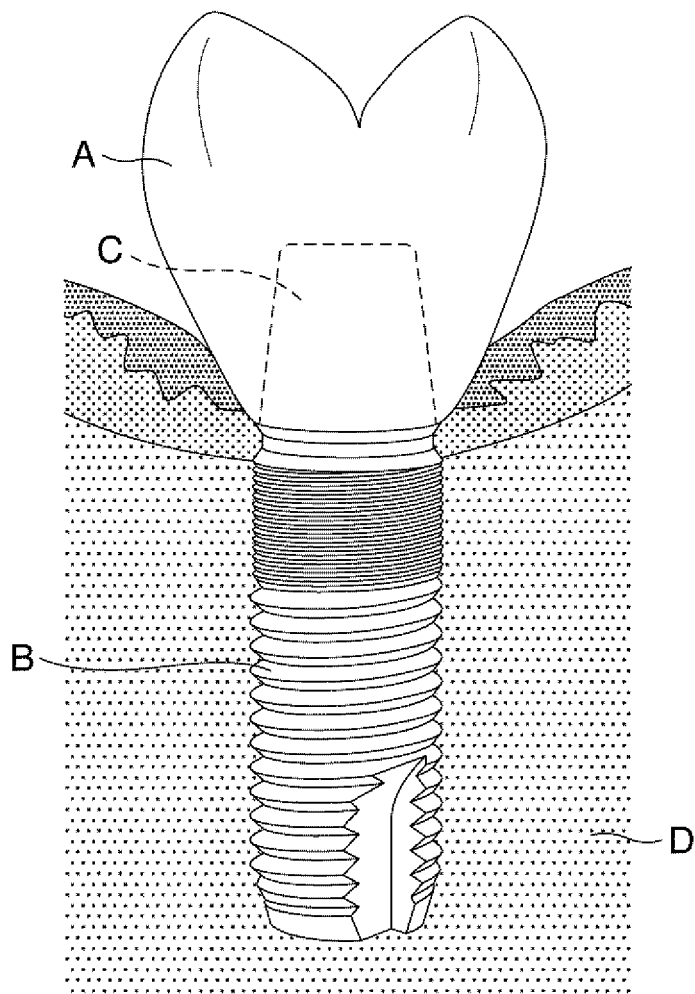
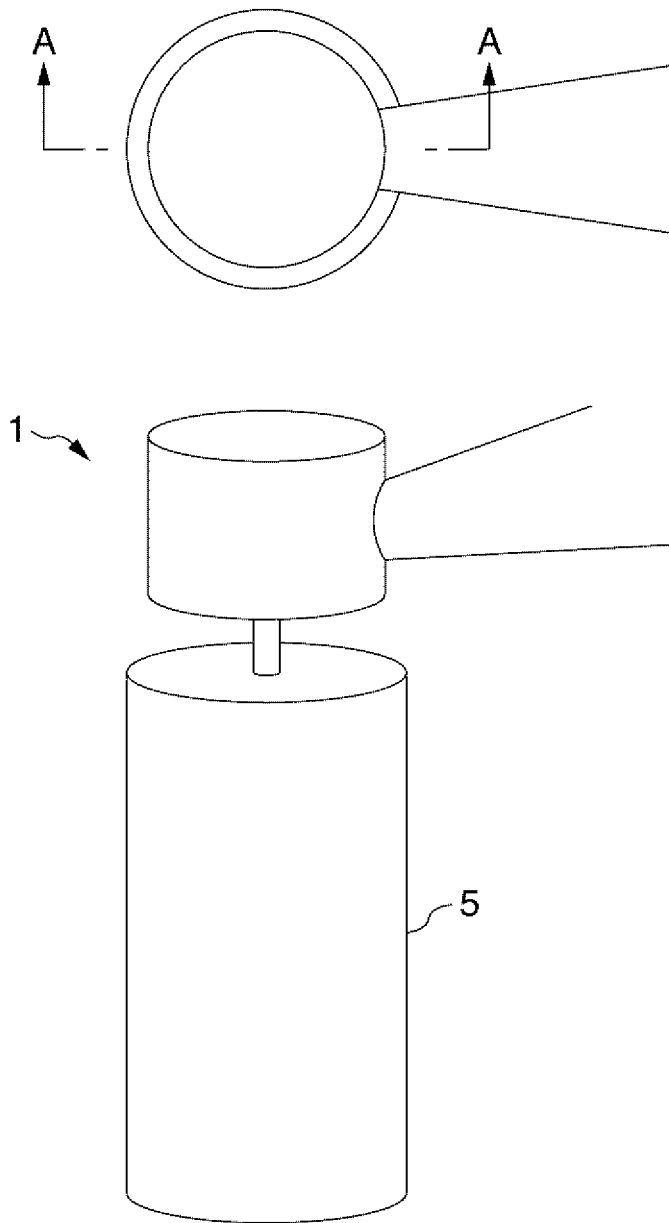


