

SCAFFOLD BOARD STRUCTURE

ABSTRACT

To provide a scaffold board structure having no gaps between the transverse rack and scaffold board at any position while sufficient safety is ensured with respect to walk of workers and fall down of tools. A structure for bridging the scaffold board on the transverse rack provided between the braces, the transverse rack has an approximately T-shape cross section having a convex portion in a longitudinal direction at the center of a horizontal portion of the transverse rack, and both ends of the scaffold board is mountable on the horizontal portion of the transverse rack. A protrusion is provided on the horizontal portion of the transverse rack, while an engagement hole for the protrusion is provided on the back face at each end of the scaffold board; or a guide convex portion is provided on the horizontal portion of the transverse rack while a groove capable of fitting the guide convex portion is provided on the back face of the scaffold board.

FIG. 5