

### Pallet Flow Rack Data Sheet

Customer: \_\_\_\_\_ Date: \_\_\_\_\_

Address: \_\_\_\_\_

Contact: \_\_\_\_\_ Email: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ Cell: \_\_\_\_\_

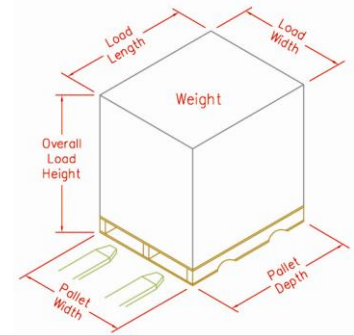
\*Drawings, Sketches and Pictures are better than words – when in doubt, sketch it out!\*

1) Load Size: Width: \_\_\_\_\_ Depth: \_\_\_\_\_ Height (including Pallet): \_\_\_\_\_

2) Pallet Size: \_\_\_\_\_" w x \_\_\_\_\_" d x \_\_\_\_\_"

3) Load Weight: \_\_\_\_\_ lbs.

Pallet and Load dimensions must be accurate!  
You **must** detail each load to be stored.  
If there are multiple sizes you must ascertain  
how many bays or pallet positions for each size are required.



4) Building Layout Drawing exists?  Yes  No  AutoCAD

5) Building Column Size: \_\_\_\_ x \_\_\_\_ Shape: \_\_\_\_\_ Tapered?: \_\_\_\_\_ Wind Bracing?: \_\_\_\_\_

6) Building "Clear" to Height lowest obstruction: \_\_\_\_\_

7) Overall Bldg Dims: \_\_\_\_ x \_\_\_\_ Bldg Col. Grid: \_\_\_\_ x \_\_\_\_ Back Wall to Col.: \_\_\_\_\_

8) Left Wall to Column: \_\_\_\_\_ Right Wall to Column: \_\_\_\_\_ Dock Doors to Column: \_\_\_\_\_  
(looking from dock doors into bldg.)

9) Obstructions: \_\_\_\_\_  
(Heaters, Door Tracks, Motors, Electrical Panels, etc.)

10) Condition of Floor: \_\_\_\_\_ Curb?: \_\_\_\_\_

11) Lift Truck Type: Sit Down  Stand Drive  Reach  Aisle Width: \_\_\_\_\_

12) Special Fork Truck Attachments?: \_\_\_\_\_

13) Overhead Guard Clear Dim: \_\_\_\_\_ Max Lift Height: \_\_\_\_\_

14) Floor Conc. Thickness: \_\_\_\_\_ Floor PSI Rating: \_\_\_\_\_ Soil Bearing: \_\_\_\_\_

- 15) Colors - Frame: \_\_\_\_\_ Arms/Beam: \_\_\_\_\_ Specifications or Chip available?
- 16) Customer Preference: Roll Formed?  Structural?
- 17) Existing Rack:  Yes  No Roll Formed?  Structural?  Brand: \_\_\_\_\_
- 18) Existing Pallet Flow Brand?: \_\_\_\_\_
- 19) Number of Pallet Positions Deep?: \_\_\_\_\_
- 20) Charge Beam Elevations: \_\_\_\_\_
- 21) Discharge Beam Elevations: \_\_\_\_\_
- 22) Pallet Flow Arrangement: 2 Tracks?: \_\_\_\_\_ 3 Tracks?: \_\_\_\_\_
- 23) Pallet Flow Wheel Arrangement: Single? Double Staggered? Triple Staggered?
- 24) Pallet Flow Brakes: Qty.: \_\_\_\_\_ Direct or In-direct?
- 25) Frames Height: \_\_\_\_\_ Front Frame Depth: \_\_\_\_\_ Rear Frame Depth: \_\_\_\_\_
- 26) Row Spacer Length: \_\_\_\_\_
- 27) Describe Frame-Space Arrangement: \_\_\_\_\_
- 28) Column Protection: Backer Height: \_\_\_\_\_ Fork Deflector: \_\_\_\_\_

### WAREHOUSE ACCESSORIES

- 29) Capacity Signs #: \_\_\_\_\_ Qty: \_\_\_\_\_
- 30) Mirrors - Size: \_\_\_\_\_ Shape: \_\_\_\_\_ Qty: \_\_\_\_\_
- 31) Barrier Rail - Height: \_\_\_\_\_ Length: \_\_\_\_\_ Qty: \_\_\_\_\_  
(End of Row protection and Tunnels)
- 32) Column Sentry – Column Size and Shape: \_\_\_\_\_ Qty: \_\_\_\_\_

### Installation

- 33) Installation Hours: \_\_\_\_\_ Nights  Sat.  Sun.  Security Concerns?
- 34) Clear Work Area? \_\_\_\_\_ Work Area Near Dock Doors? \_\_\_\_\_
- 35) Drive Trailers Inside?  Yes  No Dock Ramp Available?  Yes  No

### Permits and Seismic

32) Permit?  Yes  No BR to handle Permit?  Yes  No

33) Seismic Calc?  Yes  No Stamped Dwg.?  Yes  No How Many: \_\_\_\_\_

### MUNICIPALITY

34) Contact: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

35) Address: \_\_\_\_\_ Email: \_\_\_\_\_

36) Plan Check Fee: \$ \_\_\_\_\_ Permit Cost Calculation: \$ \_\_\_\_\_

37) Fire Marshal: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

38) Address: \_\_\_\_\_ Fee: \$ \_\_\_\_\_

### Fire and Life Safety

39) Exit Locations: \_\_\_\_\_ Office Doors: \_\_\_\_\_

40) Sprinkler Head Clearance: \_\_\_\_\_ Main Sprinkler Feed Line Clearance: \_\_\_\_\_  
(measure to pipe and add 5" for Head pointing up or deduct 5" for Head pointing down)

41) Sprinkler Riser Locations: \_\_\_\_\_ Test Valve Locations: \_\_\_\_\_

42) Info from plate on Sprinkler Riser: \_\_\_\_\_  
(flow rate, GPM, note pipe sizes)

43) Draft Curtain Locations: \_\_\_\_\_ Skylight/Smoke Vent locations: \_\_\_\_\_

44) Misc. Observations, Details and Customer Comments:

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