CLAIMS

[Claim 1] A hinged cap comprising: a cap body including a top plate part and a tubular side wall extending downward from a peripheral edge of the top plate part to receive a container opening fixedly fitted inside the tubular side wall; and an upper lid connected to the cap body by a hinge and including an upper lid top face and a skirt part extending downward from a peripheral edge of the upper lid top face, the upper lid being configured to open from and close on the cap body,

the top plate part including a tubular spout wall protruding from an upper surface side of the top plate part,

the upper lid top face including a circular suspended part protruding from a lower surface side of the upper lid top face,

the circular suspended part including an outer circumferential abutment part that makes contact with an inner circumferential surface of the tubular spout wall when the upper lid is closed on the cap body, and

the circular suspended part including a liquid build-up prevention part at least in a lower part on an opposite side to a part connected to the hinge,

the liquid build-up prevention part being an inclined end face extending from a lower end of an outer circumferential surface of the circular suspended part toward a center axis thereof and toward the upper lid top face,

the circular suspended part being formed with a fitting

guide in a lower part thereof near the part connected to the hinge,

the fitting guide including a guide end face extending from a lower end of an outer circumferential surface of the circular suspended part toward a center axis thereof and away from the upper lid top face, and

the inclined end face and the guide end face being connected by a transforming end face that is formed so as to change shape gradually.

[Claim 2] The hinged cap according to claim 1, wherein the fitting guide is formed in a range of an arc defined by rotating an extension line from the center axis of the circular suspended part to the part connected to the hinge, 60° to 90° each clockwise and counterclockwise.

[Claim 3] The hinged cap according to claim 1 or 2, wherein the fitting guide is formed in a range of an arc defined by rotating an extension line from the center axis of the circular suspended part to the part connected to the hinge, 90° each clockwise and counterclockwise.

[Claim 4] The hinged cap according to claim 1, wherein a textured part is formed at least partly in surfaces of the tubular spout wall, the circular suspended part, and the upper lid top face, of a space formed when the upper lid is closed on the cap body and connecting to the container opening.