

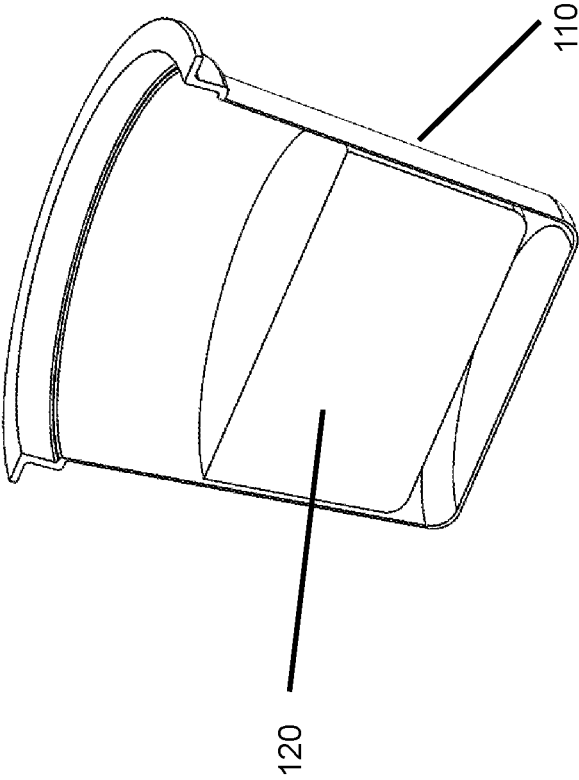


FIG. 1A

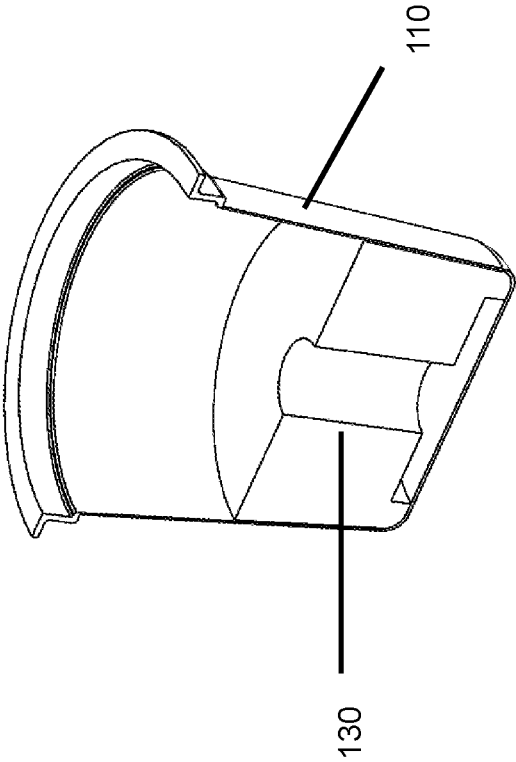


FIG. 1B

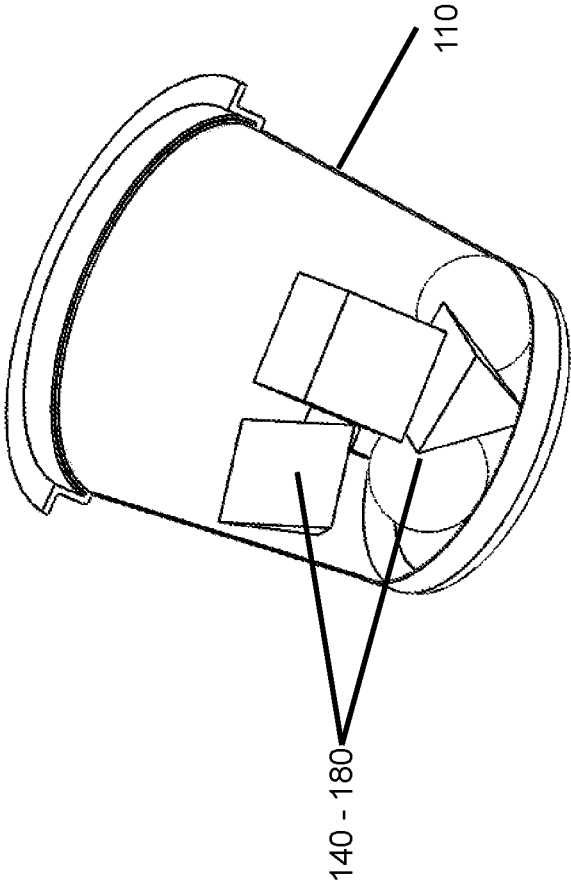
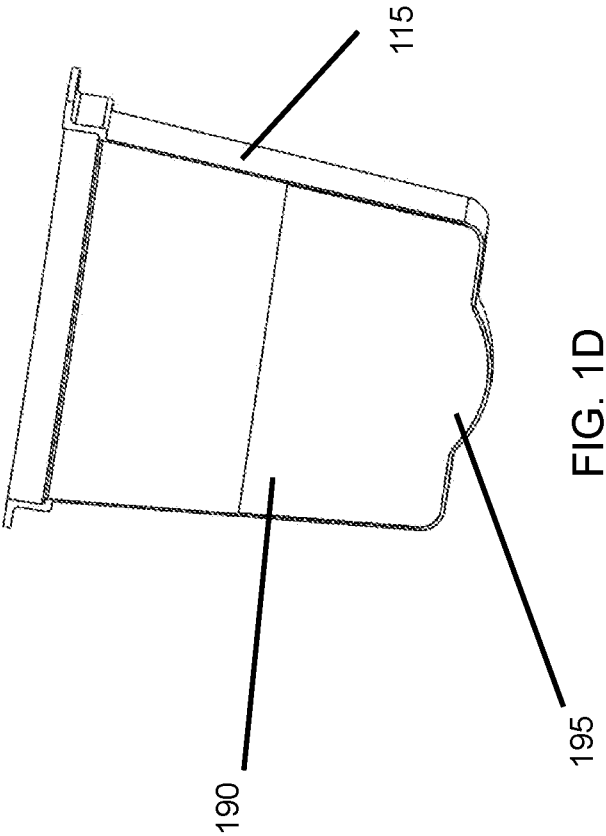


