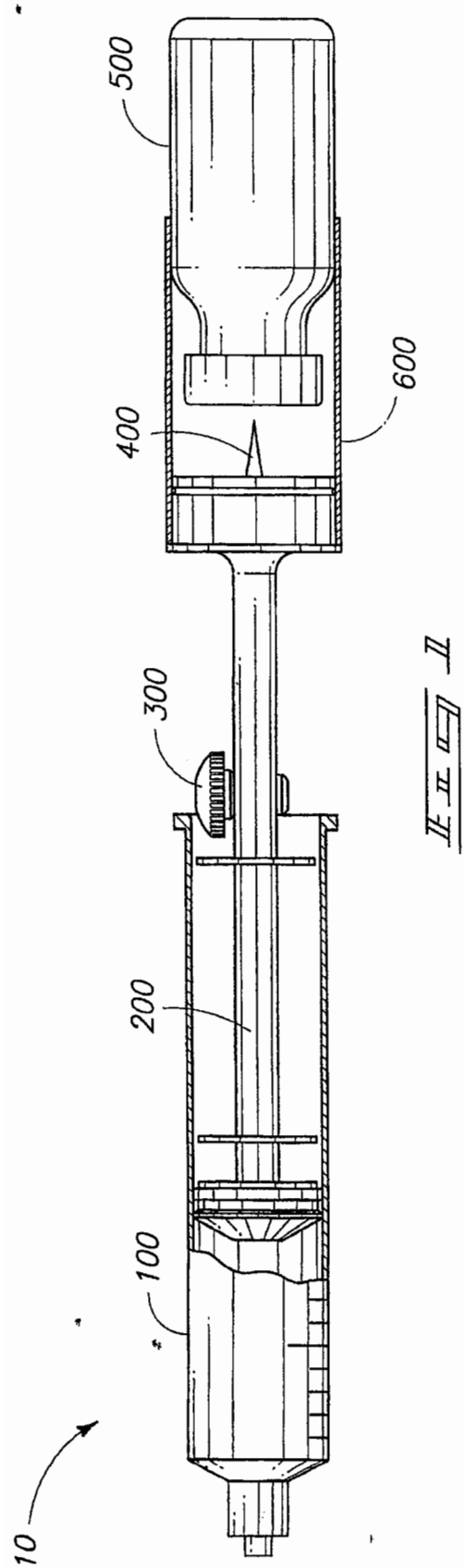


Fig. 1

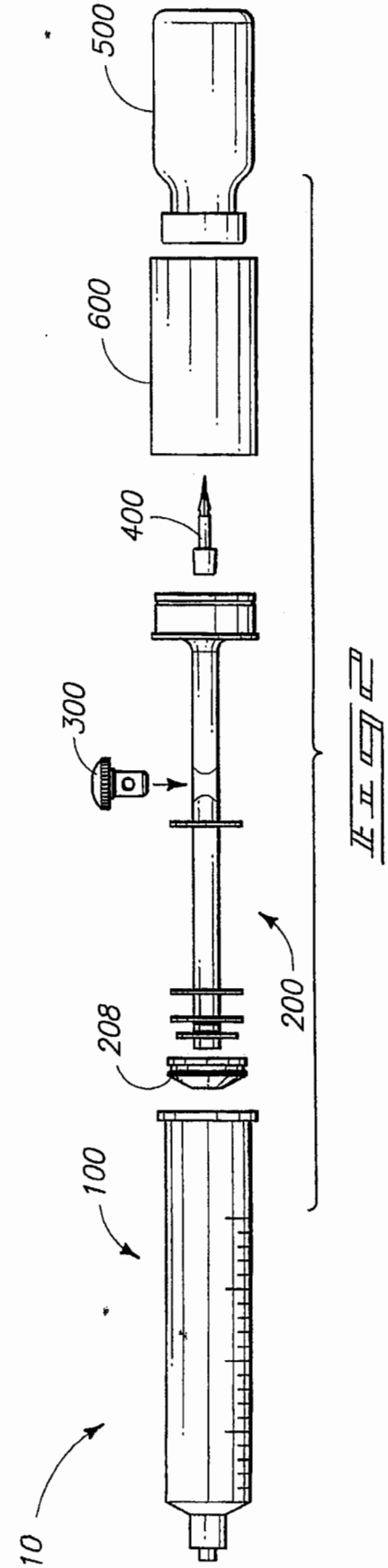


Fig. 2

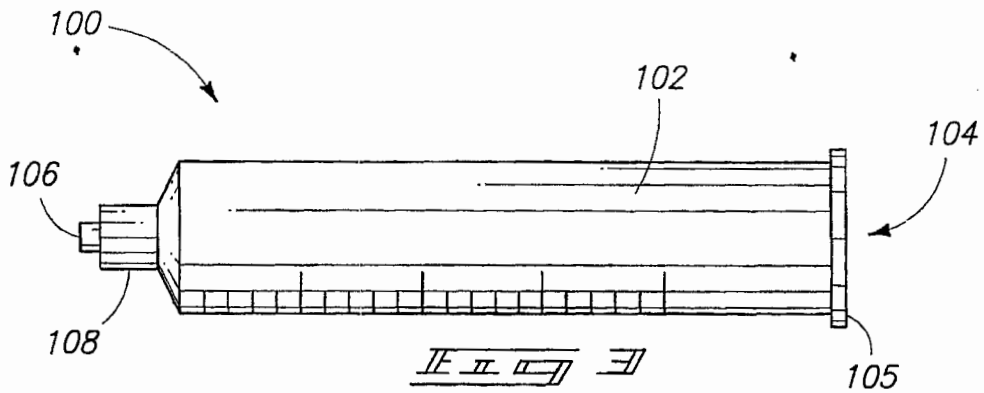


Fig 3

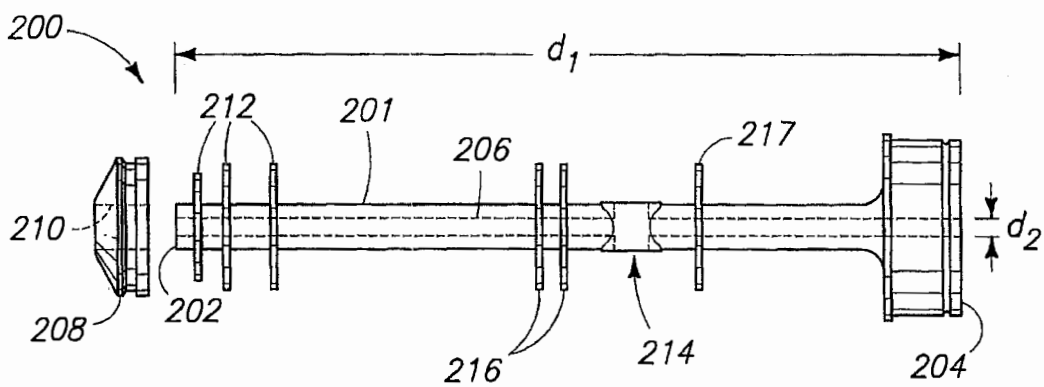


Fig 4

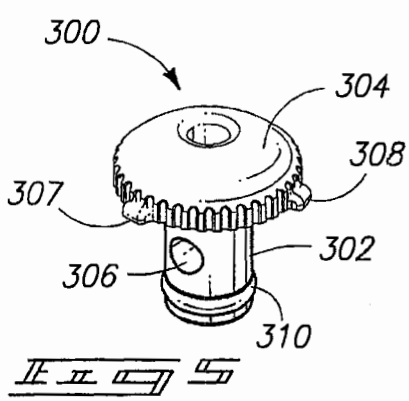


Fig 5

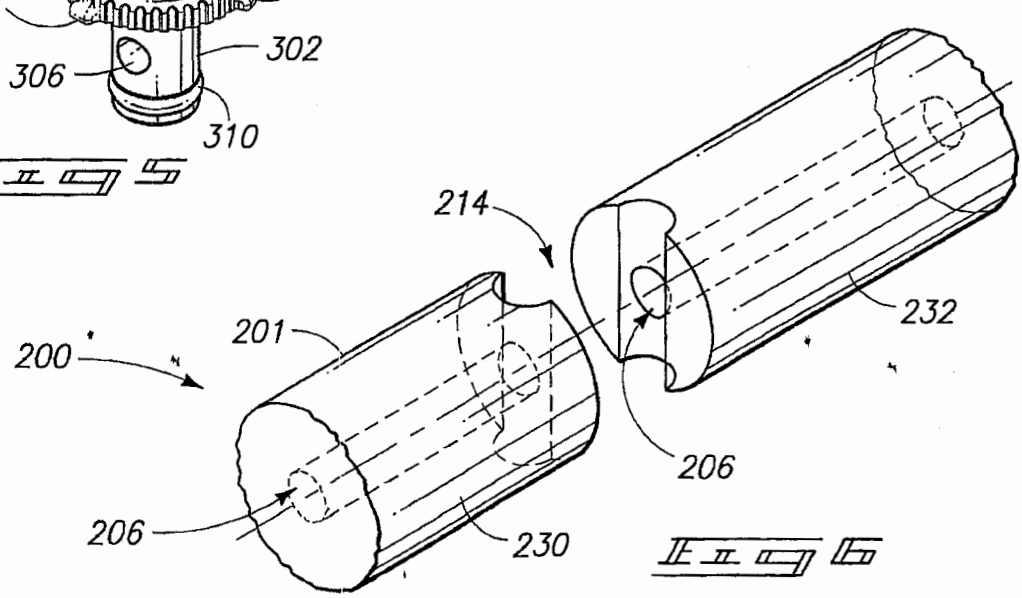


Fig 6

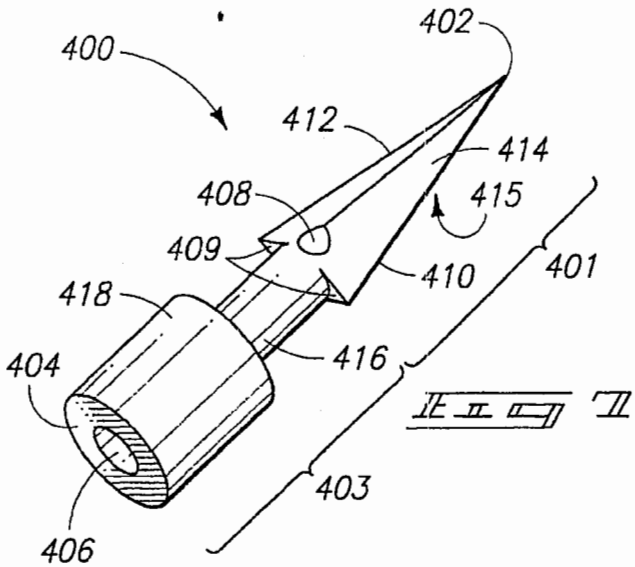


Fig 7

