

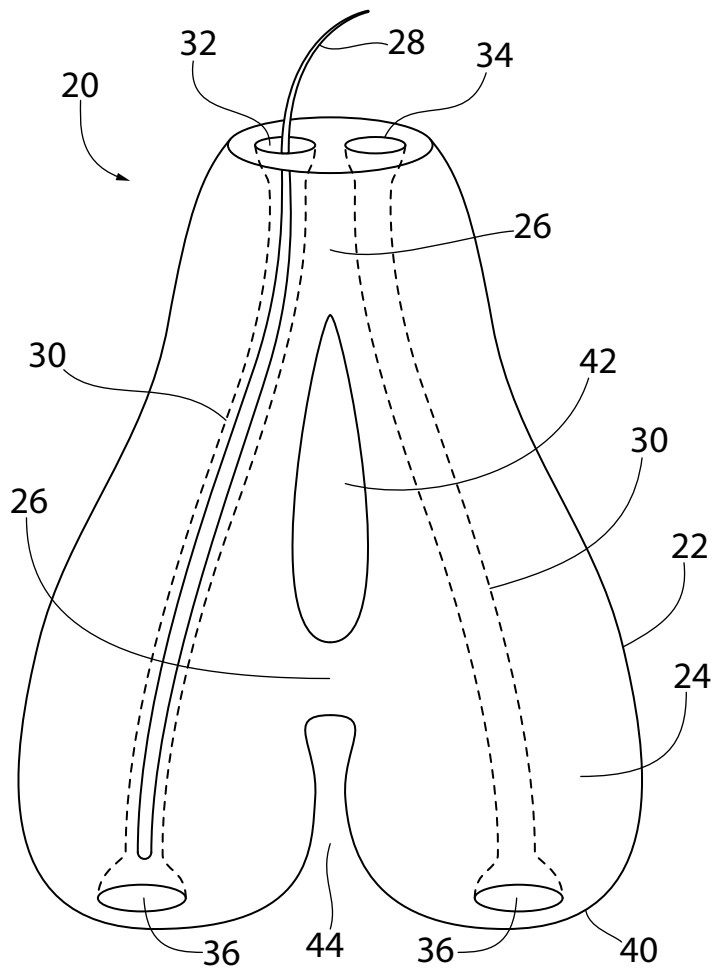


FIG. 2B

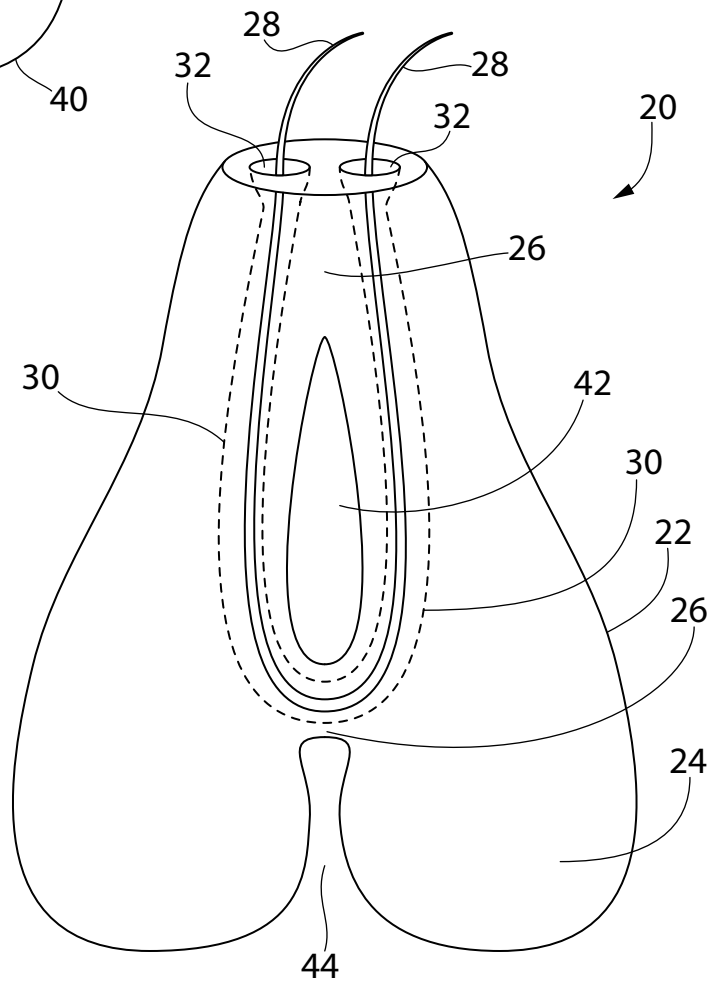


FIG. 2C

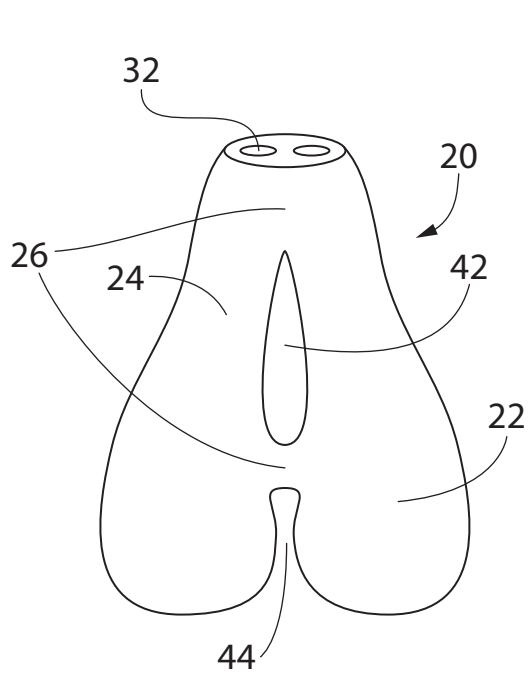


FIG. 3A

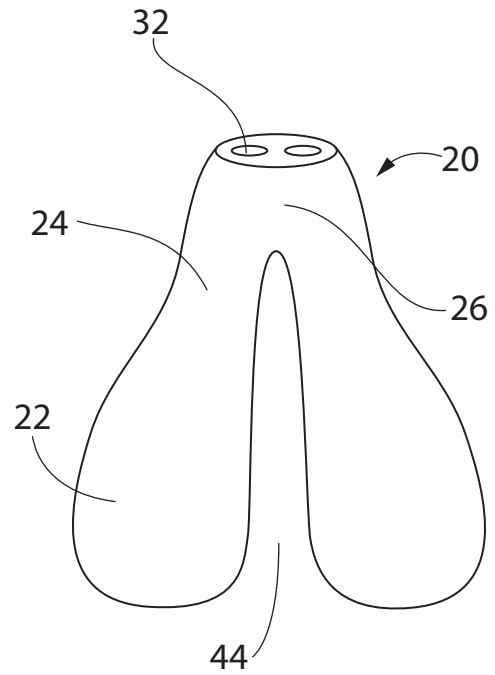


FIG. 3B

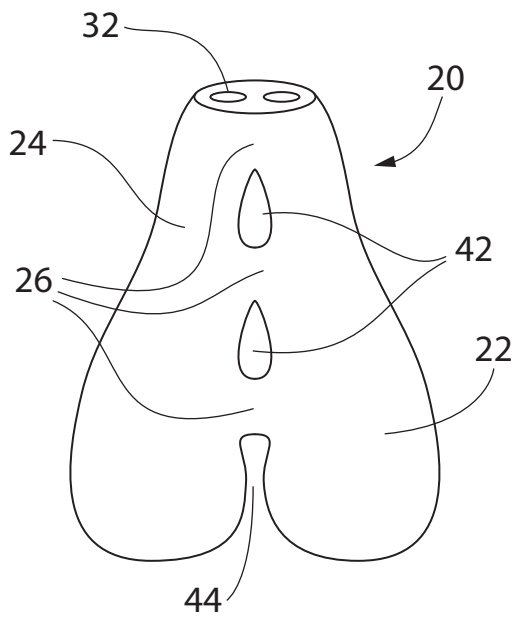


FIG. 3C

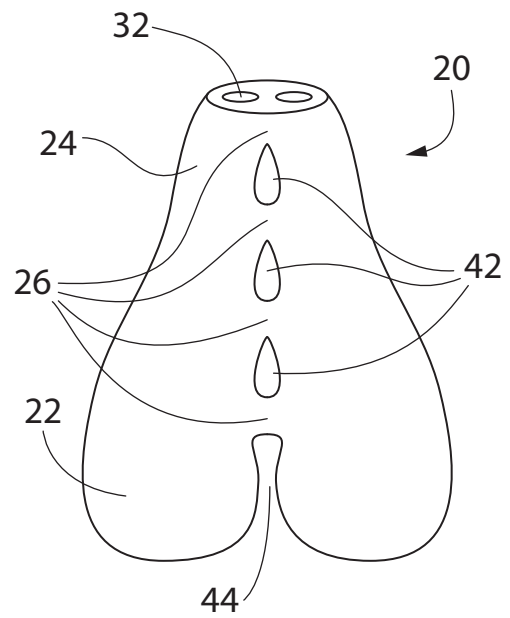


FIG. 3D

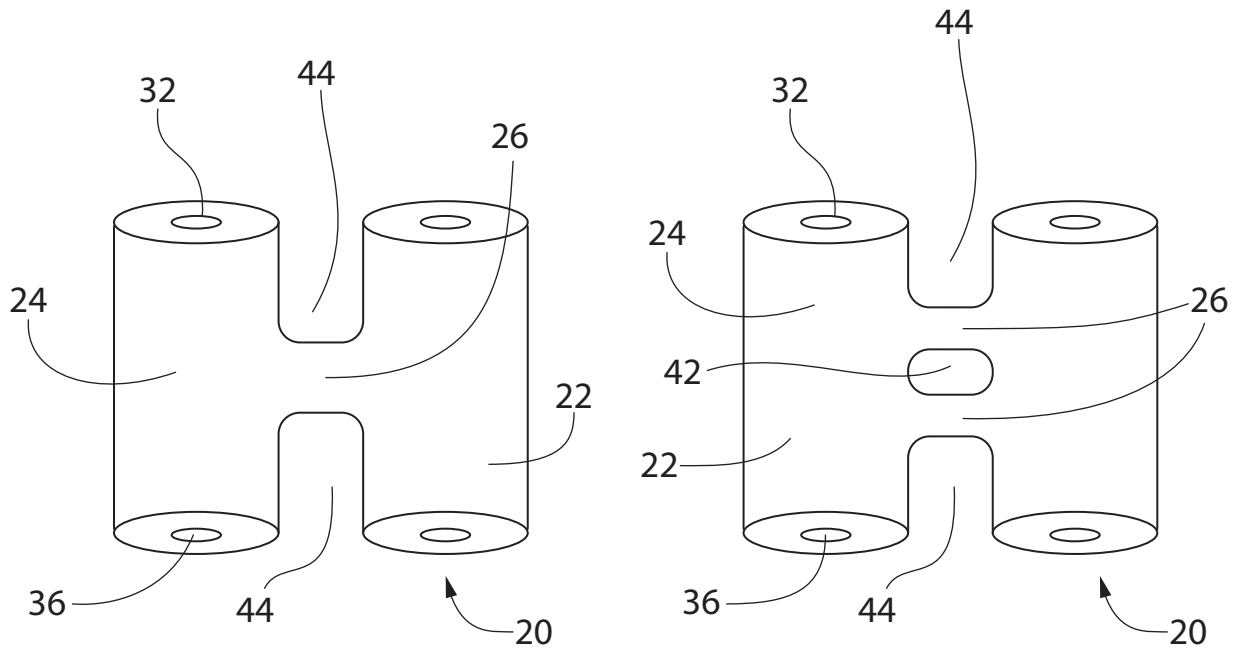


FIG. 4A

FIG. 4B

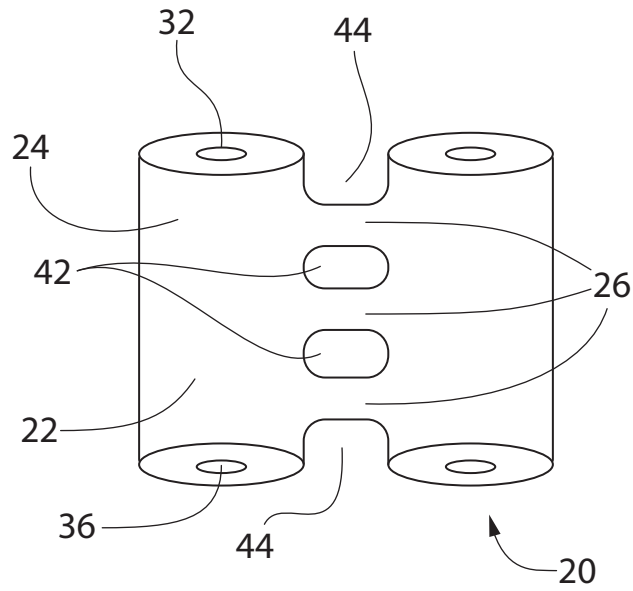


FIG. 4C

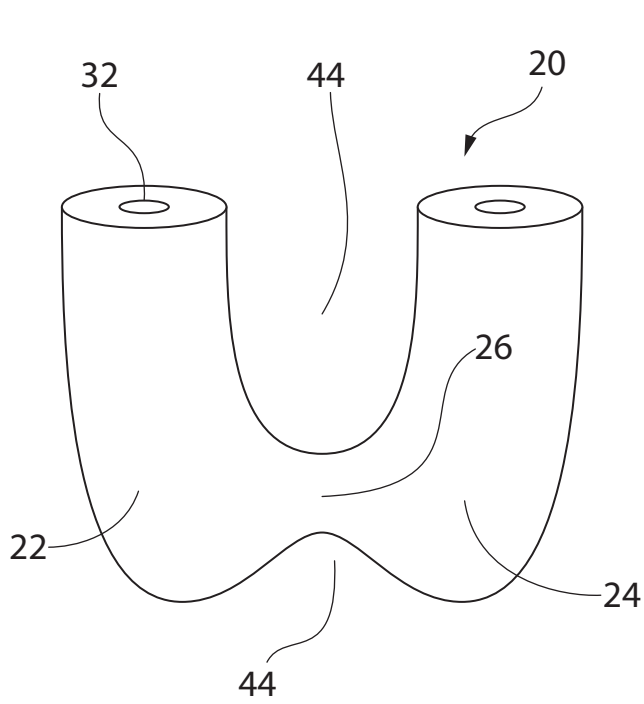


FIG. 5A

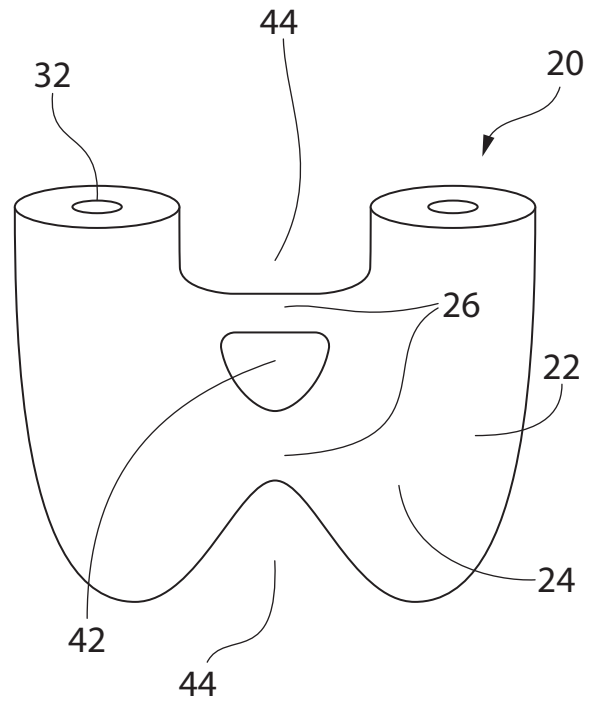


FIG. 5B

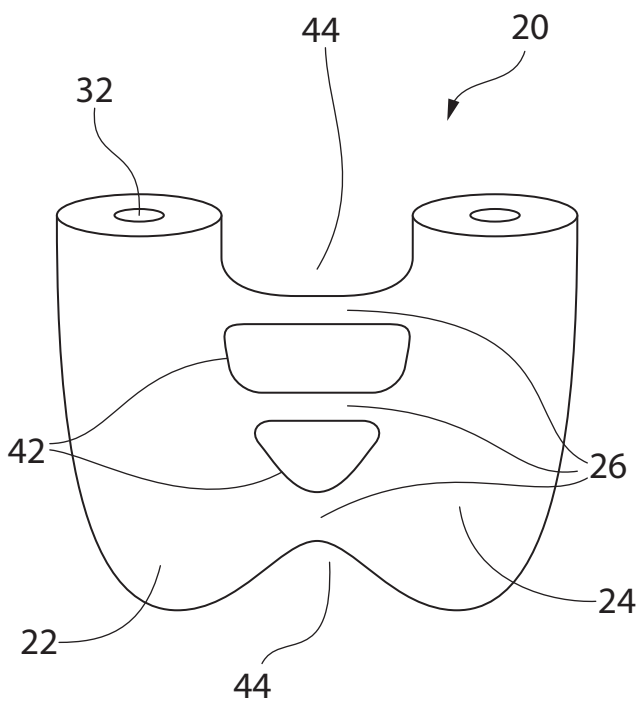


FIG. 5C

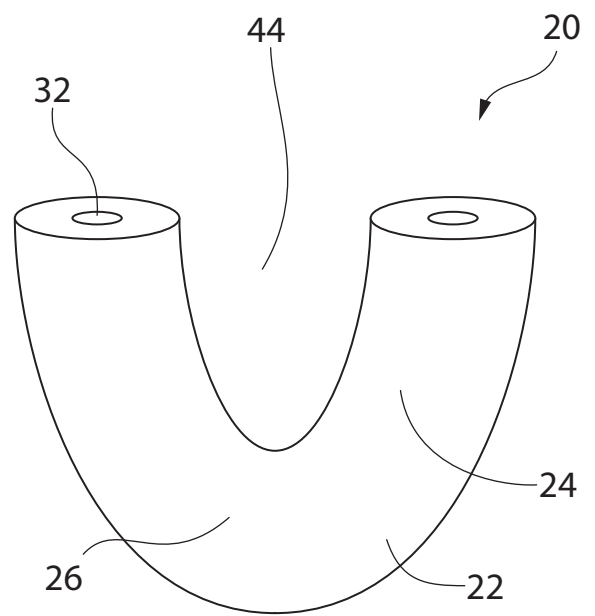


FIG. 5D

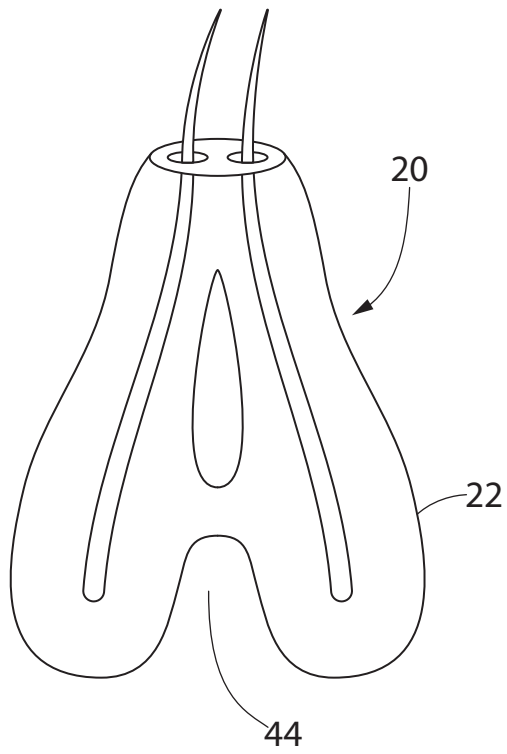


FIG. 6A

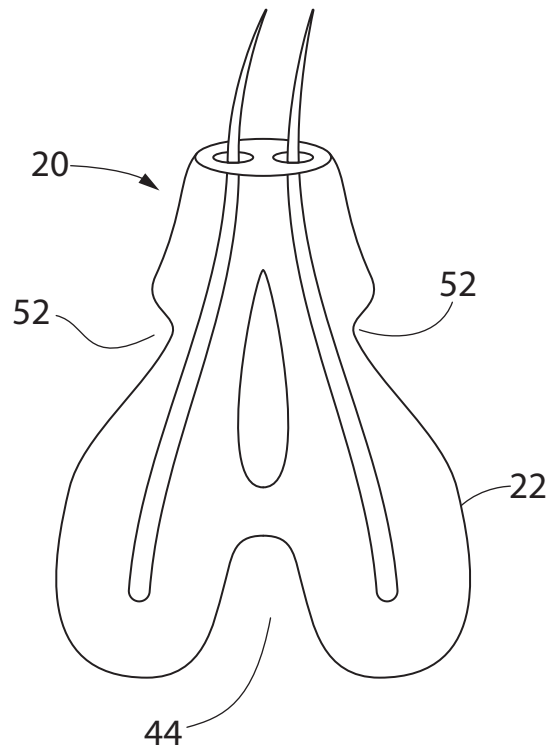


FIG. 6B

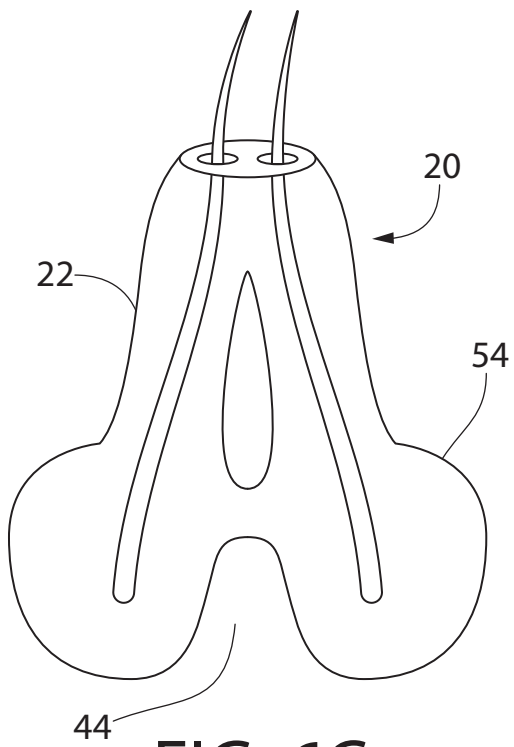


FIG. 6C

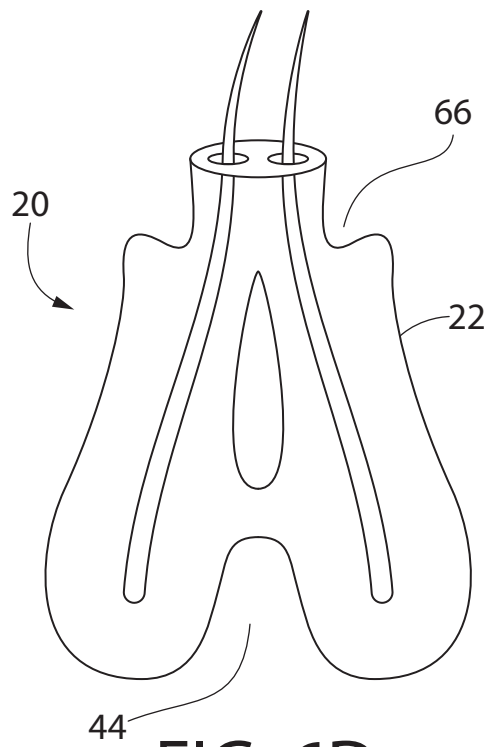
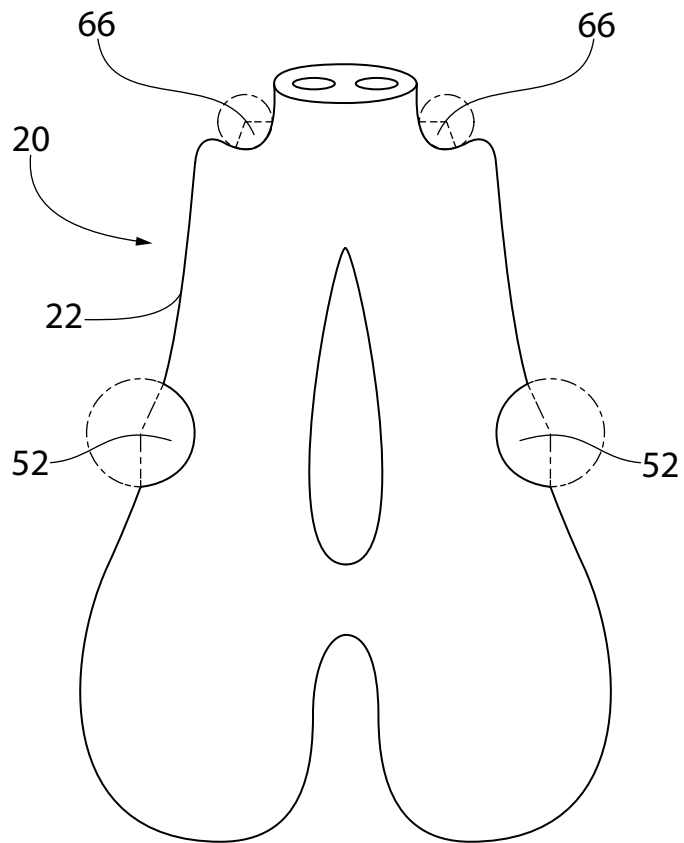
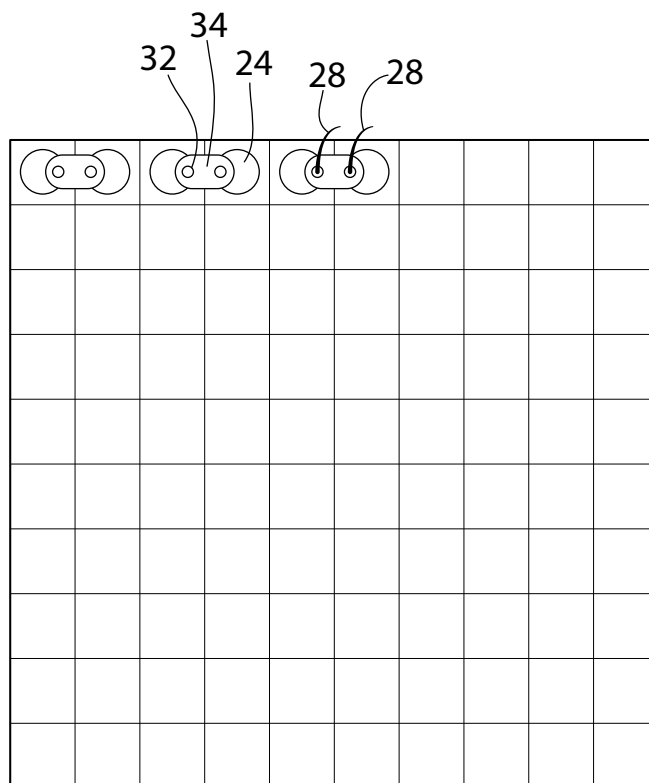


FIG. 6D

**FIG. 7****FIG. 8**

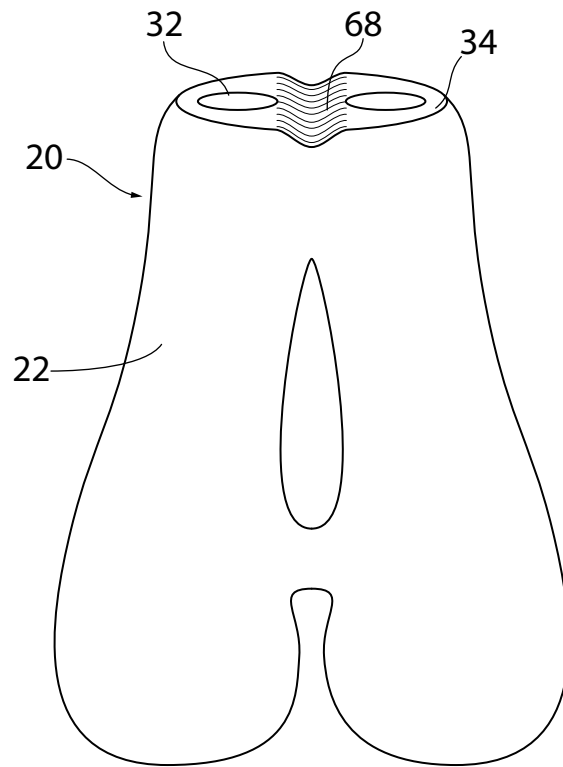


FIG. 9

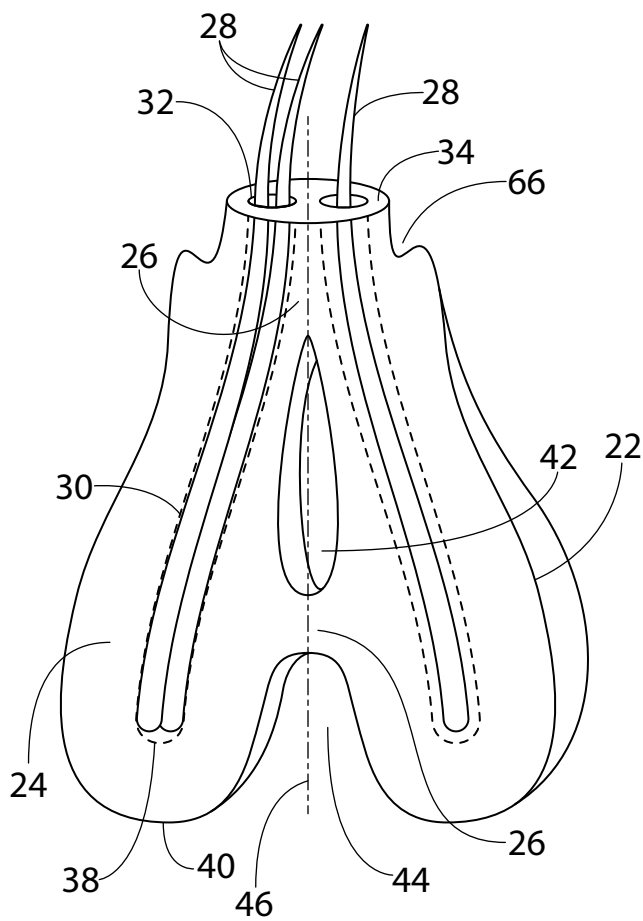


FIG. 10A

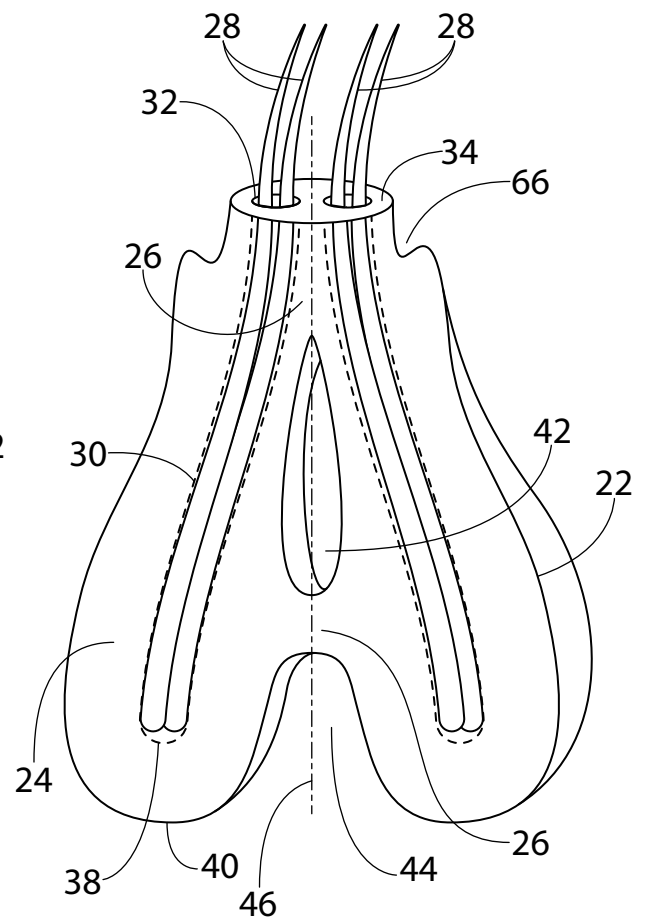
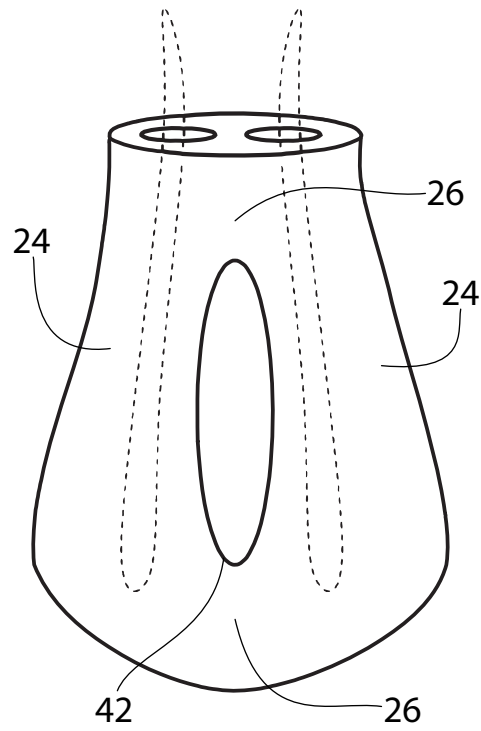
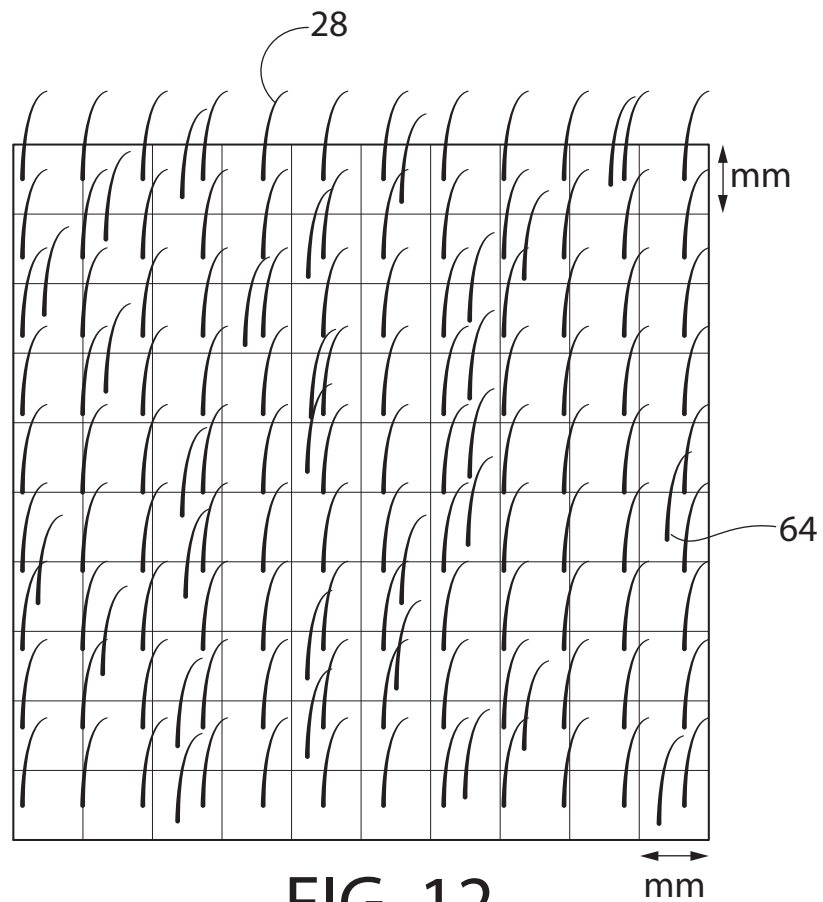


FIG. 10B

**FIG. 11****FIG. 12**
(TÉCNICA
