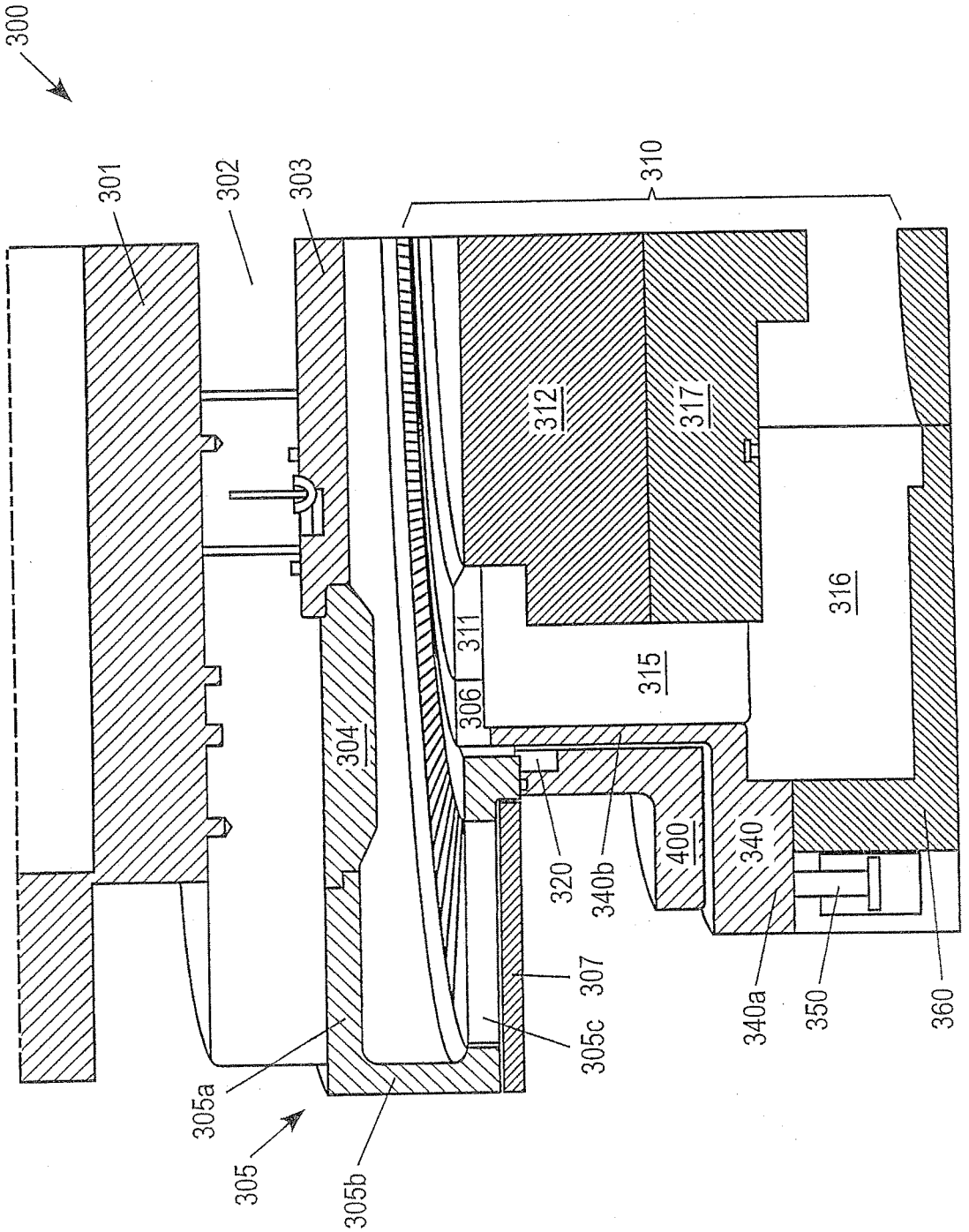

300
301
302
303
310
312
317
316
311
315
306
304
320
340b
400
340
307
305c
340a
350
360
305a
305
305b

