FIG. 1

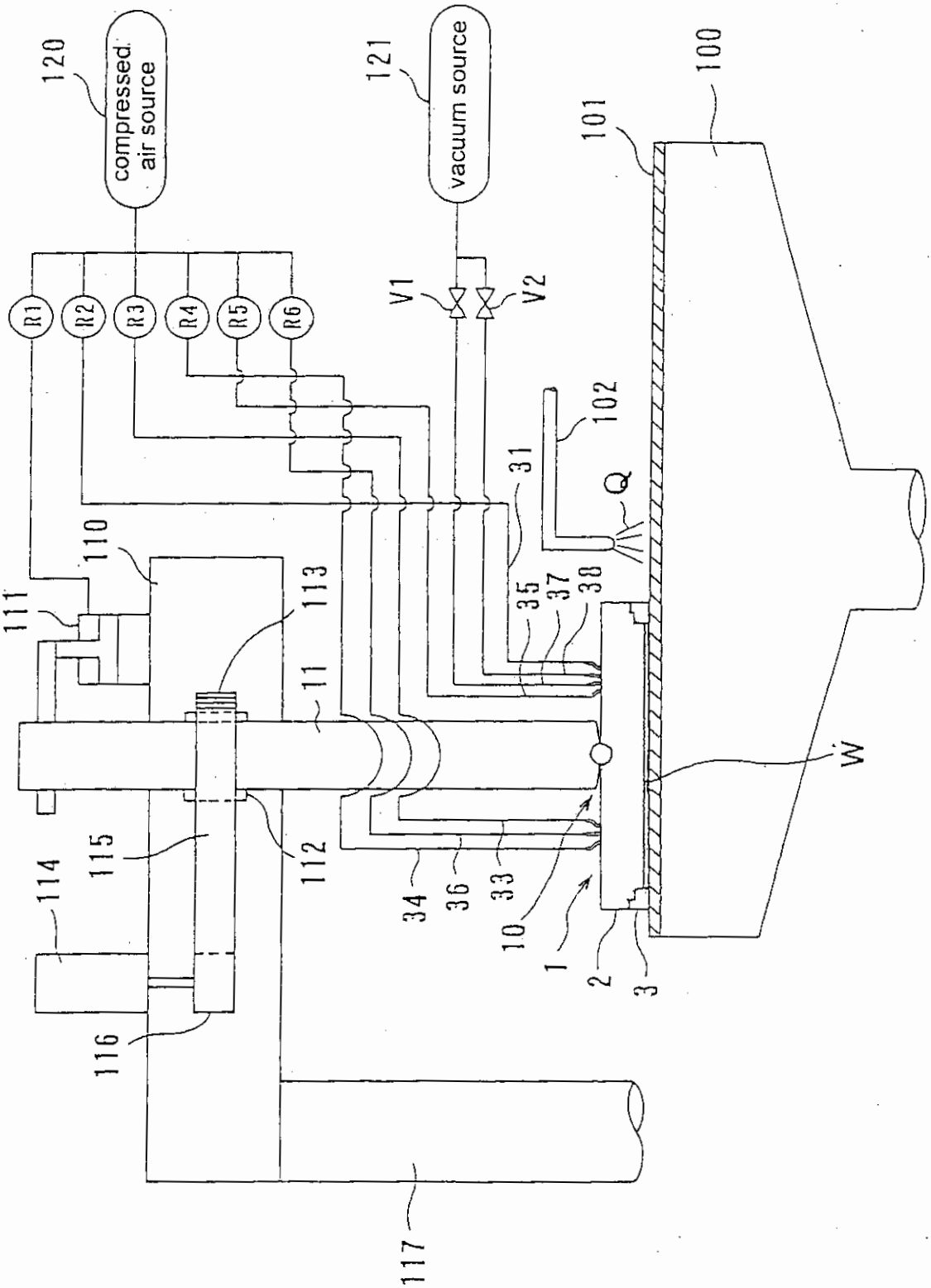

120
compressed air source
121
vacuum source
100
101
R1
R2
R3
R4
R5
R6
V1
V2
102
31
Q
110
111
113
11
35
37
38
W
115
112
114
34
36
33
10
1
2
3
116
117

