

doggydocks™ Floating Water Ramp Set Up

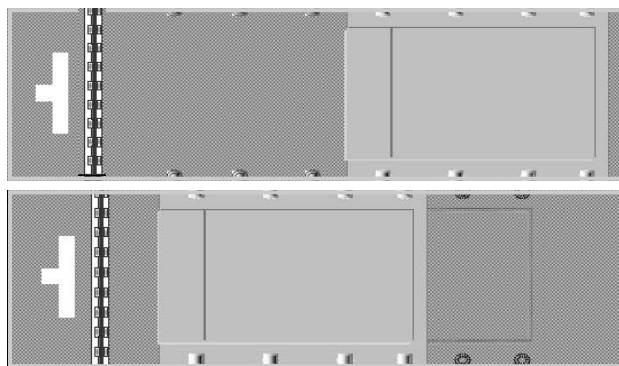
Step 1.

- Insert foam blocks into the Snapbag™.
- Attach Snapbag™ to back of board.
- Adjust position depending on dogs weight.
- Dog's 10-30 lbs position bag in middle.
- Dog's 65-80 lbs position 3"-4" from end (opposite of the cleat hole.)

Step 2.

Snap floatation bag to studs on back of board. You can adjust the floatation by several methods.

1. Move the Snapbag™ up or down the board.
2. The lighter the dog, move it towards the dock.
3. Add or Remove Floatation Sections.



Important:

The angle of the doggydocks™ is determined by the distance from the surface of the dock to the surface of the water, the greater the distance the greater the angle.

The doggydocks™ should be at 15% angle so that your dog does not have to try to "climb out" The doggydocks is designed to simulate a shoreline not a steep embankment

The ability for the angle to fluctuate and still allow dogs to walk up, is accomplished by adjusting the floatation so that it prevents the doggydocks™ from becoming to steep.

If the doggydocks™ becomes to steep while your dog is moving and you have tried the floatation in several positions, check the distance between the top of the dock and the water line. If you have a dog over 55 Lbs and the distance is greater than 24" You may need and extension kit.

For Questions or Technical Assistance Contact Us At

mailto:tm@doggydocks.com

http:// www.doggydocks.com

Or call 408-358-1114

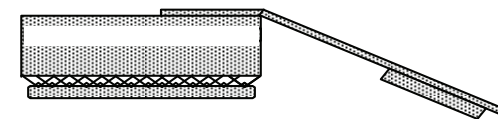
Weekend support Call

408-373-2277

doggydocks™ Position On Docks or Platforms

Step 3.

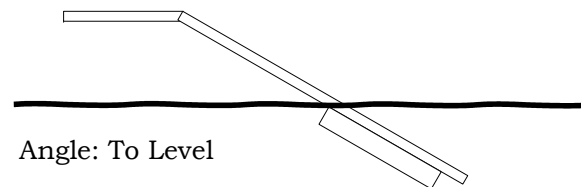
Place doggydocks in water by flipping on carpet side and pushing forward. Flip doggydocks™ over with floatation in the water and attach.



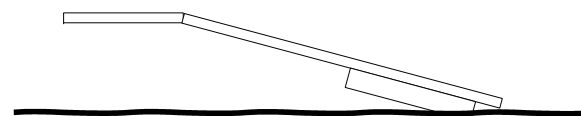
Step 4.

