

ABSTRACT OF THE DISCLOSURE

A guide for supporting transporting pallets and to be located between the legs of the transporting pallet has a one-piece integral body composed of fibers with a heat-hardenable binder, and both end parts of the body have a density which is greater than a density of the central part. The high density of the end parts can be provided by narrowings formed in the region of the end parts and extending either at one side or at both sides of the longitudinal axis of the body. A device for making the guide is formed to increase density of the end parts of the guide.