FIG. 2

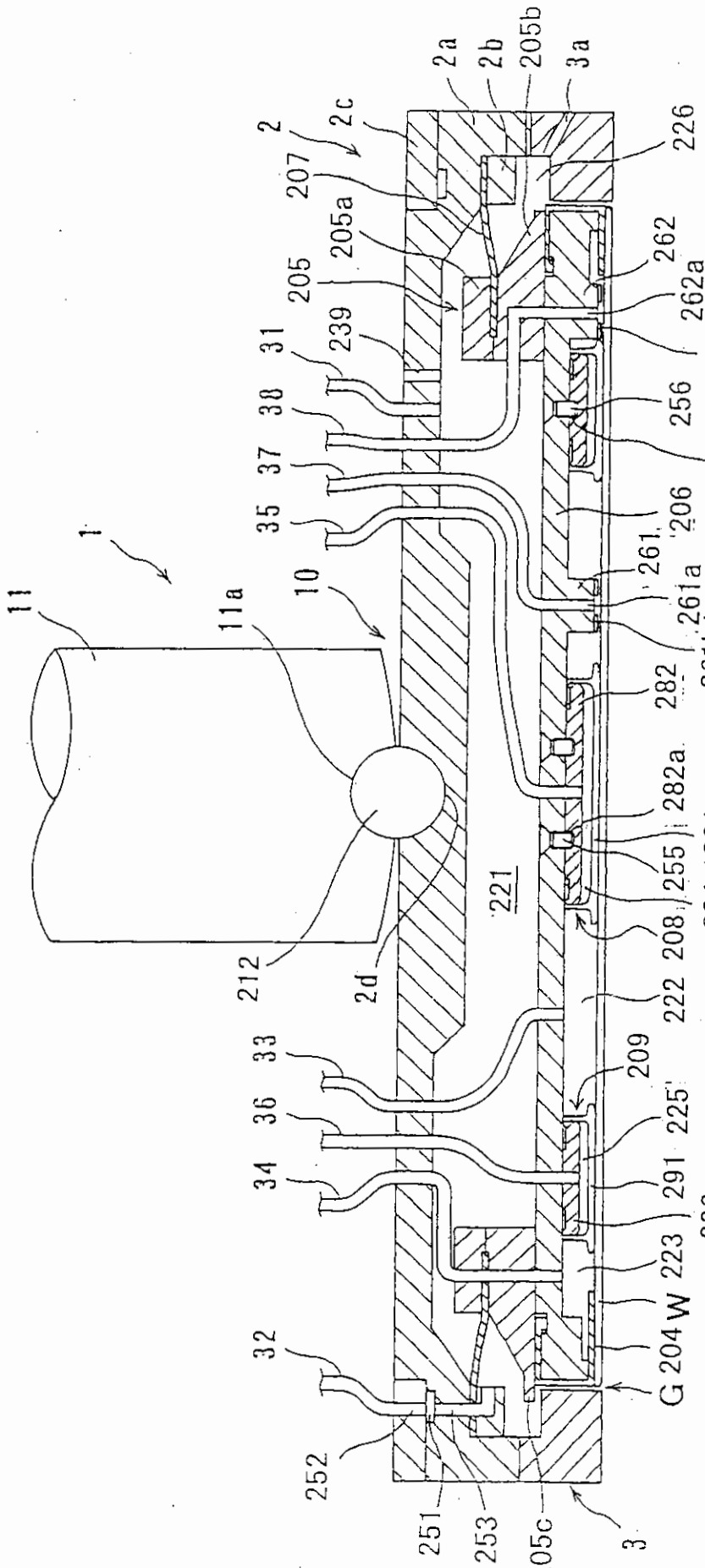

1
11
11a
10
212
2d
2
2a
2b
205b
3a
2c
207
205a
205
239
31
38
37
35
33
36
34
32
252
251
253
205c
3
221
226
262
262a
262b
256
292a
206
261
261a
261b
282
282a
281
255
224
208
222
209
225
291
292
223
G
204
W

