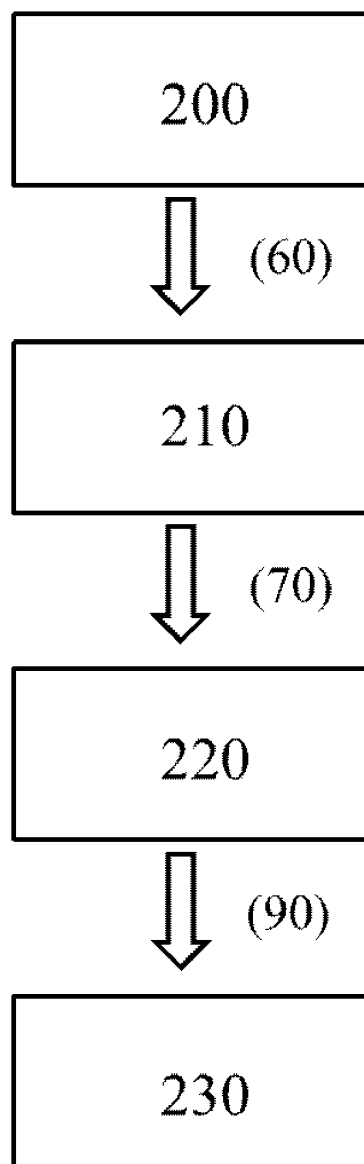
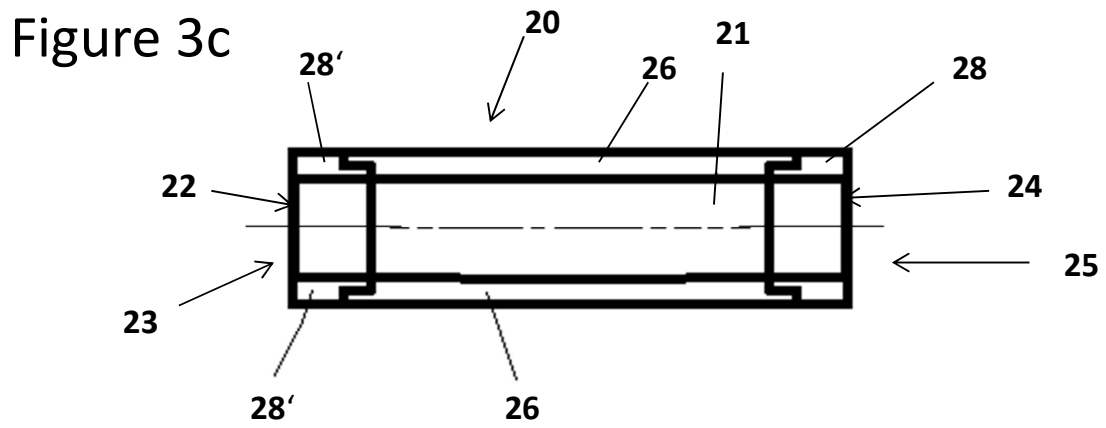
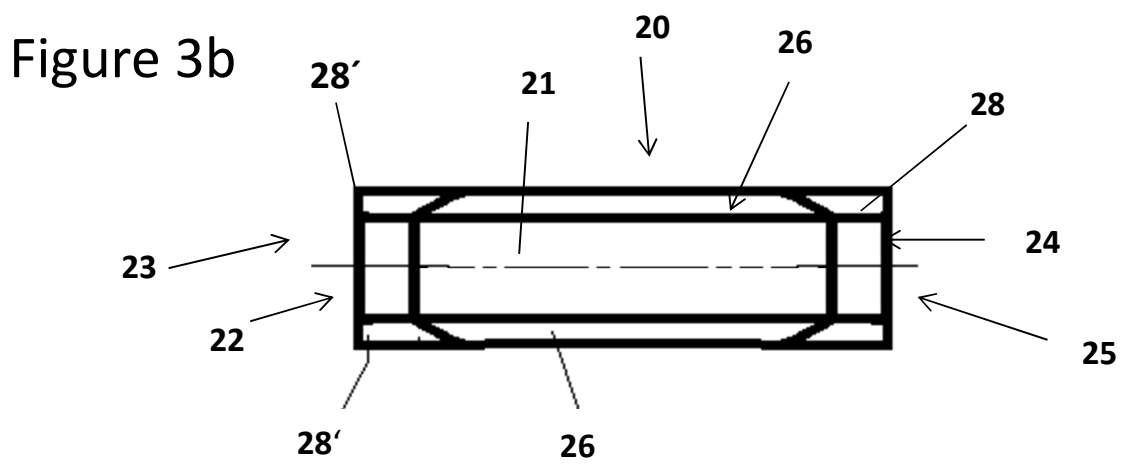
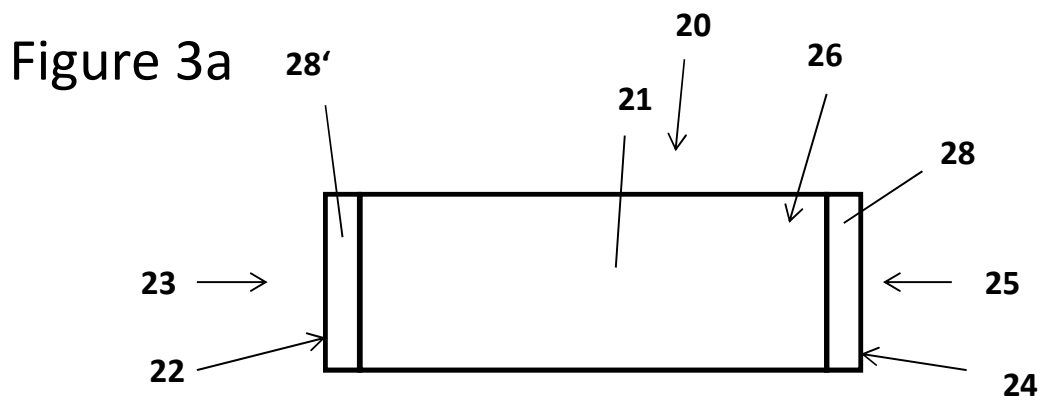


The diagram illustrates a cross-sectional view of a device 10. A central horizontal core 40 is shown, containing a channel 24. This channel is bounded by a cross-hatched layer 20 and a textured layer 28. The core 40 is flanked by two side regions 100. Within the upper side region 100, there is a component 130 and a rectangular block 32'. Within the lower side region 100, there is a component 120, a rectangular block 32, and a textured layer 240. Various other components are labeled: 50, 80, 26, 21, 25, and 28. Arrows indicate the direction of flow or movement, with a large arrow pointing right through the central channel 24 and smaller arrows pointing towards the side regions 100.

