

**PRAYER TRAIL HOLDER**  
**BY**  
**MAKE TRACKS/ROYAL RACERS COMPANY**

**Unit can be constructed from approximately six feet of 1 x 6 lumber. Western cedar, treated pine, redwood, or other weather resistant wood is recommended.**

Cut the following pieces from the selected lumber. 1-5 ½ x 16, 2-4 3/8 x 16, 2-1 x 14 ¼, 2-4 X 6 3/8, 1-4 x 9.

You will also need approximately 16 wood screws (1" or 1 ¼"), 4 small wood screws to fasten Plexiglas to holder, 1- 8 x 10 Plexiglas, some # 4 nails, and weather proof wood glue.

Miter the two 4 3/8 x 16 pieces at 3 ¾. Drawing at bottom of page shows the back profile of the holder. With the pieces turned on edge, miter the roof sections as indicated in the drawings (the roof sections are the 3 pieces that are 4" wide).

(Note: glue all joints for stability). Assemble unit by first fastening the 3-16 inch pieces together by driving the wood screws through the back of the pieces into the 1 x 14 ¼ strips. These strip locations are shown by the dotted lines. Locate the bottom strip flush with the bottom of the unit and locate the top strip by using the Plexiglas as a guide. The small x marks are the approximate locations for the wood screws. Now fasten the roof sections flush with the back edge of the unit using the #4 nails. To install Plexiglas, drill small hole in each corner for small wood screws and locate in center of front.

