FIG. 1

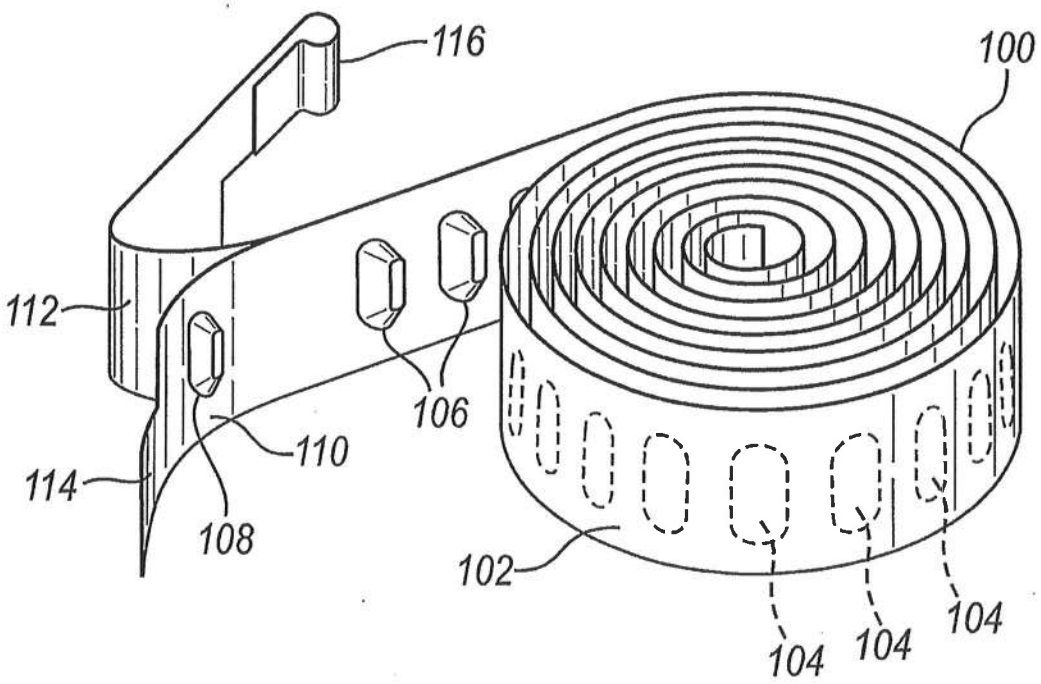


FIG. 2

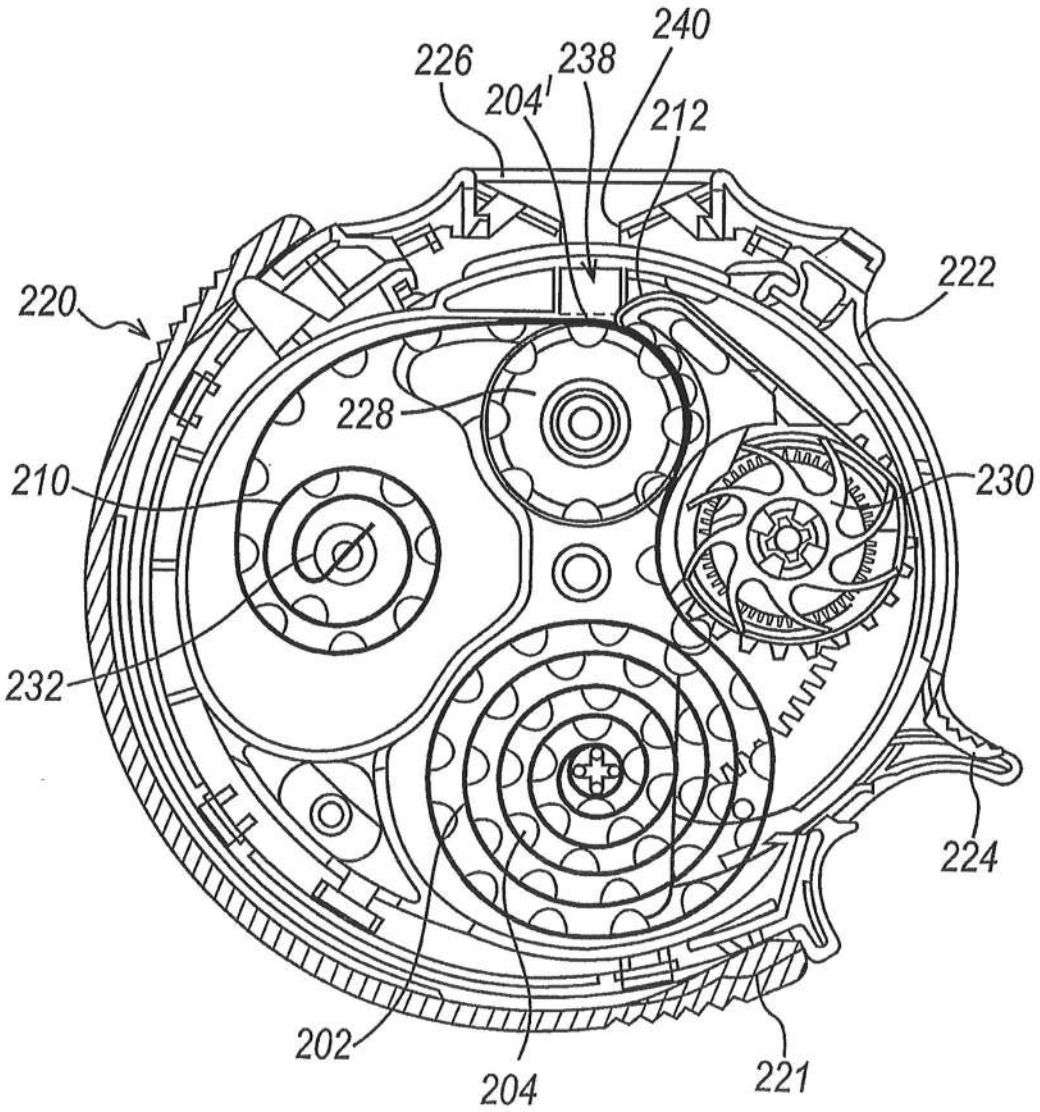


FIG. 3a

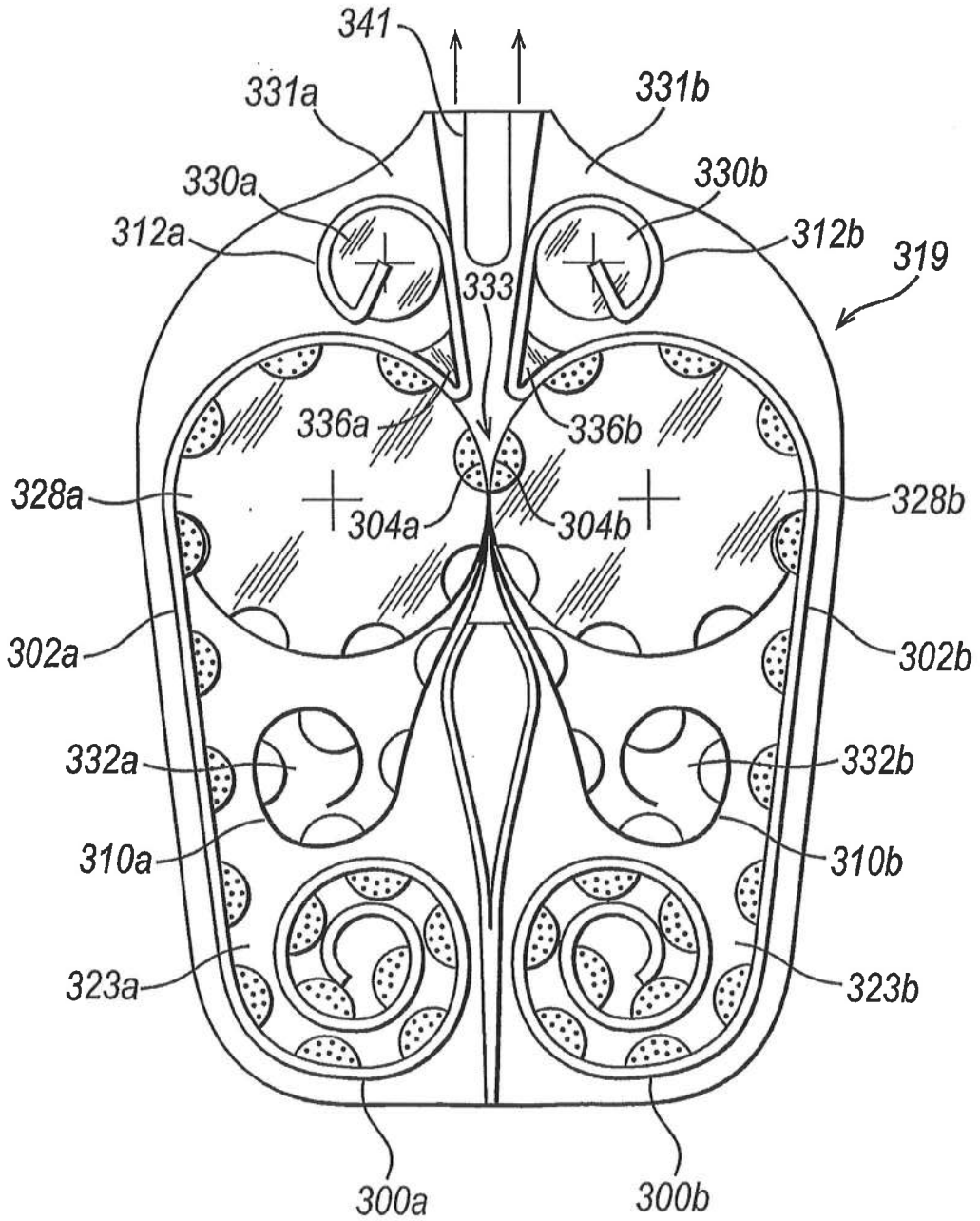

341
331a
331b
330a
330b
312a
312b
319
333
336a
336b
328a
328b
304a
304b
302a
302b
332a
332b
310a
310b
323a
323b
300a
300b

FIG. 3b

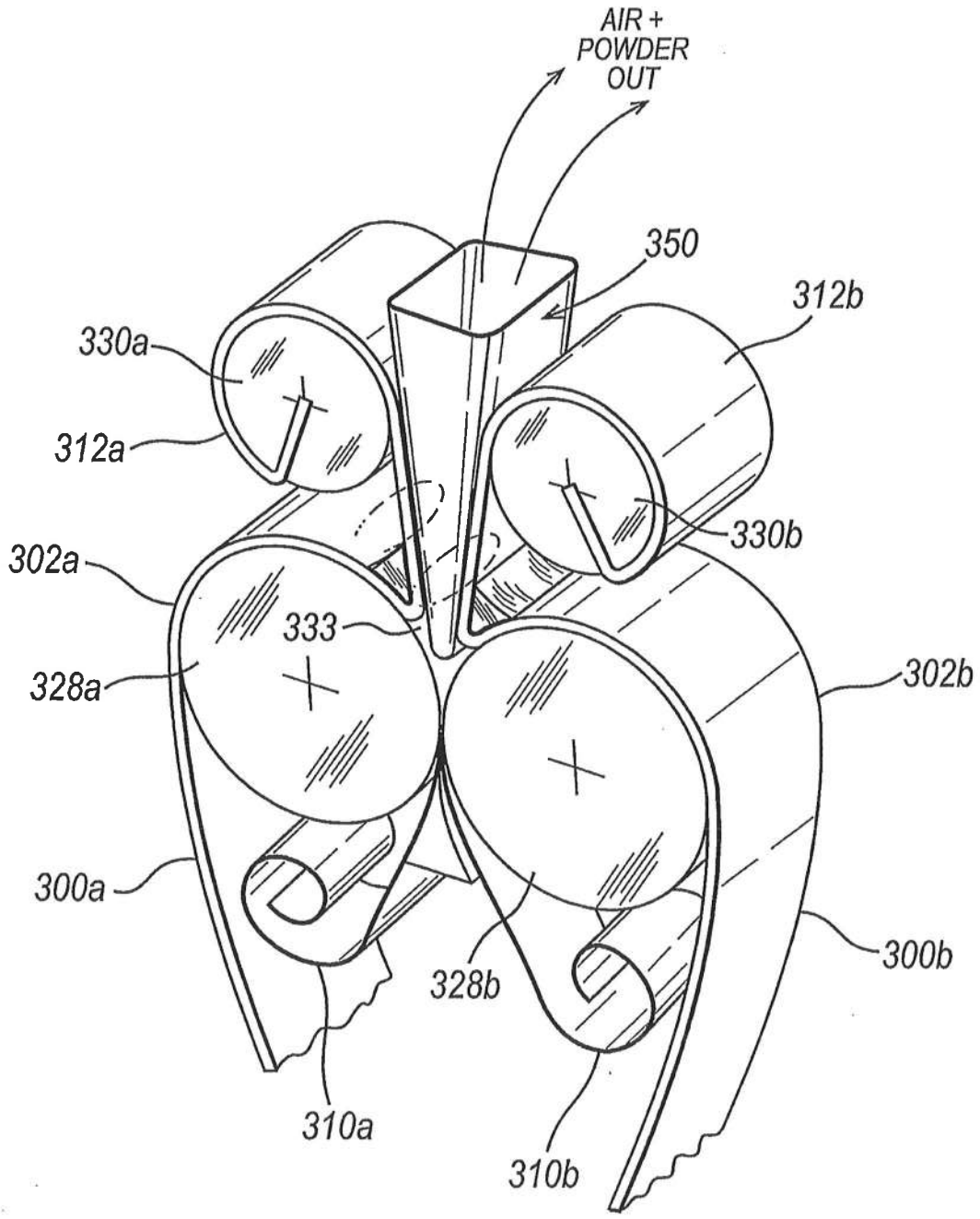

AIR +
POWDER
OUT
350
312b
330a
312a
330b
302a
333
328a
302b
300a
300b
328b
310a
310b

