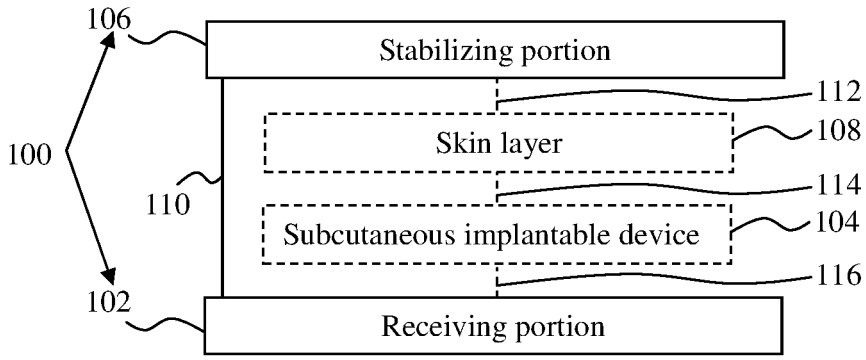

106
Stabilizing portion
112
Skin layer
108
100
110
114
Subcutaneous implantable device
104
116
102
Receiving portion

FIG. 1A

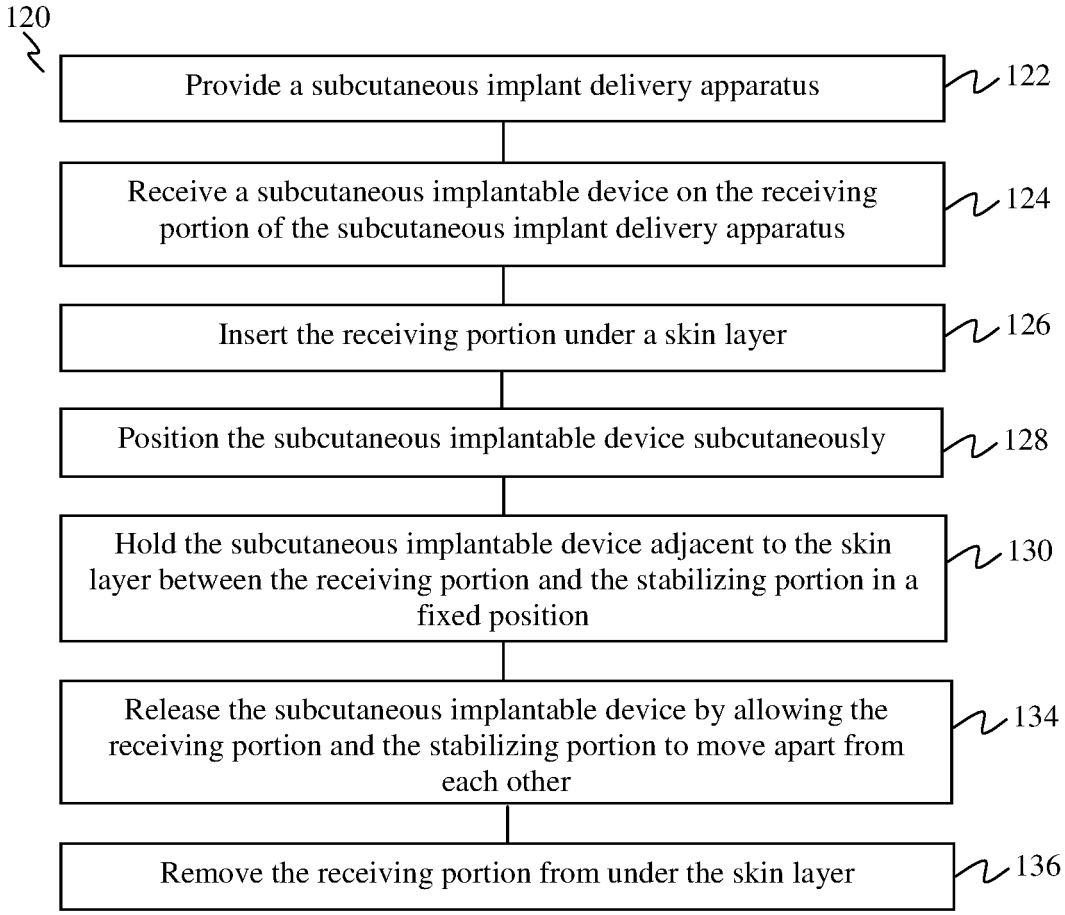

120
Provide a subcutaneous implant delivery apparatus
122
Receive a subcutaneous implantable device on the receiving portion of the subcutaneous implant delivery apparatus
124
Insert the receiving portion under a skin layer
126
Position the subcutaneous implantable device subcutaneously
128
Hold the subcutaneous implantable device adjacent to the skin layer between the receiving portion and the stabilizing portion in a fixed position
130
Release the subcutaneous implantable device by allowing the receiving portion and the stabilizing portion to move apart from each other
134
Remove the receiving portion from under the skin layer
136

