FIG. 1

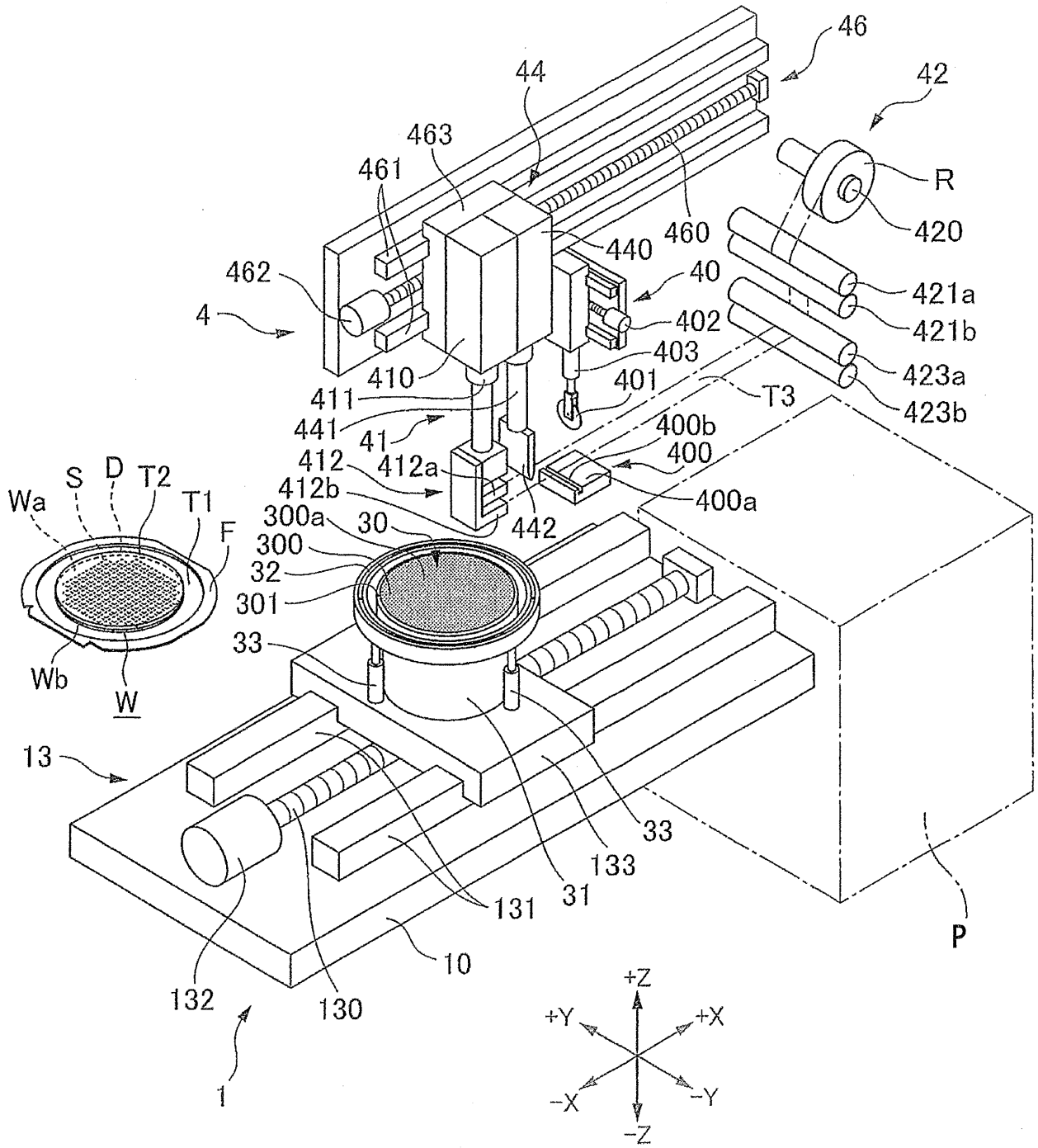

46
42
44
463
461
R
420
460
440
40
462
421a
4
402
421b
403
423a
410
401
T3
423b
411
441
41
400b
400
412
412a
400a
412b
442
300a
30
Wa
S
D
T2
T1
F
300
32
301
33
Wb
W
13
33
133
31
131
P
10
132
130
1
+Z
+Y
+X
-X
-Y
-Z

