

# Problem report for:

## Genos[wght].ttf

sha1: c2a999c79794259236ecb1938d27c0898248b8b0

Family name: Genos









Version: Version 1.010

## Parameters:

Error tolerance: 0.95

Kink—reporting aggressiveness: 0.5

## Legend:

-  Contour start point and direction
-  Contour start point when the first two points overlap
-  Contour start point in contours with wrong direction
-  Suggested new contour start point
-  Point causing kink in the contour
-  Kink artifact
-  Colored contours: contours with the wrong order
-  Underweight contours

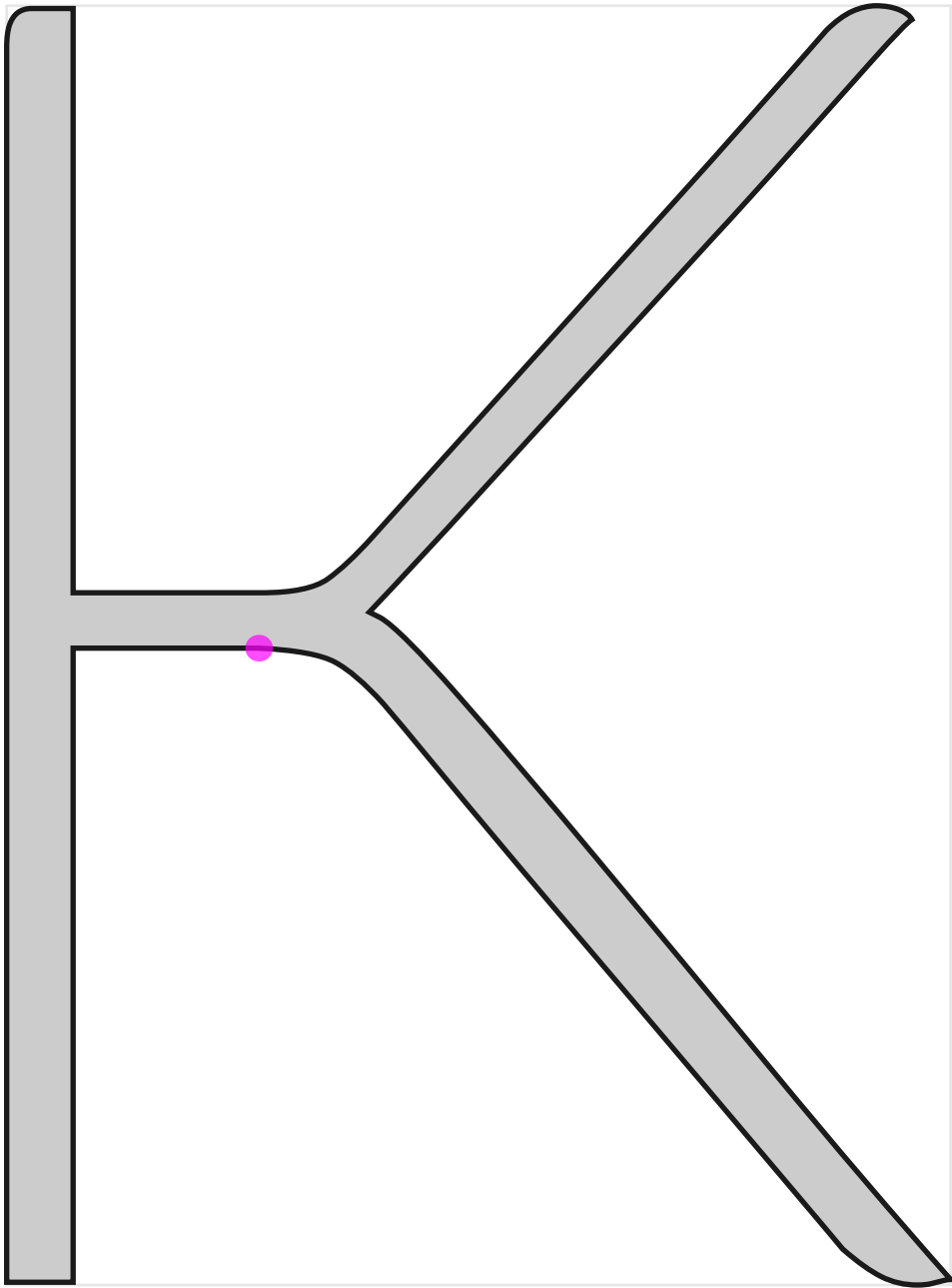
Tolerance: badness; closer to zero the worse

