

PACKING FRAME STRUCTURE

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ABSTRACT

A packing frame structure is constructed to include two top rails and two bottom rails adapted for fastening to material elements at four sides to hold material elements a row and to protect packed material
10 elements against shocks and impact, and two blocks adapted for fastening to the bottom rails at the bottom side to support the packing frame structure and the packed material elements above a flat surface for enabling the package to be conveniently carried by a forklift. The top
15 rails each have a top wall and through holes in the top wall for the hooking of the hook of a truck crane or the like.

Fig. 1



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