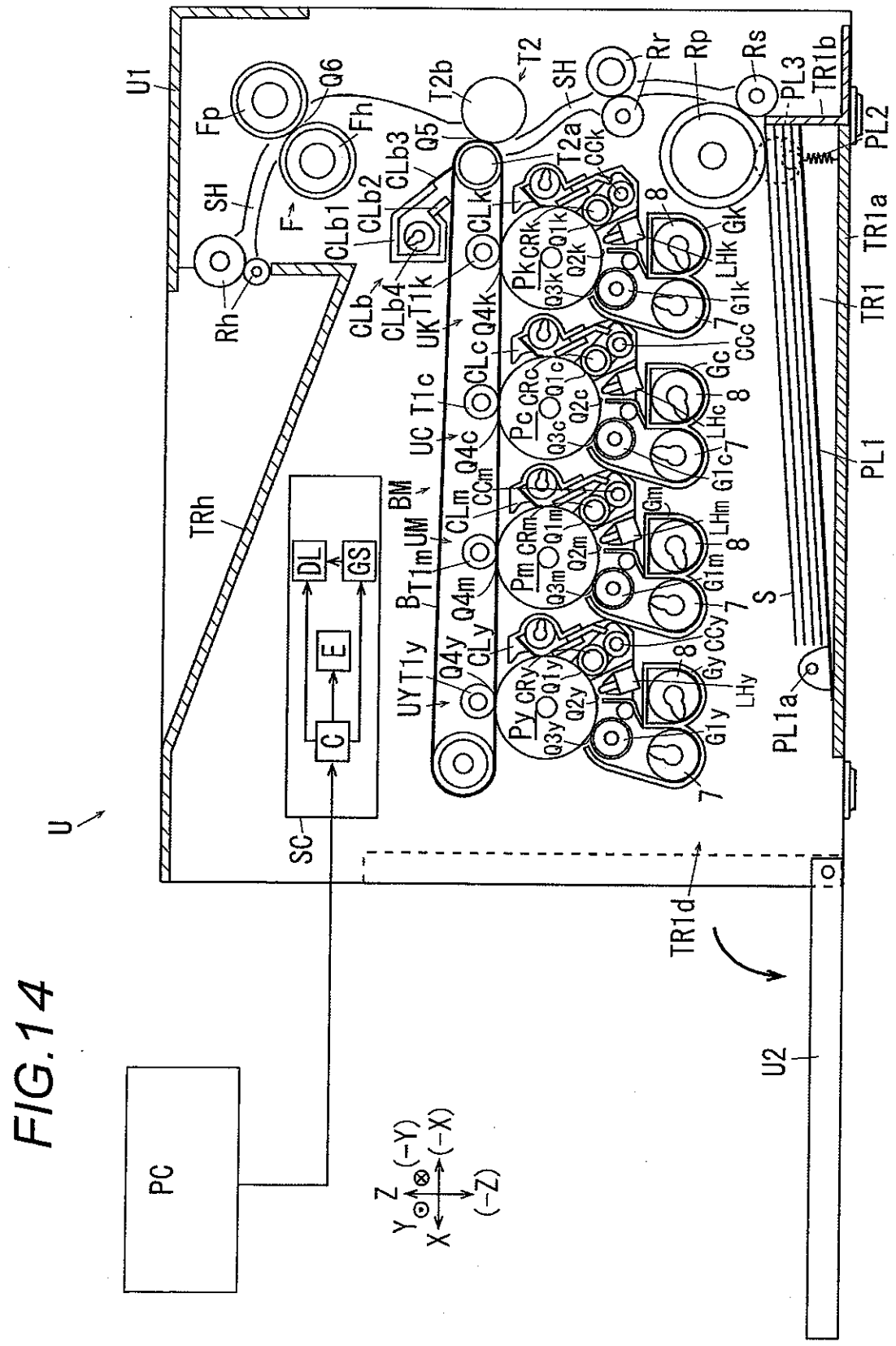

U
U1
U2
PC
SC
DL
GS
E
C
TRh
Rh
Fp
Fh
Q6
Q5
SH
F
CLb1
CLb2
CLb3
CLb4
CLb
T2
T2b
T2a
Rr
Rp
Rs
PL3
TR1b
PL2
TR1a
TR1
PL1
PL1a
TR1d
S
UK
T1k
Q4k
CLk
CCk
Pk
CRk
Q1k
Q2k
Q3k
LHk
Gk
UC
T1c
Q4c
CLc
CCc
Pc
CRc
Q1c
Q2c
Q3c
LHc
G1c
Gc
BM
T1m
UM
Q4m
CLm
CCm
Pm
CRm
Q1m
Q2m
Q3m
LHm
G1m
Gm
UY
T1y
Q4y
CLy
CCy
Py
CRy
Q1y
Q2y
Q3y
LHy
G1y
Gy
Y
Z
X
(-Y)
(-X)
(-Z)

FIG.15

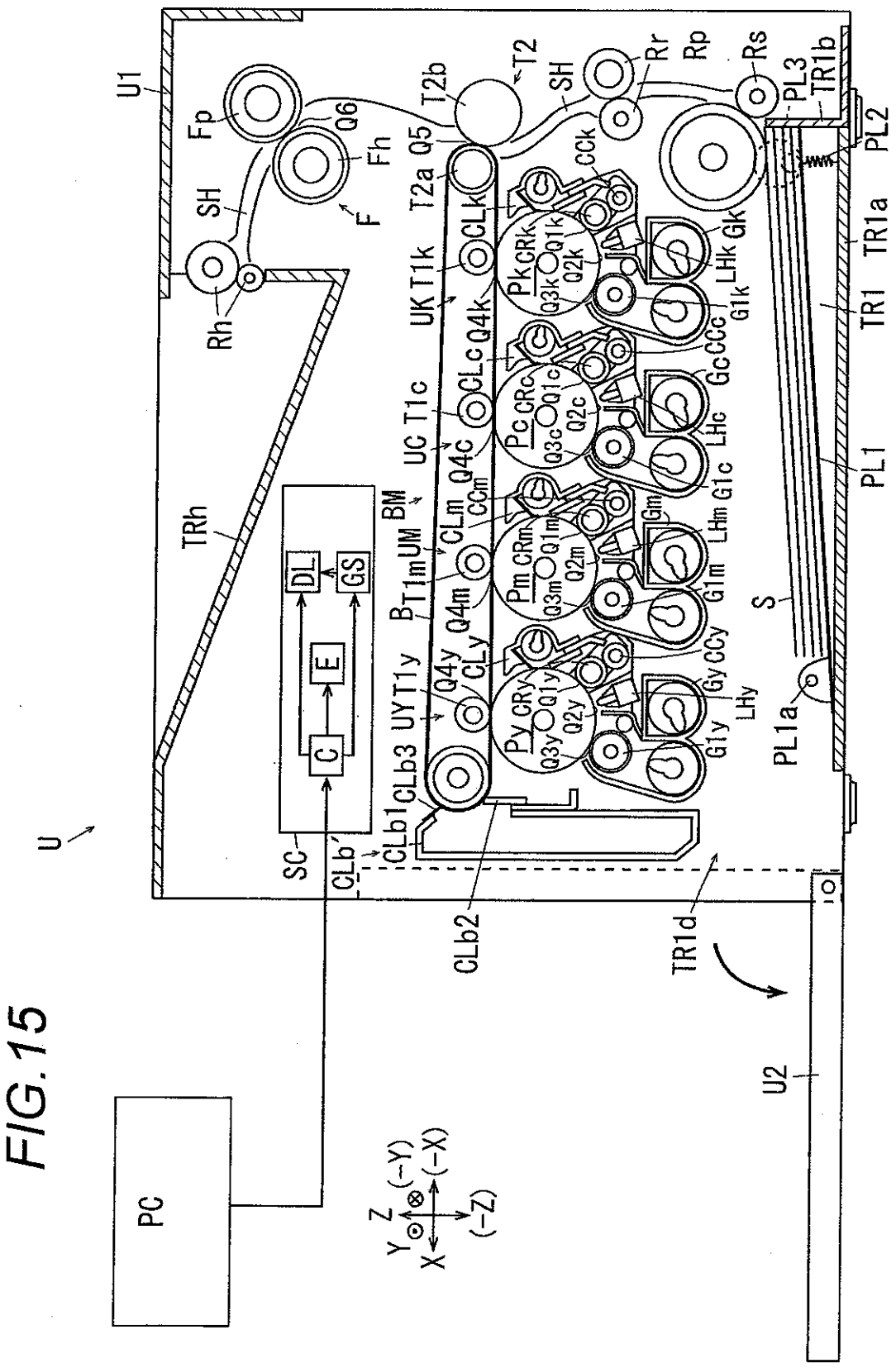

U
U1
U2
Fp
Fh
Q6
Q5
T2b
T2
SH
Rr
Rp
Rs
PL3
TR1b
PL2
TR1a
TR1
PL1
PL1a
S
TRh
Rh
F
T2a
CLk
CCk
UK T1k
Q4k
Pk CRk
Q1k
Q2k
Q3k
LHk
Gk
G1k
CLc
Q4c
UC T1c
Pc CRc
Q1c
Q2c
Q3c
LHc
Gc
G1c
CLm
Q4m
BM
UM
T1m
Pm CRm
Q1m
Q2m
Q3m
LHm
Gm
G1m
CLy
Q4y
UY T1y
Py CRy
Q1y
Q2y
Q3y
LHy
Gy
G1y
CCy
CLb1
CLb3
CLb2
CLb
SC
DL
GS
E
C
TR1d
PC
Z
Y
X
(-Y)
(-X)
(-Z)