FIG. 4a

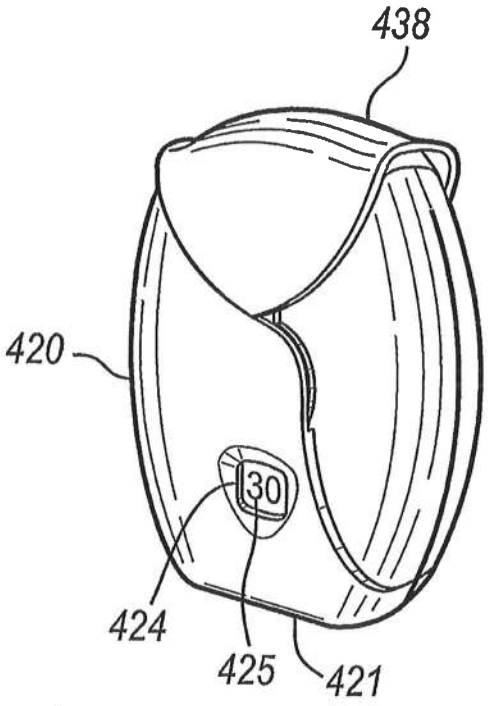


FIG. 4b

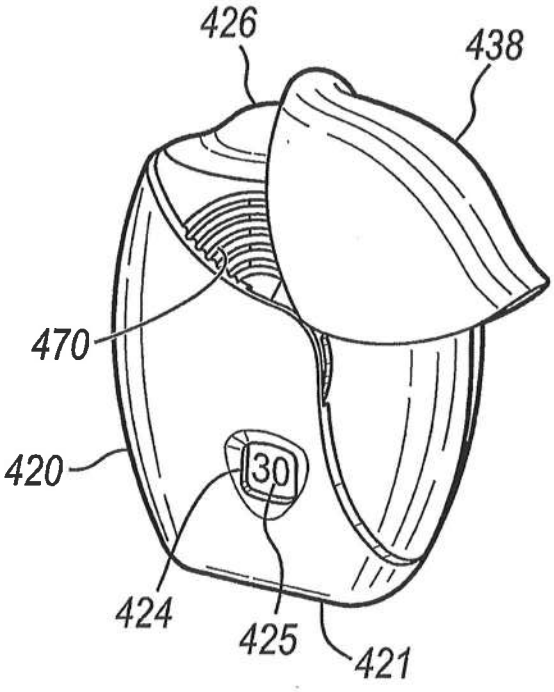


FIG. 4c

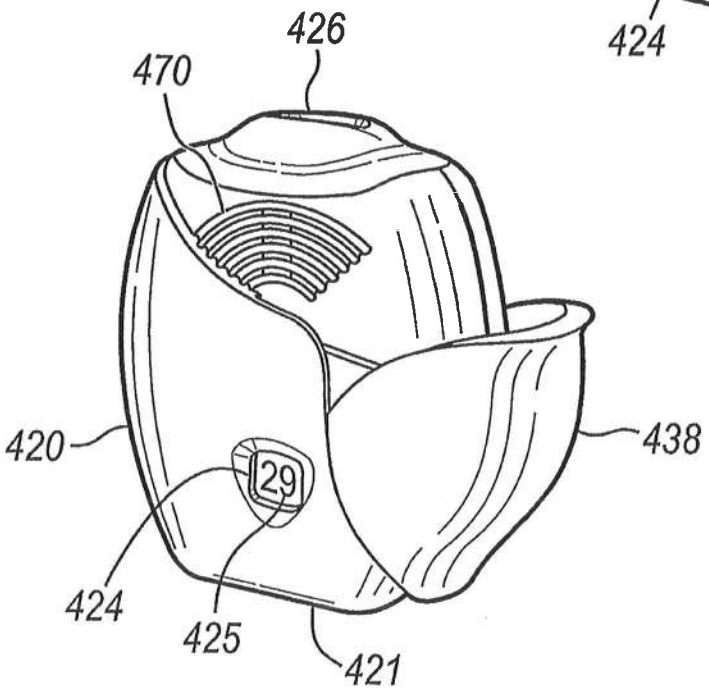


FIG. 5a

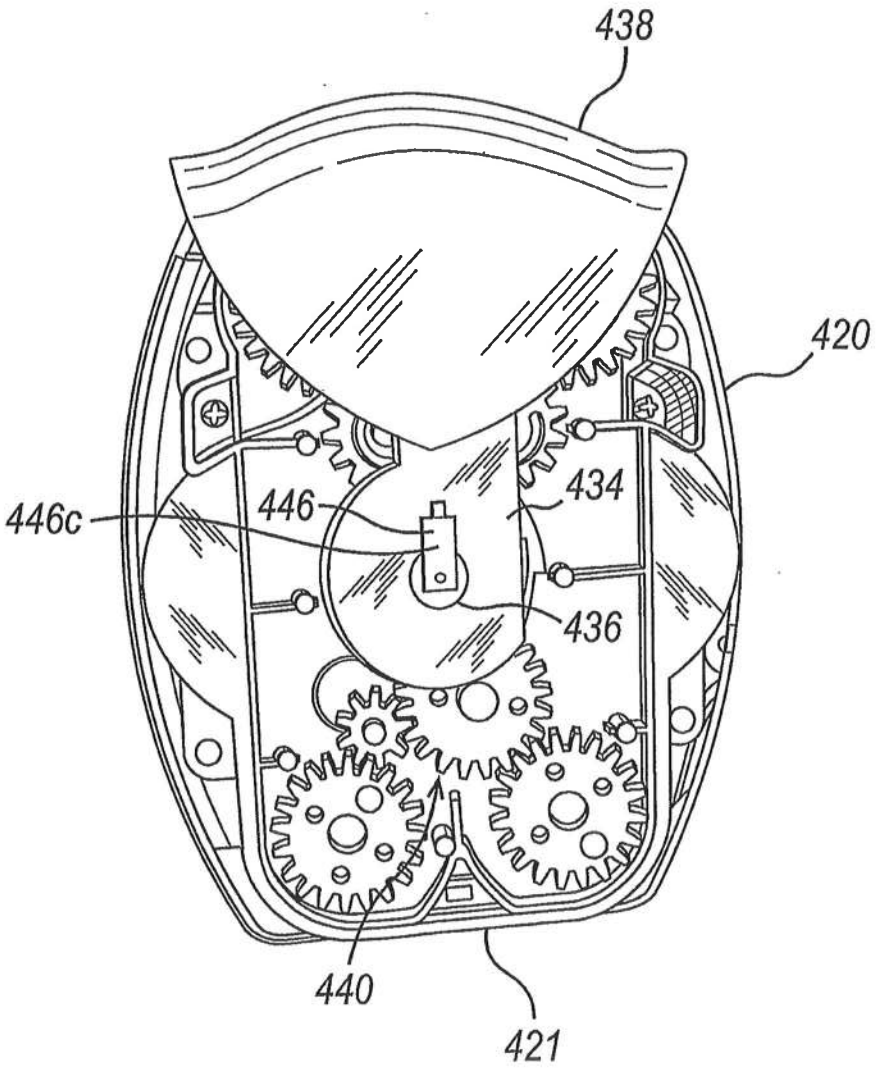


FIG. 5b

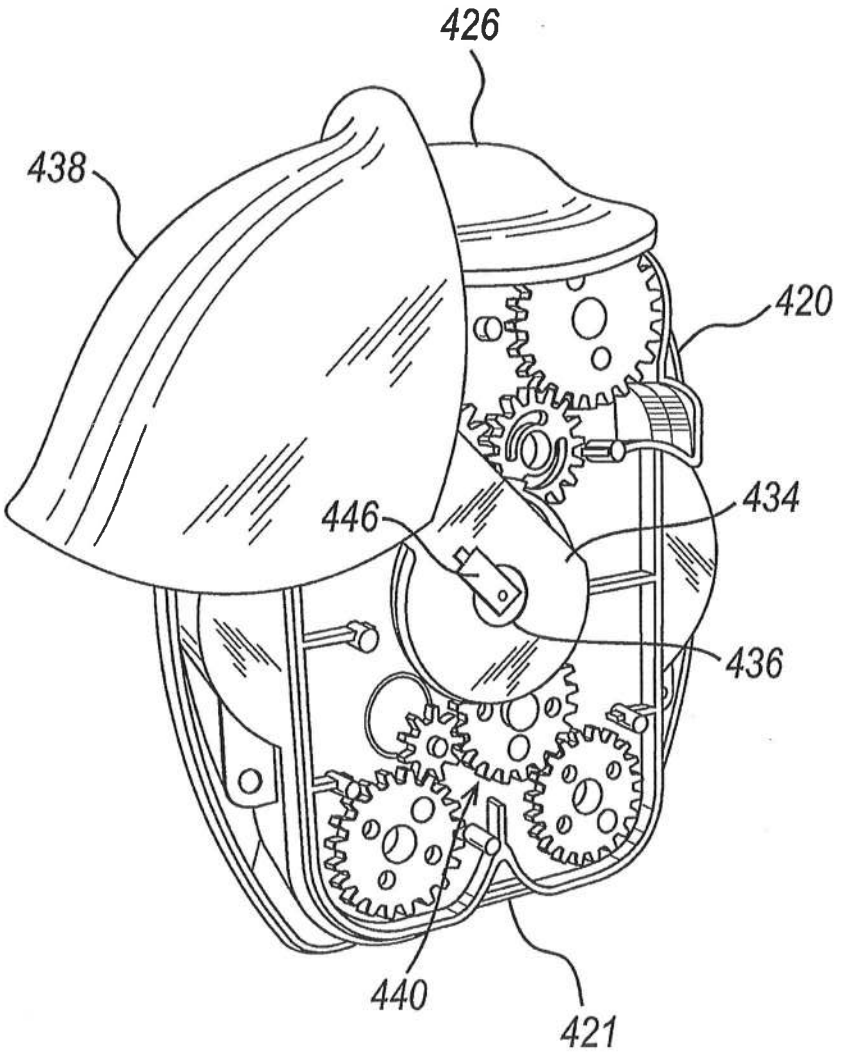


FIG. 5c

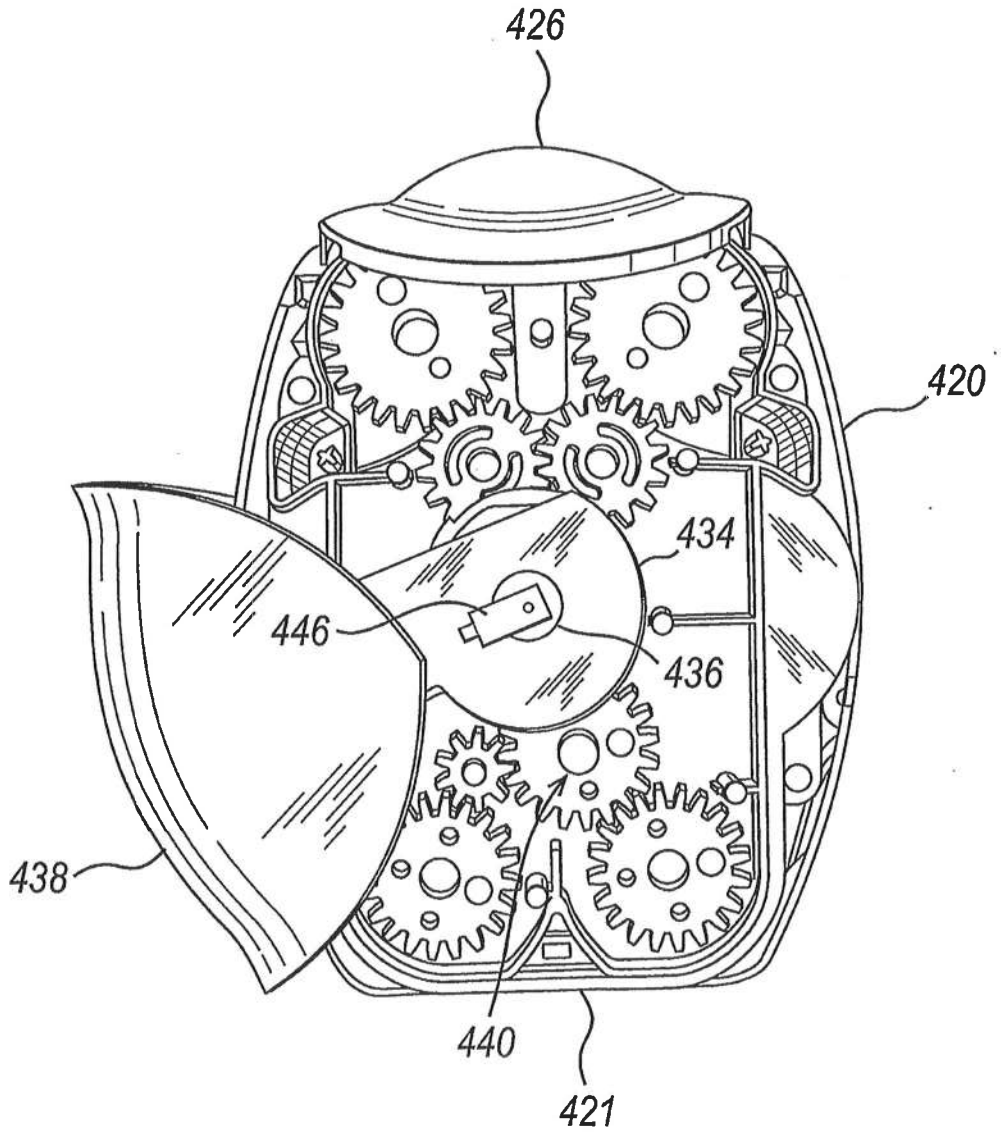


FIG. 6

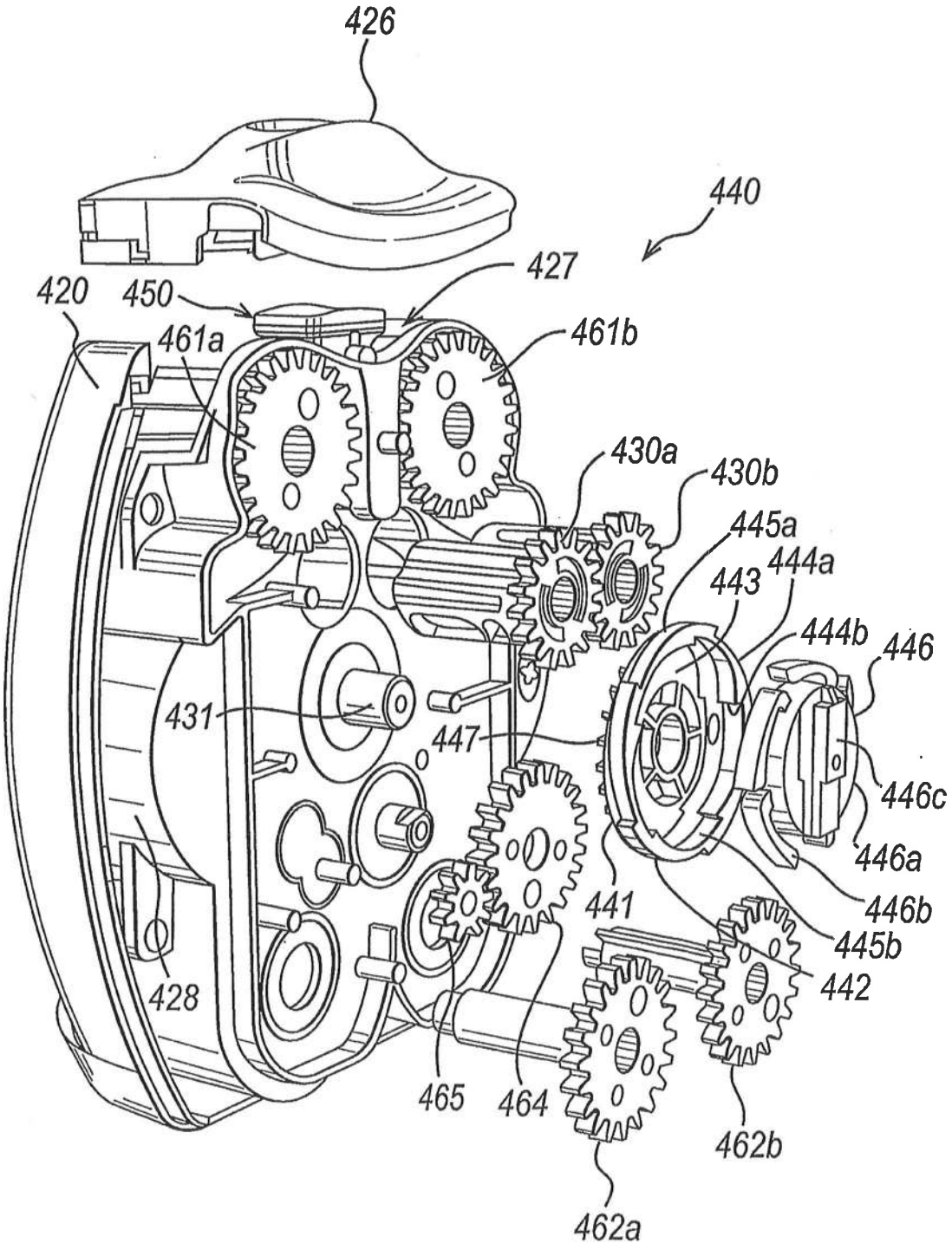

426
440
427
420
450
461a
461b
430a
430b
445a
444a
443
444b
446
431
447
446c
446a
441
446b
445b
442
428
465
464
462b
462a

