

Abstract

With an object of providing a pallet for transportation which is facilitated in fabrication as well as assembling and disassembling, light-weighted and solid there is provided a pallet 10 for transportation including (a) an upper face plate 11 constituted by a strip-like face plate made of a metal formed by constituting a sectional shape alternately aligned with $(n+1)$ pieces of projected portions 11a and n pieces (n is a natural number) of recessed portions 11b and (b) a support member 13 in which a side face thereof is formed substantially in a square shape by being turned around to fold to bend to an inner side at four portions thereof in a longitudinal direction of the strip-like face plate and a reinforcement member 14 having a section in a channel-like shape is fitted to the projected portion between upper and lower strip-like face plates at both end portions and at least one portion of middle portions thereof in the longitudinal direction:

(c) wherein a plurality of the upper face plates 11 are bonded orthogonally to upper portions, or upper portion and lower portions of a plurality of the support members 13.



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