



Our storage racks are developed to maximize laboratory storage efficiency and organization. Made from robust steel, these racks are designed to withstand the demands of a laboratory environment.

KEY FEATURES

Galvanized steel tube structure of 2"x 2". 16 gauge galvanized steel shelves covered with vinyl surface produced under IQ-PUR technology.

- Anti-tilt edges in (PP)
- Anti-spill edges in (PP)
- Label Holder.
- Adjustable Shelves height.
- PP plugs covering drill holes.
- Build in bubble level.
- 100% laser welded without screws.
- Maximum tray weight 55kg. (121.3lb)

Furniture certified by **SEFA** (International Scientific Equipment and Furniture Association) according to its standards **SEFA 10-2013** and **SEFA 8PH-2014**, **DIN EN 13150** and **DIN EN 16121**. To guarantee the quality of production and design. Quality control certifications for structures: **ASTM D2794 - 93(2019)** and **ASTM E190 - 14**.

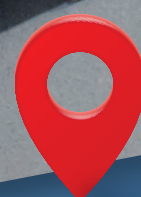


Advantages

- * Made from high-quality steel with a powder-coated finish for corrosion resistance.
- * Boltless Assembly: Easy to assemble and reconfigure without the need for nuts, bolts, or special tools.
- * Adjustable Shelves: Shelves can be positioned at various heights to accommodate different sizes of lab equipment, chemicals, and supplies.
- * High Load Capacity: Capable of supporting heavy laboratory instruments, glassware, and storage bins.
- * Chemical-Resistant Shelving Options: Can be equipped with steel, particleboard, or polypropylene shelves for resistance to spills and chemical exposure.

Ref.: NLD 4478515

Dimensions:
1000 x 500 x 1800 mm
39.4" x 19.7" x 70.9" In
(Width x Depth x Height)



MINISTRY OF SPORT
1090 Sqm



laboratory Lockers

Special Storage



Laboratory lockers are secure storage units designed for use in scientific, medical, and research environments. They provide a safe and organized space for storing personal belongings, lab equipment, protective gear, and sensitive materials. Made from durable materials in M-LINE and W-LINE, these lockers are built to withstand harsh conditions, including exposure to chemicals, moisture, and extreme temperatures. Norlab lockers feature ventilation to prevent the buildup of fumes, **secure locking mechanisms for controlled access**, and customizable compartments for efficient storage. Ideal for laboratories, universities, and healthcare facilities, these lockers help maintain a clean and clutter-free workspace while ensuring the safety and security of essential items.

- **Material** – Made from stainless steel, chemical resistant plastic, or coated metal for durability.
- **Chemical Resistance** – Designed to withstand exposure to harsh chemicals and corrosive substances.
- **Ventilation** – Includes air vents to prevent the buildup of fumes and maintain airflow.
- **Security** – Equipped with secure locking mechanisms such as key locks, combination locks, or electronic access.

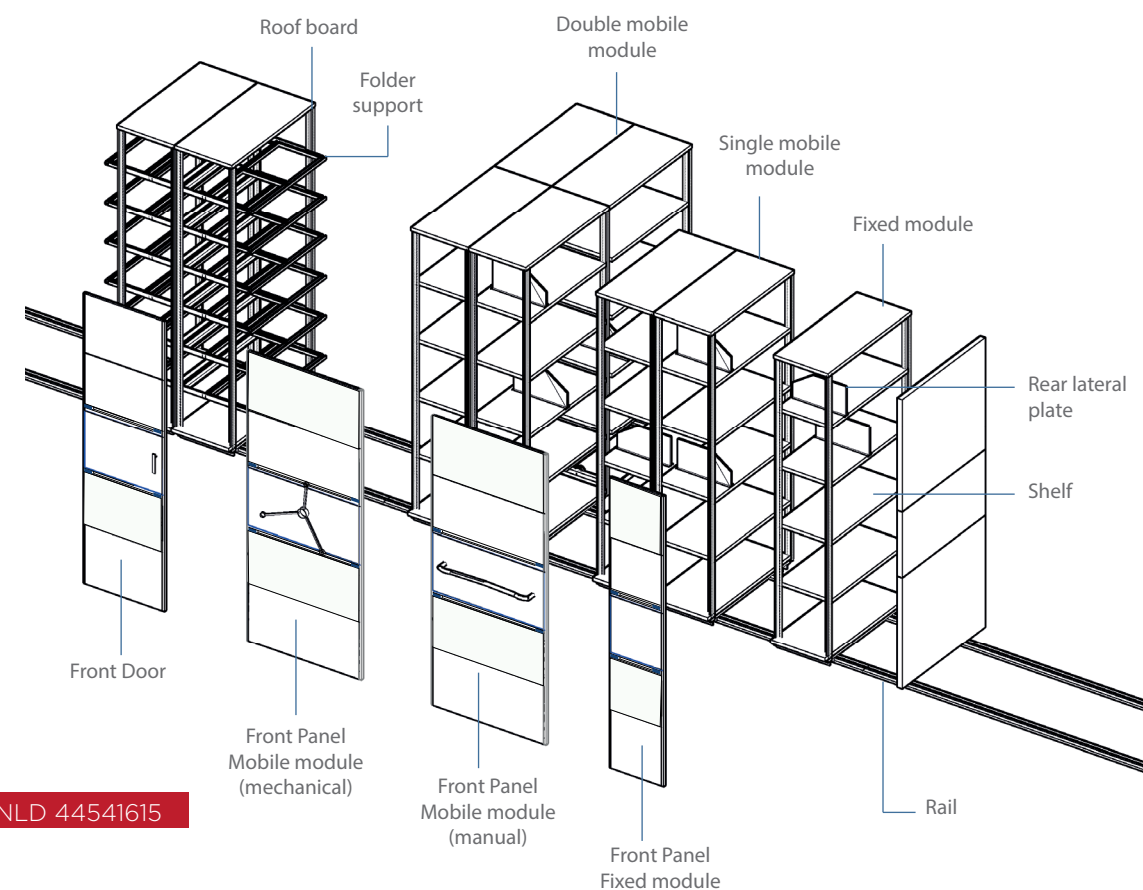


BOSTON L.
106,8 Sqm

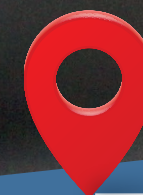
Mobile filing and storage shelving rack cabinets are specialized storage solutions designed to optimize space, improve organization, and enhance accessibility in laboratory environments. These systems feature movable shelving units that operate on tracks, allowing for compact storage while ensuring quick and efficient retrieval of laboratory files, research documents, specimens, chemicals, and equipment.

Key Features:

- **Space Optimization** – Maximizes storage capacity by eliminating unnecessary aisles, making the most of limited lab space.
- **Customizable Shelving** – Adjustable shelves to accommodate various storage needs, including documents, chemical containers, and lab instruments.
- **Secure & Controlled Access** – Locking mechanisms and security options to protect sensitive materials and confidential research data.
- **Durable Construction** – Made from high-quality stainless steel or powder-coated steel for corrosion resistance and longevity in laboratory environments.
- **Smooth Mobility** – Tracks and guided movement ensure easy and efficient access to stored items while reducing physical strain.
- **Compliance & Safety** – Designed to meet laboratory safety and regulatory standards, with optional ventilation for hazardous material storage.



Ref.: NLD 44541615



SYNGENTA
46,68 Sqm