

Boot Drying Rack Plan - Great Building Plans Below!

Build the Boot Drying Rack shown on the right with just a few tools at a minimal cost!



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This Boot Rack for drying and storing wet boots is so easy to make, you will be kicking yourself for not thinking of building this sooner!

Material List:

One, 2 x 6 x 8'

One, 1 x 6 x 8'

One, 2 x 2 x 4'

Three Pieces of 3/4" PVC, 10' long

3 1/2" wood screws



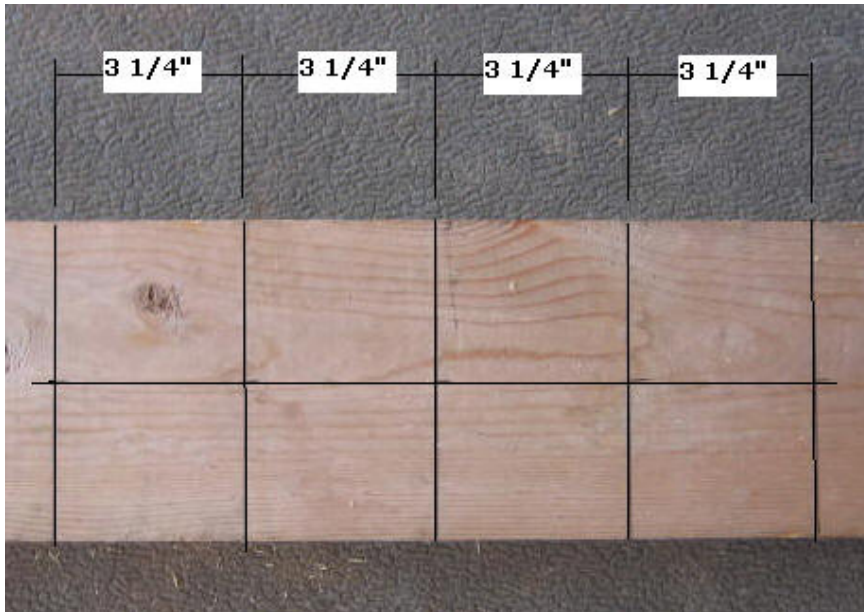
Step 1 - Select 2 x 6 and cut two pieces to 32" length.

Step 2 - Select the 1 x 6 and cut two pieces to 32" length.

Step 3 - Select the 2 x 2 and cut two pieces to 20" in length.



Step 4 - Select the 3/4" PVC (thicker 1" or 1 1/4" can be used) and cut 16 pieces to lengths of 23".



Step 5- Select the two, 1 x 6 and layout the eight holes per each board with a center line running the length of the boards.



Step 6- Select the 1 x 6 and place it on the top of the 2 x 6; ensure the edges are flush; using two screws, secure the top board to the bottom; repeat this process for the second pair of boards.



Step 7- Use the correct size paddle bit for the PVC selected, and drill the holes straight down through the 1 x 6 into the 2 x 6 for 3/4" (half the thickness of the 2 x 6). When the 16 holes are drilled, remove the screws; keep the two board sets together so the holes will remain true.

Note: If you use thicker PVC rods, you will use a thicker drill bit.



Step 8- Assemble the pieces; with the PVC rods in place, select the 2 x 2's and slide them into place;

confirm that all edges are flush and the pipes standing straight. With all pieces in place, clamp the pieces together, and use a 3 1/2" woodscrew to secure the top 1 x 6's through the 2 x 2's into the 2 x 6's; two screws per edge (eight total).



Your boot rack is now complete and ready for painting to make it waterproof; you can now keep your footwear high and dry; enjoy.

