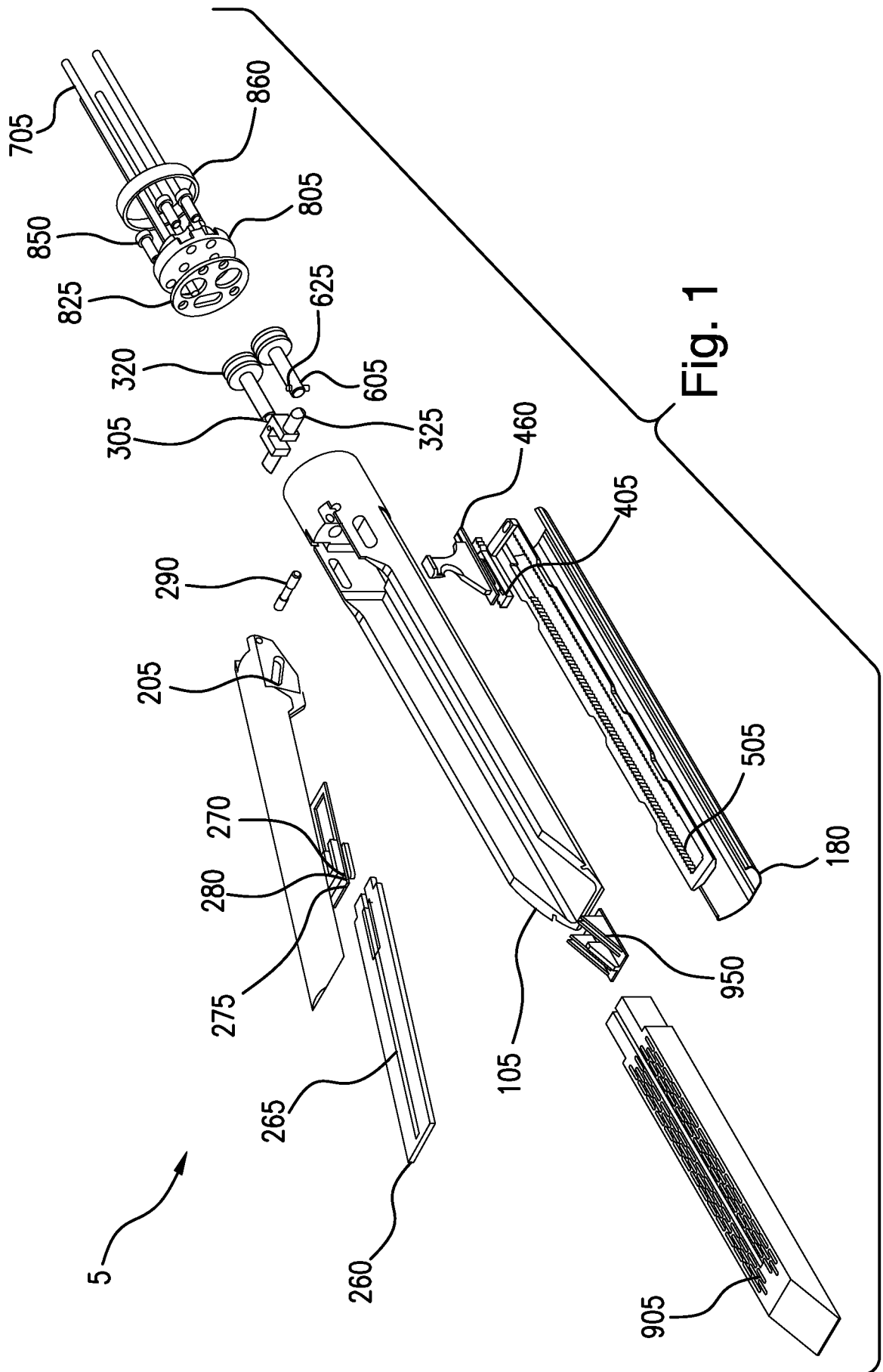


1/68



2/68

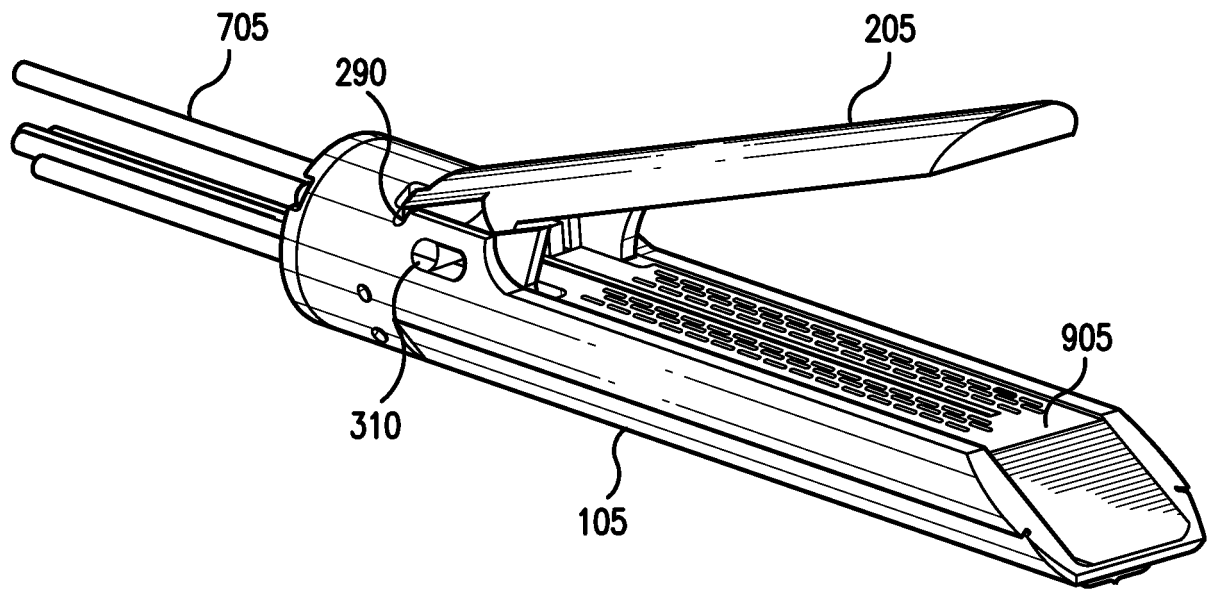


Fig. 2

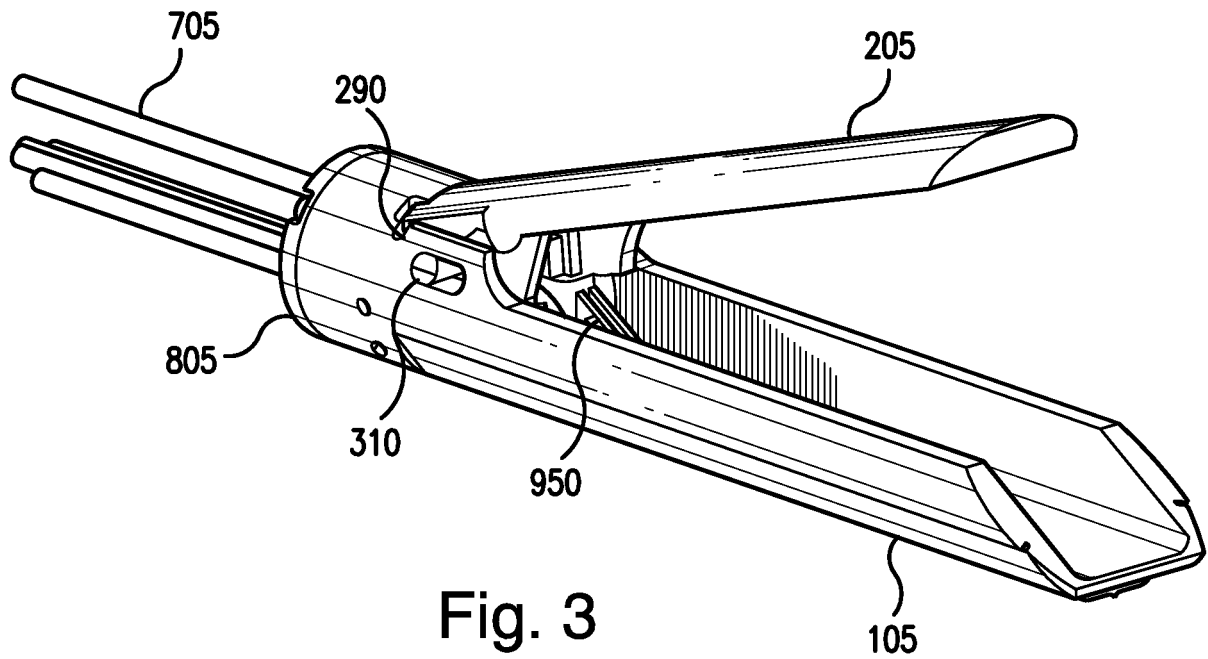


Fig. 3

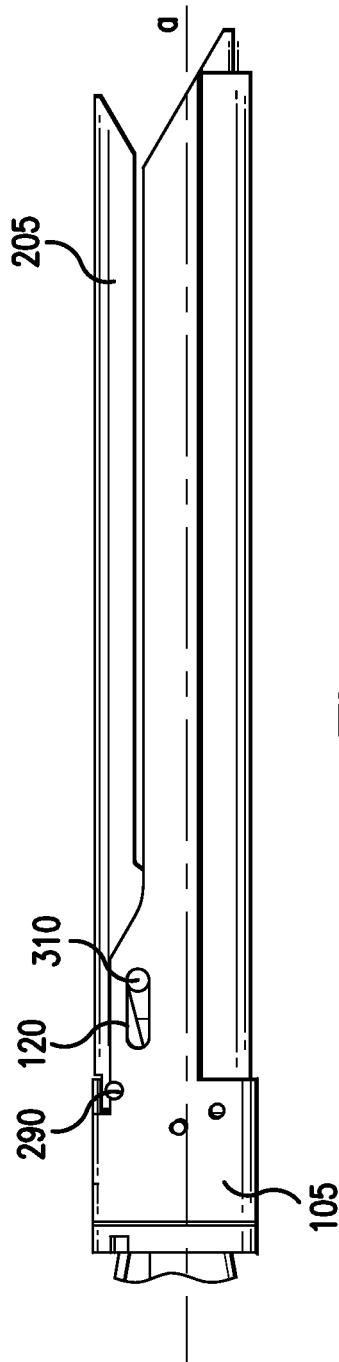


Fig. 4

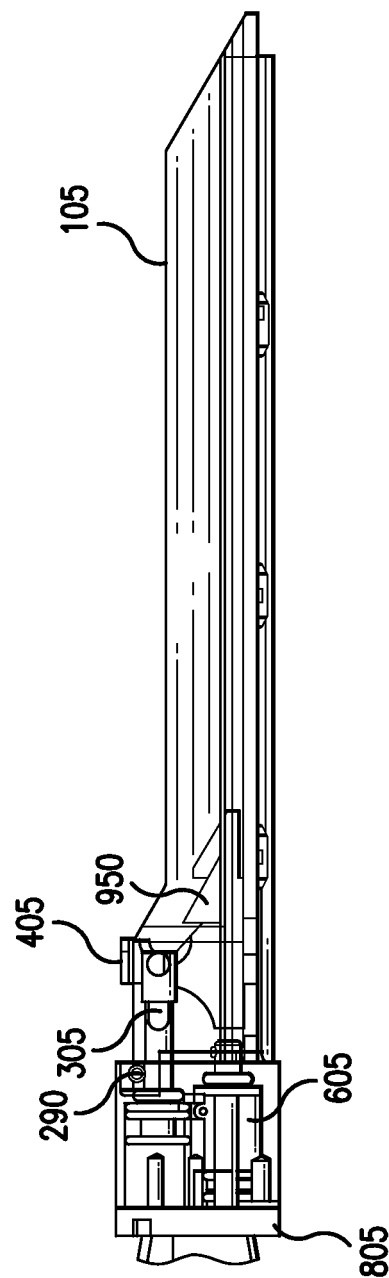


Fig. 5

4/68

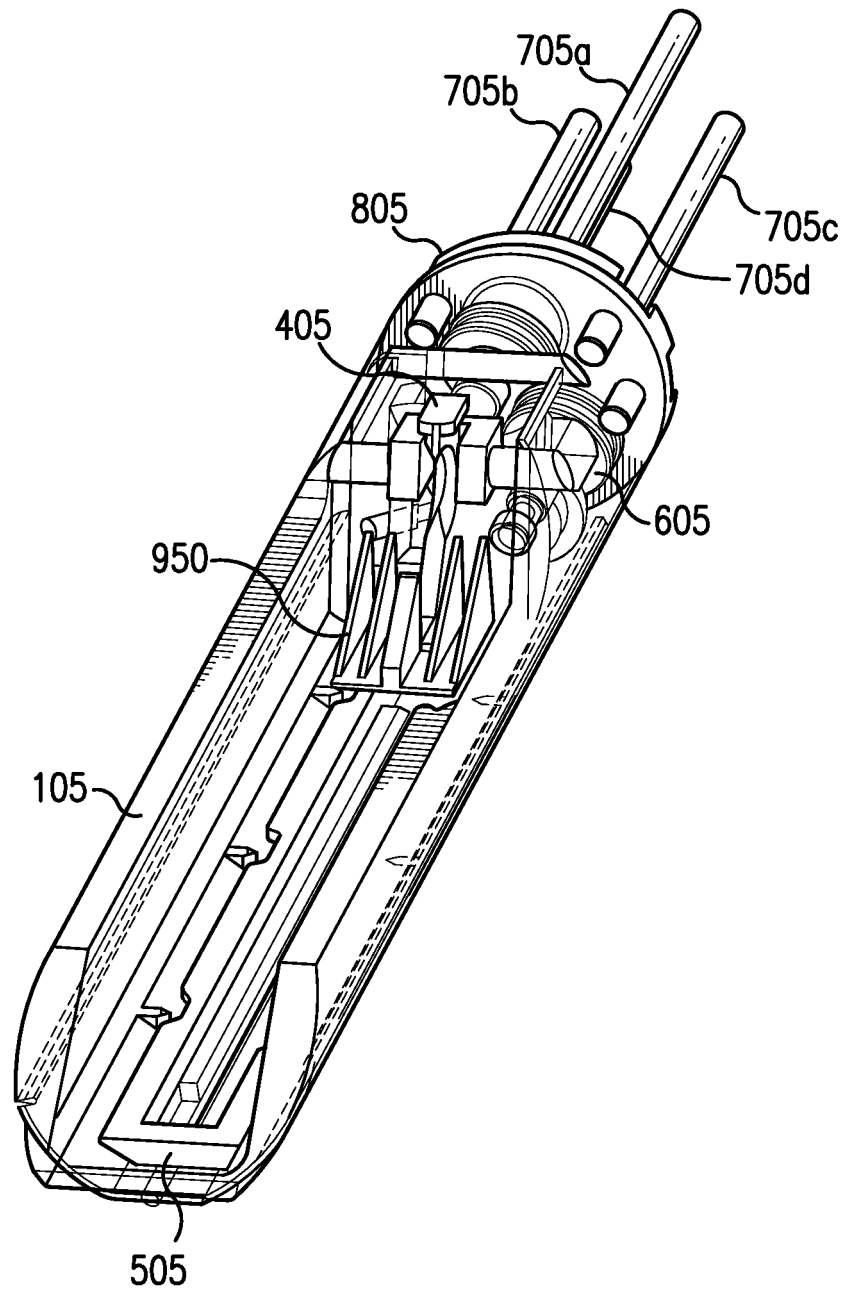


Fig. 6

5/68

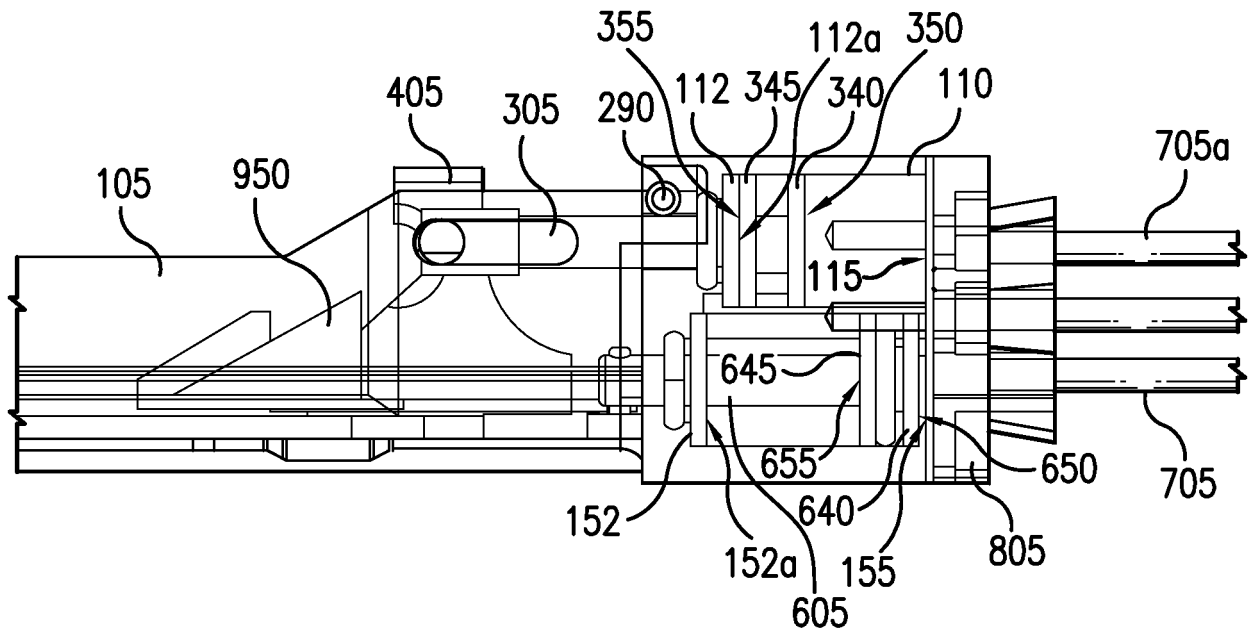


Fig. 7

6/68

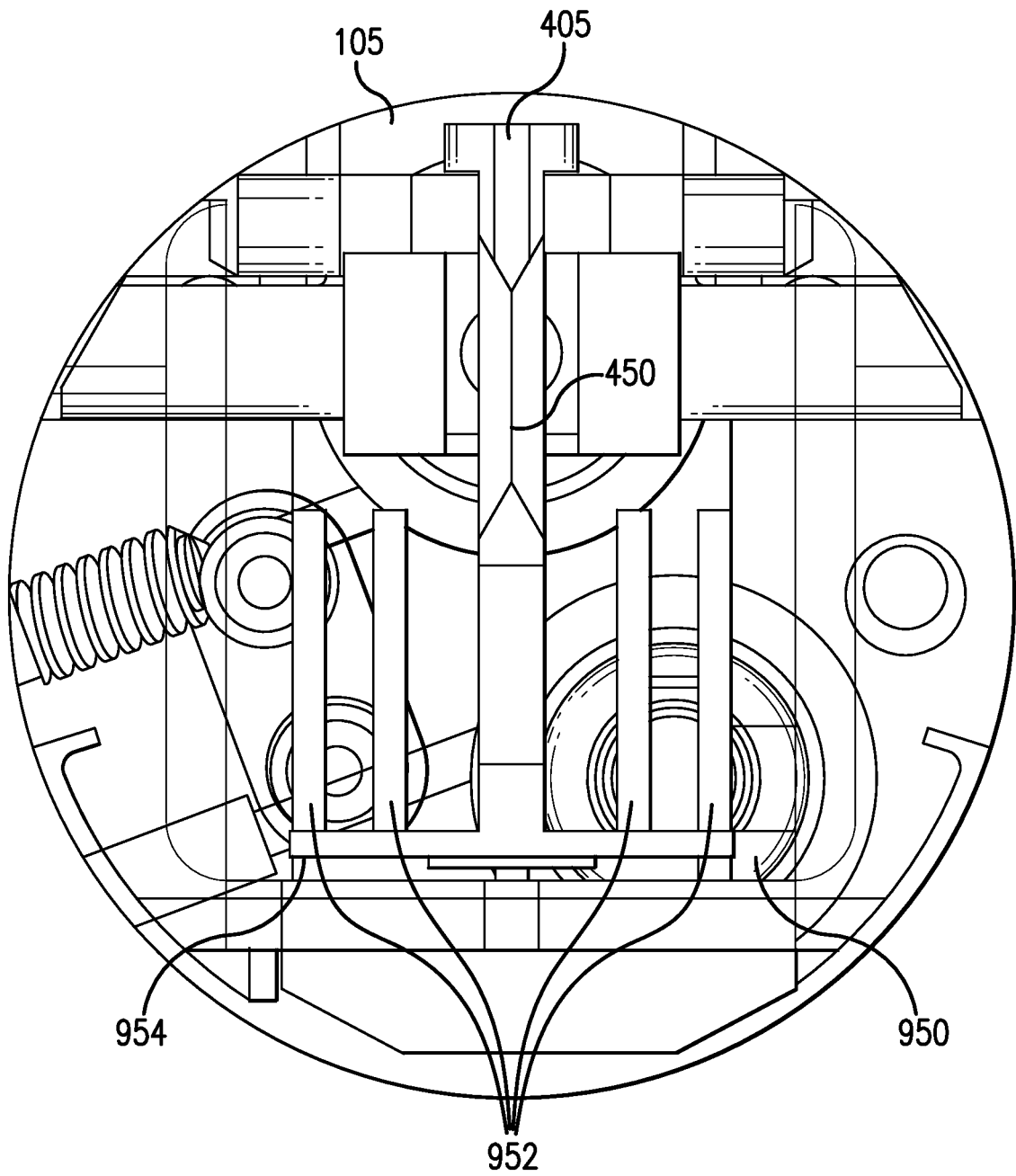


Fig. 8

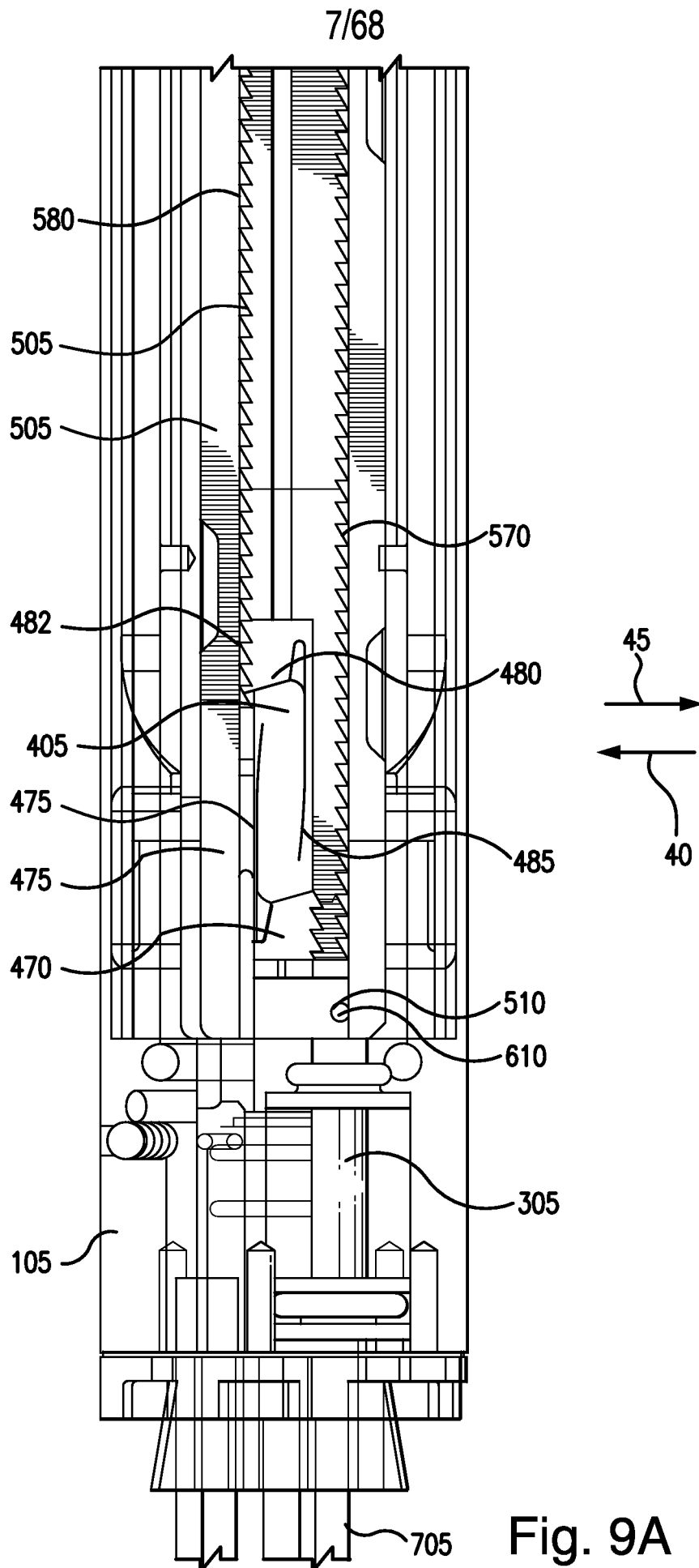


Fig. 9A

8/68

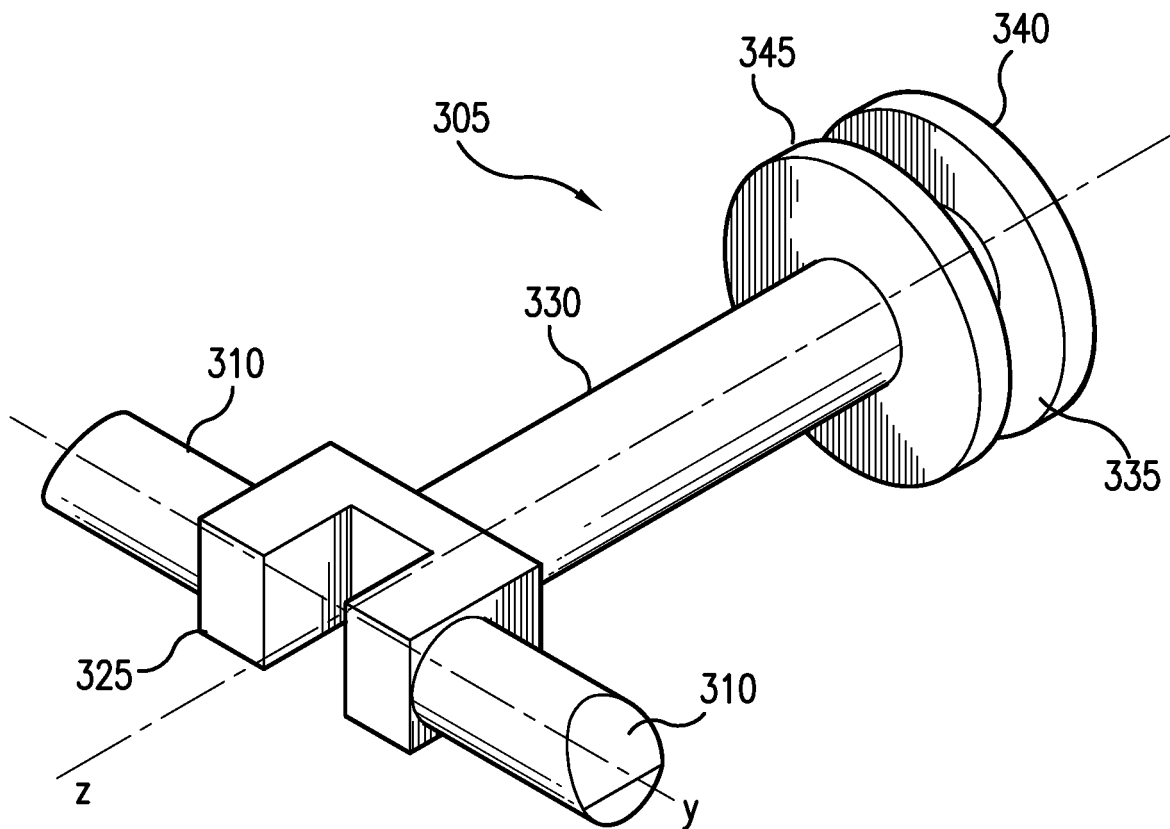


Fig. 9B