ANTERIOR)

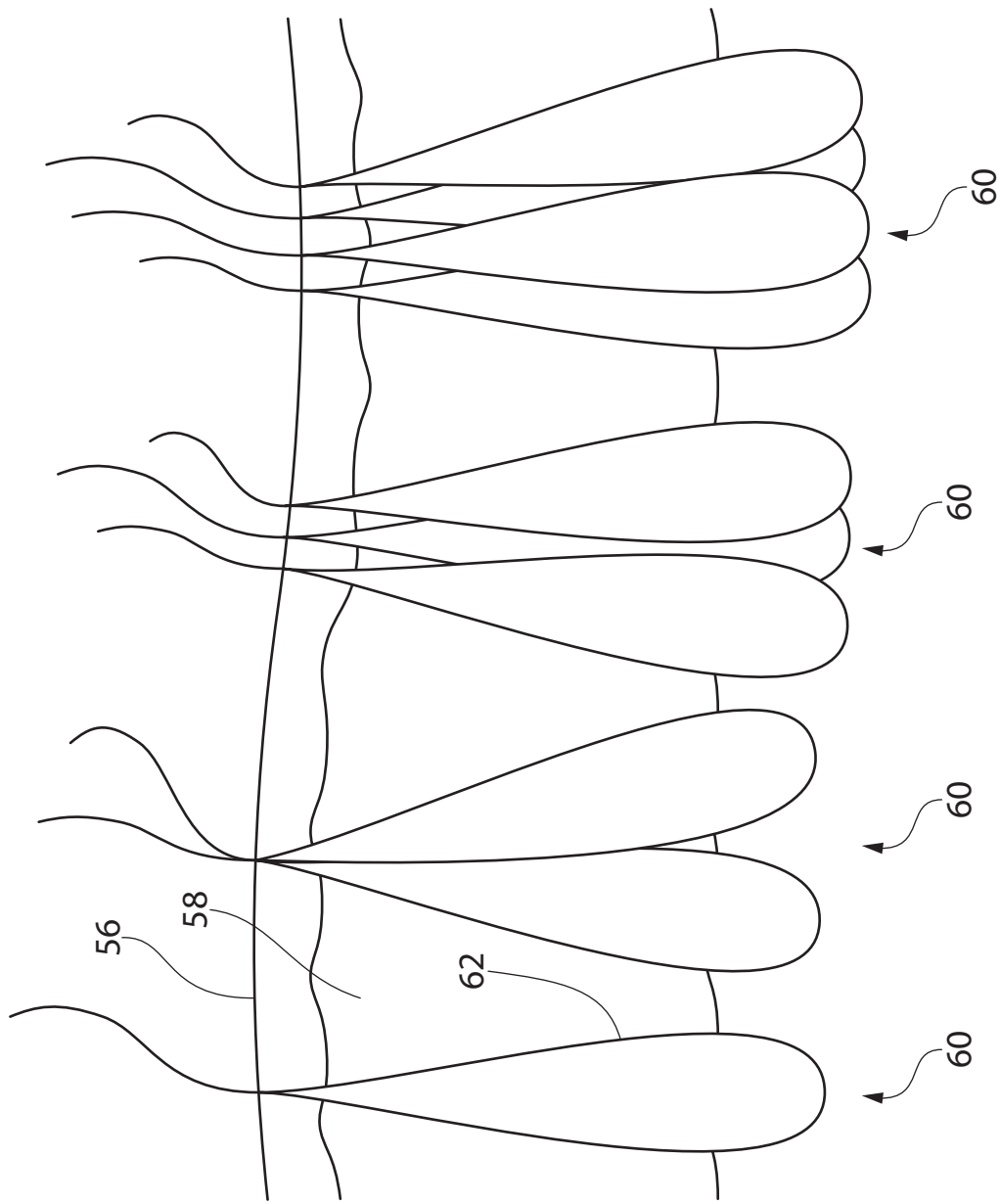
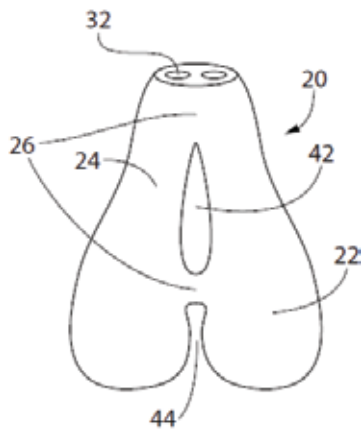
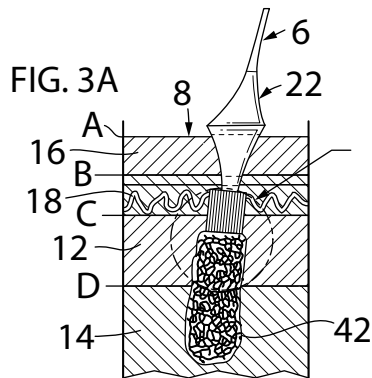


FIG. 13
(TÉCNICA
ANTERIOR)



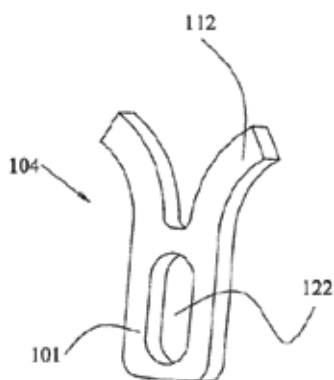
Presente invención

- Túnel dispuesto entre la primera cámara capilar y la segunda cámara capilar.
- Una parte del mechón de pelo está encerrada en la cámara capilar respectiva al lado del túnel y lejos de la línea media del anclaje.



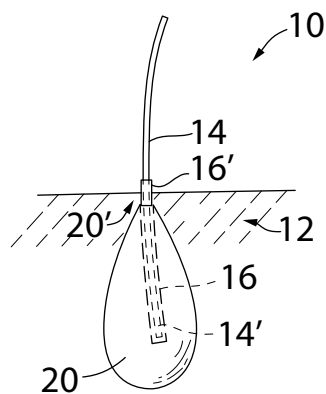
Técnica anterior de Erb

- Material de polímero reticulado que rodea el filamento piloso.
- Erb enseña el posicionamiento del tallo piloso directamente en el medio del anclaje.
- Como tal, Erb enseña lejos de la presente invención.



Técnica anterior de Keren

- Dos hojas abiertas dispuestas encima de la rendija del pelo que no encierra.
- Keren enseña el posicionamiento del tallo piloso directamente en el medio del anclaje.
- Como tal, Keren enseña lejos de la presente invención.



Técnica anterior de Laghi

- Folículo de silicona que encierra el extremo del tallo piloso.
- Laghi enseña el posicionamiento del tallo piloso directamente en el medio del anclaje.
- Como tal, Laghi enseña lejos de la presente invención.

