

PLATE

ABSTRACT OF THE DISCLOSURE

A conventional plate is problematic in that oily juices from barbequed meat on an upper part of a plate 101 run along linearly cut grooves 102 when the plate 101 is tilted, and thus tend to spill off the plate. In the present invention, thirteen raised parts 4 curved in an outer peripheral direction are formed toward a direction of an outer edge from a middle part 2 of the upper surface of a plate 1, and thus oily juices from barbequed meat that collect on the plate 1 run along the raised parts 4 curved in the outer peripheral direction from the middle part even when the plate 1 is tilted, and can thus be made less likely to spill off the plate 1.

FIG. 1