



Date: _____ Phone: _____

Company: _____

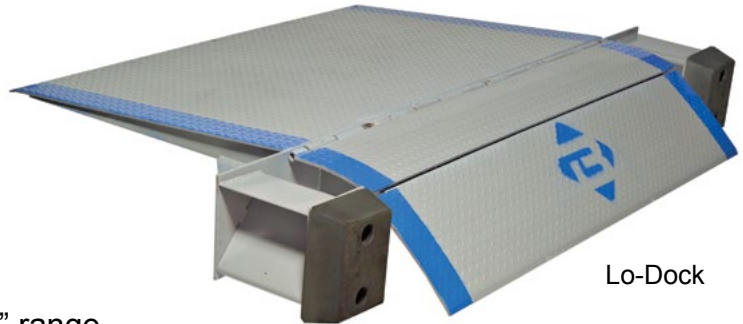
Name: _____

Lo-Dock / Door Seal Worksheet

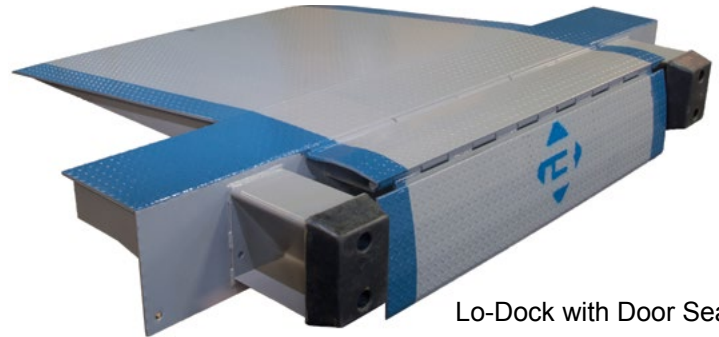
(hydraulic option available upon request)

IMPORTANT: Pallet Jacks are not recommended for use with dock levelers. However, in some cases they may be used to accommodate 3" above dock and 3" below dock applications.

NOTE: To achieve the occasional use of a +/-5" range, we recommend a gas or propane forklift. The dock leveler should not be used for frequent use +/-5".



Lo-Dock



Lo-Dock with Door Seal

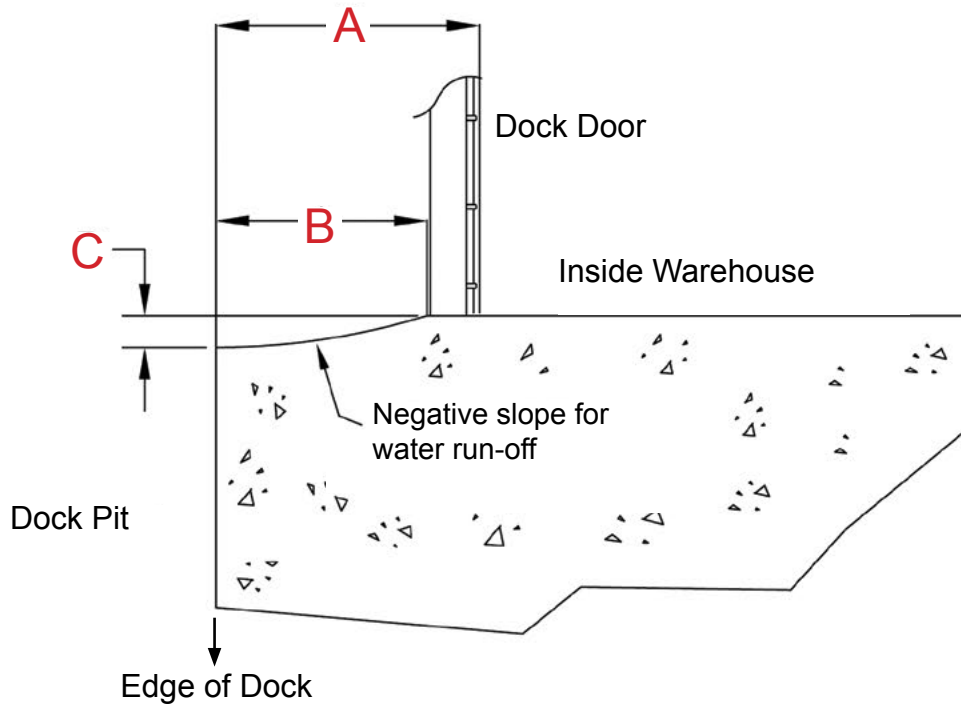
GENERAL INFORMATION:

- Are you interested in: (check one)
 _____ Lo-Dock Unit (open dock) or _____ Door Seal Unit (overhead door)
- What is the dock height? _____ inches
- What is the truck bed height? _____ Min. _____ Max.
- When the truck is in position to be serviced, how much taller does the dock need to be (what height Lo-Dock do you need)? _____ inches
- What is the rated lifting capacity of the forklift being used? _____ lbs.
- Is the forklift electric, gasoline or propane? _____
- Does the forklift have 3 wheels or 4 wheels? _____
- How many shifts per day will the dock leveler be used? one shift multiple shifts
- Will this location service refrigerated trailers? _____

NOTE: The face of the dock should be free of any projections or dock bumpers before the installation process begins.

PLEASE COMPLETE BOTH PAGES OF THIS WORKSHEET

Lo-Dock with Door Seal Applications



Door Seal Information: this will determine the width and length of the door seal.

Dimension A - From the inside surface of the door when closed, to the face of the dock. _____ inches

What is the narrowest part of the door opening? _____ inches

Rain Slope Information: this will define the rain slope or step down **if present**.

Is there a rain slope present? _____ Yes _____ No. If No, skip dimension B and C below.

Dimension B - From the edge of the dock face to the start of the rain slope or step down. _____ inches

Dimension C - The depth of the slope or step down if present. _____ inches