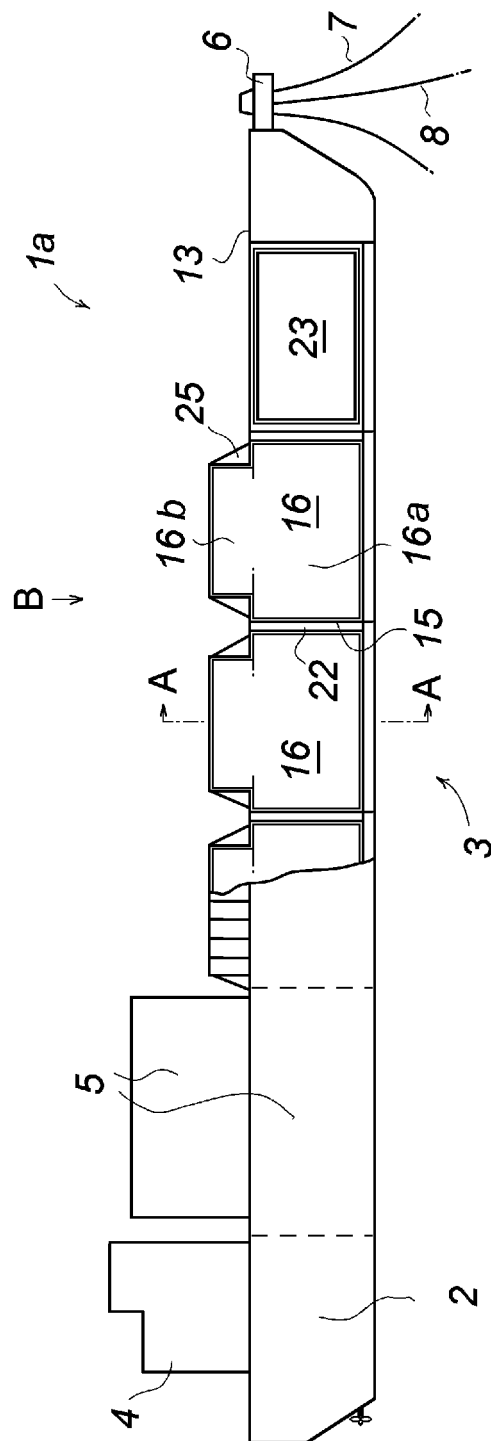
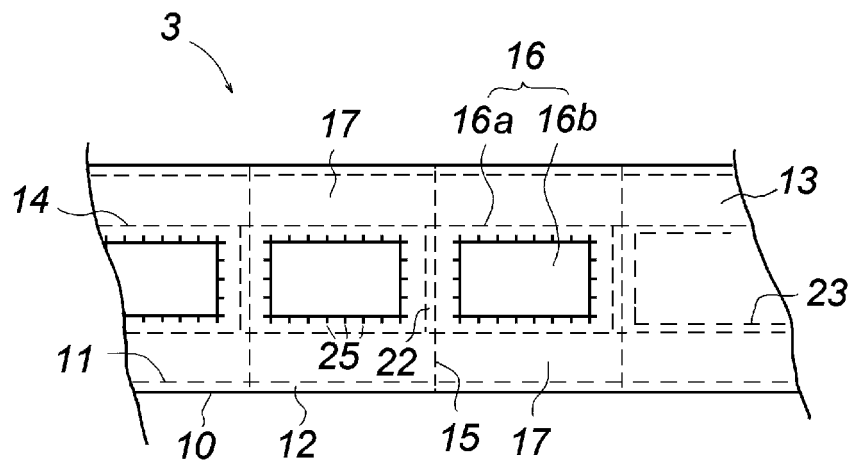


