FIG. 1

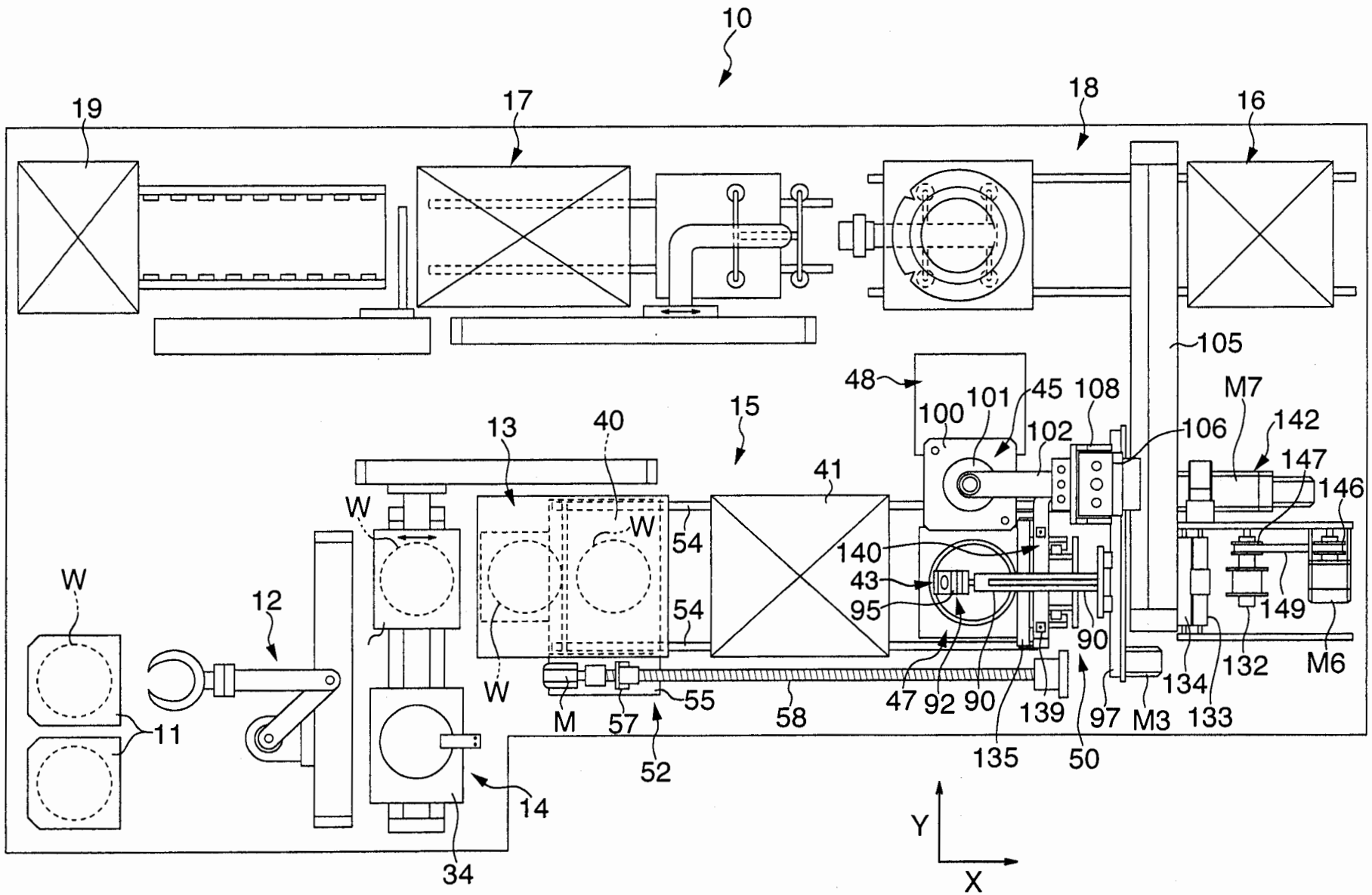

10
19
17
18
16
105
48
100
101
45
108
M7
142
147
146
106
102
15
13
40
41
W
W
54
54
140
43
95
149
90
132
M6
134
133
97
M3
139
135
50
47
92
90
W
W
12
11
M
57
55
58
52
14
34
Y
X

FIG. 2(A)

