

MATERIAL HANDLING / SHELVING SERIES

RivetRite®

STANDARD FEATURES

- Boltless design assembles easily with a rubber mallet.
- Shelf beams adjust on 1 1/2-inch centers.
- Available as complete units or individual components.
- Single- and double-rivet shelving configurations are available.
- Open design allows access to stored items from all four sides.
- Select sizes are available through QuickShip in 723 Light Putty*

FLEXIBLE. DURABLE. ADAPTABLE.

Boltless shelving for stockrooms, warehouses, and industrial storage.

EXPLORE MORE.

Shelf decking is not available through QuickShip and must be obtained separately.

For more information or to place an order, contact your local District Sales Manager or visit www.pencoproducts.com.

RIVETRITE | MATERIAL HANDLING / SHELVING

AT A GLANCE

ABOUT PENCO

Penco's long history of providing storage solutions reflects its product expertise, innovation, and commitment to customer support.

STANDARD SHELVING

RivetRite Shelving provides economical, boltless storage for hand-loaded materials. Choose from Single Rivet High-Density units, which offer more vertical clearance between shelves, or Double Rivet units for bulky storage.

POST OPTIONS

- **Angle Posts:** Used at the outside corners of starter units and at the ends of a row.
- **Tee Posts:** Shared between adjoining units to connect starter and add-on sections.

ADDITIONAL OPTIONS

RivetRite offers record storage, automotive parts storage, and two-level configurations. Accessories include foot plates, tie plates, and anchors.





FINISH

High quality powder coat paint finish applied in strict adherence to paint manufacturer's specifications to provide optimum appearance and performance. Finishes releasing VOCs are not acceptable. Standard coating thickness is 1 mil dry film thickness minimum.

Select RivetRite sizes are available through QuickShip in 723 Light Putty. Other standard colors are available outside the QuickShip program; restrictions may apply.

723 Light Putty

GREENGUARD
PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS
UL.COM/GG
UL 2818
GOLD