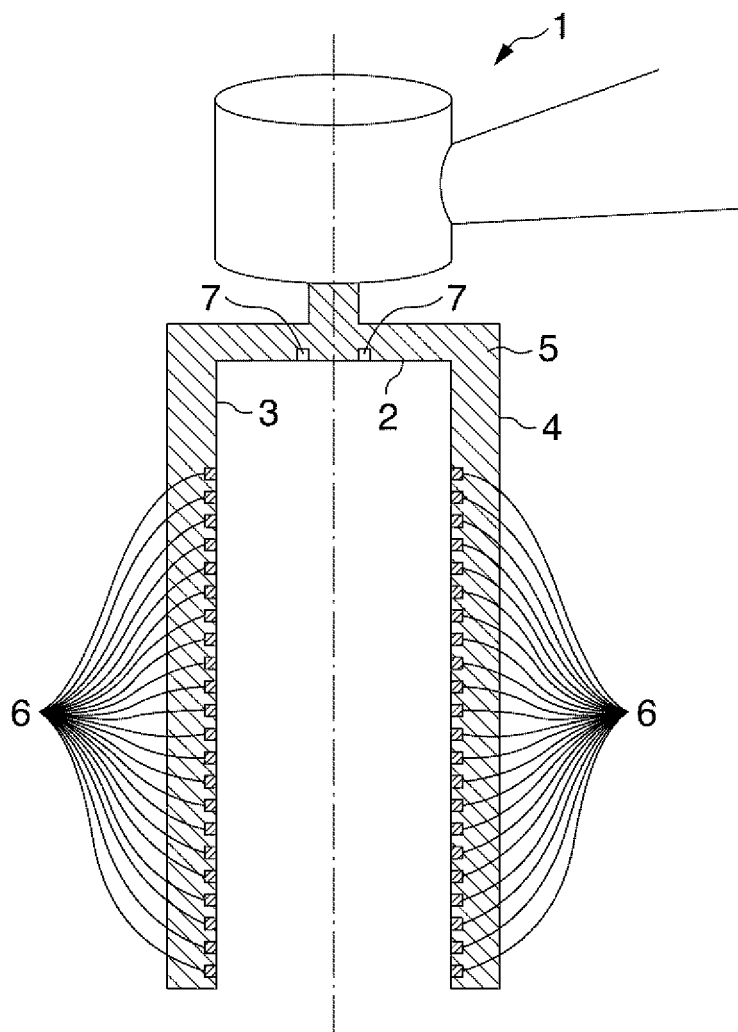
[図1]



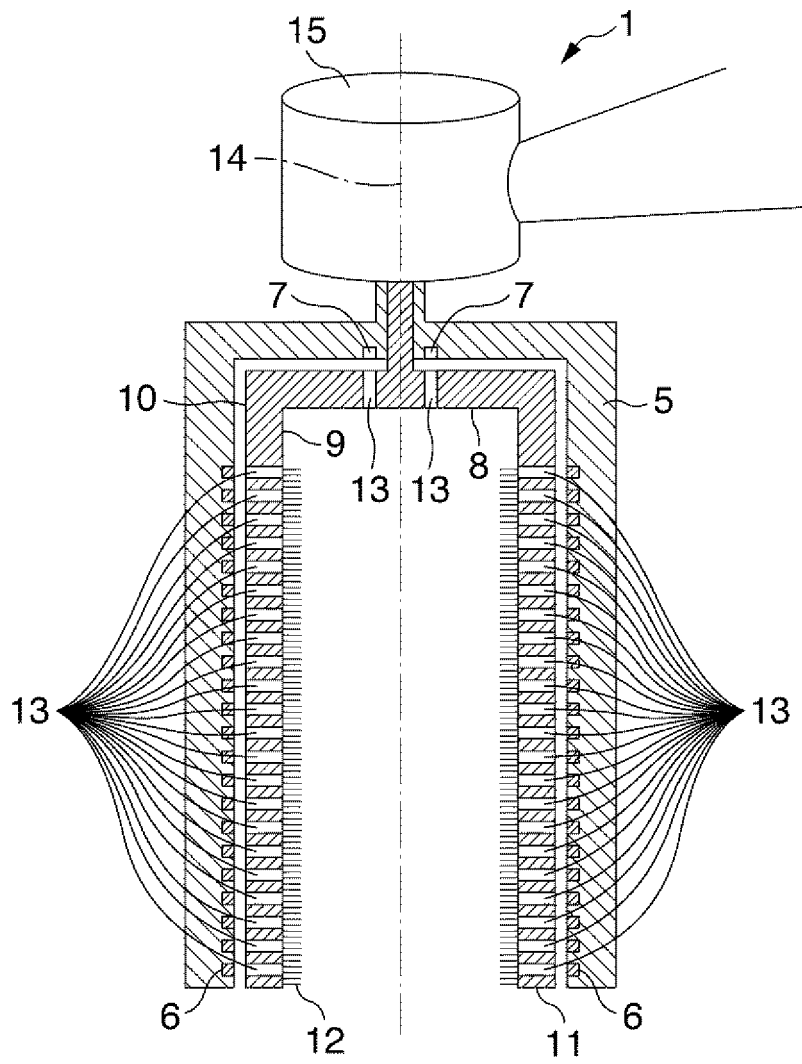
[図2]