FIG.16

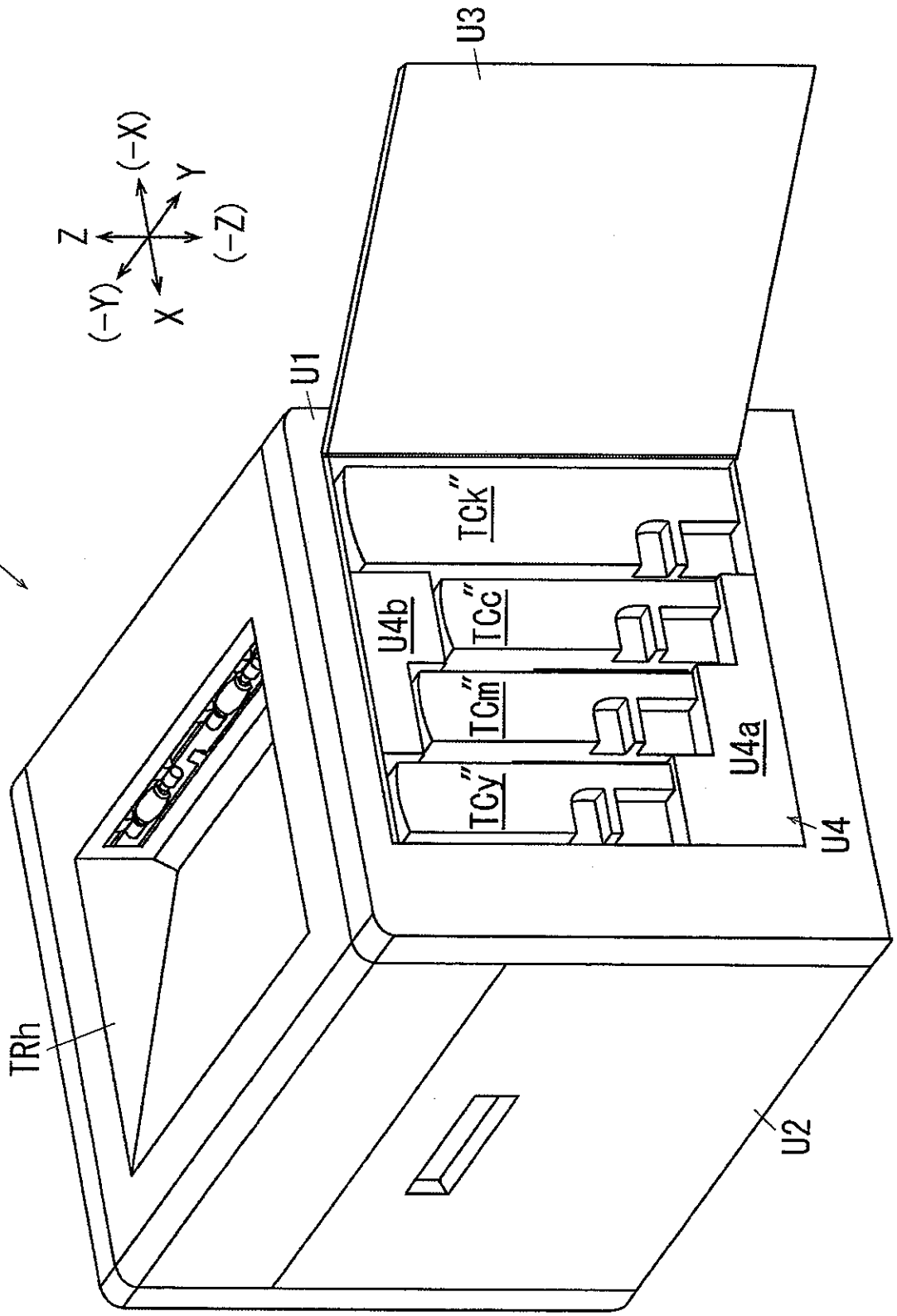


FIG.17A

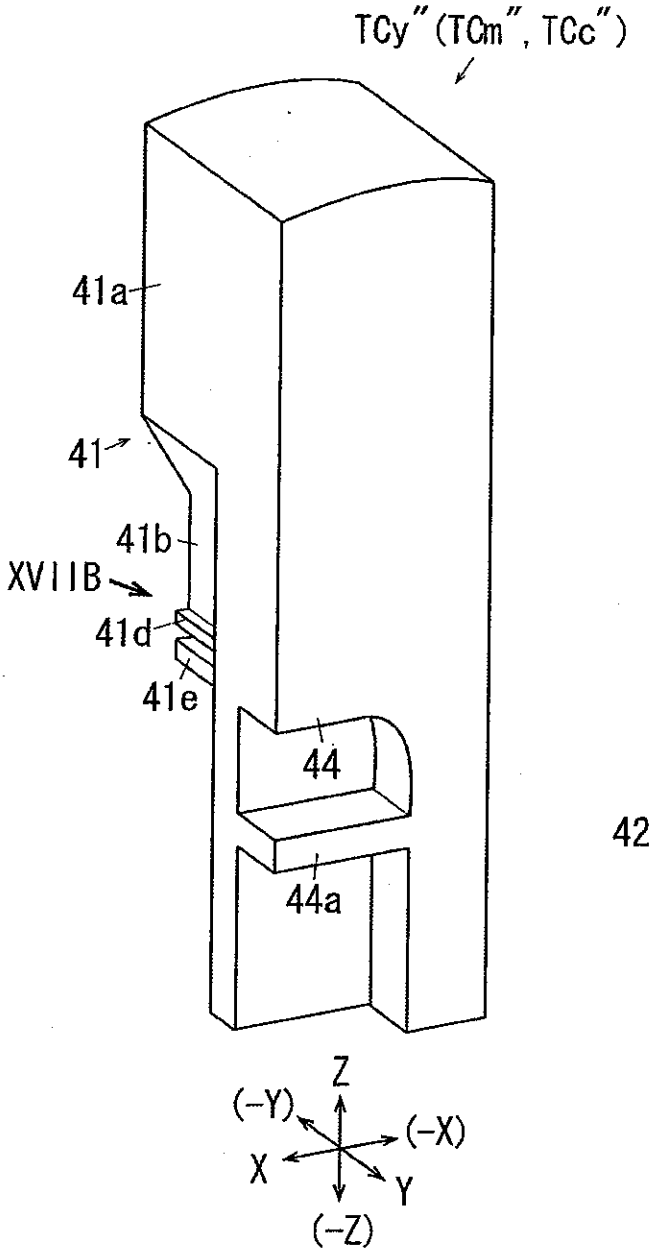


FIG.17B

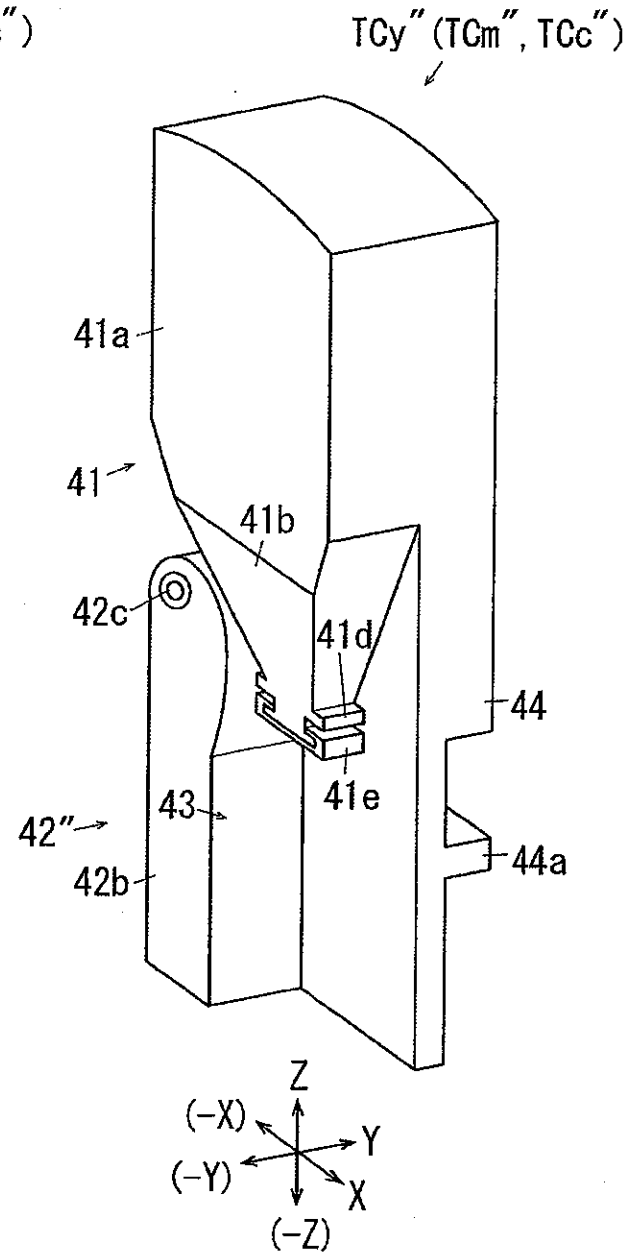


FIG.18A

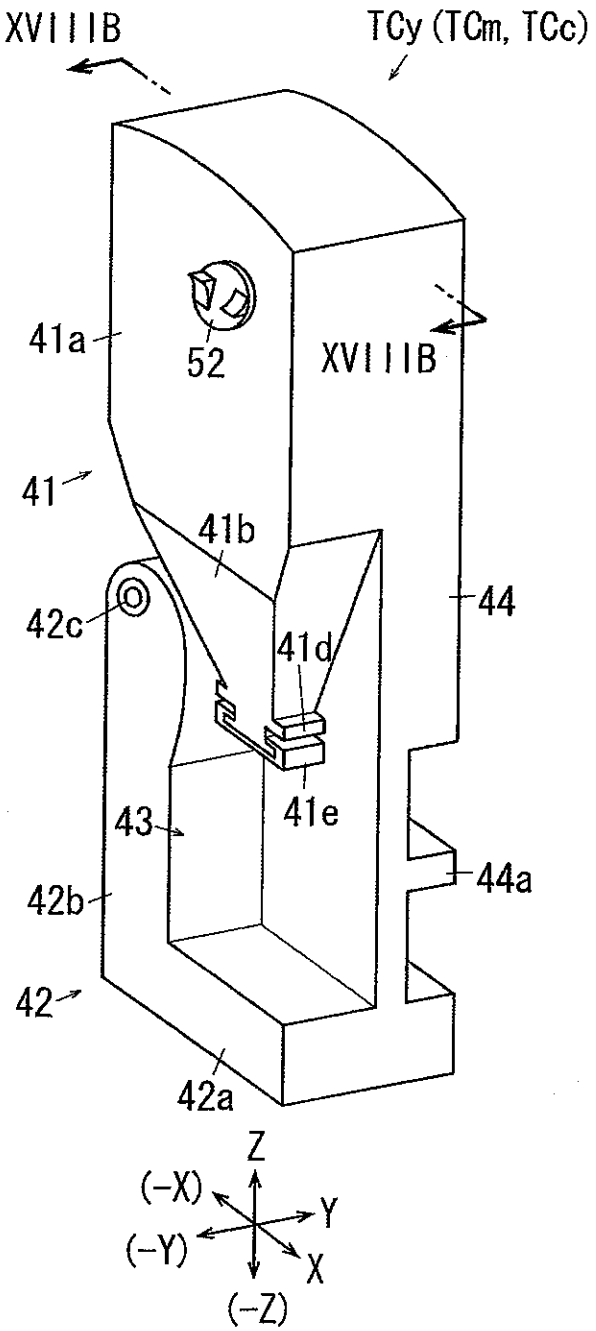


FIG.18B

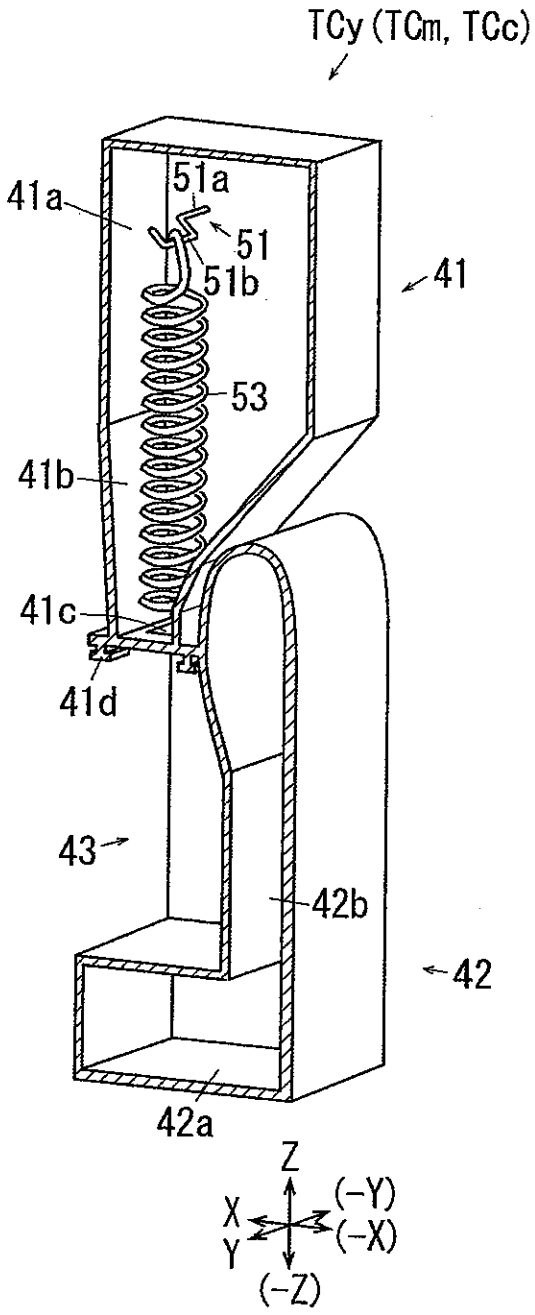


