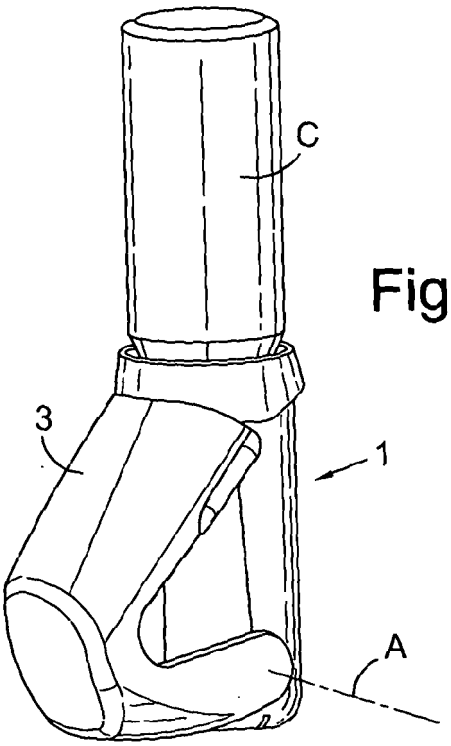


Fig.1

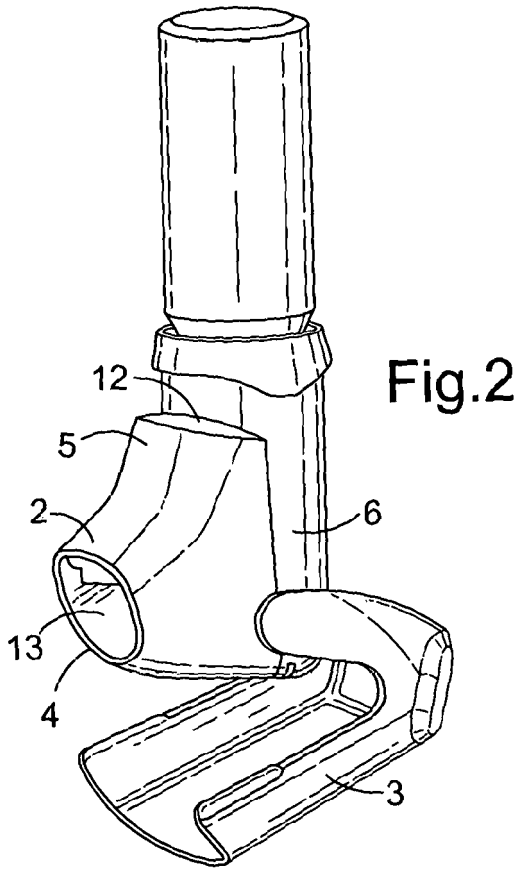


Fig.2

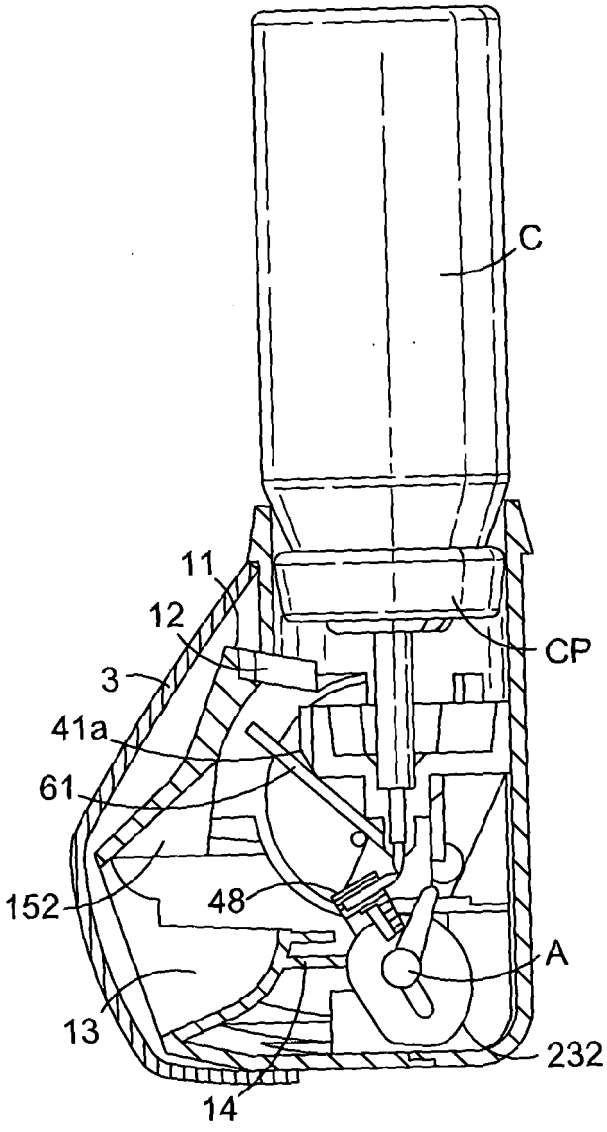
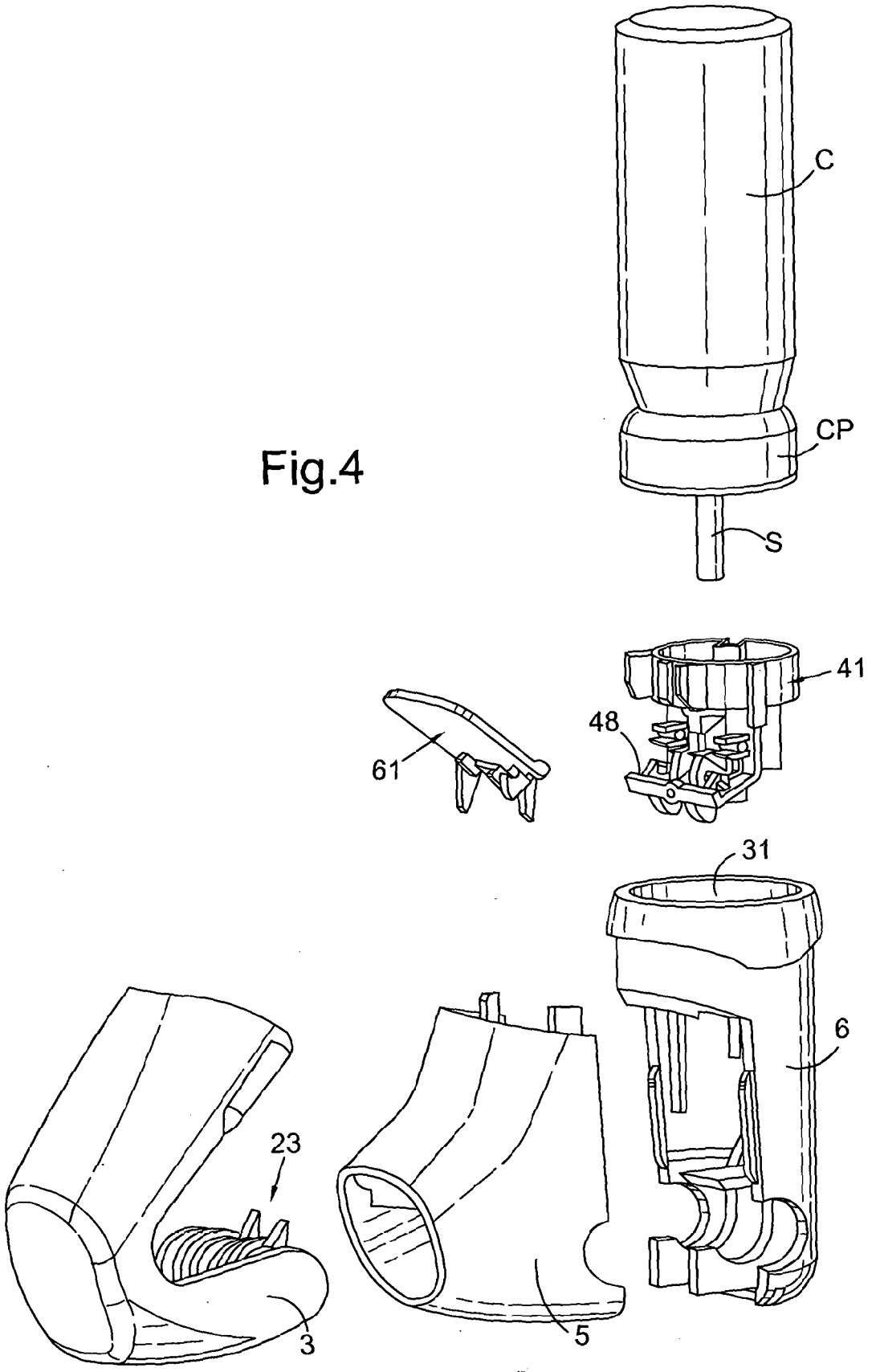


