

# Lateral Track

## A cost-effective introduction to mobile storage



**Buy complete or integrate with your existing filing equipment.** Our Lateral Track system creates two or three sliding rows of storage. Mounted independently to the floor in front of new or existing equipment, a Lateral Track system provides fast access to multiple layers of storage. Since no aisles are required, maximum floor space is utilized.

**Expandable.** Exceptionally flexible, this modular system can be expanded at any time to accommodate up to three rows in depth and six units in length. Each lateral track row is an independent layer.

**Safe and secure.** Lateral Track's unique "C" channel design provides a bottom mounted anti-tip mechanism to ensure that shelving units are secure.

## Applications



"What an ingeniously simple concept! The Lateral Track system greatly increased our file storage space without the need for a larger storage area."

**Facilities Manager**



"When our existing shelving became full, our Account Rep. suggested adding a Lateral Track system. It has proven to be a perfect choice for our office. A simple addition that substantially boosts our storage capacity."

**Office Manager**

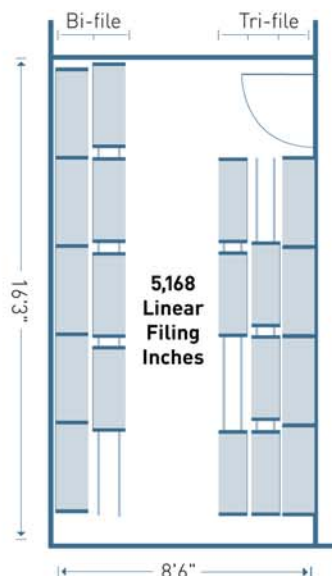
## Performance

### Conserve floor space and filing time

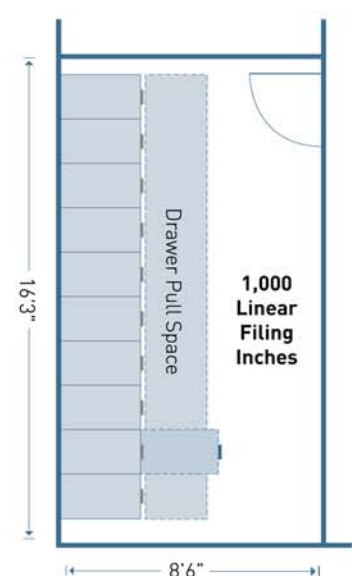
Lateral Track offers up to five times the storage of conventional four-drawer filing cabinets. Plus, with no drawers to open and close, Lateral Track systems free up to 50% of normal filing time.

**MORE INFO.** For more detailed performance comparisons, see page 70 or call your Account Representative.

#### Lateral Track high-efficiency filing system



#### Conventional 4-drawer vertical files



Call today for your free consultation, layout and design services.

Design Features

## Installing your Lateral Track system



1. Set rear units in place, if not already existing.



2. Assemble track pieces to system length.



3. Lay down rear track. Check level and shim if necessary.



4. Use carriage to set front track. Level, if necessary. Fasten tracks to floor. Attach rear anti-tip brackets to carriages.



5. Set shelving on carriage(s).



6. Attach shelving to carriage with screws provided.