FIG. 1C



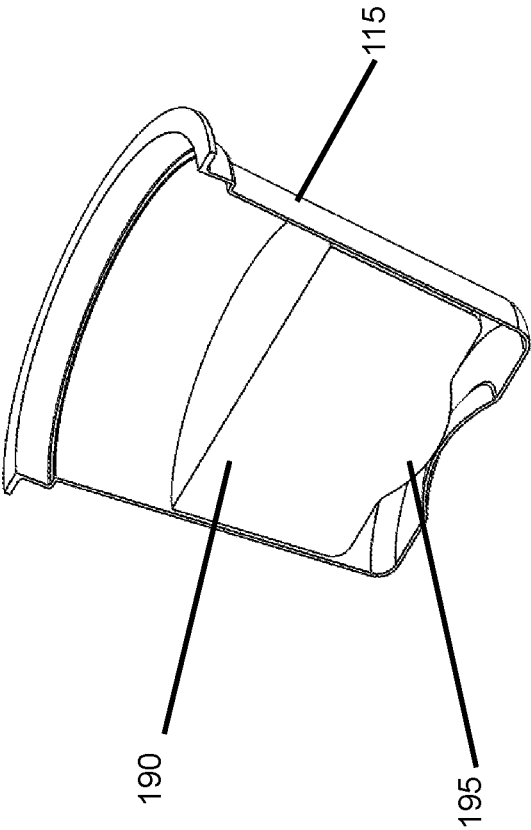


FIG. 1E

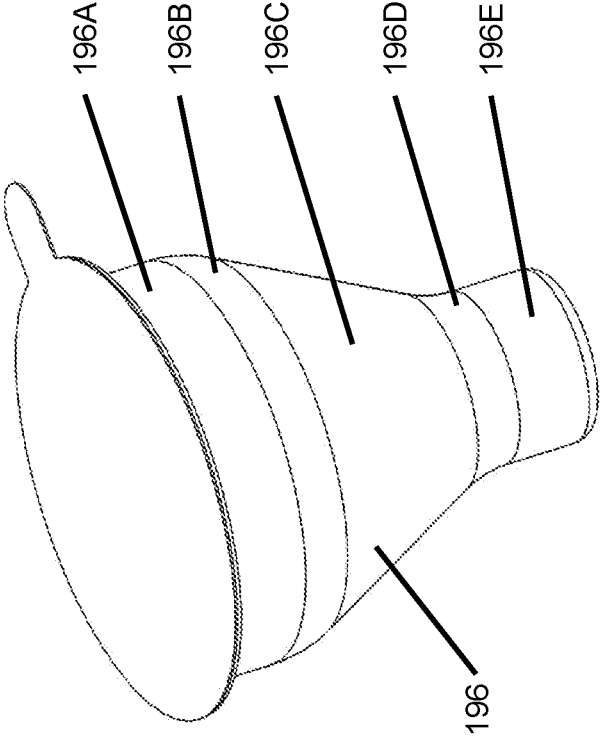


FIG. 1F

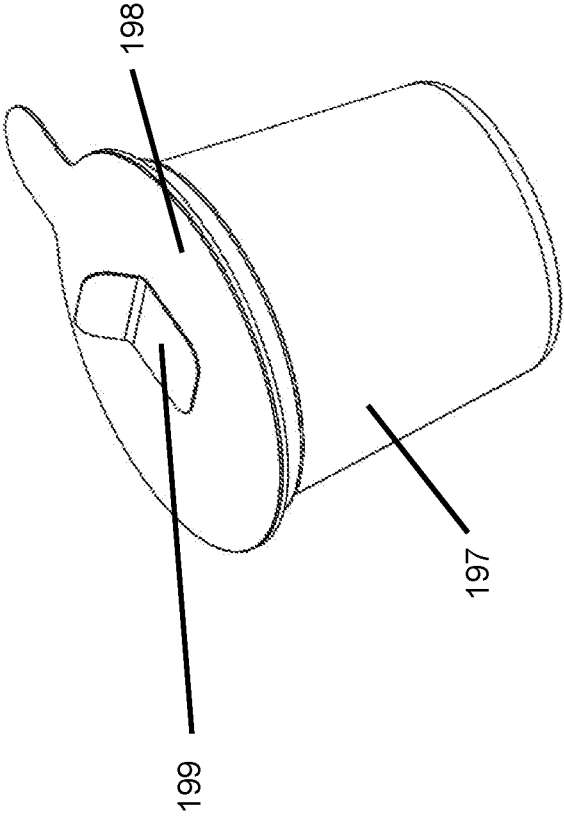


FIG. 1G

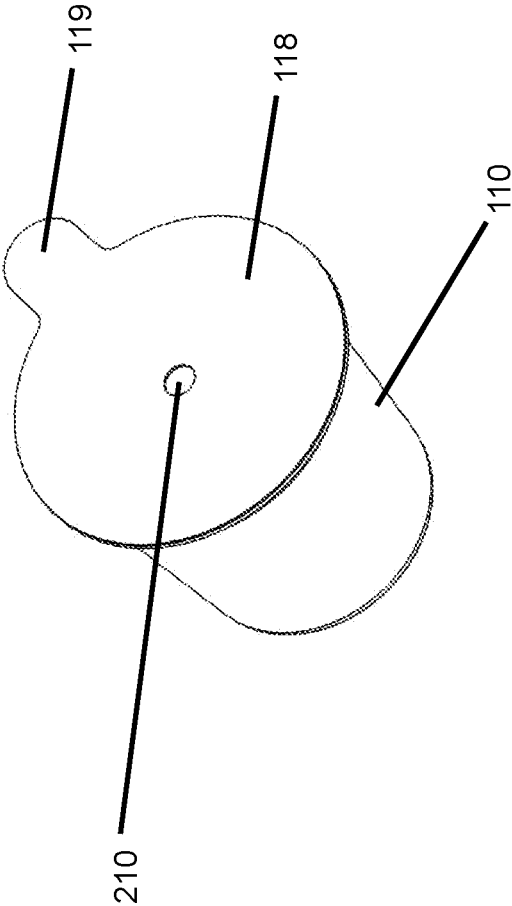


FIG. 2A

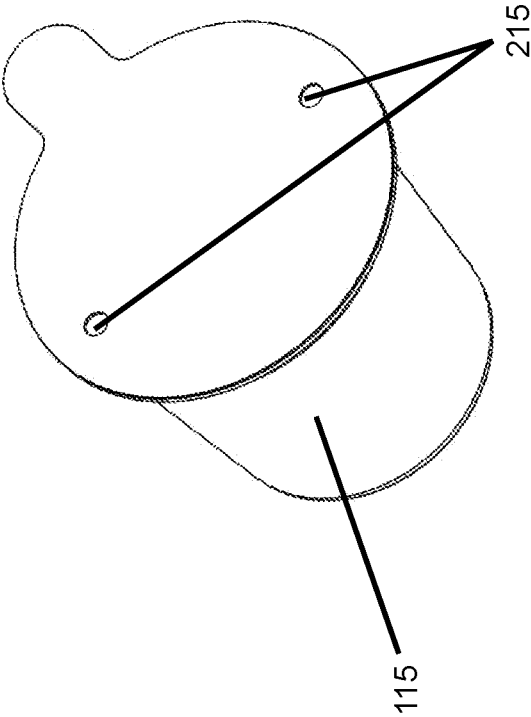


FIG. 2B

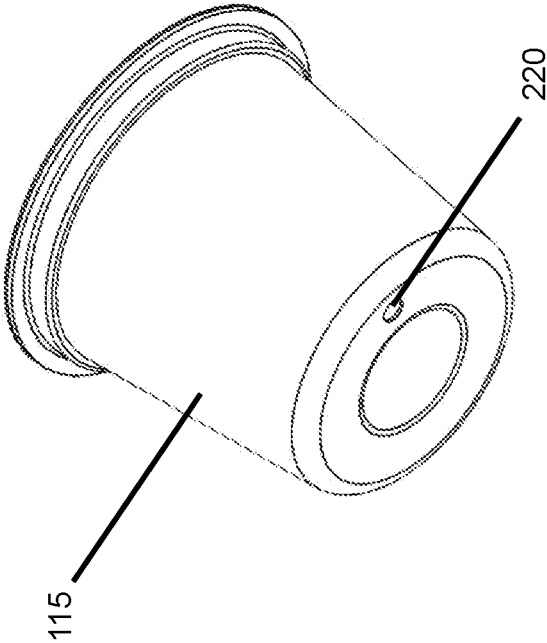
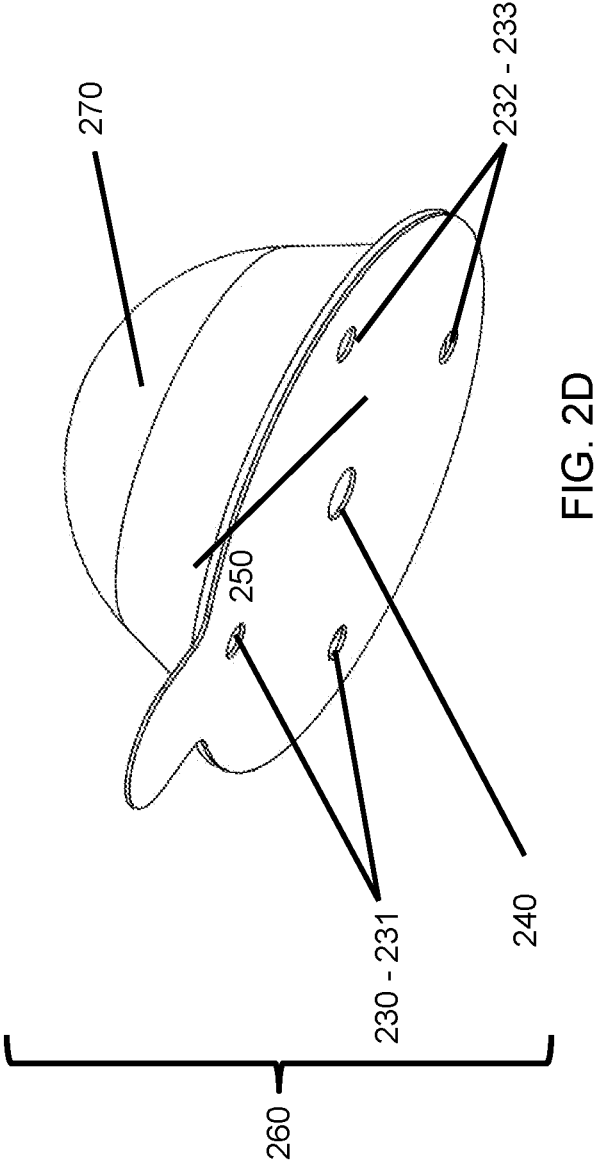
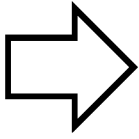


FIG. 2C

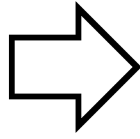


12/37

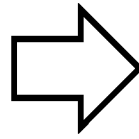
A frozen beverage concentrate is enclosed in a
perforable receptacle. 310



The receptacle is perforated and accommodated by
a machine-based system and liquefied via a melting
component. 320



The melted beverage liquid is dispensed via a
machine-based system and diluted with an
additional liquid dispensed via said system. 330



A secondary container receives a beverage of 340
preferable strength from the machine-based system.

