

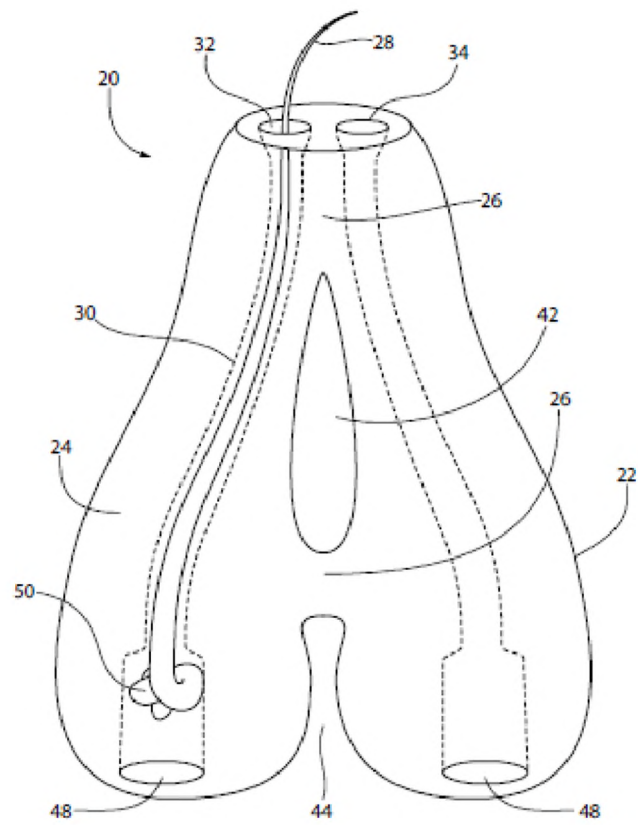


FIG. 2A

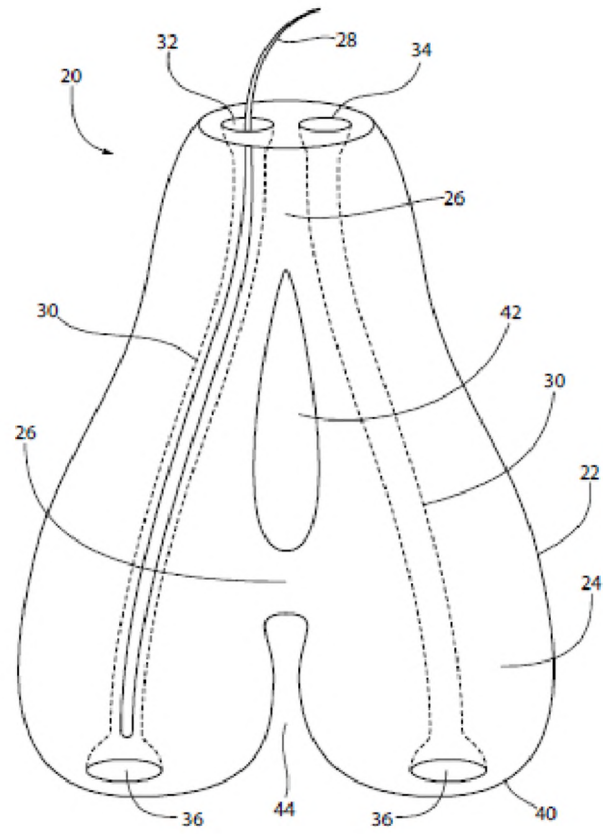


FIG. 2B

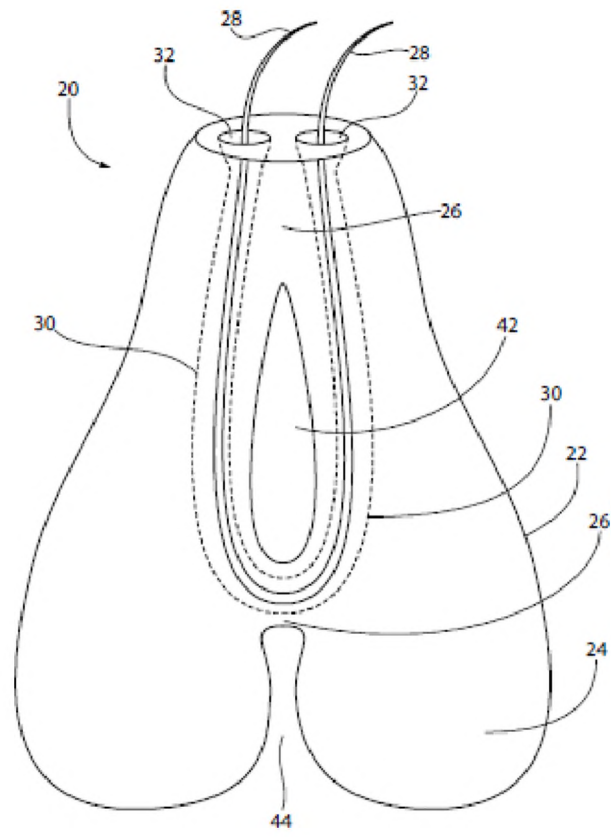


FIG. 2C

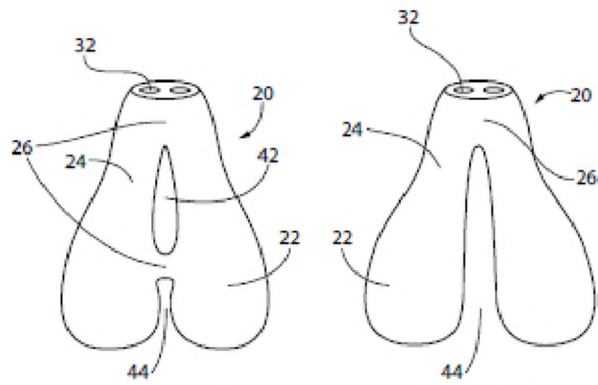


FIG. 3A

FIG. 3B

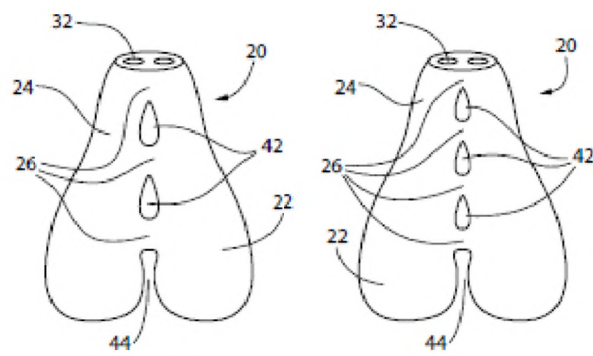
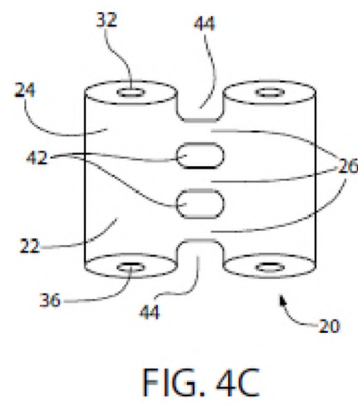
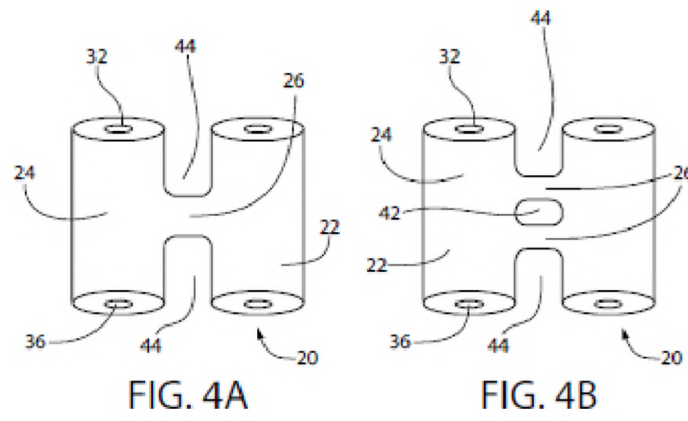