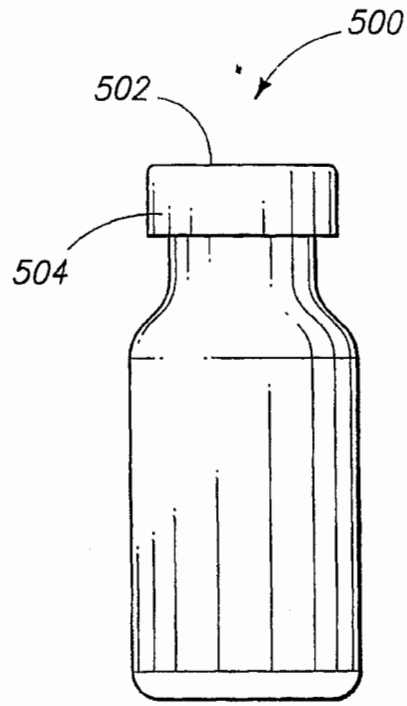


Fig 8

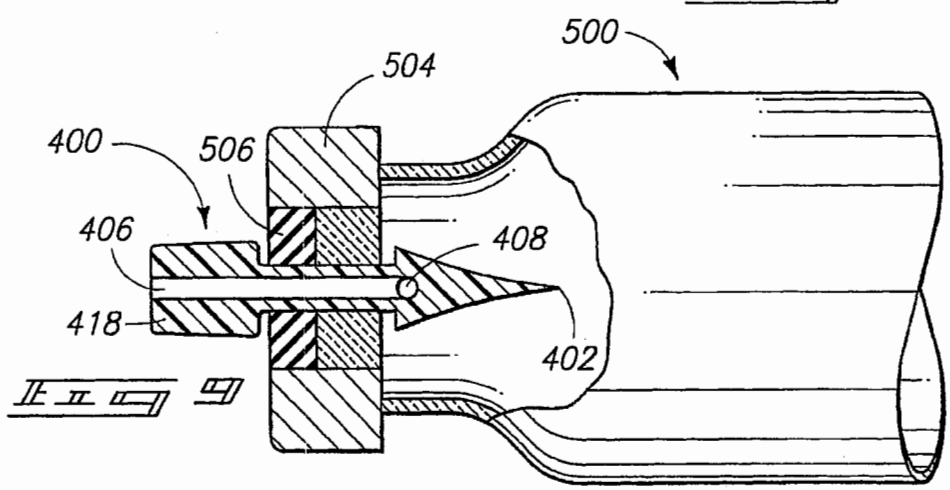


Fig 9

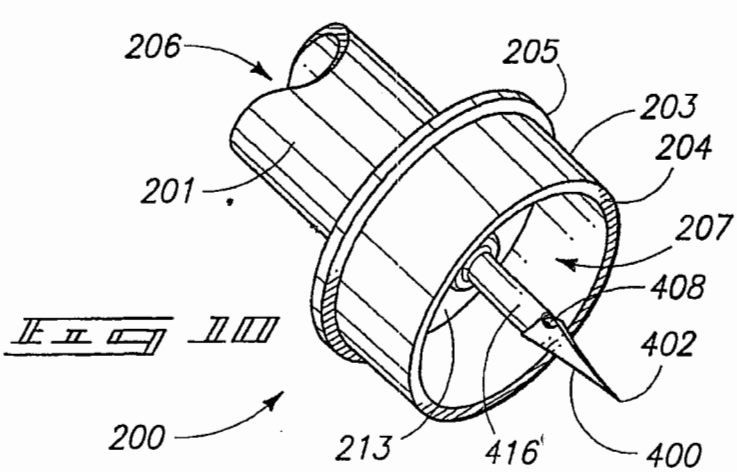


Fig 10

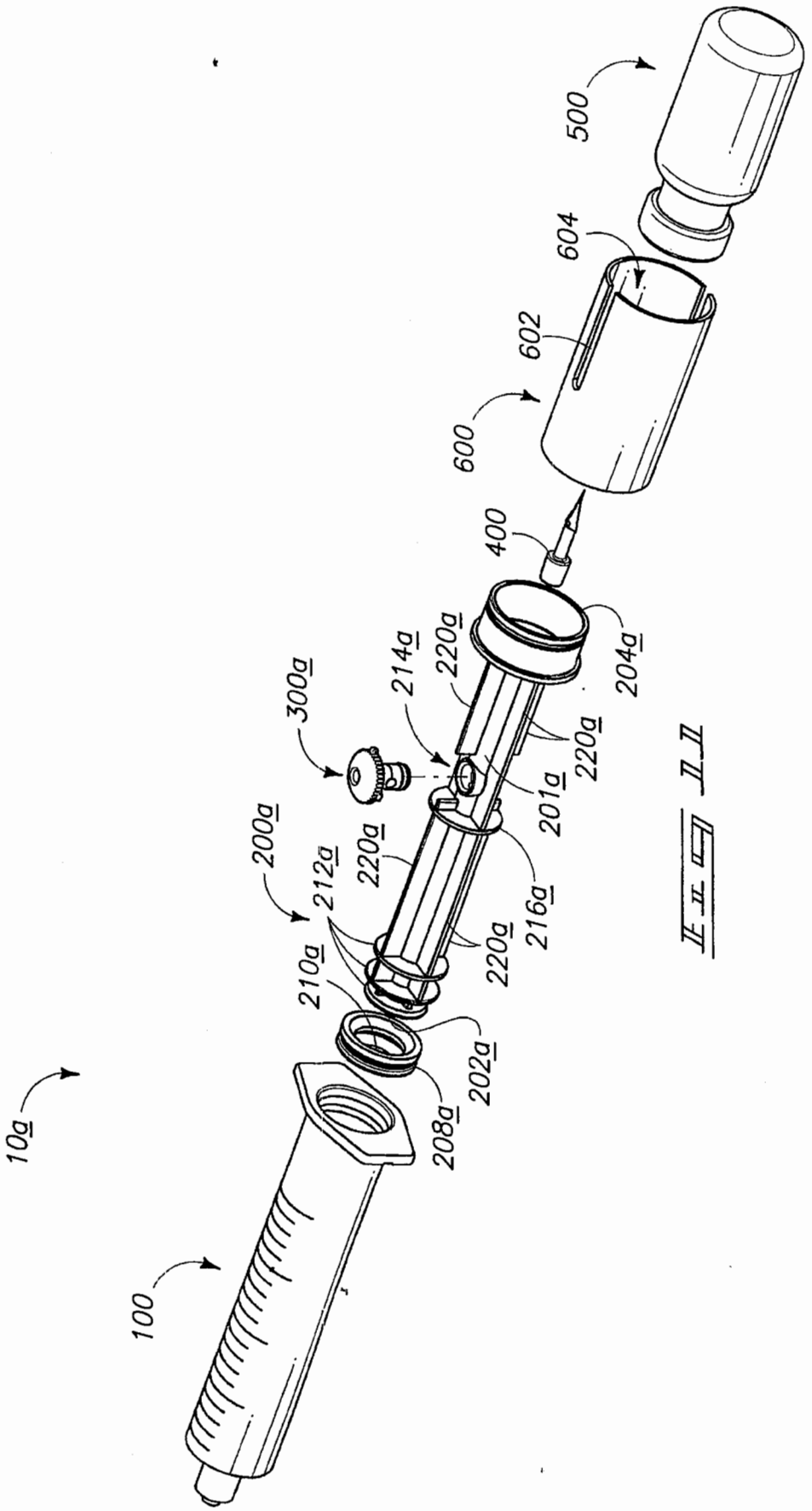

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FIG. 11

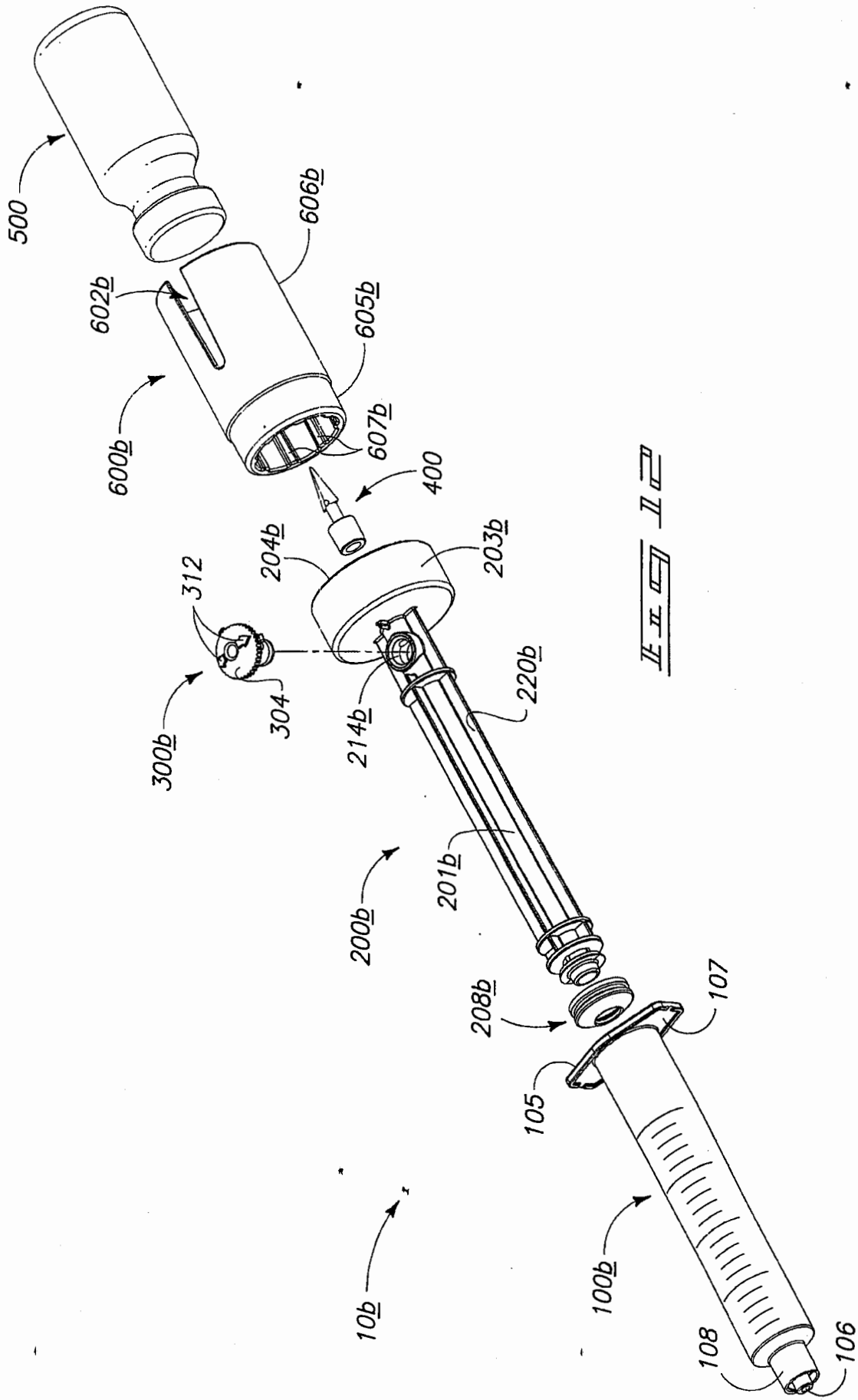

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Fig 12

