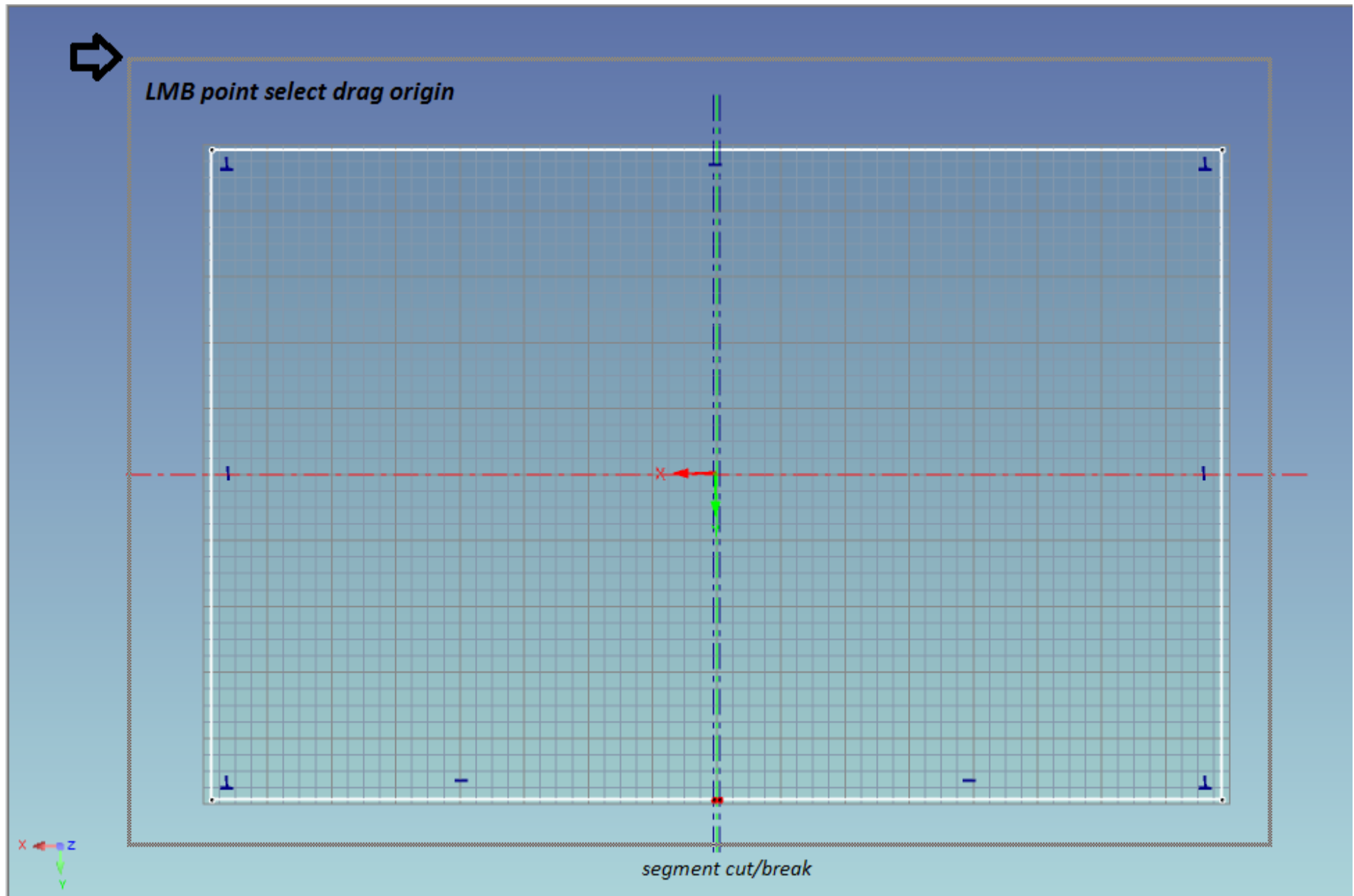
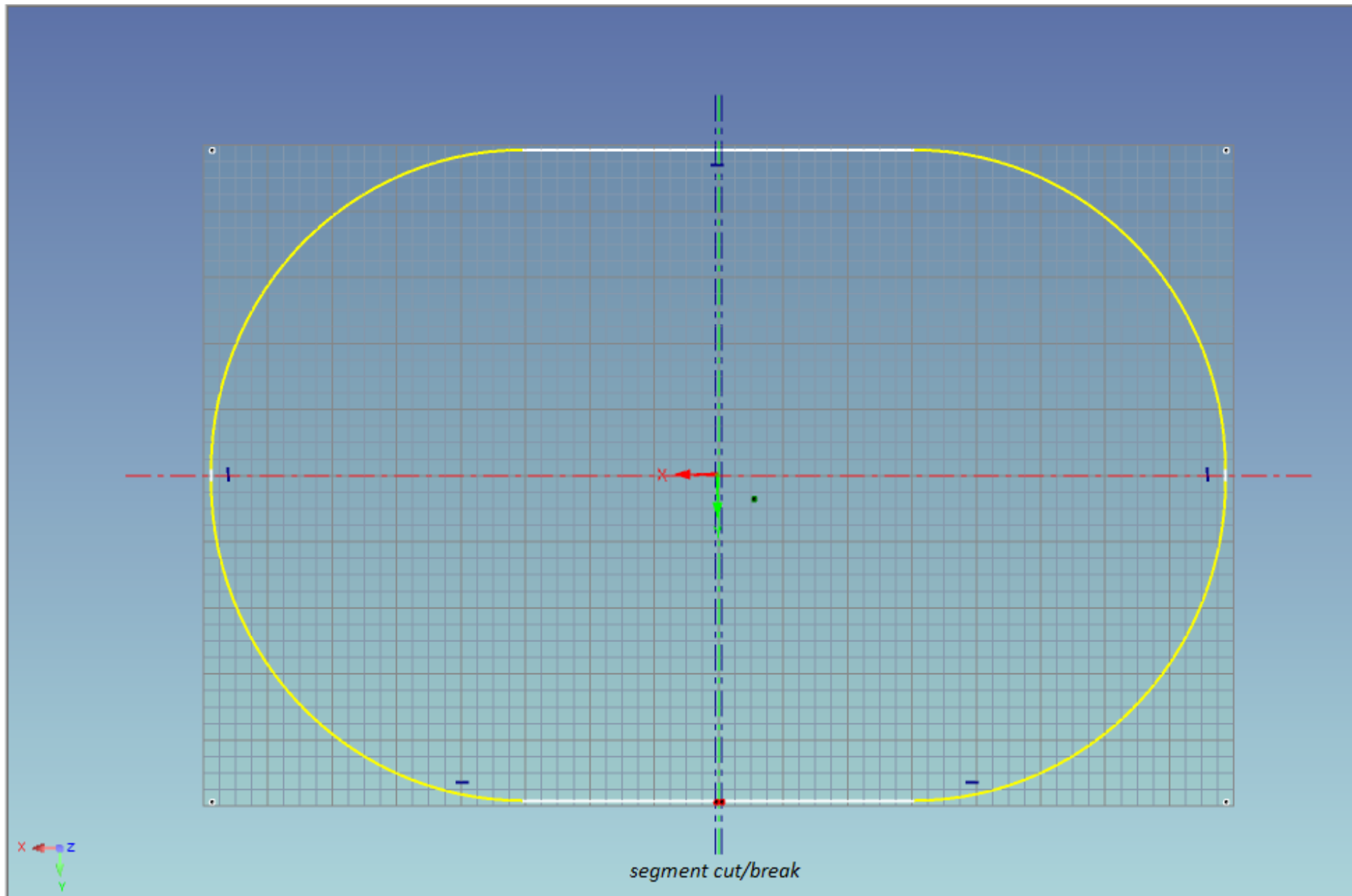


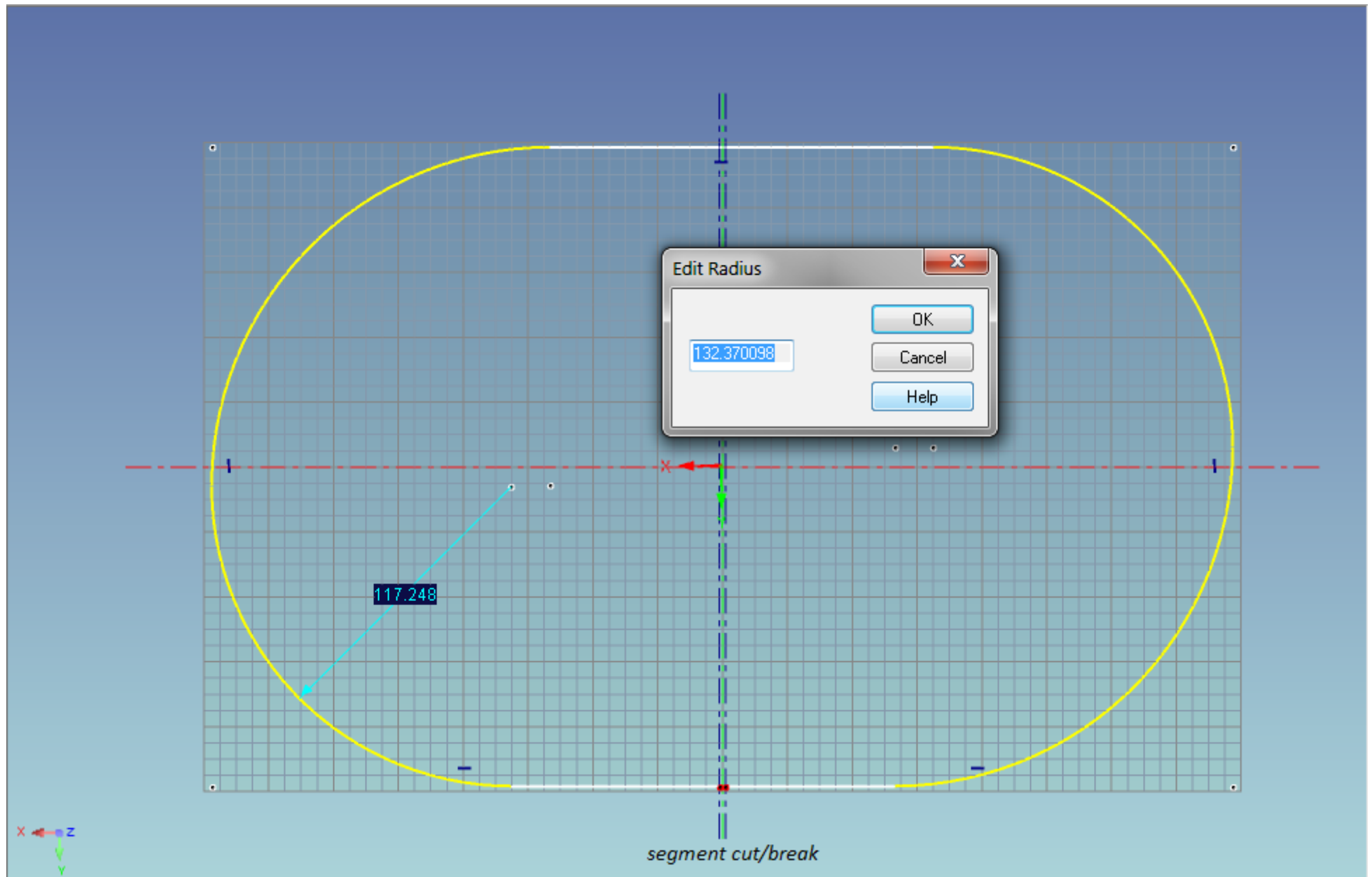
LMB Point Select Drag Origin Differentiation