Glyph name: K

tolerance: 0.84

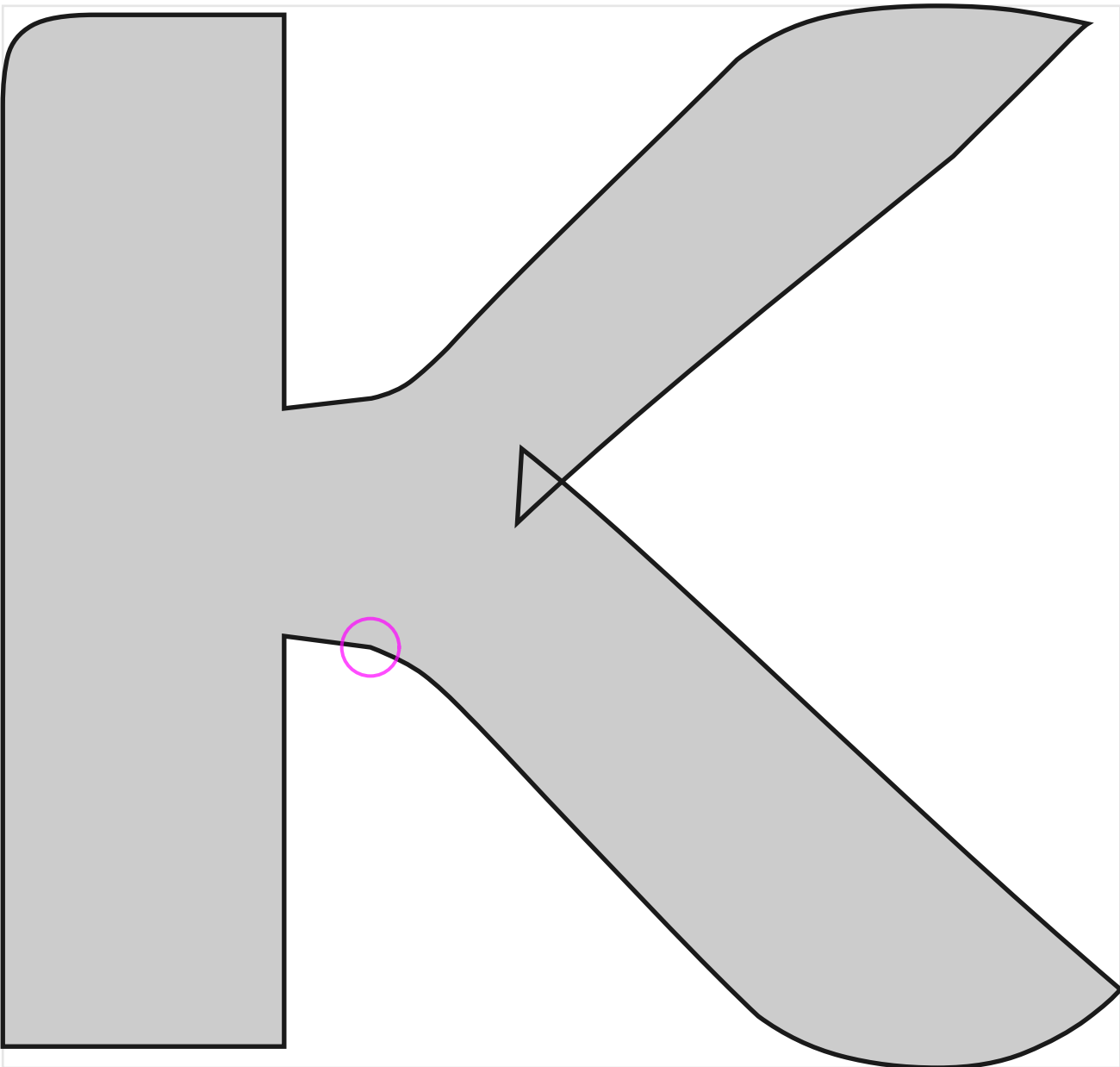
kink

”