FIG. 3A

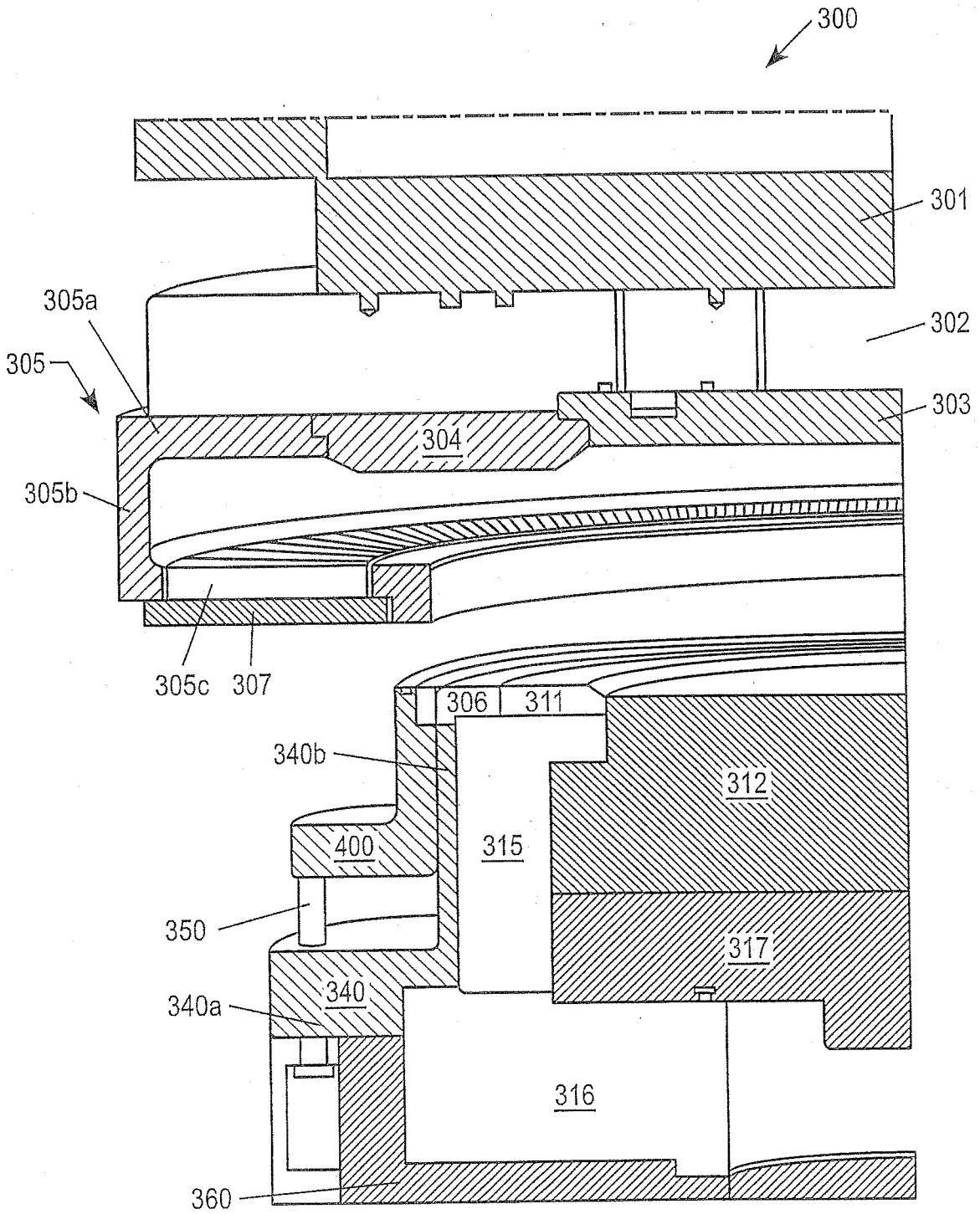

300
301
302
303
304
305
305a
305b
305c
307
306
311
312
315
317
316
340
340a
340b
350
360
400

