

Abstract

PAPER CONTAINER

In order to obtain a paper container, which is capable of preventing slippage at the time of grabbing the paper container, is less liable to adversely affect, for example, storage and conveyance, and enables quick and smooth pouring of a liquid beverage, provided is a paper container including a body front panel (5), a body left side panel (6), a body right side panel (8), and a body back panel (7), which are contiguous through body vertical folding lines (1), (2), (3), and (4). A vertical direction sealing panel (25) is configured to form a quadrangular tubular body (26). A top portion (28) has an inclined surface (S) which is lower on the body front panel (5) side and higher on the body back panel (7) side. The inclined surface (S) has an opening (37), and a spout (38) is provided at the opening (37). The body vertical folding line (1) through which the body front panel (5) and the body right side panel (8) are contiguous with each other and the body vertical folding line (2) through which the body front panel (5) and the body left side panel (6) are contiguous with each other are approximately symmetrical bent lines bent toward a center of the body front panel (5), and the body vertical folding line (3) through which the body back panel (7) and the body left side panel (6) are contiguous with each other and the body vertical folding line (4) through which

the body back panel (7) and the body right side panel (8) are contiguous with each other are approximately symmetrical bent lines bent toward a center of the body back panel (7).

FIG. 1