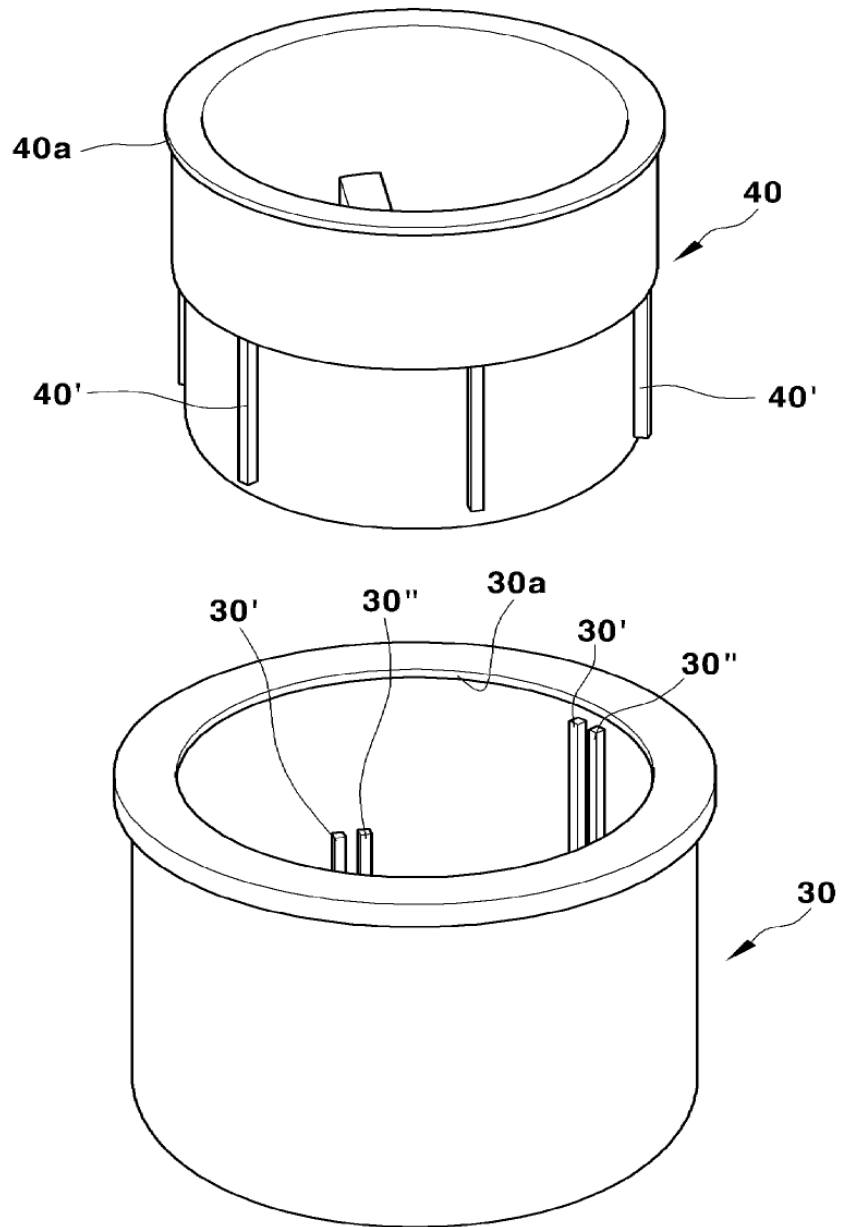
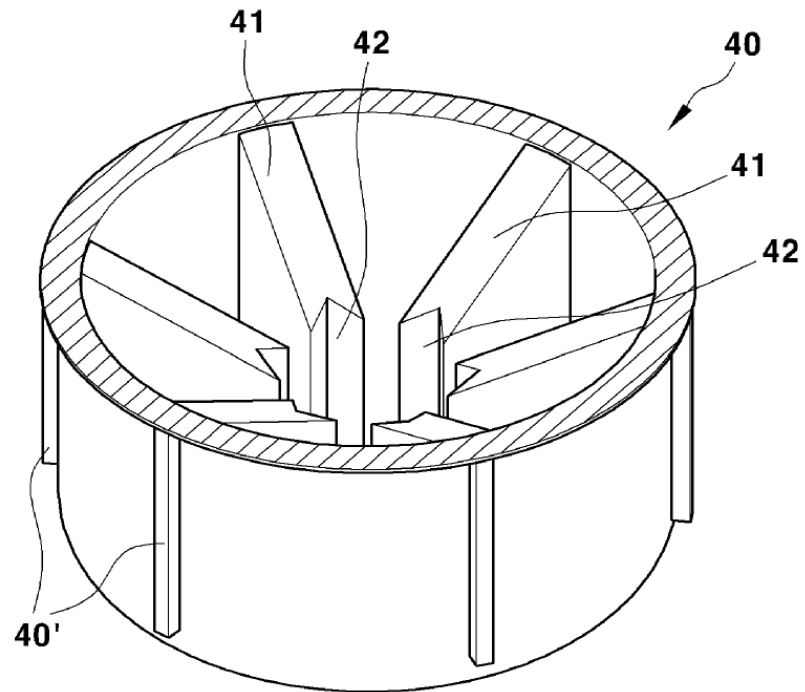


