



Date: _____ Phone: _____

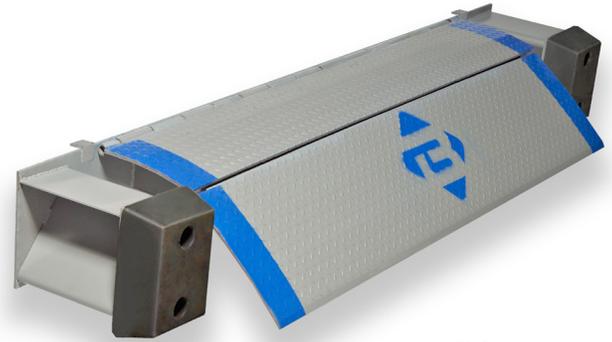
Company: _____

Name: _____

Edge of Dock Leveler Worksheet

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".



EOD Leveler

GENERAL INFORMATION:

1. What is the dock height? _____ inches
2. What is the truck bed height? _____ Min. _____ Max.
3. What is the rated lifting capacity of the forklift being used? _____ lbs.
4. Forklift is: electric gasoline propane
5. Does the forklift have 3 wheels or 4 wheels?
6. How many shifts per day will the dock leveler be used? One Shift Multiple Shifts
7. Will this location service refrigerated trailers? Yes No
8. Is there an embedded steel channel in place at this location?* Yes No

**If there is no embedded steel channel in place, you will need to purchase an approach plate for safe installation of the dock leveler.*

9. If you would like an approach plate, please provide more information below:

a. Width of the dock door _____ inches

b. Depth of approach plate (circle one):

EPAP12 (120" width x 12" depth – standard)

EPAP24 (120" width x 24" depth if the dock is damaged or worn)

10. Please make hardware selection, if desired (circle one):

EPAP2 (for dock installation of dock leveler only)

EPAP3 (for installation of dock leveler + approach plate)