

The technical drawings illustrate the container's structure. Cross-section A-A shows a rounded rectangular container with a base (4) and a top cover (14). The interior is divided into a lower compartment (6) and an upper compartment (8) by a horizontal partition (7). The container is shown with a dashed line indicating its position relative to a curved surface (12). Cross-section B-B shows a similar container with a base (4) and a top cover (11). The interior is divided into a lower compartment (6) and an upper compartment (8) by a horizontal partition (7). The container is shown with a dashed line indicating its position relative to a curved surface (12). Top view 6A shows the container's footprint with a central square opening (8) and a surrounding rectangular frame (14). Top view 6B shows the container's footprint with a central square opening (8) and a surrounding rectangular frame (14). Top view 6C shows the container's footprint with a central square opening (8) and a surrounding rectangular frame (14).