FIG. 3B

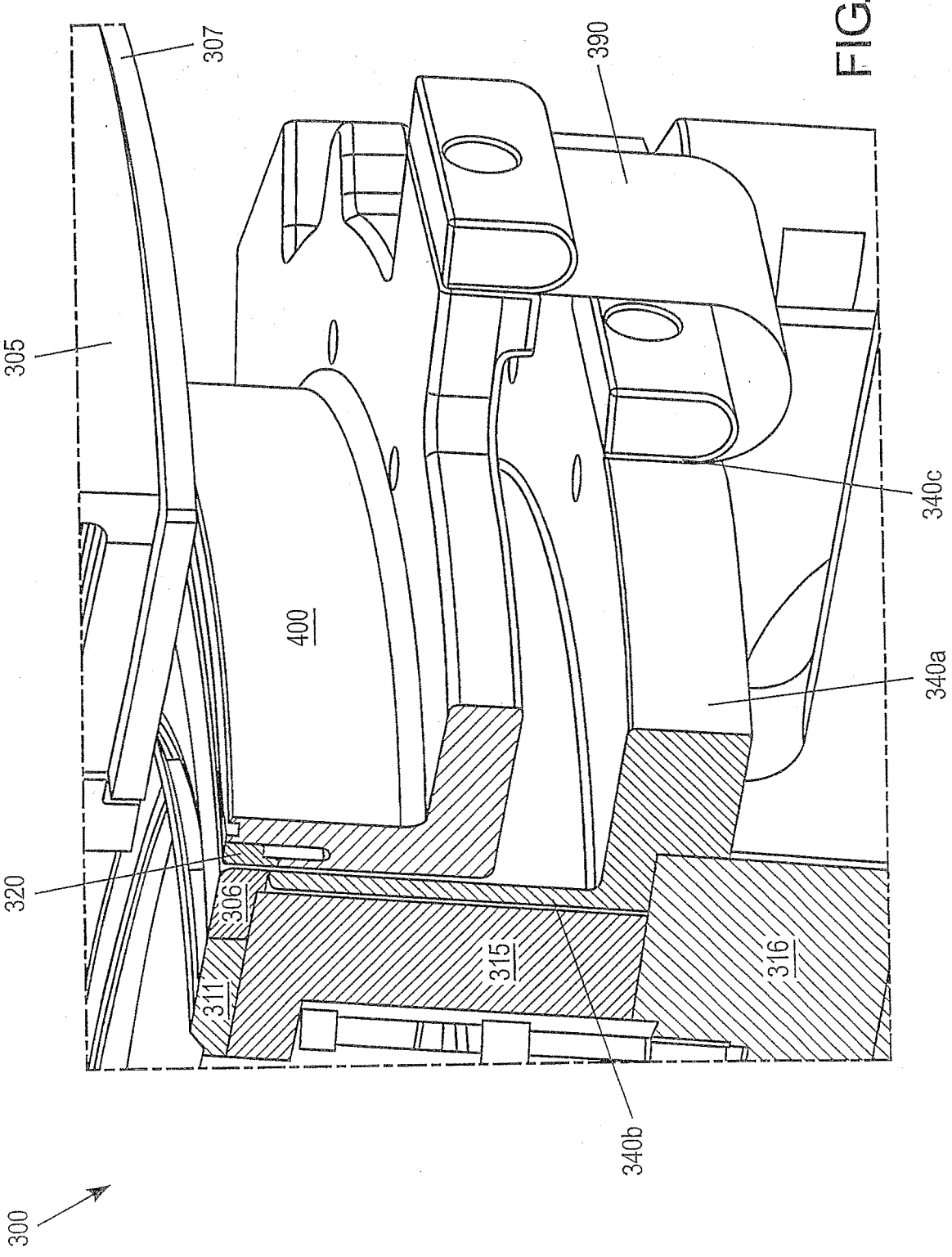


FIG. 3C

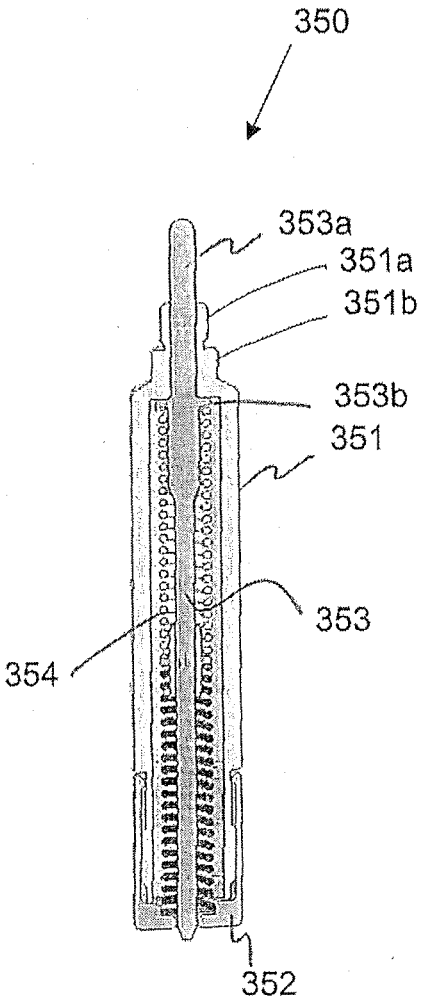


