

GLASS FORMING DEVICE

ABSTRACT

5 A glass forming device includes: a body having an upper surface formed with
a supply channel to be supplied with molten glass, and a pair of wall surfaces
extending downwardly from both edges of the upper surface; and a pair of guides
facing each other that regulate the width of the molten glass flowing down along the
pair of the wall surfaces. The pair of guides each have a downwardly sharpened
10 contour with a vertex being located on a ridge line that is formed by the intersection
of each lower edge of the pair of the wall surfaces, when viewed in the direction in
which the pair of the guides face each other.

Selected figure: Fig. 2