CLAIMS

1. A steel form for steel-framed concrete beam formation, comprising:

a pair of frame members, wherein

each of the pair of frame members is provided with a bottom plate portion and a side plate portion extending upward from the bottom plate portion,

the bottom plate portion has a joining surface for joining the respective bottom plate portions of the pair of frame members to each other, and

a groove portion allowing concrete placement is formed by the respective bottom and side plate portions of the pair of frame members,

the steel form comprising,

a flange portion extending outward from an upper end of the side plate portion, and

a reinforcing portion extending downward or upward from an outer end of the flange portion, wherein

the steel form is a formwork for forming a binding beam to be joined to a girder,

a space enclosed by the side plate portion, the flange portion, and the reinforcing portion is formed as a sealing material placement space for placing a sealing material, and by placing the sealing material in the sealing material placement space, concrete is prevented from leaking out of the steel form through the space when the concrete is poured into the steel form and the girder while the steel form is connected to the girder.