FIG. 14

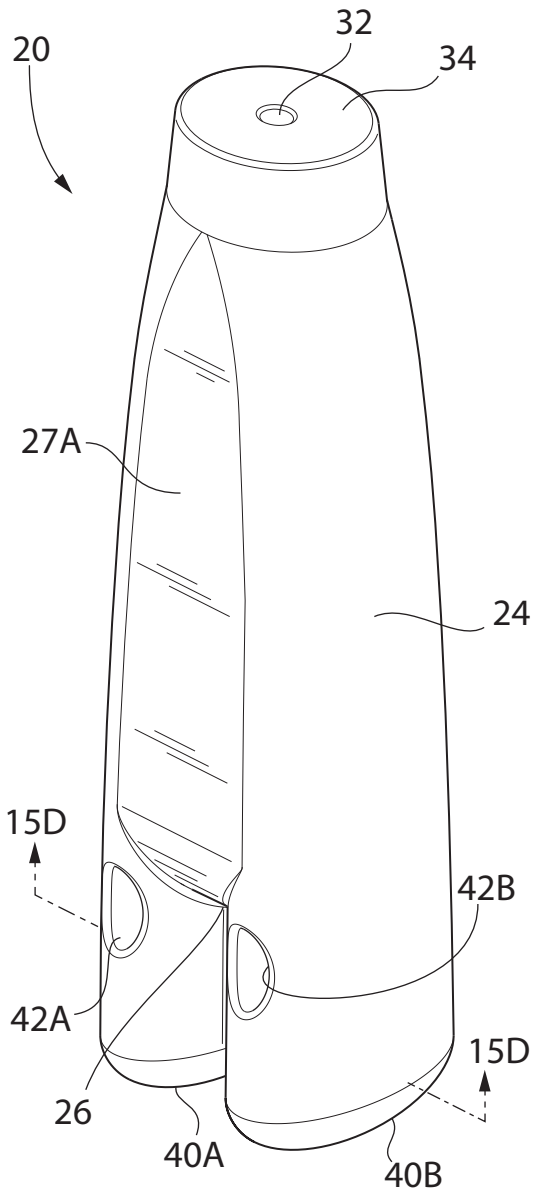


FIG. 15A

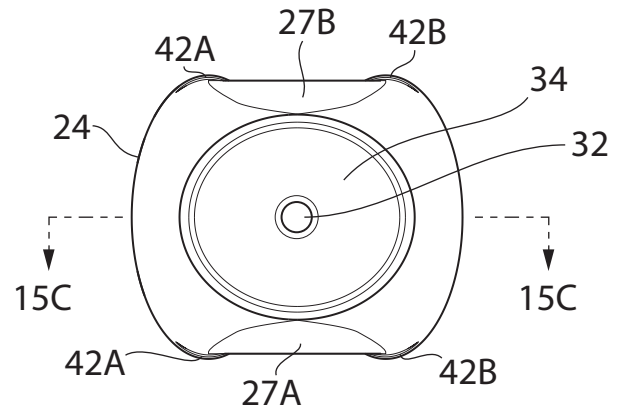


FIG. 15B

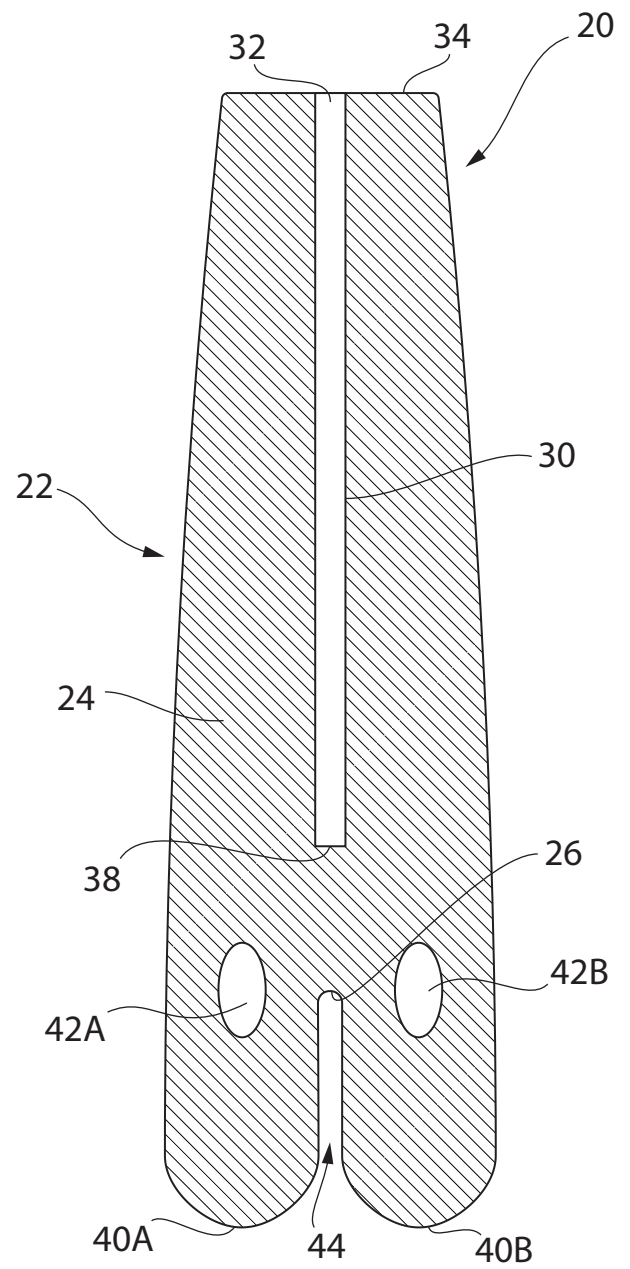


FIG. 15C

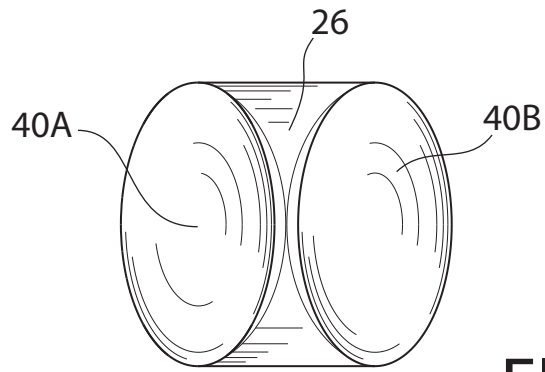


FIG. 15D

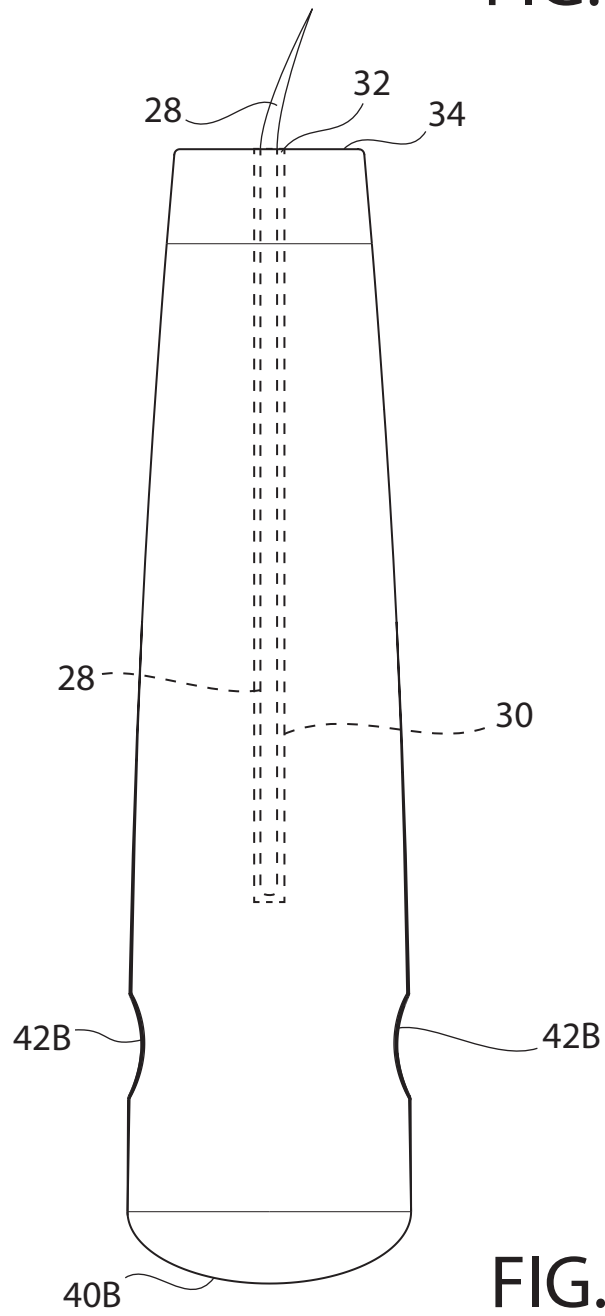
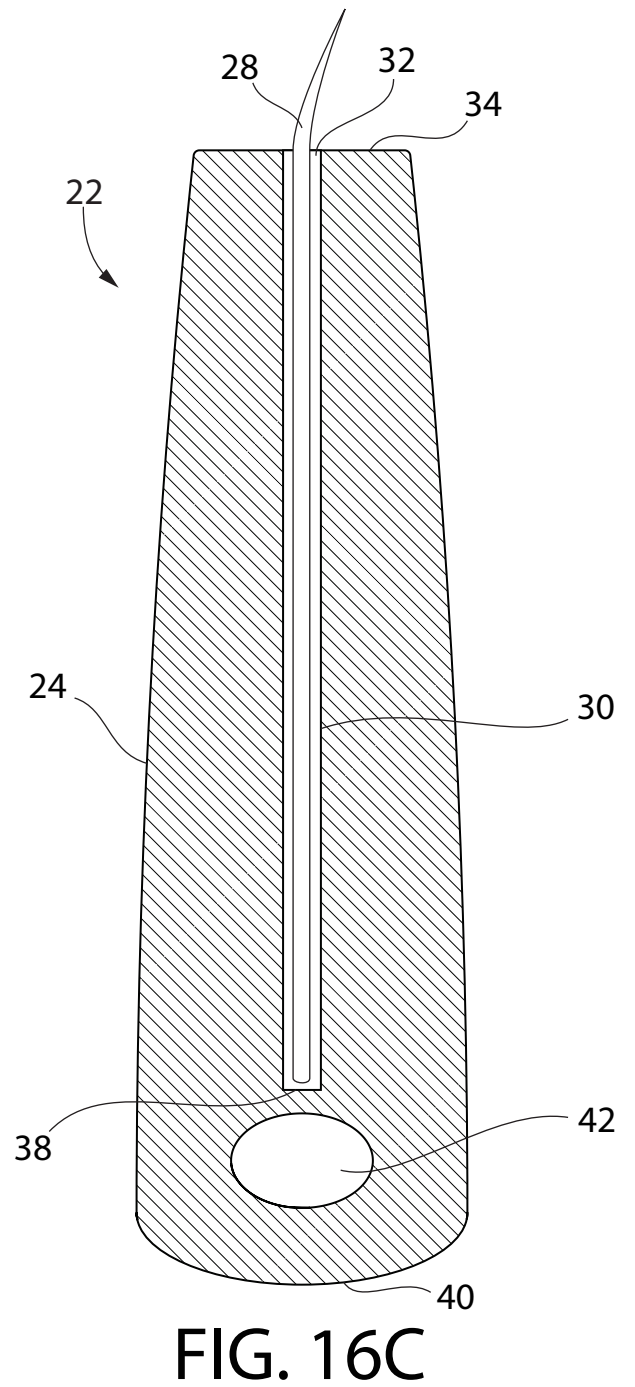
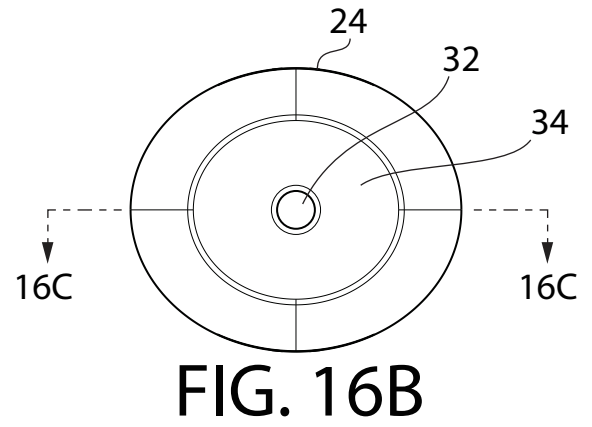
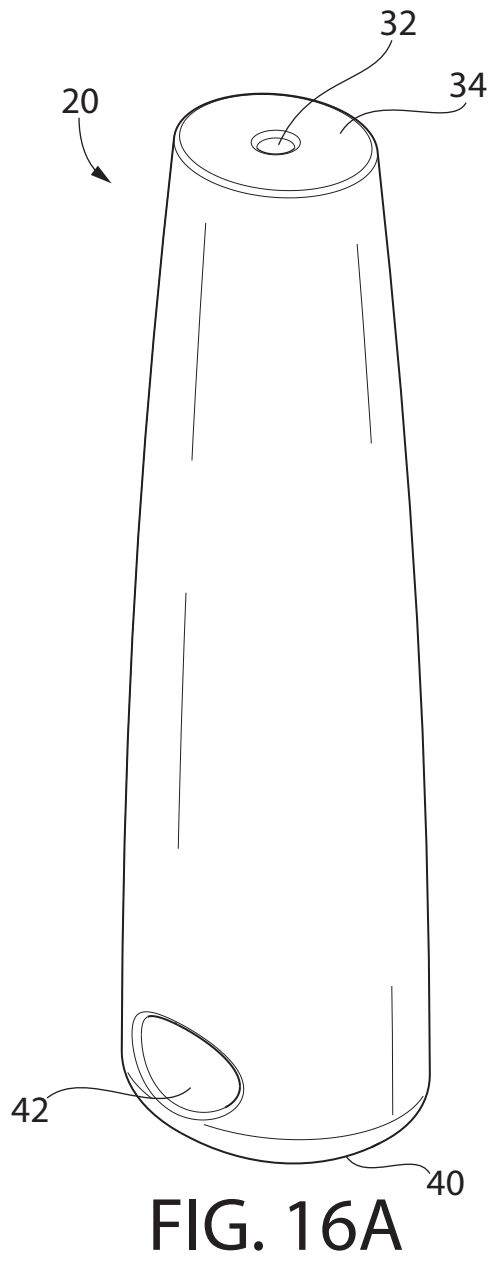


