

ABSTRACT

Provided is a binding system with high versatility. A binding system (1C) that performs binding on a workpiece (B), having an intersection (P) at which reinforcing bars (S) intersect, at the intersection (P) with a binding body (W), includes a control unit (77C) configured to allow selection of a binding condition of the binding body (W) at the intersection (P). The control unit (77C) may allow a binding order of the binding body (W) at a plurality of intersections (P) to be selected as the binding condition. Further, the control unit (77C) may allow selection of an operation mode for specifying the binding order of the binding body (W) at the plurality of intersections (P).

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Figure 9