Fig. 5A

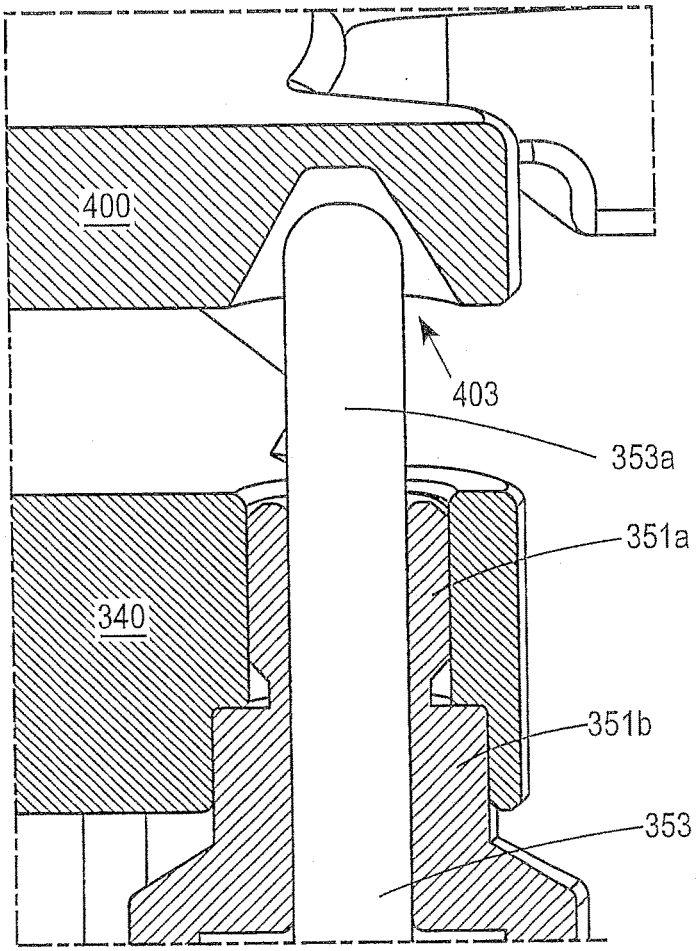


FIG. 5B

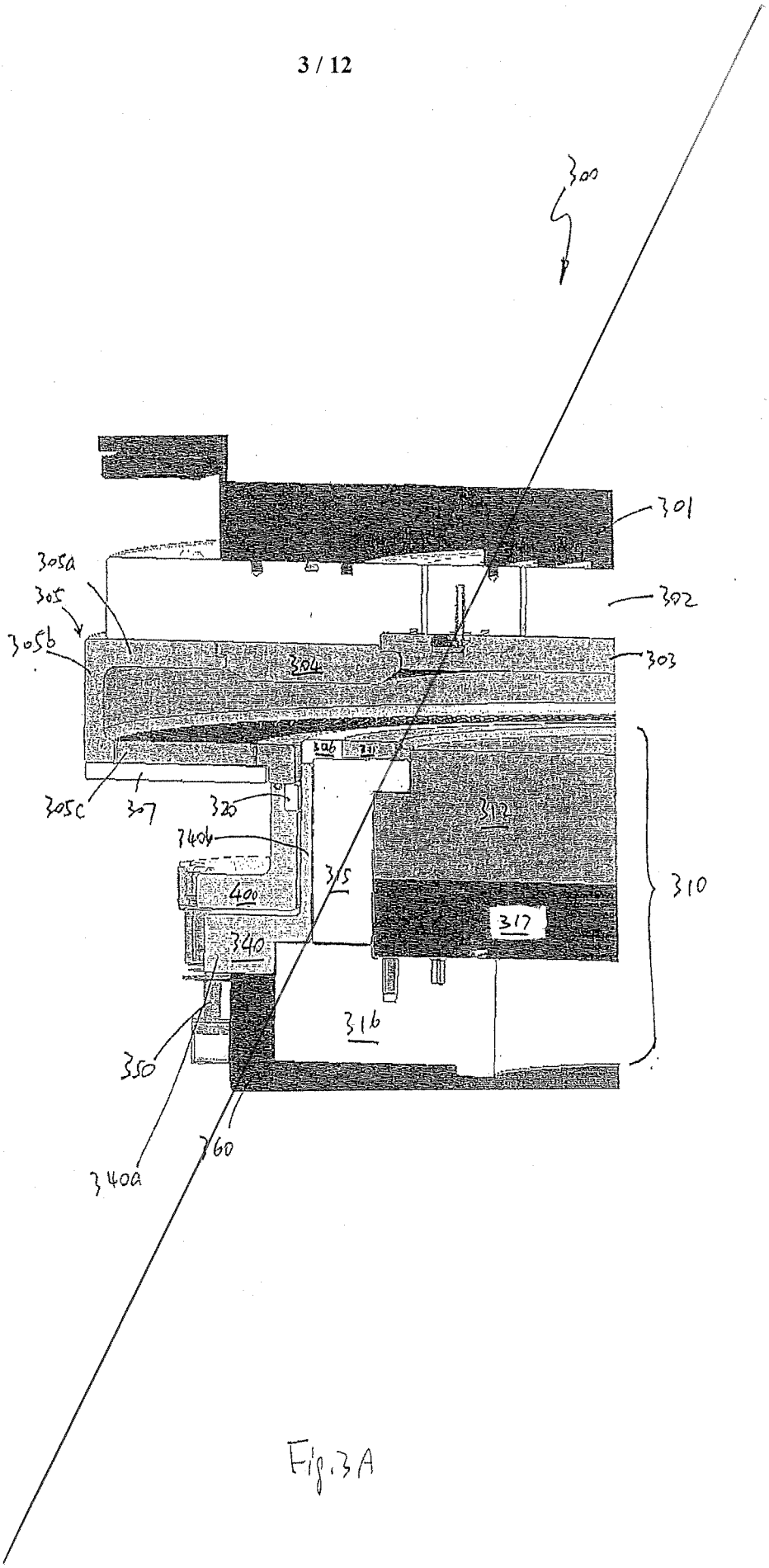

300
301
302
303
304
305
305a
305b
305c
306
307
310
312
315
316
317
320
340
340a
350
360
400
406