Fig.3

Fig.4



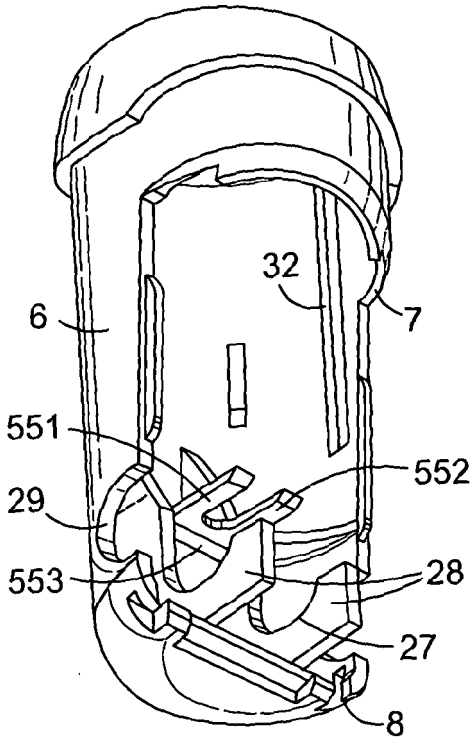


Fig.5a

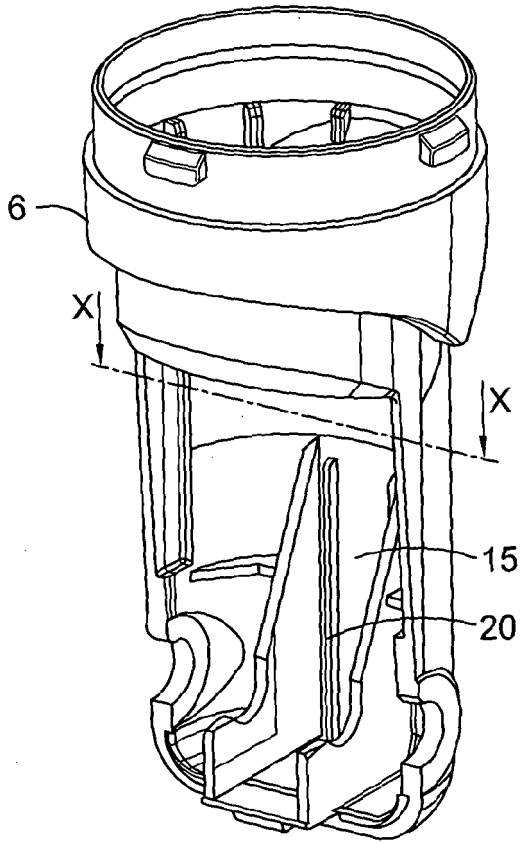


Fig.5b

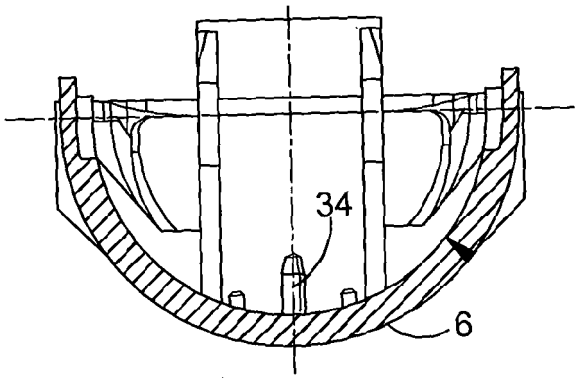


Fig.5d

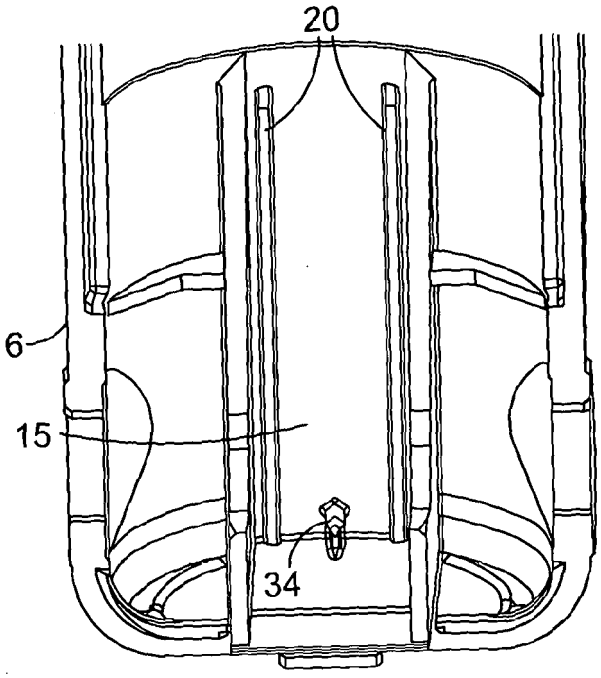


Fig.5c

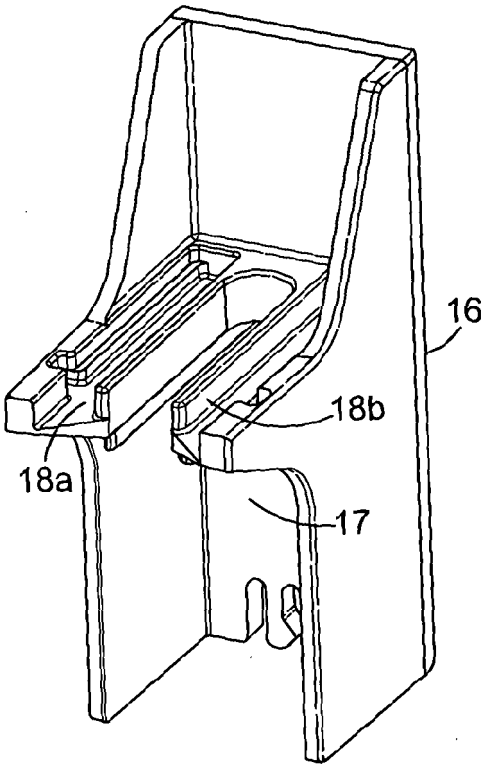


Fig.5e

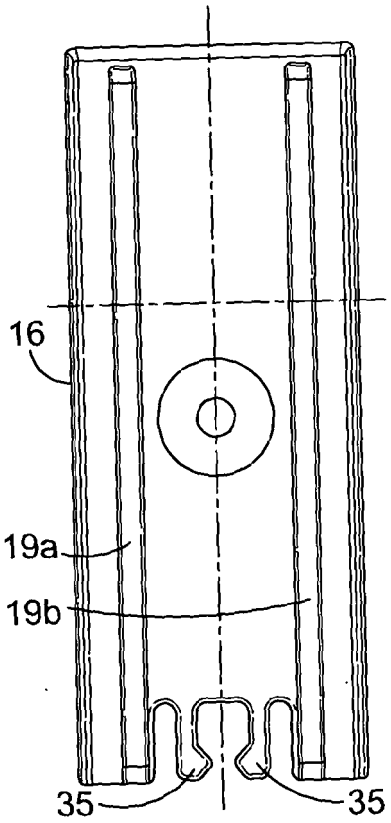
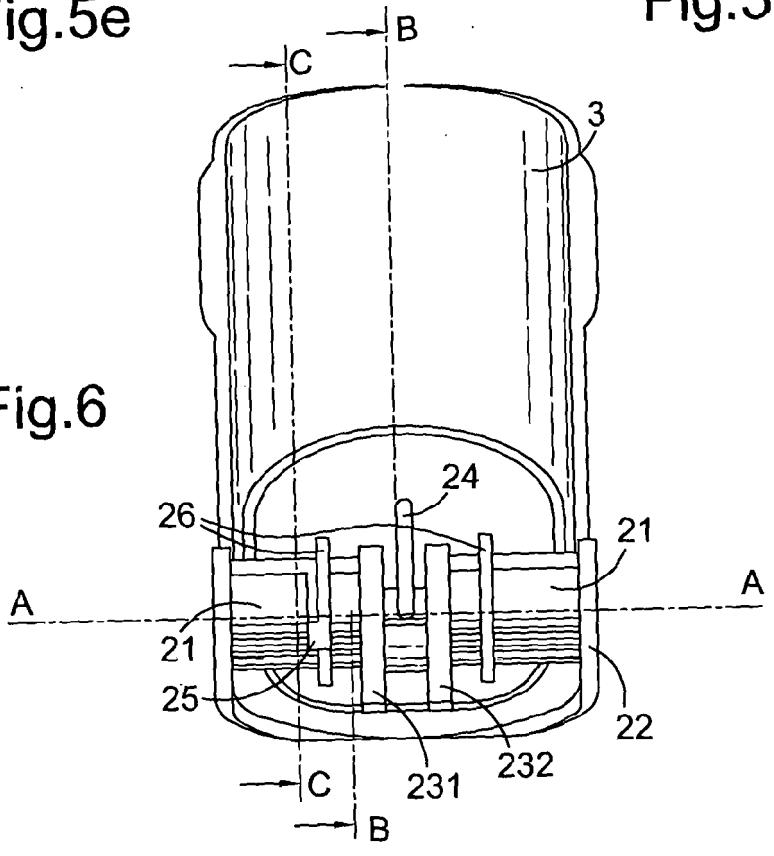


Fig.5f

Fig.6



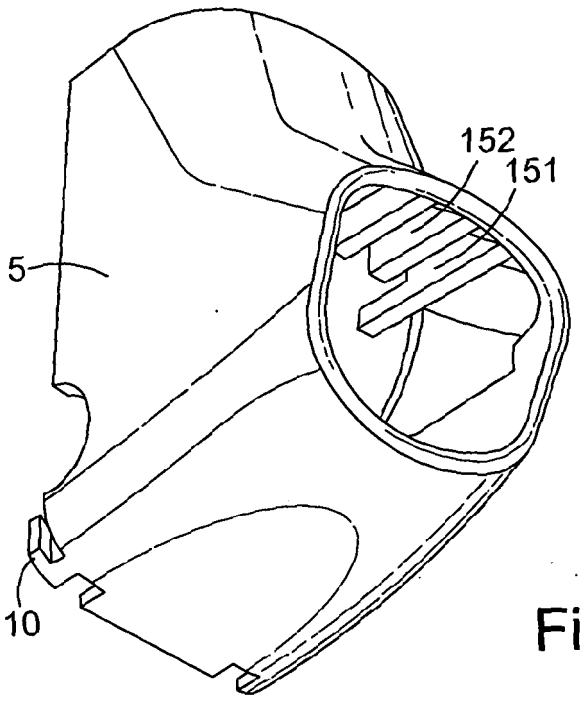


Fig.7

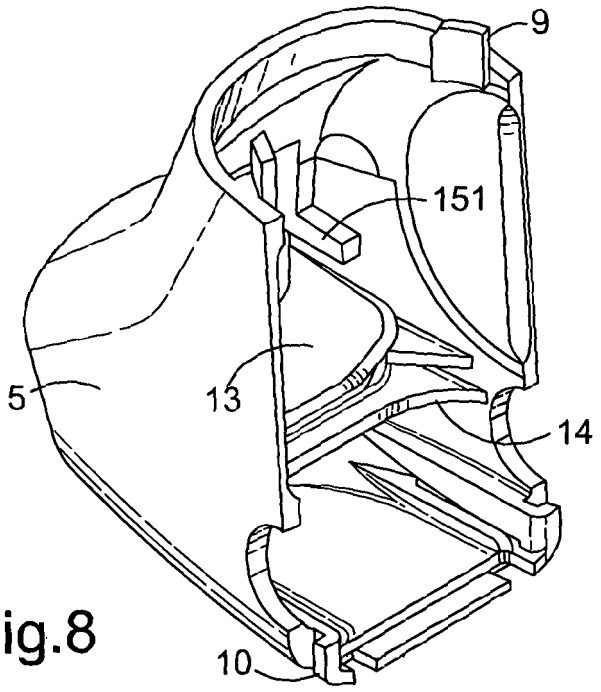
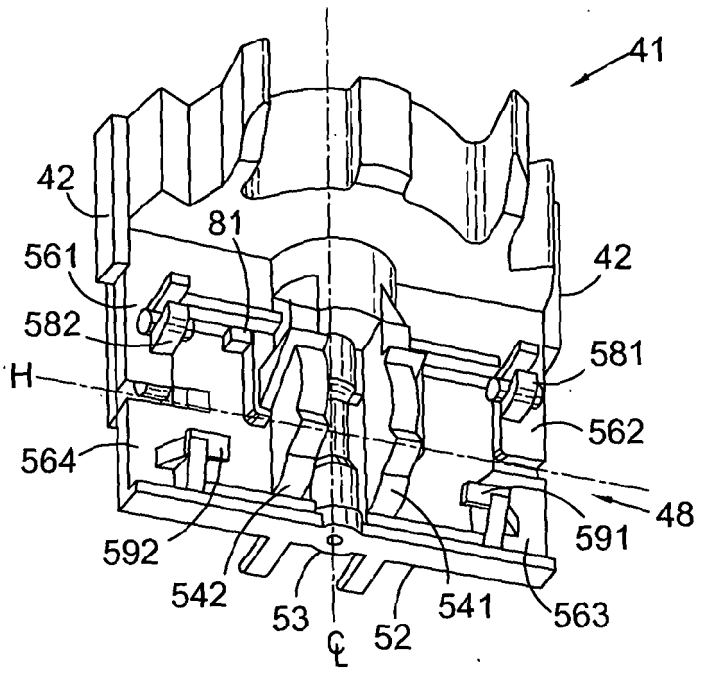