FIG. 7a

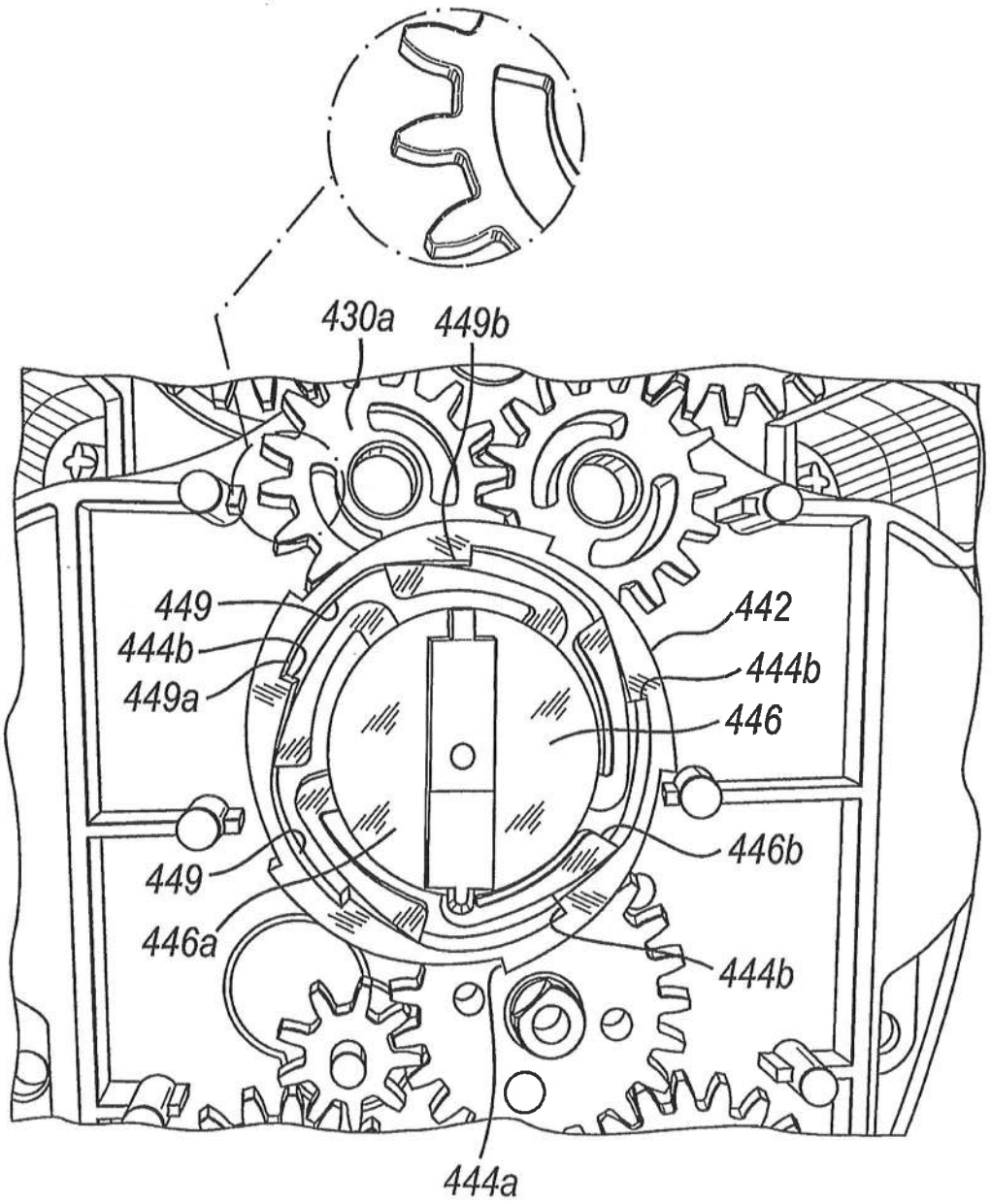


FIG. 7b

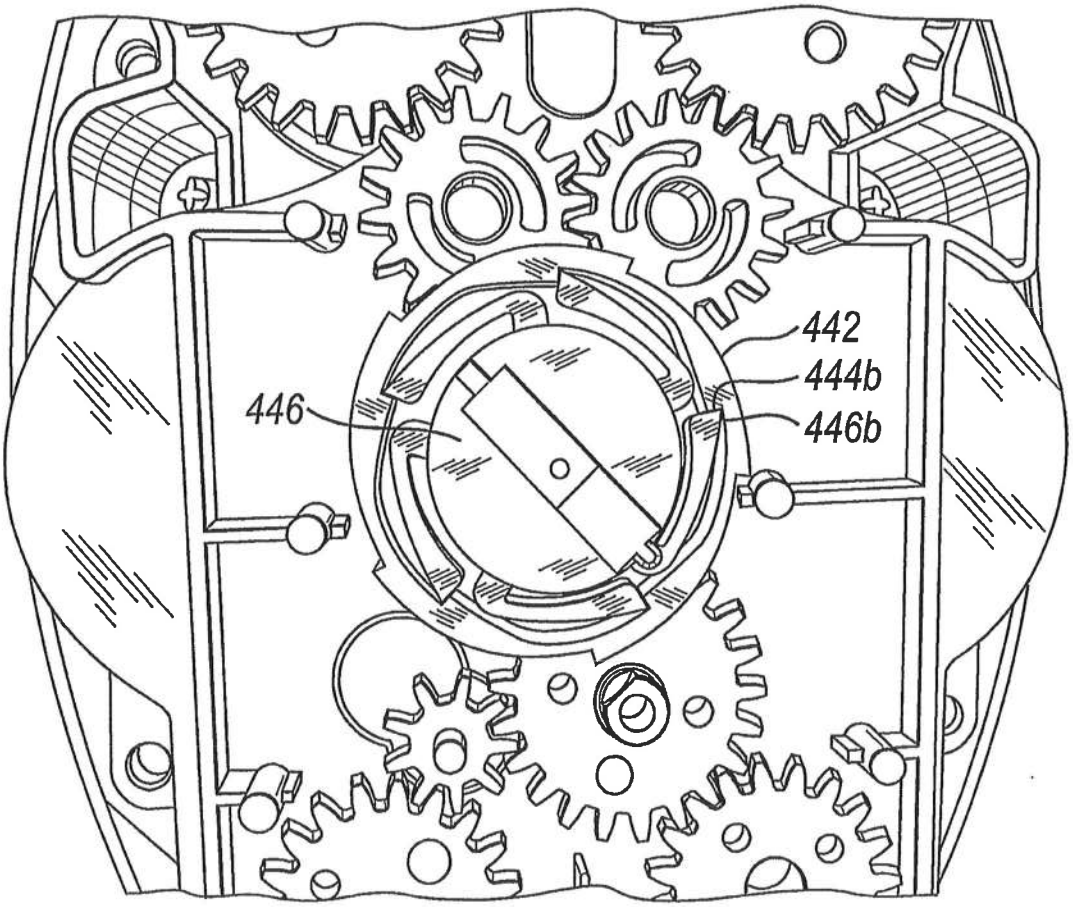


FIG. 7c

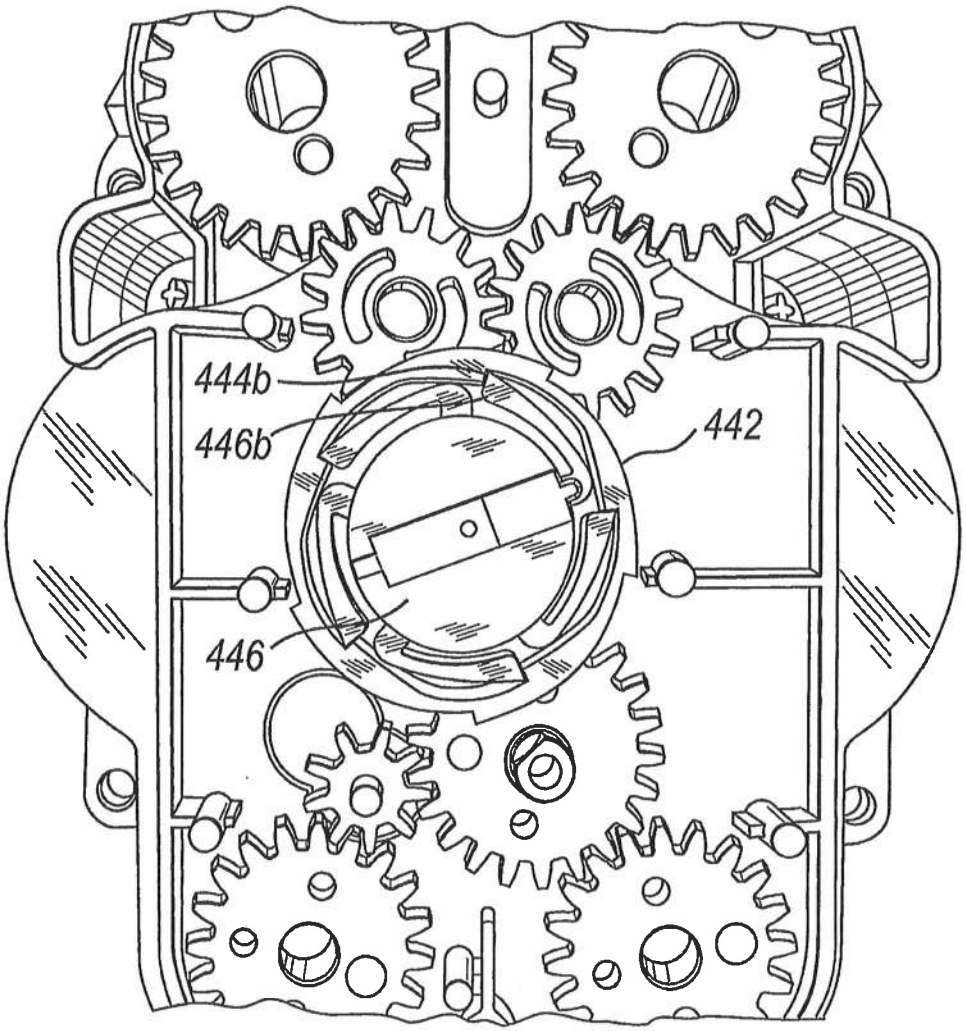


FIG. 8

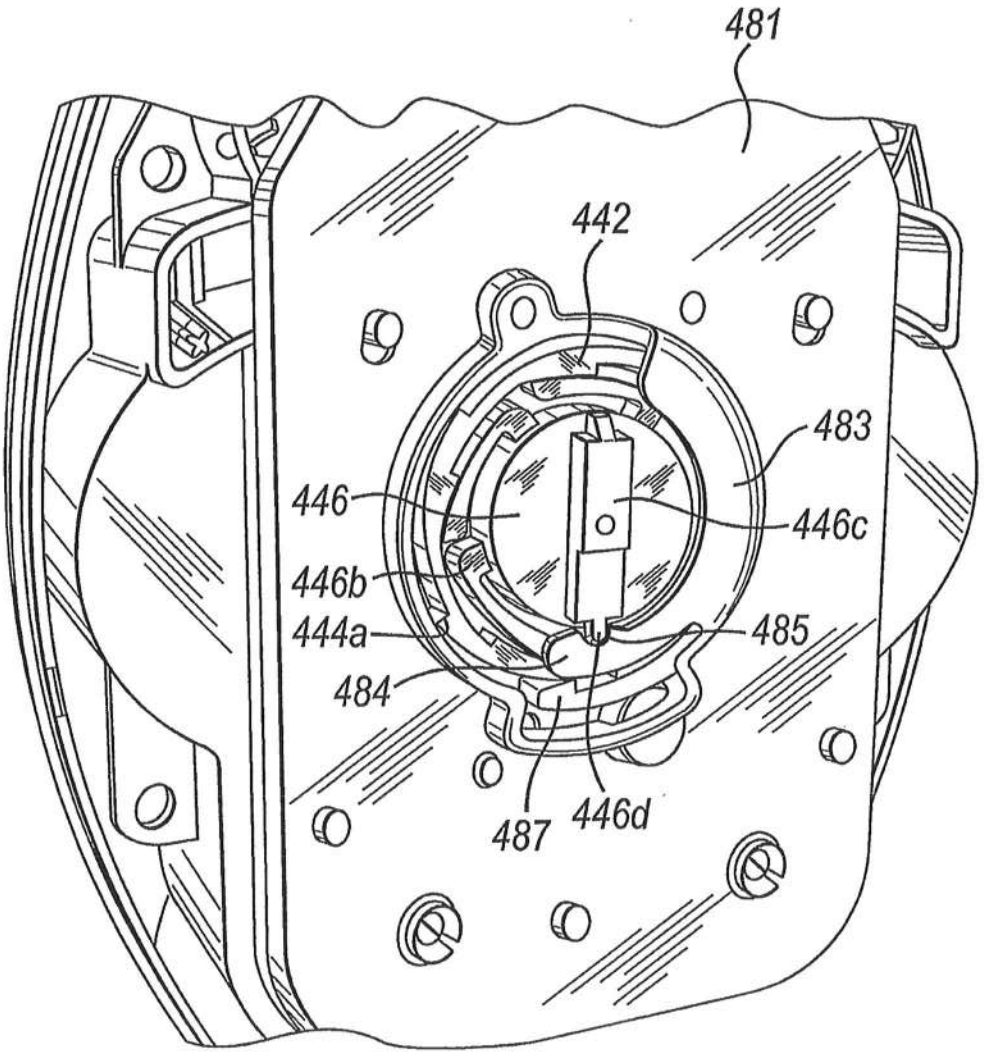


FIG. 9

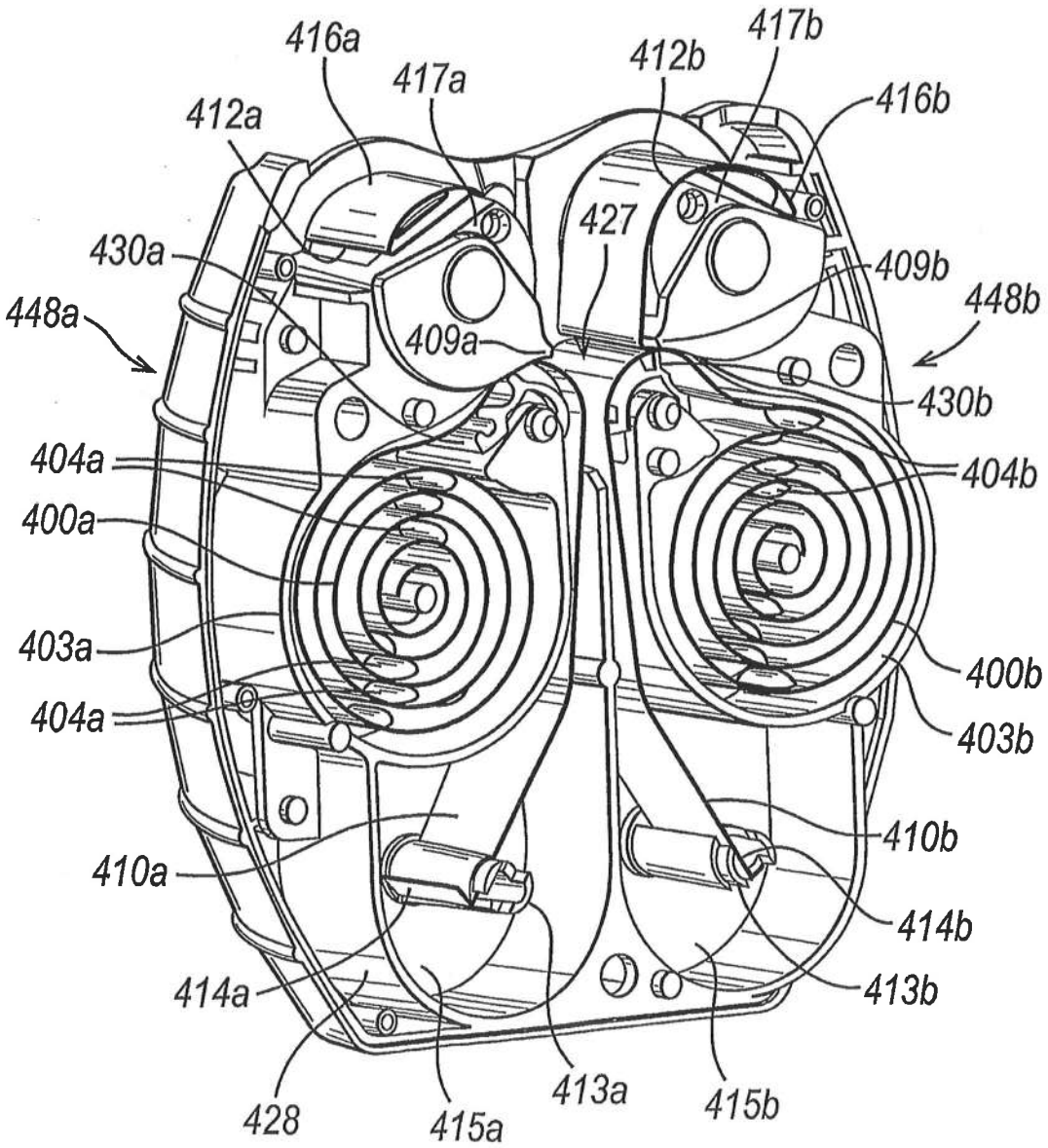

416a
417a
412b
417b
412a
416b
427
430a
409b
448a
409a
448b
430b
404a
404b
400a
403a
400b
404a
403b
410b
410a
414b
414a
413b
428
415a
413a
415b

