

MATERIAL HANDLING / SHELVING SERIES

PALLET RACK

STANDARD FEATURES

- Designed for efficient storage of palletized materials.
- Upright frames and beams are available in a range of sizes and capacities.
- Beam levels adjust on 3-inch centers.
- Welded upright frame bracing provides rigidity.
- A recessed beam locking key helps resist upward movement.
- Pallet Rack Plus is available for high-seismic areas and other severe conditions.

FLEXIBLE. DURABLE. ADAPTABLE.

Pallet storage for warehouses, distribution centers, and industrial facilities.

EXPLORE MORE.

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

PALLET RACK | 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 PALLET RACK

Penco Pallet Rack combines welded upright frames and roll-formed beams to provide storage for palletized materials. A variety of frame and beam sizes allows the system to be configured for different storage and load requirements.

POST OPTIONS

Standard Pallet Rack: Features three-prong beam end connectors and standard footplates.

Pallet Rack Plus: Engineered for high-seismic areas and other severe conditions. Plus features four-prong beam end connectors and larger footplates with four anchor holes.

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 from the manufacturer's standard colors.

ADDITIONAL OPTIONS

Accessories include wire, steel, and wood decking; frame protectors; cross bars; and row spacers.



RACK COMPARISON

BEAM ENDS



Standard Plus

FOOTPLATES

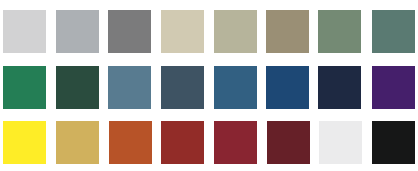


Standard Plus

BEAM LOCKING KEY



The recessed key engages the post without tools and is visible for inspection. It resists up to 1,000 lb. of upward force from material-handling equipment.



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