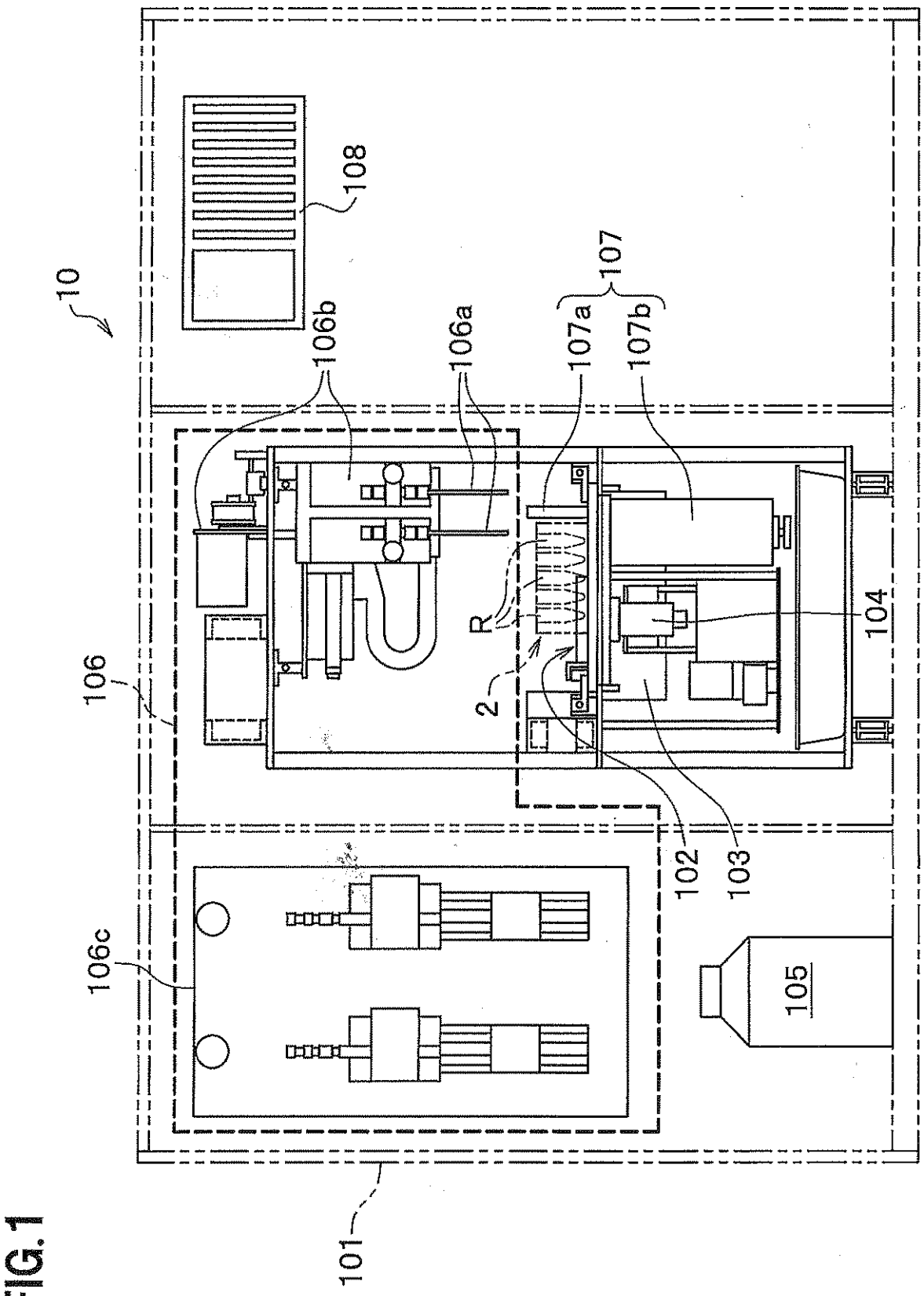


FIG. 1

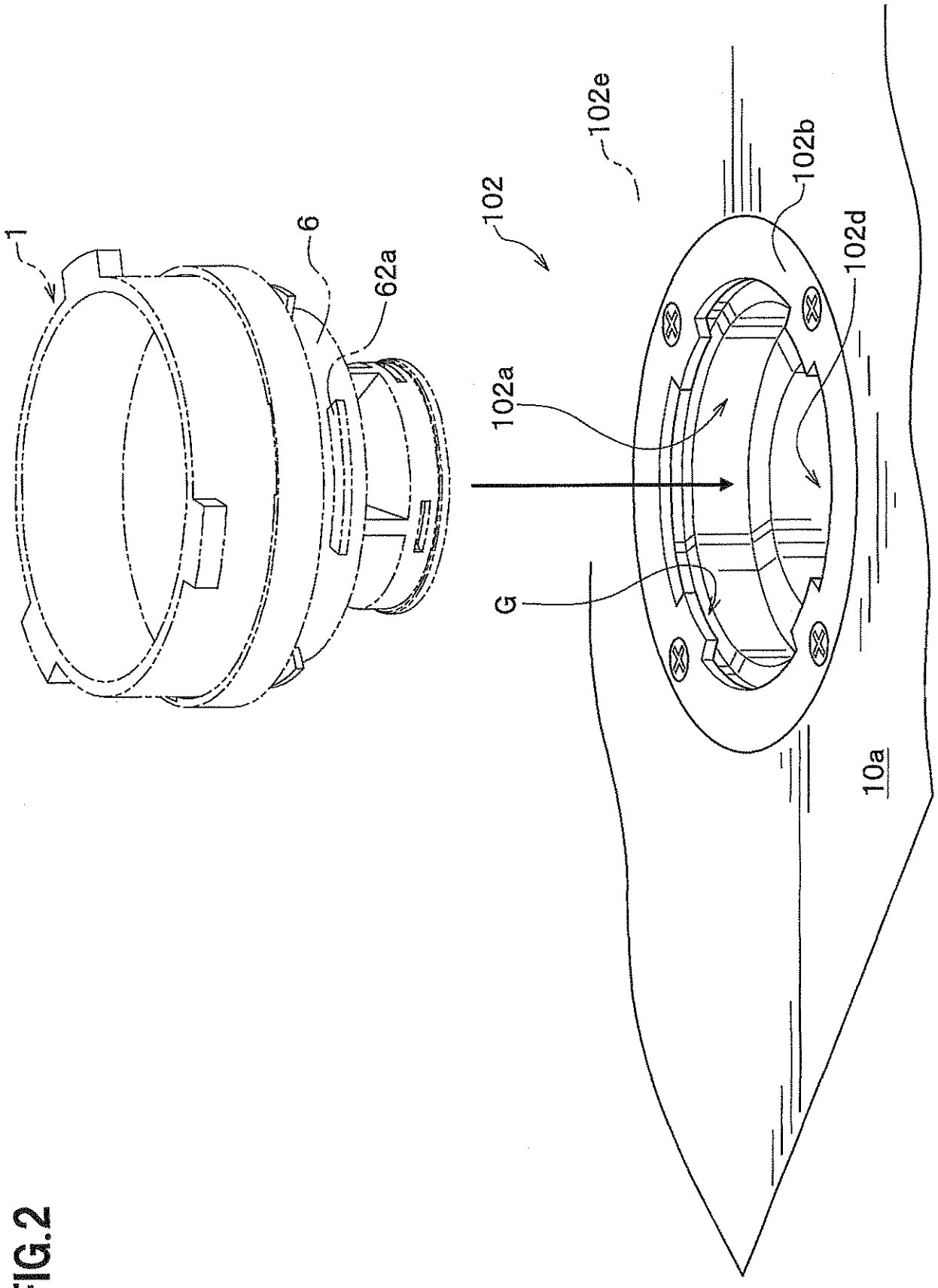


FIG.2

FIG.3

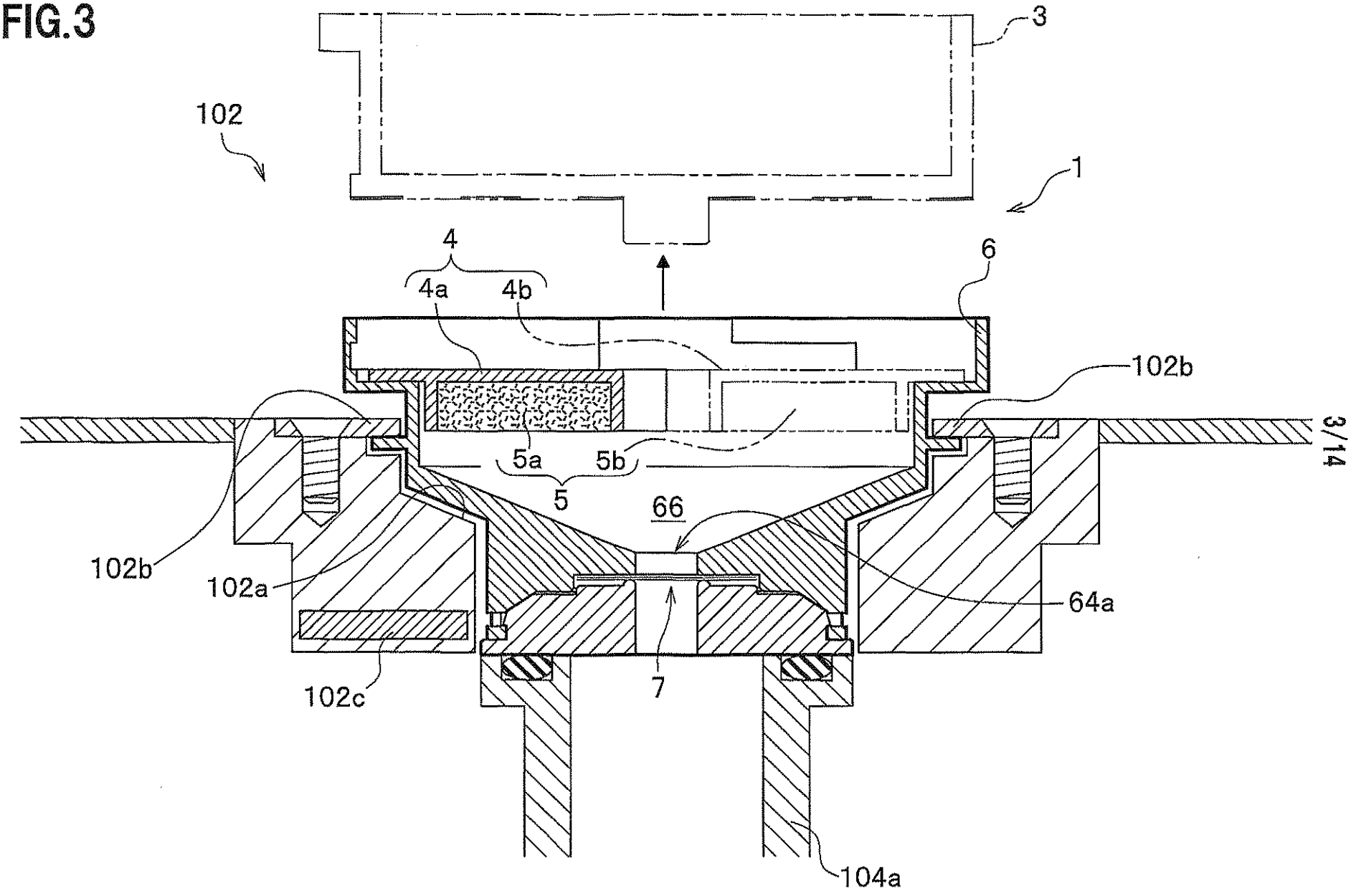


FIG.4

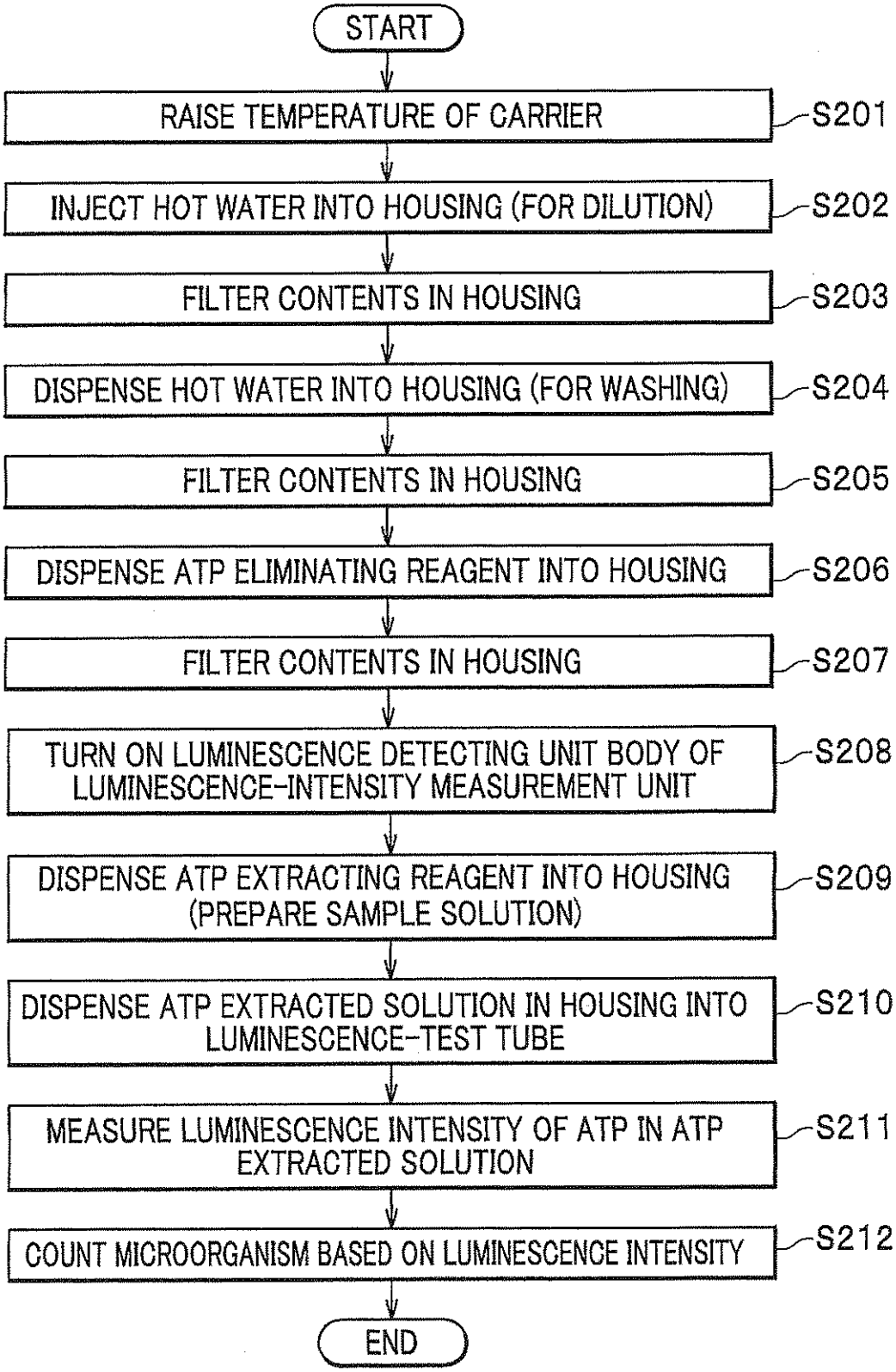

START
RAISE TEMPERATURE OF CARRIER
S201
INJECT HOT WATER INTO HOUSING (FOR DILUTION)
S202
FILTER CONTENTS IN HOUSING
S203
DISPENSE HOT WATER INTO HOUSING (FOR WASHING)
S204
FILTER CONTENTS IN HOUSING
S205
DISPENSE ATP ELIMINATING REAGENT INTO HOUSING
S206
FILTER CONTENTS IN HOUSING
S207
TURN ON LUMINESCENCE DETECTING UNIT BODY OF LUMINESCENCE-INTENSITY MEASUREMENT UNIT
S208
DISPENSE ATP EXTRACTING REAGENT INTO HOUSING (PREPARE SAMPLE SOLUTION)
S209
DISPENSE ATP EXTRACTED SOLUTION IN HOUSING INTO LUMINESCENCE-TEST TUBE
S210
MEASURE LUMINESCENCE INTENSITY OF ATP IN ATP EXTRACTED SOLUTION
S211
COUNT MICROORGANISM BASED ON LUMINESCENCE INTENSITY
S212
END

