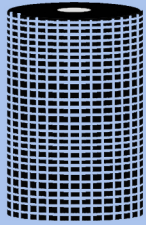




If you have a unique application (masonry walls, PVC Fence , etc.) feel free to cal us 9am-5pm Eastern Time Monday through Friday or email any questions to info@purrfectfence.com Pictures are helpful!



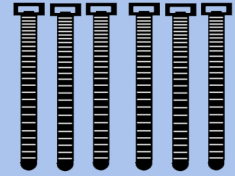
x1

Roll of Fence or Welded Wire
(Plastic fence will be Folded
in half Heightwise)



x12

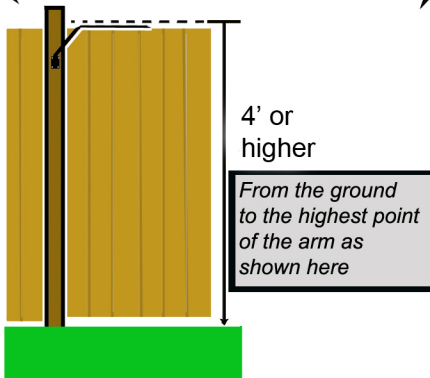
Dog-Proofer Arms



x2

Bag of 100 Heavy Zip Ties

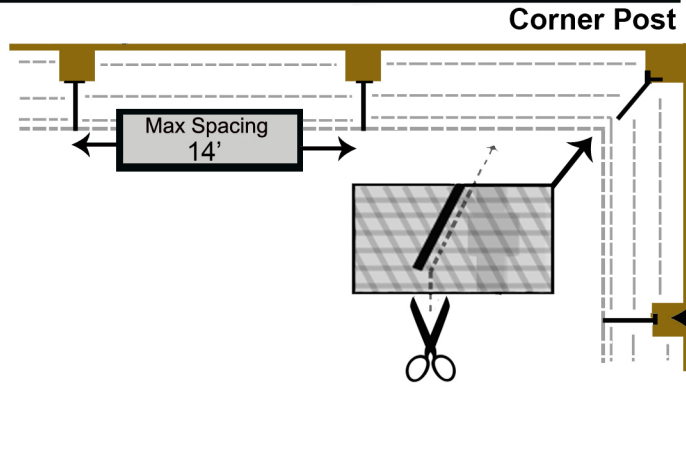
1 Measure Arm height



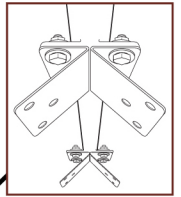
2 Install Arms

(Mounting hardware not included)

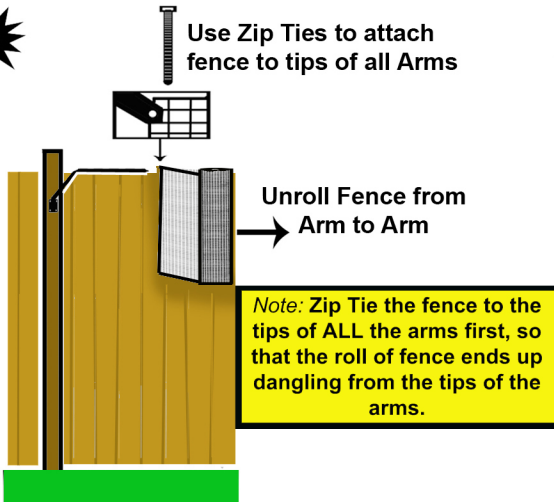
Note: For wooden fences, Galvanized Wood Screws will work best. For cement walls, pre-drill holes and use cement screws. Use U-Bolts for chain link fences.