Fig.8

Fig.9



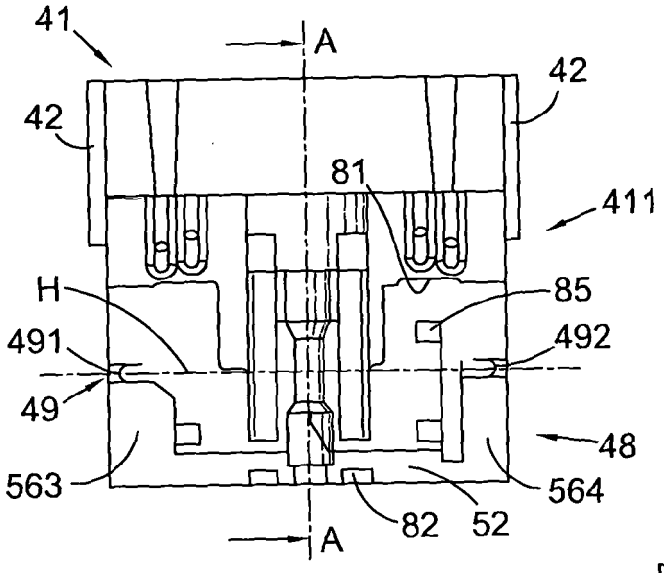
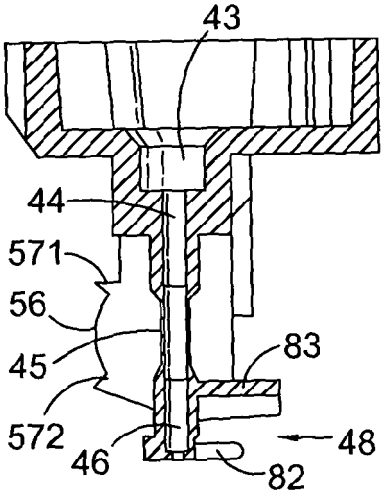