FIG. 3

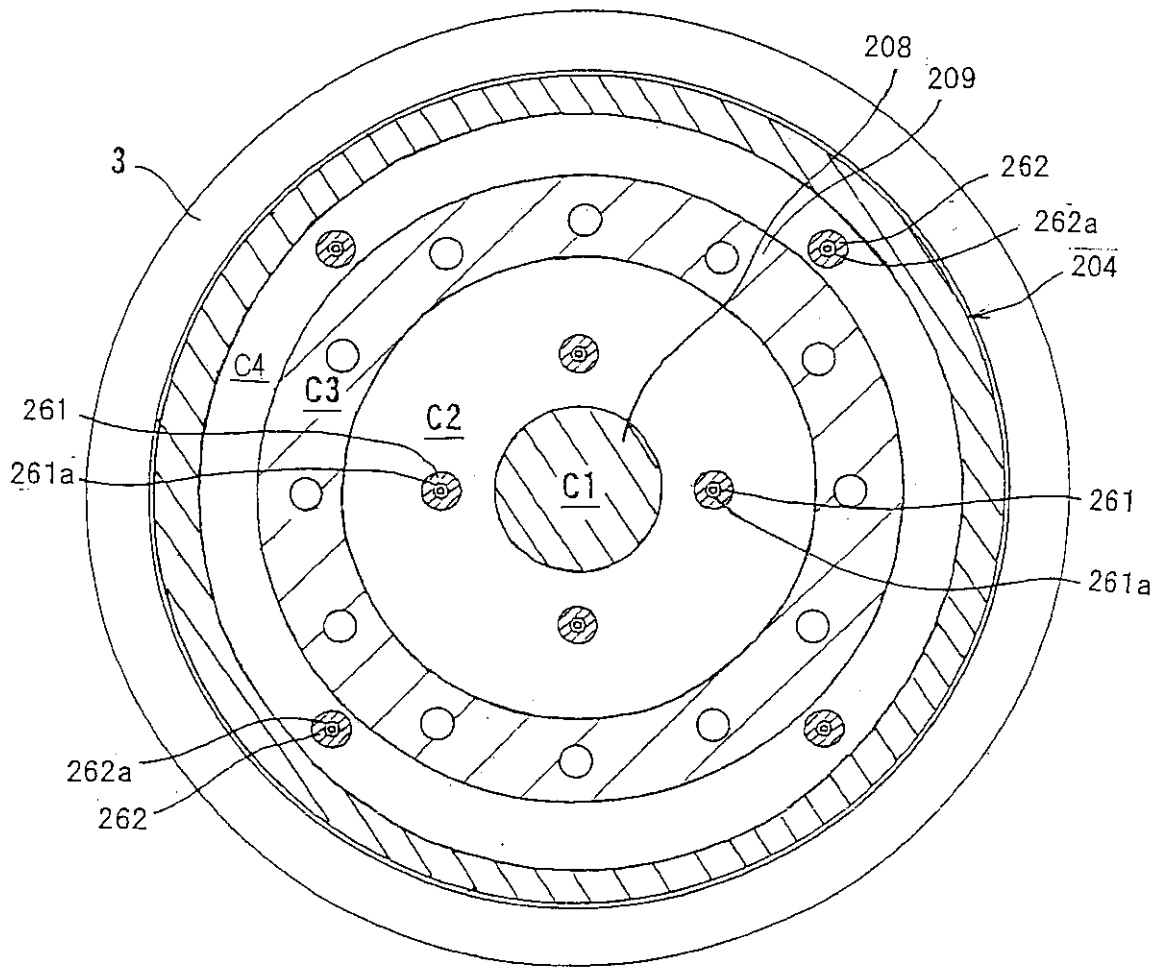


FIG. 4

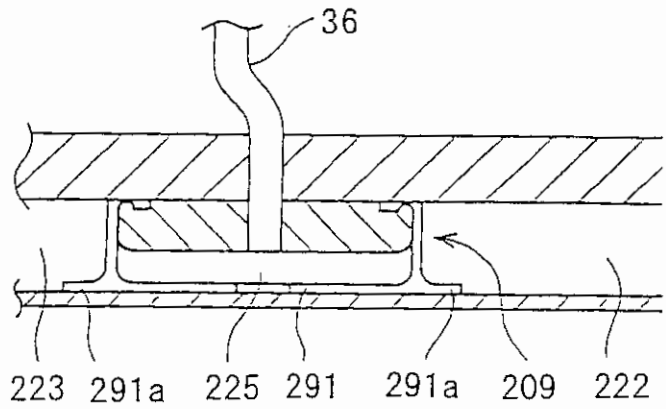

36
223
291a
225
291
291a
209
222

FIG. 5

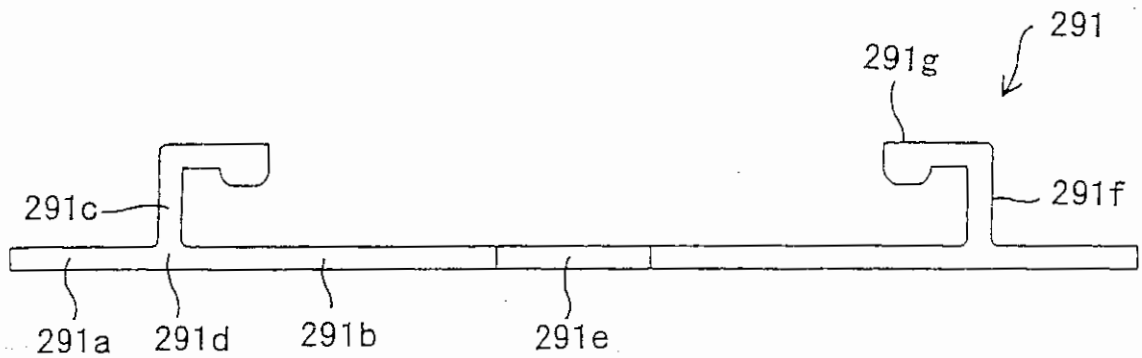

291
291g
291c
291f
291a
291d
291b
291e

FIG. 6A

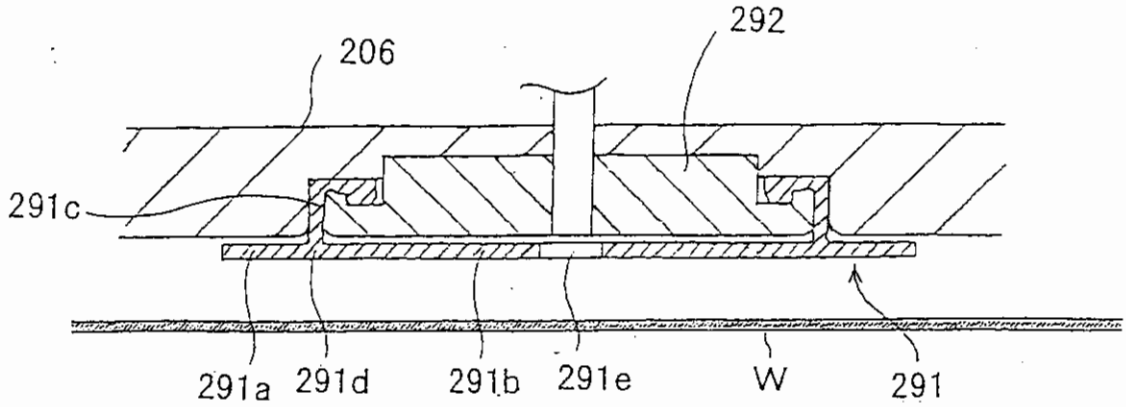


FIG. 6B

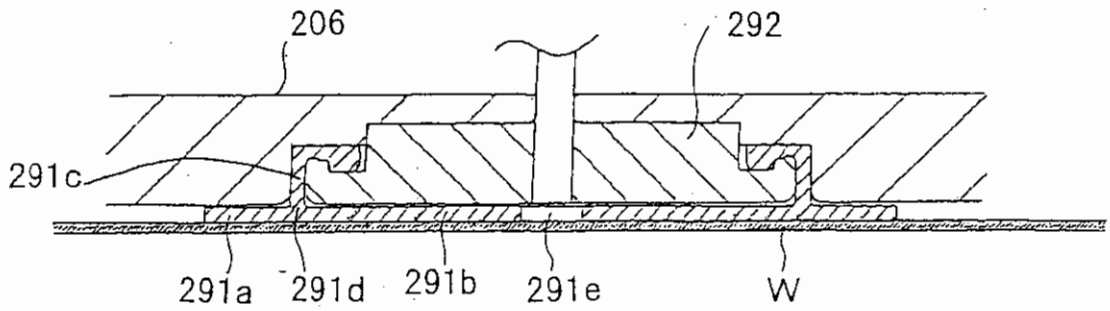


FIG. 6C