FIG.2

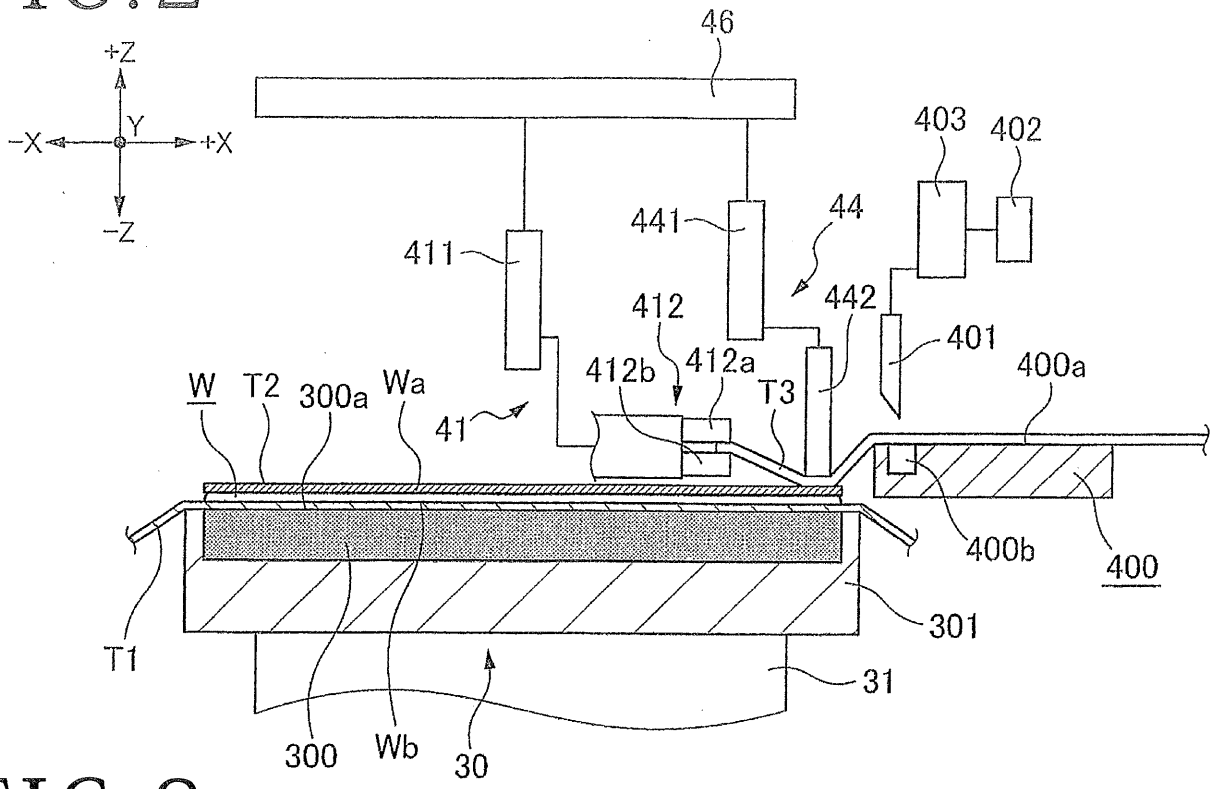

+Z
-X
Y
+X
-Z
46
403
402
441
44
411
412
442
401
412b
412a
T3
400a
W
T2
300a
Wa
41
400b
400
301
T1
31
300
Wb
30