FIG. 10

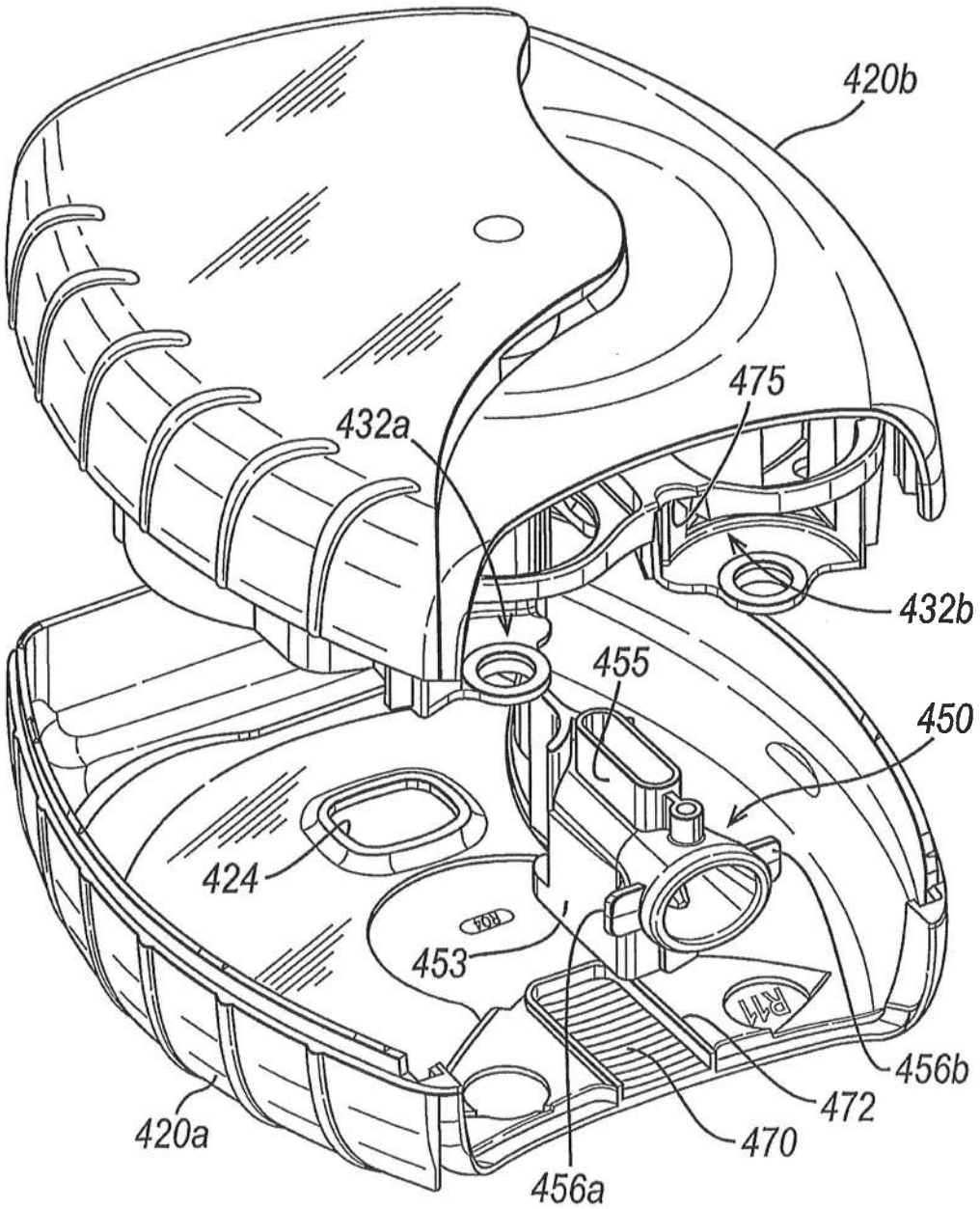
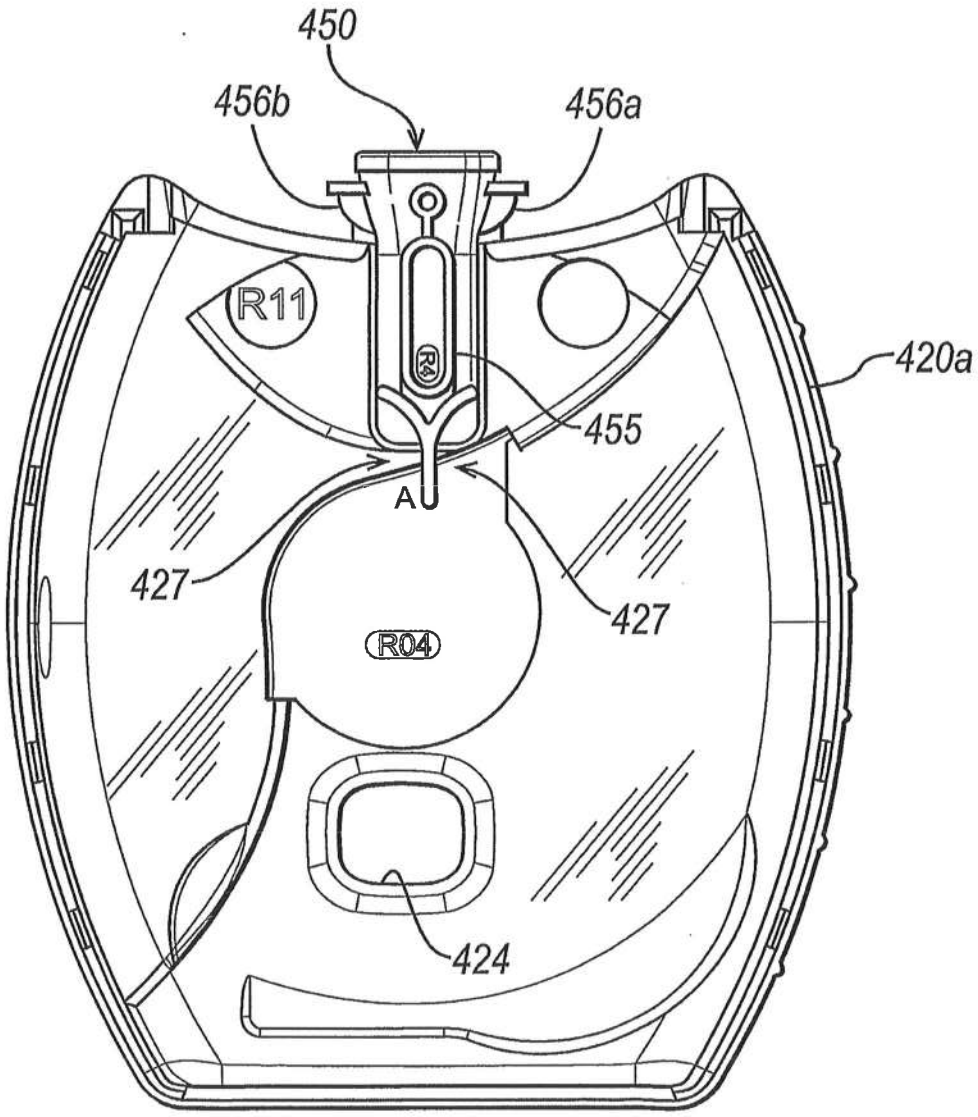