Fig.10

Fig.11



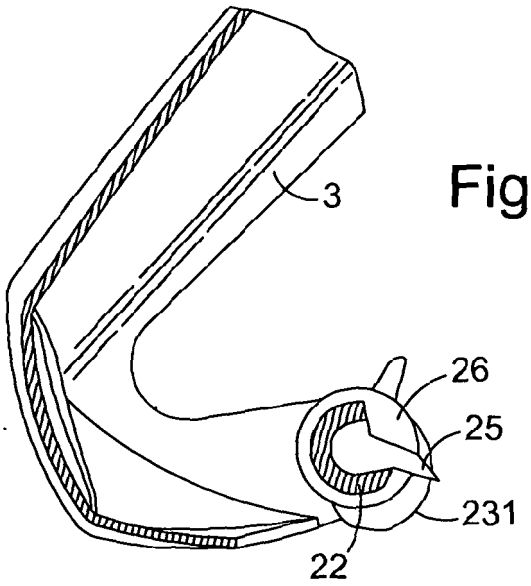


Fig.12

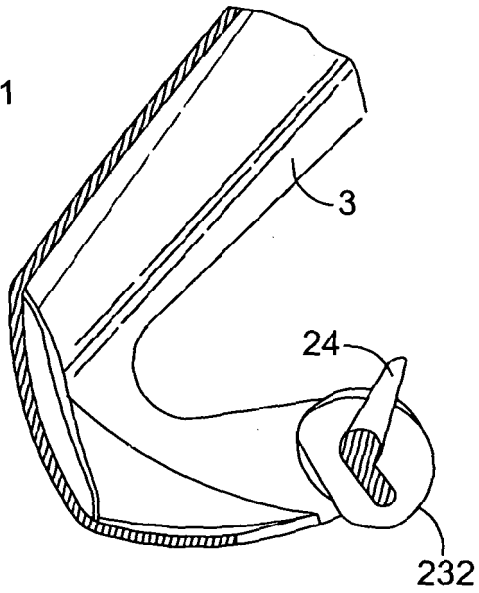


Fig.13

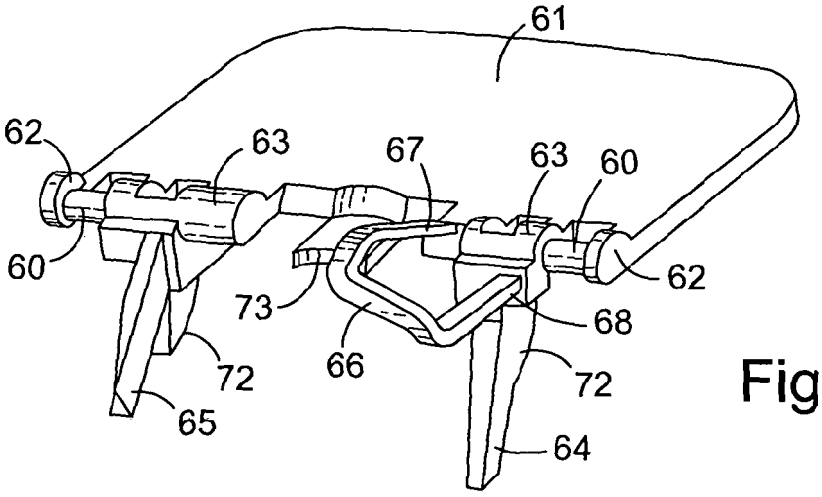


Fig.14

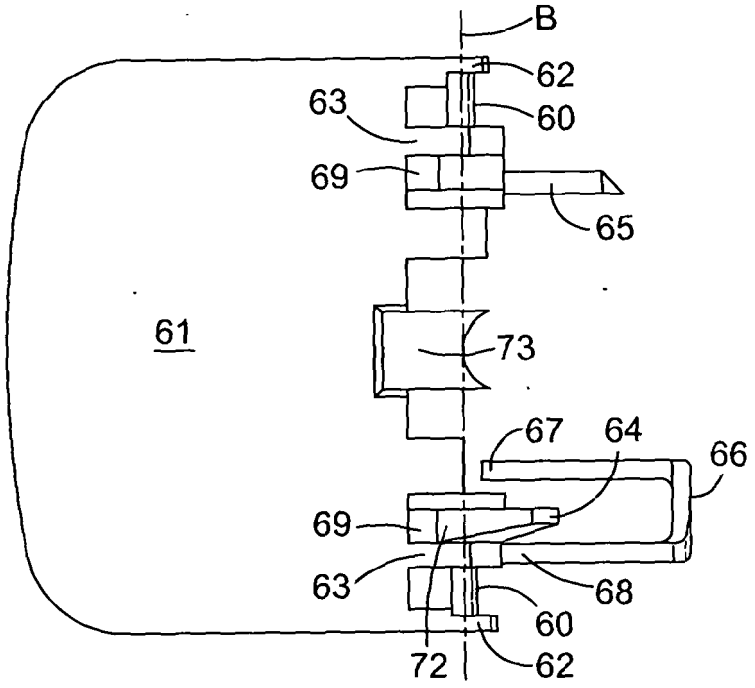


Fig.15

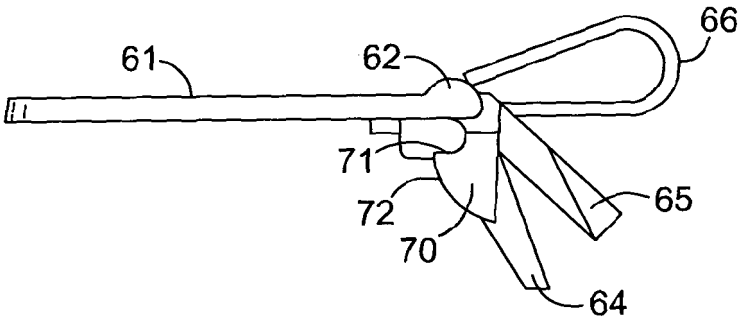


Fig.16

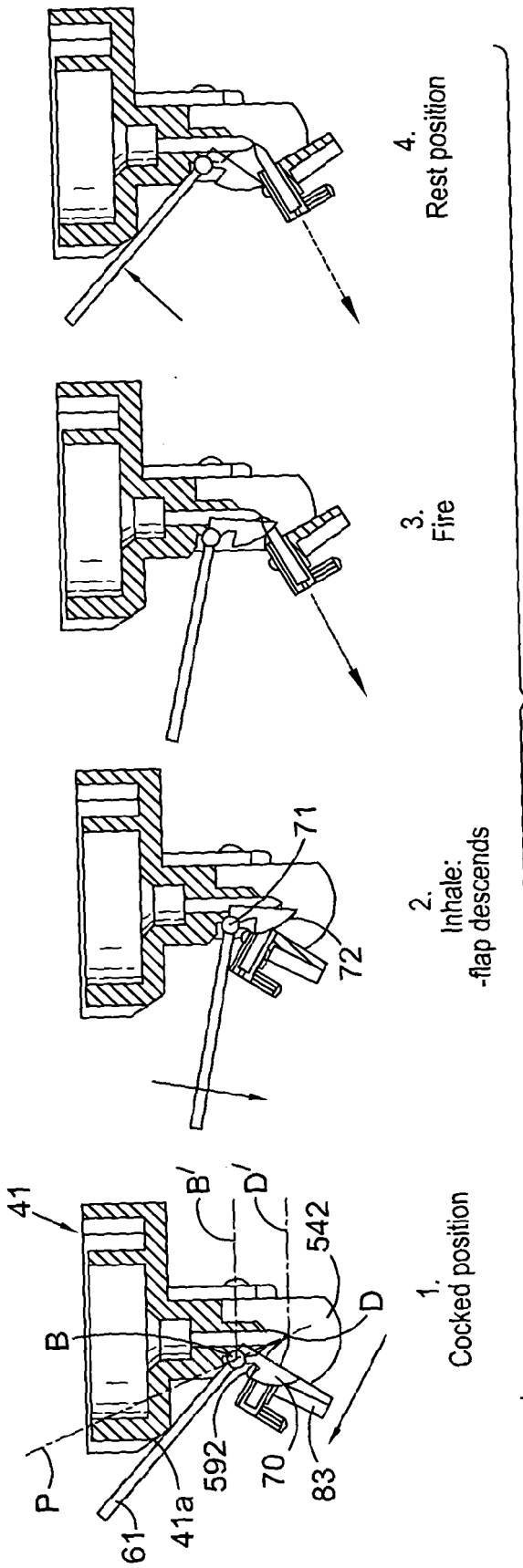

41
B'
D'
542
B
D
P
592
70
83
61
41a
71
72
1.
Cocked position
2.
Inhale:
-flap descends
3.
Fire
4.
Rest position

Fig.17

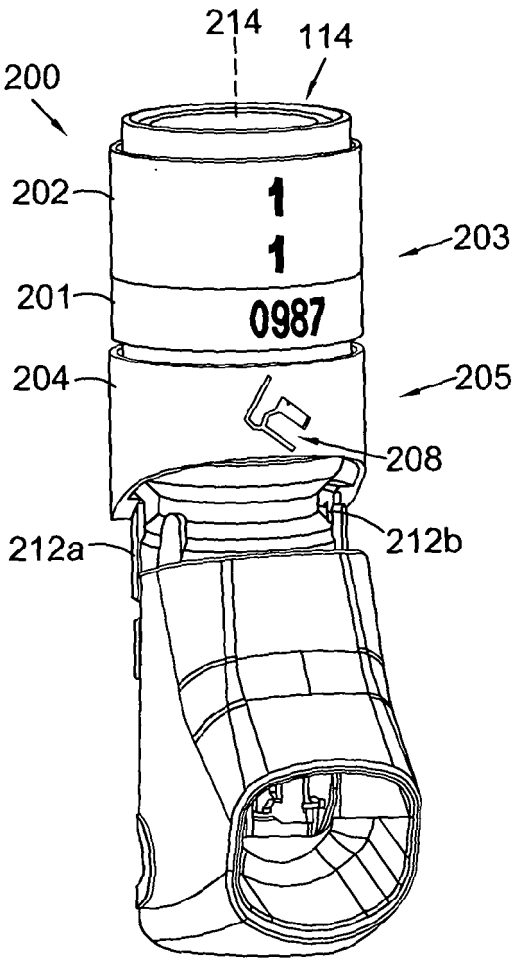


Fig.18a