FIG.5

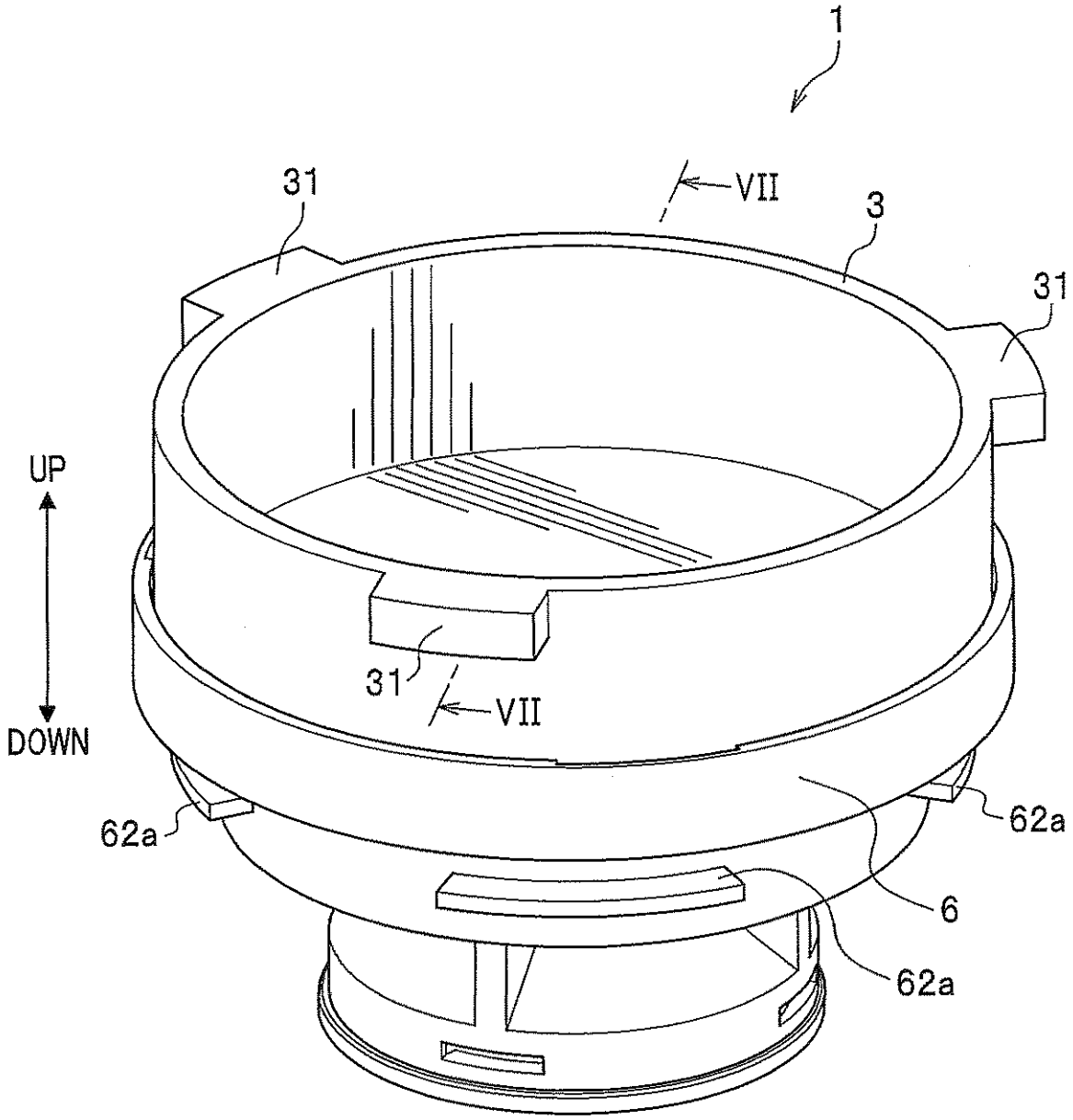


FIG.6A

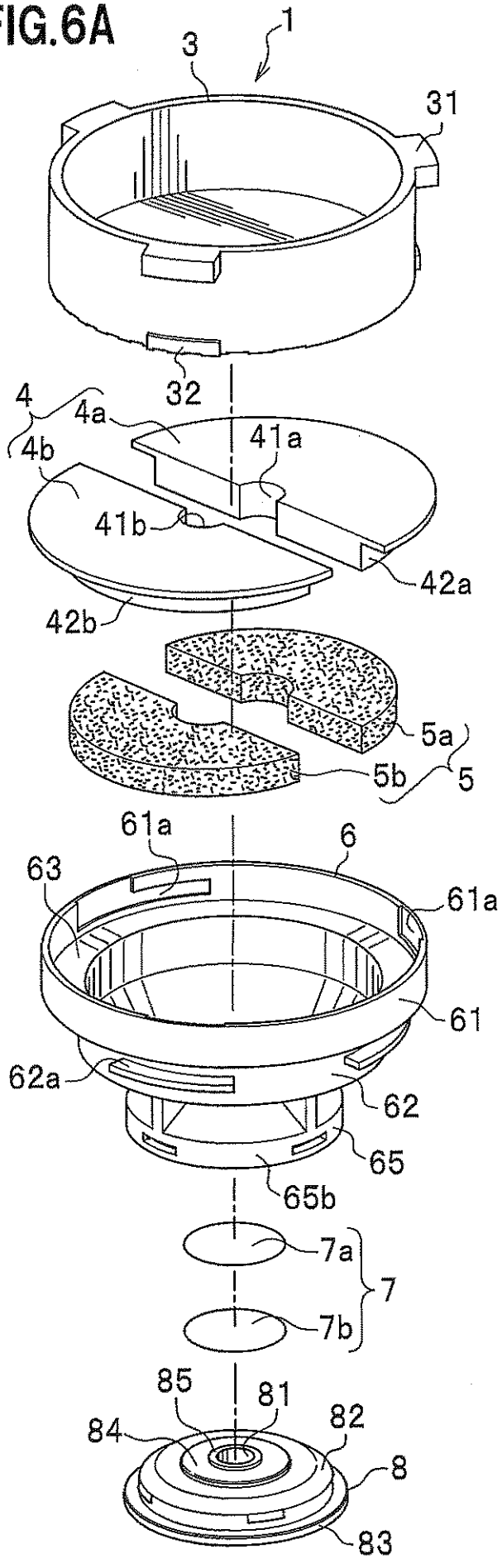

1
3
31
32
4
4a
4b
41a
41b
42a
42b
5
5a
5b
6
61
61a
62
62a
63
65
65b
7
7a
7b
8
81
82
83
84
85

FIG.6B

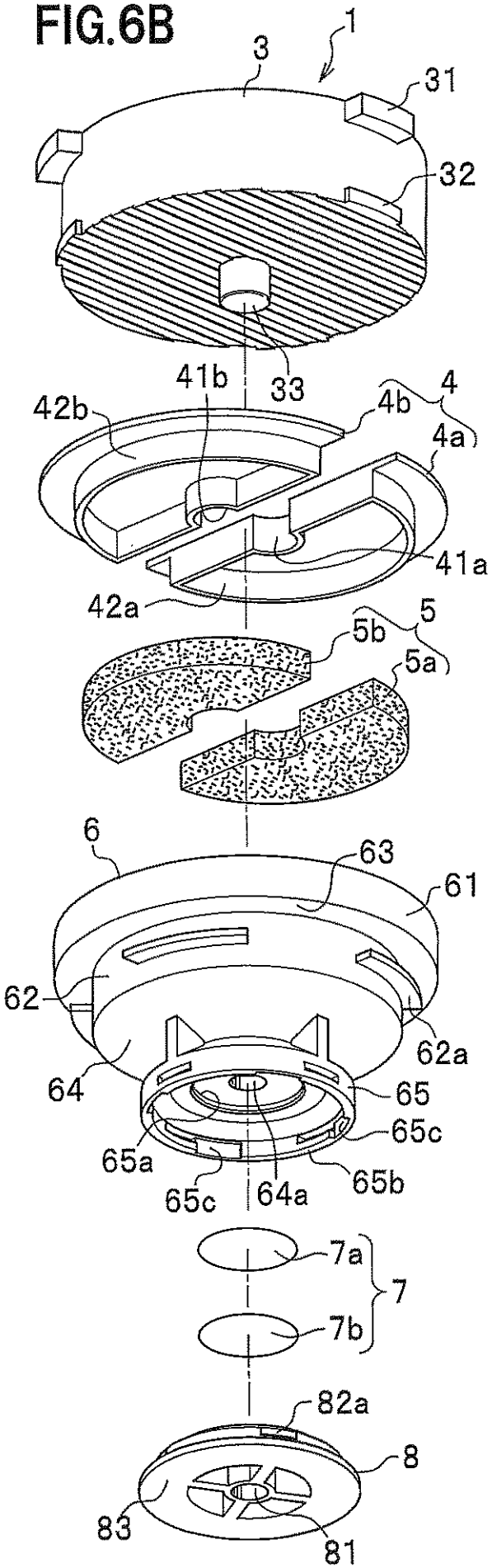

1
3
31
32
33
4
4a
4b
41a
41b
42a
42b
5
5a
5b
6
61
62
62a
63
64
64a
65
65a
65b
65c
7
7a
7b
8
81
82a
83