FIG. 3C

FIG. 3D

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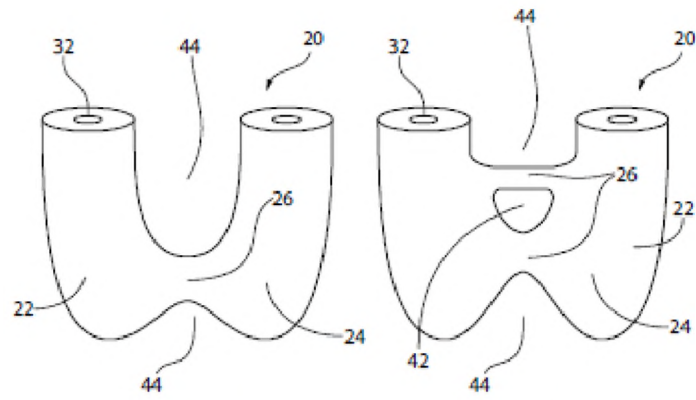


FIG. 5A

FIG. 5B

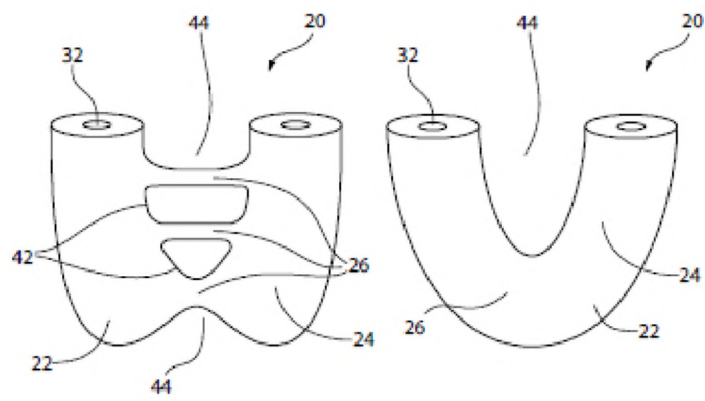


FIG. 5C

FIG. 5D

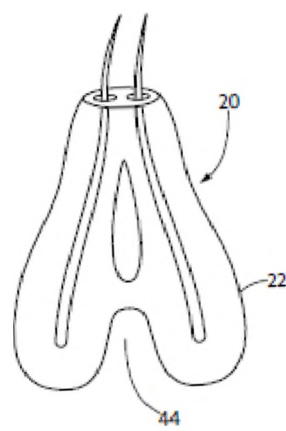


FIG. 6A

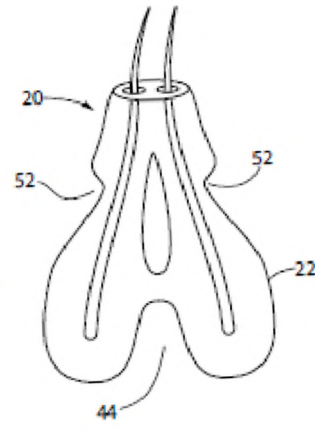


FIG. 6B

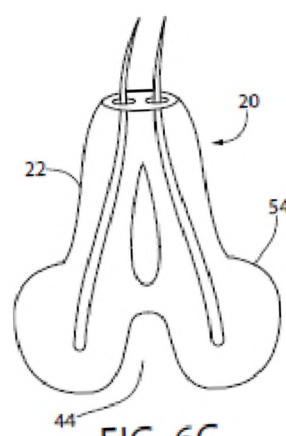


FIG. 6C

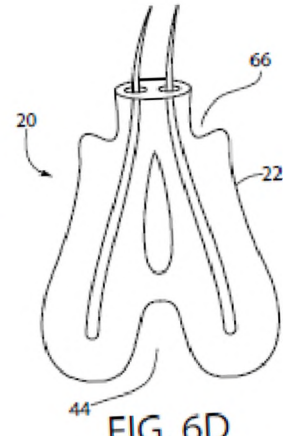


FIG. 6D

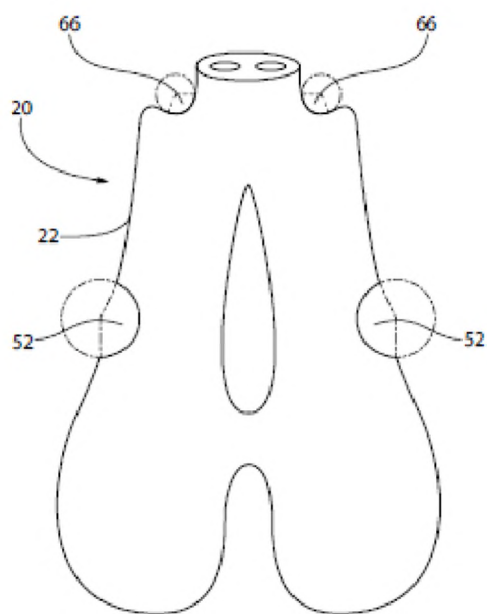


FIG. 7

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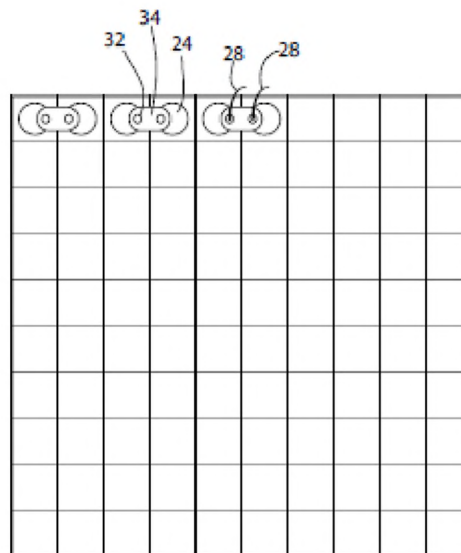