FIG.19

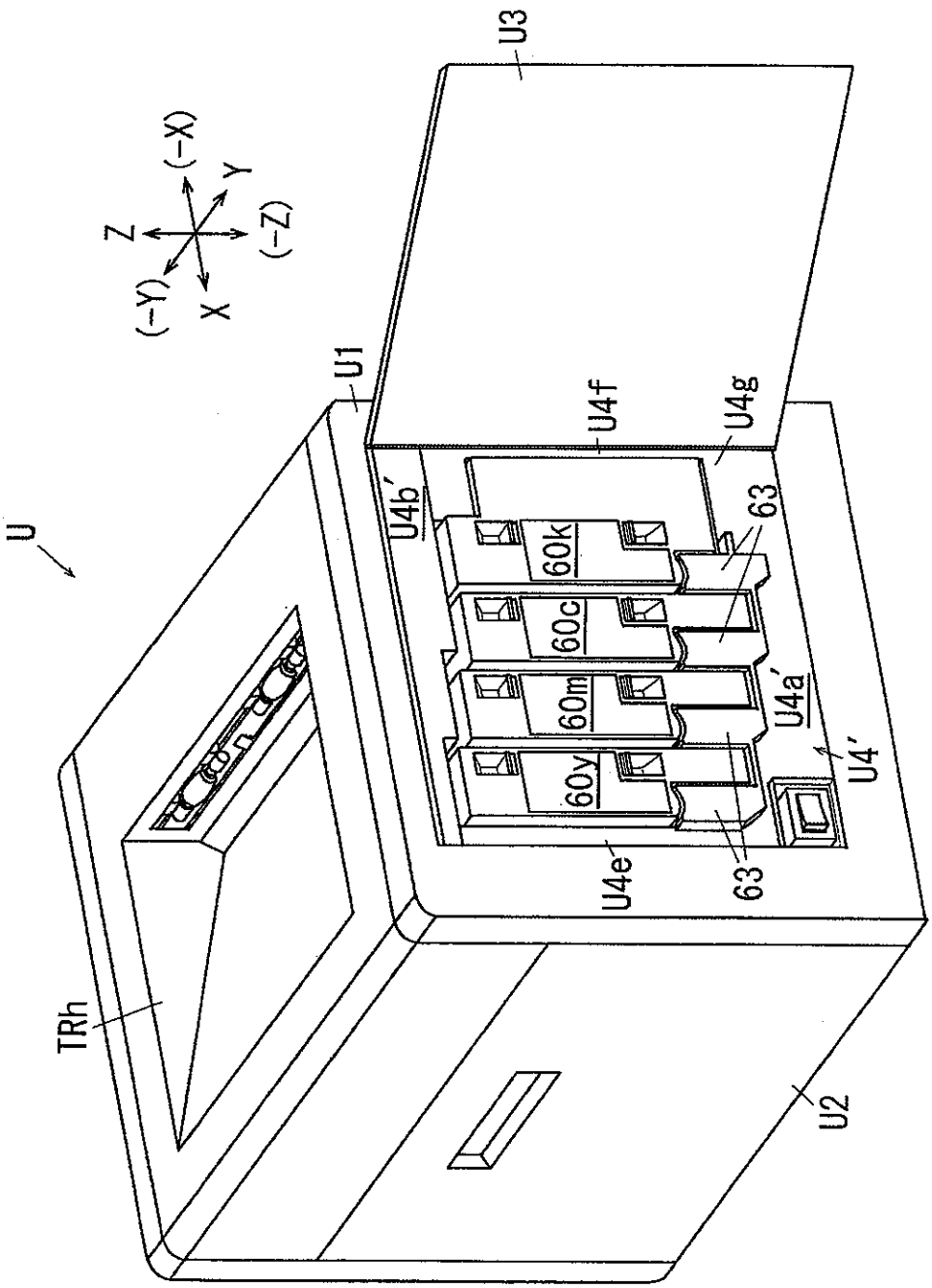


FIG.20

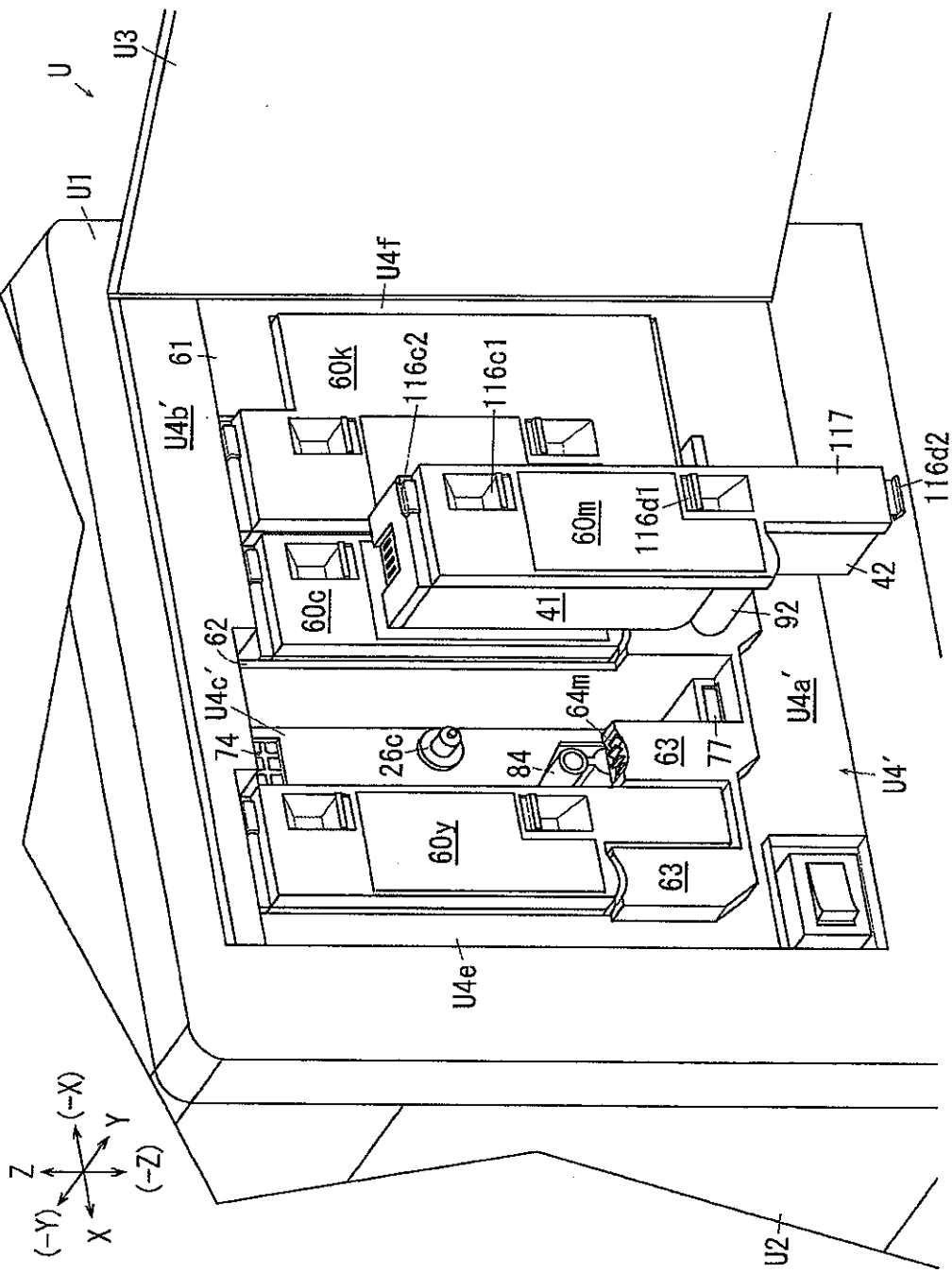

U
U3
U1
U4f
U4b′
61
60k
116c2
116c1
117
116d2
60m
116d1
60c
41
42
92
62
U4c′
74
64m
U4a′
26c
84
63
77
U4′
60y
63
U4e
U2
(-X)
Y
Z
(-Y)
X
(-Z)