FIGURE

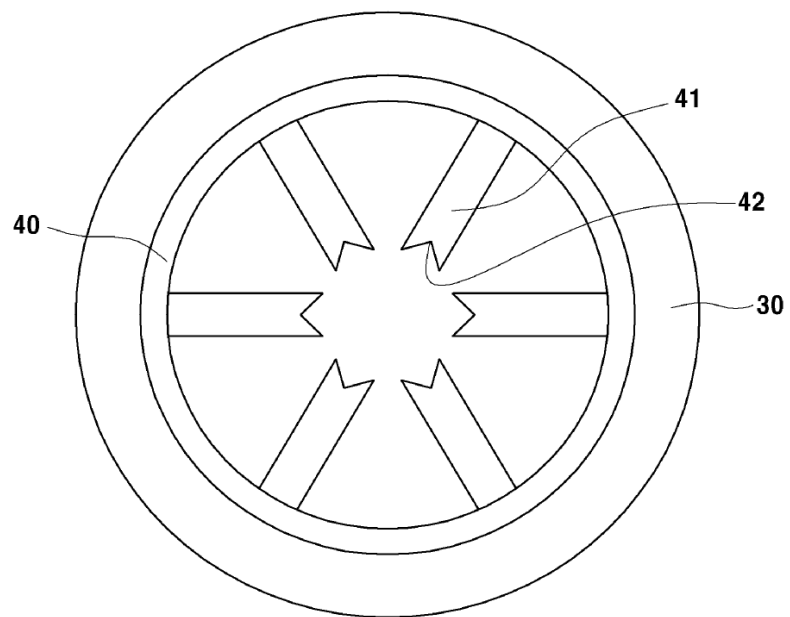
[Fig. 1]



[Fig. 2]

