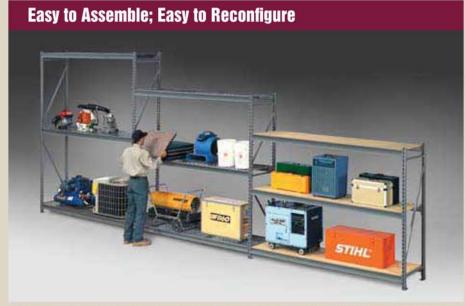
Bulk Storage Rack

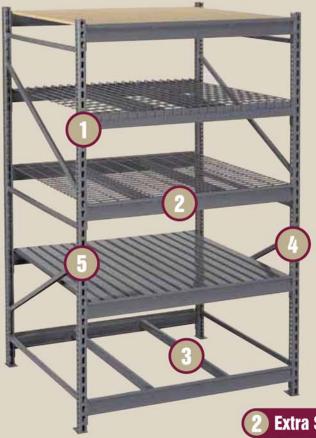
Big and Heavy Storage

Here's a great solution for storing bulky items. Tennsco's Bulk Storage Rack has shelf capacities between 2,150 and 4,150 pounds (depending on shelf size). Upright assemblies are pre-welded for strength and will support up to 17,000 pounds, based on 24" centers. Choose from two styles of beams which use a unique tapered finger design to lock into the uprights on 2" centers. Deck supports span between beams and can be positioned as needed on 6" centers. Construct units from four widths (48", 60", 72" & 96"), five depths (24", 30", 36", 42" & 48") and seven heights (72", 84", 96", 120", 144", 168" & 192"). Choose from corrugated steel, particleboard and wire decking. This product is Tennsco's fastest and easiest shelving to assemble.





Tennsco Bulk Shelving offers easy adjustability and expandability to fit your specific storage needs for today AND tomorrow.



Extra Strength



Our standard Rolled Formed Steel Beams provide added strength at front and rear of shelf edges.



Adjacent units share a common upright for greater economy.



Bulk storage units go together fast and easy — beams simply slide into place. Assembly takes less than half the time of most other shelving products.





Optional Box Beam is used to hold wire decking and is reinforced with a box beam brace.



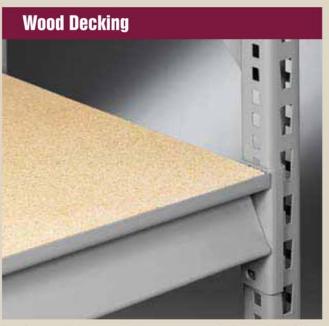


Welded uprights make installation fast and convenient.

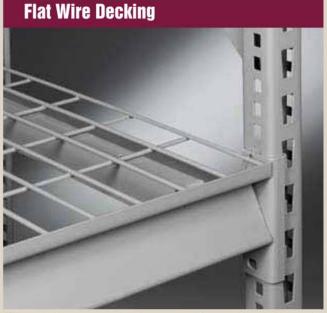
Bulk Storage Decking Options

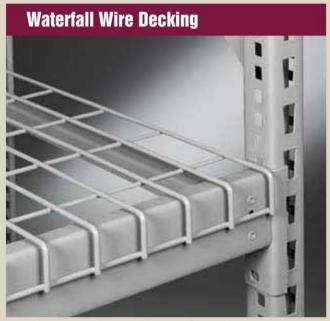
Corrugated Steel

Featuring a rigid surface, with minimal deflection under load, corrugated decking provides a sturdy option for general purpose storage. Its smooth finish allows easy sliding of stored items on and off the shelving. Flame retardant, attractive corrugated shelves are light and easy to install.



For heavy-duty applications, economical wood decking is a great choice.





Wire decking provides better air flow and visibility of your stored items and meets factory fire codes. Available in flat or waterfall.

