

DRAWER CABINETS

DRAWER CABINETS STATIONARY AND MOBILE

LISTA drawer cabinets provide a robust and well protected storage option for equipment and all kinds of warehouse goods. High-quality specifications and a variety of individual configuration options make these robust all-rounders ideal for a wide variety of requirements and environments. Their special design guarantees optimum space utilisation. In addition, housing and drawers can be variably partitioned, intelligently labelled, protected with access control and finished in almost any colour. Nowhere else will you find this degree of flexibility.

2-way pallet truck/forklift base: Made from sheet steel for screwing to the housing floor, black, NCS S 9000-N. **Base cover only** for attaching as a cover on the front or rear.



Base cover		Art-Nr.: 74.067.000	
Subgroup	Accessories	Width mm	870
Net weight kg	1.8	Height mm	100
LISTA units	45 E		

Product-specific benefits

- + Maximum stability** with load capacity of housing up to 4 t and load capacity of drawers 75 or 200 kg
- + Maximum space utilisation** since drawers can be fully extended and drawer cladding heights are optimised
- + Outstanding protection** against dirt, liquids and physical loads thanks to closed housing with impact-resistant and abrasion-resistant surface
- + Outstanding safety features** Safety catch to prevent the drawers from falling out and single-drawer blocking system as an anti-tilt mechanism
- + Corrosion protection** with electrophoretic dip painting and environmentally-friendly powder coating
- + Optimum order and organisation** thanks to special LISTA partition material for every purpose and perforated, slotted drawers
- + Professional labelling** with LISTA Script labelling software and handles which fold upwards for inserting the labels
- + Extremely quiet** thanks to differential pull-out without a crossbar
- + Flexible adaptation options** with pre-perforated holes for table tops (punch-outs), castors, drawers, locking systems for easy retrofitting and refitting

