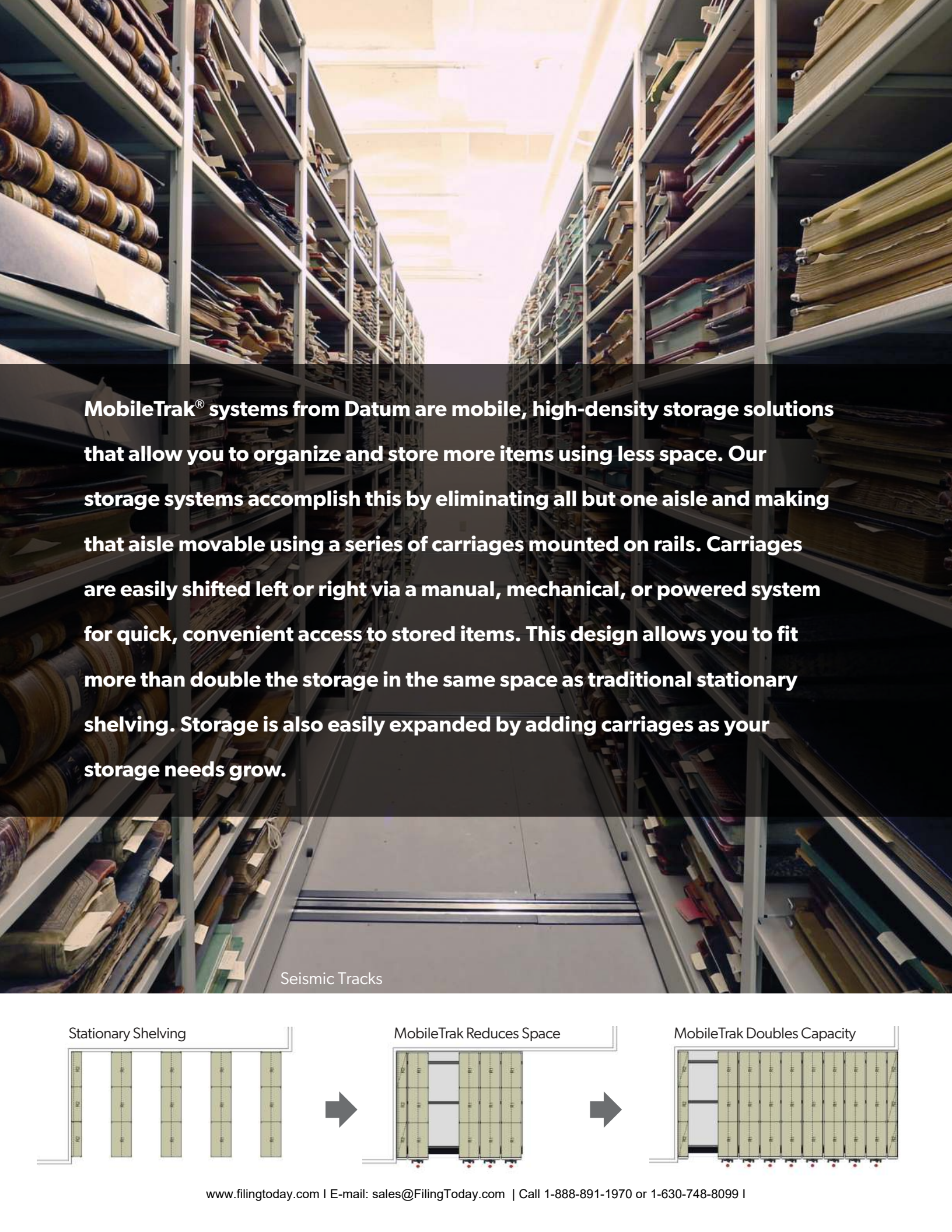




MobileTrak[®] High-Density Storage Systems



MobileTrak[®] systems from Datum are mobile, high-density storage solutions that allow you to organize and store more items using less space. Our storage systems accomplish this by eliminating all but one aisle and making that aisle movable using a series of carriages mounted on rails. Carriages are easily shifted left or right via a manual, mechanical, or powered system for quick, convenient access to stored items. This design allows you to fit more than double the storage in the same space as traditional stationary shelving. Storage is also easily expanded by adding carriages as your storage needs grow.

Seismic Tracks



MobileTrak® Systems

EXTENSIVE RANGE OF FEATURES

- More than double the capacity of traditional stationary shelf-and-aisle storage
- Carriage and rails provide smooth movement when opening and closing aisles
- 3 handle options include red aisle indicator, lockable crank handle and manual pull handle
- Push-button Aisle Locks prevent carriage movement, while aisle is in use
- Locking Crank Handle provides security for the system
- Enclosed drive mechanism and external adjustable chain tensioner allow adjustments without removing the end panel
- All MobileTrak Systems are available with a selection of End Panel configurations, ranging from a simple drive box cover, One-Piece, Two-Piece, Three-Piece and Four-Piece End Panels.
- End Panels can be made from Melamine, Laminate or Steel
- Dual Drive options are available
- Syncro Drive available
- Mechanical Safety Sweeps are available on MT550
- Powder Coat Finish
- Lifetime Product Warranty, 2 Years Labor Warranty*



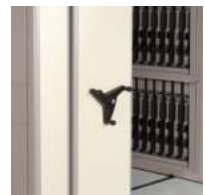
RAIL-RAMP OPTIONS

- MobileTrak® systems are available with non-grouted, grouted, recessed, and seismic rails to fit your space, conditions, and current flooring style.
- Non-grouted rails can be anchored to the floor or sit on the floor when anchoring is not practical.
- Grouted rails are secured to the floor.
- Recessed rails are securely anchored within the floor, which eliminates the need for a secondary floor.
- Seismic carriages include Anti-Tip brackets at each wheel location that provide substantial carriage stability and help ensure the carriage does not become dislodged from the rail even under the harshest seismic event.
- All tracks have the ability to add anti-tip brackets at any time.
- Ramps available in standard and ADA depths in either steel or wood options.
- Stainless Steel Transition Strips provided with all wood ramps on MT550.



