

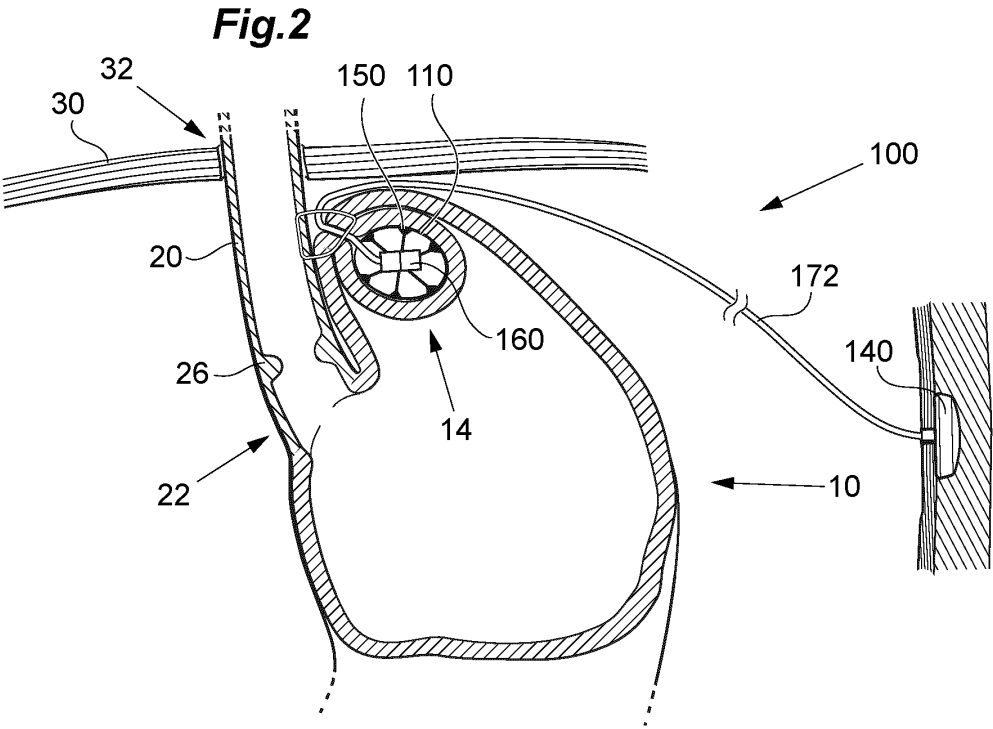
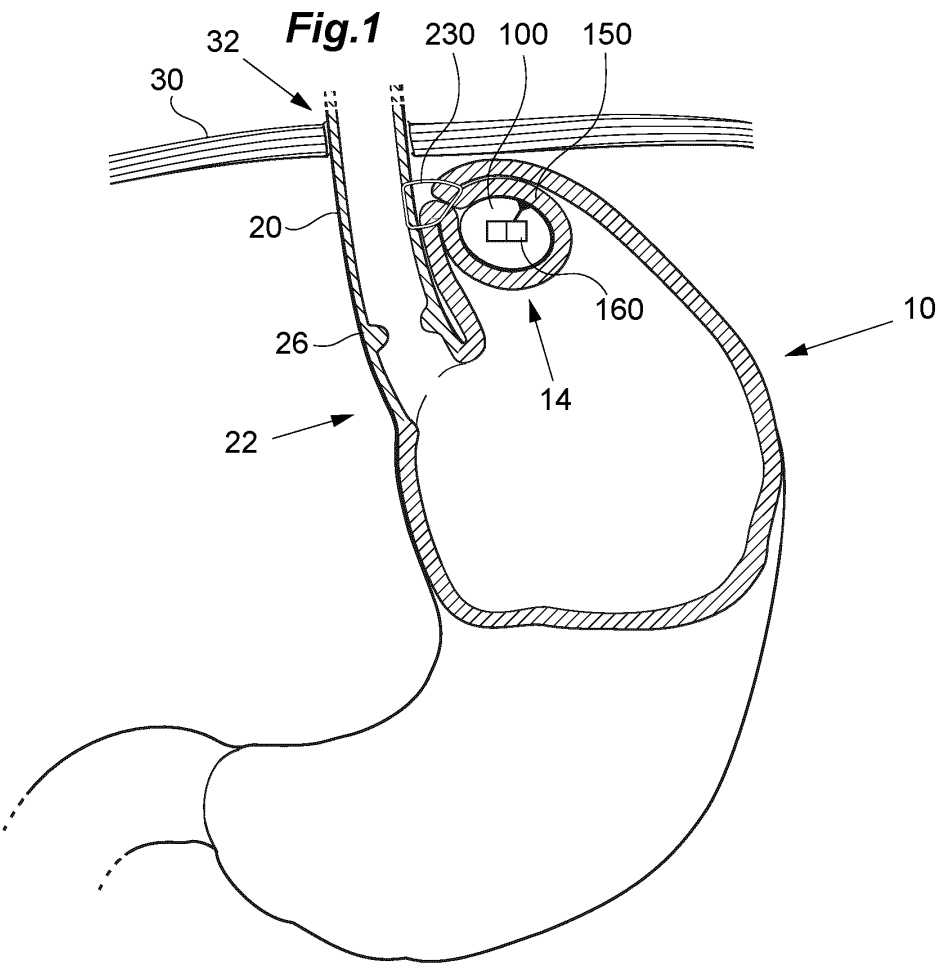


Fig.3A

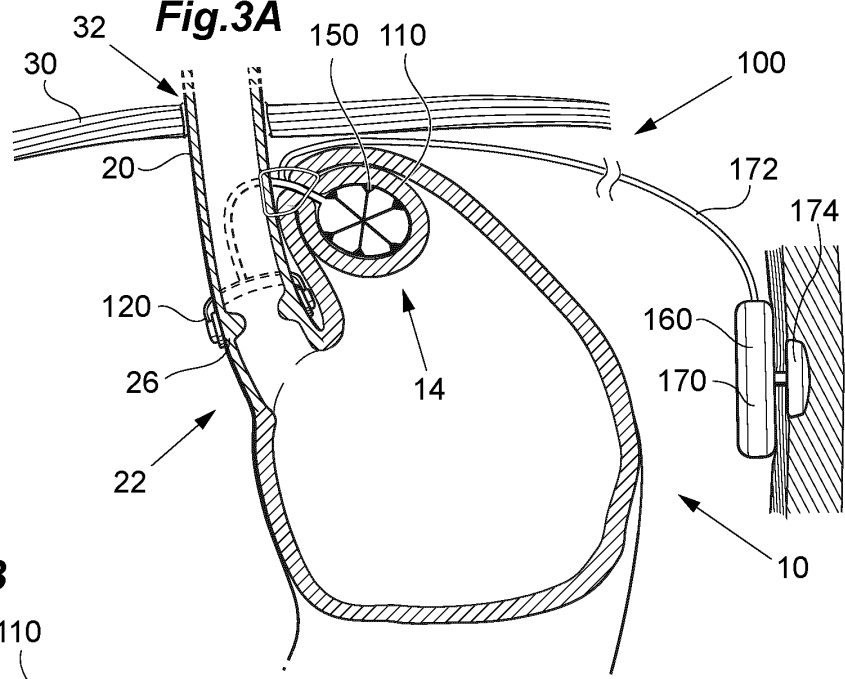


Fig.3B

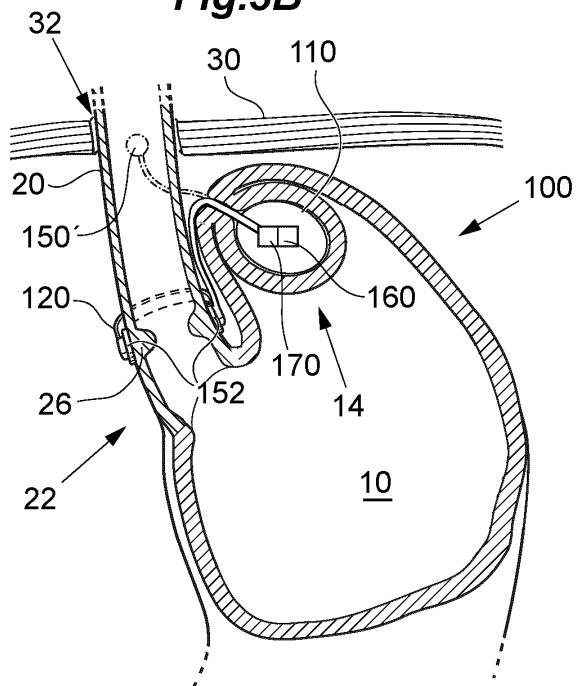


Fig.4

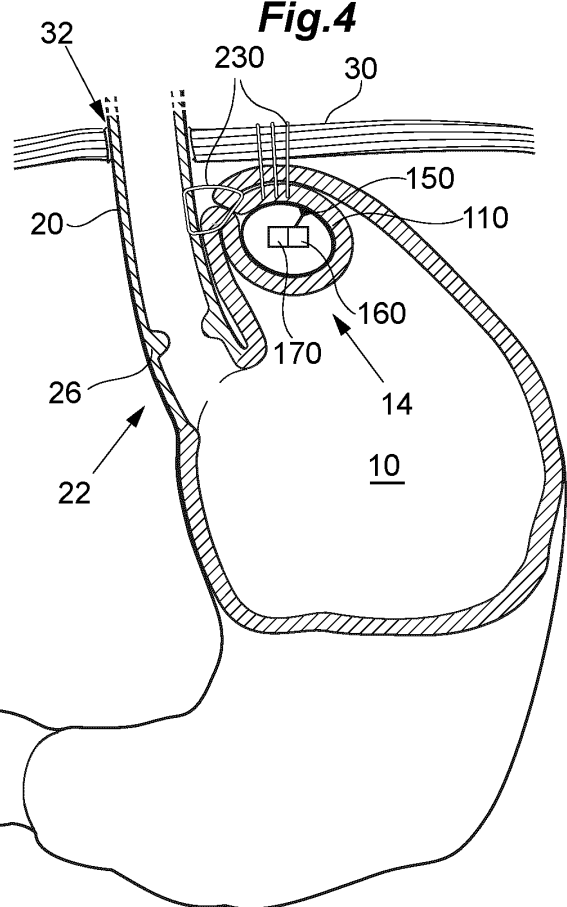


Fig.5

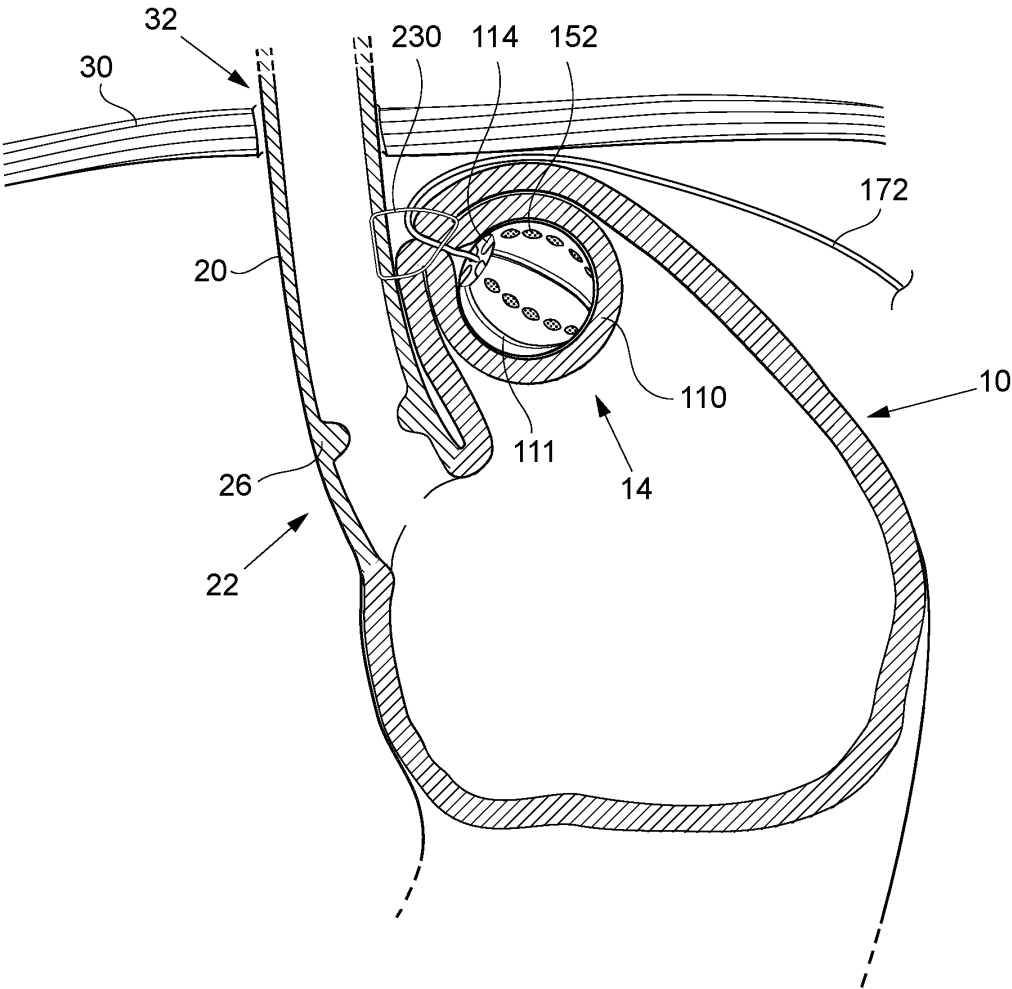


Fig.6 A

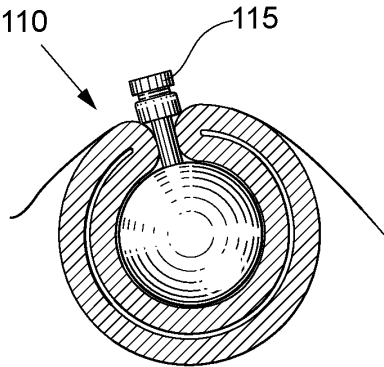


Fig.6 B

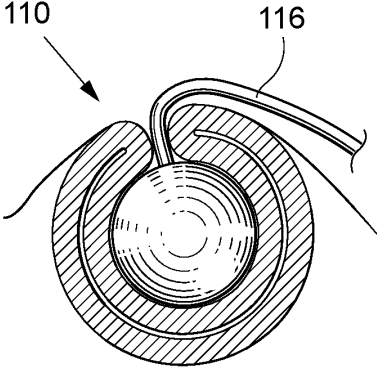


Fig.7

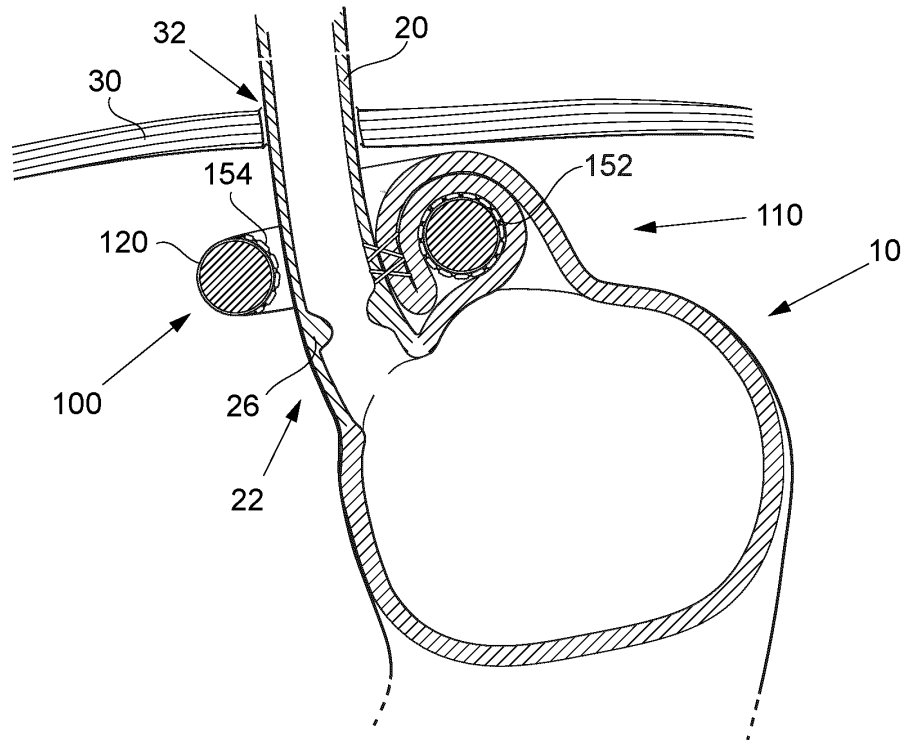


Fig.8

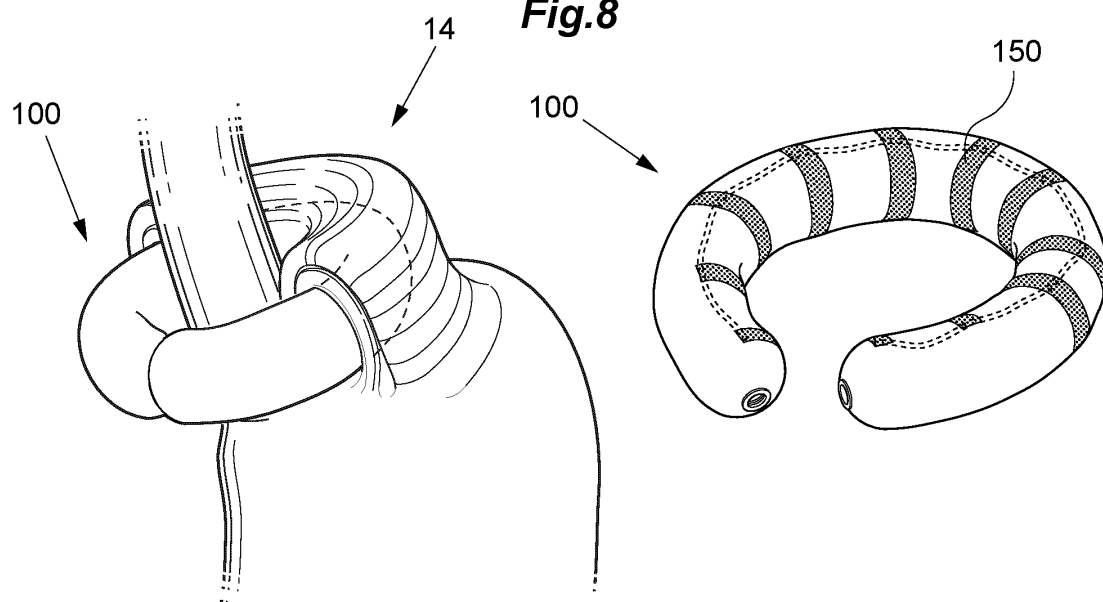


Fig.9

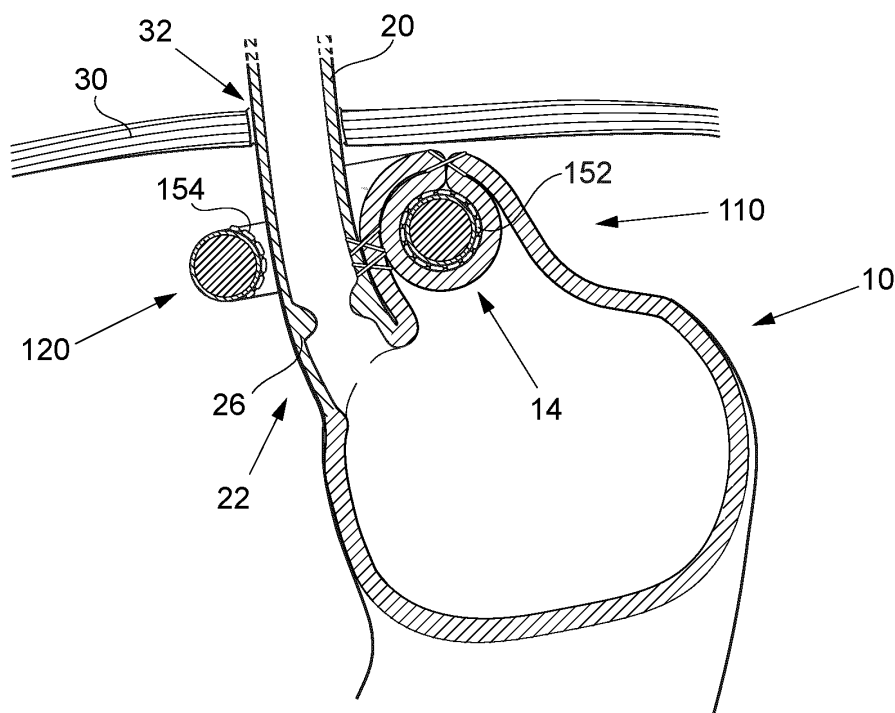


Fig.10

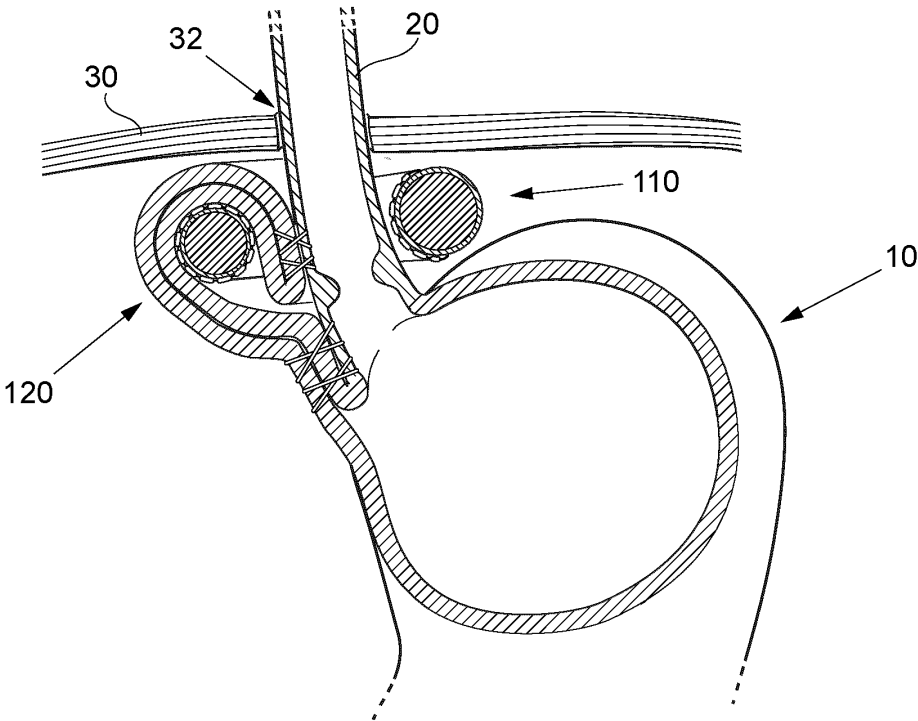


Fig.11

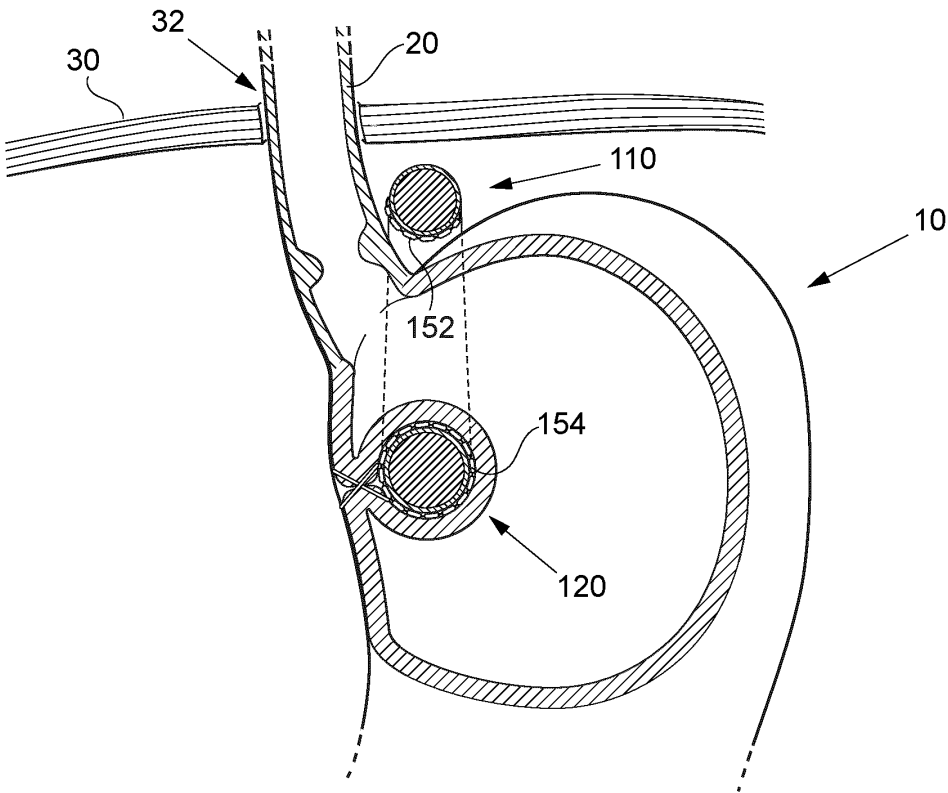
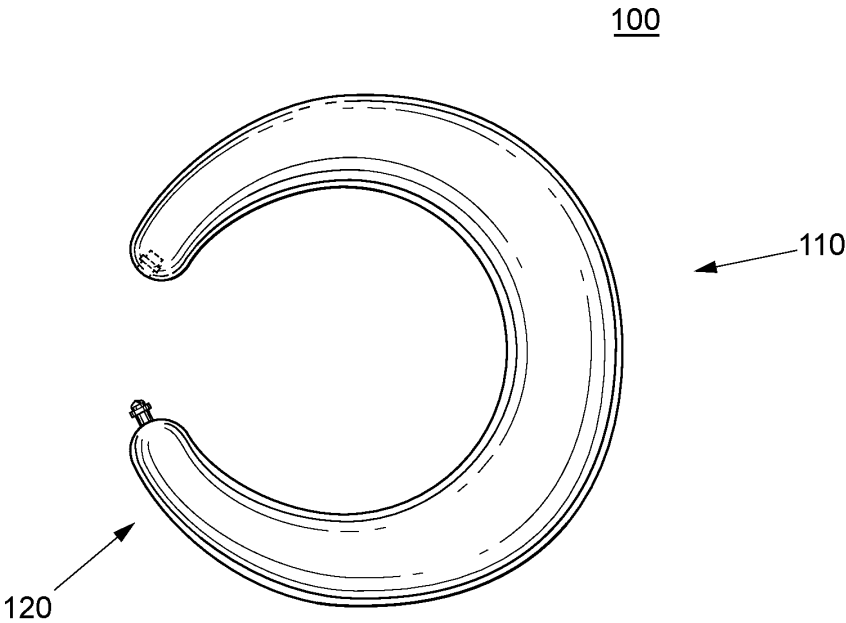


Fig.12



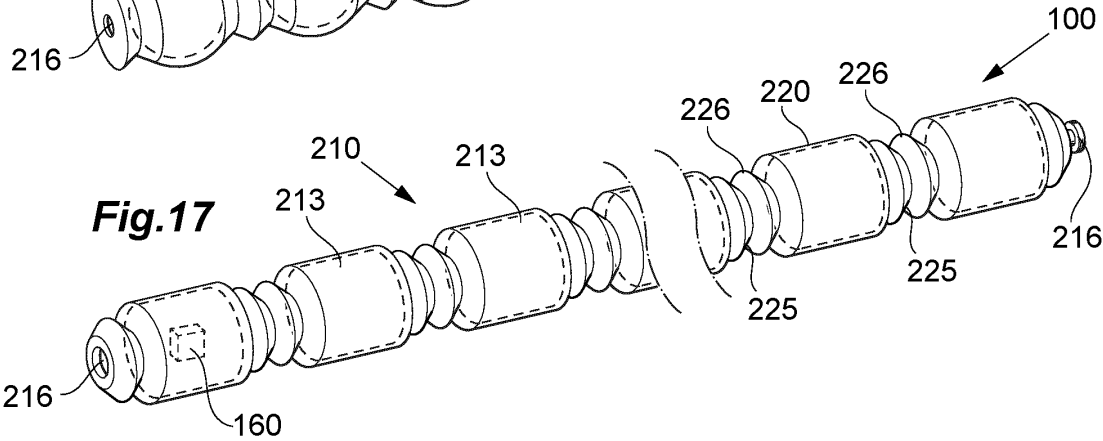
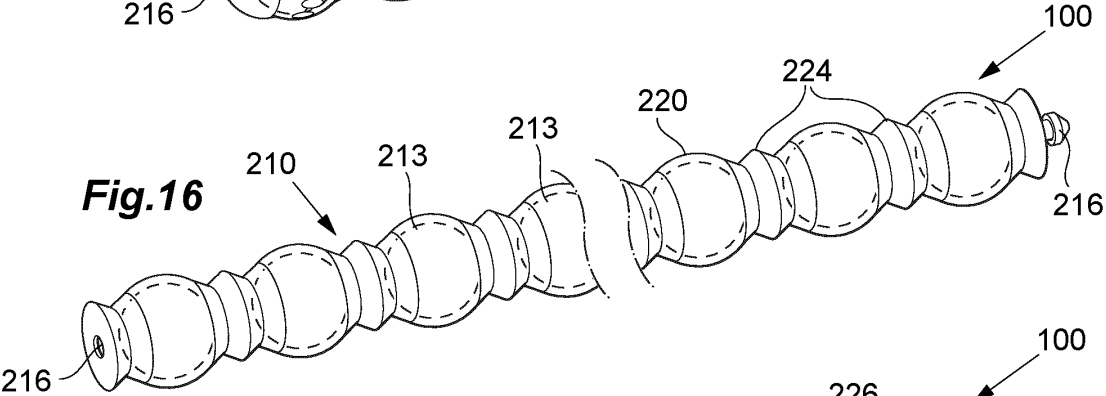
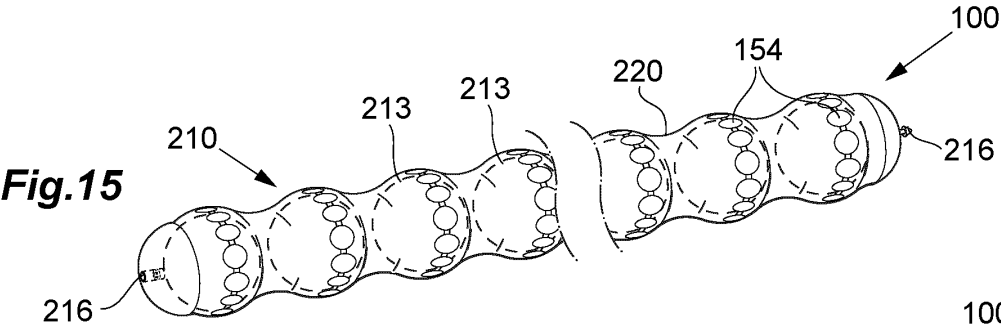
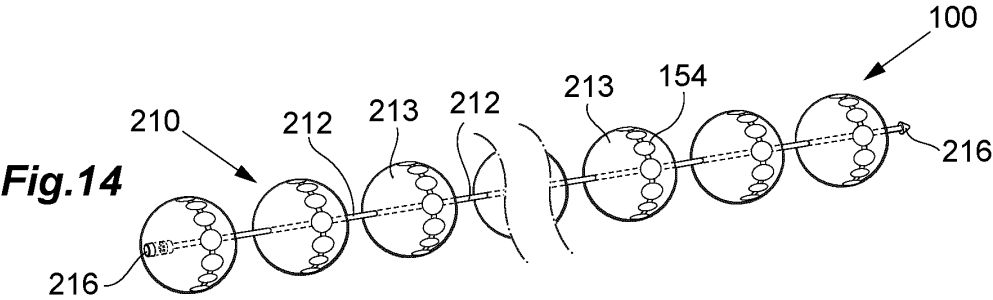
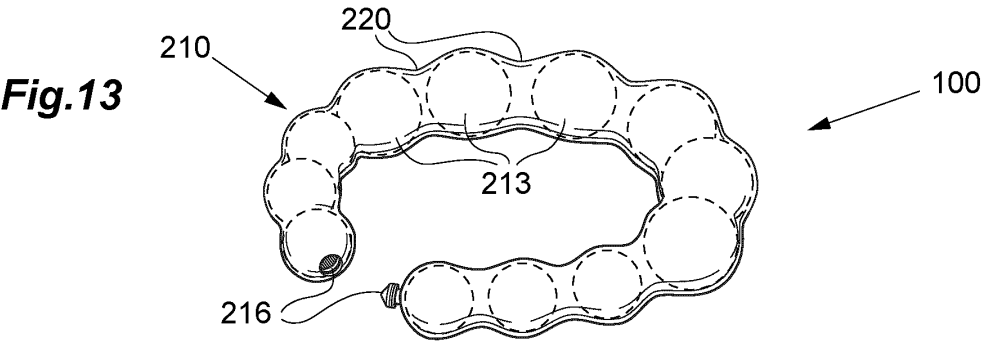


Fig.18A

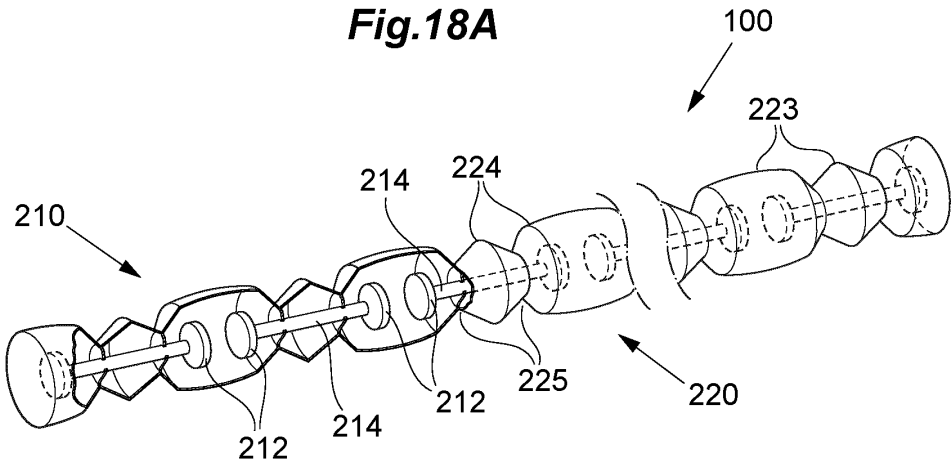
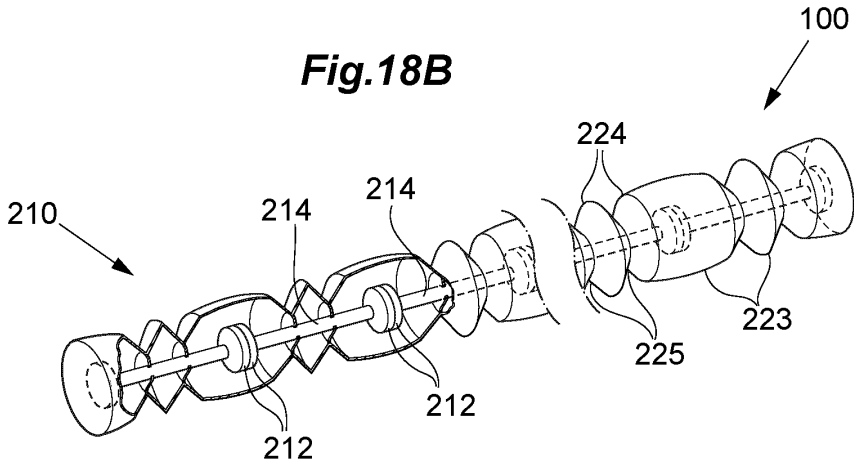
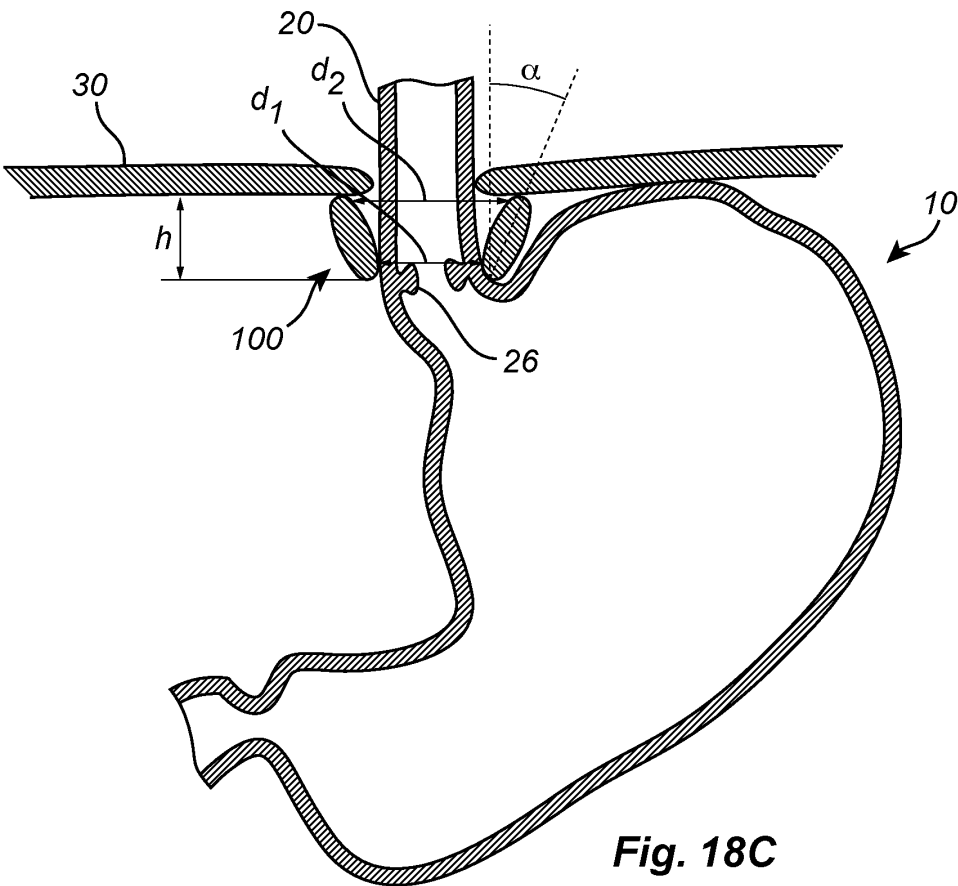
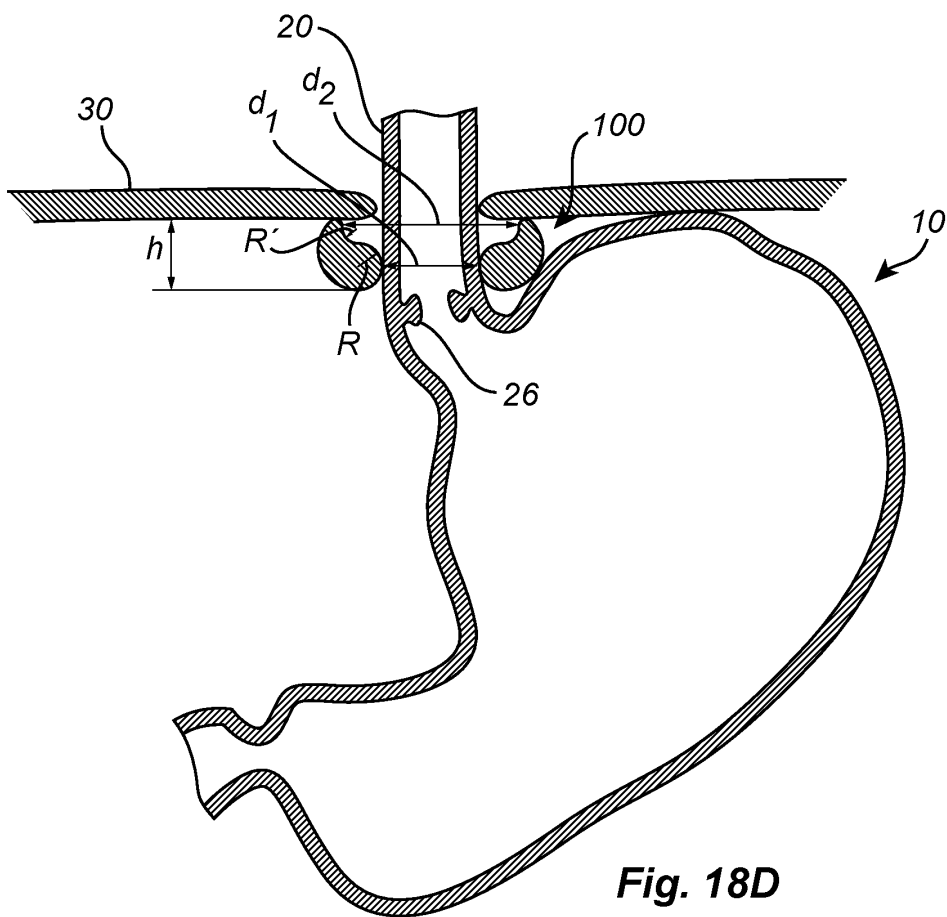