FIG.7

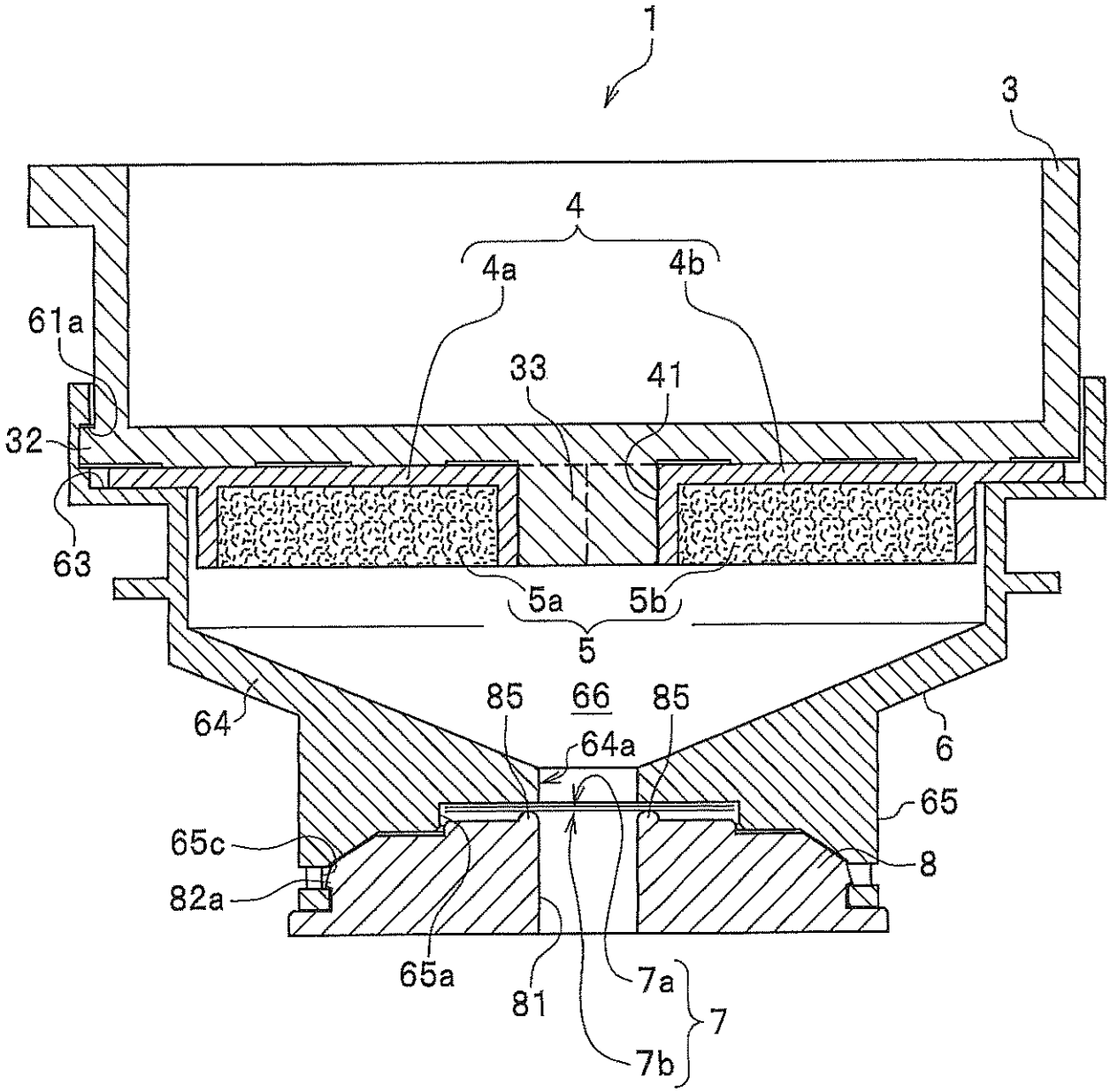

1
3
4
4a
4b
61a
33
41
32
63
5a
5b
5
64
85
66
85
64a
6
65
65c
8
82a
65a
81
7a
7
7b