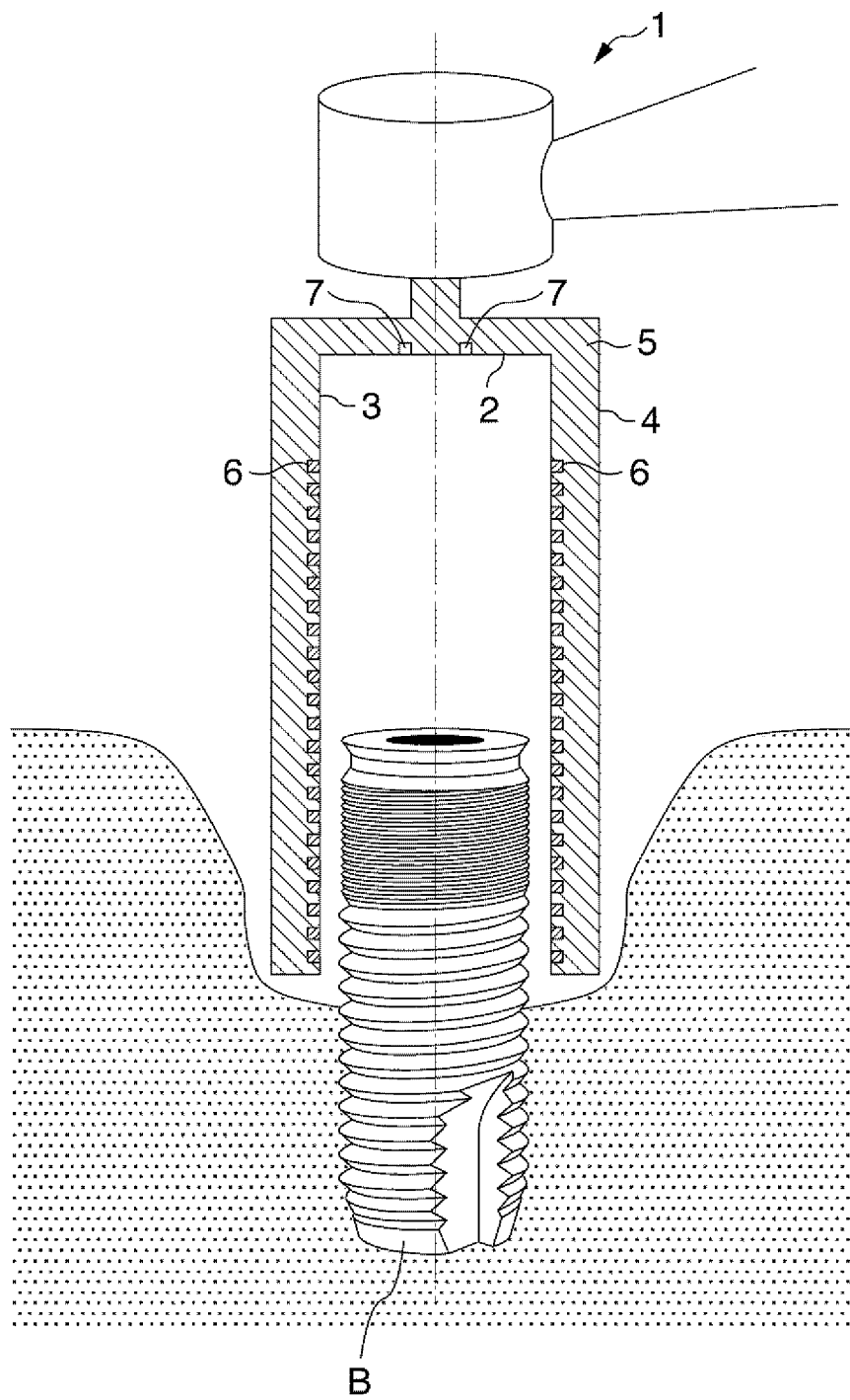
[図3]



[図4]



[図5]



A cross-sectional diagram of a wellbore assembly. At the top, a cylindrical component 15 is connected to a larger cylinder 14. A central shaft passes through both cylinders and enters a rectangular housing 5. The shaft has seals or gaskets 7 at its entry points into the housing. Inside the housing, there are several concentric layers: an innermost layer 9, followed by a layer 8, then a hatched layer 6, and an outermost layer 10. A central vertical channel 12 runs through the center of these layers. Two vertical channels 13 are also shown, flanking the central channel 12. Below the housing, a threaded rod or pipe 11 extends downwards into a stippled area representing the surrounding medium. The entire assembly is indicated by a dashed arrow pointing to it from the label 1.