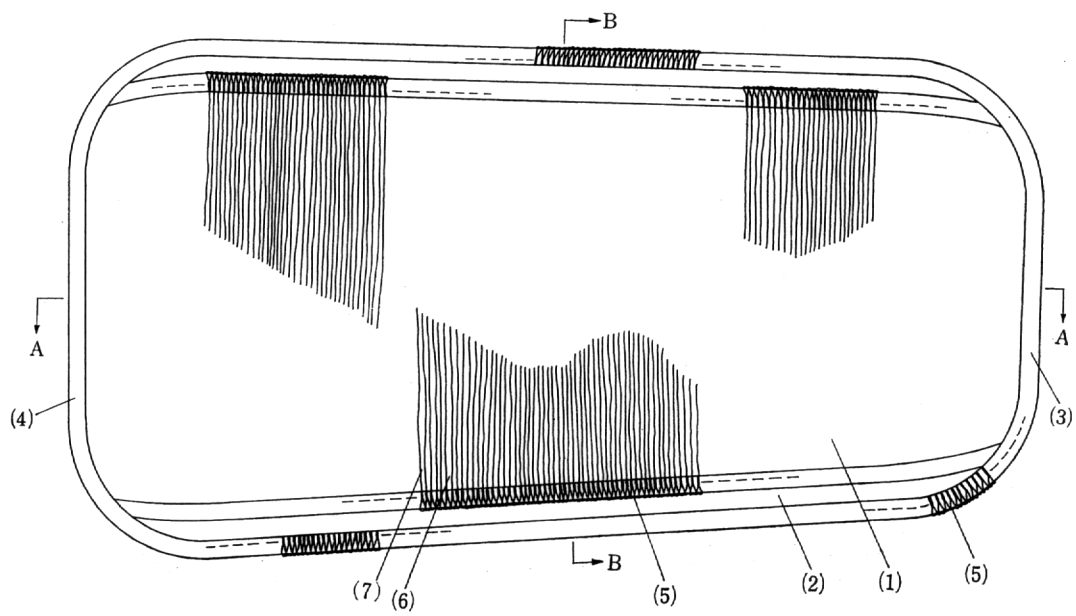
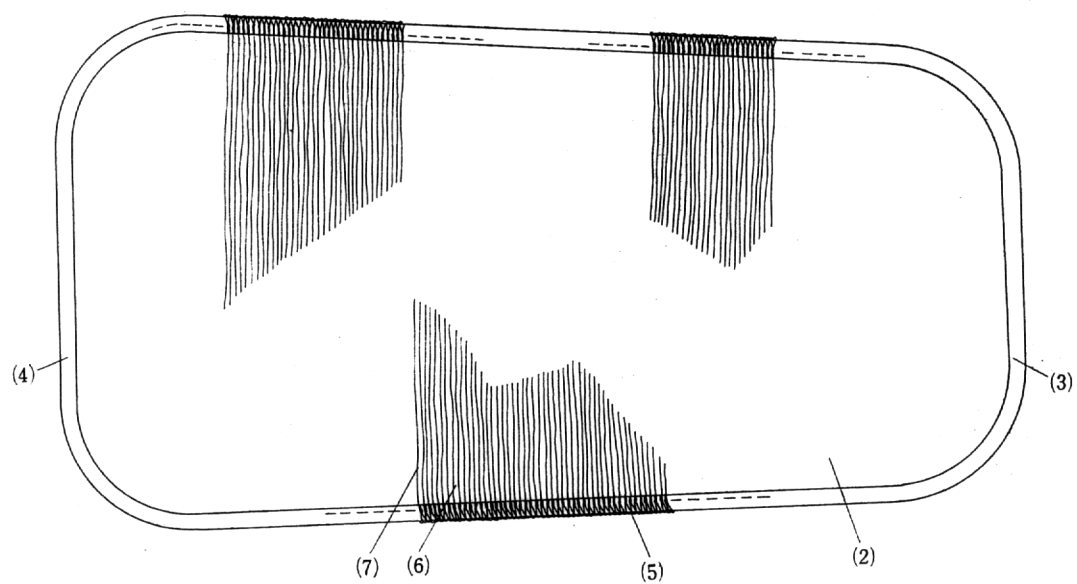