FIG. 3

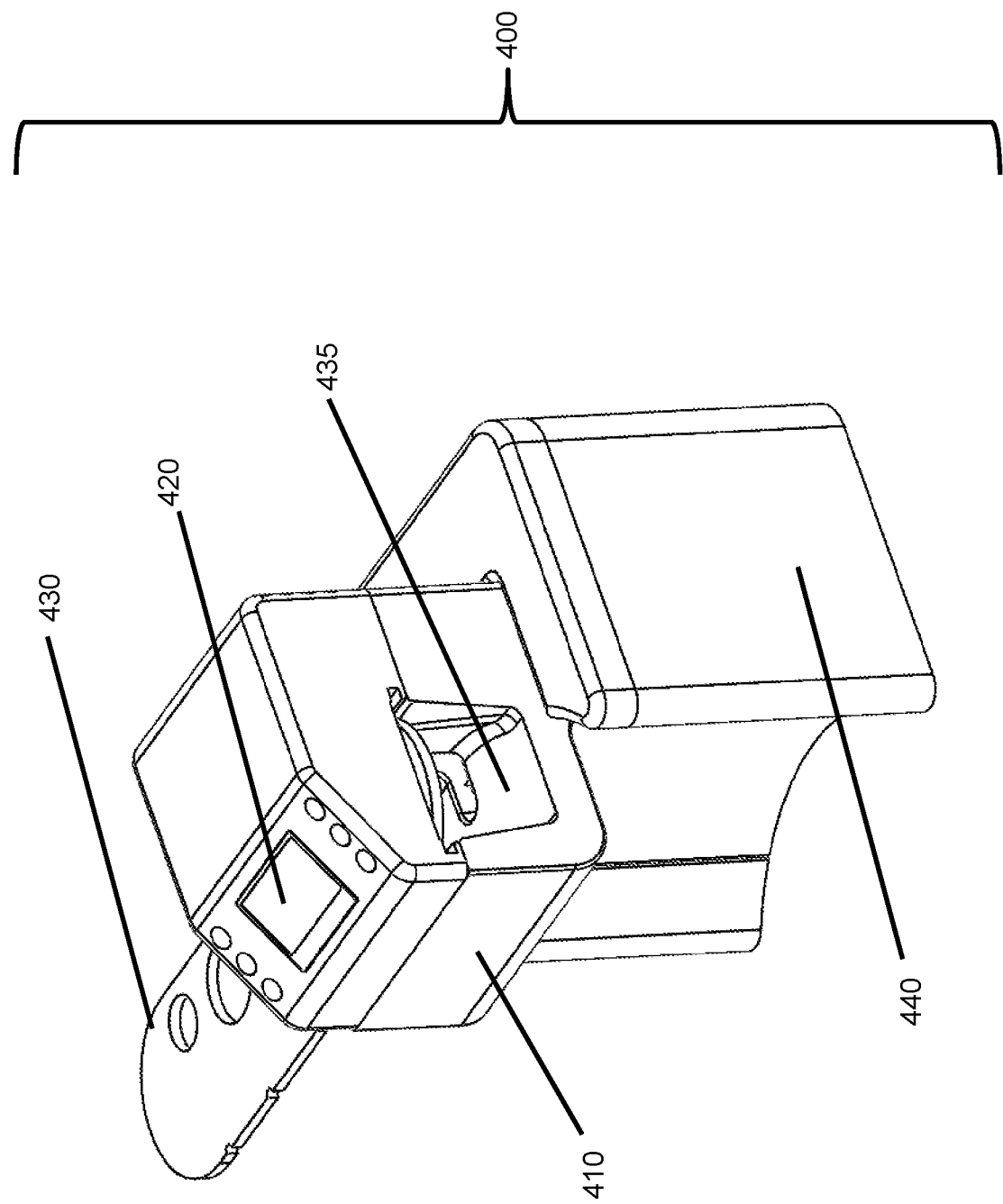


FIG. 4A

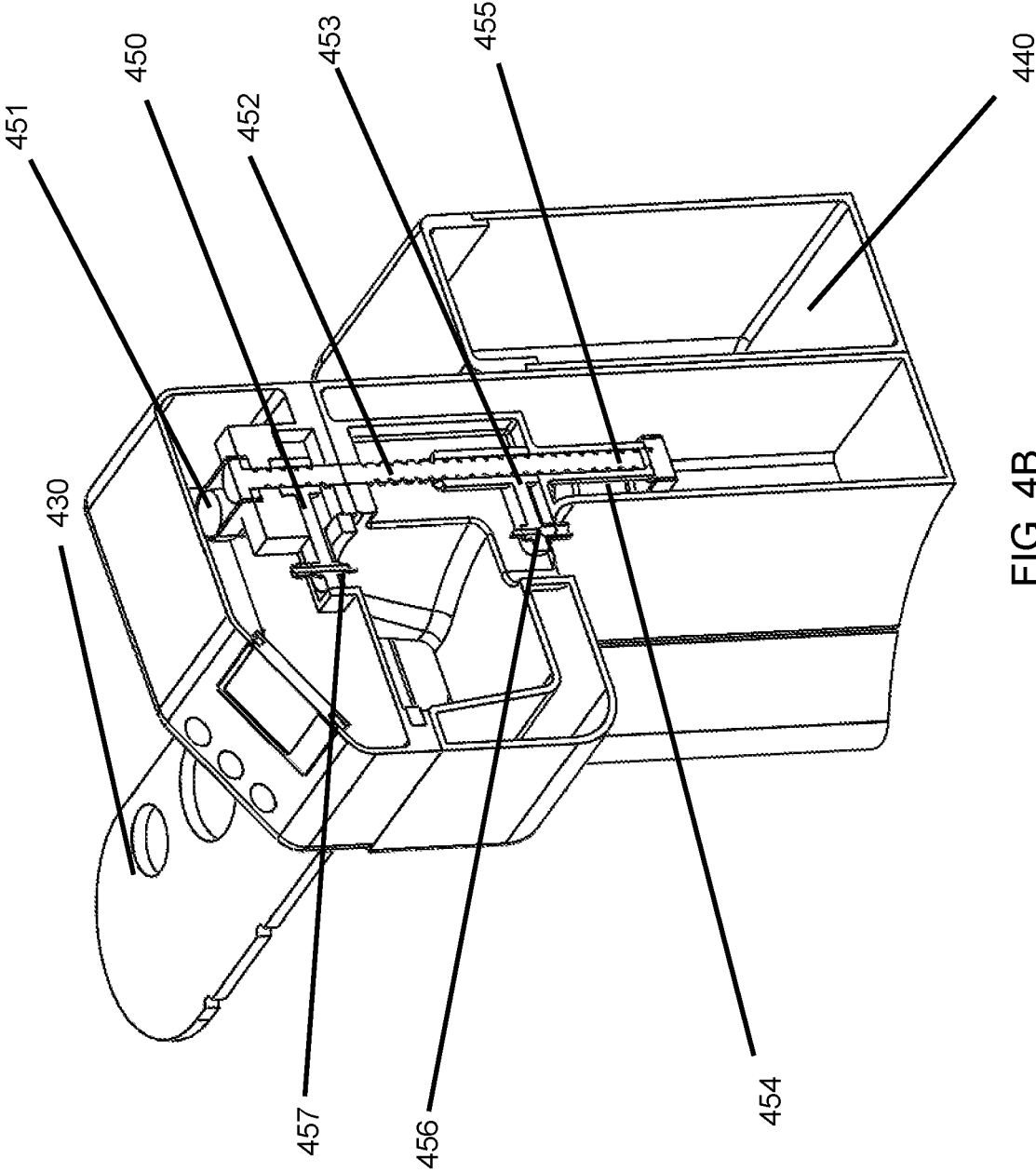


FIG. 4B

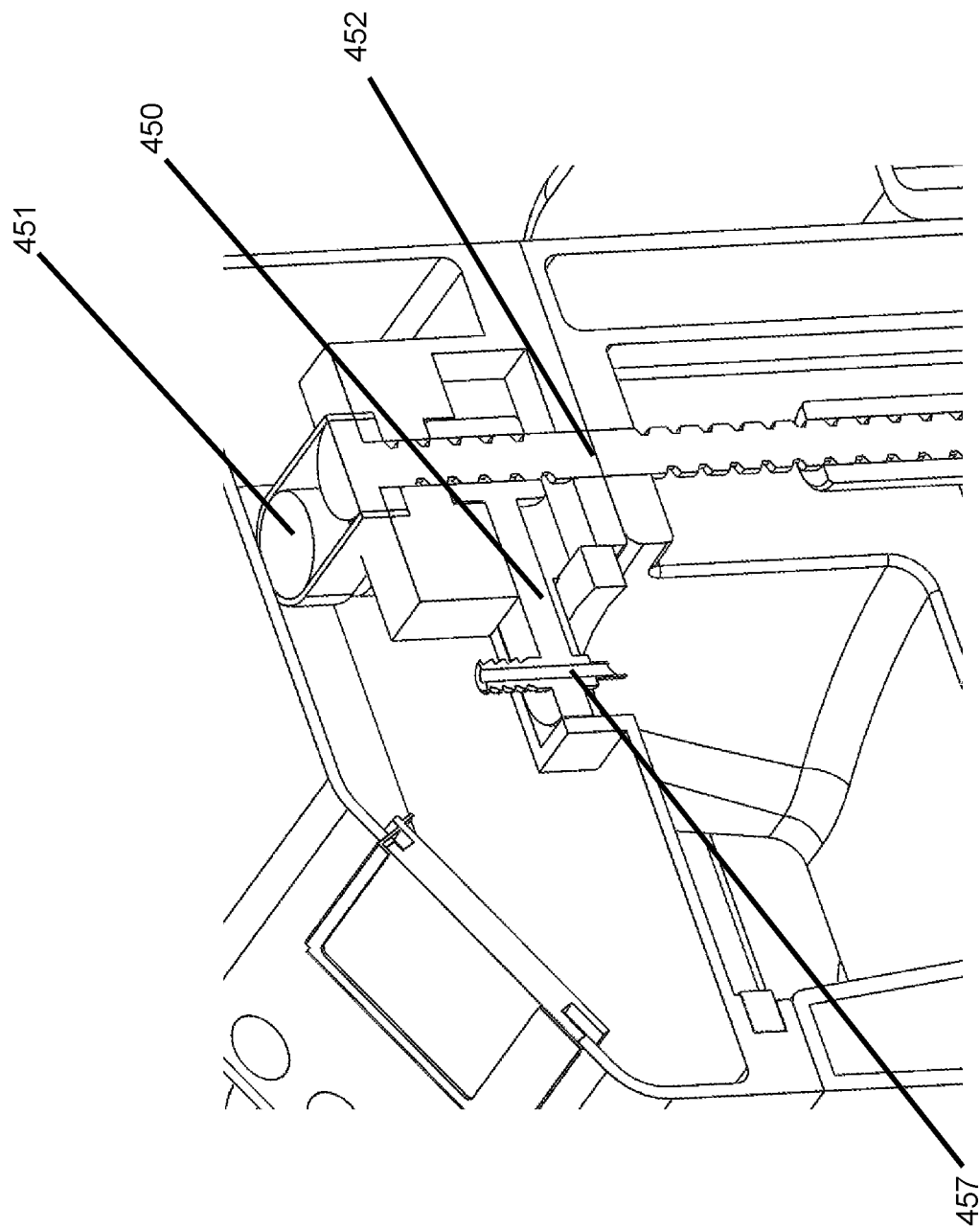


FIG. 4C

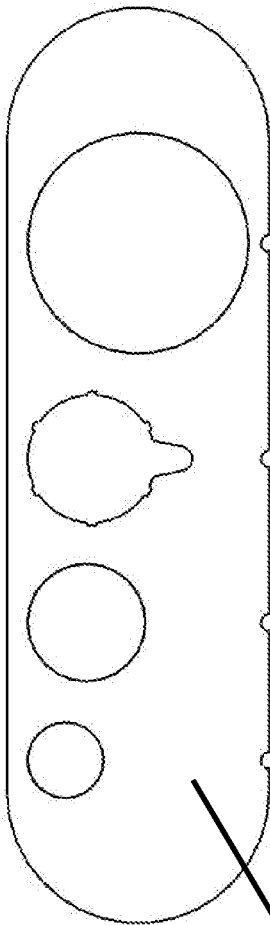


FIG. 4D

430