FIG.21

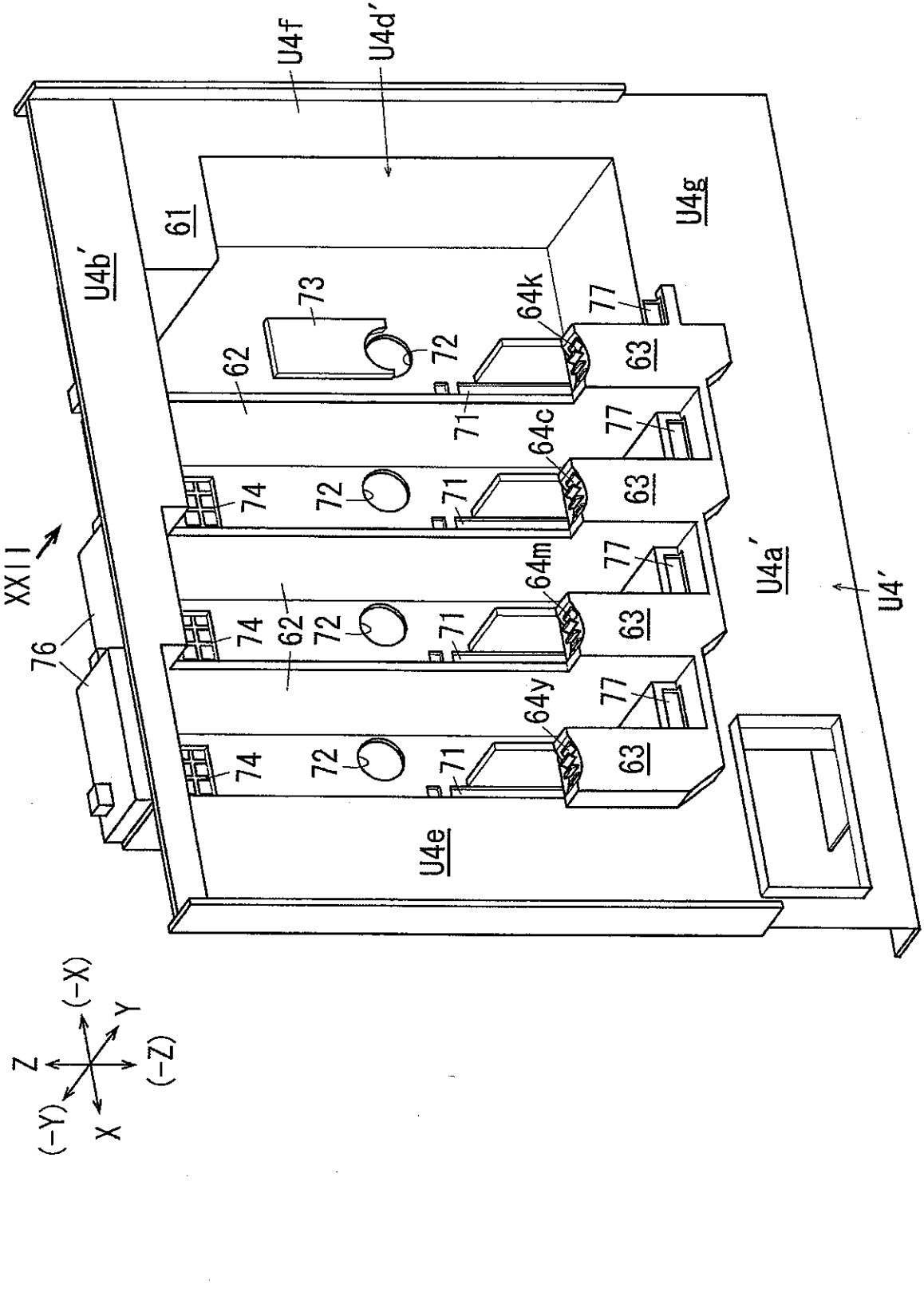

U4f
U4d′
U4b′
61
U4g
73
64k
77
62
72
63
71
64c
74
64m
64y
XXII
76
U4a′
U4′
U4e
Z
(−X)
Y
(−Z)
(−Y)
X

FIG.22

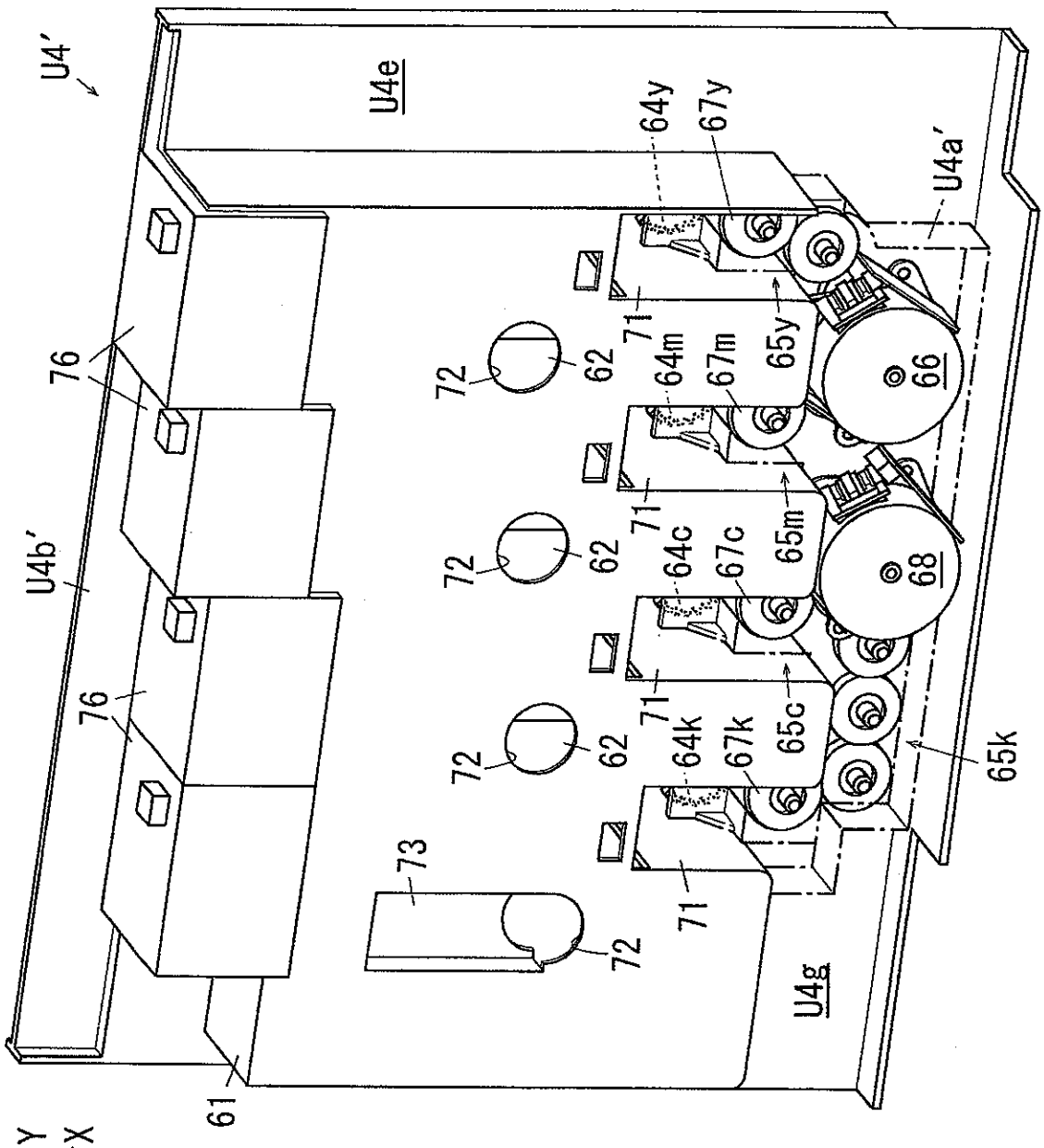

U4'
U4e
U4a'
U4b'
U4g
61
76
76
73
72
72
72
72
62
62
62
62
71
71
71
71
64y
67y
65y
64m
67m
65m
64c
67c
65c
64k
67k
65k
66
68
Z
Y
X
(-X)
(-Y)
(-Z)