Fig.18B







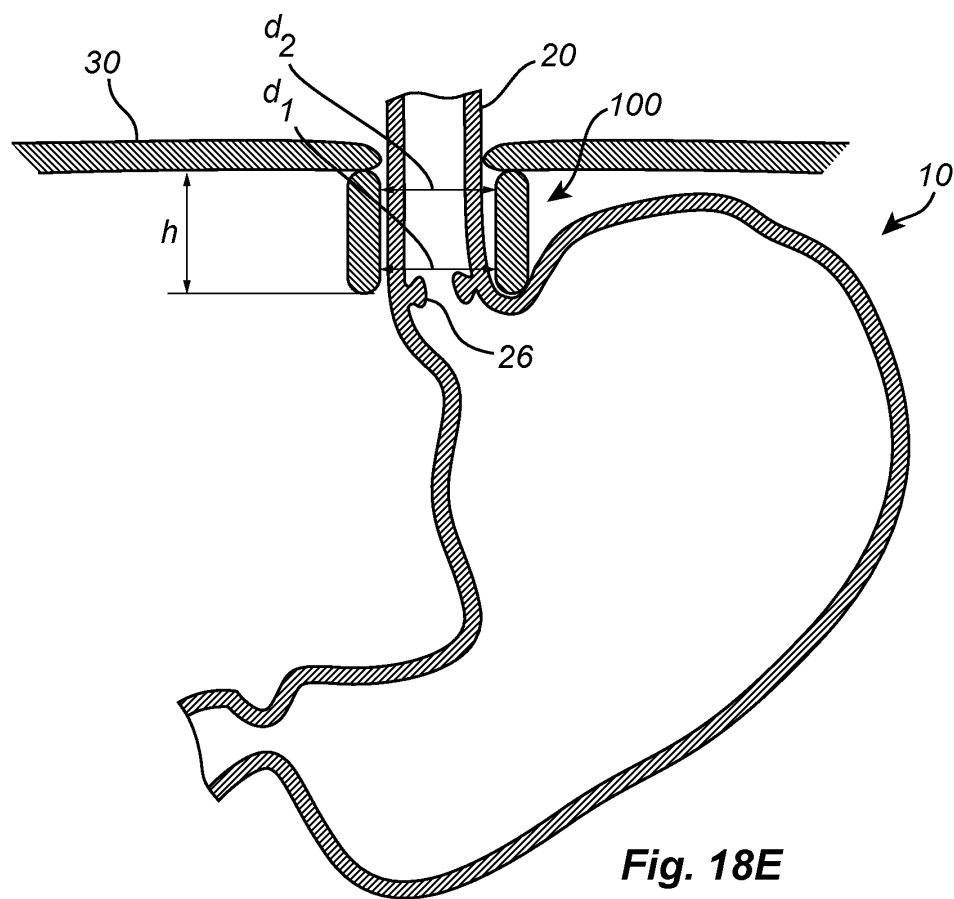


Fig. 18E

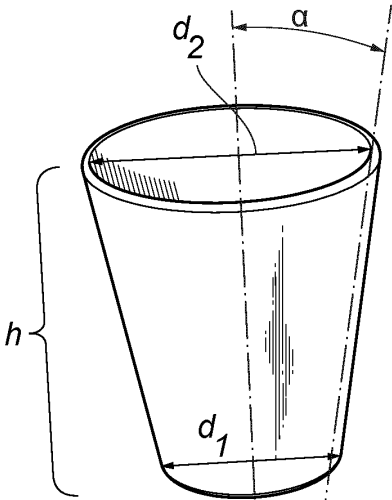


Fig. 18F

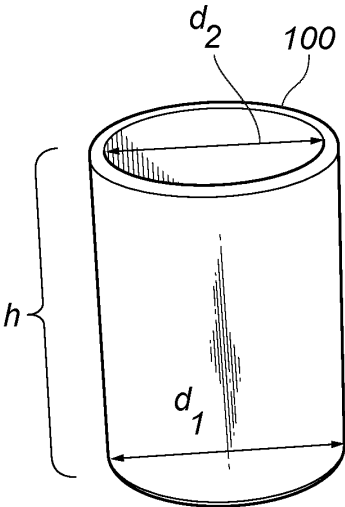


Fig. 18G

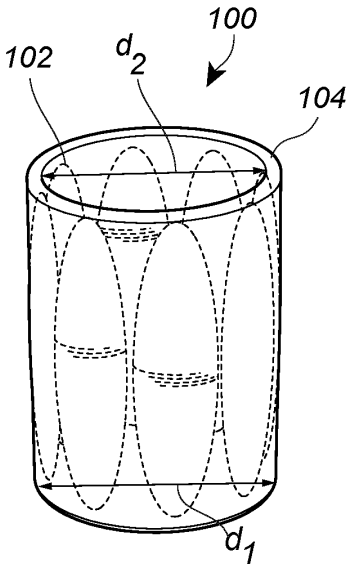


Fig. 18H

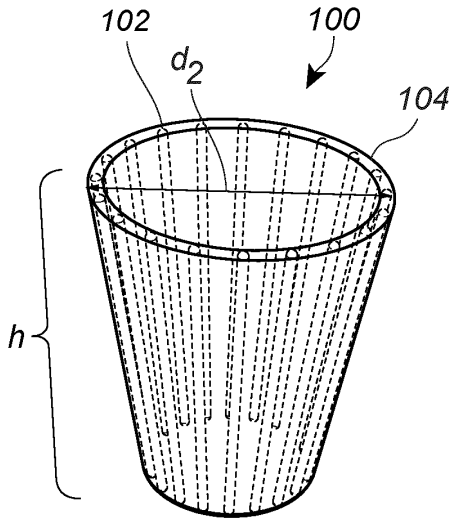


Fig. 18I

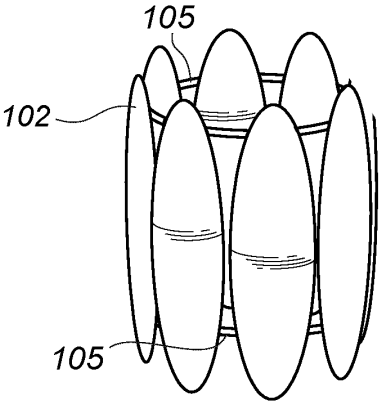


Fig. 18J

Fig. 19A

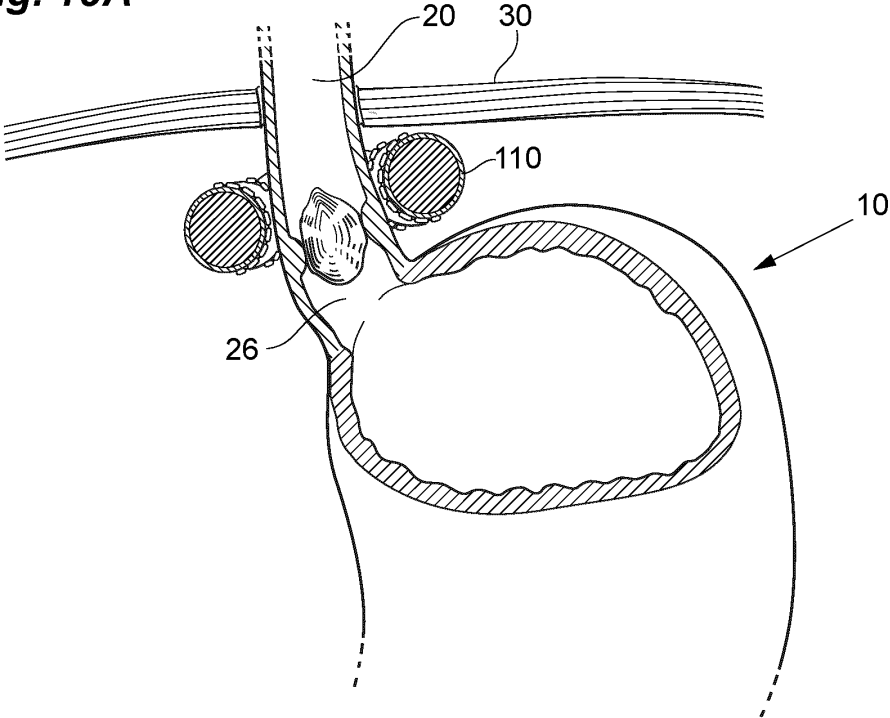


Fig. 19B

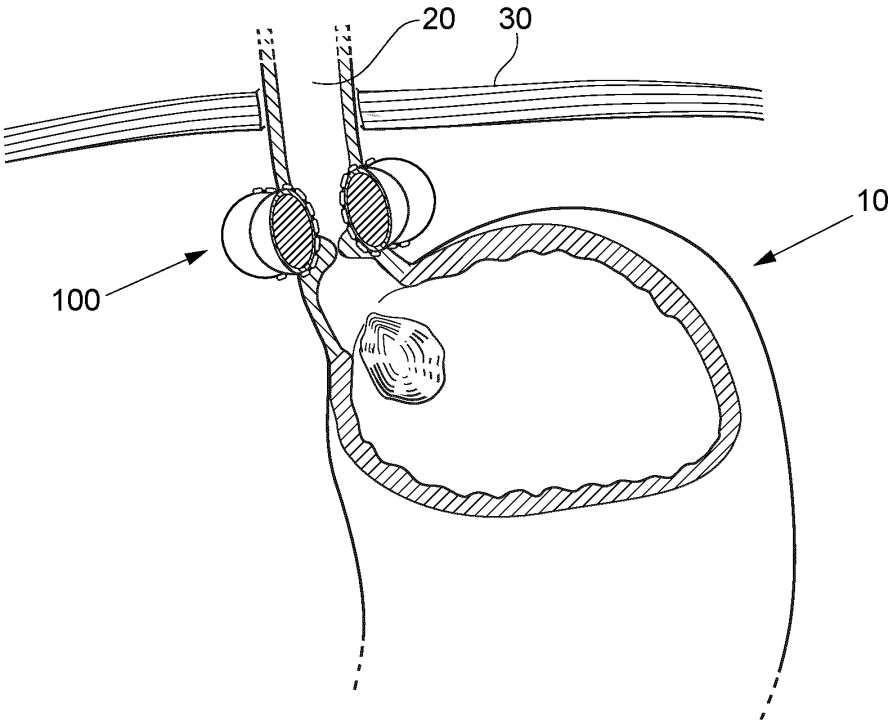


Fig. 20A

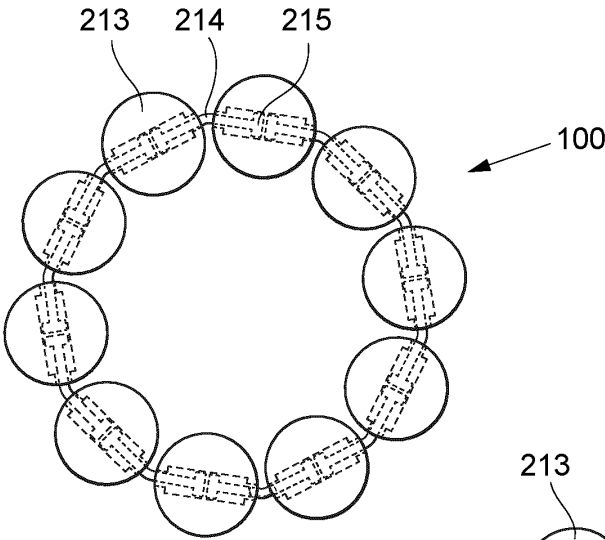


Fig. 20B

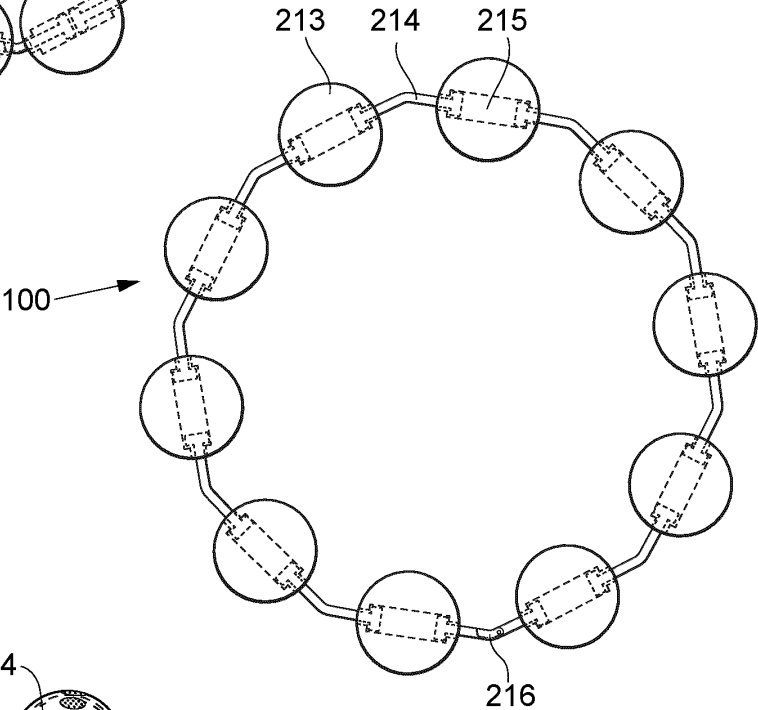


Fig. 21

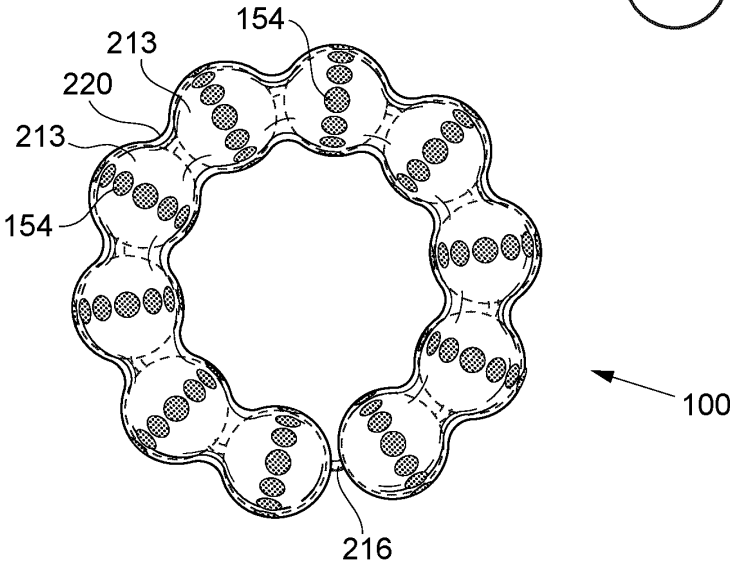


Fig.22A

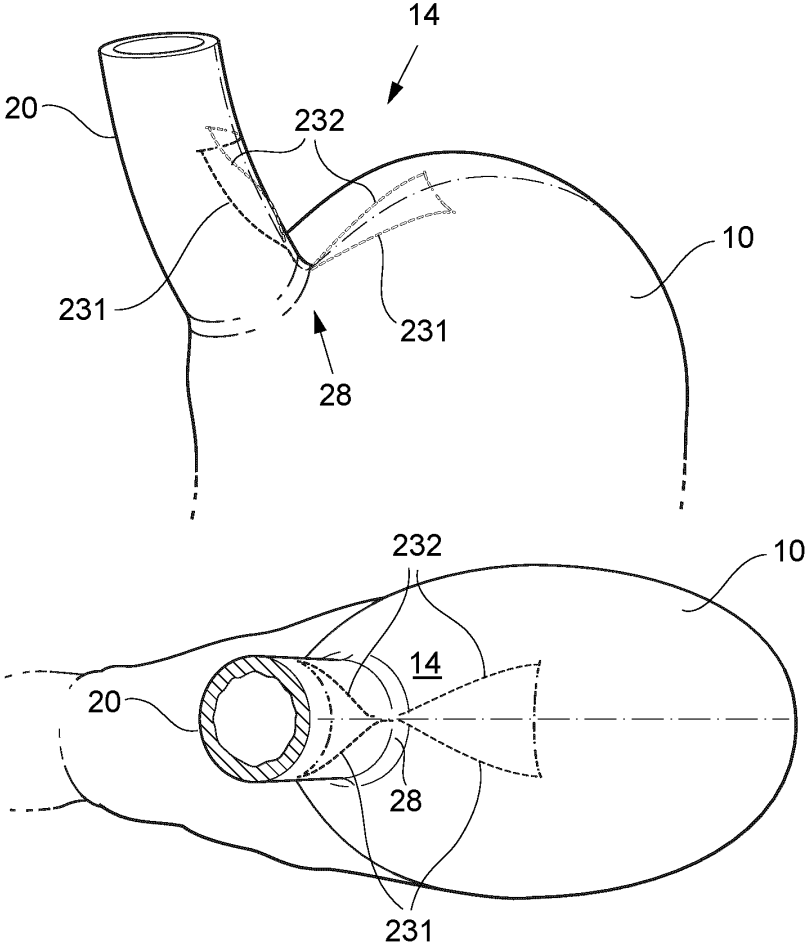


Fig.22B

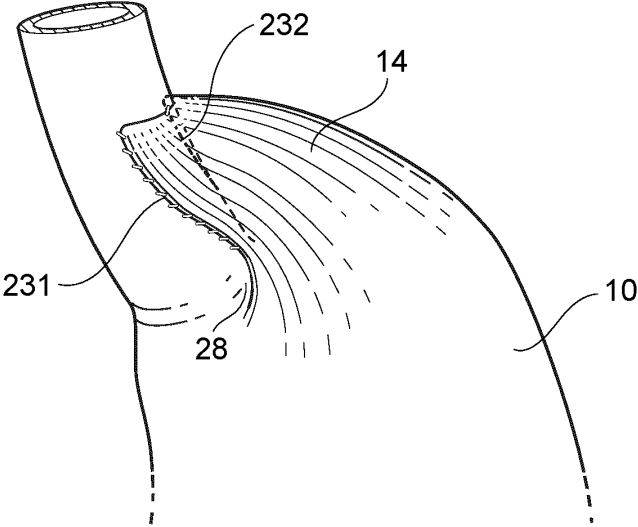


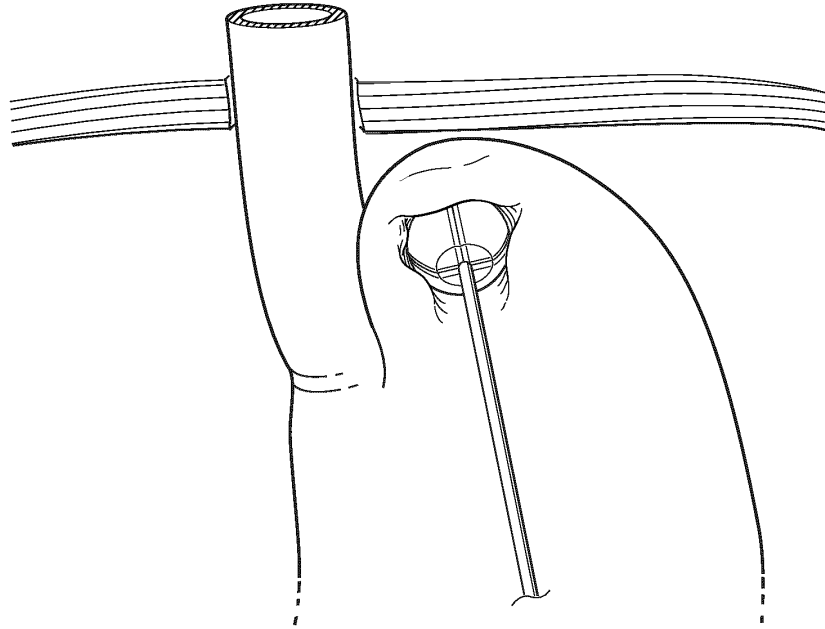
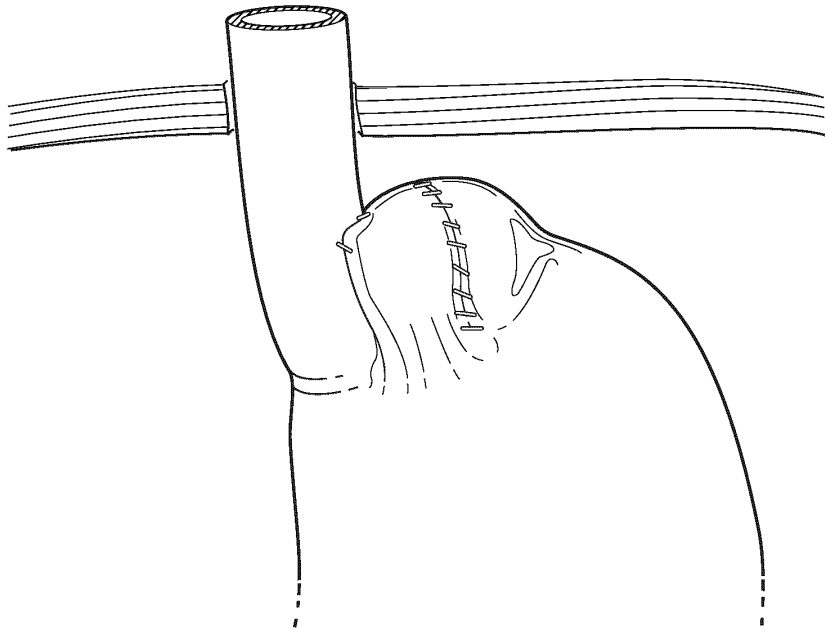
Fig.22C**Fig.22D**