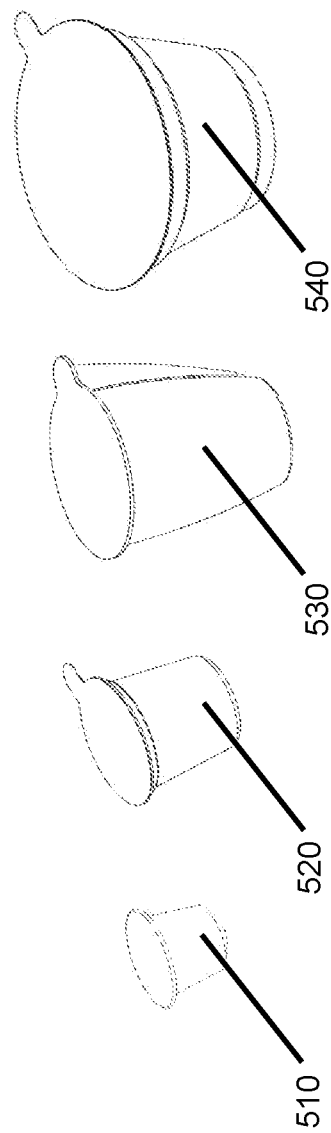


FIG. 5

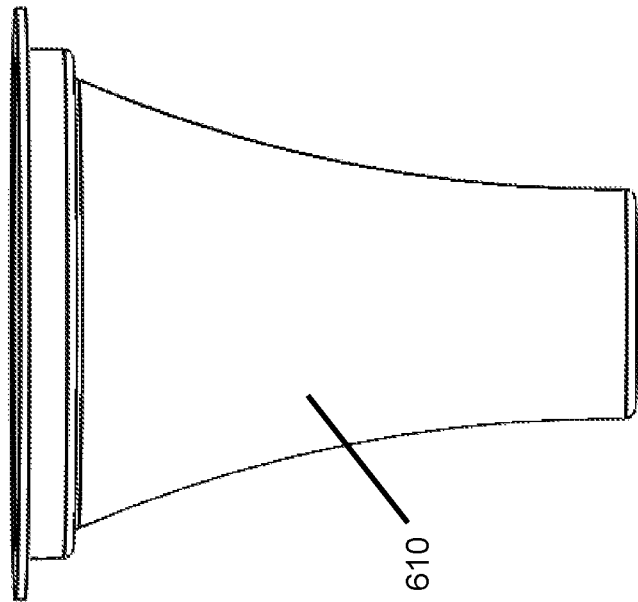


FIG. 6

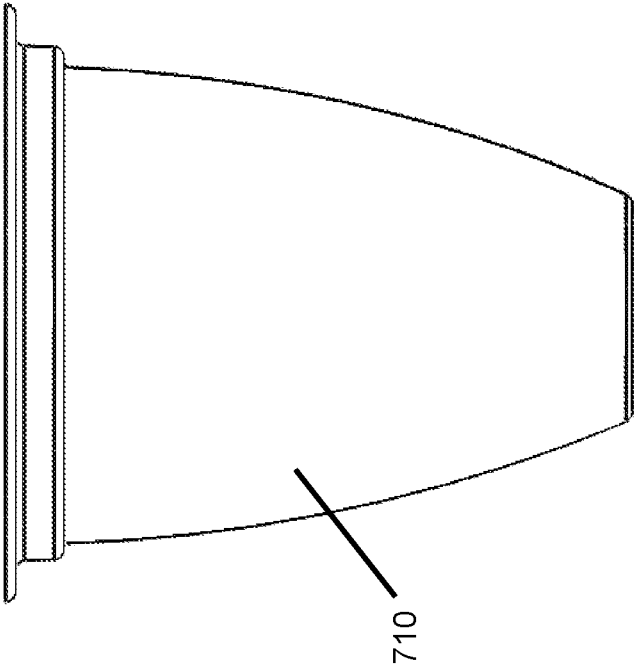


FIG. 7

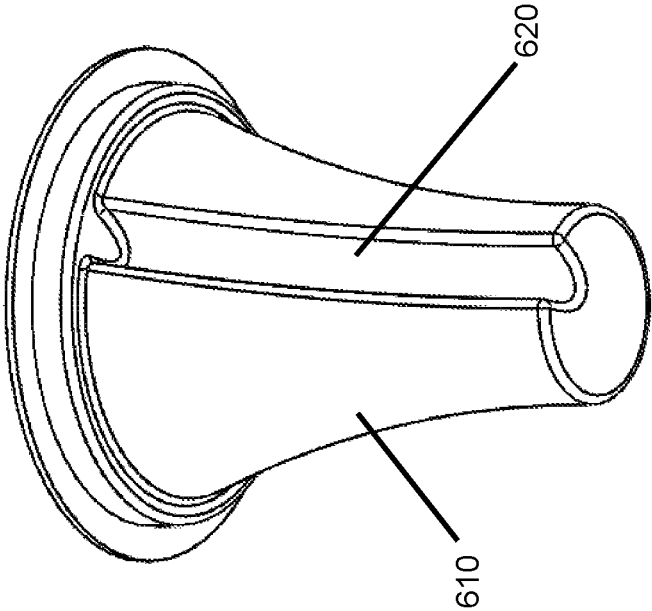


FIG. 8

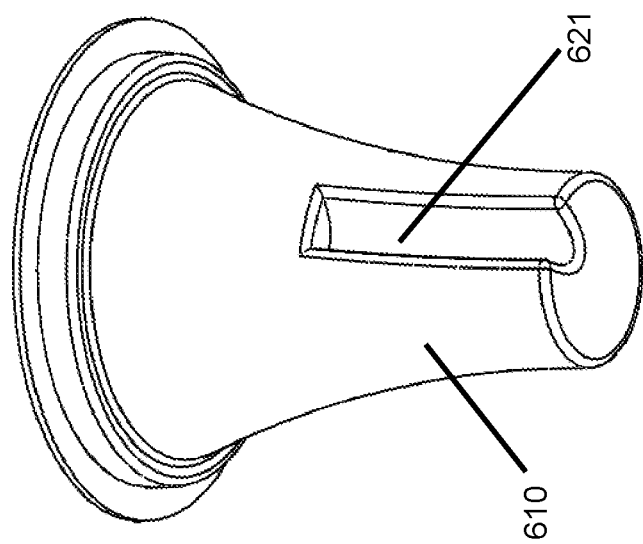


