

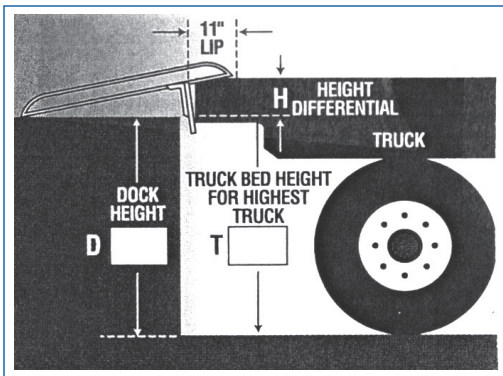


BLUFF

MANUFACTURING, INC.

BLUFF TRUCK DOCK BOARD SELECTION GUIDE

1. What is the lifting capacity of the Forklift? _____ lbs.
To determine board capacity multiply the lifting capacity of the forklift x 3.
2. Is the forklift ___ 4-wheeled or ___ 3-wheeled (if a 3-wheeled forklift is used, the board capacity should be increased to the next higher capacity)
3. Is the board used more than one shift a day? ___ yes ___ no
Capacity needs to be increased if used more than one shift a day.
4. What is the product that is traveling over the board? _____
5. What type of trailers will be serviced at the dock? _____
For refrigerated trucks, the legs or stops must be moved back to 14" instead of 11".
6. What is the dock height? (D) _____ inches
7. What is the highest trailer serviced? (T) _____ inches
8. What is the lowest trailer serviced? _____ inches
9. What is the maximum difference in height? (H) _____ inches
10. What type of equipment is used? ___ pallet trucks or hand trucks
____ gas forklifts
____ electric forklifts
____ other _____
11. What is the width of the forklift? _____ inches
The board should be 12" wider than the equipment used.
12. Is the trailer parked away from the dock? ___ yes ___ no
13. Other conditions _____



HEIGHT DIFFERENTIAL

Highest Truck Height T

We recommend using 55" for the T unless your customer says otherwise, since 55" is the maximum height of most trailers. On refrigerated or container trailers use 59"

T = Inches

-D = Inches

H = Inches

Dock Height D

(You must measure this)

Height Differential (Maximum) H

H is equal to T minus D.

SERVICE YOU CAN STAND ON

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