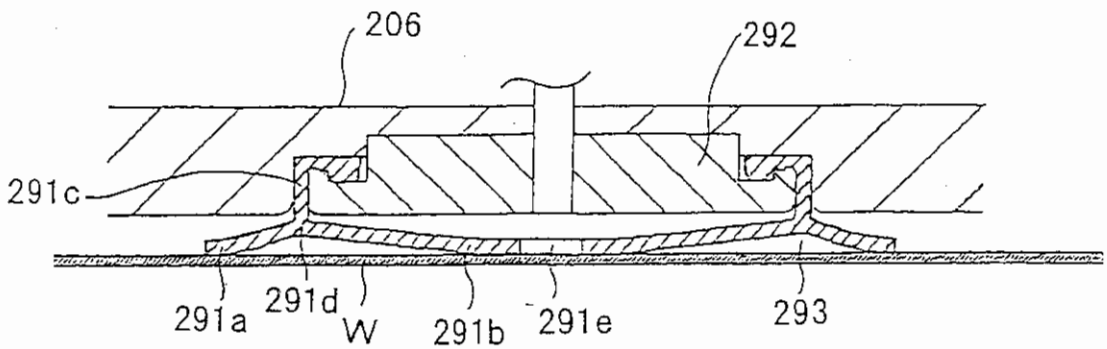


FIG. 7

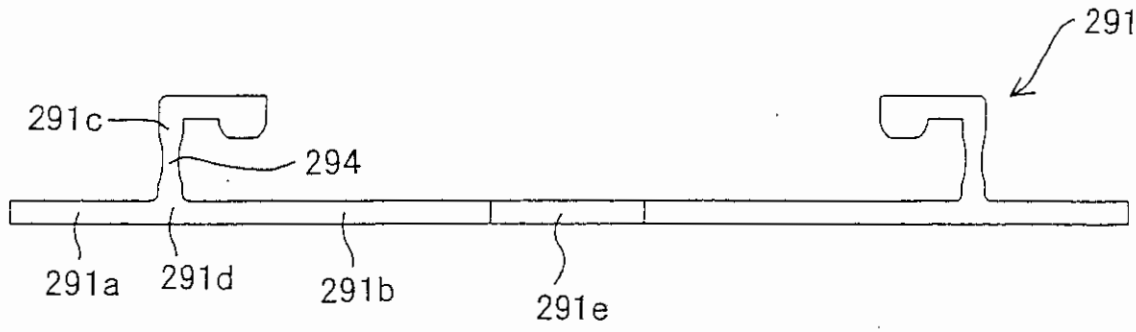


FIG. 8

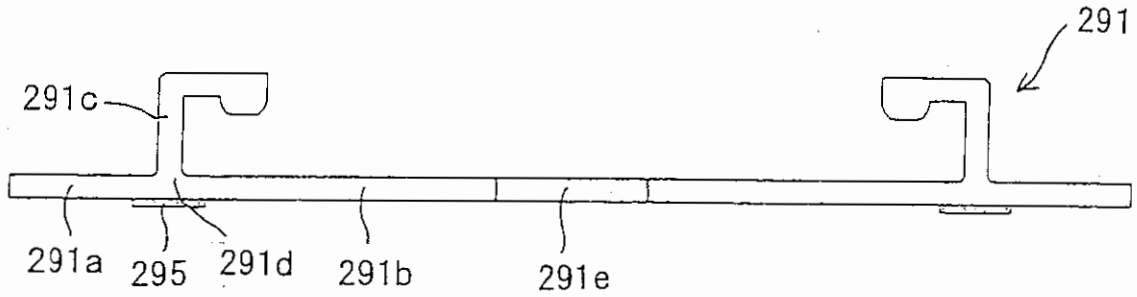


FIG. 9

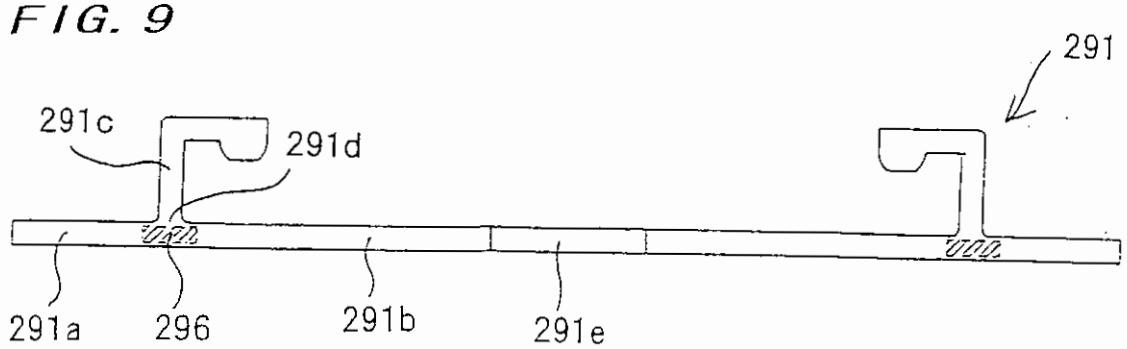


FIG. 10

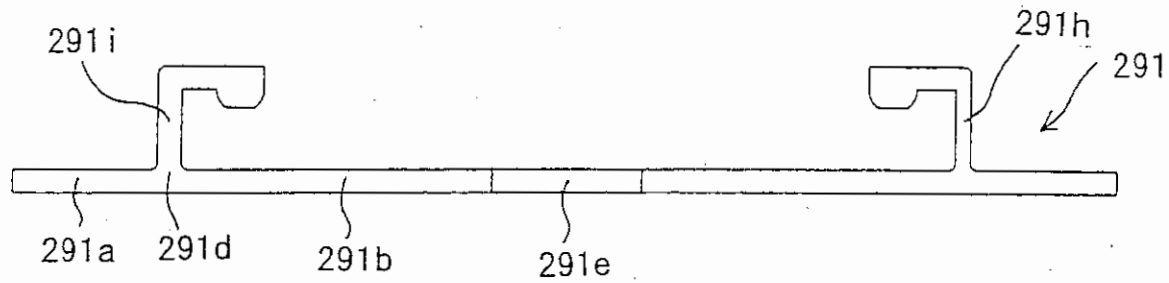

291i
291h
291
291a
291d
291b
291e

FIG. 11

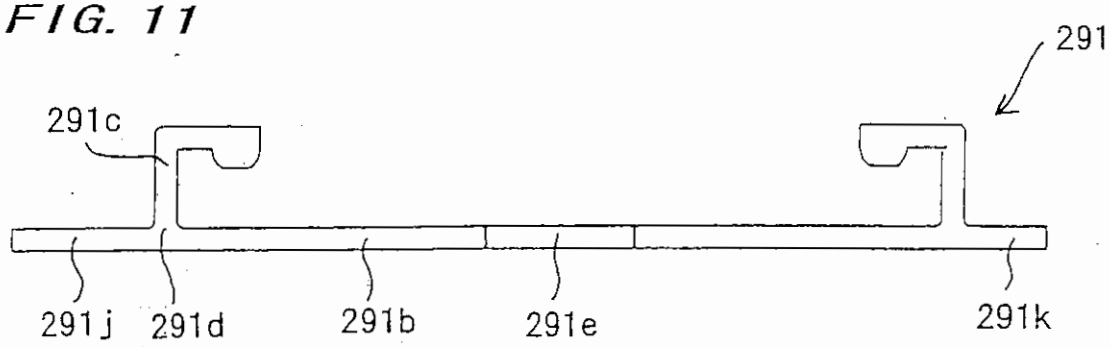

291
291c
291j
291d
291b
291e
291k

FIG. 12A