FIG.23A

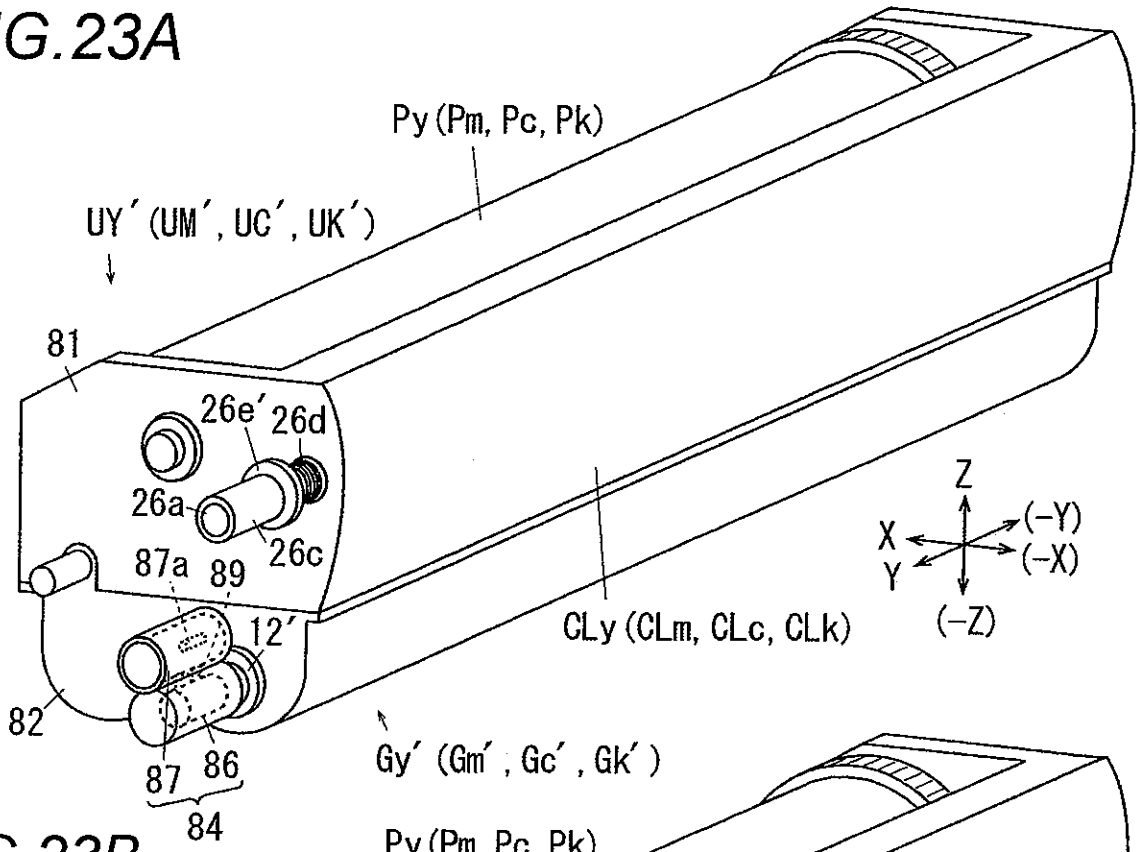


FIG.23B

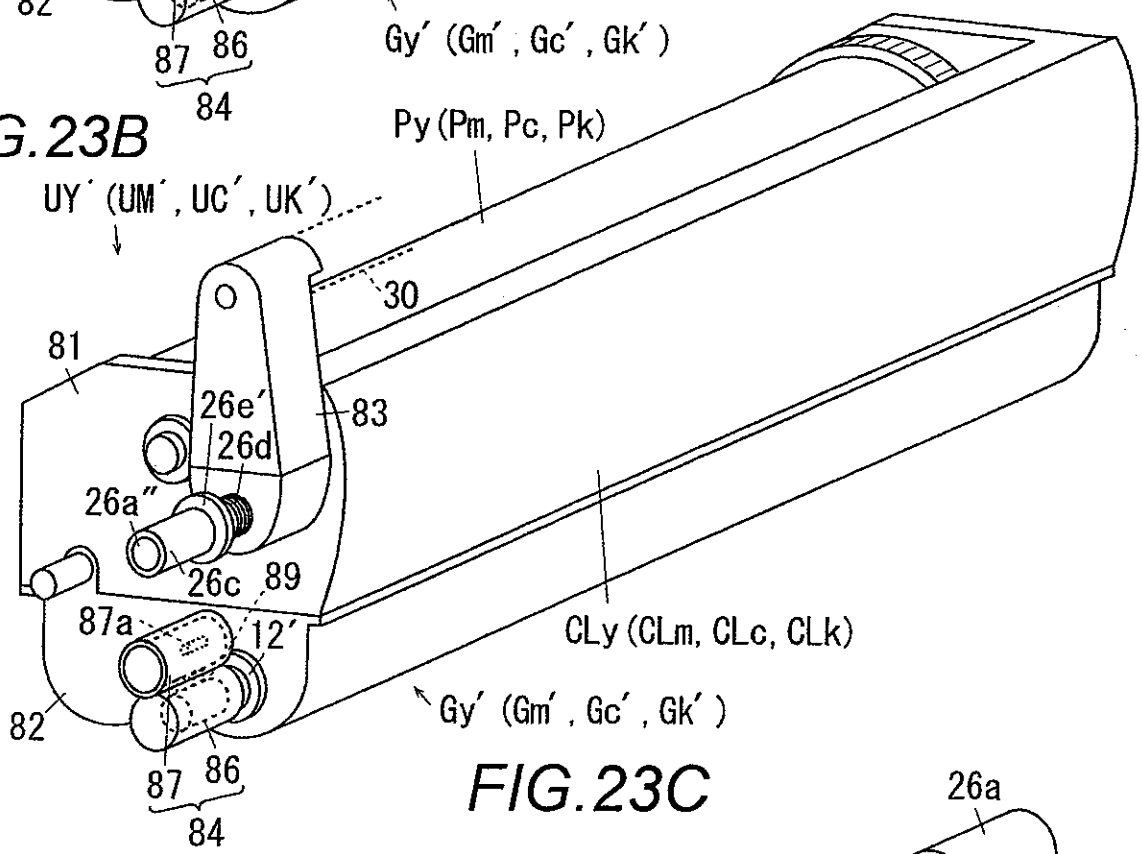


FIG.23C

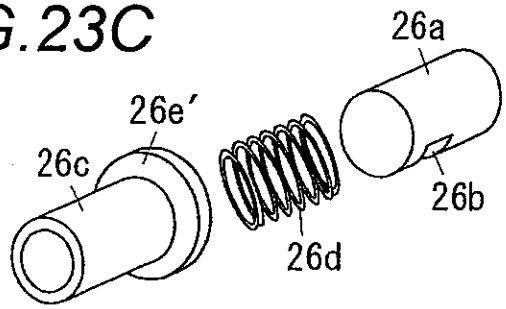


FIG.24

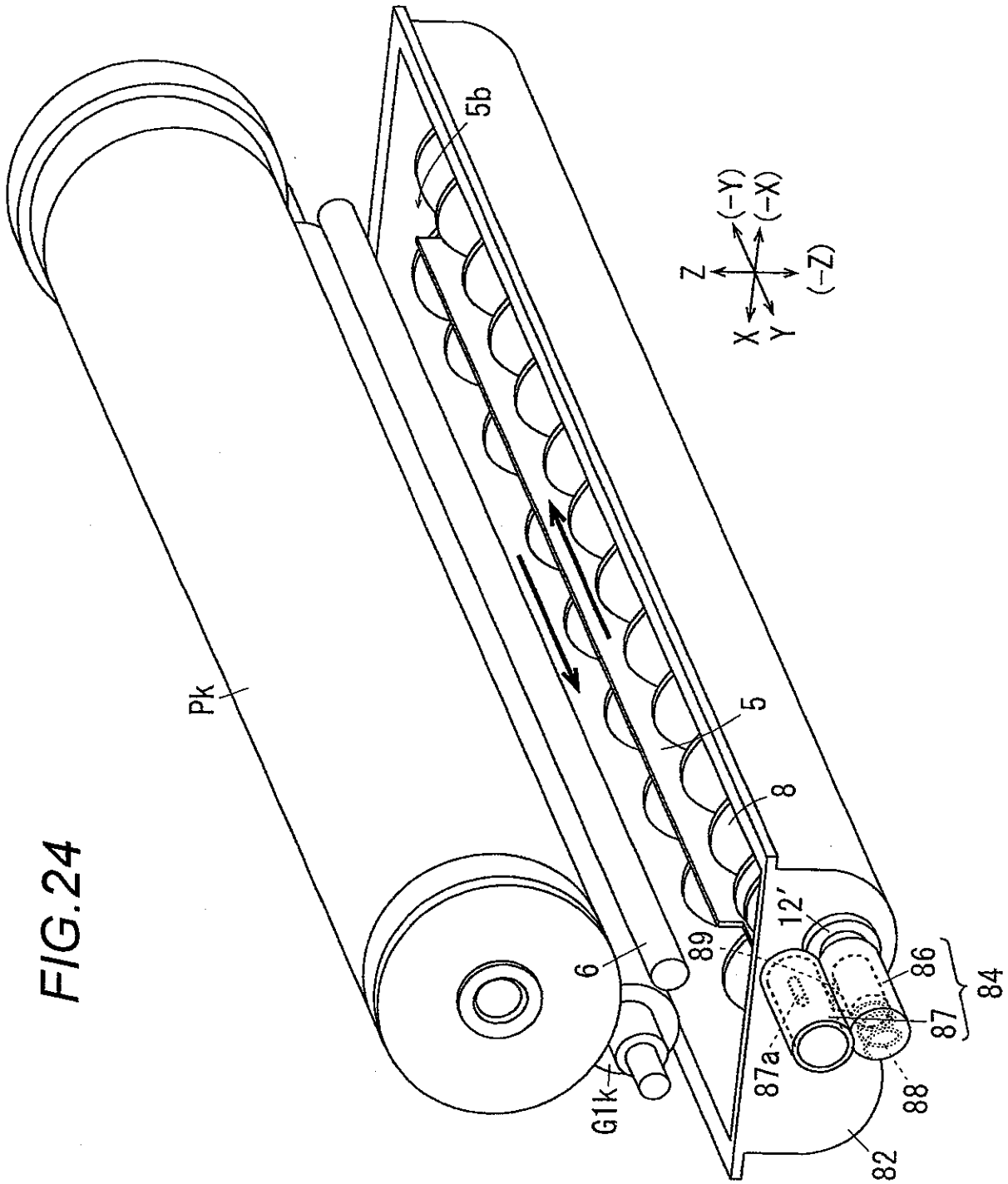


FIG.25

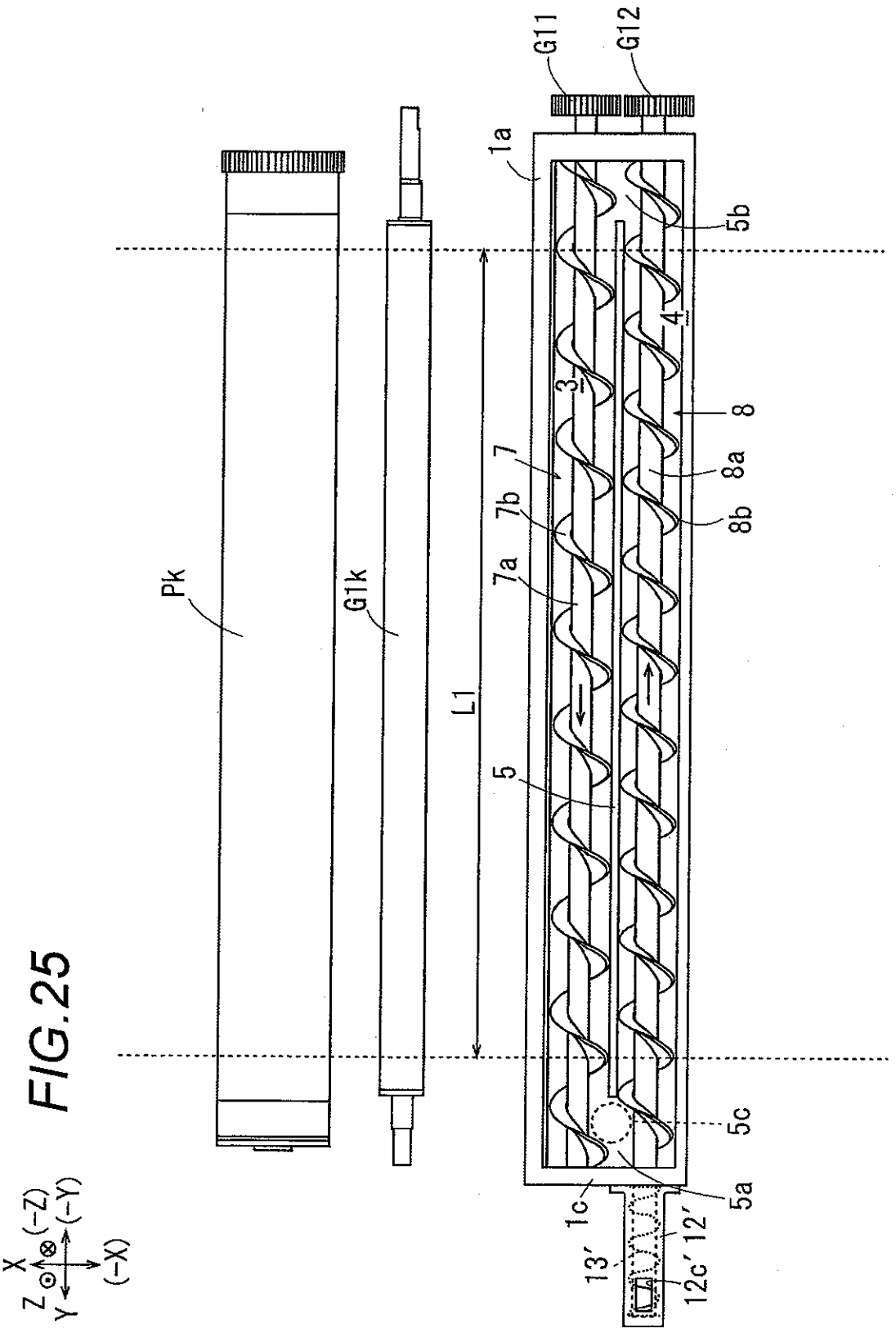


FIG.26A

