

ABSTRACT

A glass plate according to an embodiment is a rectangular plate having a thickness less than 0.68 mm. A square measurement region having a length
5 of 100 mm per side and cut out from a central region of the glass plate has a degree of flatness of 30 μm or less, the central region being a region of the glass plate excluding two end regions of the glass plate in a short-side direction and two end regions of the glass plate in a long-side direction. When the measurement region is subjected to first heat treatment in which the
10 measurement region is kept at 700°C for 4 hours and then cooled from 700°C to 400°C at a rate of 50°C/hour, the measurement region has a thermal contraction rate of 130 ppm or less. When the measurement region is subjected to second heat treatment in which the measurement region is kept at T_g -160°C for 60 seconds and then cooled to room temperature in ambient air, where T_g (°C)
15 represents a glass transition temperature of the glass plate, an amount of change in the degree of flatness of the measurement region is 10 μm or less.