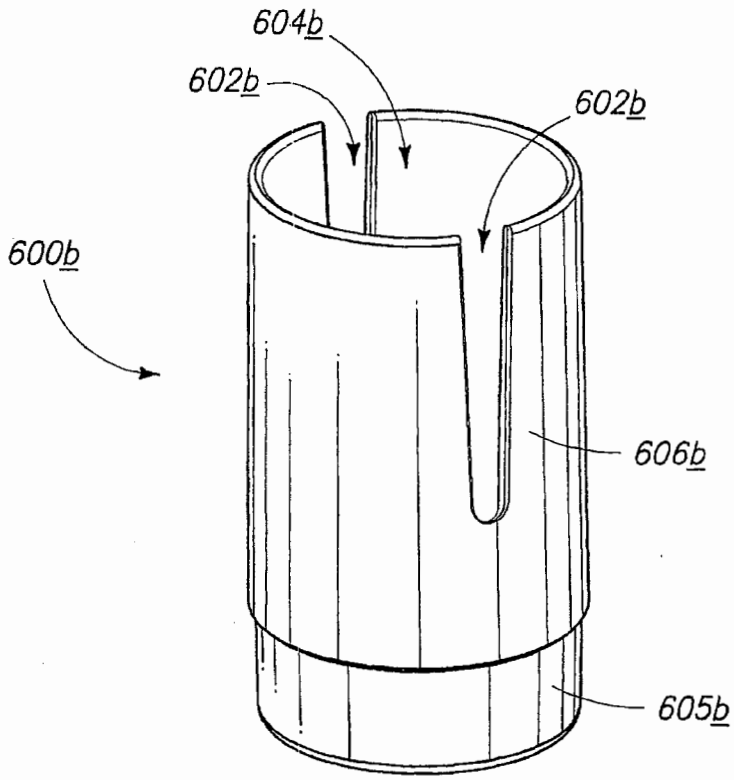


Fig 13A

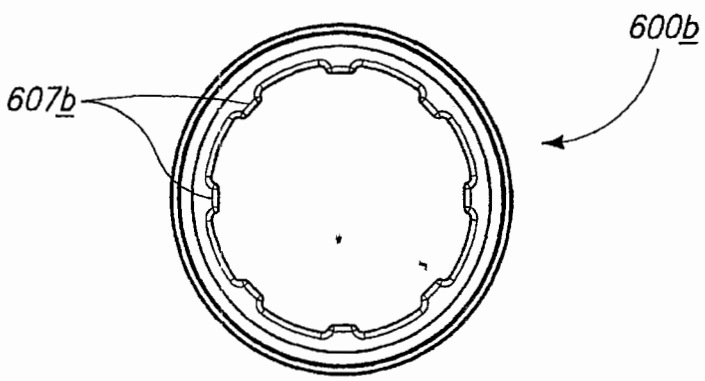


Fig 13B

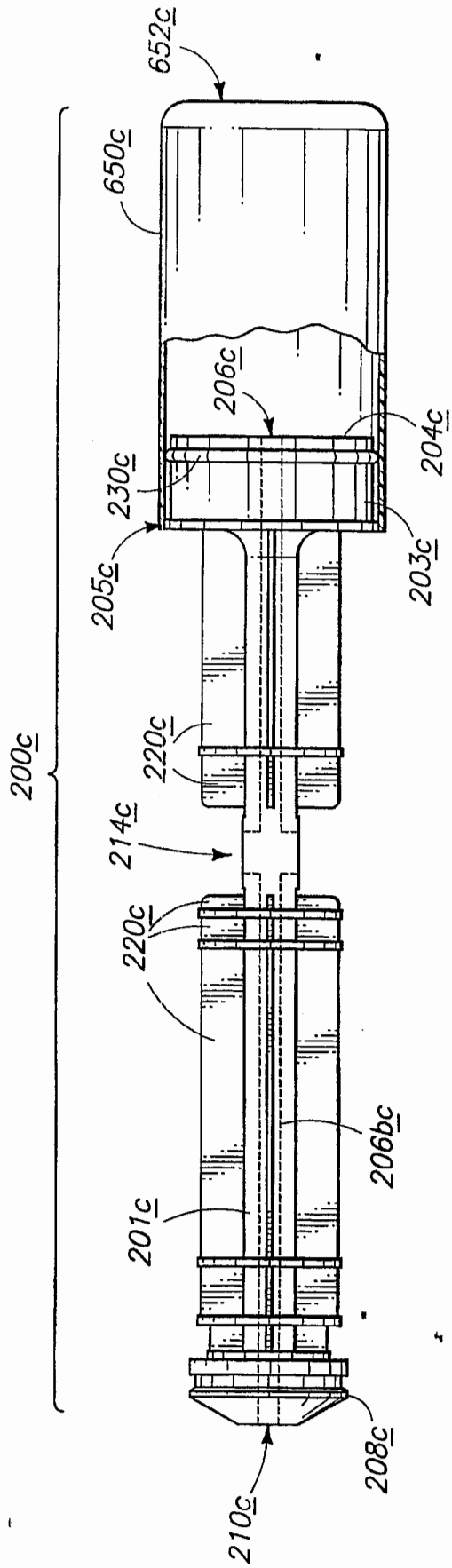

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214c
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206bc
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208c
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Fig 11A

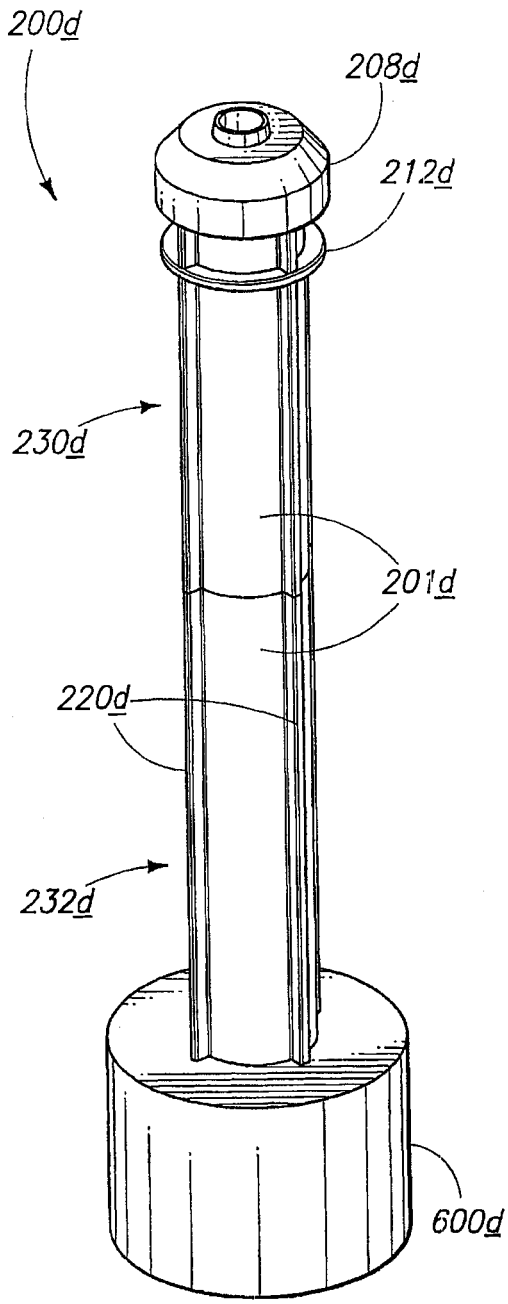


Fig 15A

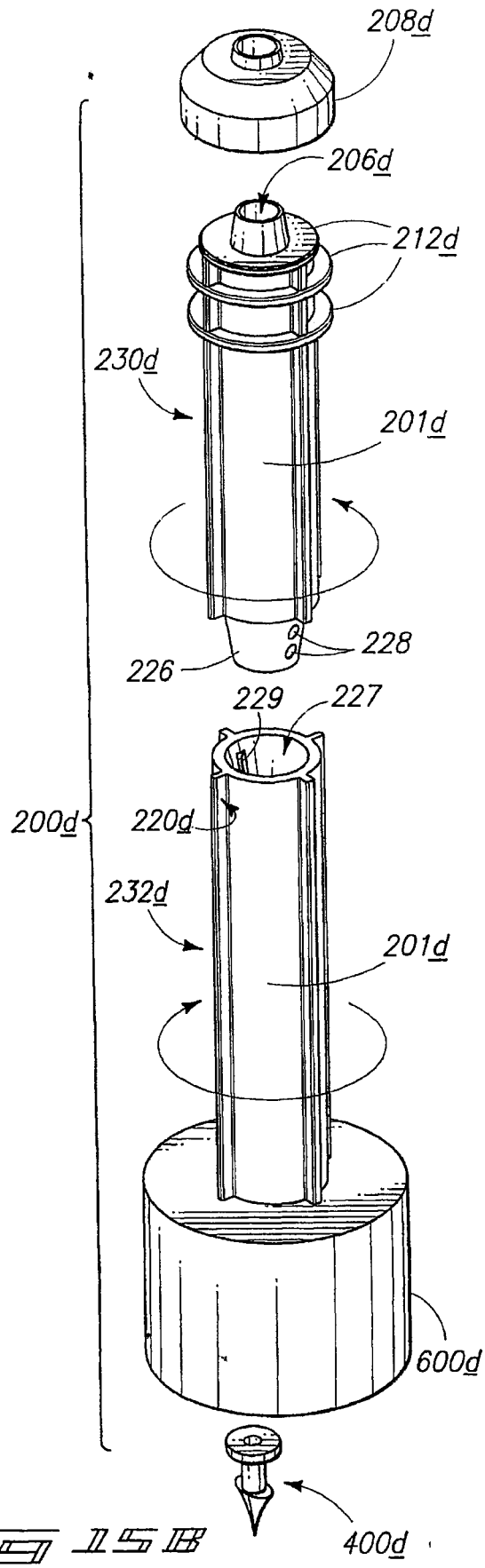


Fig 15B

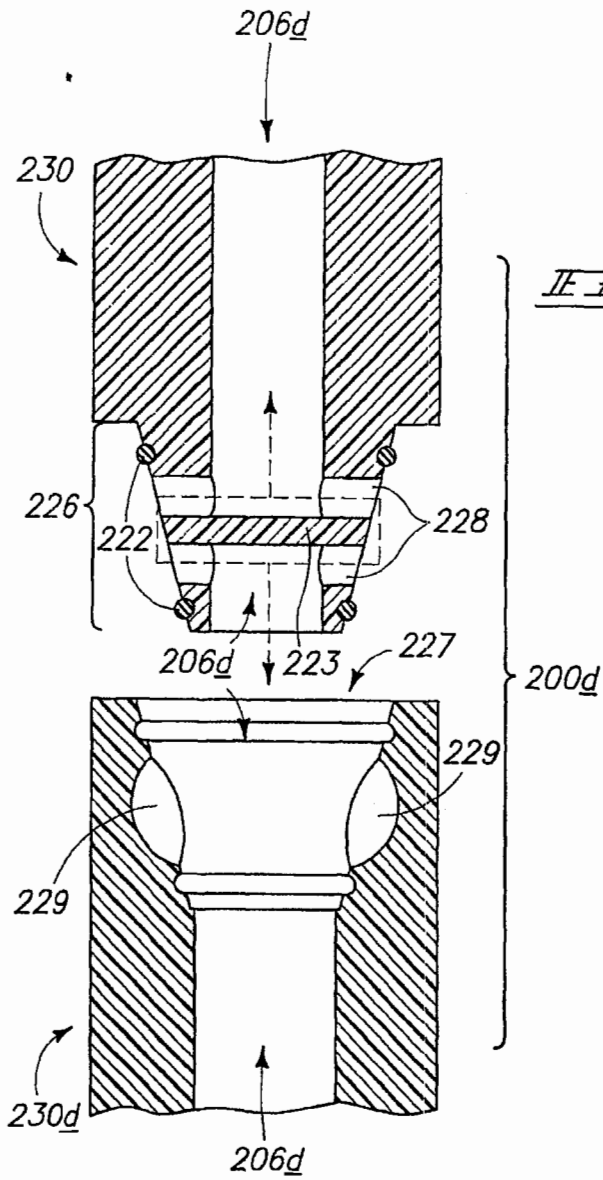


Fig 15C

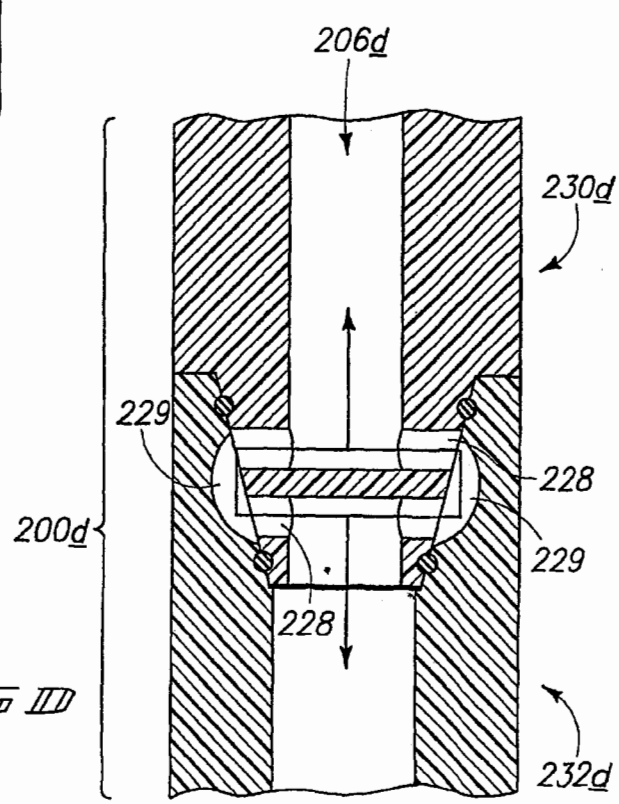


Fig 15D

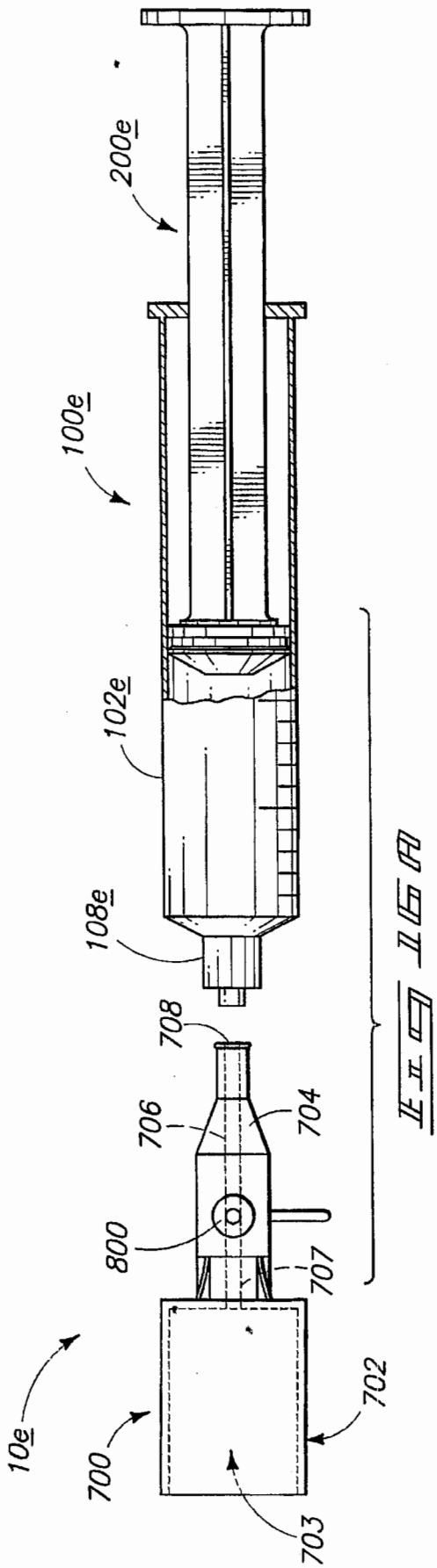


FIG 11A

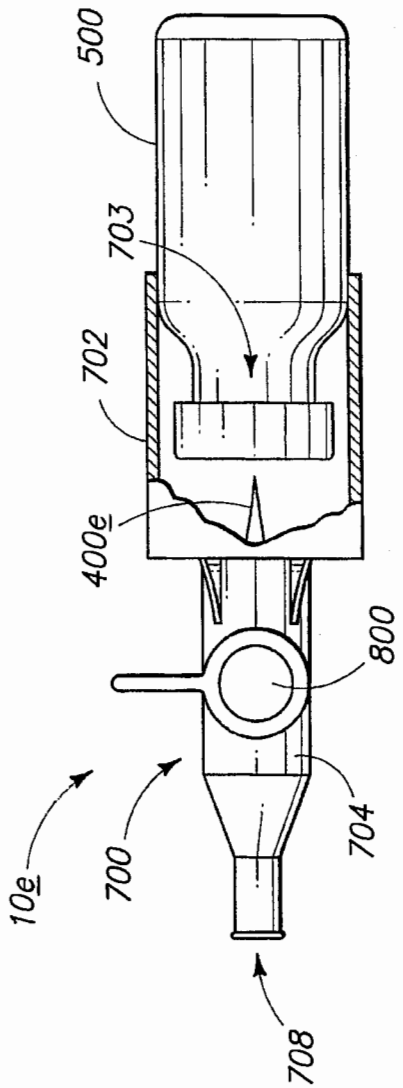


FIG 11B

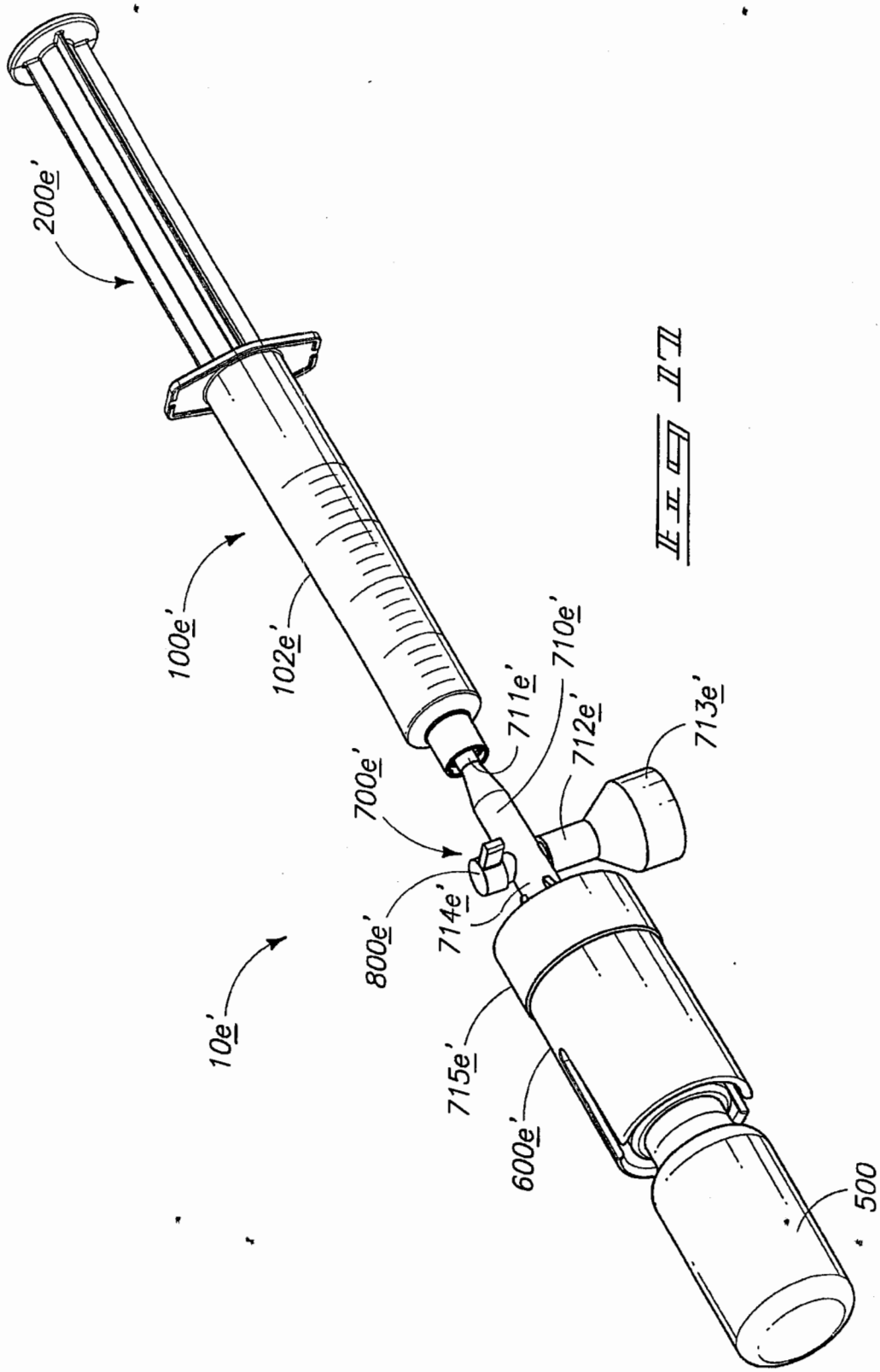

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715e'
600e'
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FIG 11

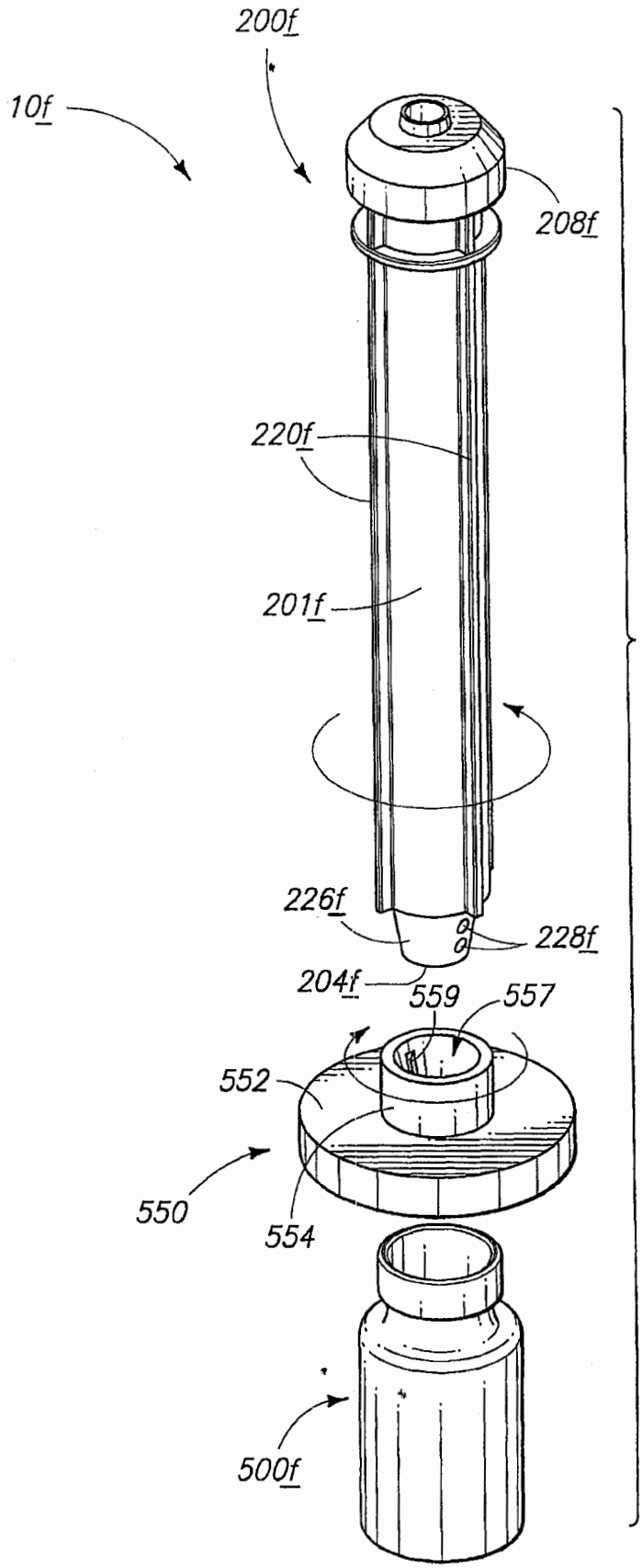

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557
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550
554
500f

