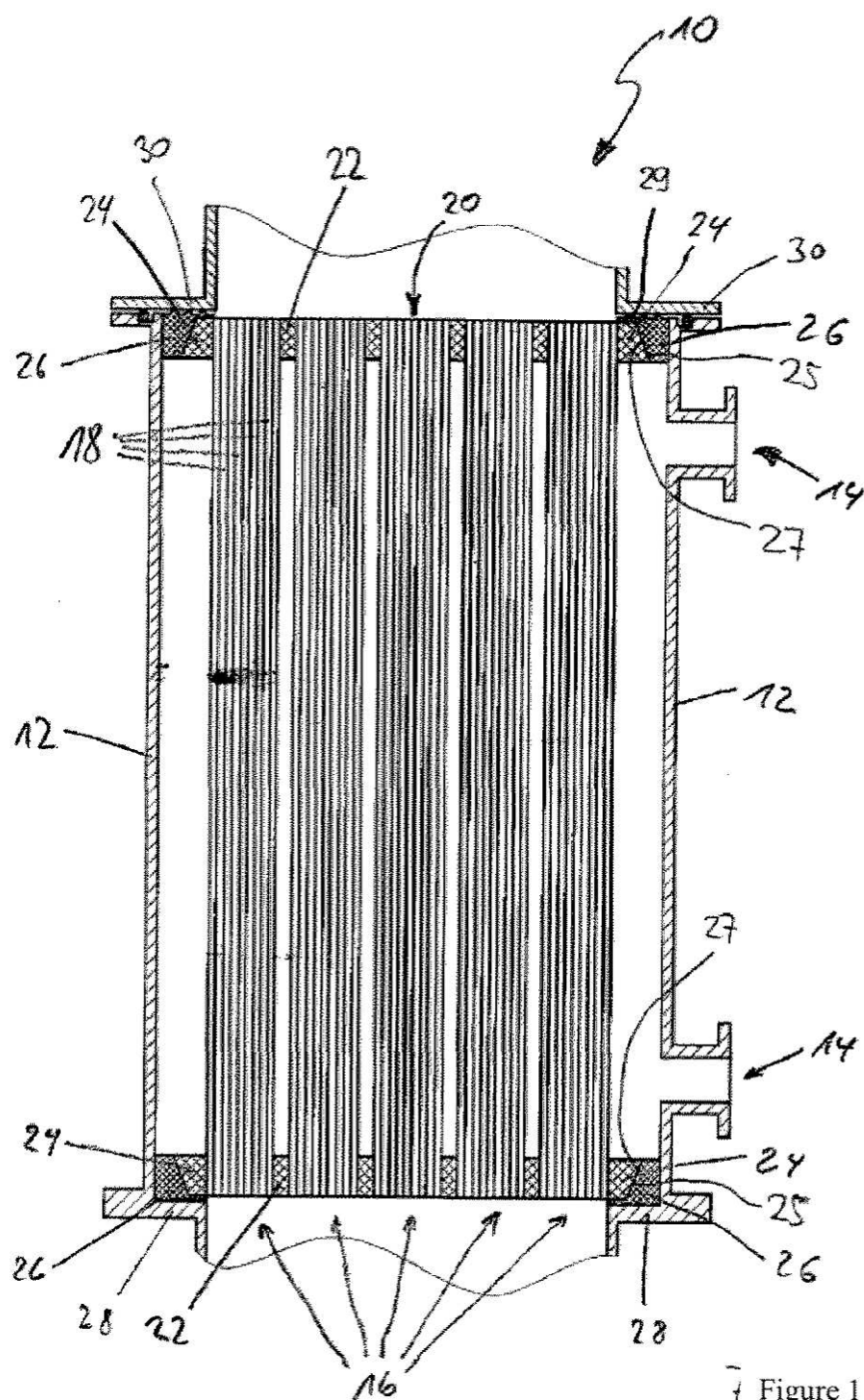




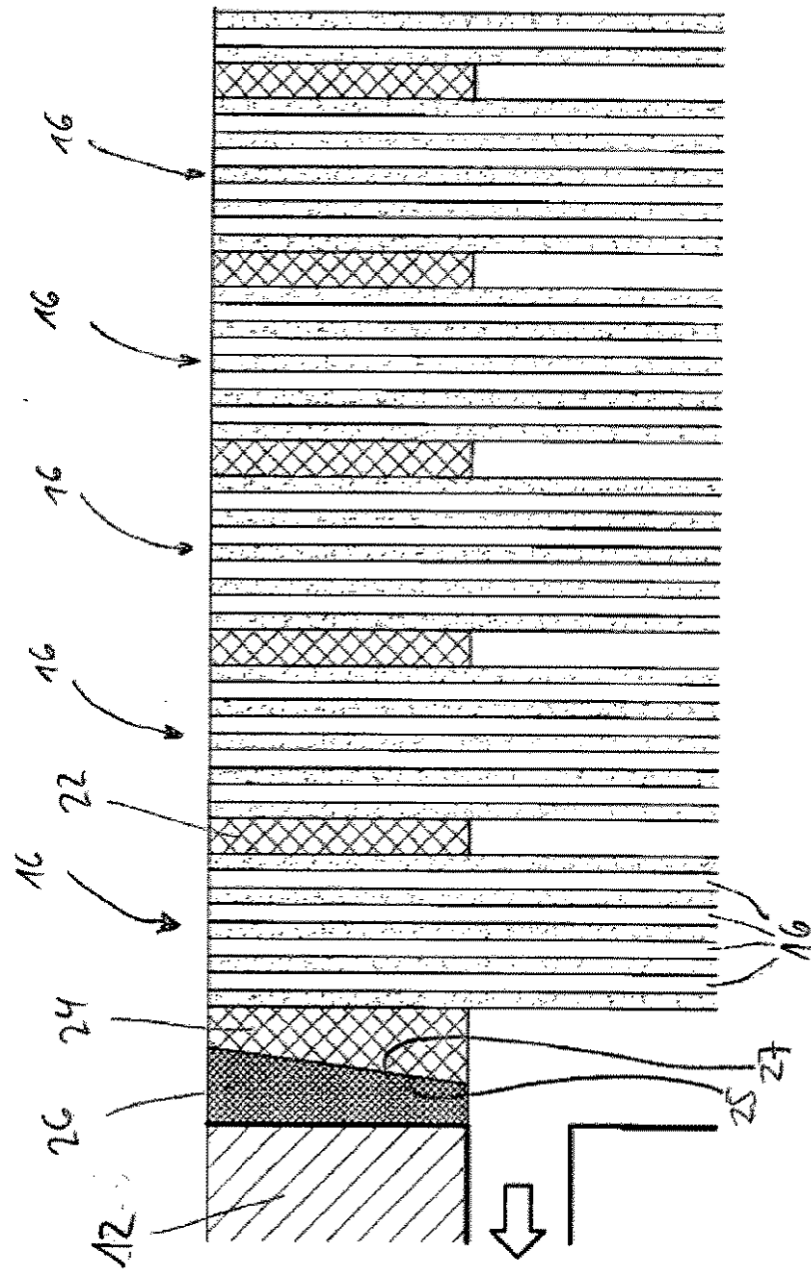


Figure 2



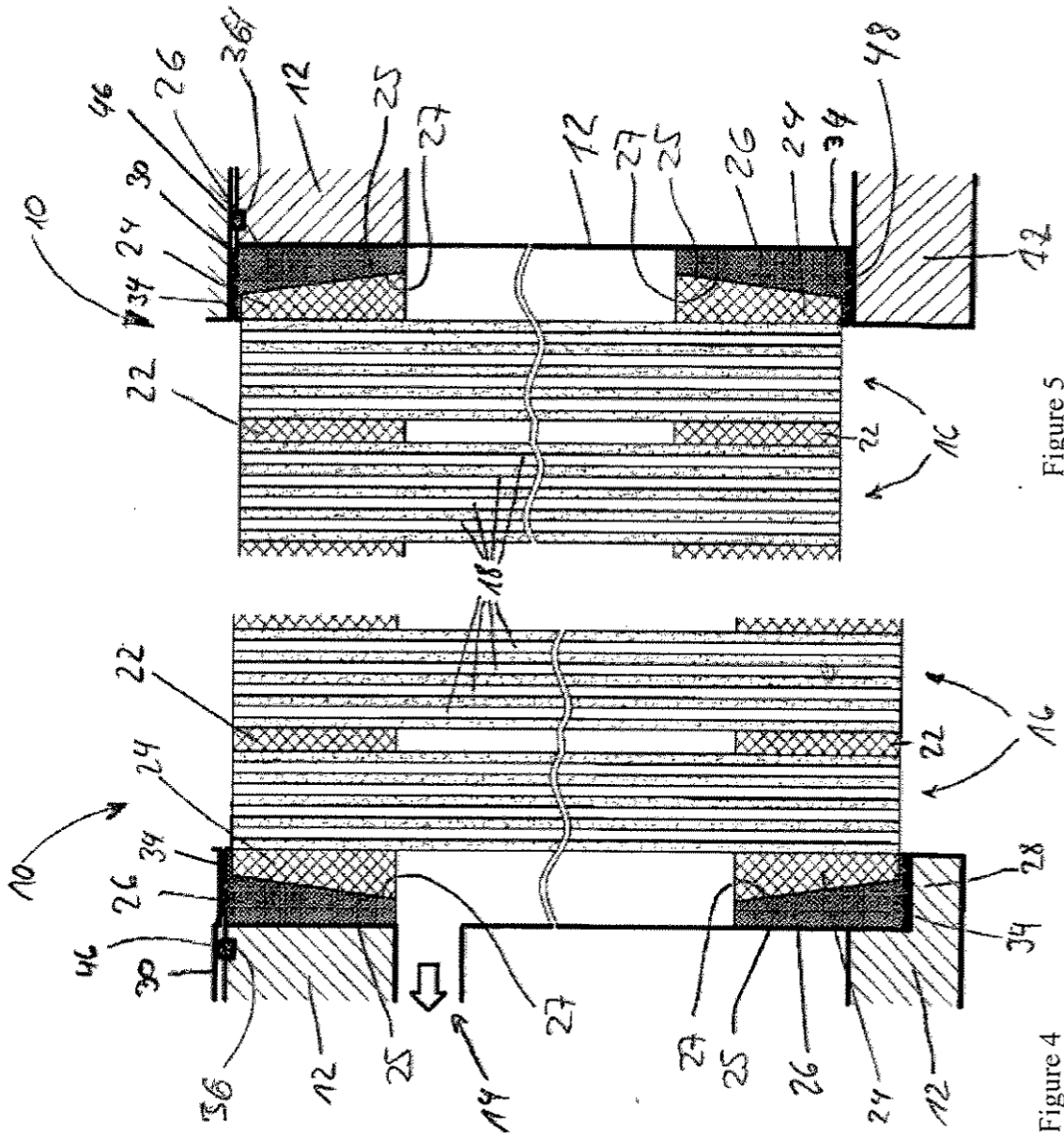


Figure 5

Figure 4

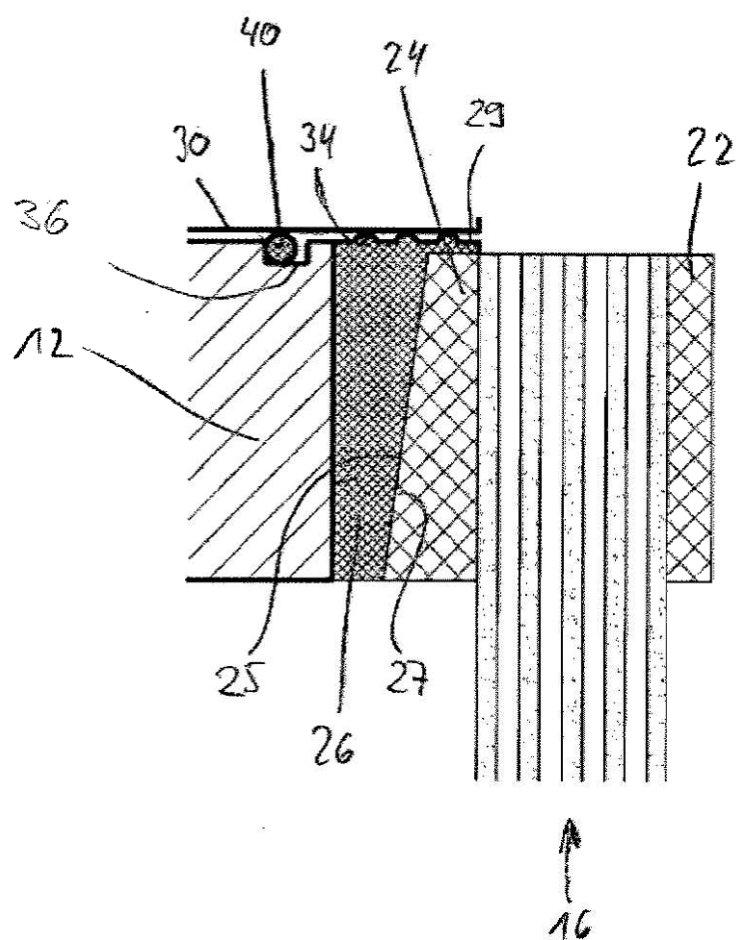


Figure 6

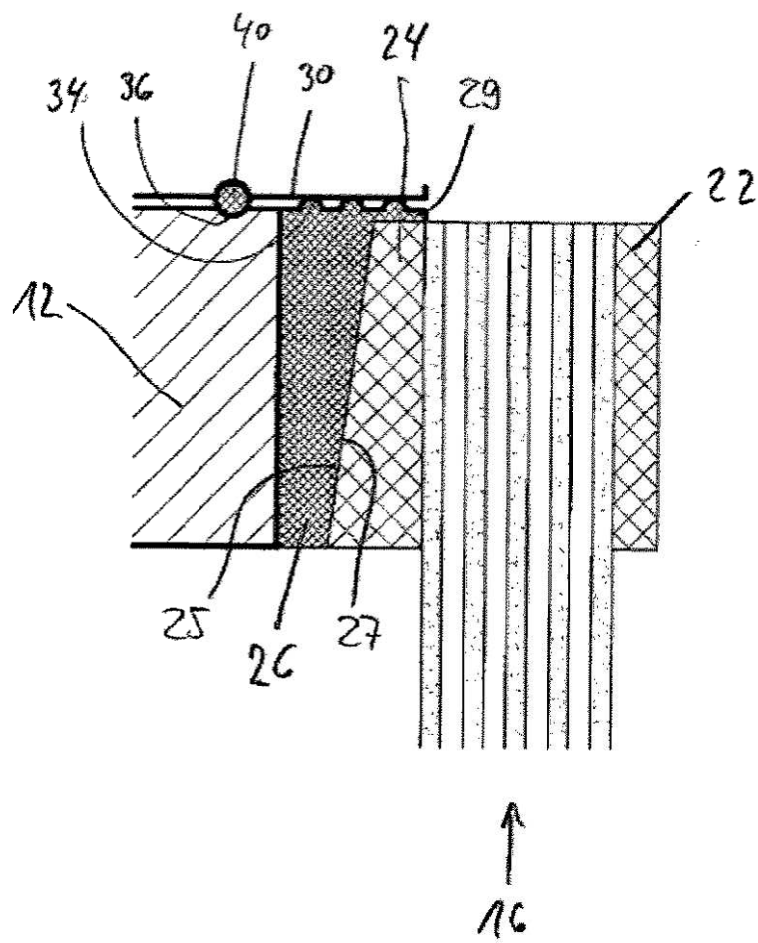


Figure 7

This cross-sectional view shows a multi-layered