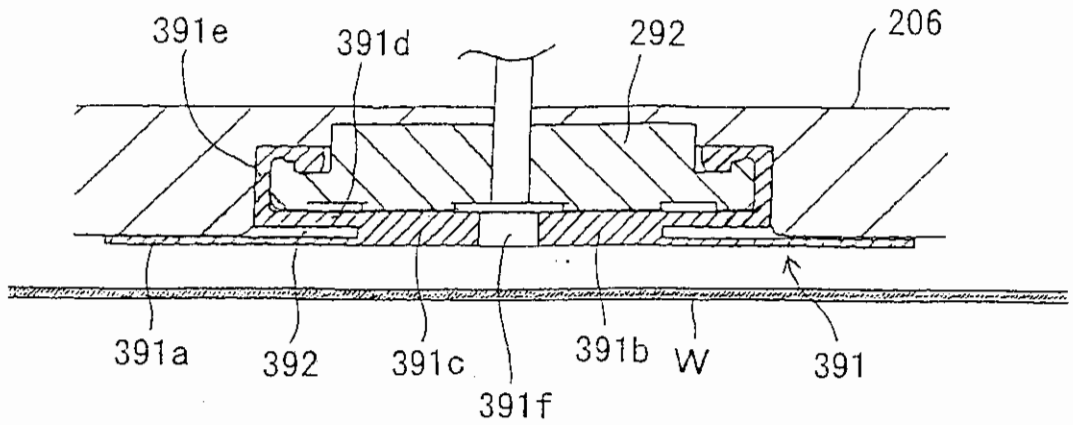


FIG. 12B

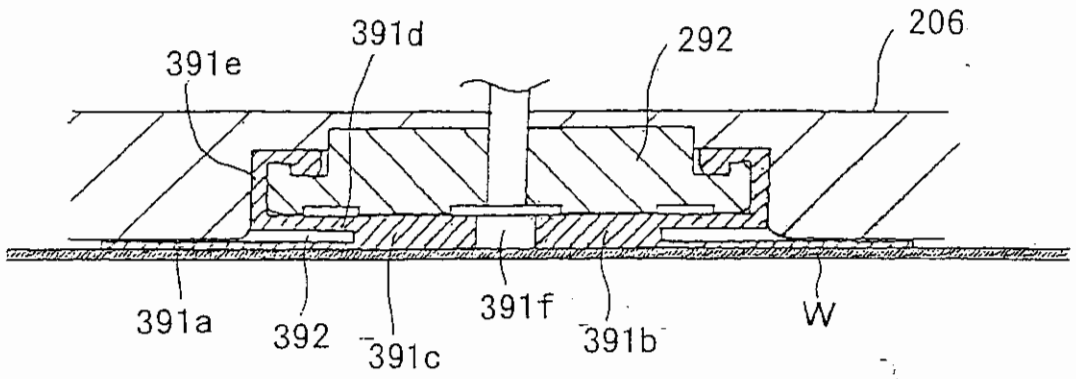


FIG. 12C

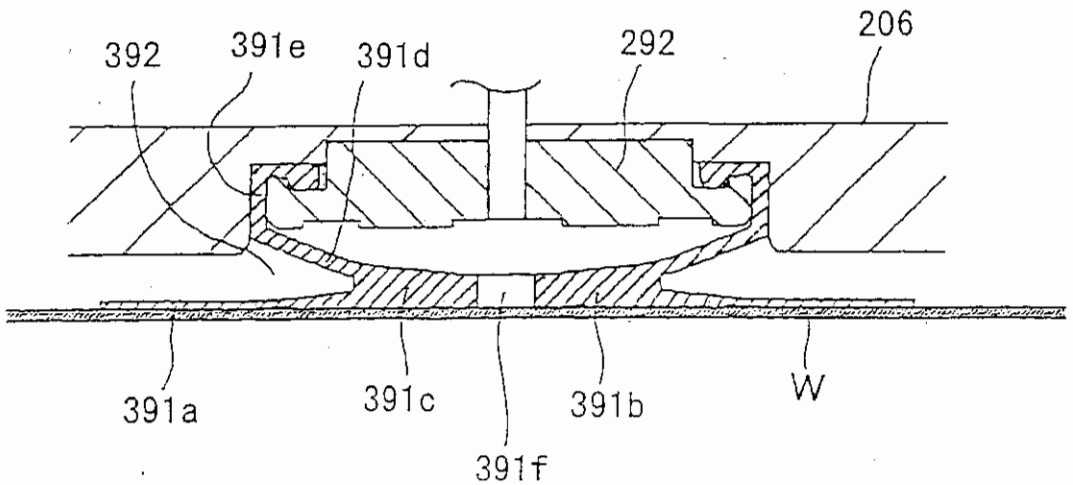


FIG. 13

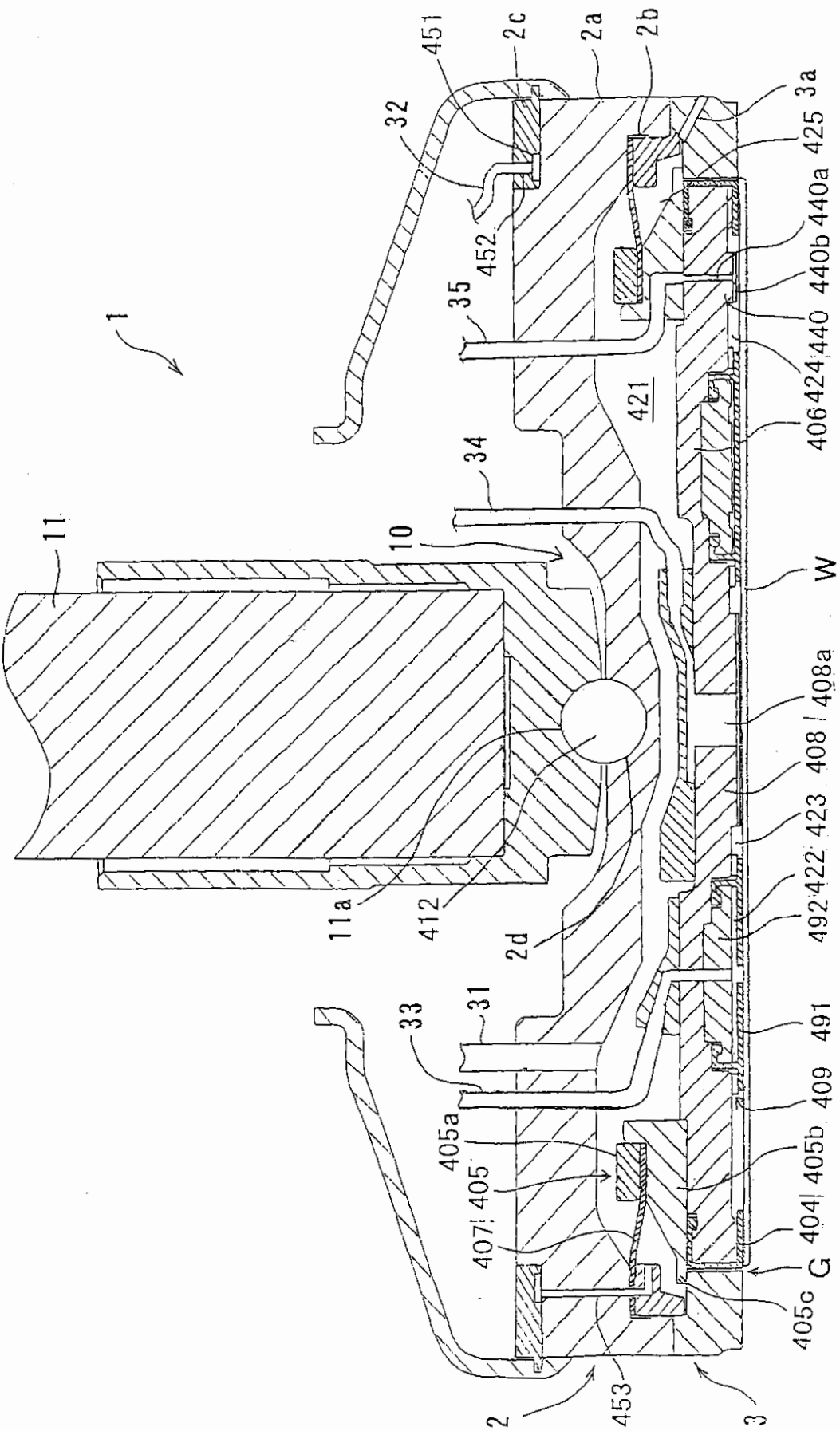

1
11
10
11a
412
2d
34
35
452
451
32
2c
2a
2b
3a
425
440a
440b
440
424
406
421
W
408a
408
423
422
492
491
409
405b
404
G
405c
33
31
405a
405
407
453
2
3