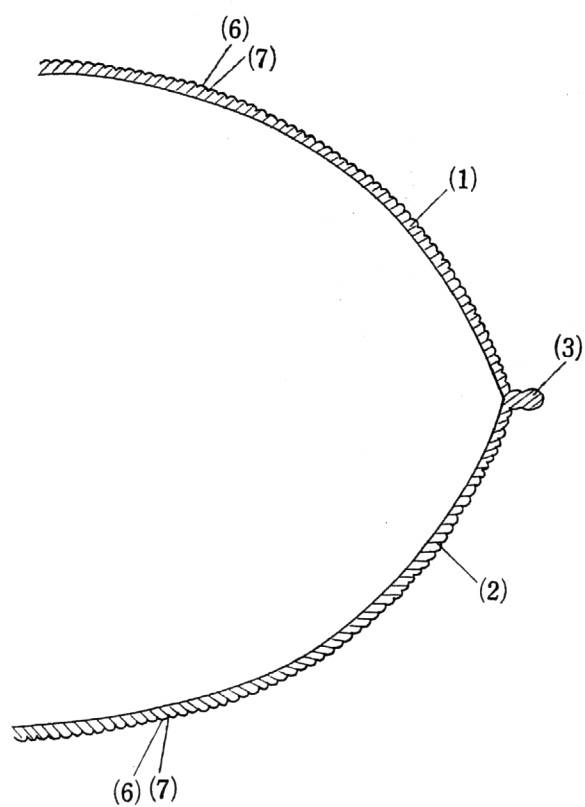
Figure 1 is a schematic diagram of a rectangular container with rounded corners. The container is shown in a perspective view. The outer wall is labeled (1), the inner wall is labeled (2), the top edge is labeled (3), the bottom edge is labeled (4), the side wall is labeled (5), the top surface is labeled (6), and the bottom surface is labeled (7). Arrows A and B indicate directions of movement or force. Arrow A points downwards from the top edge (3) and upwards from the bottom edge (4). Arrow B points to the right from the top surface (6) and to the left from the bottom surface (7). The container is filled with a material that has a wavy, textured surface, resembling a liquid or a soft solid. The material is shown in a cross-section, with the top surface (6) and bottom surface (7) being wavy. The side wall (5) is also shown with a wavy texture. The top edge (3) and bottom edge (4) are shown with a wavy texture. The outer wall (1) and inner wall (2) are shown with a wavy texture. The container is shown in a perspective view, with the top surface (6) and bottom surface (7) being wavy. The side wall (5) is also shown with a wavy texture. The top edge (3) and bottom edge (4) are shown with a wavy texture. The outer wall (1) and inner wall (2) are shown with a wavy texture.



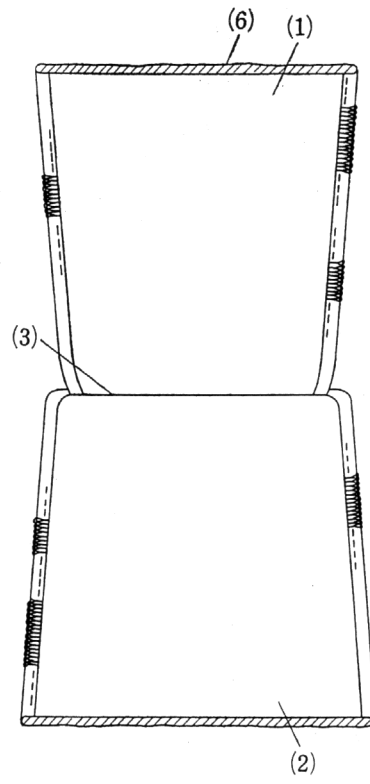
第 2 图



第 3 図



第4図



第 5 図