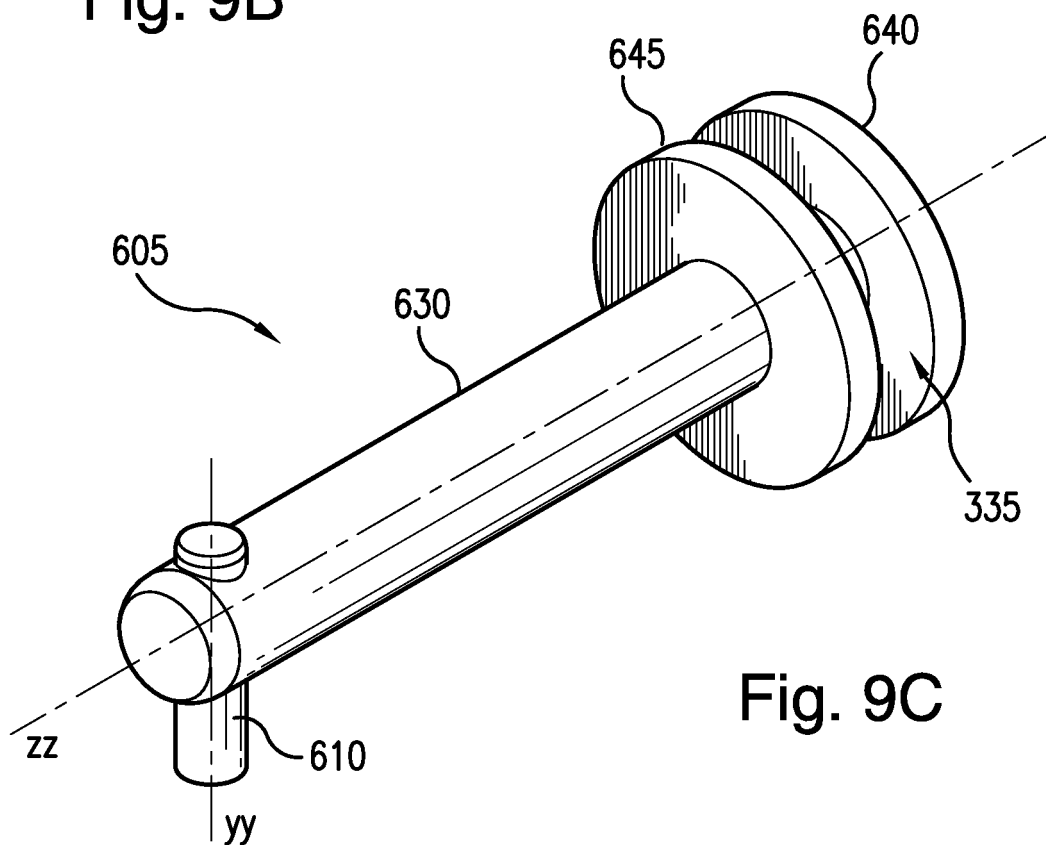


Fig. 9C

9/68

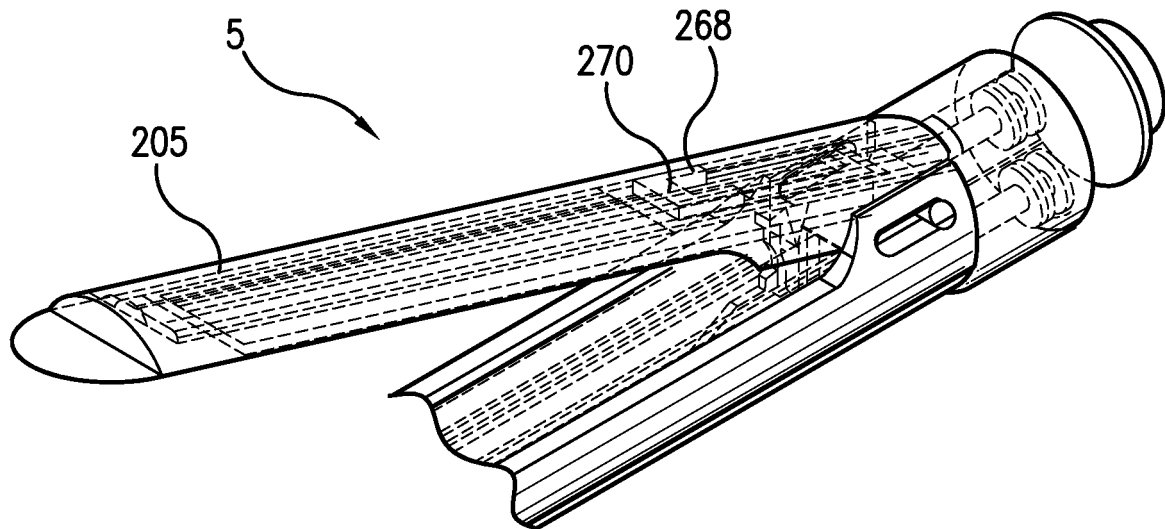


Fig. 9D

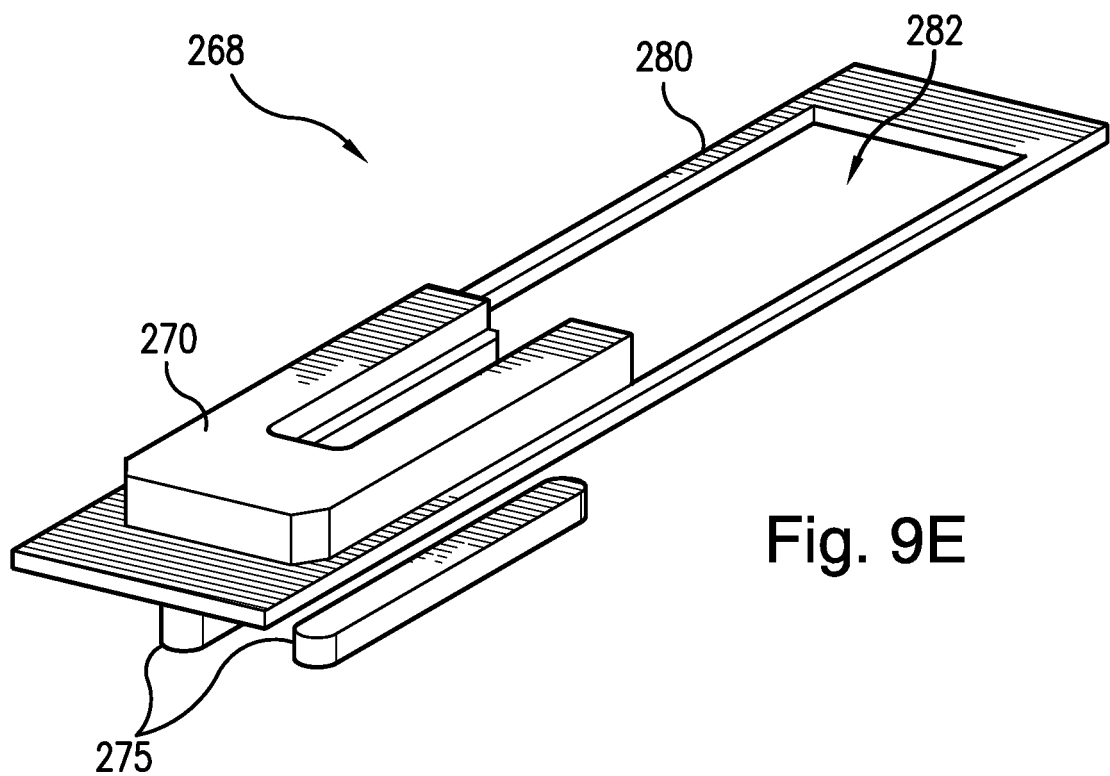


Fig. 9E

10/68

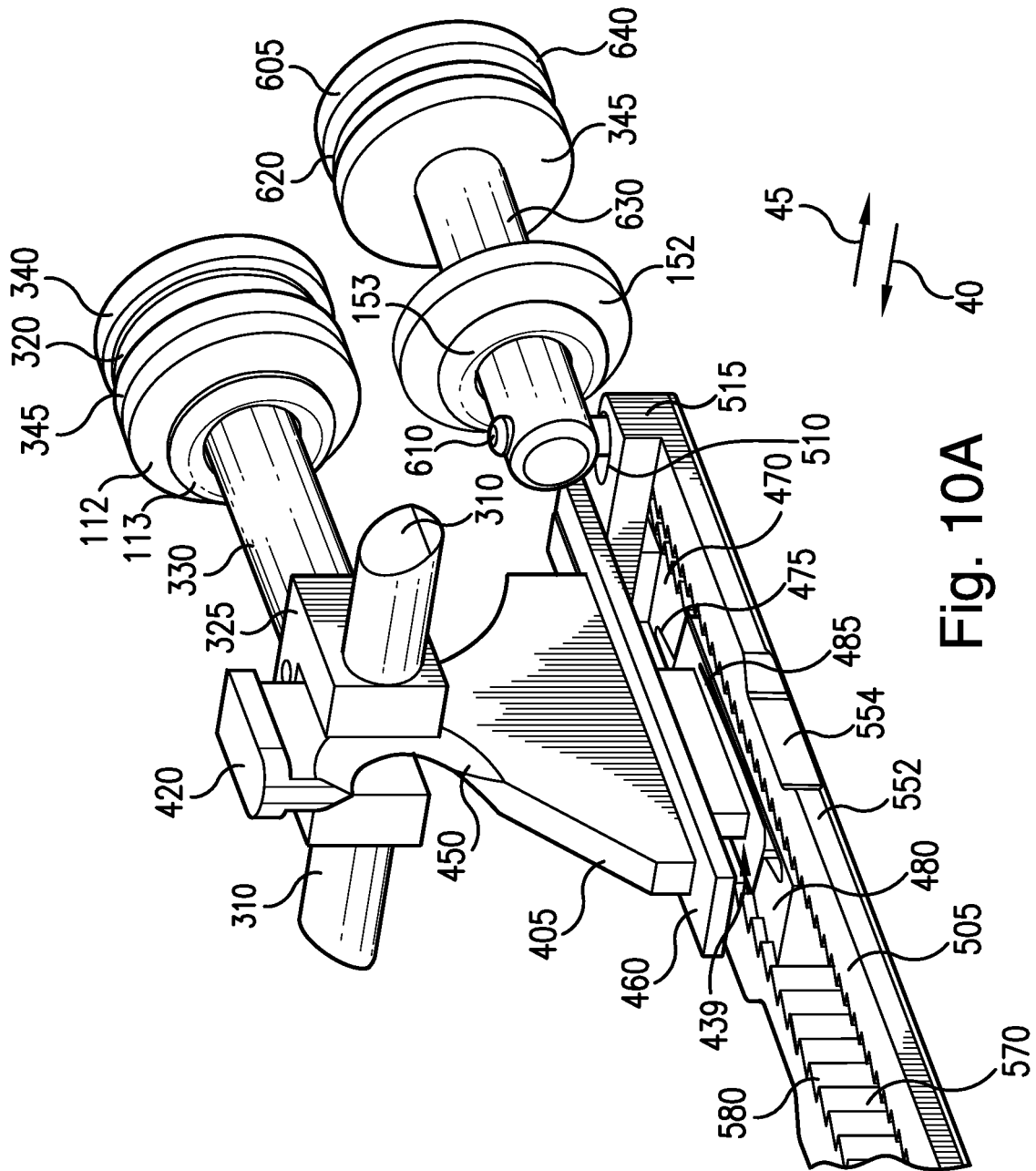


Fig. 10A

11/68

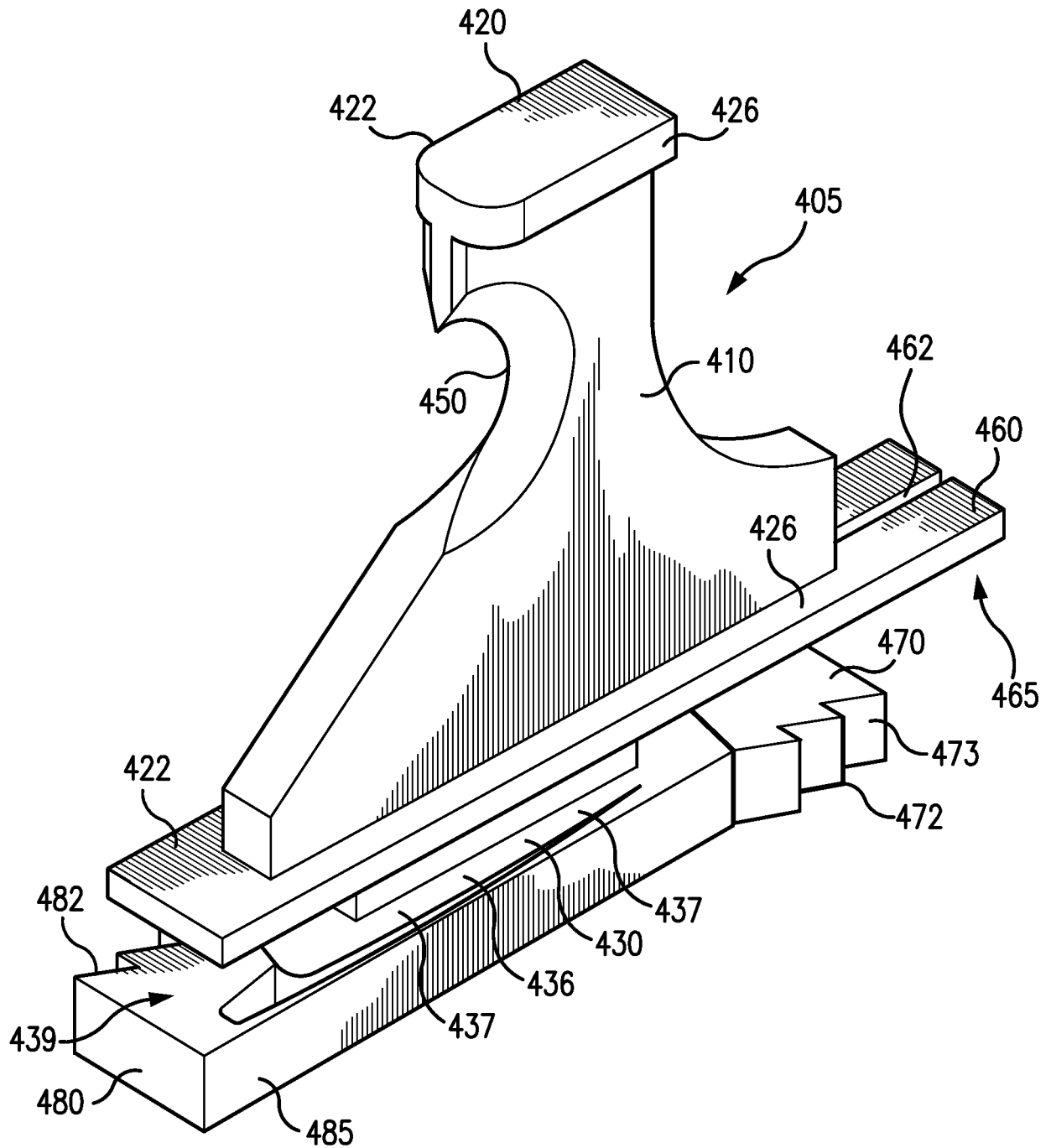


Fig. 10B

12/68

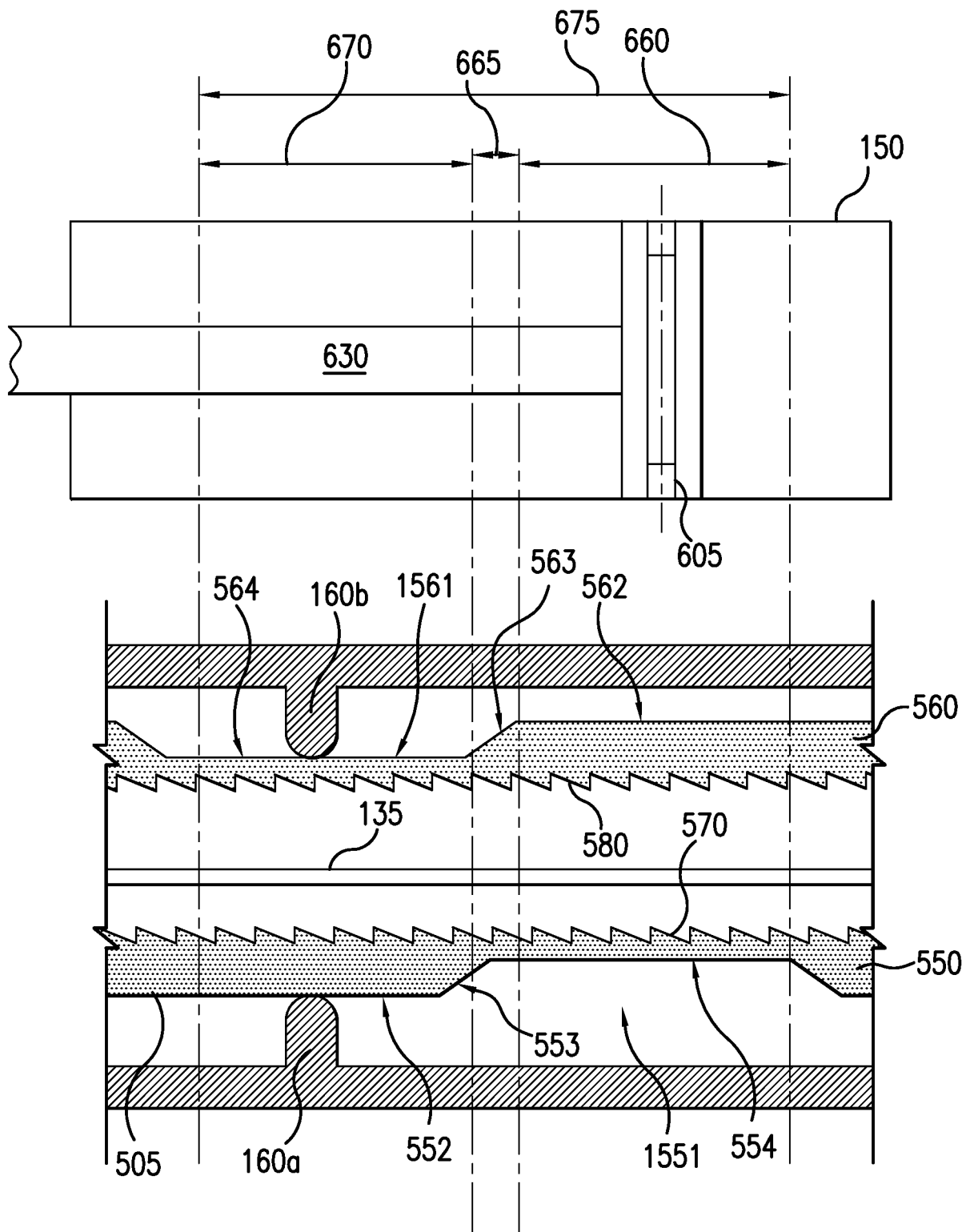


Fig. 10C

13/68

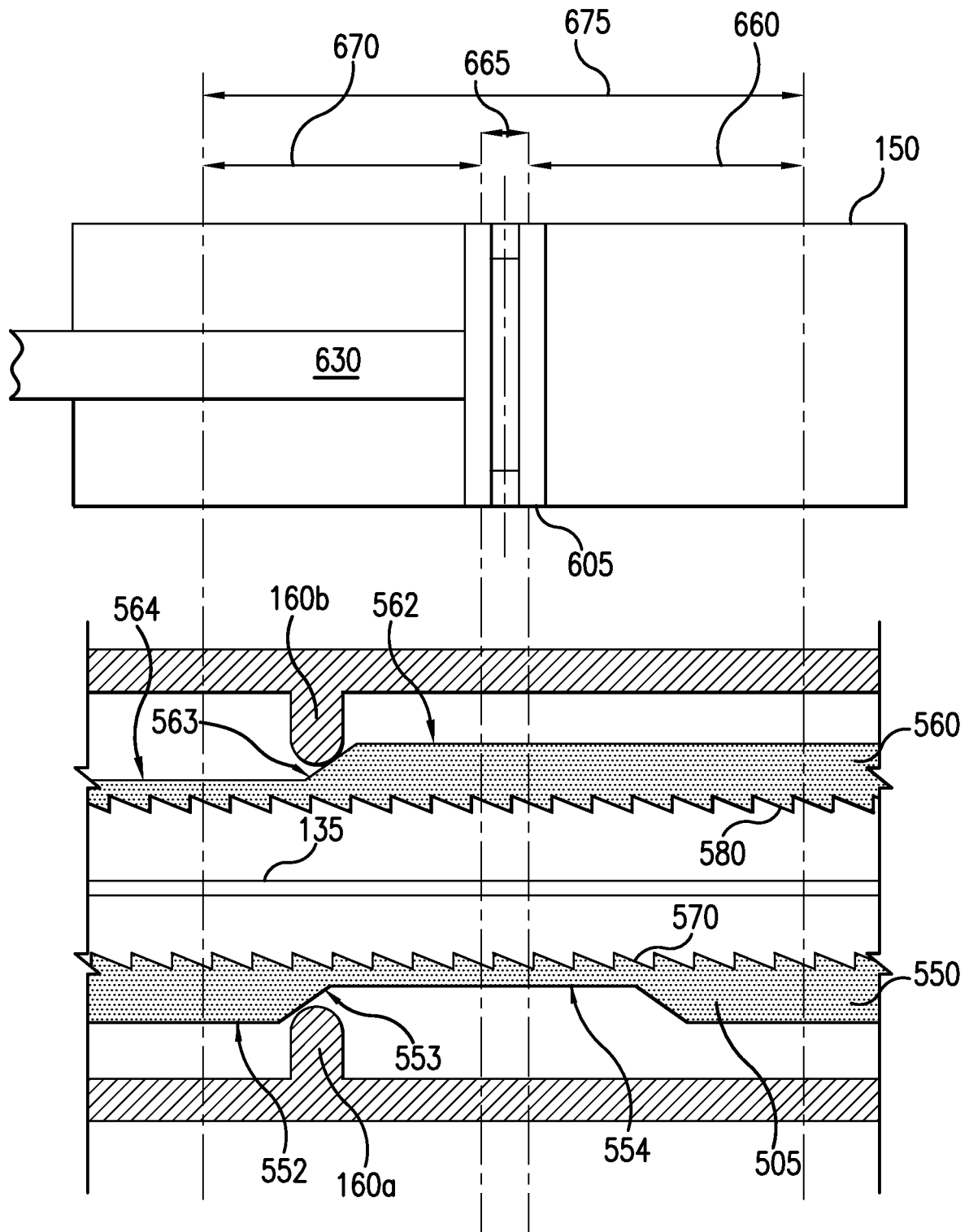


Fig. 10D

14/68

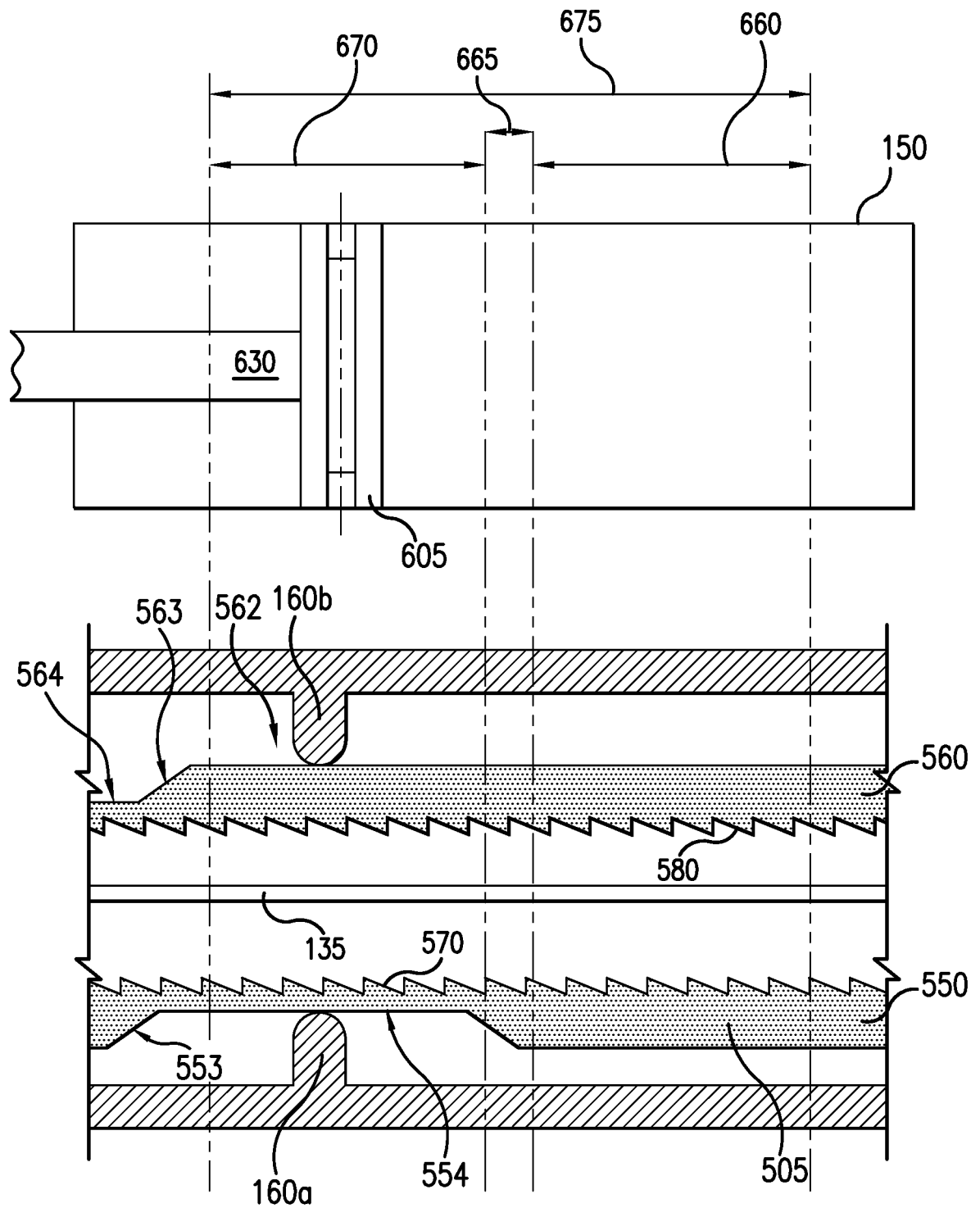
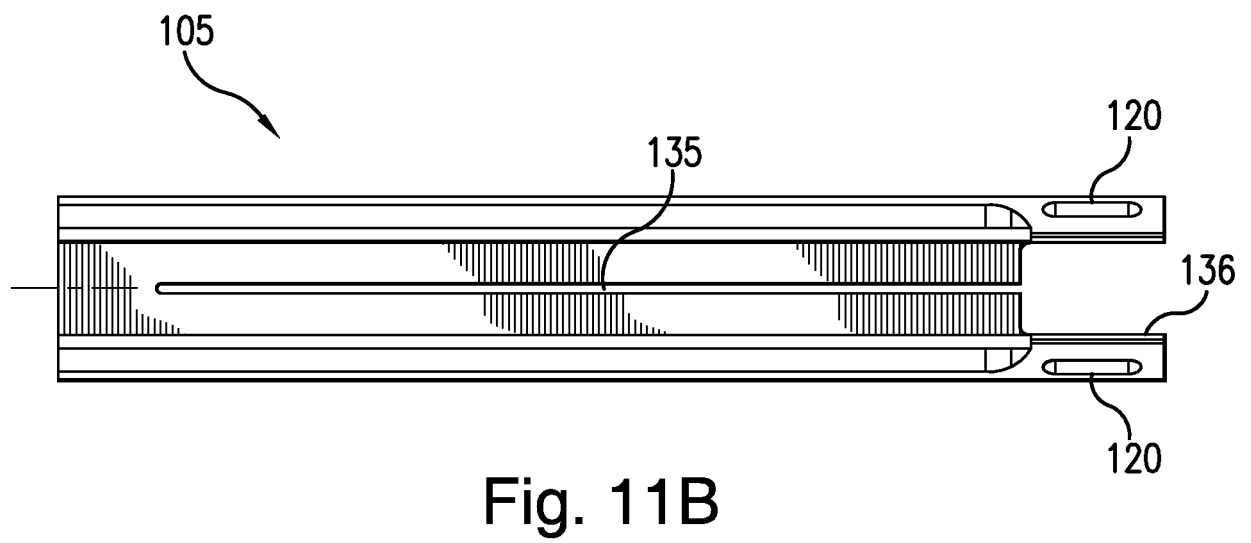
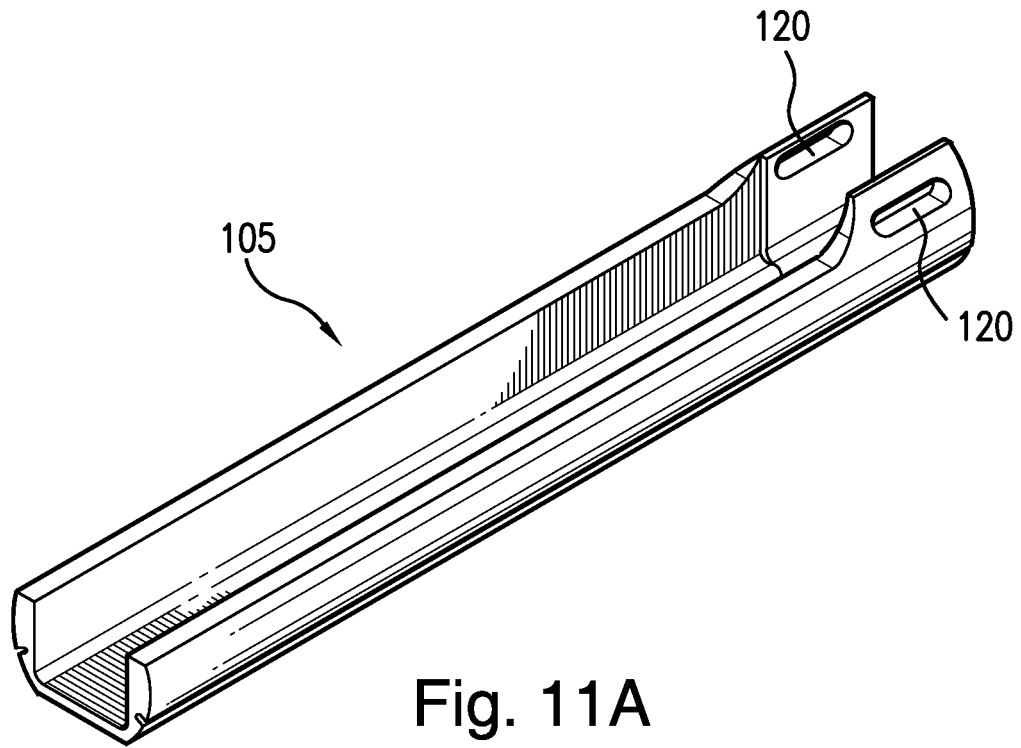


