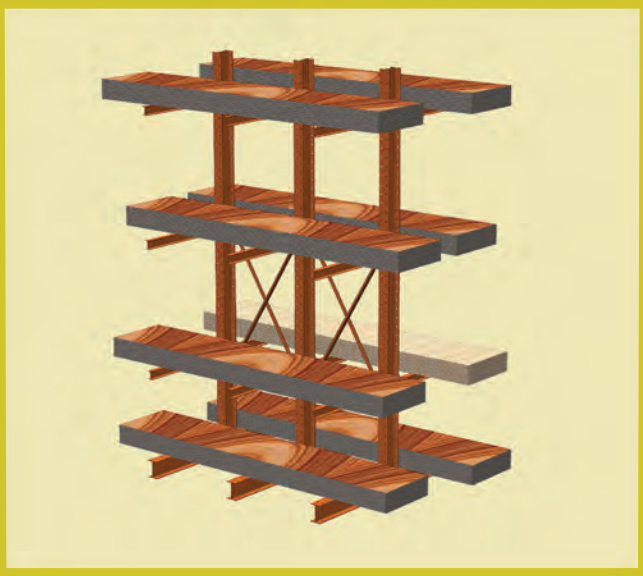
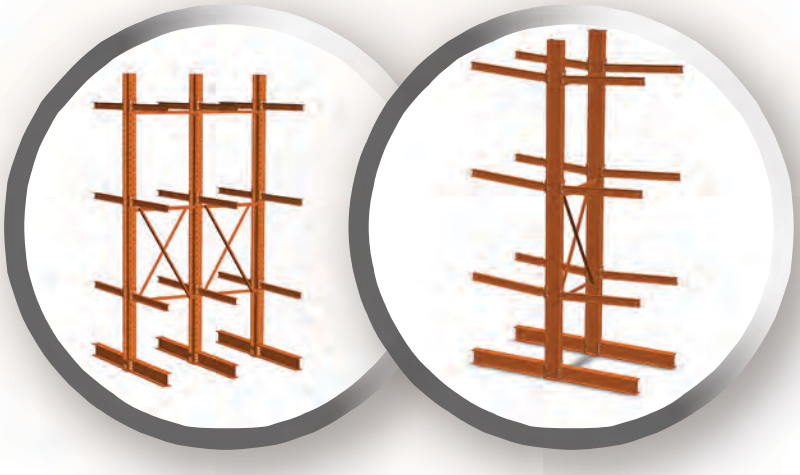
Cantilever Rack



Cantilever Rack

Cantilever Racks provide superior storage solutions. Our cantilever racks maximize spaces both vertically and horizontally to provide you with economical, efficient storage and retrieval system. In addition, our all-structural steel fabrication ensures long life for your storage investment.



Contact Us:

678.534.0450

678.534.0570

sales@atlantapalletrack.com

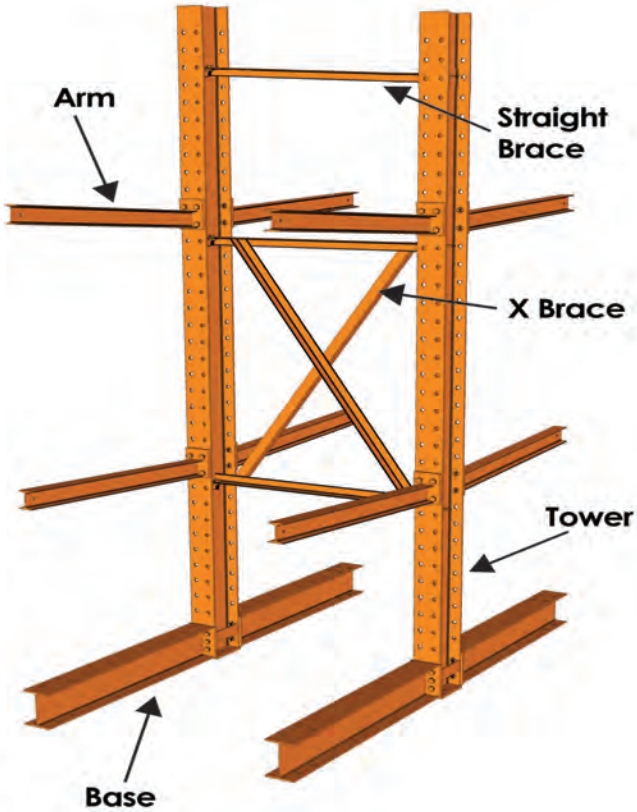
1335 Rockdale Industrial Blvd NW, Suite A, Conyers GA 30012

