

CABINET SYSTEMS

HEAVY-DUTY CABINETS

LISTA heavy-duty cabinets are perfect for storing heavy materials on adjustable shelves, pull-out shelves and in drawers. Additionally, all common access protection solutions, from retracting doors and hinged doors to vertical roller shutters, can be used. For greater transparency of stored items, doors can be supplied with viewing windows on request.

Heavy-duty cabinets with roller shutter: The cabinets are fitted with: adjustable shelves, galvanised, 35 mm thick, pull-out shelves and drawers, painted, generally grey, NCS 4502-B. The smooth-running PVC roller shutter stops at any height without locking. Colour: aluminium colours, the colour of the strike plate with Key Lock locking system is variable.

KEY Lock: KEY Lock, our standard locking system with replaceable cylinders. Manual opening/locking with key.



Heavy-duty cabinet		Art-Nr.: 98.083.010	
Net weight kg	113	Number of adjustable shelves	4
LISTA units	54 x 27 E	Adjustable shelf load capacity kg	160
Width mm	1100	Locking system	KEY Lock
Depth mm	641	Door type	Roller shutter
Height mm	1950	Colour	Light blue RAL 5012
Clear height mm	1640		

Product-specific benefits

- + Maximum stability** with a housing load capacity of up to 1500 kg
- + High capacities** 160 kg per adjustable shelf, 200 kg per drawer/pull-out shelf
- + Outstanding safety features** with single-drawer blocking system for heavy-duty cabinets with retracting doors to prevent the cabinet from tipping over
- + Maximum ease of use** thanks to fast access to all stored goods, especially with retracting doors or smooth-running roller shutters with user-friendly push handle
- + Secure locking option** with retracting doors, hinged doors or roller shutter and intelligent locking systems
- + Outstanding protection** against dirt, liquids and physical loads thanks to closed housing with impact-resistant and abrasion-resistant surface
- + Clear organisation** with viewing windows made from UV-resistant, shatterproof acrylic glass
- + Easily adaptable to new stored goods** by installing or converting drawers, pull-out shelves and adjustable shelves in 25 mm increments as required
- + Fully compatible with LISTA drawer cabinets and drawer storage walls** because of the standardised unit of measure



OVERVIEW OF LISTA ACCESS SOLUTIONS



KEY Lock

Proven standard locking system

KEY Lock, our standard locking system with replaceable cylinders.

- **Manual opening/locking** with key
- Simultaneously lockable for multiple, as well as different, products with only one key or separately lockable with several keys
- Key availability guaranteed for years



CODE Lock

The modern solution with number combination

When locking with CODE Lock, the key is replaced by a number combination. A simple four to six-digit code is all that is needed to open the product.

- **Manual opening/locking** with number code
- Lock readout and programming with LISTA Access Software (option)



RFID Lock

Ready for the future: the solution with RFID Badge

In addition to the CODE Lock, the LISTA RFID Lock enables opening and locking via standard radio-frequency identification (RFID). It consists of a transponder in the lock and standard mobile RFID badges/cards/tags.

- **Manual opening/locking** via RFID badge or number code
- Most standard RFID badges/cards/tags can be used
- Lock readout and programming with LISTA Access Software (option)



AUTO Lock

The ultimate solution: automatic opening and locking

The LISTA AUTO Lock features the same functionality as our RFID Lock, however opening and locking take place automatically. With LISTA Access Software (option), time profiles can also be programmed in the lock or on the user for time-limited access for increased security.

- **Automatic opening/locking** via RFID badge or number code
- Most standard RFID badges/cards/tags can be used
- Locks automatically after a preset time or at the push of a button
- Lock readout and programming with LISTA Access Software (option)
- Time-limited access programmable via LISTA Access Software (option)

