

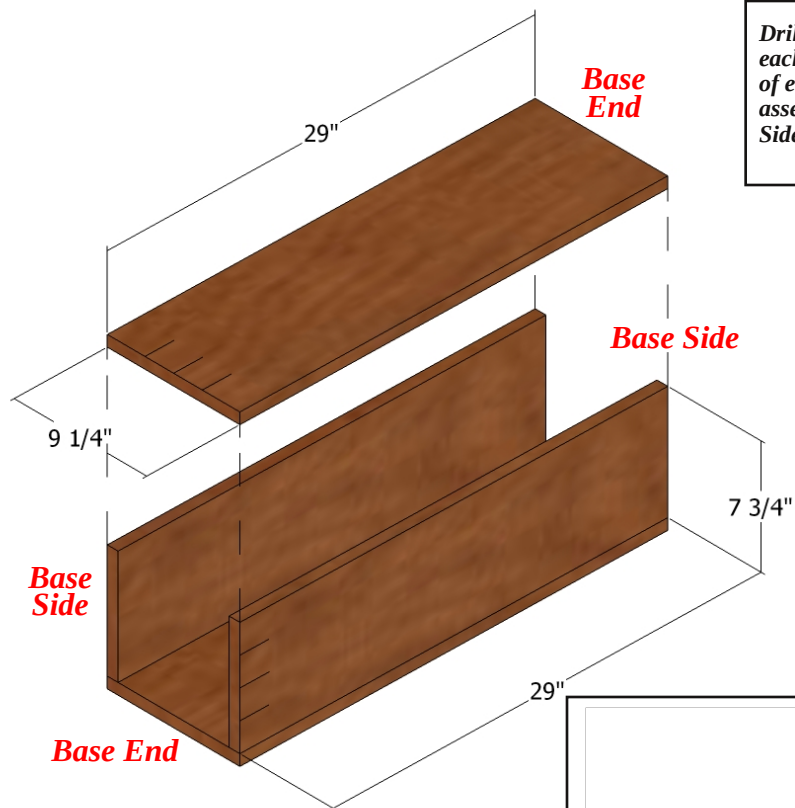


**PARTS**  
 Base Ends - (2)  $\frac{3}{4}$  x  $9\frac{1}{4}$  x 29  
 Base Sides - (2)  $\frac{3}{4}$  x  $7\frac{3}{4}$  x 29  
 Feet - (8)  $\frac{3}{4}$  x 3 x  $9\frac{1}{4}$   
 Top - (1) 1 x 36

## SIMPLE WOODWORKING: PEDESTAL TABLE



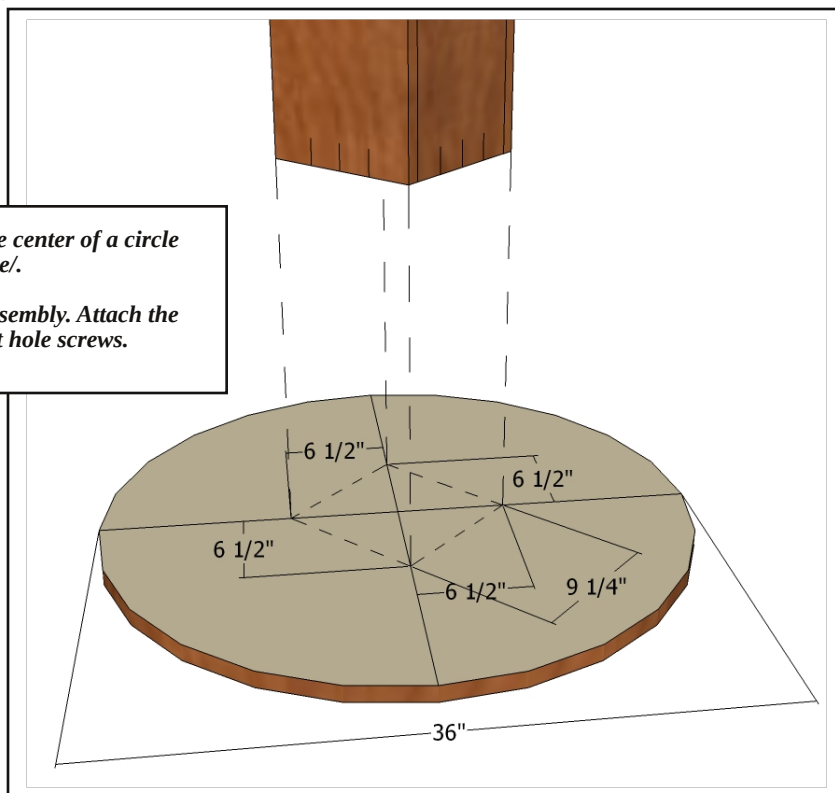
**LUMBER**  
 2 - 1 x 10 x 6  
 1 - 1 x 36 edge glued round panel