Fig. 10E

15/68



16/68

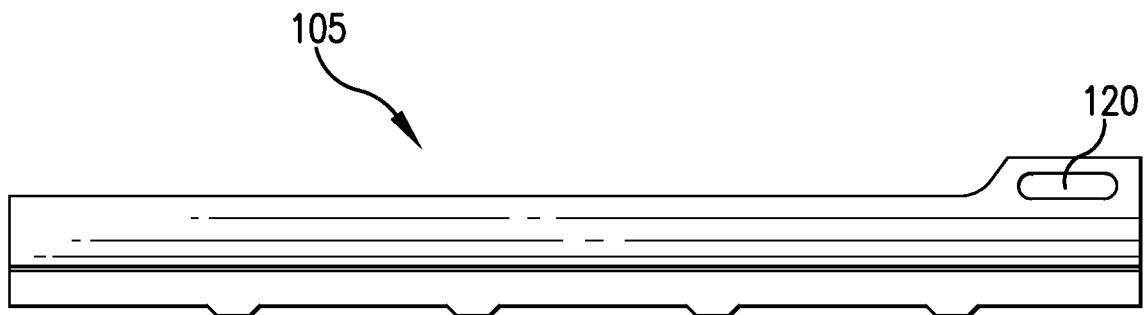


Fig. 11C

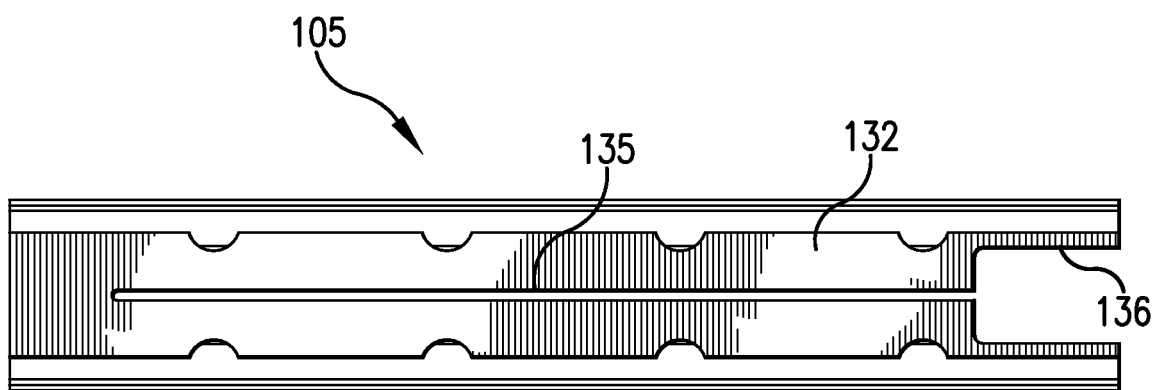


Fig. 11D

17/68

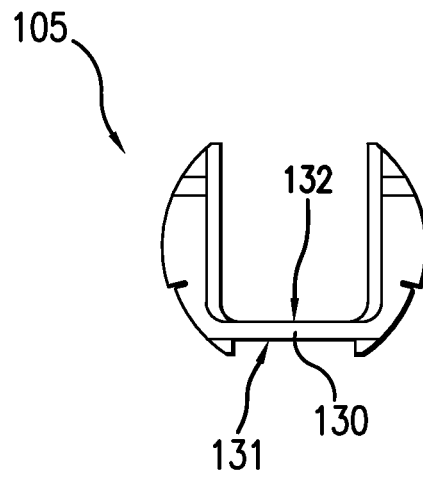


Fig. 11E

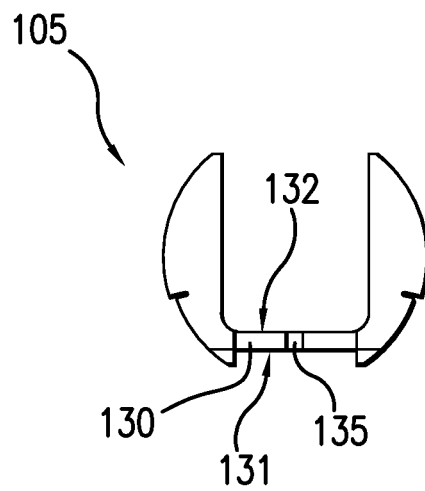


Fig. 11F

18/68

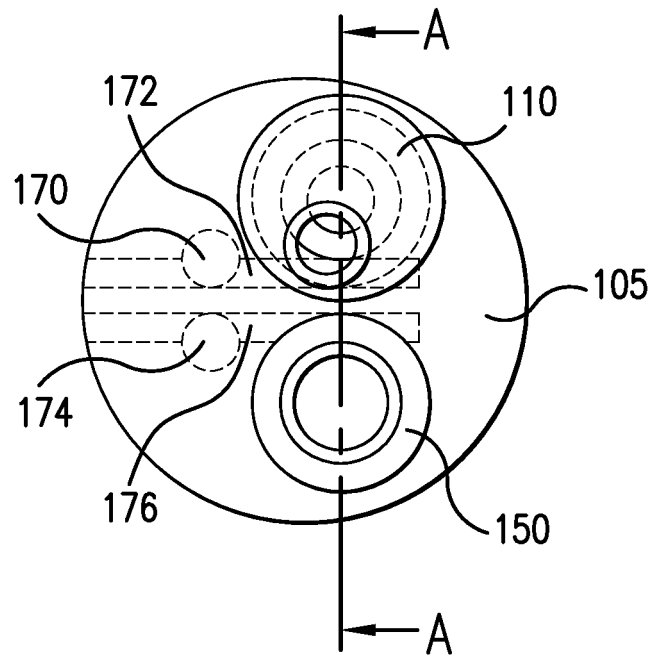


Fig. 12A

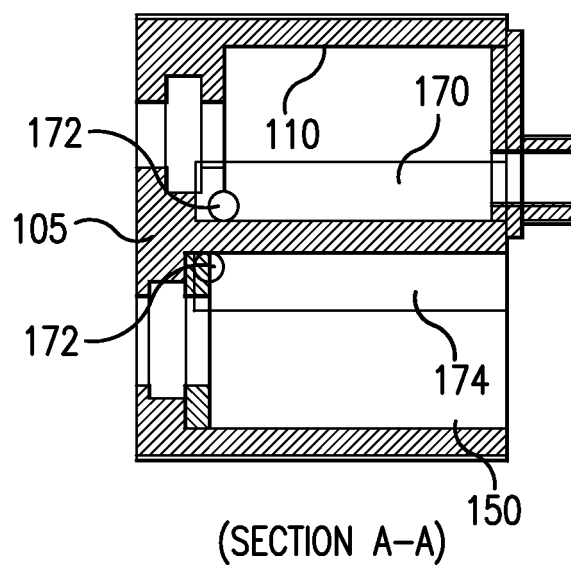


Fig. 12B

19/68

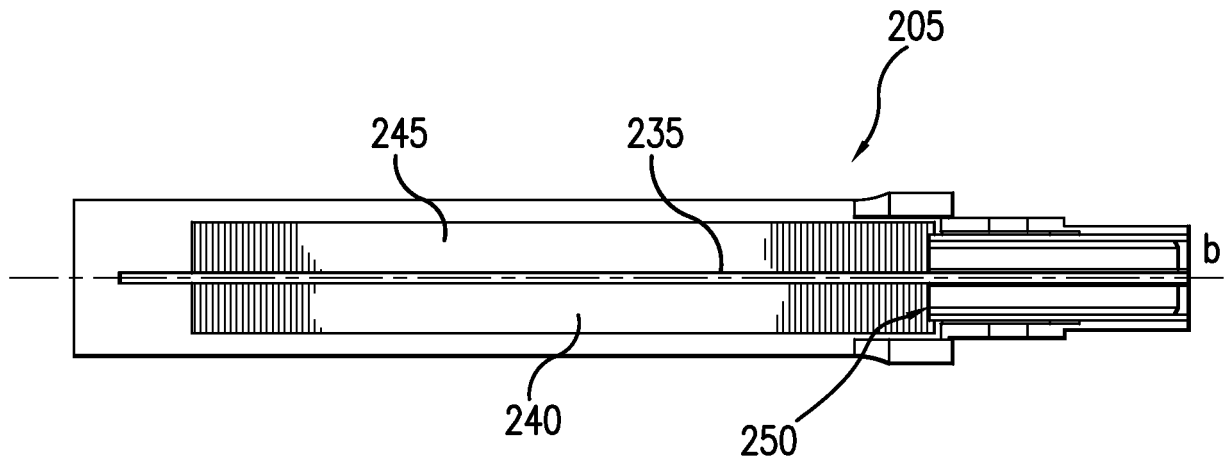


Fig. 13A

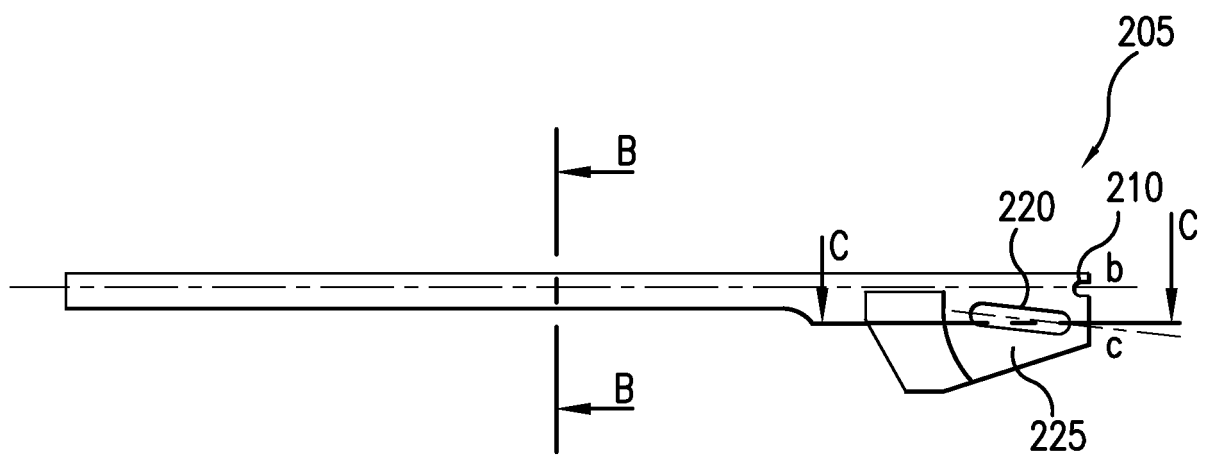


Fig. 13B

20/68

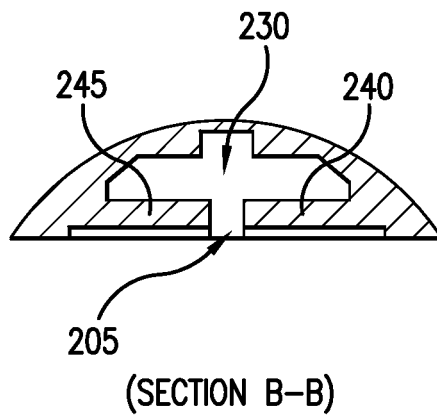


Fig. 13C

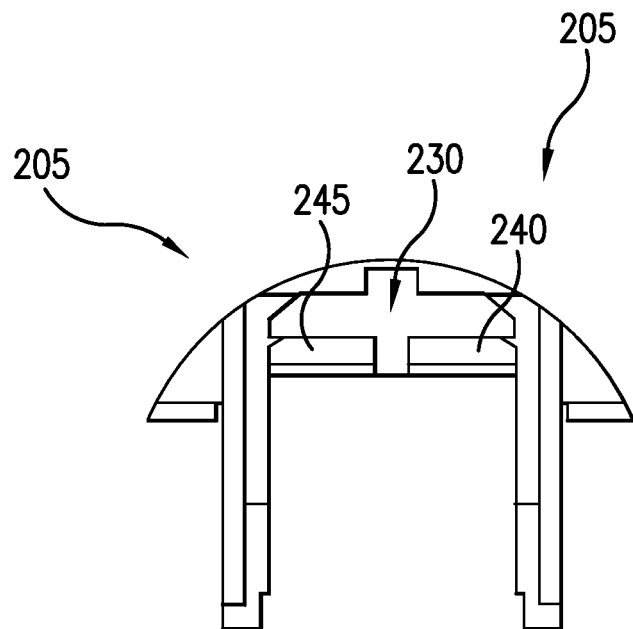
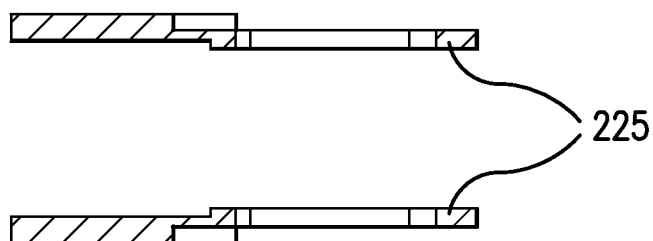


Fig. 13D



(SECTION C-C)

Fig. 13E

21/68

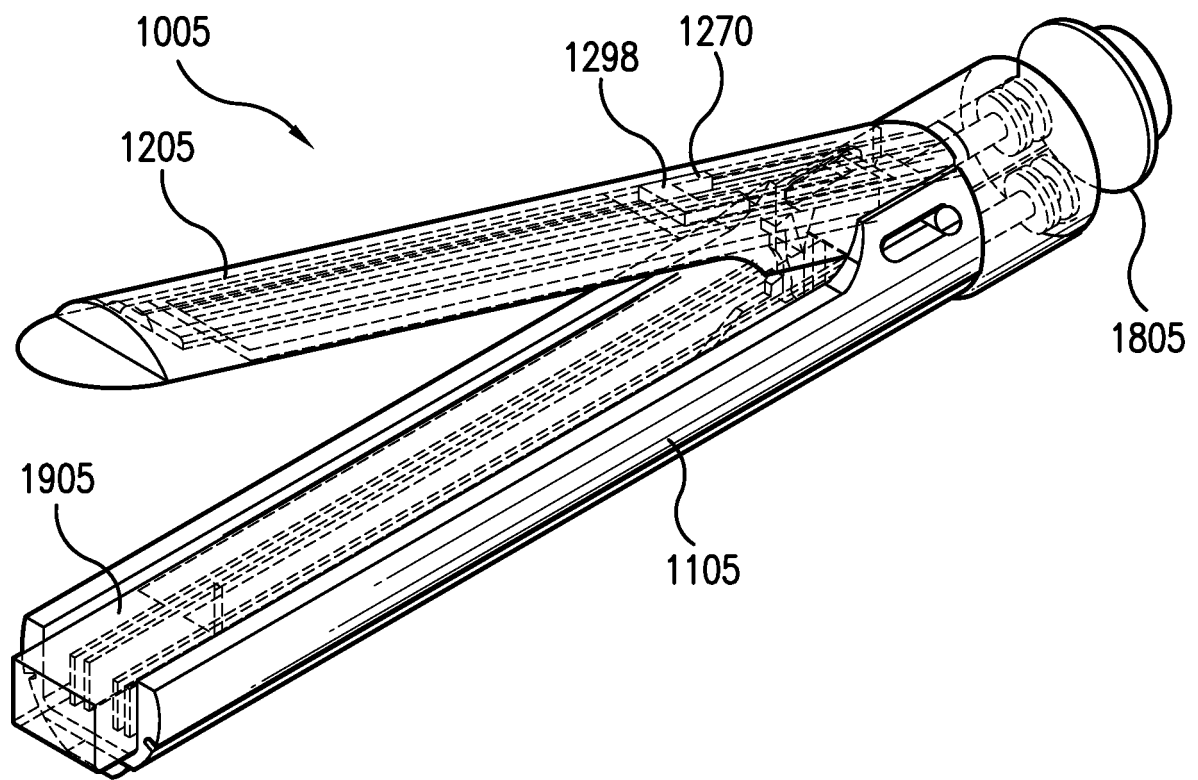


Fig. 14

22/68

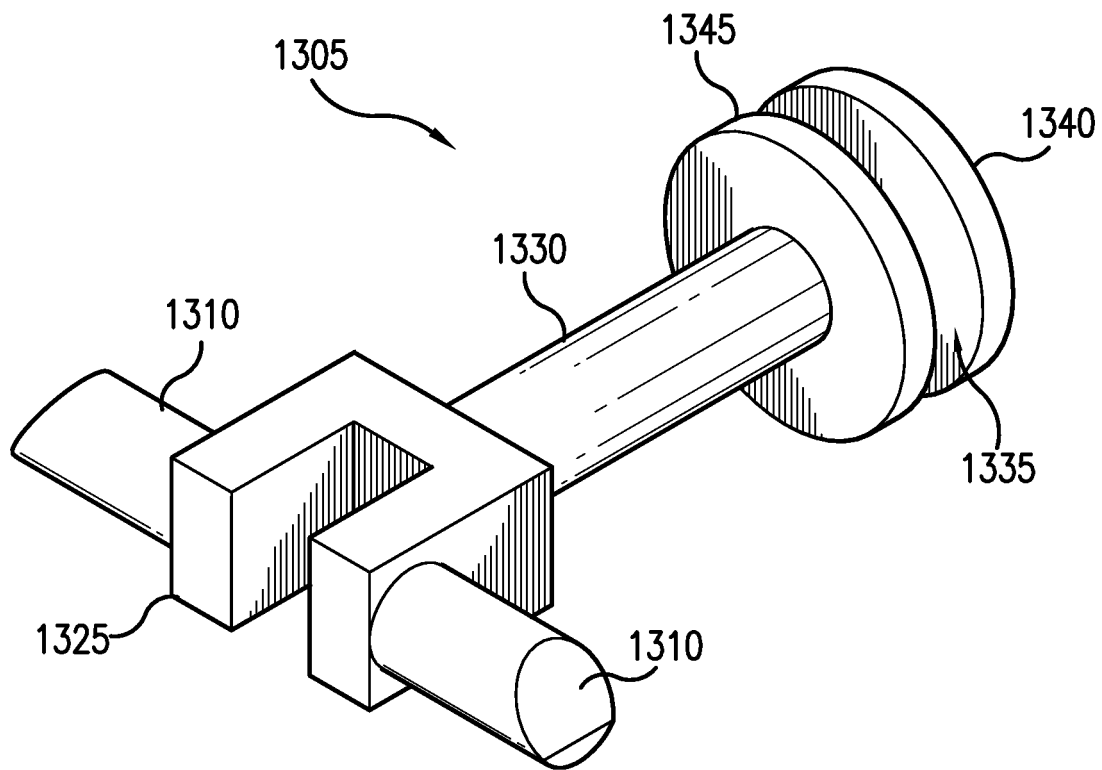


Fig. 15

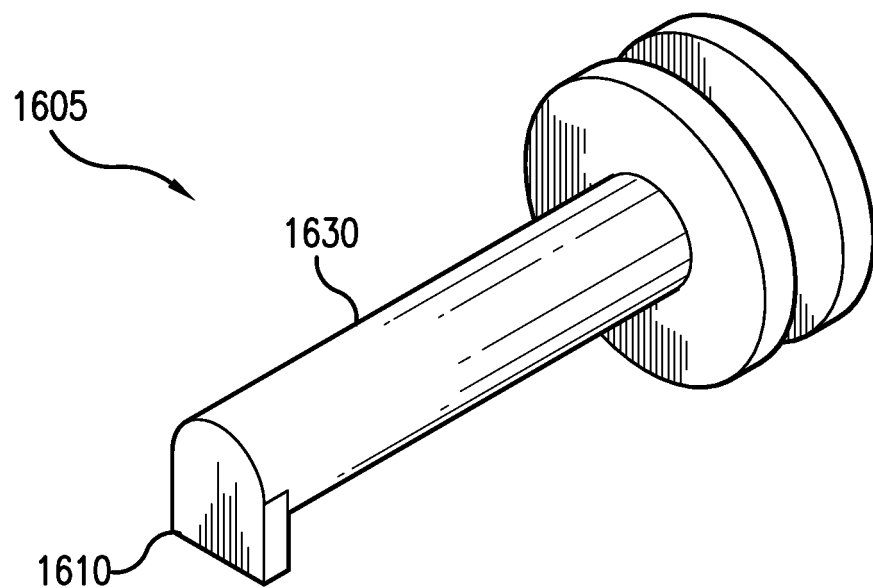
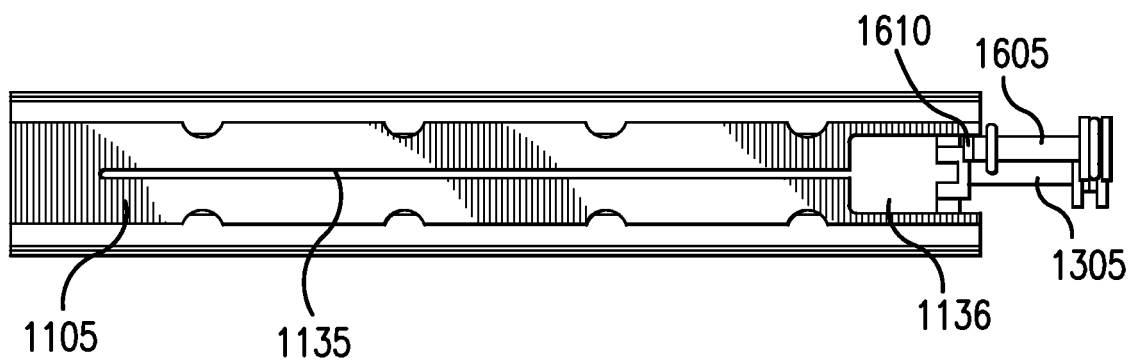
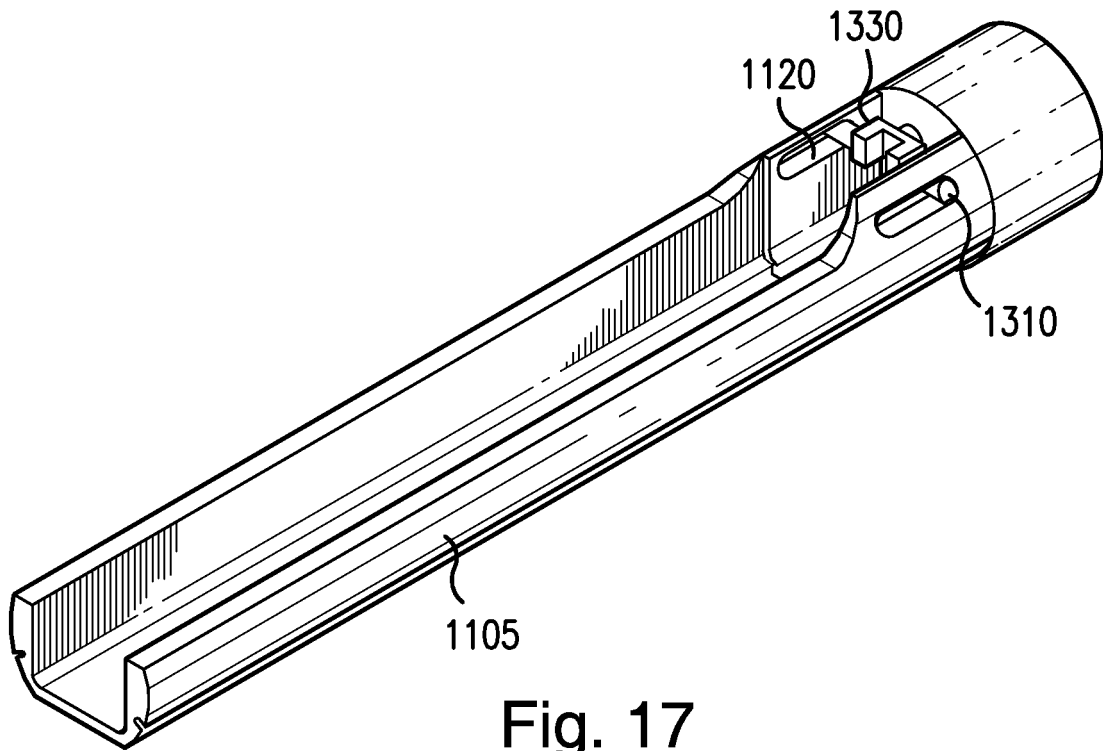