FIG. 11



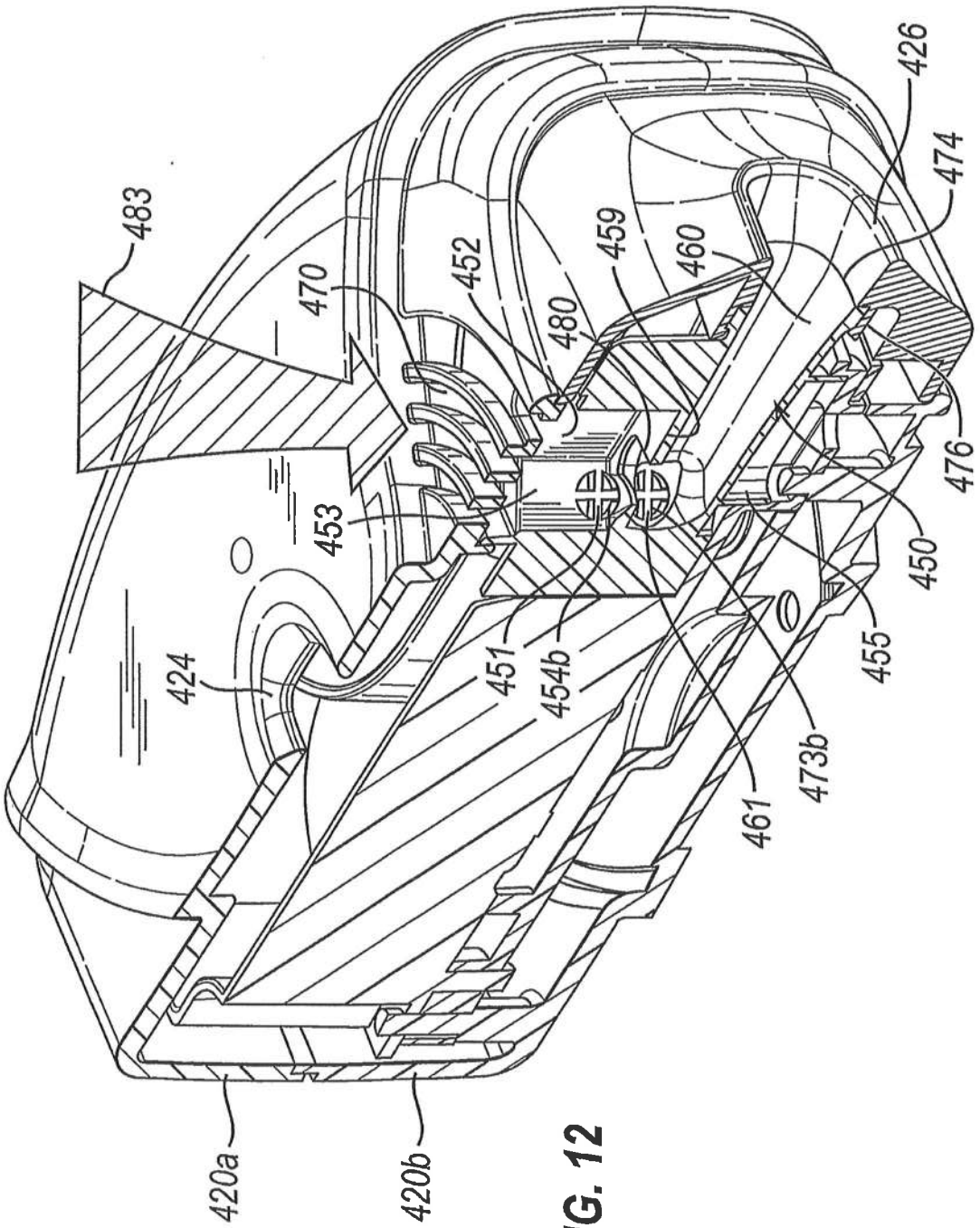

483
470
452
480
459
460
426
474
476
450
455
473b
461
451
454b
453
424
420a
420b

FIG. 12

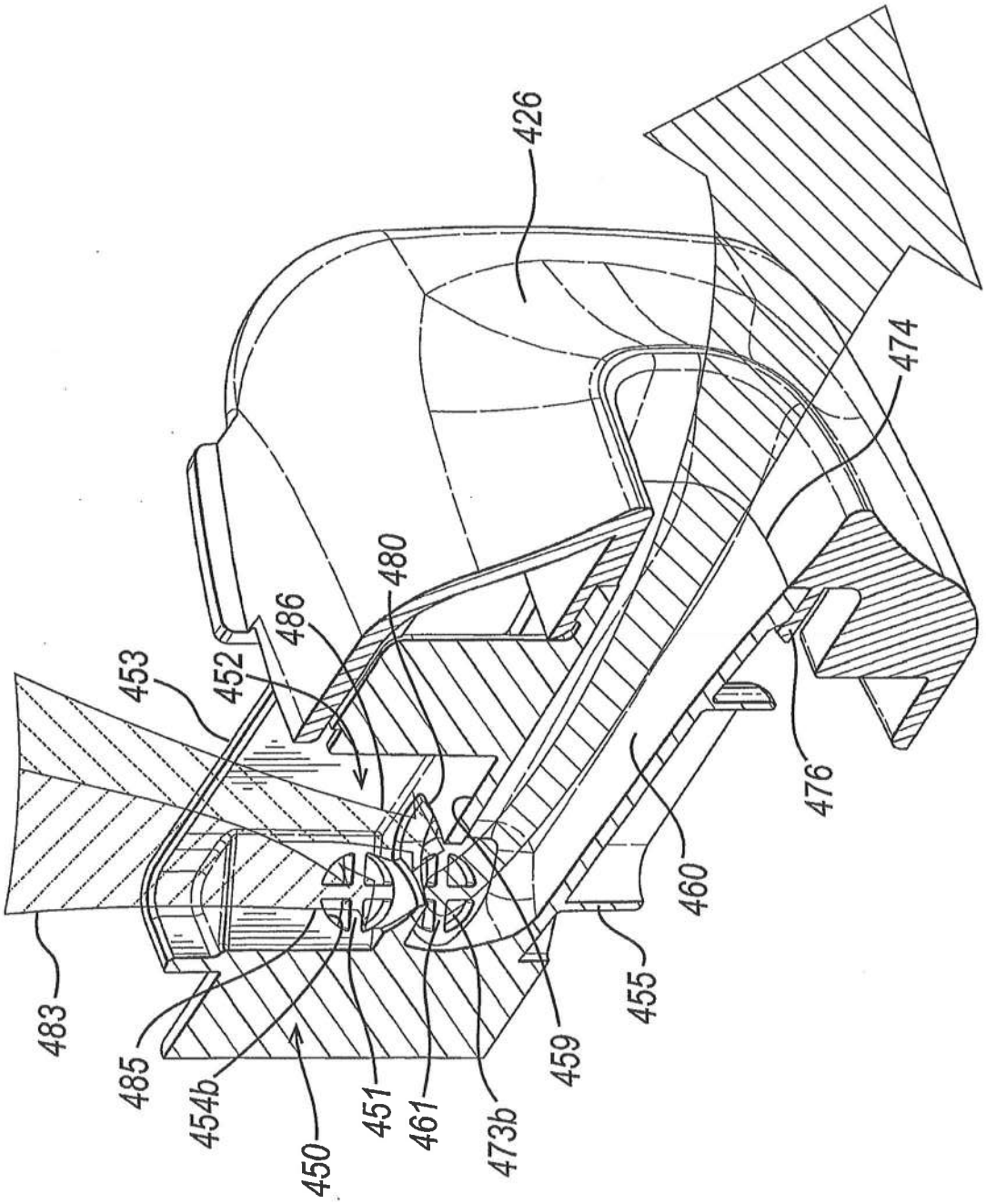

426
474
480
486
453
452
476
460
483
485
454b
450
451
461
473b
459
455