Fig. 3A

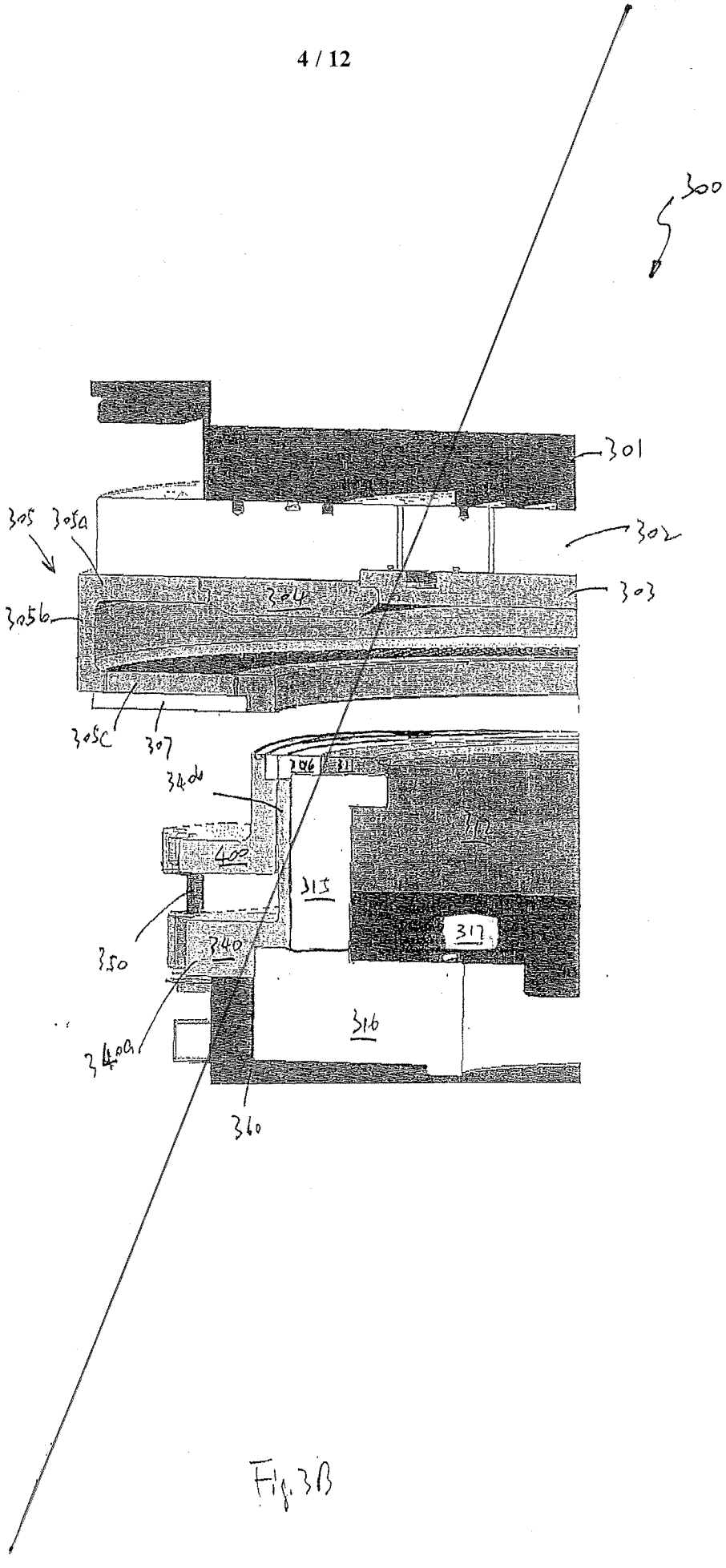

300
301
302
303
305
305a
305b
305c
307
340b
400