Fig. 16

23/68



24/68

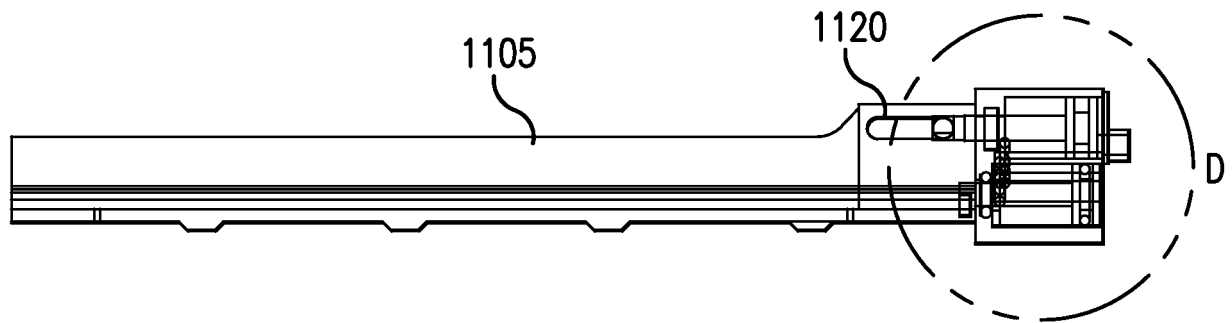


Fig. 19A

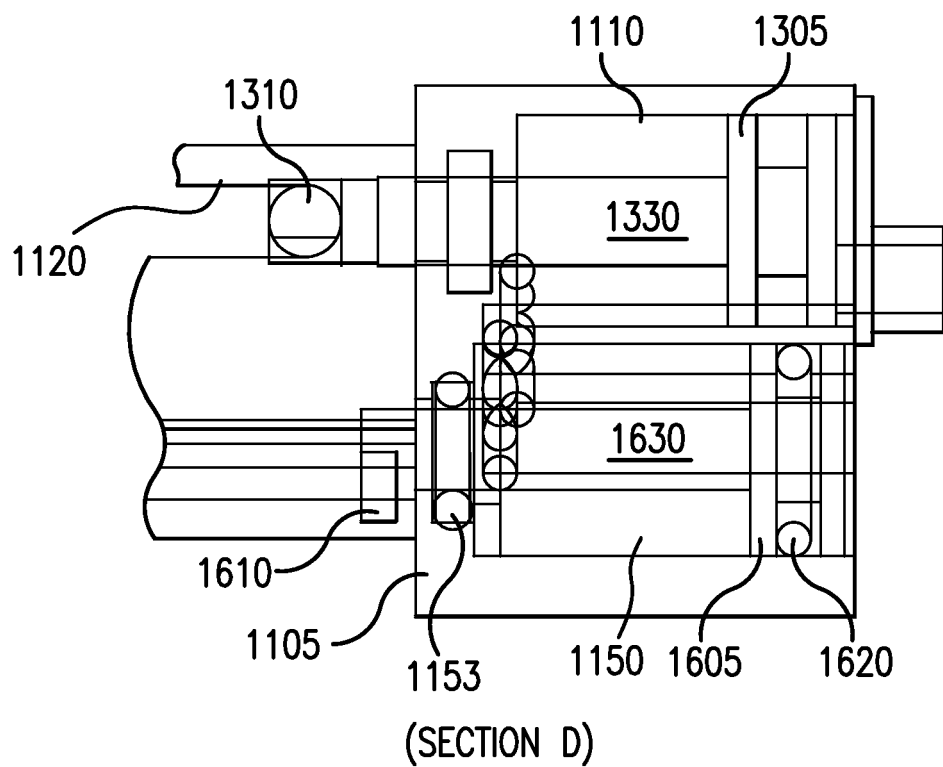


Fig. 19B

25/68

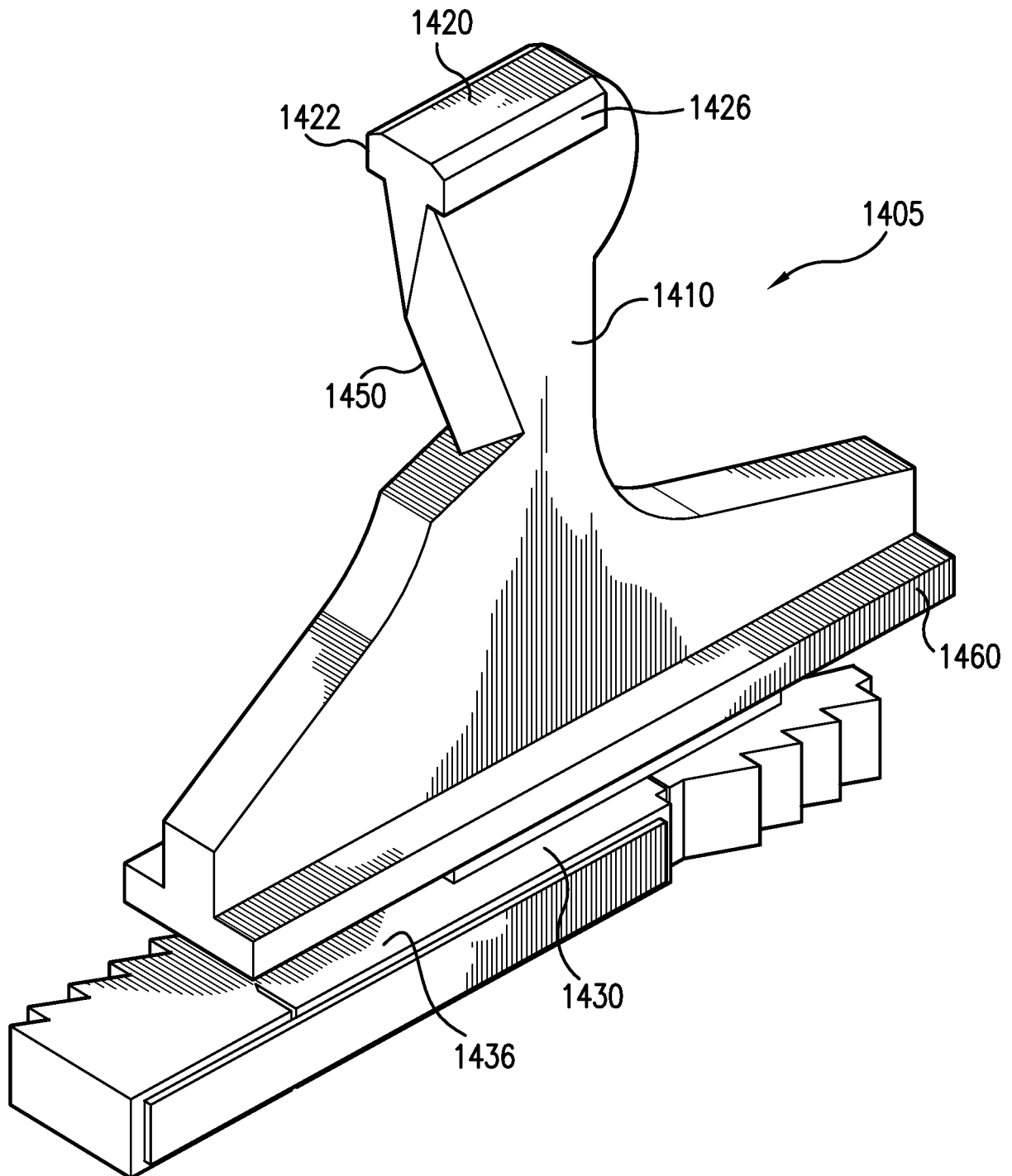


Fig 20A

26/68

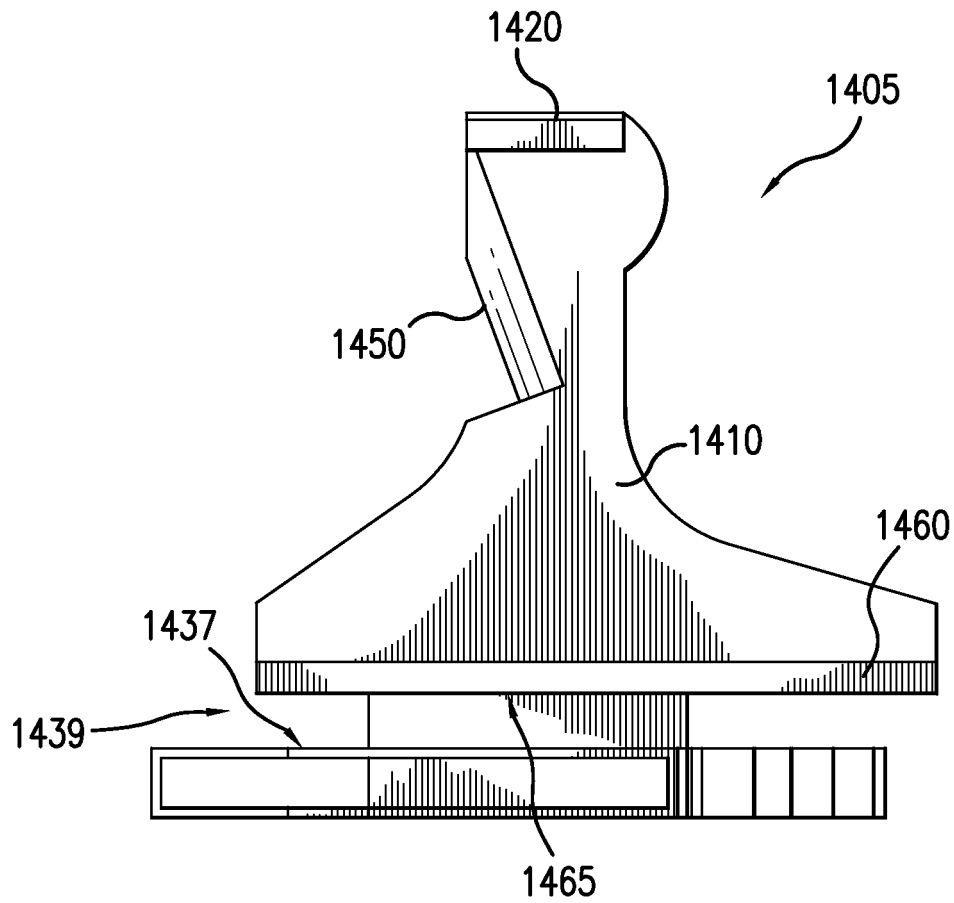


Fig. 20B

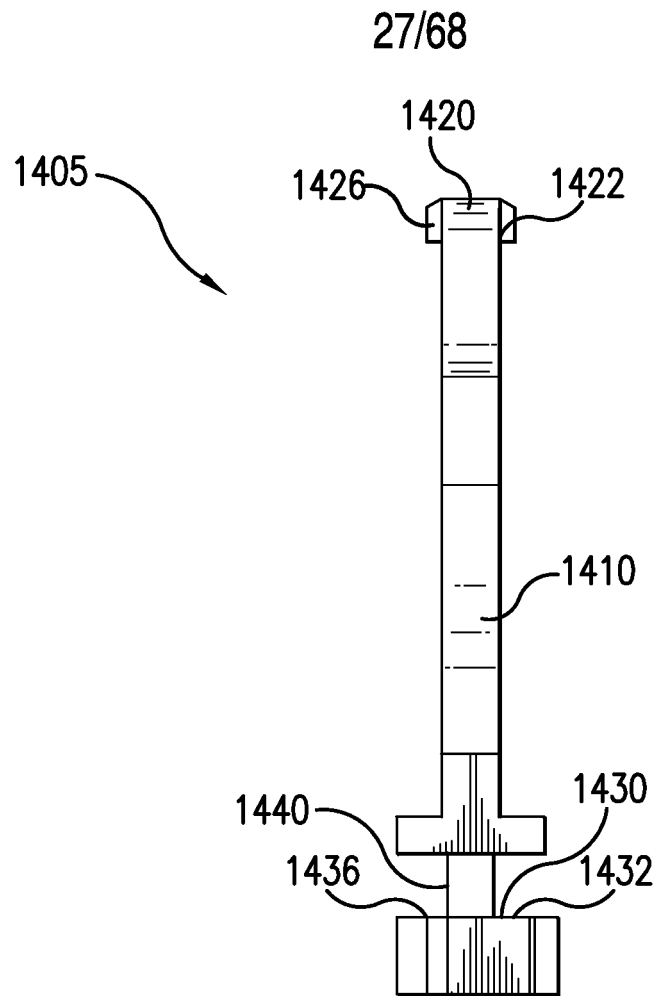


Fig. 20C

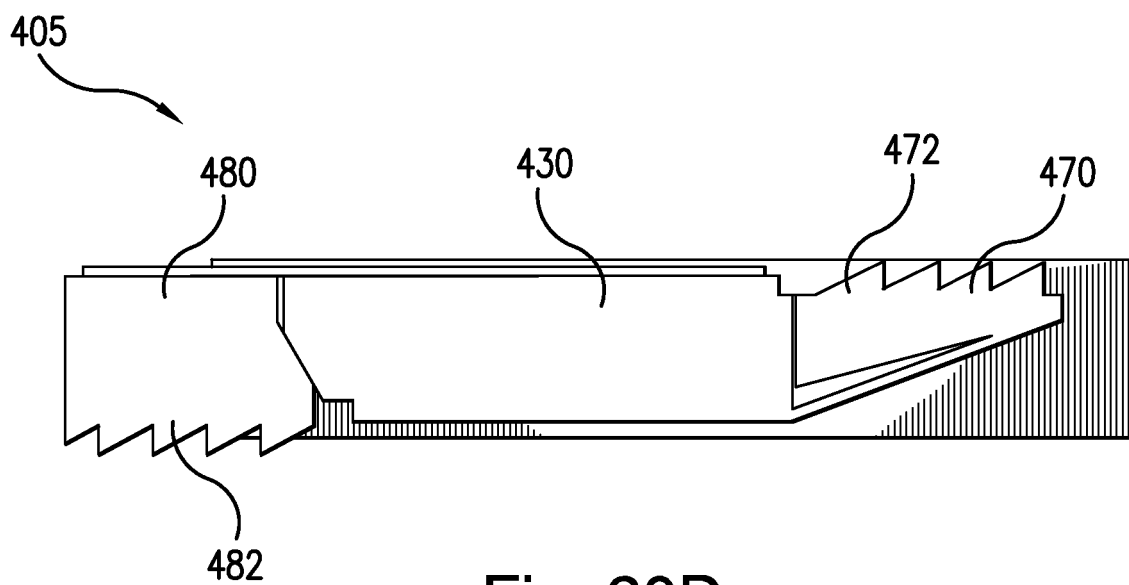
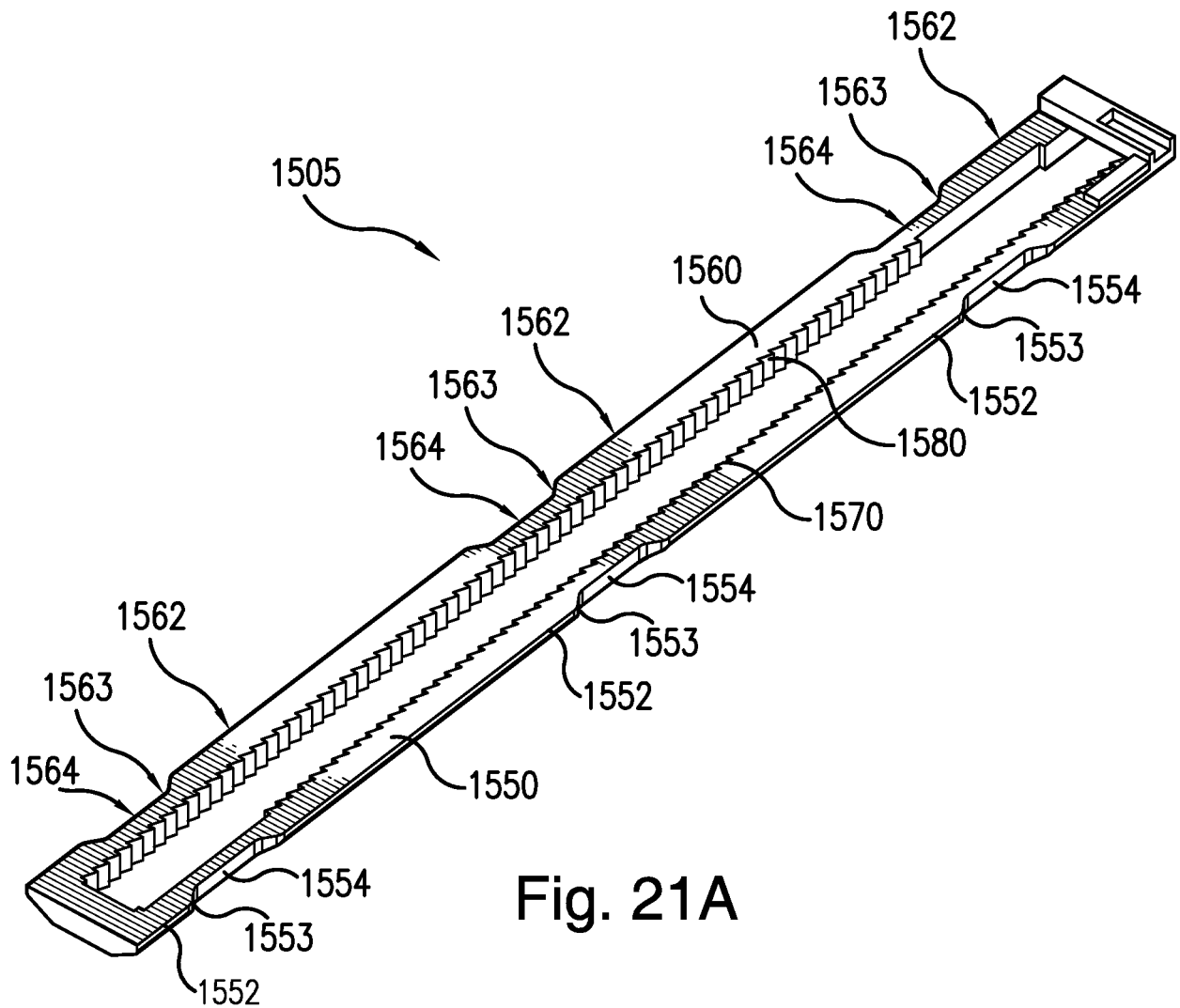


Fig. 20D

28/68



29/68

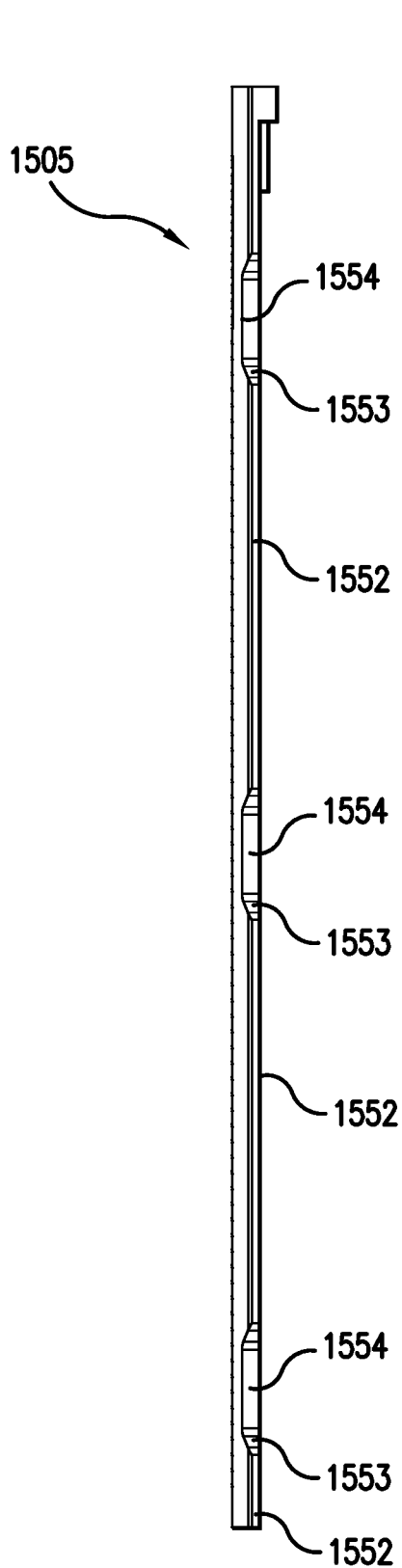


Fig. 21B

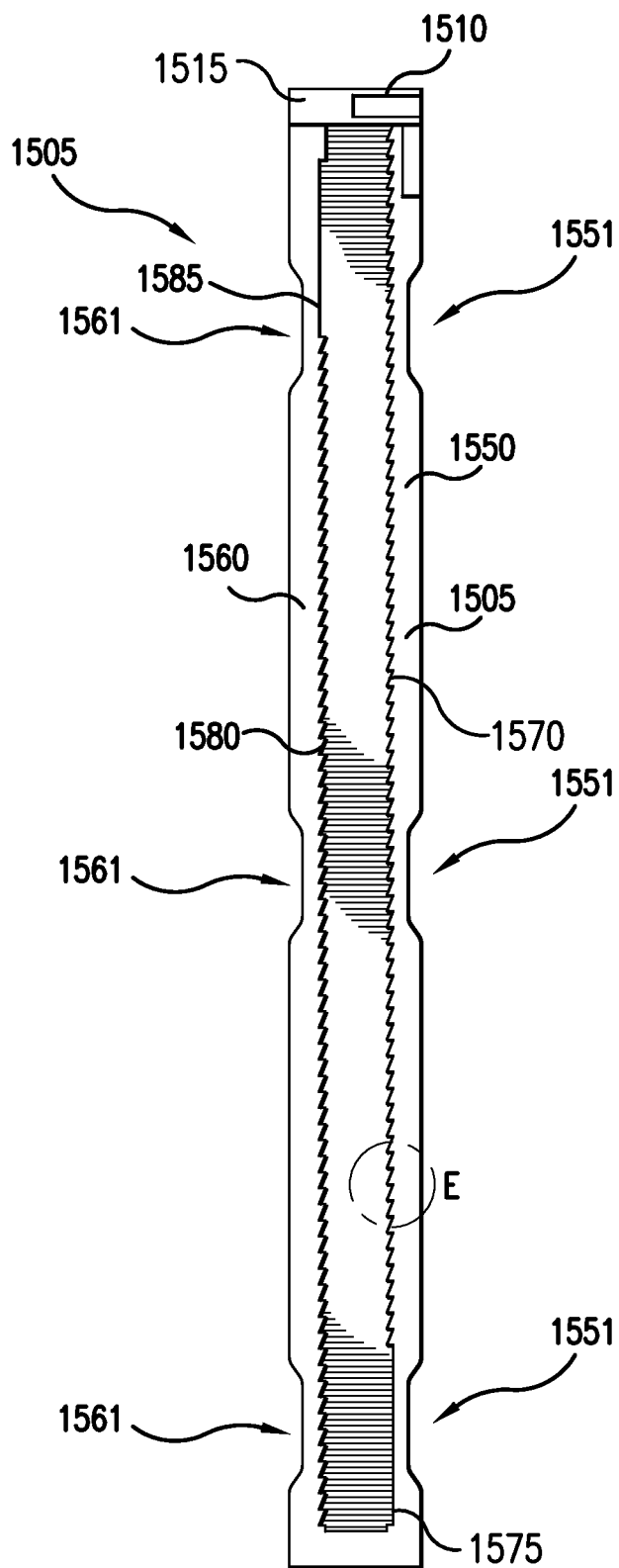
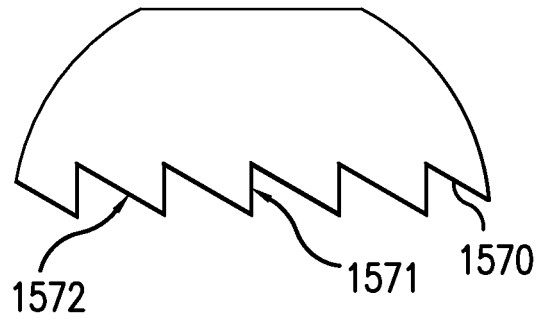