FIG.3

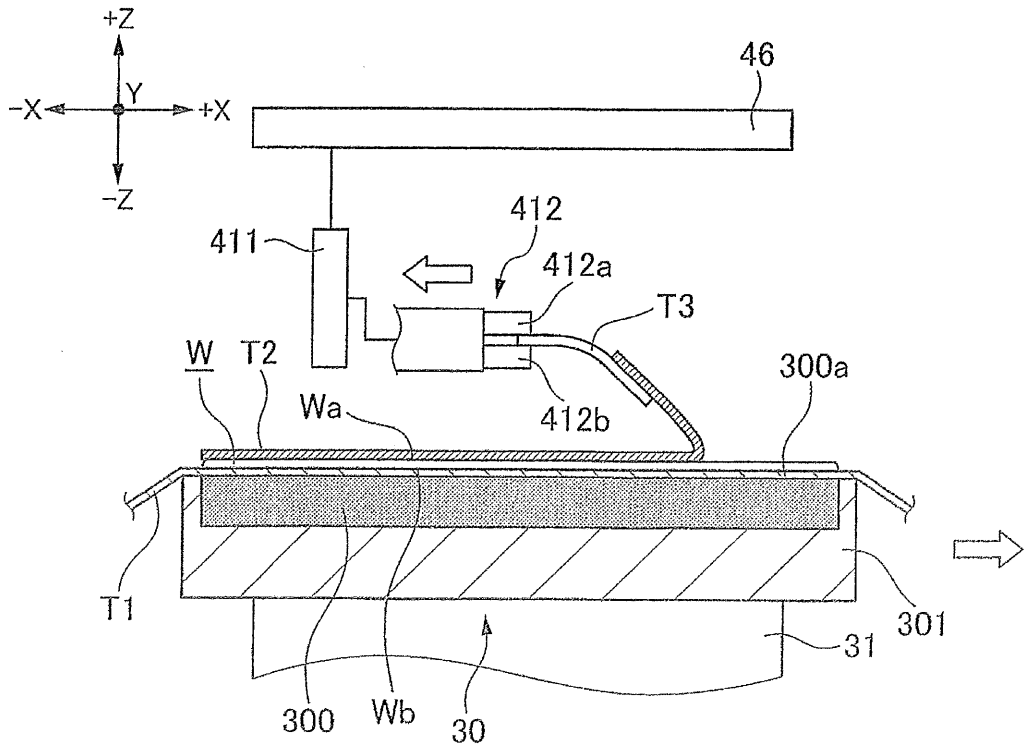

+Z
-X
Y
+X
-Z
46
412
411
412a
T3
W
T2
300a
Wa
412b
T1
301
31
300
Wb
30

FIG.4A

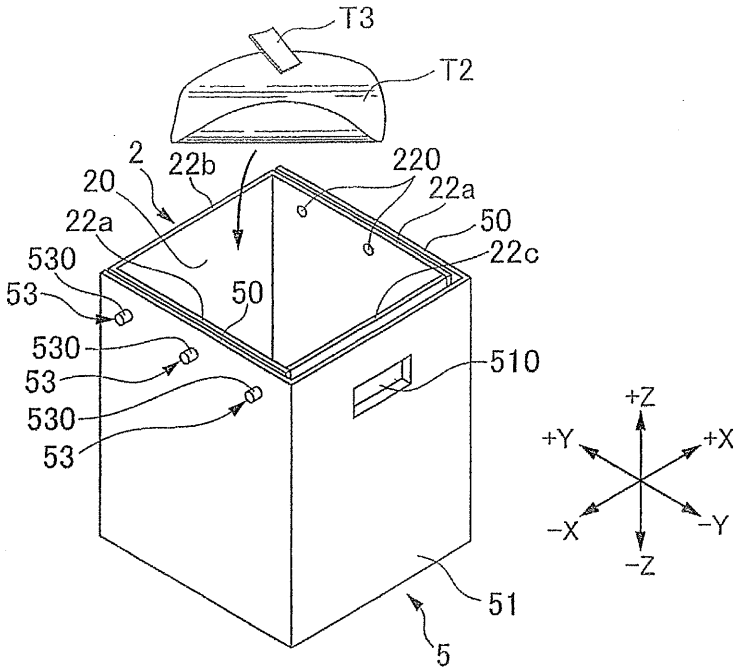

T3
T2
2
22b
20
220
22a
22a
50
22c
530
53
50
530
53
530
53
510
+Z
+Y
+X
-X
-Y
-Z
51
5

