

ABSTRACT

In a method for manufacturing a glass plate that includes chamfering processing for chamfering an edge surface of a glass plate, the chamfering
 5 processing includes a step of forming a chamfered surface by irradiating the edge surface of the glass plate with a laser beam, and a step of heating the glass plate before the chamfered surface is formed. When a temperature of the glass blank at which the glass blank is heated is T_p [°C], a glass transition point of the glass blank is T_g [°C], and an average coefficient of linear thermal expansion
 10 of the glass blank is α [1/°C], $(T_g - T_p) \leq -5.67 \times 10^7 \cdot \alpha + 840$ is satisfied.