FIG. 14

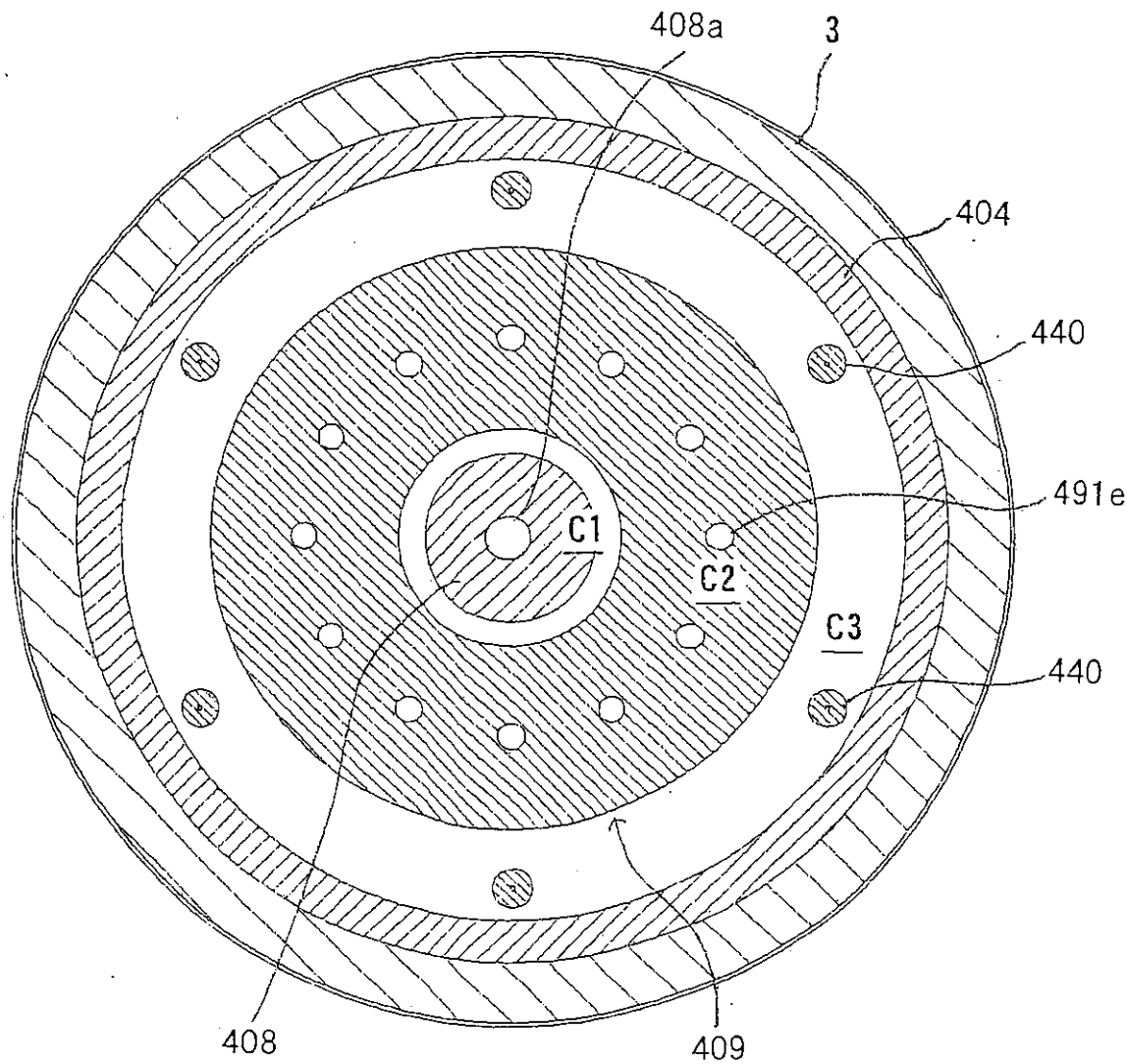


FIG. 15

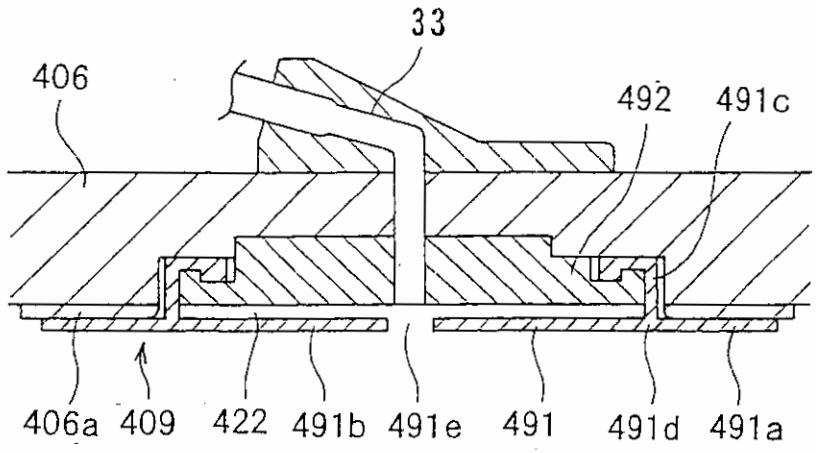

33
406
492
491c
406a
409
422
491b
491e
491
491d
491a

FIG. 16

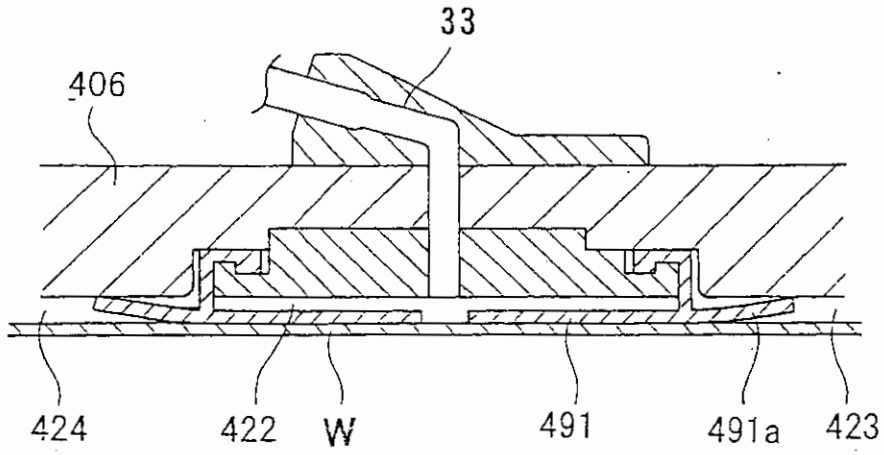

33
406
424
422
W
491
491a
423

