FIG. 1

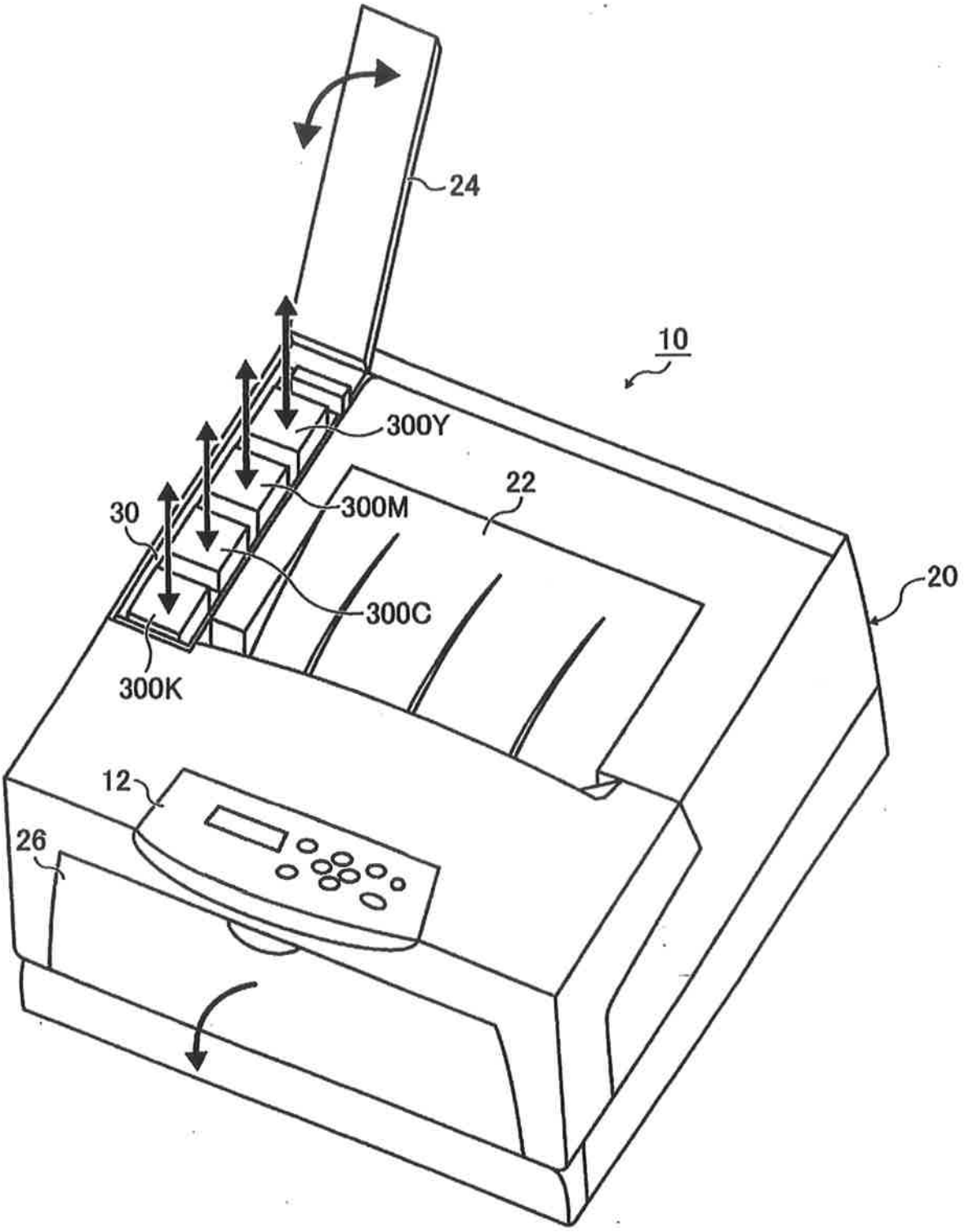


FIG. 2

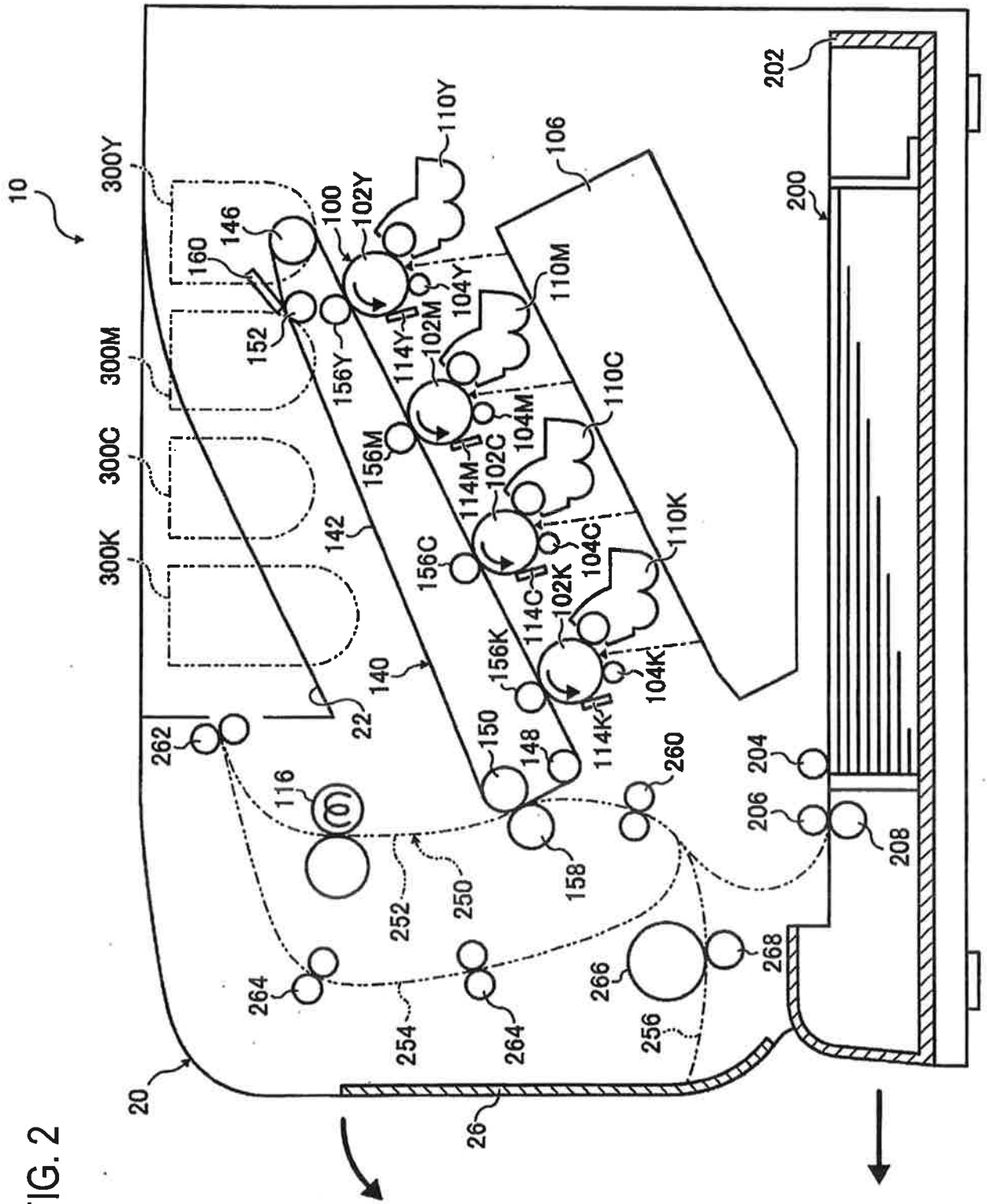

10
300Y
300M
300C
300K
160
146
152
100
102Y
110Y
106
202
200
156Y
114Y
102M
104Y
110M
156M
114M
102C
104M
110C
142
156C
114C
102K
104C
110K
140
156K
114K
104K
22
150
148
260
204
206
208
262
116
158
252
250
264
254
264
266
256
268
20
26