FIG. 9

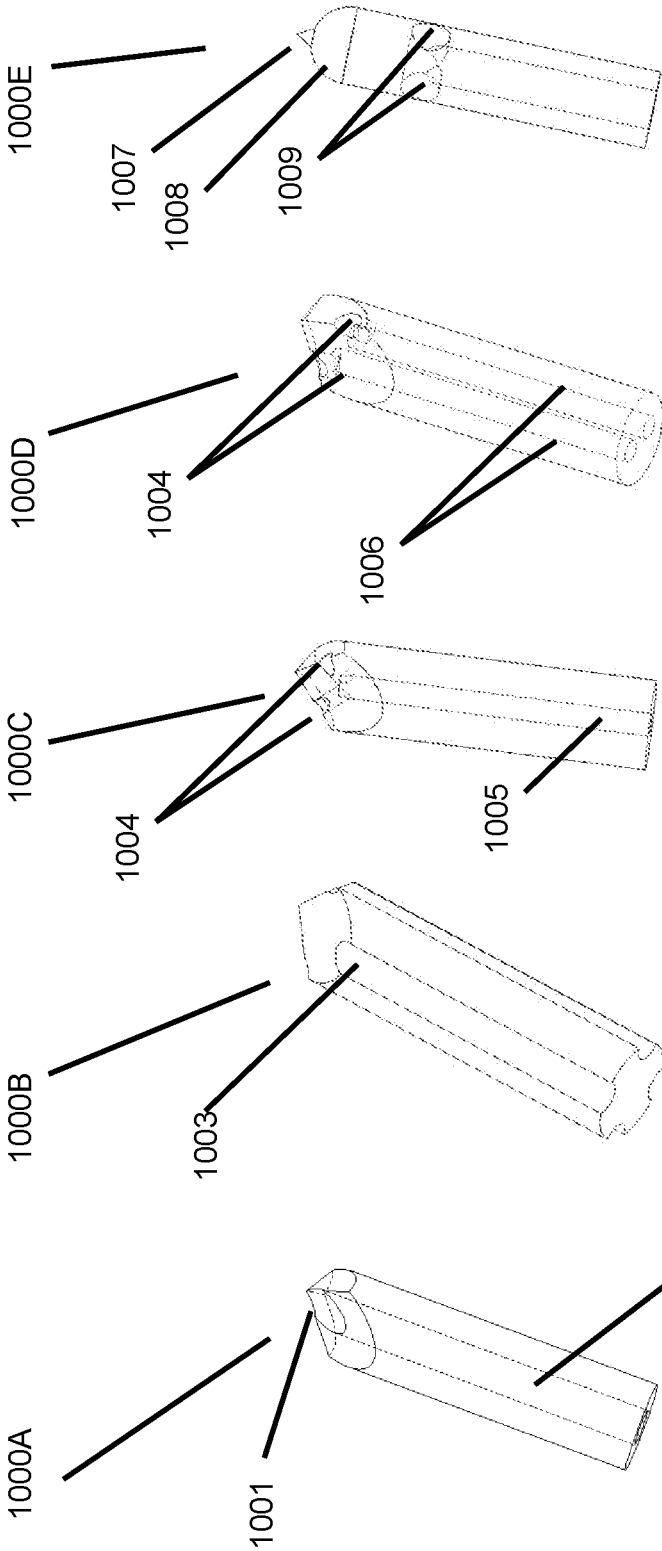


FIG. 10E

FIG. 10D

FIG. 10C

FIG. 10B

FIG. 10A

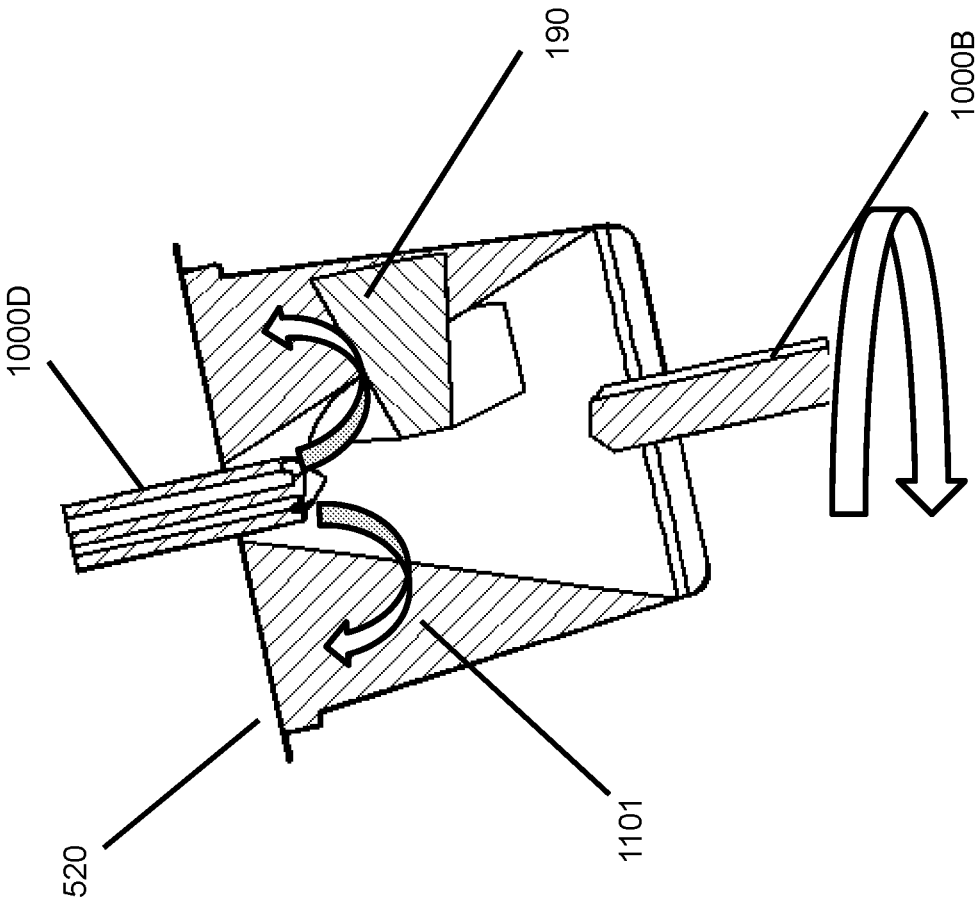


FIG. 11

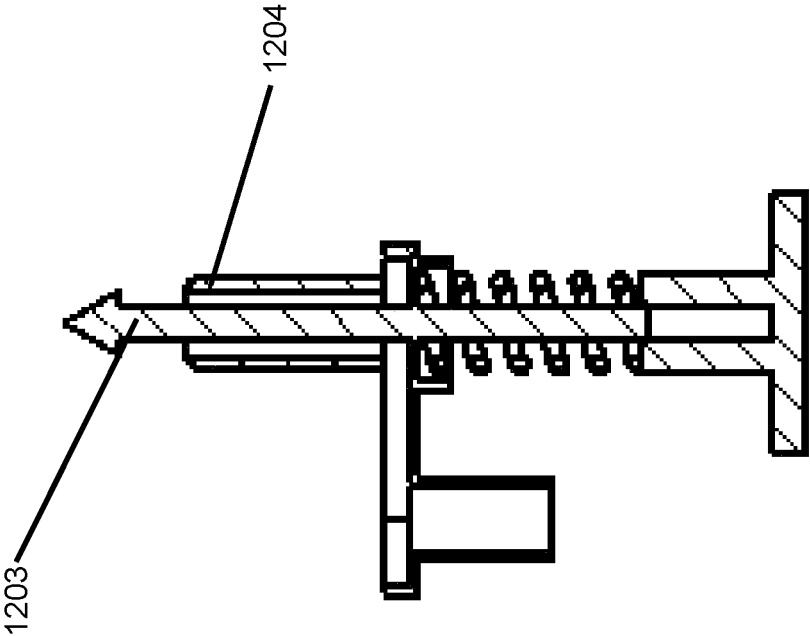


FIG. 12B

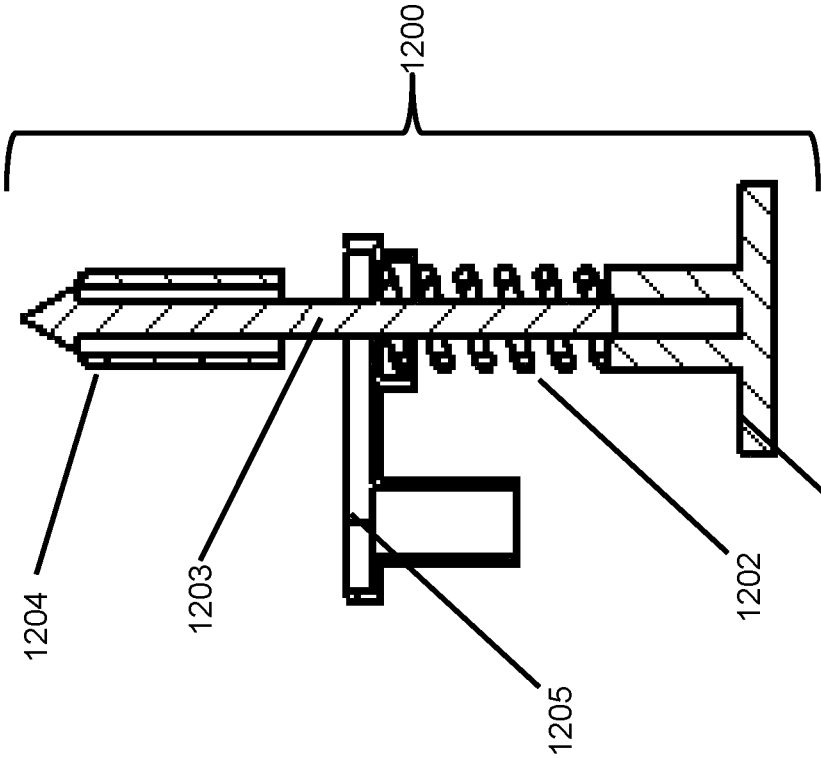