Fig. 21C

30/68



(DETAIL E)
Fig. 21D

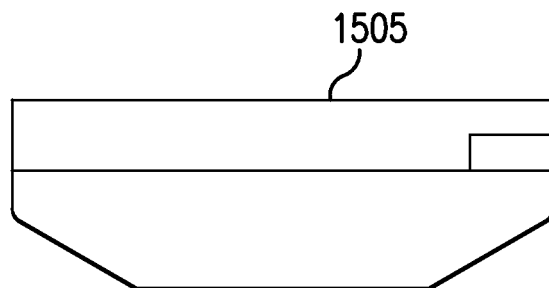


Fig. 21E

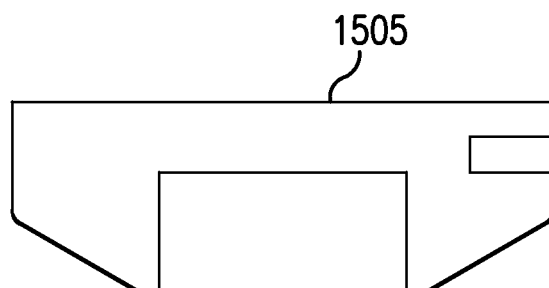


Fig. 21F

31/68

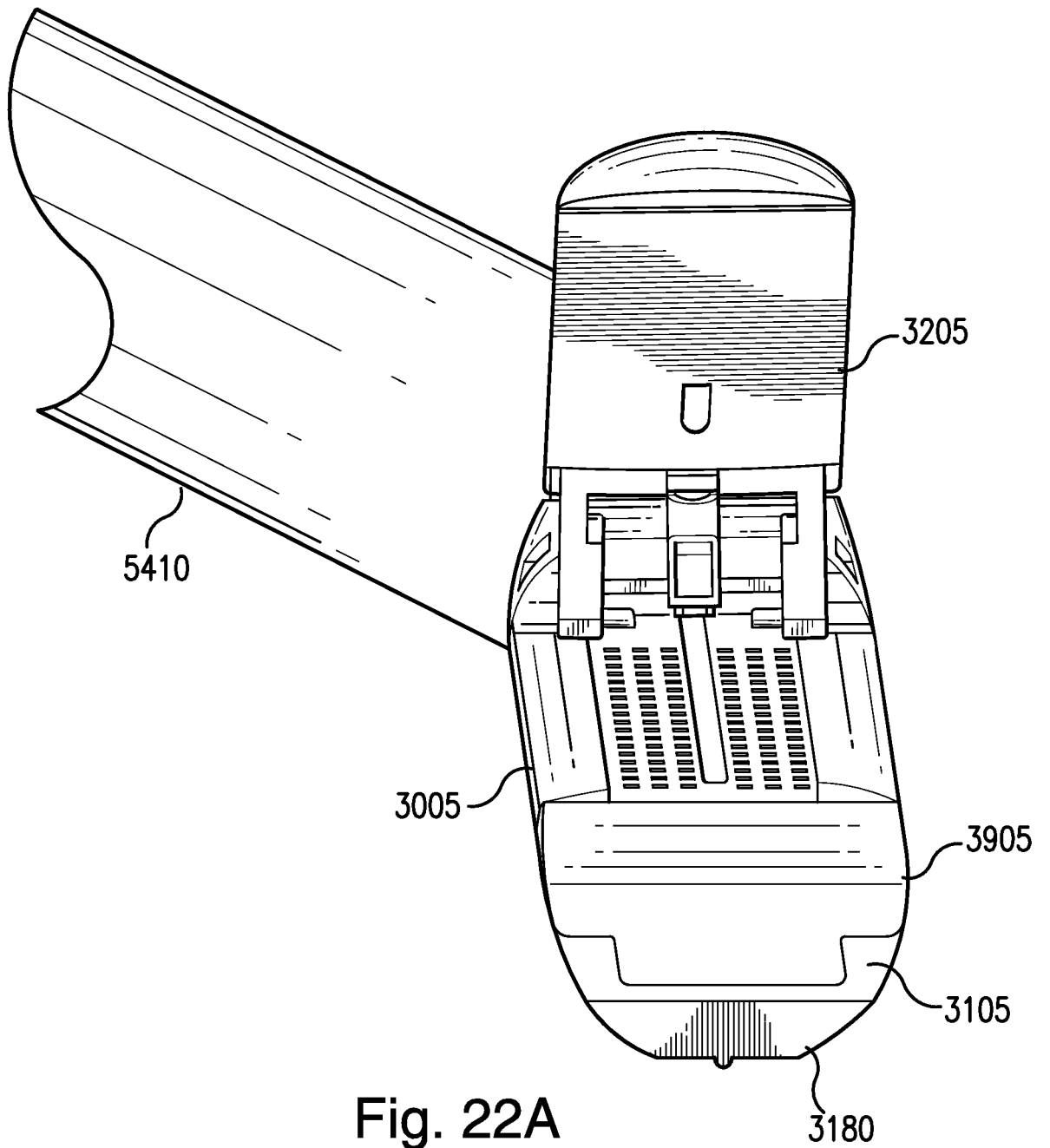


Fig. 22A

32/68

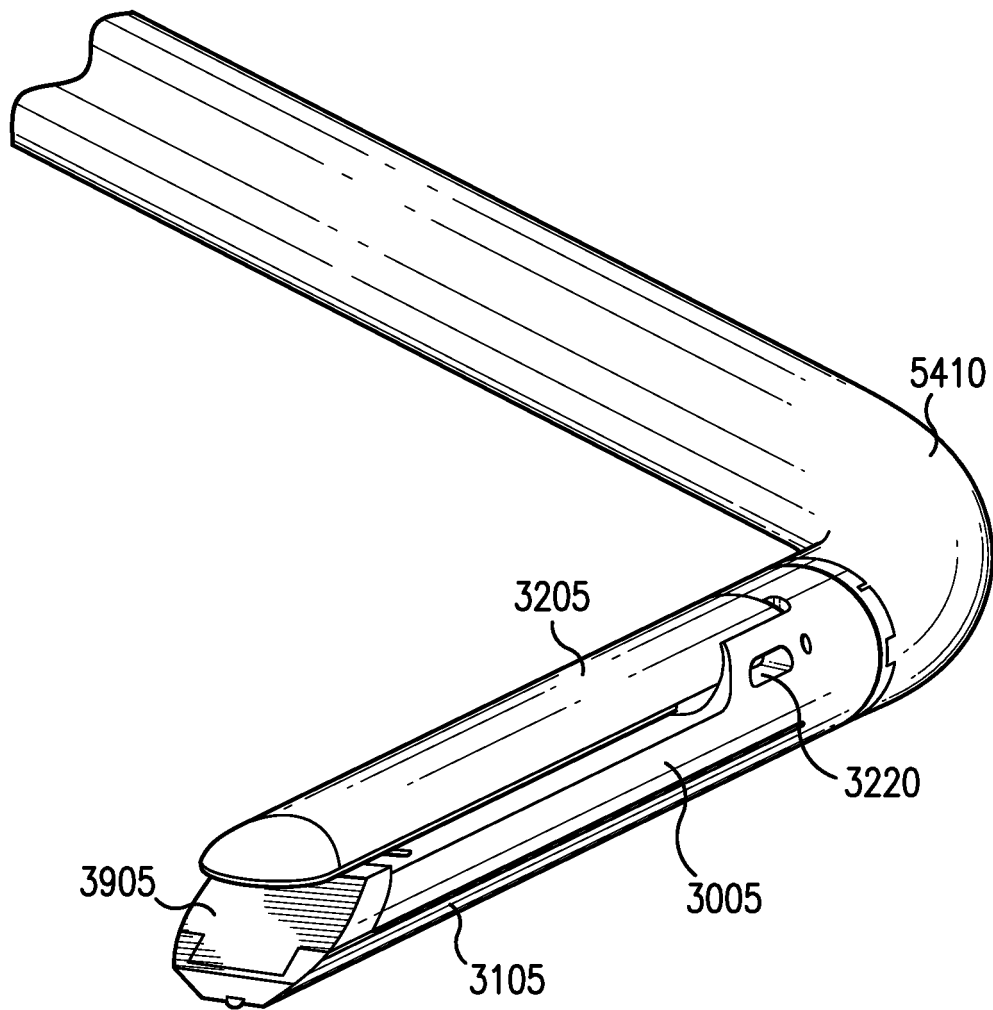


Fig. 22B

33/68

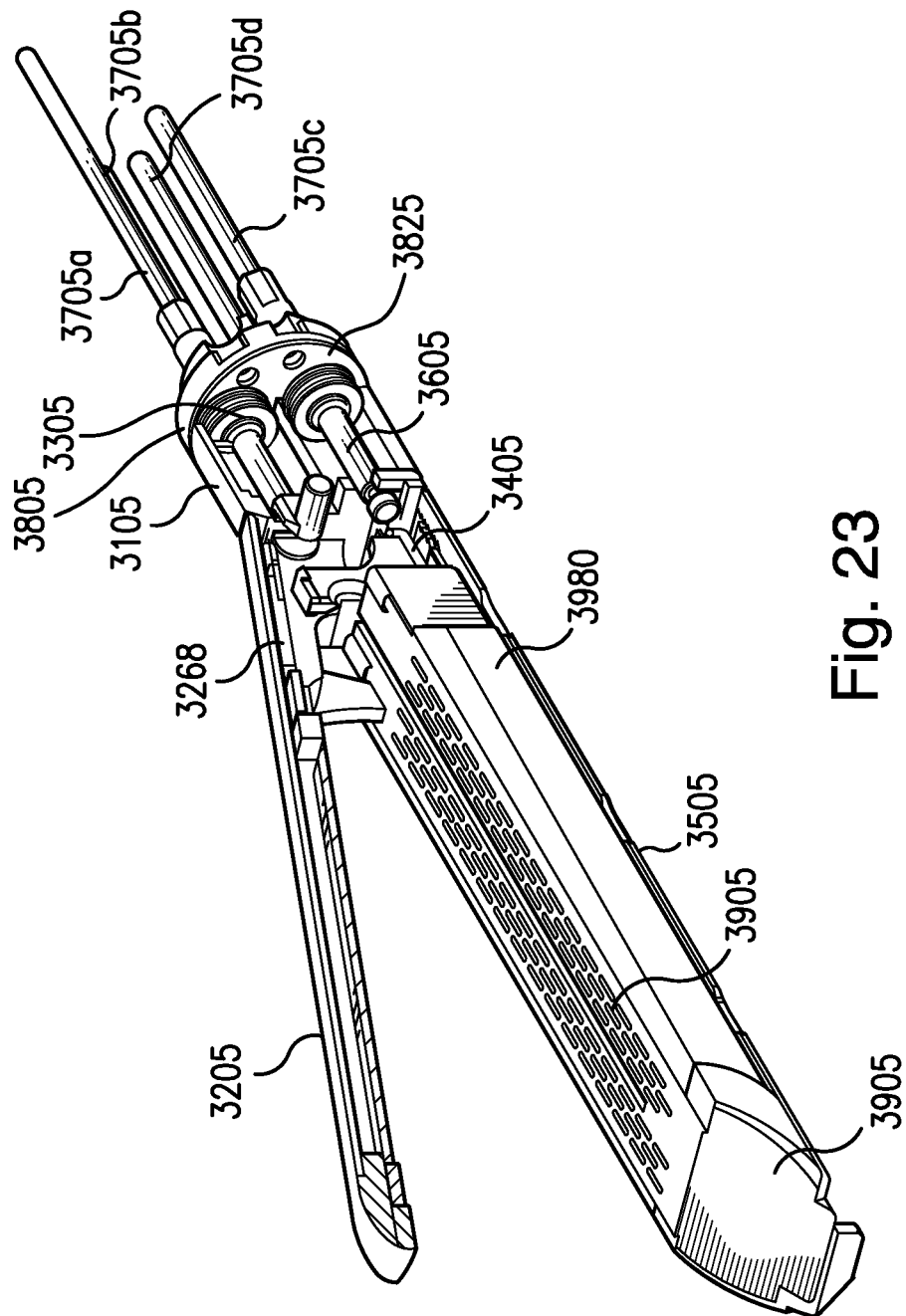


Fig. 23

34/68

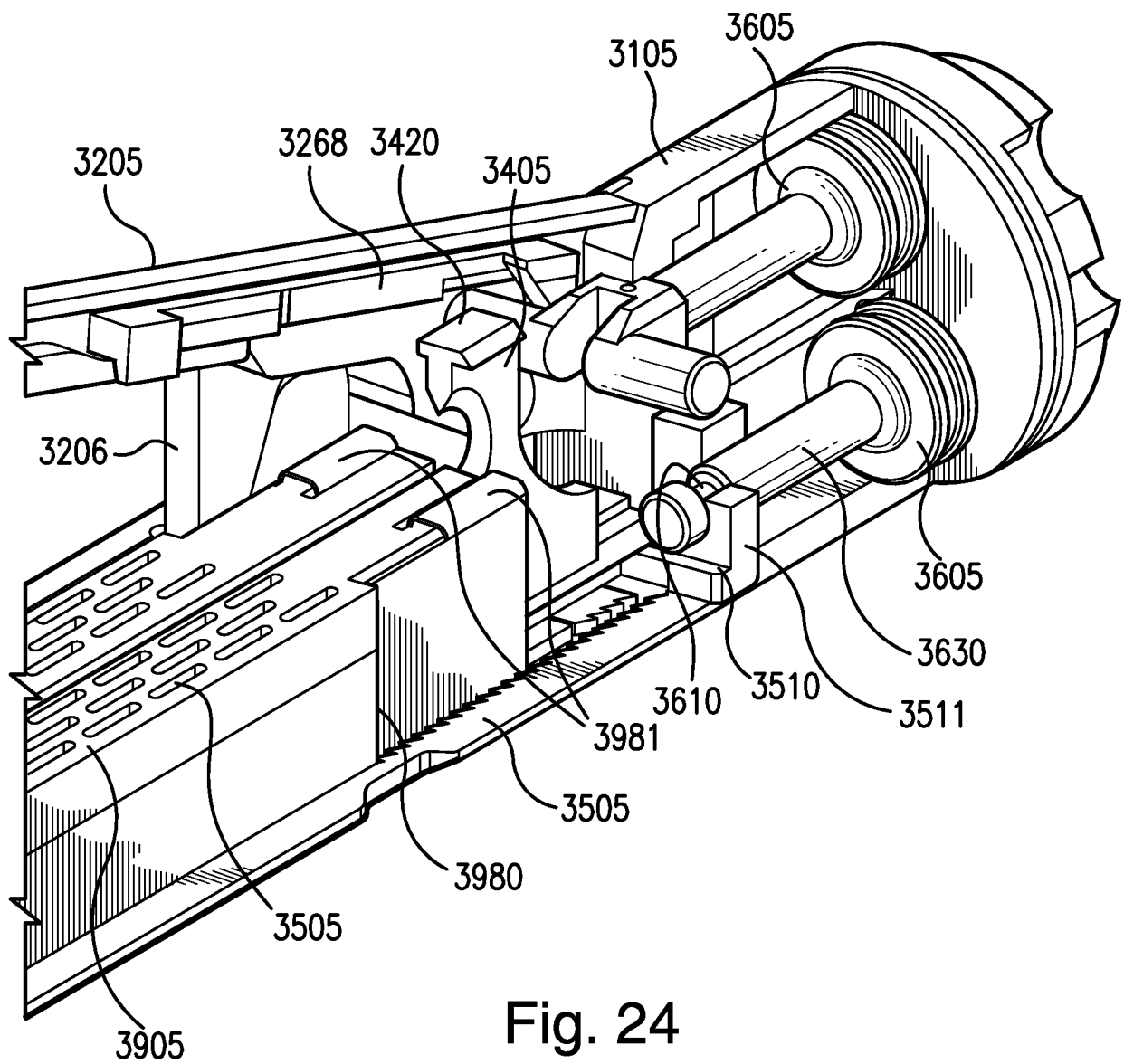


Fig. 24

35/68

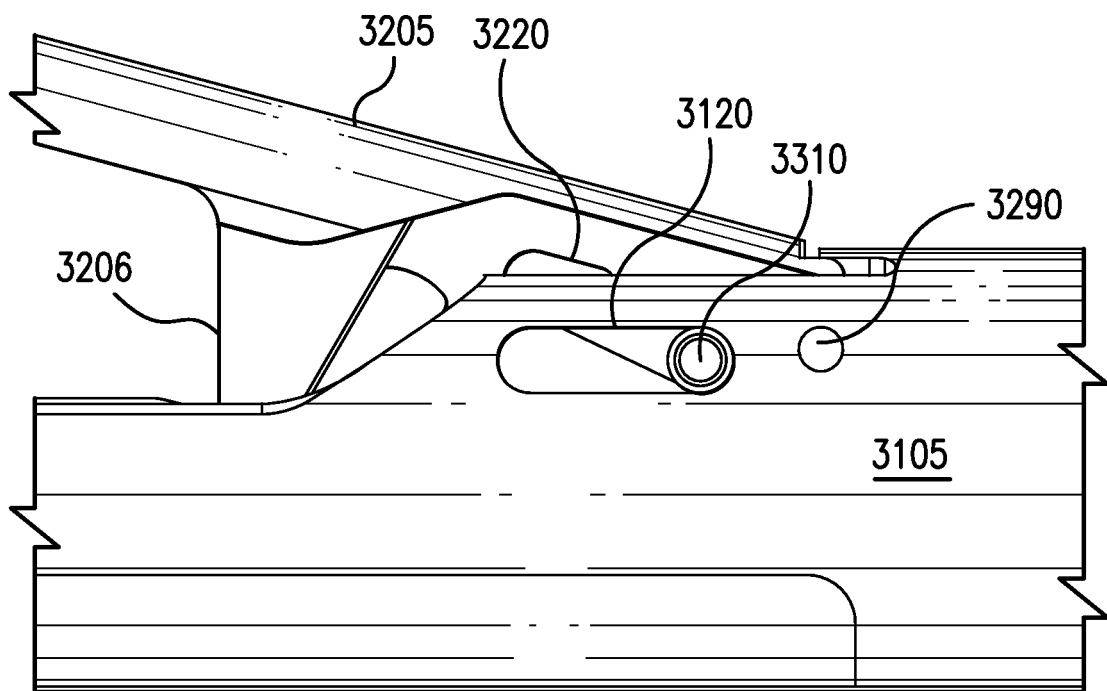


Fig. 25

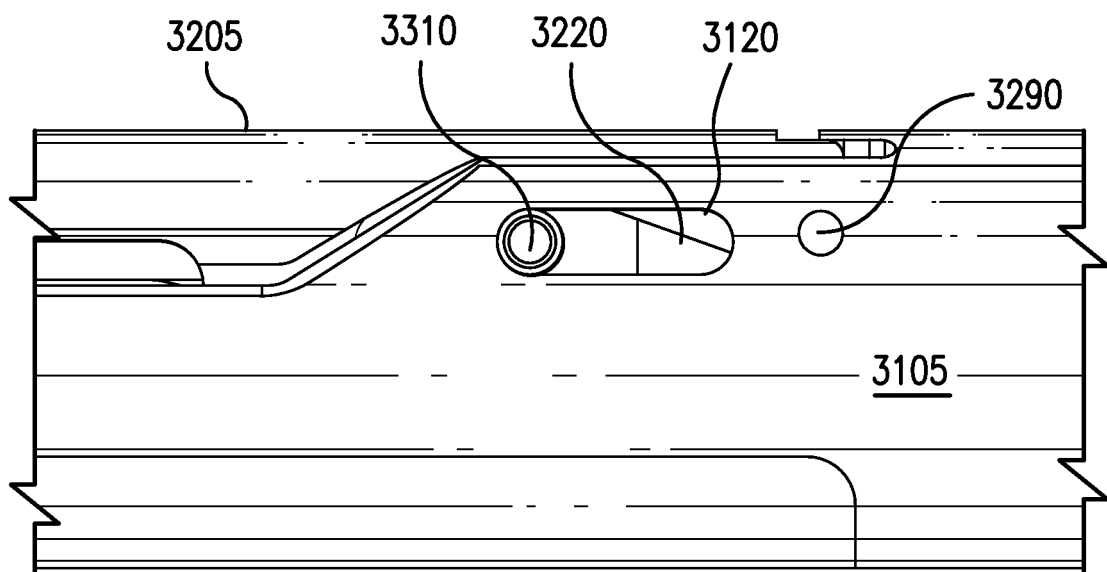


Fig. 26

36/68

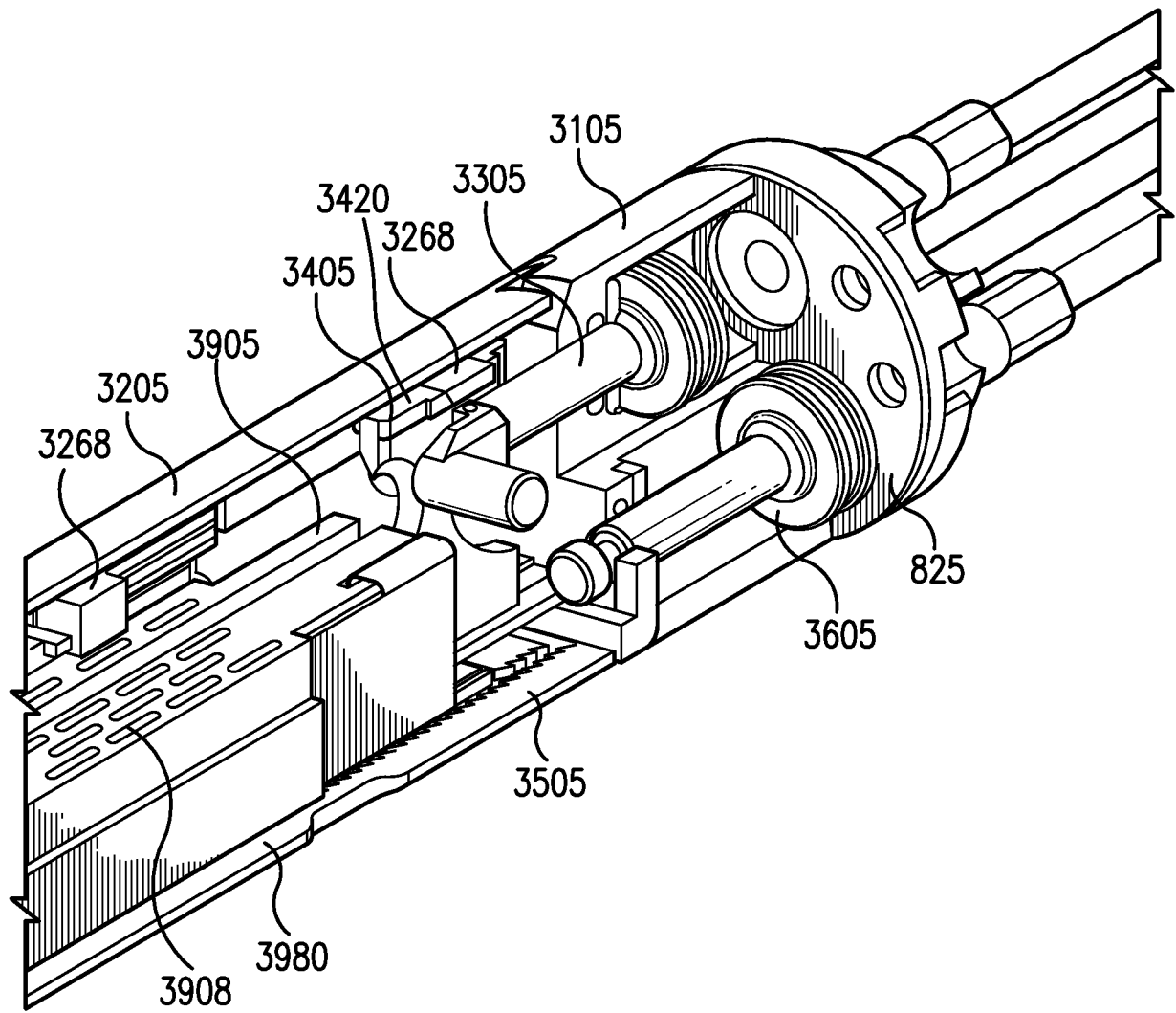


Fig. 27

37/68

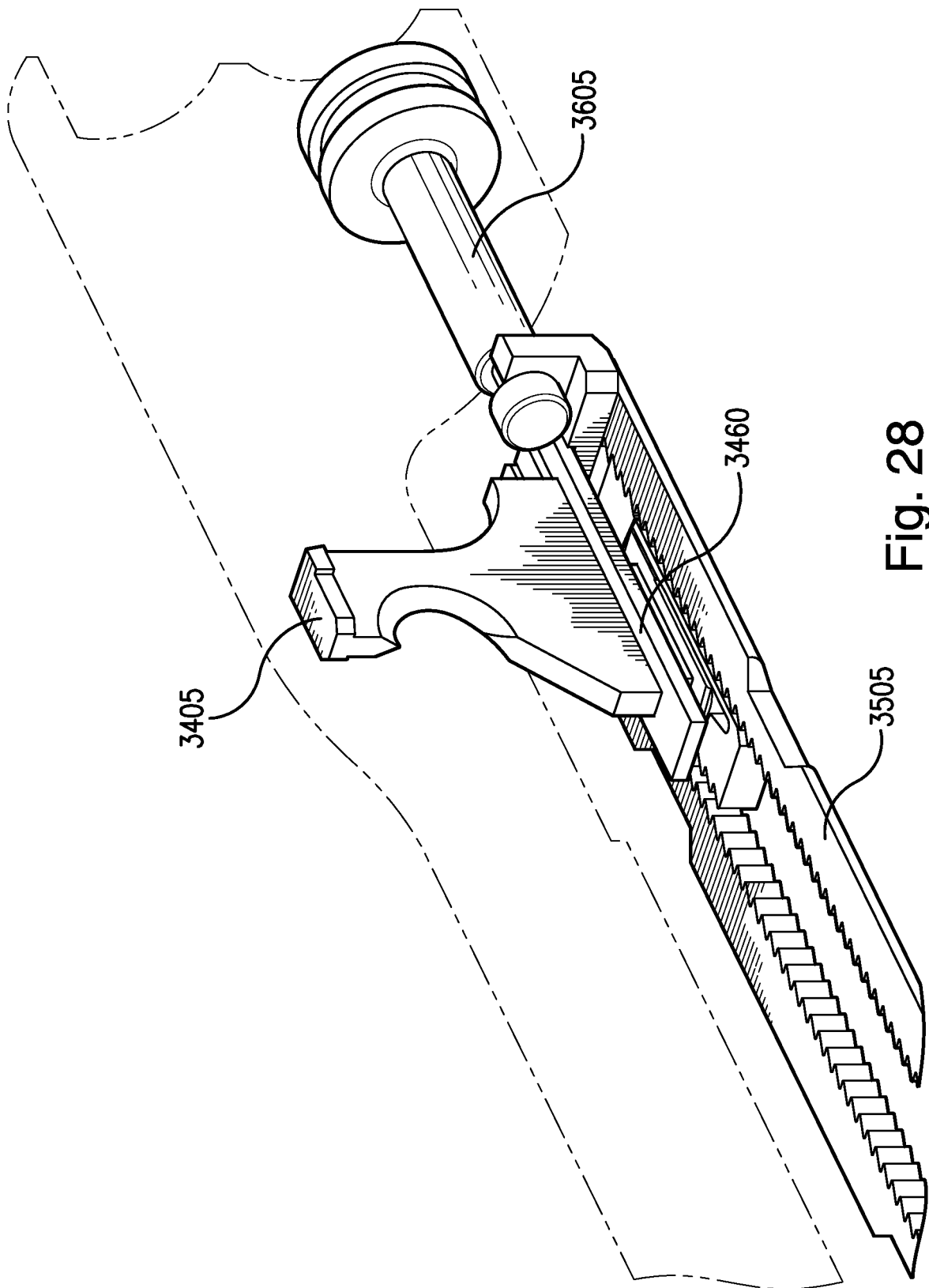


Fig. 28

38/68

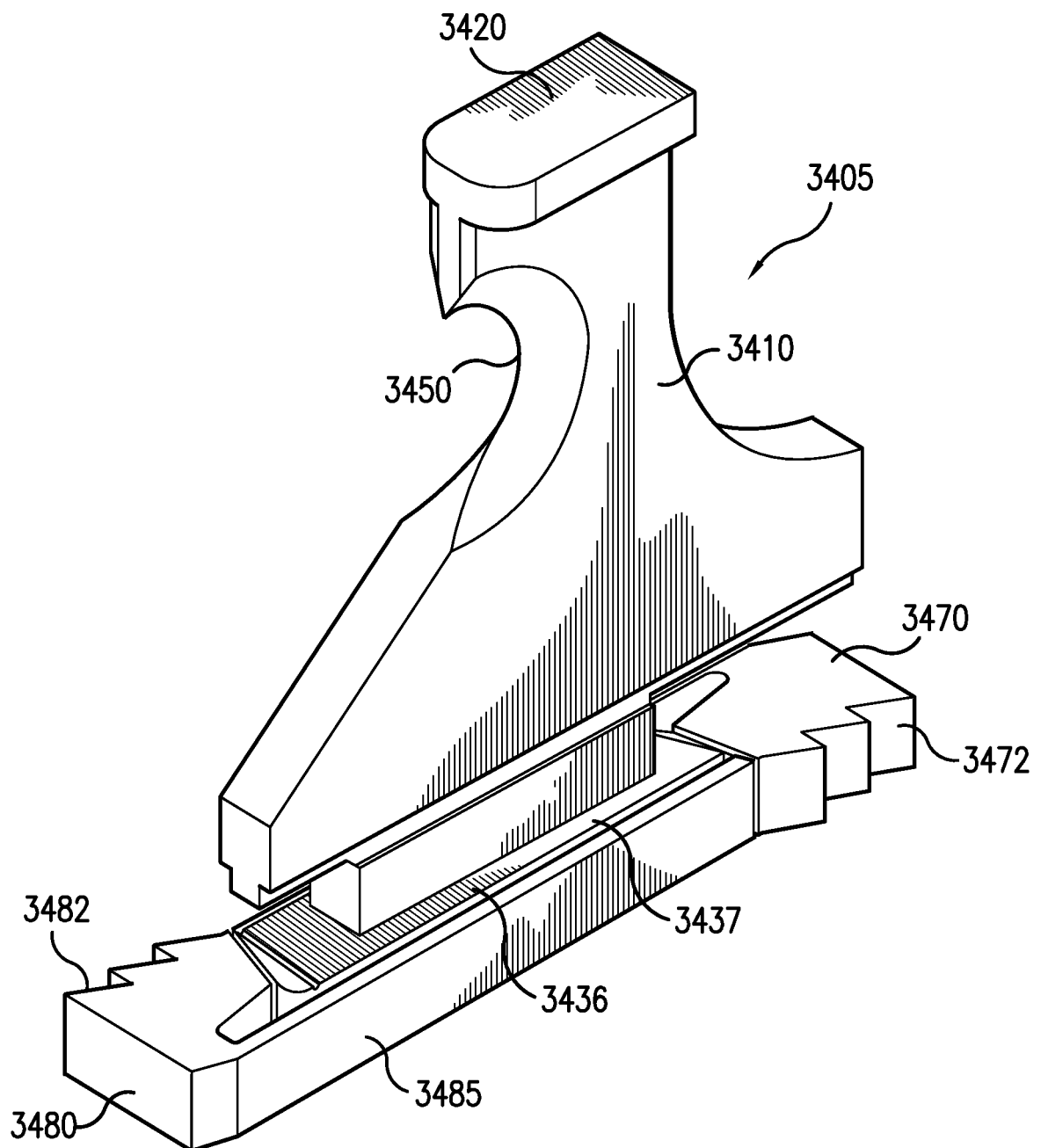


Fig. 29

39/68

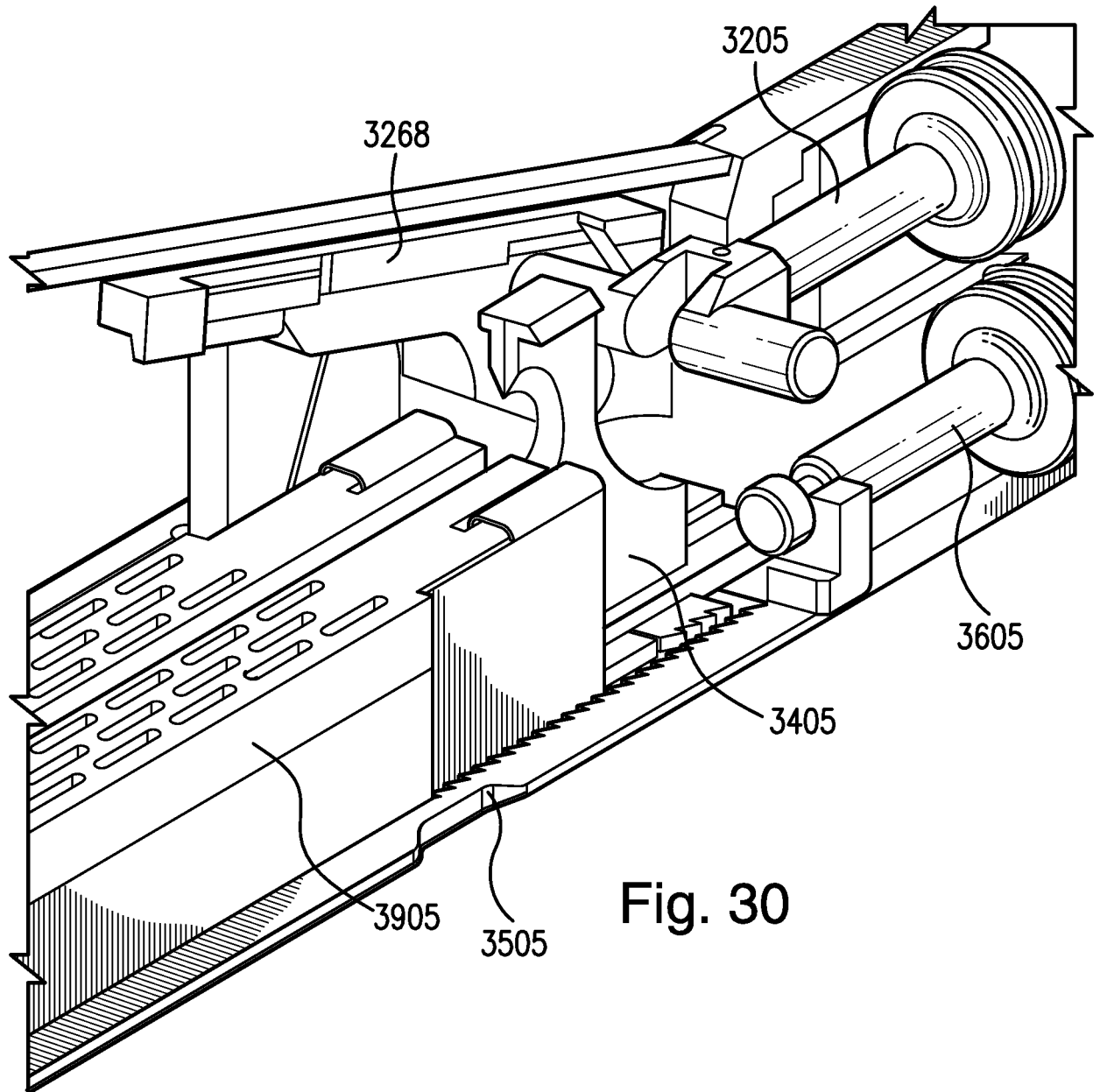