Figure 2





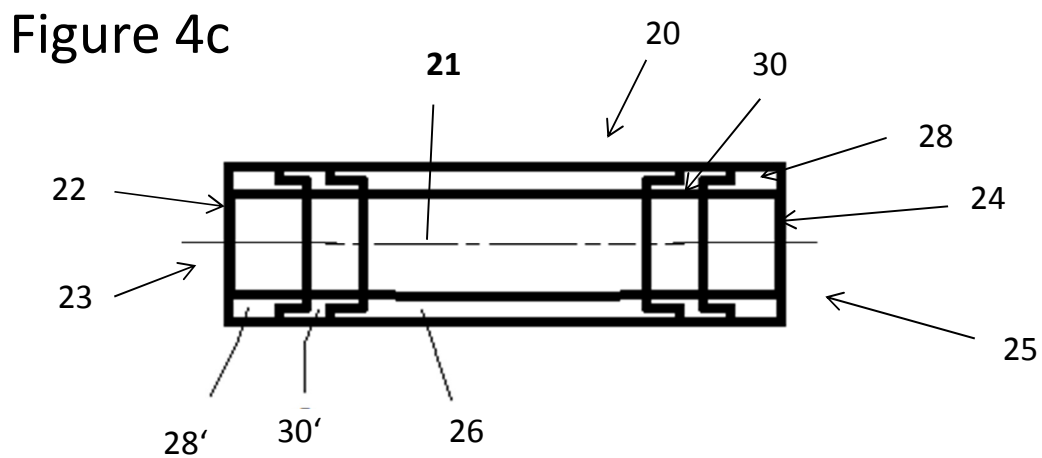
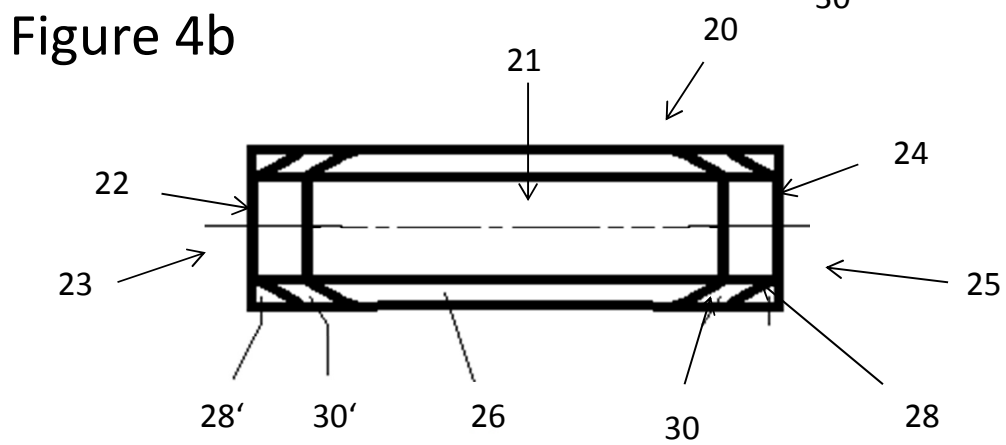
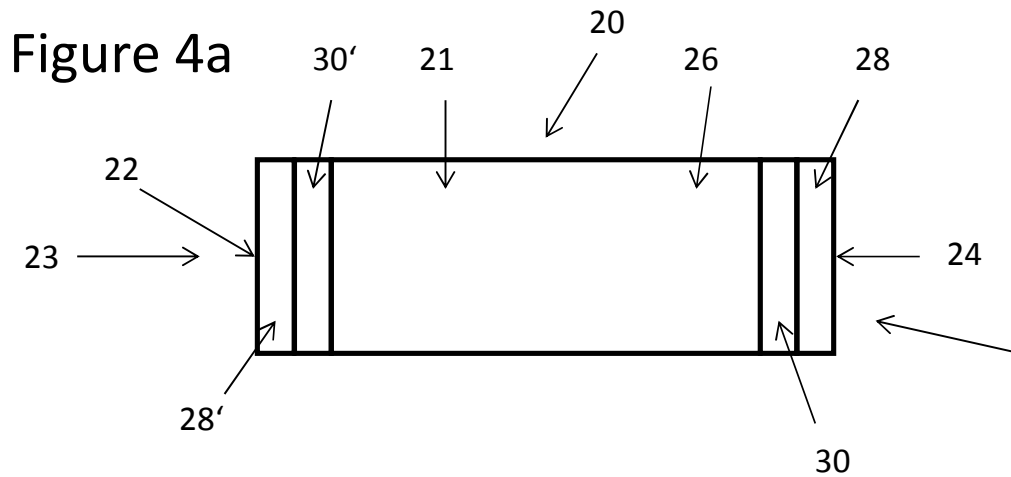


Figure 5