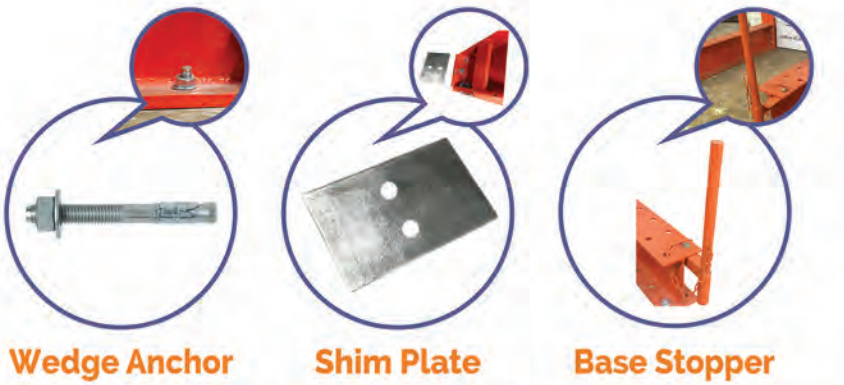
www.atlantapalletrack.com

Cantilever Rack Accessories

Cantilever Rack consists of a series of structural steel arms bolted to large structural steel columns. Anchored by substantial bases and stabilizing cross braces along its back edge, this system is both strong and highly adjustable. Some common uses of structural cantilever rack include:-

- ✔ Plywood
- ✔ Furniture
- ✔ Pipe
- ✔ Tubing
- ✔ Boxes
- ✔ Conduit
- ✔ Lumber
- ✔ Appliances
- ✔ Sheet Steel
- ✔ Doors
- ✔ Pallets
- ✔ Building Materials