FIG. 15E



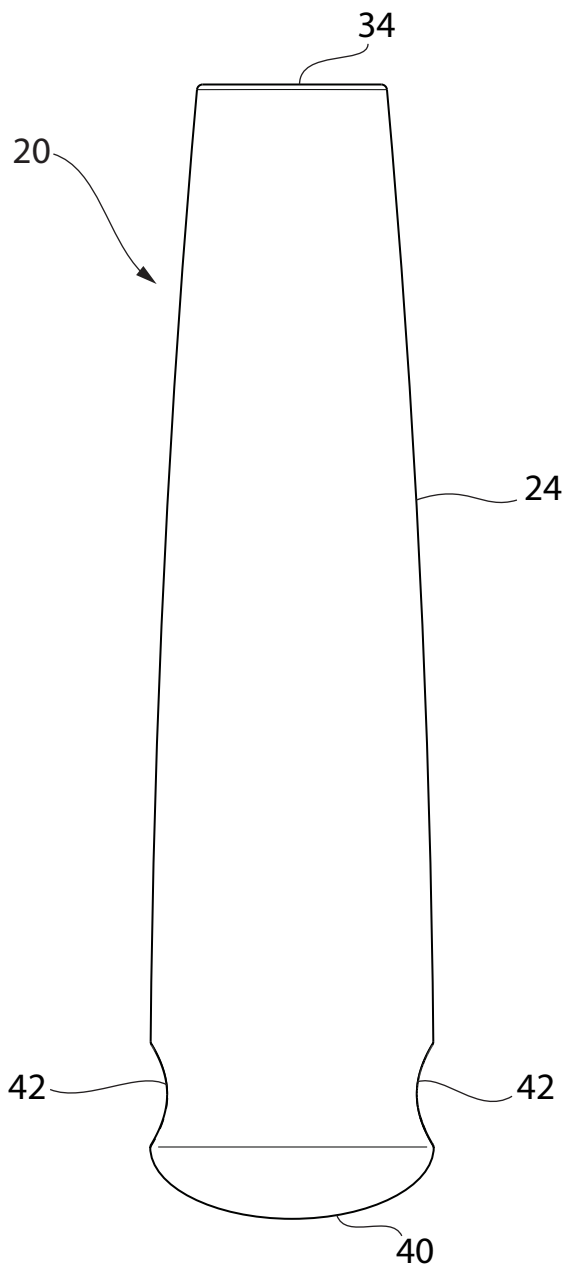


FIG. 16D

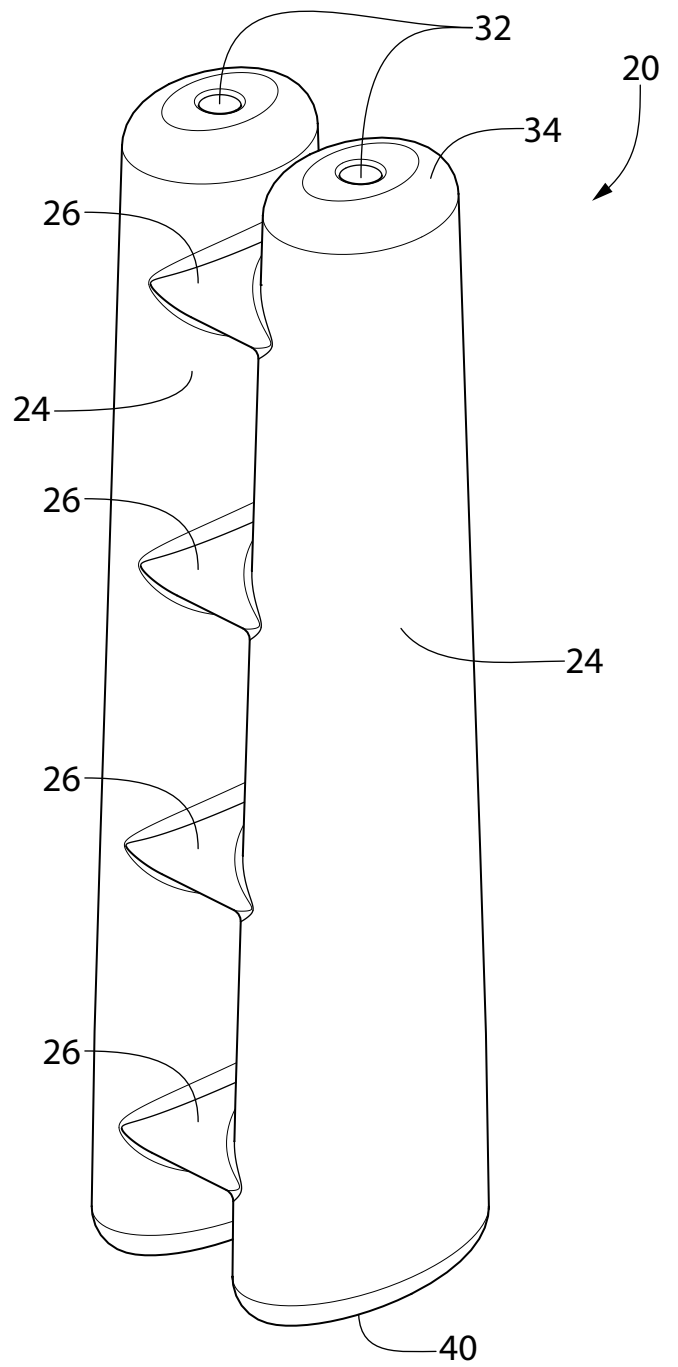


FIG. 17A

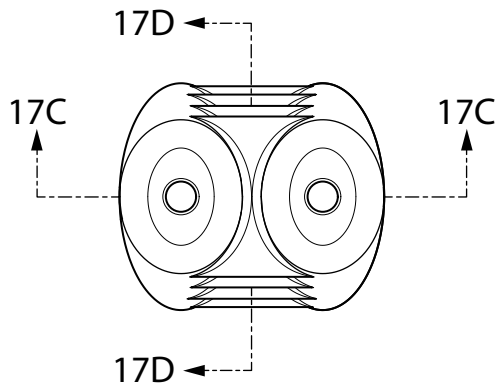


FIG. 17B

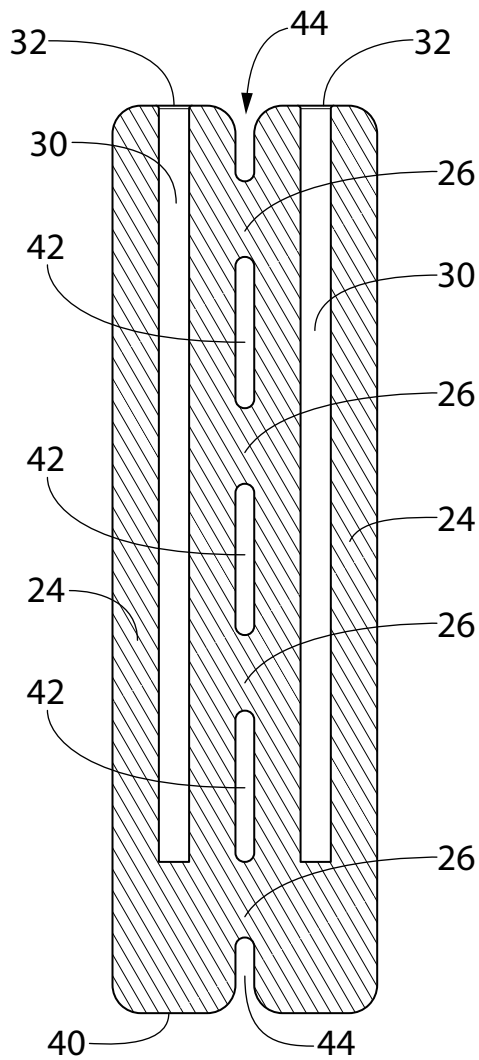


FIG. 17C

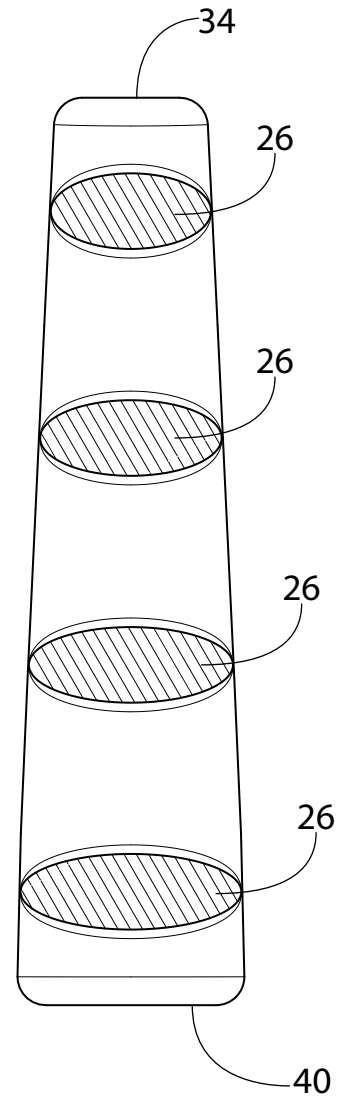


FIG. 17D

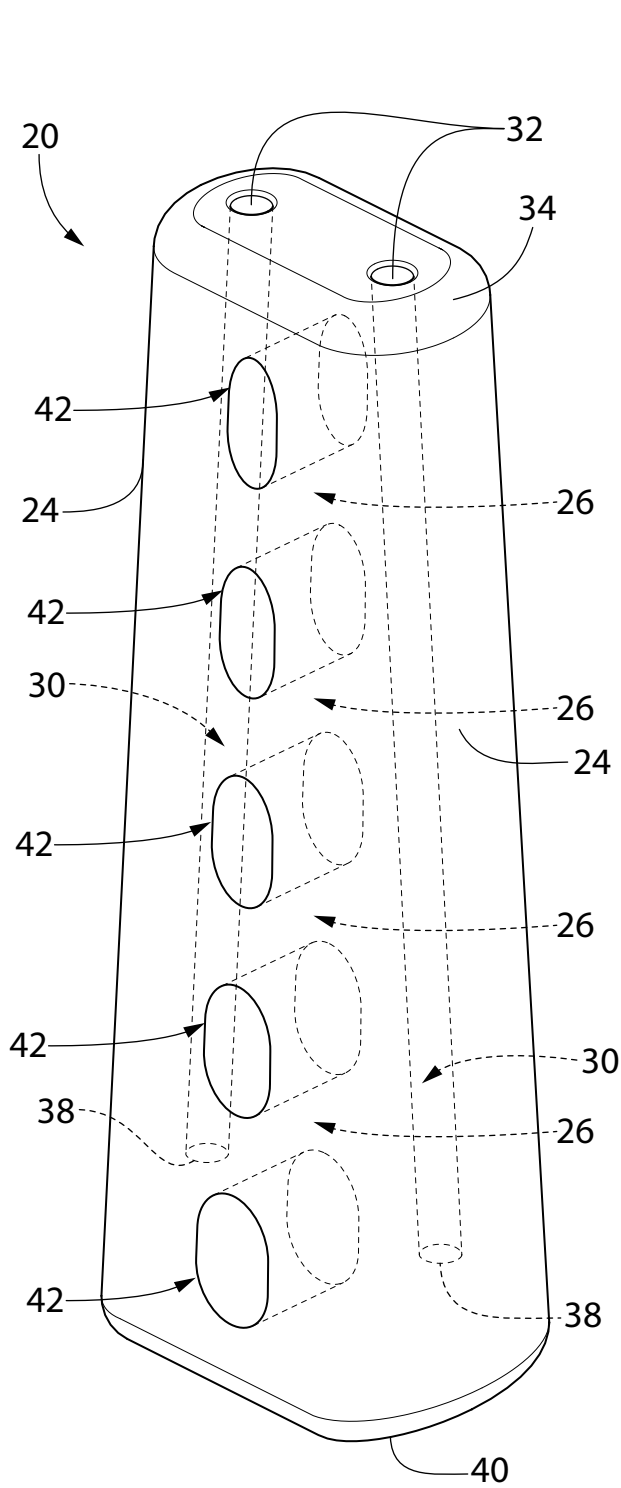


FIG. 18

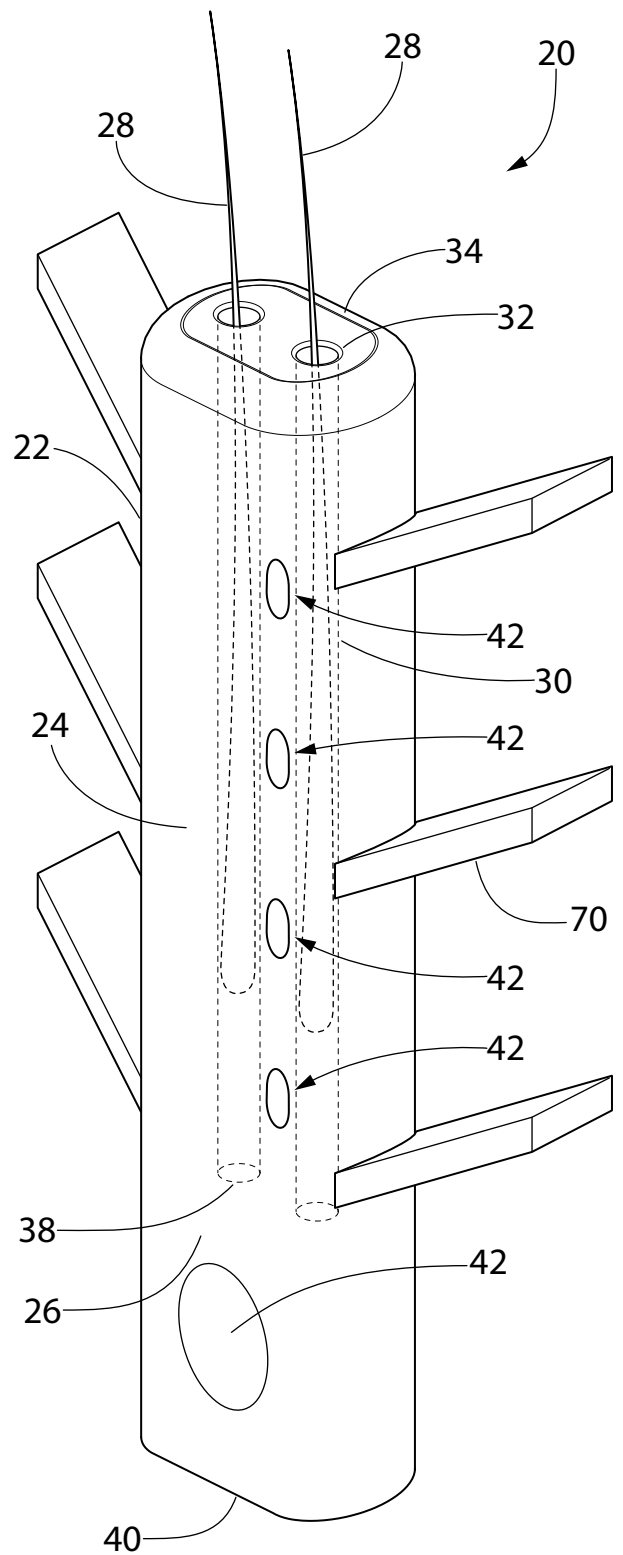


FIG. 19

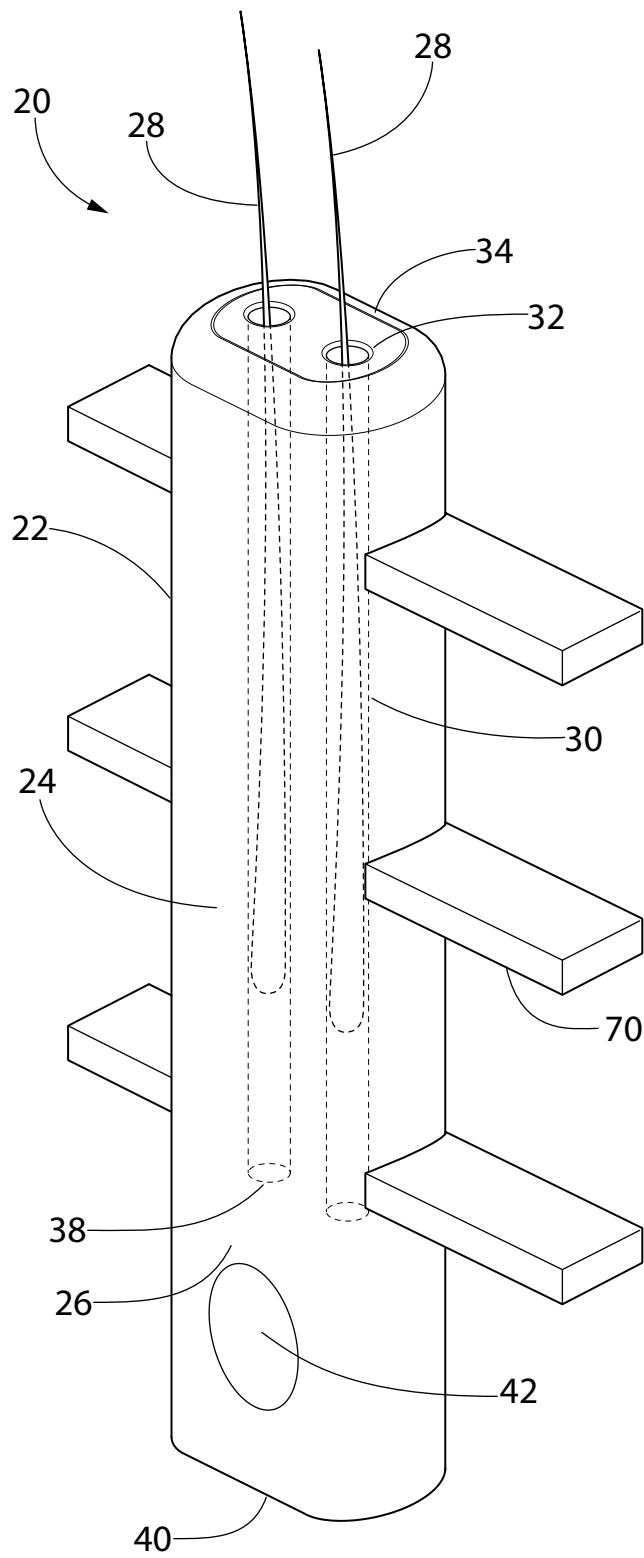


FIG. 20

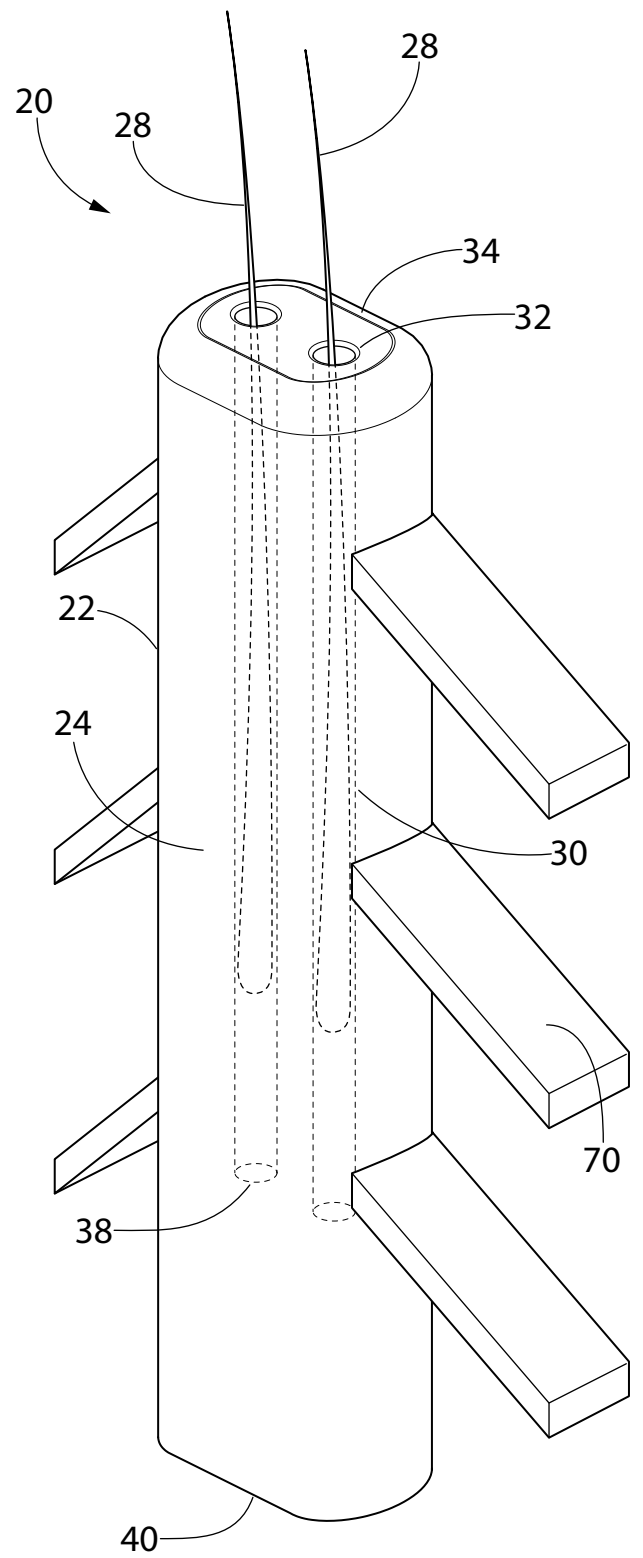


FIG. 21

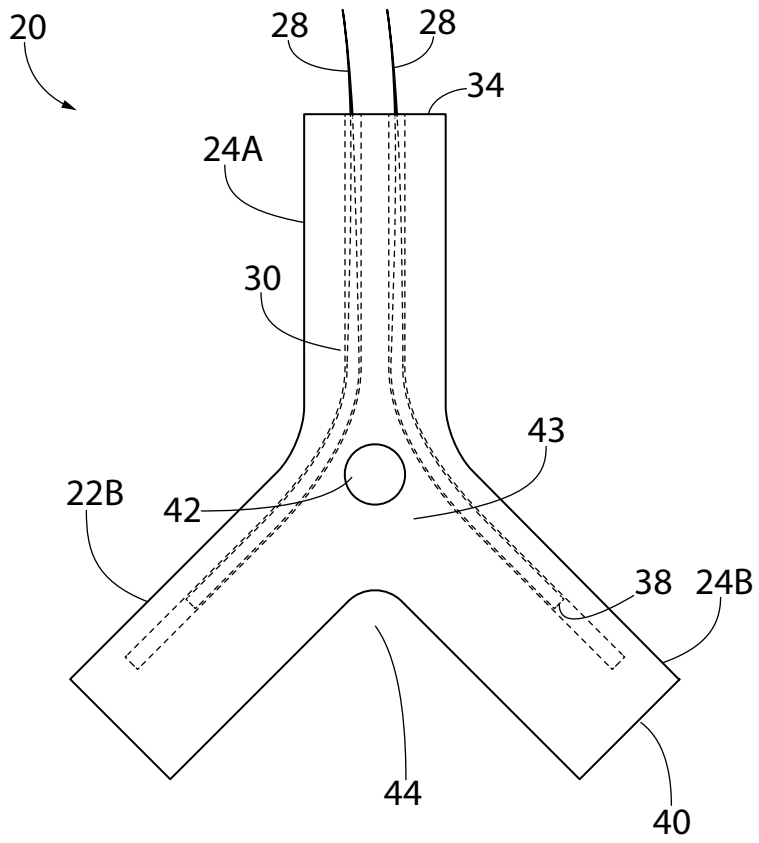


FIG. 23

