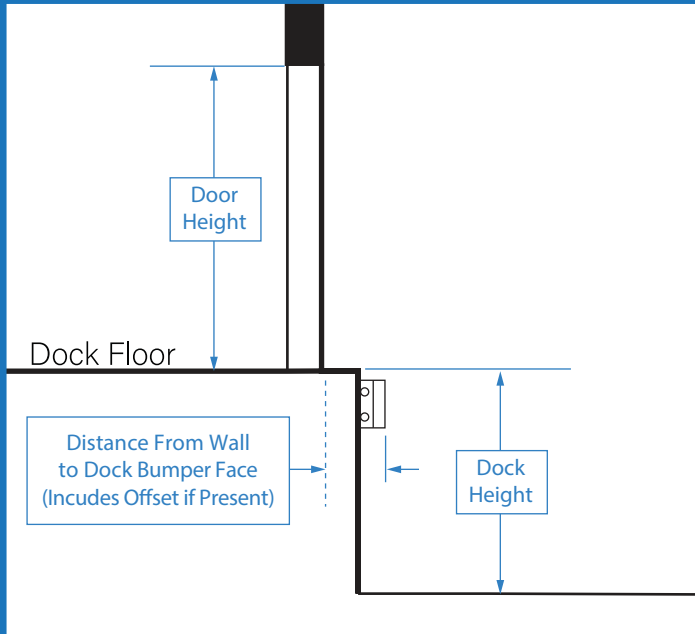


# Dock Survey

## SIDE PERSPECTIVE



## JOB DETAILS

Company Name \_\_\_\_\_  
 Contact Name \_\_\_\_\_  
 Phone Number \_\_\_\_\_  
 Dock Number \_\_\_\_\_  
 Notes \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

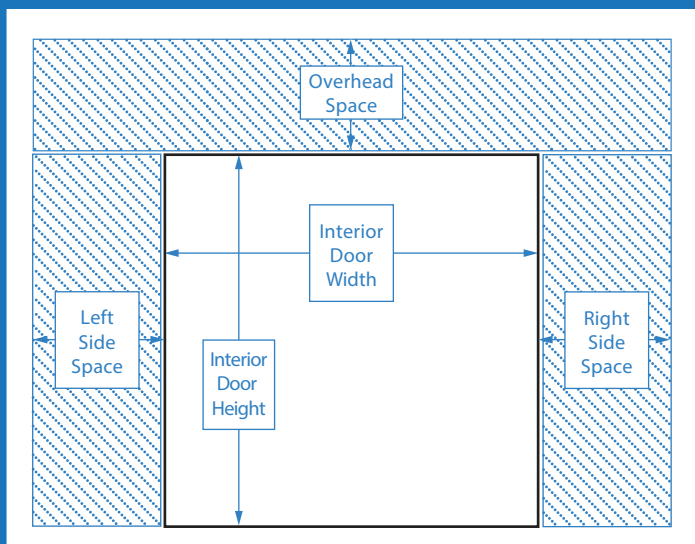
## BUMPER PROJECTION

Dock Bumper Projection: \_\_\_\_\_  
 Wall Setback: \_\_\_\_\_

## DOOR DIMENSIONS

Door Height: \_\_\_\_\_  
 Door Width: \_\_\_\_\_  
 Dock Height: \_\_\_\_\_  
 Overhead Space: \_\_\_\_\_  
 Side Space: Left \_\_\_\_\_ Right \_\_\_\_\_

## FRONT PERSPECTIVE



## SLOPE CHANGE

Approach Grade: \_\_\_\_\_

### *If the approach is sloped*

When providing a slope measurement keep in mind we are measuring trailer slope. For this reason we recommend using a line level taken 50' out from dock level along the trailers approach, then measure the drop to the ground.

What is the Line drop at 50': \_\_\_\_\_

## MEASURING SLOPE

