



# How To Cut A Radius With Detectable Warning Tiles

# Erect Forms & Find Center of Ramp

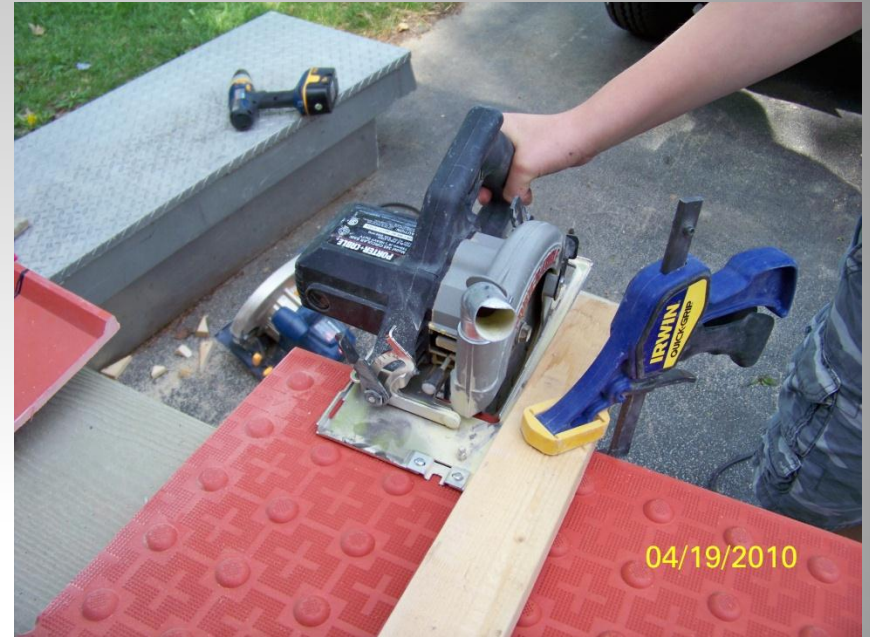


# Lay Out Tiles for first Cuts

- 1) Order 2' x 2' tiles or
- 2) Cut full size tiles in half . (2x5 or 2x4)



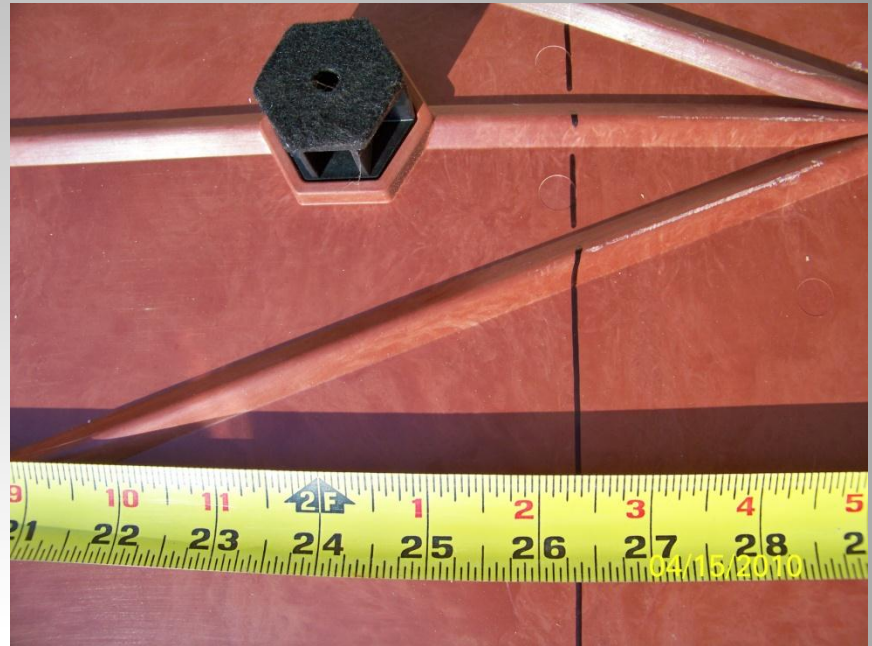
# Cutting Tools



# Cutting a 2x5 Tile for Radius



For perfect alignment after cuts, use the center of the plus as a guide.



26  $\frac{3}{8}$ " on a 2x5 tile will cut thru the center of the plus and leave all anchors in place. No anchor moving necessary.



# Minimum Waste with No Anchor Movement Necessary ( 2x5 Tile )



# Start in Center and Work Your Way Left and Right.





# Overlap Tiles and Measure





# Remove Pie Wedge Piece



Note: If the same amount is cut from adjacent pieces, the domes will line up perfectly when they are reunited.

# Test Fit Tiles, Measure Next Pc.





# Fit Tile, Measure, Cut, Repeat.



Different colors were used for contrast and detail.  
Each piece should be cut individually to account for imperfect curb forms.

Continue until you reach a square edge.





# Anchor Detail