FIG.8

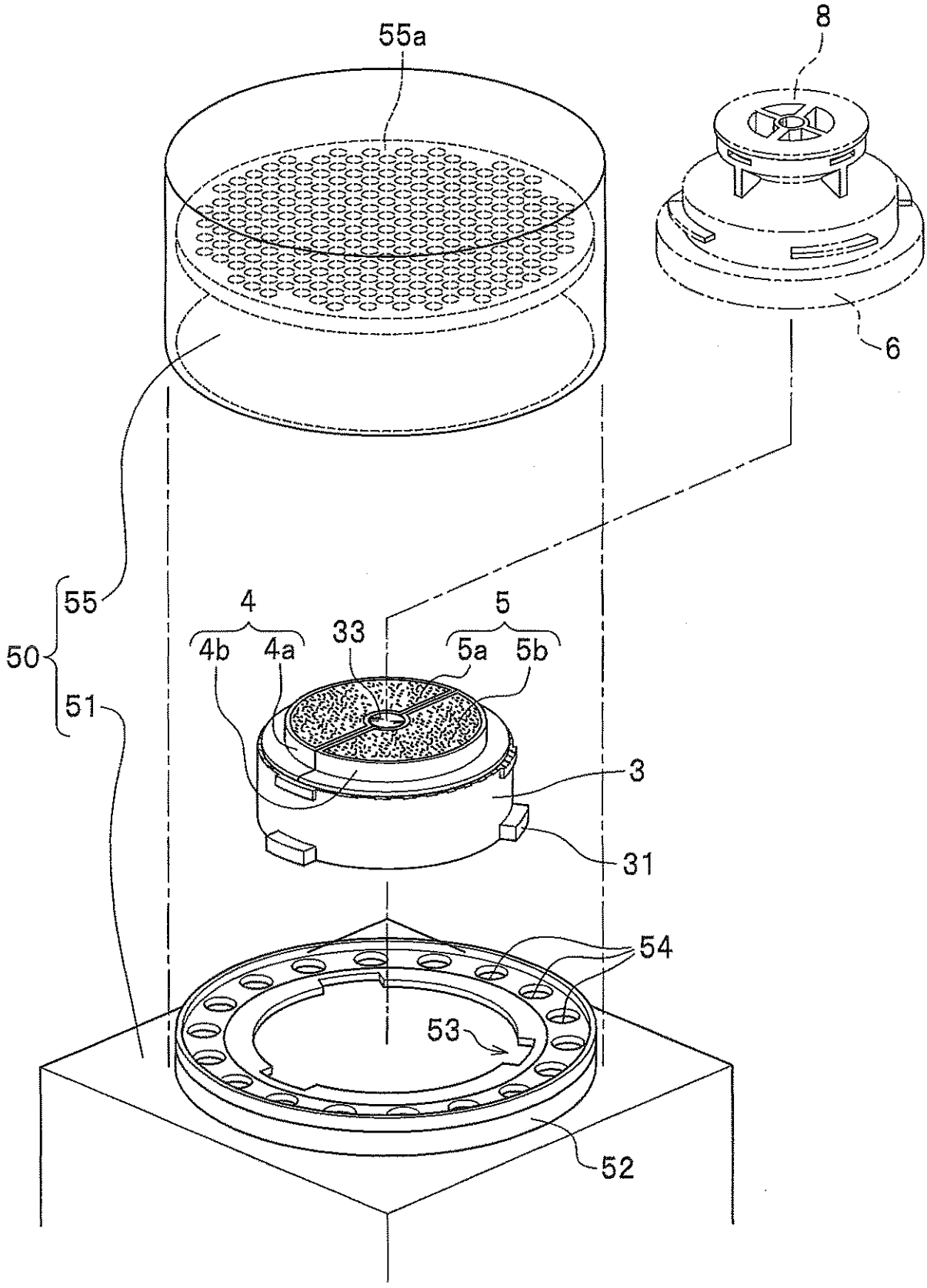


FIG.9

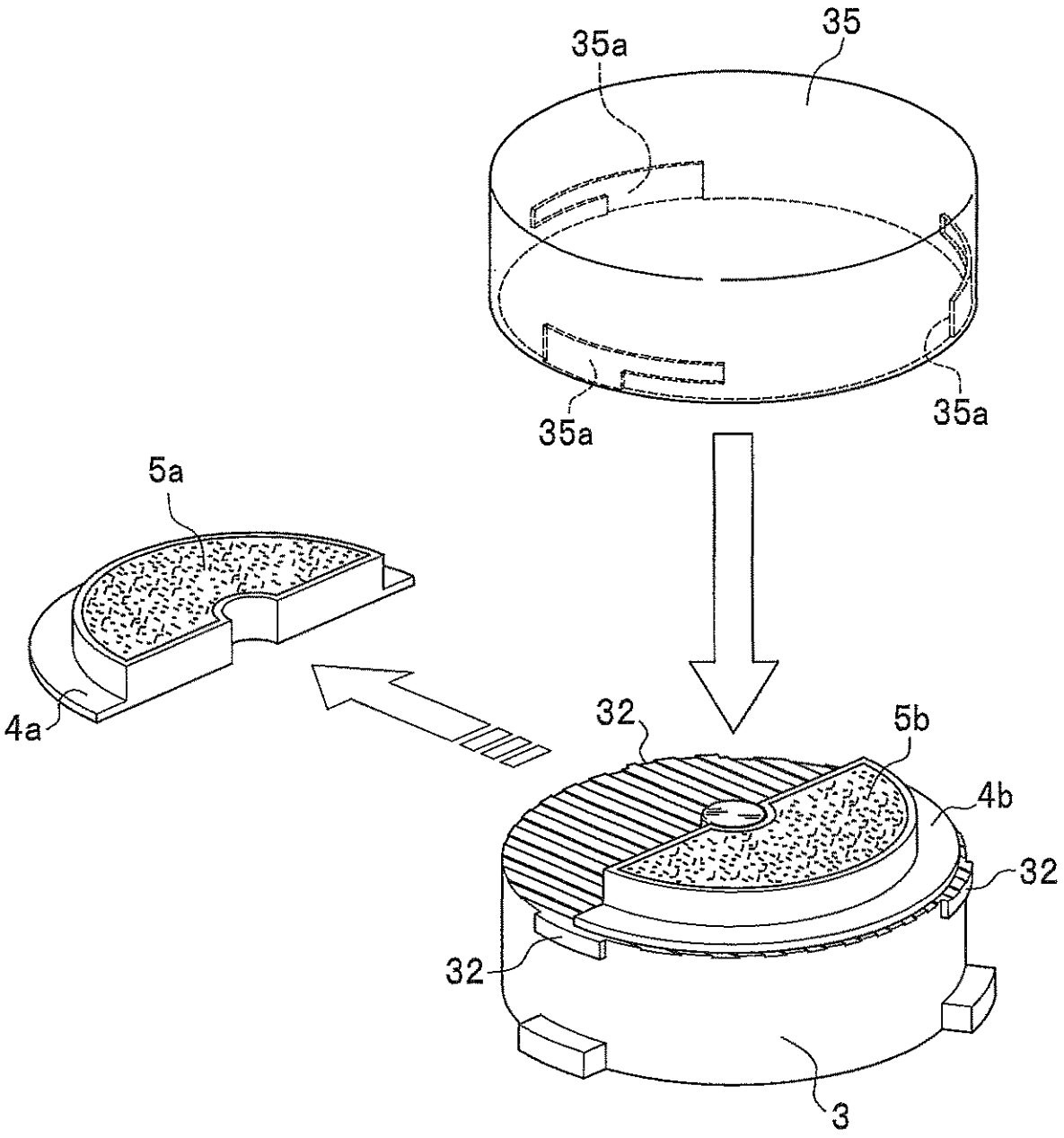


FIG.10A1

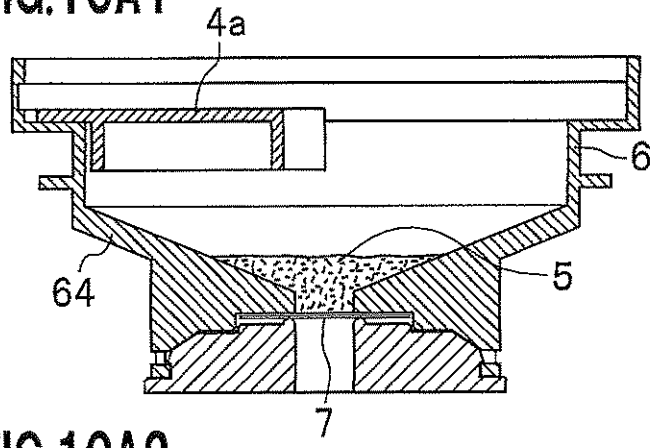


FIG.10B1