structure. A base layer (12) is shown on the left. A central layer (26) is positioned on top of the base layer. To the right of the central layer is a layer (27) with a cross-hatched pattern. Further to the right is a layer (22) with a vertical line pattern. A horizontal line (34) is positioned above the central layer (26). A small, rounded component (30) is located on the horizontal line (34). A vertical line (46) is positioned to the left of the central layer (26). A vertical line (42) is positioned to the right of the central layer (26). A vertical line (29) is positioned to the right of the cross-hatched layer (27). A vertical line (24) is positioned to the right of the vertical line (29). A vertical line (25) is positioned to the left of the central layer (26). A vertical line (23) is positioned to the right of the vertical line (24). A vertical line (21) is positioned to the right of the vertical line (23). A vertical line (19) is positioned to the right of the vertical line (21). A vertical line (17) is positioned to the right of the vertical line (19). A vertical line (16) is positioned to the right of the vertical line (17). An arrow (16) points upwards from the bottom of the diagram.

Figure 8



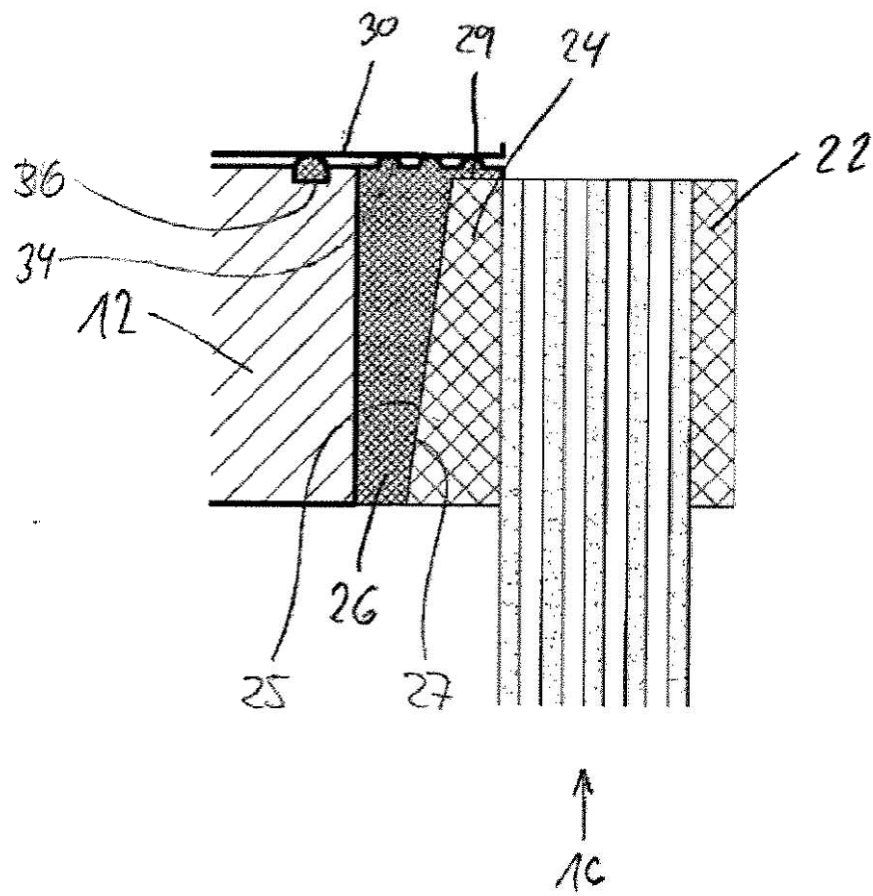


Figure 10