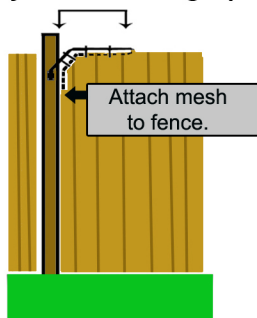
Wood Fence Corner Adapters Sold seperately



3 Use Zip Ties to attach fence to tips of all Arms



4 Finish attaching the Fence to your Arms using Zip Ties.



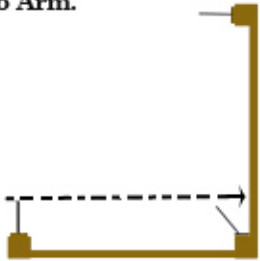
Important!
The Fence should be attached to the **INSIDE** of the Arms, not the outside.

On a wood fence, use a Staple Gun to attach the mesh onto the wooden fence. For a Vinyl existing fence, we suggest using our "PVC Wall Kit" (sold separately). For Brick or Cement walls, you can bolt a horizontal wood runner to the wall and staple the fence to it or attach the mesh in some other manner to the wall.

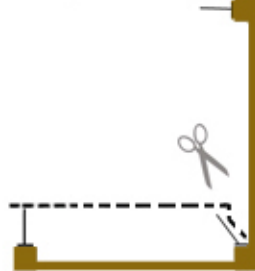
Installation Tips

Installing Fence On Corners

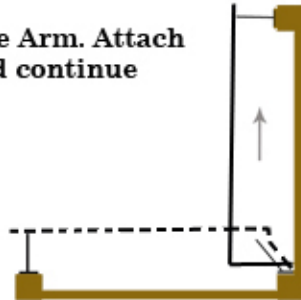
Run Fence to end, past the Arm. Zip Tie Fence to Arm.



Cut the fence 4 squares past the Arm.



Zip Tie first section to the Arm. Attach second side with Ties and continue installing the fence.

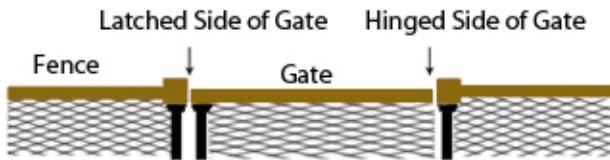


Installing an inside corner using 2 Arms



Outward Opening Gate Installation

Inward Opening Gate Installation

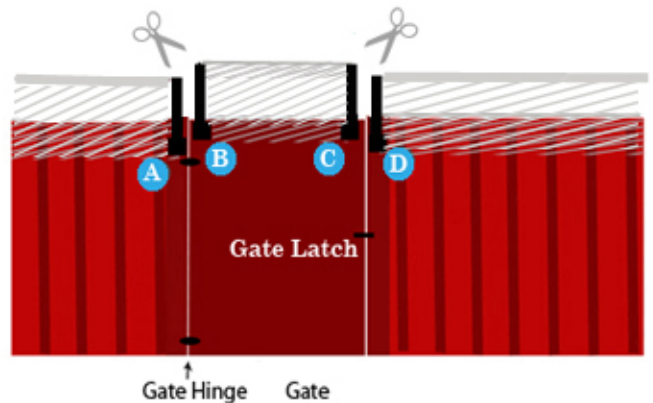


Cut Fence / Wire here

If you are using plastic mesh, the nes does not need to be cut on the hinged side for inward opening gates as it will fold in when gate opens.

ALL GATES USING WELDED WIRE NEED TO BE INSTALLED AS OUTWARD OPENING GATES (SEE DIAGRAM TO THE RIGHT) REGARDLESS OF THEIR ORIENTATION, to allow the gate to function properly.

Cut Fence / Wire here



Set Arms "B" and "C" above Arms "A" and "D" so that when the gate opens outward the Arms on the gate ("B" and "C") will pass ABOVE the fence material and Arms ("A" and "D") on either side of the gate. Test opening the gate before you add the Fence material to be sure that the Arms do not hit each other, preventing the gate from opening. Cut the fence between Arms "A" and "B" as well as "C" and "D".