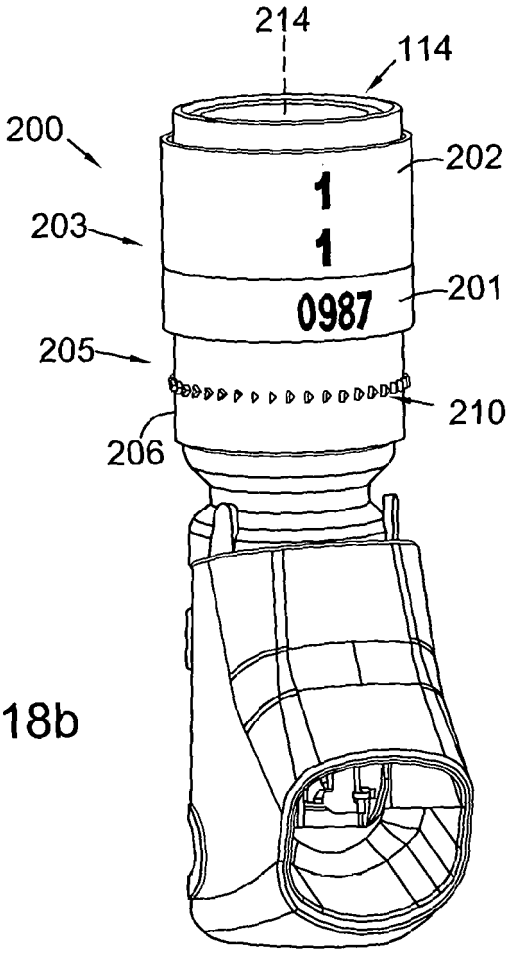


Fig.18b

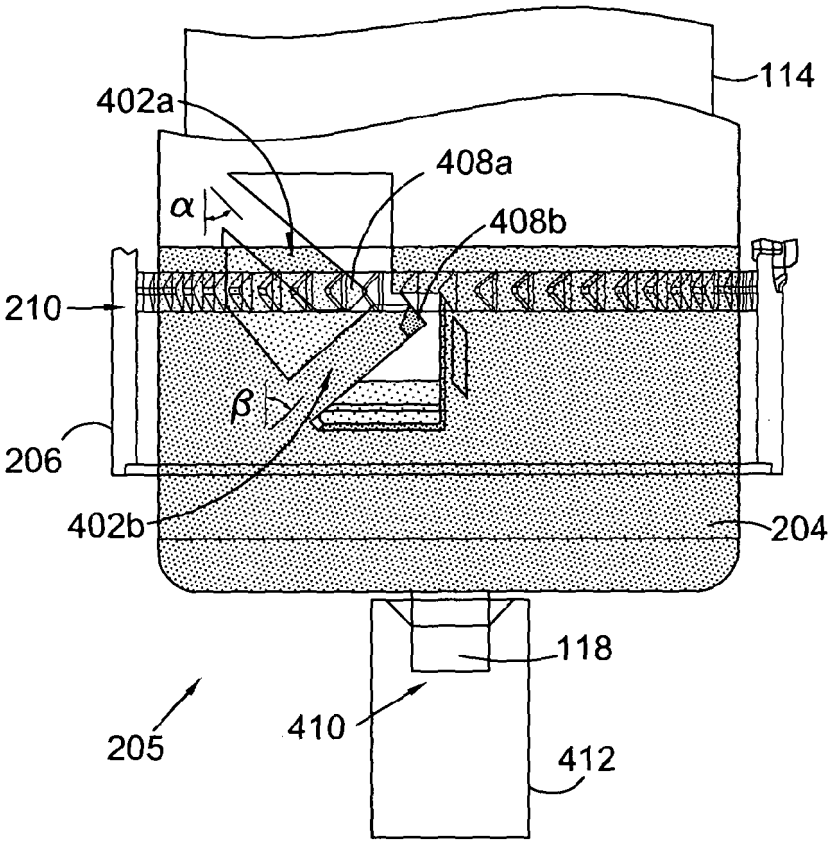


Fig.19a

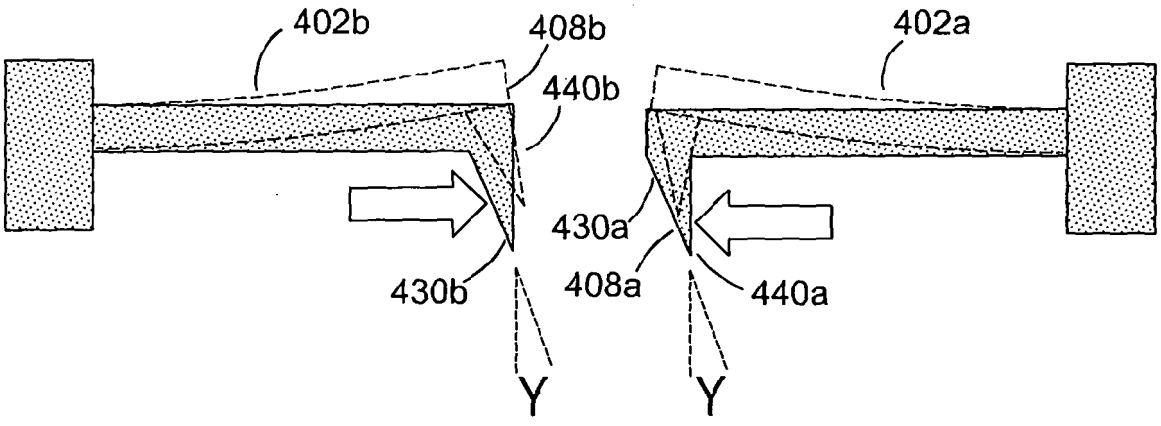


Fig.19b

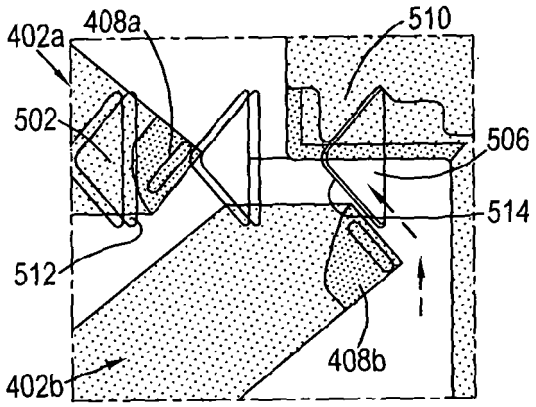


Fig.20A

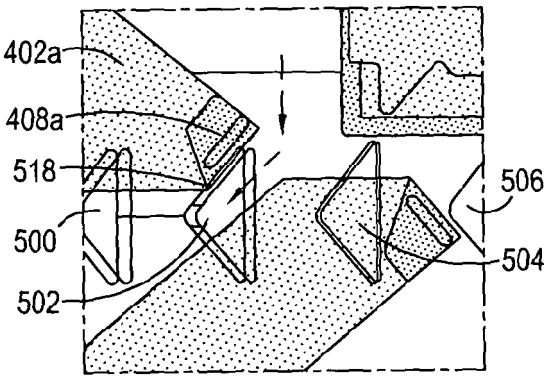


Fig.21A

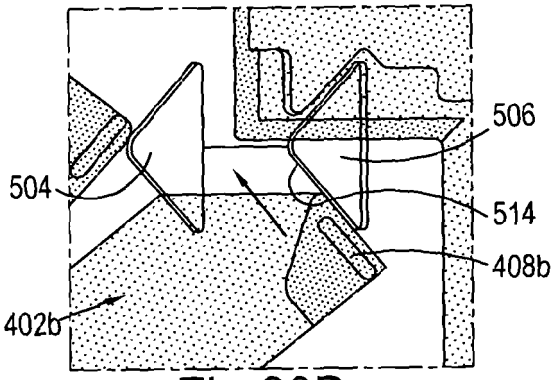


Fig.20B

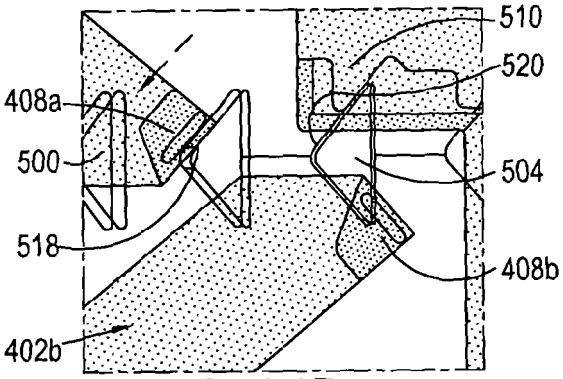


Fig.21B

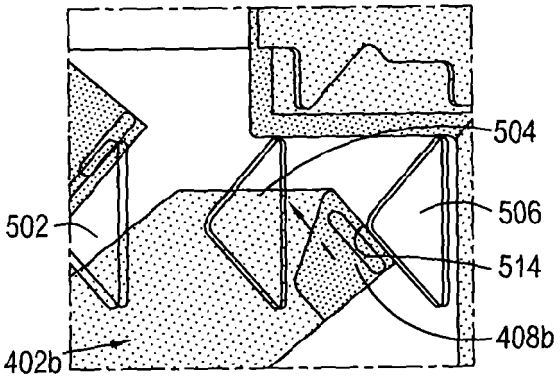


Fig.20C

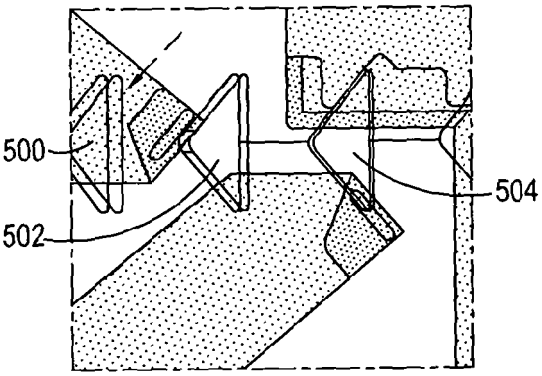


Fig.21C

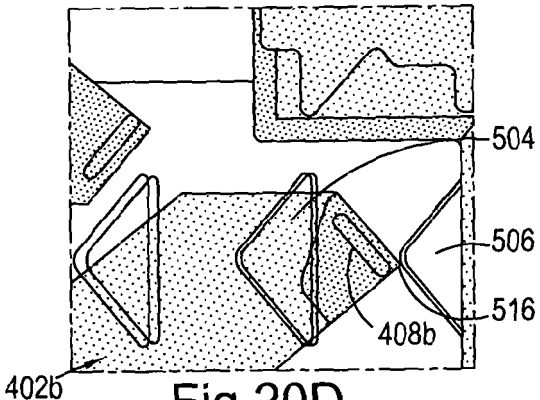


Fig.20D