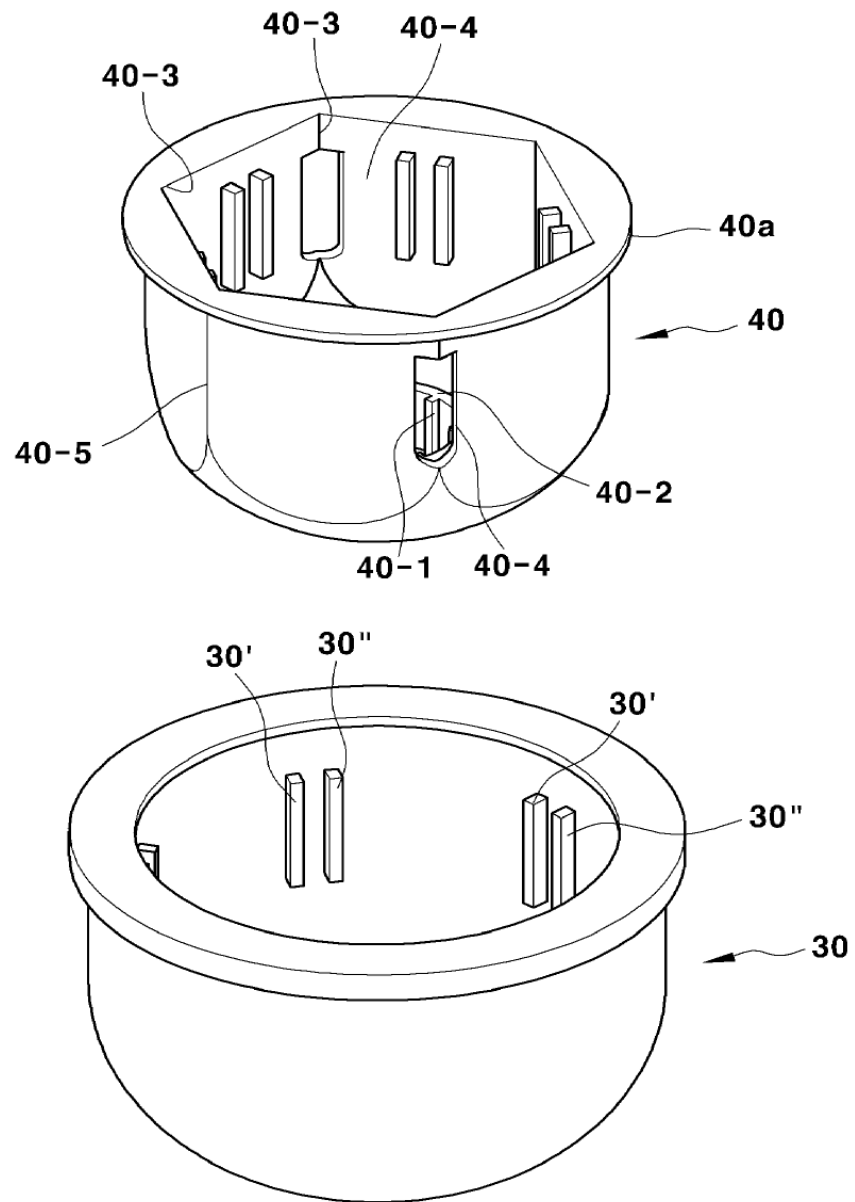


[Fig. 3]

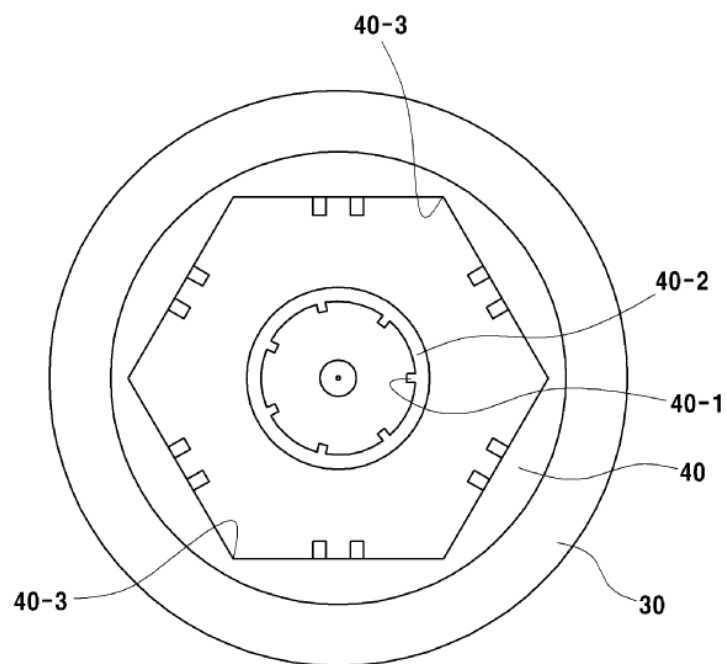


This cross-sectional view shows a container assembly. A central divider (40) is positioned within a container (30). The divider (40) has a top edge (40a) and a bottom edge (41). The container (30) has a top edge (30a) and a bottom edge (30' (30'')). A bottom layer (70) is located at the base of the container. The container (30) is shown in cross-section with diagonal hatching. The divider (40) is shown in cross-section with diagonal hatching. The bottom layer (70) is shown in cross-section with diagonal hatching. The top edge (30a) of the container (30) is labeled. The top edge (40a) of the divider (40) is labeled. The bottom edge (30' (30'')) of the container (30) is labeled. The bottom edge (41) of the divider (40) is labeled. The bottom layer (70) is labeled. The container (30) is labeled. The divider (40) is labeled. The bottom layer (70) is labeled. The top edge (30a) of the container (30) is labeled. The top edge (40a) of the divider (40) is labeled. The bottom edge (30' (30'')) of the container (30) is labeled. The bottom edge (41) of the divider (40) is labeled. The bottom layer (70) is labeled. The container (30) is labeled. The divider (40) is labeled. The bottom layer (70) is labeled.