FIG.4B

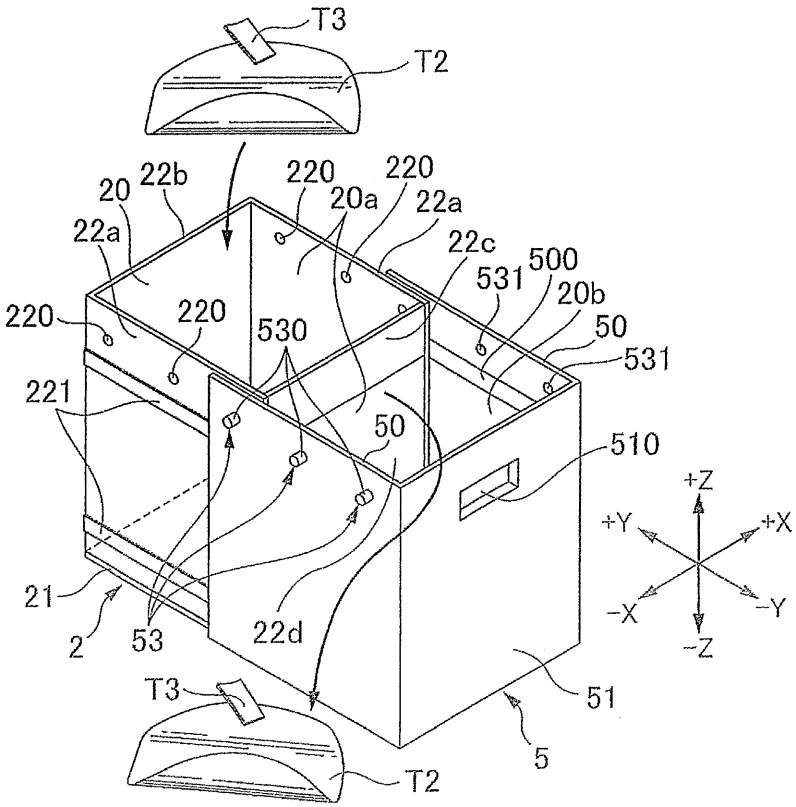

T3
T2
20
22b
220
220
20a
22a
22a
22c
531
500
20b
220
220
530
50
531
221
50
510
+Z
+Y
+X
-X
-Y
-Z
21
2
53
22d
T3
51
5
T2