Fig.23AA

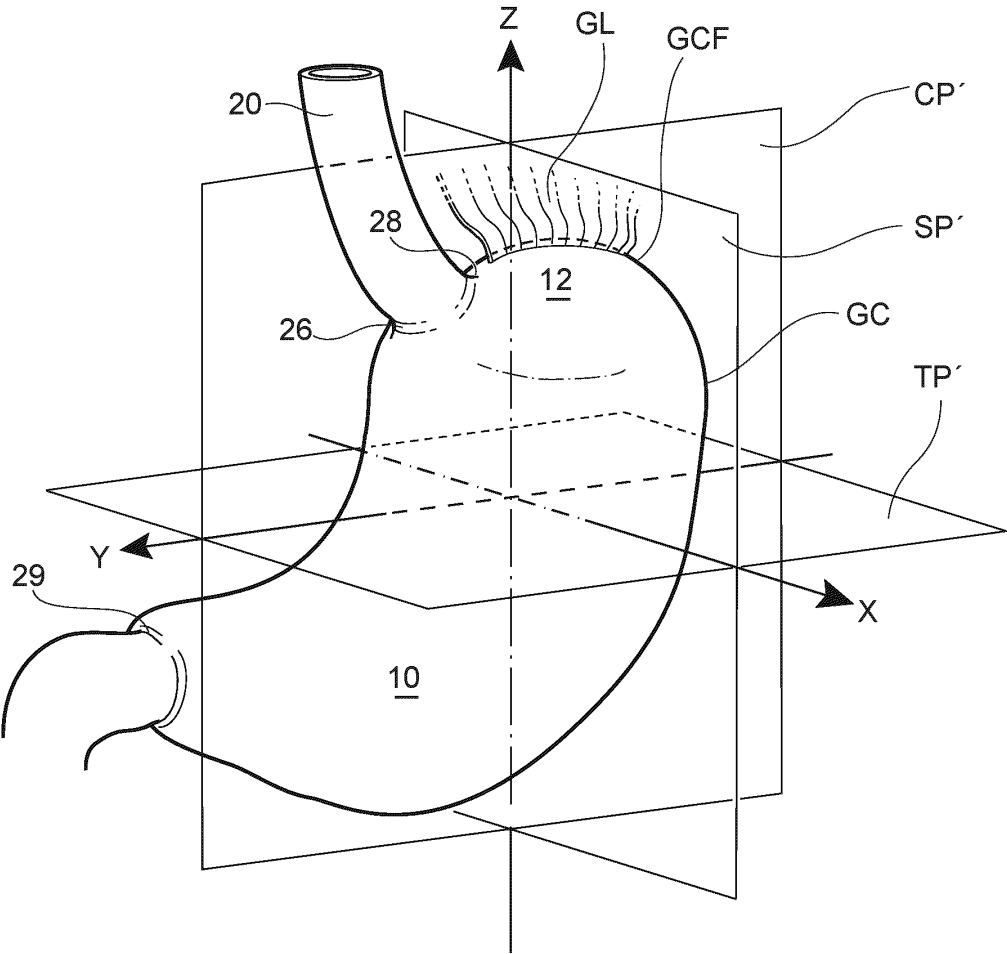


Fig.23AB

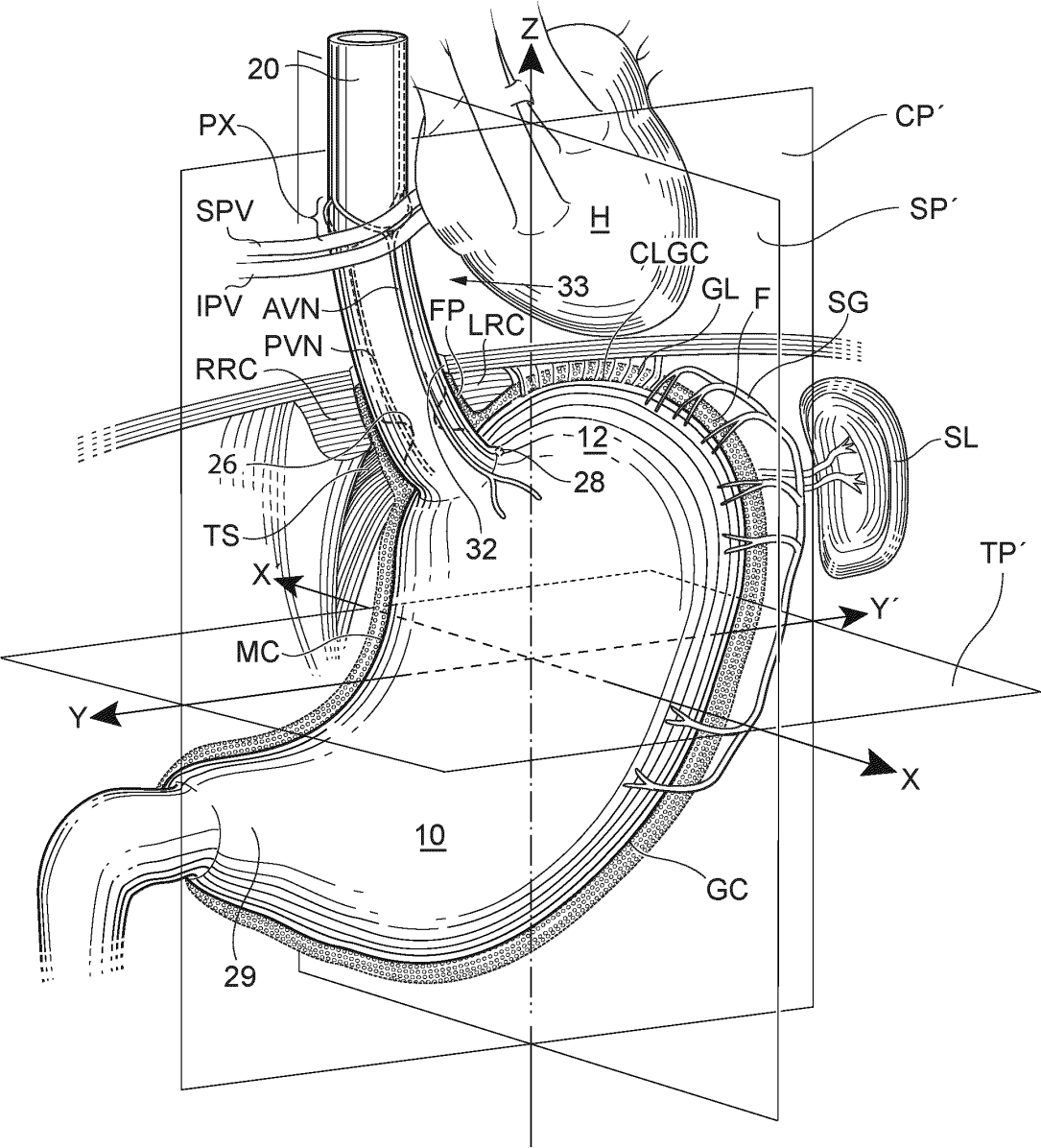


Fig.23AC

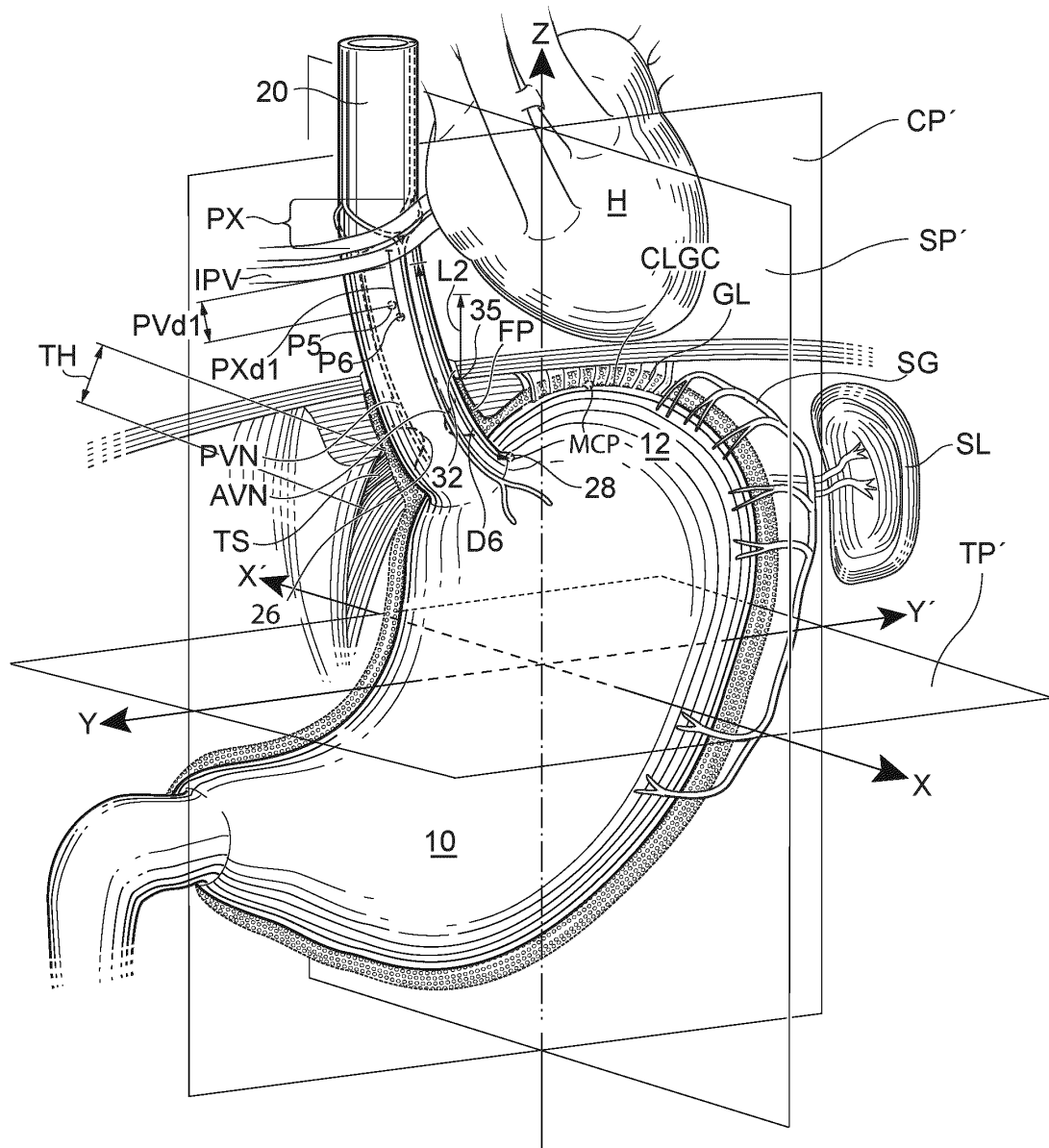


Fig.23AD

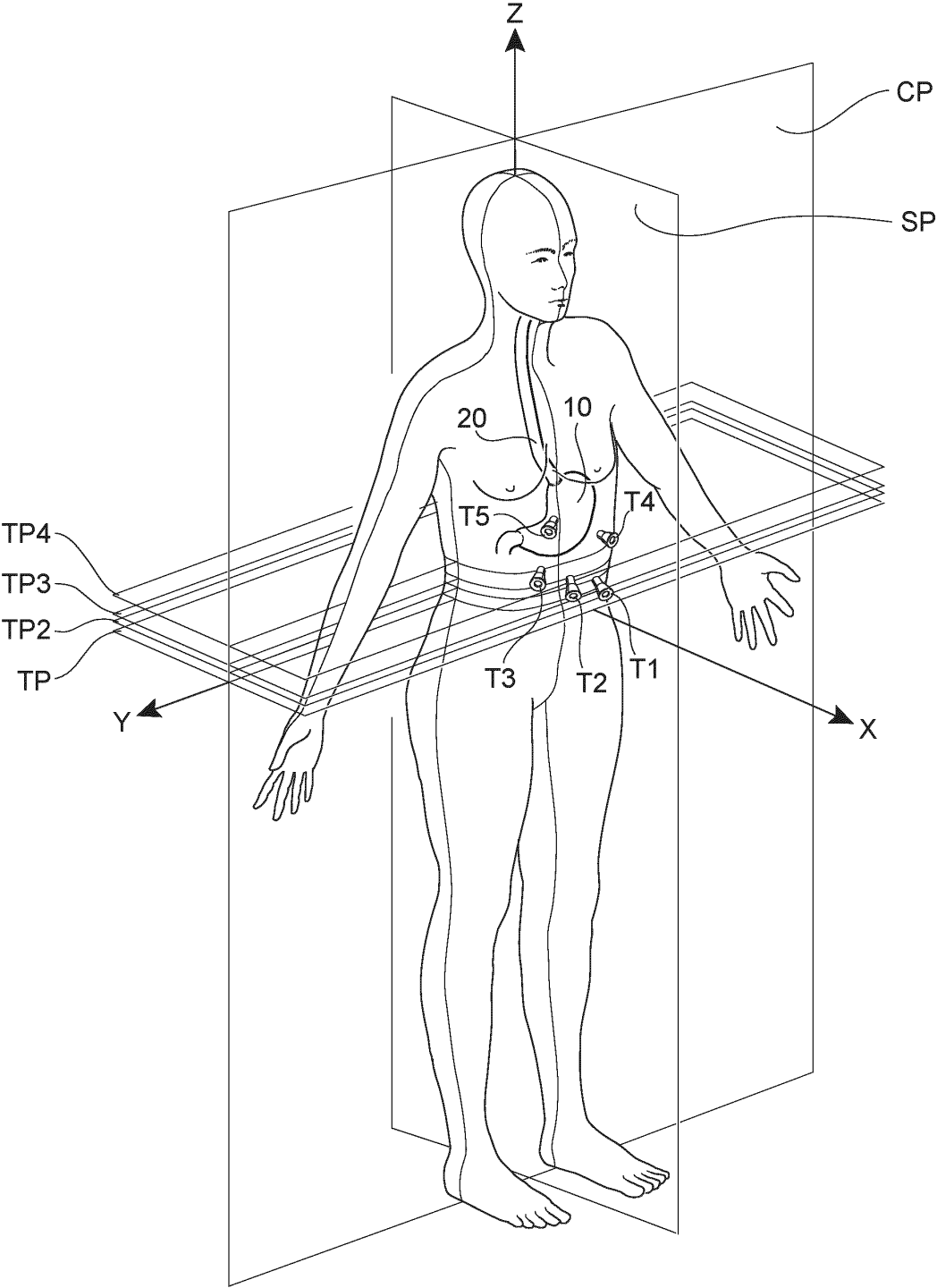


Fig.23B

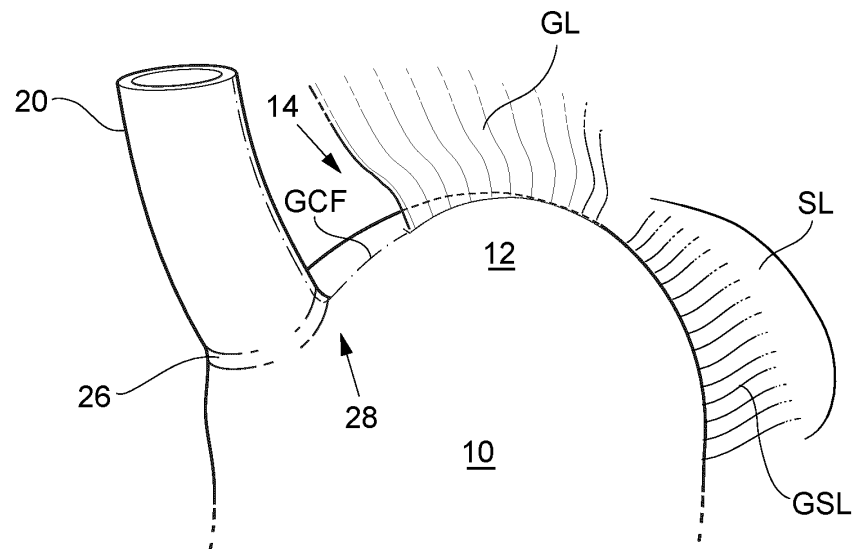


Fig.23C

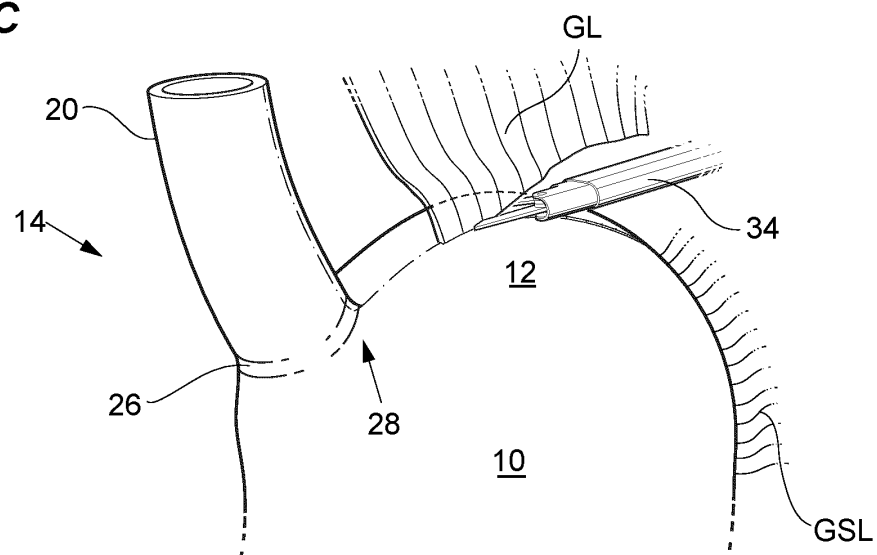


Fig.23D

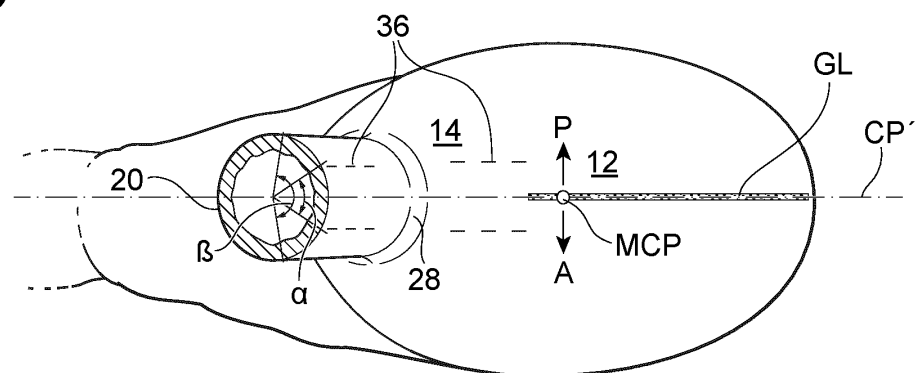


Fig. 23EA

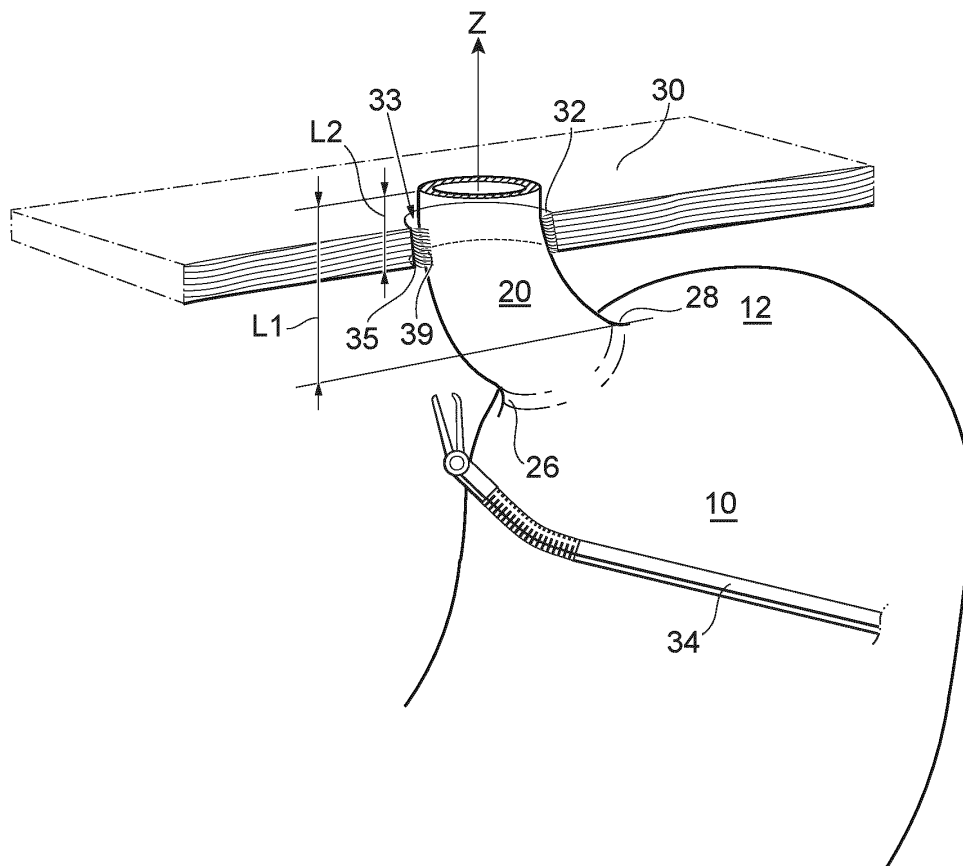


Fig.23EB

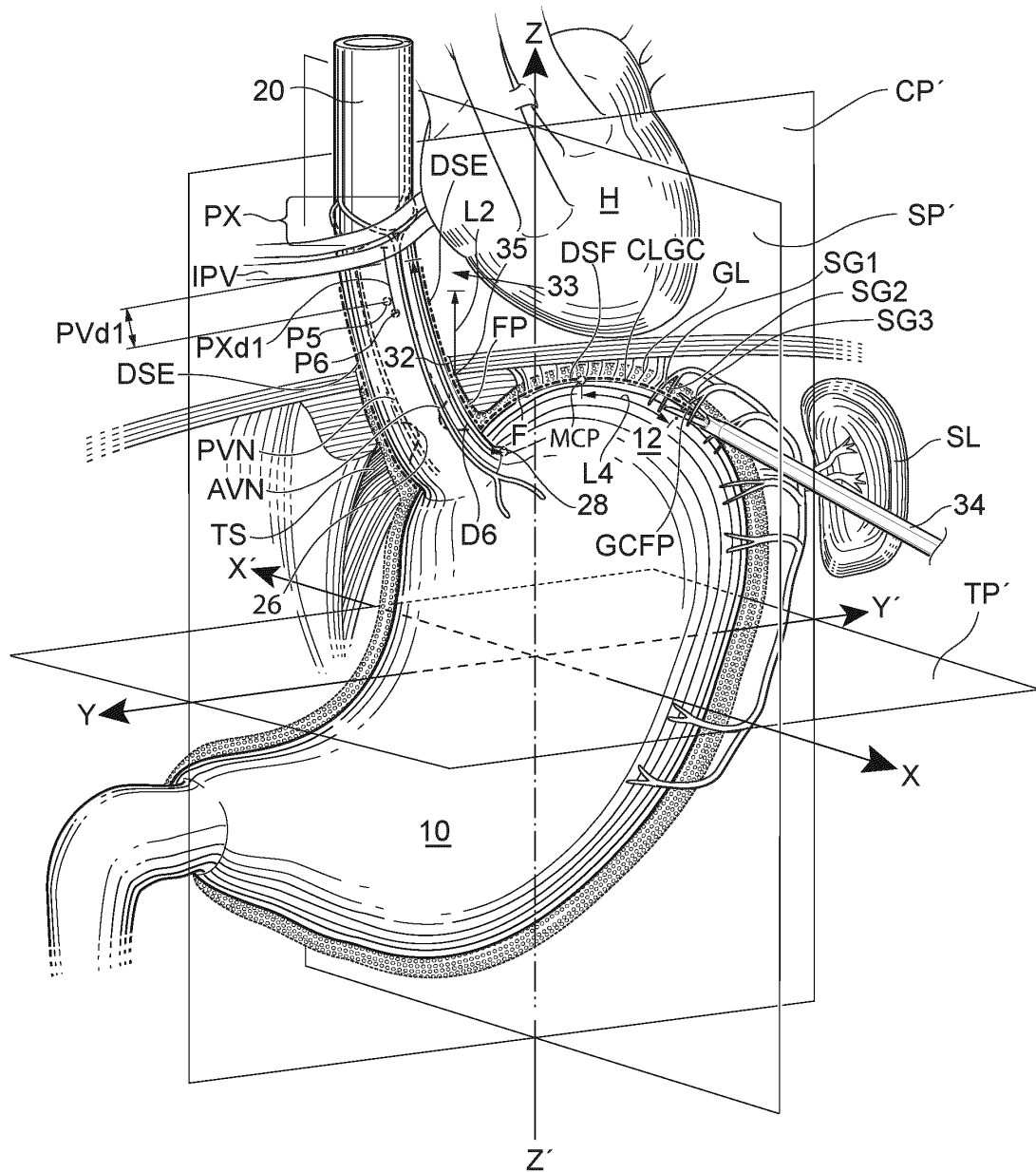


Fig.23EC

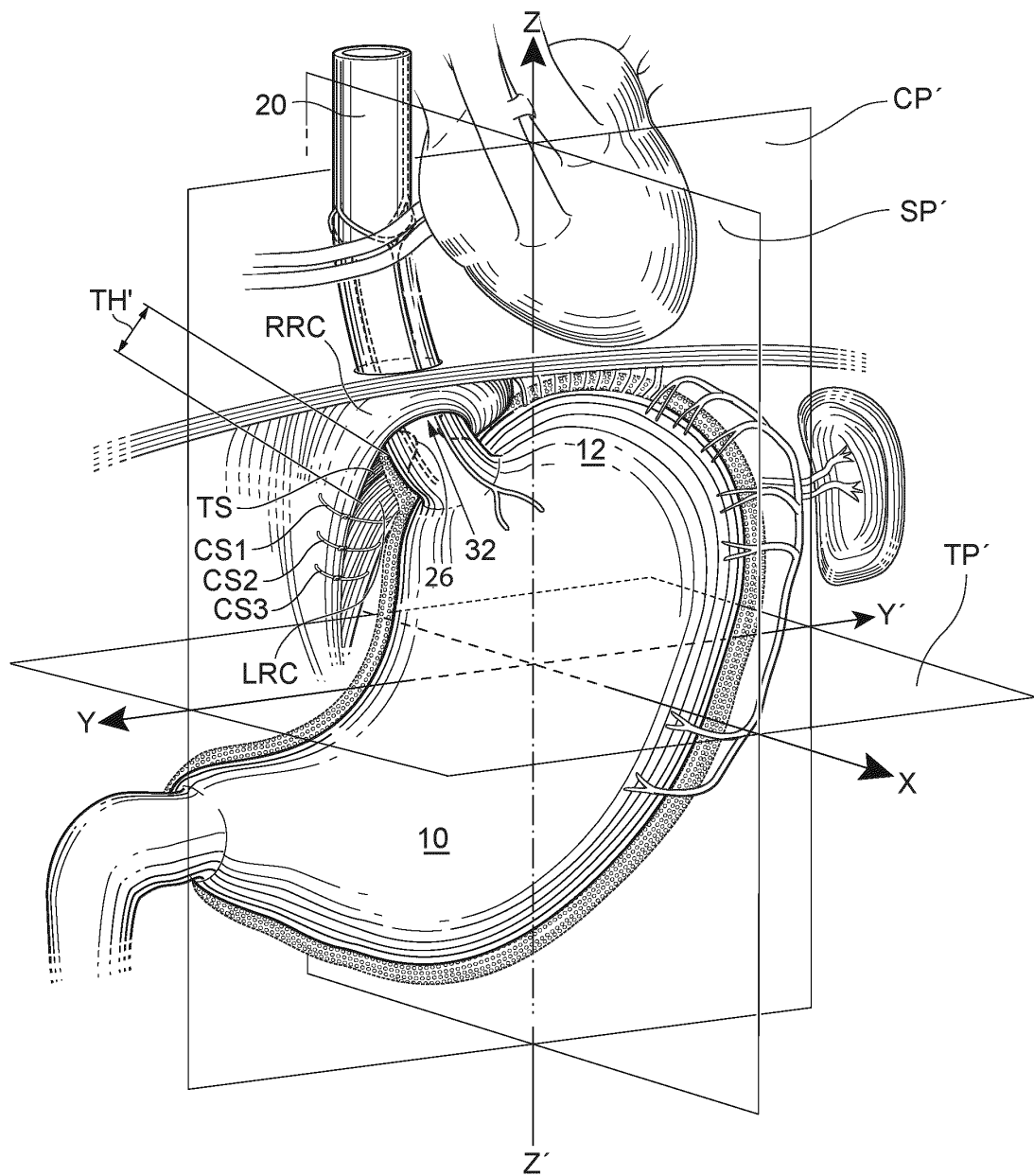


Fig.23ED

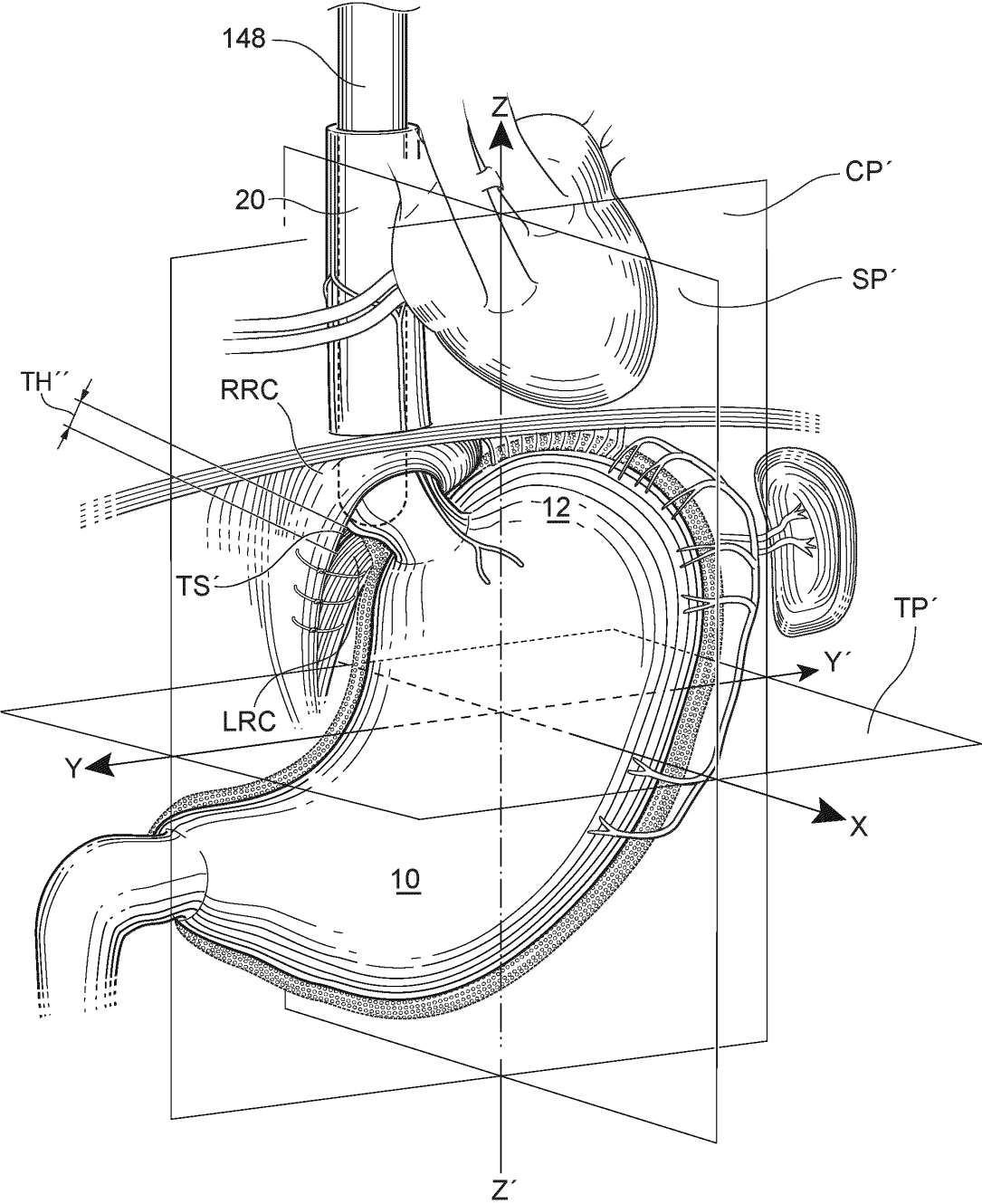


Fig.23F

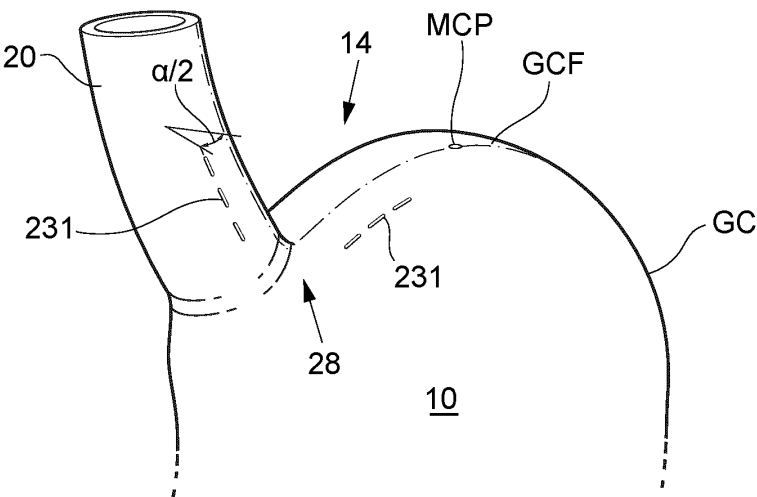


Fig.23GA

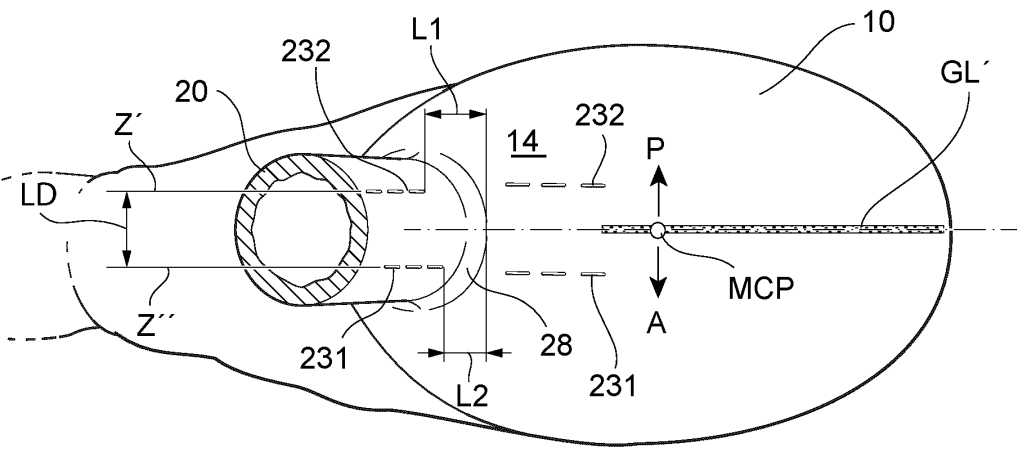


Fig.23GB

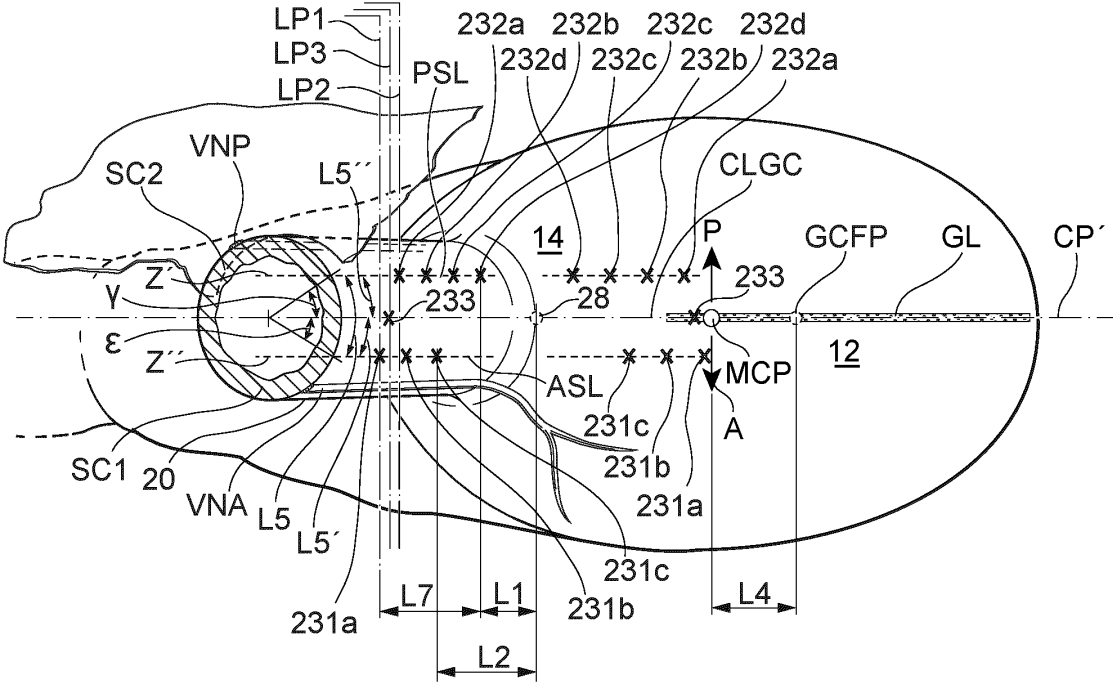


Fig.23H

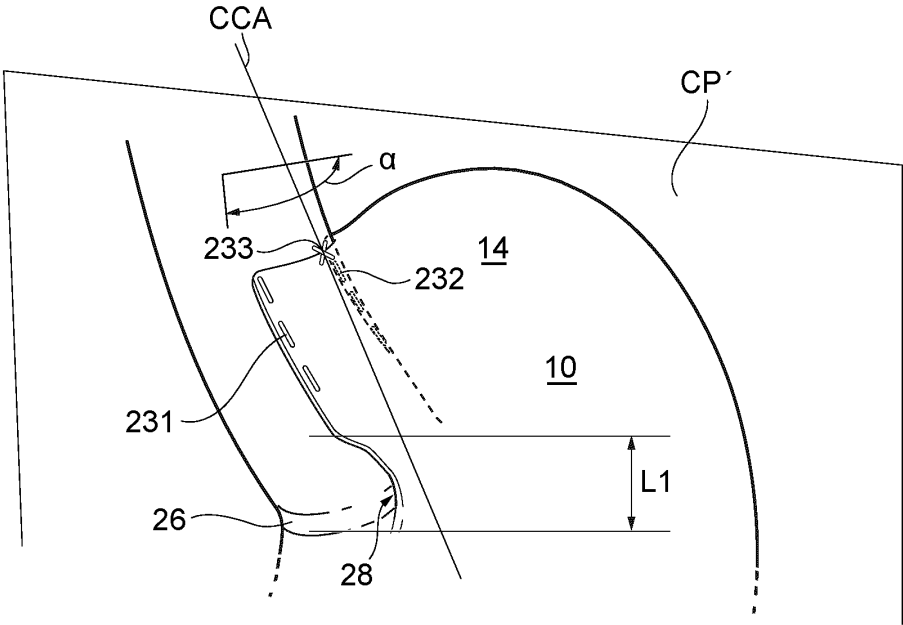


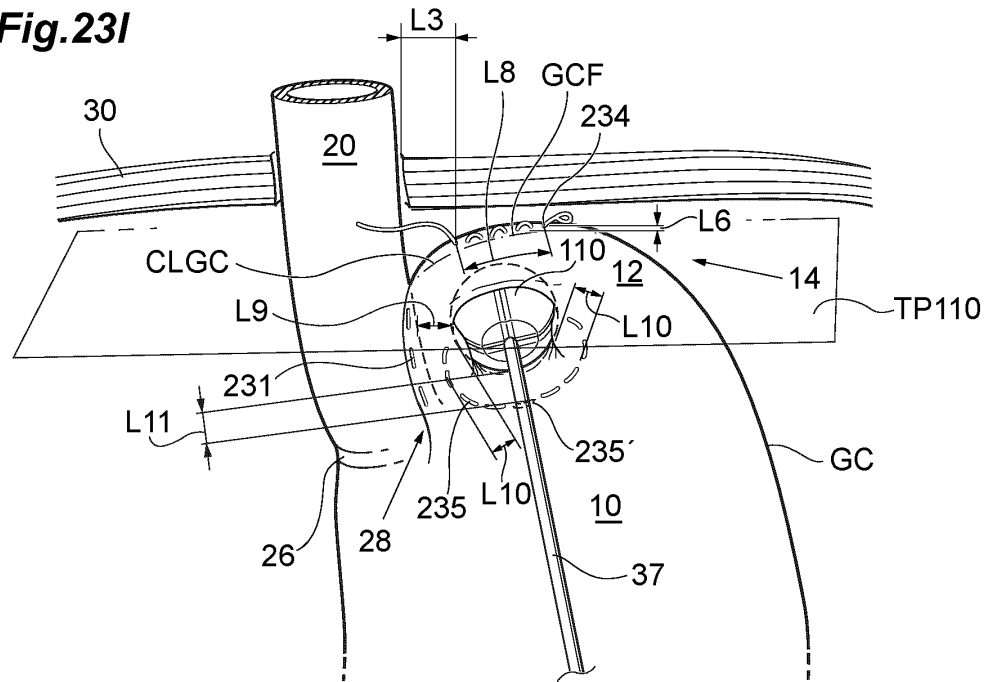
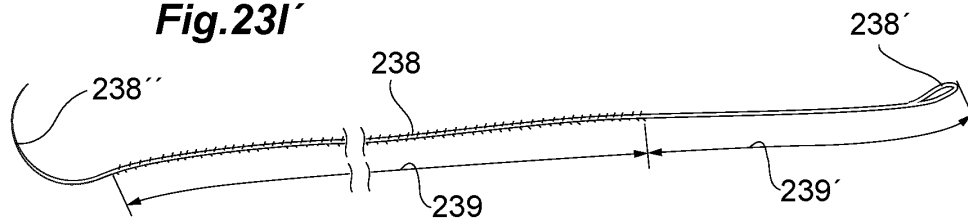
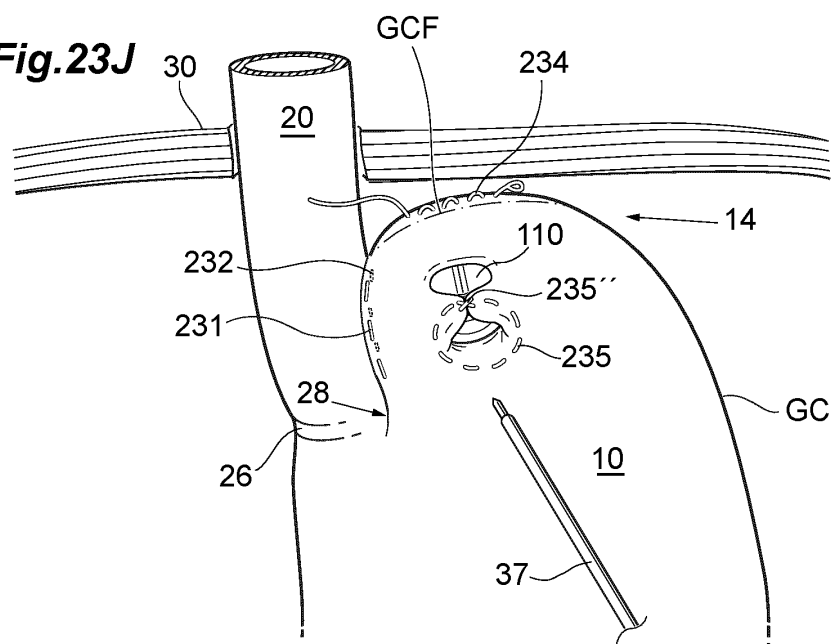
Fig.23I**Fig.23I'****Fig.23J**

Fig.23 K

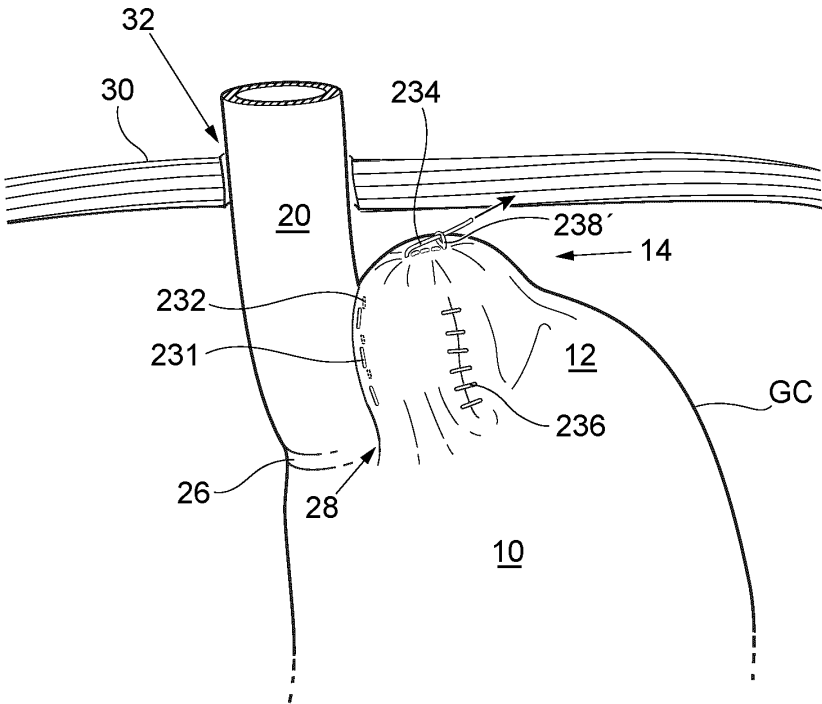


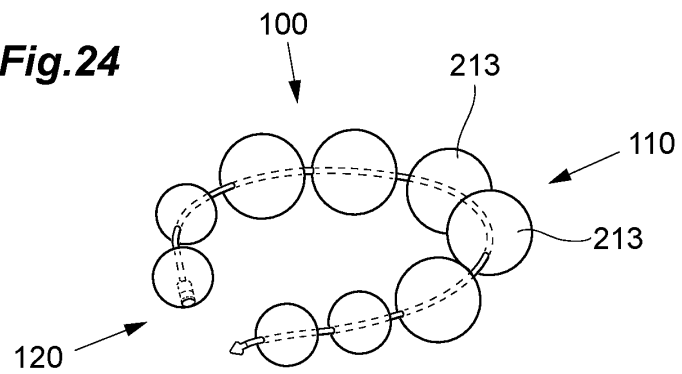
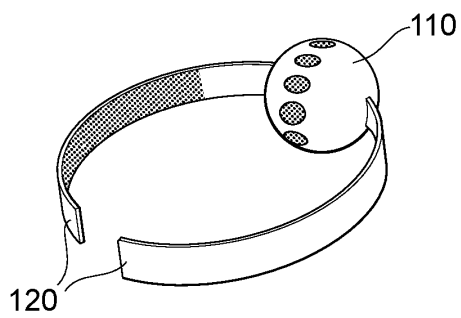
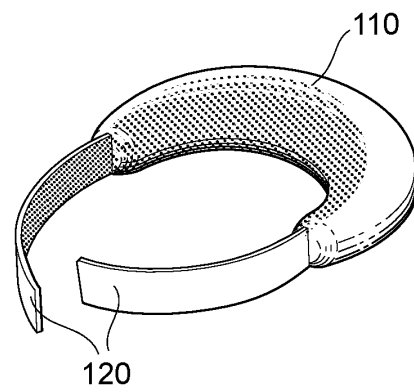
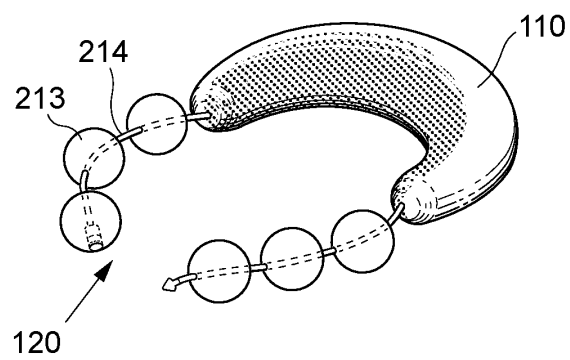
Fig. 24**Fig. 25****Fig. 26****Fig. 27**

Fig.28

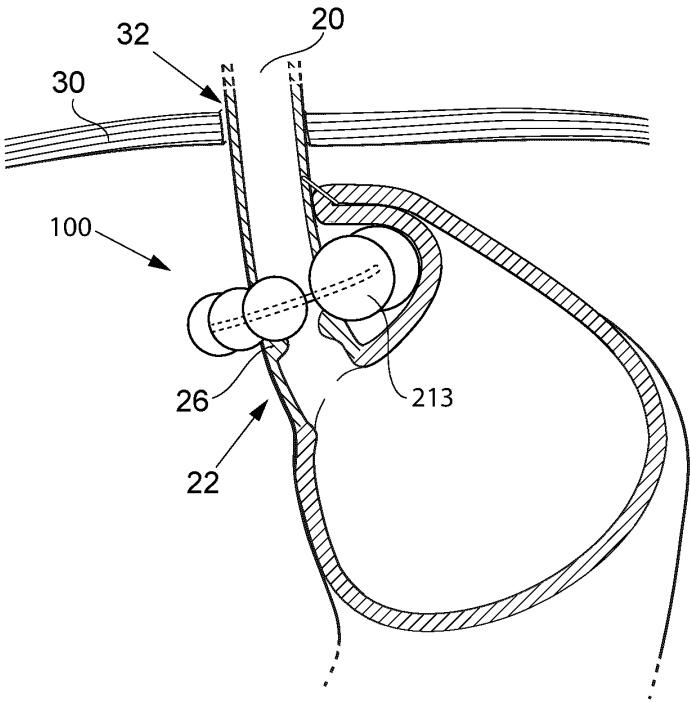


Fig. 29

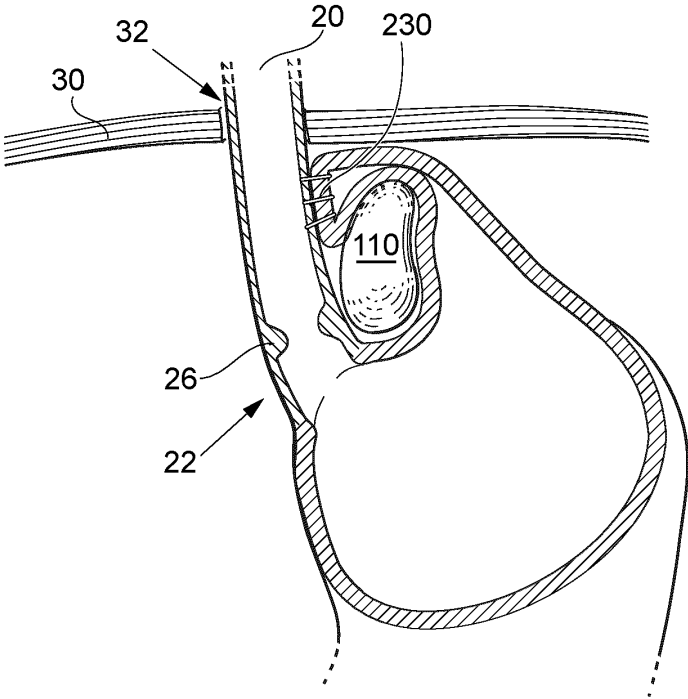


Fig. 30

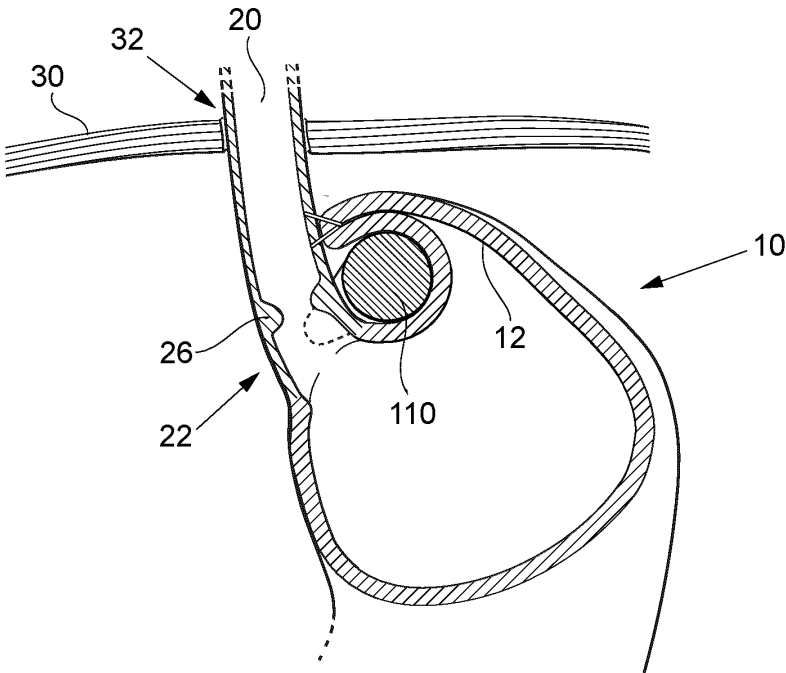


Fig. 31A

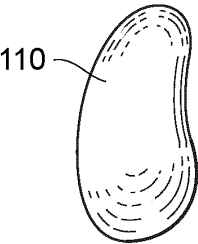


Fig. 31B

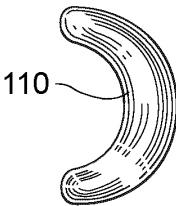


Fig. 31C

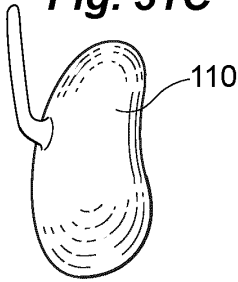


Fig. 31D



Fig. 31E

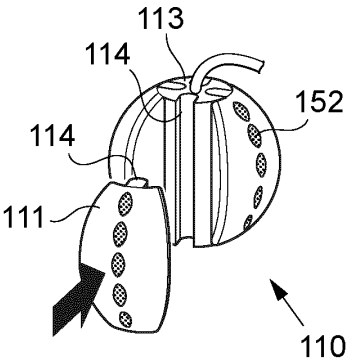


Fig. 31F

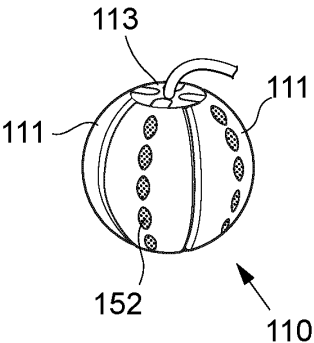
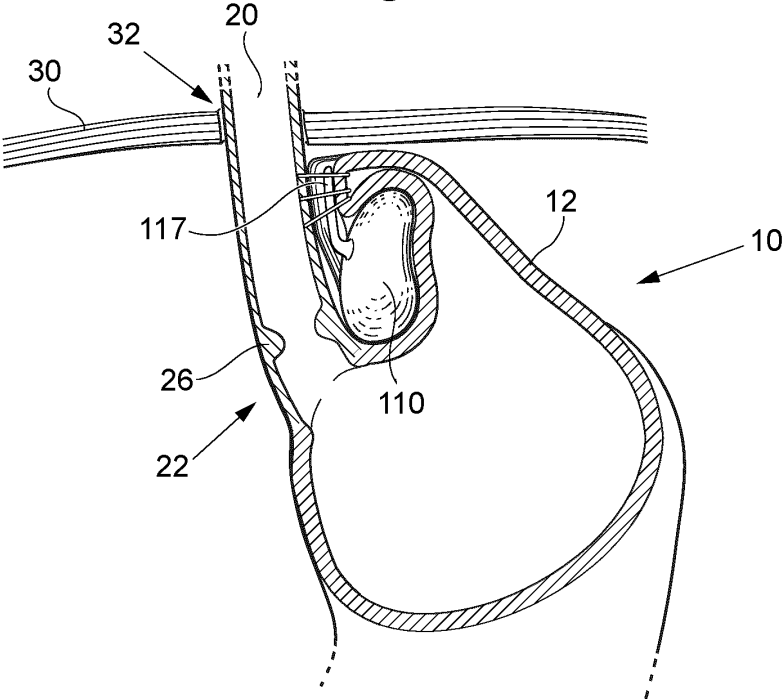


Fig. 32



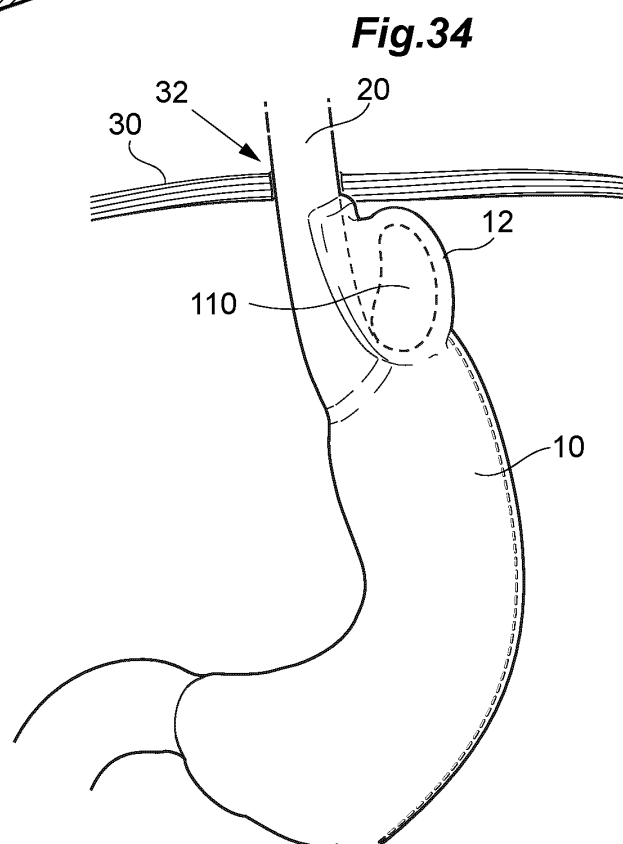
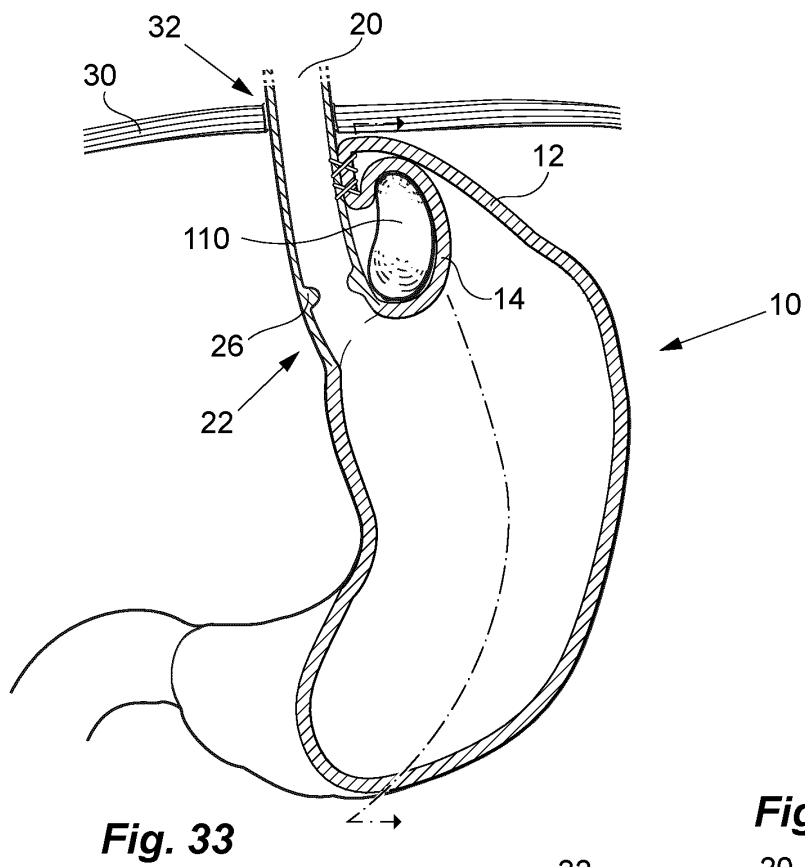


Fig. 35

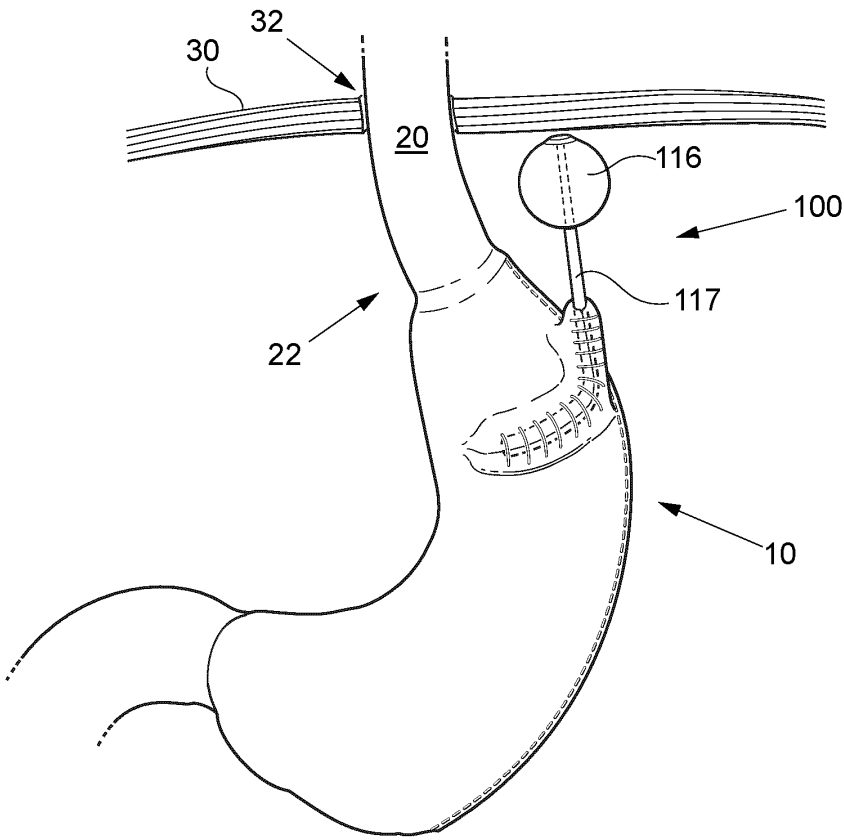


Fig. 36

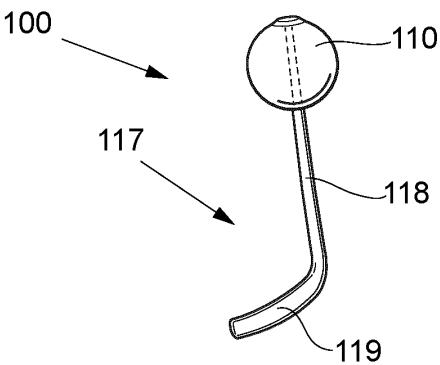
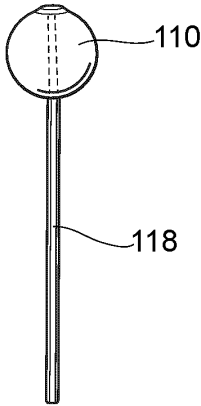


Fig. 37A



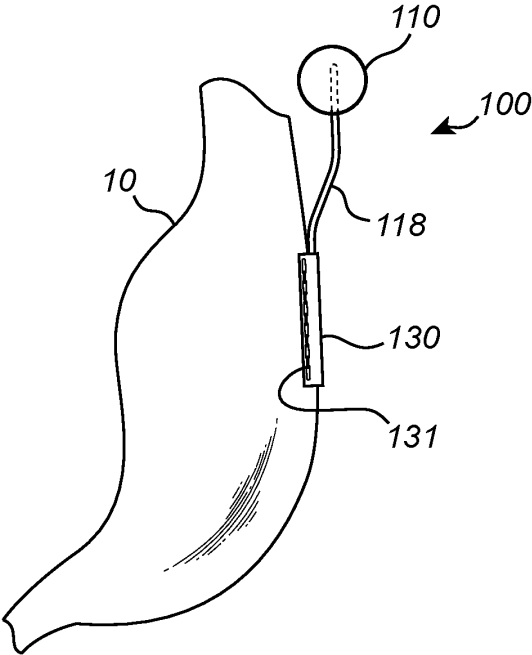


Fig. 37B

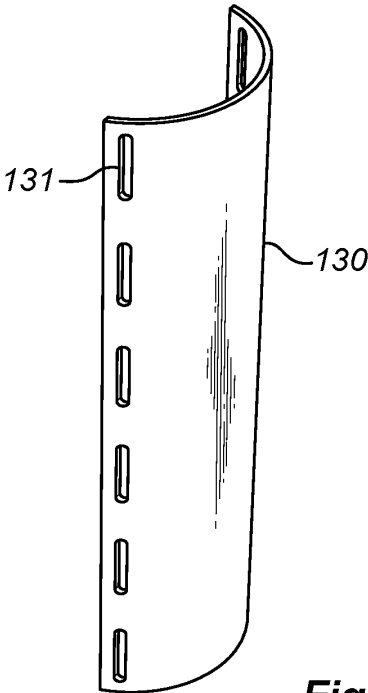


Fig. 37C

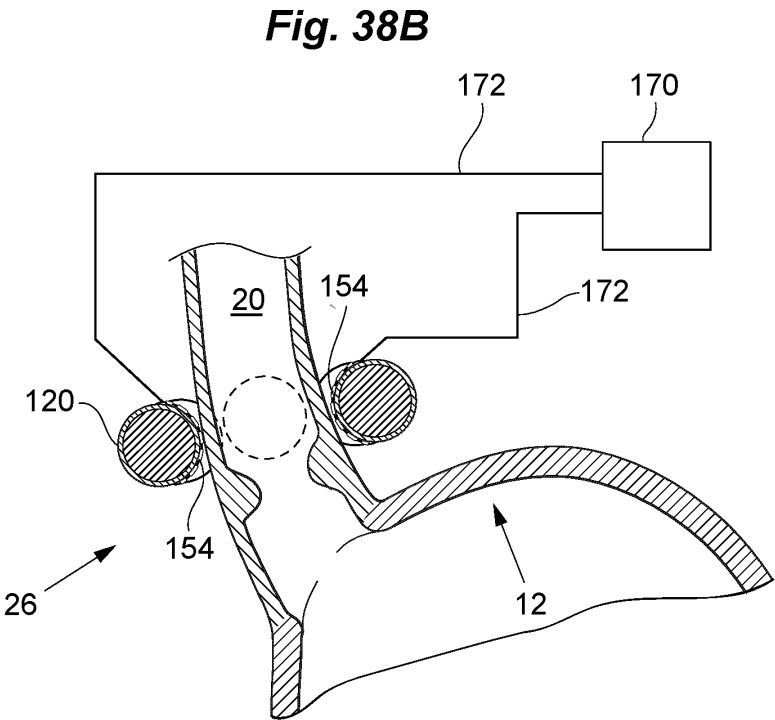
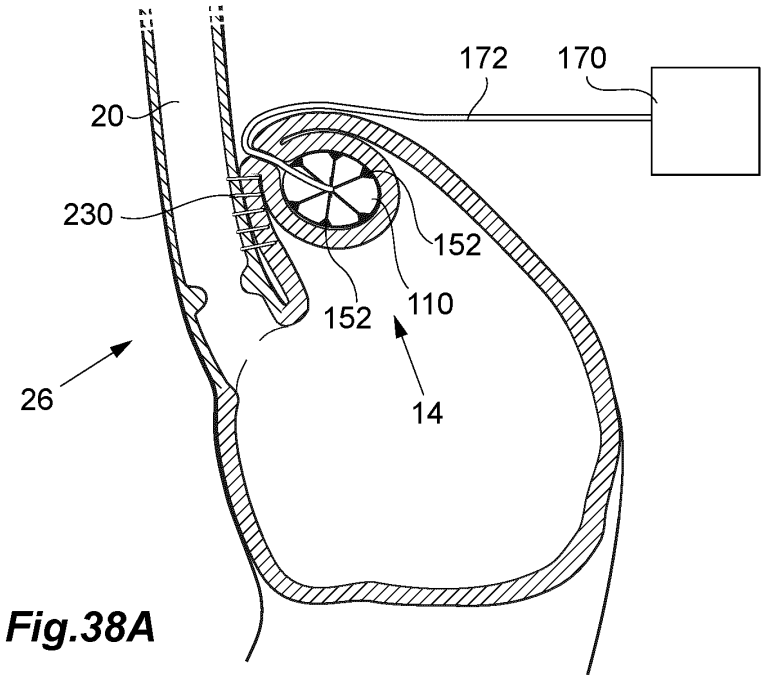


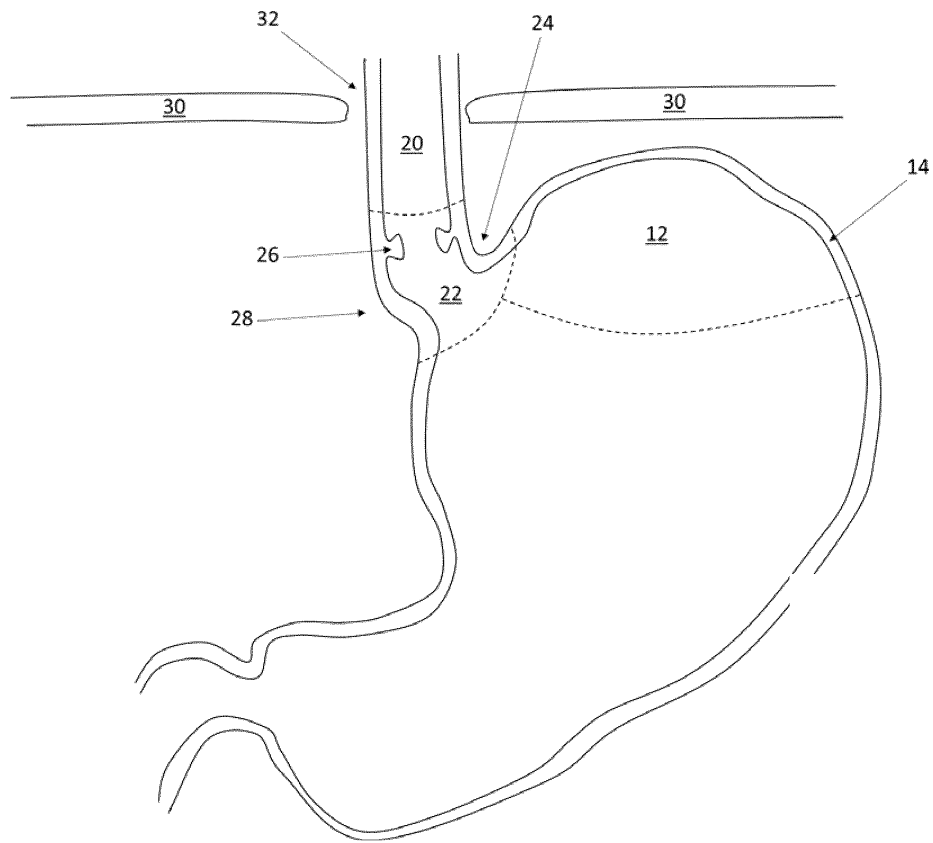
Fig. 39A

Fig. 39B

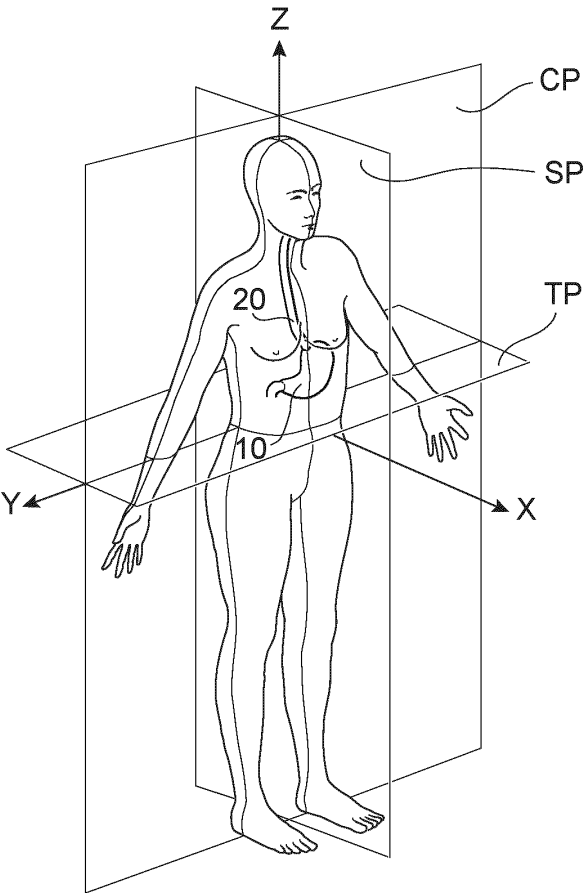


Fig. 39B'