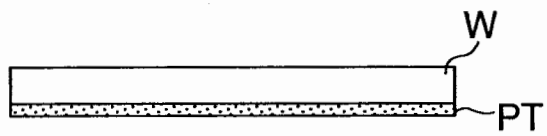


FIG. 2(B)

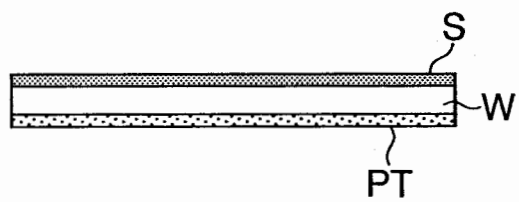


FIG. 2(C)

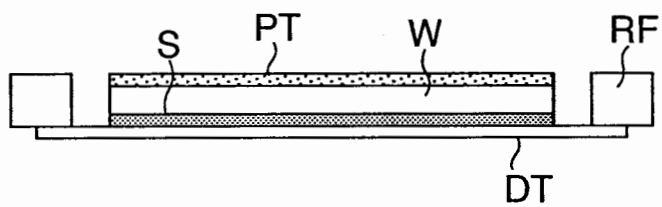


FIG. 2(D)

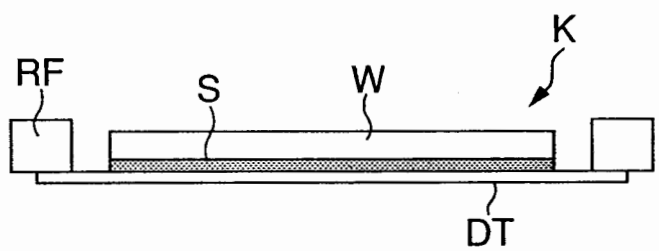


FIG. 3

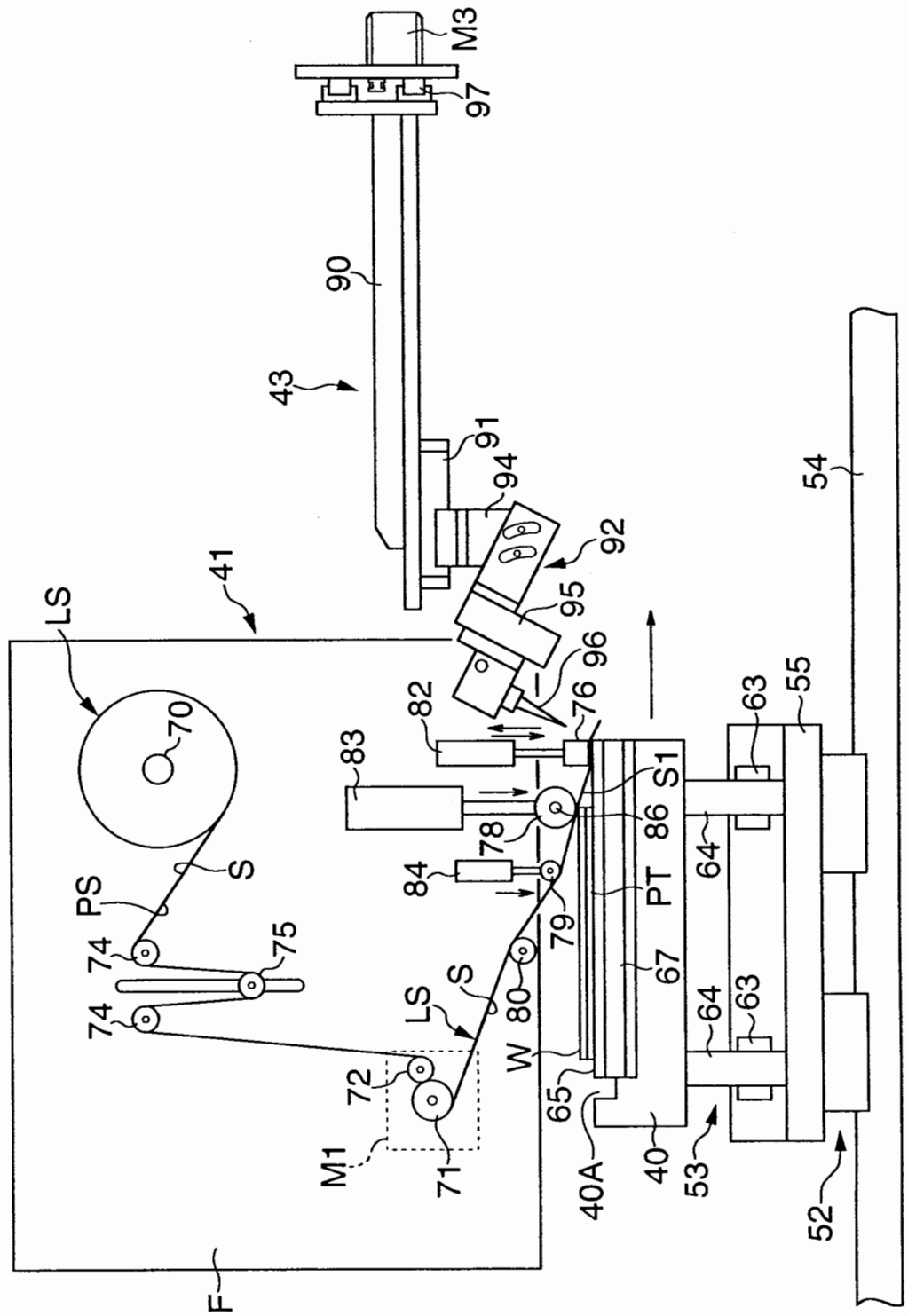

M3
97
90
43
91
94
92
95
96
41
LS
70
82
76
63
55
83
S1
78
86
64
84
PT
79
67
PS
74
75
S
74
LS
S
80
W
64
63
72
65
M1
71
40A
40
53
52
54
F