FIG. 1B

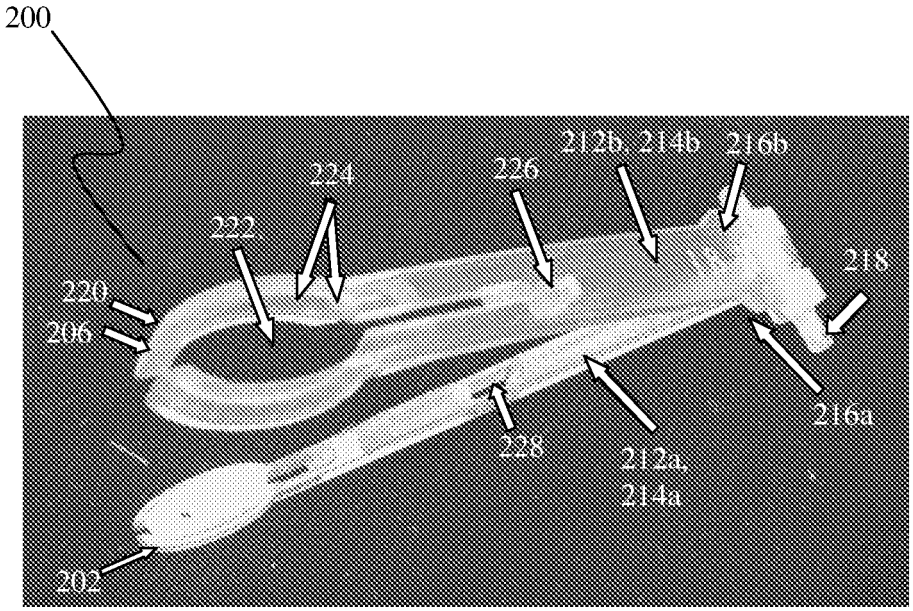


FIG. 2A

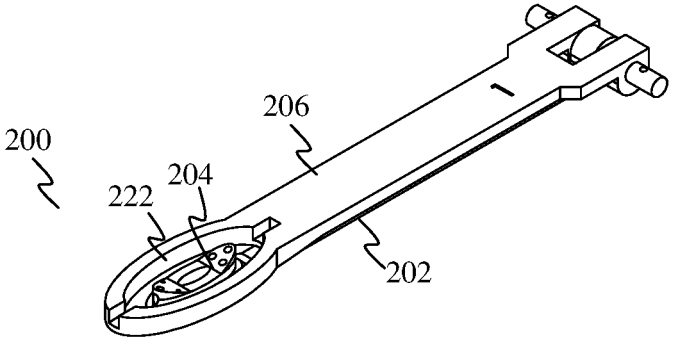


FIG. 2B

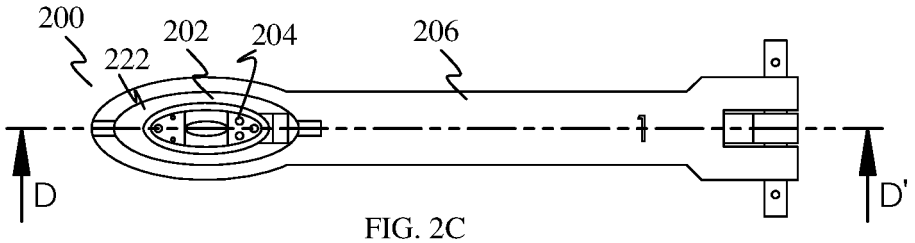


FIG. 2C

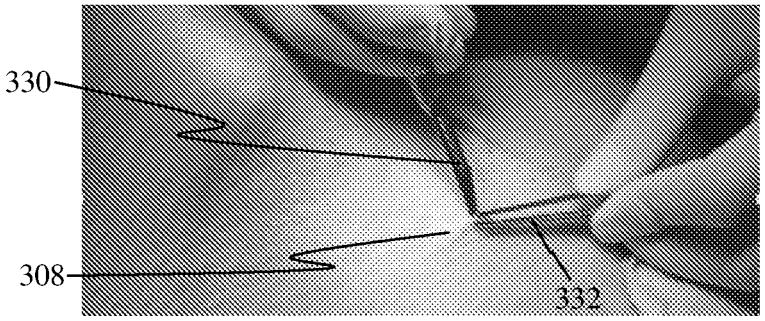


FIG. 3A

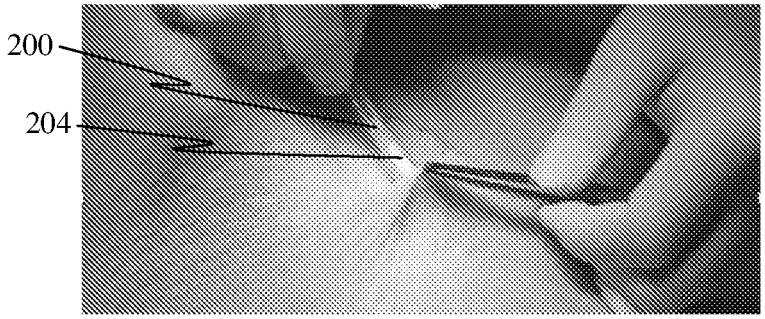


FIG. 3B

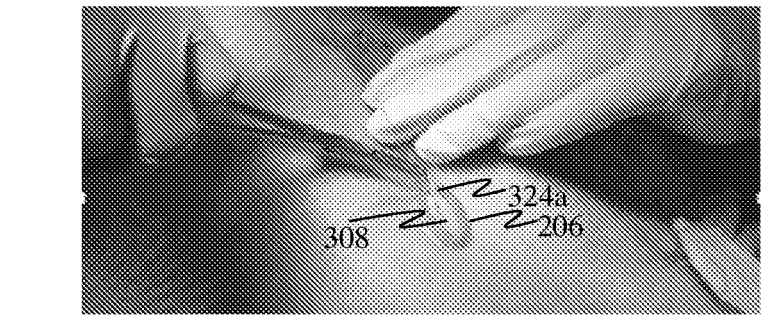


FIG. 3C