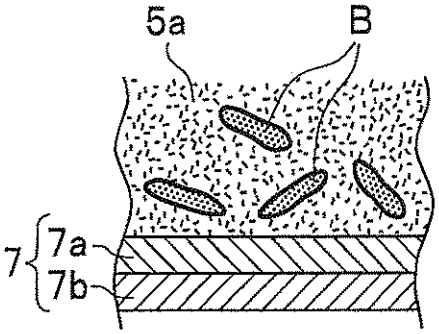


FIG.10A2

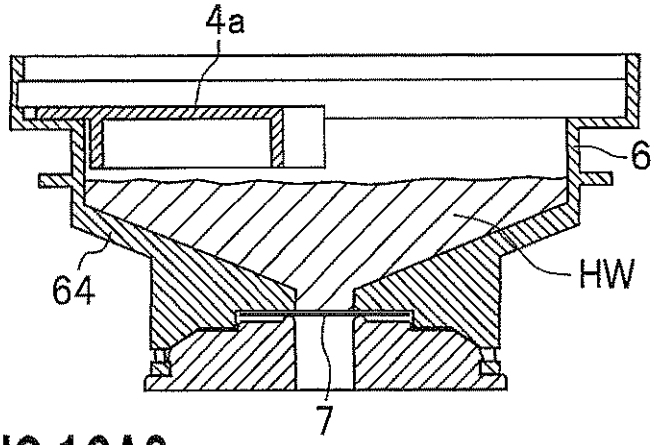


FIG.10B2

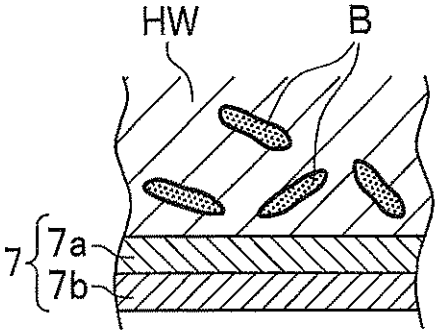


FIG.10A3

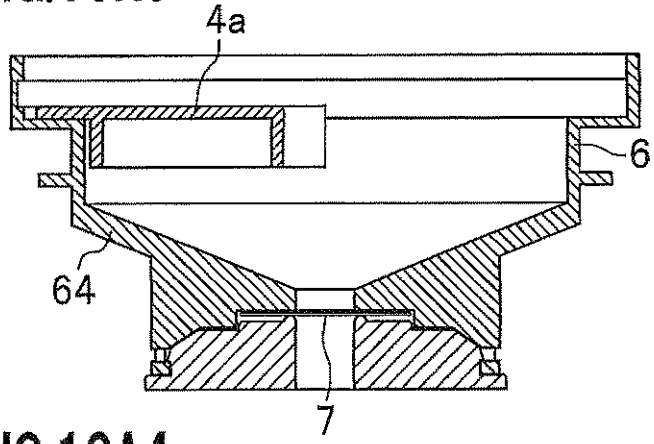


