

WHAT IS CLAIMED IS:

~~1. A pallet for a forklift characterized in that a plurality of empty cans such as juice contained cans are used as a pallet structure, a group of said empty cans being arranged in their upright attitudes so that a metal top plate serving as a load bearing plate is supported by upper end faces of said empty cans.~~

1 2. A pallet for a forklift characterized in that a plurality of box-like frames are spacedly arranged, side-by-side, on and along a lower surface of a metal top plate serving as a load bearing plate, a plurality of empty cans being arranged in their upright attitudes in each frame so that said top plate is supported by upper end faces of said empty cans.

2 3. A pallet for a forklift according to claim 1 or 2, characterized in that said top plate is formed of a metal plate bent into waveforms, upper ends of said group of empty cans being fitted in a concavely curved groove formed in said metal plate.

3 4. A forklift according to claim 1 or 2, characterized in that said group of empty cans form unit groups each consisting of plurality of empty cans.

4 5. A pallet for a forklift according to claim 2, characterized in that said box-like frames are formed on and along opposite sides and a central portion of the lower surface of said top plate.

5. A pallet for a forklift, comprising :

a top plate formed of a metal plate bent into waveforms;

a bottom plate formed of a metal plate bent into waveforms, and facing
said top plate; and

a plurality of groups of empty cans interposed in an upright posture
between said top plate and said bottom plate so that the upper end faces of said
cans are fitted in first concave grooves formed by the waveforms on the lower
surface of said top plate and are supported on the bottom surfaces of the first
concave grooves and so that the lower end faces of the cans are fitted in second
concave grooves formed by the waveforms on the upper surface of said bottom
plate and are supported on the bottom surfaces of the second concave grooves.