*Drill three pocket holes (at  $\frac{3}{4}$ " stock depth) on one end of each Base End and Base side. Position the pocket hole ends of each board adjacent to each other (so that one end of the assembly has all the pocket holes). Attach Base Ends to Base Sides with glue and 4d nails or glue and 1 1/2-inch screws.*

*Find the center of the Top - watch my video on finding the center of a circle at [chiefsshop.wordpress.com/2010/07/28/center-of-a-circle/](http://chiefsshop.wordpress.com/2010/07/28/center-of-a-circle/).*

*Use the figure at right to mark the position of the Base assembly. Attach the Base assembly to the top using glue and 1 1/4-inch pocket hole screws.*





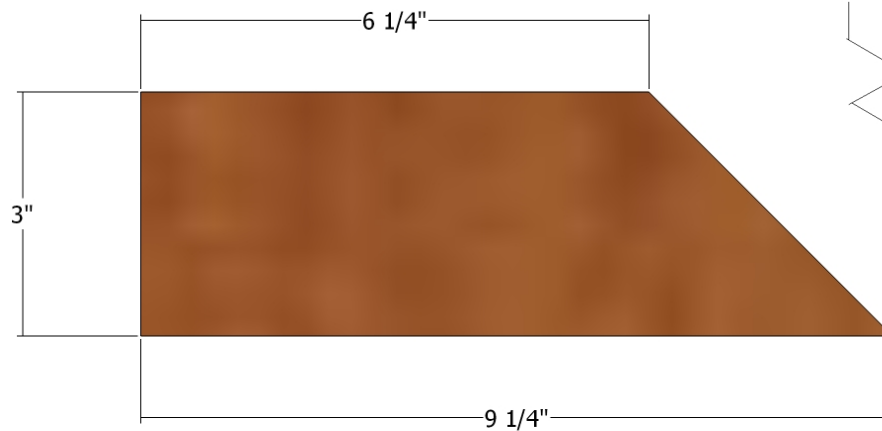
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## SIMPLE WOODWORKING: PEDESTAL TABLE

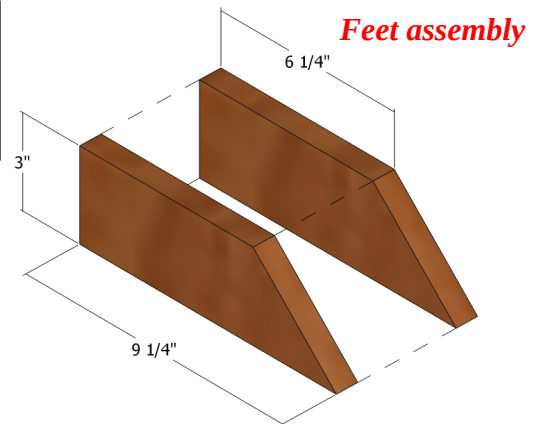


**LUMBER**  
 2 - 1 x 10 x 6  
 1 - 1 x 36 edge glued round panel

Attach two Feet together to form one assembly (you'll make four assemblies) using glue and 1 1/4-inch screws or glue and #17 x 1 1/4-inch brads. The angle one the end is 45 degrees. Note: You'll make fewer cuts if you assemble the stock for the Feet prior to cutting the angle. Be sure you don't drive a screw or brad in the path of the cut.



Foot Layout



Drill pocket holes on both sides of the flat end of each Feet assembly (at  $\frac{3}{4}$ " stock depth). Drill two on each side, but make sure they alternate so that holes on opposing sides are not lined up. Attach the feet assembly as shown in the figure at left (centered on each face of the Base assembly) using glue and 1 1/4-inch pocket hole screws.

Attach furniture glides to the bottom of each of the Feet assemblies and the bottom of the corners of the Base assembly.