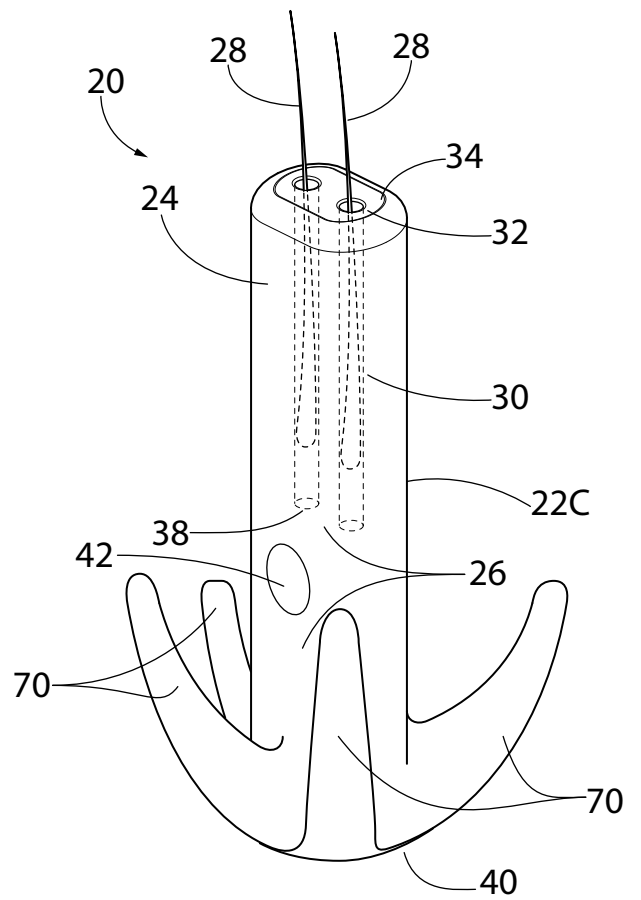


FIG. 24

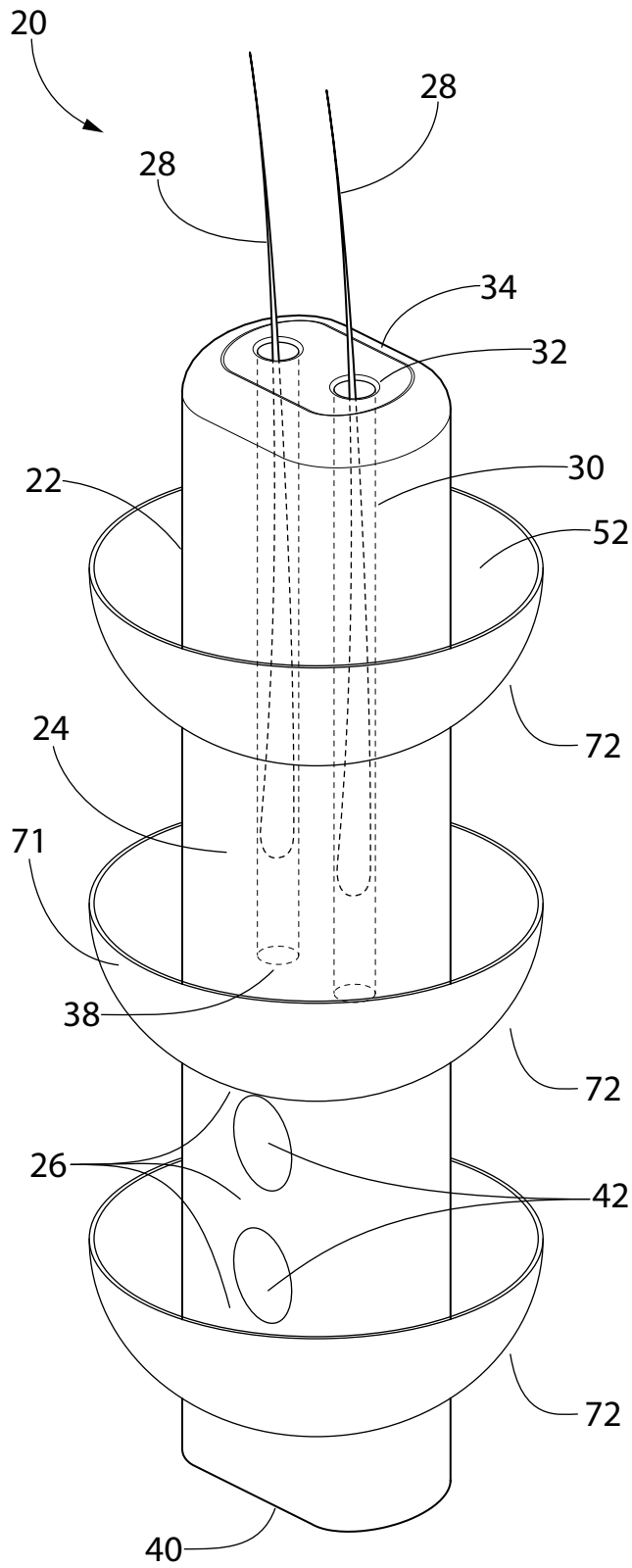


FIG. 25

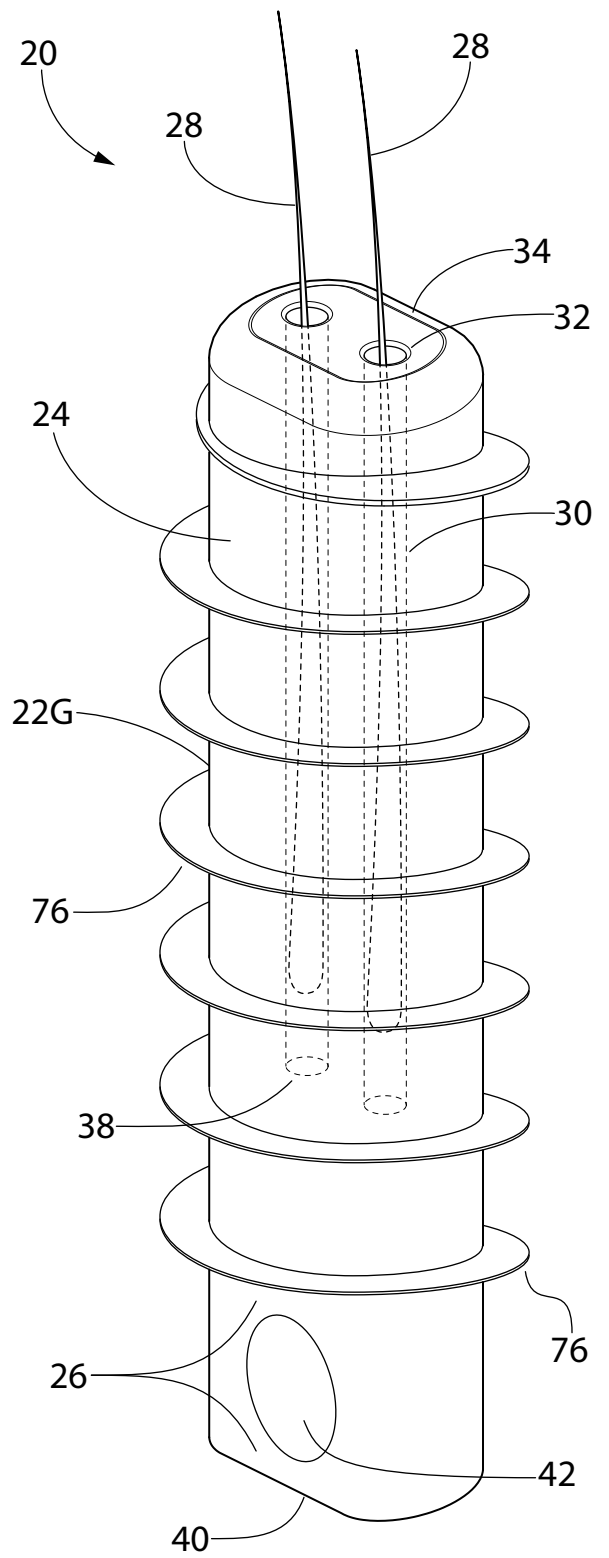


FIG. 26

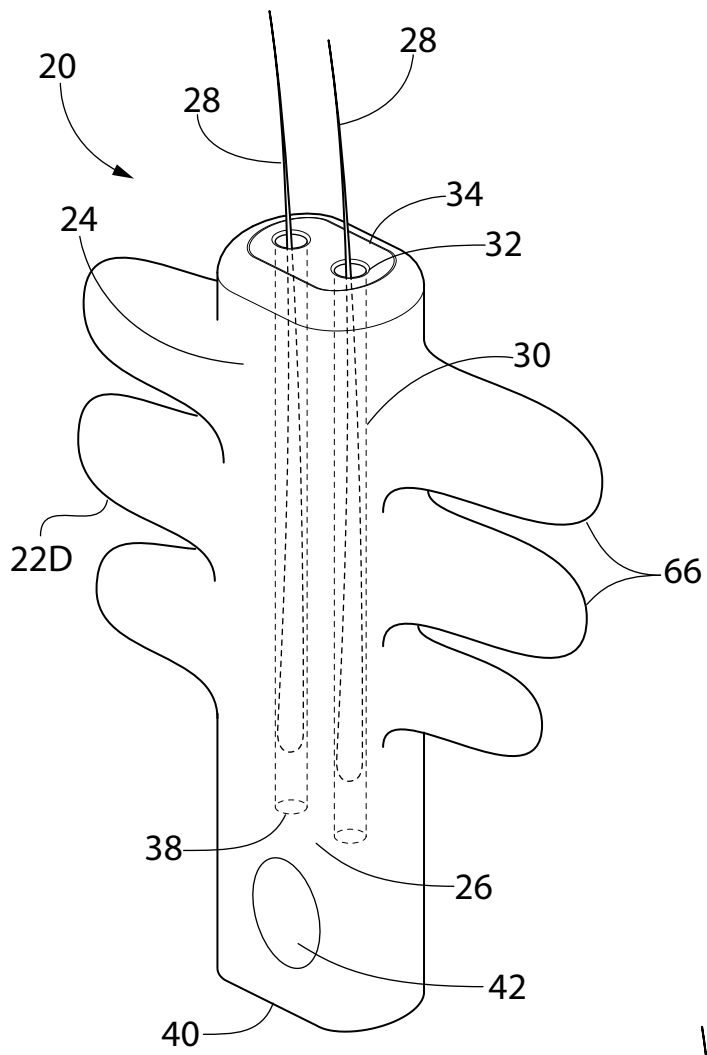


FIG. 27

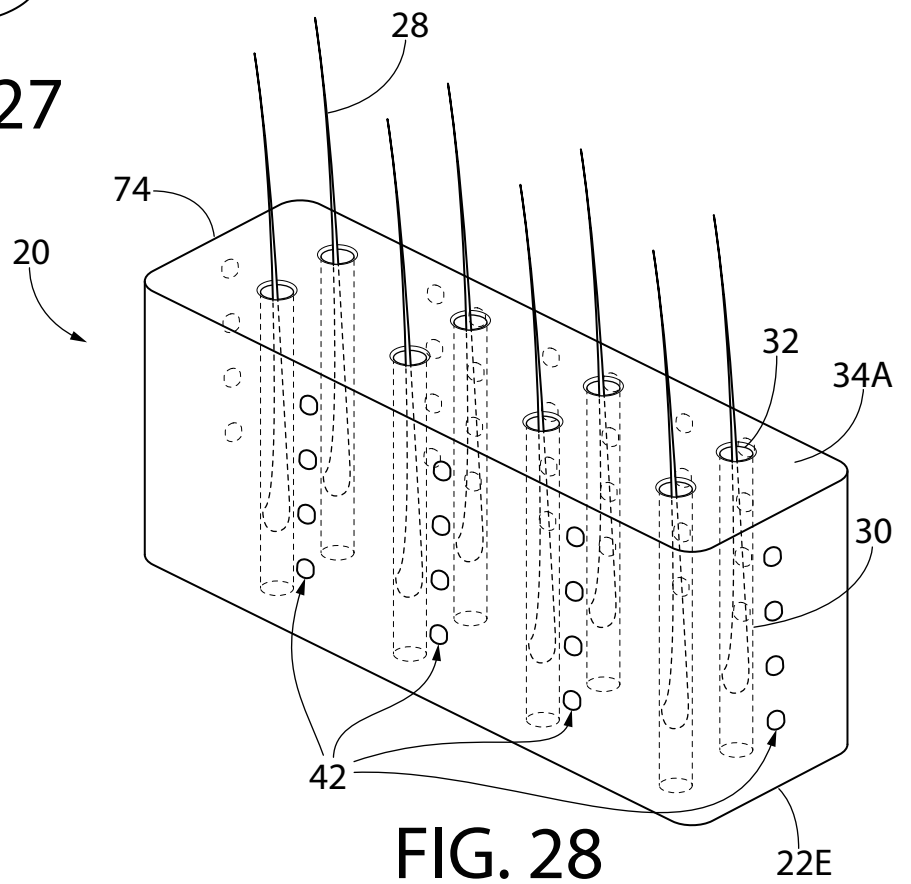


FIG. 28

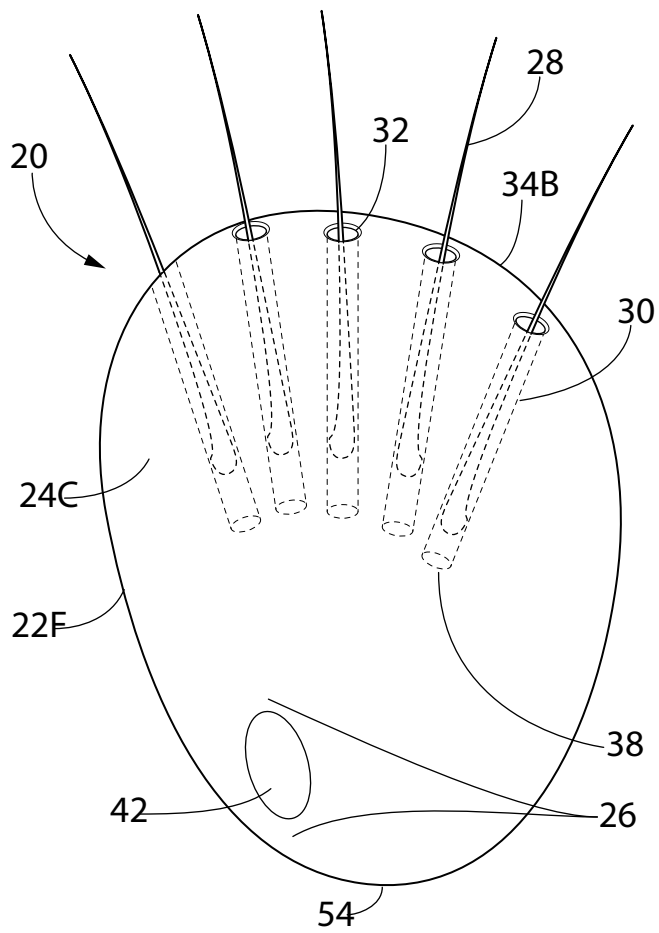


FIG. 29

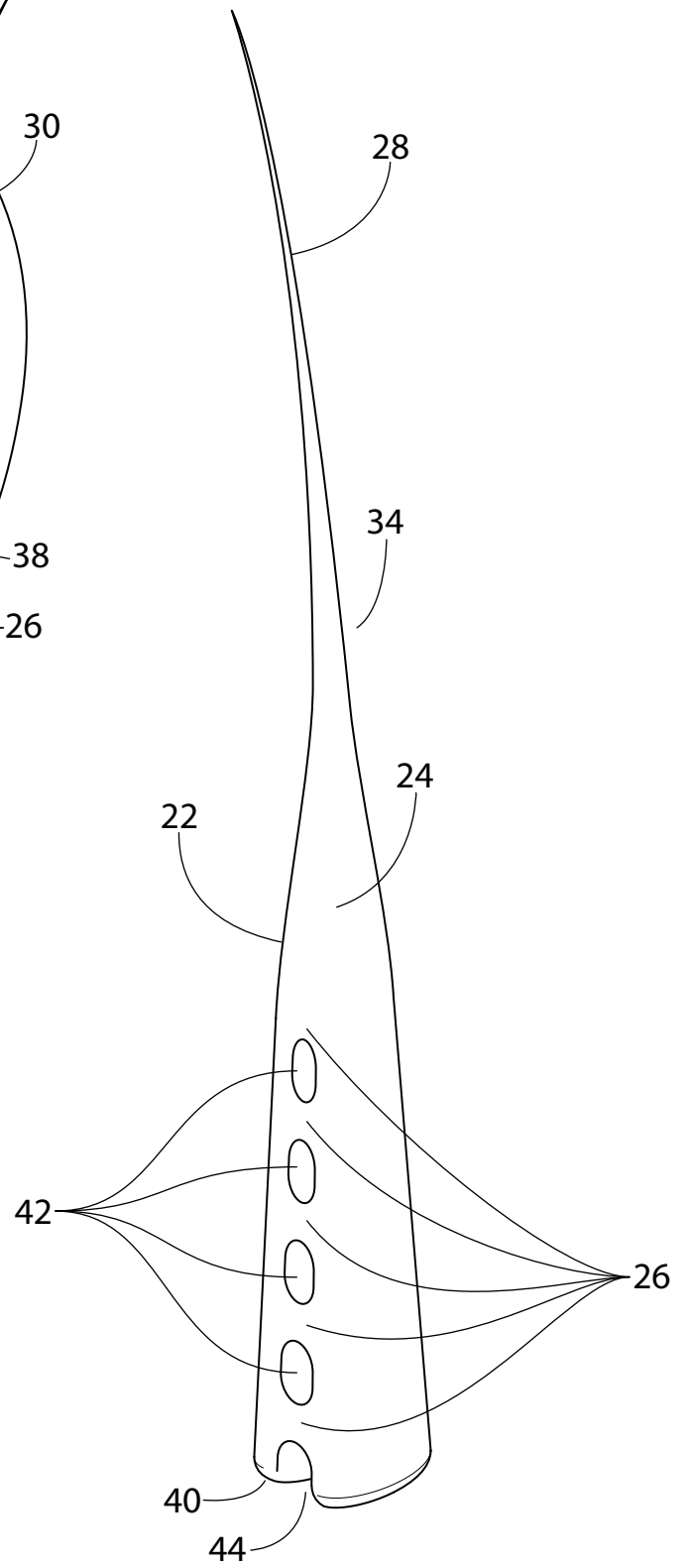


FIG. 30

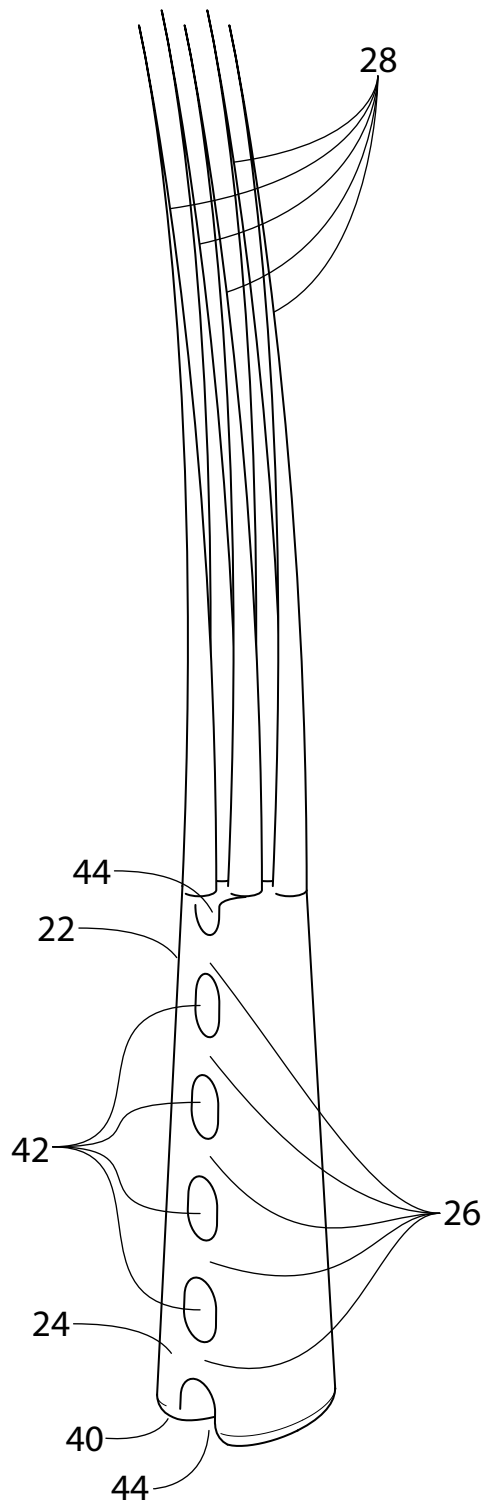


FIG. 31

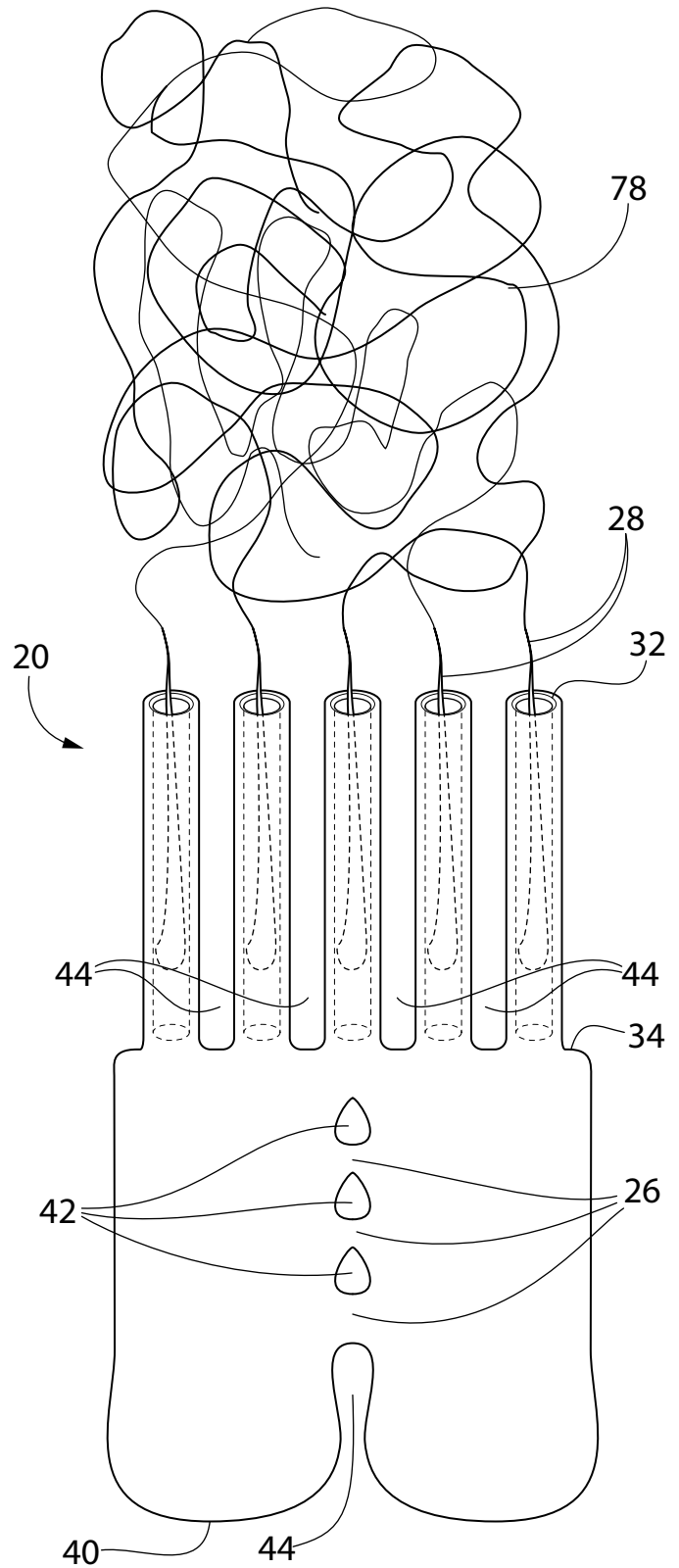


FIG. 32

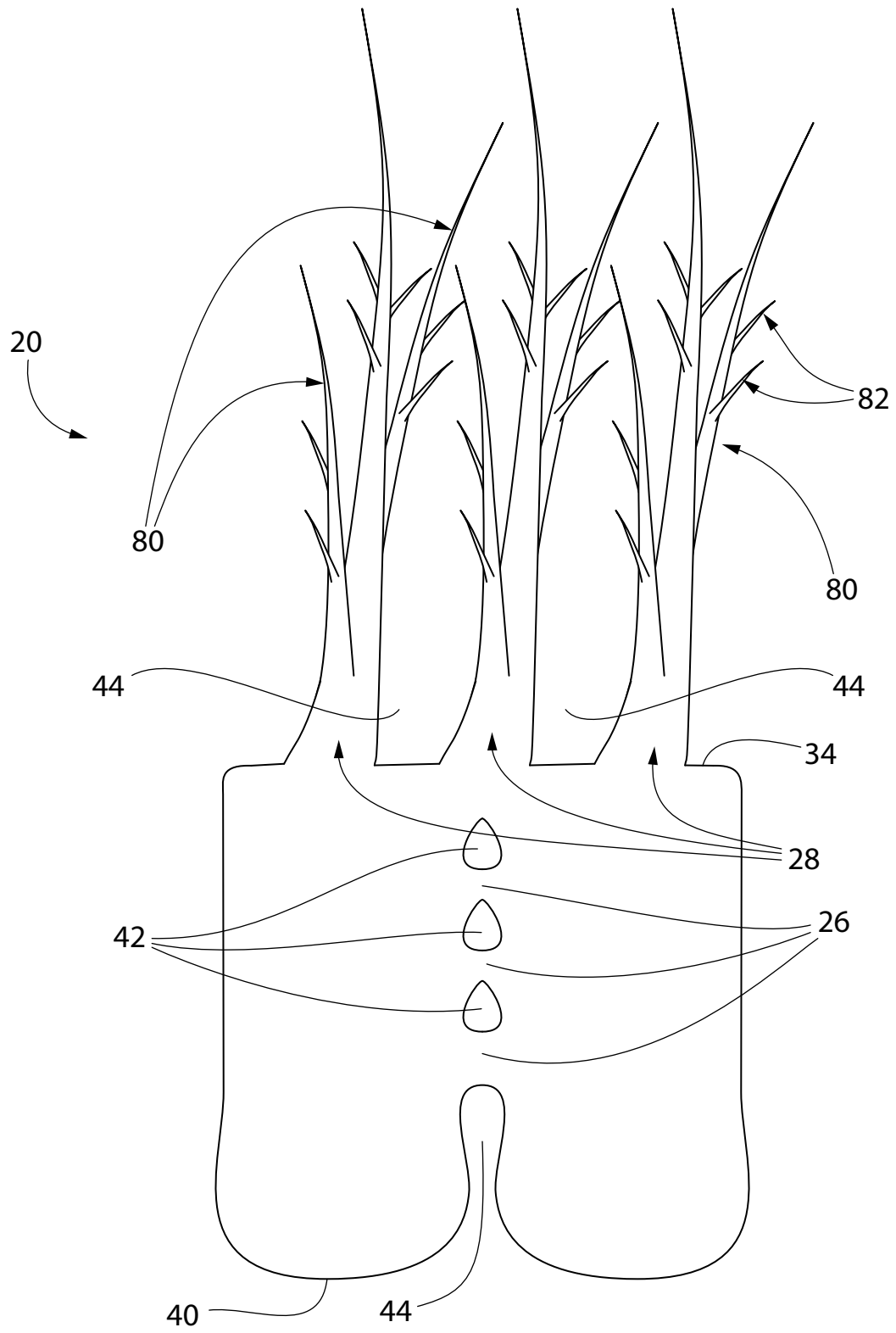


FIG. 33

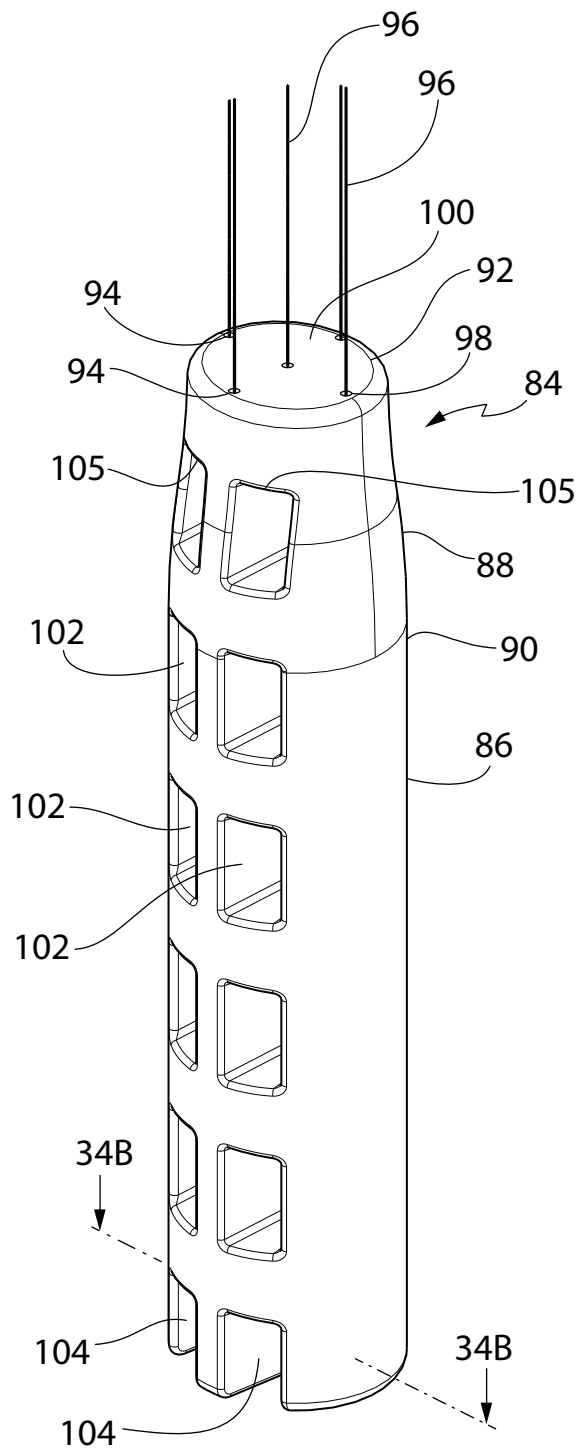


FIG. 34A