FIG. 8

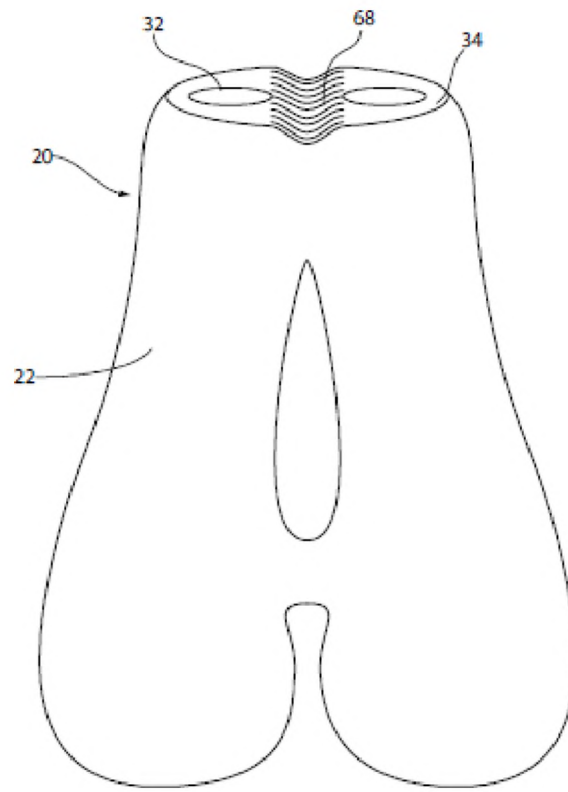


FIG. 9

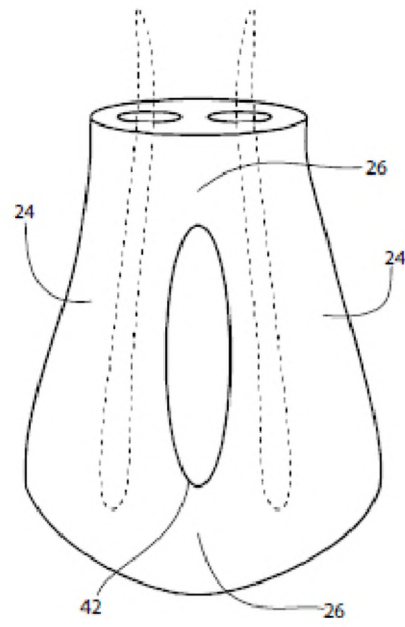


FIG. 11

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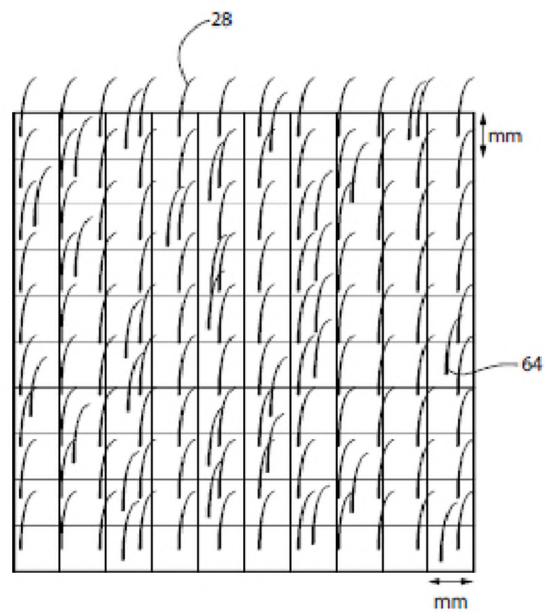


FIG. 12
(Técnica anterior)

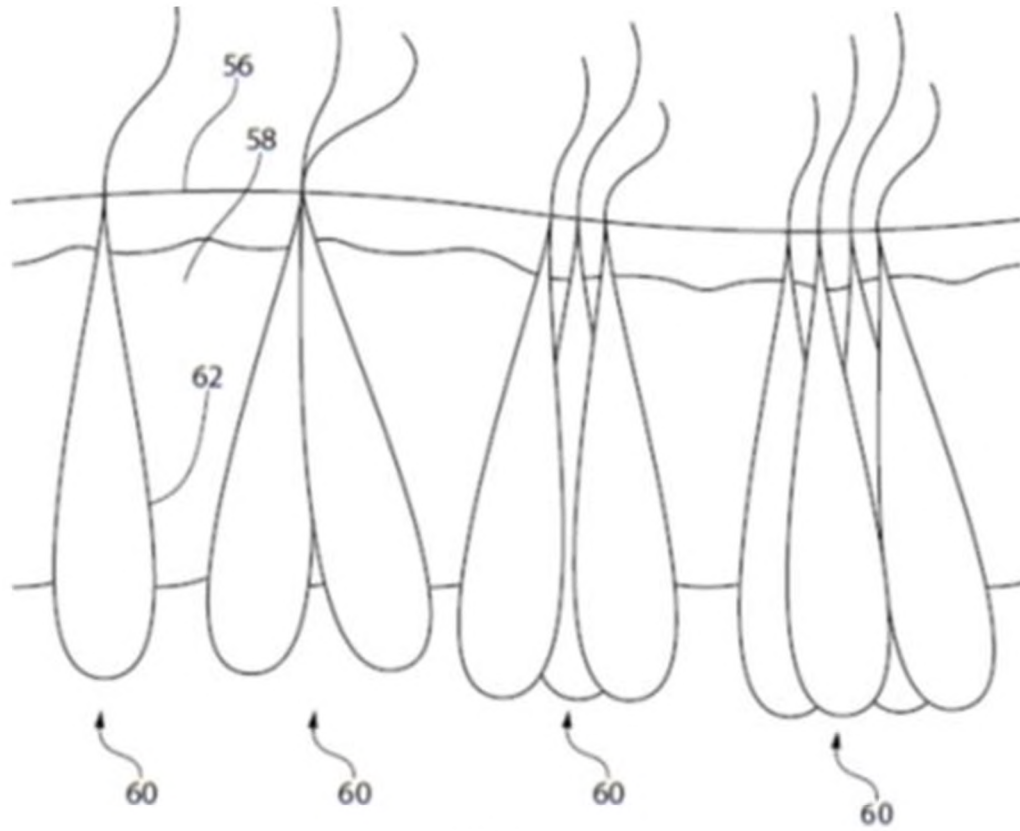
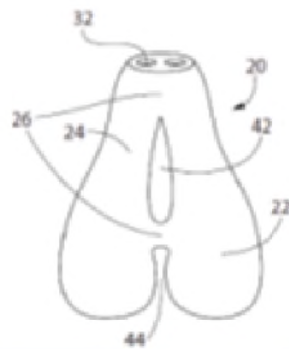
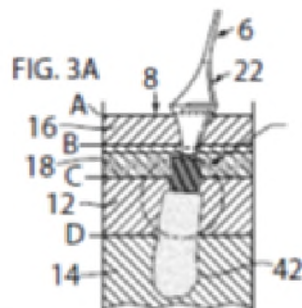


FIG. 13
(Técnica anterior)



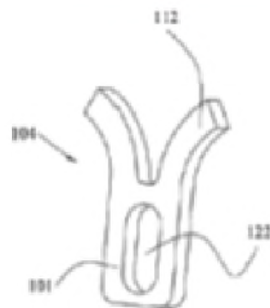
Presente invención

- Túnel dispuesto entre la primera cámara capilar y la segunda cámara capilar.
- Una porción de la hebra capilar está encapsulada dentro de la respectiva cámara capilar hasta el lado del túnel, y lejos de la línea media del anclaje.



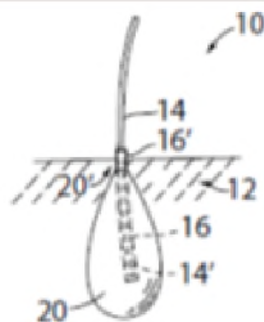
Técnica anterior de Erb

- Material polimérico reticulado que rodea el filamento capilar.
- Erb enseña la colocación del eje capilar directamente en el medio del anclaje.
- Como tal, Erb tiene una enseñanza distinta de la presente invención.