FIG. 4

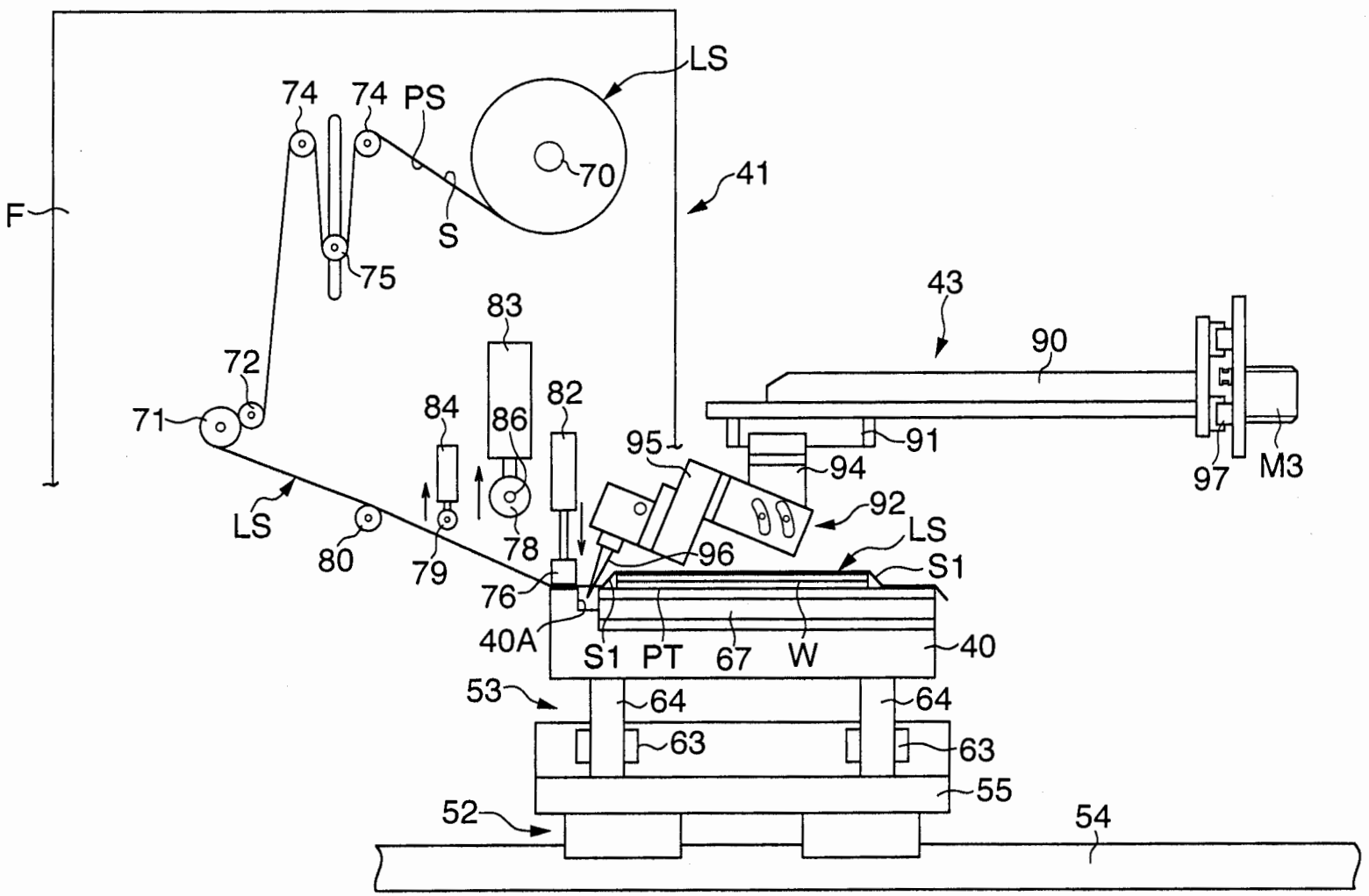

LS
74
74
PS
70
41
F
S
75
43
83
90
72
82
84
86
71
95
91
94
97
M3
92
LS
LS
80
79
78
96
S1
76
40A
S1
PT
67
W
40
53
64
64
63
63
55
52
54

