

DECK PLATE AND MANUFACTURING METHOD FOR SAME

ABSTRACT

[Problem] To provide a deck plate that allows an overall length to be adjusted efficiently and that is recovered and can be repeatedly used a plurality of times after construction of a concrete slab, and a manufacturing method for the same.

[Solution] A deck plate (1) includes flat plates (4, 5) whose top faces (4a, 5a) serve as molding faces when concrete is placed, and steel plate form members (2, 3) configured by square pipes (6, 7) joined to bottom faces (4b, 5b) of the flat plates (4, 5). One ends of both square pipes (6, 7) are pressed and deformed into a flat shape, and a steel plate elongated member (8) is inserted into an interior thereof so as to close flat ends (6b, 7b). Note that an outer diameter of the square pipe (6) is smaller than an outer diameter of the square pipe (7) and an open end (6a) is formed so as to be insertable into an open end (7a)

FIG. 1