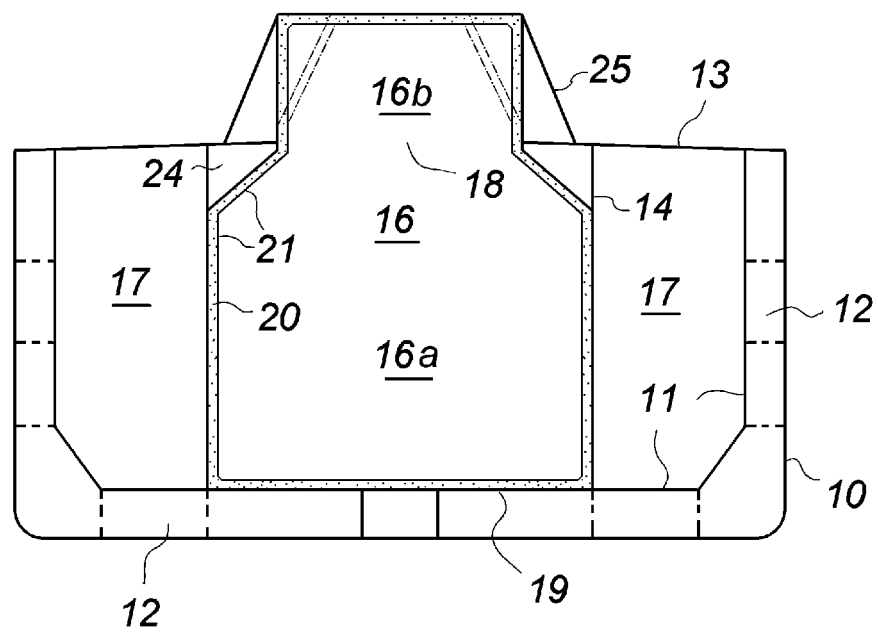
[図1]



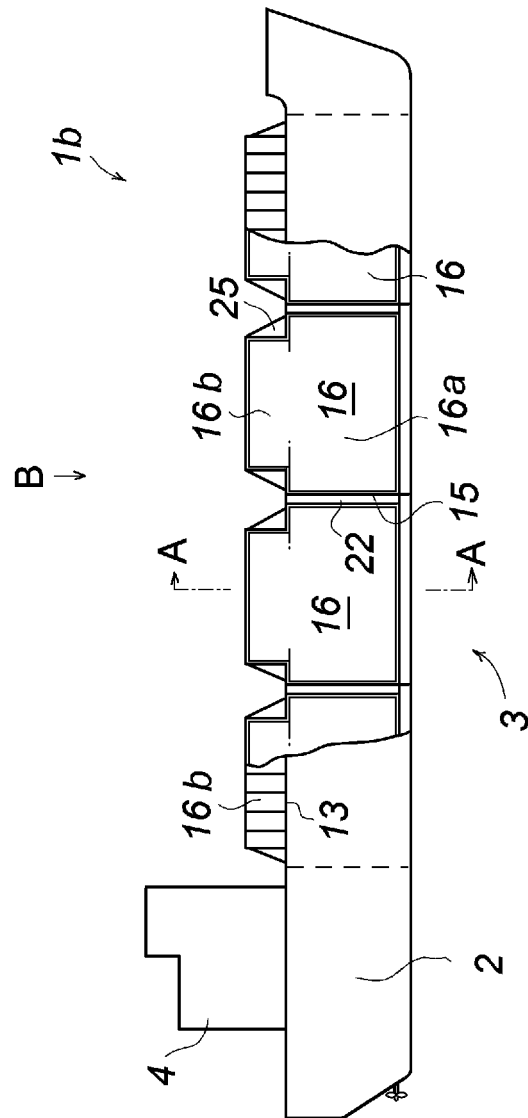
[図2]



[図3]



[図4]



This cross-sectional view shows a container assembly. A central cavity is defined by a top wall (30b) and a bottom wall (30a). The side walls (30) of this cavity are composed of multiple layers, including an inner layer (32) and an outer layer (33). The bottom wall (30a) is supported by a base (31). The entire assembly is housed within a larger container (10) which has a side wall (11) and a bottom wall (12). A layer (14) is positioned between the side wall (11) and the side wall (30). A layer (17) is located between the bottom wall (12) and the bottom wall (30a). A layer (18) is positioned between the top wall (30b) and the side wall (30). A layer (24) is located between the side wall (30) and the side wall (11). A layer (25) is positioned between the top wall (30b) and the top wall (10). A layer (34) is located between the side wall (30) and the bottom wall (30a). A layer (19) is positioned between the bottom wall (30a) and the bottom wall (12).