FIG.10B3

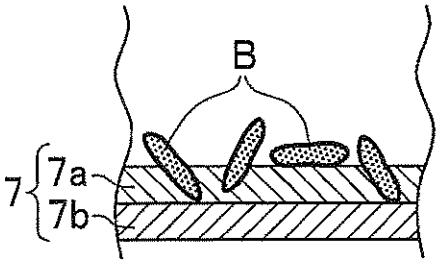


FIG.10A4

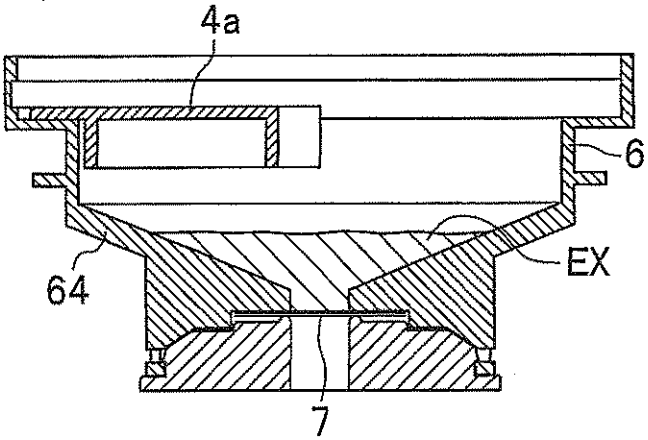


FIG.10B4

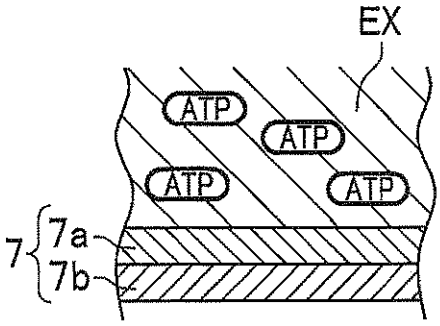


FIG.11

