

Do It Yourself Guide

To Protecting Your Home From Flooding



Build Dams For:
• **Entry Doors**

***D*iy Door Dams**

Instructional **EBook**

Disclaimer

The door dam designs provided are intended solely as an additional layer of protection to complement any other measures you take to mitigate flood risks. These designs are not guaranteed to prevent water intrusion or to eliminate damage resulting from flooding or other environmental factors.

By downloading or using these designs, you acknowledge and agree to the following terms:

- The designs are provided **"as is"**, without any warranties, guarantees, or assurances—express or implied—regarding their performance, effectiveness, or suitability for any particular purpose.
- You are solely responsible for the construction, installation, use, and maintenance of the door dam based on the provided designs.
- I shall not be held liable for any damages, losses, or failures—including those affecting third parties—that may result from the use, misuse, or inadequacy of the constructed door dam.
- It is your responsibility to evaluate the suitability of these designs for your specific location, application, and conditions.

By using these designs, you accept full responsibility for any and all outcomes and agree to release me from any and all liability.

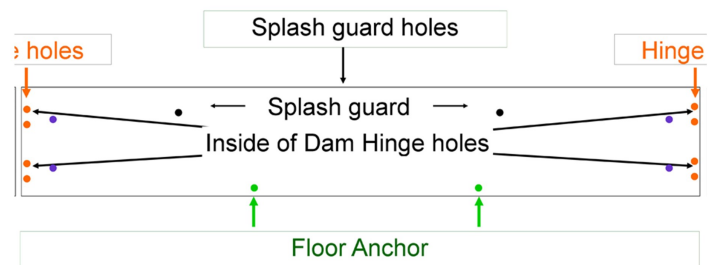
Step 1

Select and cut shelving to size for entry door. Should not exceed 50 inches wide



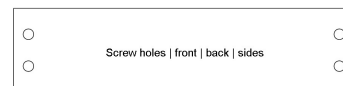
Step 2

Drill holes for anchoring to the structure and the floor



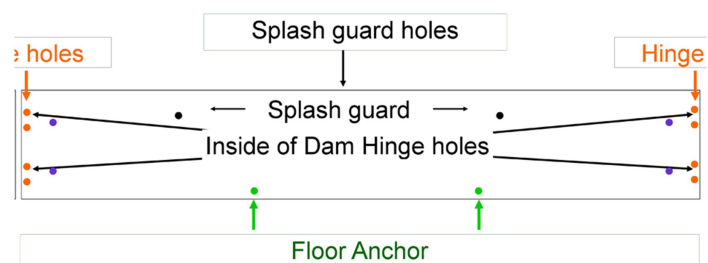
Step 3

Use exterior latex paint to seal the wood and holes



Step 4

Insert t-nuts on the outside wall of dam and screws to secure to the structure and floor



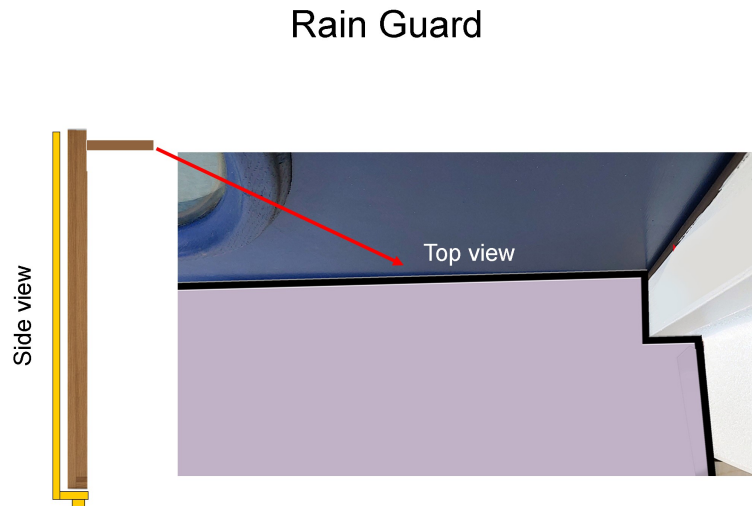
Step 5

Attach seals to the inside wall and bottom when attaching to the structure and un-textured floor



Step 6

Attach to the top of the dam walls to prevent rain water from seeping between the door and dam



Need Assistance visit:
DiyDoorDams.com

An extra layer of protection against flooding



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- Written instructions
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- Testing for leaks
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