Fig. 30

40/68

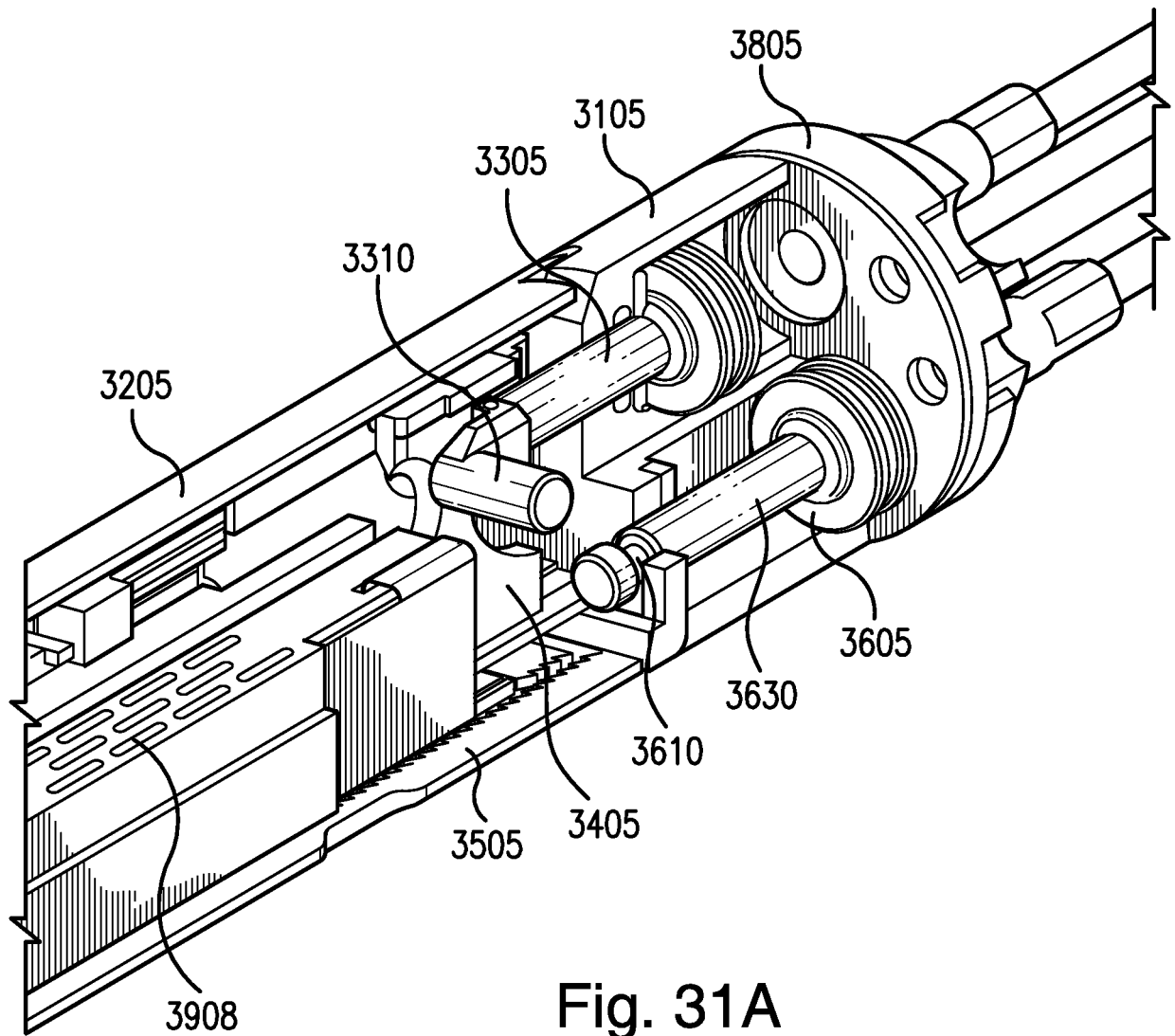


Fig. 31A

41/68

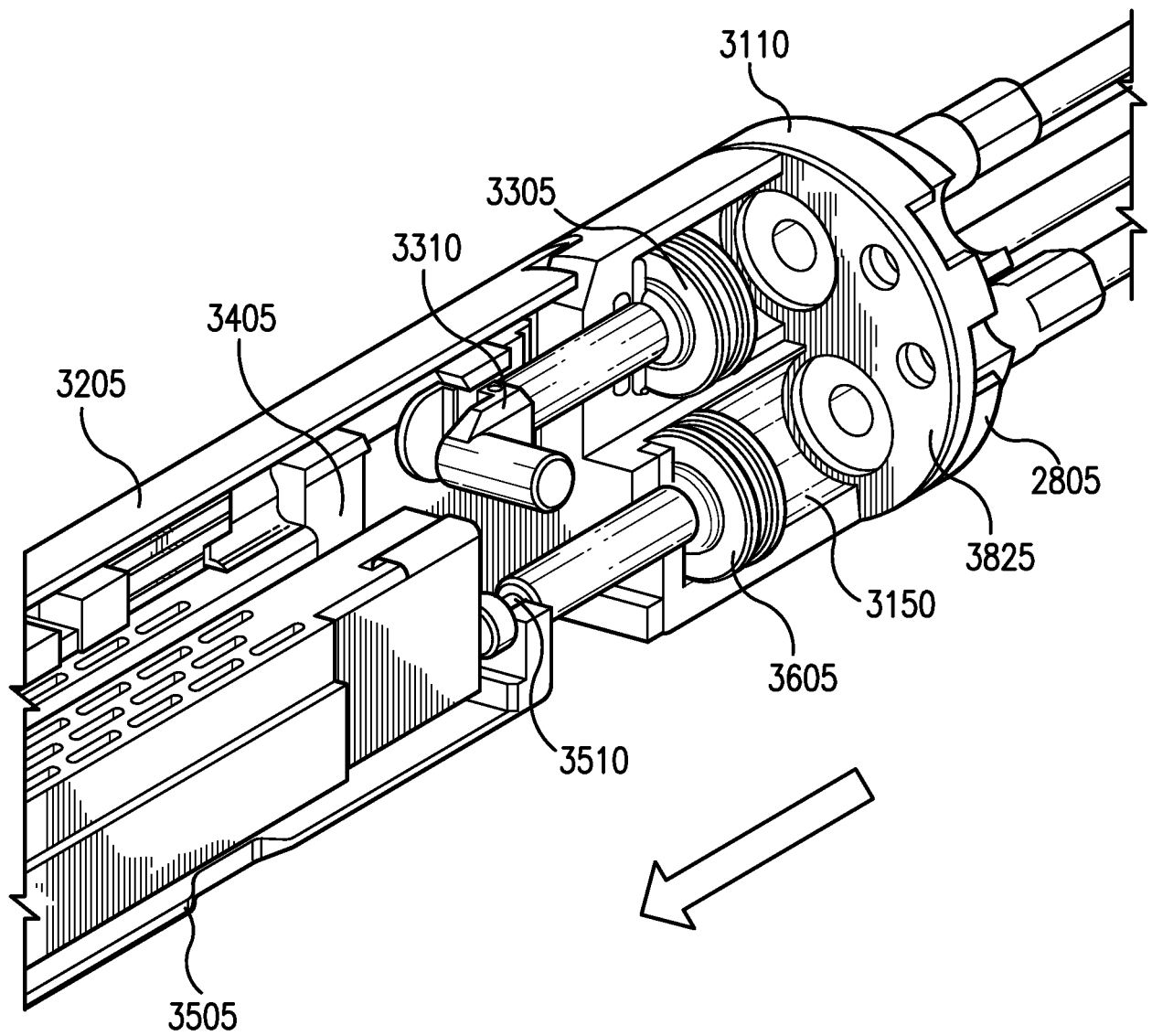


Fig. 31B

42/68

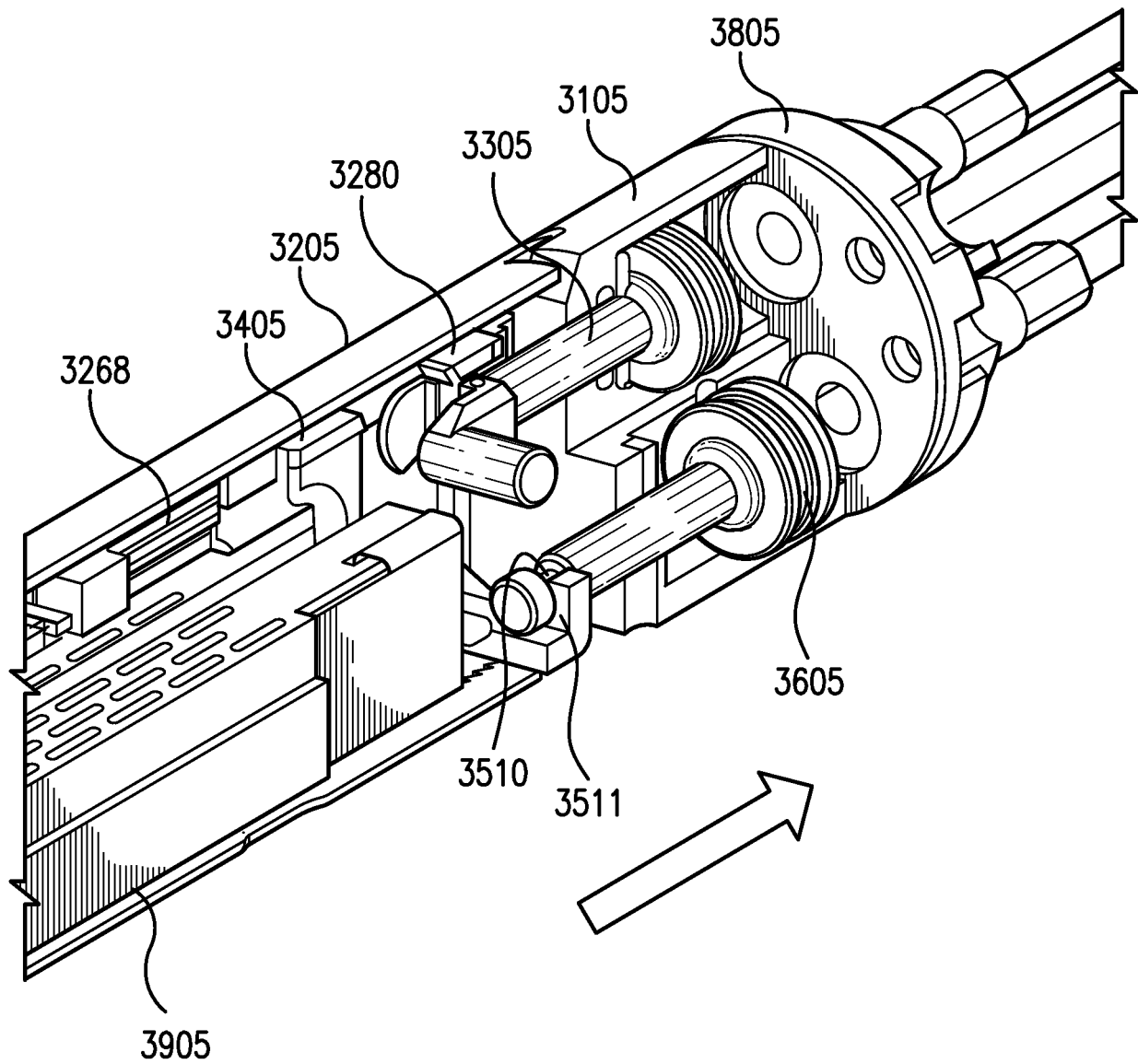


Fig. 31C

43/68

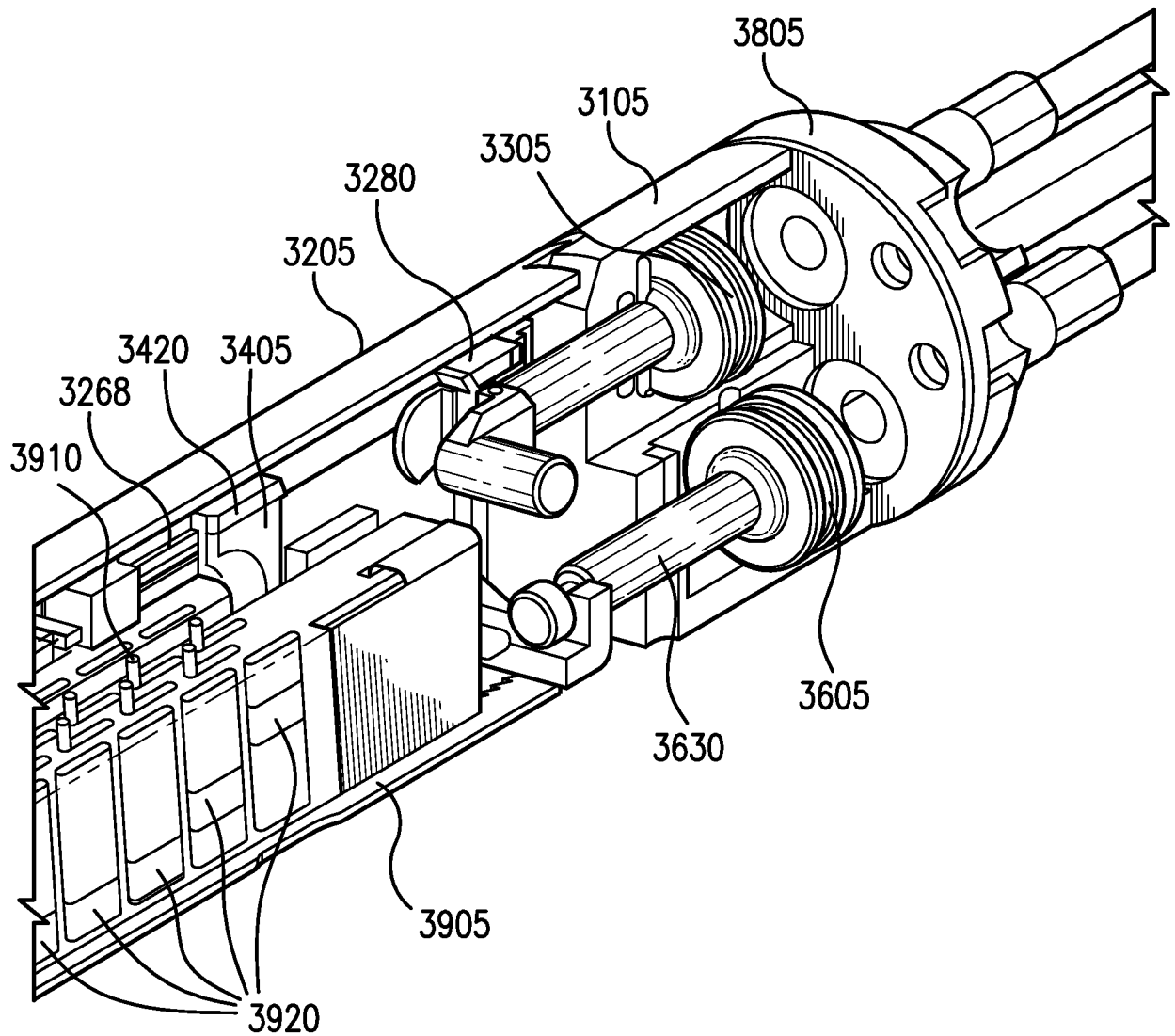


Fig. 32

44/68

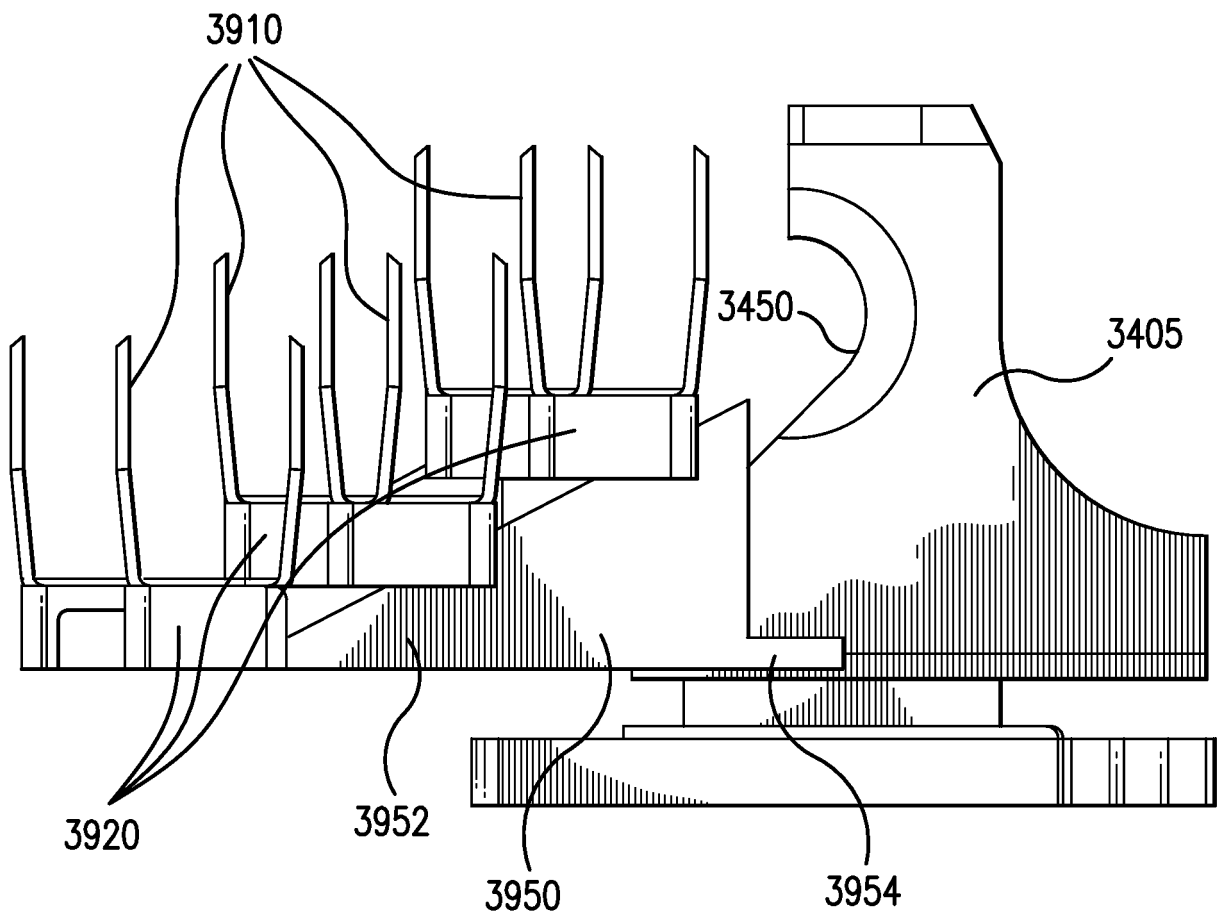
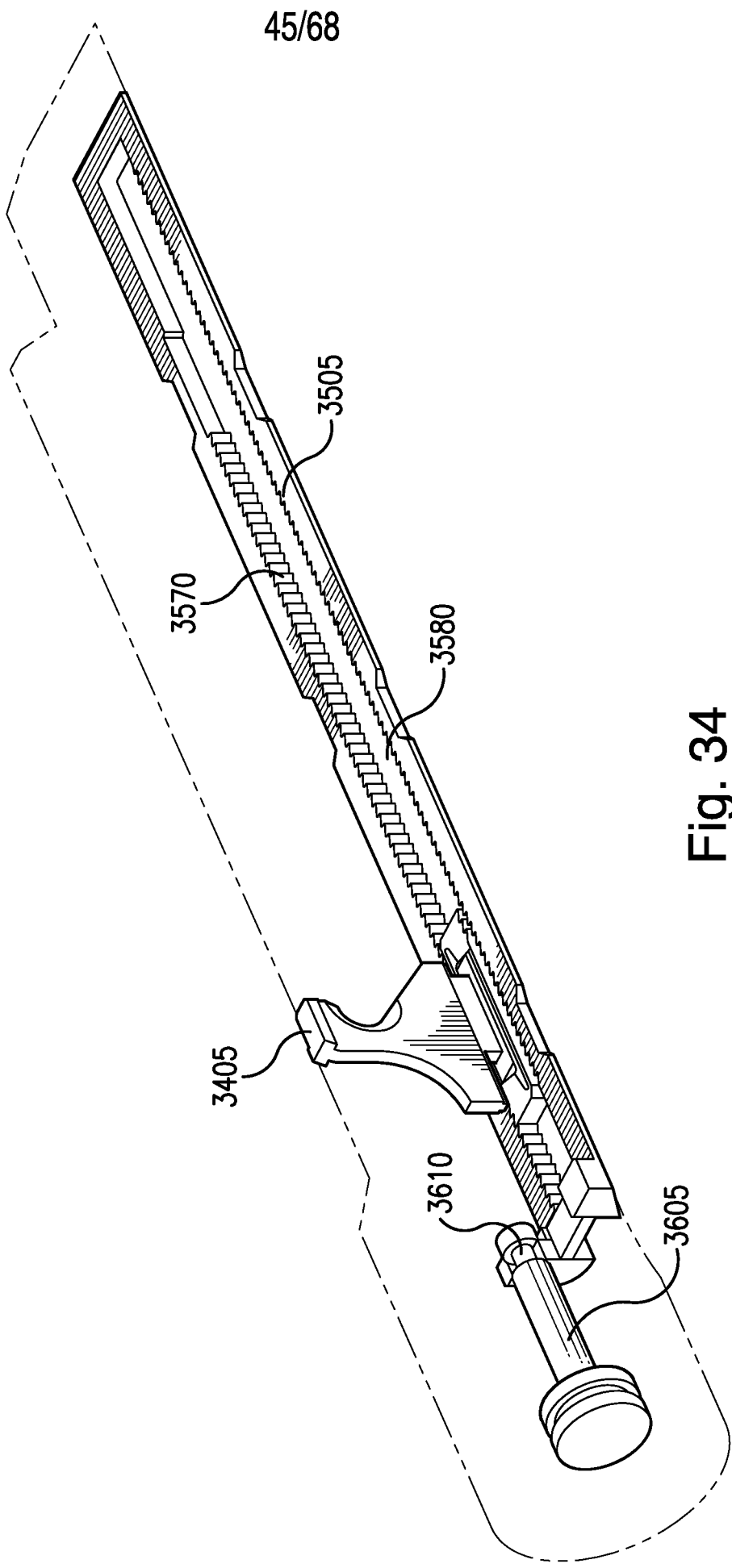
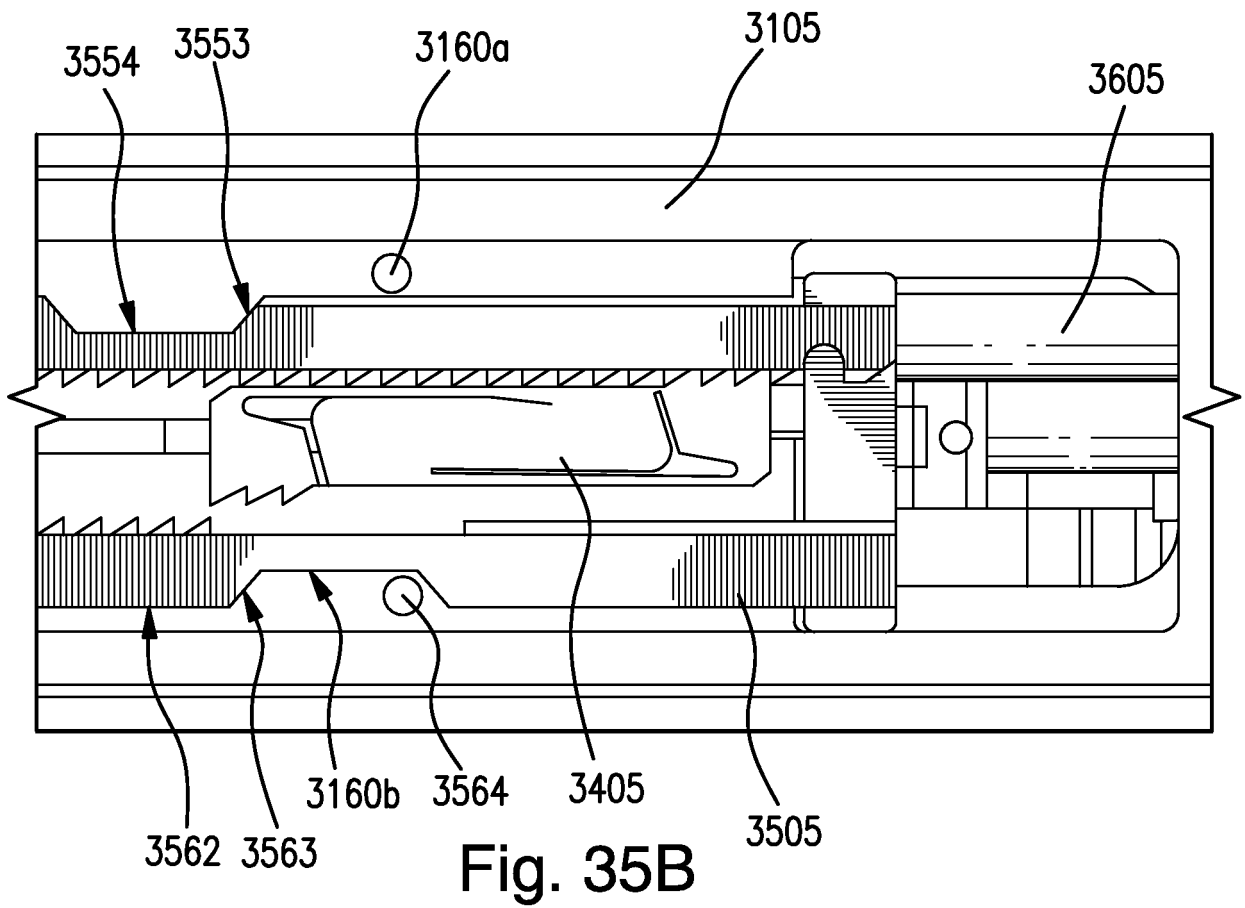
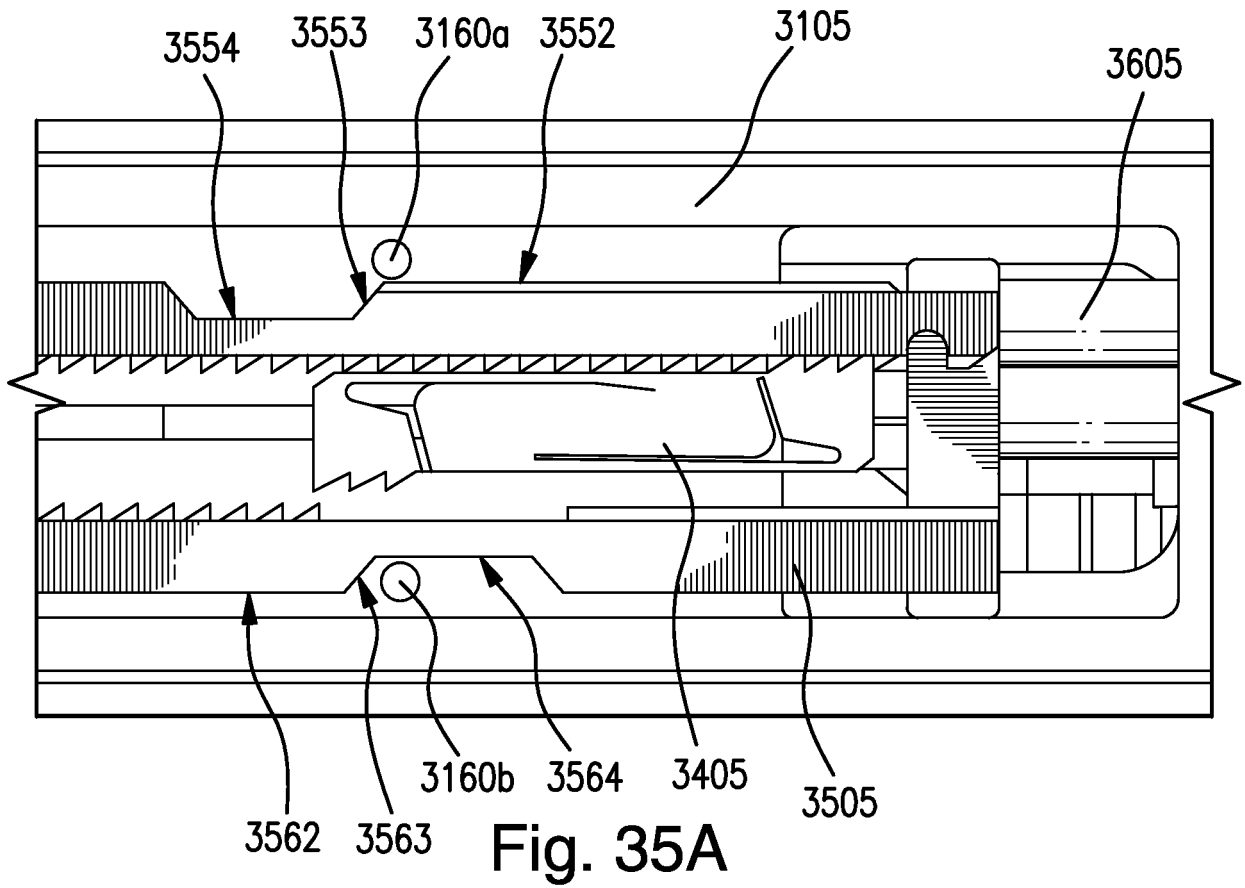


Fig. 33



46/68



47/68

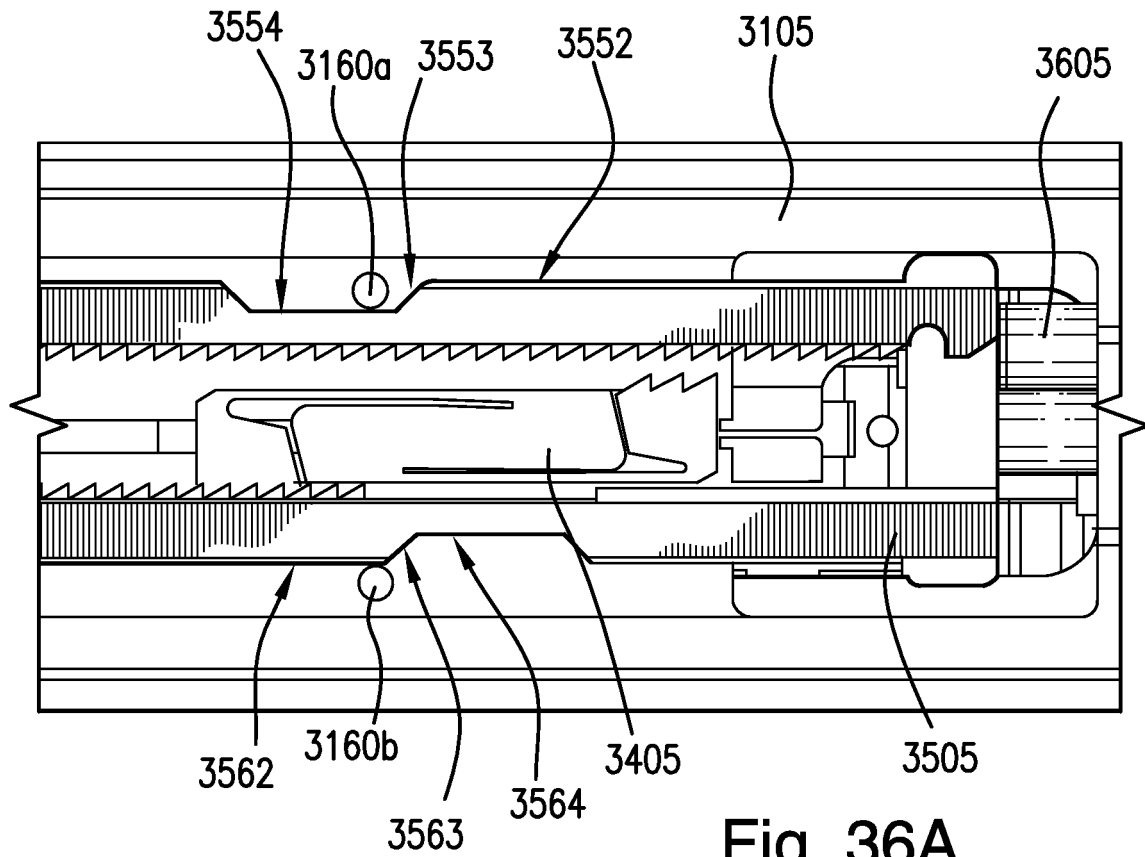


Fig. 36A

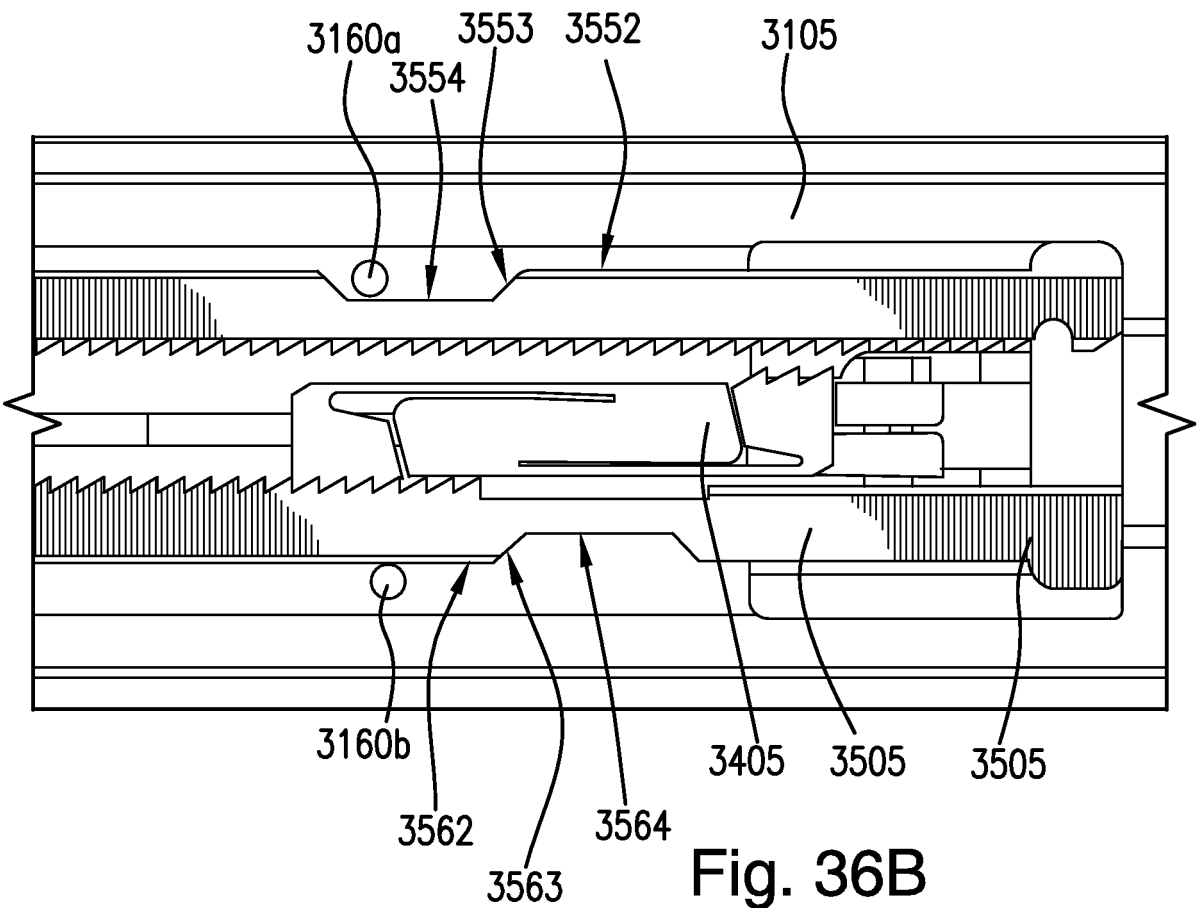


Fig. 36B

48/68

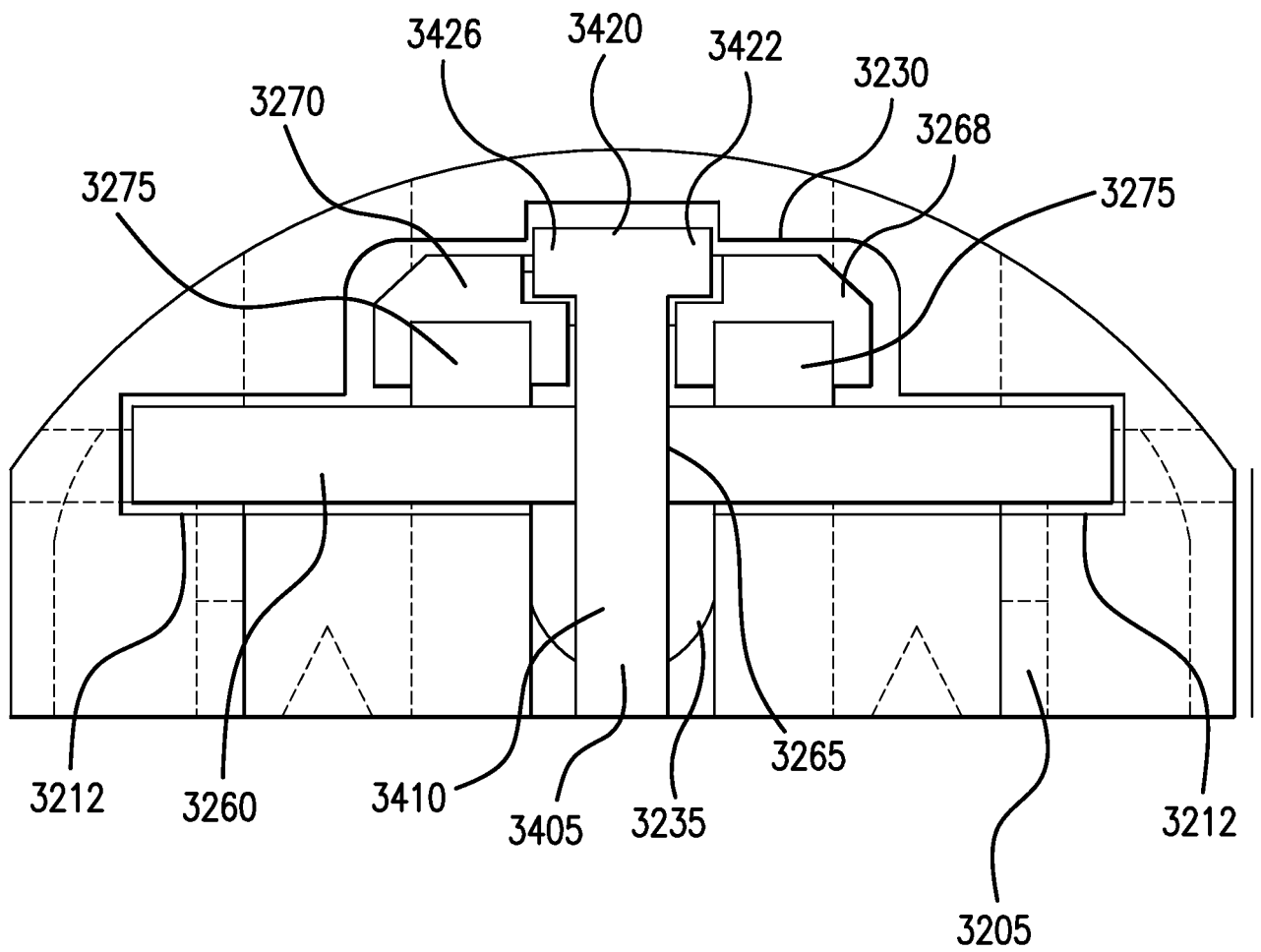
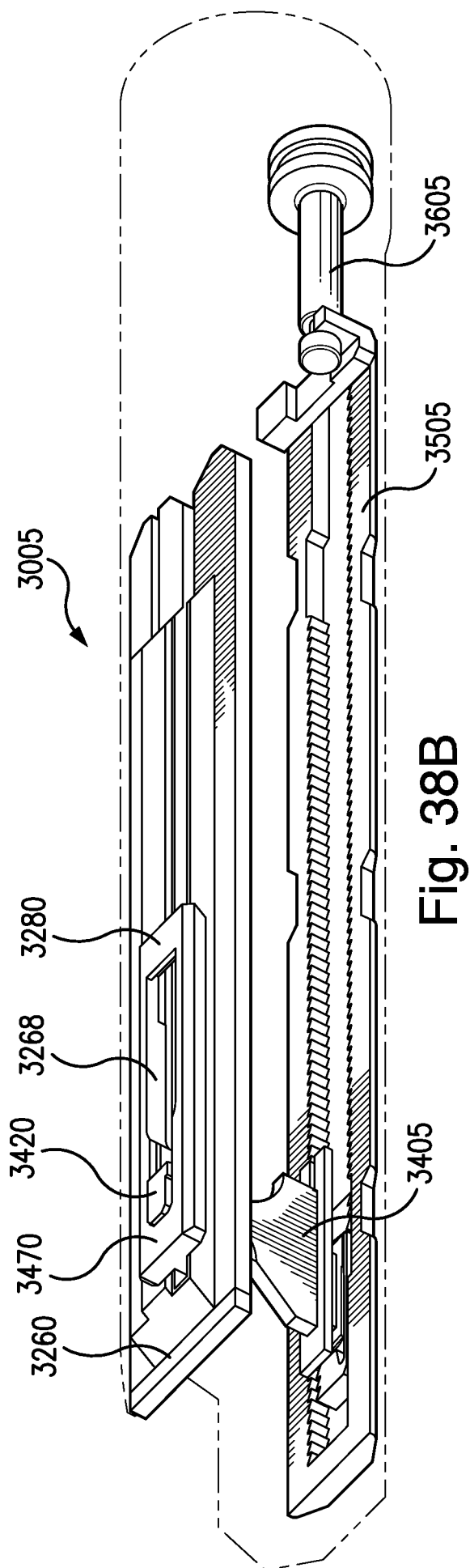
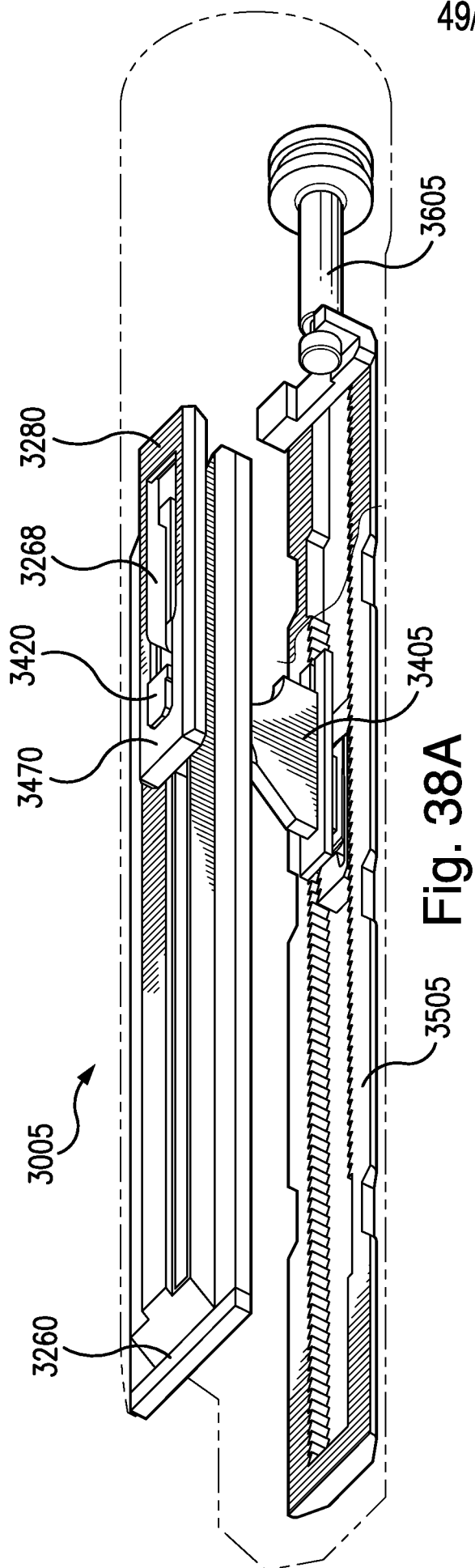


