

ABSTRACT

EDIBLE CONTAINER, ITS PRODUCTION PROCESS AND ITS
PRODUCTION APPARATUS

The present invention relates to an edible container, its production process and its production apparatus, and its object is to easily and reliably form a bottom surface for said edible container that enables it to be set down. This object is achieved by kneading wheat flour, sugar, an oil or fat and other raw materials with water to form a dough, forming this dough into a flat sheet having an arc-shaped side a that is formed by opening up a conical shape from which the tip has been cut, and a plurality of parabolic pieces c separated on the side opposing arc-shaped side a, and together with sequentially folding these parabolic pieces from their base ends followed by overlapping and adhesion, both right and left sides b of arc-shaped side a are overlapped and adhered to form a cup in the shape of an inverted cone with a bottom.

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