FIG. 3

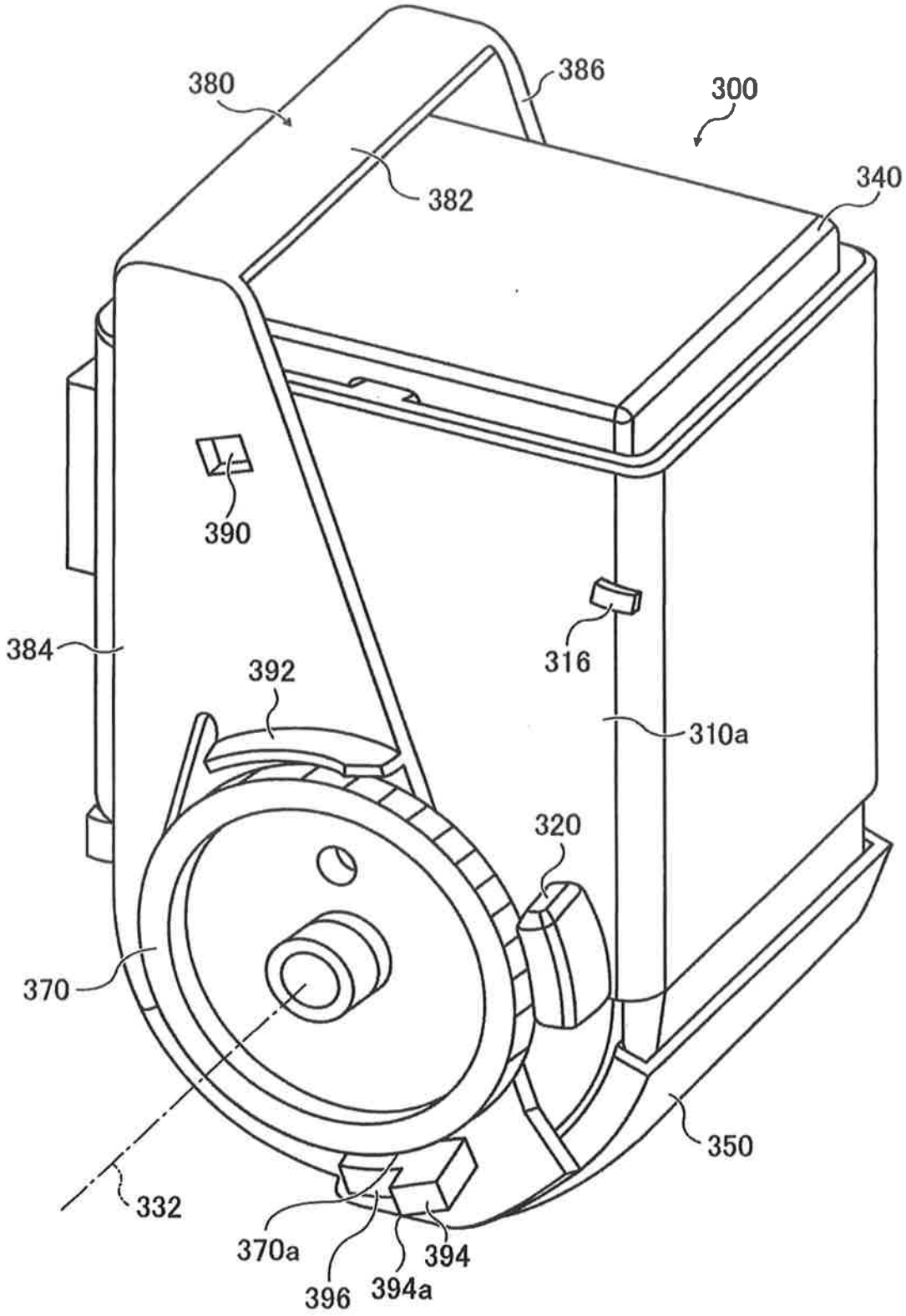

380
386
300
382
340
390
316
384
392
310a
320
370
350
332
370a
396
394a
394

FIG. 4

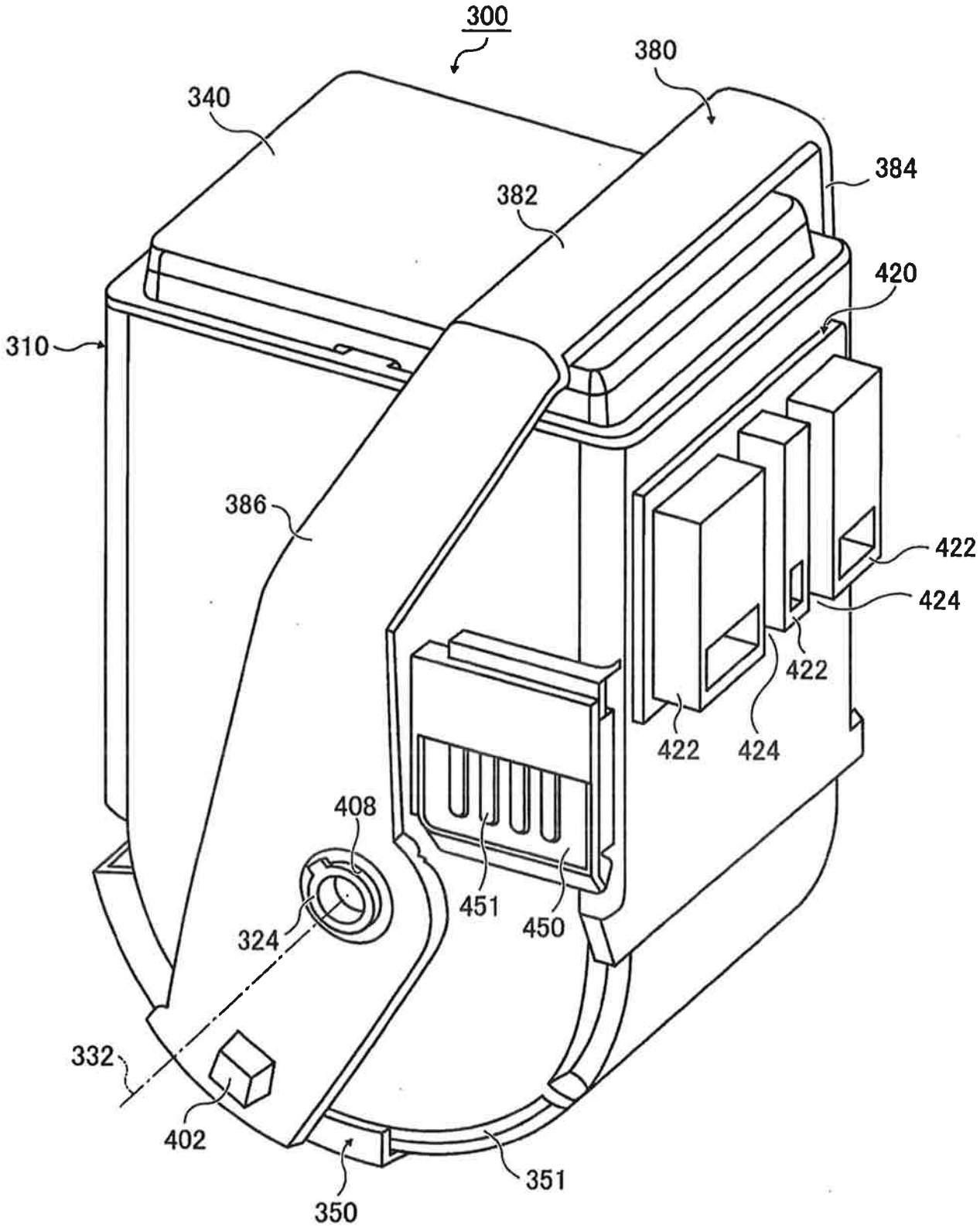

300
380
340
384
382
420
310
386
422
424
422
422
424
408
451
450
324
332
402
351
350