FIG. 12A

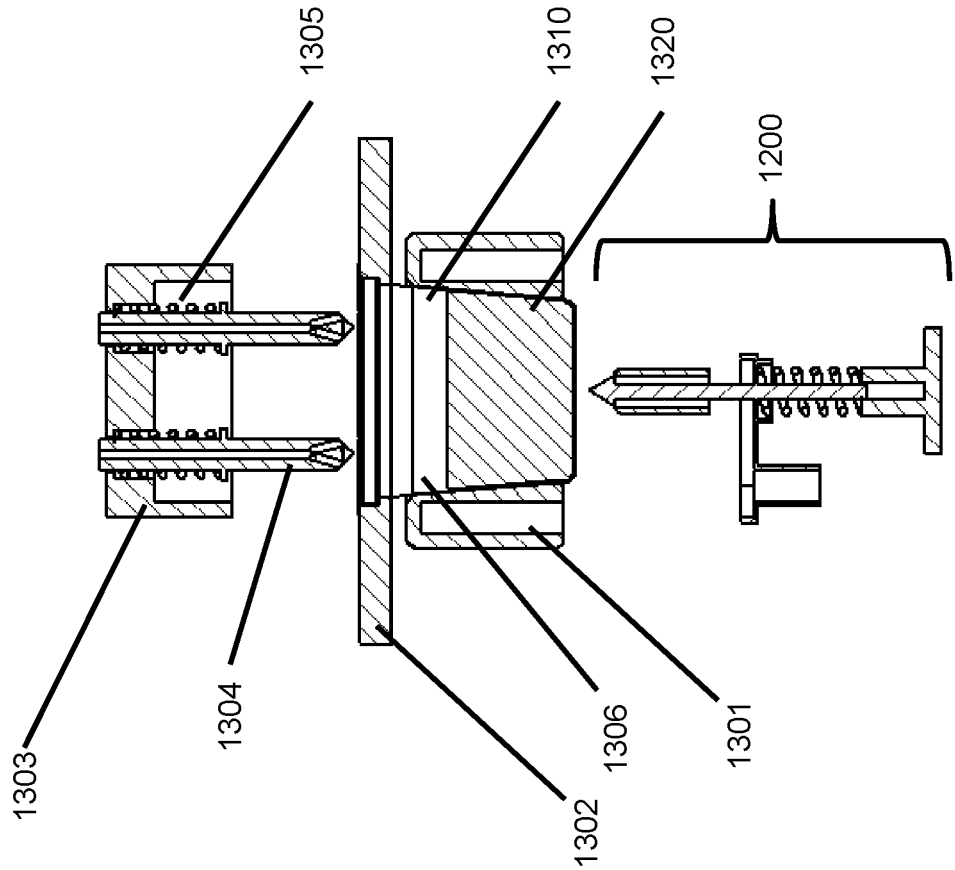


FIG. 13A

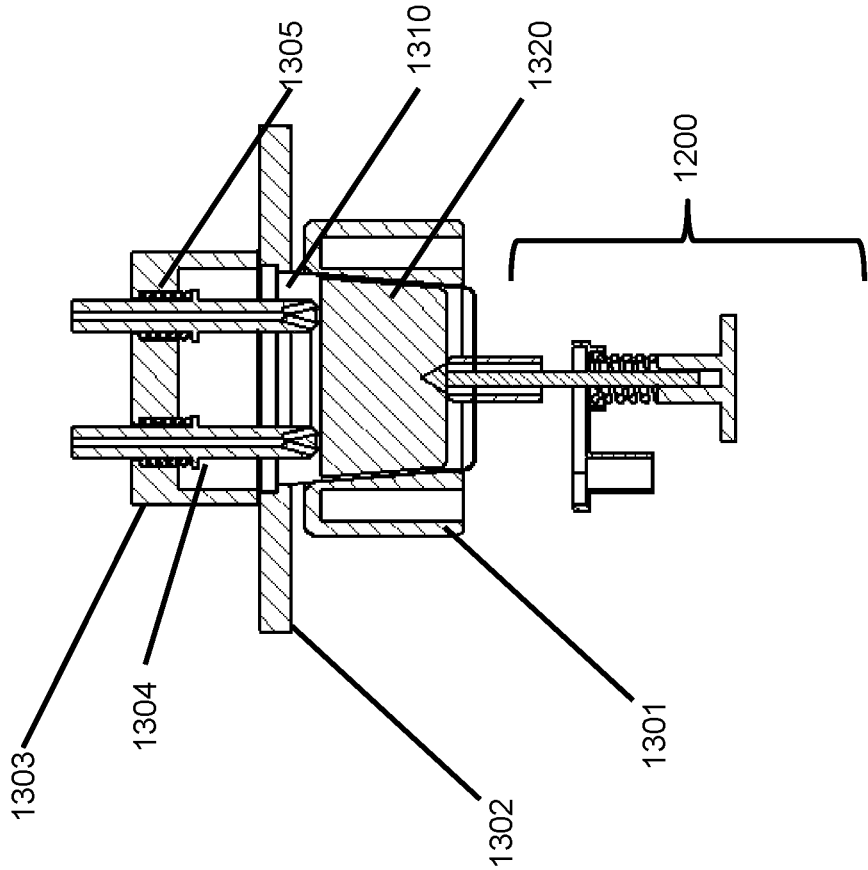


FIG. 13B

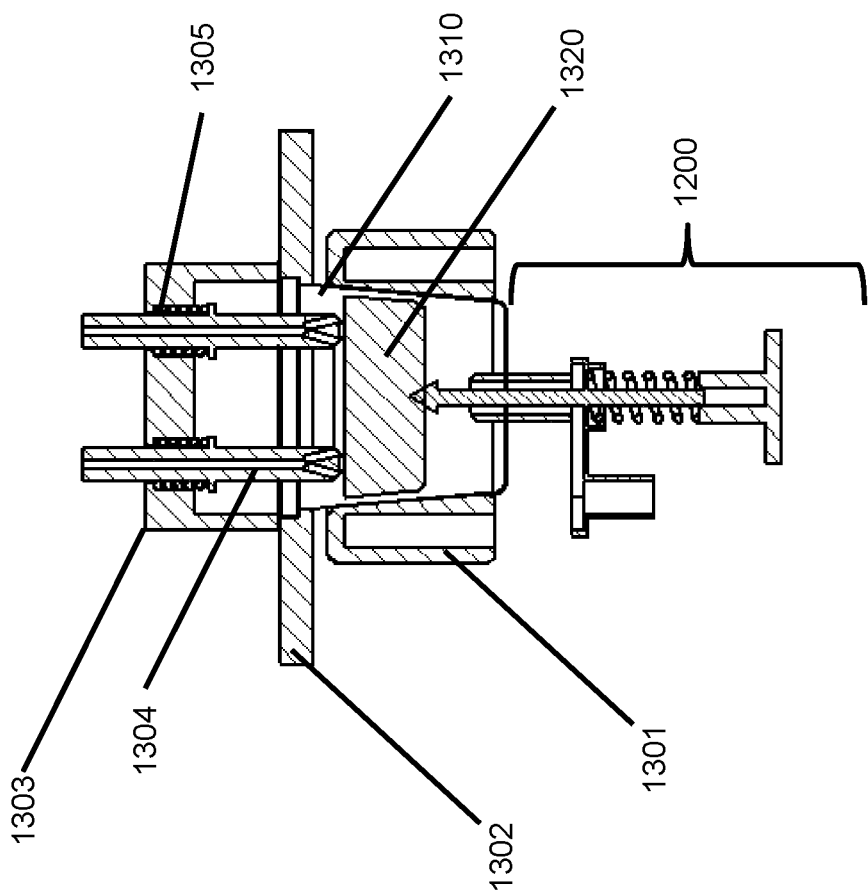


FIG. 13C

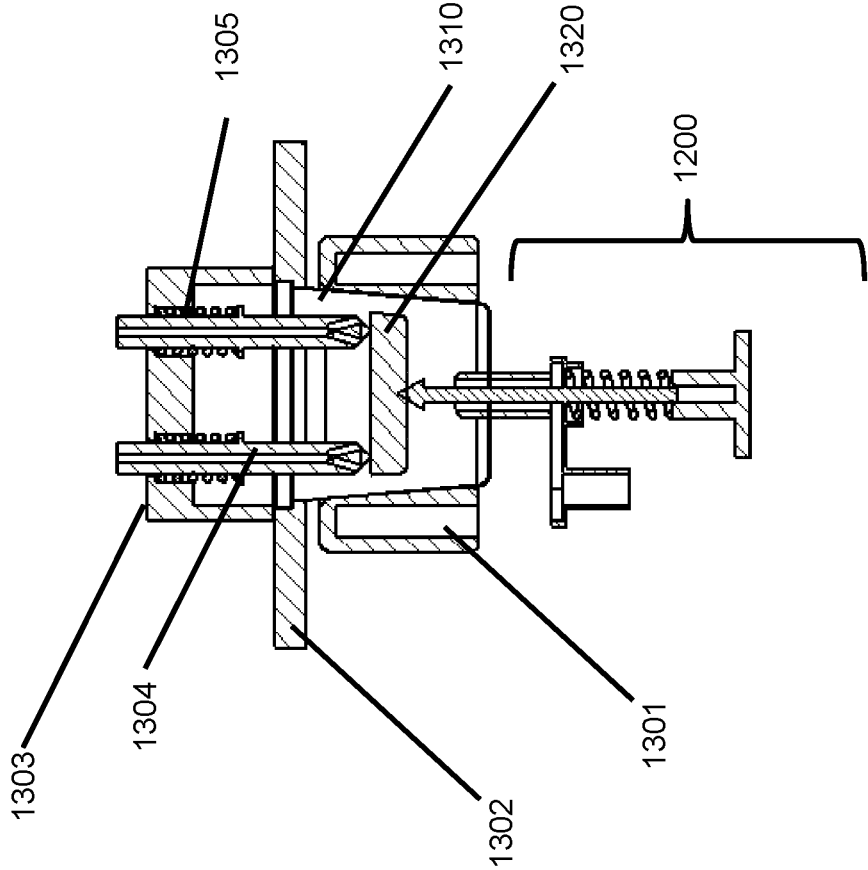


FIG. 13D