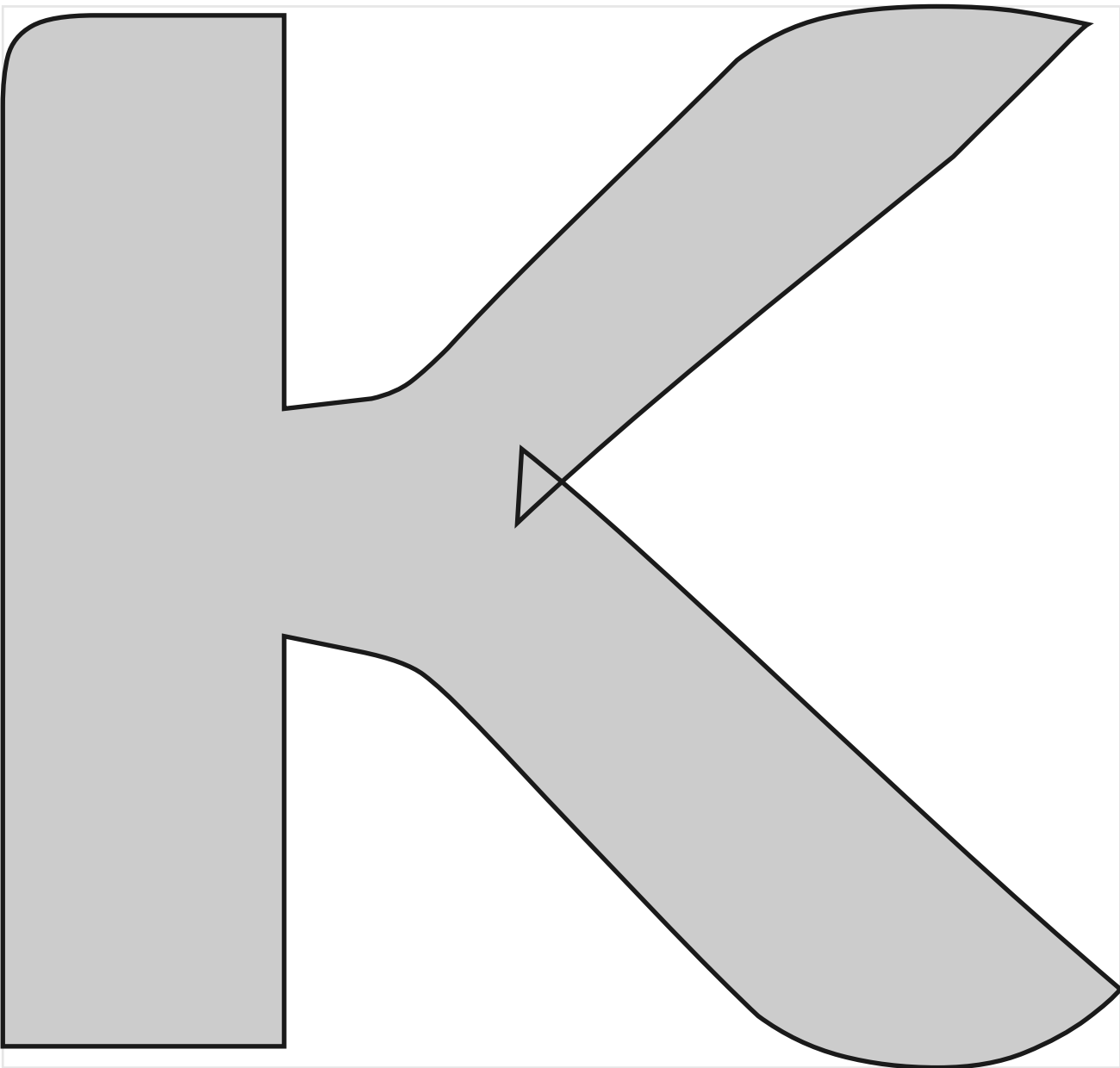
