

TrakSlider™

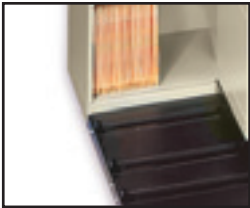
Datum TrakSlider™ Systems can more than double storage capacity by converting stationary files into moveable systems that require just a fraction of the original floor space. Datum's unique design eliminates fixed aisles between shelves that reduce retrieval time while increasing user efficiency. Thanks to ball bearing construction and four wheels per carriage, just a simple push of the hand effortlessly moves files to the side to access information stored in the rear. Yet, half of the system remains accessible. A variety of configurations offers a wide range of space-saving storage possibilities from three to twenty-five shelving units all housed within one TrakSlider™ System! TrakSlider™ Systems are the most flexible and efficient way to increase filing capacity for any document filing or office-related storage application. Systems are compatible with all lines of Datum Shelving.

Easy In

All Datum Sh
a hassle-free i



Quiet Operation



TrakSlider™ Systems are engineered with specifically designed rubber end-stops, and smooth rolling wheels for quiet and easy access to materials.

Easy Expansion



Modular track allows for easy expansion of stationary shelving to a BiSlider, a BiSlider to a TriSlider and a TriSlider to a QuadSlider. Track can also be expanded laterally to increase storage capacity.

Versatility

All Datum Shelving can be used in conjunction with TrakSlider™ Systems to increase storage capacity.



Stak-N-Lok™
Tiers offer fold-up, locking retractable doors for security.



4Post™
Adjustable shelves provide flexibility to store everything from file folders to inventory.

Installation

Leveling includes pre-punched tops for installation of TrakSlider™ Systems.



ThinStak® TriSlider
(T632LT8 Shown)

Anti-Tip Safety



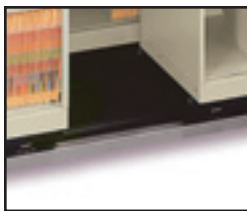
Systems feature an overhead anti-tip mechanism to ensure safety and enhance the ease of movement of shelving sections.

Durable Finish



Powder-coated all steel track and decorative stainless steel cap provide a durable and aesthetic look.

Leveling Track



Reinforced steel track creates a solid foundation for the TrakSlider™ System. Leveling guides located every 12 inches on center allow for smooth operation despite non-level floors. No permanent attachment to the floor is required.

Heavy Duty Carriage



One-piece welded heavy-duty steel carriage with high density Delrin® wheels creates a strong and durable base for moveable shelves.

capacity.



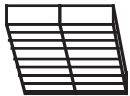
ThinStak®
Media options and sizes available make ThinStak® a storage solution for almost any application.



Vu-Stak®
Stackable tiers are available in slanted or straight view to better fit your filing needs.

TrakSlider™

Are you getting the most out of your filing system?



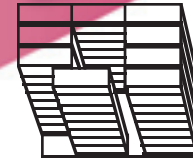
Stationary System (Two SO36LT8 Shown)
Storage Capacity – 560 Lineal Filing Inches*
Footprint – 7 Square Feet



BiSlider System (B632LT8 Shown)
Storage Capacity – 1,400 Lineal Filing Inches*
Footprint – 22 Square Feet



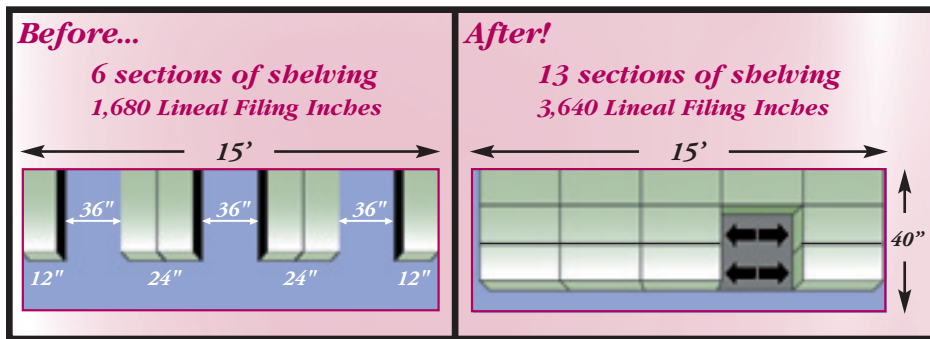
TriSlider System (T632LT8 Shown)
Storage Capacity – 1,960 Lineal Filing Inches*
Footprint – 32 Square Feet



QuadSlider System (Q632LT8 Shown)
Storage Capacity – 2,520 Lineal Filing Inches*
Footprint – 43 Square Feet

*Capacities shown are based on letter-sized folders for 8-high, 36" wide units. Actual filing inches are based on type of media, width and height of ThinStak® units and available floor space. Contact your Datum representative for different configurations based on your filing needs and space availability.

Space Savings Example:



116%
INCREASE
IN CAPACITY!

DISTRIBUTED BY:



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All Datum Shelving and TrakSlider™ Systems are covered by a lifetime warranty.