Técnica anterior de keren

- Dos hojas abiertas dispuestas por encima de la hendidura capilar no encapsulada
- Keren enseña la colocación del eje capilar directamente en el medio del anclaje.
- Como tal, Keren tiene una enseñanza distintas de la presente invención.



Técnica anterior de Laghi

- Folículo de silicona que encapsula el extremo del eje capilar.
- Laghi enseña la colocación del eje capilar directamente en el medio del anclaje
- Como tal, Laghi tiene una enseñanza distinta de la presente invención.

FIG. 14

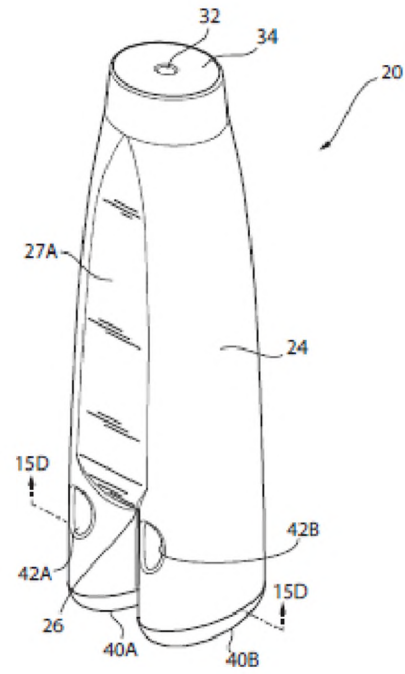


FIG. 15A

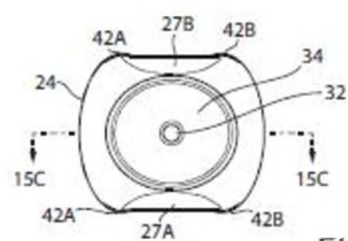


FIG. 15B

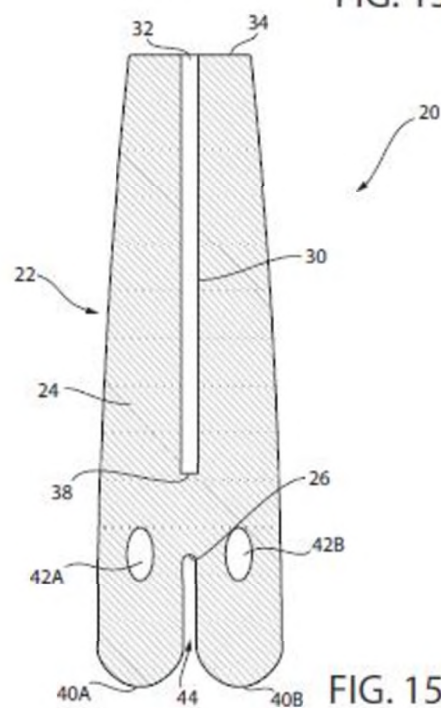


FIG. 15C

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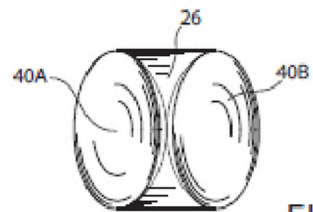


FIG. 15D

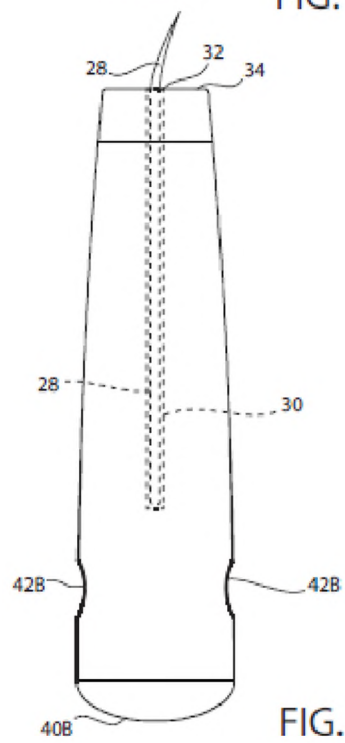


FIG. 15E

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FIG. 16A

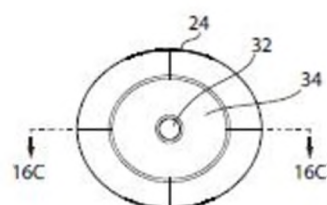


FIG. 16B

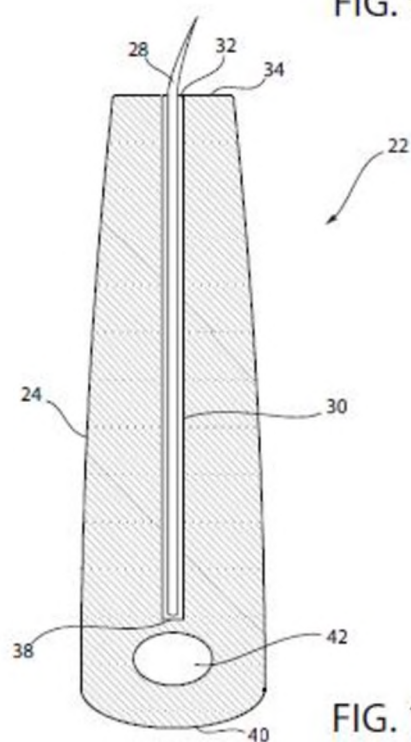


FIG. 16C

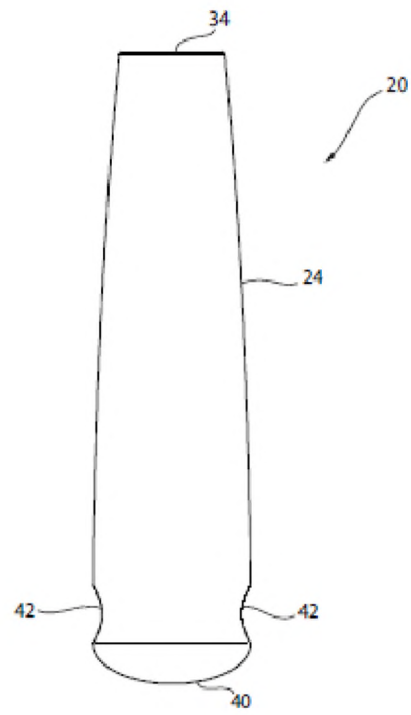


FIG. 16D

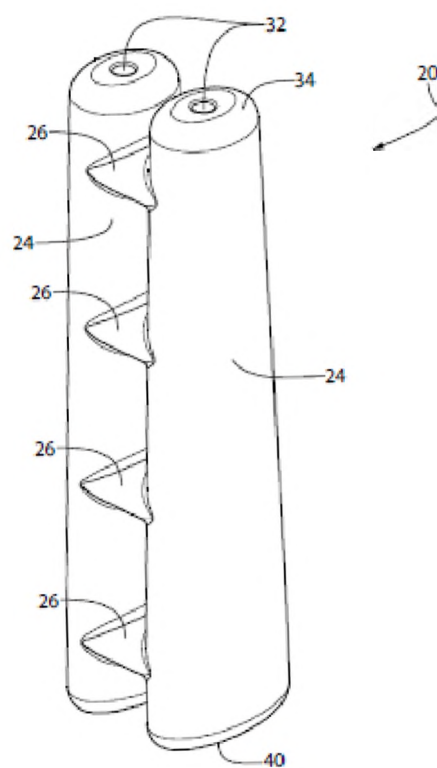


FIG. 17A

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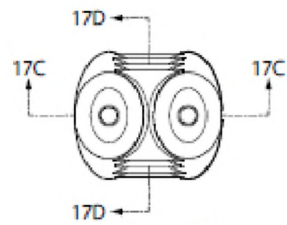