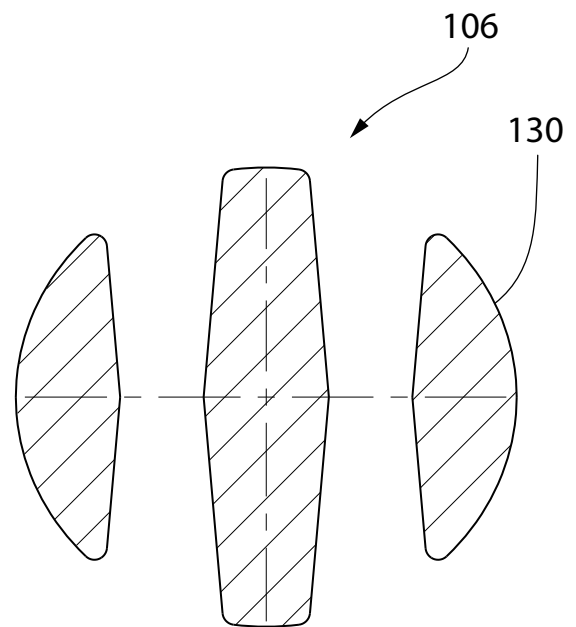


FIG. 34B

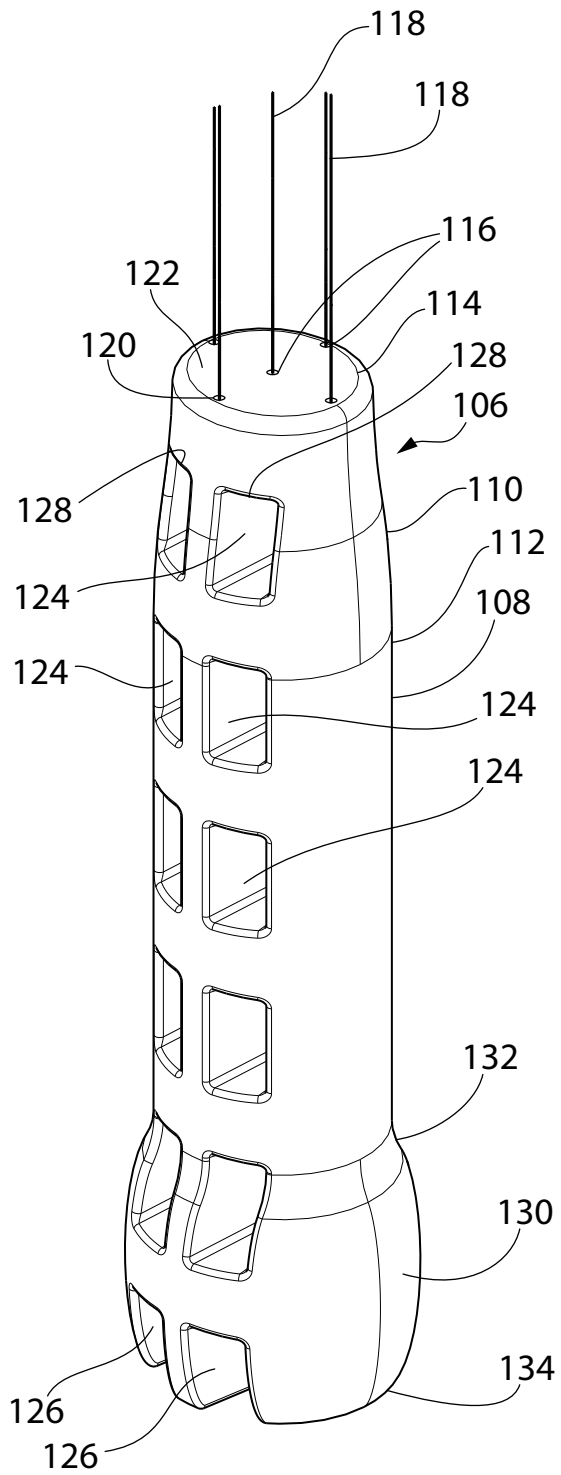


FIG. 35A

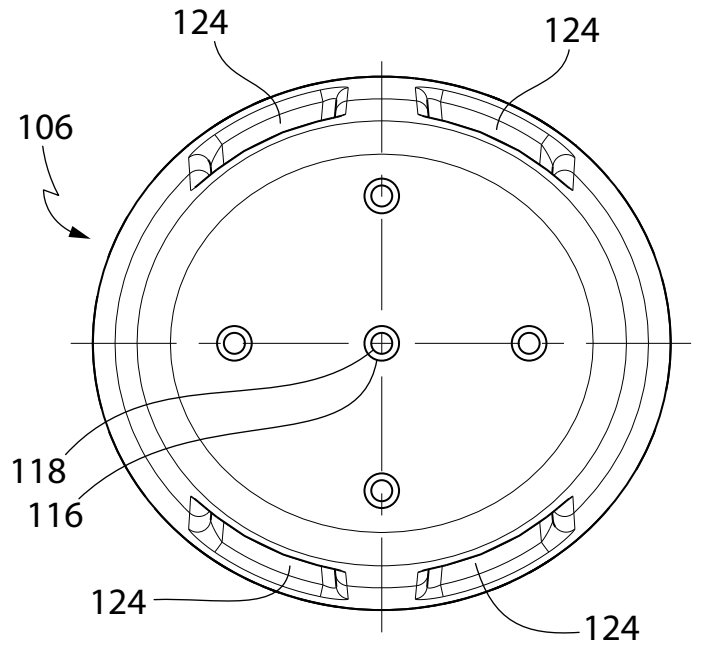


FIG. 35B

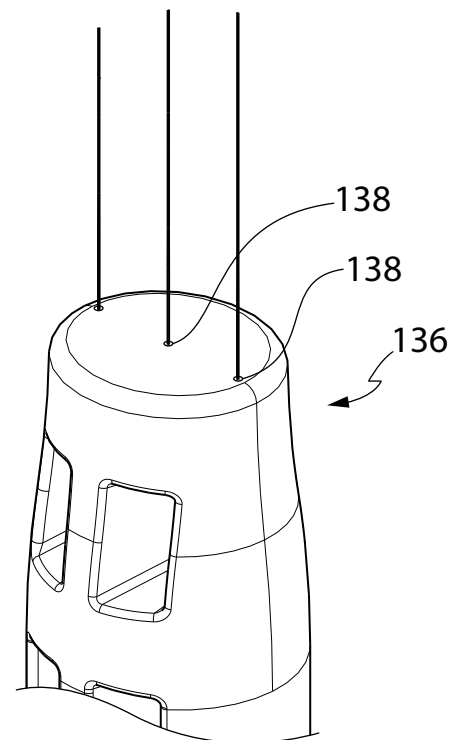


FIG. 36

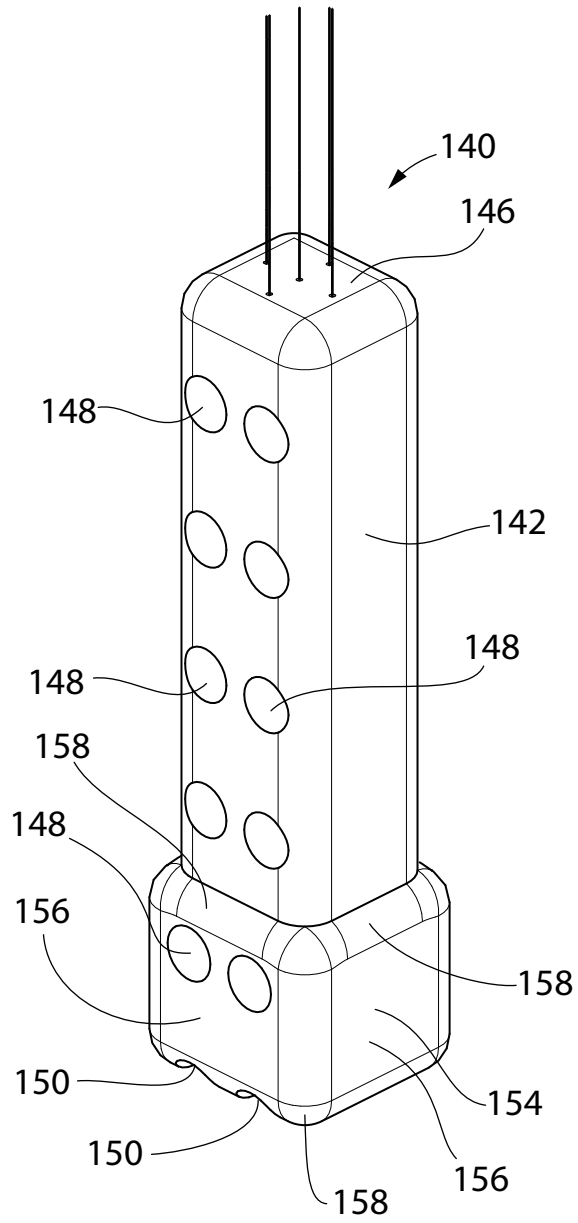


FIG. 37A

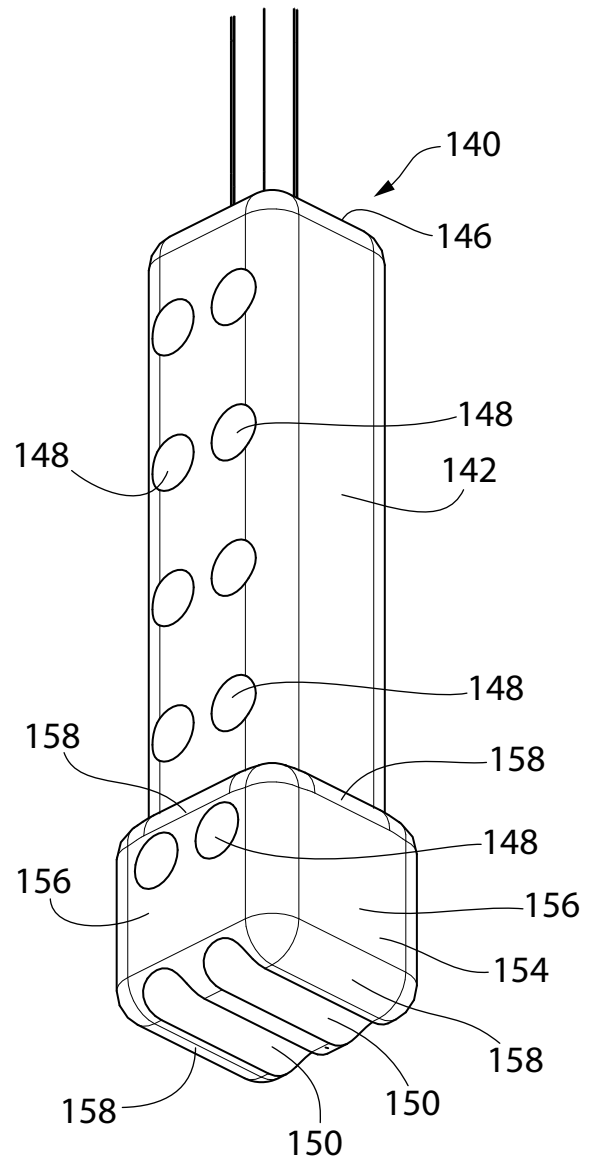


FIG. 37B

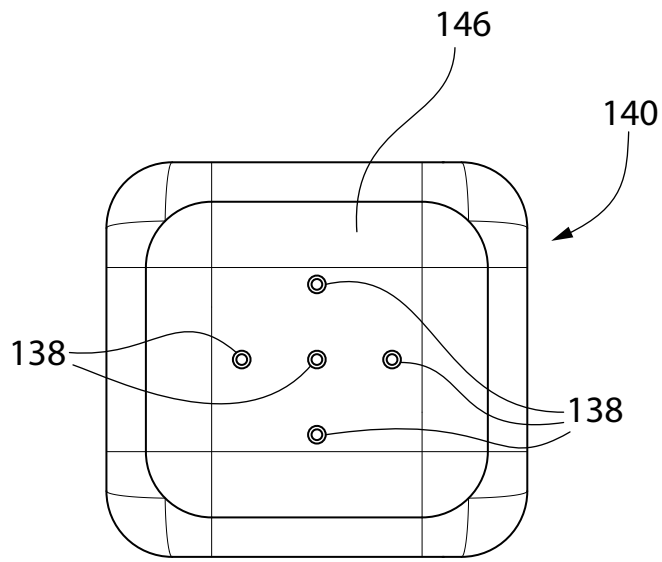


FIG. 37C

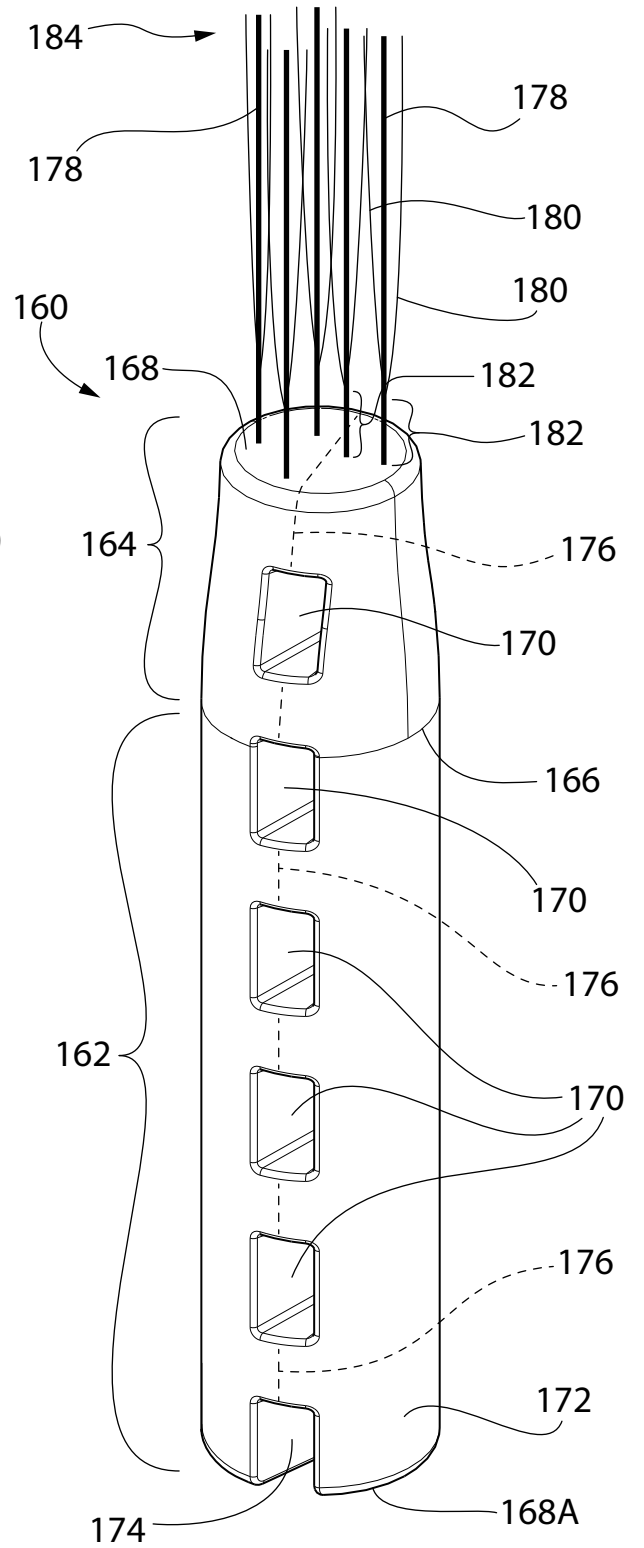


FIG. 38

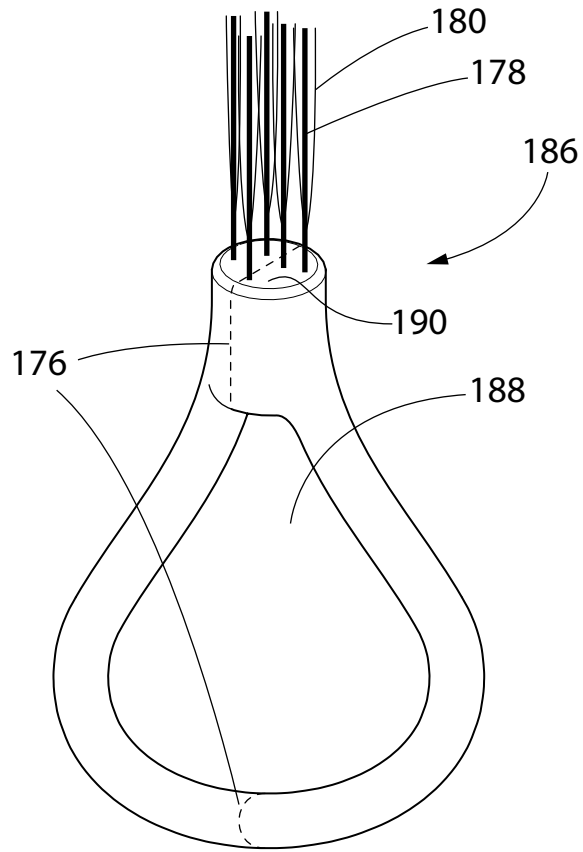


FIG. 39

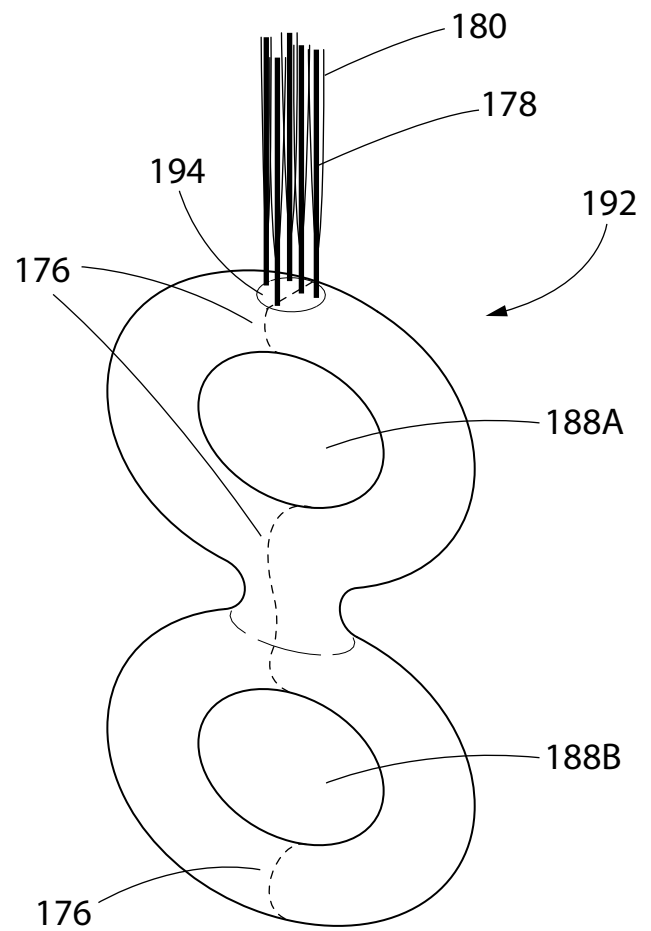


FIG. 40

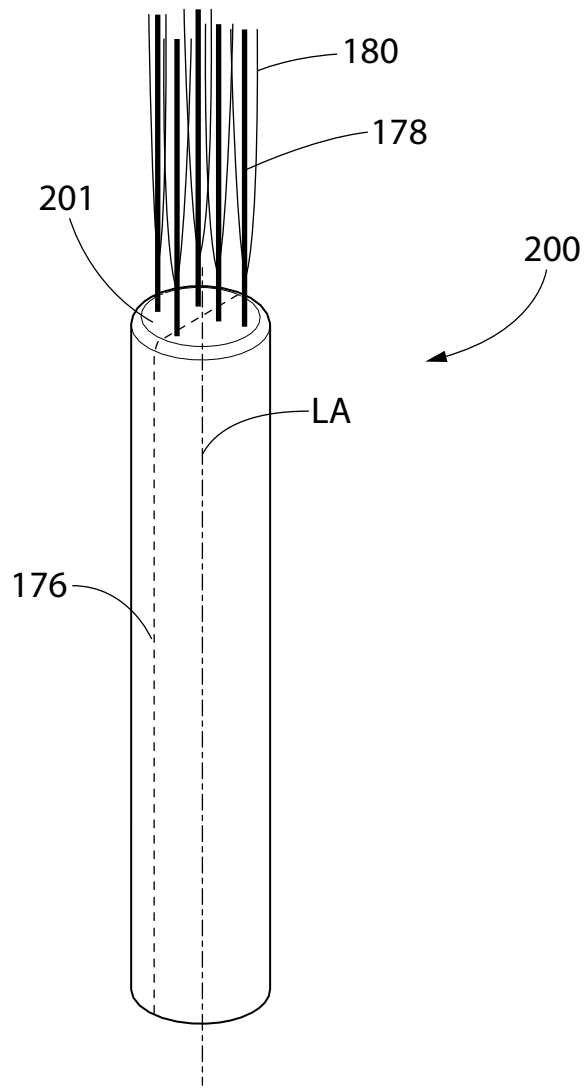