Checking the Angle

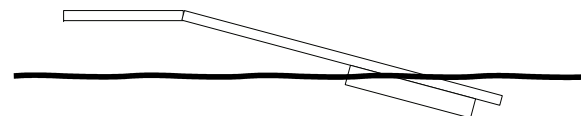
Angle: to Steep



Angle: To Level

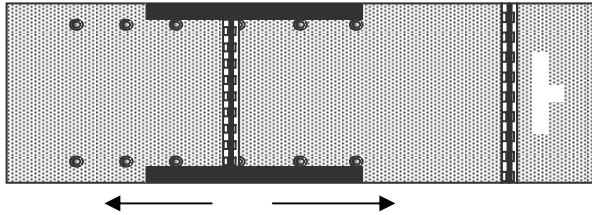


Angle: Correct

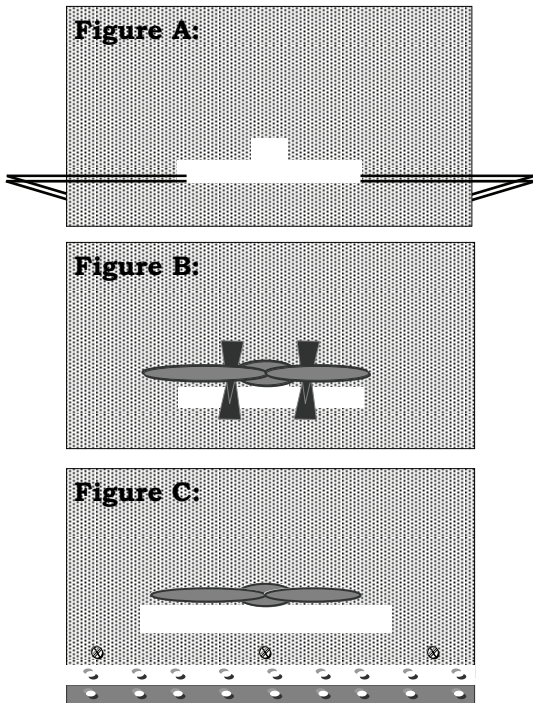


Folding doggydocks™

To lock board into place. Starting at the bottom of the board, slide the stabilizer bars and center it with the



To fold, move stabilizer bars up or down until it is past the hinge.



Note: Make sure screw does not hit hinge

doggydocks™ Attachment Options

Boat Platforms, Docks and Pools

FIG A:

Securing to boat platform or swim board. Place strap on each side of cleat cut out and pull tightly

FIG B

To keep doggydocks secure on a cleat use a shim or wedge between the top of the doggydocks and bottom of cleat

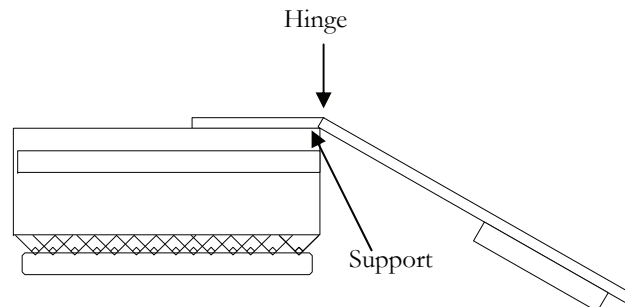
FIG C

Screw through the top of cleat board in to wood dock ledger. Make sure the hinge is supported by the edge of

Proper Support

The Hinge is designed to allow the doggydocks to move up or down in the water. It is not designed to carry weight

The hinge must be supported dur-



The First Time Your

Dog Uses doggydocks™

Most dogs know instinctively how to use the doggydocks™. Before allowing your dog to use it, make sure that it is adjusted and positioned properly. The first time the dog swims back to the dock to climb out of the water, make sure you have a way to pull the dog up the ramp if it is too steep. Use a long leash or rope and only help if the ramp is too steep. In the event that the floatation is too resistant, have a pole or long handled item available to push the ramp down to the proper angle. It is important that a dog's first experience using the doggydocks is a successful one.

Important Information

PupGear, their Dealers, Retailers or Distributors are not responsible for any use or misuse of the product other than its stated and intended use. This product is intended to be used by dogs as an access in and out of water.

Caution:

- Never leave your dog unsupervised in or around water. doggydocks™ is not intended for use by humans, livestock or others.

- doggydocks™ are not intended as personal floatation device or a life saving device for your dog.

- This product should always be used under adult supervision. PupGear strongly recommends that the doggydocks™ be removed from the water when not in use.