Fig 18A

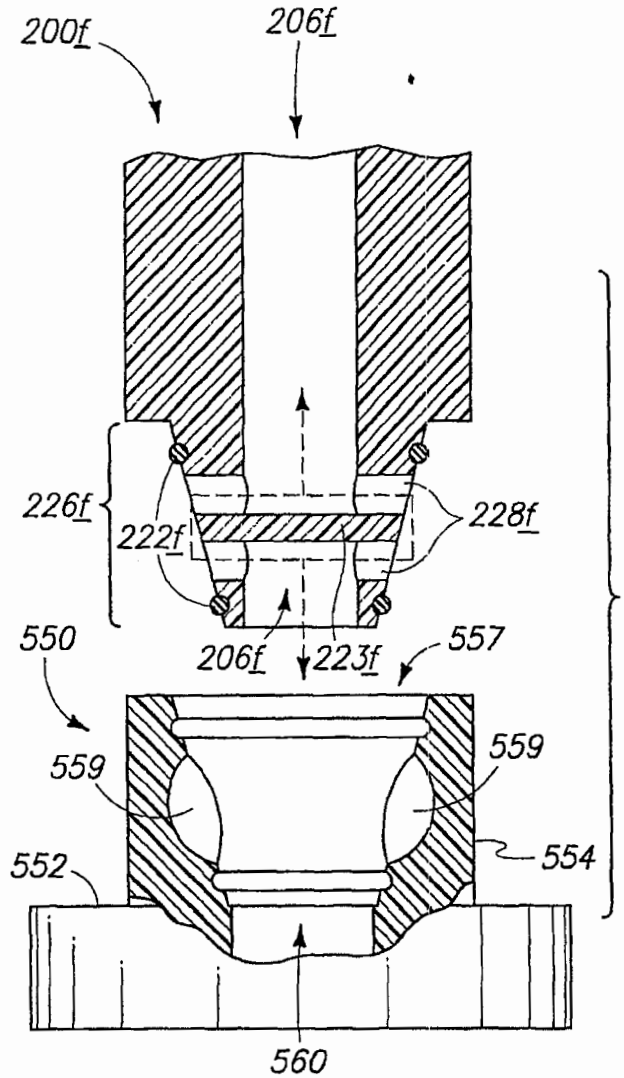


Fig. 18B

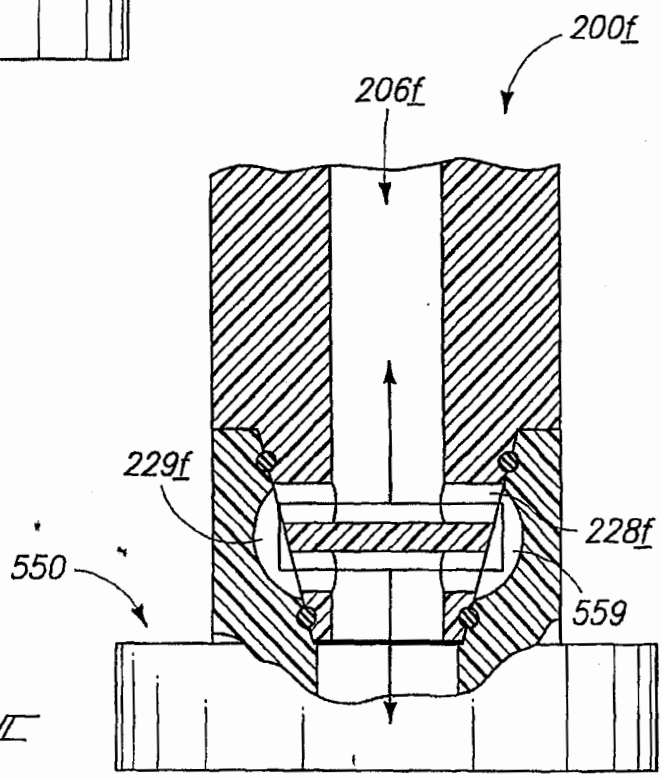


Fig. 18C

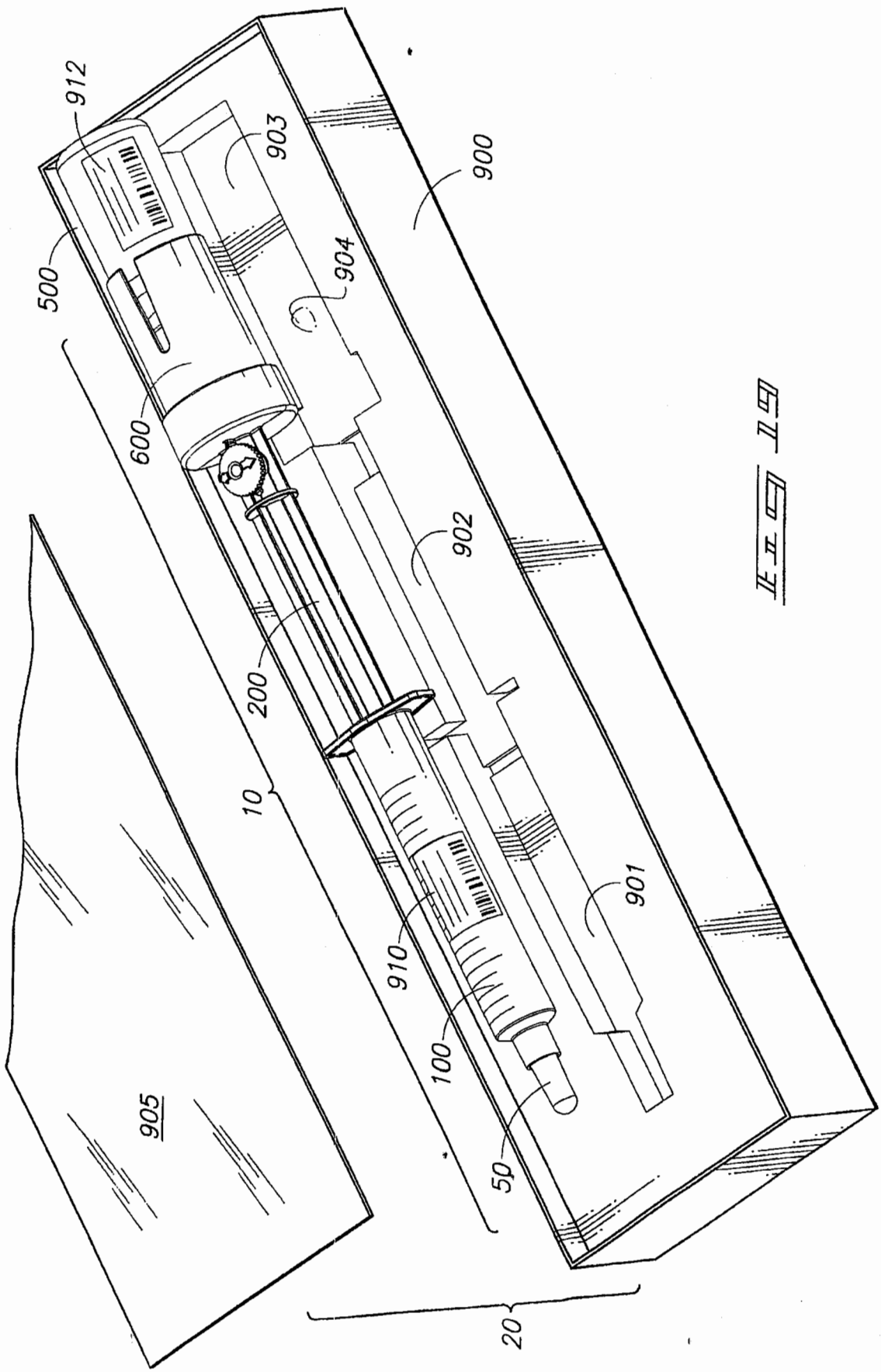


FIG 11

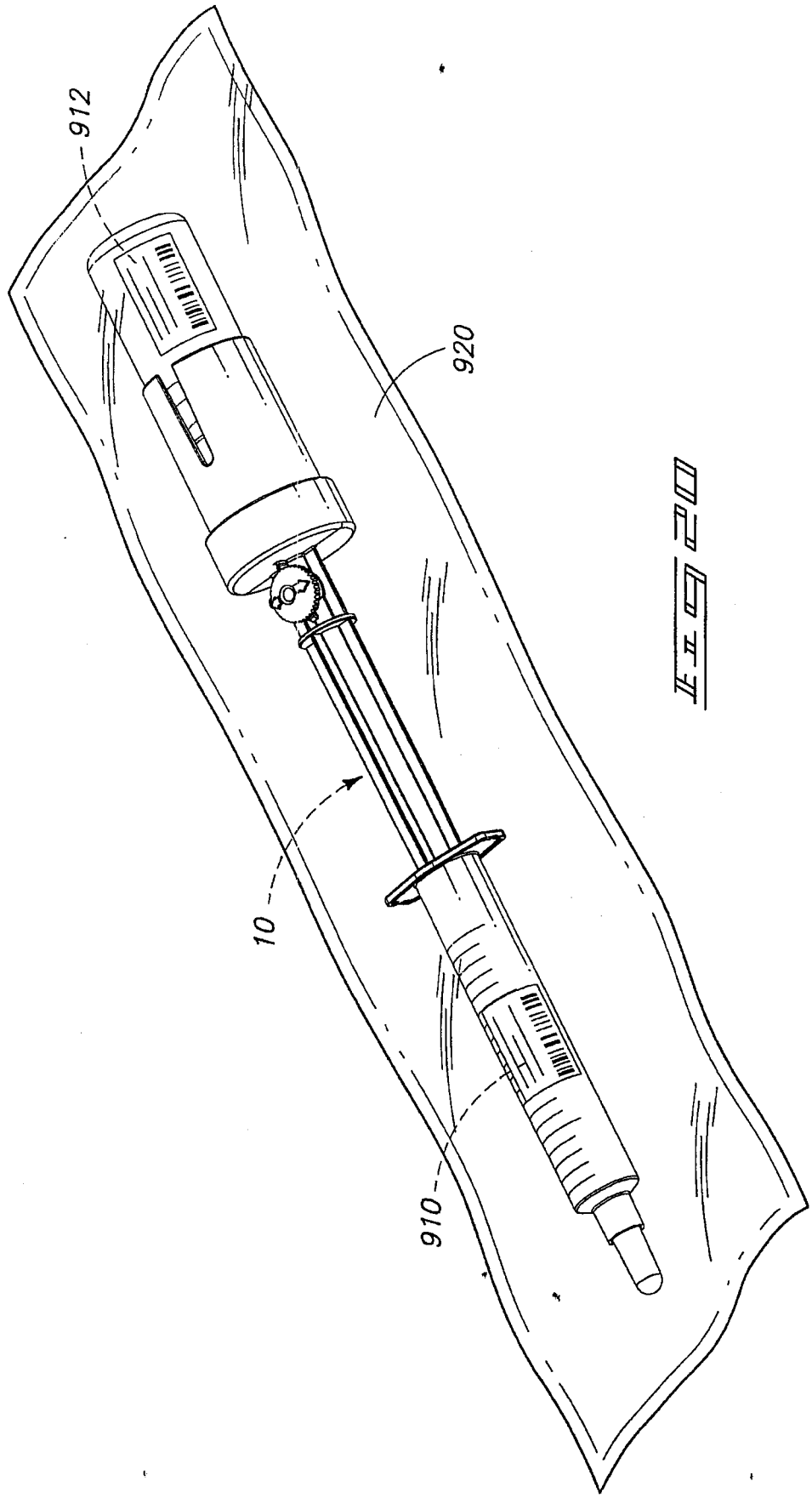


Fig 20