FIG. 17B

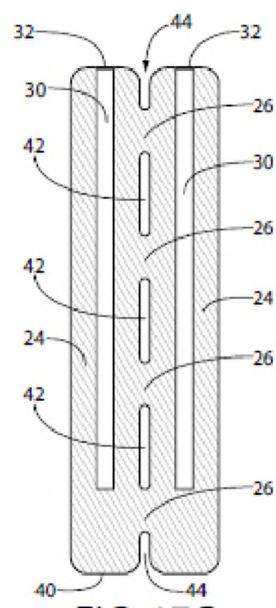


FIG. 17C

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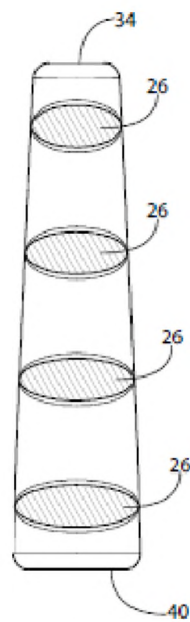


FIG. 17D

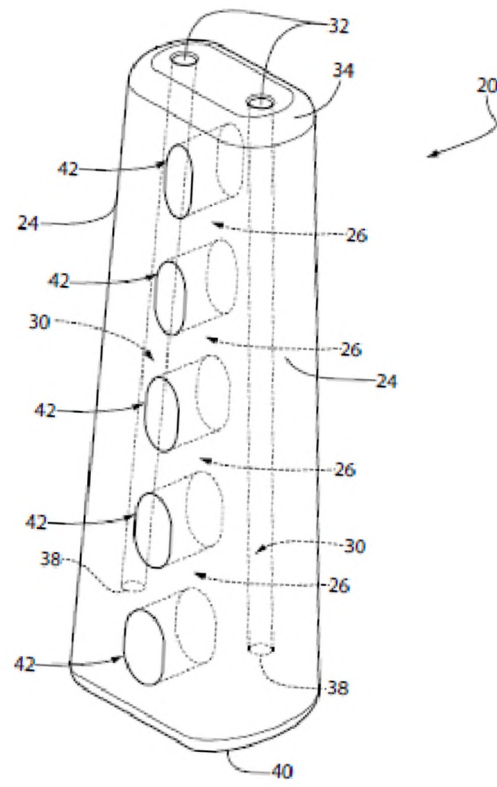
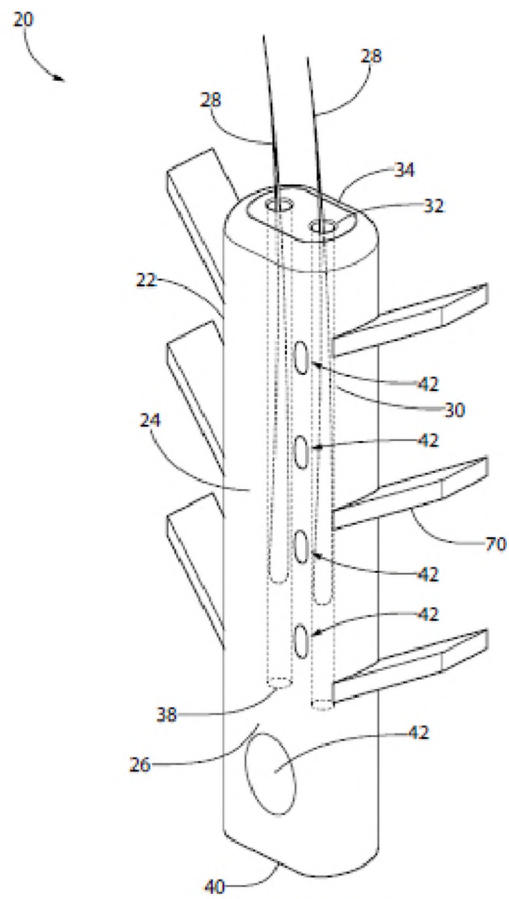


FIG. 18



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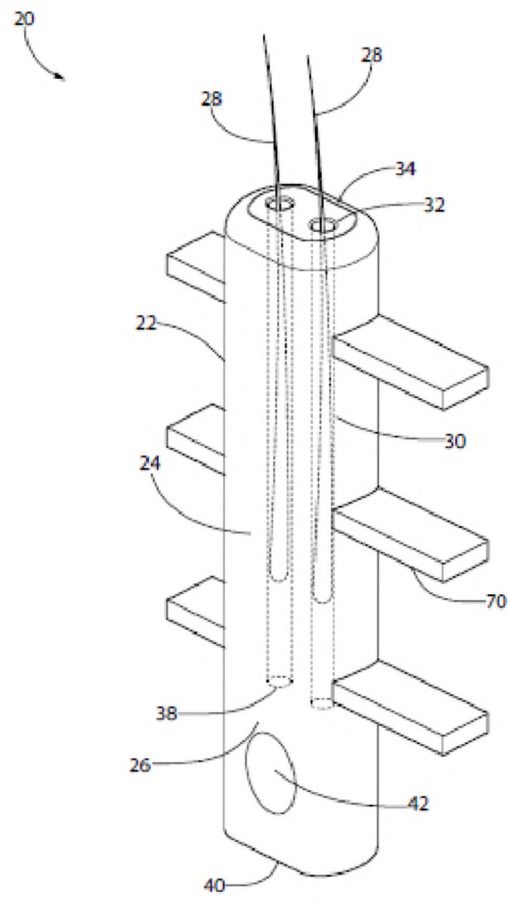


FIG. 20

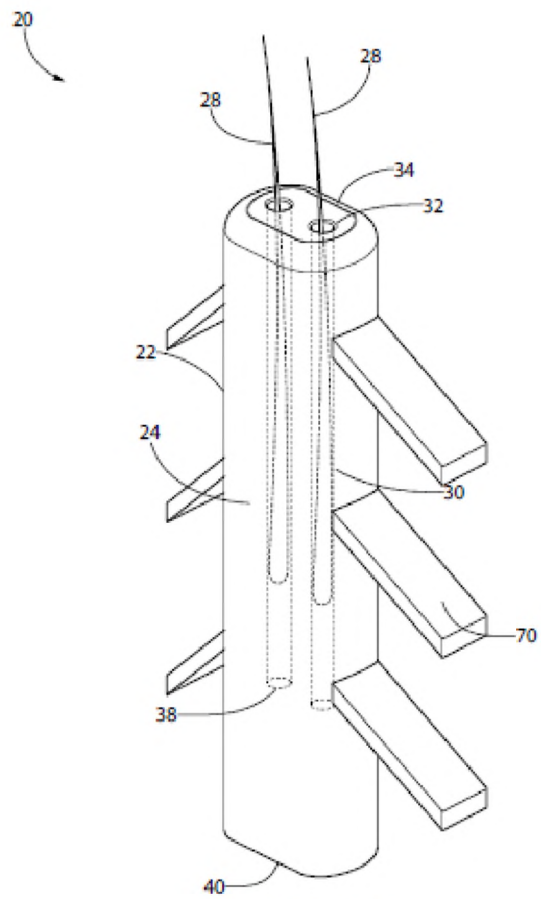


FIG. 21

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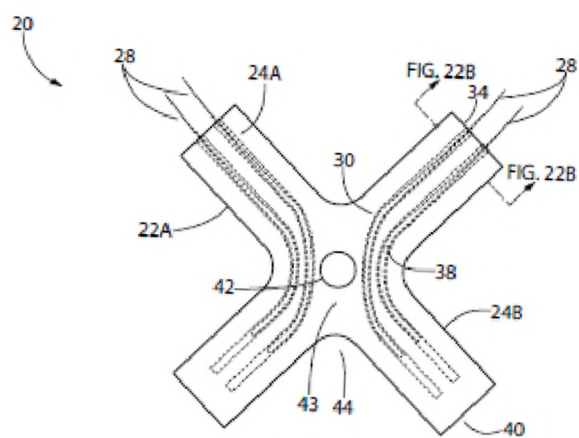