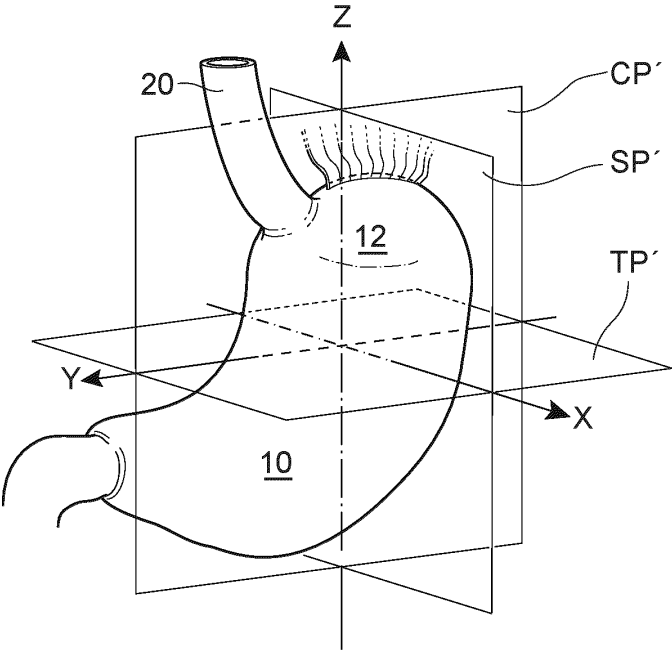


Fig. 39C

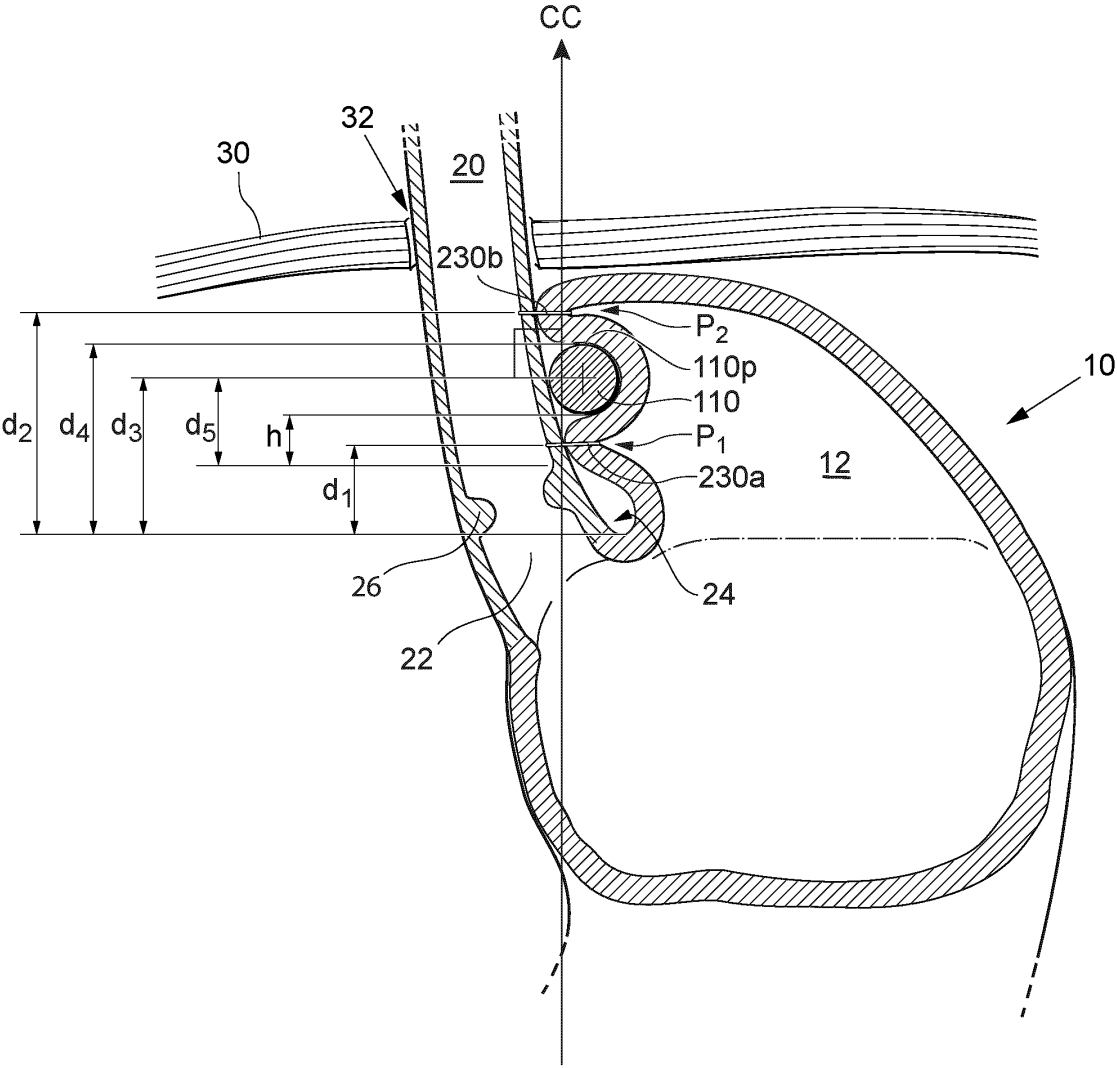


Fig. 39D

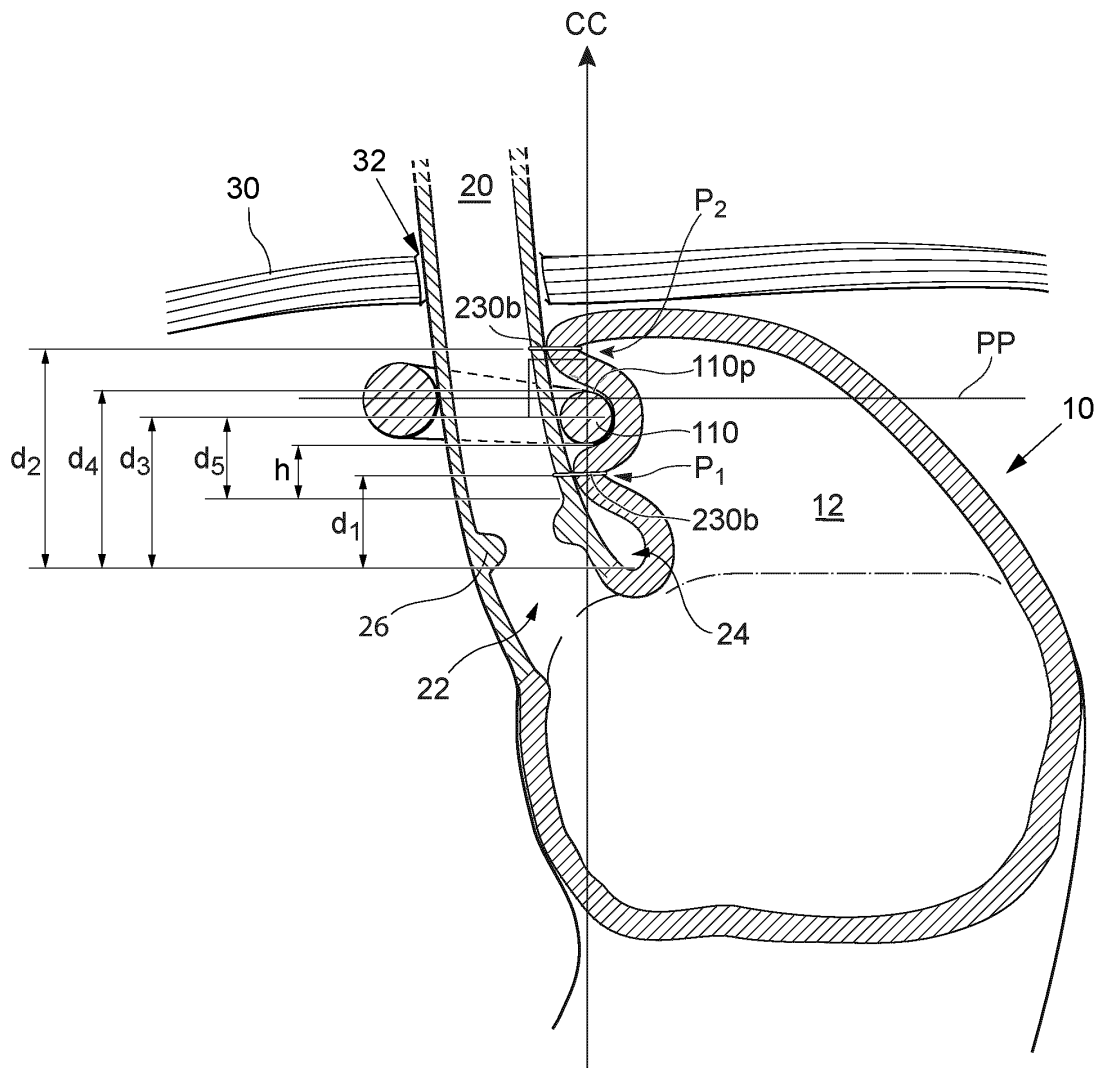


Fig. 39E

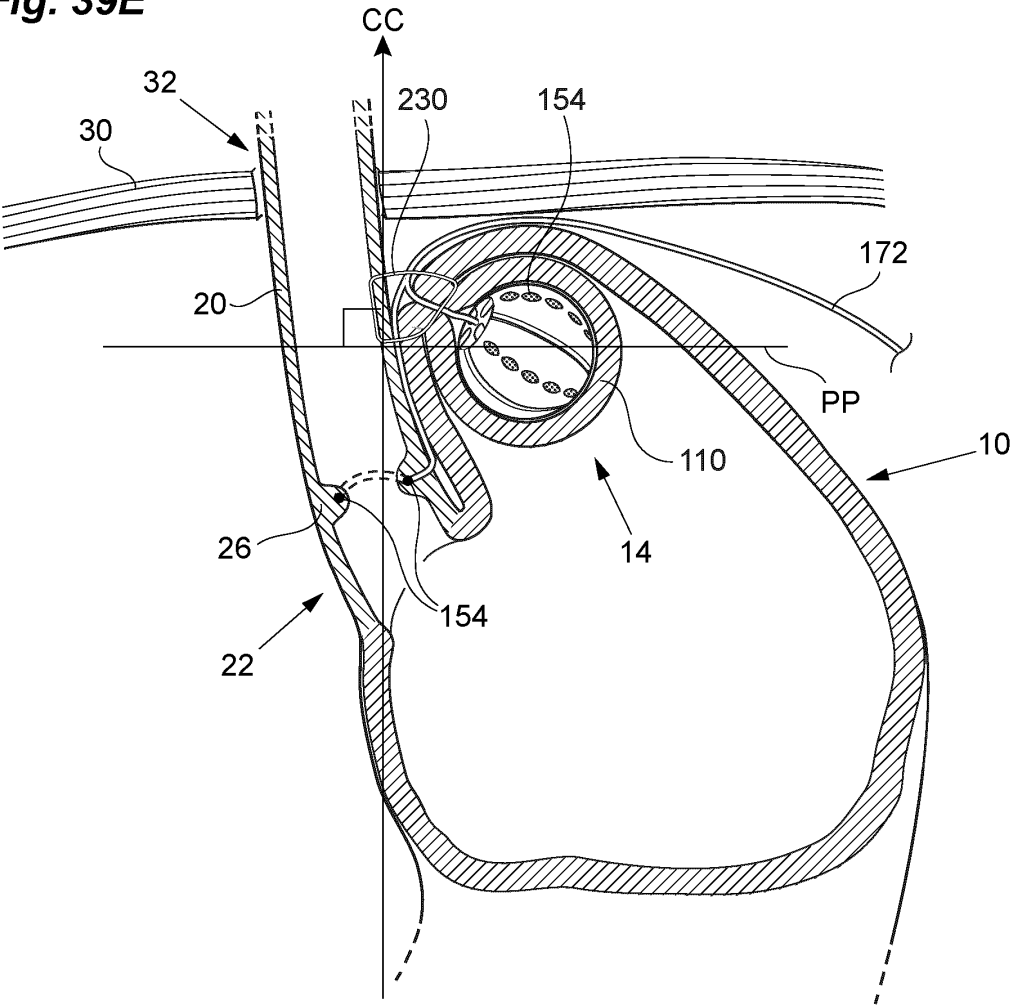


Fig. 39F

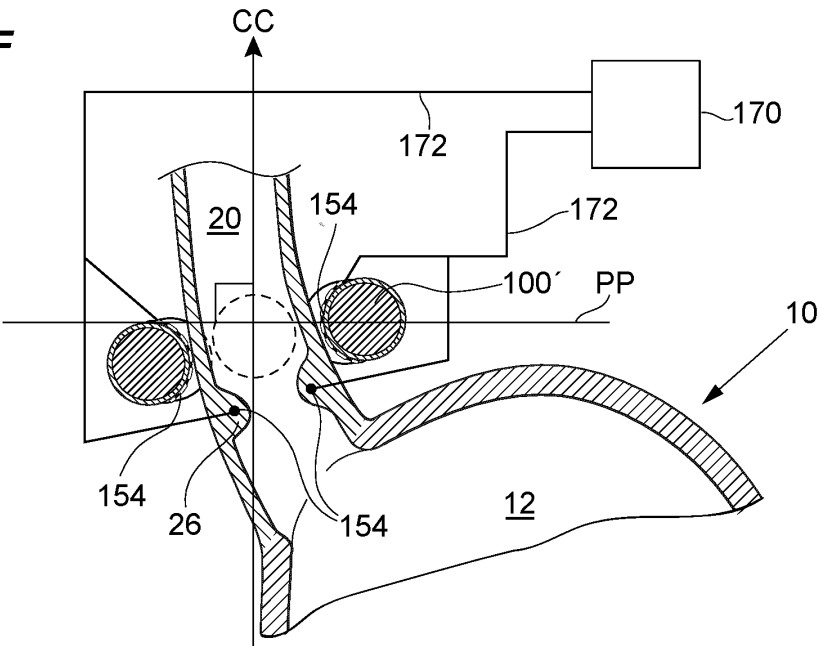


Fig. 39G

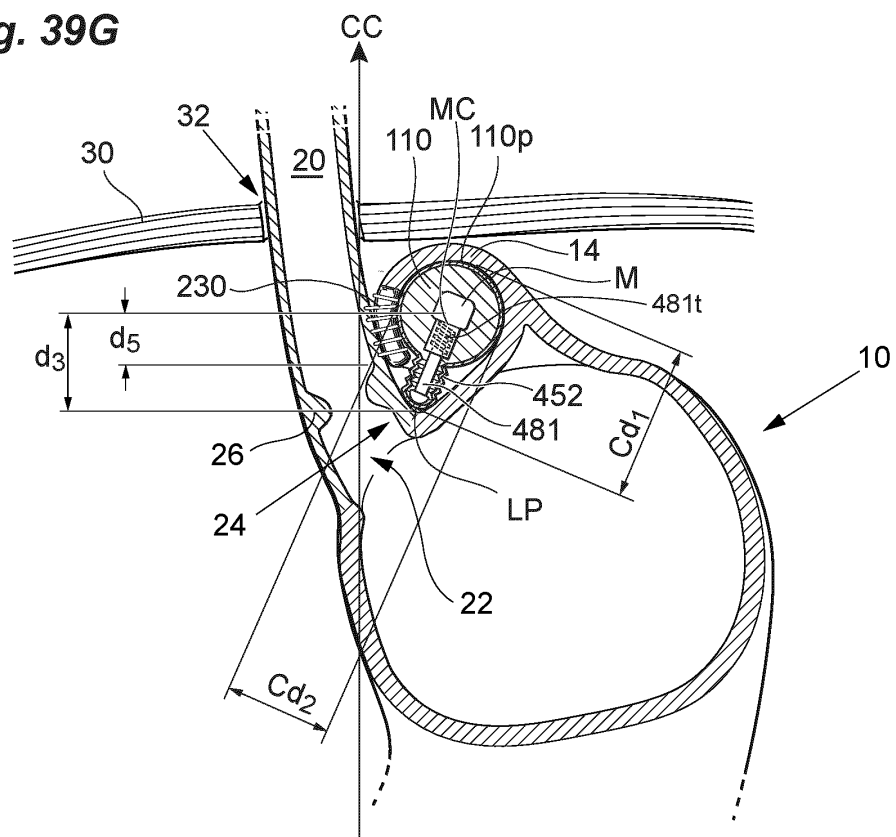


Fig. 39H

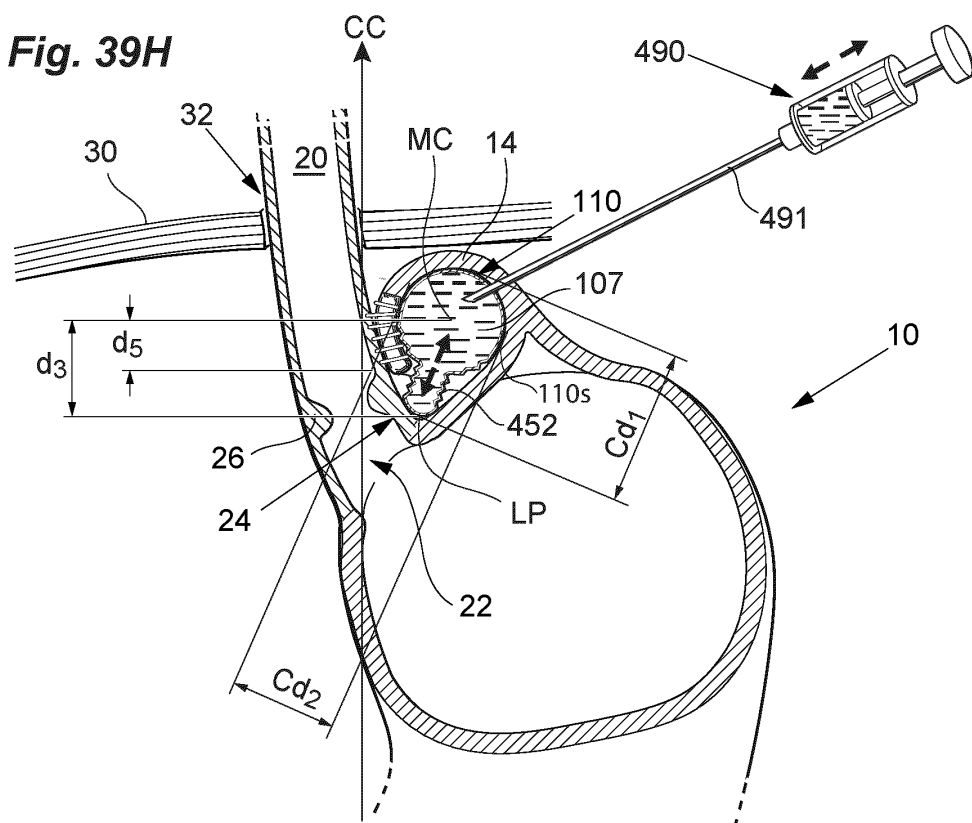


Fig. 39I

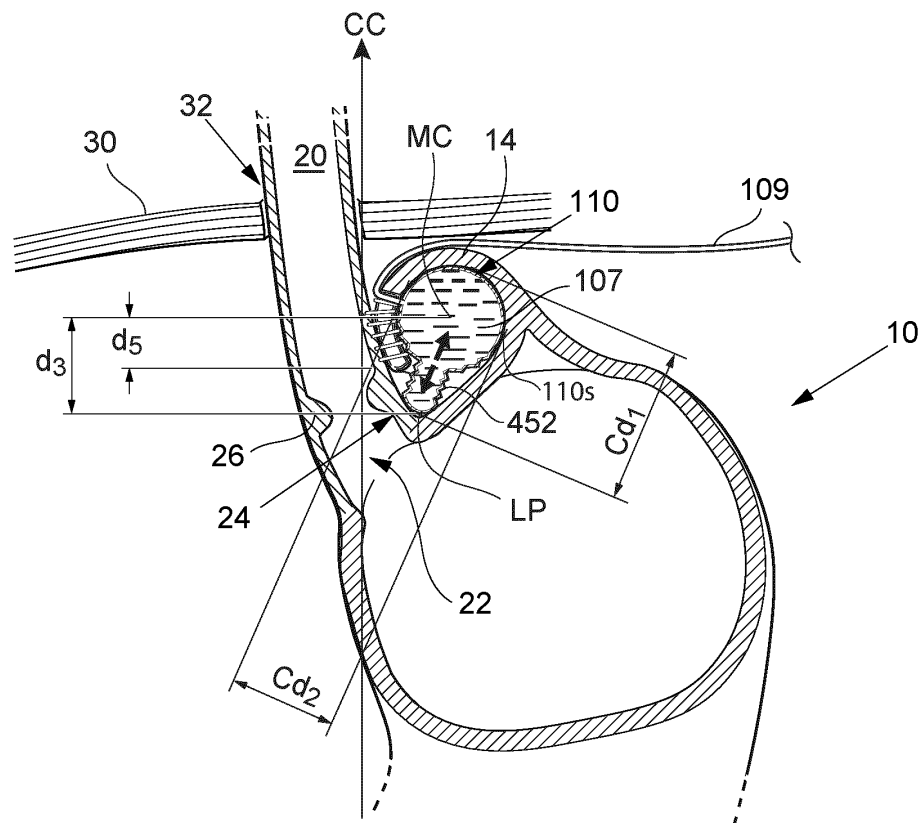


Fig. 39J

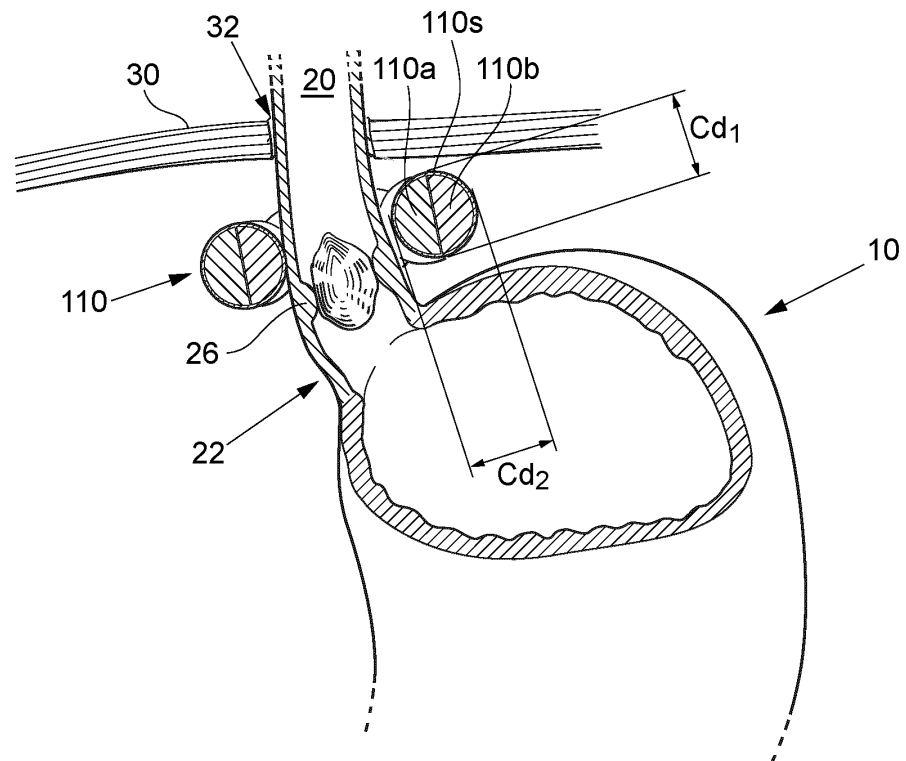


Fig. 39J'

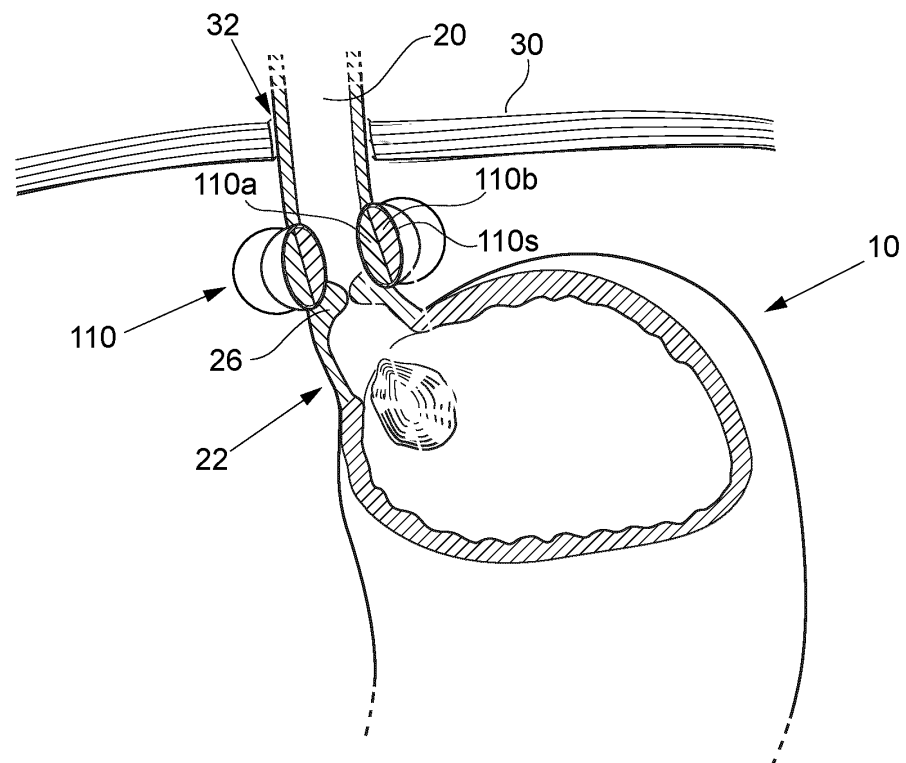


Fig. 39K

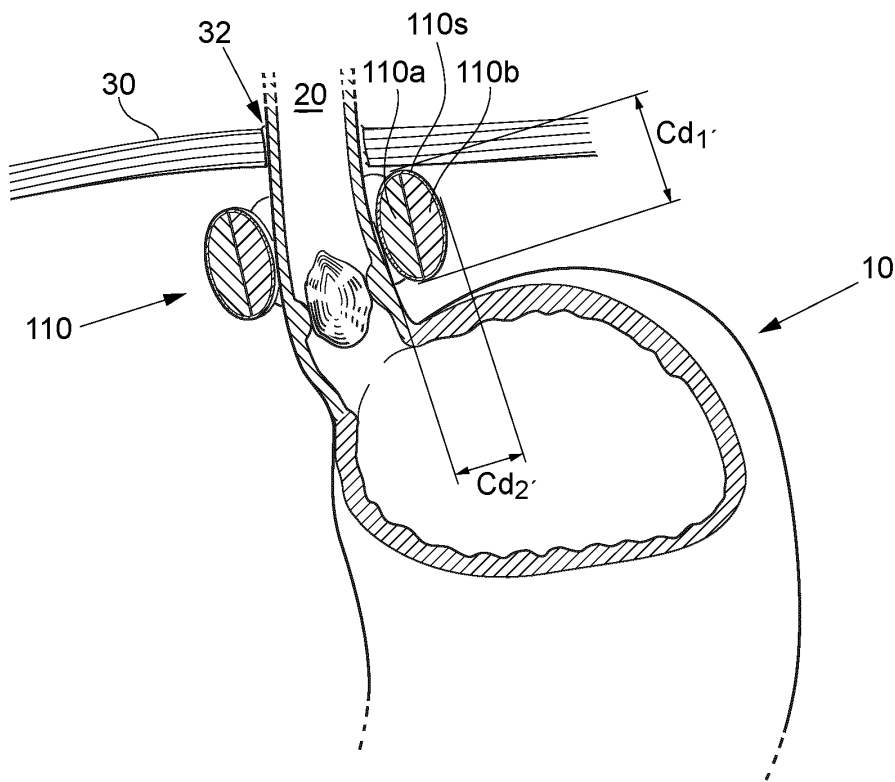


Fig. 39K'

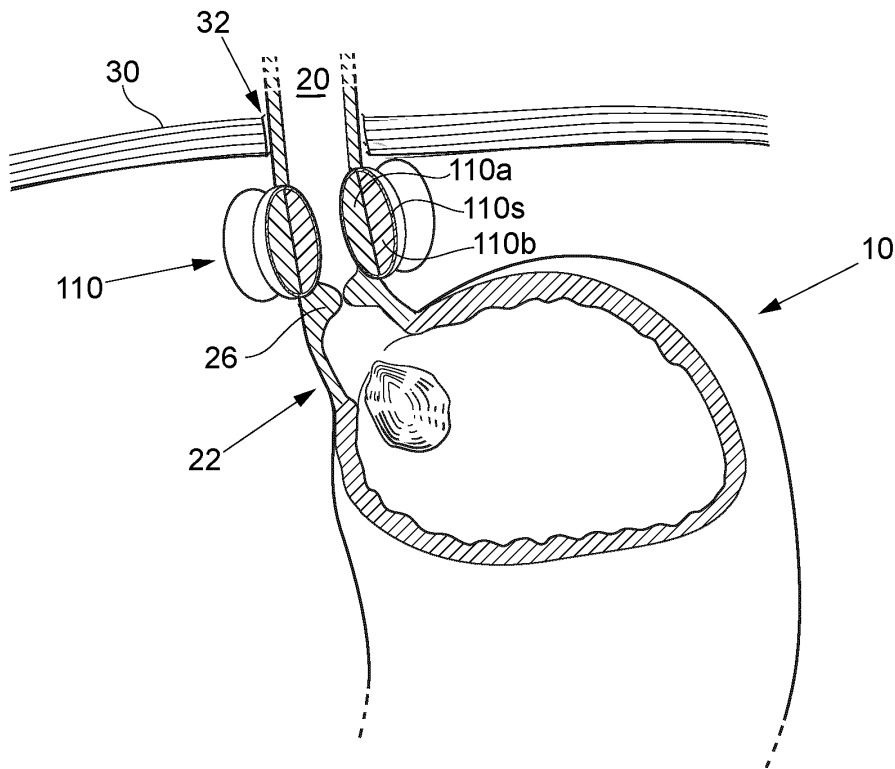


Fig. 39L

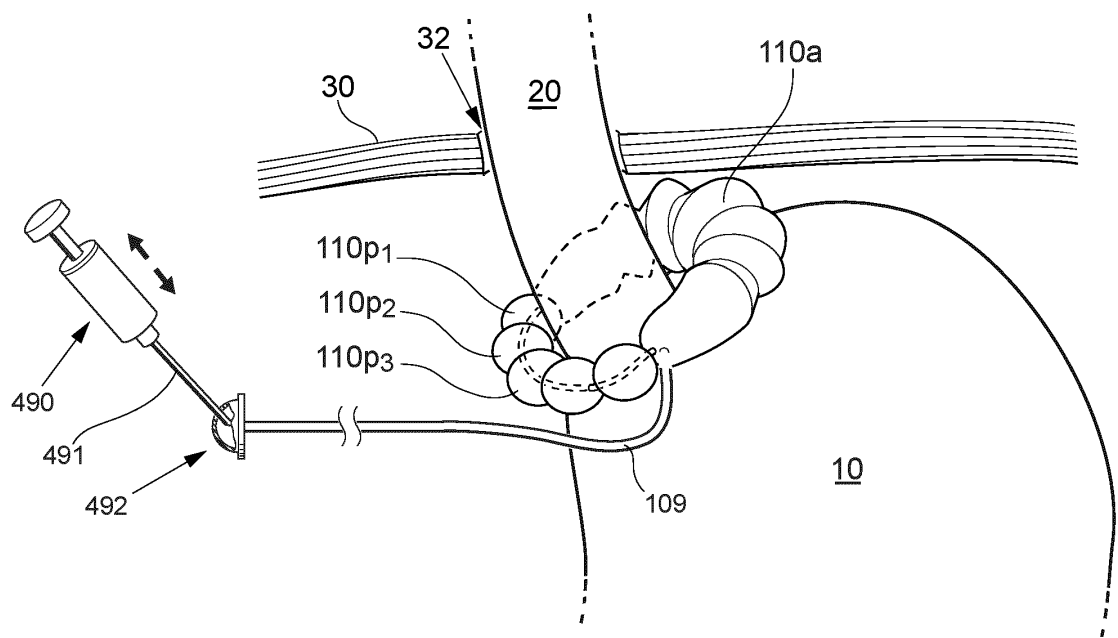


Fig. 39M

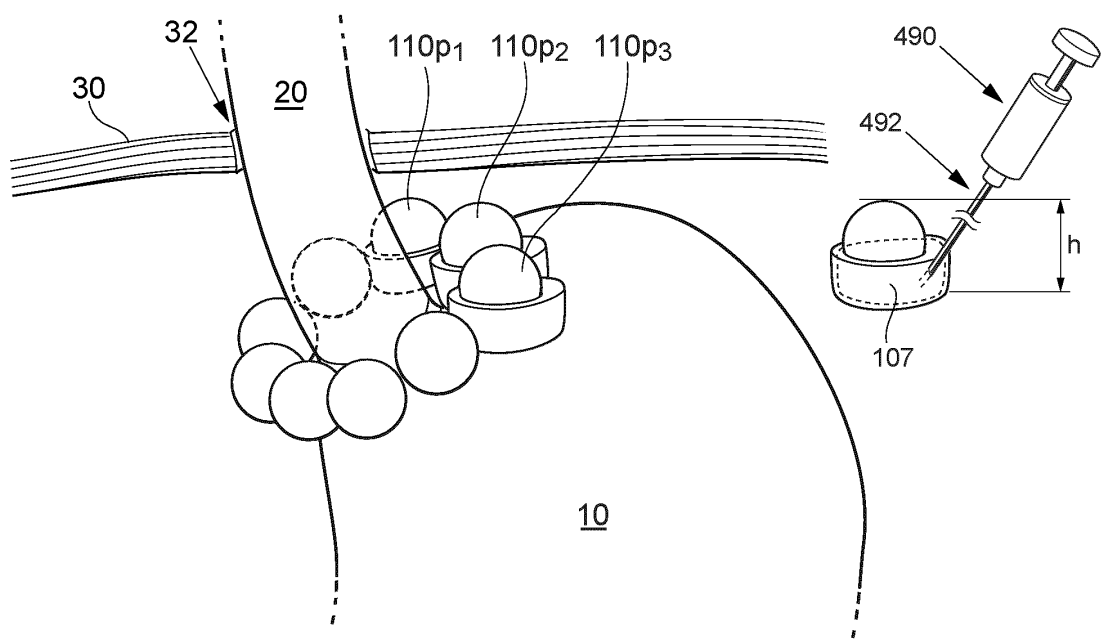


Fig. 39N

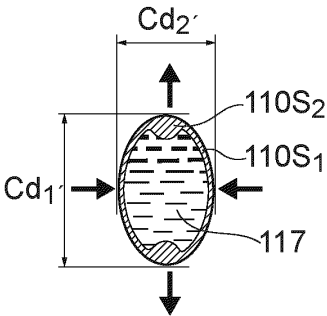
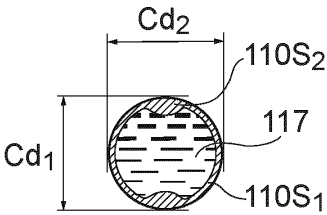
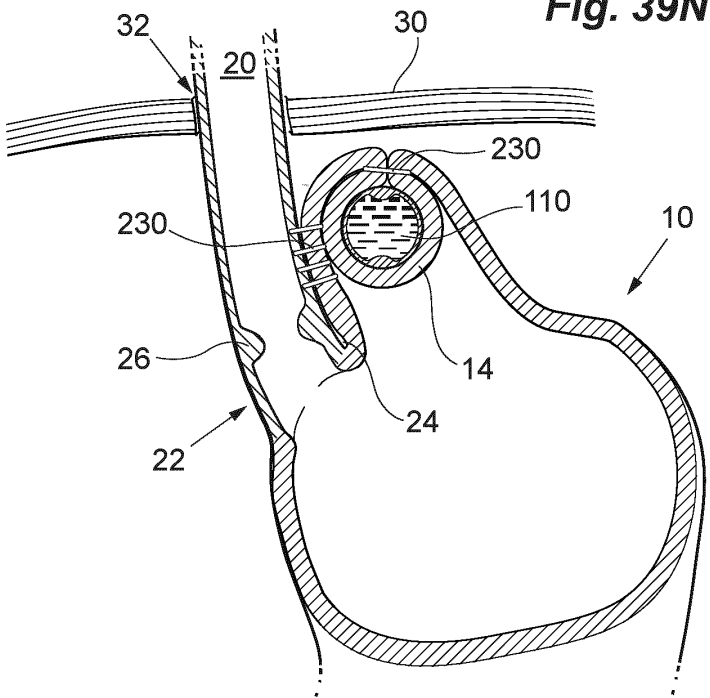
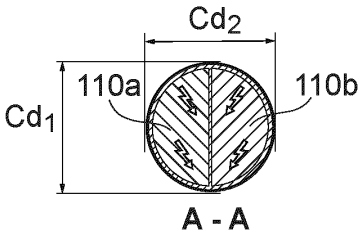


Fig. 39O



A - A

Fig. 39O'

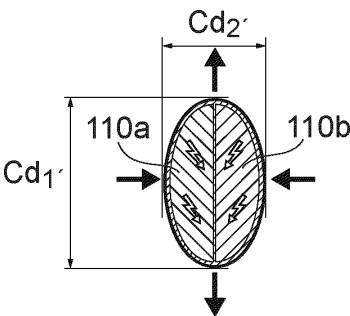


Fig. 39P

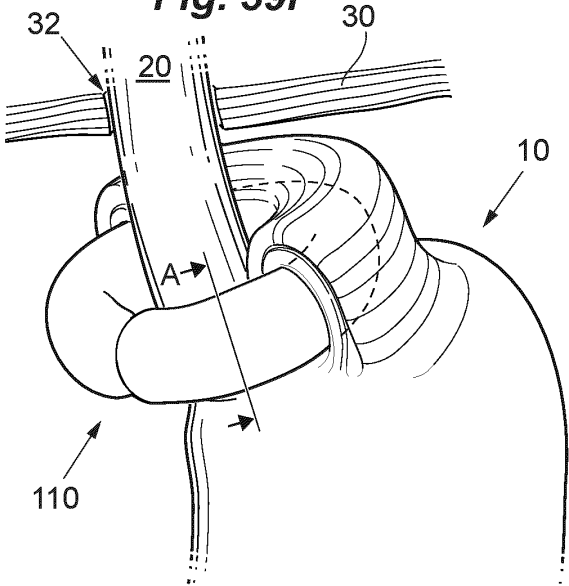


Fig. 39P'

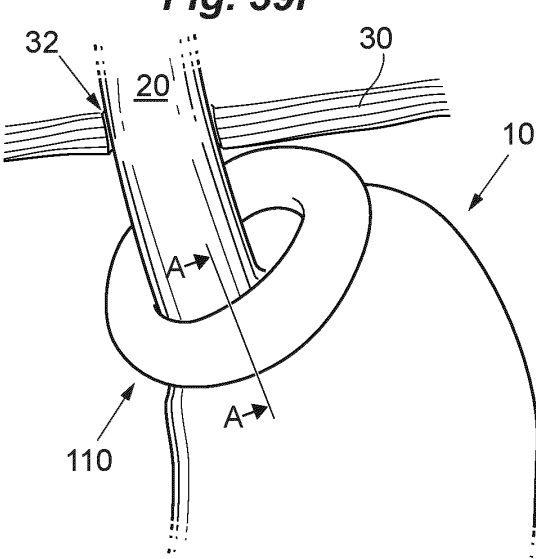


Fig. 39Q

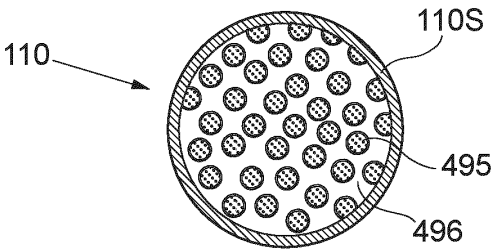


Fig. 39Q'

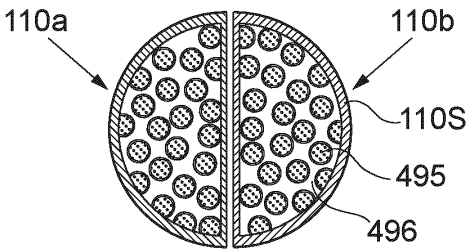


Fig. 39R

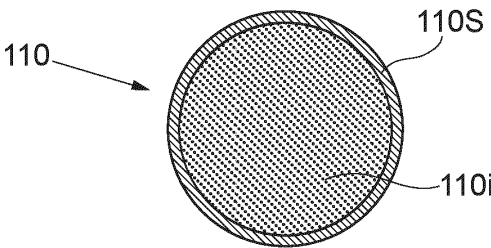


Fig. 39R'

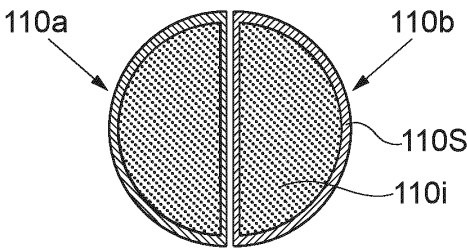


Fig. 39S

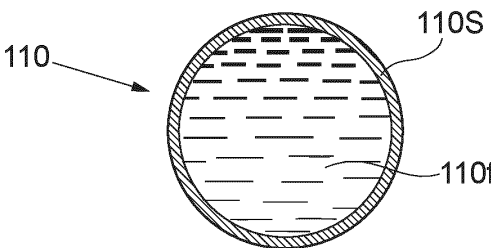


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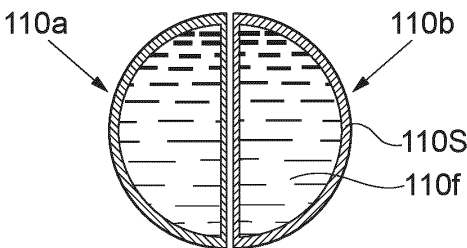


Fig. 39T

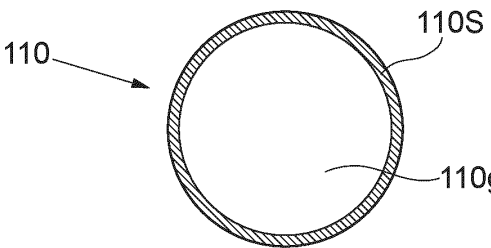


Fig. 39T'

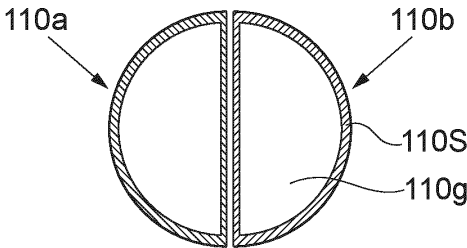


Fig. 39U

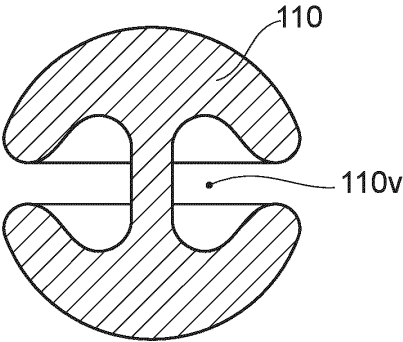


Fig. 39U'

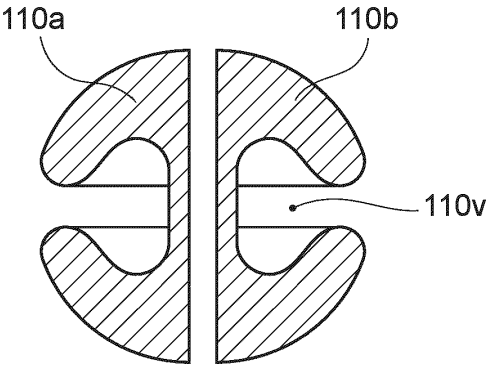


Fig. 39V

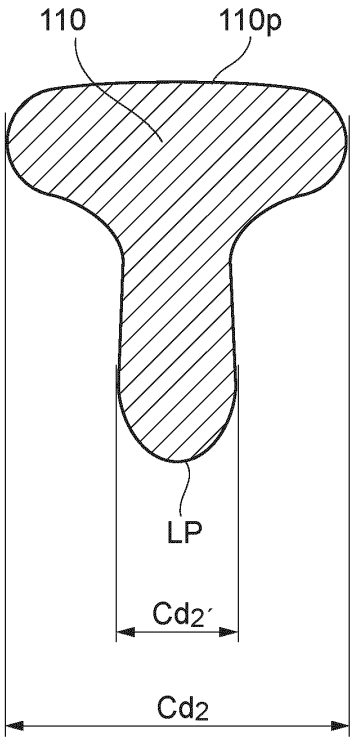


Fig. 39V'

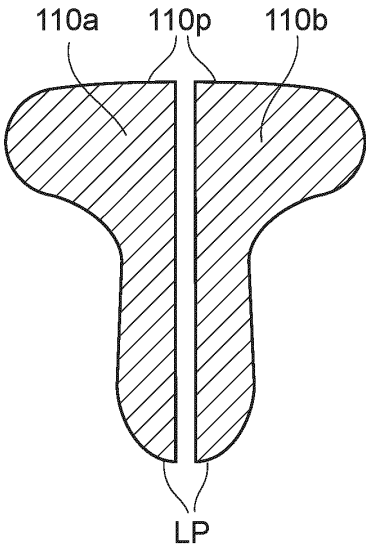


Fig. 39W

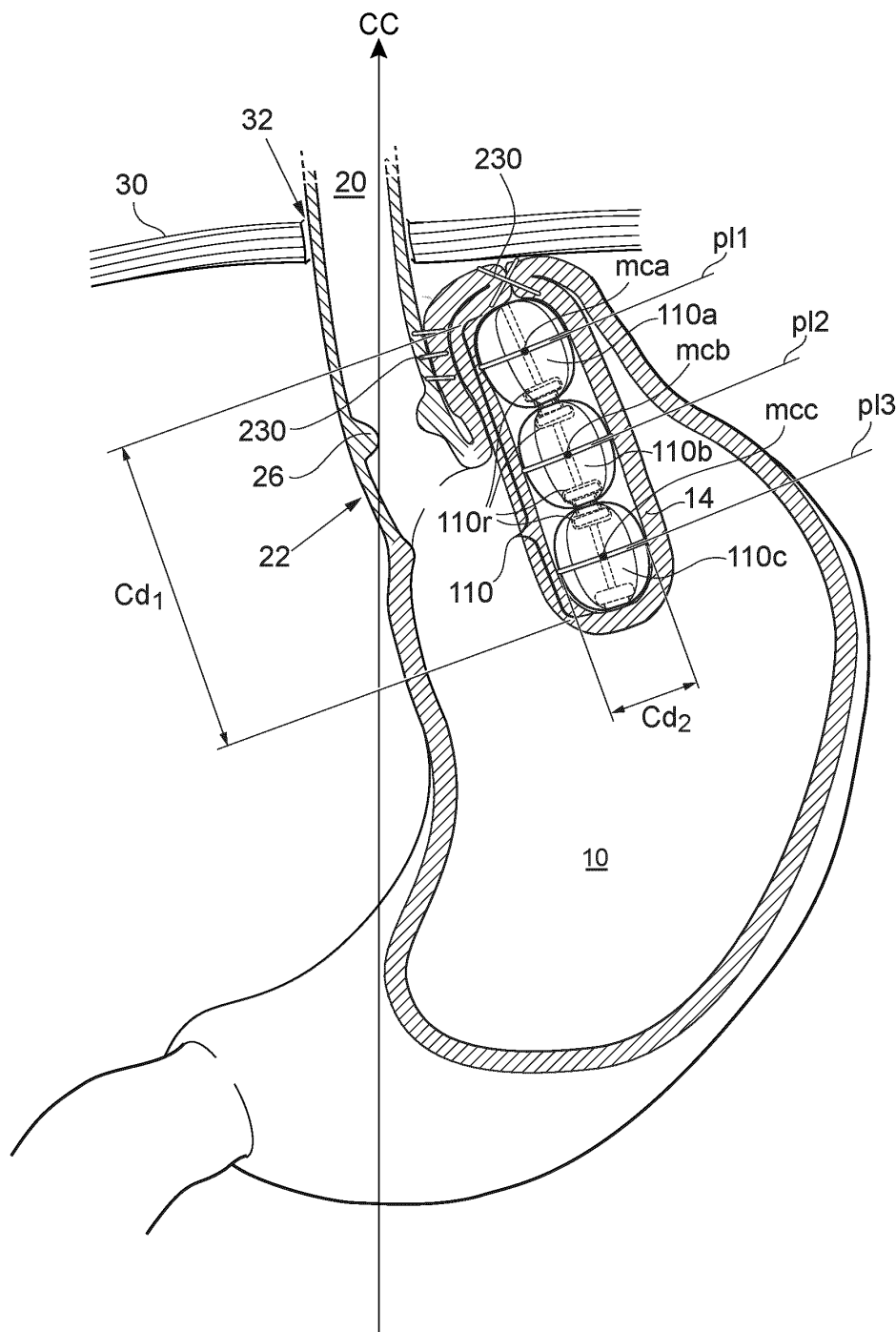


Fig. 39W'

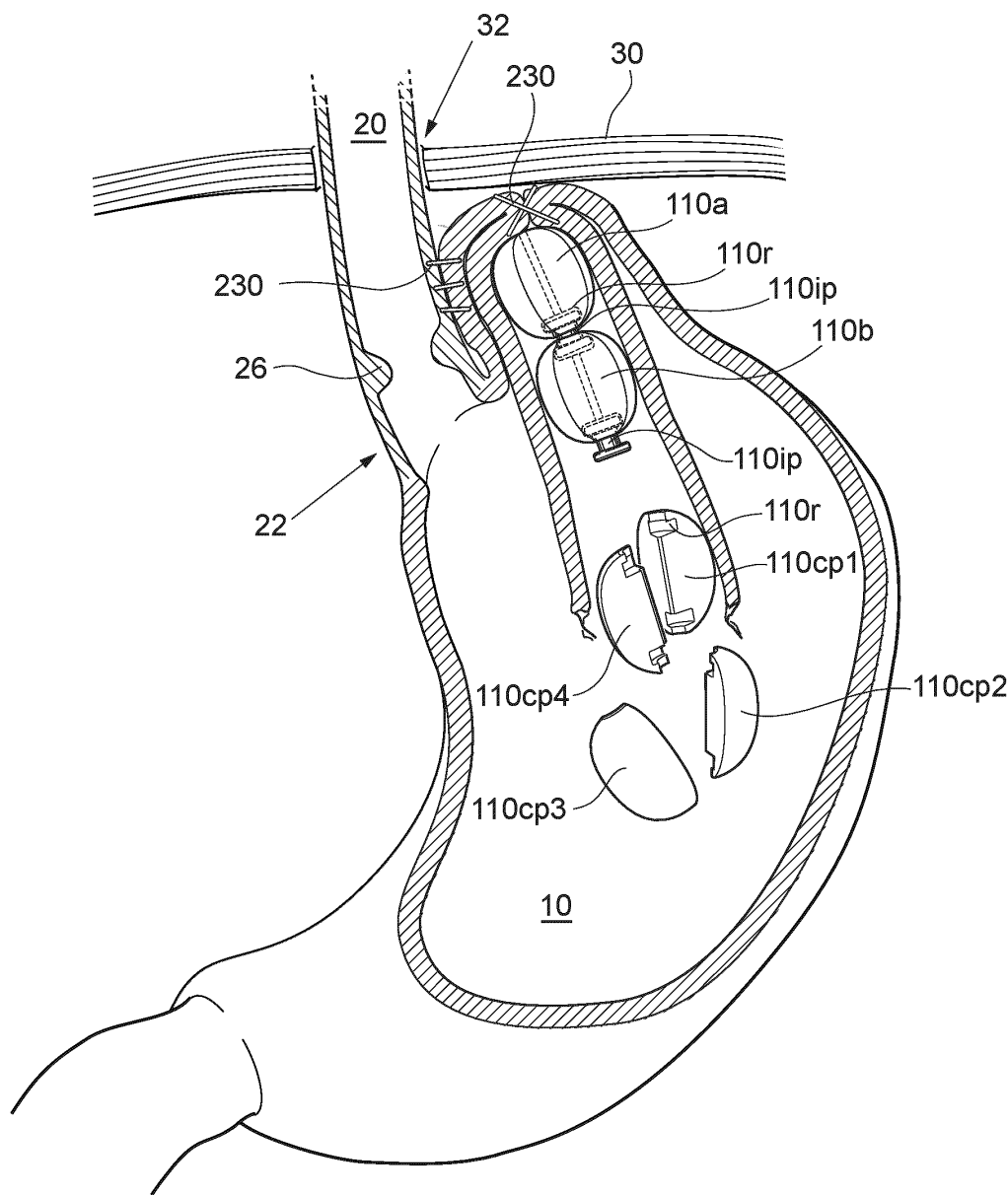


Fig. 39X

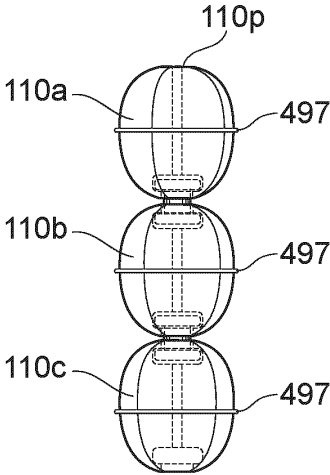


Fig. 39X'

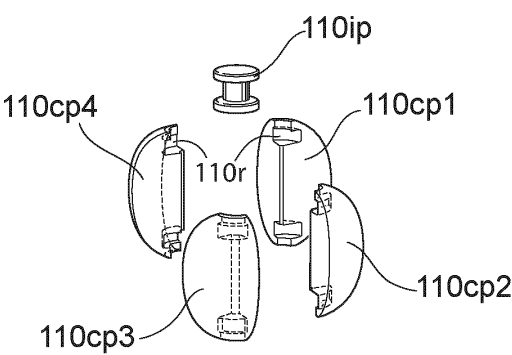


Fig. 39Y

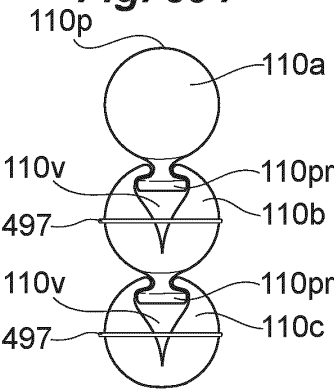


Fig. 39Y'

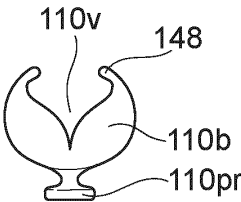


Fig. 39Z

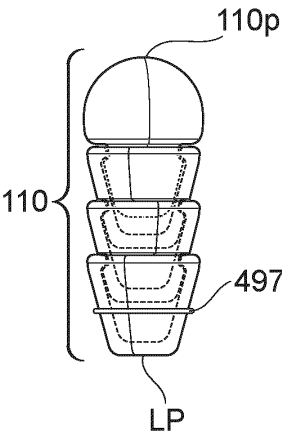


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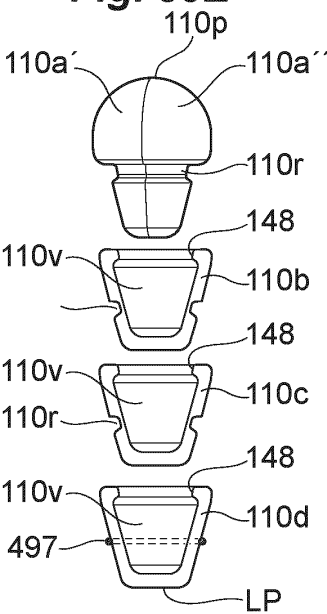


Fig. 39Z''

