

FIXING HOLDER OF A TRUCK FOR PRE-FABRICATED MEMBER

ABSTRACT

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The present invention discloses a fixing holder of a truck for pre-fabricated member, including a fixing base (1), a supporting frame (3) for the pre-fabricated member, and a connecting element (2) which is fixedly connected with the supporting frame (3). The fixing base (1) includes two transverse bottom rods (11), and at least
10 two longitudinal bottom rods (12) fixed therebetween. Each of the transverse bottom rods (11) and the longitudinal bottom rods (12) is provided with threaded holes along a lengthwise direction thereof. The connecting element (2) is provided with at least two threaded holes along its lengthwise direction. Each end face of the longitudinal bottom rod (12) is provided with a threaded hole. The connecting element (2) and the
15 transverse bottom rod (11) are connected with the longitudinal bottom rod (12) through respective threaded rods. The fixing base (1) of the fixing holder according to the present invention can be repeatedly used, and has the advantages of low transportation cost, small volume, and reliable fixing. In addition, the slip, rollover and collision between pre-fabricated members can be avoided during transportation.

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(Fig. 4)