

http://www.cameosattik.com/staticprops.html

Greative Gemetery Fence

This was a project that I 1.) wanted to be very cheap, and 2.) wanted to be easy to put up, take down, and store.

What I decided on was a chain link fence with PVC posts.



I started with buying 100 ft. of plastic chain off of Ebay, quite cheap, \$10, plus shipping of course. If you have to buy it from a store, you will pay big bucks! I checked around and found it was pretty much \$1 / ft. every where. Since I needed close to 100 ft. I chose to look on line. I didn't have much choice in color, so what I got was lavender. I know, lavender... EWWW. Lavender and Halloween don't go together, that's why it has been painted!



What a pretty color! This is actually bird toy plastic chain. The links are 1 1/4" in length

Painting in progress, I used Krylon plastic paint, 4 cans worth! This stuff was a pain to coat. The links twist and turn as you're spraying.

Post Parts

For the posts I used 3/4" PVC. I bought "7" 10' lengths at my local Home Depot. Those were cut into three 40" sections per length. So for my yard size I had 21 fence posts. I also picked up 21 caps, which I drilled a hole in the top of each one..



The eyes have been opened up and a hole drilled in the bottom. Each will have a small battery powered candle lite in it.



In case you're wondering, the long screws are being used as handles, so I can hang on to these while painting. They won't come off until everything is completely painted.



2006/09/22

I used Krylon Hammered finish plastic paint. I really like the look.

I have my PVC glue, and I'm getting ready to put the caps on the posts. Do this in a well ventilated area.

Once the caps are glued on and dried, I painted the rest of the pole. Here you can see I have marked the poles 3" down from the bottoms of the caps.

I drilled a small pilot hole on each of my marks. These will hold the 1" drywall screws to hang the chain on.

This is what the screws look like, they blend in fairly well.



Here is the finished post.

Remember the hole I drilled in the cap? That is where the pumpkin was attached. I used the 1" drywall screws for that also. I used 1/2" conduit cut into 2 ft. lengths to slip the PVC posts over. They will give the fence stability.



This is a close -up of the pumkin, you can see the little battery powered lite inside. After opening the eyes up, I found out that you couldn't see them very well, so I ended up using black marker to outline them.



Here is a night photo, it's kind of blurry, but you get the idea. These little guys show up pretty good, and will define my cemetery

Here is what the finished fence looks like. It will enclose my cemetery and props.