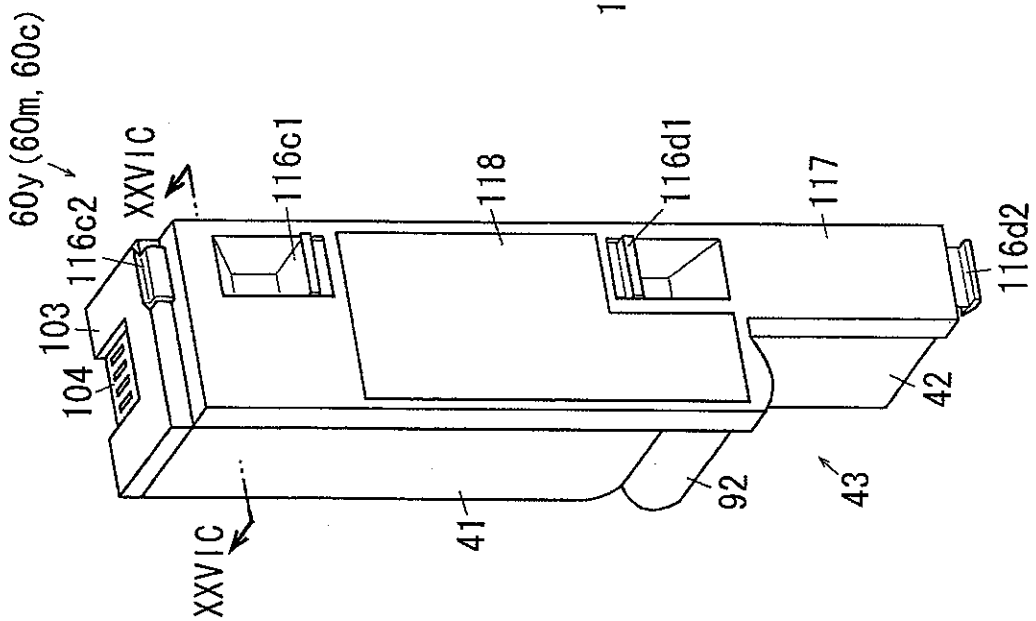


FIG.26B

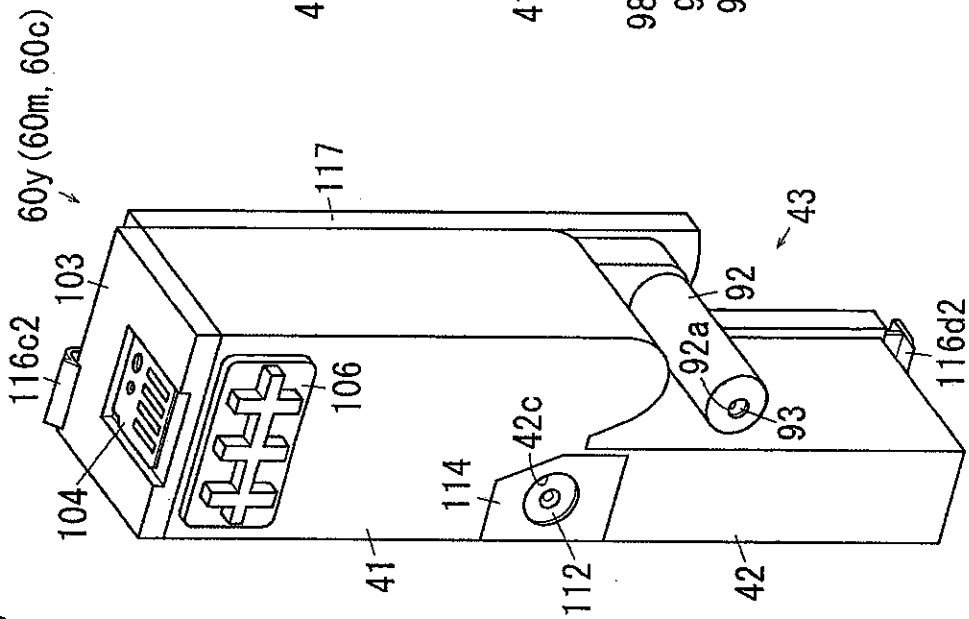


FIG.26C

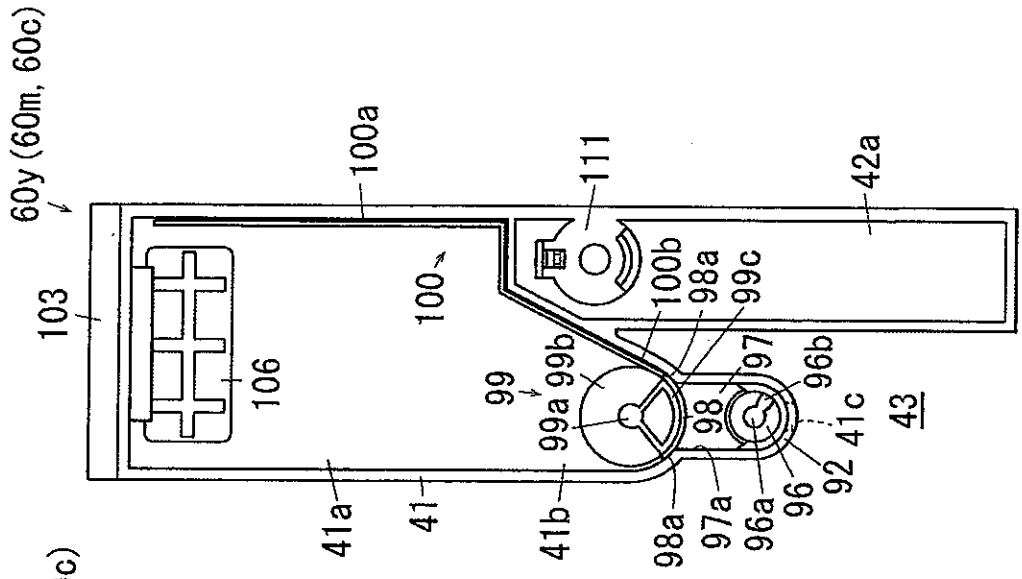


FIG.27A

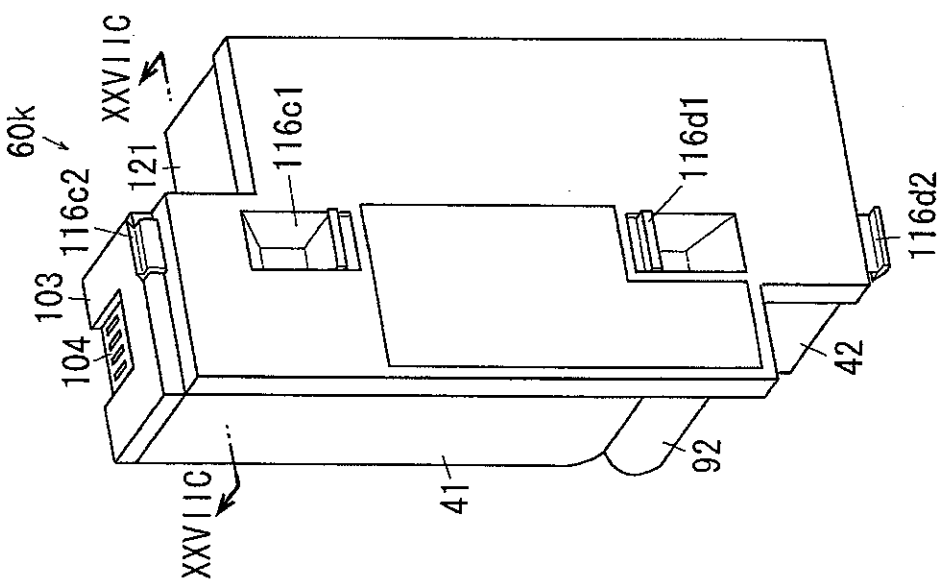


FIG.27B

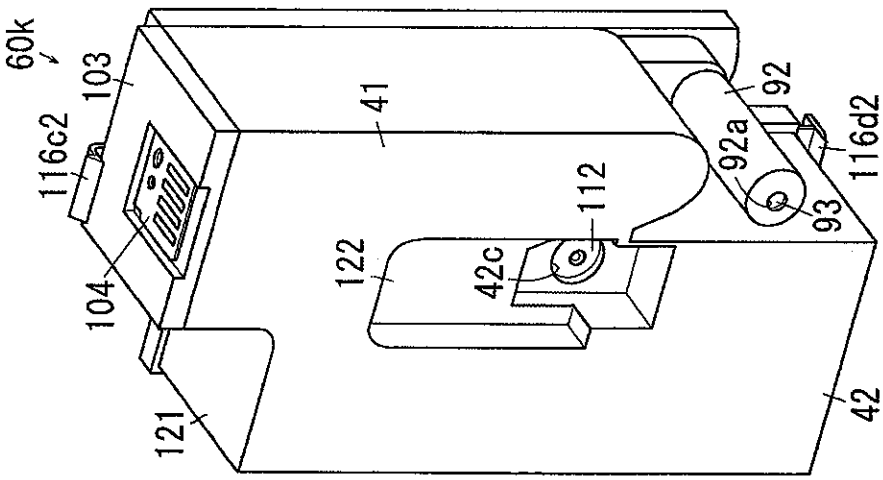
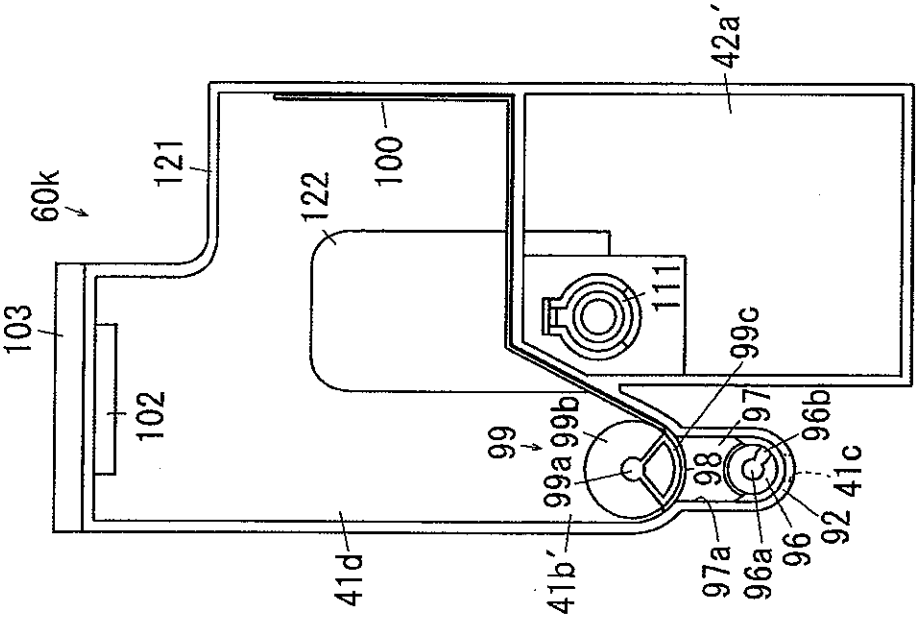


