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ABSTRACT**PROCESSING JIG**

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A processing jig comprises: a main body to be fixed to a processing apparatus; a retainer that is long in one direction for retaining a bar as an object long in one direction; four couplers for coupling the retainer to the main body; three load application sections, coupled to the retainer, to each of which a load is applied for deforming the retainer; and three arms for coupling the load application sections to the retainer. The retainer has a beam structure that is bent with an application of external force. A bar fixing section to which the bar is fixed is provided at a lower end of the retainer. Both ends of the retainer are not coupled to the main body but left open.

FIG. 1A