FIG. 5

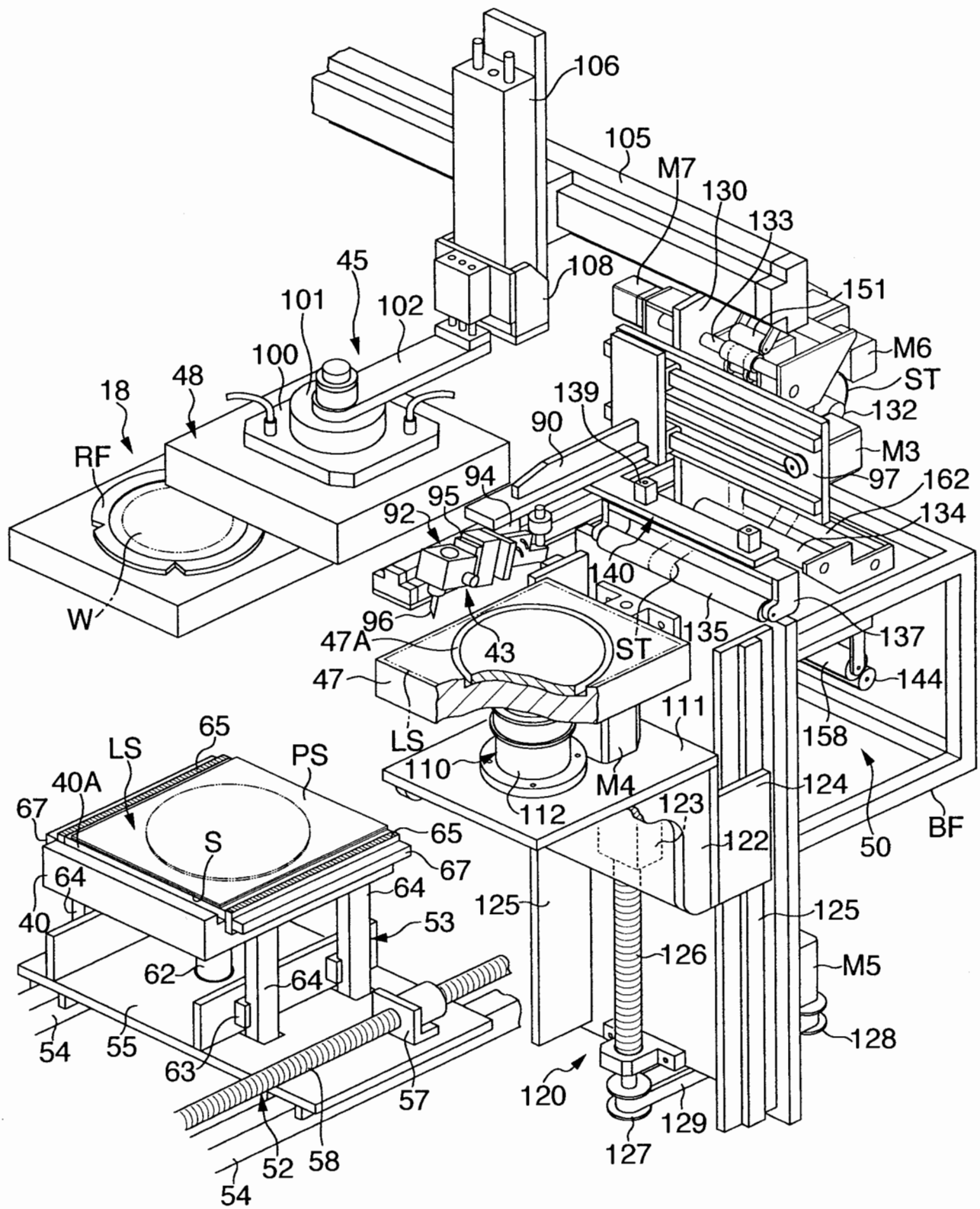

106
105
M7
130
133
45
108
151
101
102
M6
100
ST
48
18
139
132
90
M3
RF
97
162
94
95
92
134
140
W
96
135
137
47A
43
ST
144
47
111
LS
65
158
LS
PS
110
M4
124
40A
67
112
123
BF
S
65
122
50
67
64
64
125
125
40
53
126
M5
62
64
128
54
55
63
57
120
129
52
58
127
54