FIG. 13

FIG. 14a

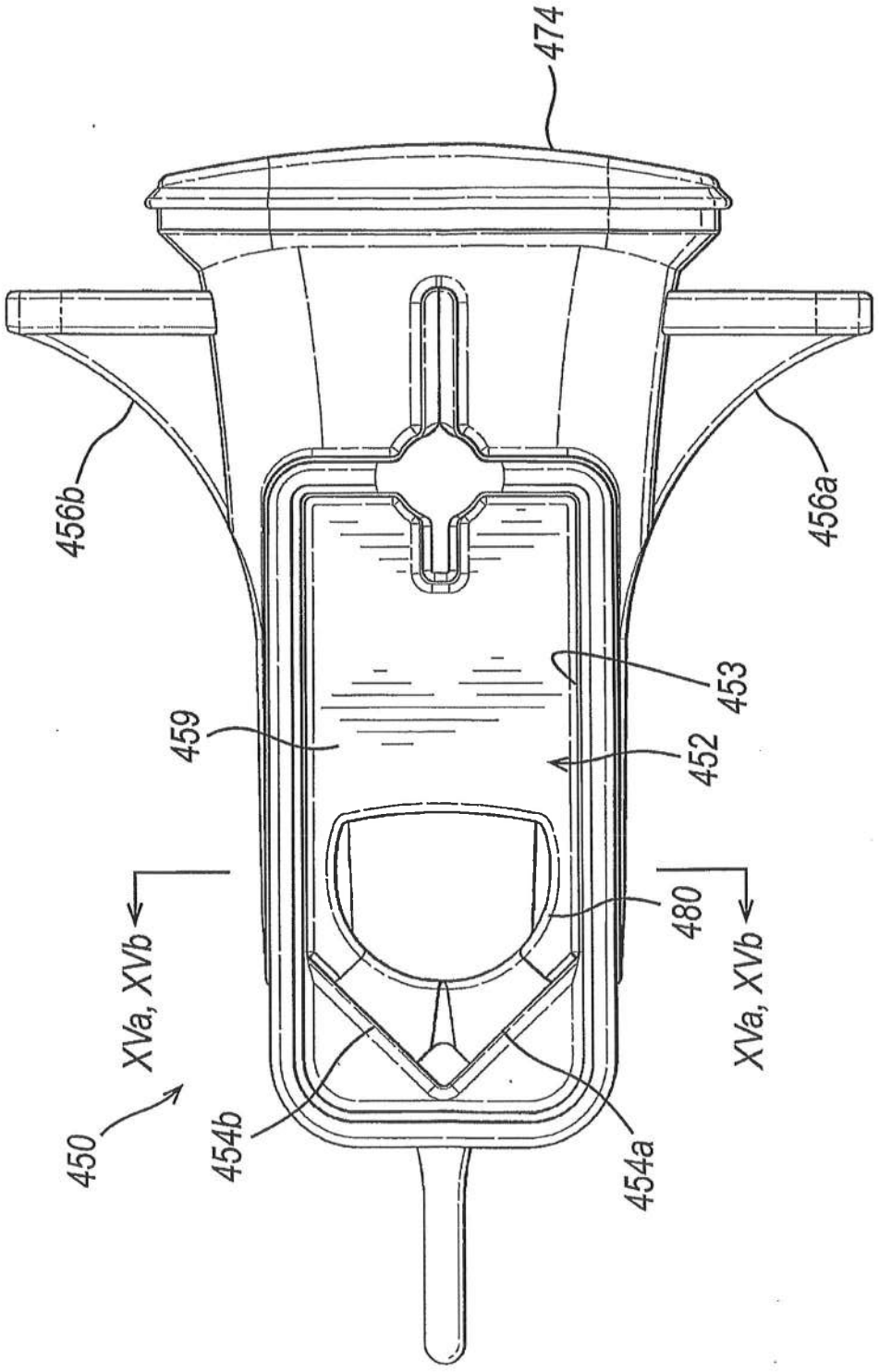


FIG. 14b

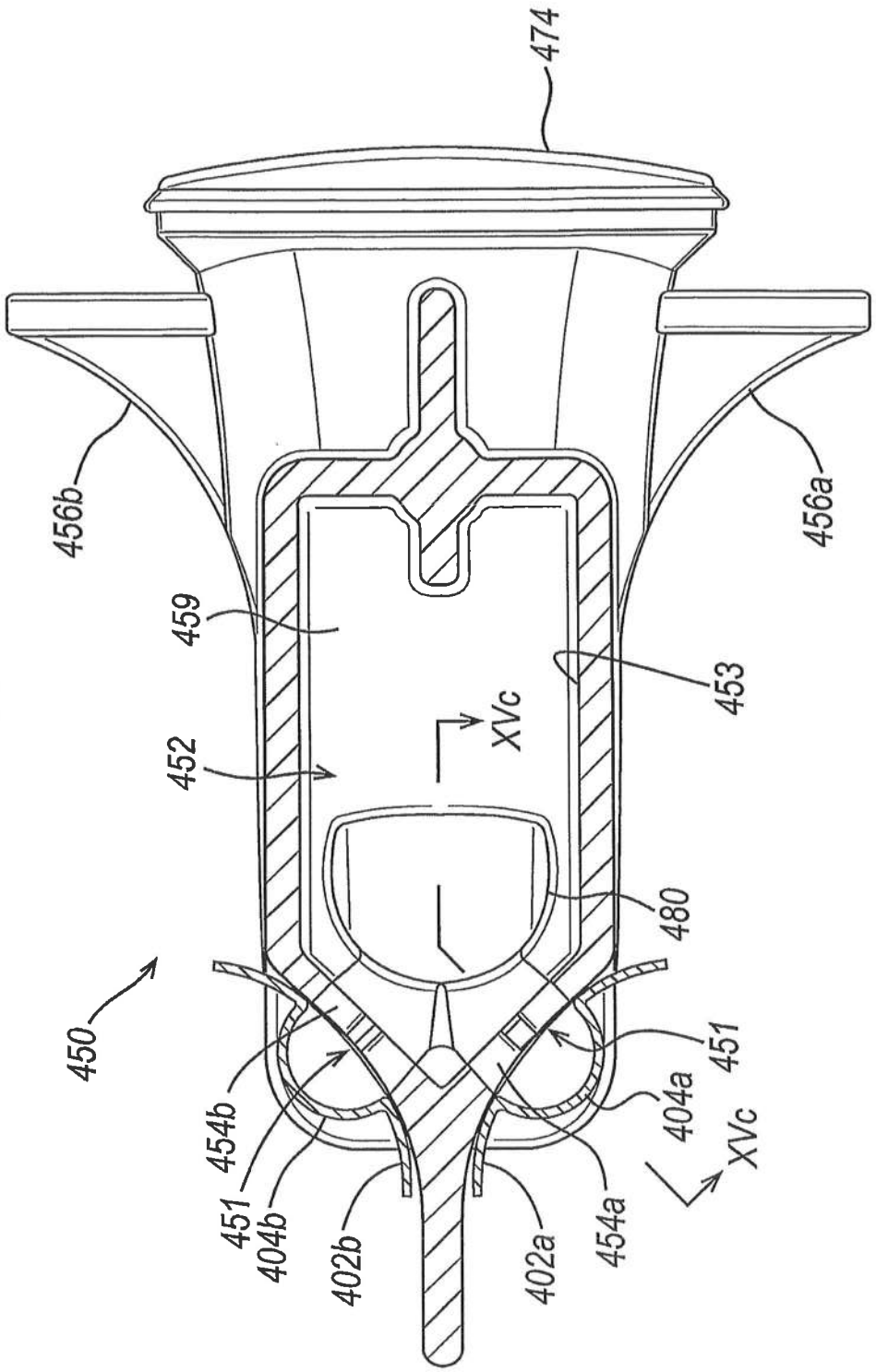

474
456b
456a
459
453
452
XVc
480
450
451
454b
404a
XVc
451
404b
402b
402a
454a

FIG. 15a

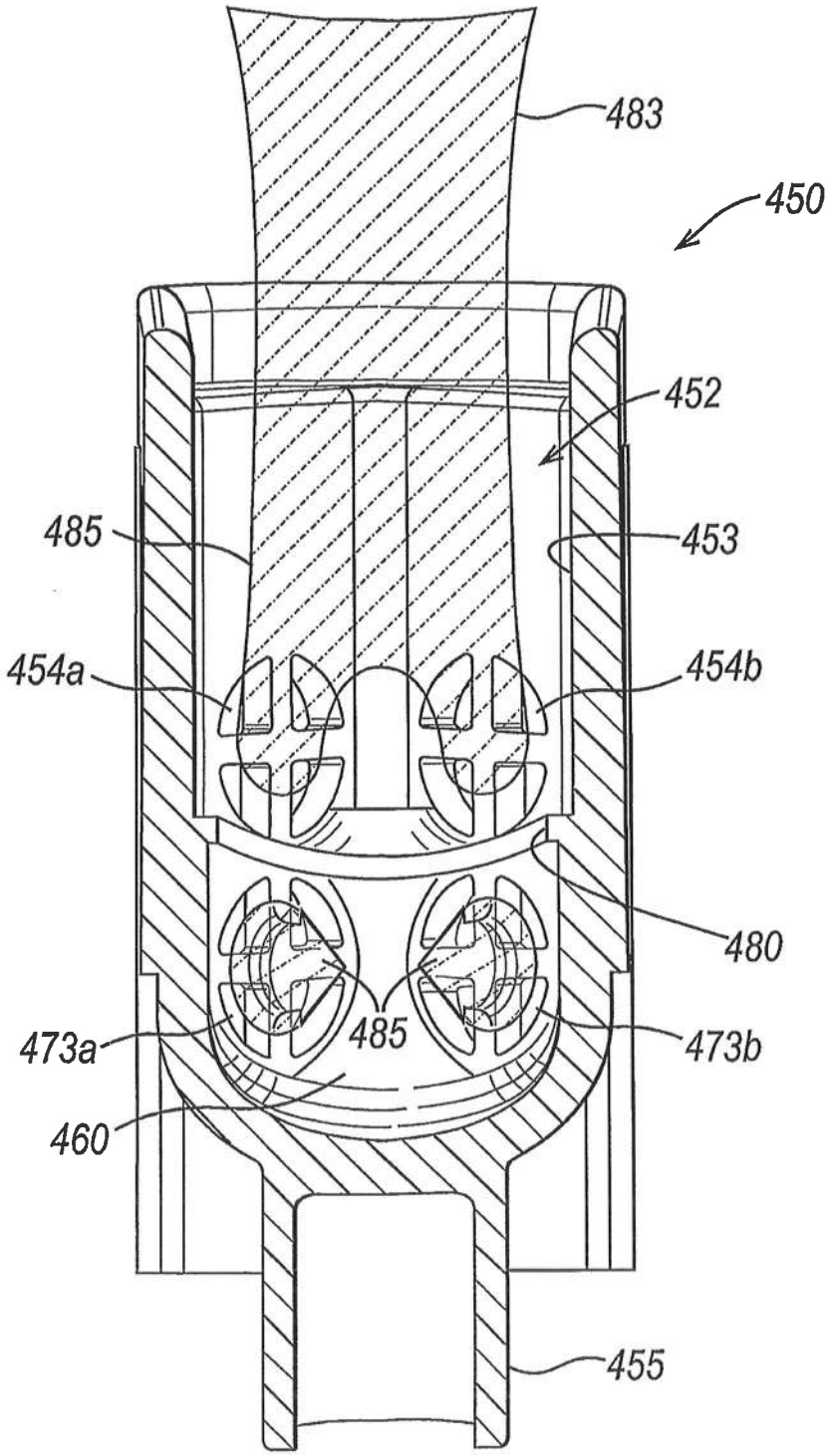


FIG. 15b