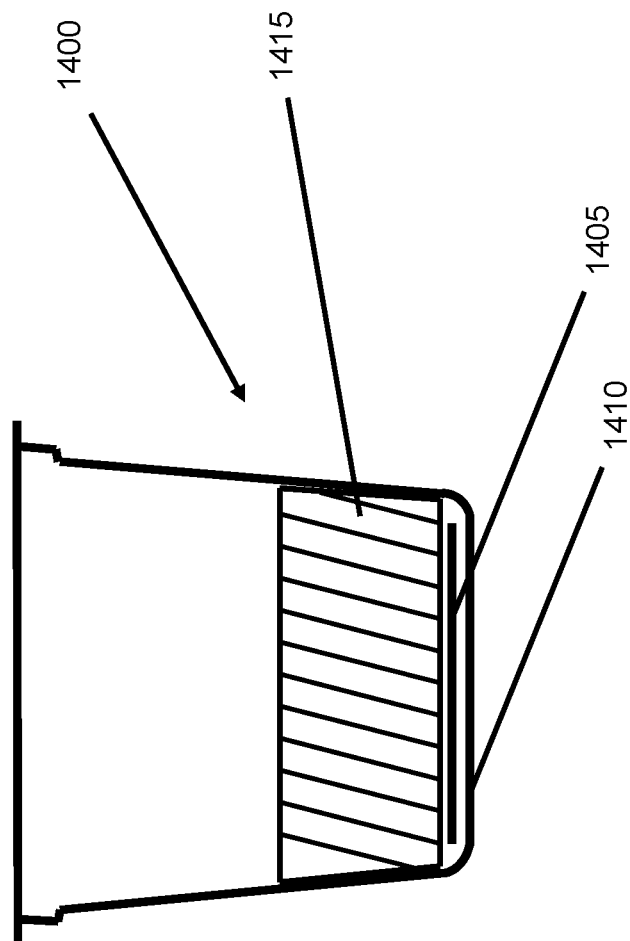


FIG. 14A

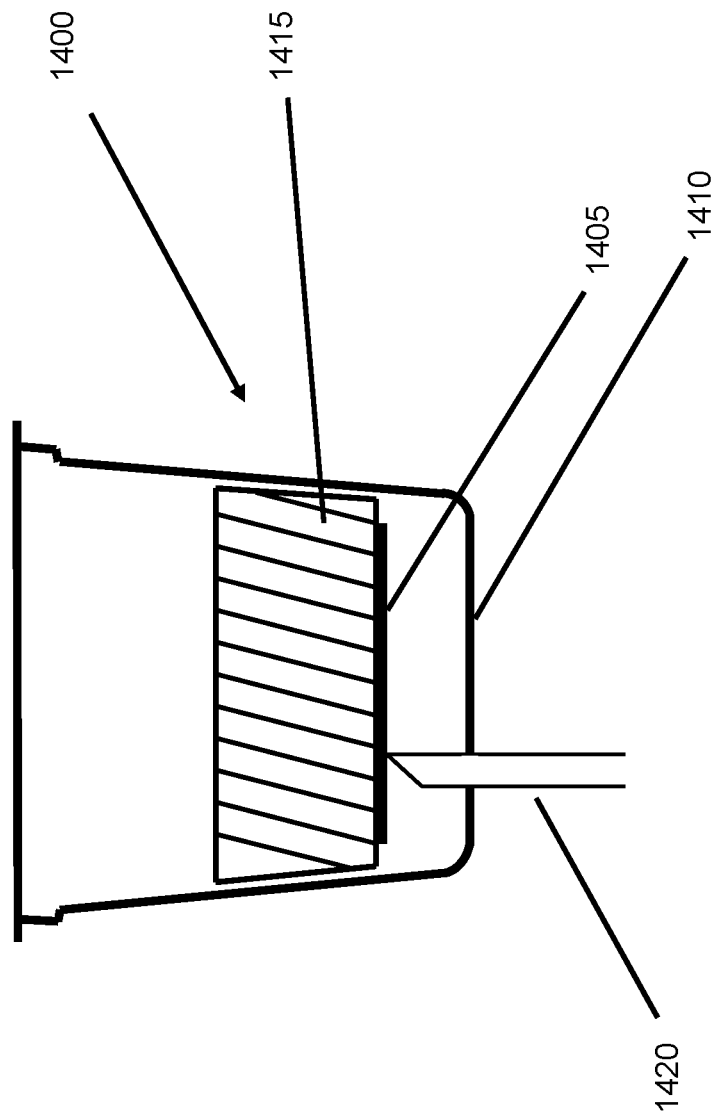


FIG. 14B

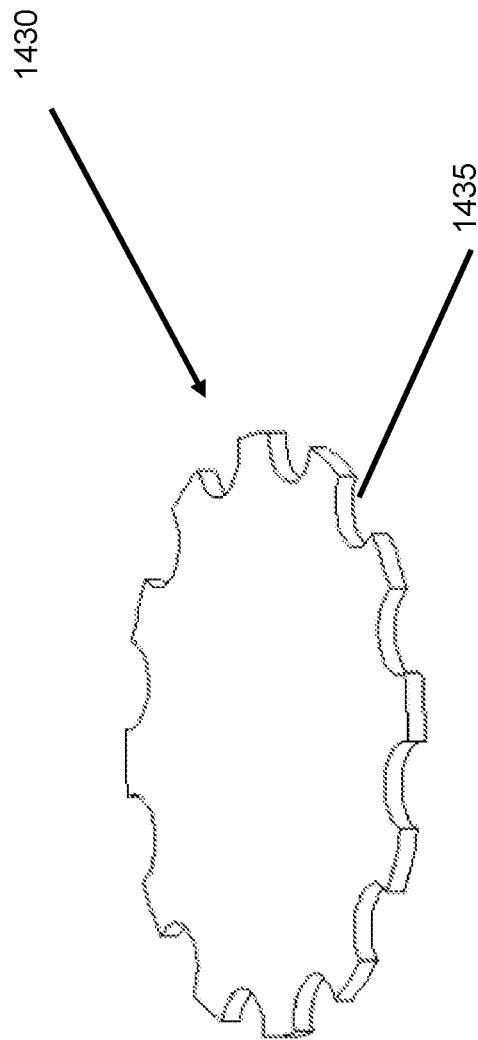


FIG. 14C

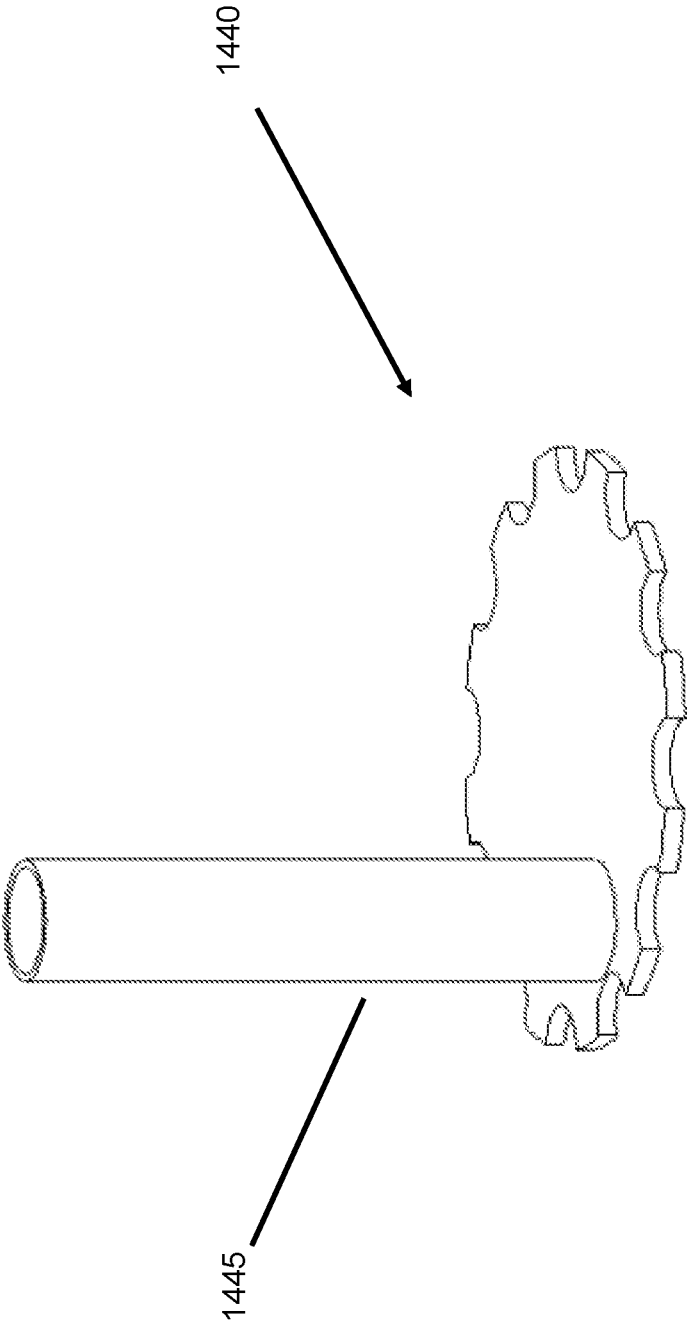


FIG. 14D

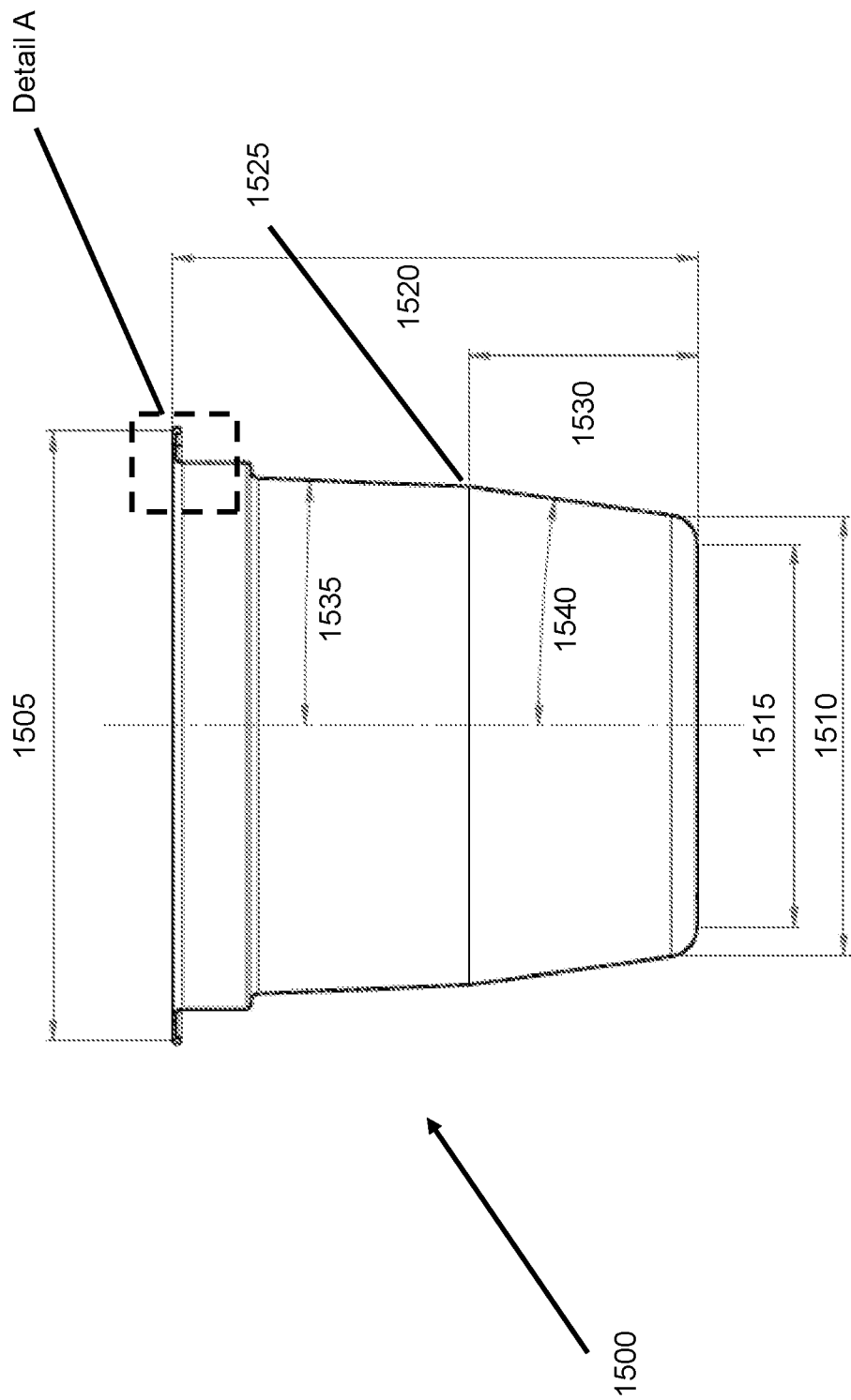