FIG. 41

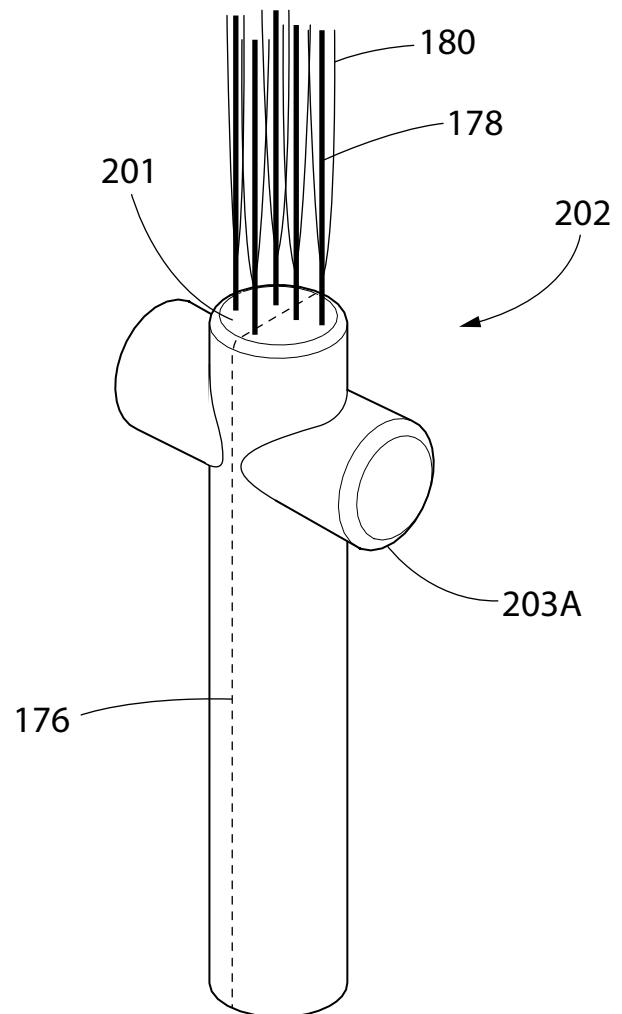


FIG. 42

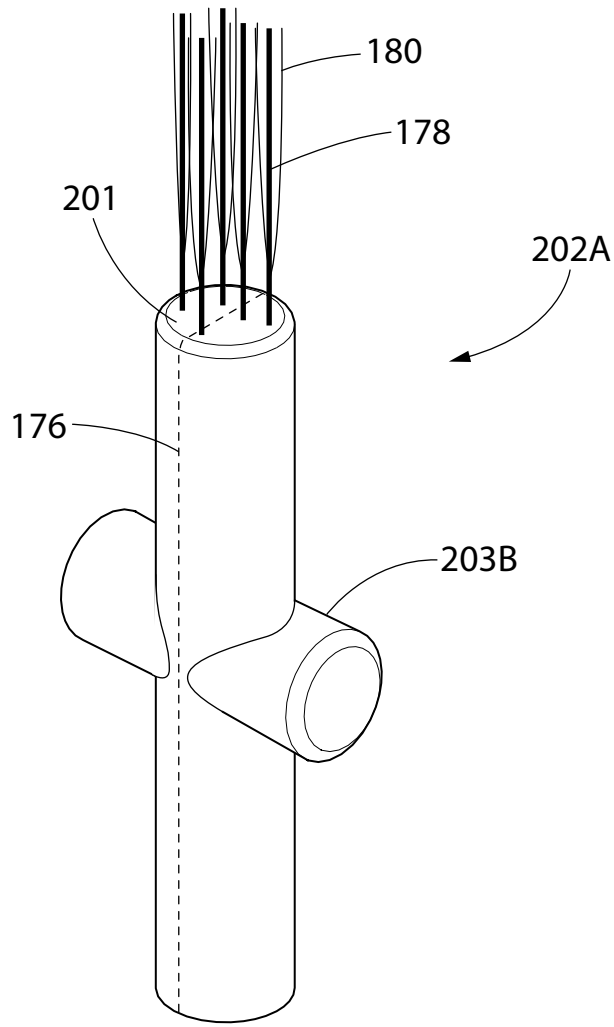


FIG. 43

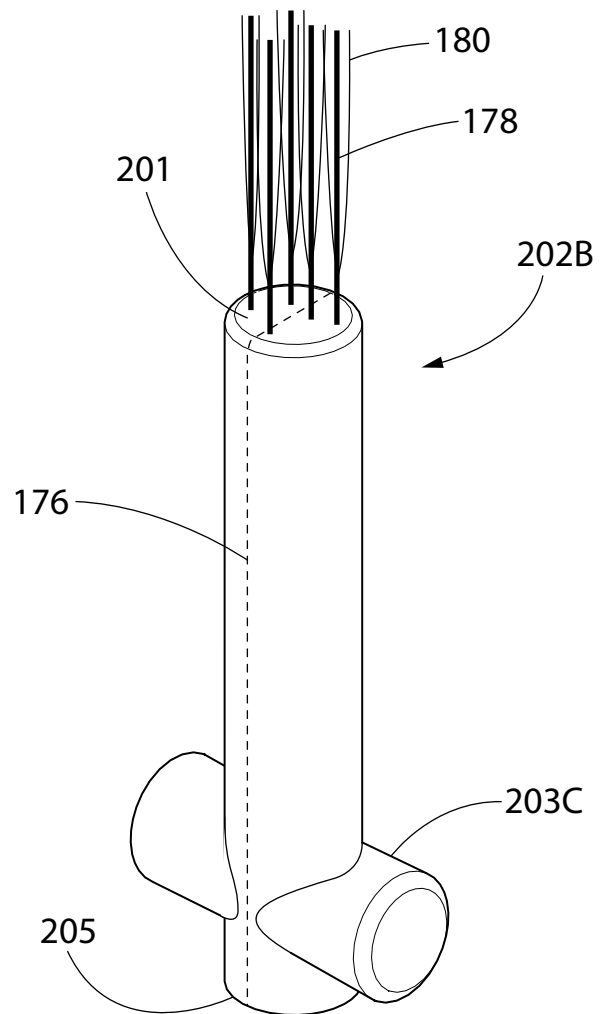


FIG. 44

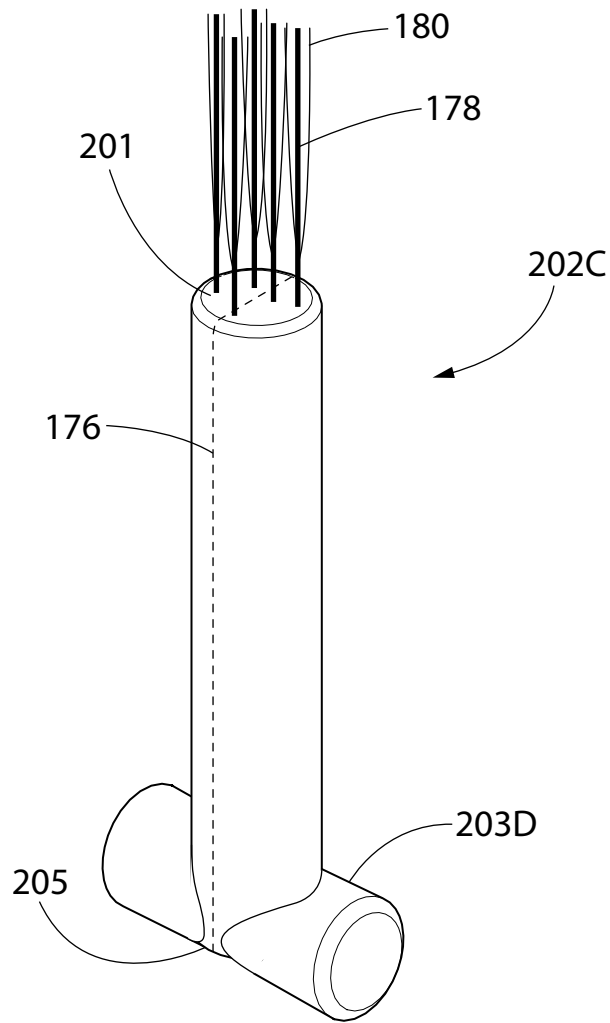


FIG. 45

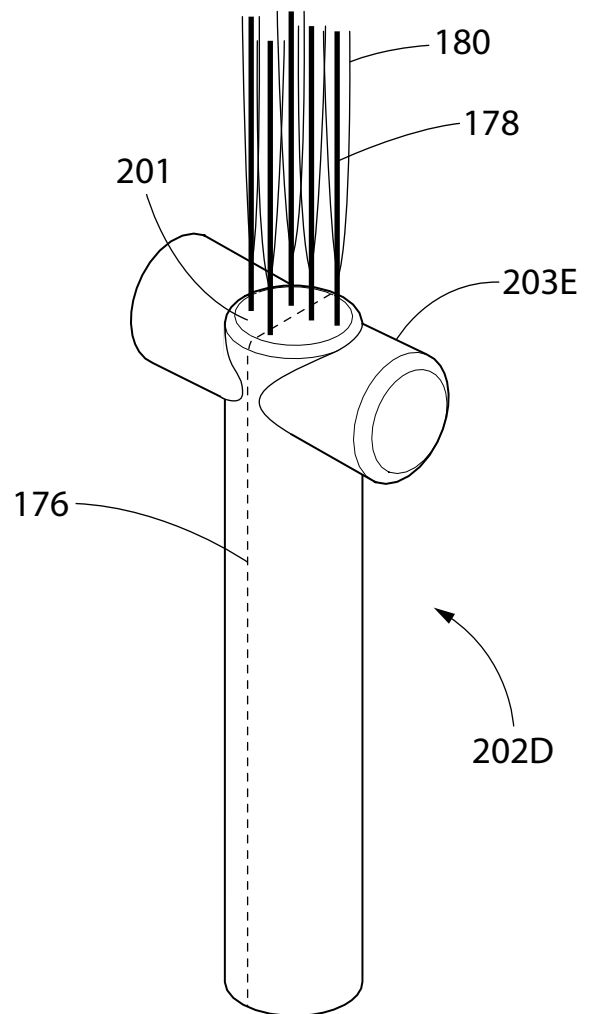


FIG. 46

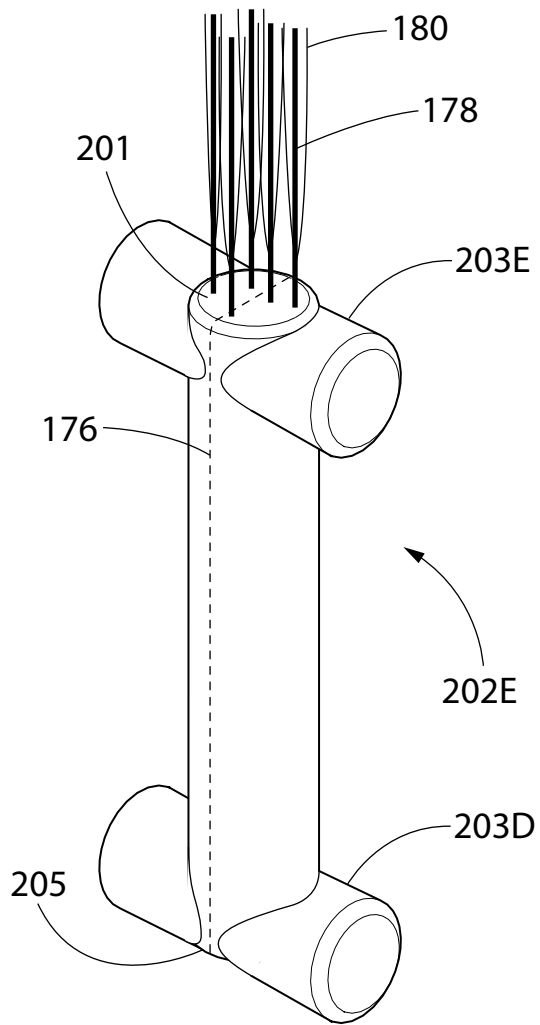


FIG. 47

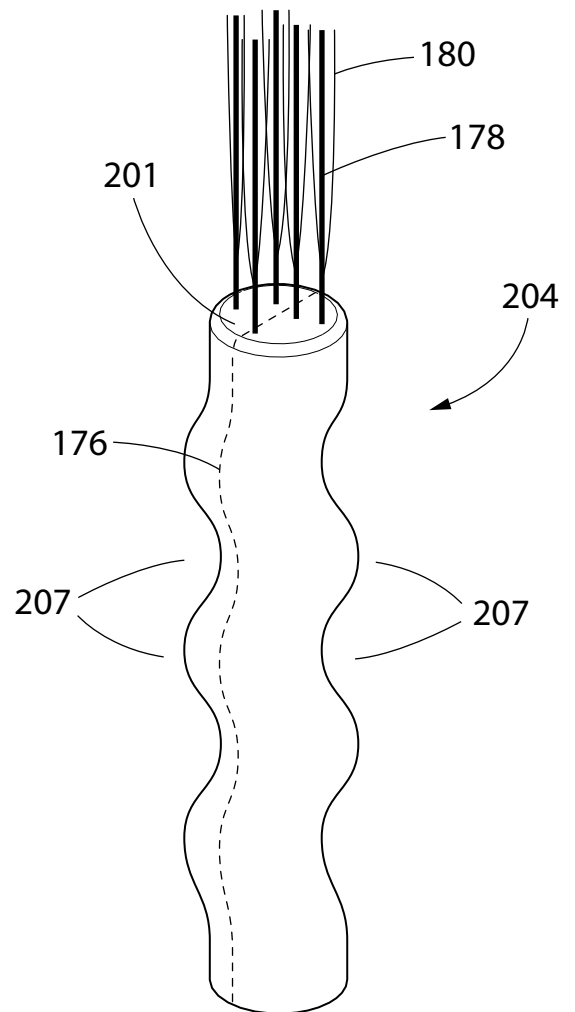


FIG. 48

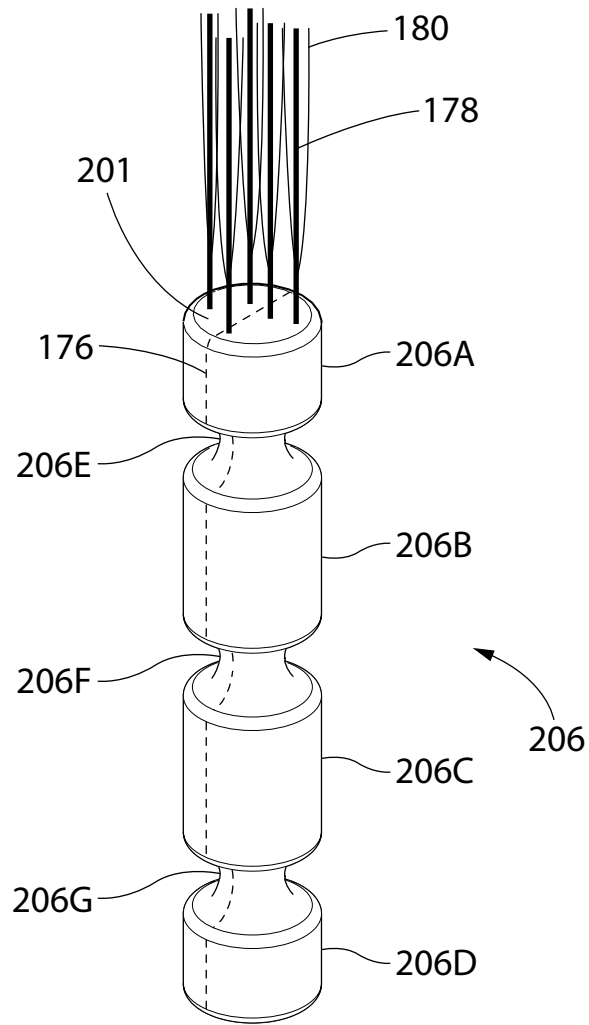


FIG. 49

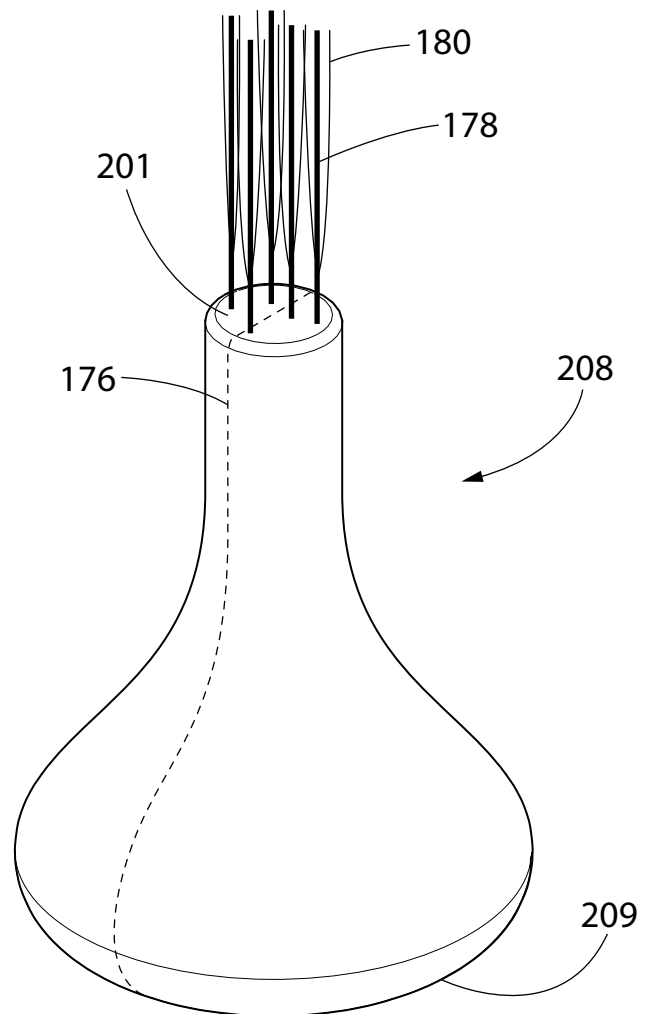


FIG. 50

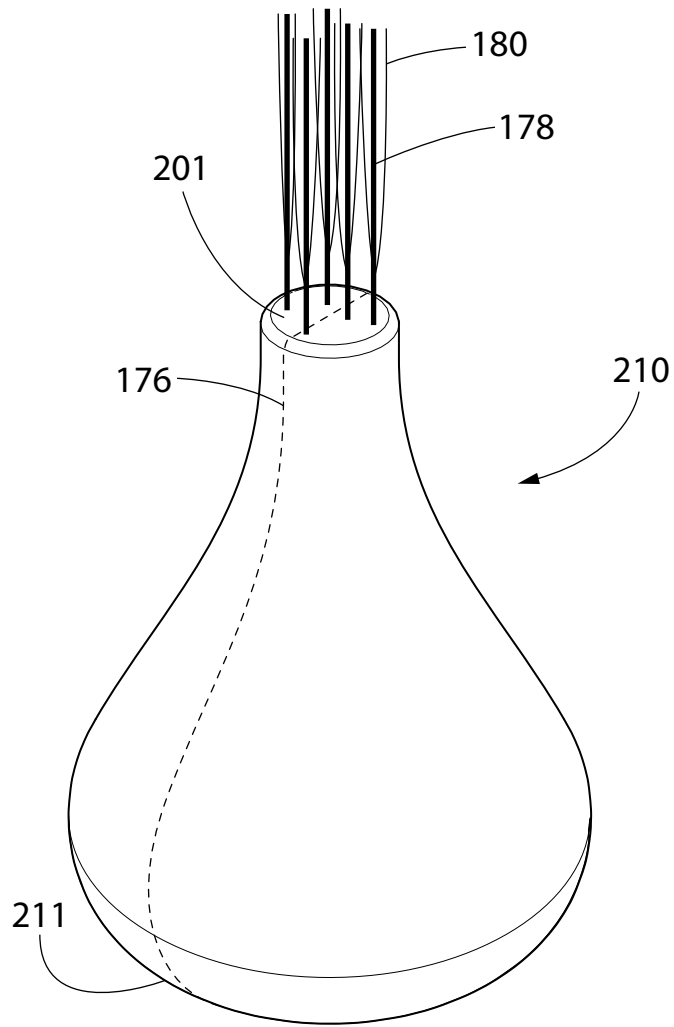


FIG. 51

