16. The plastic pallet according to Claim 14 wherein each centerline marking comprises pre-molded plastic having a first color surrounded by molded plastic having a second color, with the first color being lighter than the second color.

17. The plastic pallet according to Claim 14 wherein each exposed support block side surface has a pocket formed therein for receiving an end of the lifting member so as to allow the pallet to be spun around.

18. The pallet according to Claim 17 wherein for each exposed support block side surface that is aligned with an adjacent outer edge of said top and bottom decks, the corresponding pocket in the exposed support block side surface is recessed from the adjacent outer edge.

19. A method for making a pallet comprising:

forming a top deck having having a rectangular shape;

forming a bottom deck having having a rectangular shape;

coupling a plurality of spaced apart corner support blocks and a plurality of intermediate support blocks coupled between the top and bottom decks and forming a gap therebetween for receiving a lifting member; and

provding a plurality of centerline markings to at least one of the top deck, the bottom deck, and the plurality of corner and intermediate support blocks so as to provide a visual aid to an operator of the lifting member.

20. The method according to Claim 19 wherein each centerline marking comprises a reflective pad printed centerline marking.