FIG. 6

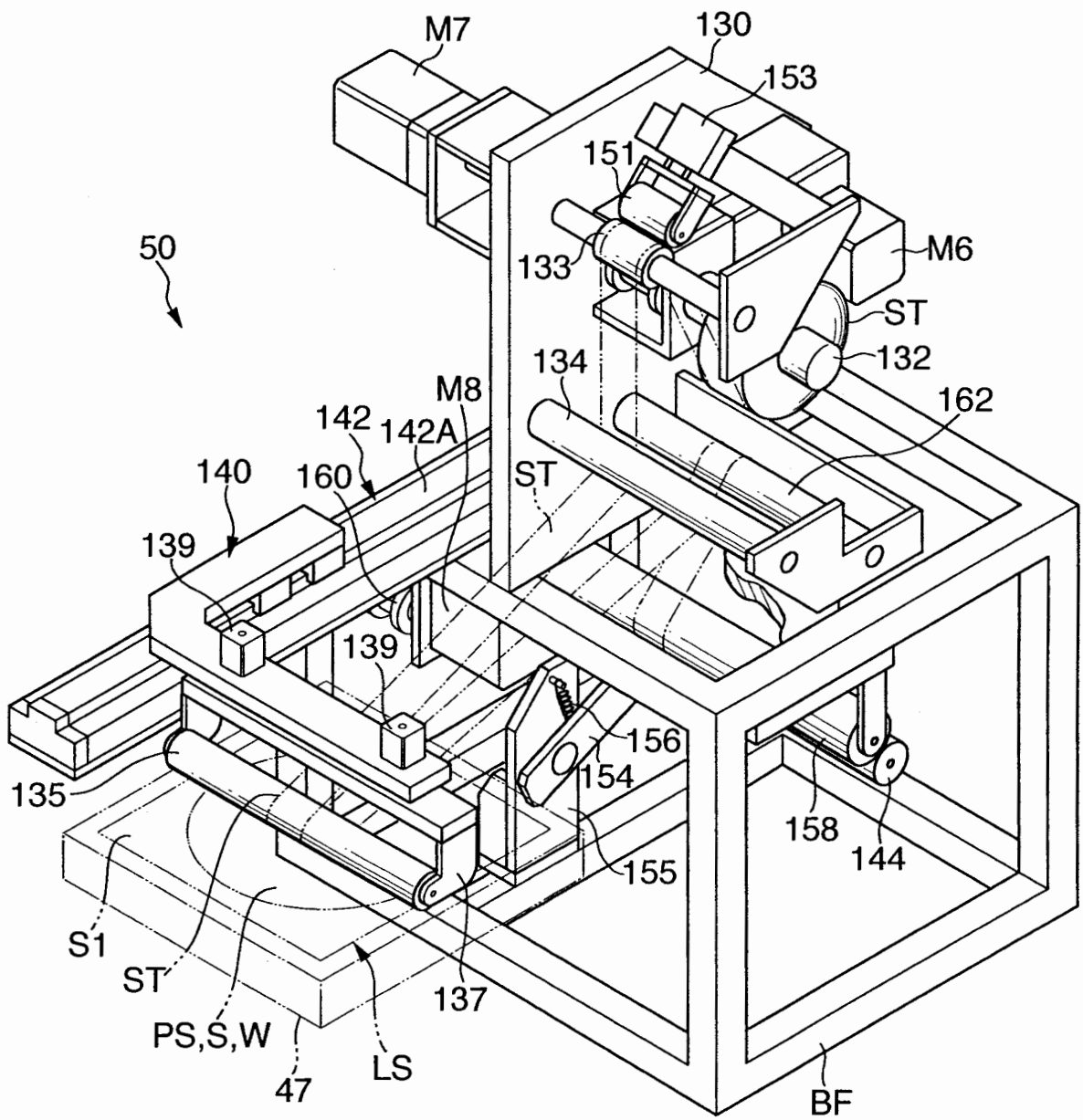

M7
130
153
151
50
133
M6
ST
132
134
M8
142
142A
162
140
160
ST
139
139
156
154
135
158
144
155
S1
ST
137
PS,S,W
LS
47
BF

FIG. 7