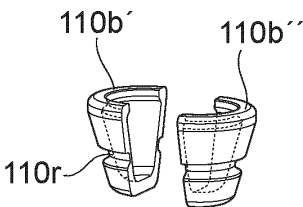


Fig. 39AA

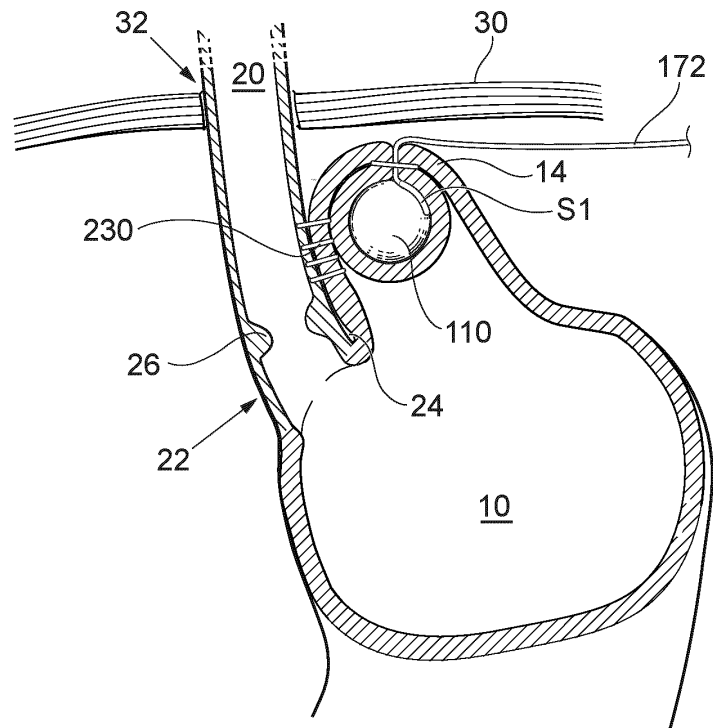


Fig. 39AB

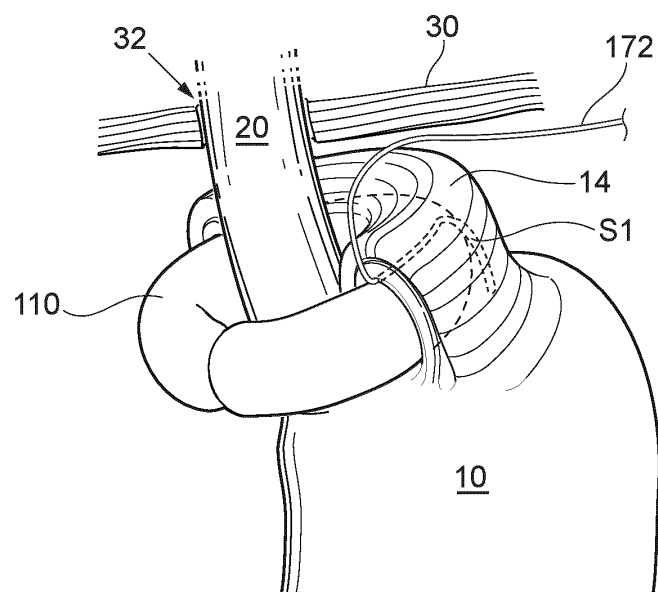


Fig. 39AC

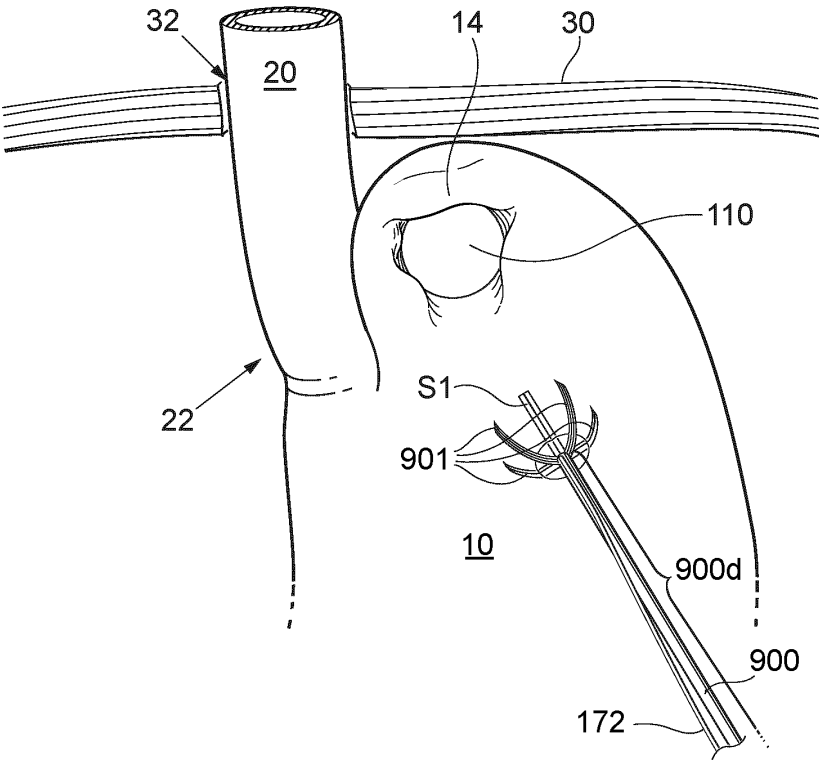


Fig. 39AD

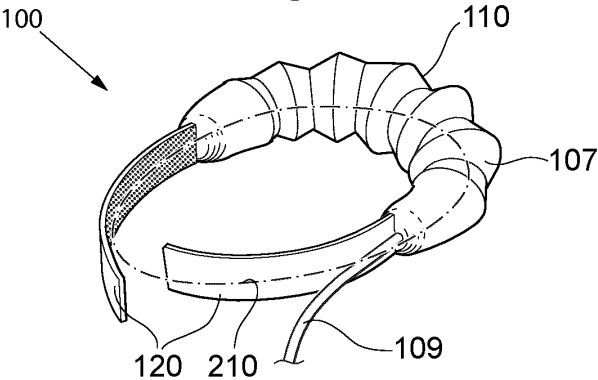


Fig. 39AE

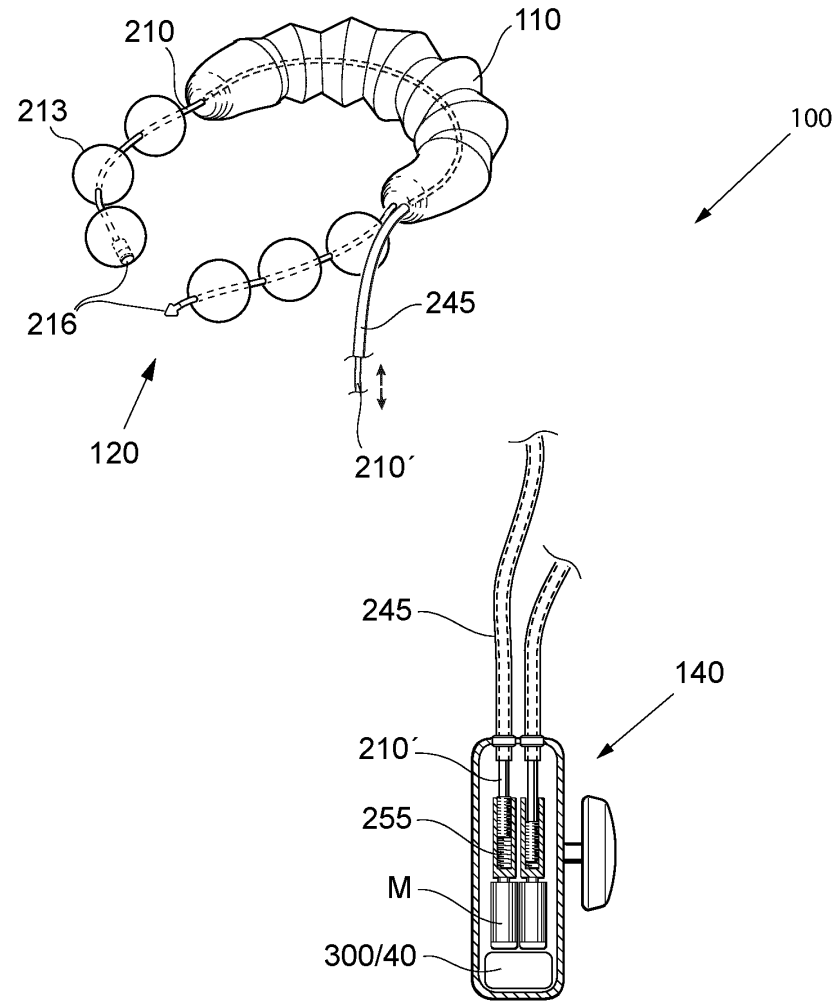


Fig. 39AF

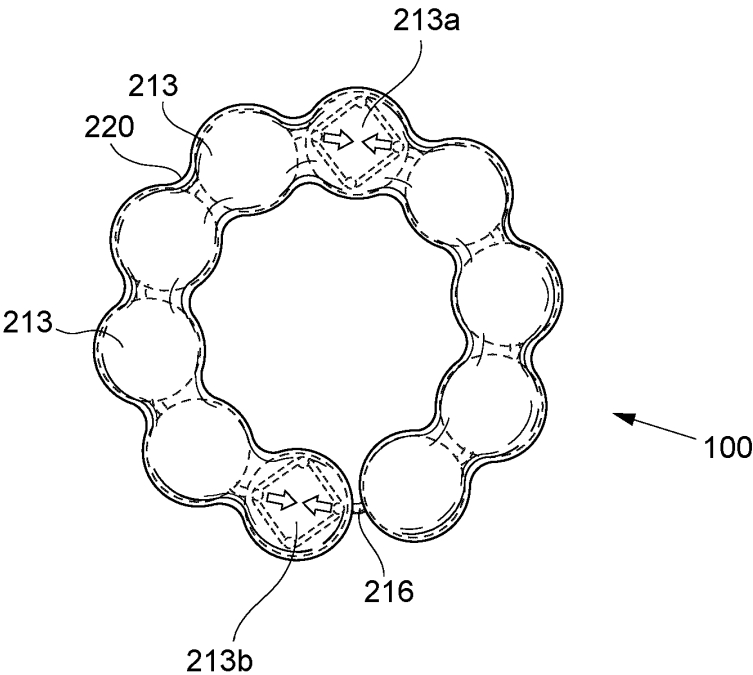


Fig. 39AG

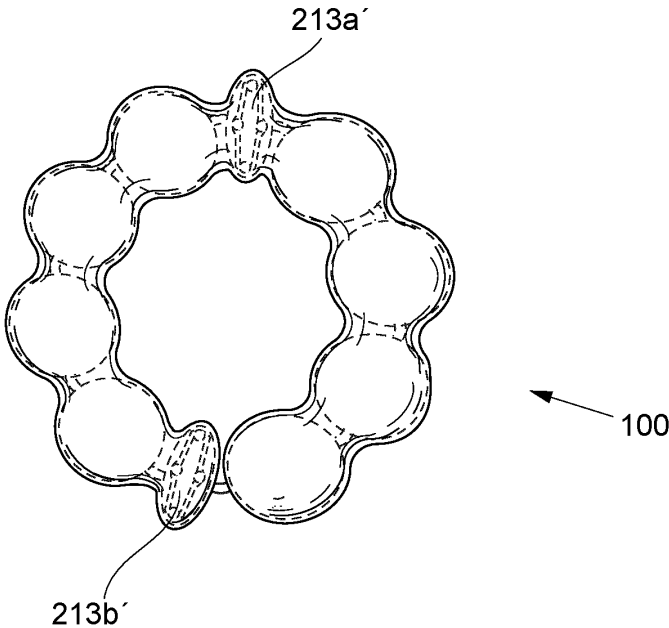


Fig. 39AH

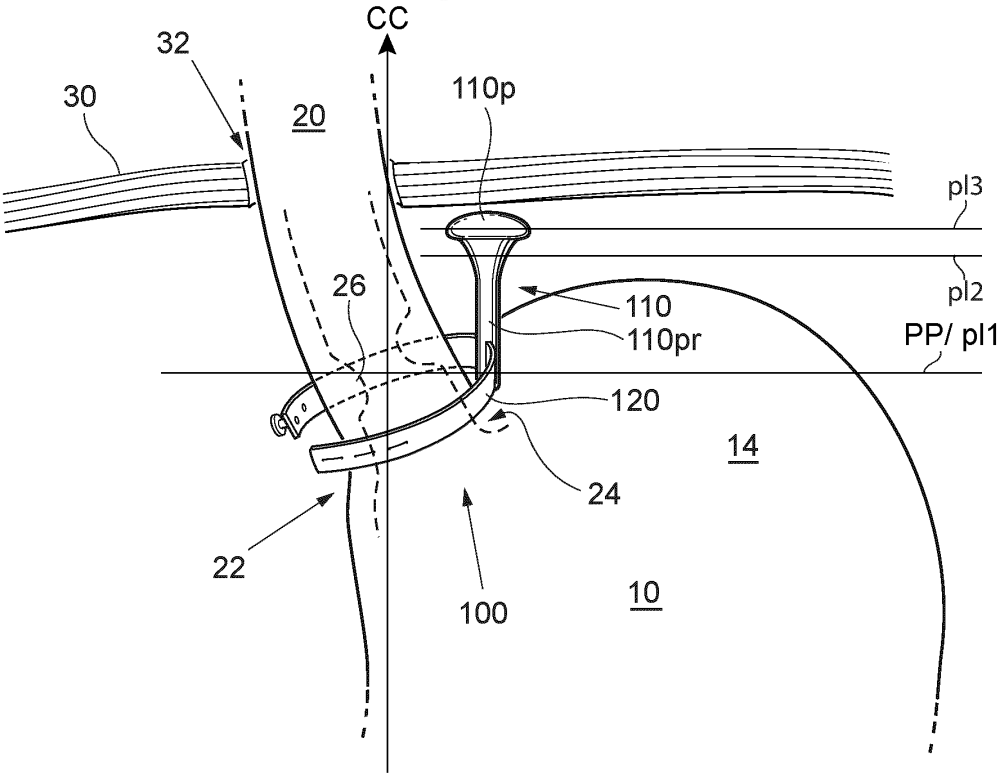


Fig. 39AI

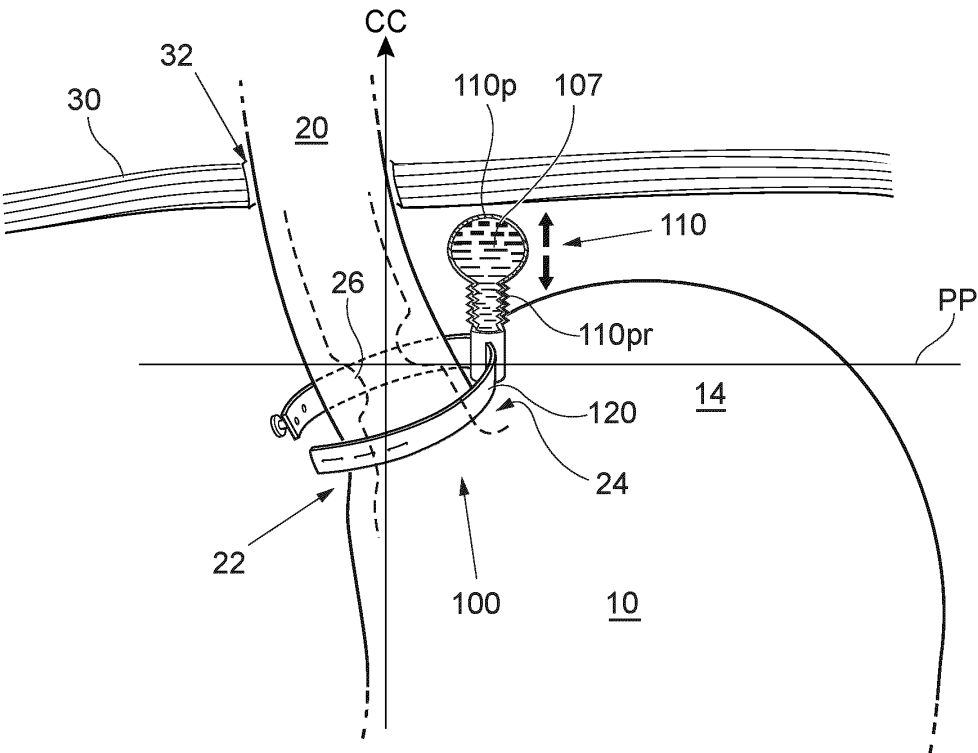


Fig. 39AJ

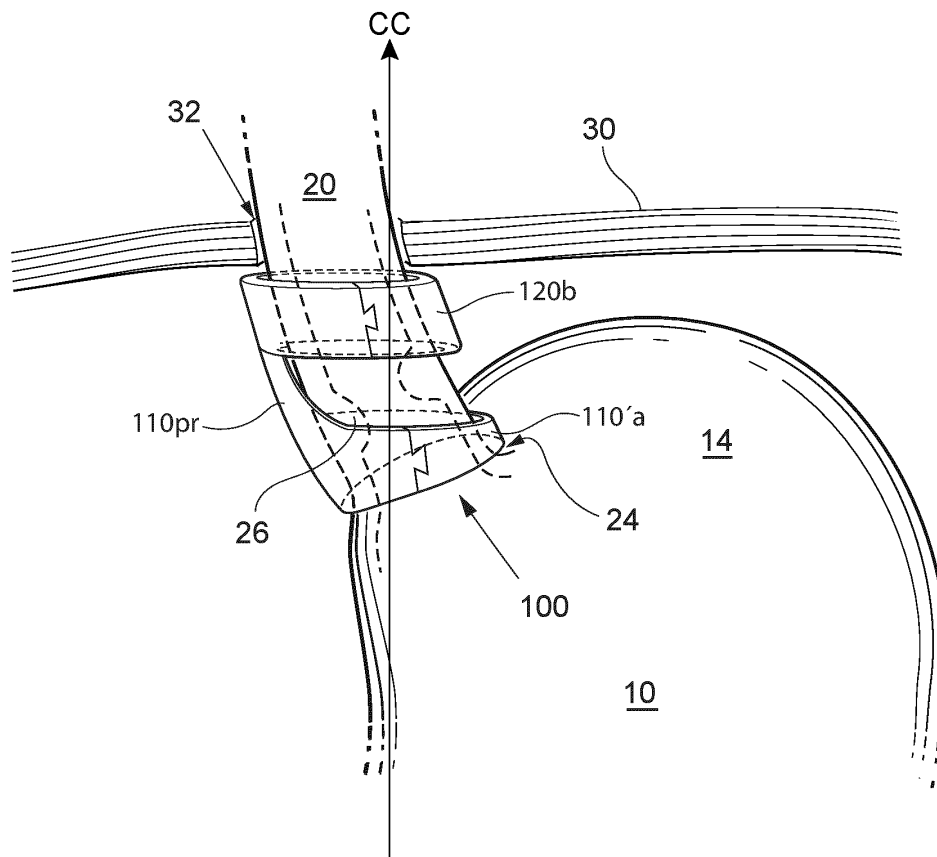


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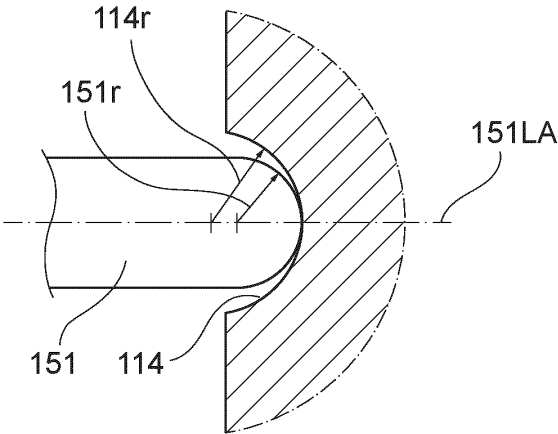


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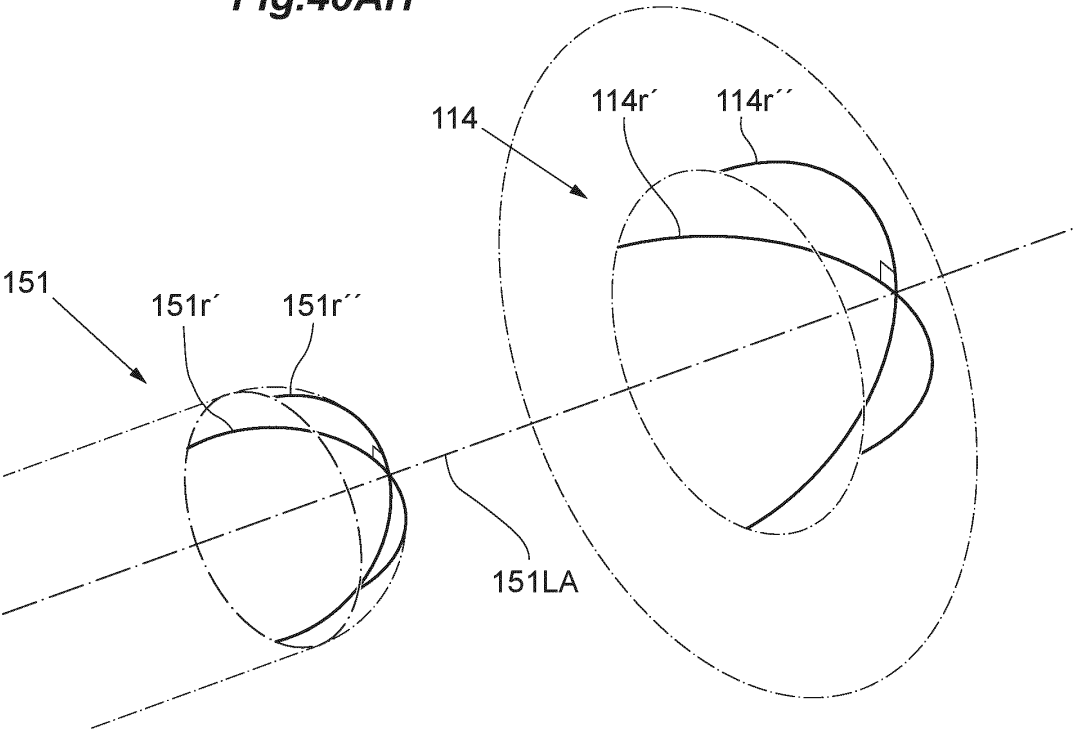


Fig.40BA

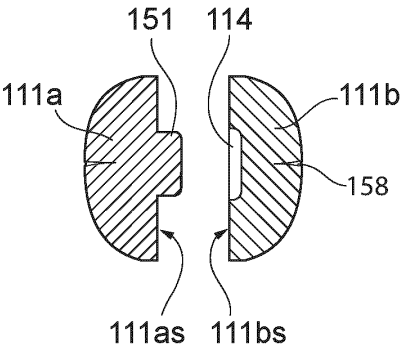


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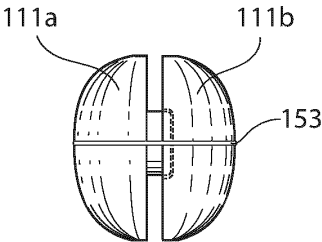


Fig.40BC

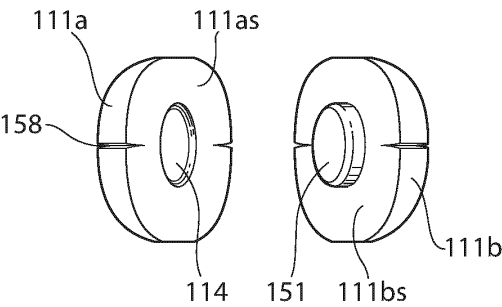


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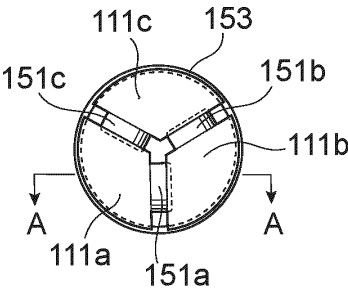


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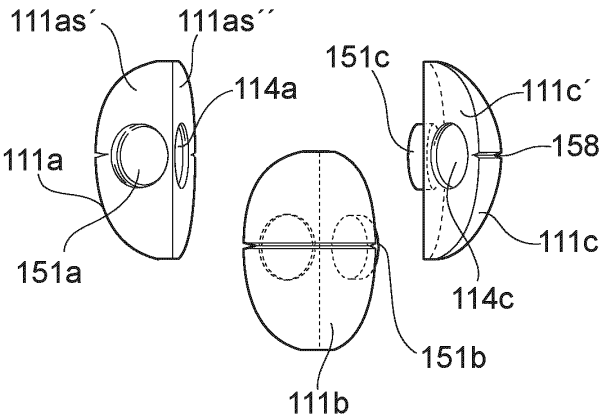


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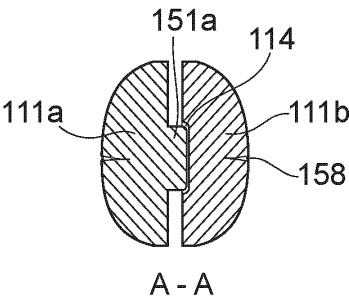


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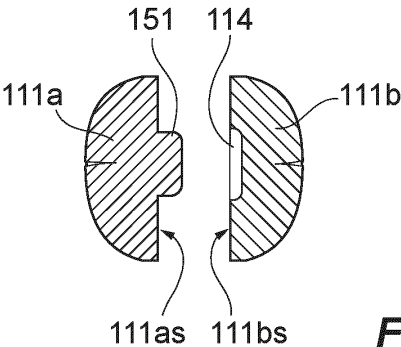


Fig.40DB

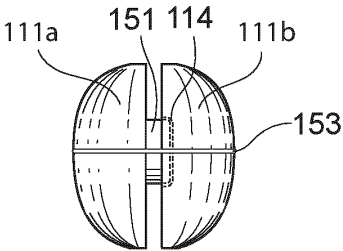


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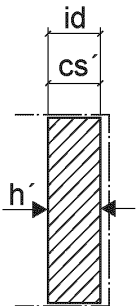


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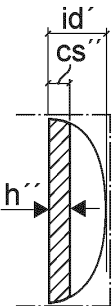


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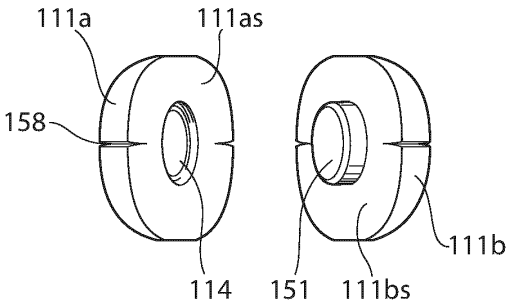


Fig.40EC

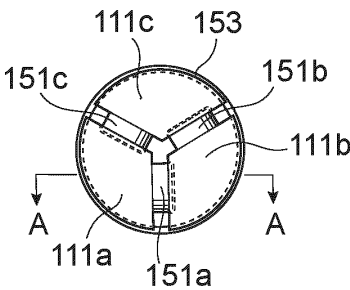


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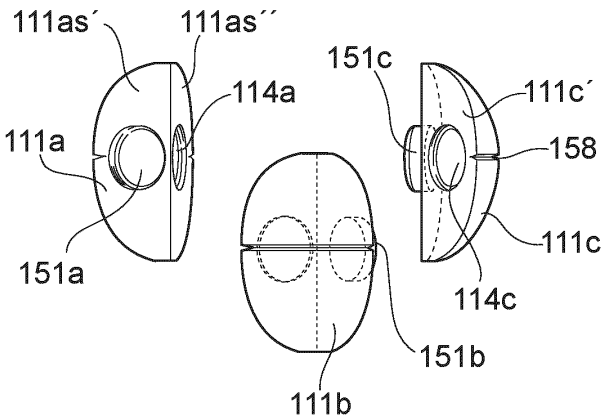


Fig.40EA

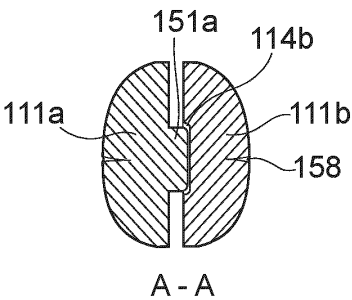


Fig.40FA

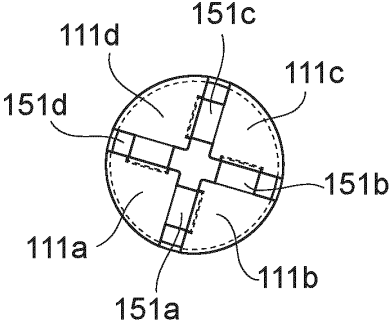


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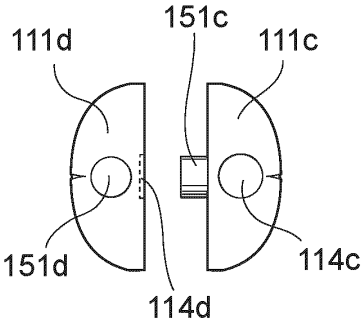


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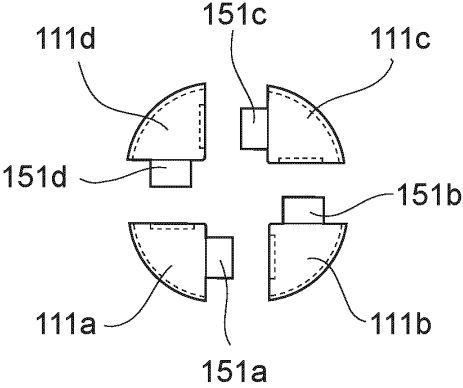


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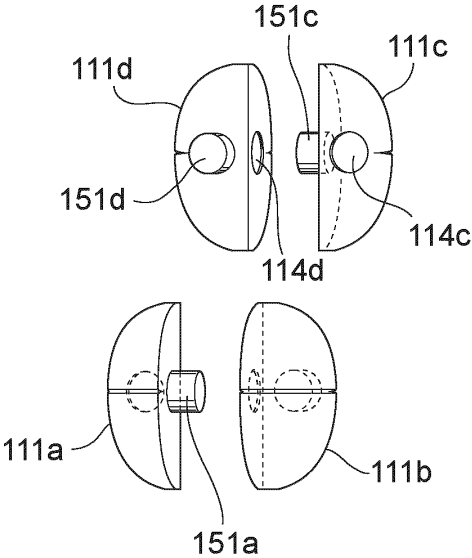


Fig.40GA

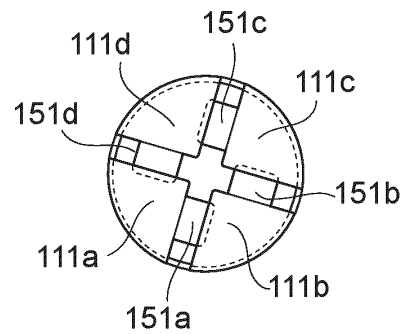


Fig.40GC

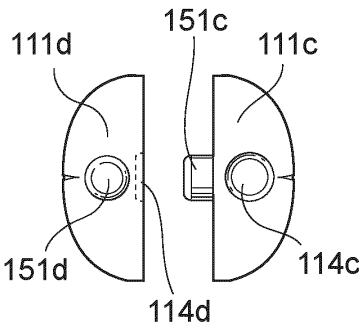


Fig.40GB

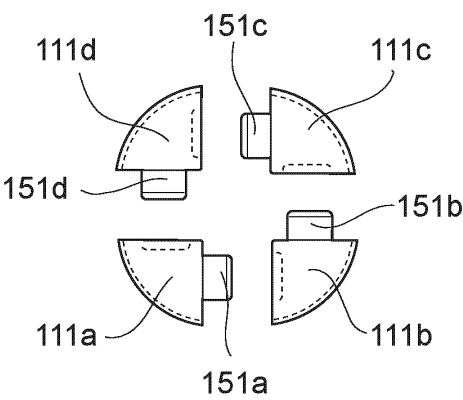


Fig.40GD

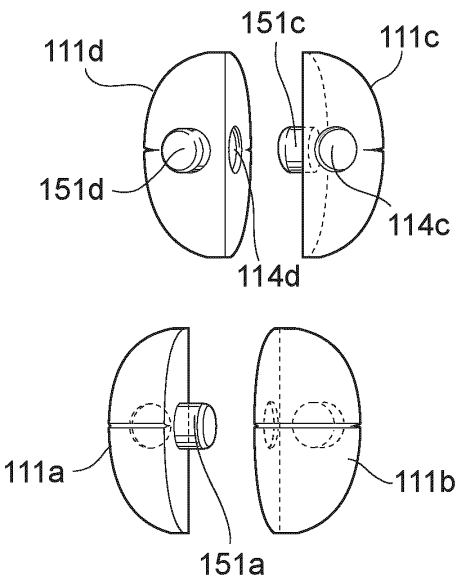


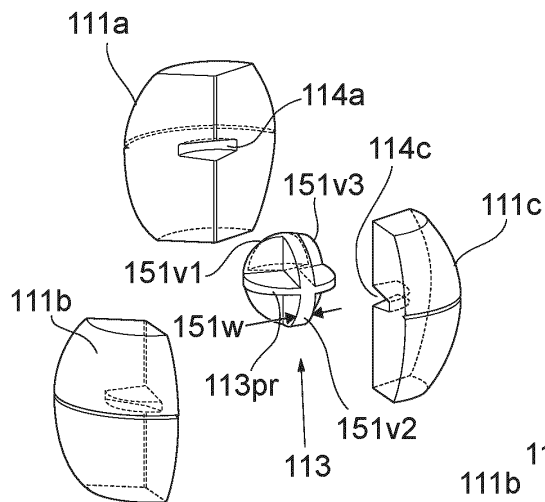
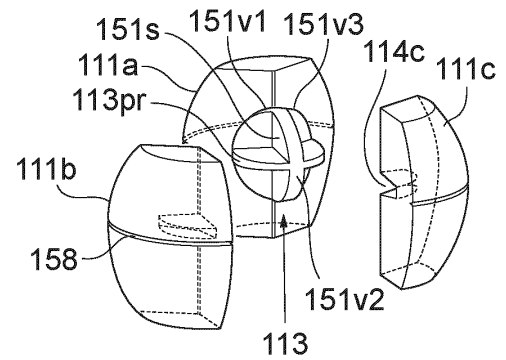
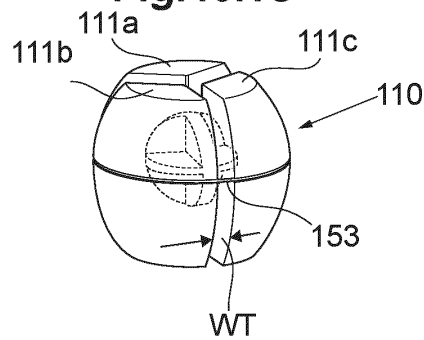
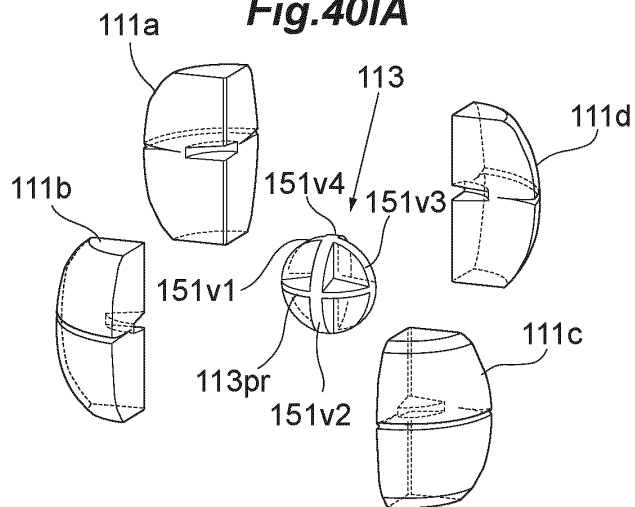
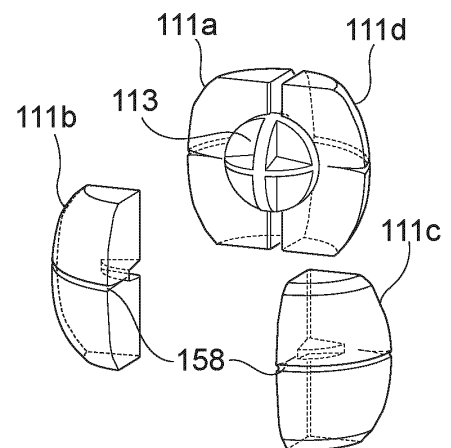
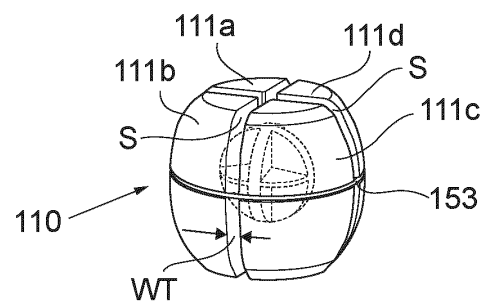
Fig.40HA**Fig.40HB****Fig.40HC****Fig.40IA****Fig.40IB****Fig.40IC**

Fig.40JA

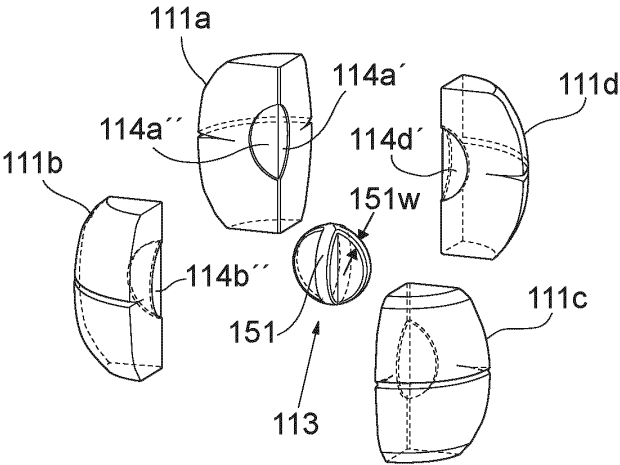


Fig.40JB

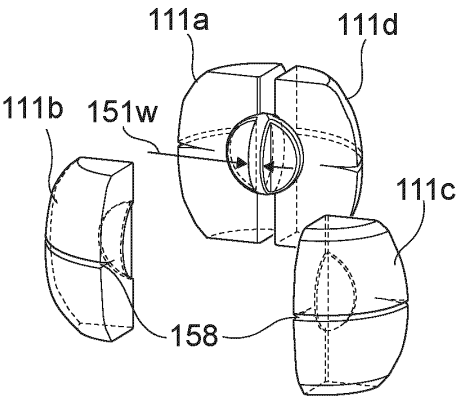


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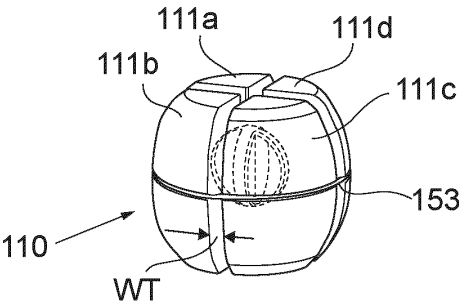


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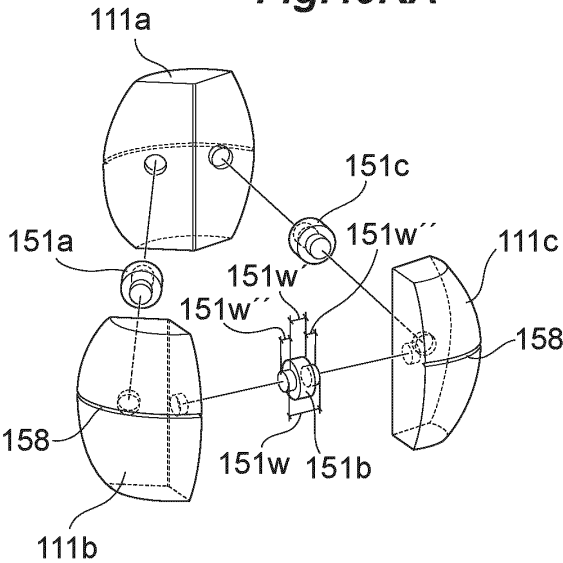


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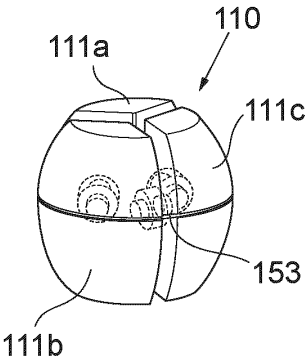


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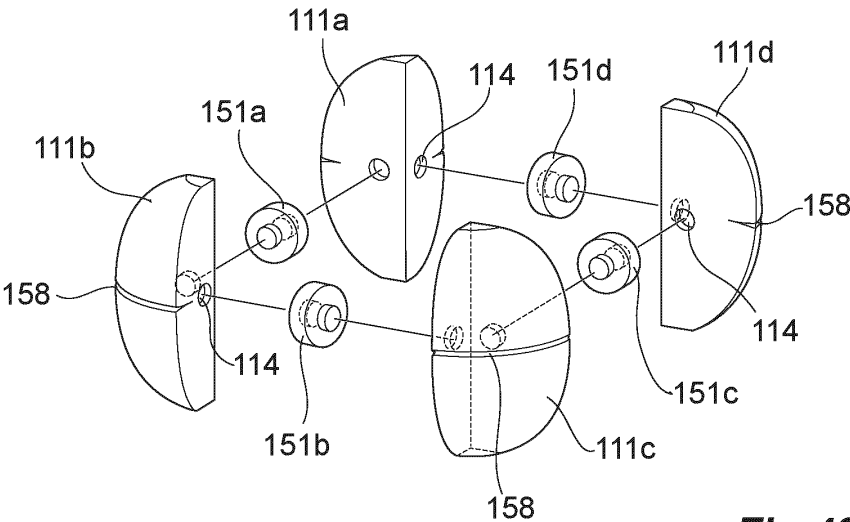


Fig.40LB

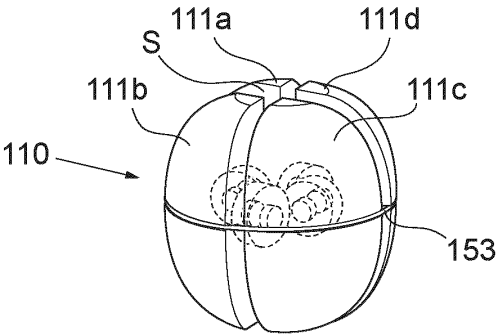


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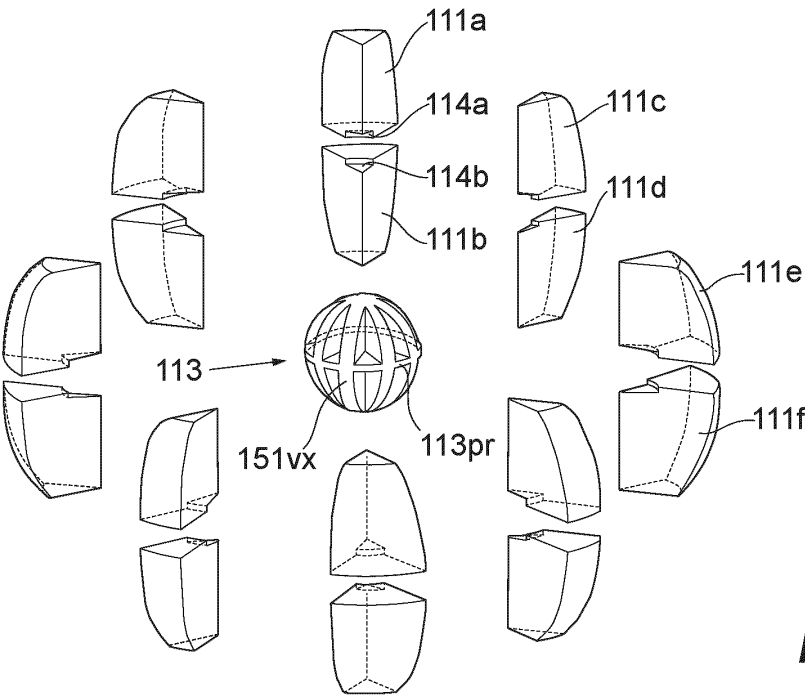


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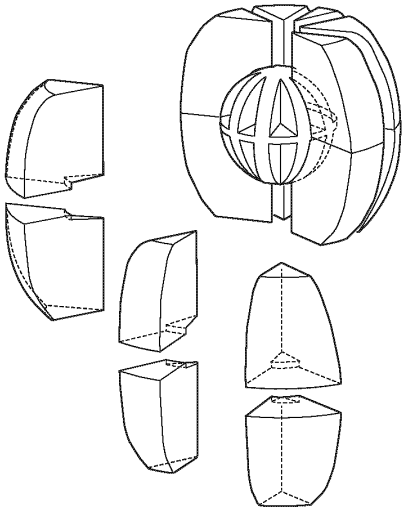


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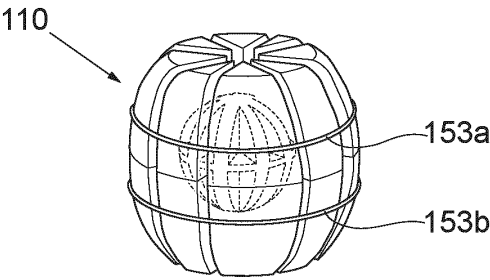


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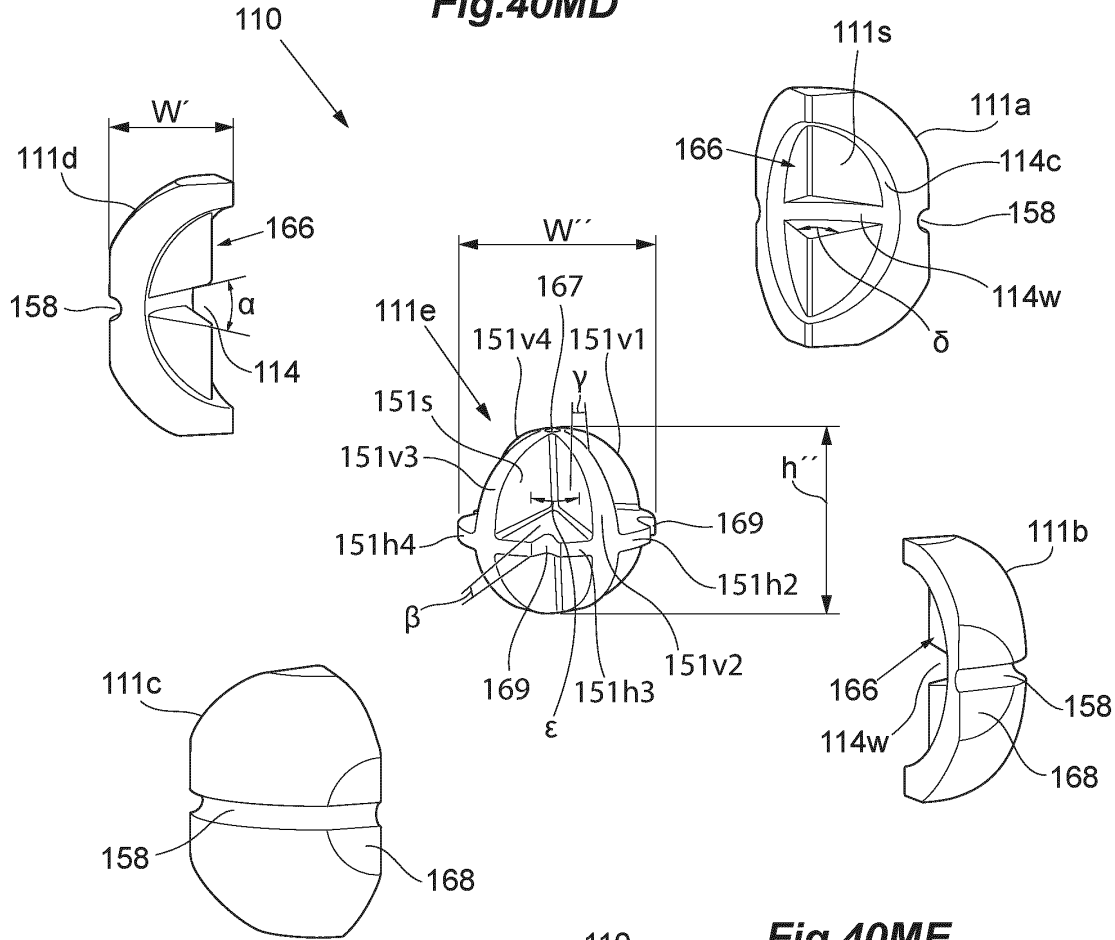


Fig.40ME

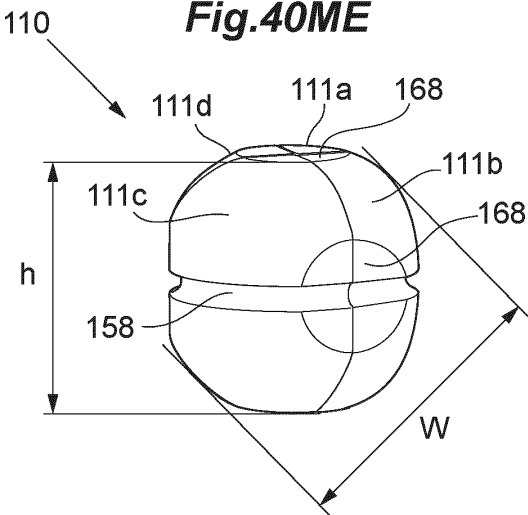


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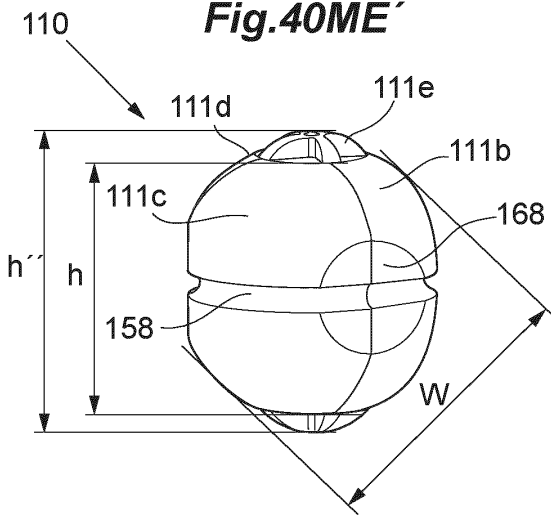


Fig.40N

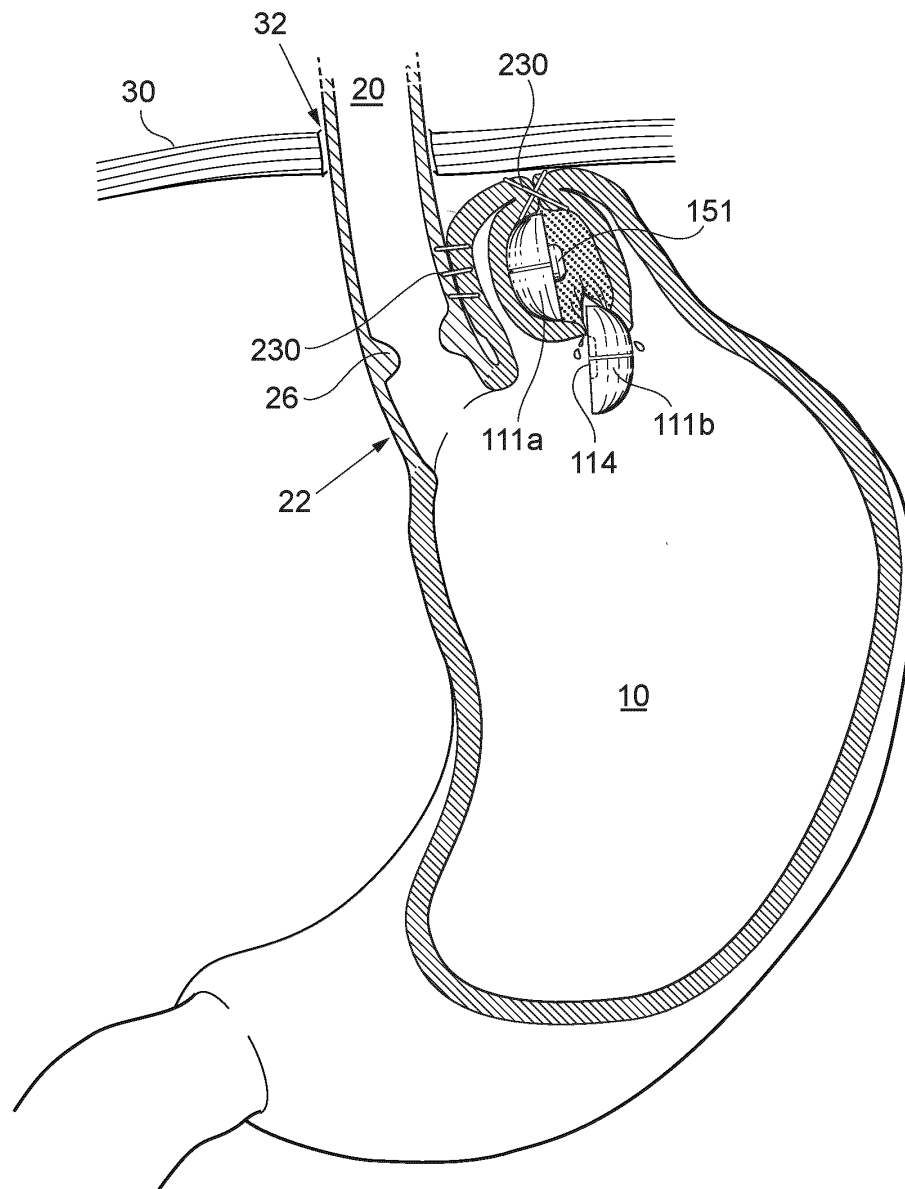


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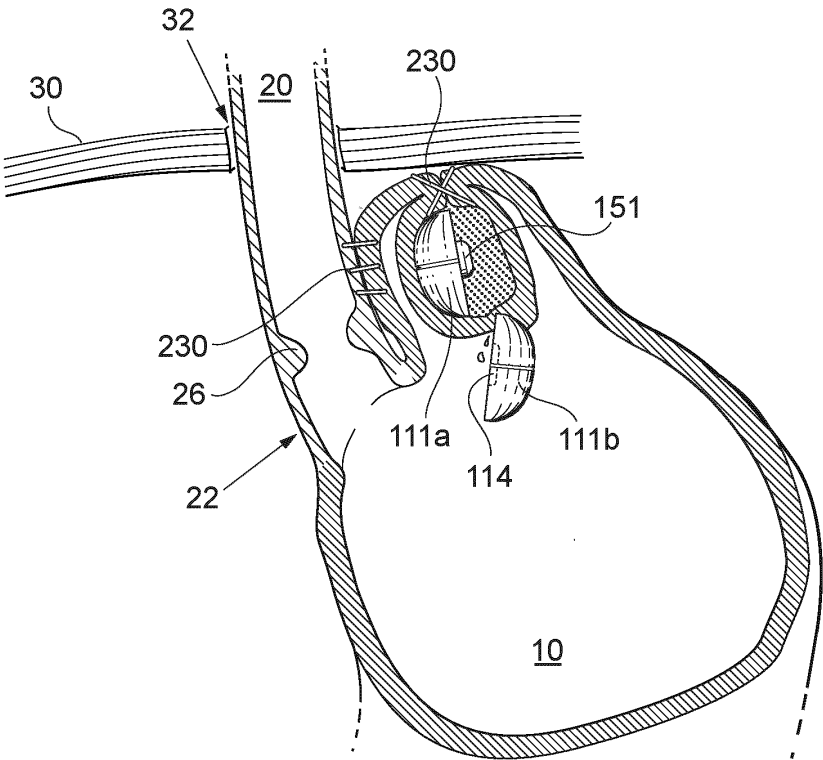