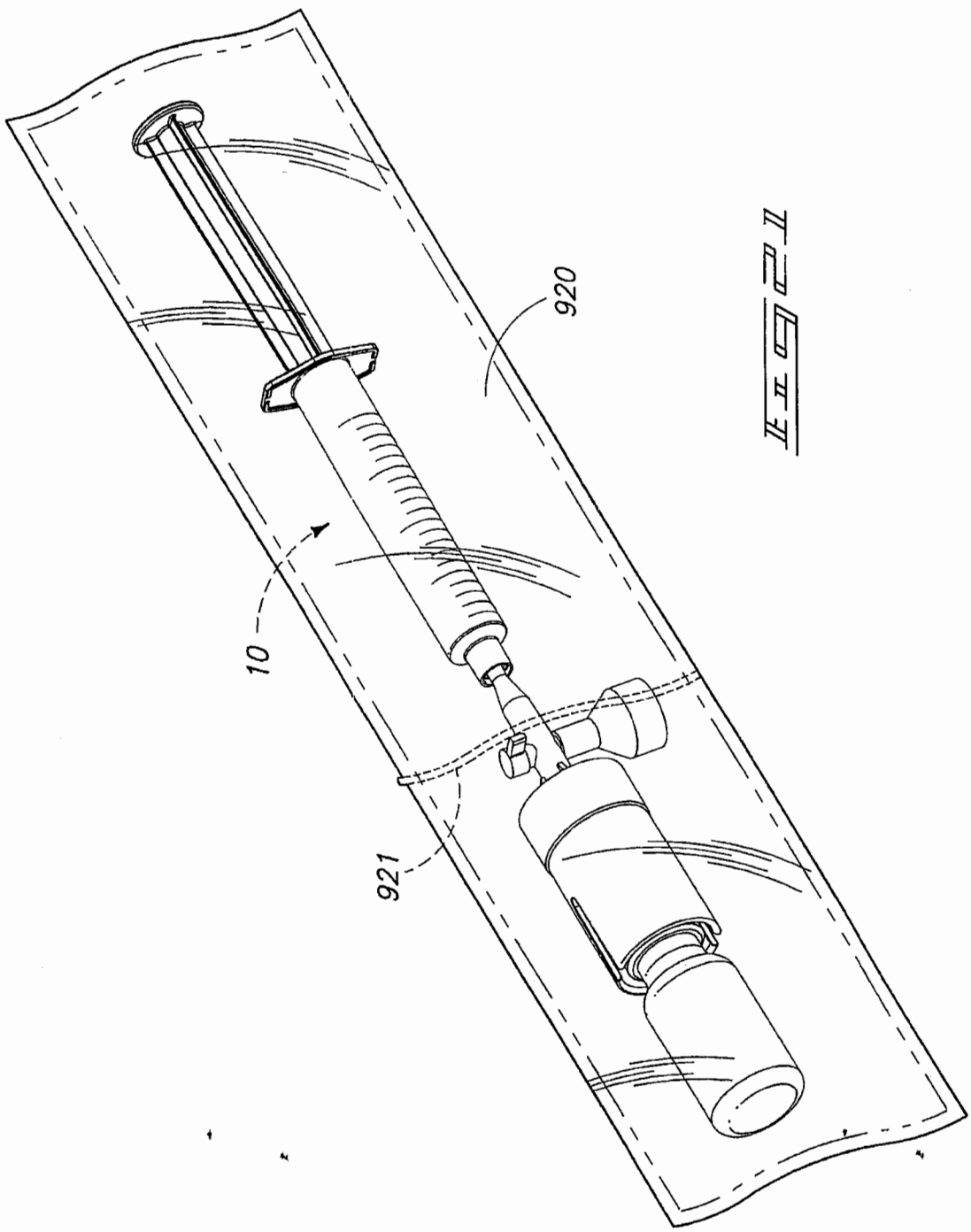
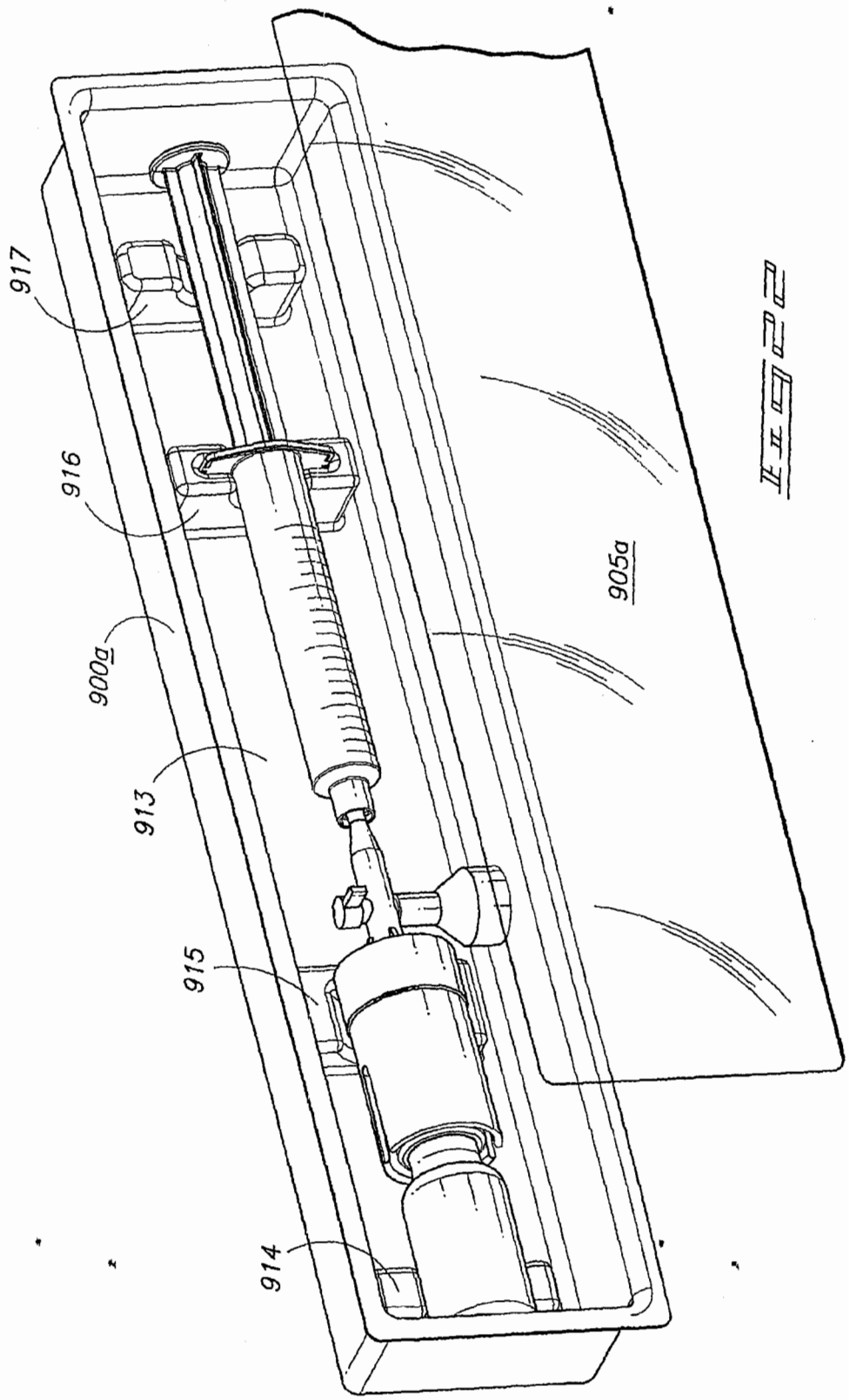


FIG 21


917
916
900a
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914
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Фиг 22