

Title (en)

**FASTENING MECHANISM FOR LOAD PALLET FRAME**

Publication

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Application

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Priority

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Abstract (en)

[origin: EP0108161A1] The invention concerns a fastening mechanism for detachably fastening a load pallet frame (1) on a load pallet (2) from the side thereof. The load pallet frame comprises at least two frame elements (3) placeable on opposite sides of the pallet and joinable together, each frame element comprising laterally projecting components: a hook-like hook member (4) and a shoulder-like locking claw (5) spaced from each other in the vertical direction, the load pallet comprising shoulder-like components: a supporting member (6) coordinated to each hook member and a supporting shoulder (7) coordinated to each locking claw. The hook member (4) can be pushed from the side to rest against the supporting member (6) and the locking claw (5) can be pushed to rest against the supporting shoulder (7), whereafter the elements can be joined together over and across the pallet.

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IPC 8 full level

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