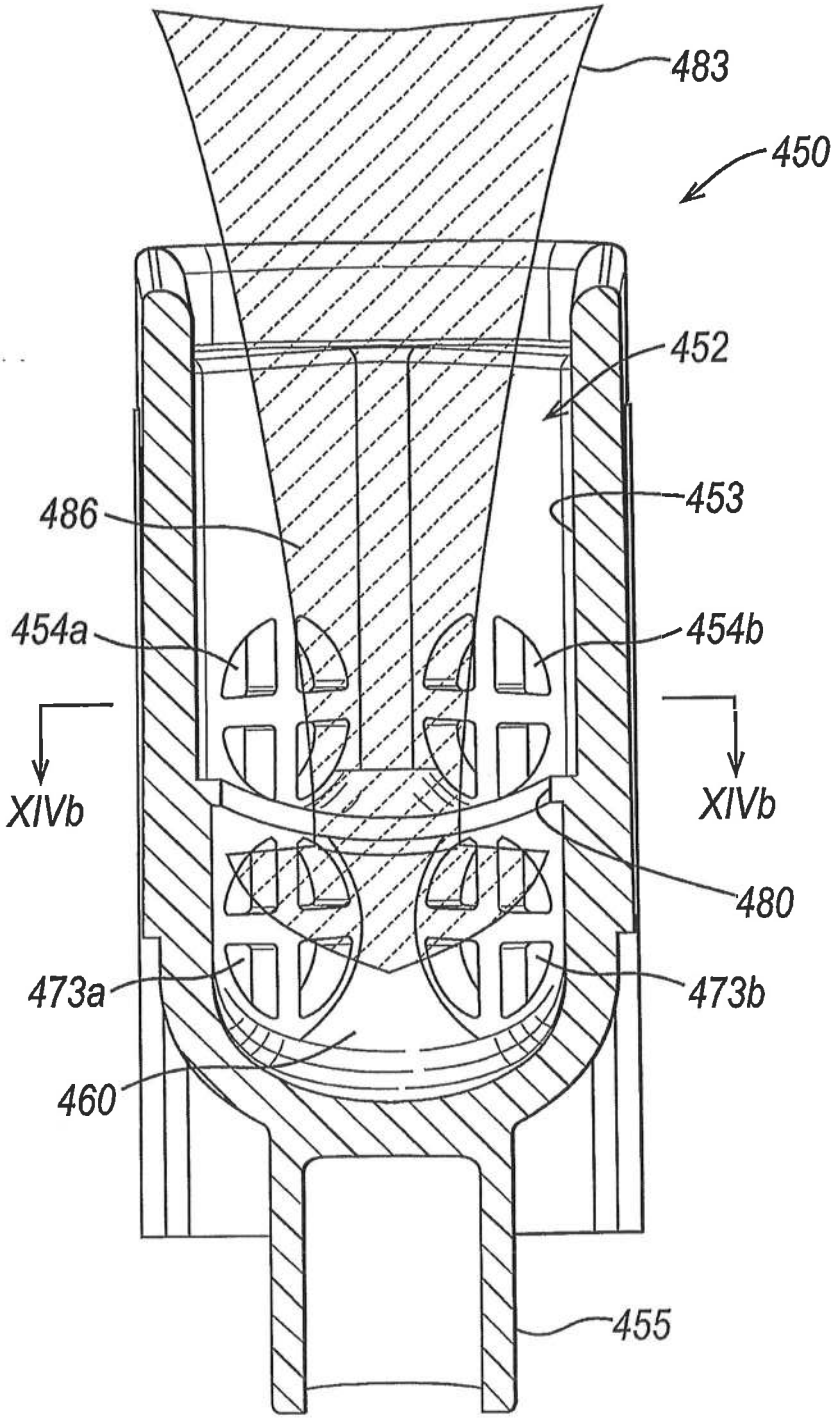


FIG. 15c

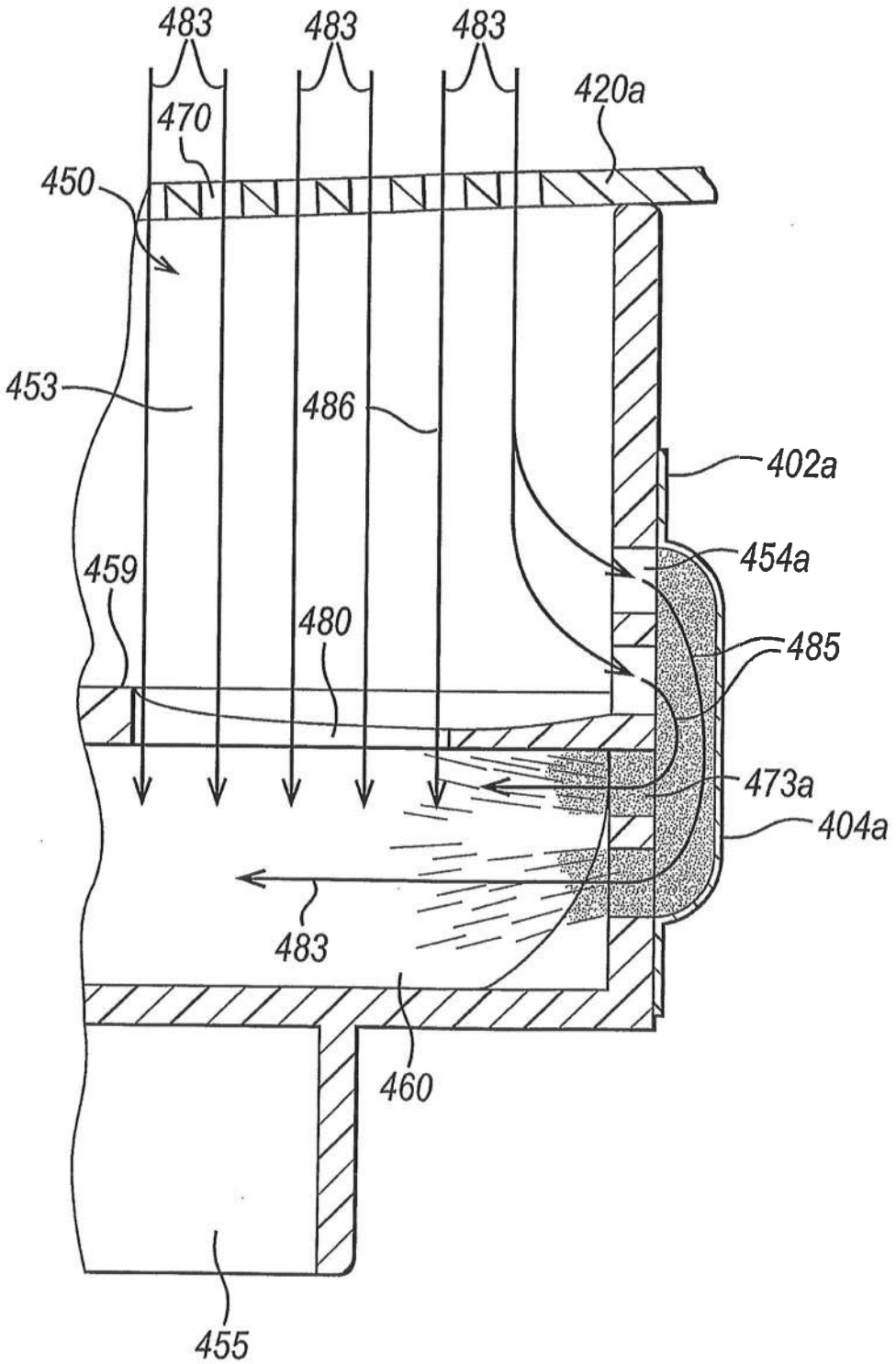

483
483
483
420a
470
450
453
486
402a
454a
459
480
485
473a
404a
483
460
455

FIG. 16a

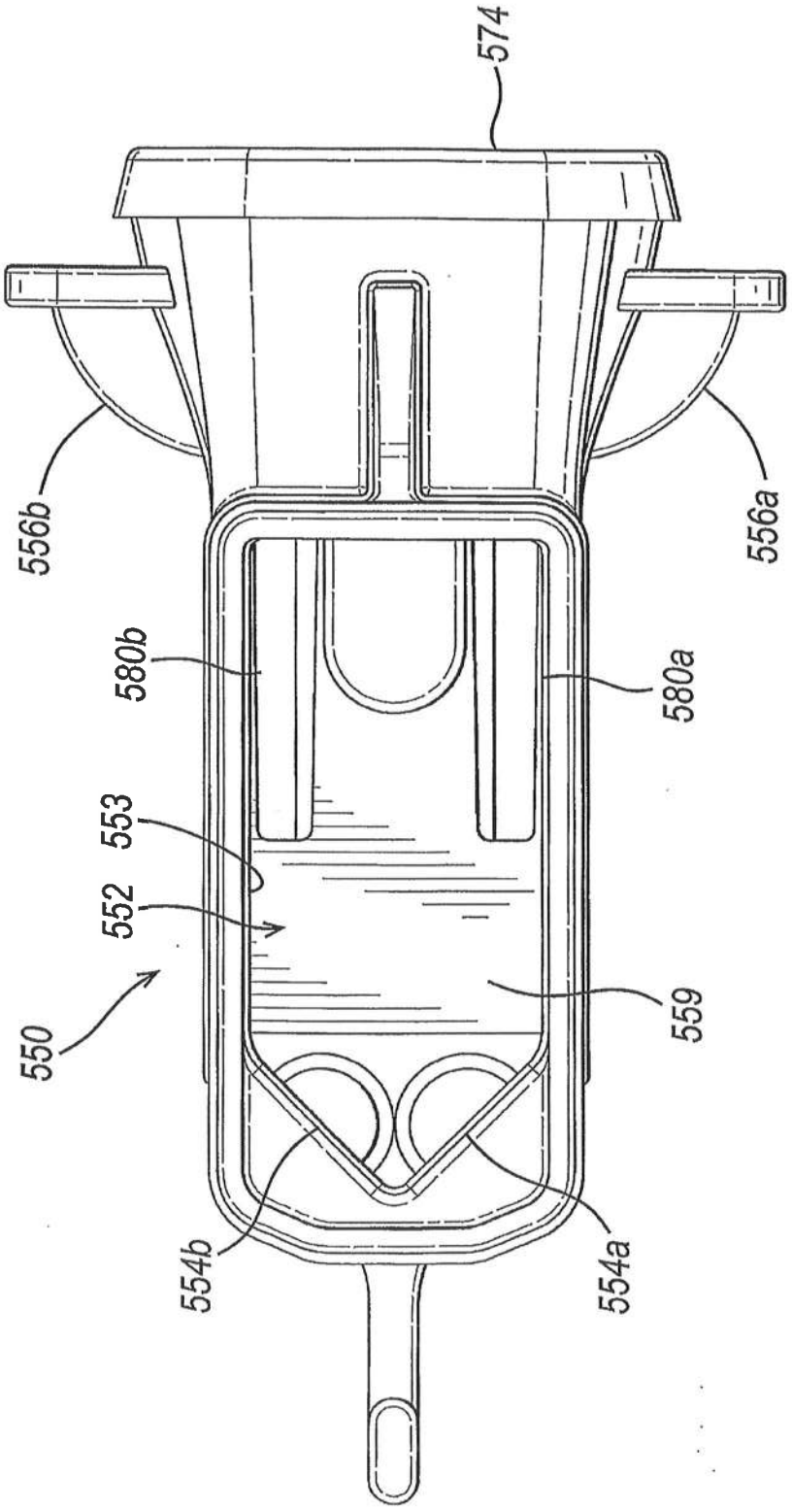
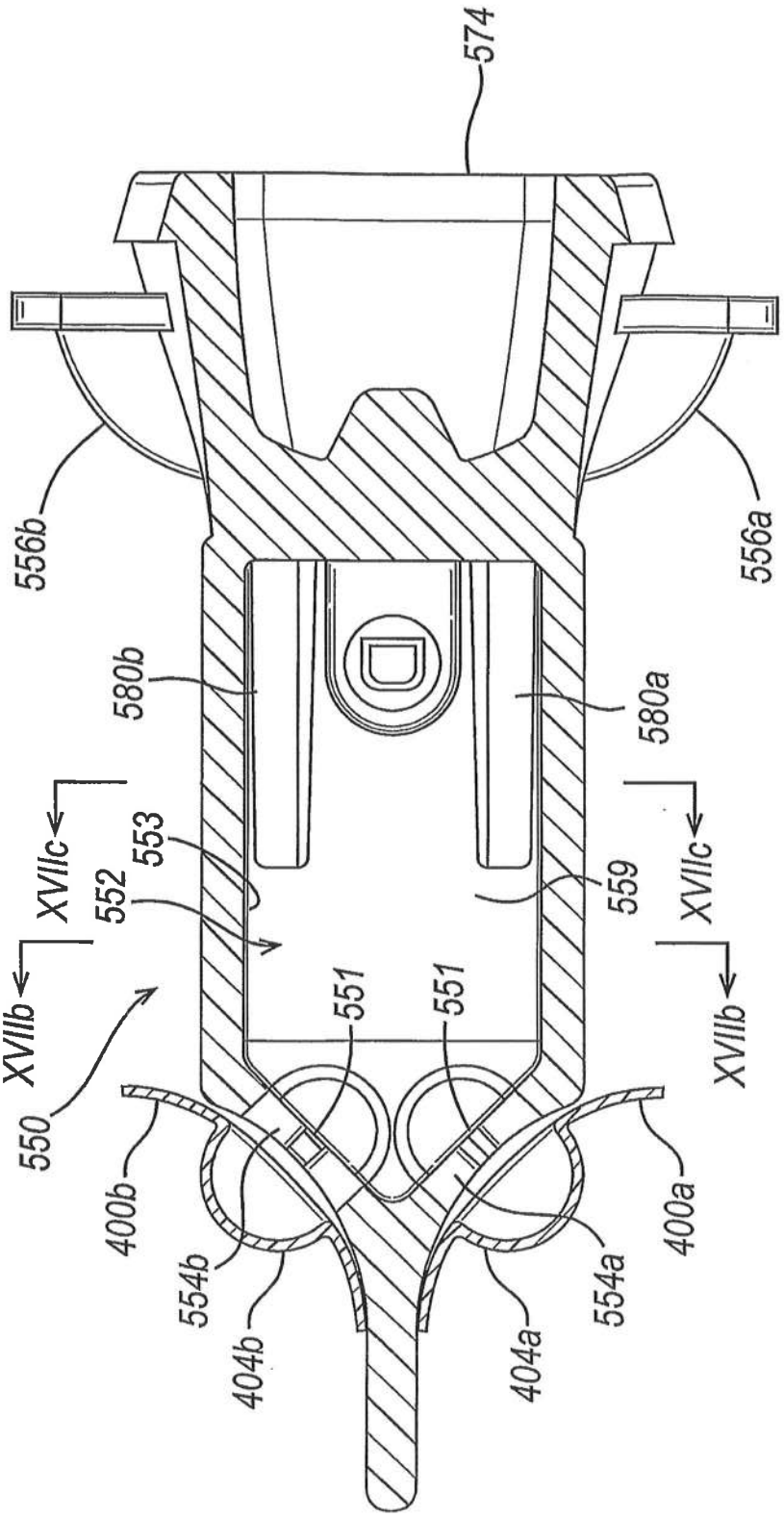


