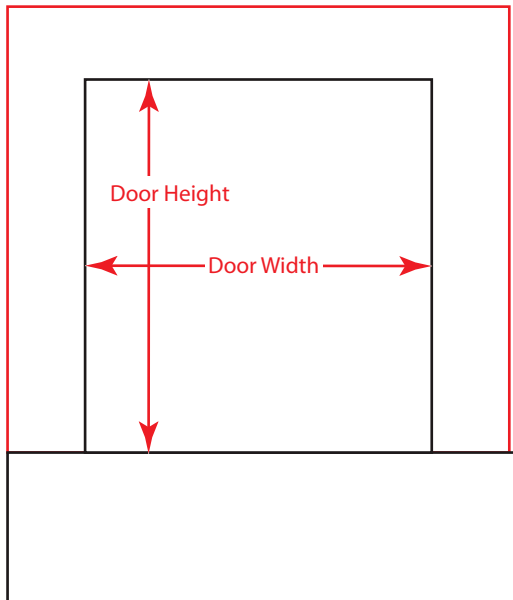


Note if less than 18" of clearance around door



Often times this specific information can help us suggest the most energy efficient seal that will accommodate your needs.



Truck height used _____ to _____
Range of truck width _____ to _____

Do you require full access the the truck height? no yes
Do you require full access to the truck width? no yes

Company Name _____
Contact Name _____
Address _____
City, State Zip _____
Contact Phone Number _____
Fax# if preferred _____
Delivery Zip Code _____

Loading Dock Survey Sheet

The inside opening of the door being sealed has a width of _____ x height of _____

The height of the Loading Dock is _____ inches

the distance from the outside wall to the face of the bumper is how many inches?

The side and top of the door opening need to be clear of obstructions that would interfere with the installation of the seal.

Top clearance _____

Side clearance _____

Is the building Metal _____ or brick _____

what is the slope of the loading dock approach?
level Drive _____ Yes _____ No

For drives that are sloped

Take a 60' piece of string and attach it to the floor of your loading dock as close as possible to the center of the dock. Walk 50' out from the dock along the approach path. Use a line level to level the string. Measure the drop between the leveled line and the ground.

What was the result of the leveled string to the ground? _____