FIG. 17

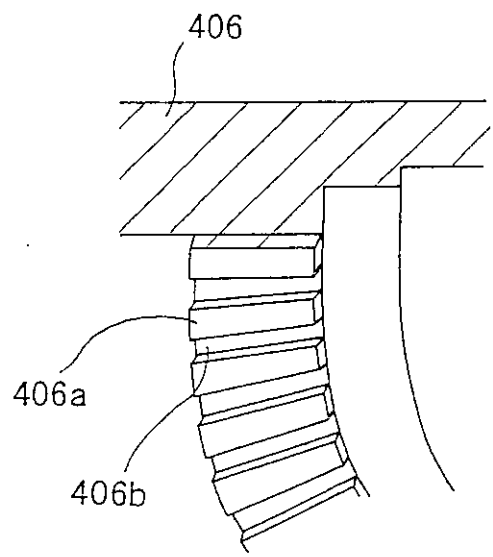


FIG. 18

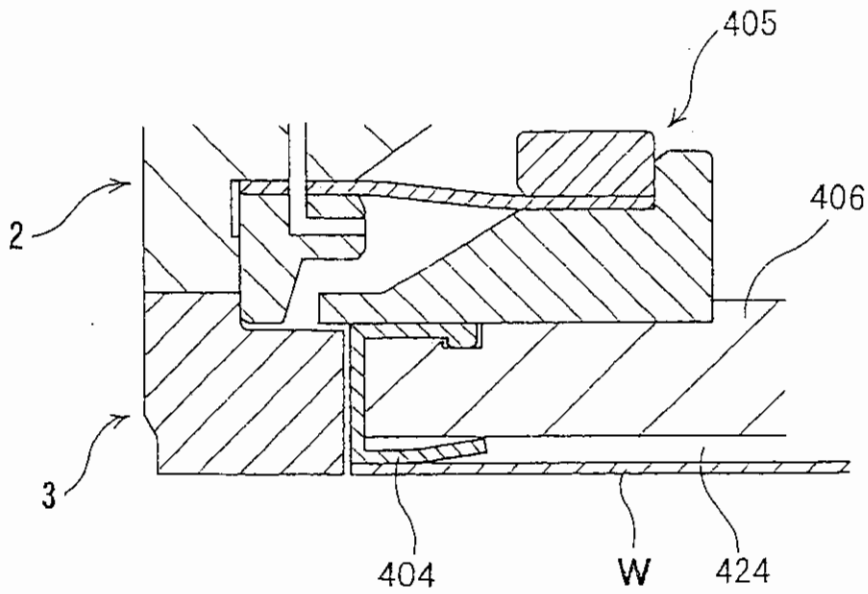


FIG. 19

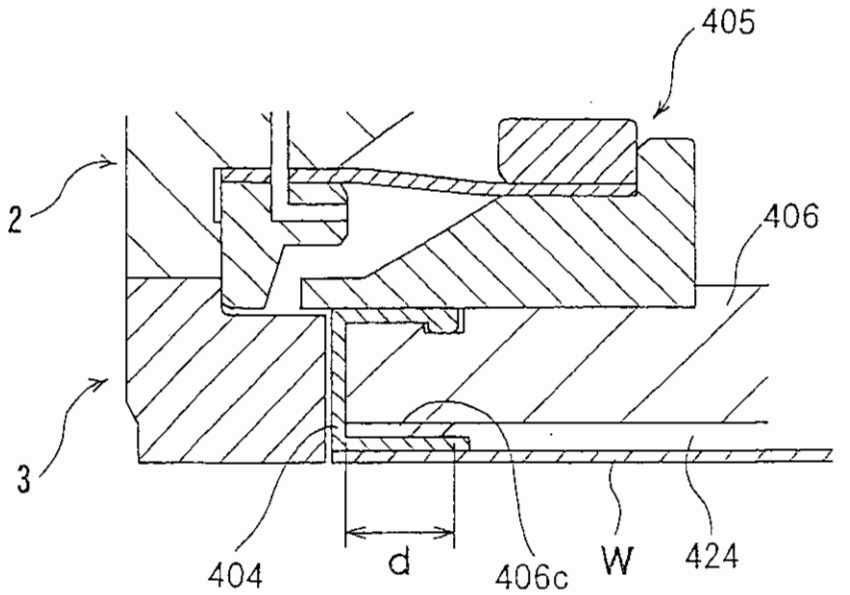


FIG. 20

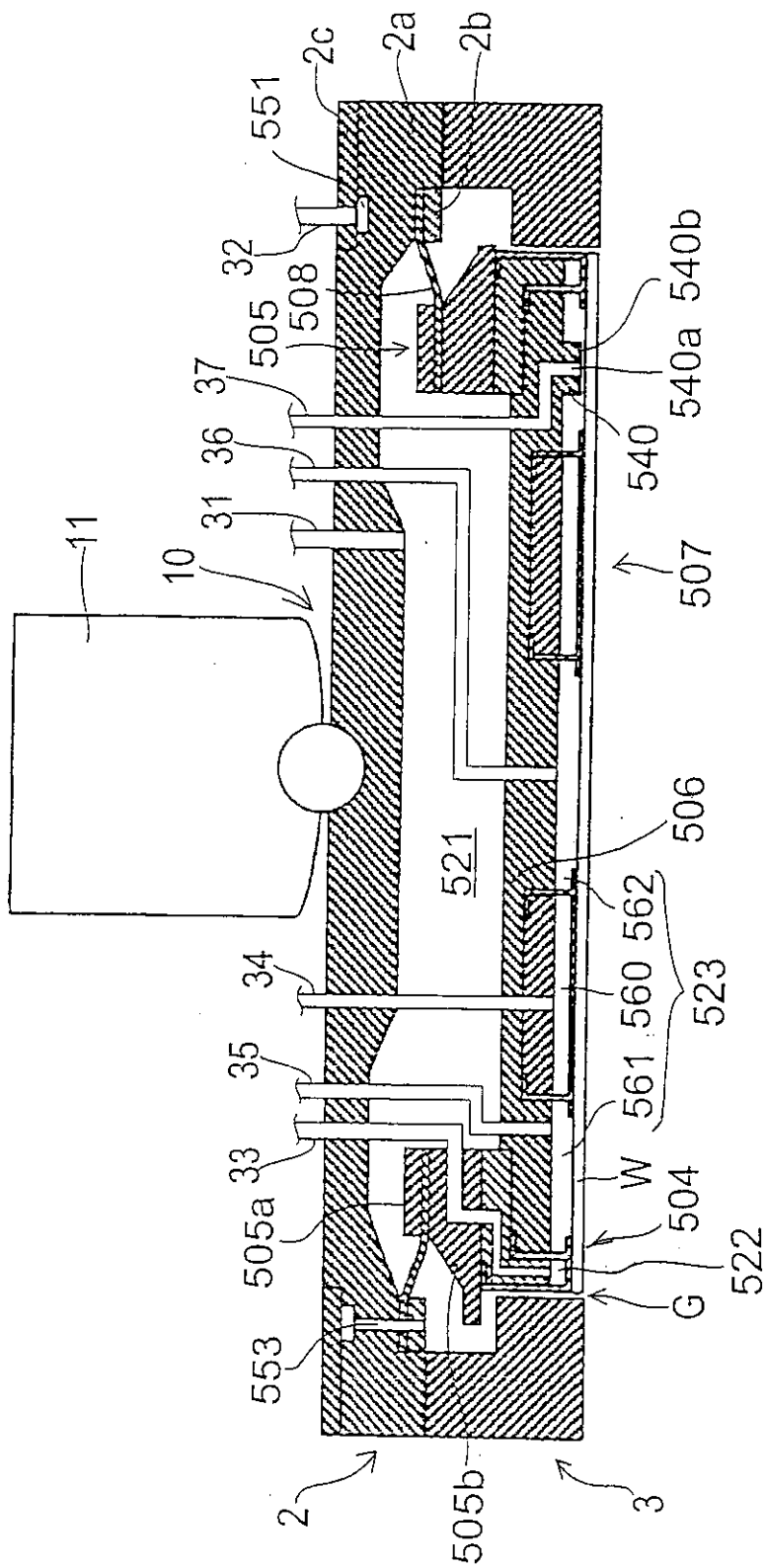

2c
2a
2b
551
32
508
505
37
36
31
11
10
