

Web Content Copy for TigerSupplies.com

About Large Document Storage

Proper storage of large documents is key to protecting important files and making file retrieval quick and easy. Find the perfect large document storage option for your needs with our collection of [flat files](#), [mobile racks](#), [hanging files](#), [roll files](#), [storage tubes](#), and much more. Whether you need to store blueprints, drawings, artworks, maps, or X-rays, we have the ideal storage for it.



About Flat Files

Keep important engineering or architectural blueprints, large-scale artworks, drawings, and other large documents organized and free from wrinkles, folds, tears, and smudges in our flat files storage. Made by the best brands in the market, Safco and Diversified Woods, our flat files are available in either steel, maple, oak, and other wood veneers that are guaranteed durable and long-lasting.



About Roll Files

Also available in Tiger Supplies are upright roll files, a space-saving and budget-friendly option for storing large files while keeping them within reach from desks or workstations. Roll files are usually made of wood, corrugated fiberboard, or steel wire, with as many as 50 tube slots. Simply roll your document and insert it into the tube slots – that’s how easy it is to use!



About Hanging File Centers

Hanging file centers, also called “blueprint stands” or “hanging file storage stands,” provide a compact and convenient large document storage option. Used with hanging clamps, these file racks can hold up to 250 lbs. of large documents. Our Safco and Adir file racks can be mounted on walls or hung on cubicle walls to save space. Mobile wheeled models are also available.



About File & Plan Hanging Clamps

Made with heavy-duty aluminum, file and plan hanging clamps, also called “plan sticks” and “drawing sticks,” are excellent organizers of blueprints, maps, drawings, and more. We provide sleek, easy to use, and durable hanging clamps made by the top brands Safco and Adir, with one hanging clamp able to hold up to 100 sheets or 20 pounds at once! Choose from different sizes to cater to your needs.

About Surveying Equipment

With the project success riding on the quality of your survey measurements, you need reliable surveying equipment and surveying supplies that will work as hard as you do. Tiger Supplies is committed to bringing to your doorstep the best surveying instruments and surveying supplies at competitive prices, from [robotic total stations](#) and [GPS receivers](#) to [theodolites](#), [auto levels](#), [tripods](#), and more.



About Total Stations

Total stations are the ultimate surveying powerhouse for fast and accurate distance, vertical angle, and horizontal angle measurements. Our diverse selection of total stations includes manual and robotic total stations, reflectorless and non-reflectorless total stations, and [total station accessories](#) including top-quality [prisms](#), [prism poles](#), [tribrachs](#), and even [data storage](#) options.



About Theodolites

For land surveying and construction applications, theodolites are the go-to surveying tool for precise and fast measurements of vertical and horizontal angles. Whether you need a basic theodolite or an advanced model with sophisticated features like a built-in laser plummet or tilt sensors, you can find the right theodolite for the job right here in Tiger Supplies.



About GPS/GNSS Surveying

Surveying and Mapping are now smarter and faster than ever thanks to robust GPS/GNSS systems. We provide high-precision [GPS/GNSS receivers](#) with up to sub-centimeter accuracy, as well as GNSS accessories including [GPS rover rods](#), [communication radios](#), [GNSS processing software](#), and much more. Upgrade your surveying and mapping results with the power of trusted GPS/GNSS systems.



About Tripods

Surveying tripods and construction tripods are a must-have for keeping your total stations, construction lasers, and other surveying and construction instruments balanced and stable on any surface. Find the ideal survey tripod with our collection of affordable and quality wooden, fiberglass, and aluminum tripods, non-elevating and elevating tripods, and fixed and height-adjustable tripods.