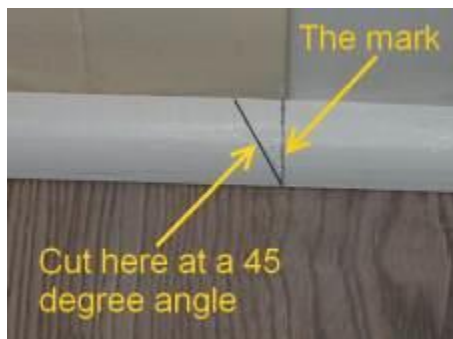


## Capping the ends of Quarter Round Moldings



Make a mark at the door jamb. The portion to the right will be cut off.



This is showing where the cut will be made at a 45 degree angle up to the mark at the door jamb.

**Precautions should always be used when cutting small pieces on the miter saw. Use goggles**



Cut the 45 degree cut for the return. the piece on the left will be the one to use. Next cut the return to cap the exposed extremity.



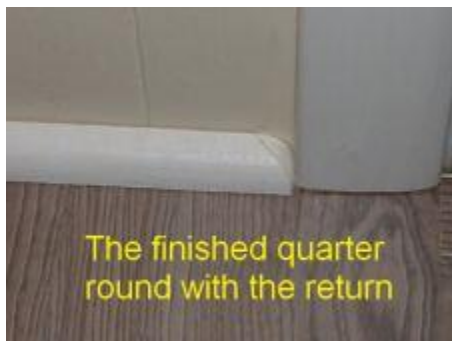
The black mark in this photo is where the cut will be made. The small triangular shape to the left is our return. When cutting this on the miter saw be careful as the small piece may fly off.



This is after the cut is made the small piece is the return we will use. The cut on the saw was a 90 degree straight cut right on the mark we made.



The return fits together with the extremity of the quarter round that will be installed. The return needs to be glued on with a good adhesive caulk or some wood glue. After the piece is installed use some caulk to fill in any gaps that may show.



This is the finished product. The quarter round is installed with the return.