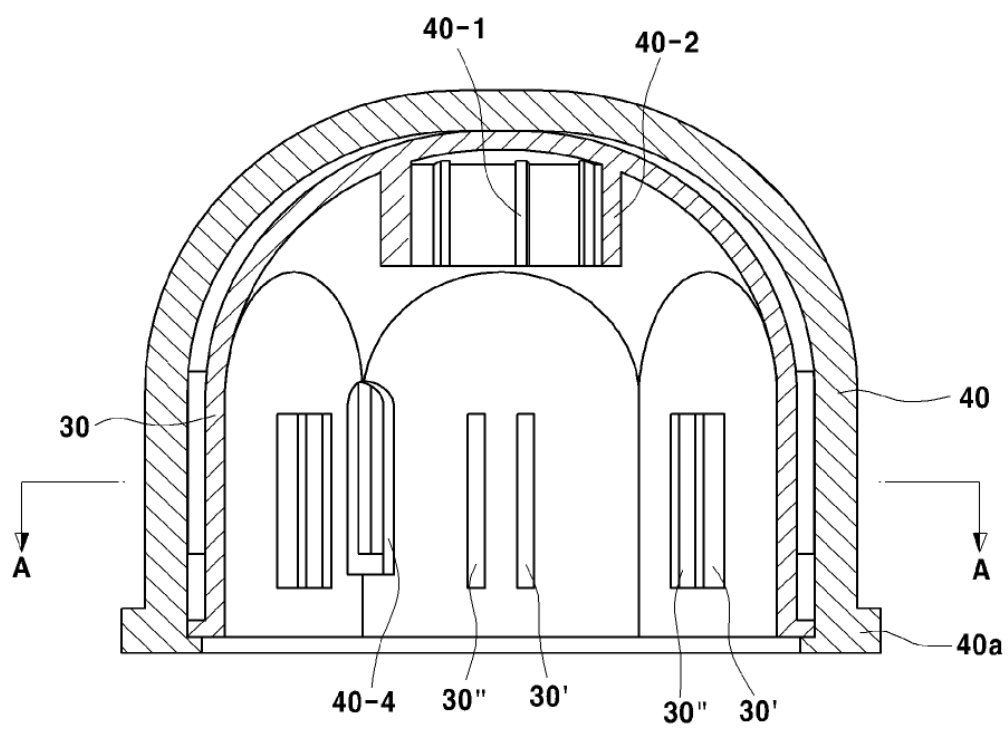
[Fig. 7]



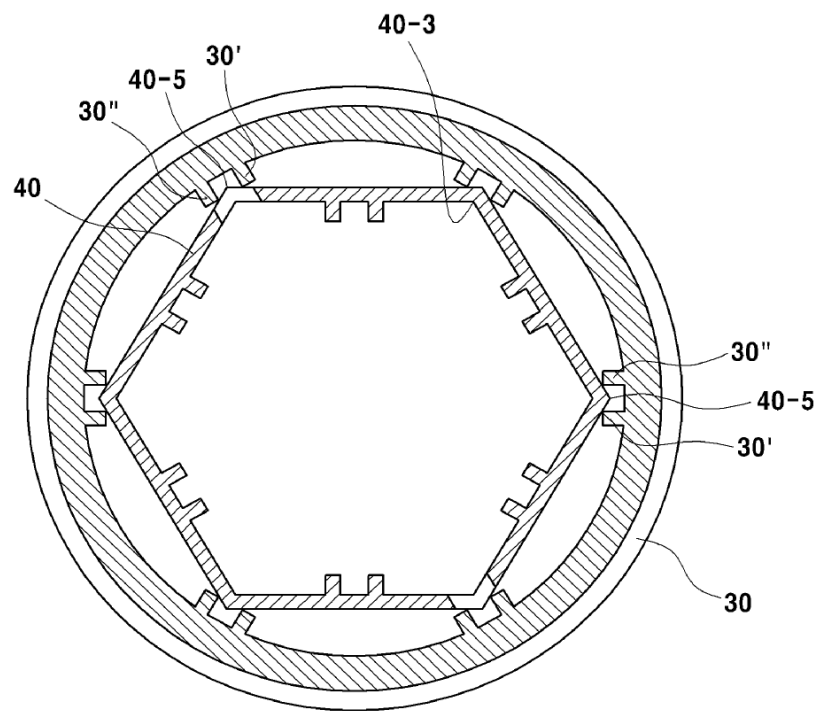
[Fig. 8]



[Fig. 9]



[Fig. 10]



[Fig. 11]

