

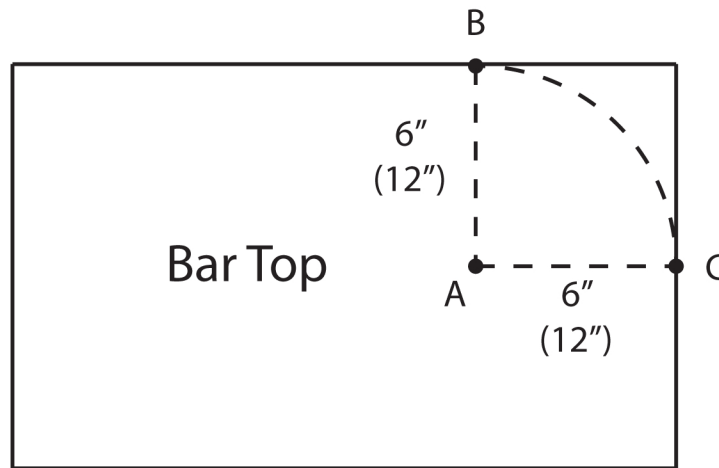
Template Instructions

For cutting the bar top and sub top to install a 6" and 12" bar rail radius corner.

*Dimensions for installing a 12" radius are in parentheses.

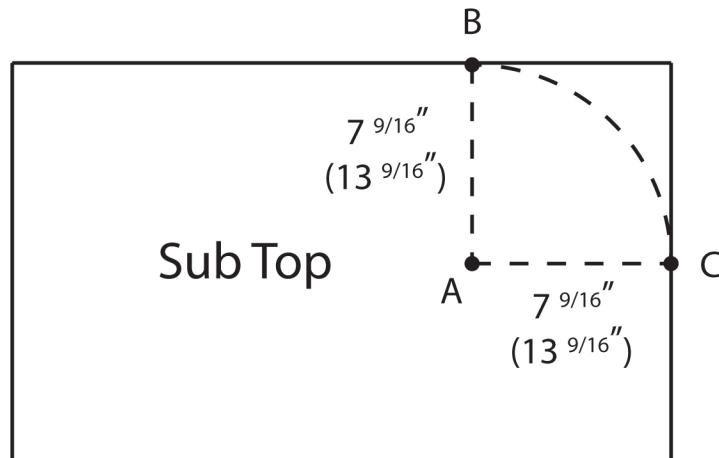
Cutting the bar top:

- 1: Using a pencil, poke a small hole through each cross on both templates.
- 2: Anchor the 6" (12") template at point A using the pencil.
- 3: Put a second pencil through the other hole on the 6" (12") template and draw a radius from point B to point C.
- 4: Cut the bar top along the radius line that you drew.



Cutting the sub top:

Repeat steps 2-4 using the $7 \frac{9}{16}$ " ($13 \frac{9}{16}$ ") template.



For a more detailed tutorial, visit www.hardwoodsincorporated.com/videos and watch our video "How to Install a Bar Rail Radius Corner".