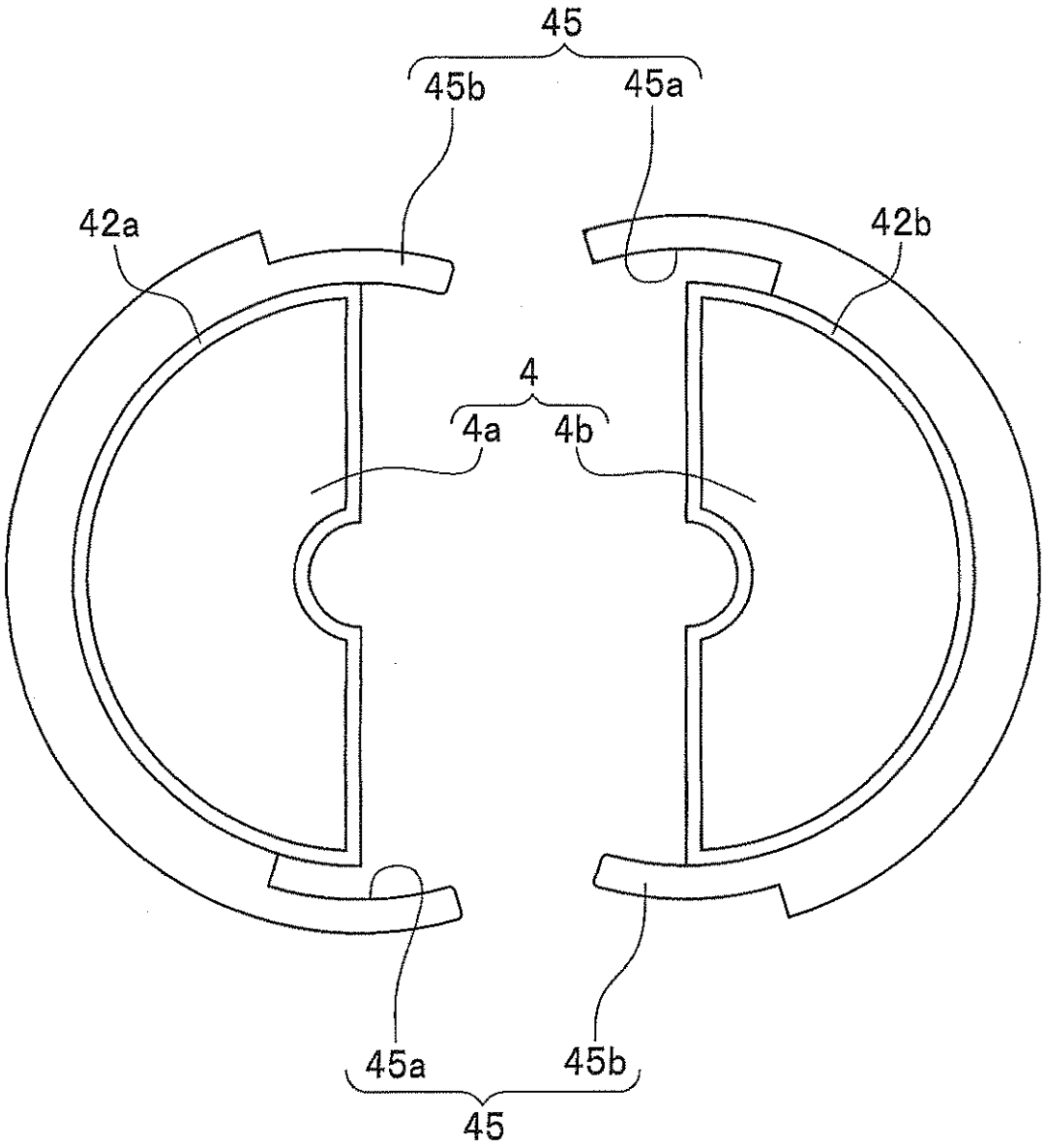


FIG.12A

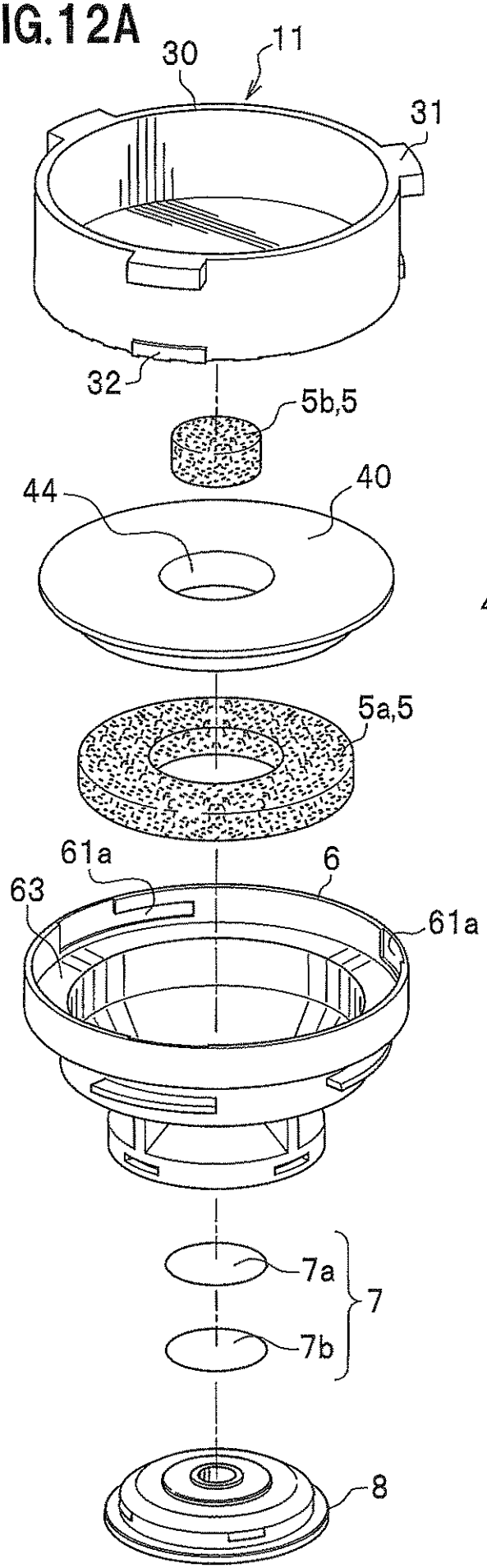


FIG.12B

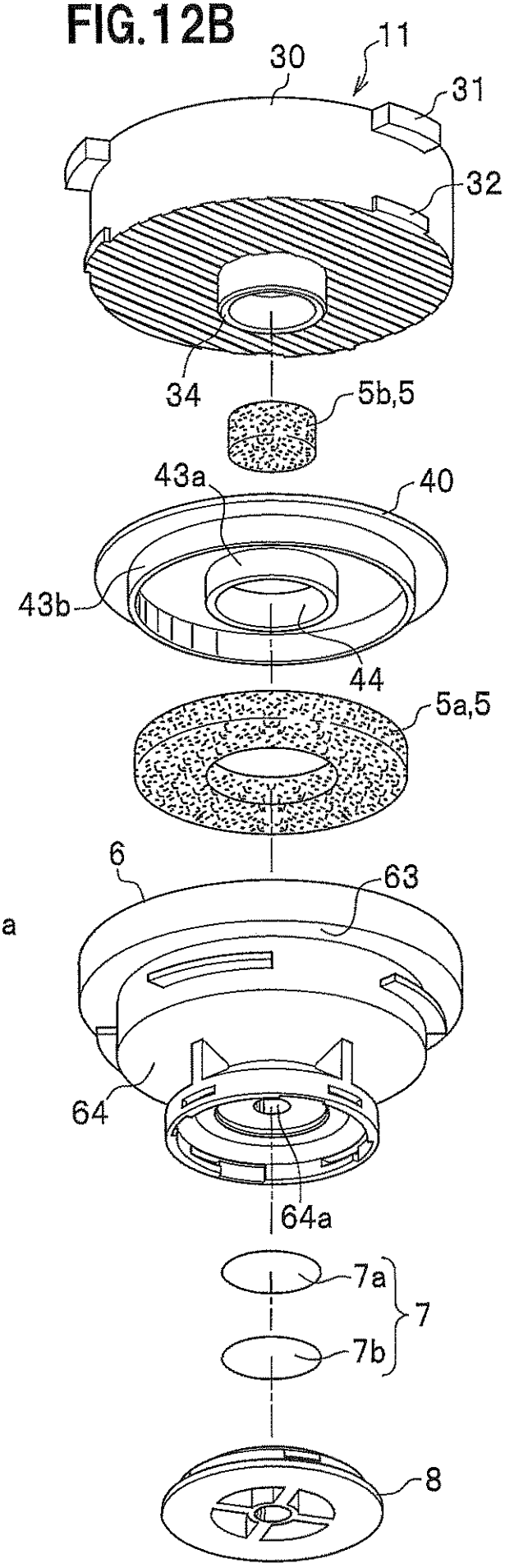


FIG.13

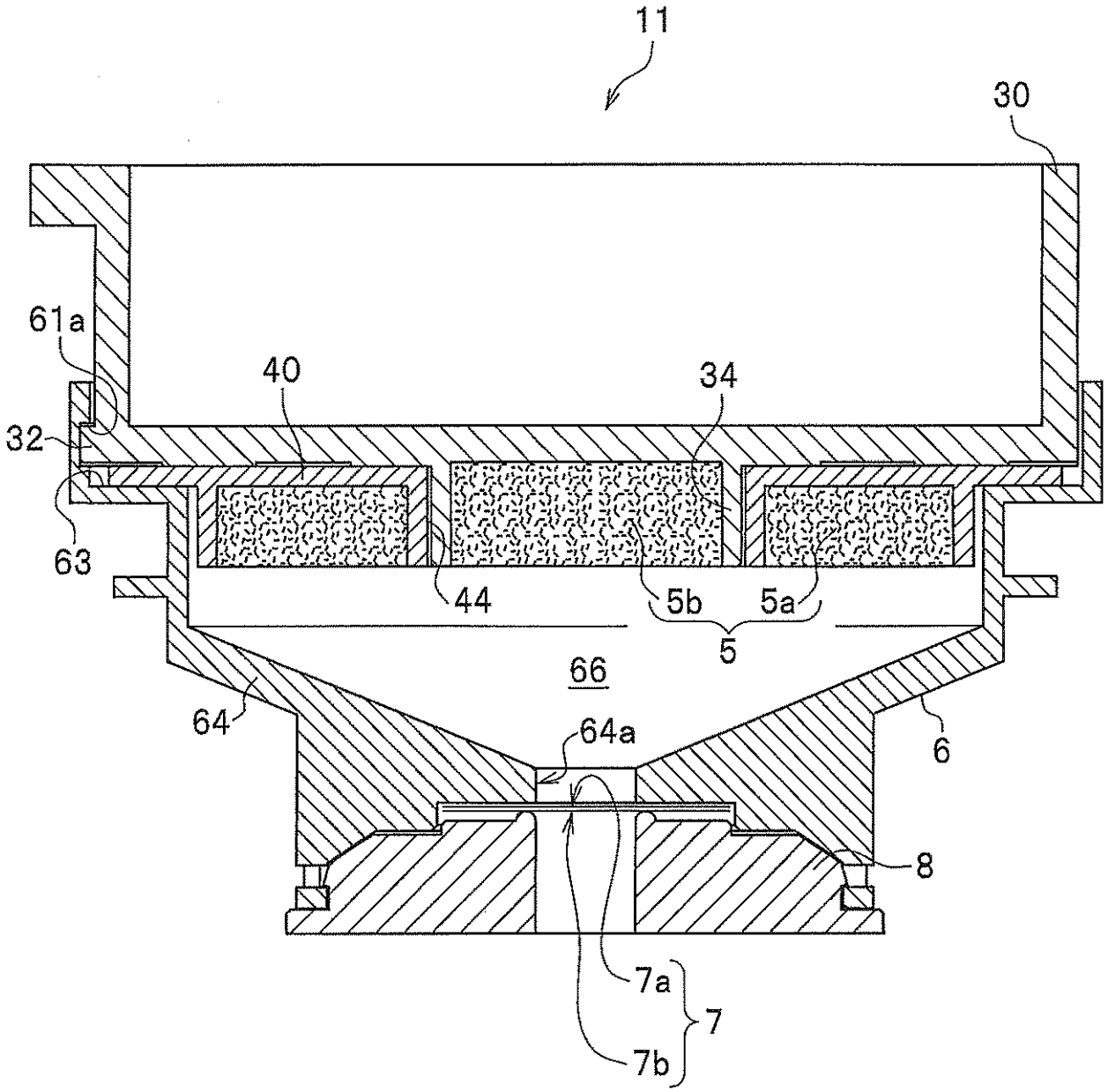


FIG.14