FIG.27C



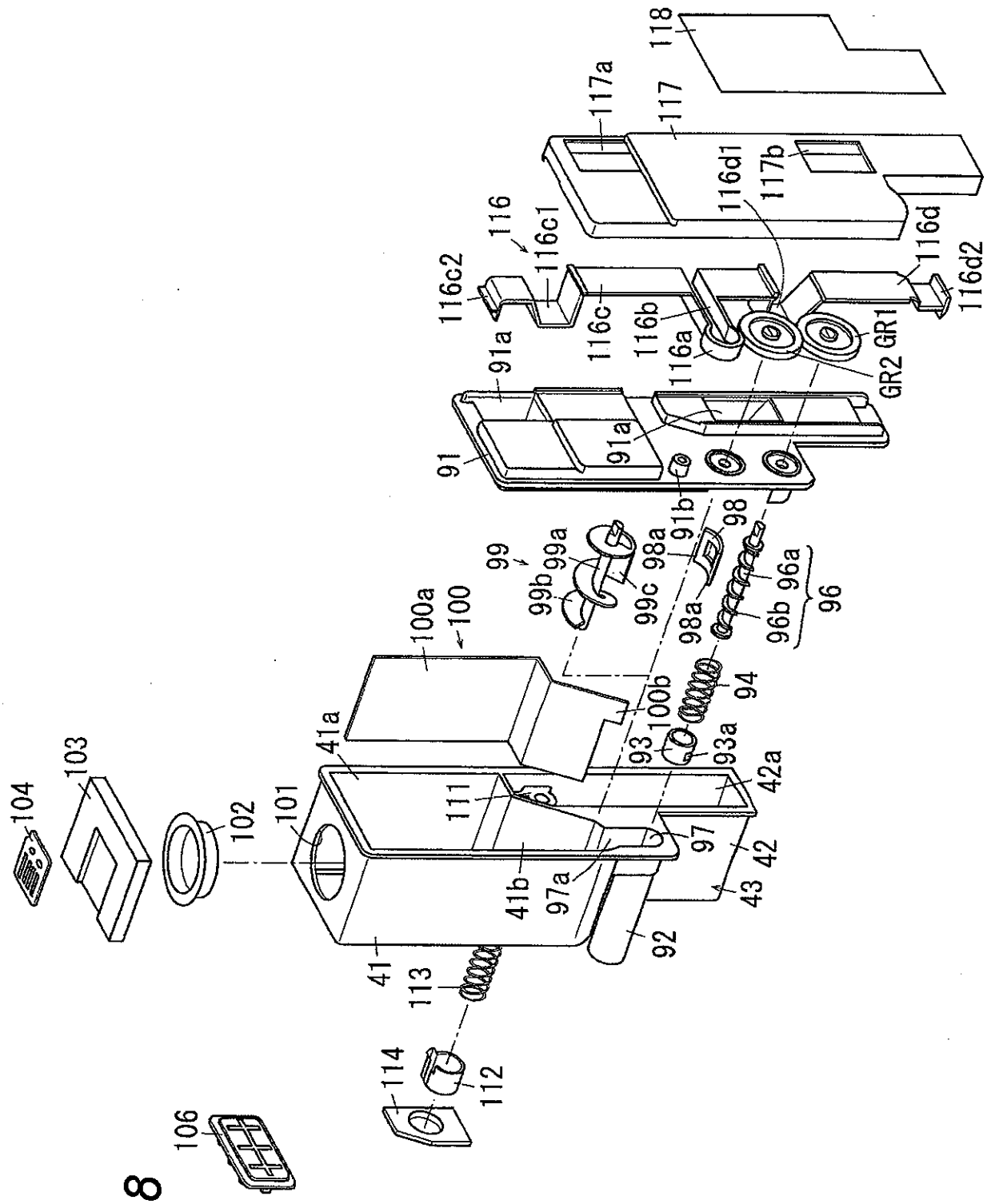

104
103
102
101
106
114
112
113
41
41a
111
41b
97a
92
100a
100
99
99b
99a
99c
98a
91b
98
96a
96b
96
100b
94
93
93a
42a
97
42
43
91
91a
91a
116c2
116
116c1
116c
116b
116a
GR2
GR1
116d1
117a
117
118
117b
116d
116d2

