

METHOD OF PROCESSING WORKPIECE

ABSTRACT OF THE DISCLOSURE

A method of processing a workpiece includes holding a face side of the workpiece on a holding table having a region made of a transparent material and forming a processed groove in the workpiece with a cutting blade. The forming a processed groove includes capturing an image of the processed groove on a reverse side and the face side of the workpiece, and detecting whether a position of a first central line of the processed groove on the reverse side and a position of a second central line of the processed groove on the face side are in conformity in a predetermined plane. If the position of the first and second central lines are not in conformity, then the forming a processed groove further has correcting a position of the center of the cutting blade in order to bring the positions of the first and second central lines into conformity.

[Fig. 13]