

COMPLETELY KNOCK DOWN PLASTIC PALLET AND METHOD OF MANUFACTURING THE SAME

ABSTRACT

A completely knock down plastic pallet comprising a set of runners, a set of top deck elements, and a set of bottom deck elements, said runners comprising two end runners which define opposed side faces of the pallet and one or more intermediate runners located at spaced intervals between the end runners, said top deck elements being received in the top face of the intermediate runners, the ends of the top deck elements being engaged in cavities formed in the end runners, the bottom deck elements being received on the bottom face of the intermediate runners and the ends of the bottom deck elements being engaged in a set of further cavities formed in the end runners.

FIG. 4