FIG. 5

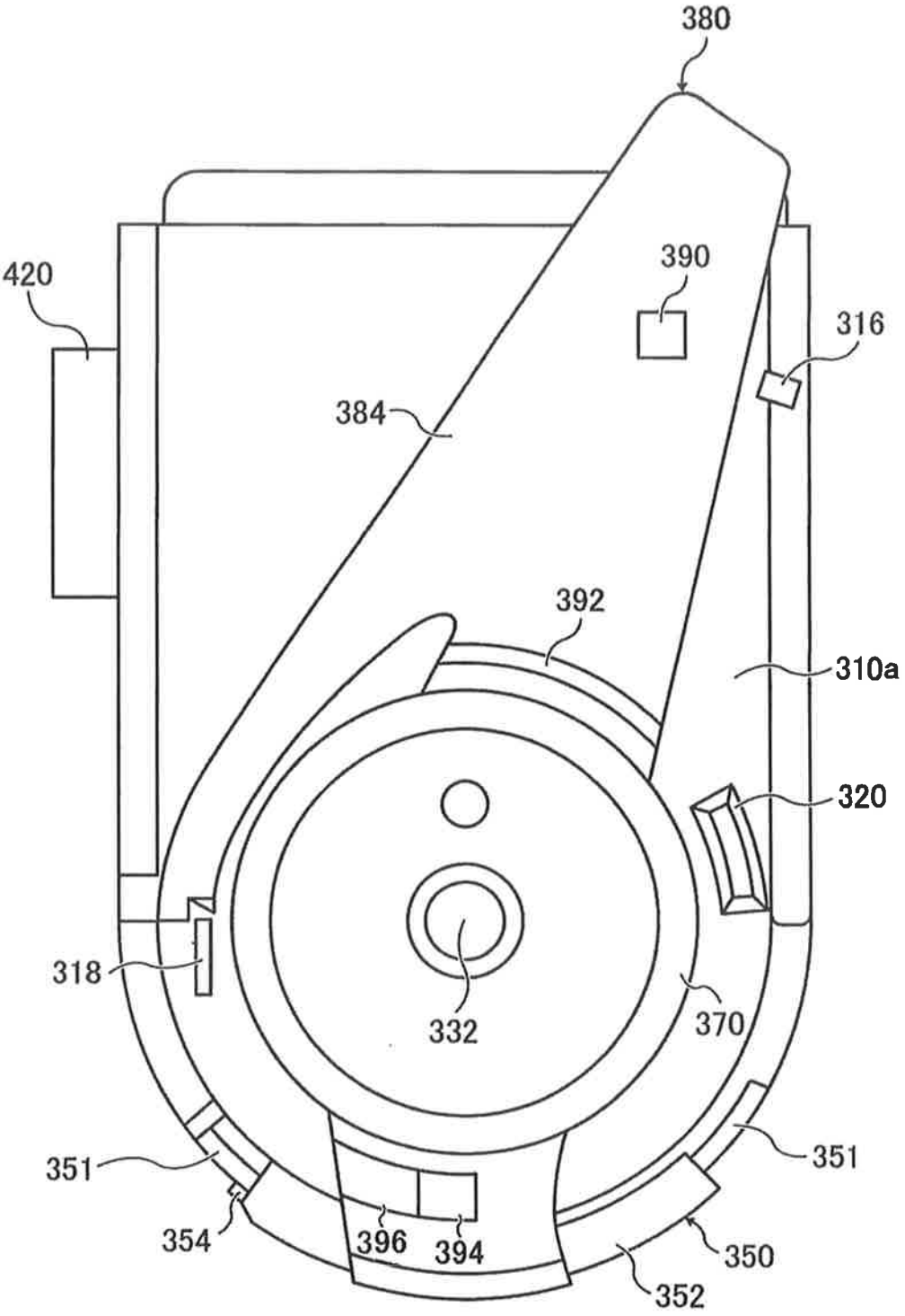

380
420
390
316
384
392
310a
320
318
332
370
351
351
354
396
394
350
352

FIG. 6

