

Pallet Information

Pallet Type: A B C D E F G Other: _____

Pallet Dimensions

a) Length _____ " b) Width _____ " c) Height _____ "

Load Dimensions

d) Length _____ "

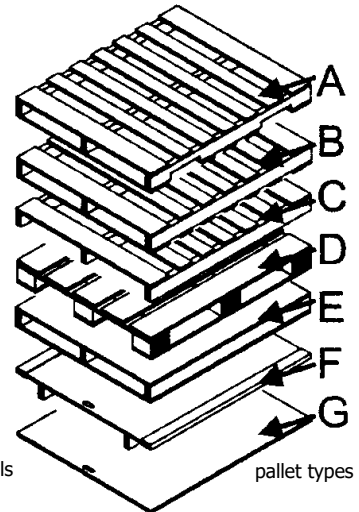
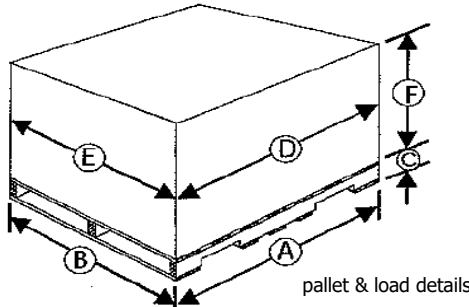
e) Width _____ "

f) Height _____ "

Load Weight

Maximum _____ lbs

Average _____ lbs



Area and System Information

Clear room Height: _____ Width: _____ Length: _____

Building Column Centers: _____ Building Column Size (O.D.): _____

Aisle Widths Required: _____

Lift Truck Capacity: _____ Lift Truck Lift Height: _____

Seismic Zone: _____ Load Highs: _____ Floor Storage? Yes No

Special Conditions:

Direction Rack Rows Run: _____

Number of Single Row Rack Bays: _____ Number of Groups: _____

Number of Back-Back Rack Bays: _____ Number of Groups: _____

Beam Level Dimensions (above floor): _____

Beam Type Desired: Step Channel
 Quantity: _____ Length: _____ Capacity (pair): _____

Upright Frame Requirements: Depth: _____ Height: _____
 Quantity: _____ Maximum Vertical Beam Spacing: _____

Optional Accessories (check all that apply):

- | | | | |
|---|---|--|---------------------------------------|
| <input type="checkbox"/> Offset Leg | <input type="checkbox"/> Welded Column Protector | <input type="checkbox"/> Double Front Post | <input type="checkbox"/> Wall Ties |
| <input type="checkbox"/> Free Standing Column Protector | <input type="checkbox"/> Steel Guard at Rows Ends | <input type="checkbox"/> Row Spacers | |
| <input type="checkbox"/> Heavy First Horizontal Brace | <input type="checkbox"/> Pallet Supports | <input type="checkbox"/> Decking Supports | <input type="checkbox"/> Pallet Stops |

Size of Above Items: _____