



BLUFF
MANUFACTURING, INC.

Edge of Dock / Lo-Dock/ Door Seal

WORKSHEET & QUESTIONNAIRE

****IMPORTANT:** Pallet Jacks are not recommended for use with Edge of Dock Levelers, however IN some cases they may be used to accommodate 3" above dock & 3" below dock applications.

NOTE: To achieve a +/-5 inch function range we recommend the use of a gas or propane lift.

GENERAL INFORMATION:

1. What is the dock height? _____ in.
2. What is the truck height? _____ Min. _____ Max.
3. What is the lift capacity of the forklift? _____ lbs.
4. Is the forklift electric, gasoline or propane? _____.
5. Does the forklift have 3 wheels or 4 wheels? _____.
6. How many shifts per day will be using this equipment? _____
7. Will this location service refrigerated trailers? _____.
8. Does the dock edge have embedded channel/angle? _____. If not, an approach plate (EPAP) is recommended.
9. Does the dock incline or decline? _____. (See the drawing below.)
10. Does the dock edge have a negative slope for water run-off? _____ if so, please complete Lo-Dock and Door Seal section on next page.

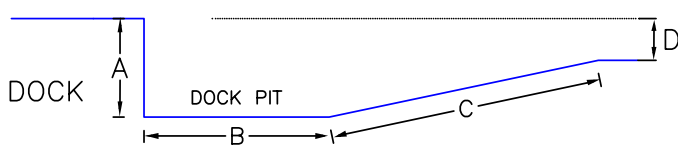


EZ PULL



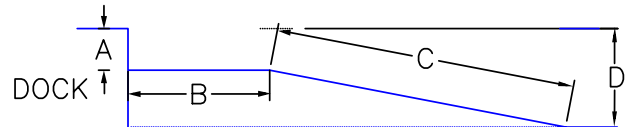
LO-DOCK

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



DECLINE

DIM. A _____ in.
DIM. B _____ in.
DIM. C _____ in.
DIM. D _____ in.



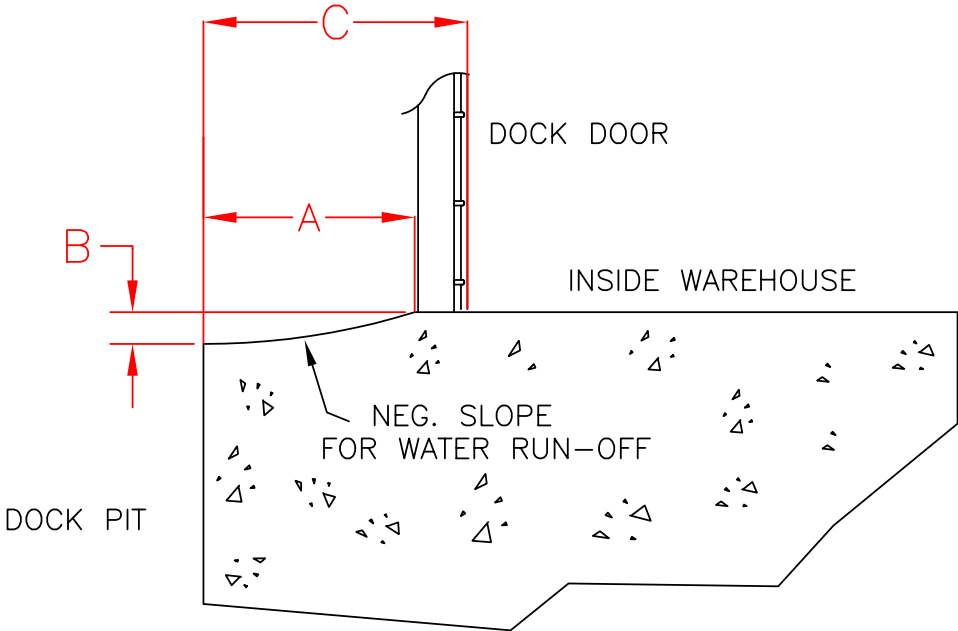
INCLINE

DIM. A _____ in.
DIM. B _____ in.
DIM. C _____ in.
DIM. D _____ in.

SERVICE YOU CAN STAND ON

(800) 433-2212 • www.bluffmanufacturing.com • Fax 817-293-7570
1400 Everman Parkway • Suite 156 • Fort Worth, TX 76140

LO-DOCK & DOOR SEAL APPLICATIONS



DIM. A _____ in.

DIM. B _____ in.

DIM. C _____ in.

WHAT IS THE NARROWEST PART OF THE DOOR OPENING? _____

****IMPORTANT:** Bluff recommends safety run-off curbs on all Lo-Dock and Door Seal products 6 inches and above.