



MOUNTING METHOD FOR A HANDRAIL IN A FRAME SCAFFOLDING

ABSTRACT OF THE DISCLOSURE

To provide a mounting method for a handrail capable of mounting and removing relative to a frame comprising fittings and a lateral member simply and smoothly, and capable of doing a positioning freely without being placed under restriction in installing space.

A mounting method for a handrail in a frame scaffolding, in a frame scaffolding in which a plurality of frames comprising fittings and a lateral member are stood laterally, a scaffolding plate is erected between the lateral members, a handrail is erected between the fittings adjacent to each other laterally to constitute a scaffolding frame, and a plurality of the scaffolding frames are assembled vertically, said handrail comprising a pair of longitudinal struts opposed laterally, and a lateral handrail frame erected between the struts, the strut including a first mounting member mounted on the lateral member or the fittings, a second mounting member mounted on the fittings, and a third mounting member for receiving an end of the handrail frame, the method comprising the steps of: mounting said one strut on the upper end of one fittings through the first and second mounting members on the scaffolding plate of the lower stage; mounting one end of the handrail frame on said one strut through the third mounting member on the scaffolding plate of the lower stage; mounting the other strut on the other end of said handrail frame through the third mounting member on the scaffolding plate of the lower stage; raising said other strut while rotating the other end upward about one end of said handrail frame on the scaffolding plate of the lower stage; and mounting the other strut on the upper end of the other strut through the first and second mounting members on the scaffolding plate of the lower stage.

Figure 1