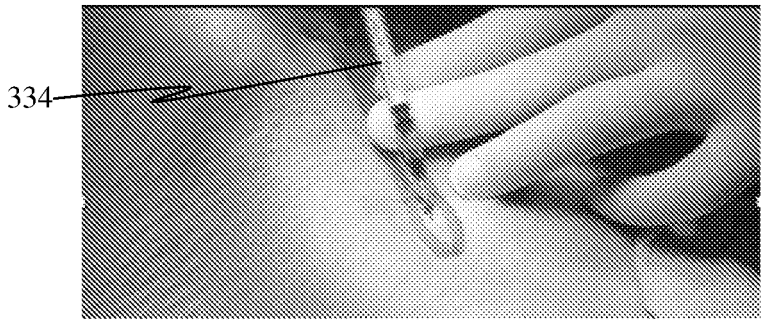


FIG. 3D

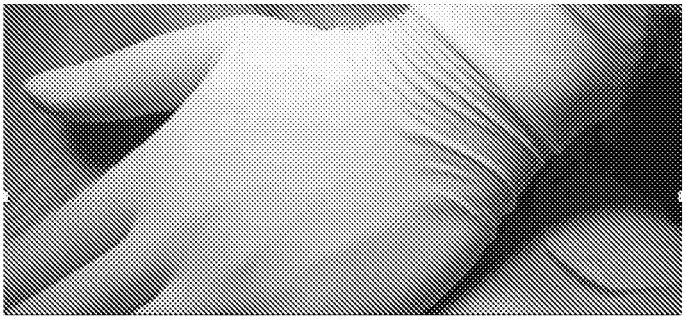


FIG. 3E

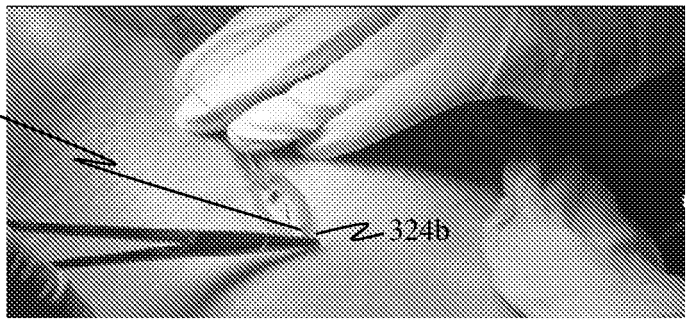


FIG. 3F

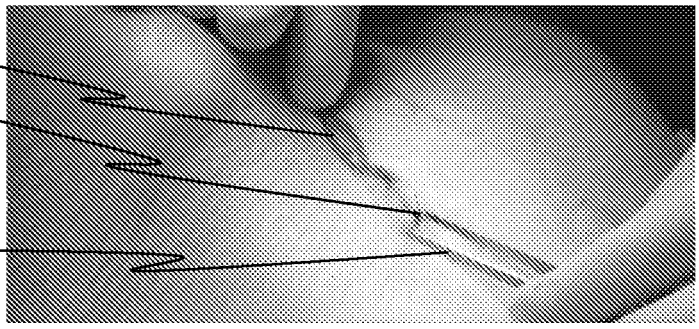


FIG. 3G

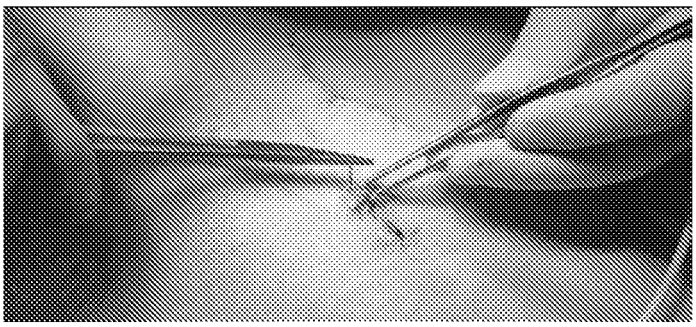


FIG. 3H

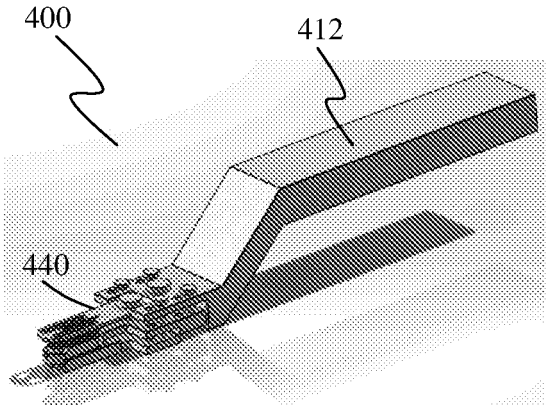


FIG. 4A