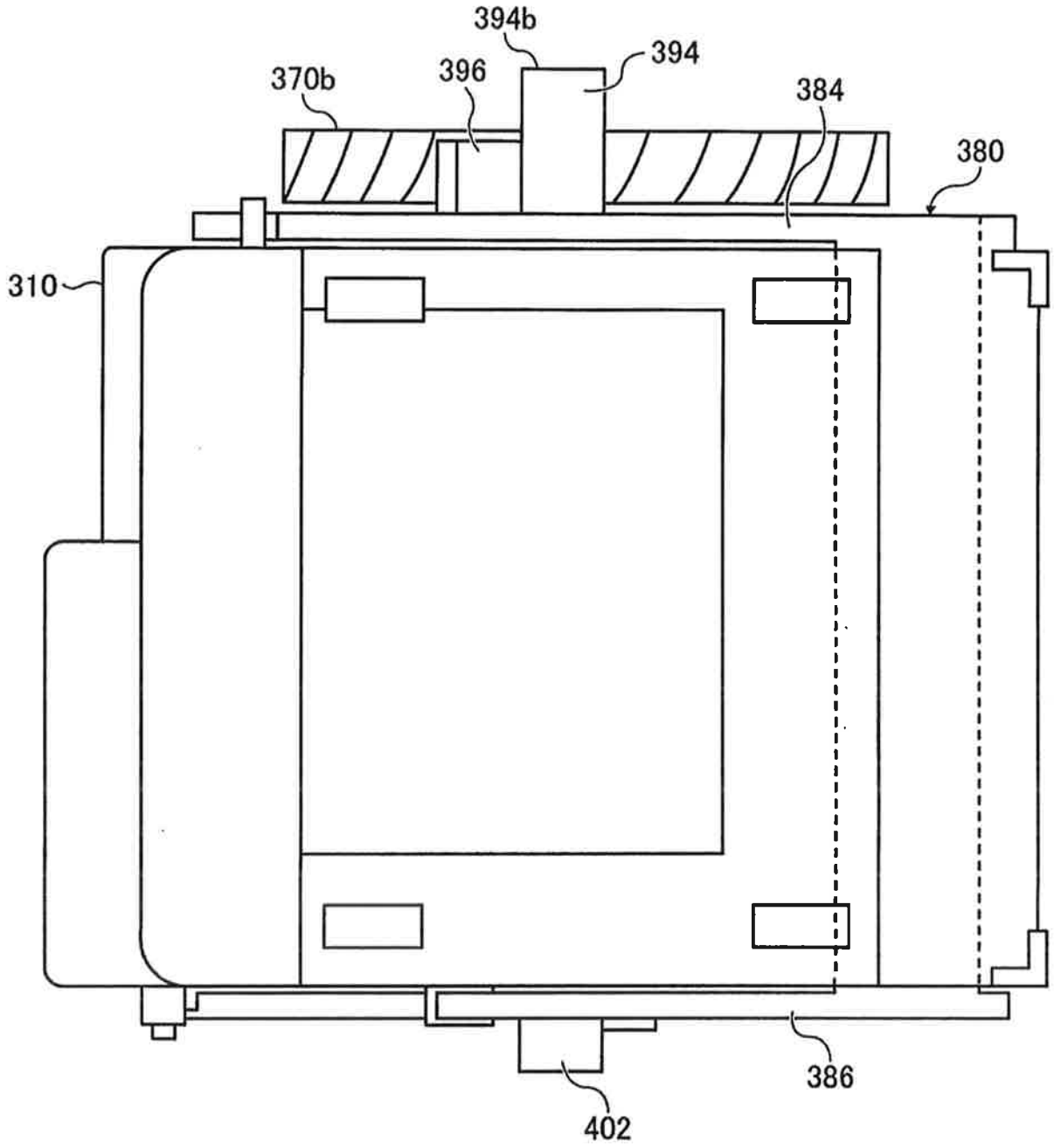


FIG. 7

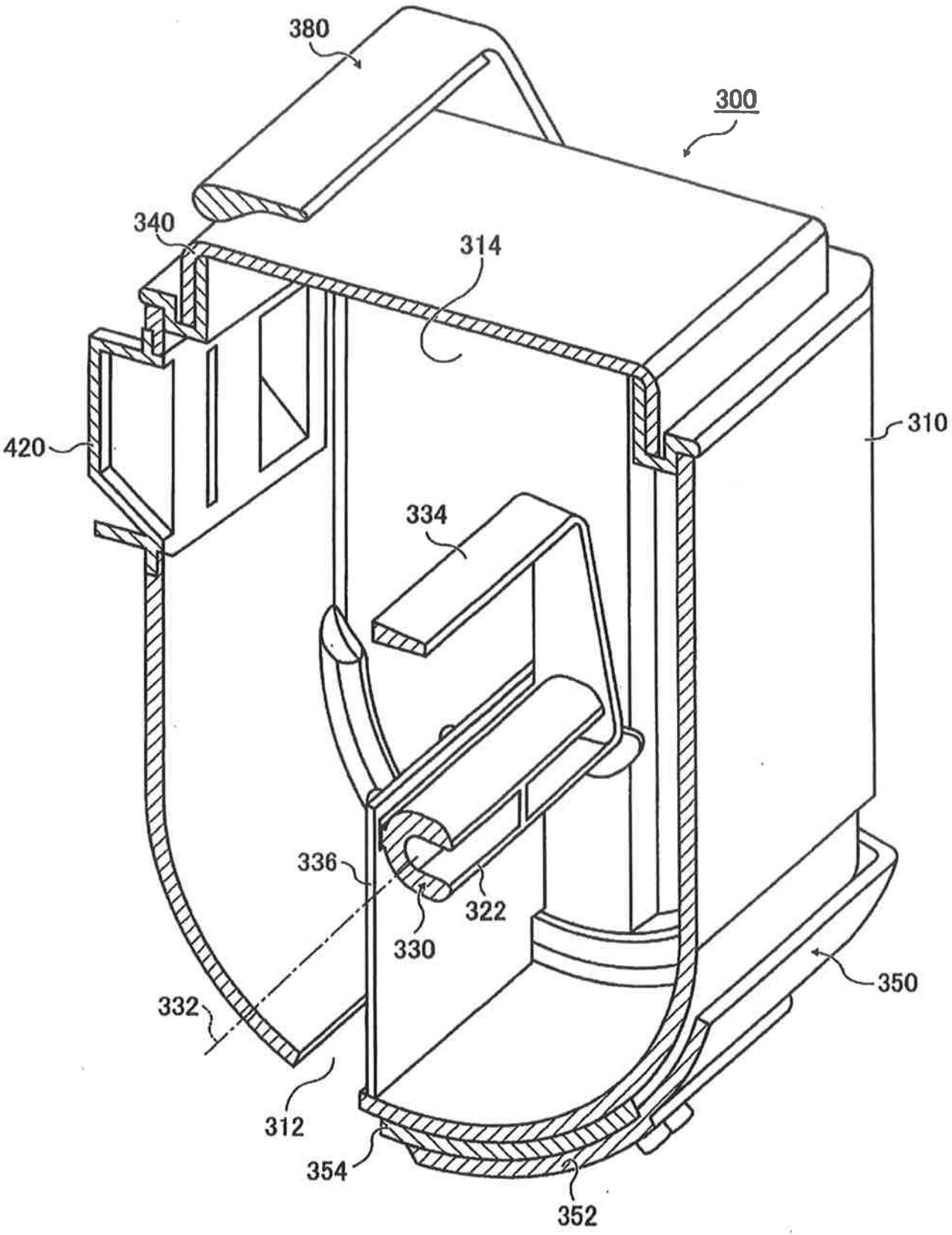


FIG. 8A

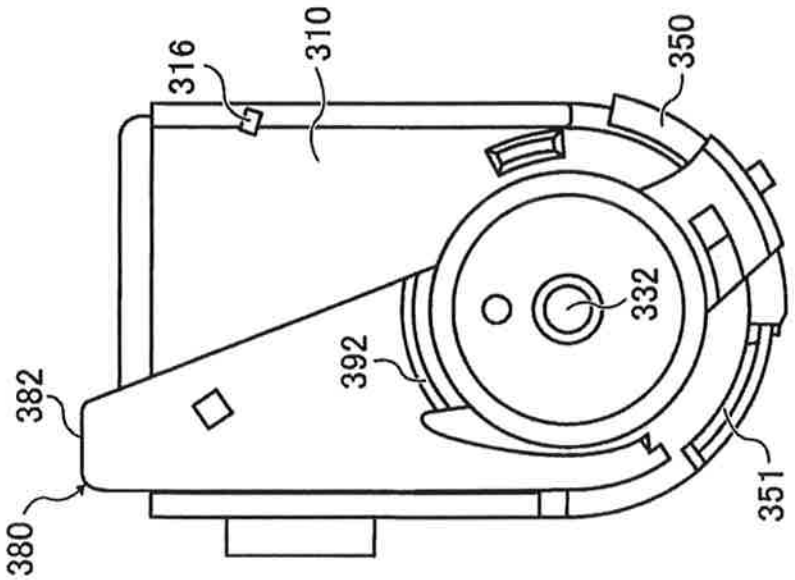


FIG. 8B