540b
540a
540
507
506
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523
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561
521
34
35
33
505a
553
W
504
522
G
2
505b
3

FIG. 21

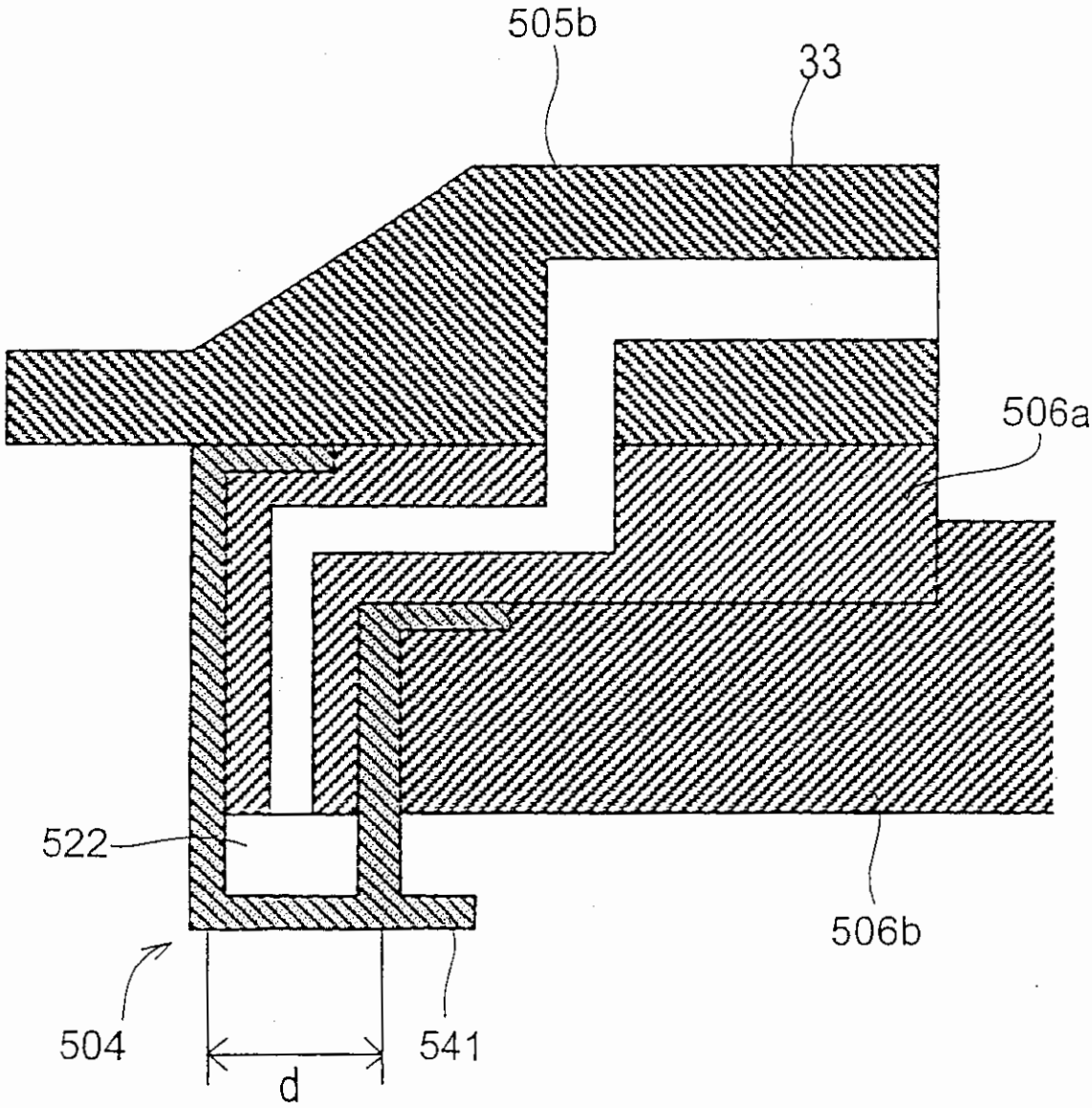


FIG. 22

