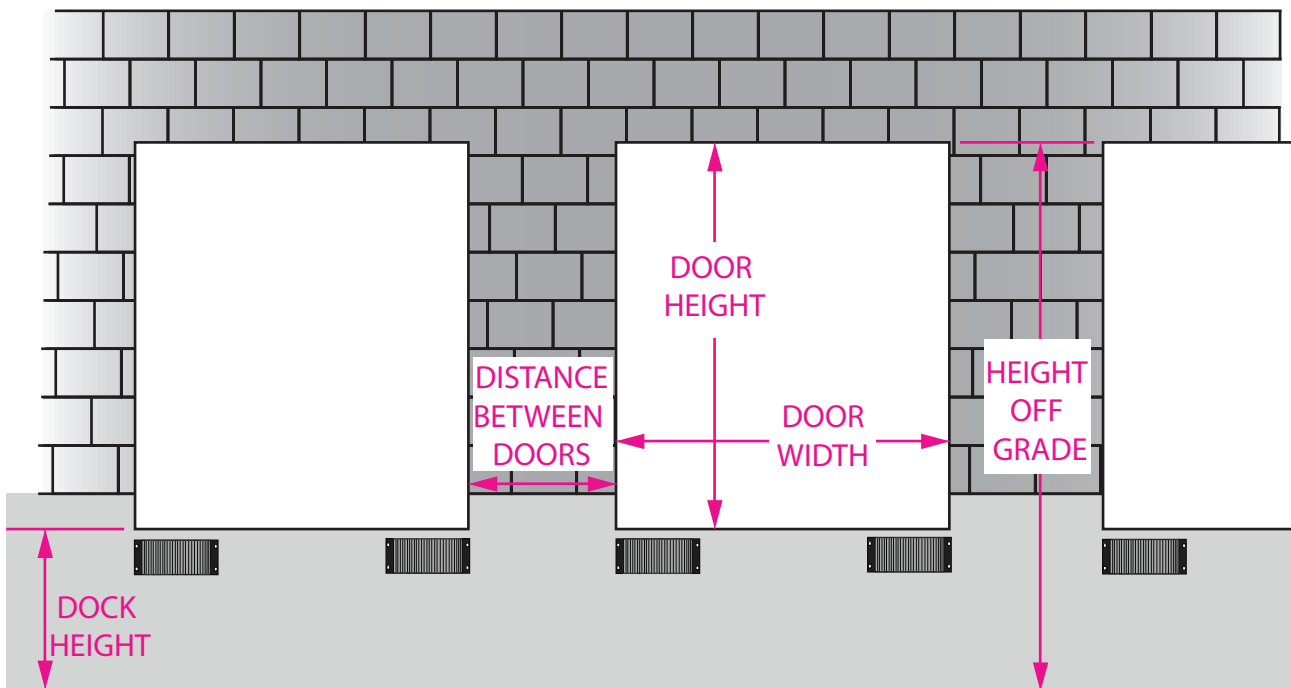




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## Dock Survey



1. What is the door opening size? (measure width and height, in feet and inches)

W \_\_\_\_\_ H \_\_\_\_\_

2. What is the dock height?

\_\_\_\_\_

3. If you are measuring for more than one door on the same wall, what is the distance between the doors?

\_\_\_\_\_

4. How high is the top of the door from the driveway grade?

\_\_\_\_\_

5. What type wall will the seal or shelter be mounted? (block, brick, metal, etc.)

Block                      Brick                      Metal                      Other: \_\_\_\_\_

6. Are there any obstructions around the doors that might prevent proper mounting of a seal or shelter product? (canopies, lights, drain pipes, etc.)