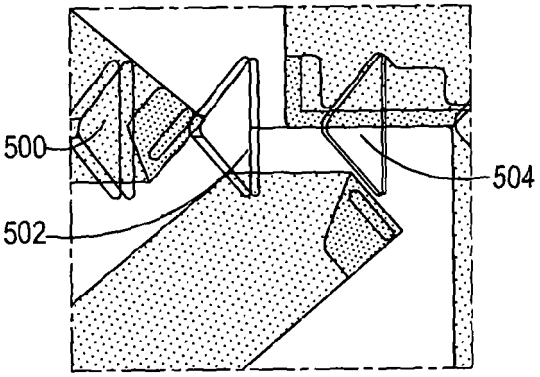


Fig.21D

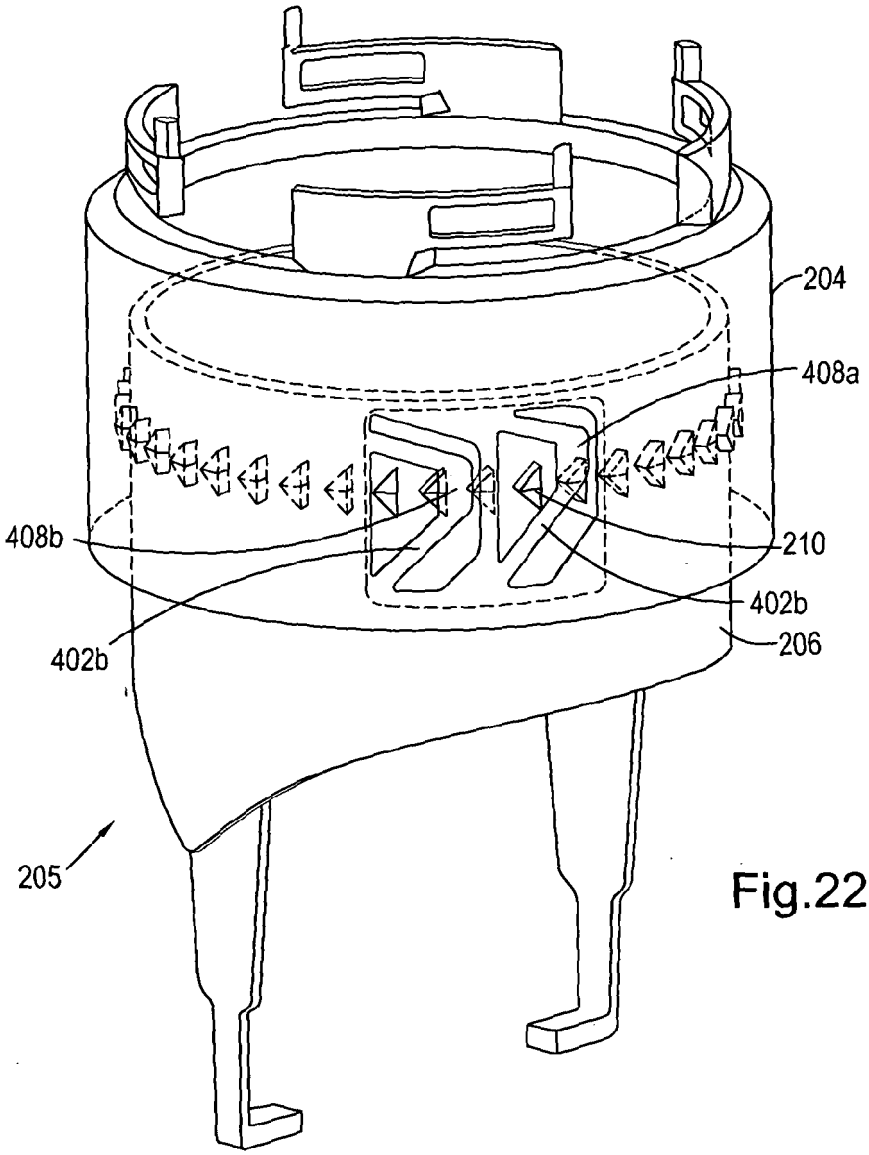


Fig.22a

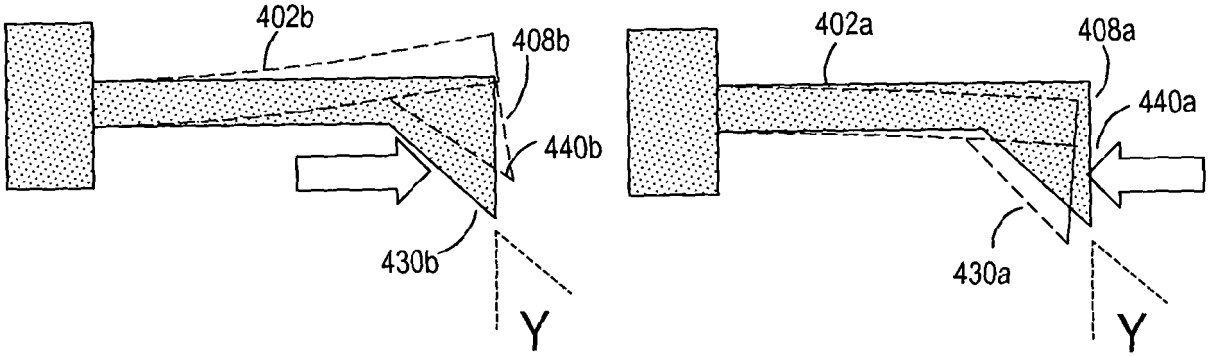


Fig.22b

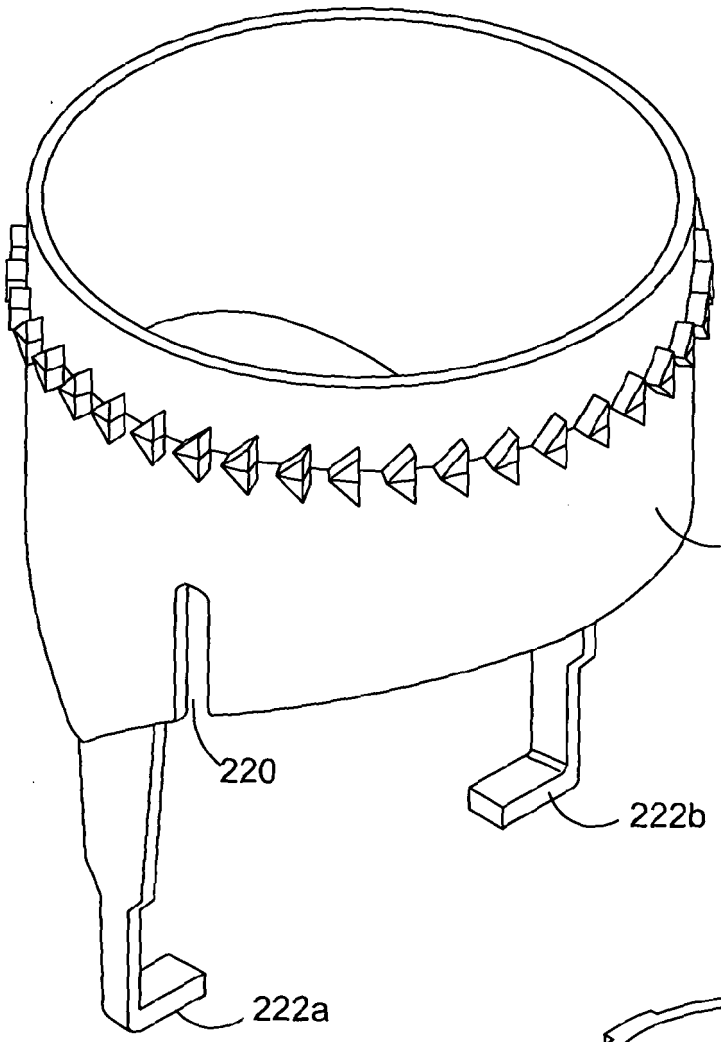


Fig.22c

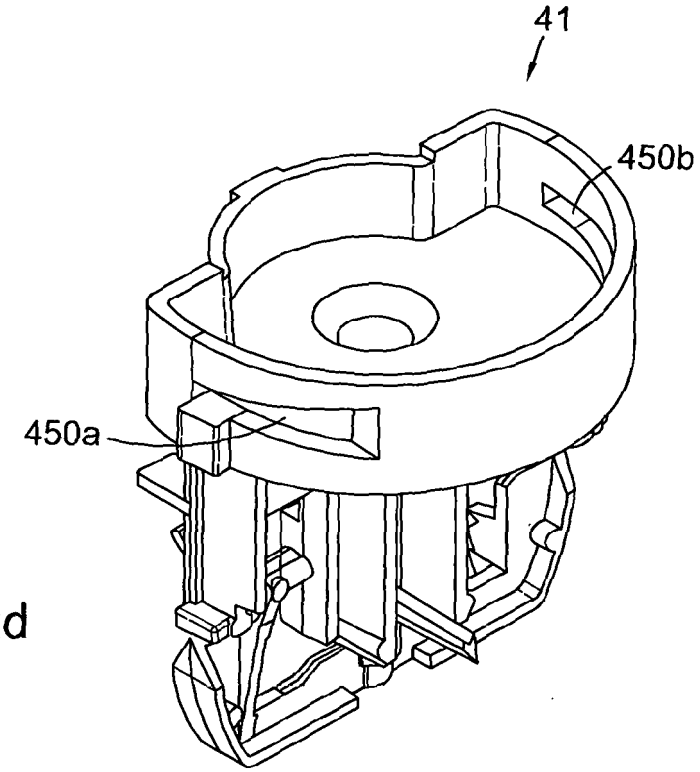


Fig.22d

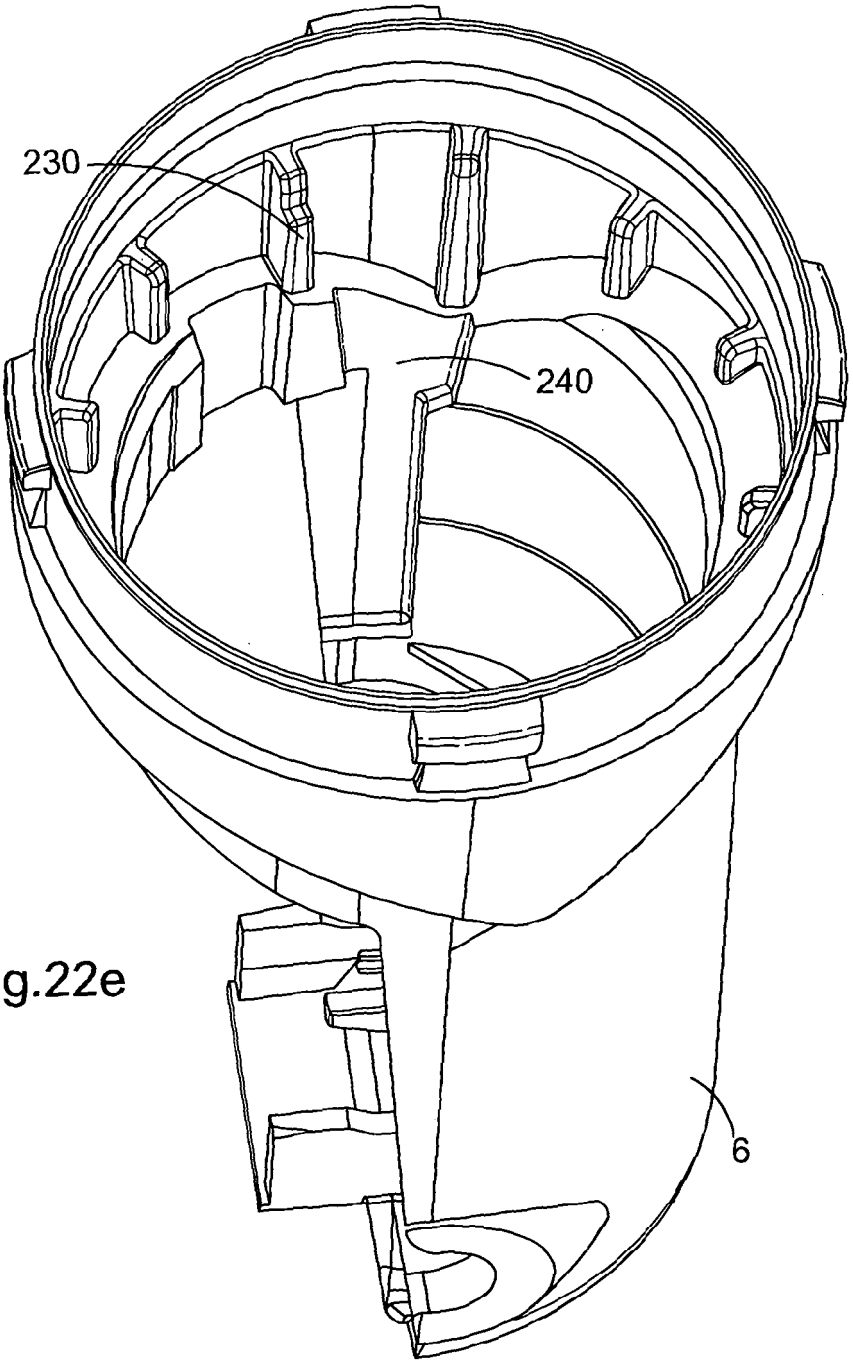


Fig.22e

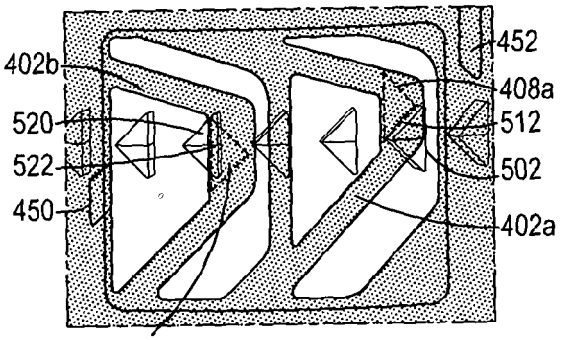


Fig.23a

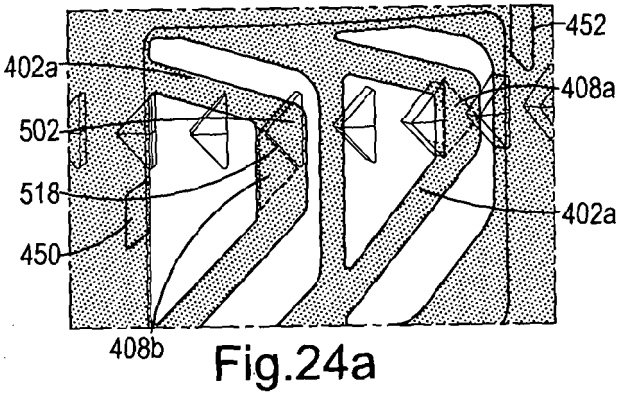


Fig.24a

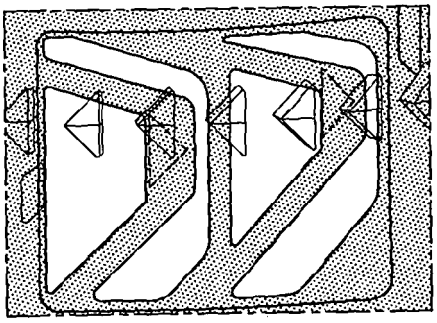
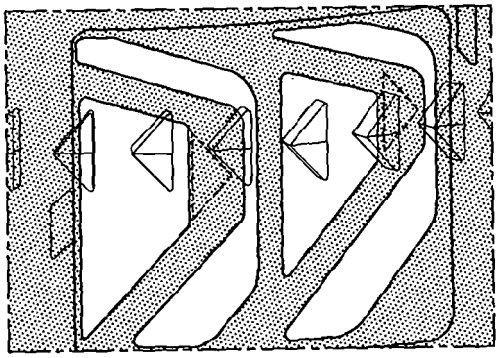