FIG. 16b


574
556b
556a
580b
580a
XVIIc
XVIIc
553
552
559
XVIIb
XVIIb
551
551
550
400b
400a
554b
554a
404b
404a

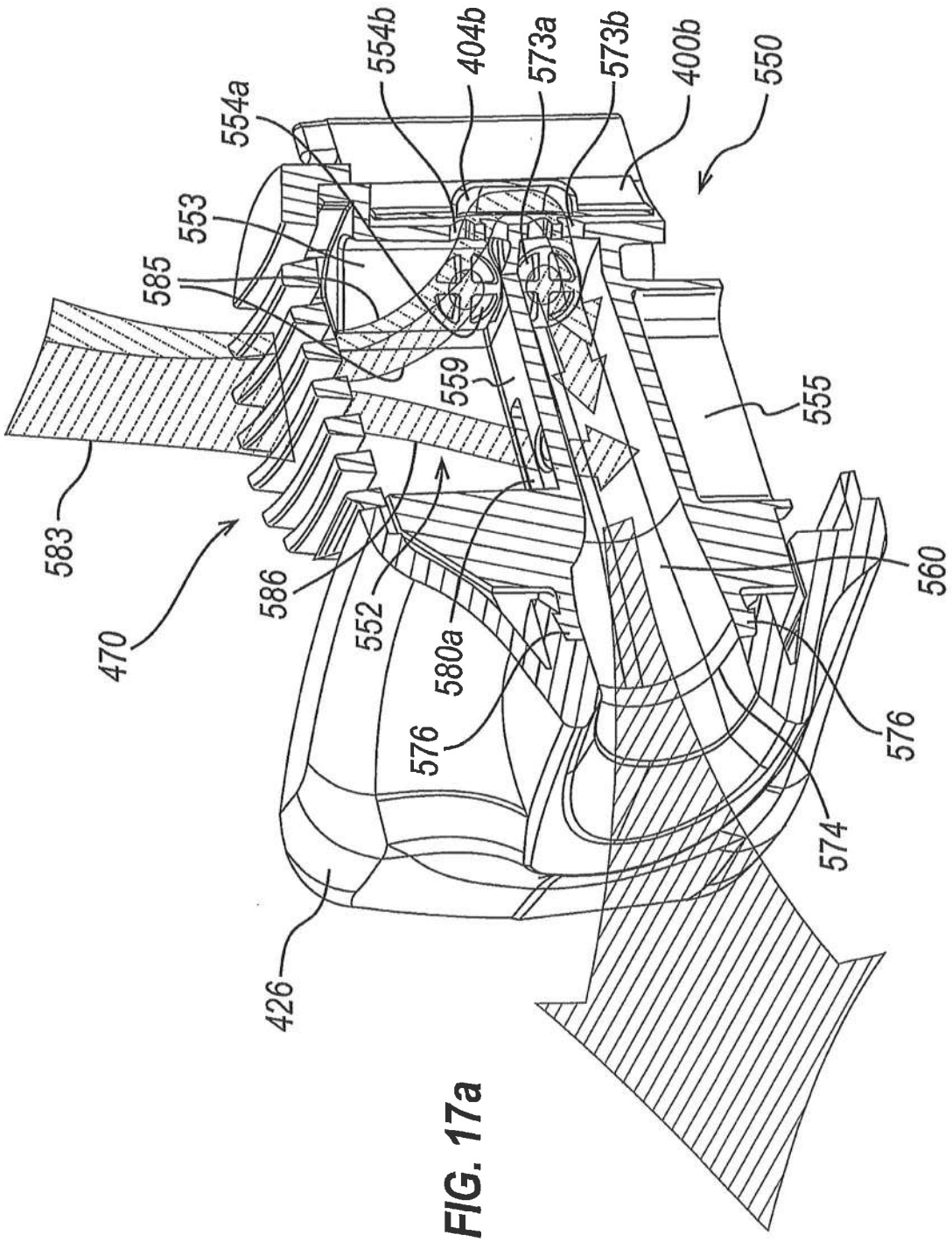

554b
404b
573a
573b
400b
550
554a
553
585
559
555
583
586
552
580a
560
470
576
576
574
426

FIG. 17a

FIG. 17b

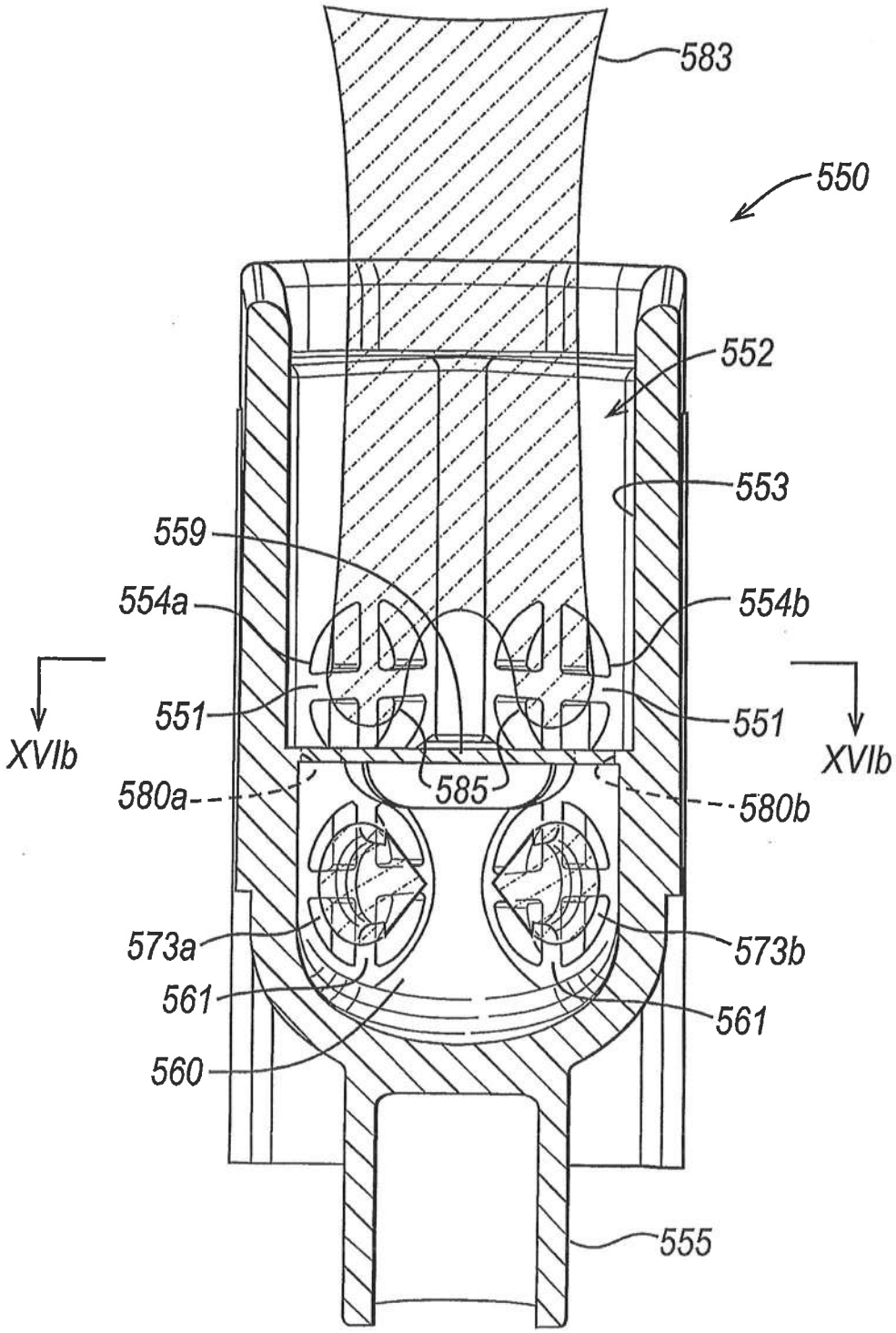
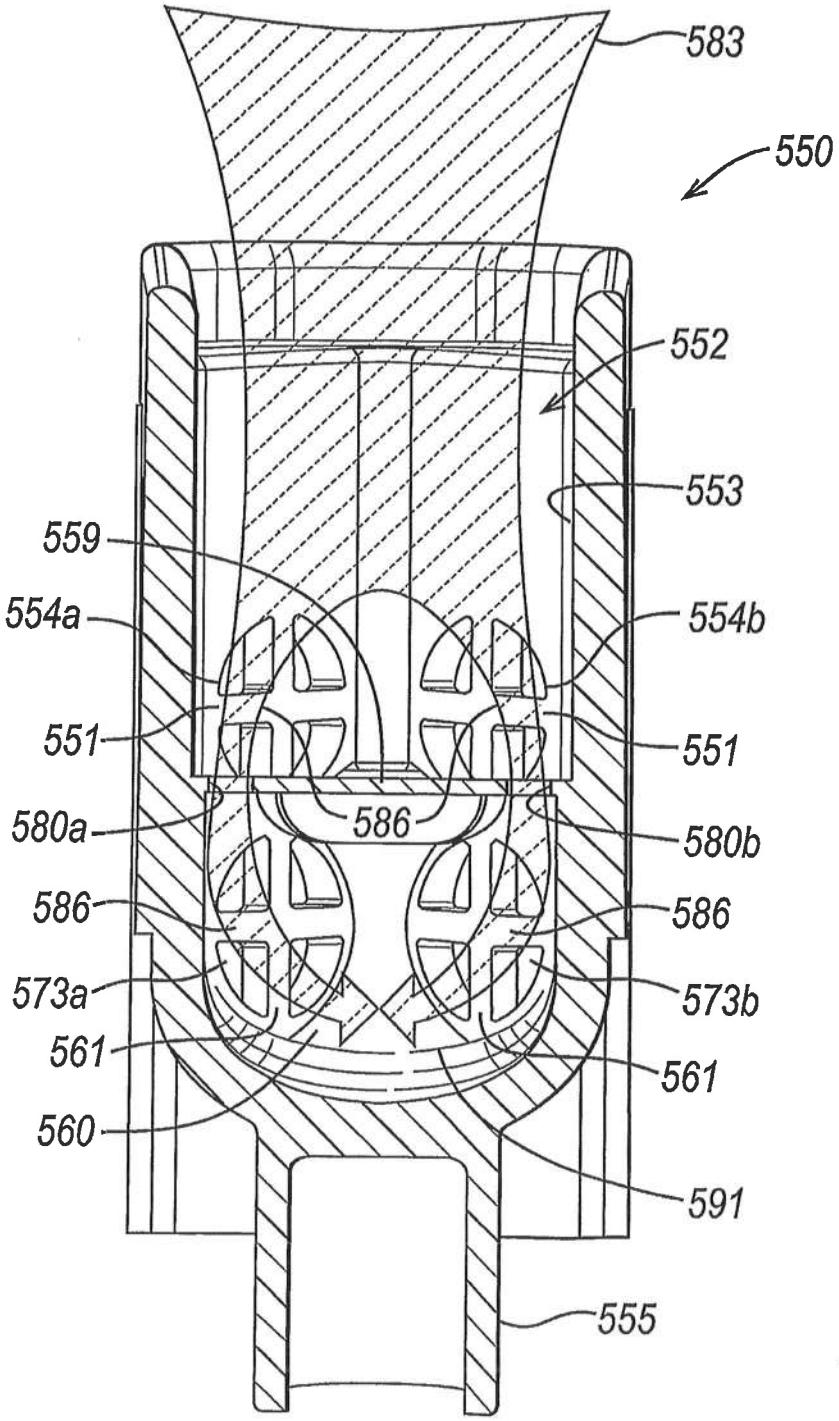

583
550
552
553
559
554a
554b
551
551
XVIb
XVIb
585
580a
580b
573a
573b
561
561
560
555

FIG. 17c


583
550
552
553
559
554a
554b
551
551
580a
586
580b
586
586
573a
573b
561
561
560
591
555