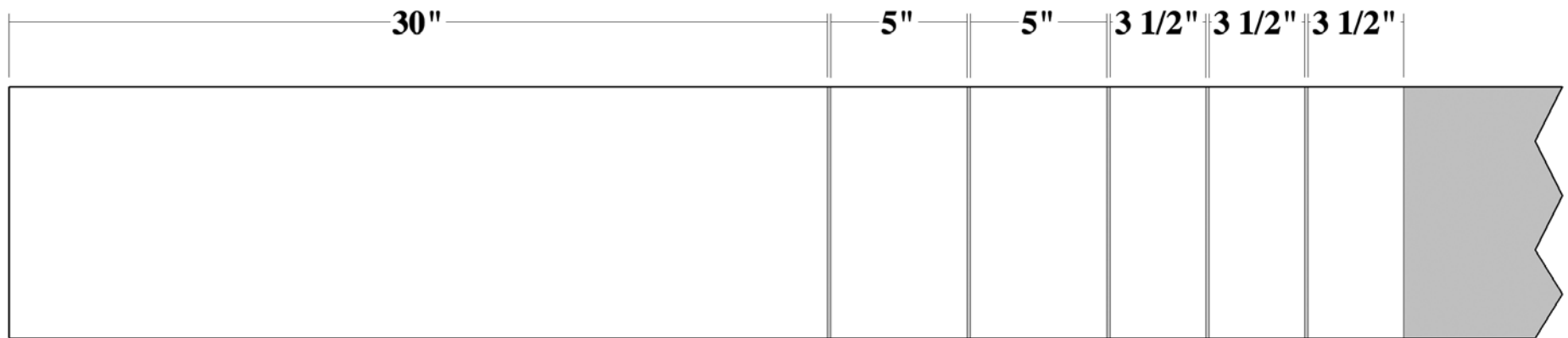




-
- The diagram shows an isometric view of a shoe rack assembly. The main structure is a long, low rectangular base with a total length of 30 inches and a width of 9 1/4 inches. The base is divided into three sections: a left section 3 1/2 inches wide, a middle section 3 1/2 inches wide, and a right section 3 1/2 inches wide. The middle section features a vertical divider 5 inches high and a horizontal divider 1 1/2 inches high. The right section has a vertical divider 5 inches high. The top of the rack is 7 inches high. The diagram includes a list of materials and instructions for assembly.
- 2 x 10 treated, cedar, or redwood stock
 - 3 Utility brushes (9 inches long or less)
 - 1 1/2-inch deck screws
 - 2-inch deck screws
 - Construction adhesive
 - 6 Furniture glides (optional)
 - Paint, stain, or sealant
- Each utility brushes to stock using construction adhesive and 2-inch screws, drive screws through brushes into stock
- Just spacing of brushes to match shoe width of largest shoe
- Each stock using construction adhesive and 2-inch screws
- Paint, stain or seal

- ## Chief's Shop: Simple Woodworking Boot Brush



2 X 10

Follow ALL SAFETY GUIDELINES AND RECOMMENDATIONS provided by the manufacturers of your tools, and any chemicals such as glue and finishes you use in this project. **YOU** are responsible for your safety, so use common sense when working in the shop!

Find more woodworking tips and ideas at www.chiefsshop.wordpress.com.

Questions? E-mail Chief - chillchief@gmail.com