FIG.28

FIG.29A

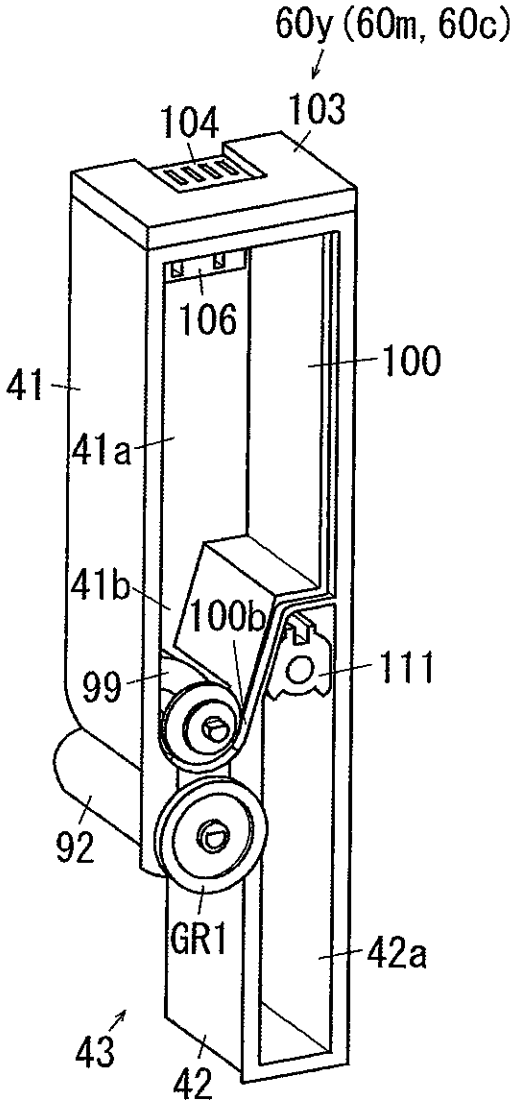


FIG.29B

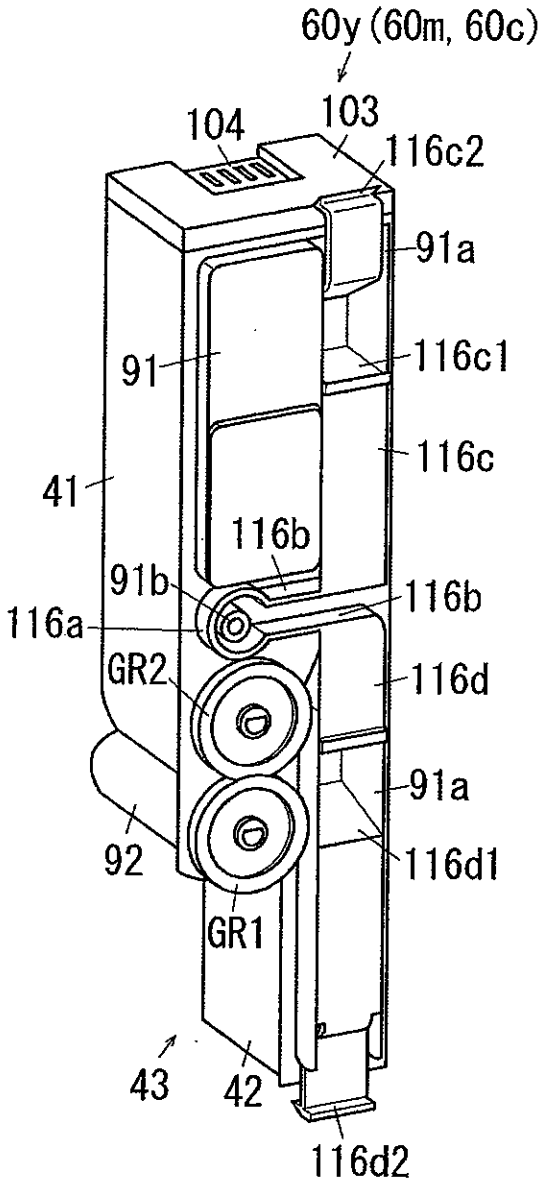


FIG.30B

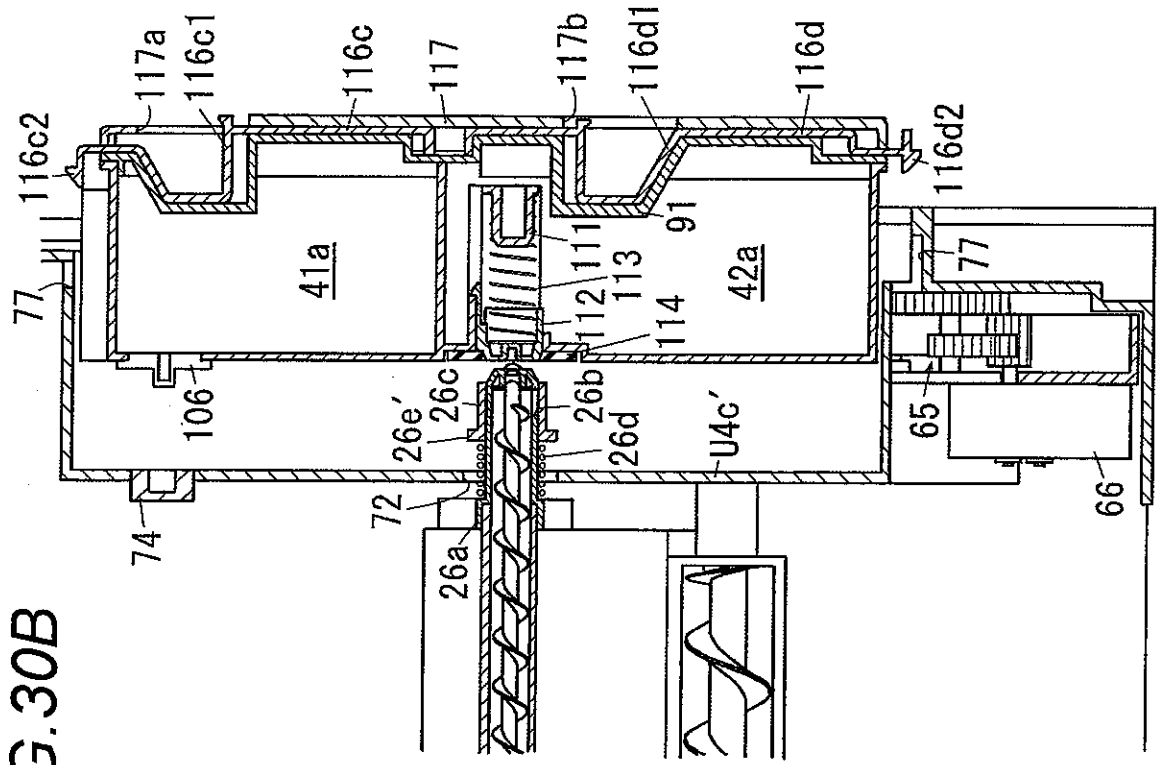


FIG.30A

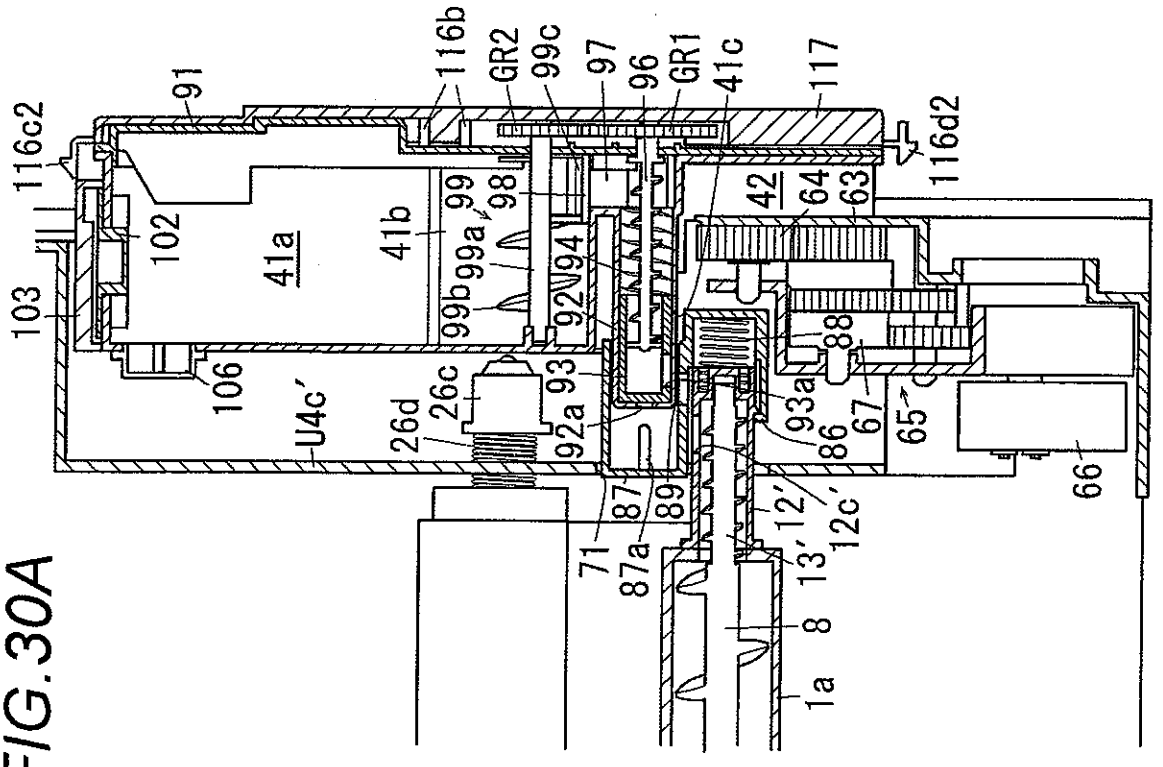


FIG.31B

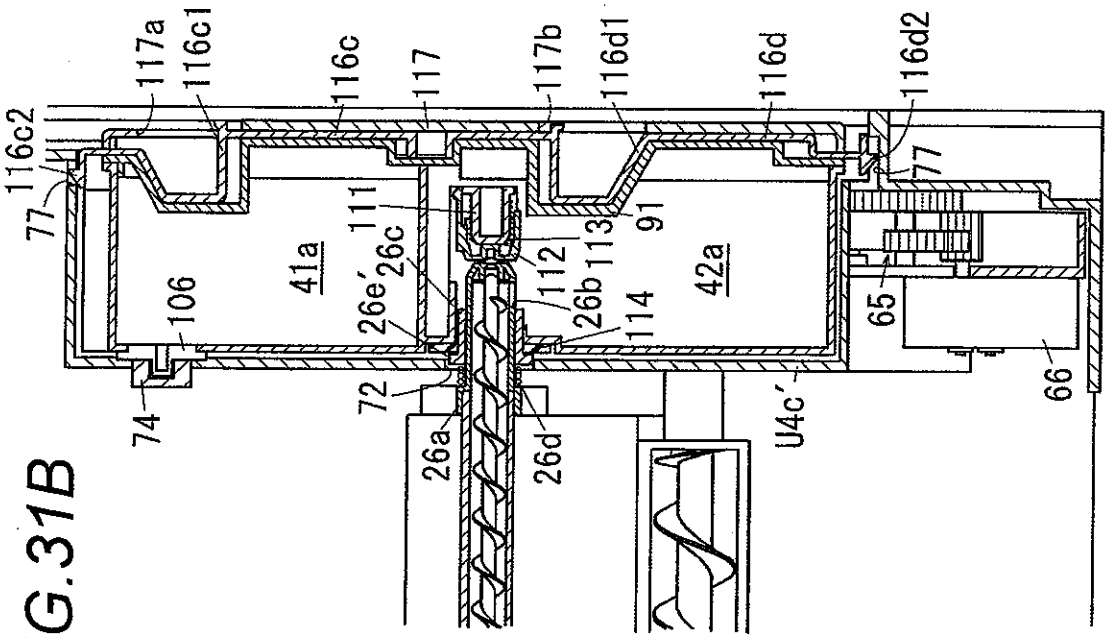


FIG.31A