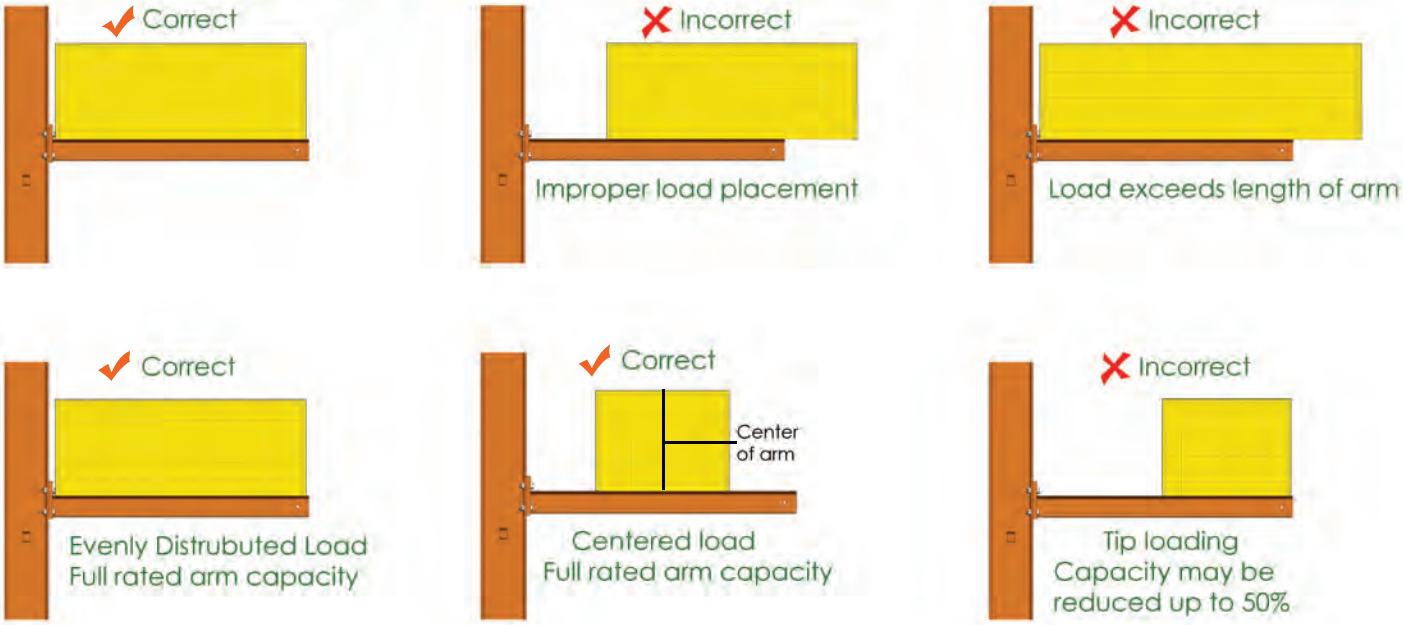




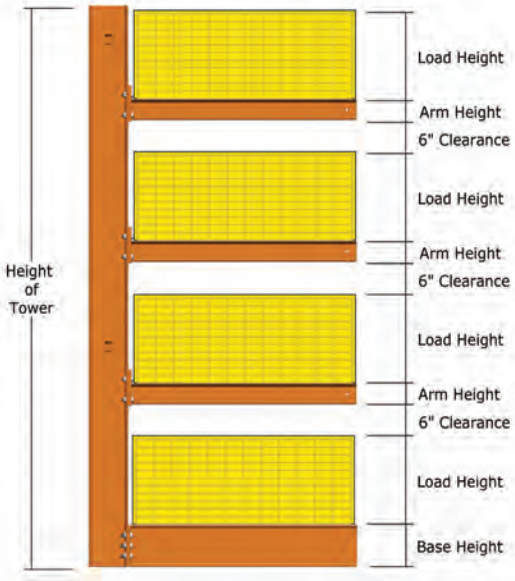
Arms

- Arm vertical spacing is dependent on the load size and lift clearance required
- Arm lengths depends on de depth of the product stored
- Various sizes are available depending on load size and required capacity

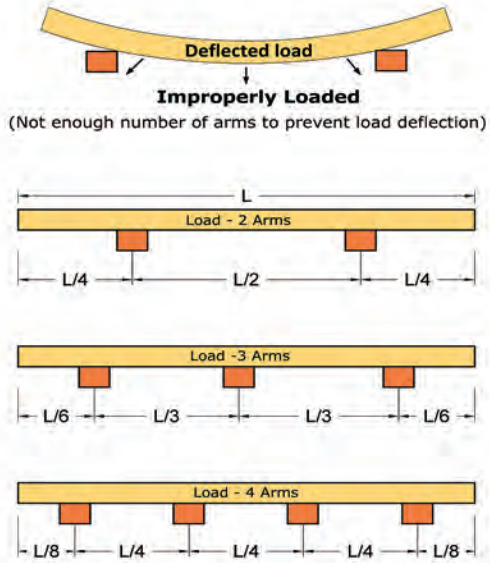
Determine Lenght of the Arms



Determine Height



Determine Arm Spacing



Bracing

Lateral stability and spacing of the columns is accomplished with factory welded Vertical X-Brace Panels and Horizontals Brace members.

X-Brace Welded Assembly (XBR)

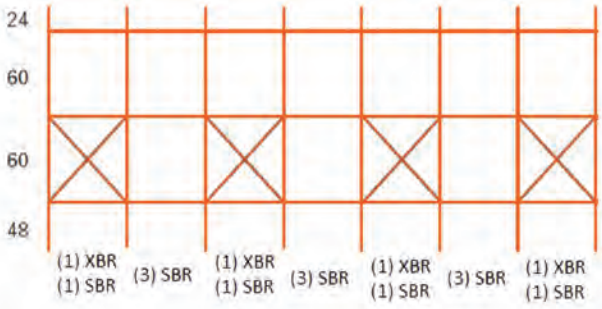
X-Brace Panels, are required in each end bay of any row, and in alternate interior bays. Factory welded attached bracing clips will properly position the bracing on the column.

See the Bracing Pattern chart for various column heights. To ascertain bracing required for in-between sizes select next larger size.

Straight Brace/Single Angle

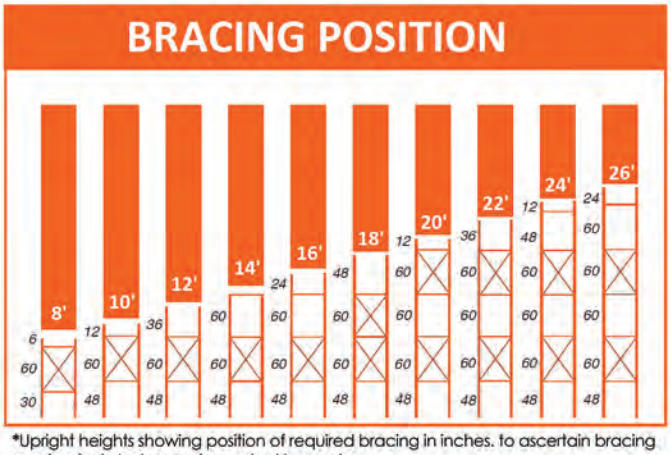
Single angle bracing is configured as shown in **Bracing Position** pattern figure.

* 12' High Single Sided 3 Towers



= XBR (X-Brace welded assy)

= SBR (Straight Brace / single angle)



*Upright heights showing position of required bracing in inches. to ascertain bracing requires for in between sizes, select larger size.