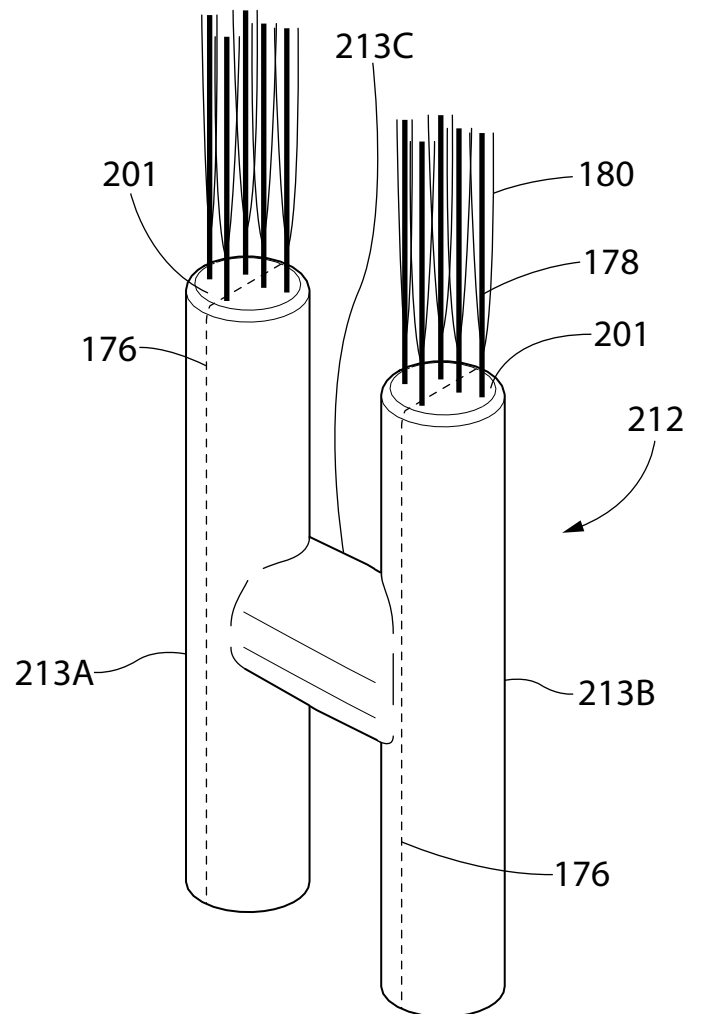


FIG. 52

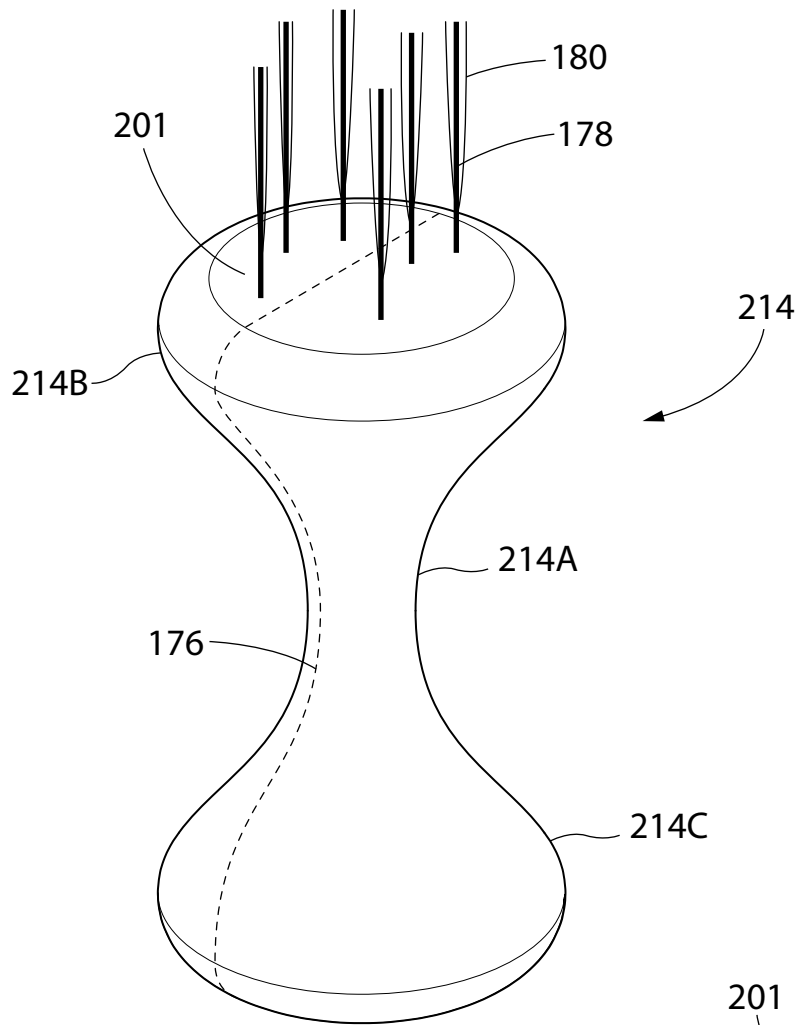


FIG. 53

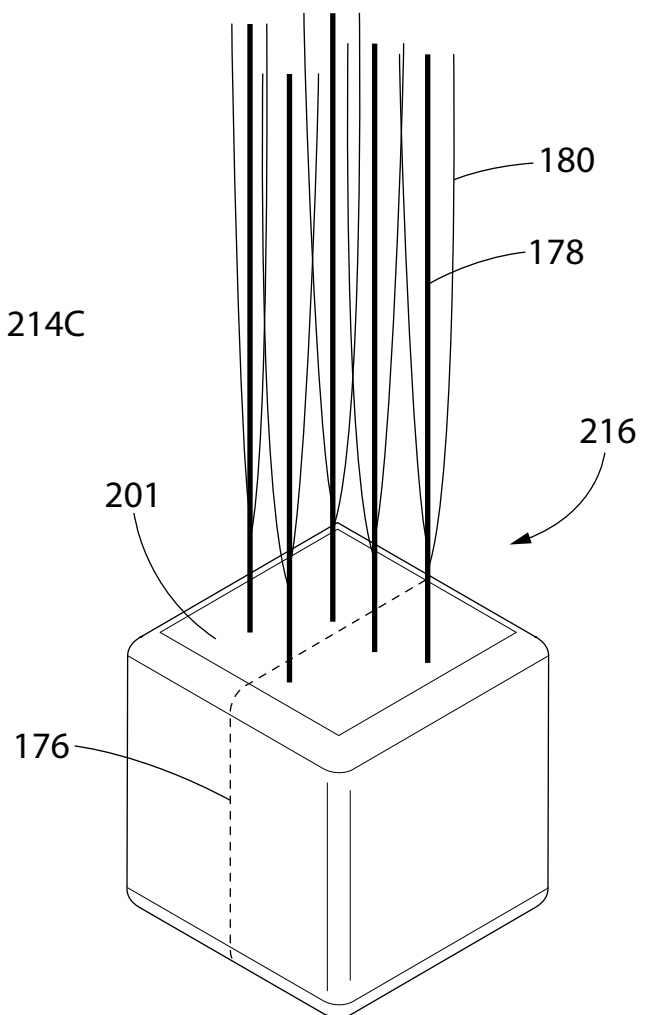


FIG. 54

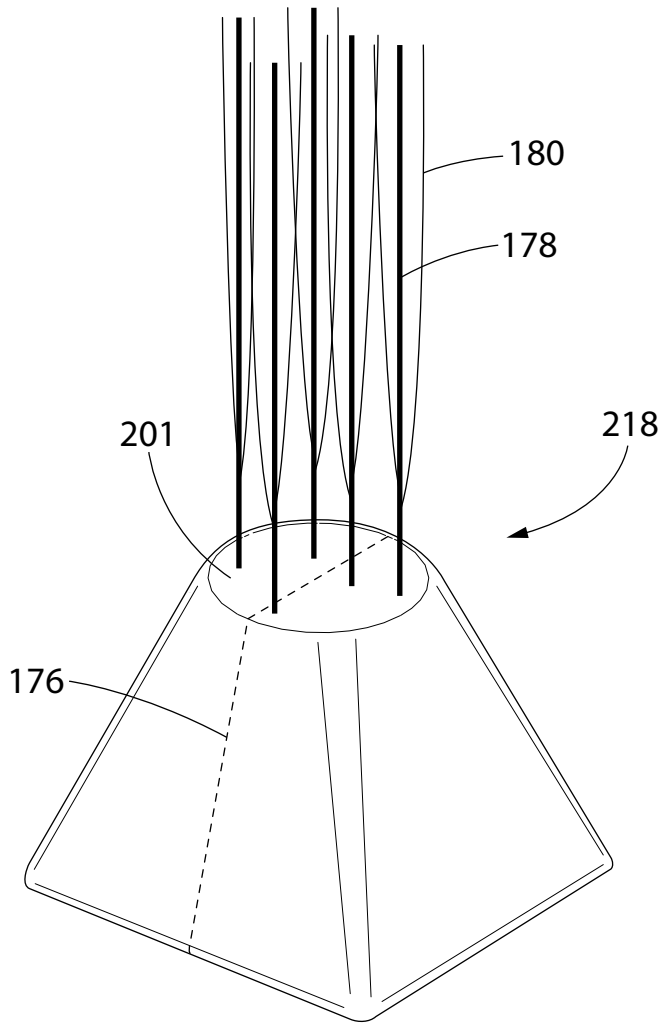


FIG. 55

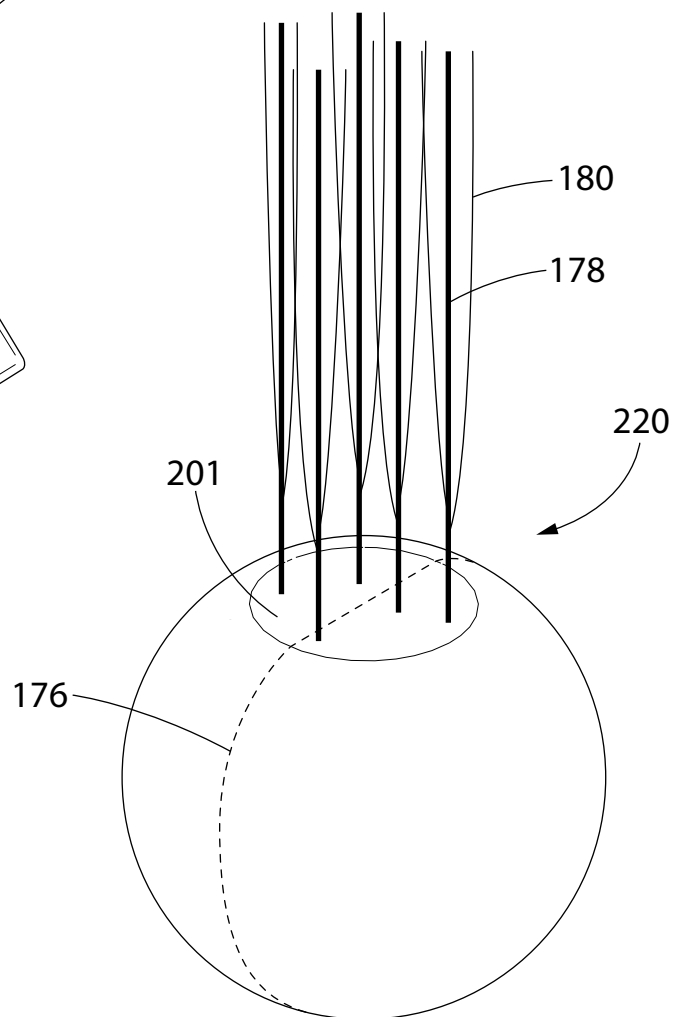


FIG. 56

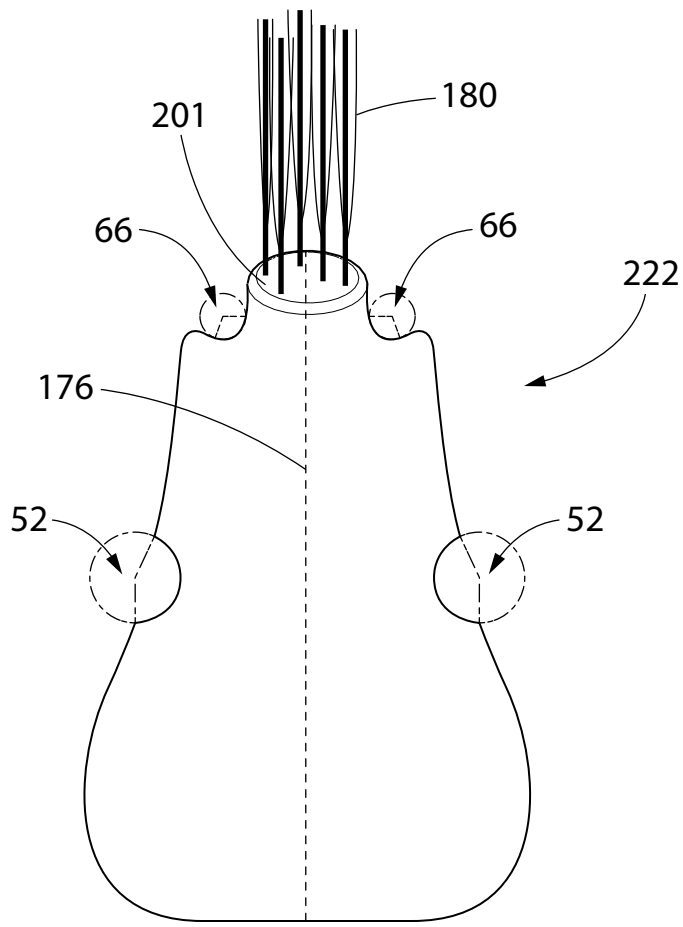


FIG. 57

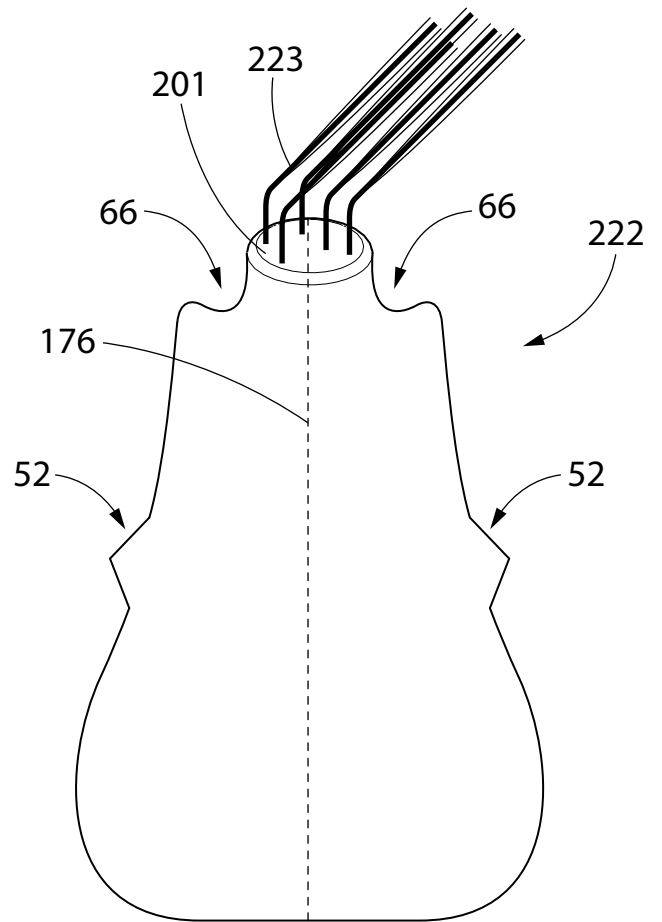


FIG. 58

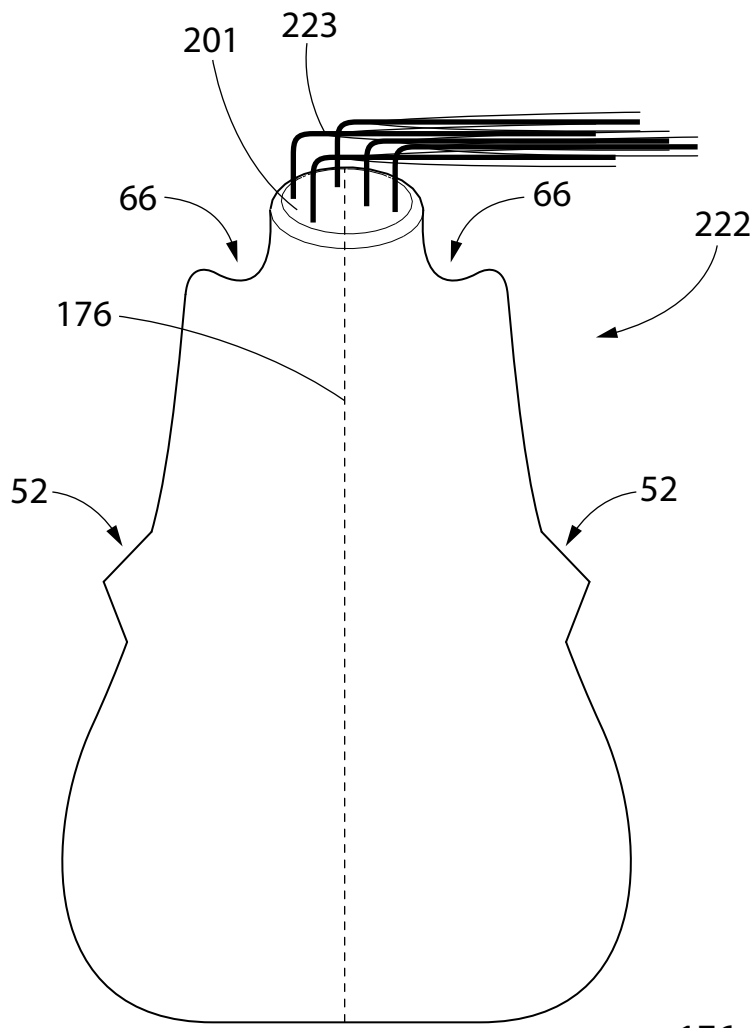


FIG. 59

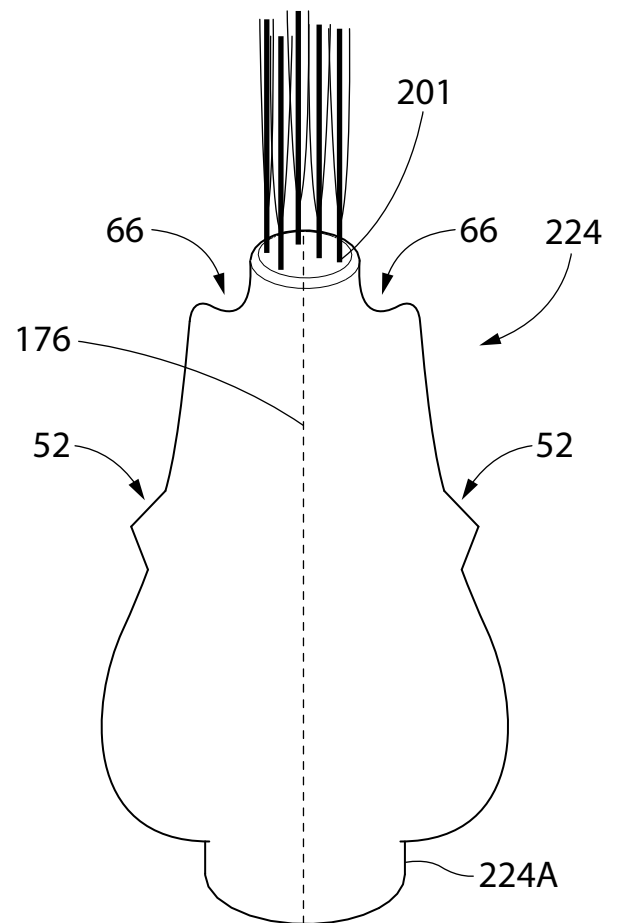


FIG. 60

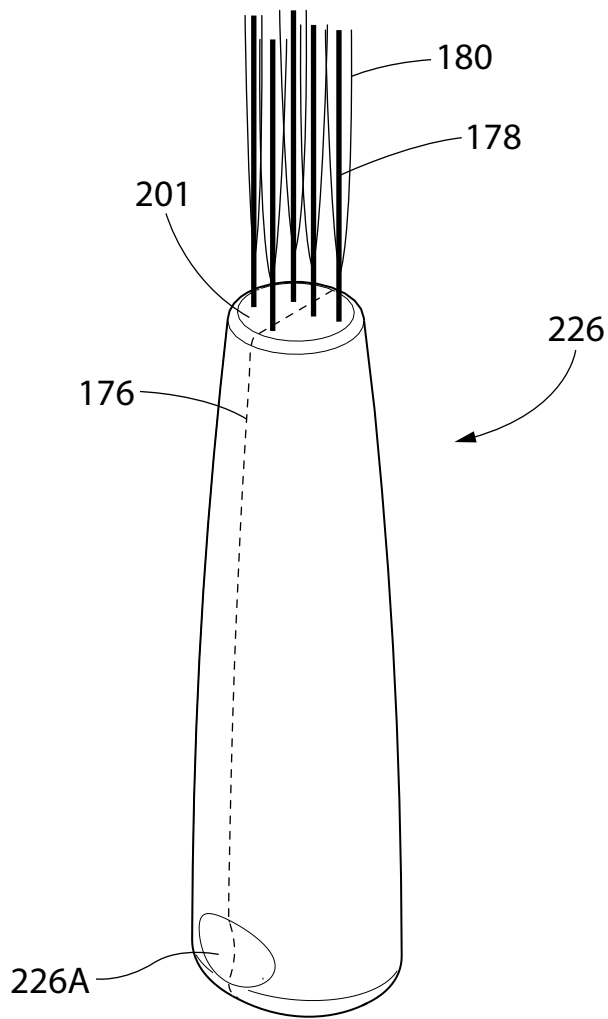


FIG. 61

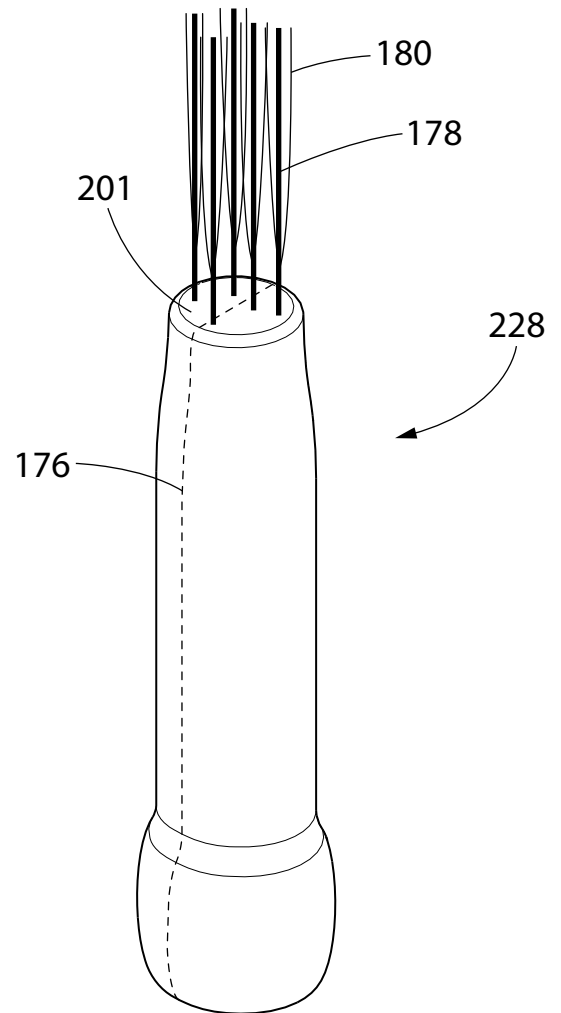


FIG. 62