Fig. 37

49/68



50/68

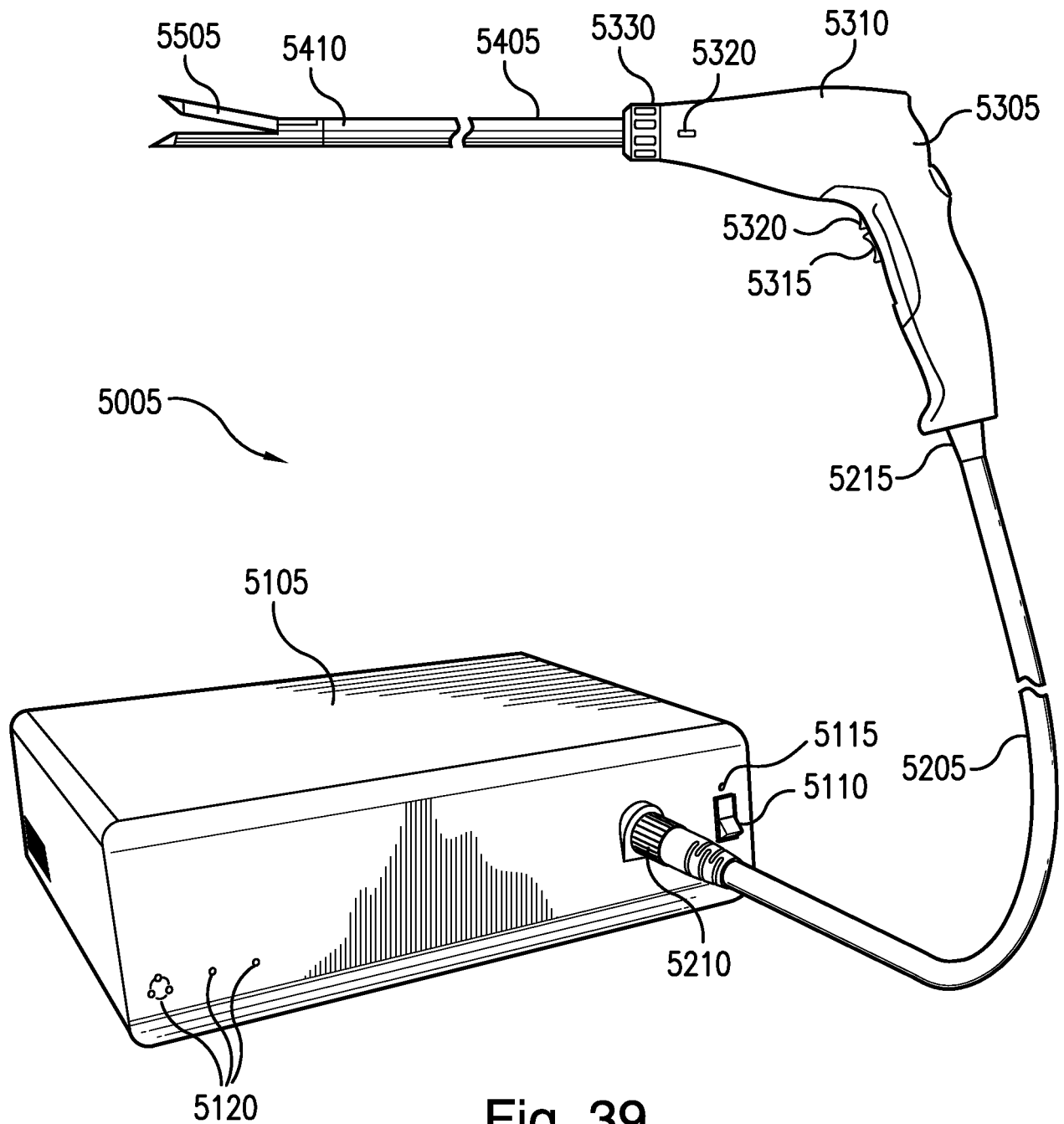


Fig. 39

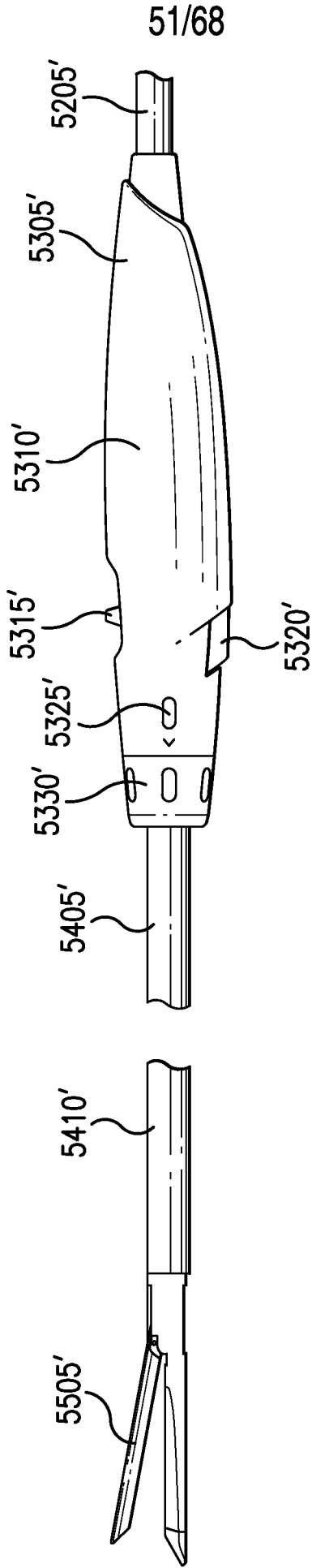


Fig. 40

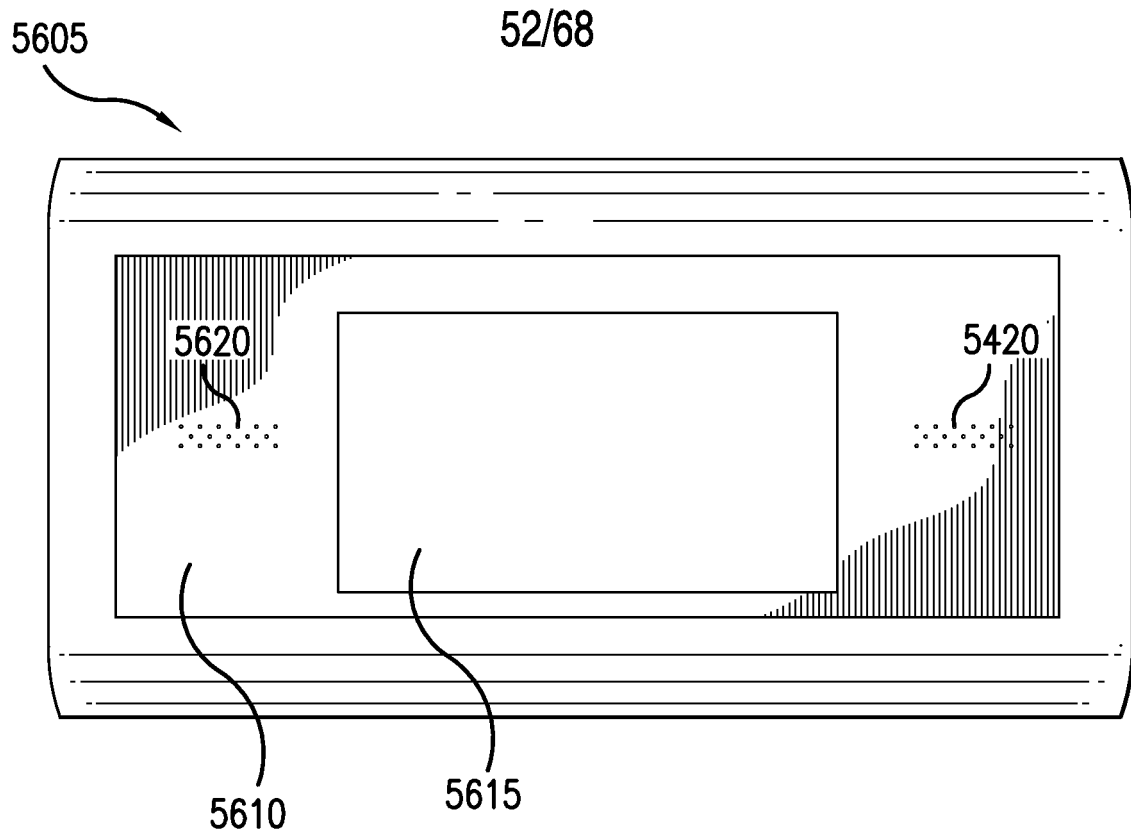


Fig 41A

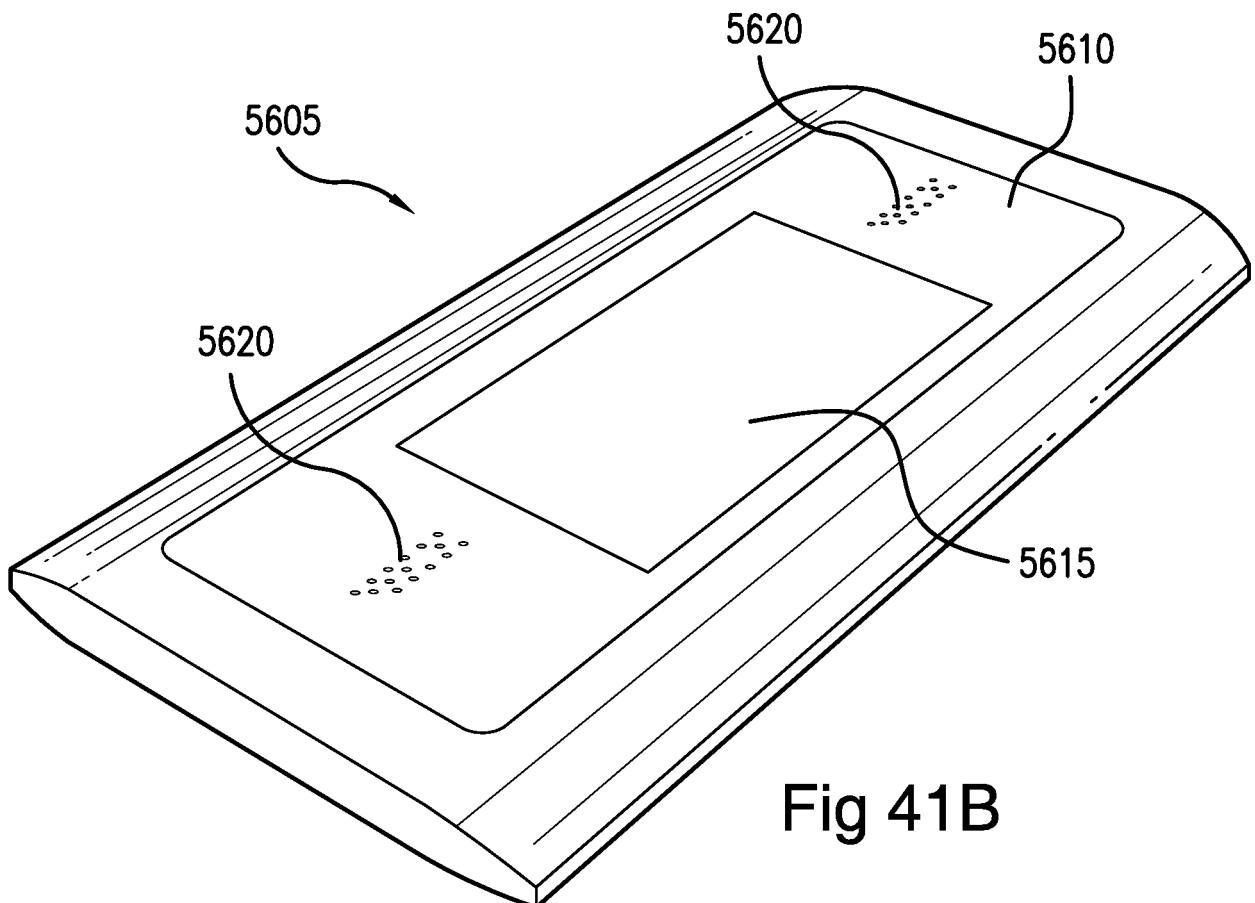
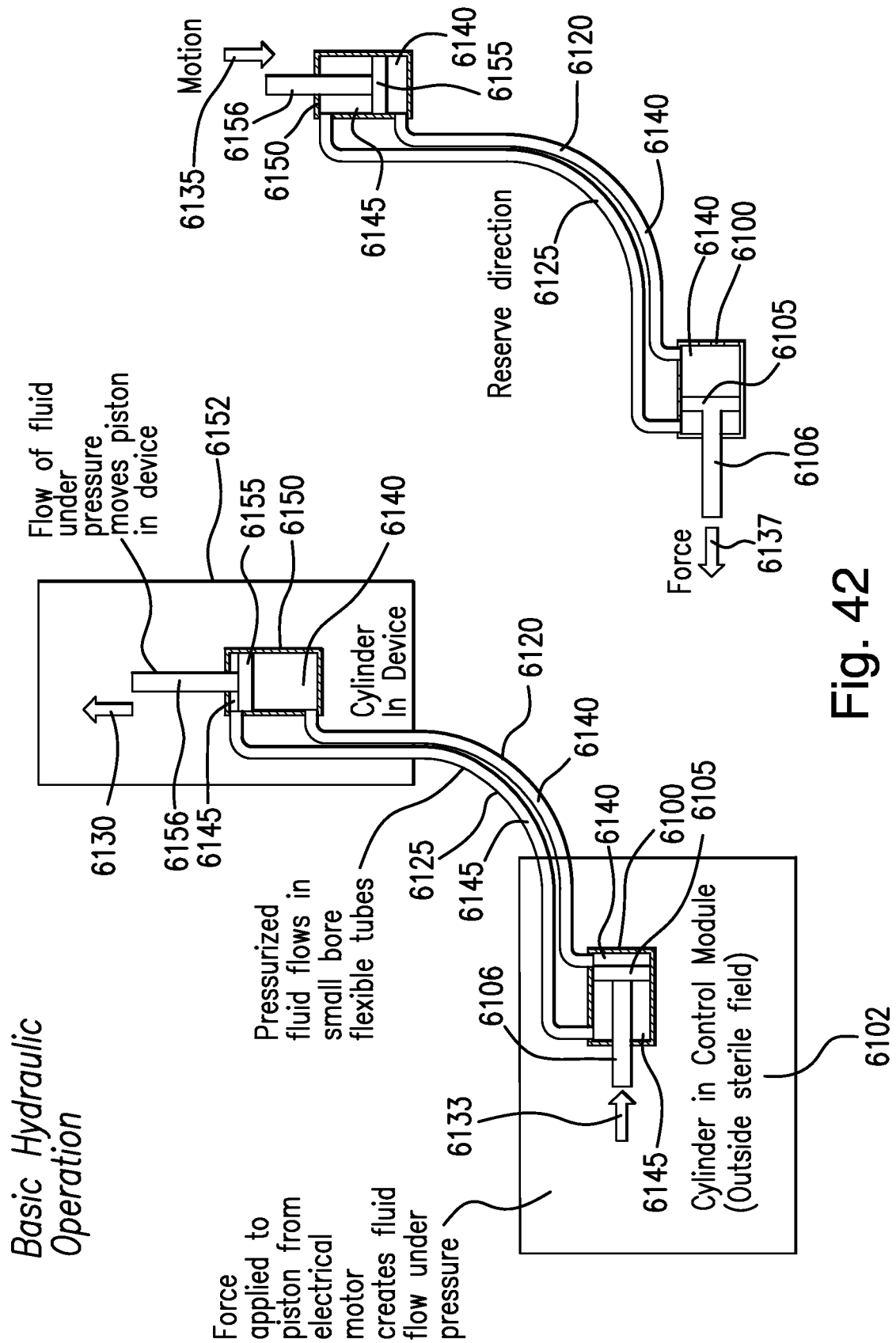


Fig 41B

53/68



54/68

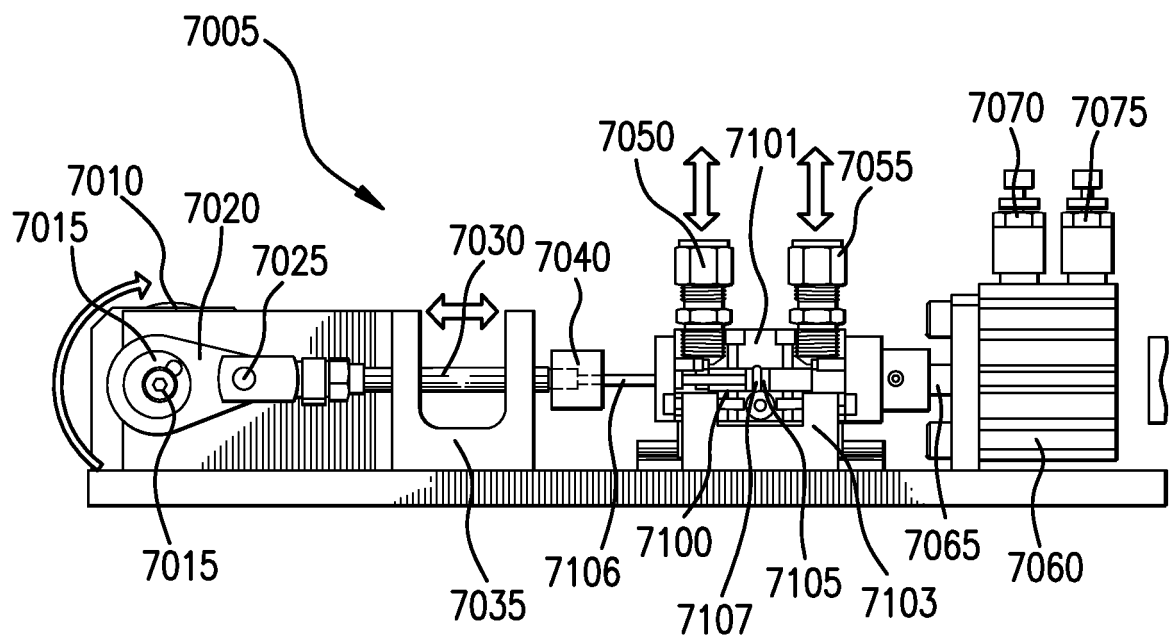


Fig. 43A

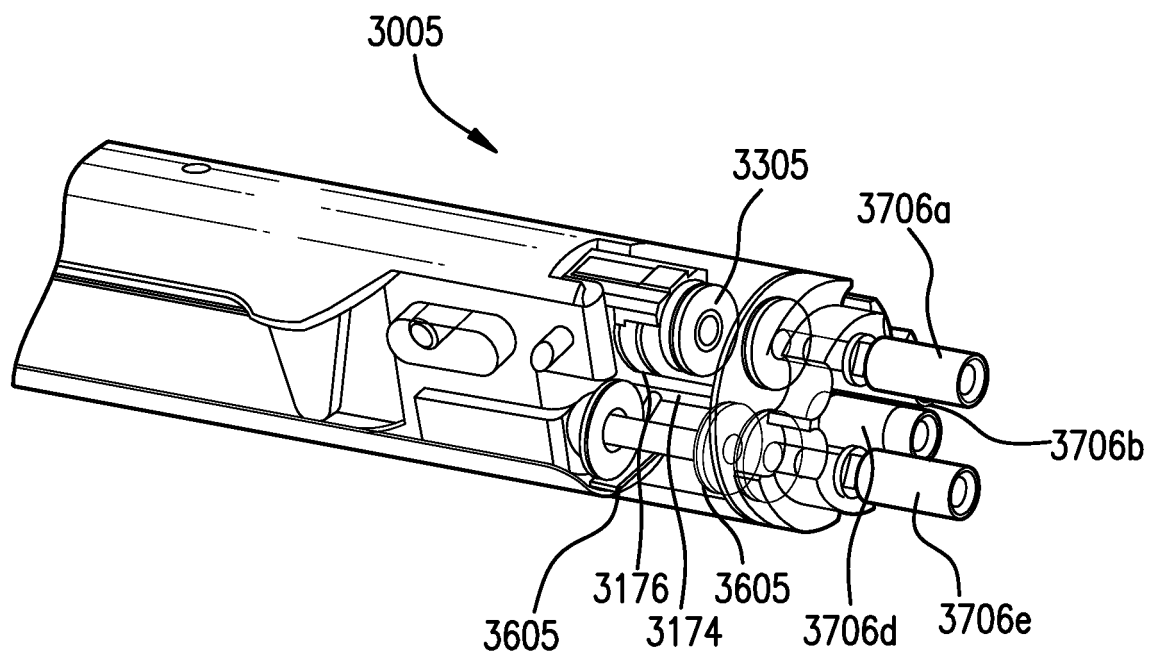


Fig. 44

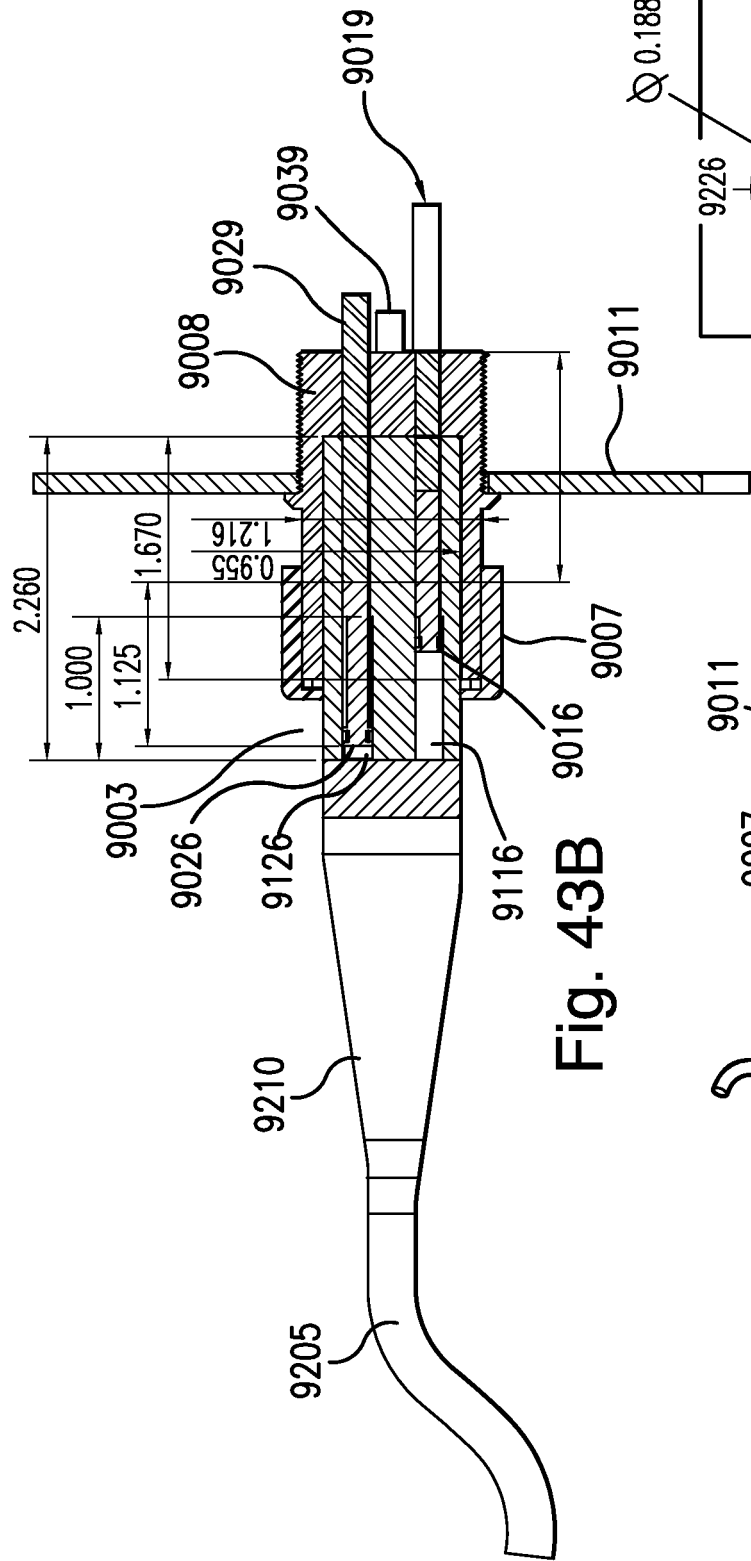


Fig. 43B

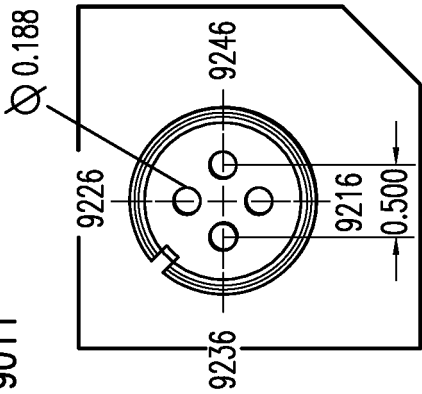


Fig. 43E

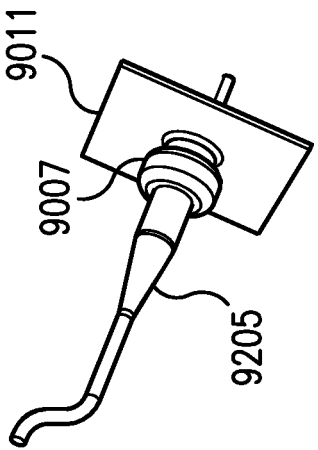


Fig. 43D

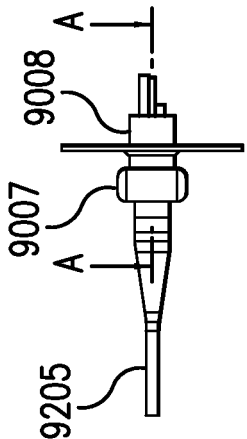
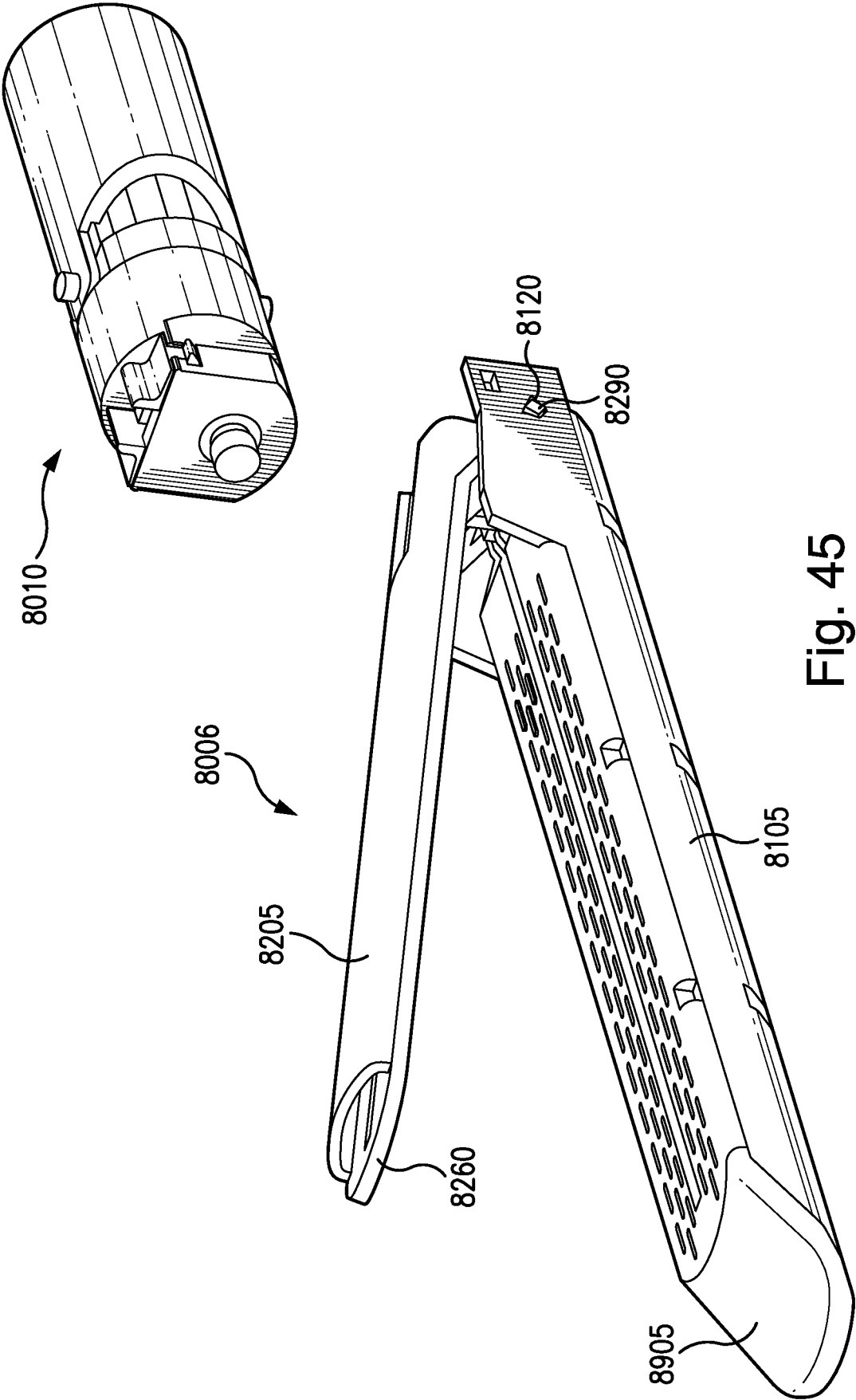


