

ABSTRACT

STEEL FORM

To provide a steel form allowing a reduction in the labor and cost required for steel form processing and transport. A steel form 10 is a steel form 10 for forming a binding beam 1, comprising: a pair of Z-steels 11, wherein each of the pair of Z-steels 11 is provided with a bottom plate portion 12 and a side plate portion 13 extending upward from the bottom plate portion 12, the bottom plate portion 12 has a joining surface 16 for joining the respective bottom plate portions 12 of the pair of Z-steels 11 to each other, and a groove portion allowing concrete placement is formed by the bottom plate portion 12 and the side plate portion 13 of each of the pair of Z-steels 11.

[Figure 1]