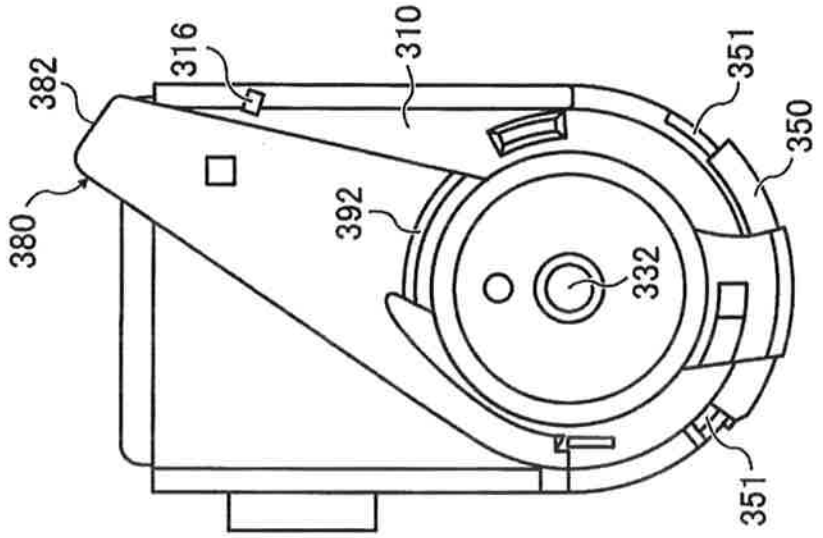


FIG. 8C

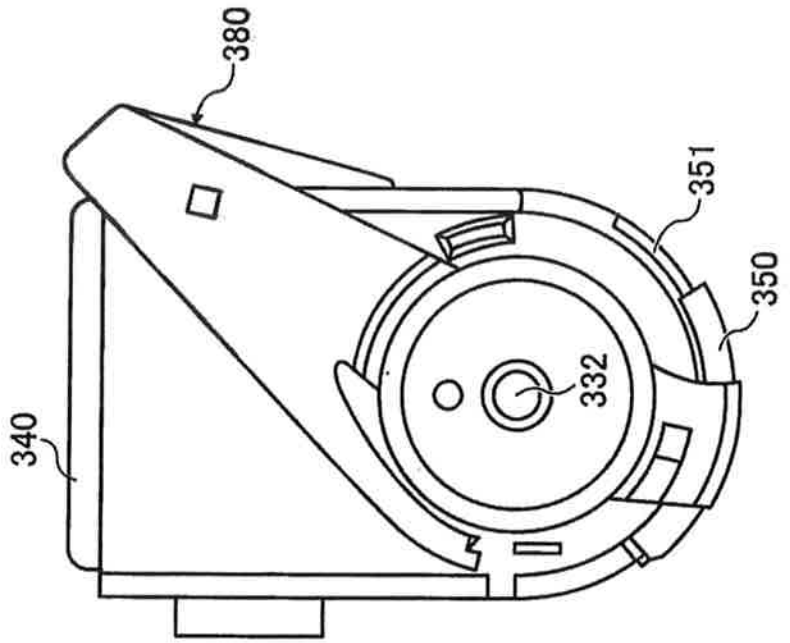


FIG. 9A

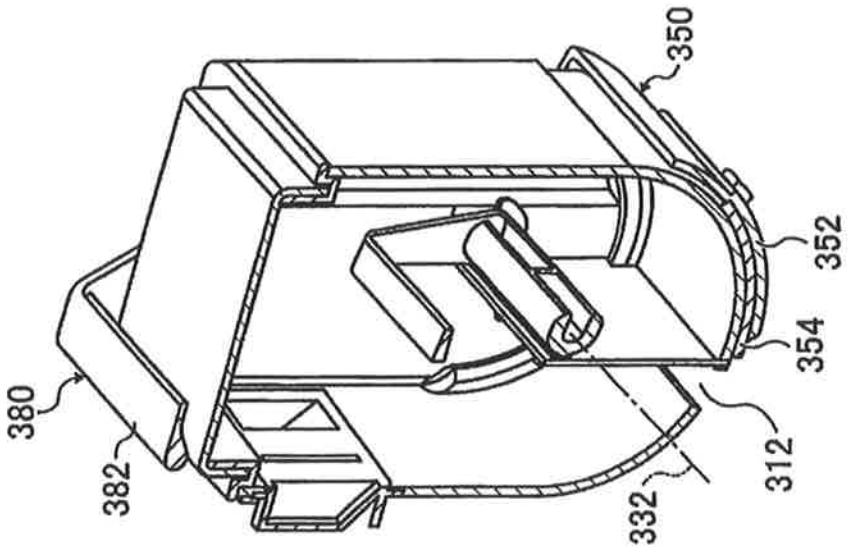