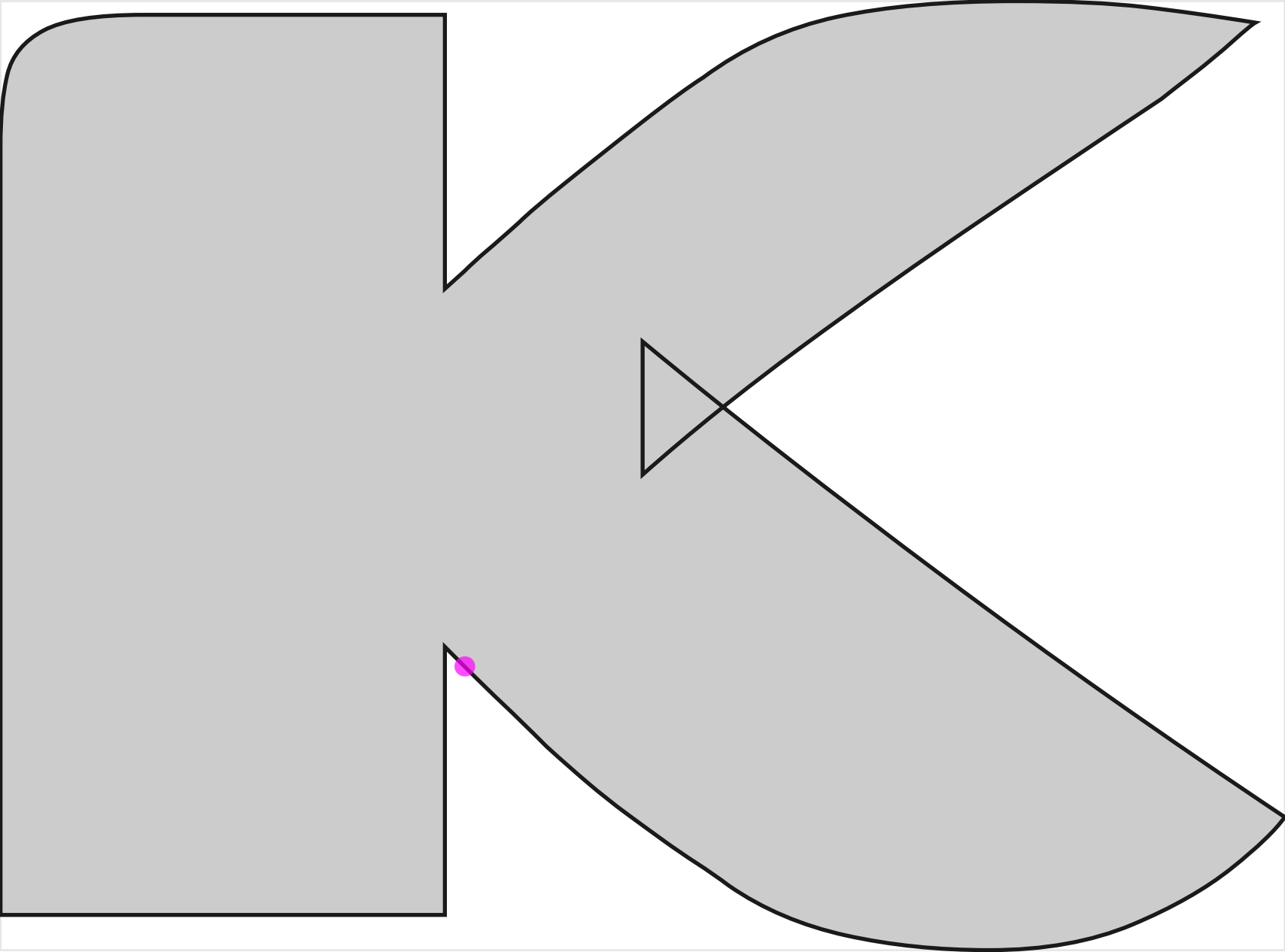