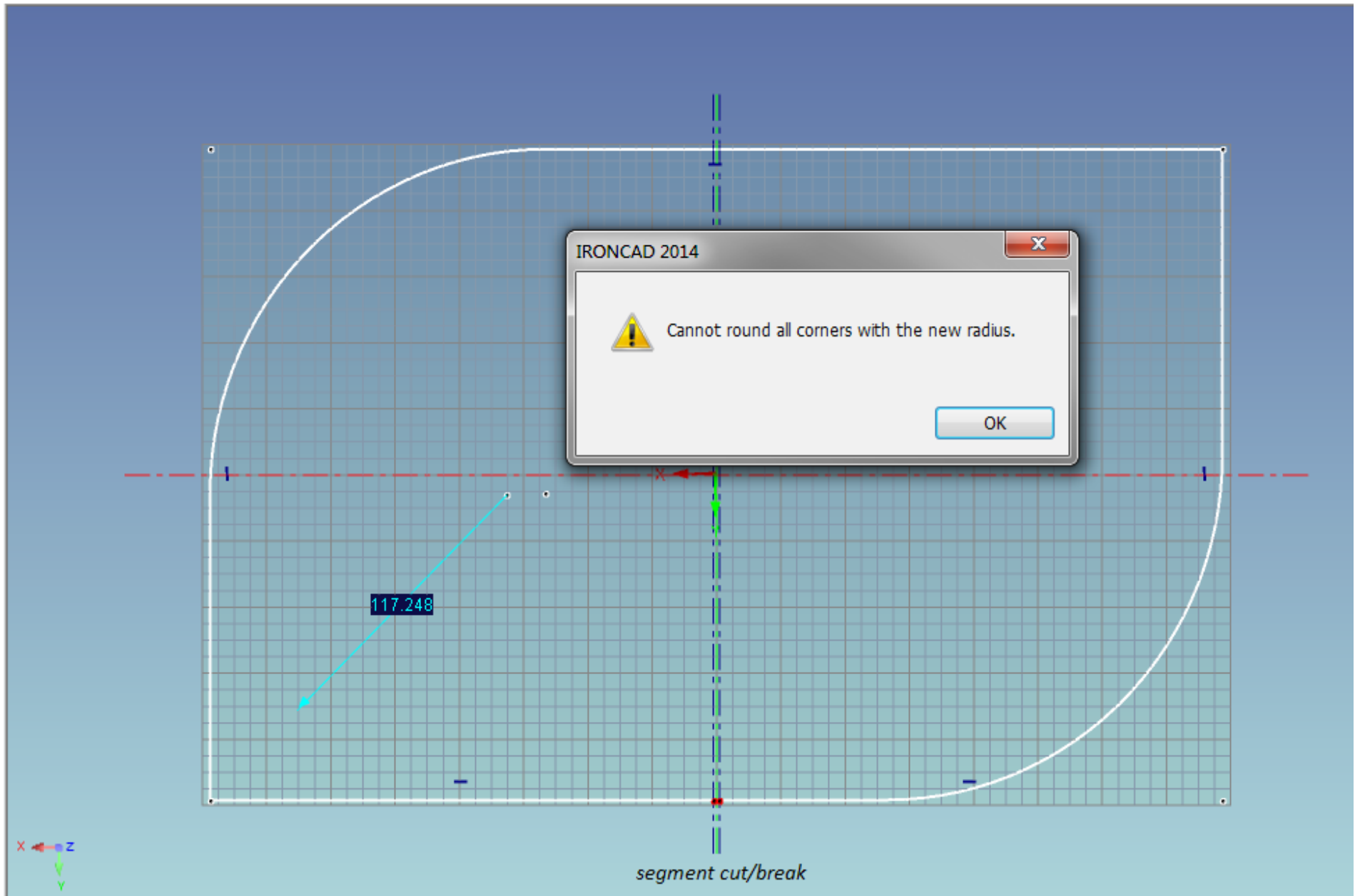
With selection of the 4 corners, applying fillet in one corner applies to all selected corners. Fillet