FIG.5A

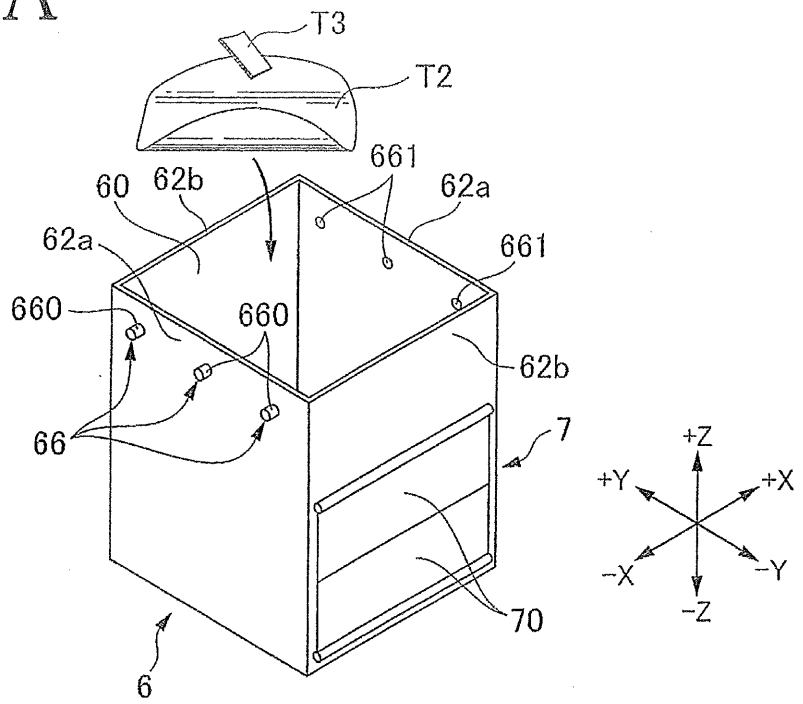

T3
T2
661
60
62b
62a
62a
661
660
660
62b
66
7
+Z
+Y
+X
-X
-Y
-Z
70
6

FIG.5B

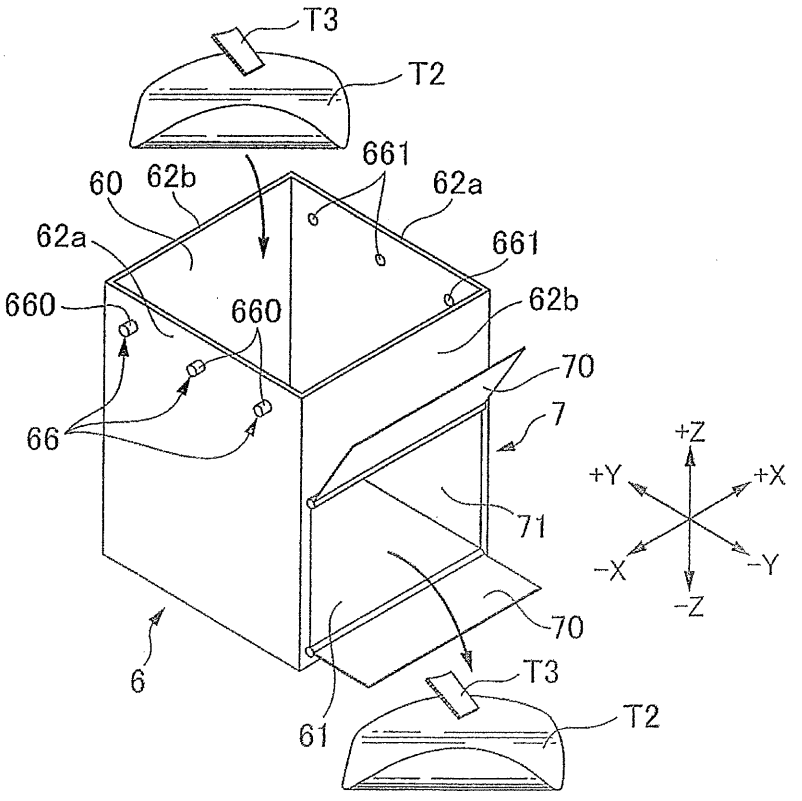

T3
T2
661
60
62b
62a
62a
661
660
660
62b
70
66
7
+Z
+Y
+X
-X
-Y
-Z
71
70
6
T3
61
T2