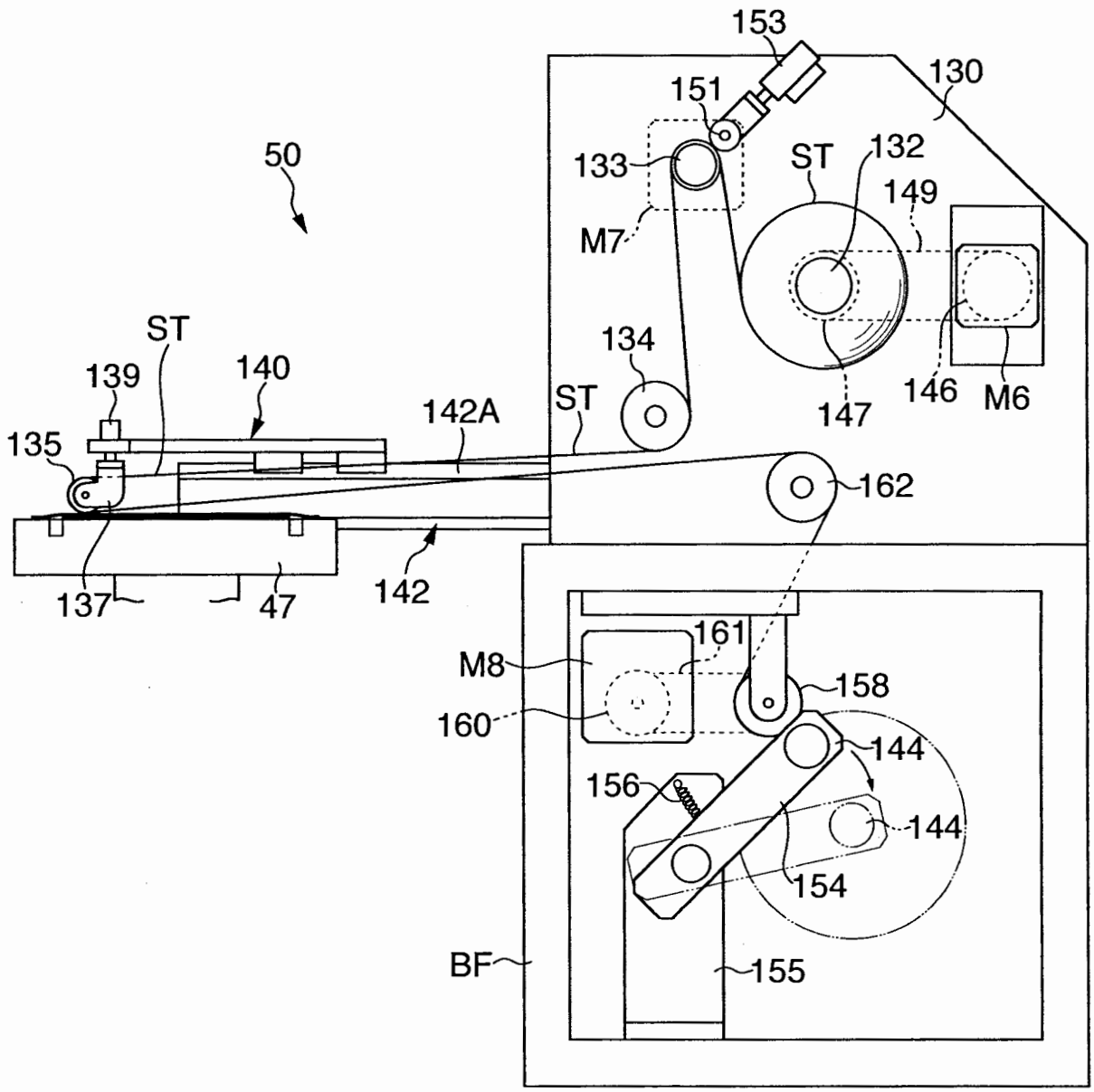

153
130
151
50
133
ST
132
149
M7
ST
134
139
140
142A
ST
146
M6
147
135
162
137
47
142
161
M8
158
160
144
156
144
154
BF
155

FIG. 8(A)

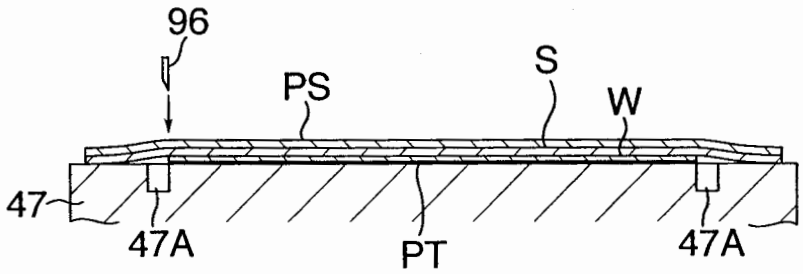