OUR SHELVING OR YOURS

MobileTrak® systems can accommodate any Datum shelving solution, including 4Post™, Stak-N-Lok™, VuStak™, ThinStak™, Lateral Files, and Weapon Cabinets. We can also customize your MobileTrak system to accept shelving from other manufacturers, so you can get the most from your storage investment.



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MobileTrak3[®]

MobileTrak3[®] provides all the advantages of high-density mobile storage in a low profile that fits in the most challenging spaces. The MobileTrak3 easily works around low ceilings, sprinkler systems, and other obstructions that can often make storage challenging.

It's available in lengths up to 288 inches and a depth of up to 44 inches. Mechanically-assisted movement allows users to easily open and close aisles for quick, convenient access to stored items. Rails include non-grouted, grouted, and recessed options to suit any floor or facility layout.

The MobileTrak3 is available with mechanical or manual carriages and with optional Dual Drive capability and Syncro Drive features.



One-Piece Melamine



One-Piece Laminate



One-Piece Melamine with custom graphics



Custom Melamine & Perforated Steel

MobileTrak550[®]

MobileTrak550[®] is a heavy-duty, mechanically-assisted, high-density mobile storage system. Constructed for more and heavier storage in a multitude of environments, the MobileTrak 550 comes with four rail choices, including non-grouted, grouted, recessed, and seismic options. The seismic option is designed specifically for applications where substantial carriage stability is required, and it prevents the carriage from becoming dislodged during a seismic event.

The carriages are available in lengths up to 612 inches and depths up to 60 inches. This system is also available with optional Dual Drive, Mechanical Safety Sweep and Syncro Drive.

The MobileTrak550 is available as a Manual, Mechanical, or Powered system.



One-Piece Laminate End Panel, Mechanical Safety Sweeps



Three-Piece Laminate End Panel



Three-Piece Steel End Panels



One-Piece Melamine

MobileTrak® Powered

MobileTrak® Powered provides high-density storage within a complete system designed for maximum safety, productivity, and convenience. MobileTrak Powered includes simple, one-touch controls to access storage aisles, and standard features such as IR Floor Sweep, Manual Override, and Distance Sensors help protect the safety of both personnel and property. Additional options such as Aisle Entry Sensors, Aisle Lighting, Advanced Safety Systems, Power Lock, and Fire Park are available for even greater safety and security.



One-Piece Melamine End Panel



Three-Piece Melamine End Panel



Touch Pad



One-Piece Laminate

Designed by Datum

We ensure your new storage solution meets your space and height restrictions as well as your aesthetic expectations. Datum uses design software so you can see and approve your new system before installation.

COMPLETELY CUSTOMIZABLE

MobileTrak® offers various paint and laminate/melamine choices with multiple flooring options that allow you to tailor your system to perfectly match your décor and storage needs. We can also include custom graphics to give your storage location that extra dash of school spirit or distinctive identity.

GROWSTOR

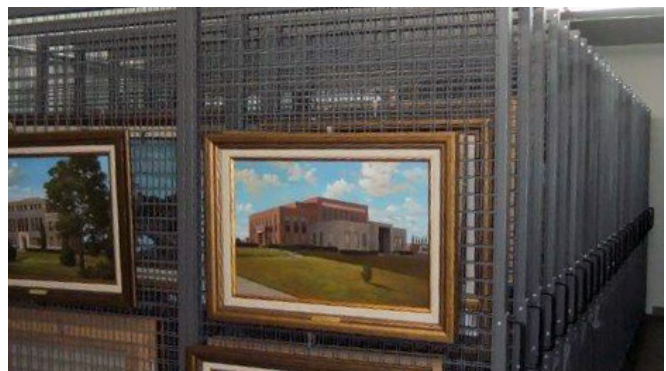
Maximize your indoor growing space with the GrowStor vertical farming mobile system. Working with Brighterside Consulting, Datum developed GrowStor to deliver the perfect blend of lighting and high-density storage to create the ideal growing environment.

ARTSTOR™

ArtStor™ stores and organizes fragile artwork of varying sizes and construction while providing ready access for rotating and monitoring your collection, all in a unique mobile storage system that allows you to store more artwork in your existing space. Our state-of-the-art track and rail system keeps artwork secure while carriages are in motion, bumpers on the framework provide additional protection when carriages are stacked together.

DATUM HIGH-DENSITY STORAGE SOLUTIONS ARE IDEAL FOR:

- Archives & Museums
- Athletics
- Computer Labs
- Government
- Healthcare & Medical
- Libraries
- Manufacturing & Industrial
- Offices & Corporate
- Police & Military
- Schools & Universities





1 Defining Your Storage Needs



2 Providing Documentation



3 Designing Your Storage Products



4 Professionally Installing & Caring for Your Storage

