ABSTRACT

An opening and closing member includes: a top surface portion, covering an opening in a closed state; a grip portion, extended to an outer edge of the top surface portion and griping an outer periphery of an opening end of a container main body in the closed state; and a depressurization path, penetrating into a tubular shape formed in the grip portion, being attached to the grip portion, and depressurizing the tubular space. The top surface portion has an inner surface facing an inside of the container main body in the closed state. The inner surface includes an inner surface annular region with annular shape extending along an inner periphery of the opening end of the container main body. The inner surface annular region includes: a protruding region portion provided with multiple protrusions protruding from the inner surface, and a flat region portion where the protrusions are not provided.

[FIG. 2]