FIG. 9B

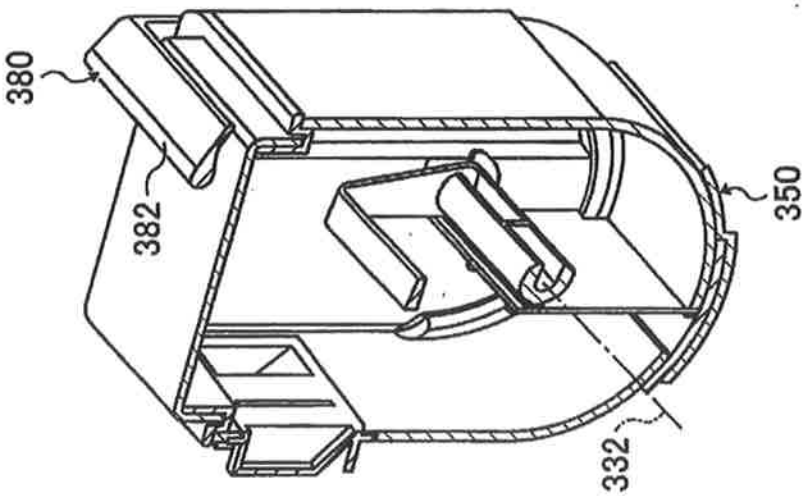


FIG. 9C

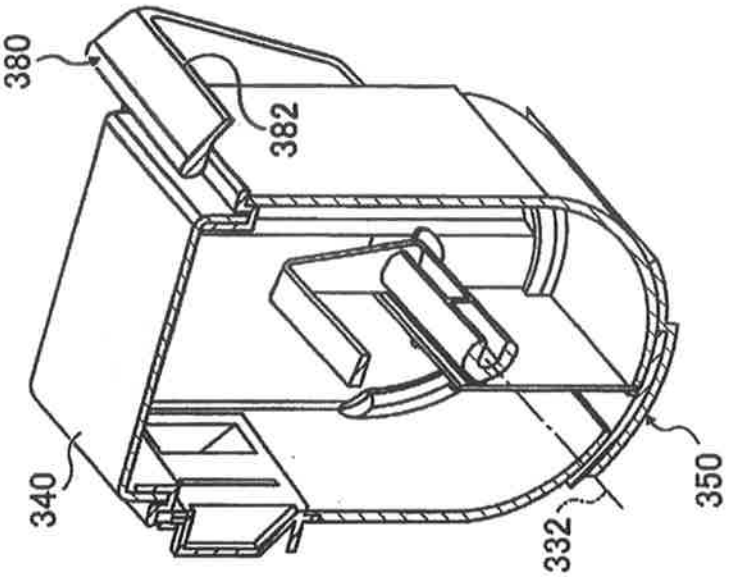
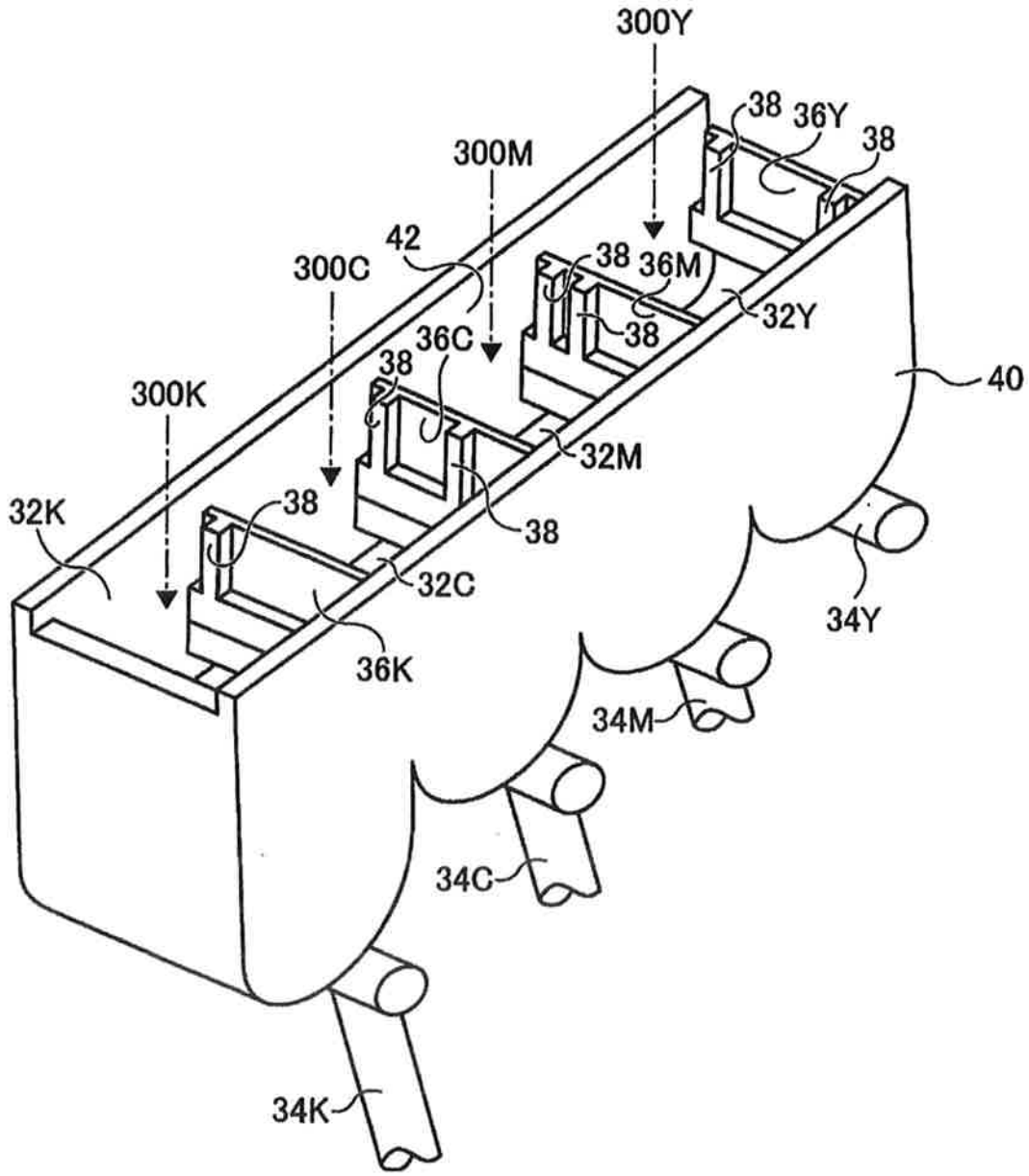


