



Fishing is a great way to relax and enjoy the outdoors. However, it can be frustrating trying to hold your fishing rod while waiting for a bite. This is where a fishing pole holder comes in handy. A fishing pole holder is a device that holds your fishing rod securely in place, allowing you to relax and wait for the fish to bite. Commercial fishing pole holders can be expensive, but you can easily make your own DIY fishing pole holder at home for a fraction of the cost. In this guide, we will take you step-by-step through the process of making your own fishing pole holder.

### **Step 1: Gather Your Materials**

The first step in making your own fishing pole holder is to gather the materials you will need. Here is a list of what you will need:

- 1 PVC pipe, 1 inch in diameter, cut to the desired length
- 2 PVC end caps, 1 inch in diameter
- PVC cement
- Measuring tape
- Marker
- Saw

### **Step 2: Mark and Cut the PVC Pipe**

The next step is to mark and cut the PVC pipe to the desired length. Measure the length you want your fishing pole holder to be and mark the PVC pipe with a marker. Then, cut the PVC pipe to the marked length using a saw.

### **Step 3: Attach the PVC End Caps**

Next, attach the PVC end caps to each end of the PVC pipe. Apply PVC cement to the inside of each end cap and slide them onto the ends of the PVC pipe. Hold the end caps in place for a few seconds to allow the cement to dry.

### **Step 4: Allow the Fishing Pole Holder to Dry**

Once the end caps are attached, allow the fishing pole holder to dry for at least 24 hours. This will ensure that the PVC cement has fully dried and the fishing pole holder is secure.

### **Step 5: Test the Fishing Pole Holder**

After the fishing pole holder has dried, test it to make sure it is secure. Insert your fishing rod into the holder and make sure it fits snugly. Shake the fishing pole holder gently to make sure it holds the fishing rod securely.

### **Step 6: Use the DIY Fishing Pole Holder**

Now that your DIY fishing pole holder is complete, it's time to use it. Simply insert your fishing rod into the holder and wait for the fish to bite. The holder will keep your fishing rod secure and allow you to relax and enjoy the outdoors. In conclusion, making your own DIY fishing pole holder is easy and affordable. With just a few materials and a little bit of time, you can create a fishing pole holder that will make your fishing trips much more enjoyable. Happy fishing!

## **References**

- [fishing pole holder](#)