FIG. 22A

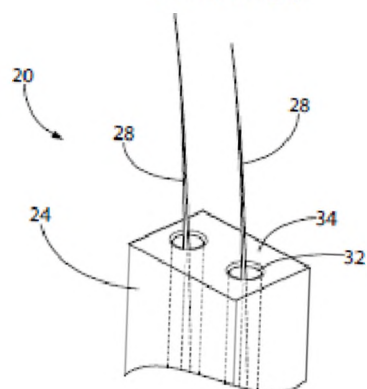


FIG. 22B

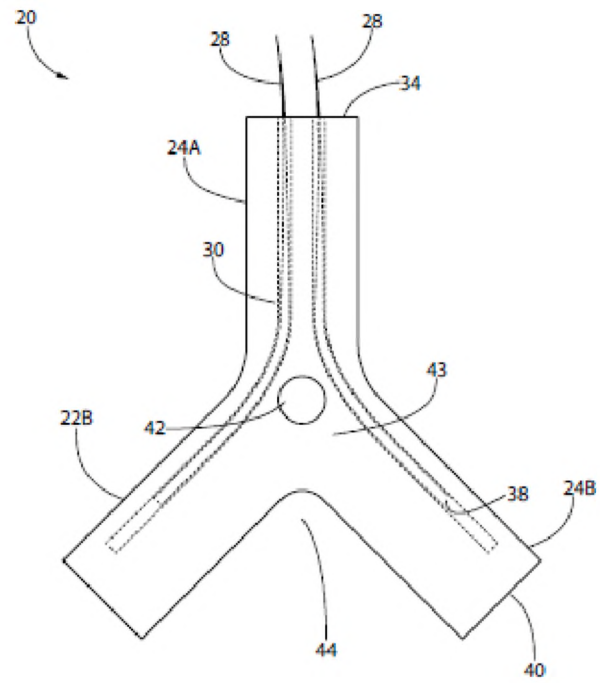


FIG. 23

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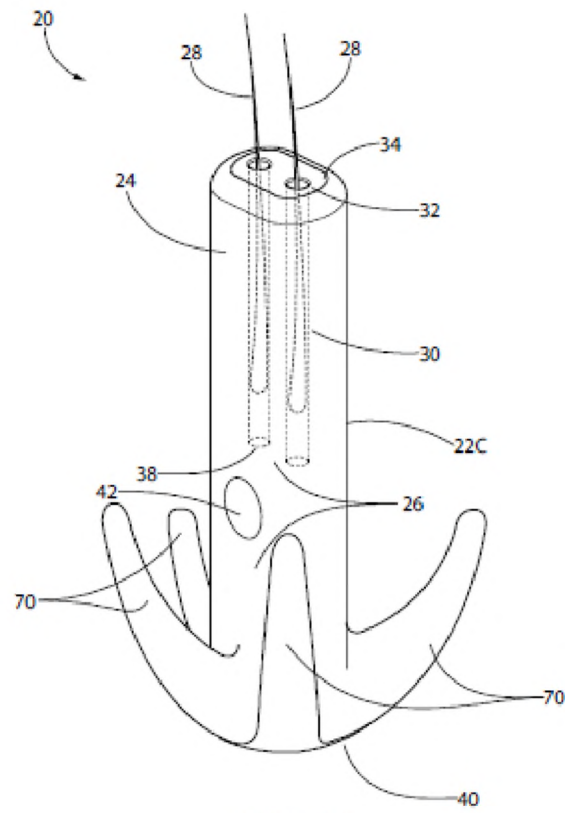


FIG. 24

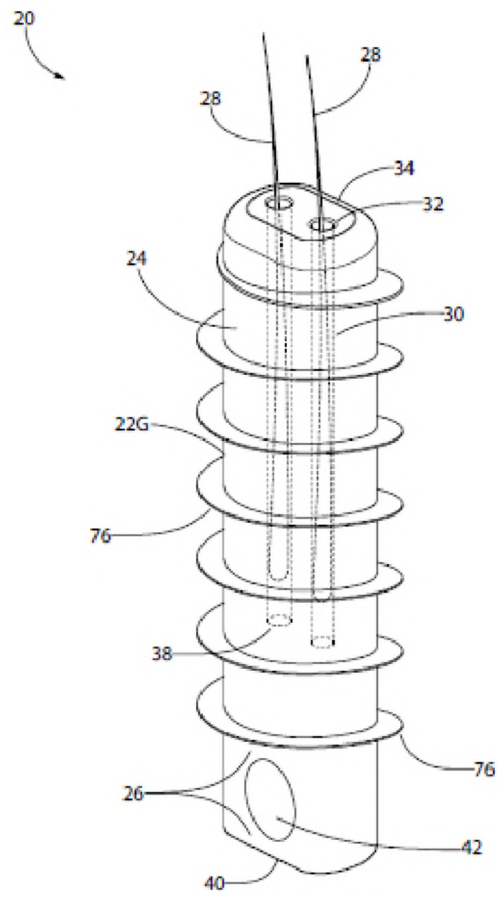


FIG. 26

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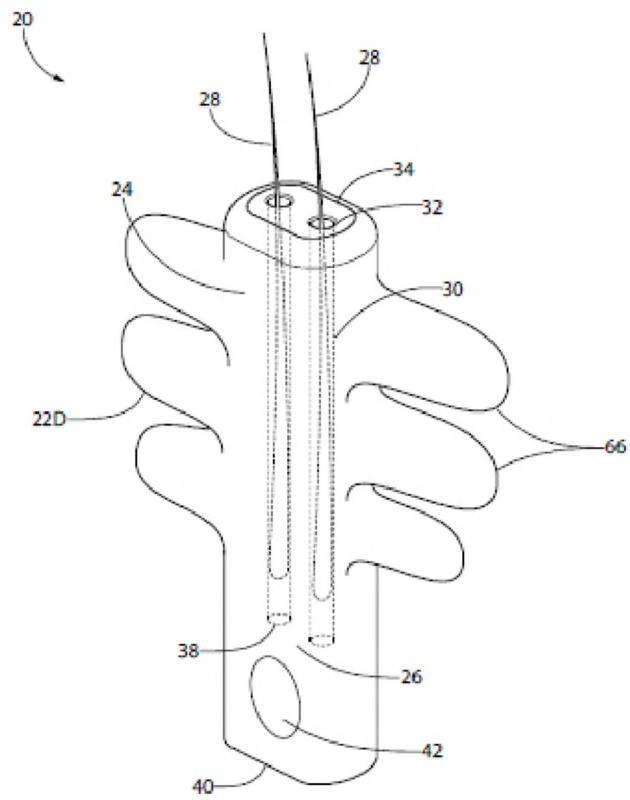