FIG. 15A

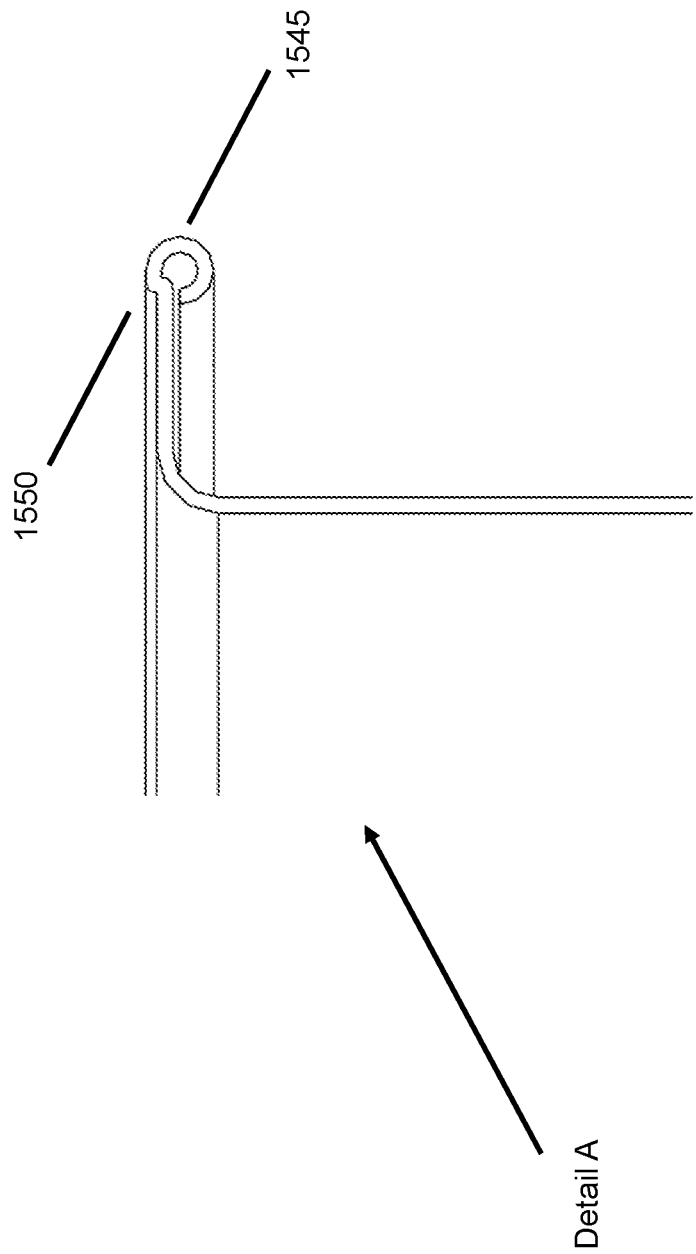


FIG. 15B

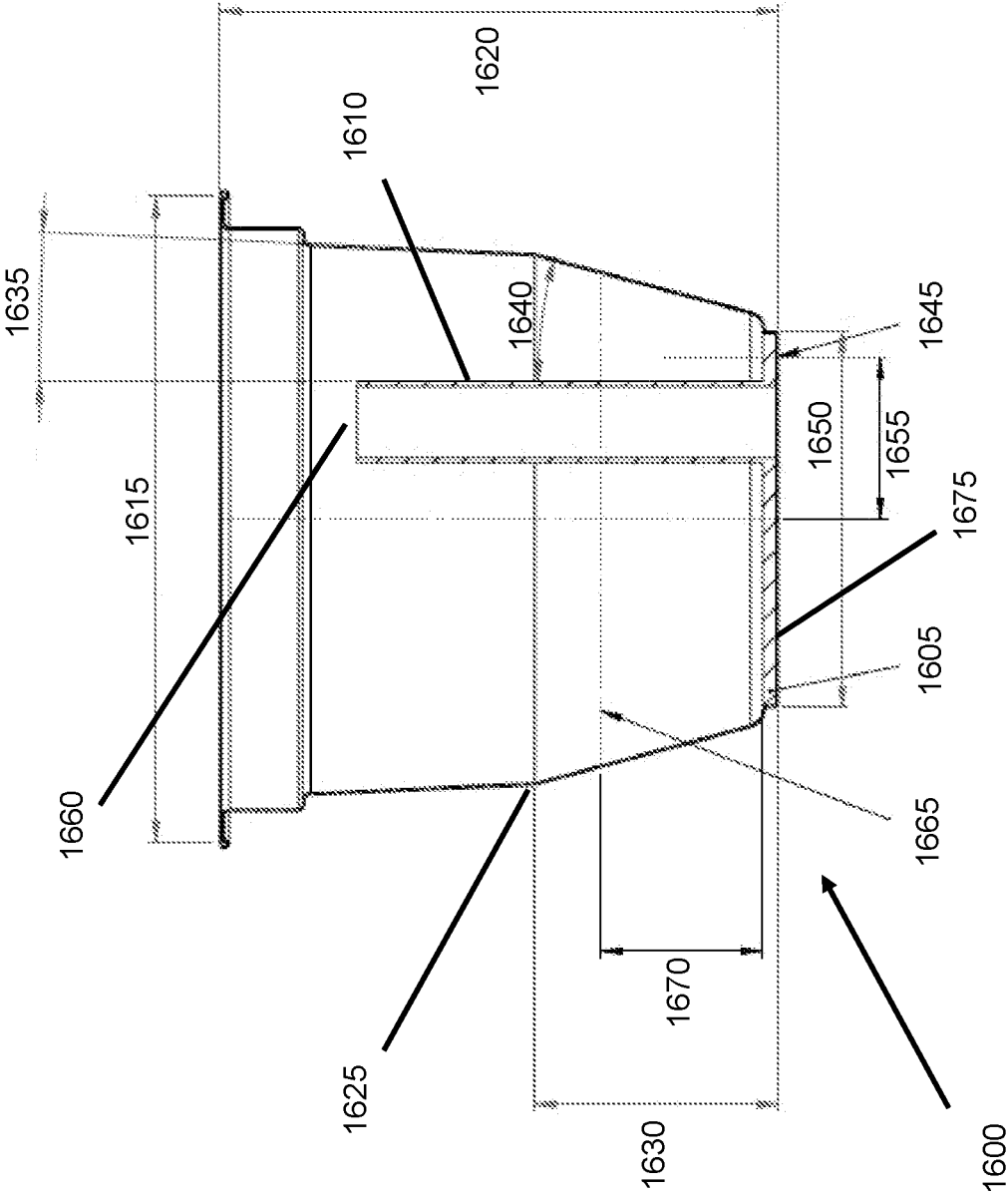


FIG. 16

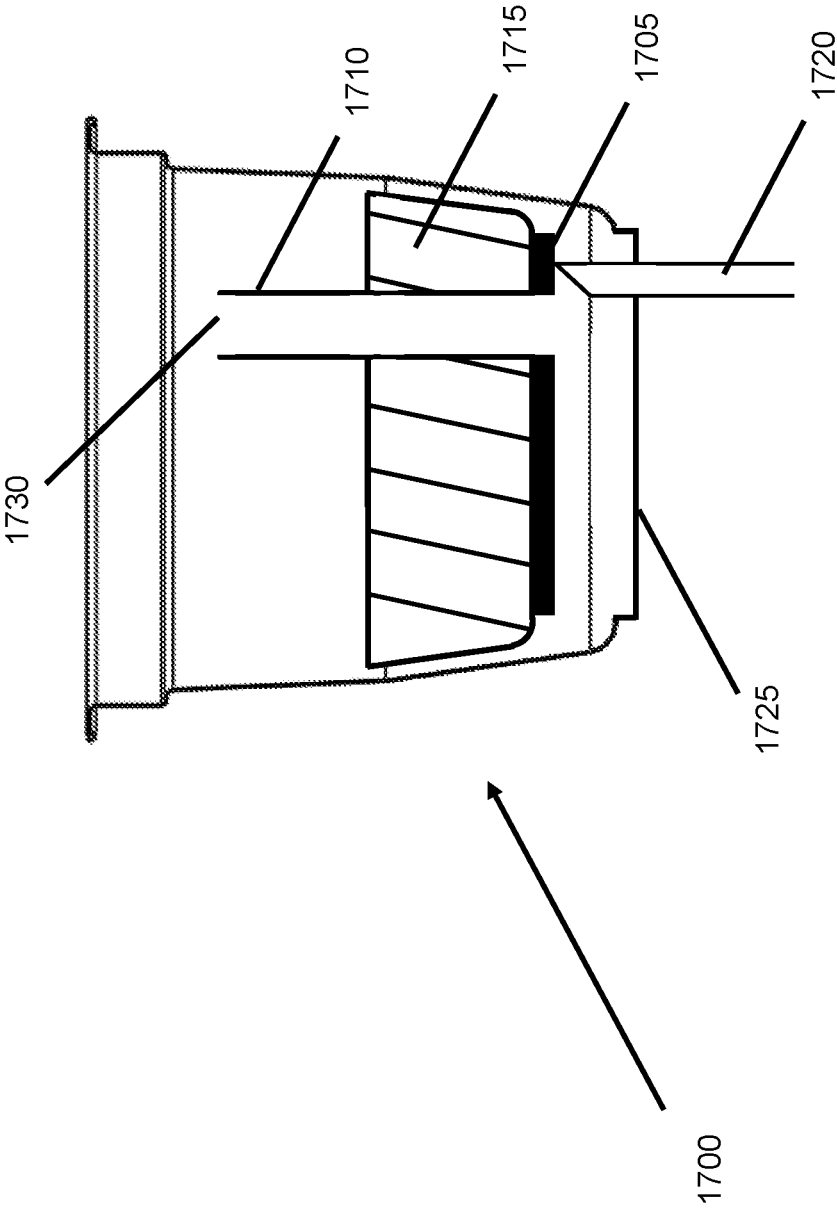


FIG. 17

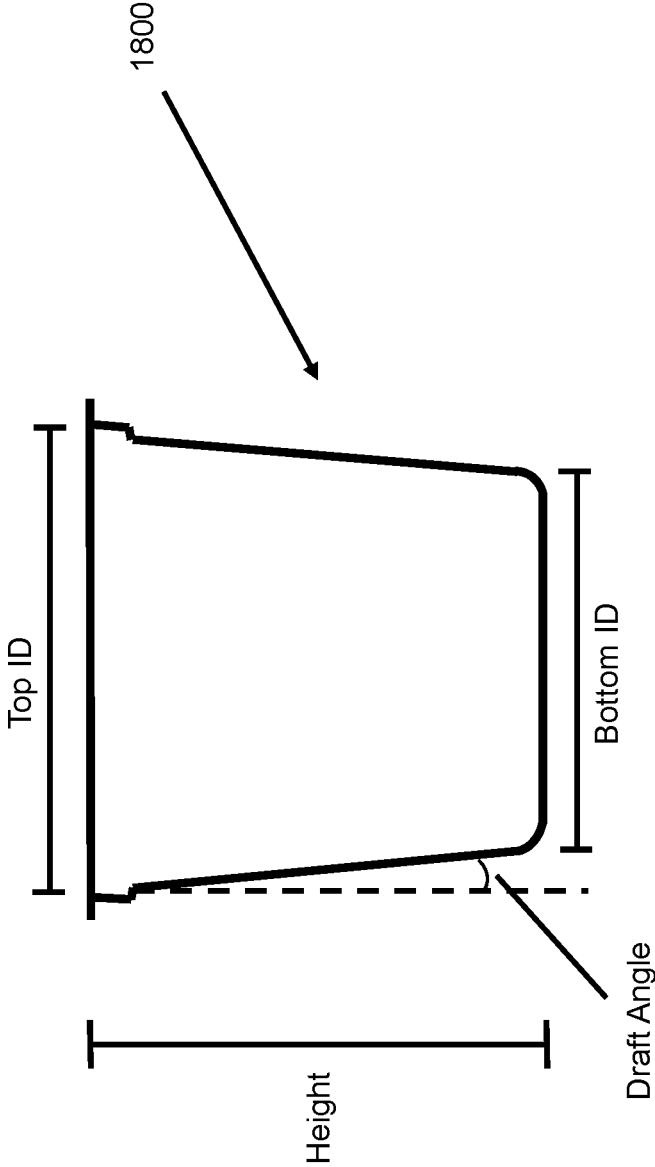


FIG. 18