Fig.23b



Fig,24b

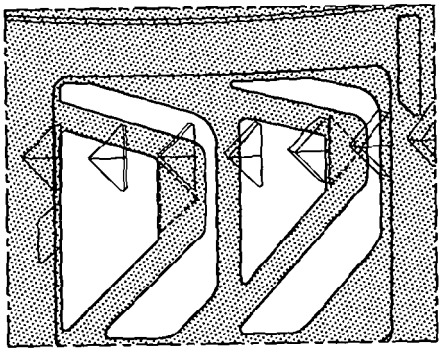


Fig.23c

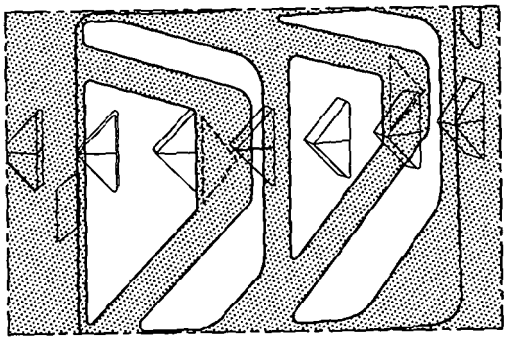


Fig.24c

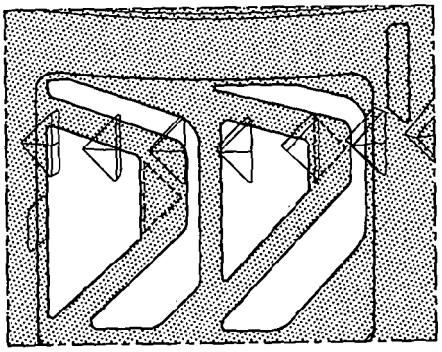


Fig.23d

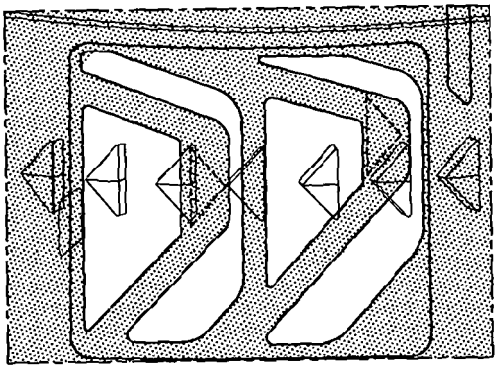


Fig.24d

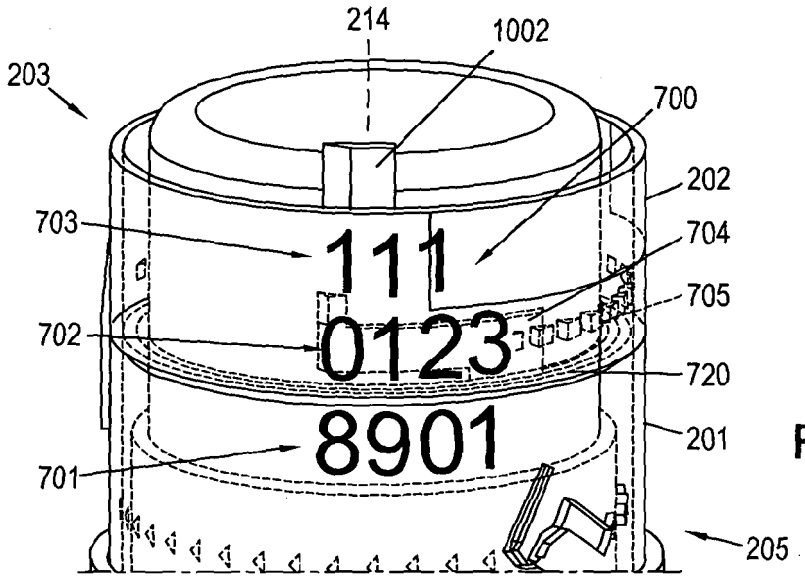


Fig.25

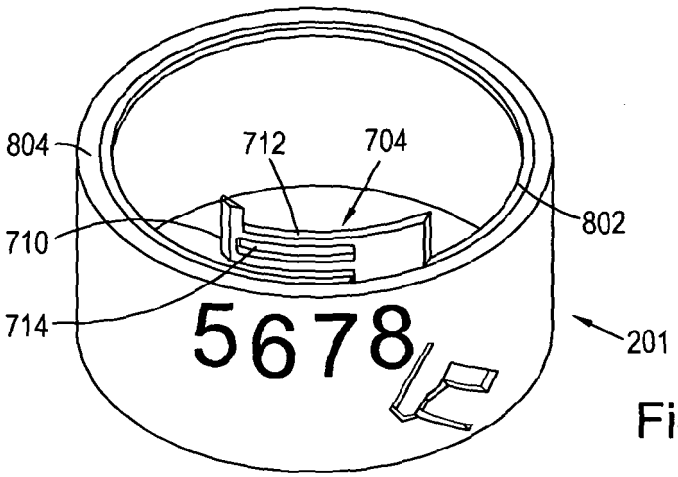


Fig.26

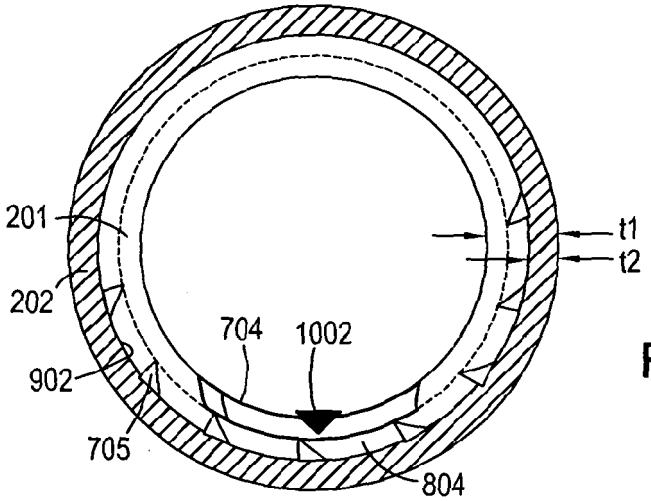


Fig.27

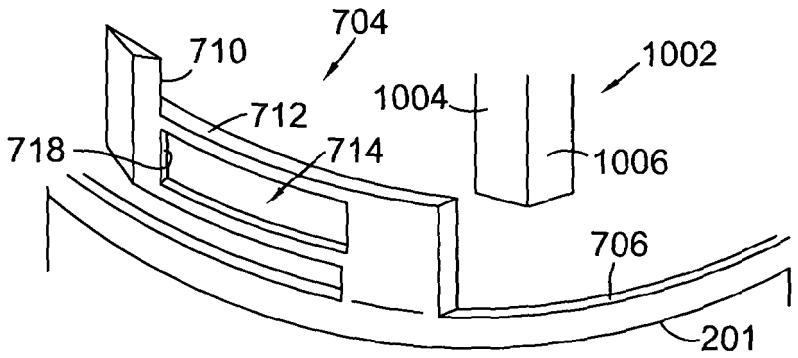


Fig.28a

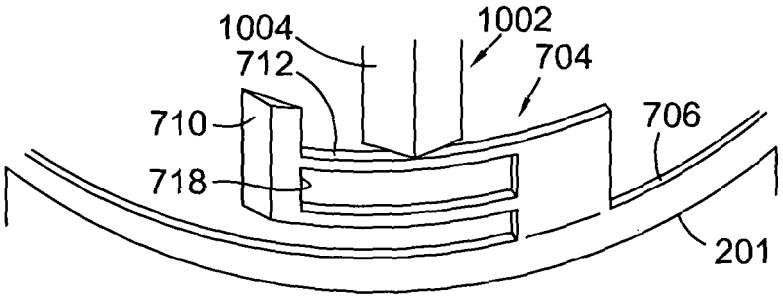


Fig.28b

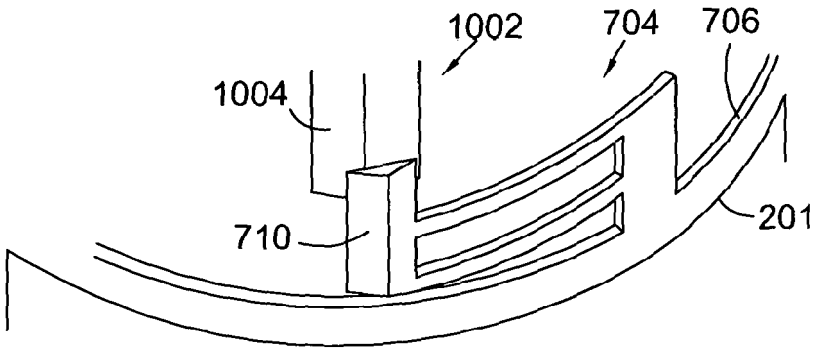


Fig.28c

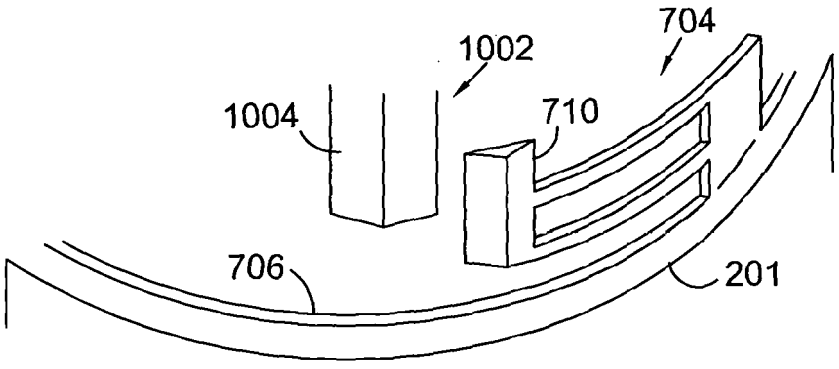


Fig.28d

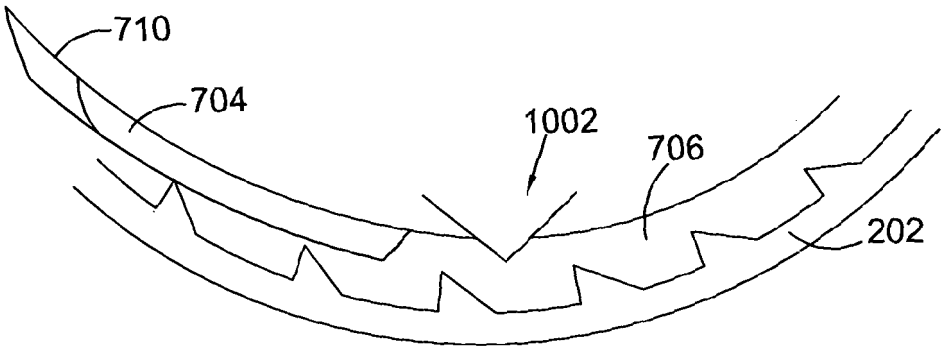