FIG.6A

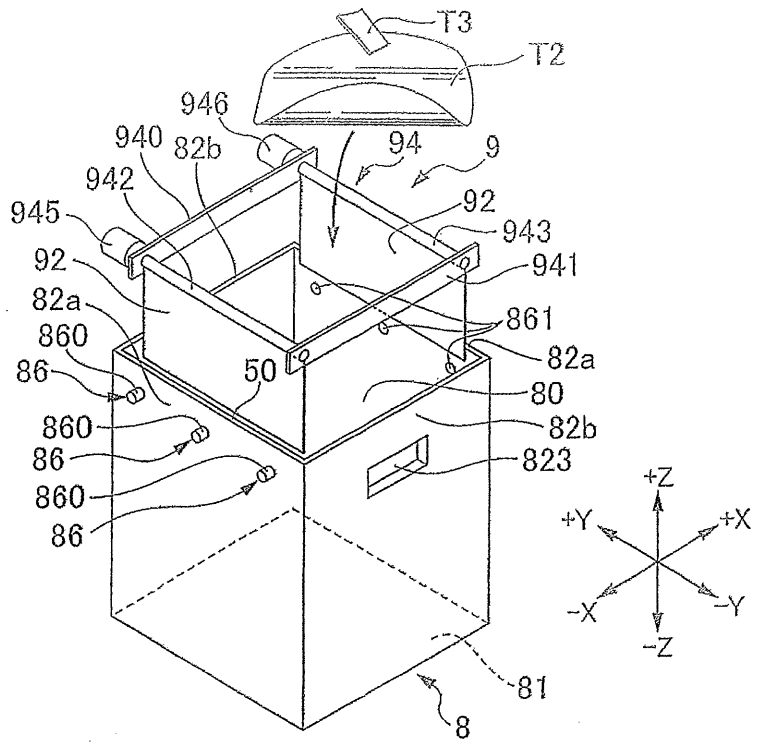
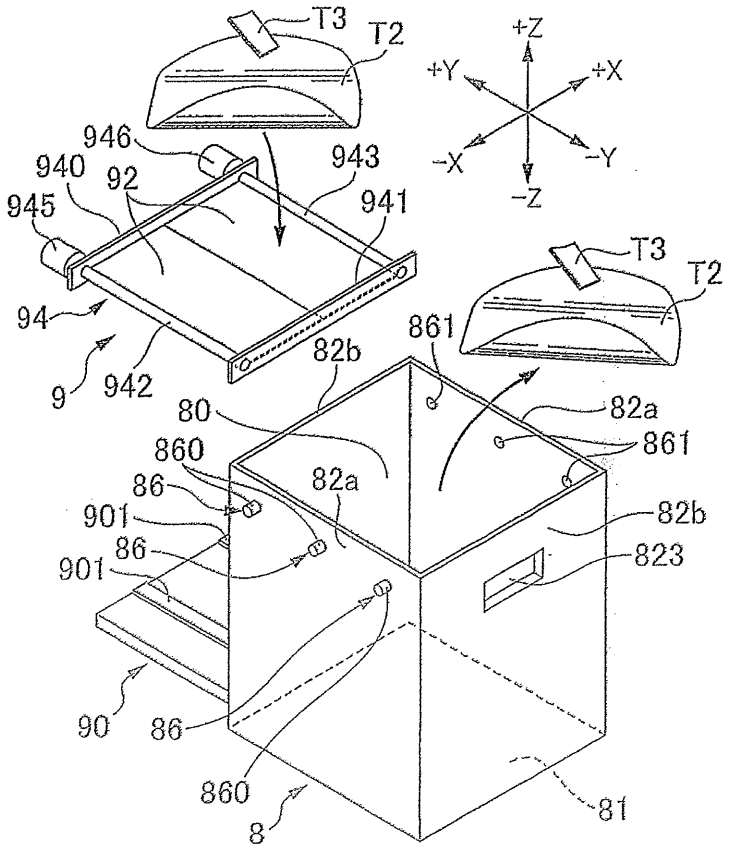

T3
T2
946
940
82b
94
9
942
92
945
943
92
941
82a
861
860
82a
86
50
80
860
82b
86
823
860
86
+Z
+Y
+X
-X
-Y
-Z
81
8

FIG.6B


T3
T2
+Z
+Y
+X
-X
-Y
-Z
946
940
92
943
945
941
94
9
942
T3
T2
861
82b
80
82a
860
861
86
82a
901
82b
86
823
901
90
86
860
8
81