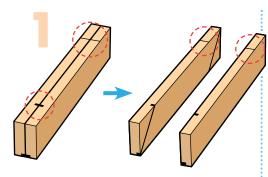
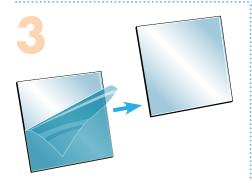




Start with sanding each wood piece to remove any rough edges. Remember to sand in the direction of the wood grain. Glue and nail the pieces together. Allow glue to completely dry.



Step 1—Stand both **side pieces** on the long edges with the slots facing in. Match the slots and lines. Carefully spread them about 2 inches apart.

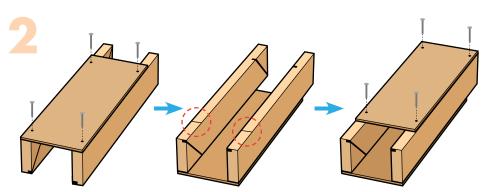


Step 3—Peel off the protective sheets from both **mirrors**.

Attention: If you are painting the periscope, make sure not to paint the **mirrors**. Painting the **mirrors** will make the periscope not work!

Now you are ready to scope out! You can use it horizontally or vertically. You can see what's around the corner. You can also use it to see over fences!

(Ver el dorso para instrucciones en español.) California 93120 compliant for formaldehyde phase 2



Step 2—Using the lines as guide, glue the **front piece** on top. Make sure one end and side edges are even. Nail the **front piece** in place. Turn the project over. Repeat to attach the **back piece** on the opposite end.

Step 4—Stand the project up. With the mirror side facing down, slide one **mirror** into the slots.

Glue one **end piece** on top. Make sure all edges are even. Nail the **end piece** in place.

Turn the project over. Repeat with this end.