315
317
350
340
340a
316
360

Fig. 3B

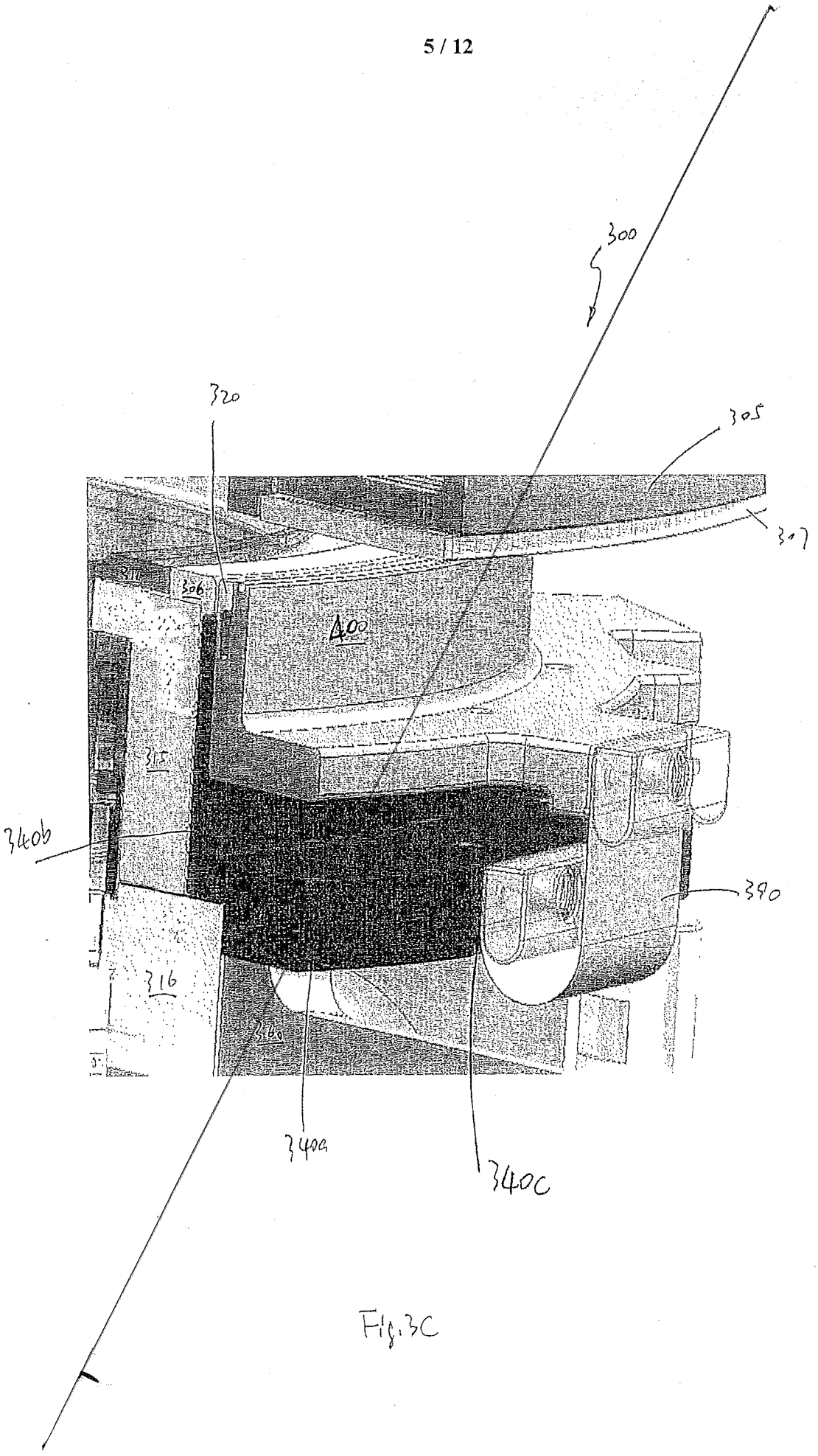


Fig. 3C