FIG. 27

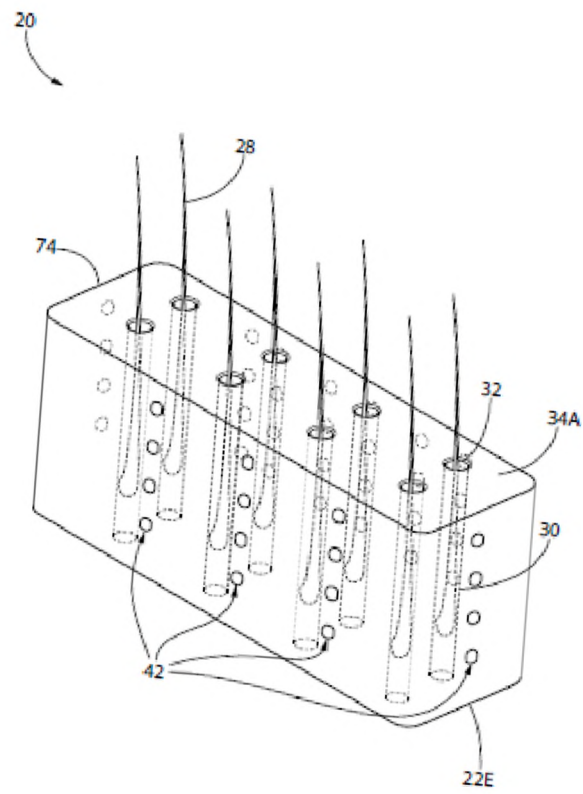


FIG. 28

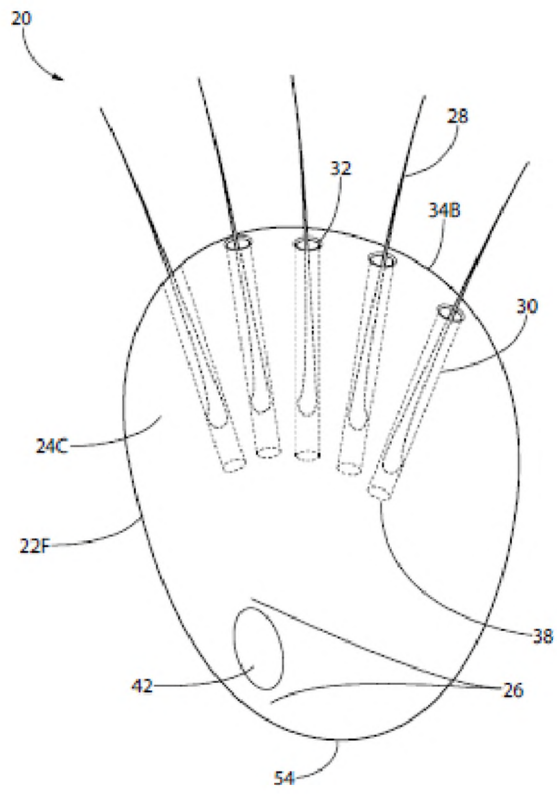


FIG. 29

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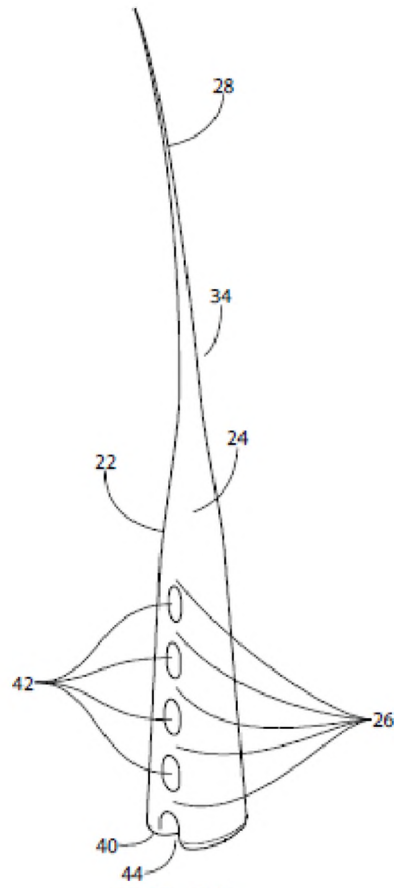


FIG. 30

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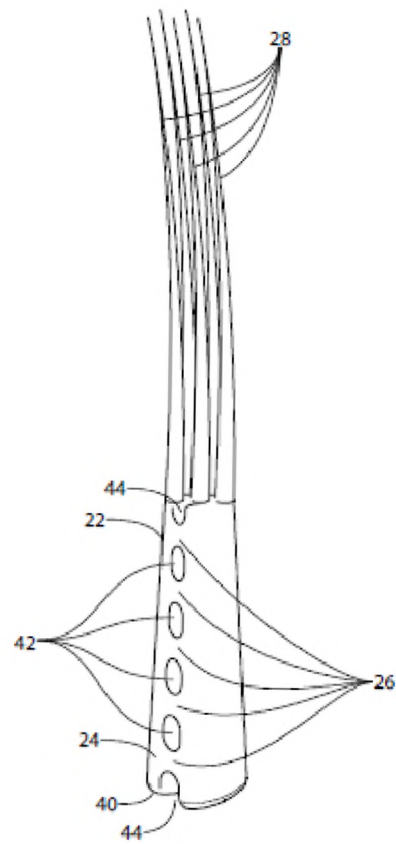