was drag from the Top Left hand corner to the point with a green dot



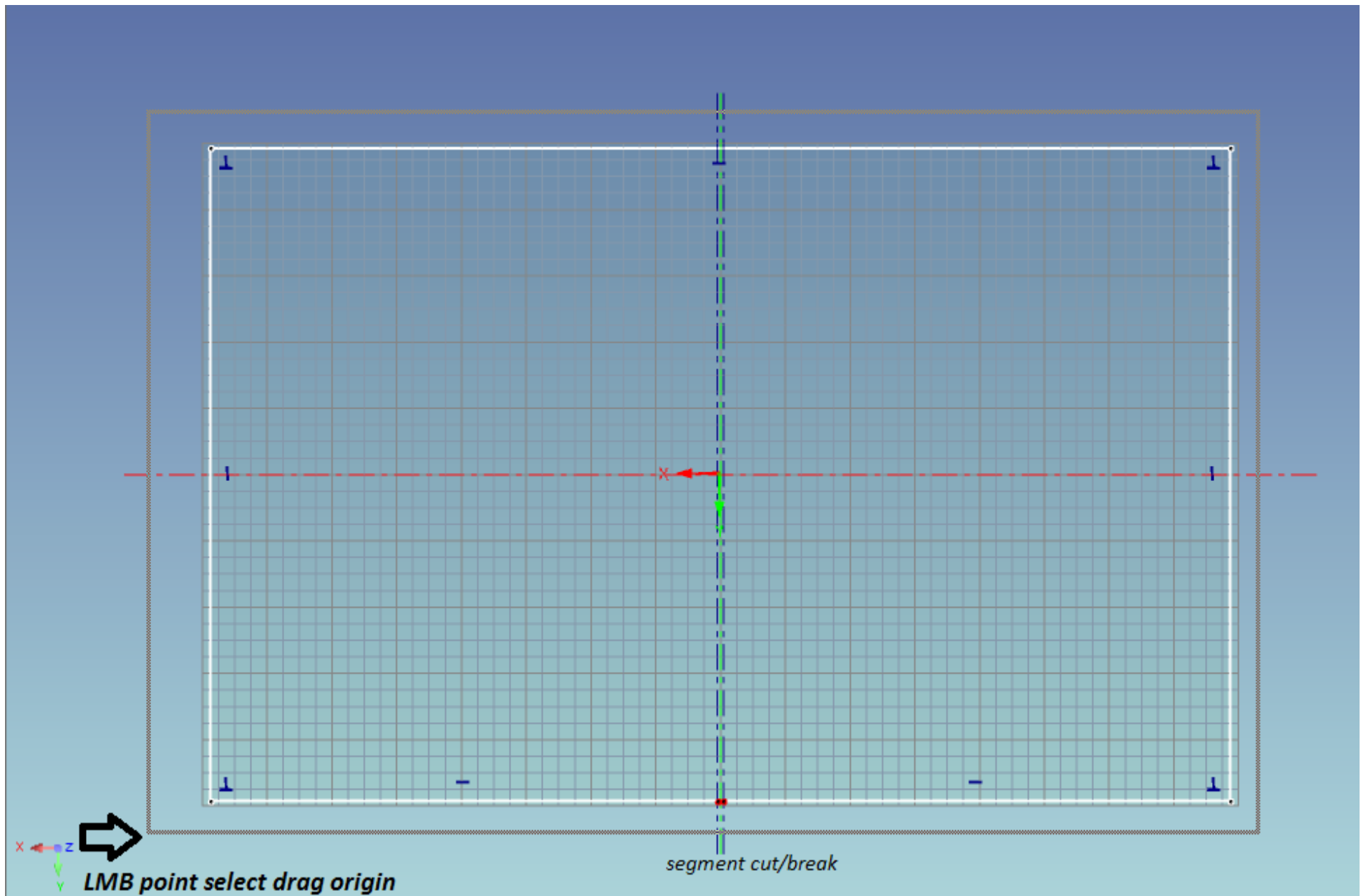
Edit Radius screen shows the radius value



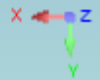
Since there was a cut in the 2D drawing to be use for the 2D Profile for a sheet metal loft, the tension may be different from the top corners. Notice the radius point and compare to selection done next.



Selection origin is along the corner adjacent to segment cut.

