

PAPER CONTAINER WITH INTEGRALLY FORMED PARTITION AND COVER

ABSTRACT OF THE DISCLOSURE

Disclosed is a paper container with integrally formed partition and cover. Two cutout portions are formed on the cardboard forming the paper container at positions respectively surrounded by a left and a right side wall portions and two pairs of small triangular folding portions adjacent to two partition portions, and each left and right side wall portion on the cardboard has a part extending along the cutout portion to form an overlapping portion. The overlapping portions of the left and the right side wall portions are separated from one another along a folding line between them. A cover having a top and three flap portions extends from an outer edge of one right side wall portion. The cutout portions allow the partition portions, the small triangular folding portions, and the left and the right side wall portions to be so folded that the cutout portions are eliminated and the overlapping portions on the right side wall portions overlap the left side wall portions to cause a total width of the overlapped side wall portions equal to a width of the cover.

FIGURE 2

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED