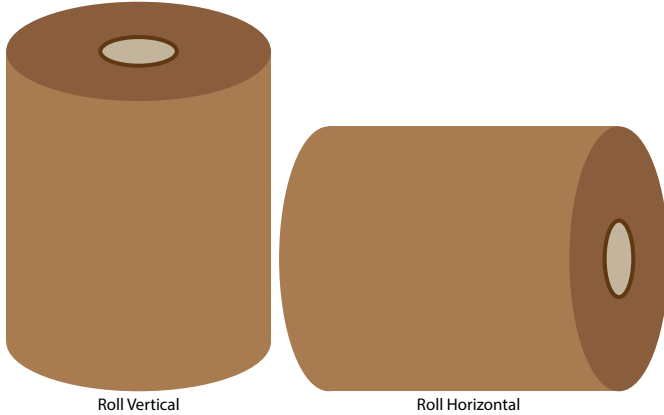


Company: \_\_\_\_\_ Address: \_\_\_\_\_ Telephone: \_\_\_\_\_  
 Contact: \_\_\_\_\_ Fax: \_\_\_\_\_  
 End User: \_\_\_\_\_ Email: \_\_\_\_\_

Equipment Type: Check One  Hoist & Crane Based  Portable Floor Based  Manipulator  Other \_\_\_\_\_

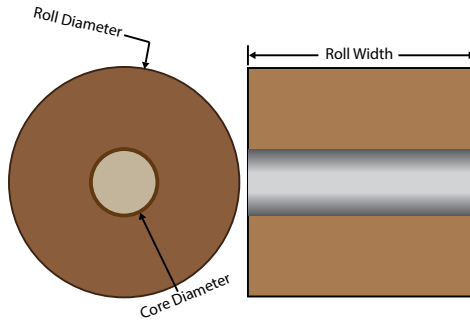
### Roll Orientations



### What do you want to do?

- Lift Only Horizontal
- Lift Only Vertical
- Lift & Turn

### Roll & Core Specifications



### Values

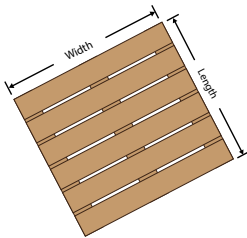
- Inch
- Metric

Max. roll weight? \_\_\_\_\_ Min. roll weight? \_\_\_\_\_  
 Max. roll width? \_\_\_\_\_ Min. roll width? \_\_\_\_\_  
 Max. roll diameter? \_\_\_\_\_ Min. roll diameter? \_\_\_\_\_  
 Roll material? \_\_\_\_\_ Will roll telescope?  Y  N  
 Core size(s)? \_\_\_\_\_ Core material? \_\_\_\_\_

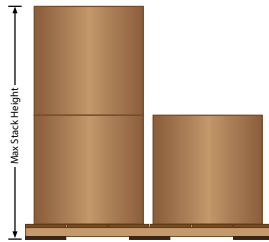
Equipment Usage: Cycles per hour \_\_\_\_\_ Shifts \_\_\_\_\_

### Notes:

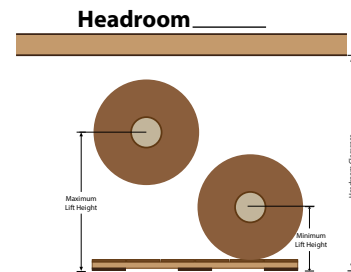
### Operating Requirements:



Pallet W \_\_\_\_\_ Pallet L \_\_\_\_\_



Stack H \_\_\_\_\_



Min. Lift \_\_\_\_\_ Max. Lift \_\_\_\_\_