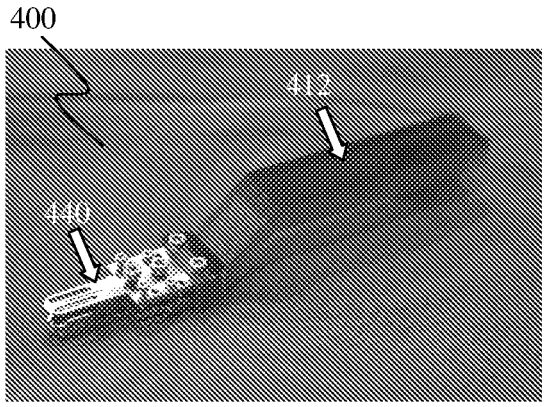


FIG. 4B

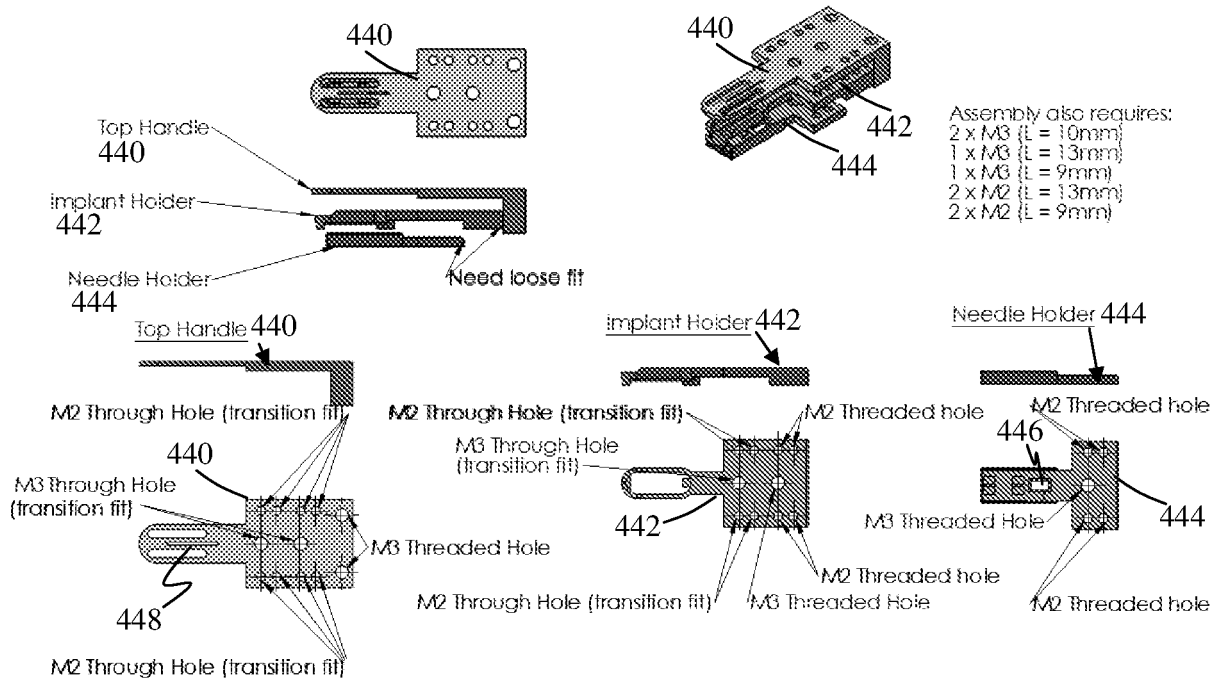


FIG. 4C

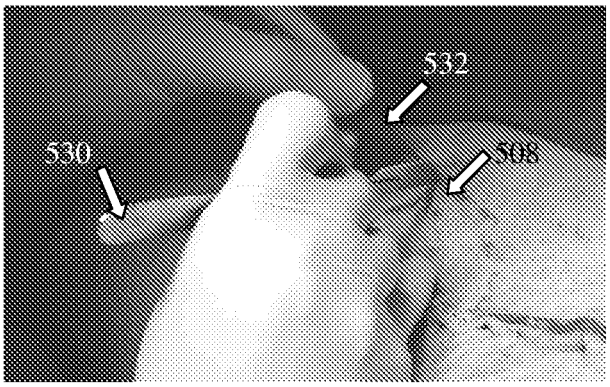


FIG. 5A

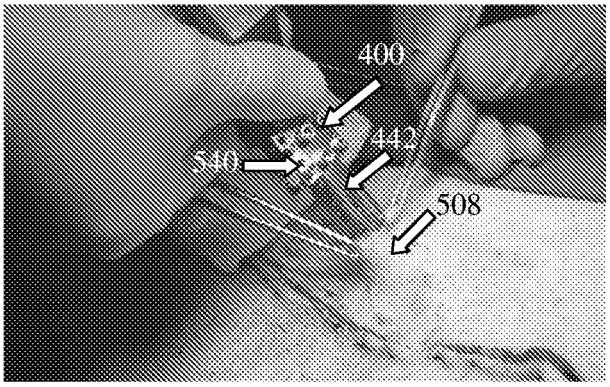


FIG. 5B

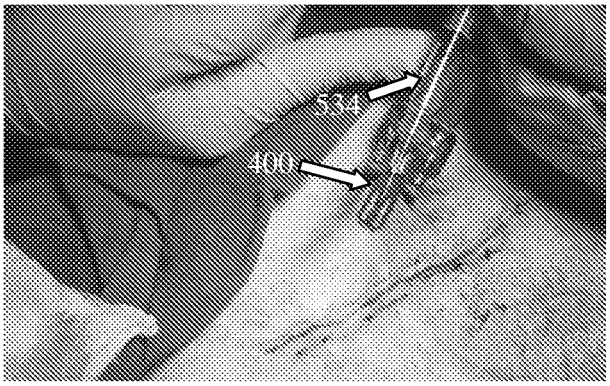


FIG. 5C

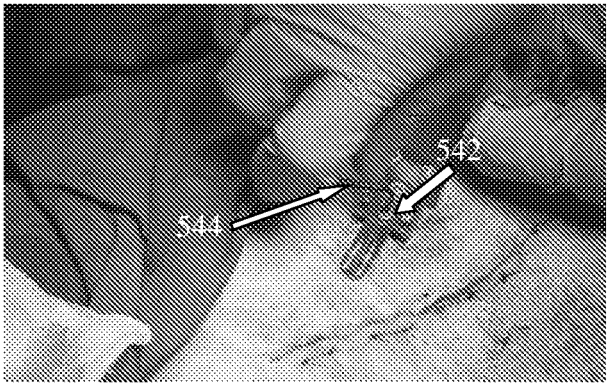


FIG. 5D