\_\_\_\_\_  
 \_\_\_\_\_

7. What truck heights will be serviced at this door?

Truck heights used \_\_\_\_\_ to \_\_\_\_\_ ; Range of truck widths \_\_\_\_\_ to \_\_\_\_\_

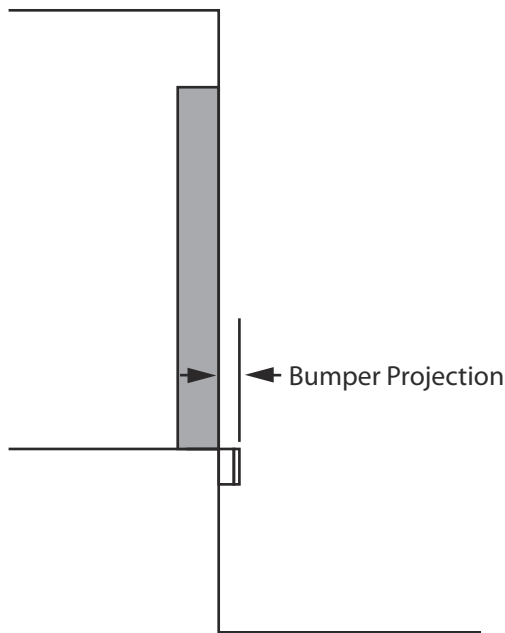
8. What is the distance from the building to the face of the dock bumpers? (choose the illustration that matches the dock layout you are surveying)

\_\_\_\_\_

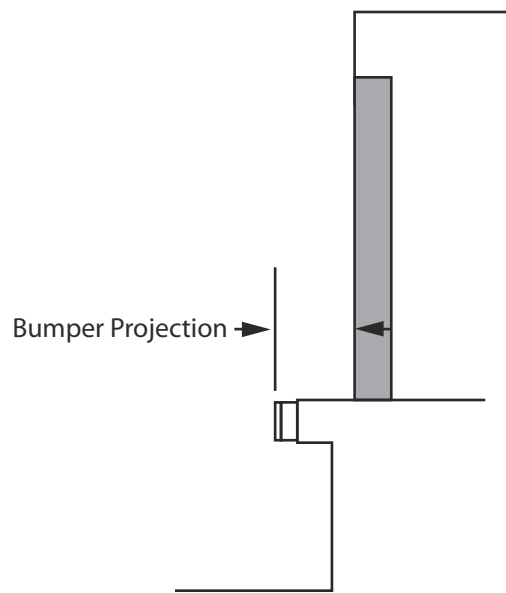
9. Number of identical openings (Fill out a new worksheet for doors with differing dimensions)

