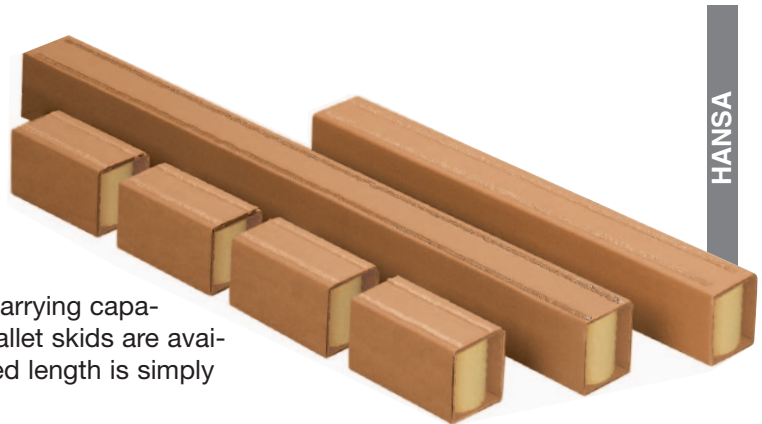


Product information

HANSA pallet skids



romwell pallet skids are simply cemented beneath a box or a corrugated cardboard format and therefore replace heavy wooden pallets. The romwell skids are manufactured entirely from paper, are lightweight and capable of carrying several tonnes. They are equipped with particularly strong self-adhesive lines.



Users can choose between various load-carrying capabilities and lengths up to 1200 mm. The pallet skids are available with practical perforations; the desired length is simply broken off by hand.

Usage of HANSA pallet skids



Heavy goods for international shipment are stored here.



The pallet box or the pallet can be easily moved with a fork-lift truck or industrial truck.



Low weight with high load-bearing capability – these are the advantages of the romwell pallet skids.

Technical data of HANSA pallet skids

	Minimum	Maximum
Length	100 mm	1.200 mm
Width	100 mm	100 mm
Height	103 mm	103 mm
Dyn. carrying capacity*	100 Kg	2000 Kg

*Load-bearing capability according to BCT 23/50

A list containing the technical data for the HANSA pallet skids can be found on our website under "downloads, transport".

Characteristics of HANSA pallet skids

- Different versions (carrying capacity)
- Modular system – fast, flexible production
- Perforation
- Self-adhering
- High carrying capacity
- Inexpensive
- Certification-free (IPPC standard ISPM 15)
- Low transportation and storage volume
- Low weight
- Pure paper solution
- Unproblematic recycling
- Robust
- Simple to handle
- Temperature-resistant
- Gumming with revenue stamp (optional)