FIG. 8(B)

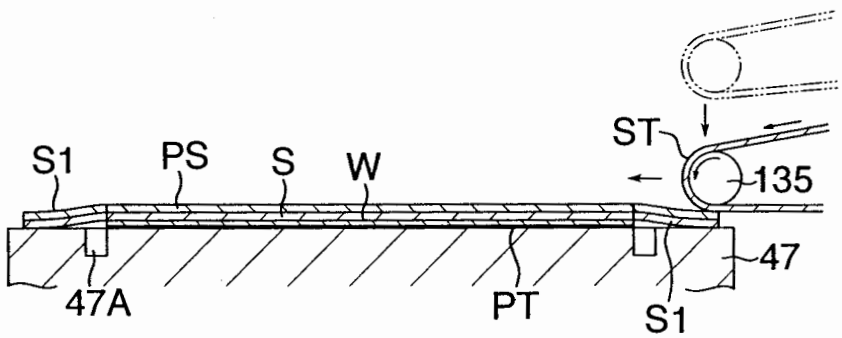


FIG. 8(C)

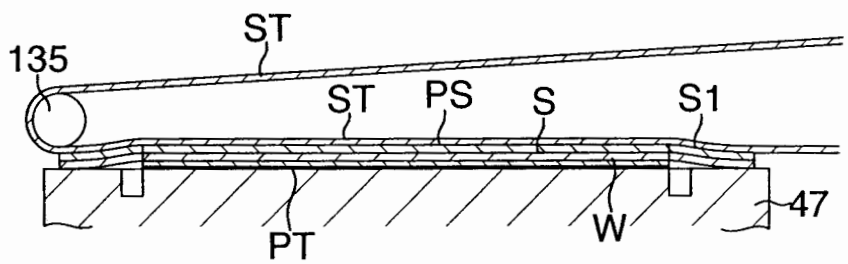


FIG. 8(D)

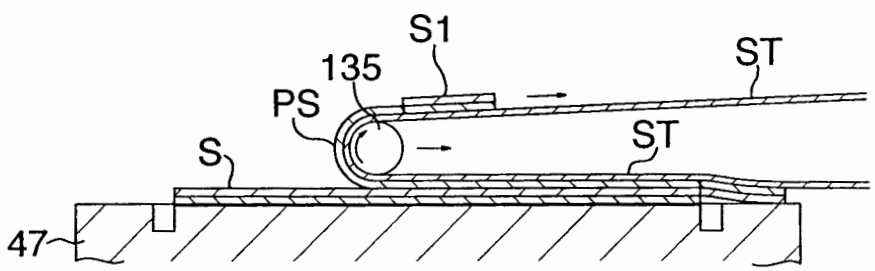


FIG. 8(E)