FIG. 10


300Y
38
36Y
38
300M
42
300C
38
36M
38
32Y
36C
38
40
300K
32M
32K
38
38
32C
36K
34Y
34M
34C
34K

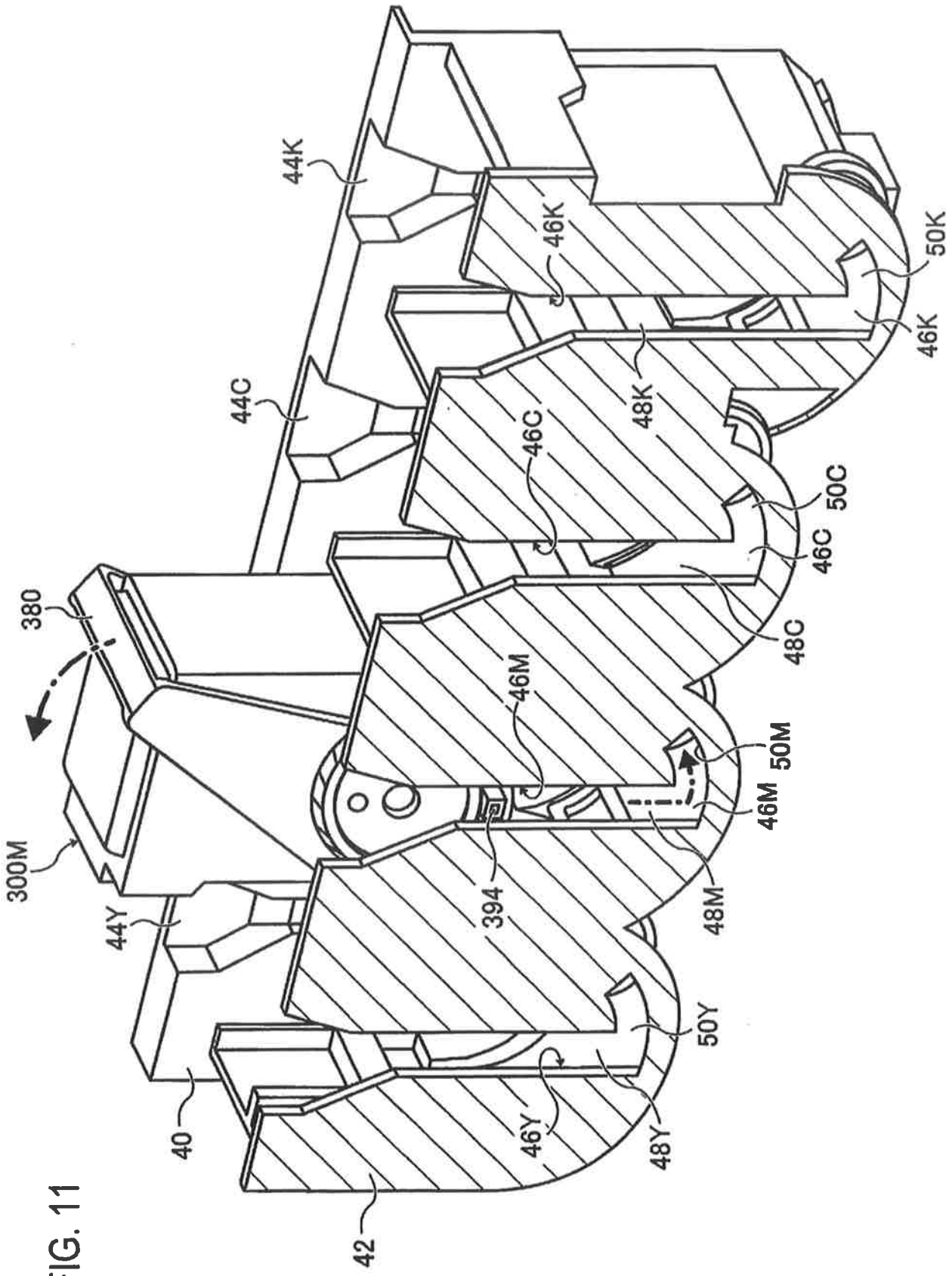

44K
46K
50K
46K
48K
44C
46C
50C
46C
48C
380
46M
50M
46M
300M
