

ABSTRACT

Provided is a binding system for binding a workpiece B, in which a plurality of reinforcing bars S intersect to form a plurality of intersections P, with a binding body W by a moving binding device at each of the plurality of intersections P. With respect to one reinforcing bar Sx and another reinforcing bar Sy that form the intersection Po, at least one other intersection P in the one reinforcing bar Sx, which is different from the intersection Po formed by the one reinforcing bar Sx and the other reinforcing bar Sy, and at least one other intersection P in the other reinforcing bar Sy, which is different from the intersection Po formed by the one reinforcing bar Sx and the other reinforcing bar Sy, are bound with the binding body W along a direction different from a direction in which the intersection Po formed by the one reinforcing bar Sx and the other reinforcing bar Sy is bound with the binding body W.

Figure 8