\_\_\_\_\_

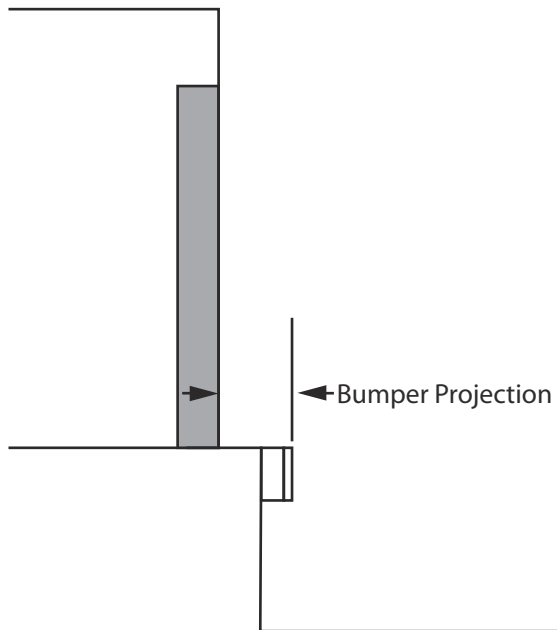
### A. Flush Dock



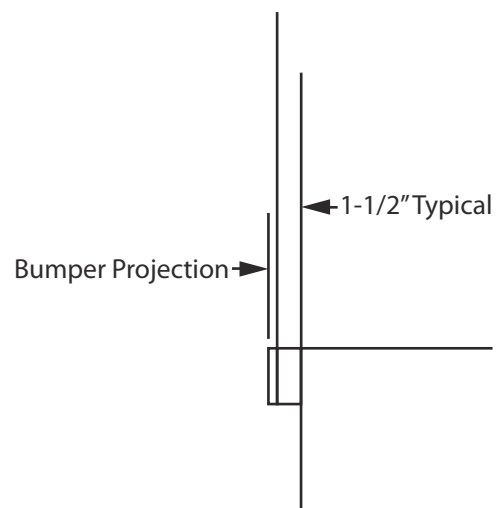
### C. Cantilever Dock



### B. Building Wall Offest

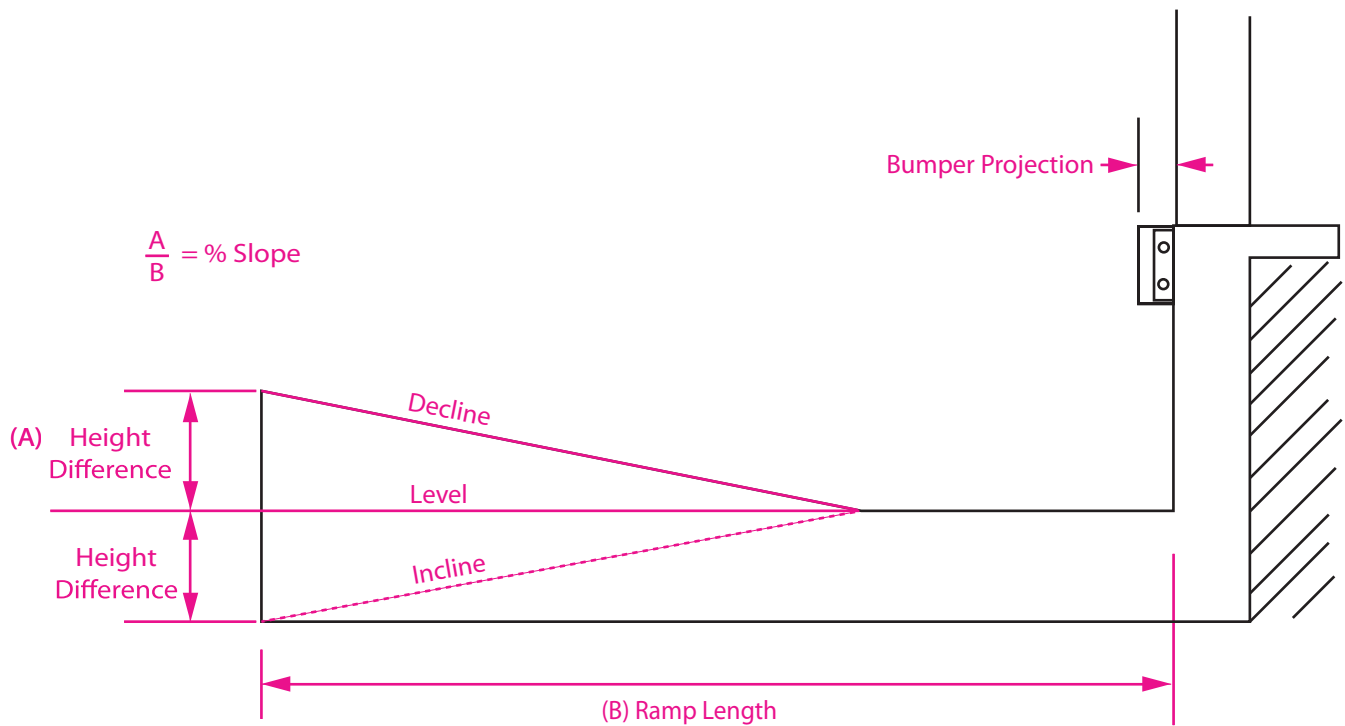


### B. Metal Overhang



10. Is the approach level, declined, or inclined? What is the percentage of incline or Decline?

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11. Using the chart below what should the bumper projection be?

---

**Example:**

- 24" height difference decline over 60'
- $24" / 720" = .03$  or 3% or 3" Taper

**Note:**

Bumper projection should always keep truck off wall a minimum of 4" in the event of a decline approach.

Suggested Taper	% Grade	Bumper Projection
0"	0%	4"
1"	1%	6"
2"	2%	6"
3"	3%	8"
4"	4%	8"
5"	5%	10 1/2"
7"	6%	12"
8"	7%	12"
9"	8%	14"
10"	9%	14"
11"	10%	16"