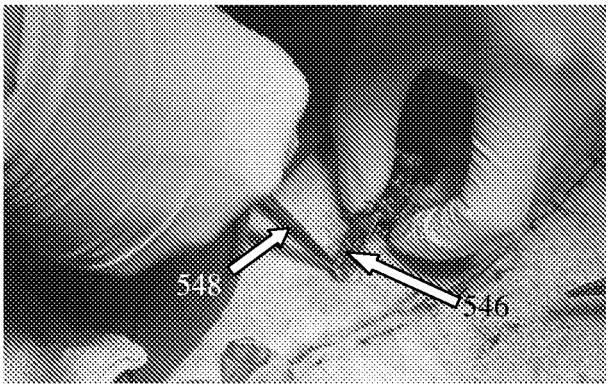


FIG. 5E

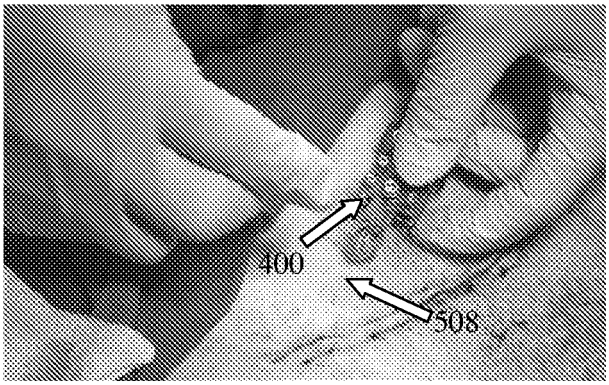


FIG. 5F

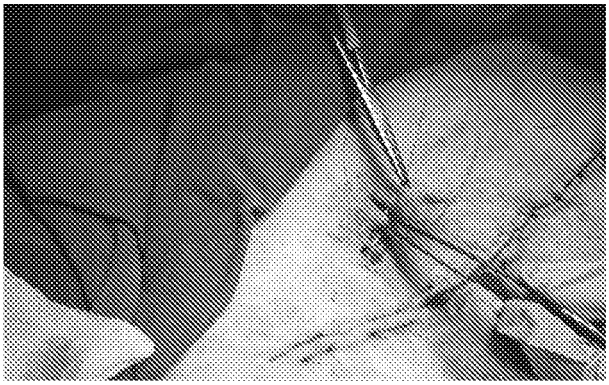


FIG. 5G

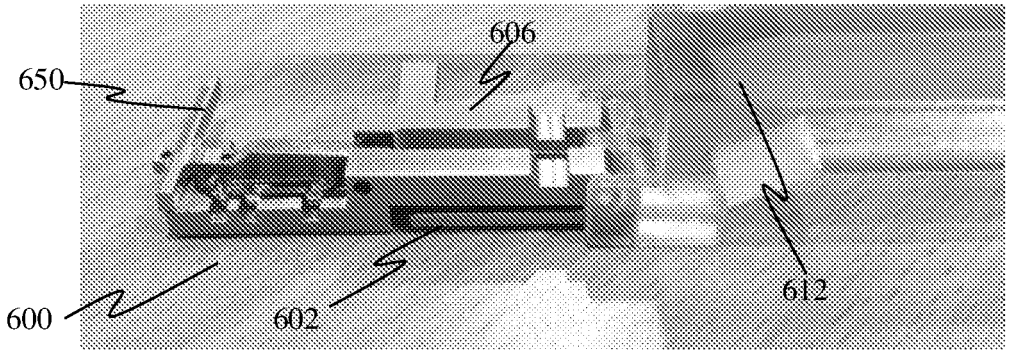


FIG. 6A

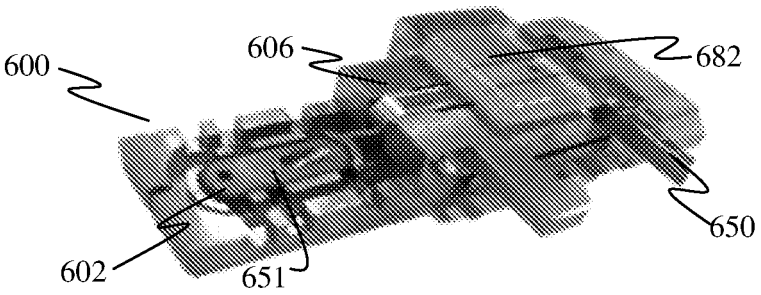


FIG. 6B

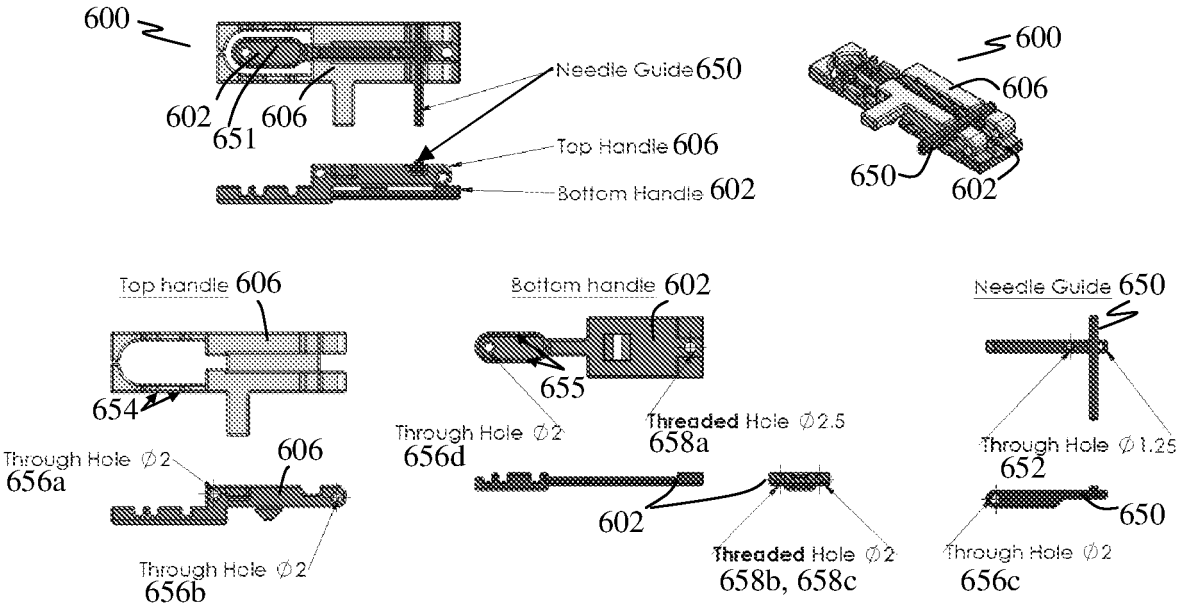


FIG. 6C

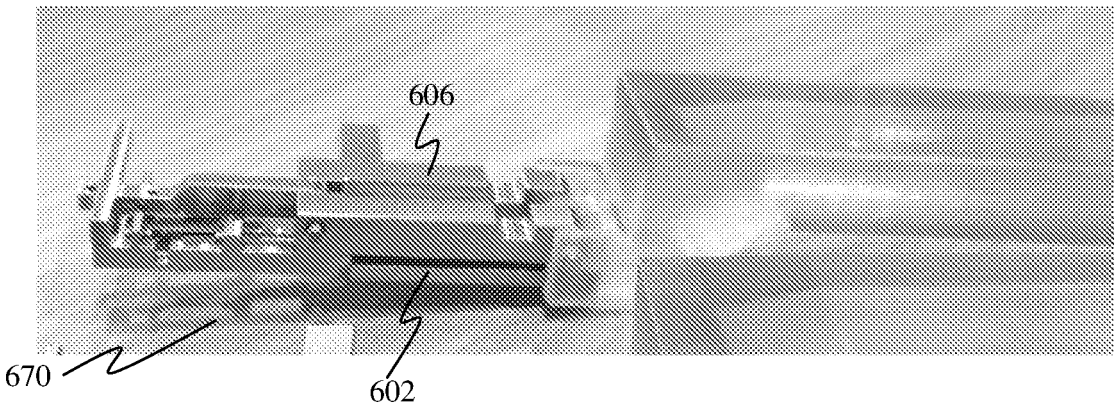