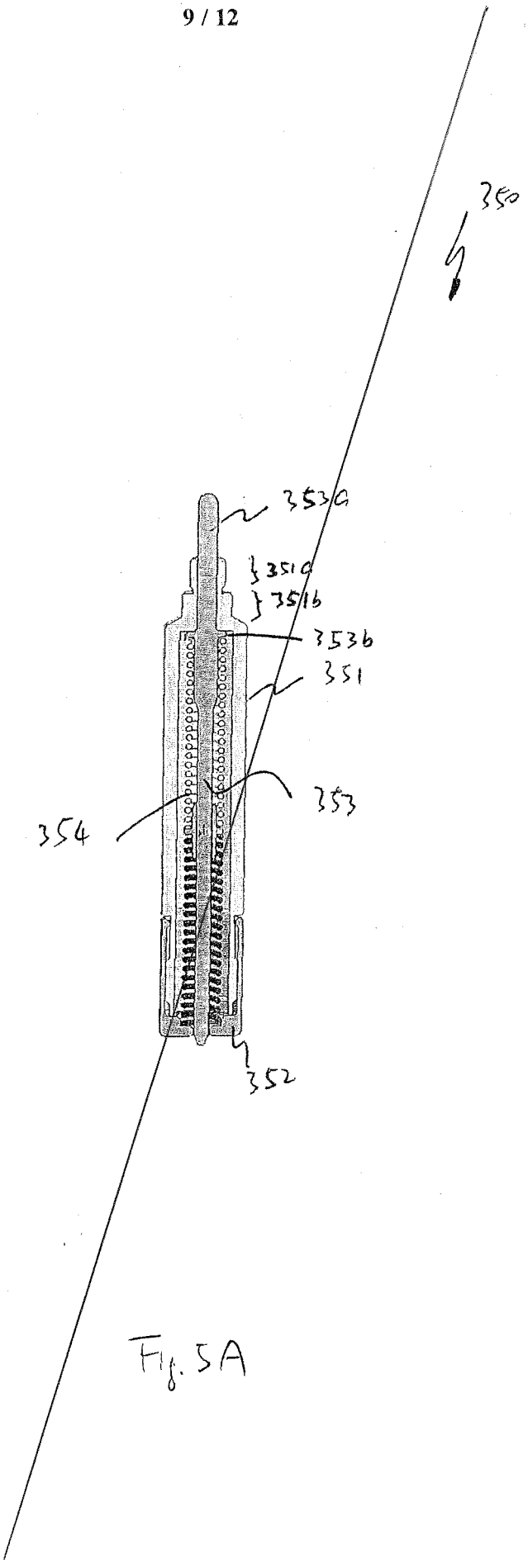


Fig. 5A

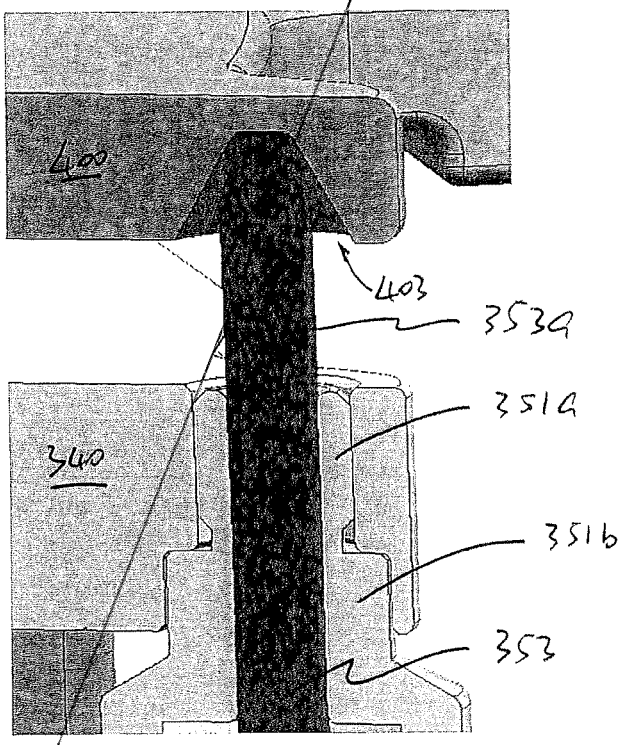


Fig. 5B