Fig.40N''

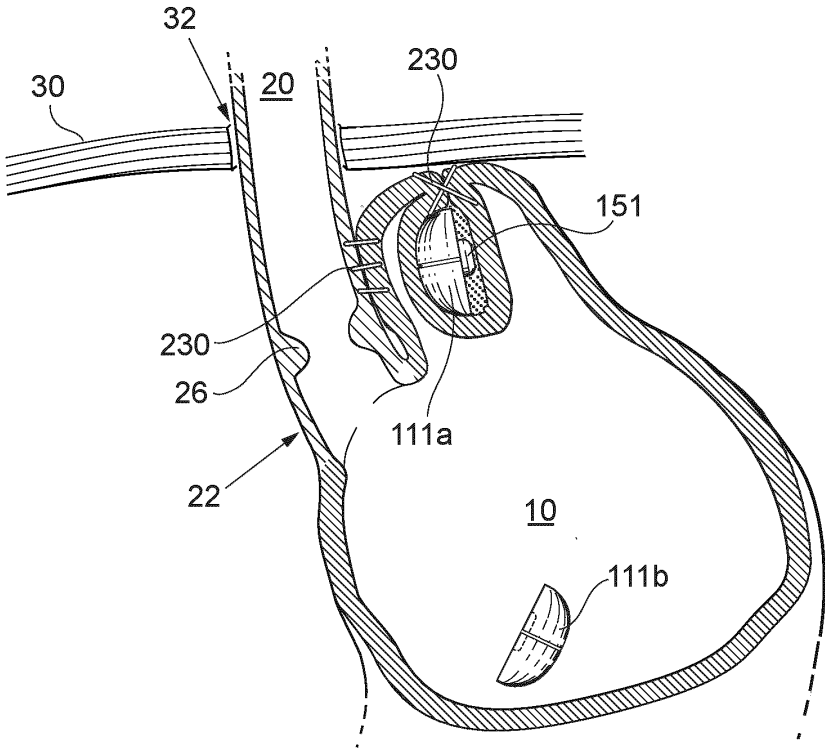


Fig.400

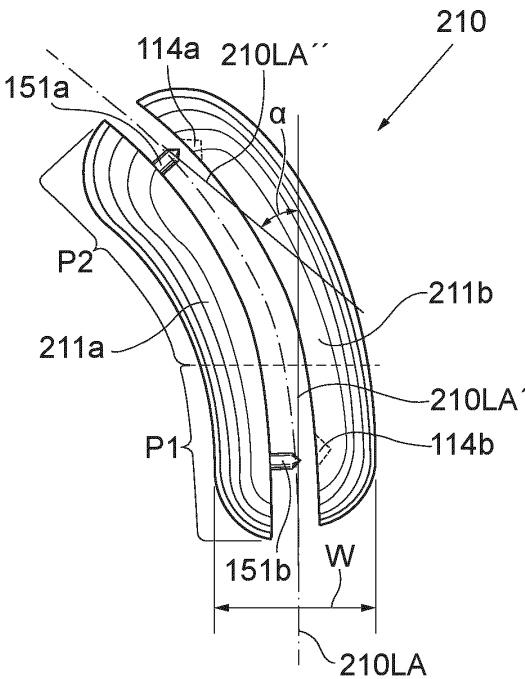


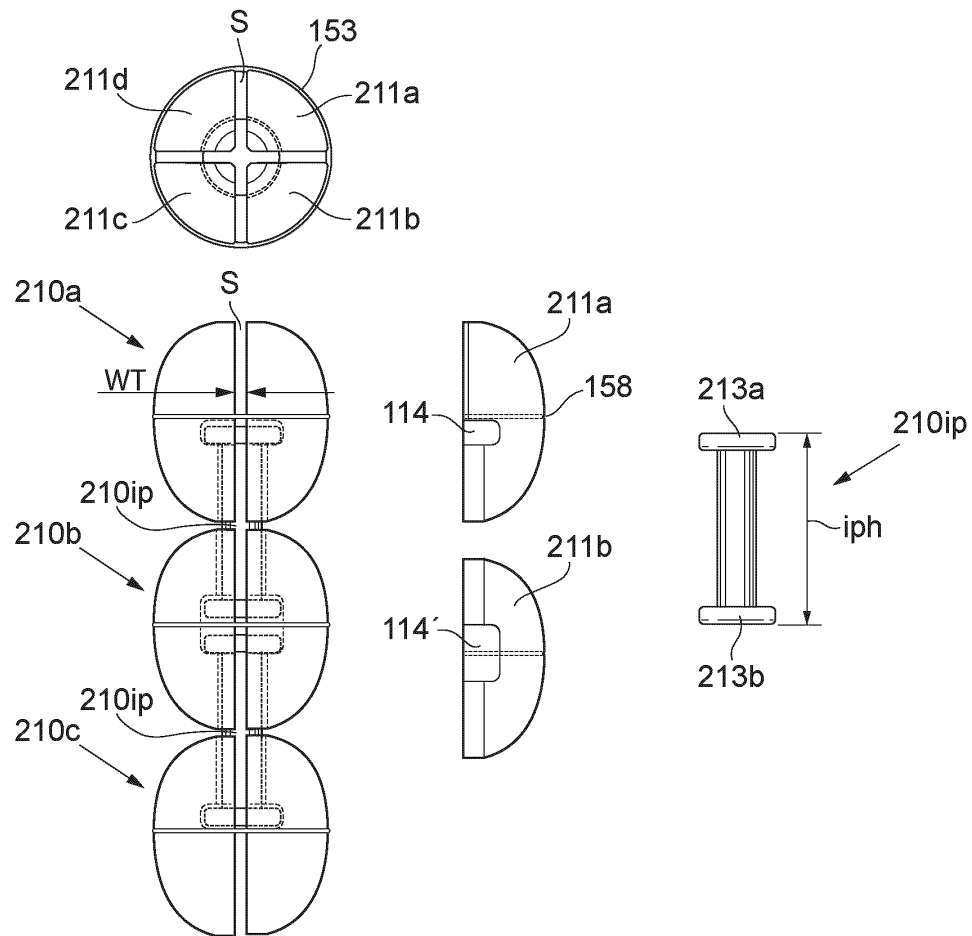
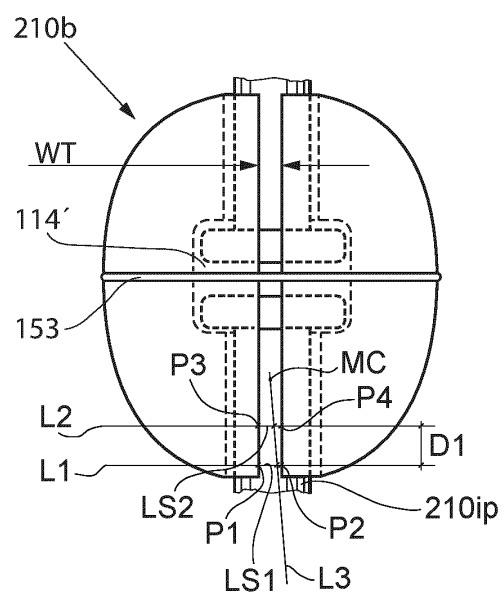
Fig.40P**Fig.40P'**

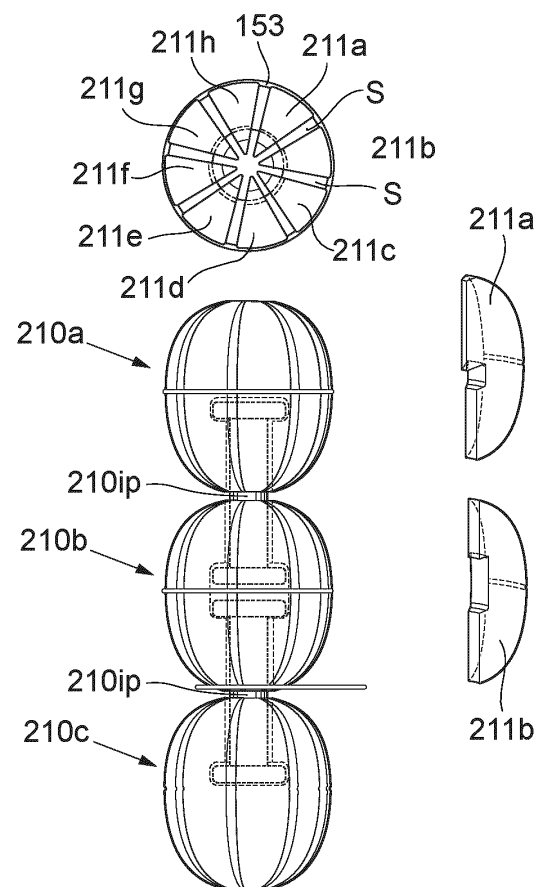
Fig.40P''

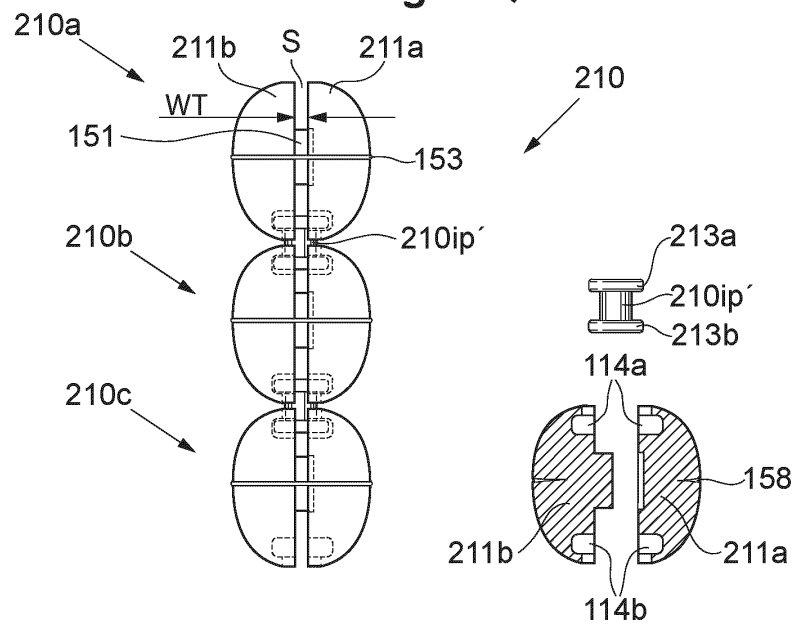
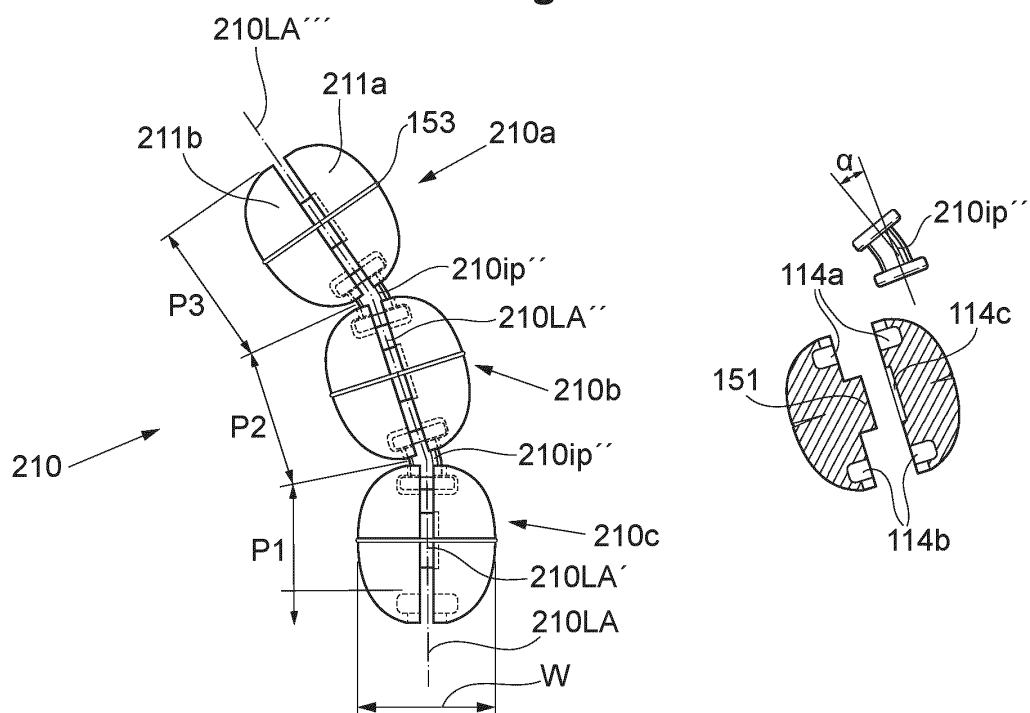
Fig.40Q**Fig.40R**

Fig.40SA

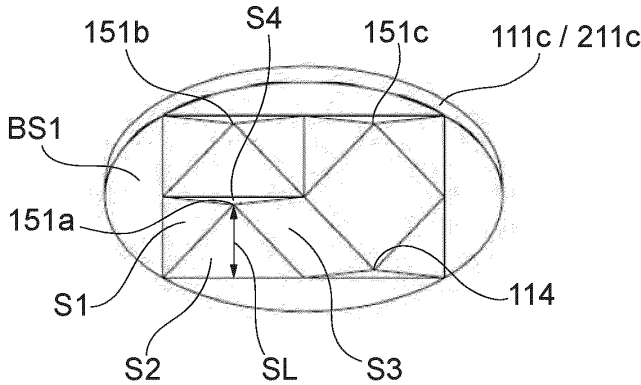


Fig.40SB

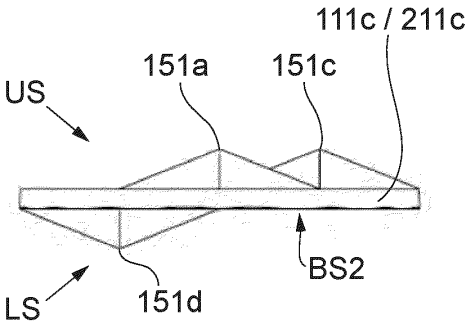


Fig.40SC

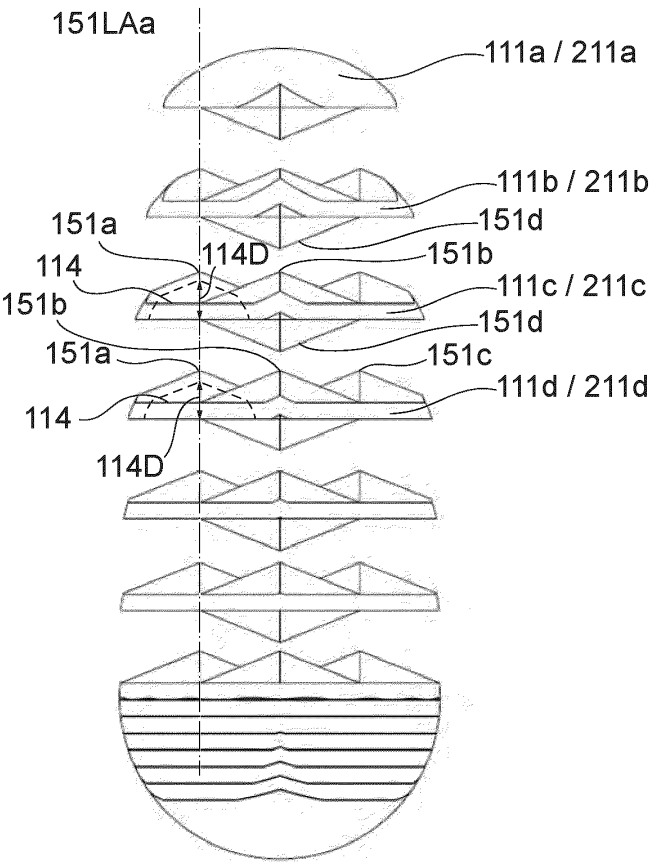


Fig.40SD

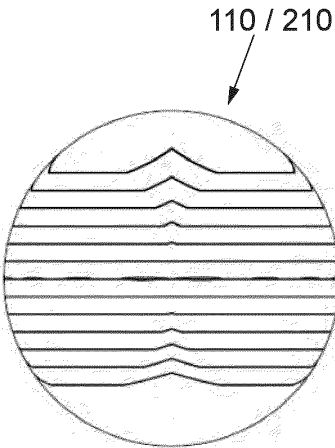


Fig.40SC'

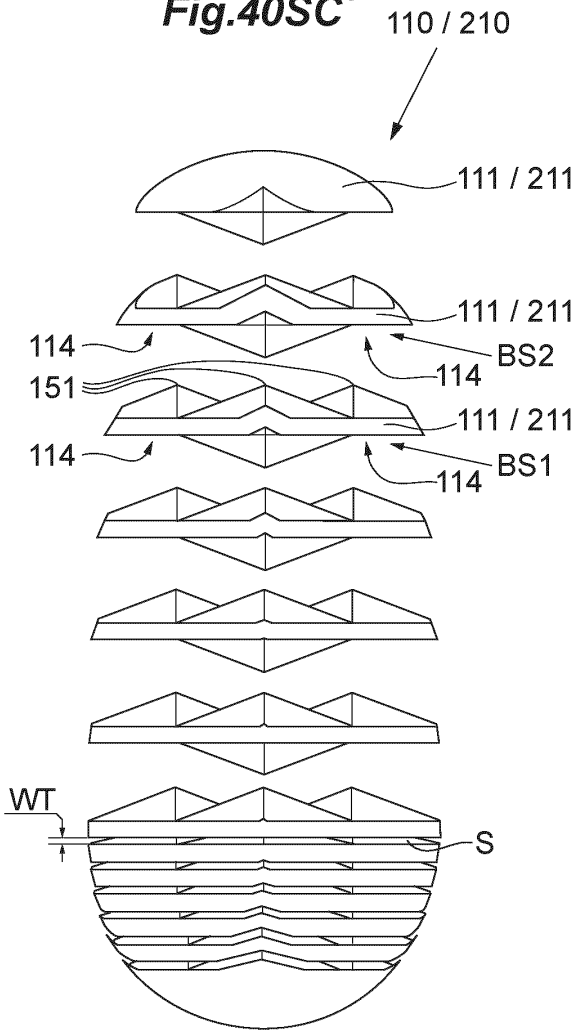


Fig.40SD'

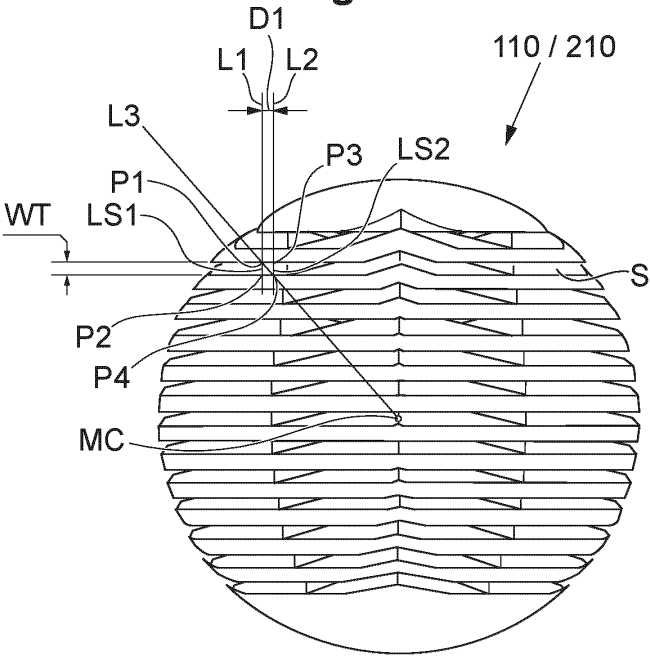


Fig.40SE

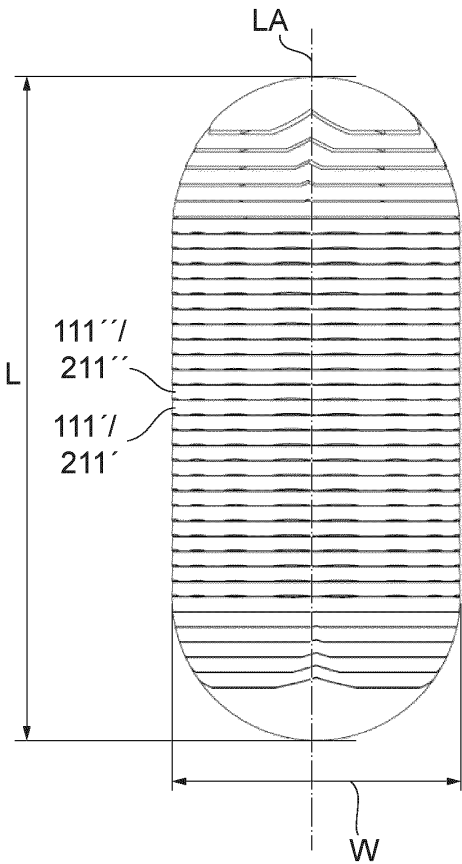


Fig.40SF

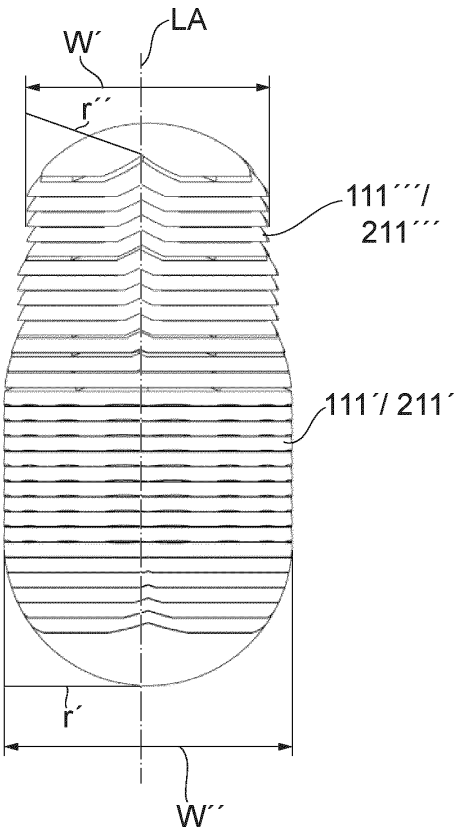


Fig.40SE'

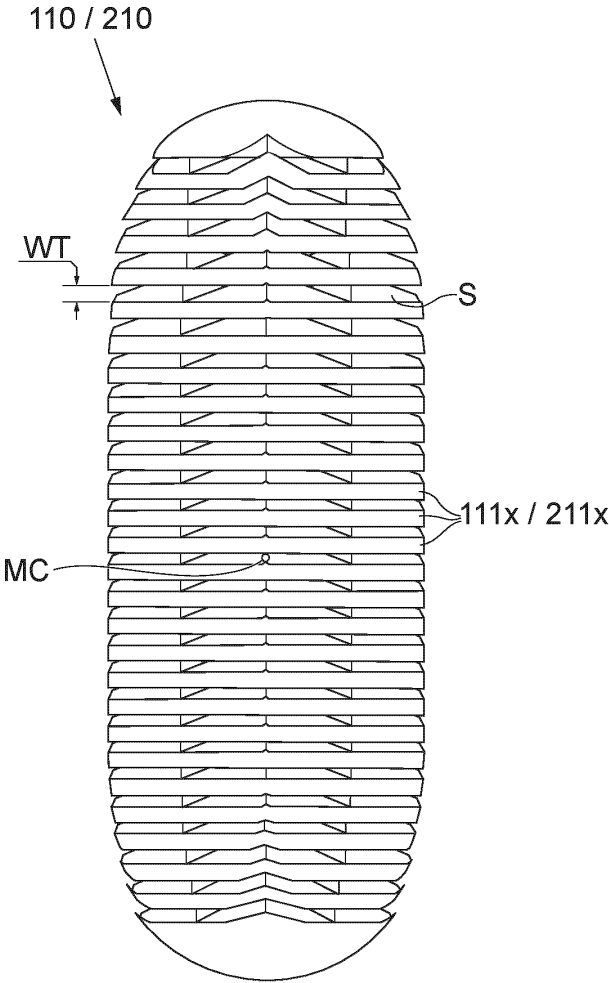


Fig.40SF'

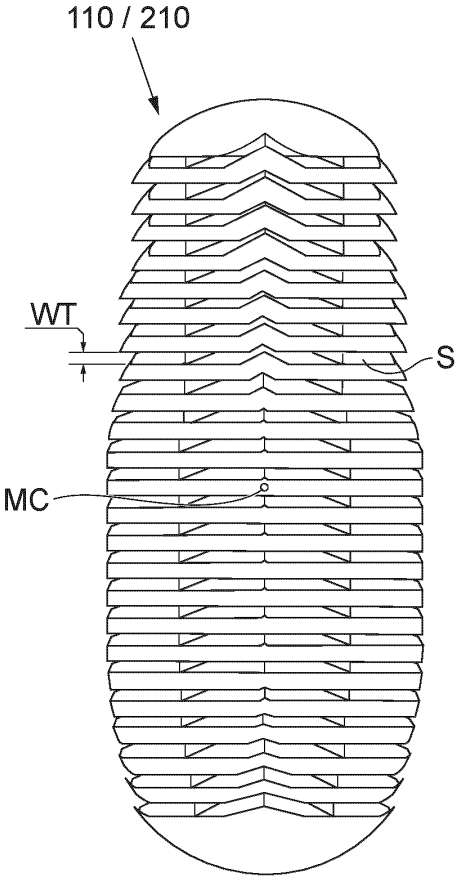


Fig.40SE''

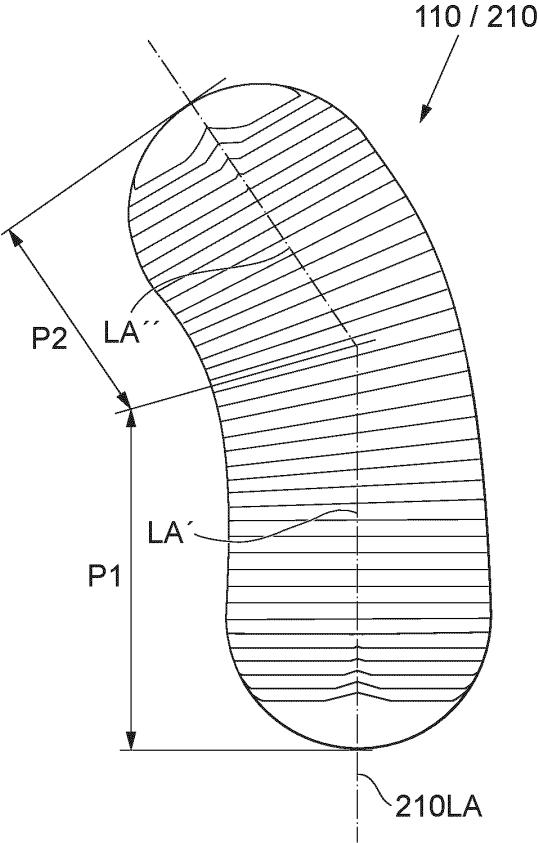


Fig.40SE'''

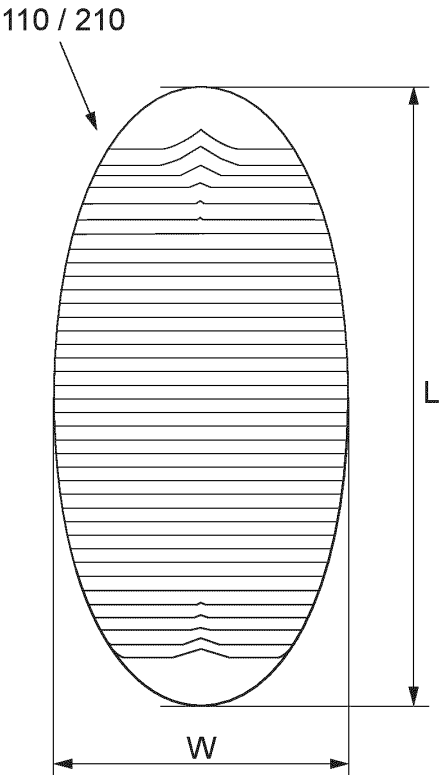


Fig.40TA

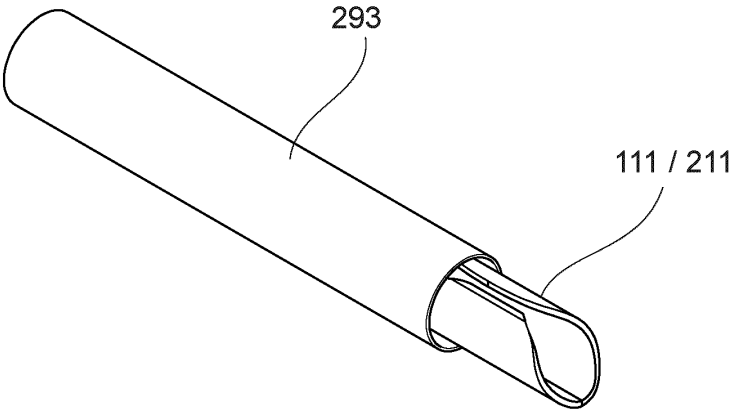


Fig.40TB

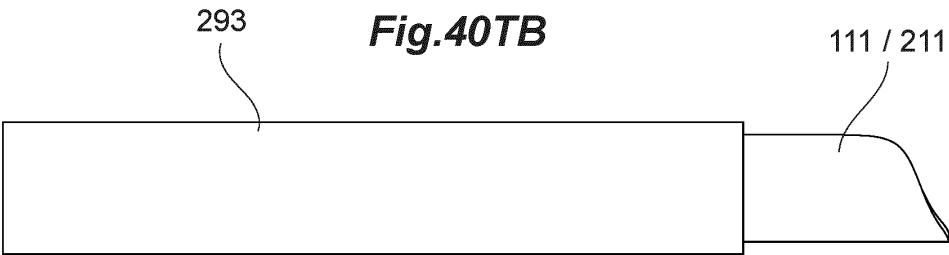


Fig.40TC

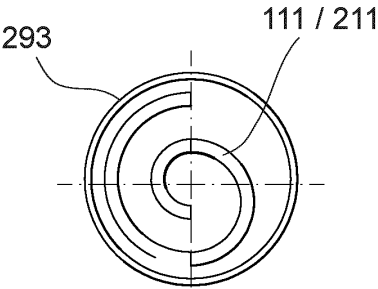


Fig.40UA

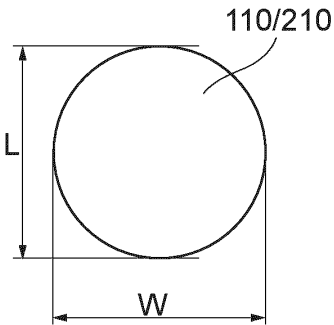


Fig.40UB

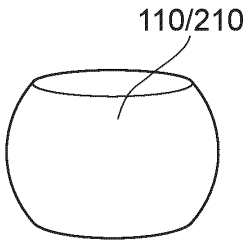


Fig.40UC

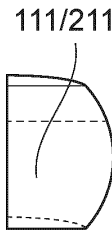


Fig.40UC'

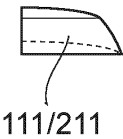


Fig.40UD

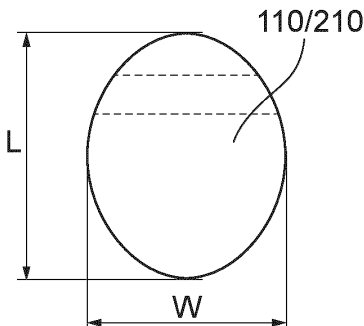


Fig.40UD'

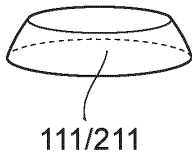


Fig.40UE

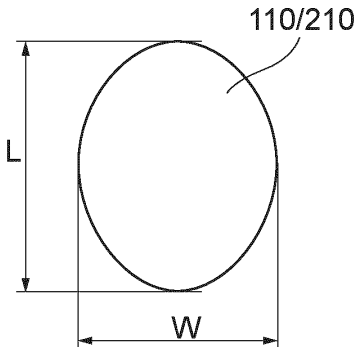


Fig.40UF

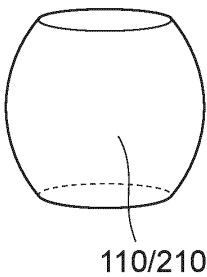


Fig.40UG

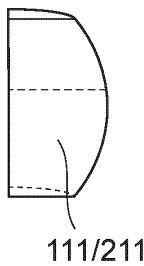


Fig.40UG'



Fig.40UH

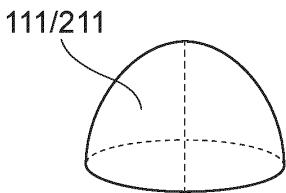


Fig.40UH'

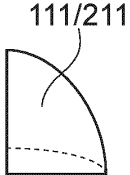


Fig.40UI

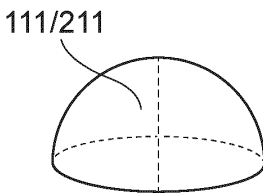


Fig.40UI'



Fig.41A

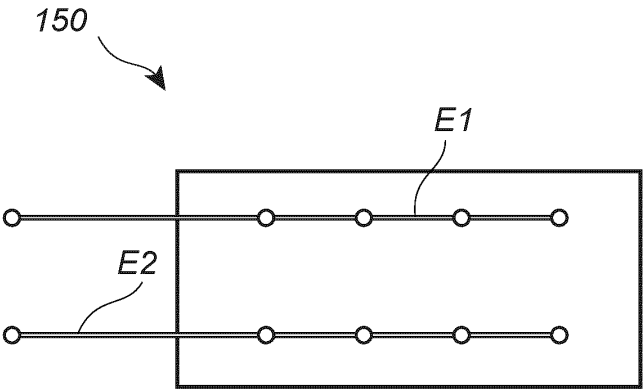


Fig.41B

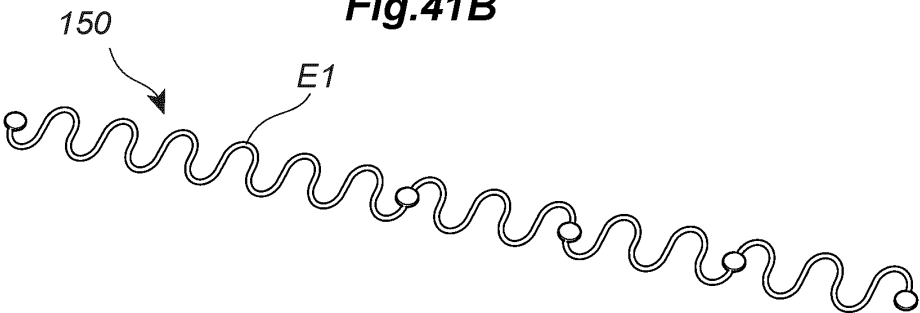


Fig.41C

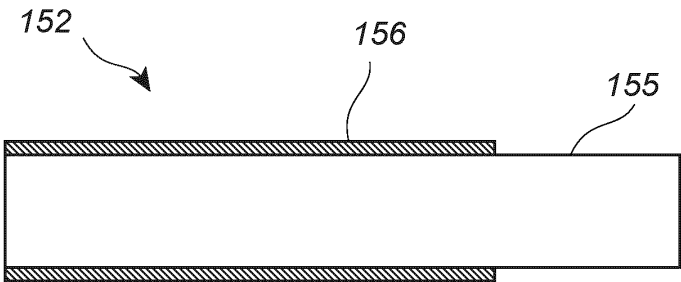


Fig.41D

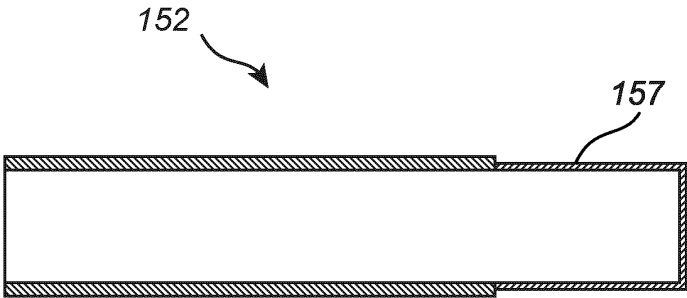


Fig.42A

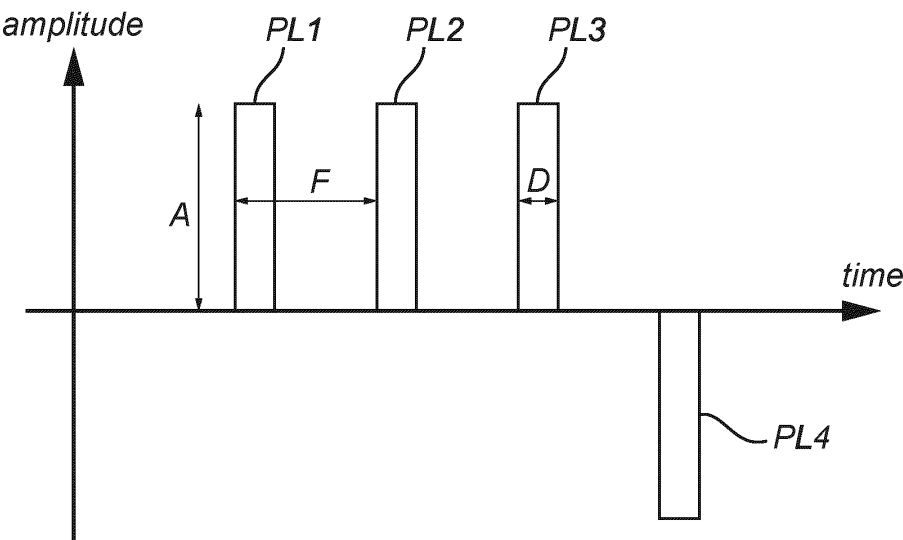


Fig.42B

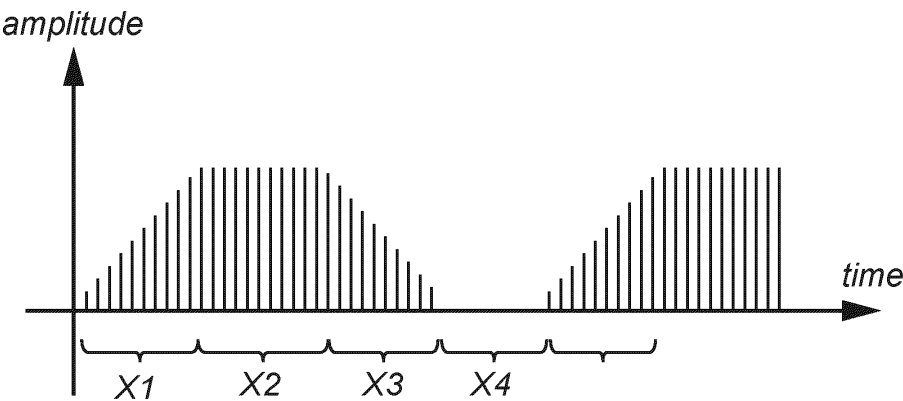


Fig.43

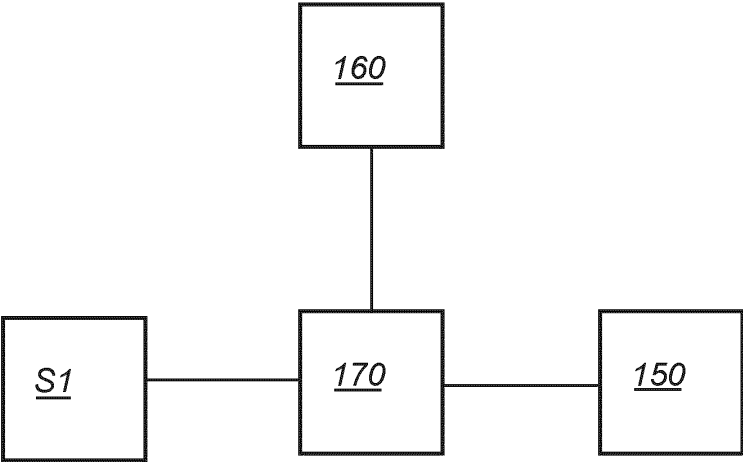


Fig.44

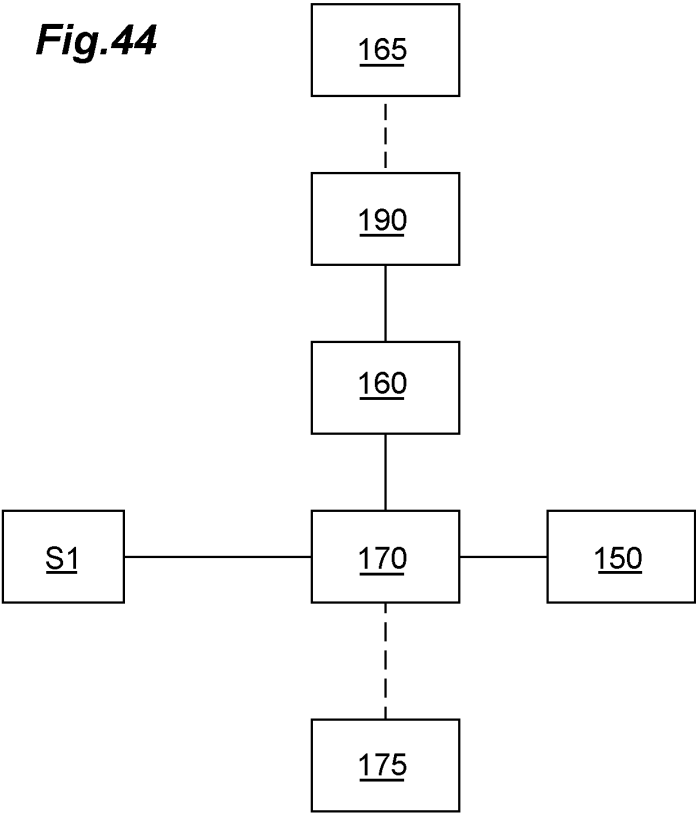
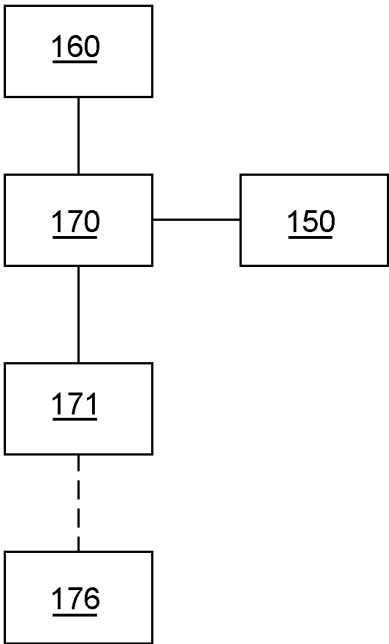


Fig. 45



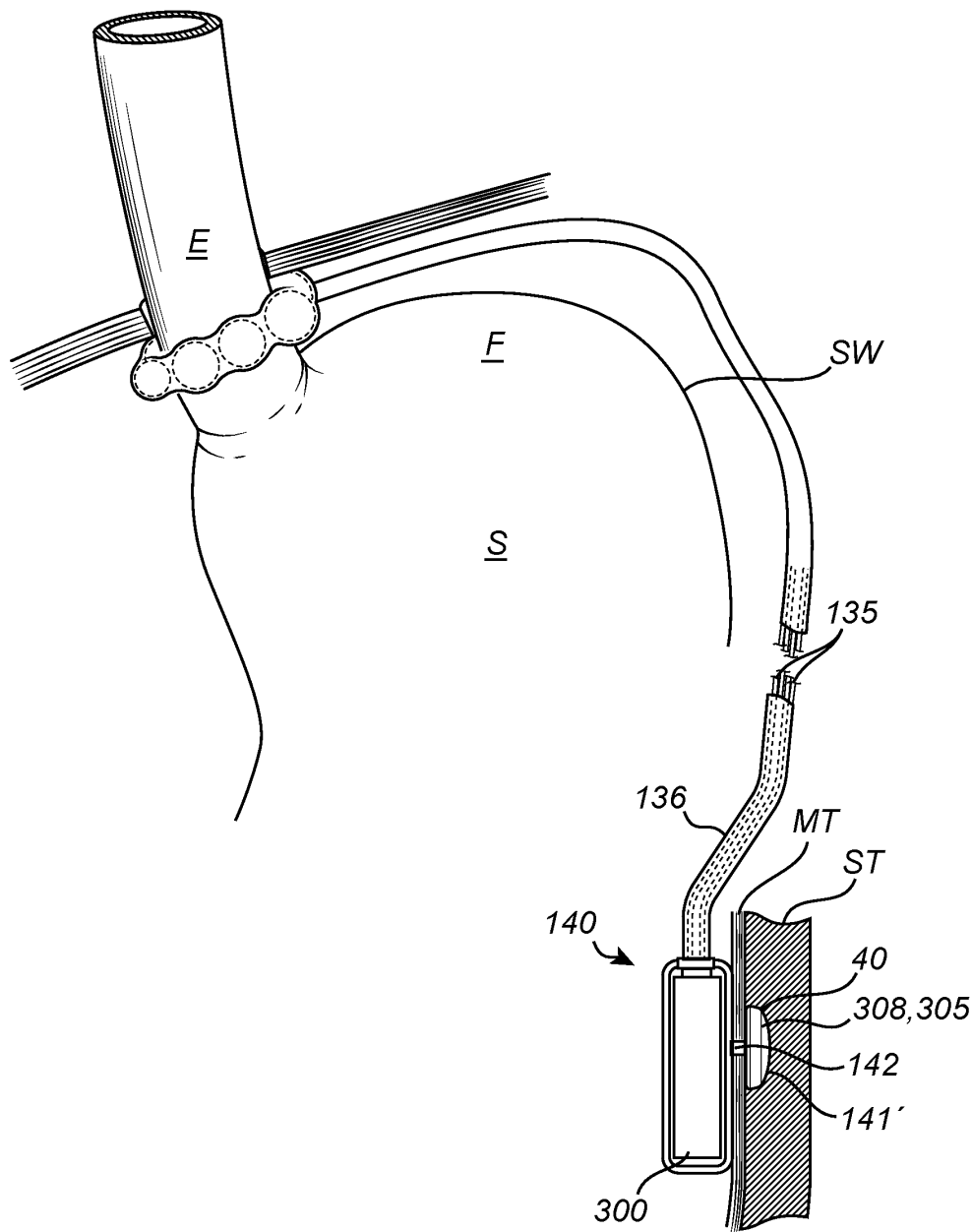
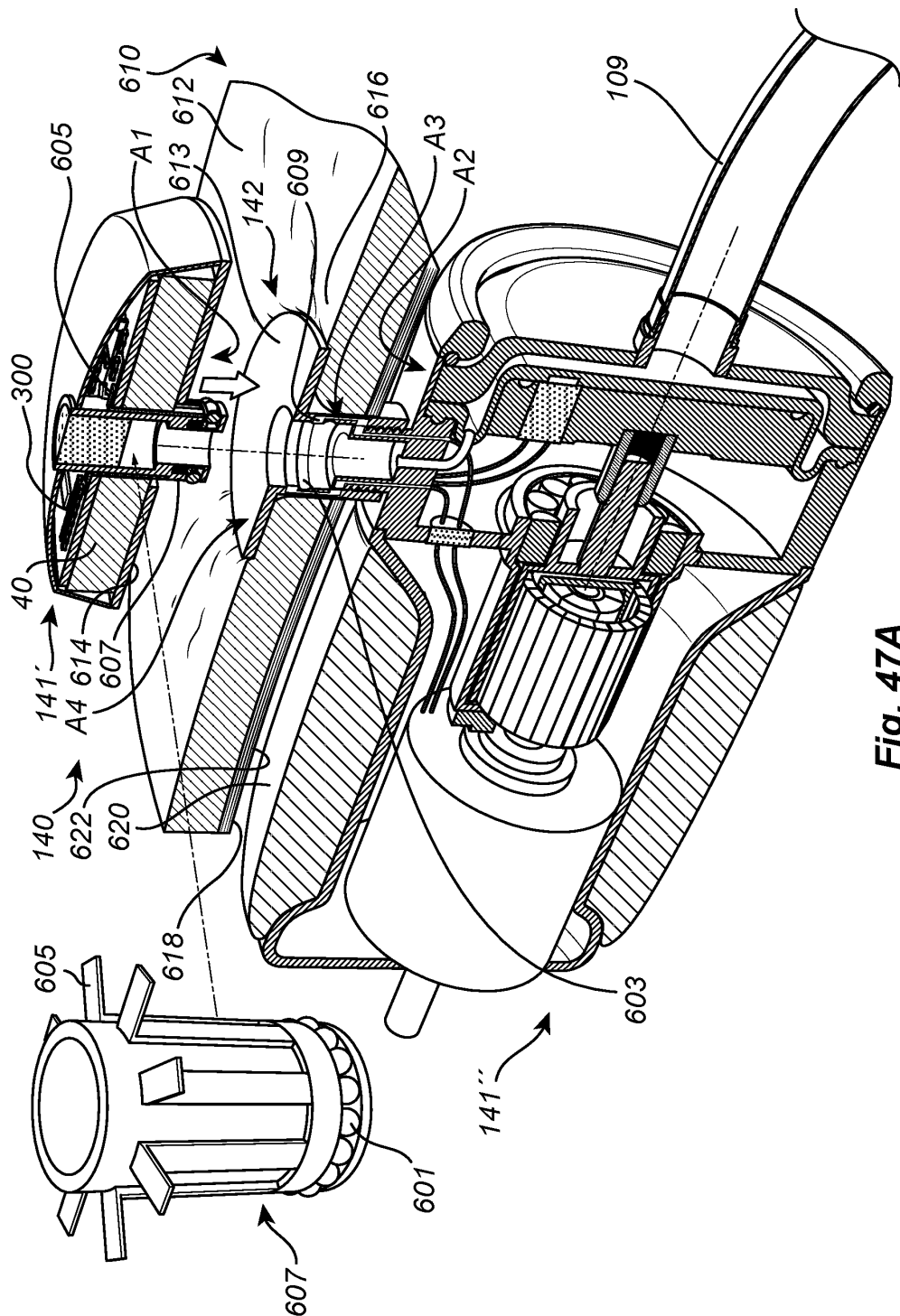