394
48M
44Y
50Y
40
46Y
48Y
42

FIG. 11

FIG. 12B

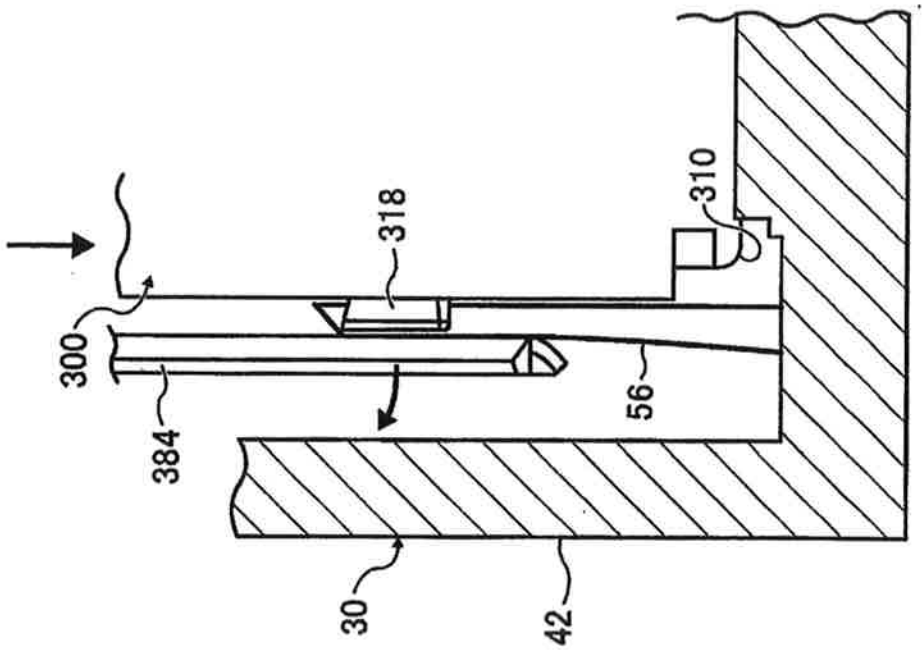


FIG. 12A

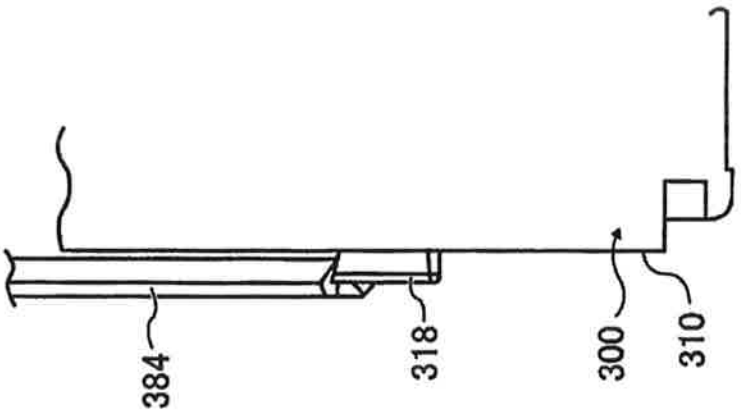


FIG. 13

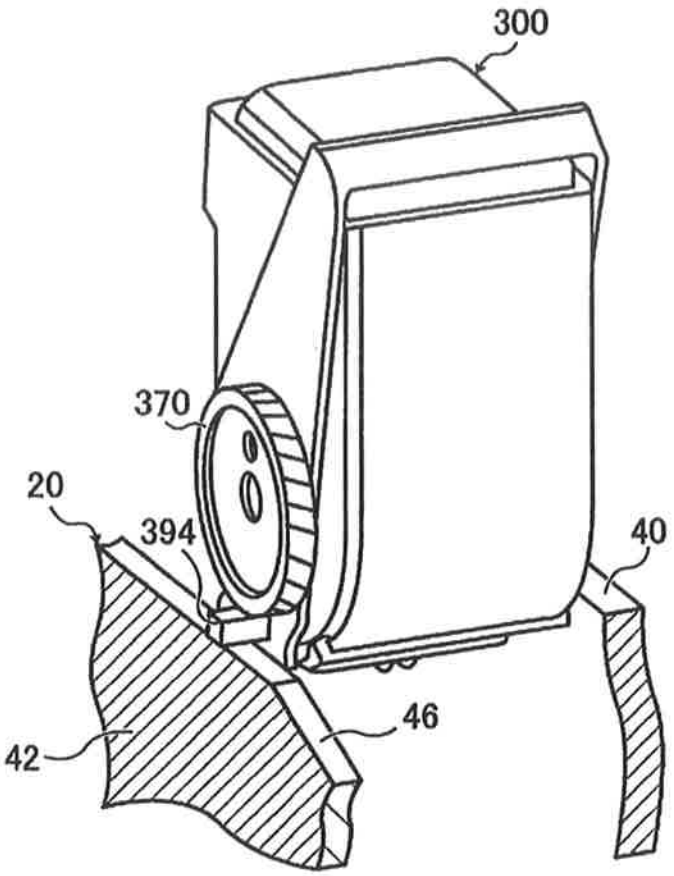


FIG. 14

