

PROCESSING METHOD FOR WORKPIECE

ABSTRACT

A processing method for a workpiece includes forming a first processing groove by a first processing unit, imaging the first processing groove by a first imaging unit and imaging, by a second imaging unit provided on an opposite side of the first imaging unit with respect to the holding table, a predetermined line that is formed in a position corresponding to that of the first processing groove in a thickness direction of the workpiece, detecting whether or not a position of a first center line of the first processing groove and a position of a second center line of the predetermined line are aligned in a predetermined plane, and correcting the processing position in such a manner as to make the positions of the two center lines aligned when the detected positions of the first center line and the second center line are not being aligned.

[FIG. 7]