606
670
602

FIG. 6D

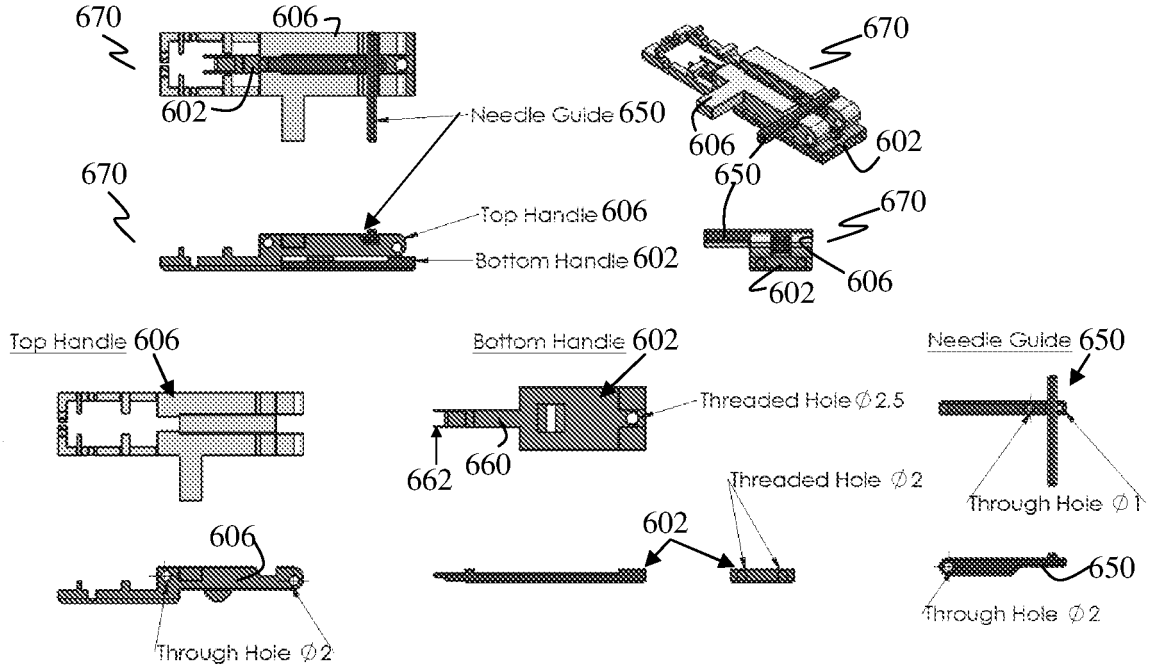

670
606
602
Needle Guide 650
670
606
602
650
670
Top Handle 606
Bottom Handle 602
602
606
Top Handle 606
606
Through Hole ∅2
Bottom Handle 602
Threaded Hole ∅2.5
662
660
Threaded Hole ∅2
602
Needle Guide 650
Through Hole ∅1
650
Through Hole ∅2