Fig. 46



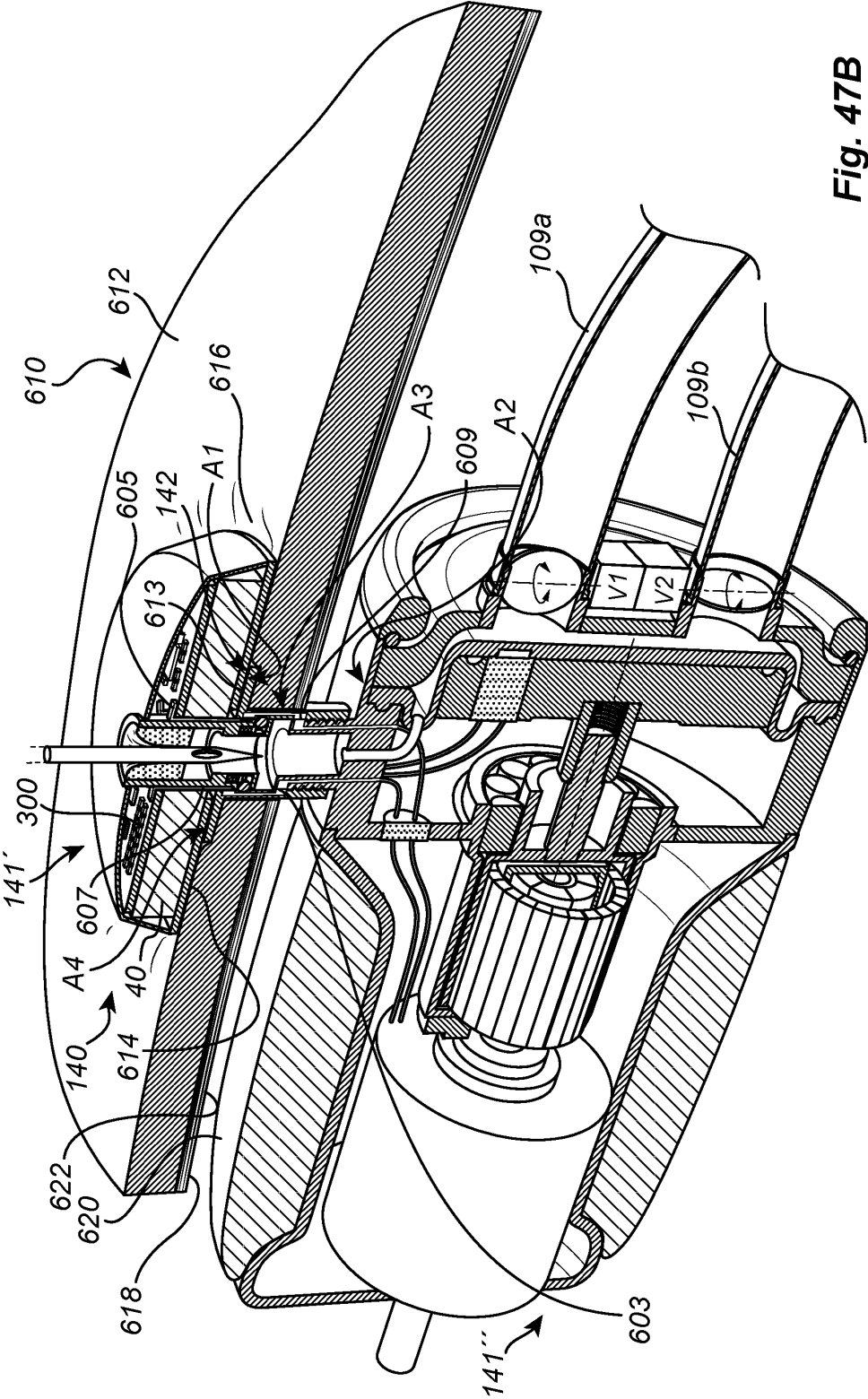
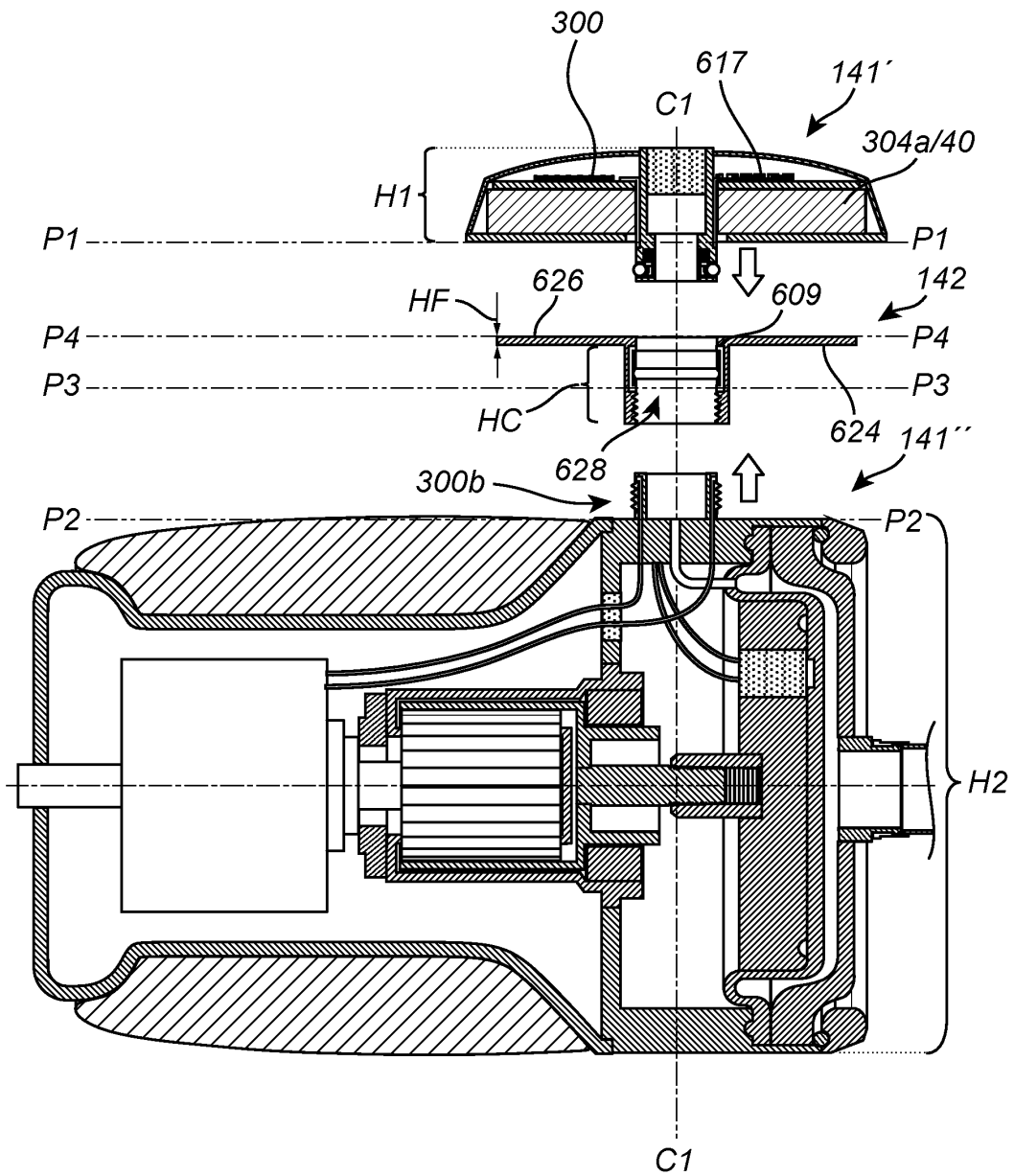


Fig. 47B

**Fig. 48**

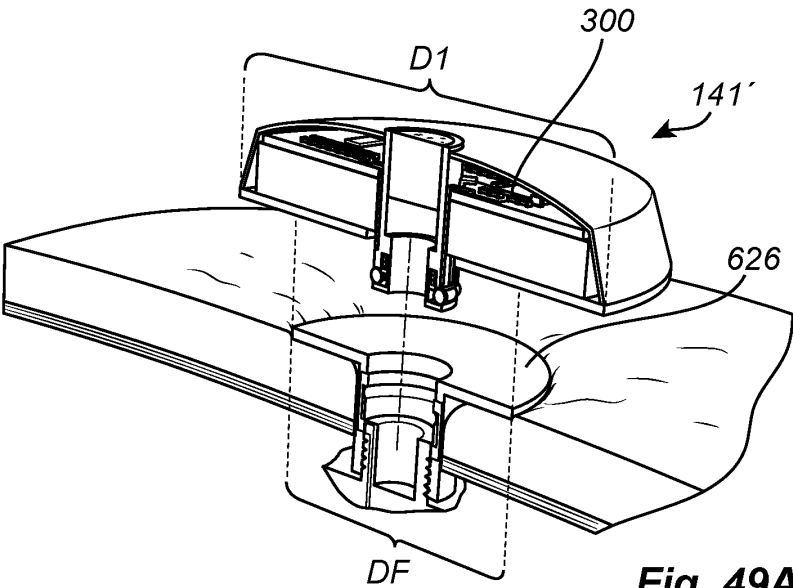


Fig. 49A

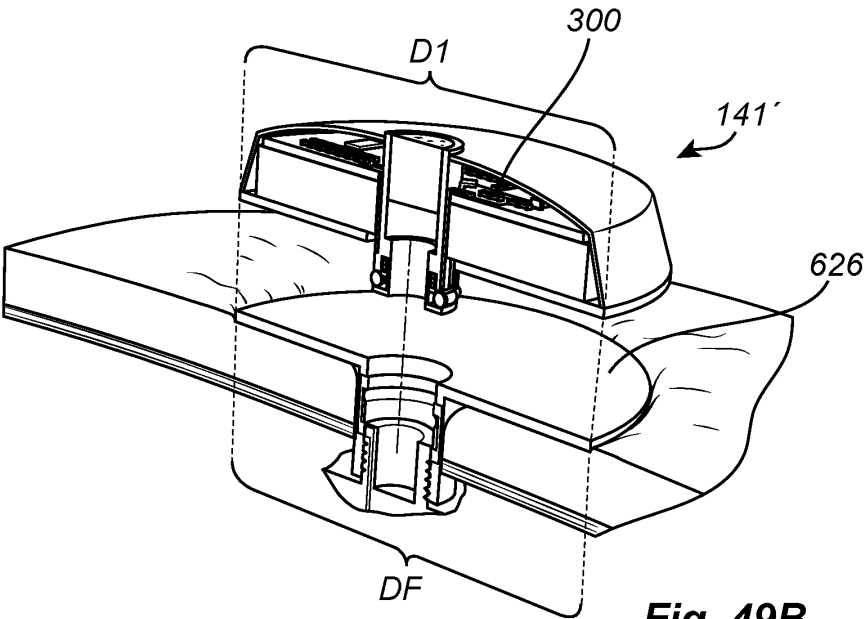


Fig. 49B

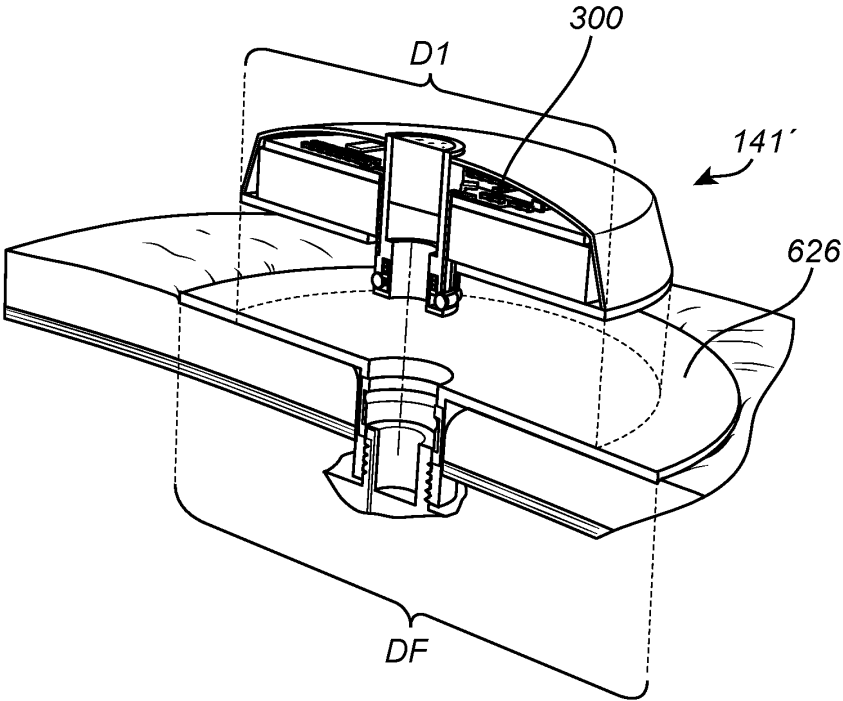


Fig. 49C

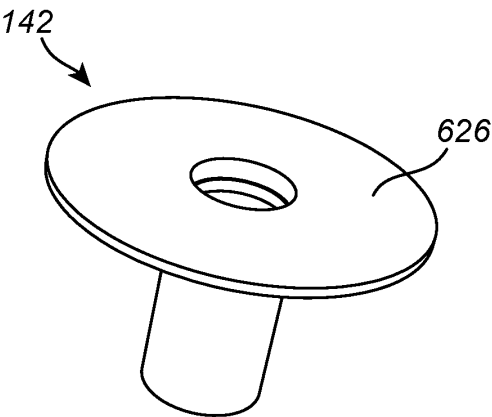


Fig. 50A

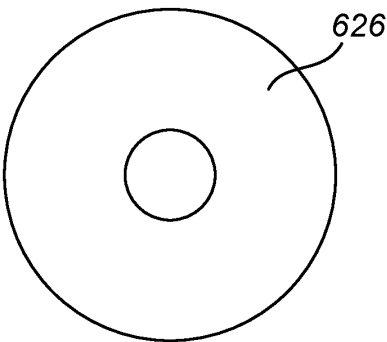


Fig. 50B

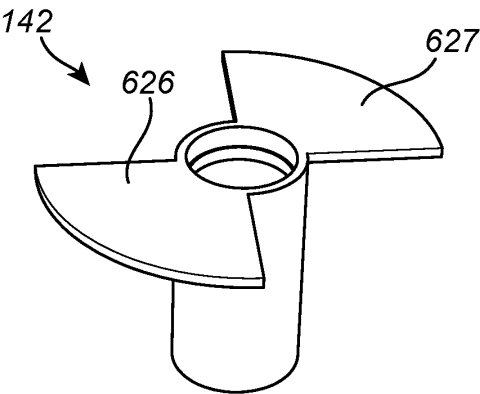


Fig. 51A

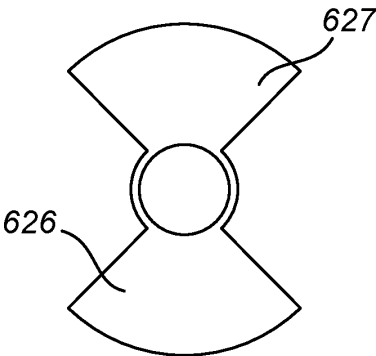


Fig. 51B

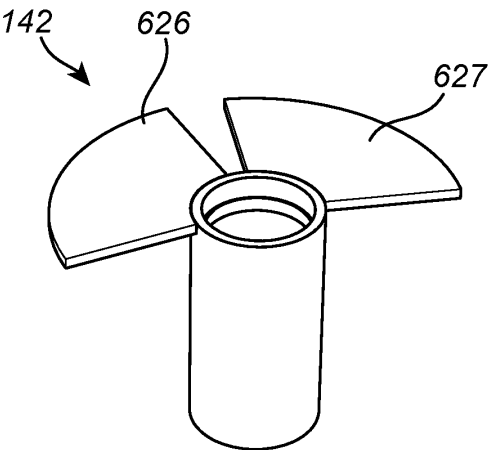


Fig. 52A

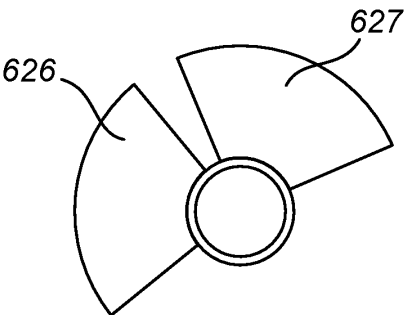


Fig. 52B

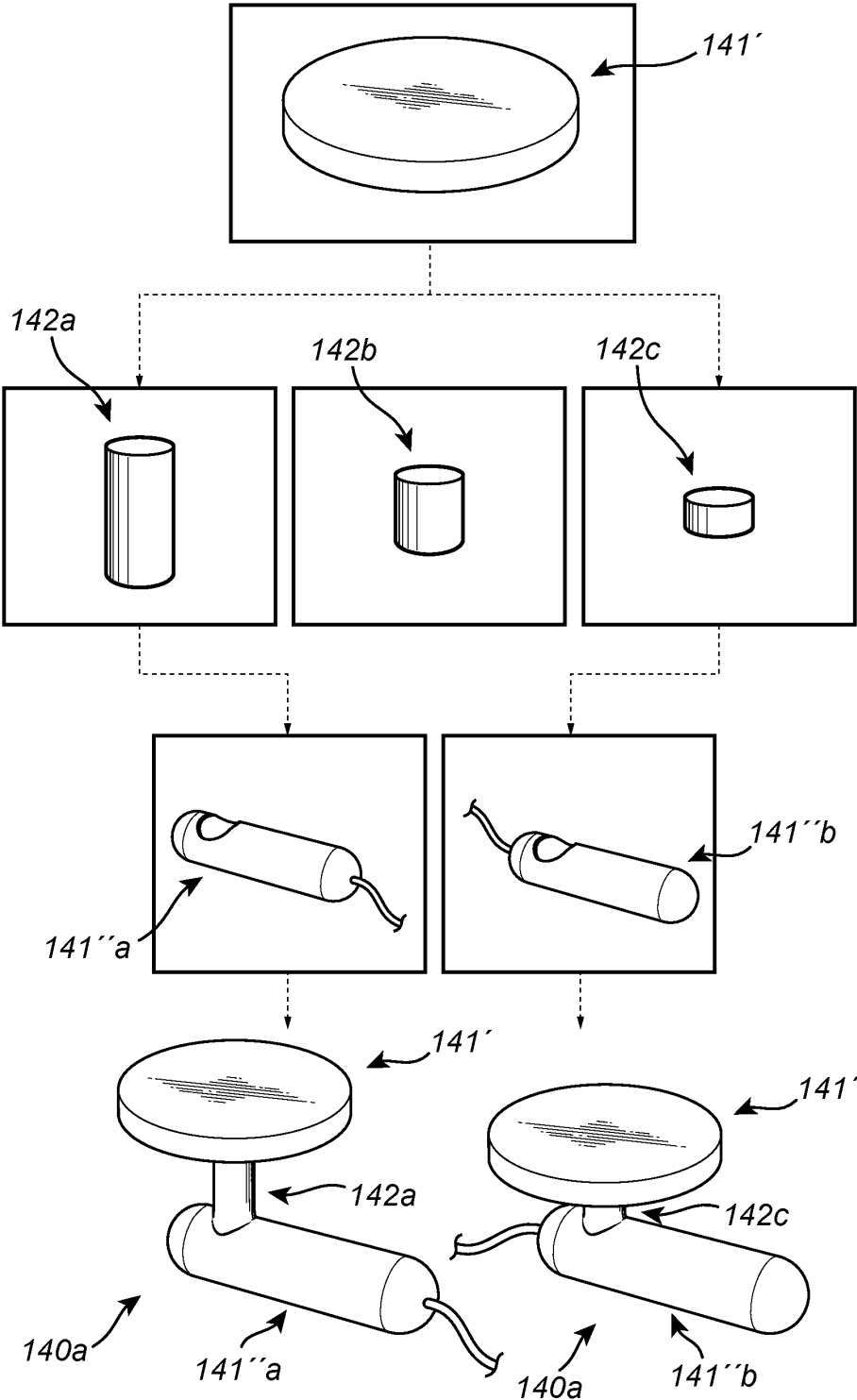
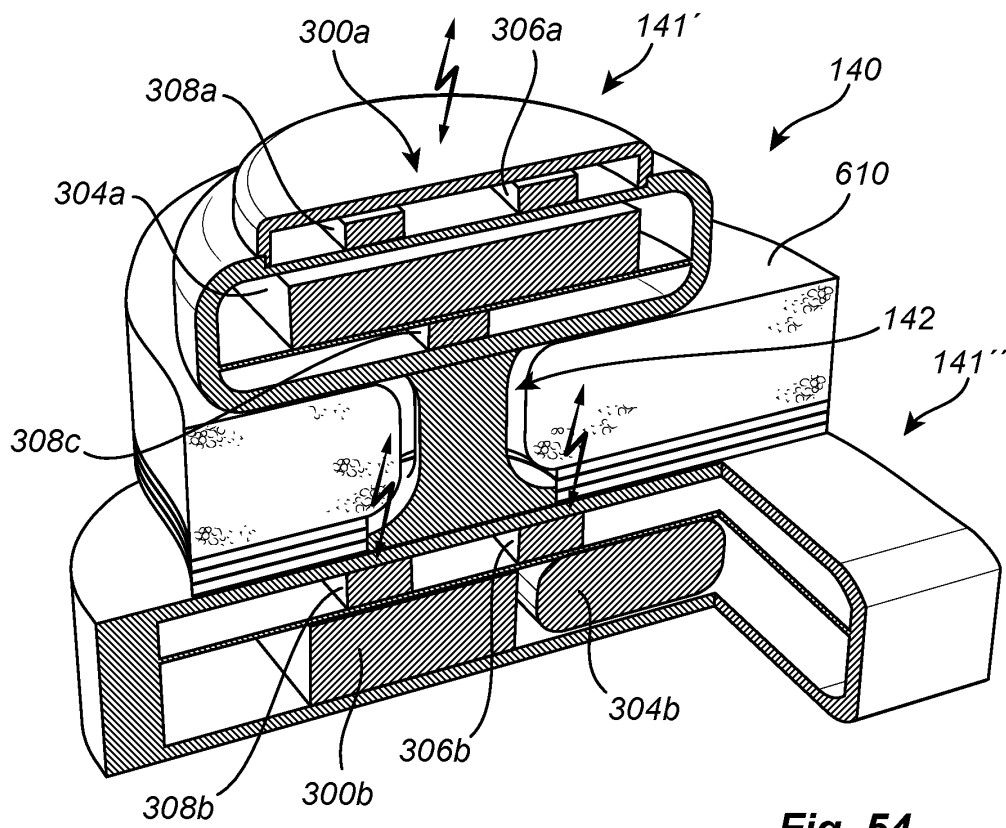
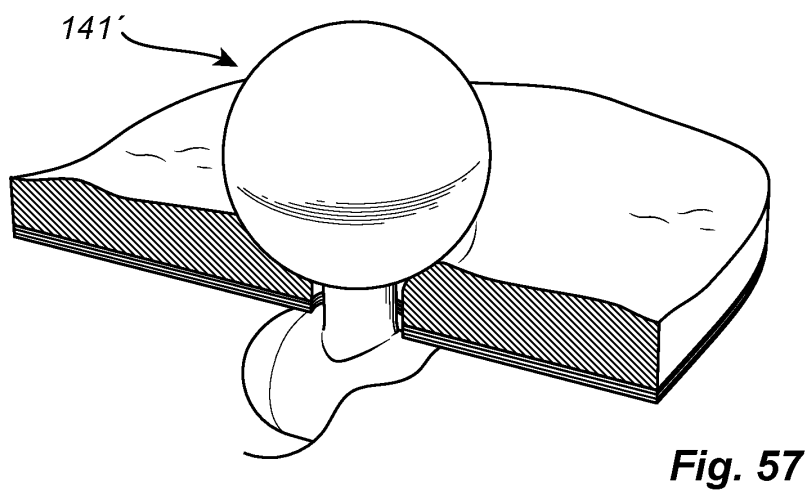
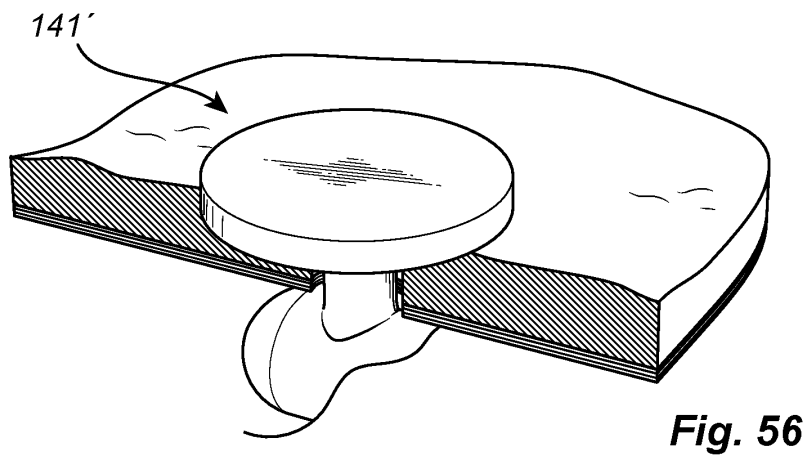
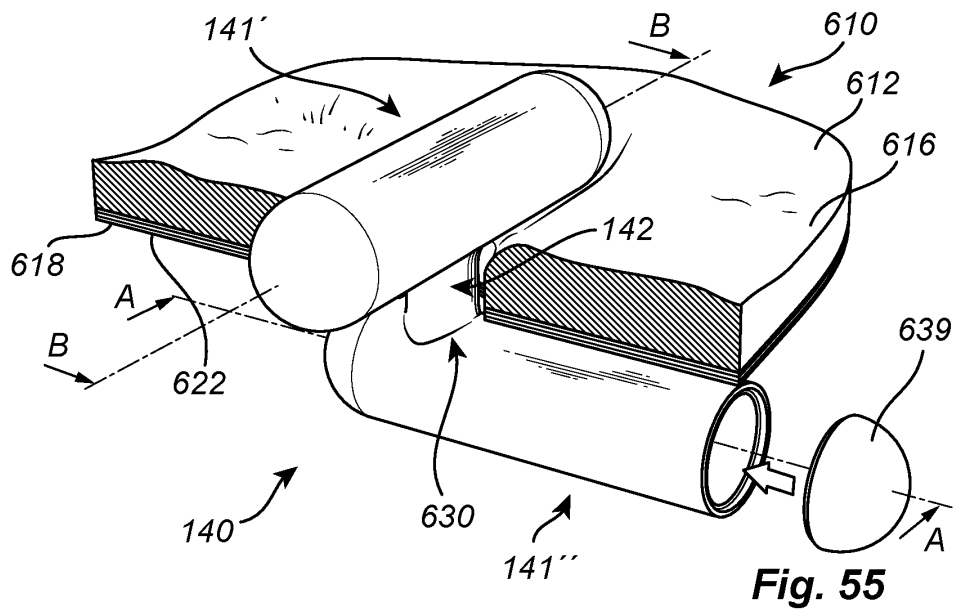
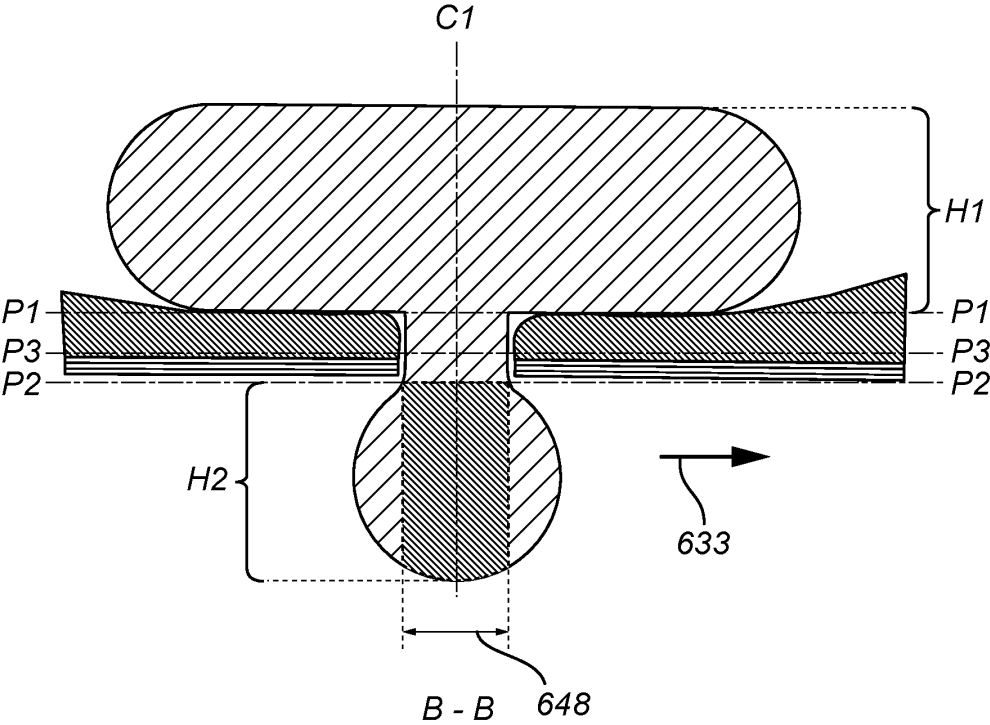
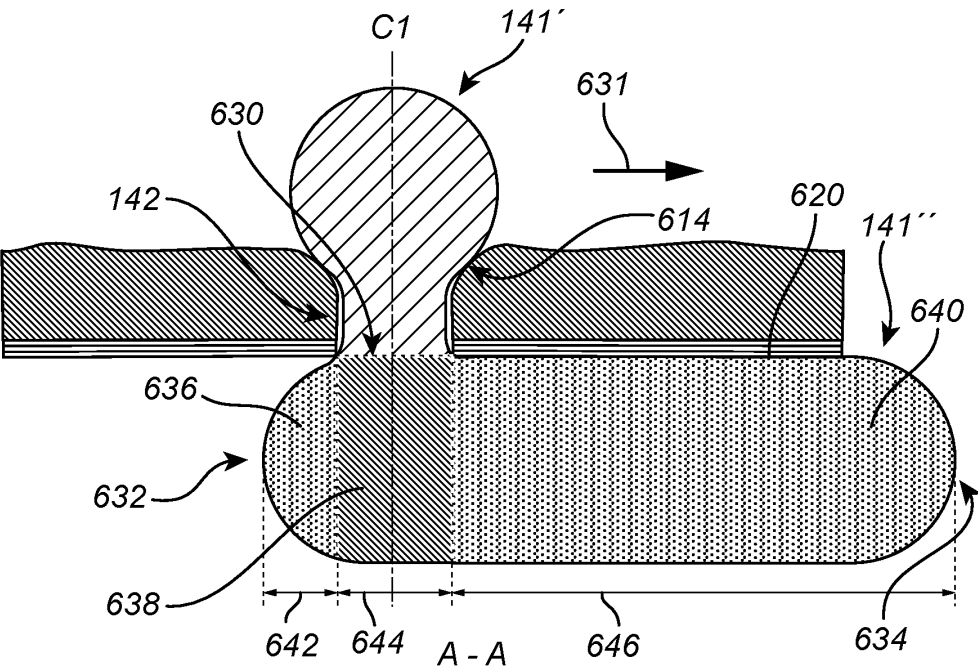


Fig. 53

**Fig. 54**





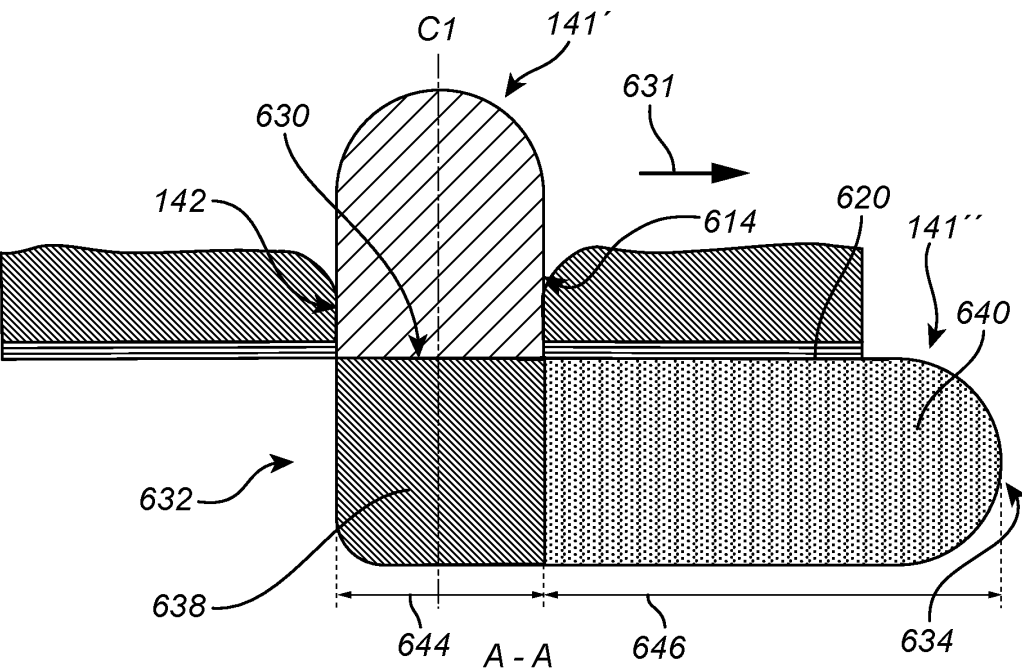


Fig. 58C

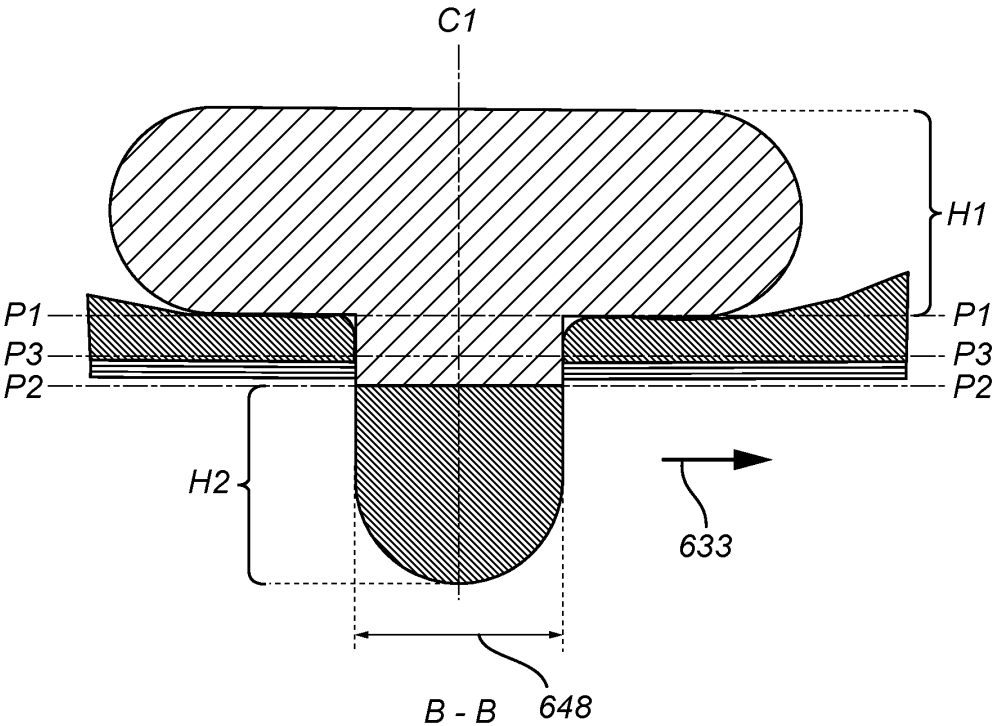


Fig. 58D

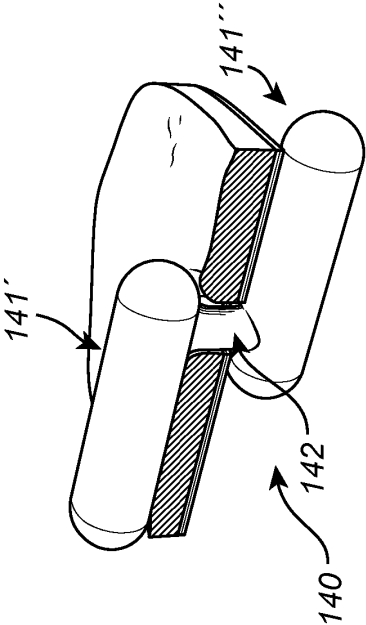


Fig. 59A

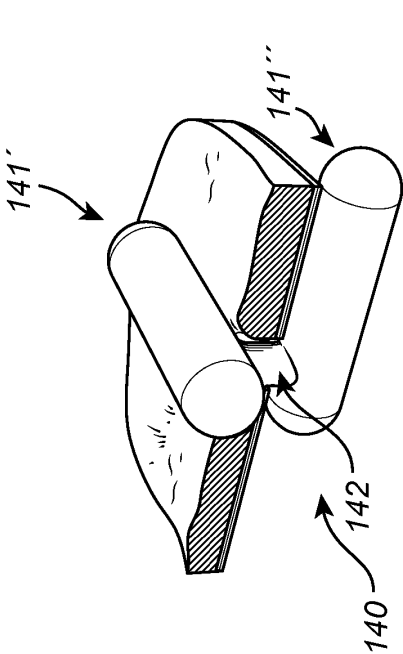


Fig. 59B

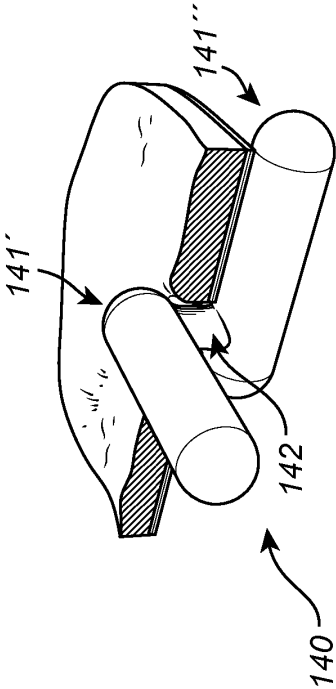


Fig. 59C

Fig. 59D

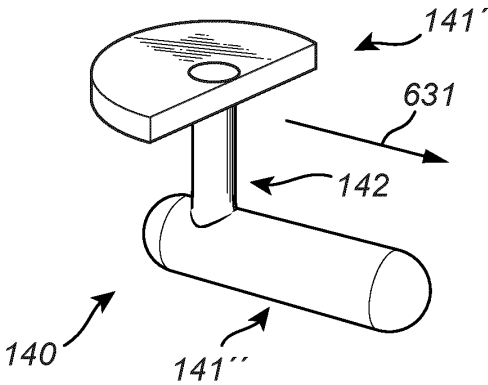


Fig. 59E

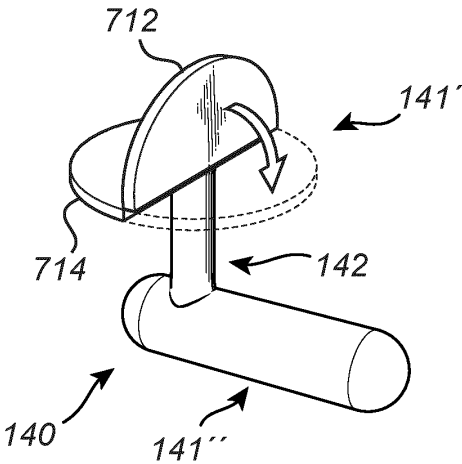


Fig. 59F

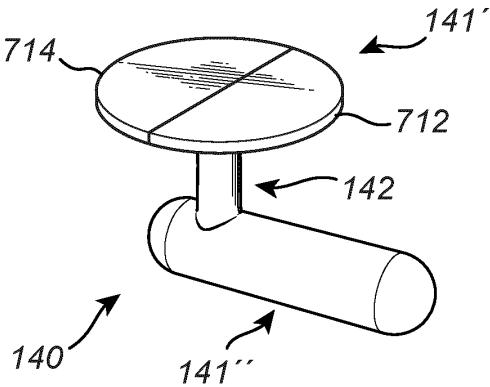


Fig. 59G

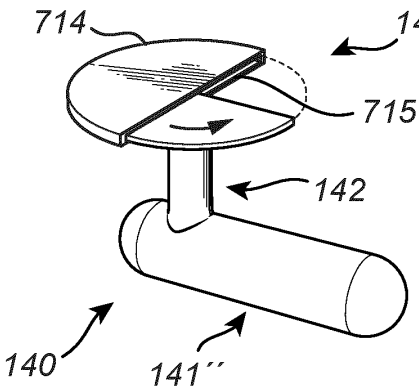


Fig. 59H

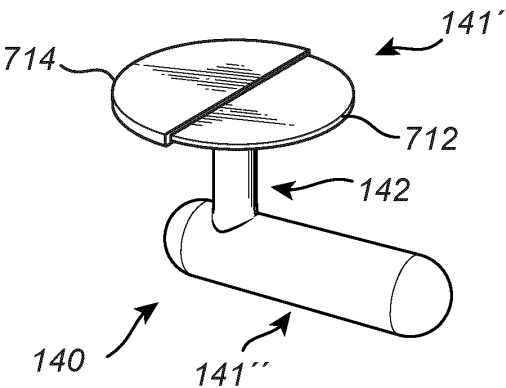


Fig. 59I

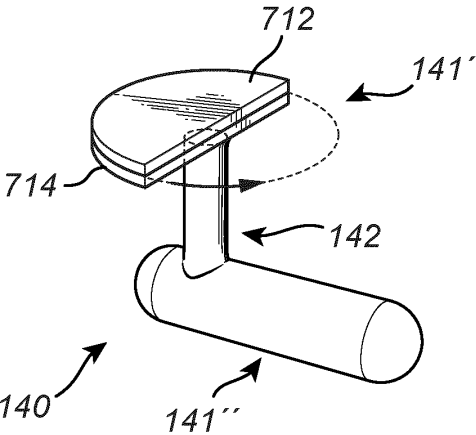


Fig. 59J

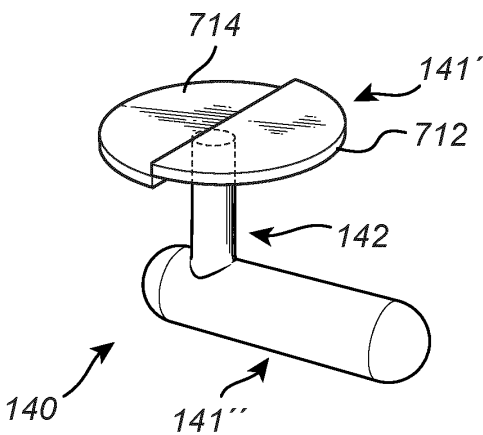


Fig. 59K

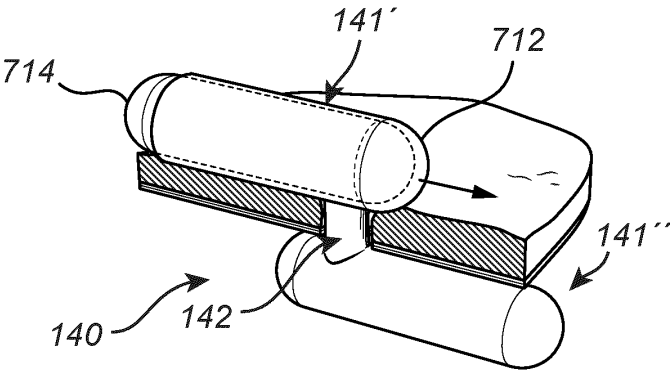


Fig. 59M

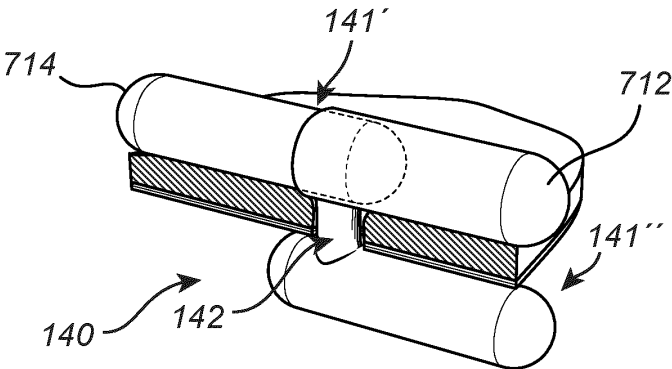


Fig. 59N

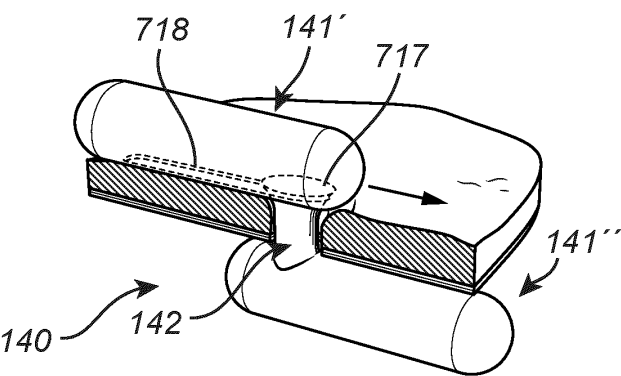


Fig. 59P

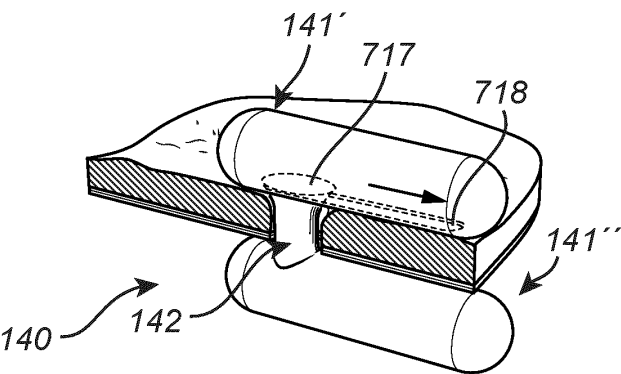
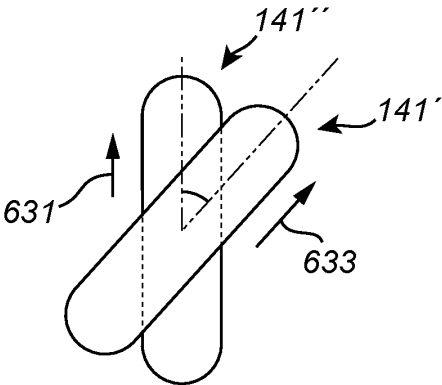
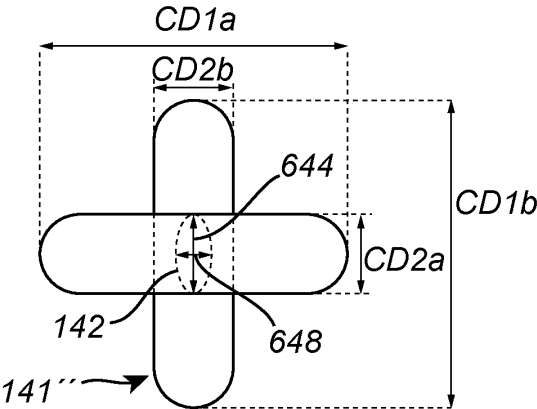
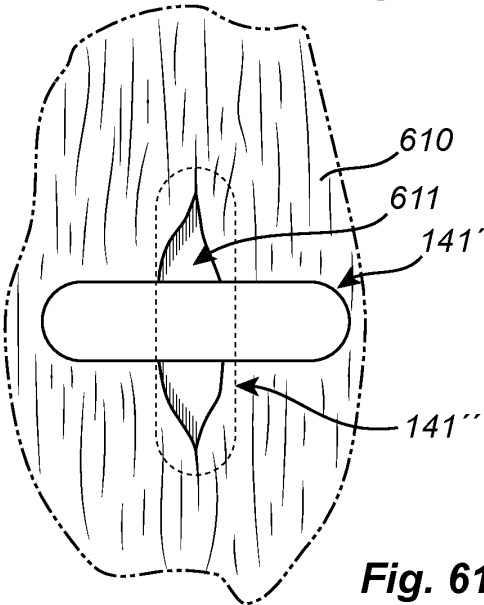
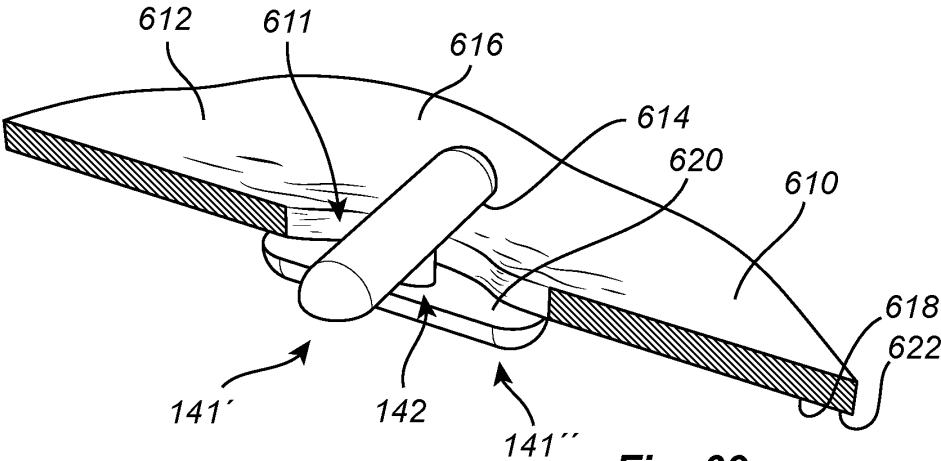