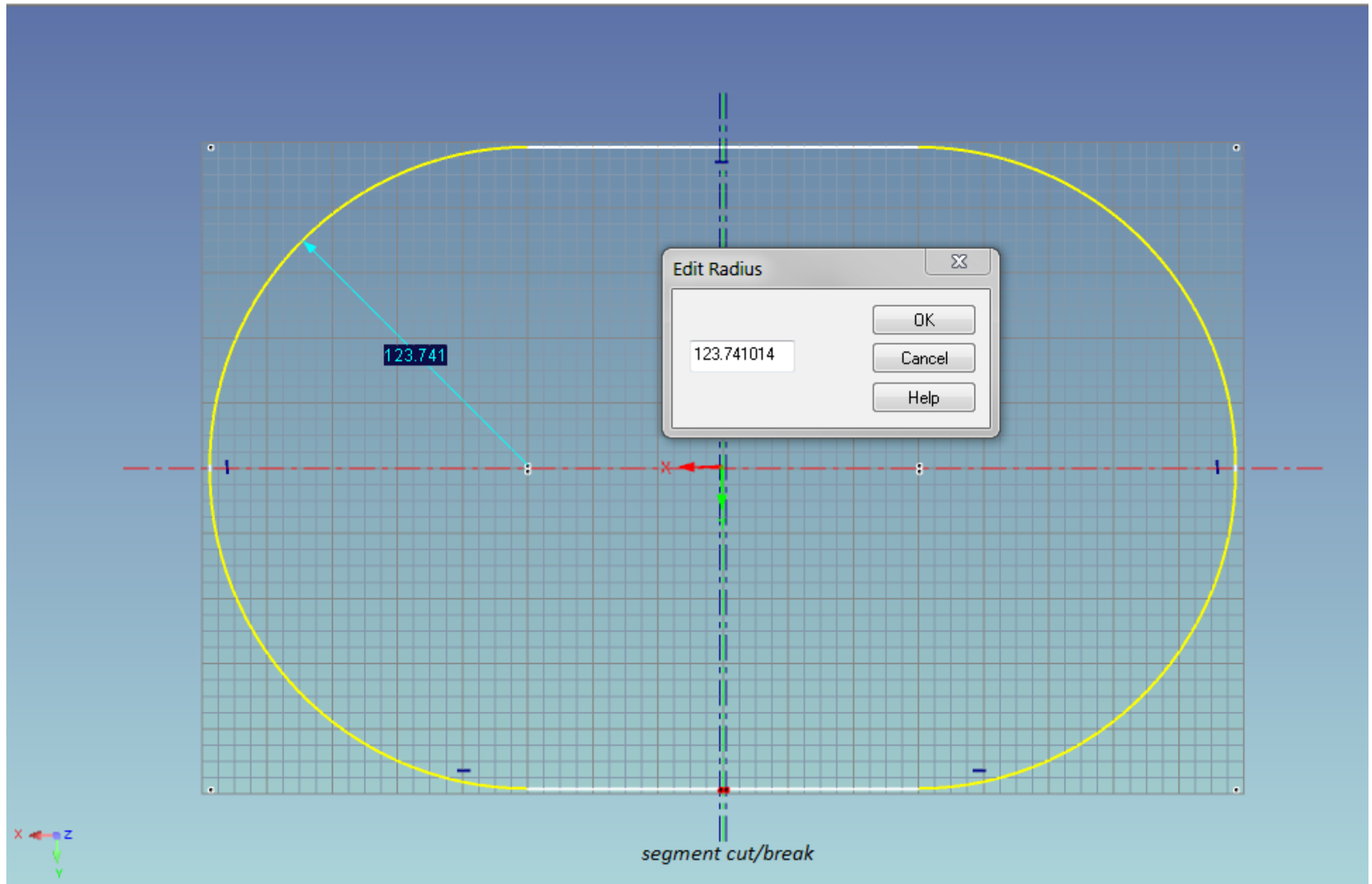


A technical drawing illustrating a segment cut or break. It features a circle centered on a grid. A vertical dashed line, labeled "segment cut/break", divides the circle. The left portion of the circle is colored yellow, while the right portion is white. A horizontal red dashed line passes through the center of the circle. On the horizontal axis, there are blue tick marks on both sides of the center. A green dot is positioned on the right side of the circle. At the bottom left corner, a small coordinate system is depicted with a red arrow pointing left labeled 'X', a green arrow pointing down labeled 'Y', and a blue arrow pointing up labeled 'Z'.



segment cut/break

Edit Radius screen shows a smaller radius value compared to previous value that showed a feed back that I cannot be applied to all corners



All corners have the same fillet radius value done in one selection step. Also notice the radius points as it consistently placed. Click Finish to execute the drawing.