FIG. 6E

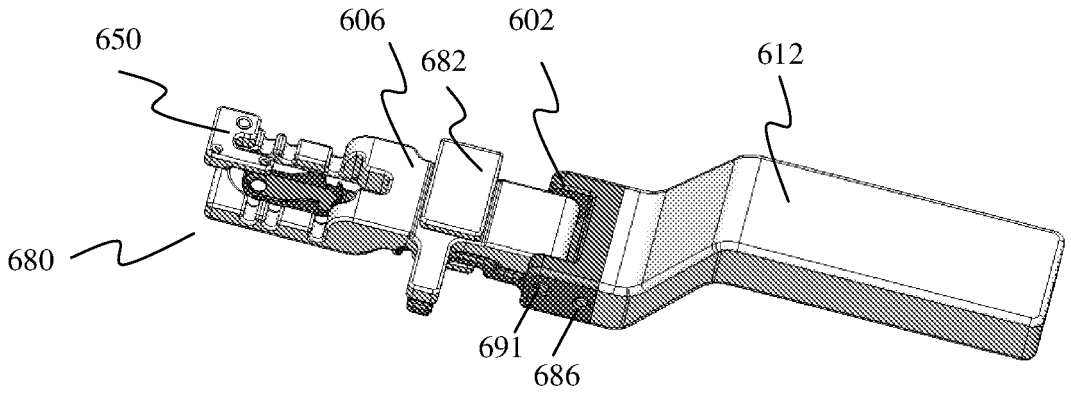
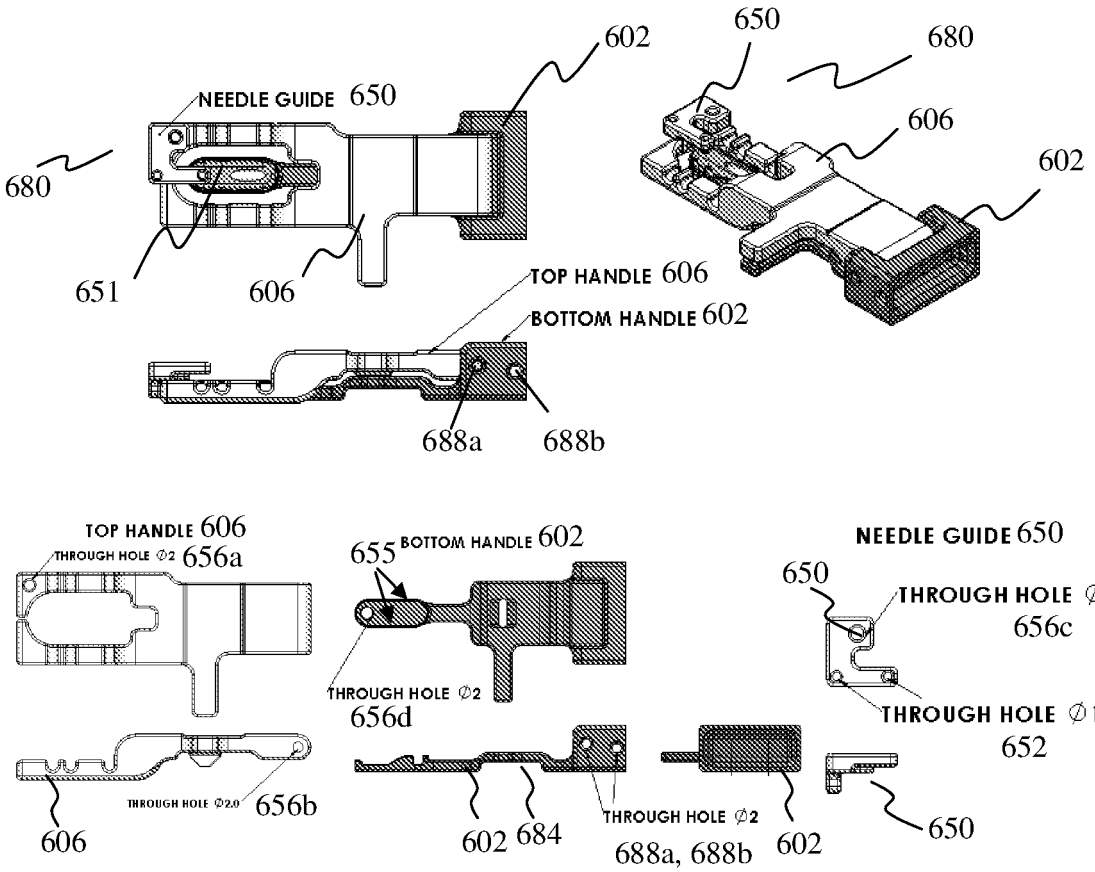

650
606
602
682
612
680
691
686

FIG. 6F


602
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680
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606
602
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606
TOP HANDLE 606
BOTTOM HANDLE 602
688a
688b
TOP HANDLE 606
THROUGH HOLE ∅2
656a
655
BOTTOM HANDLE 602
NEEDLE GUIDE 650
650
THROUGH HOLE ∅2
656c
THROUGH HOLE ∅2
656d
THROUGH HOLE ∅1.25
652
THROUGH HOLE ∅2.0
656b
606
602
684
THROUGH HOLE ∅2
688a, 688b
602
650