Fig. 59Q



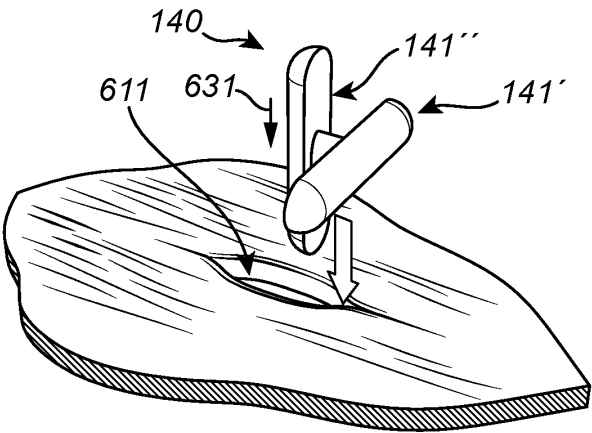


Fig. 63A

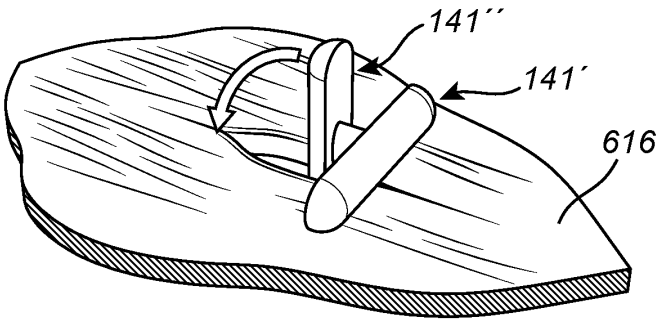


Fig. 63B

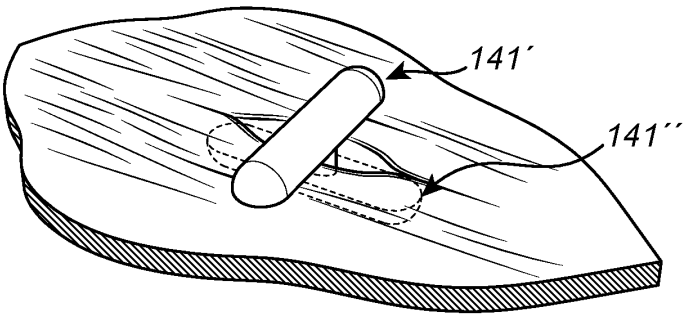


Fig. 63C

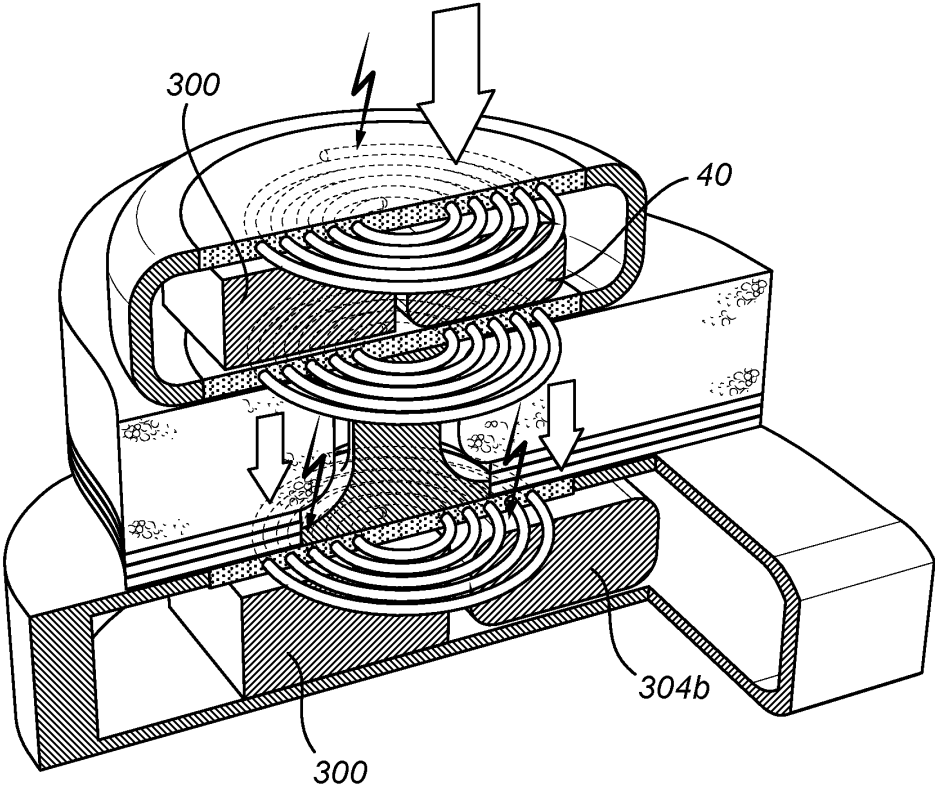


Fig. 64

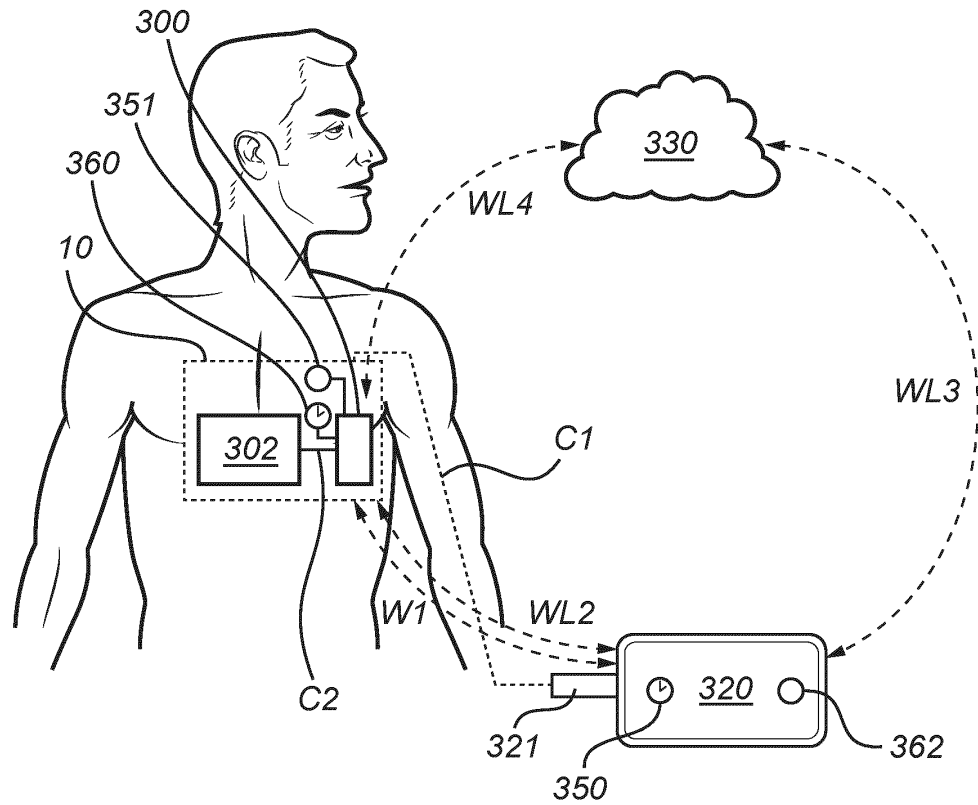


Fig. 65A

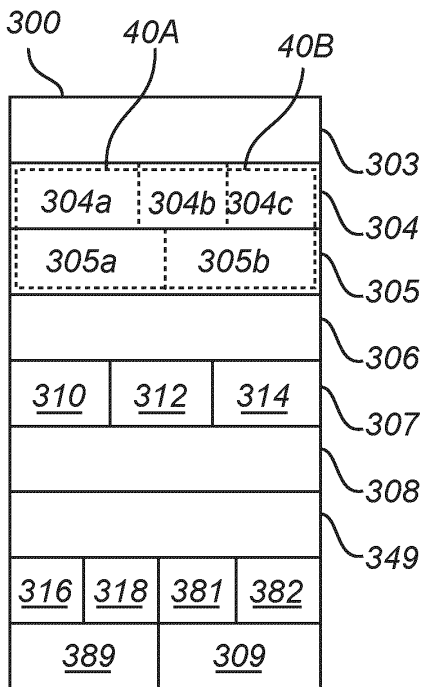


Fig. 65B

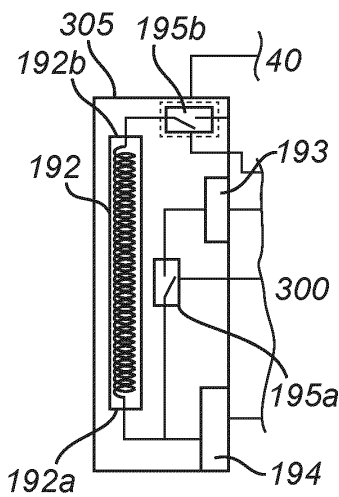


Fig. 65B'

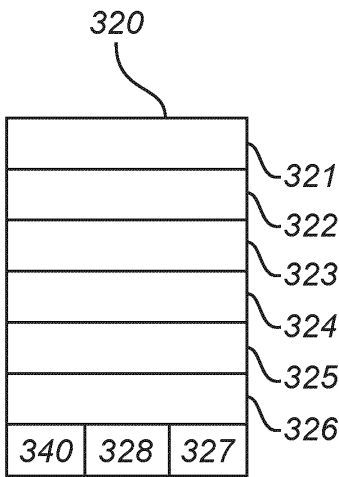


Fig. 65C

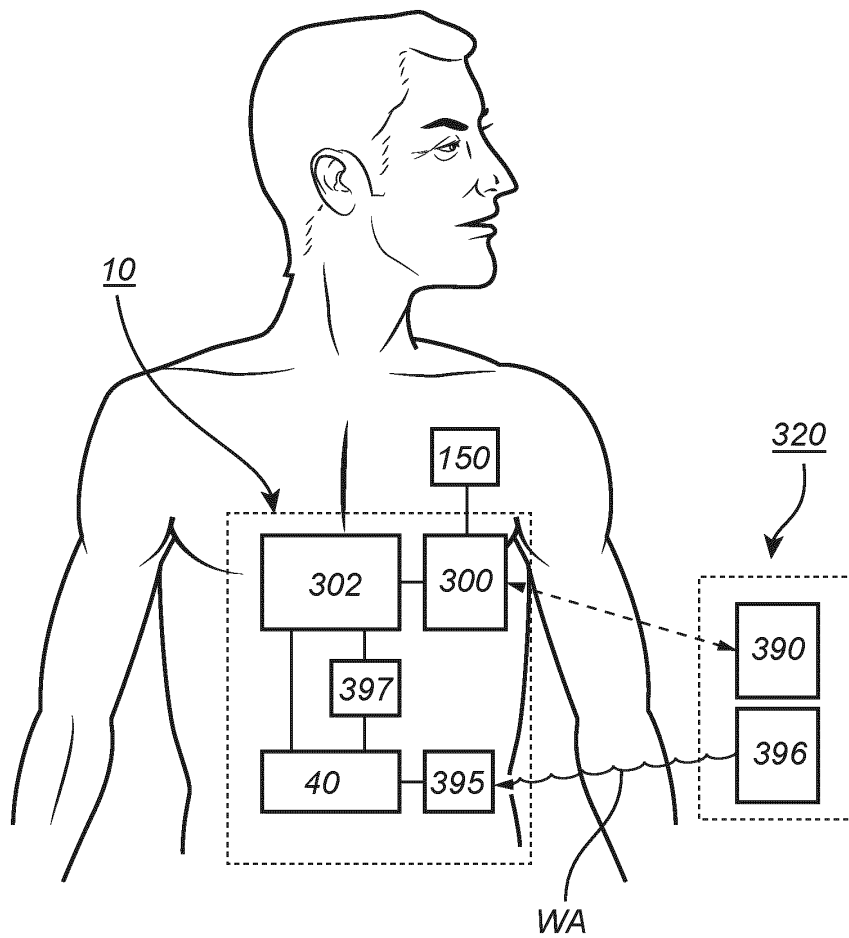


Fig. 65E

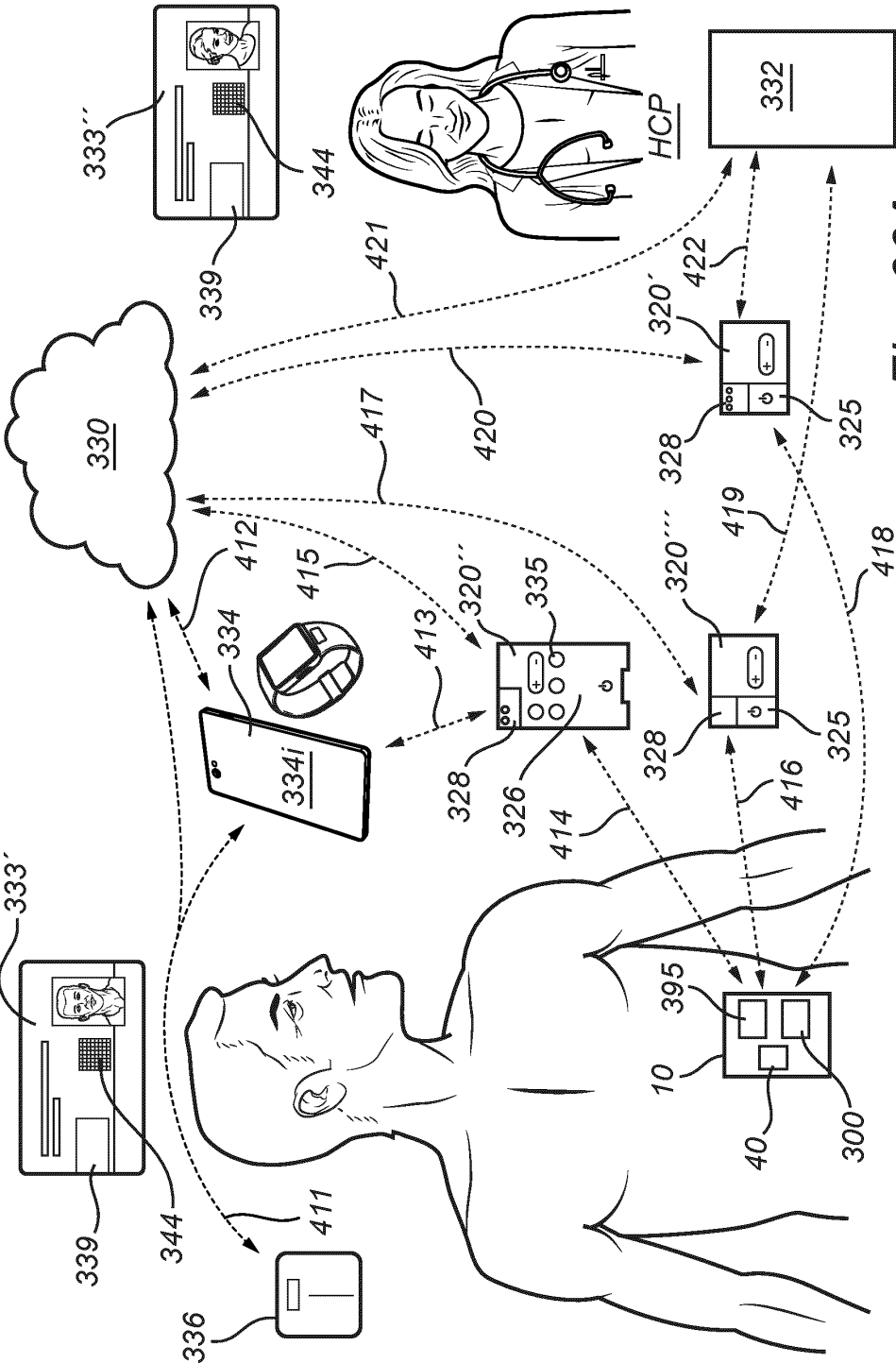
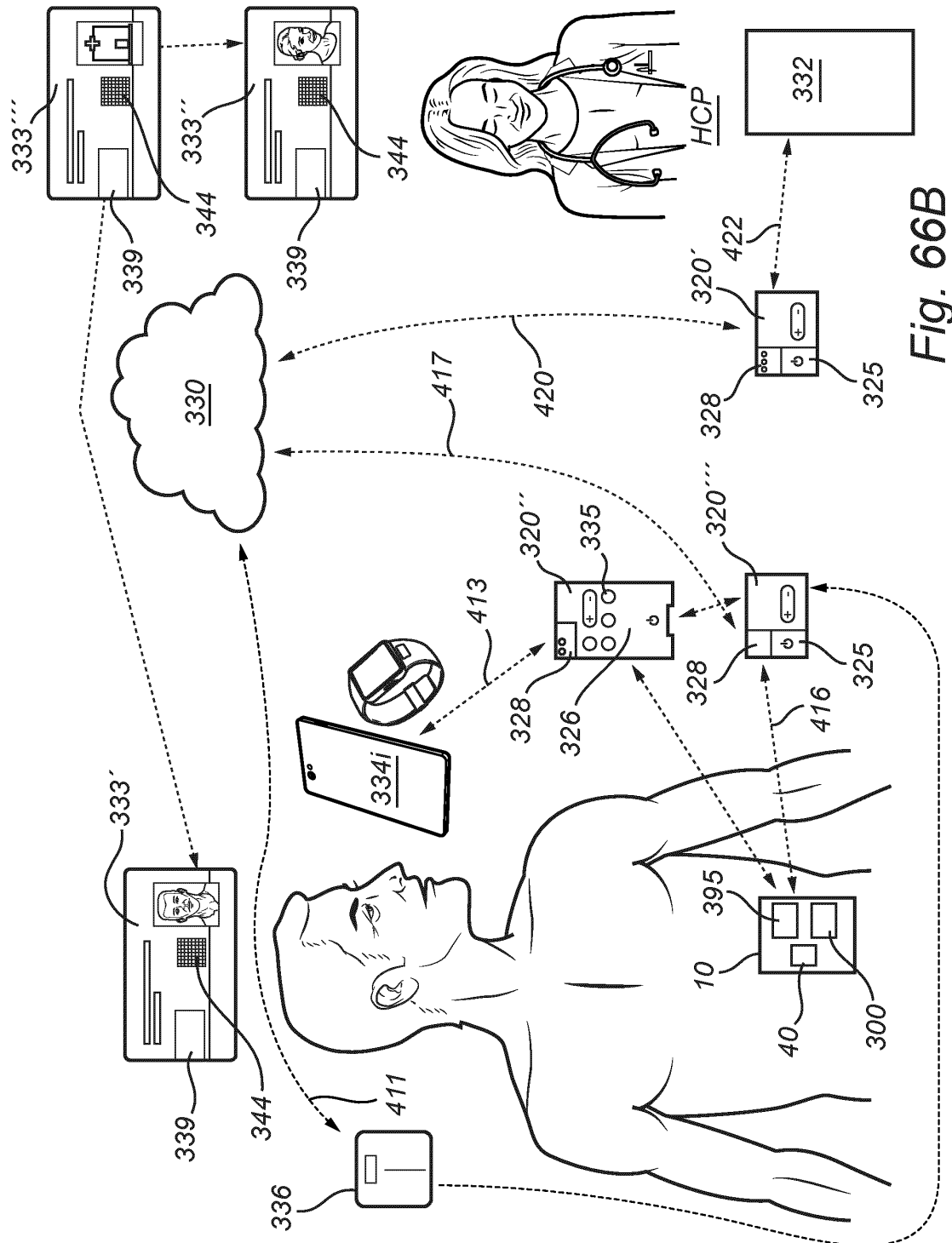


Fig. 66A



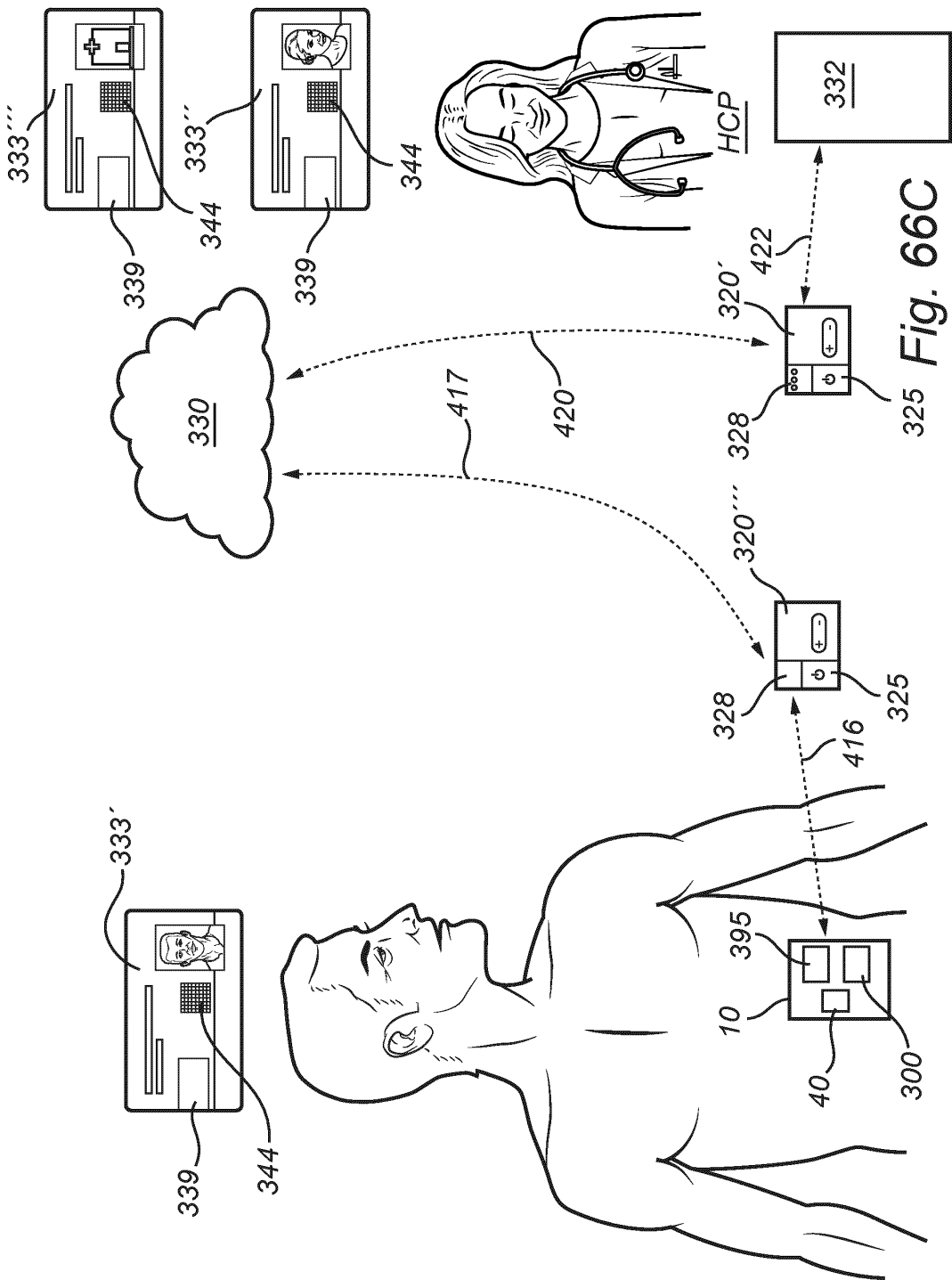


Fig. 66C

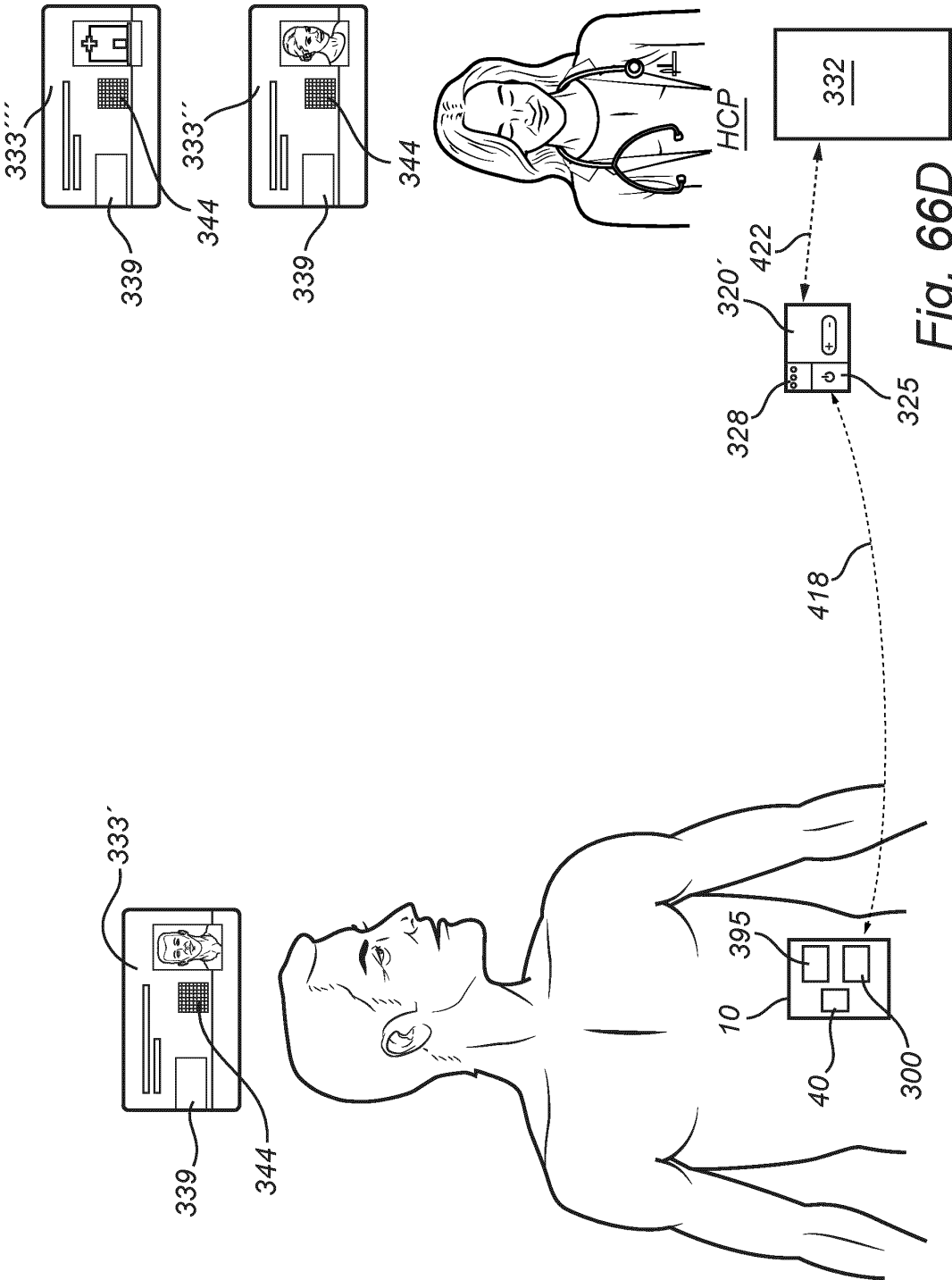


Fig. 66D

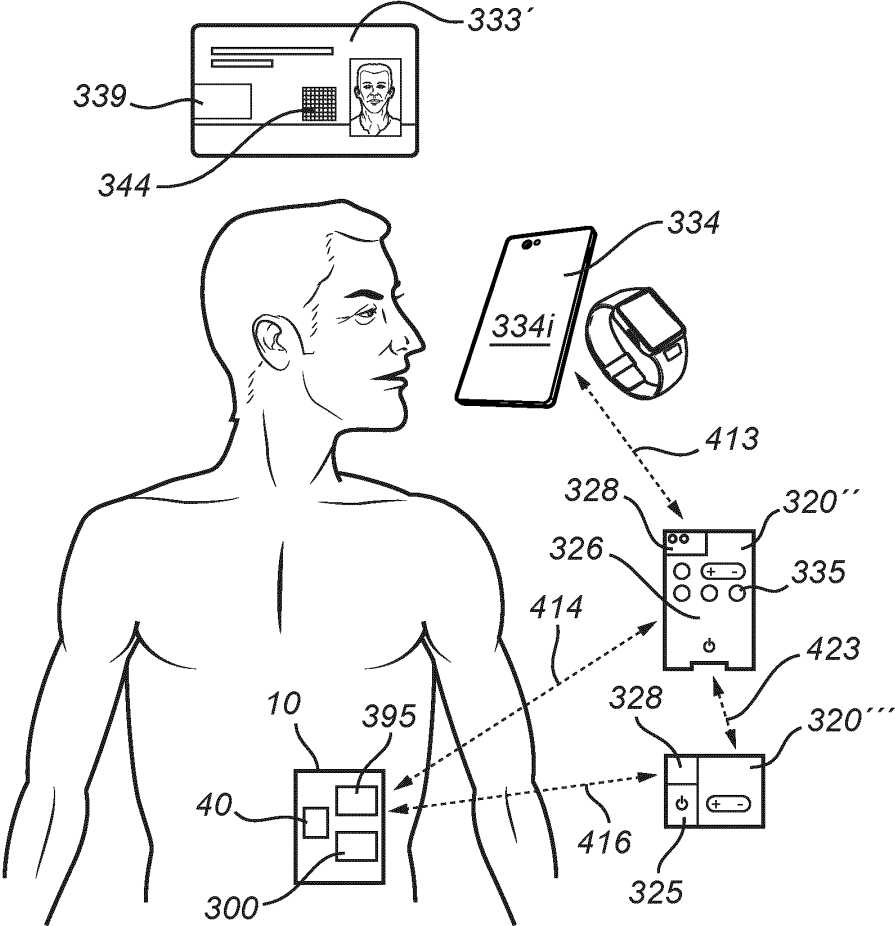
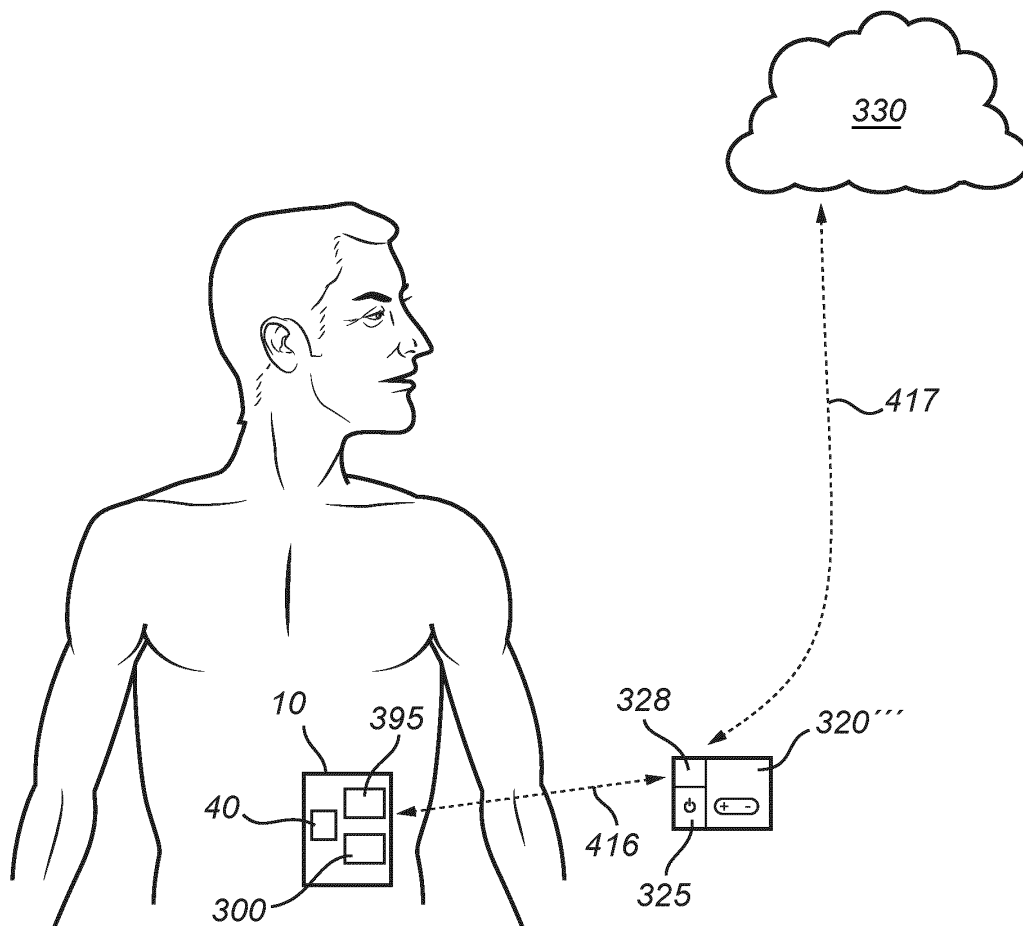


Fig. 66E

*Fig. 66F*

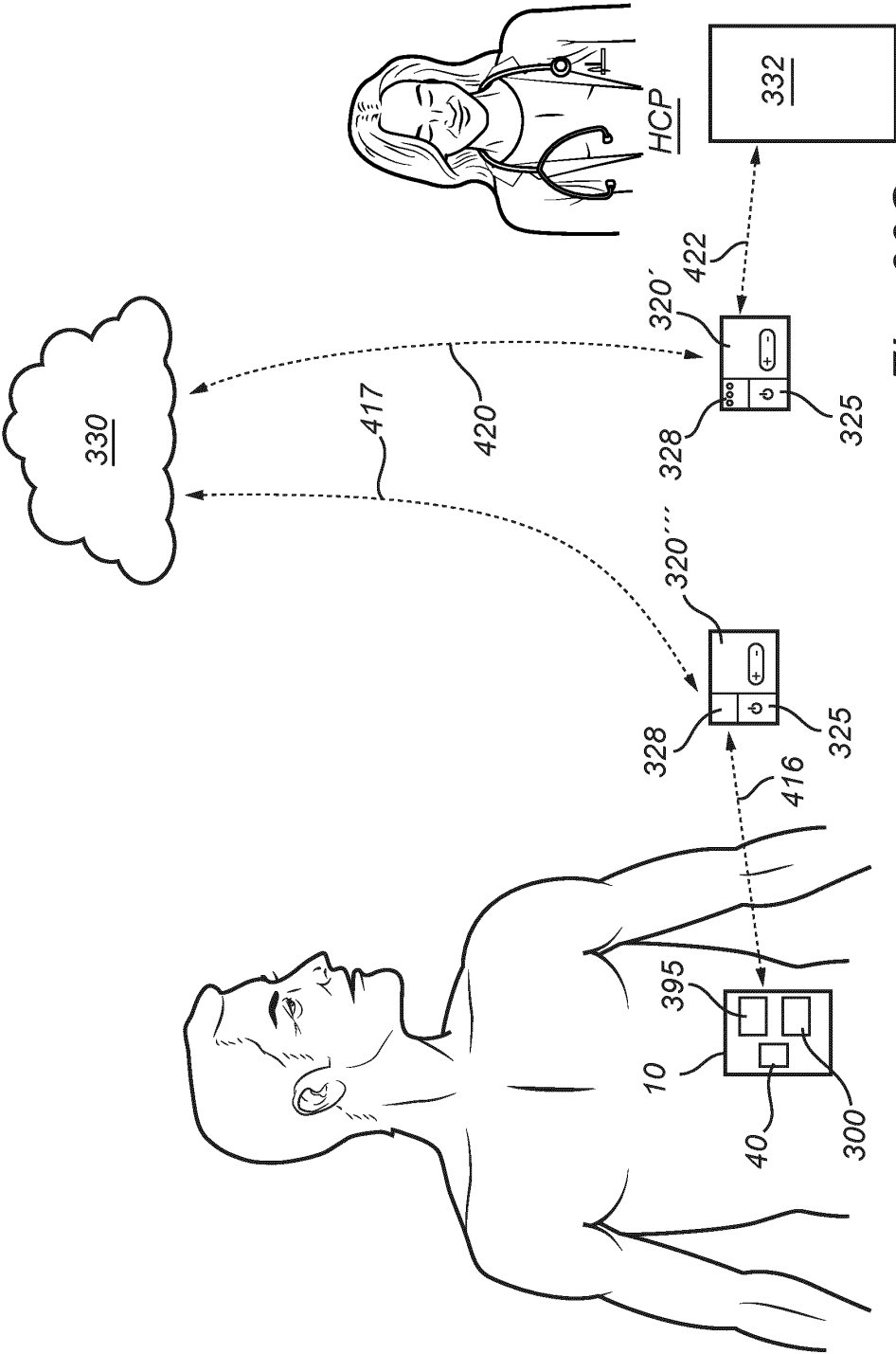


Fig. 66G

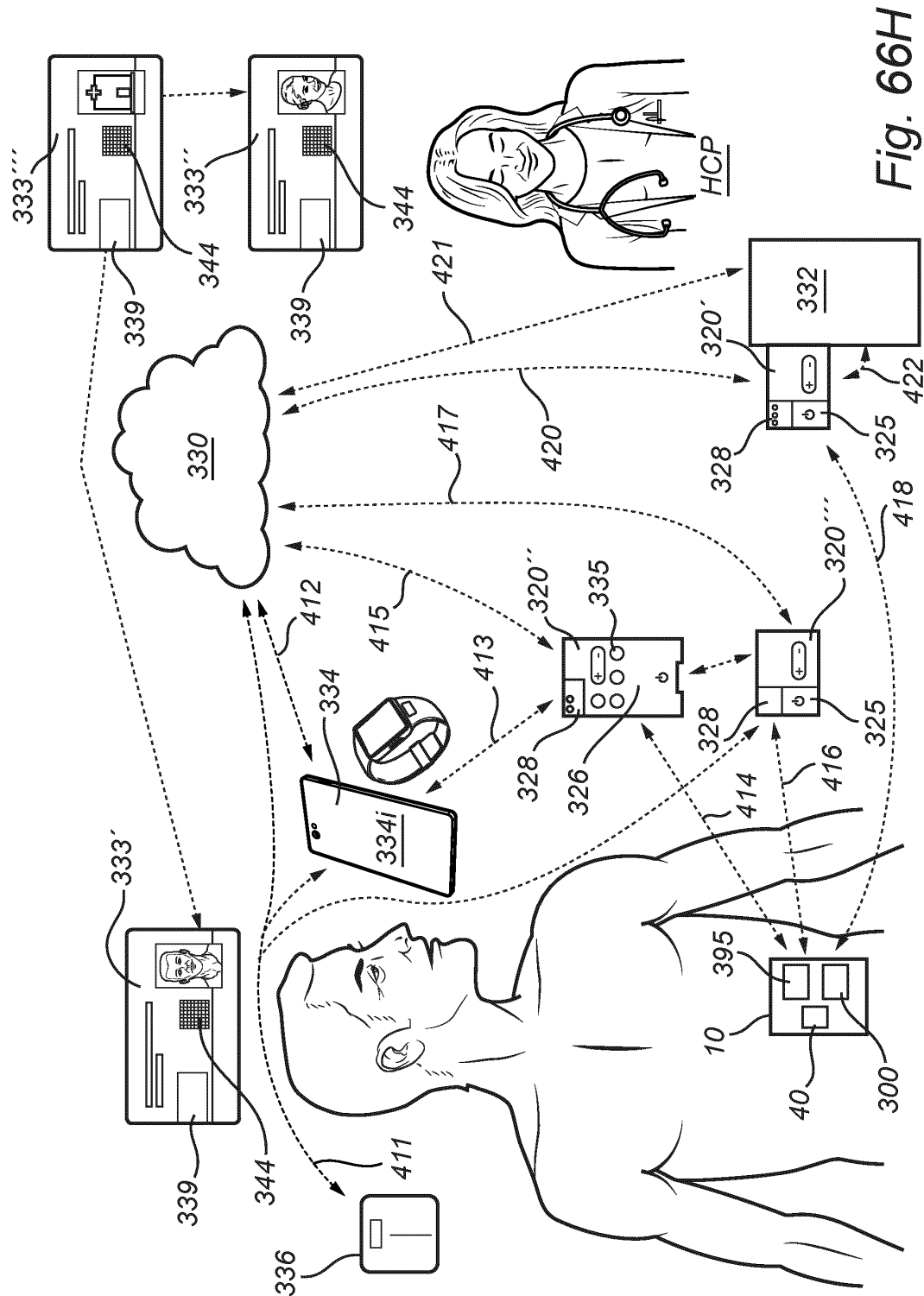


Fig. 66H

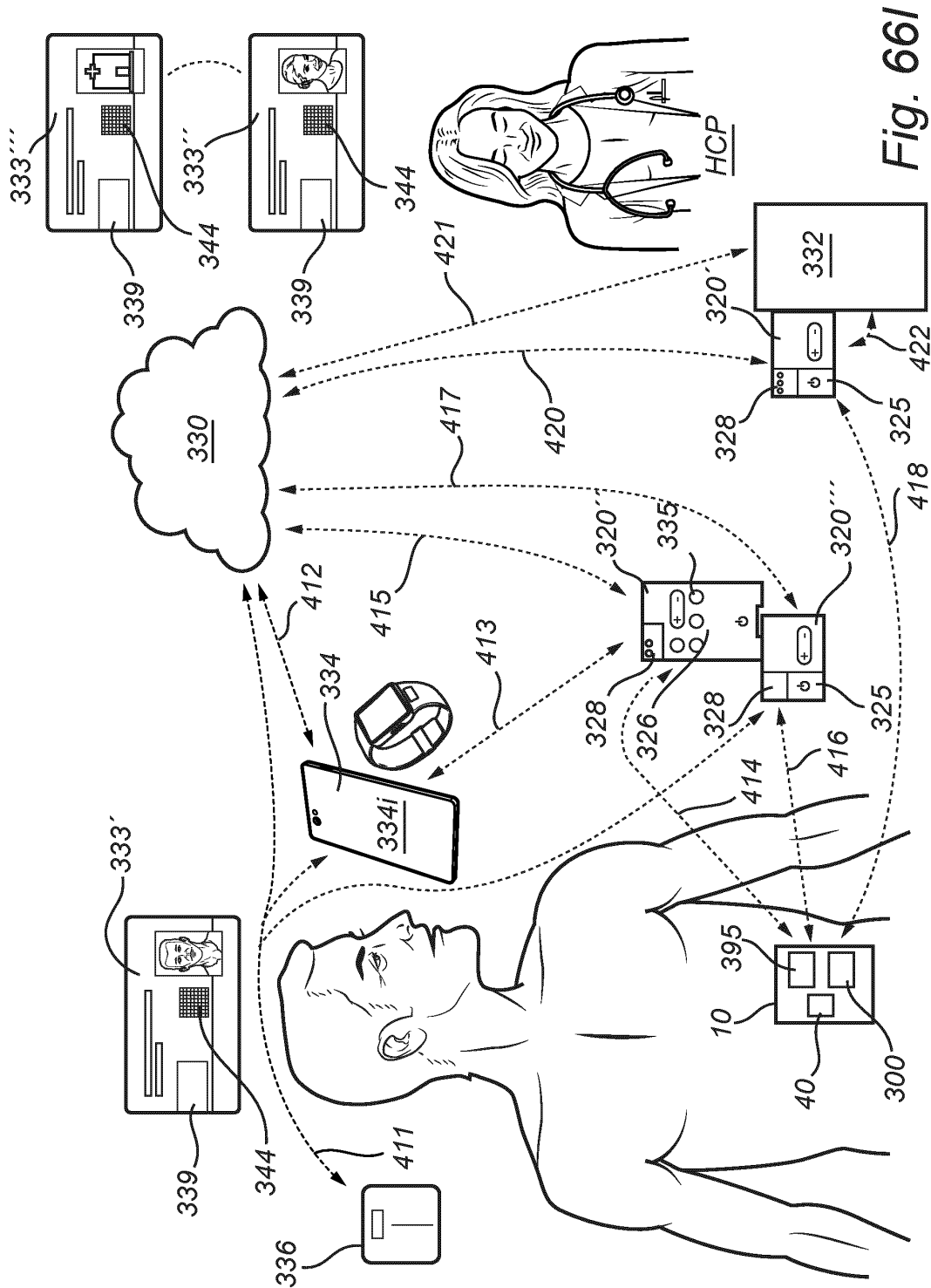


Fig. 66I

Fig.66J

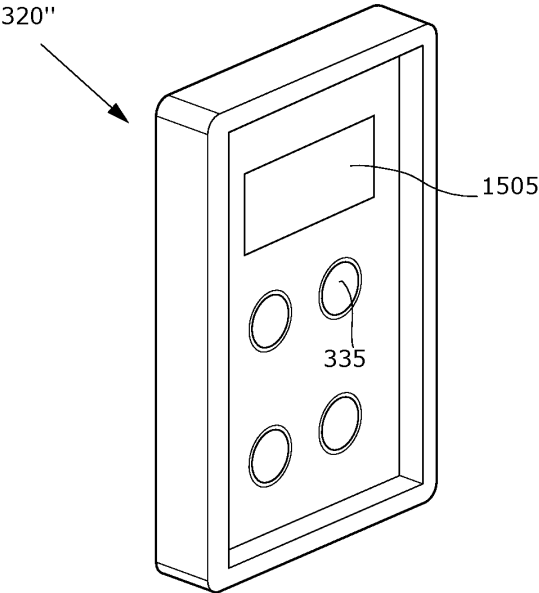


Fig.66K

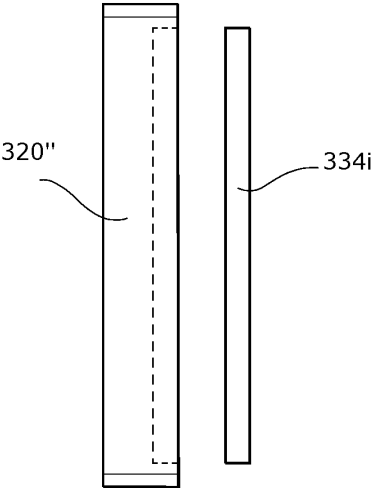


Fig.66L

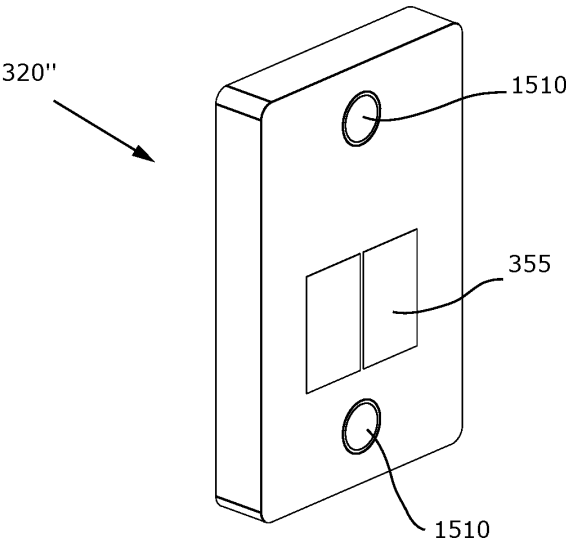


Fig.66M

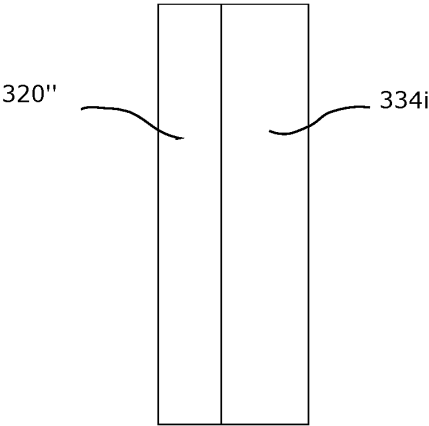


Fig.66N