Fig. 43C



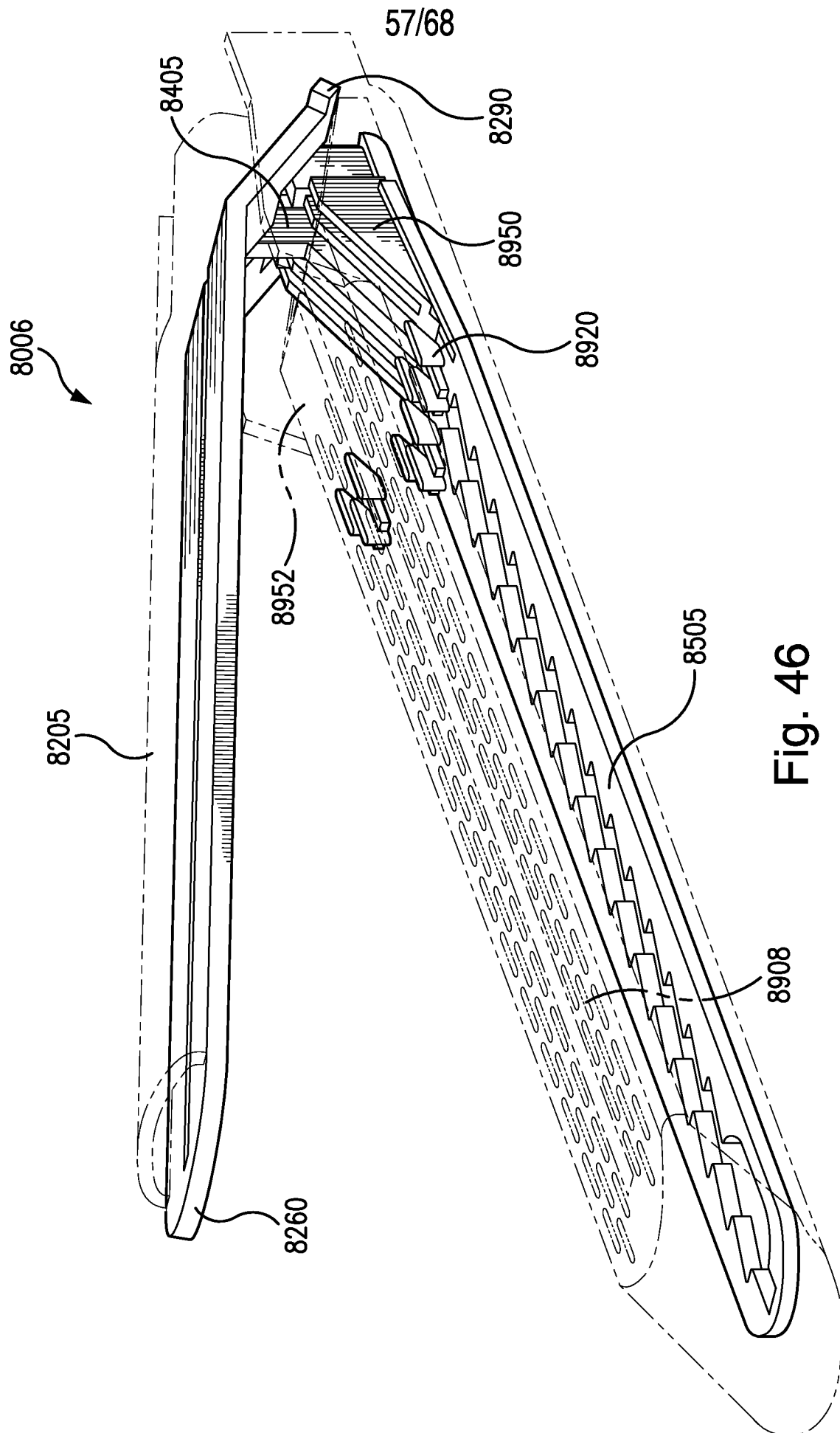


Fig. 46

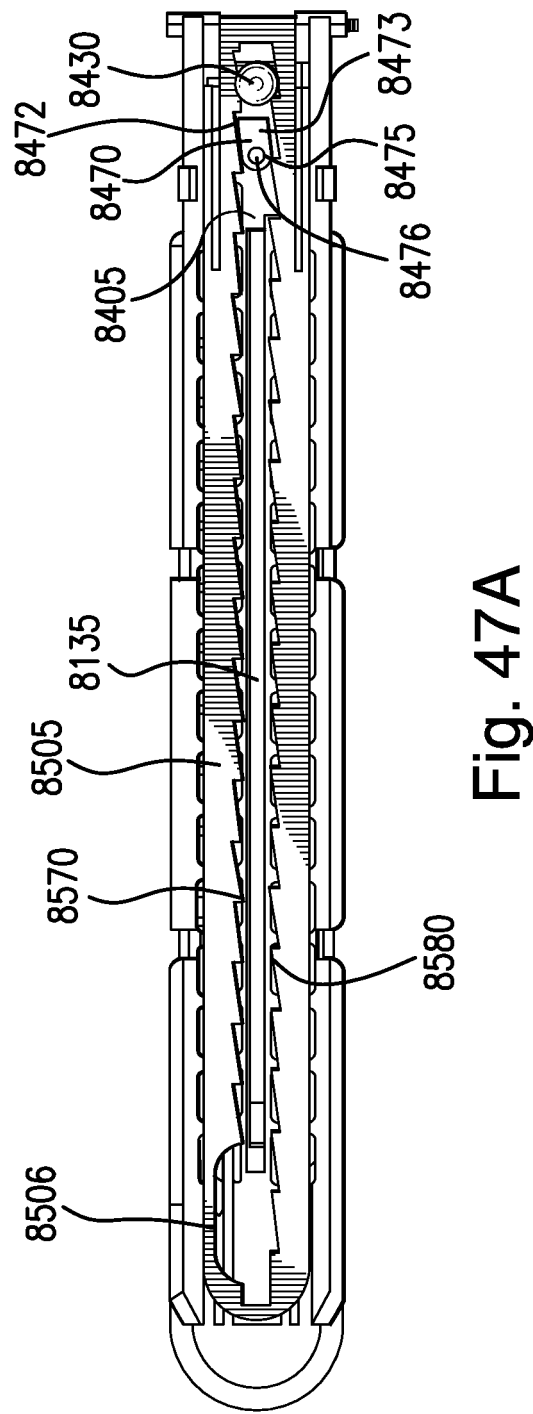


Fig. 47A

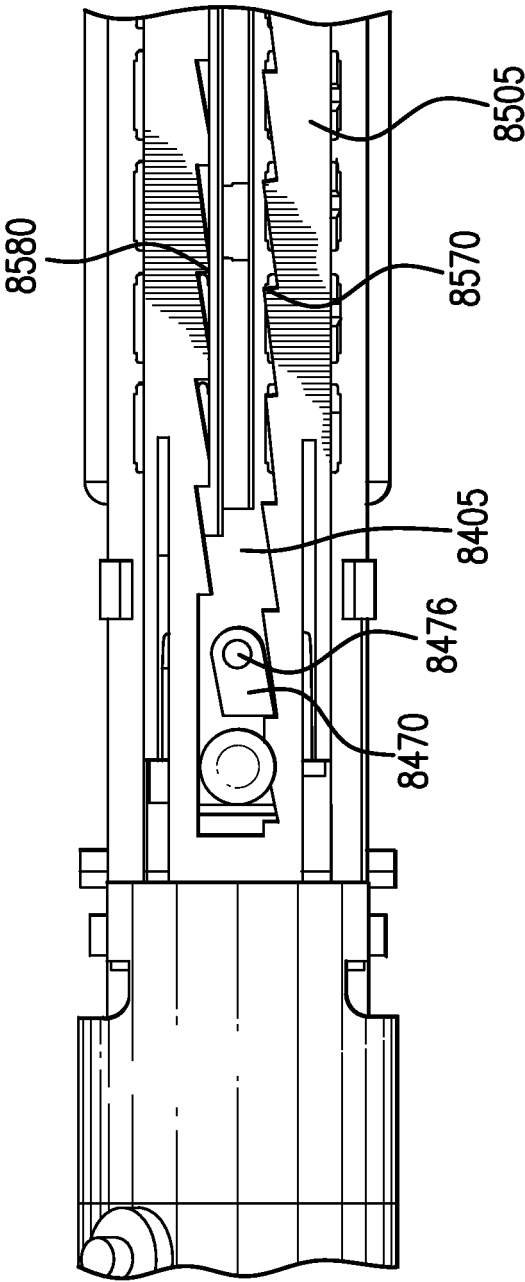


Fig. 47B

60/68

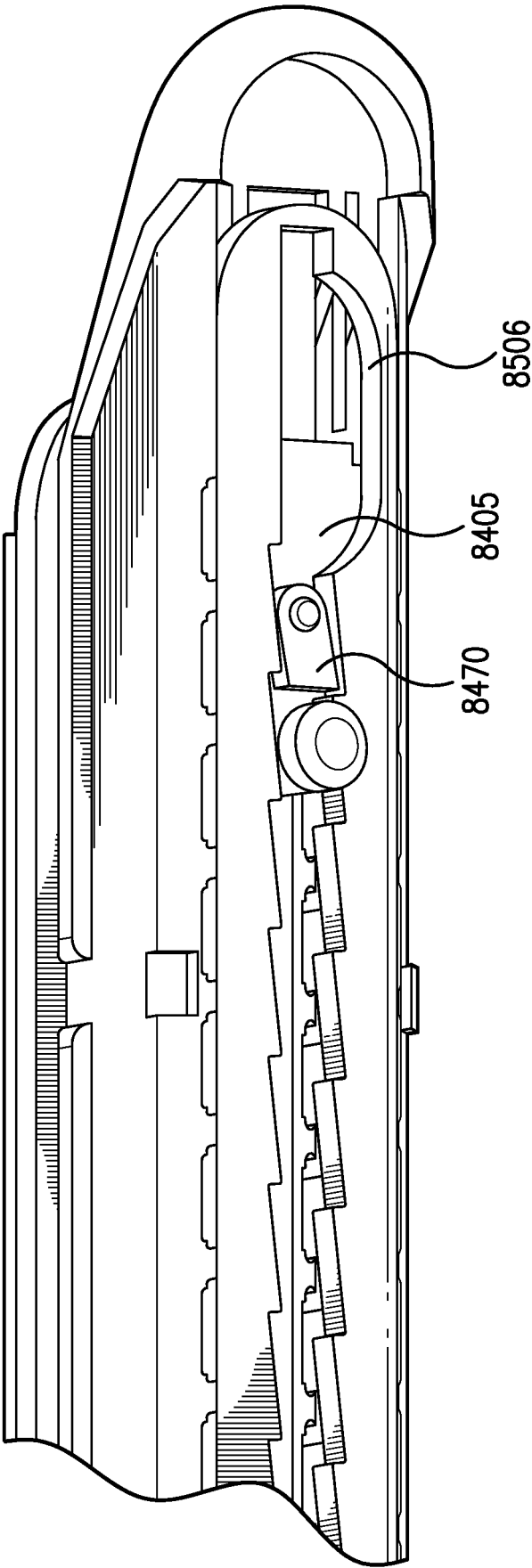


Fig. 47C

61/68

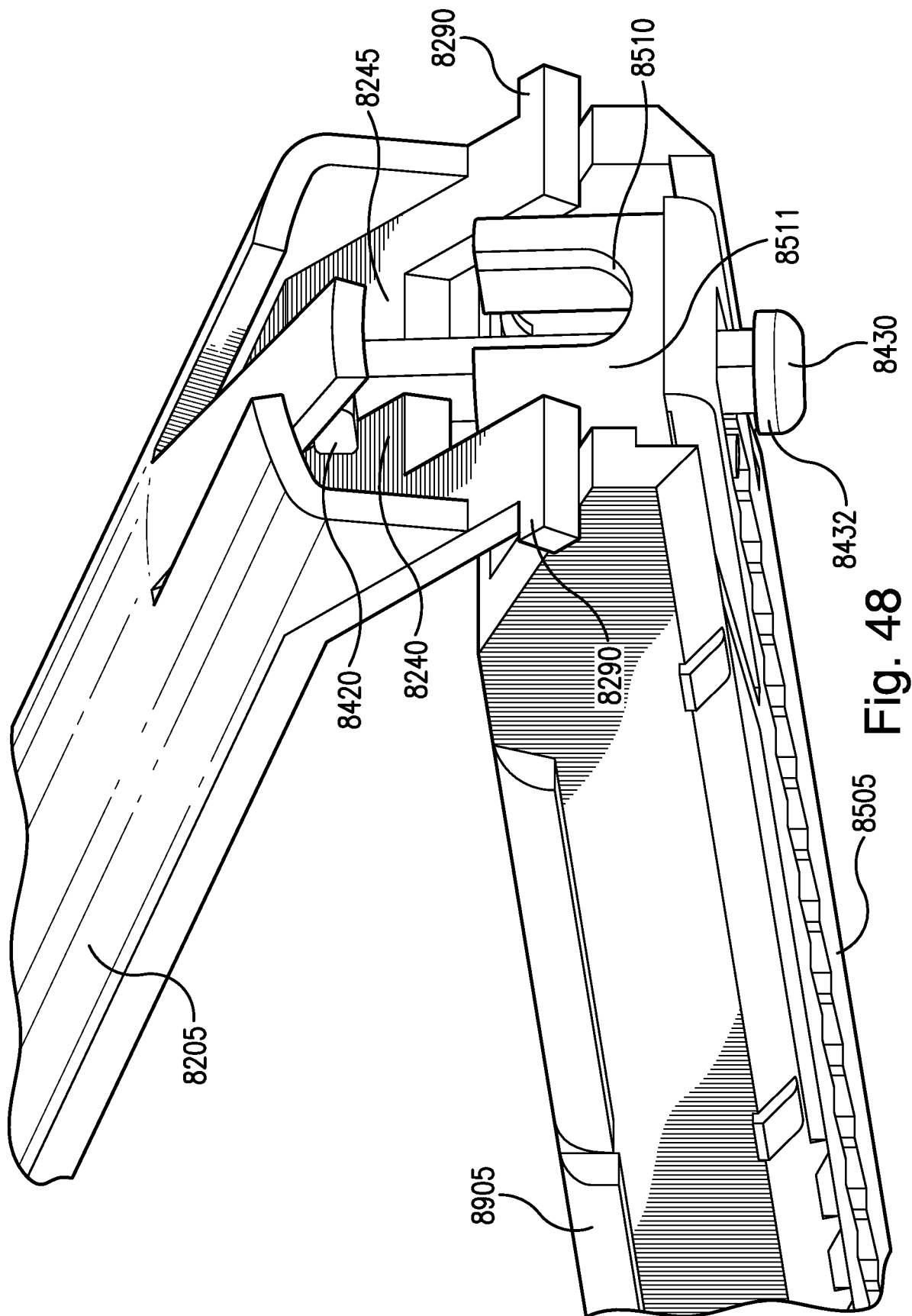


Fig. 48

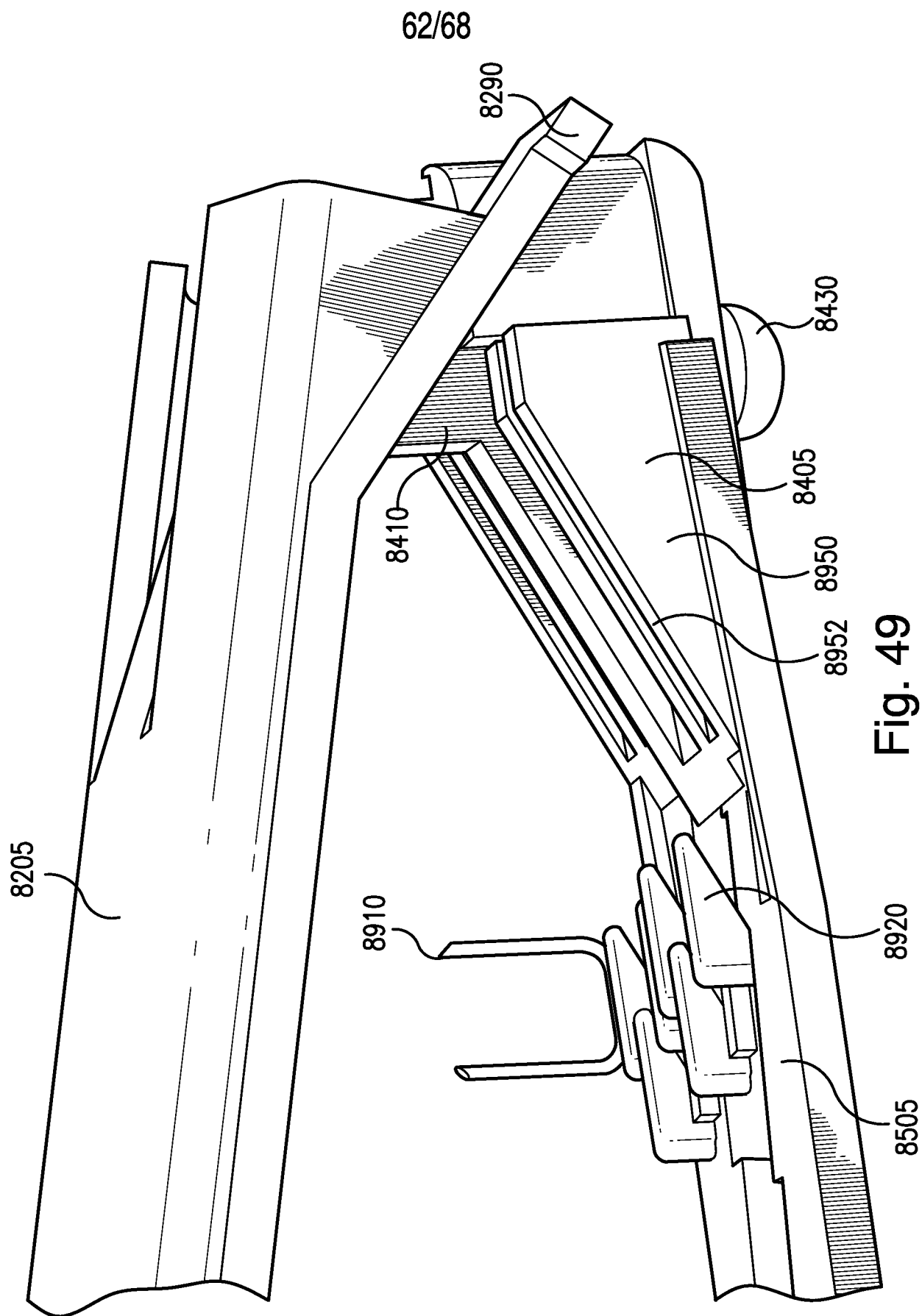


Fig. 49

63/68

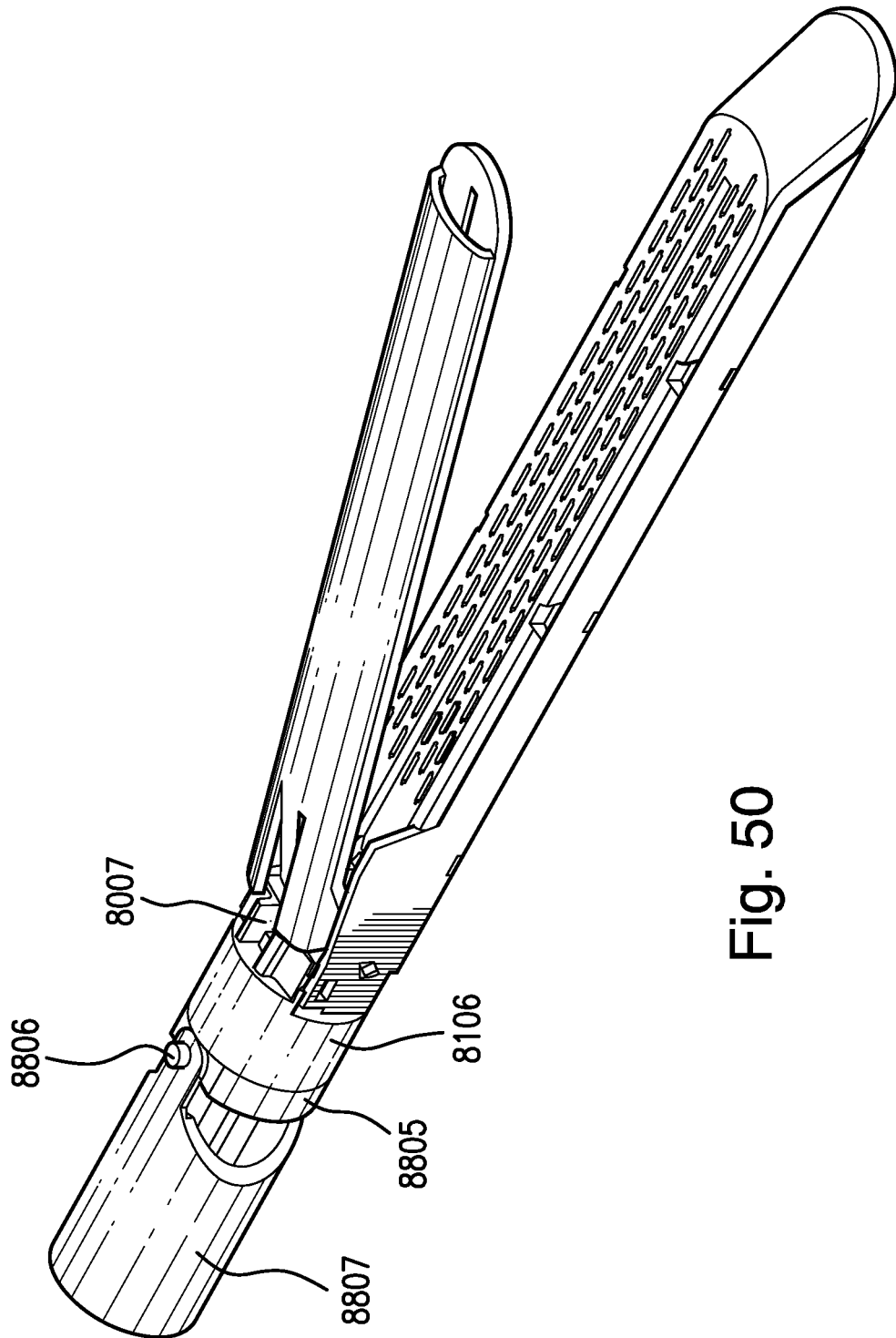


Fig. 50

64/68

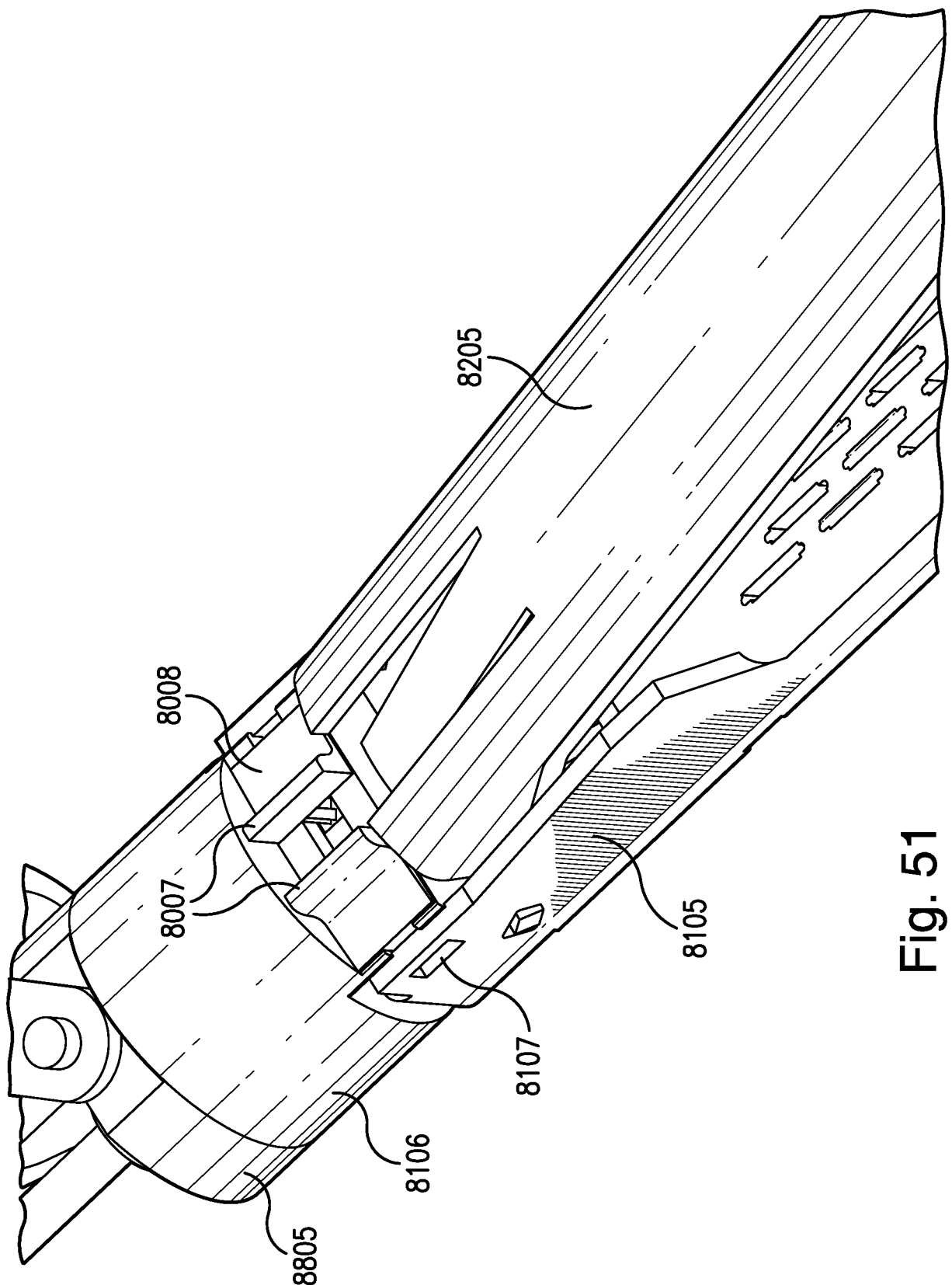


Fig. 51

65/68

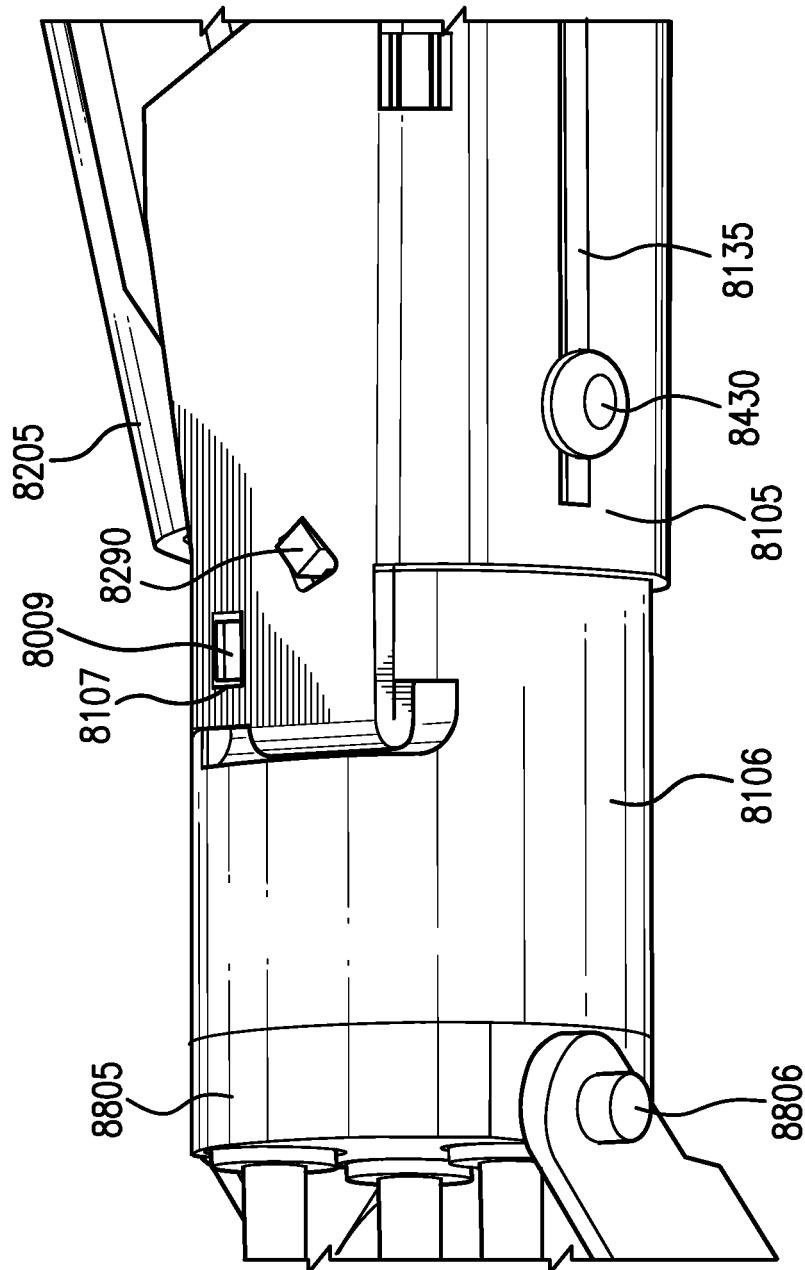


Fig. 52

66/68

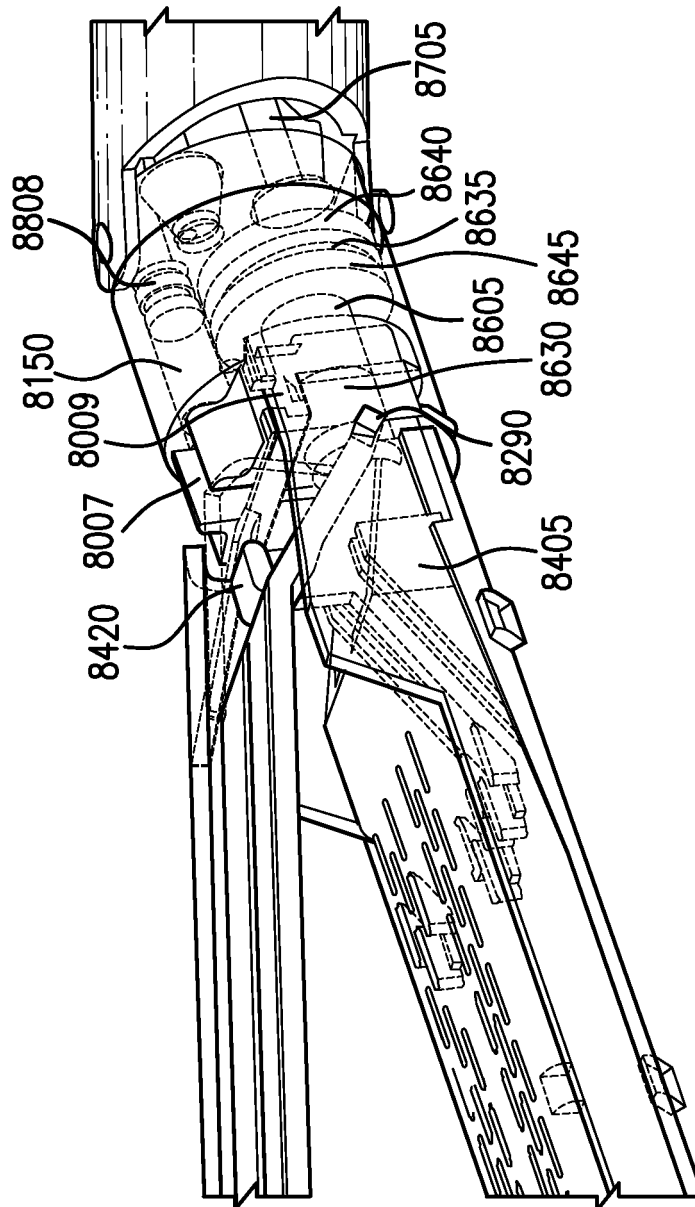


Fig. 53

67/68

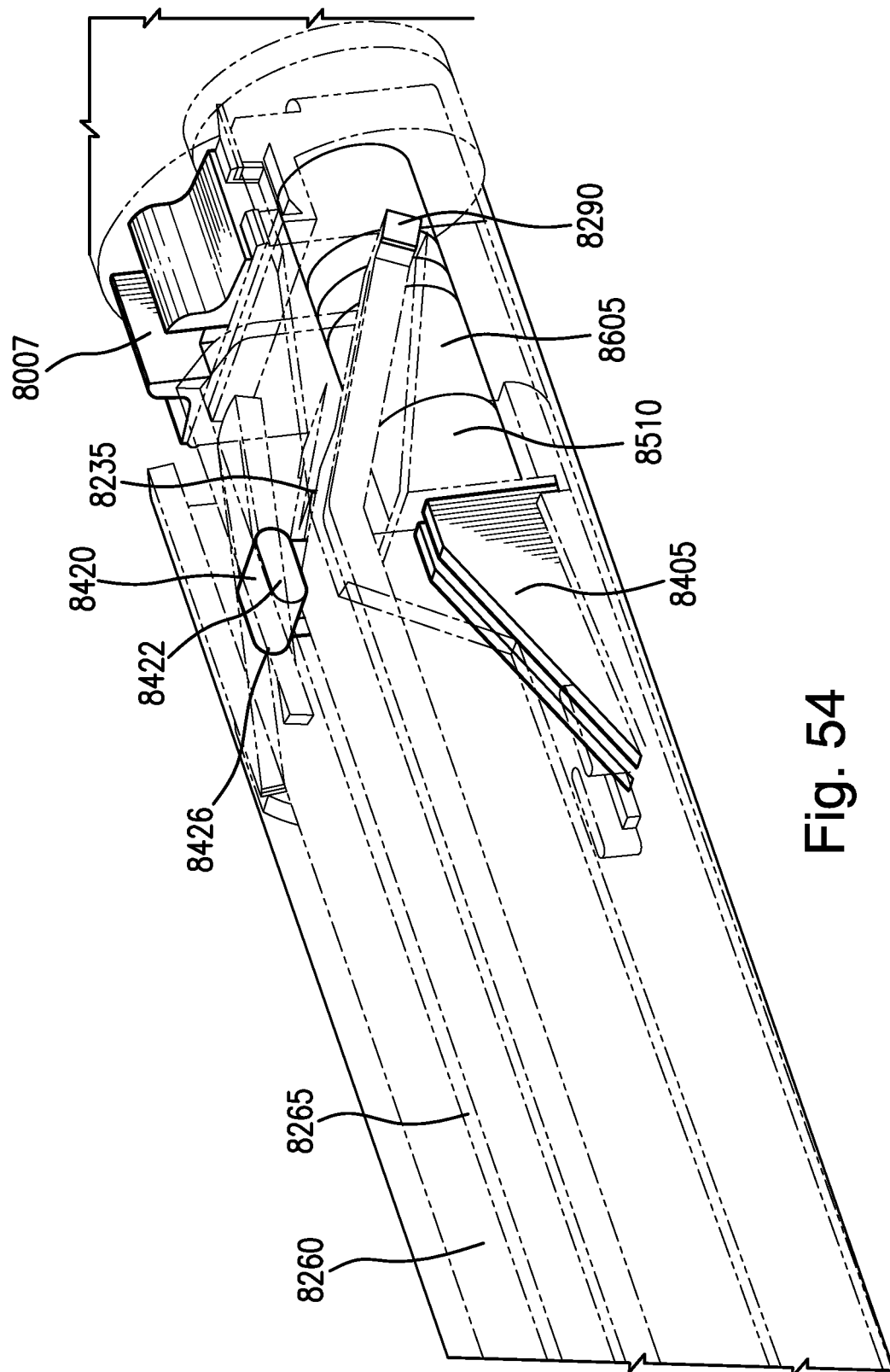


Fig. 54

68/68

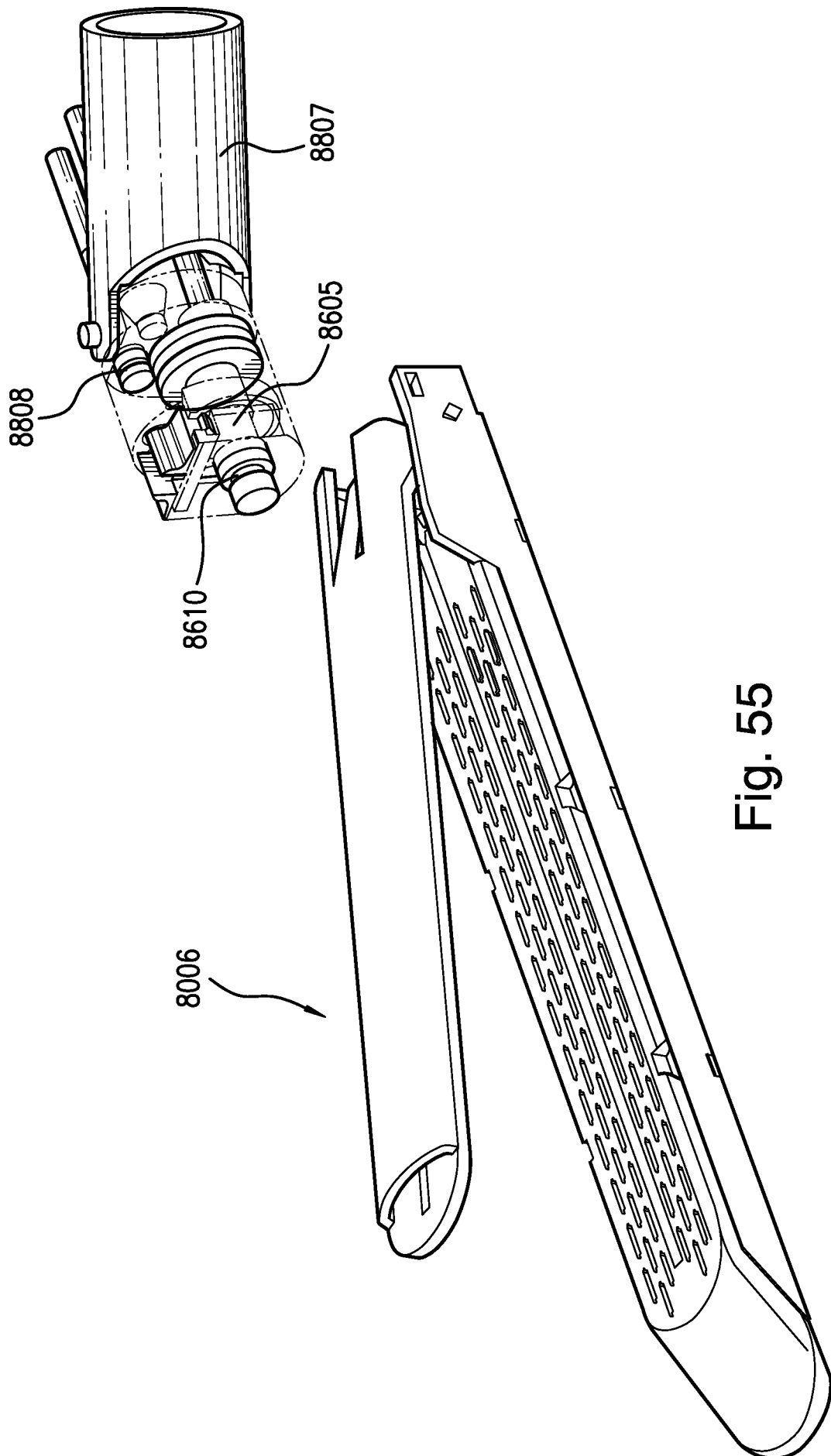


Fig. 55