Fig.29a

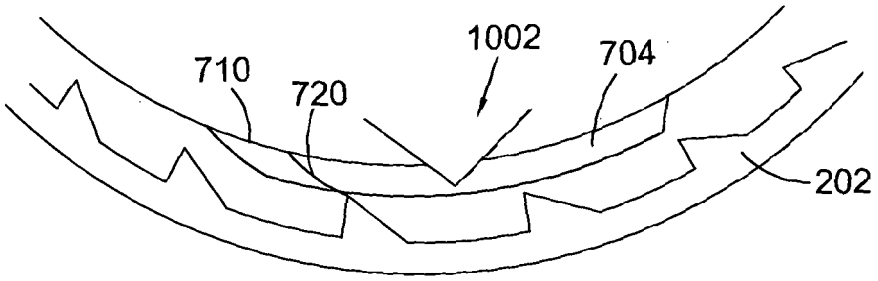


Fig.29b

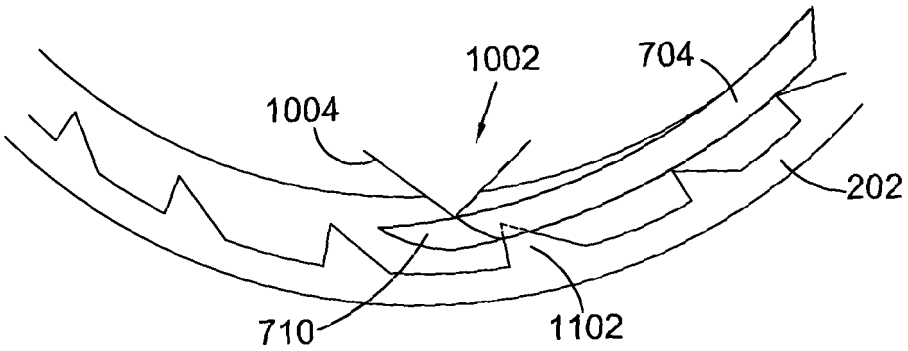


Fig.29c

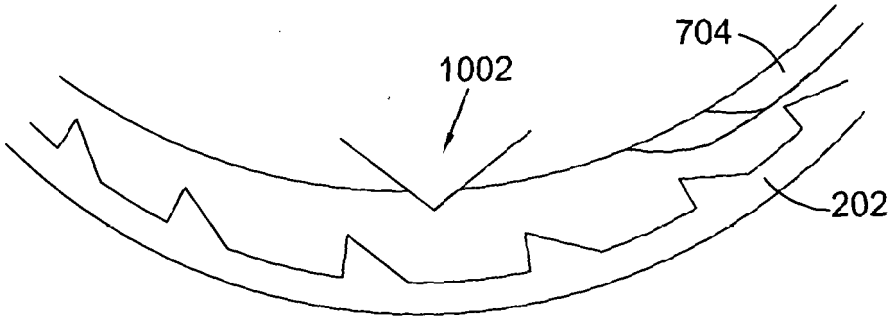


Fig.29d

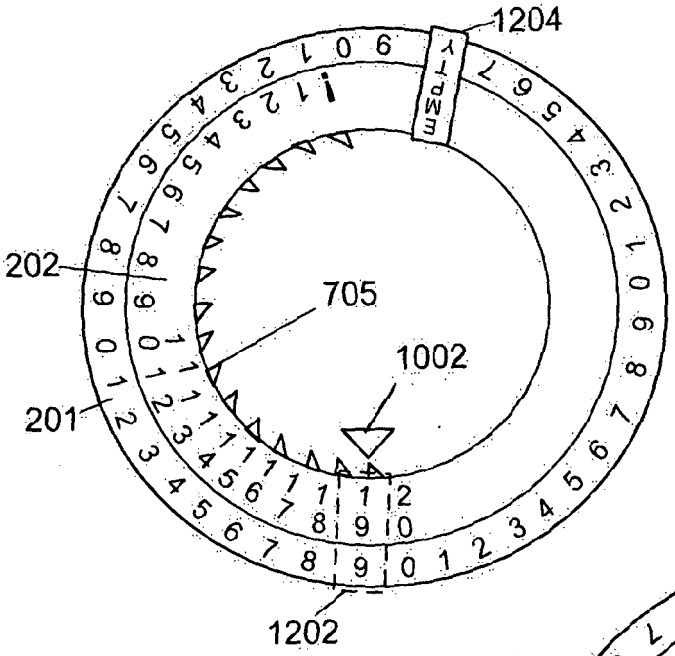


Fig.30a

Fig.30b

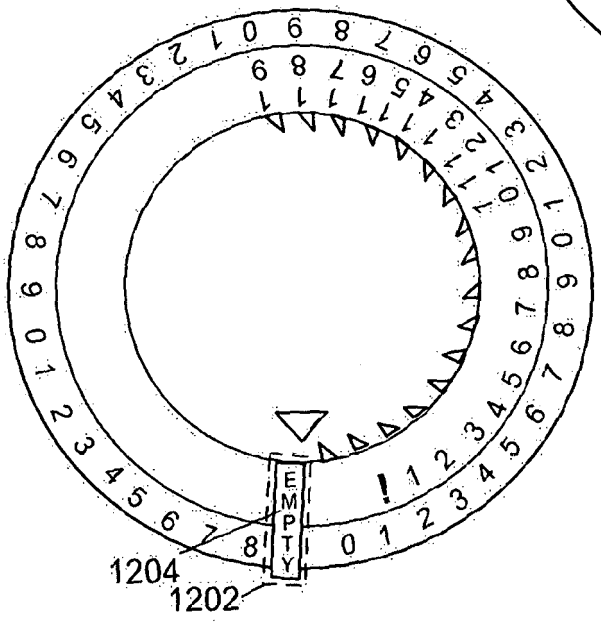


Fig.30c

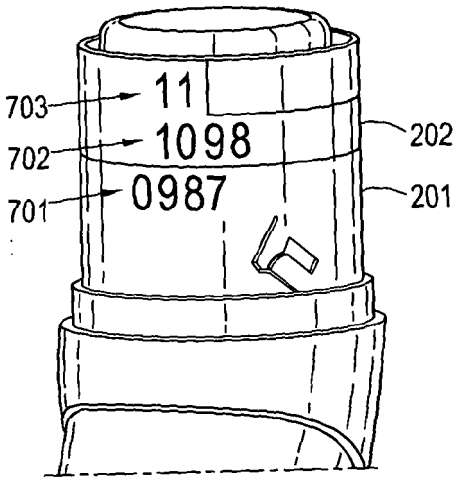


Fig.31

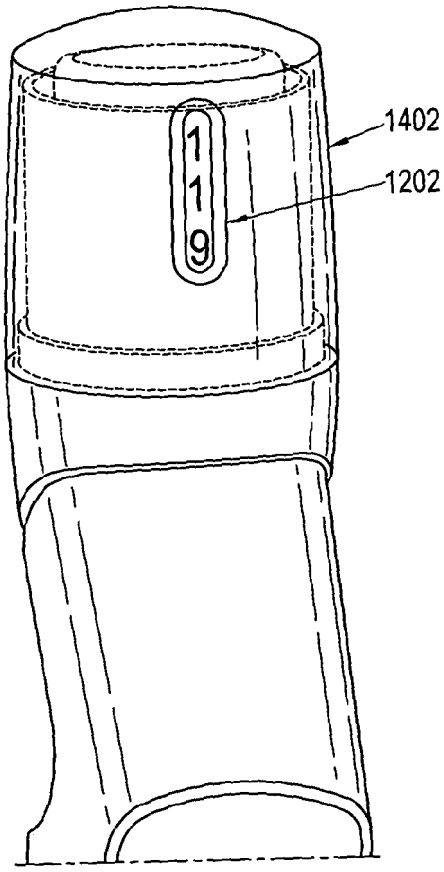


Fig.32

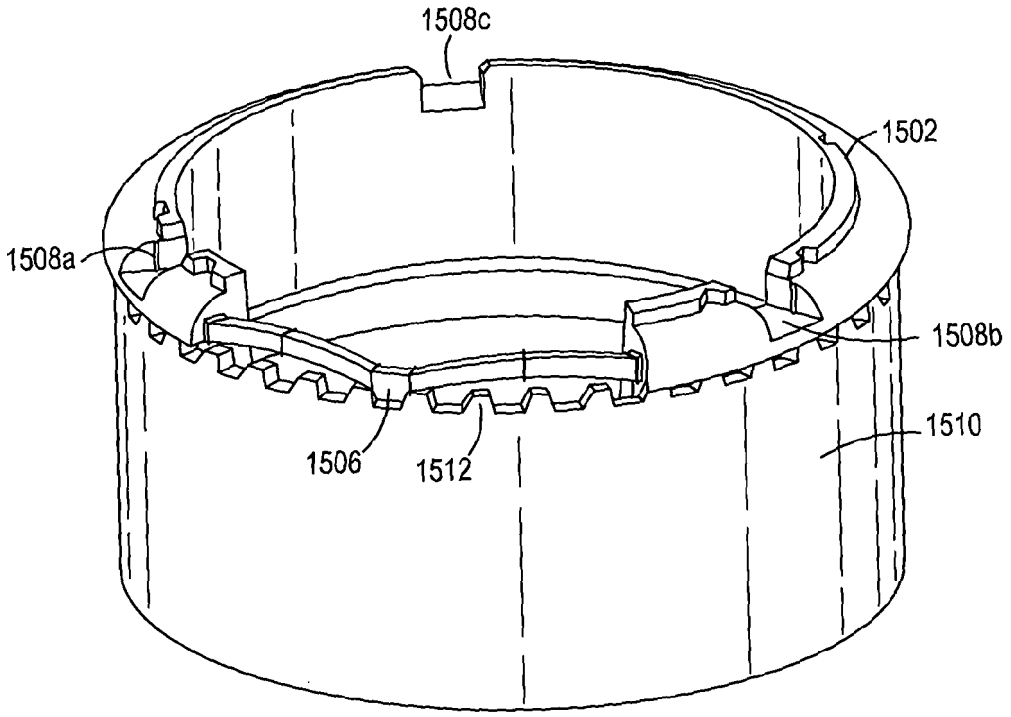


Fig.33a

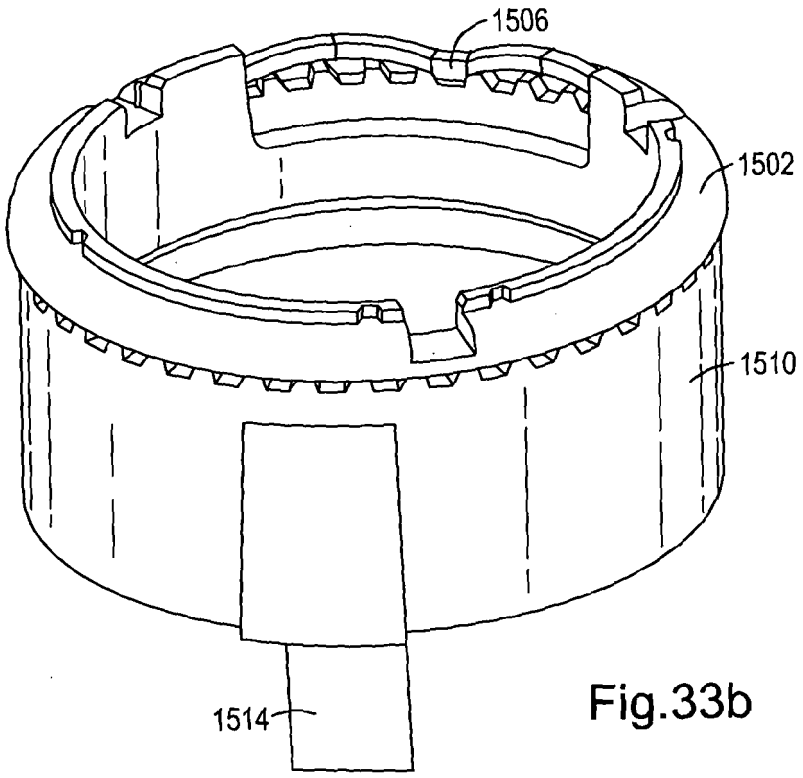


Fig.33b

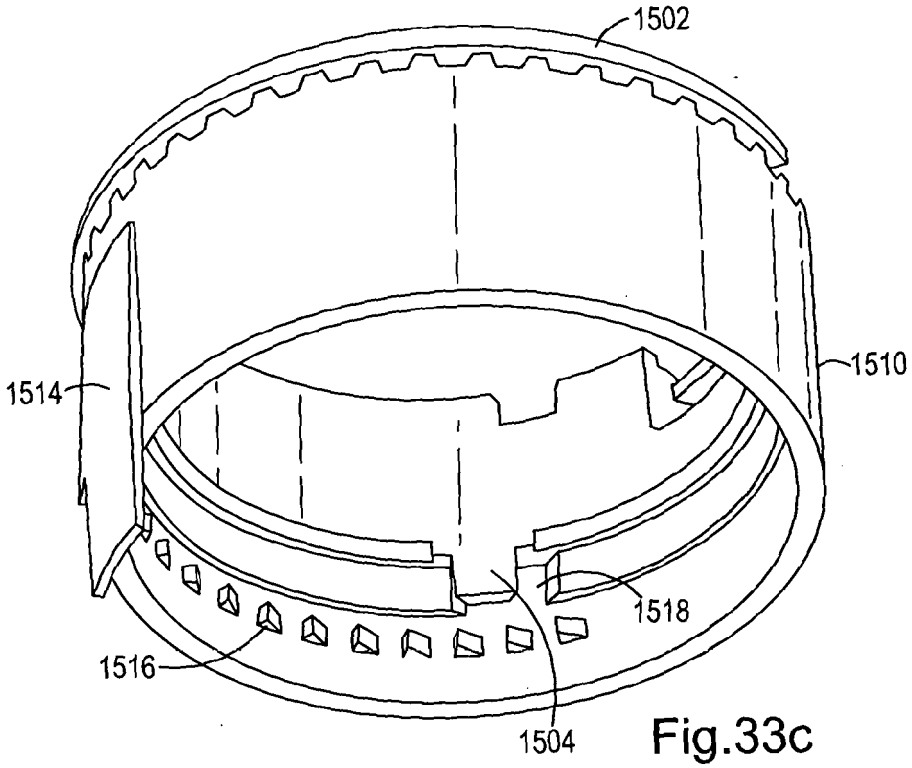


Fig.33c

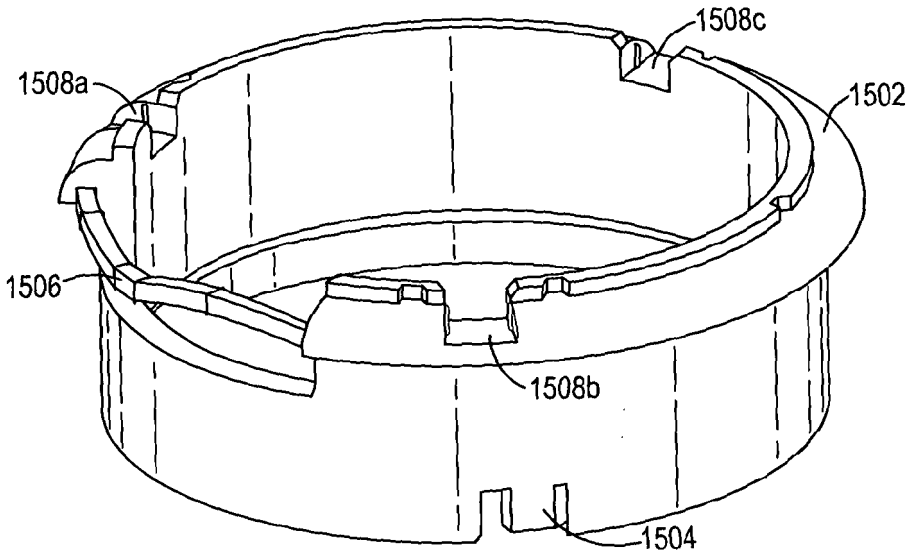


Fig.34a

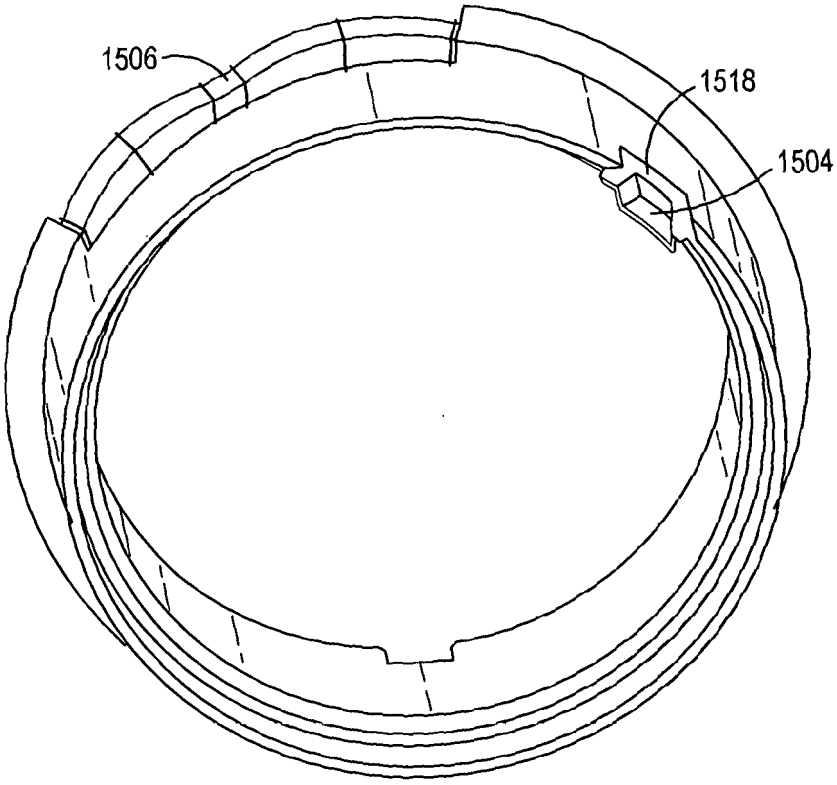


Fig.34b