FIG. 6G

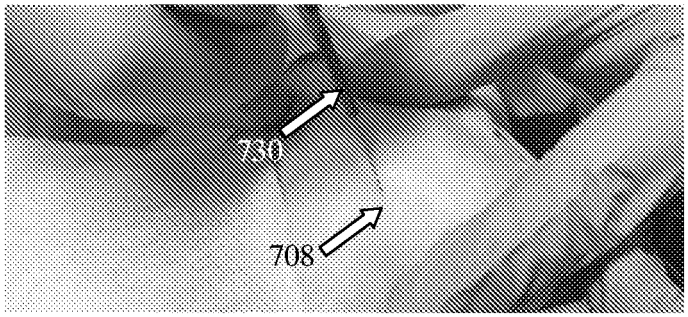

FIG. 7A

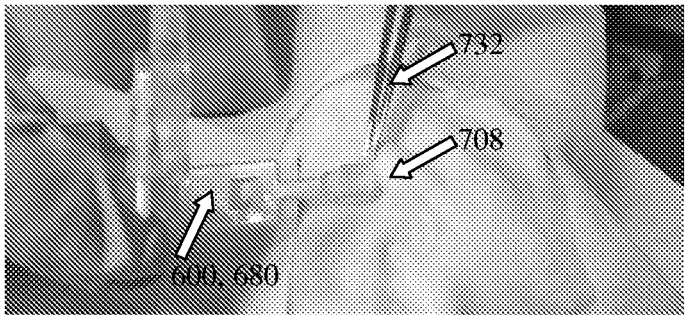

FIG. 7B

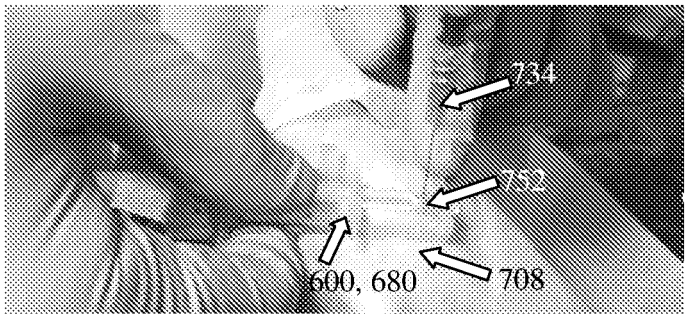

FIG. 7C

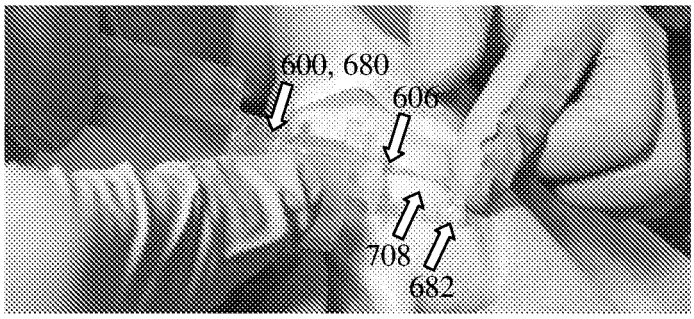

FIG. 7D

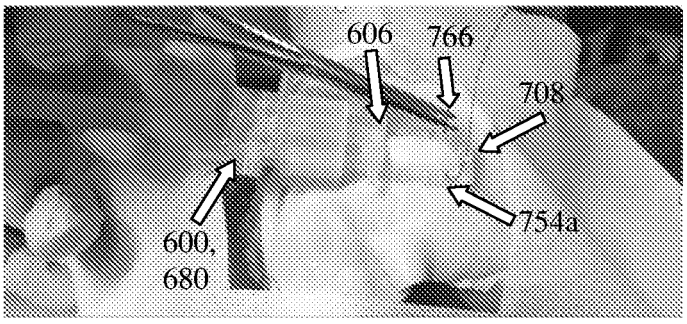

FIG. 7E

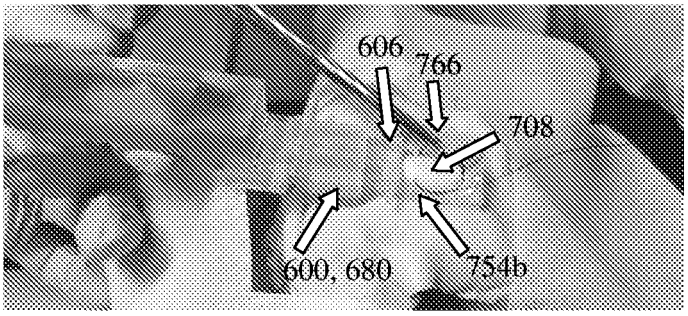

FIG. 7F

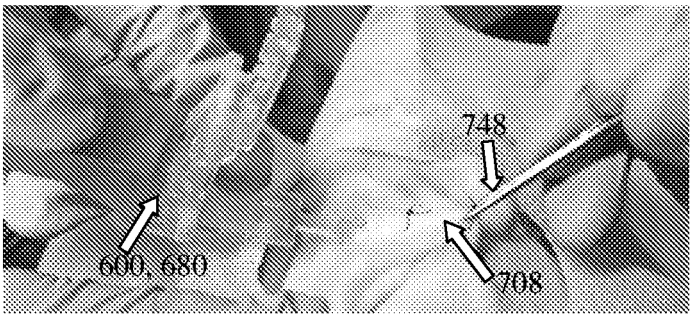

FIG. 7G

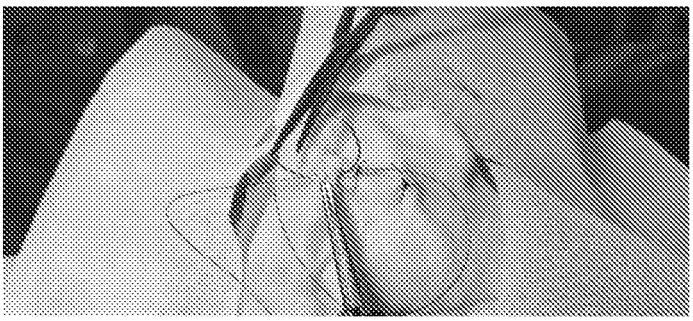

FIG. 7H