FIG. 31

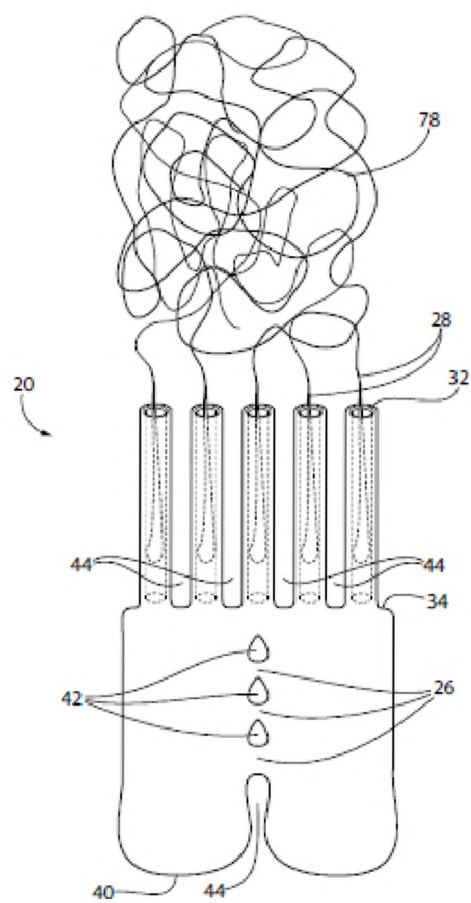


FIG. 32

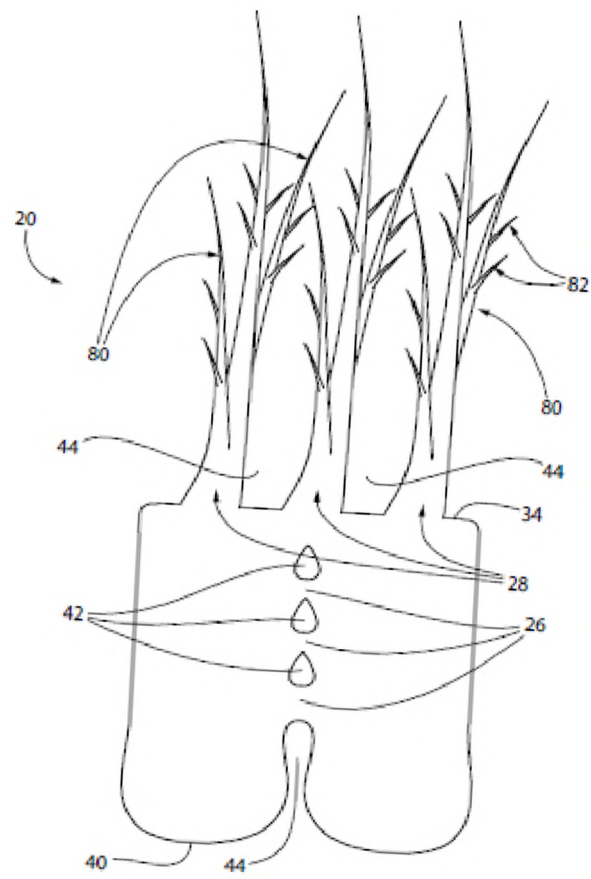


FIG. 33

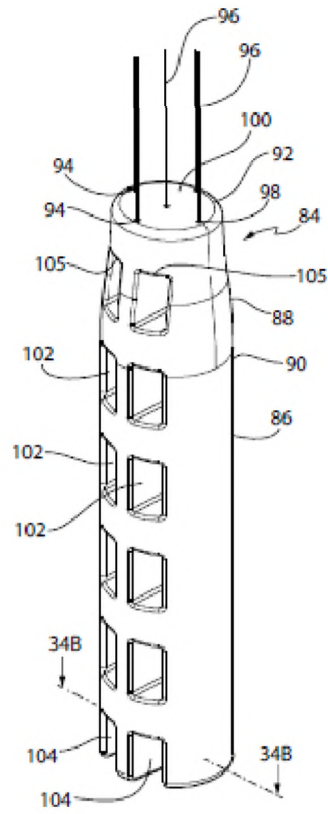


FIG. 34A

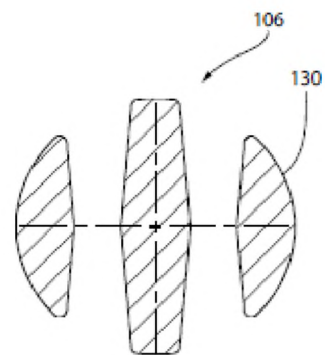


FIG. 34B

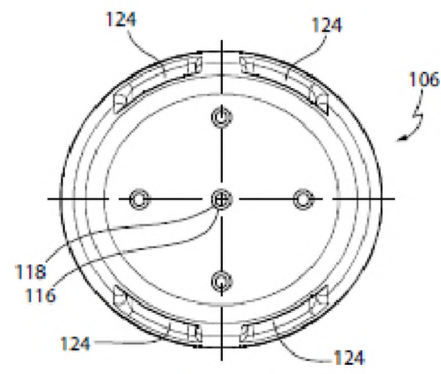


FIG. 35B

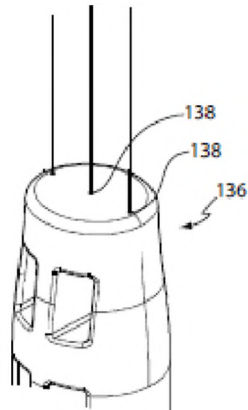


FIG. 36

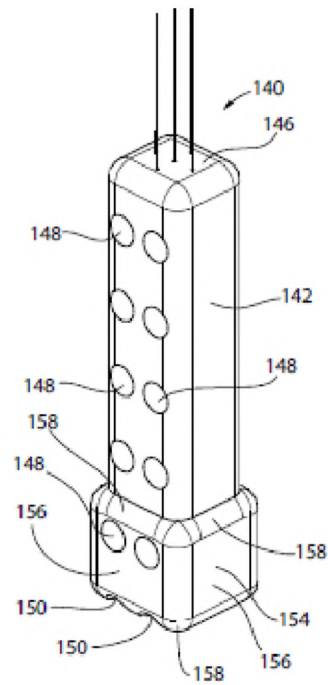


FIG. 37A

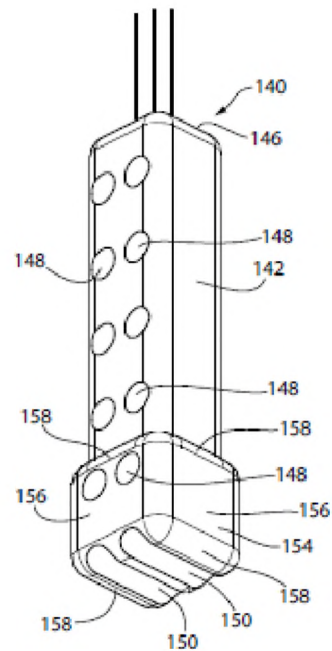


FIG. 37B

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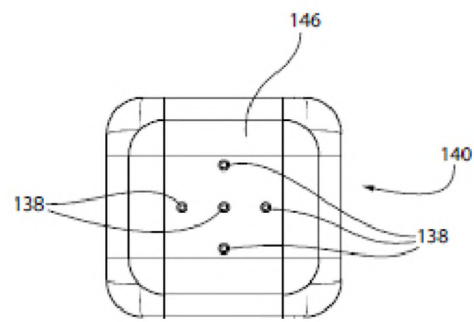


FIG. 37C

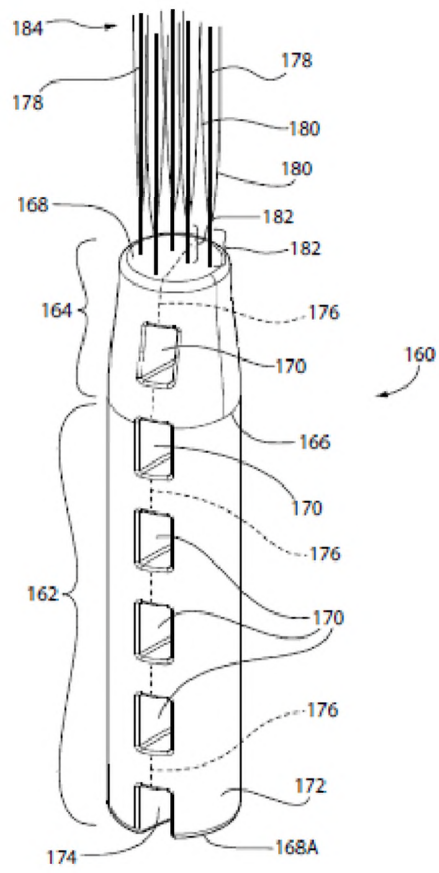


FIG. 38