'wght=900.0'

midway interpolation

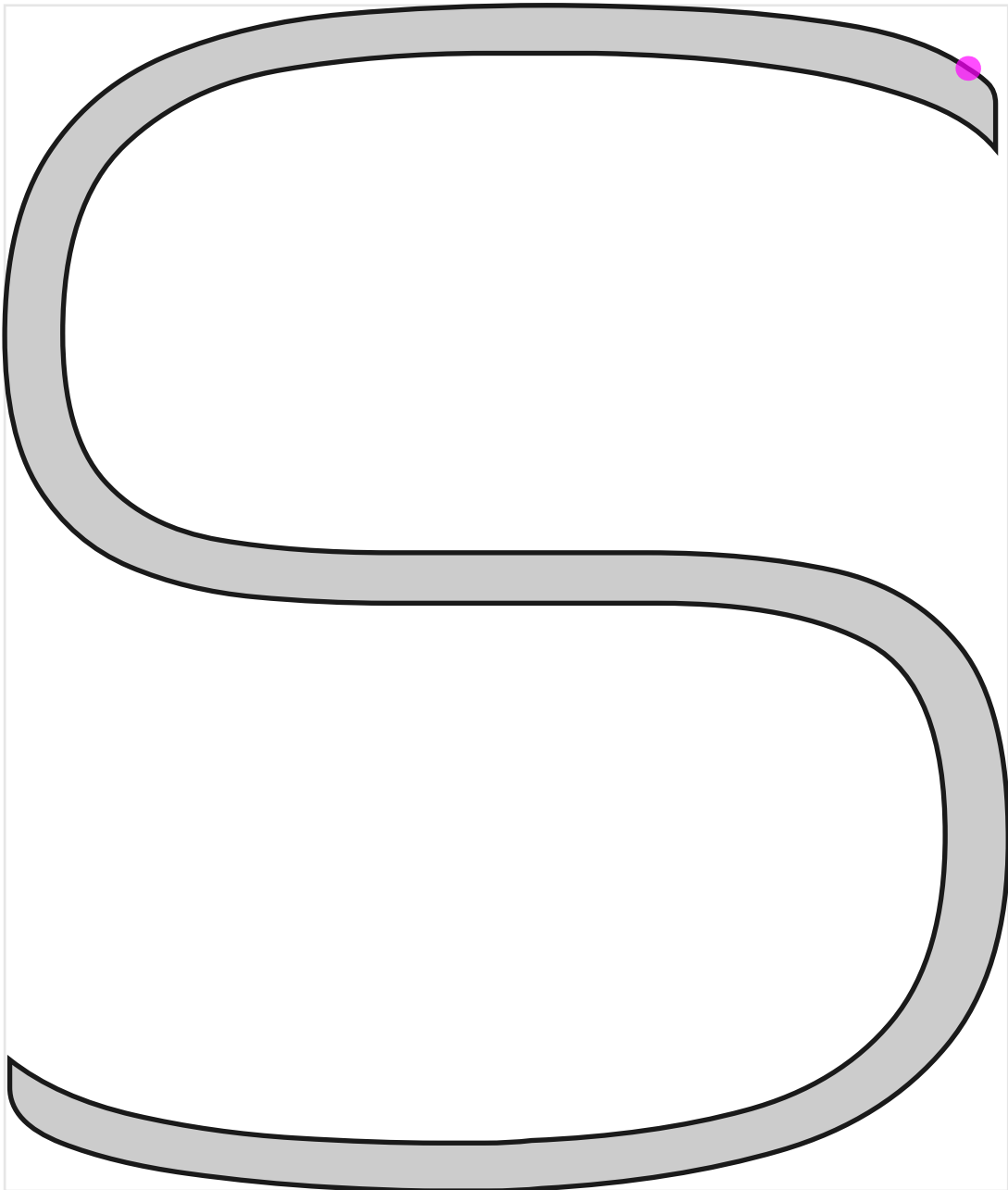


proposed fix

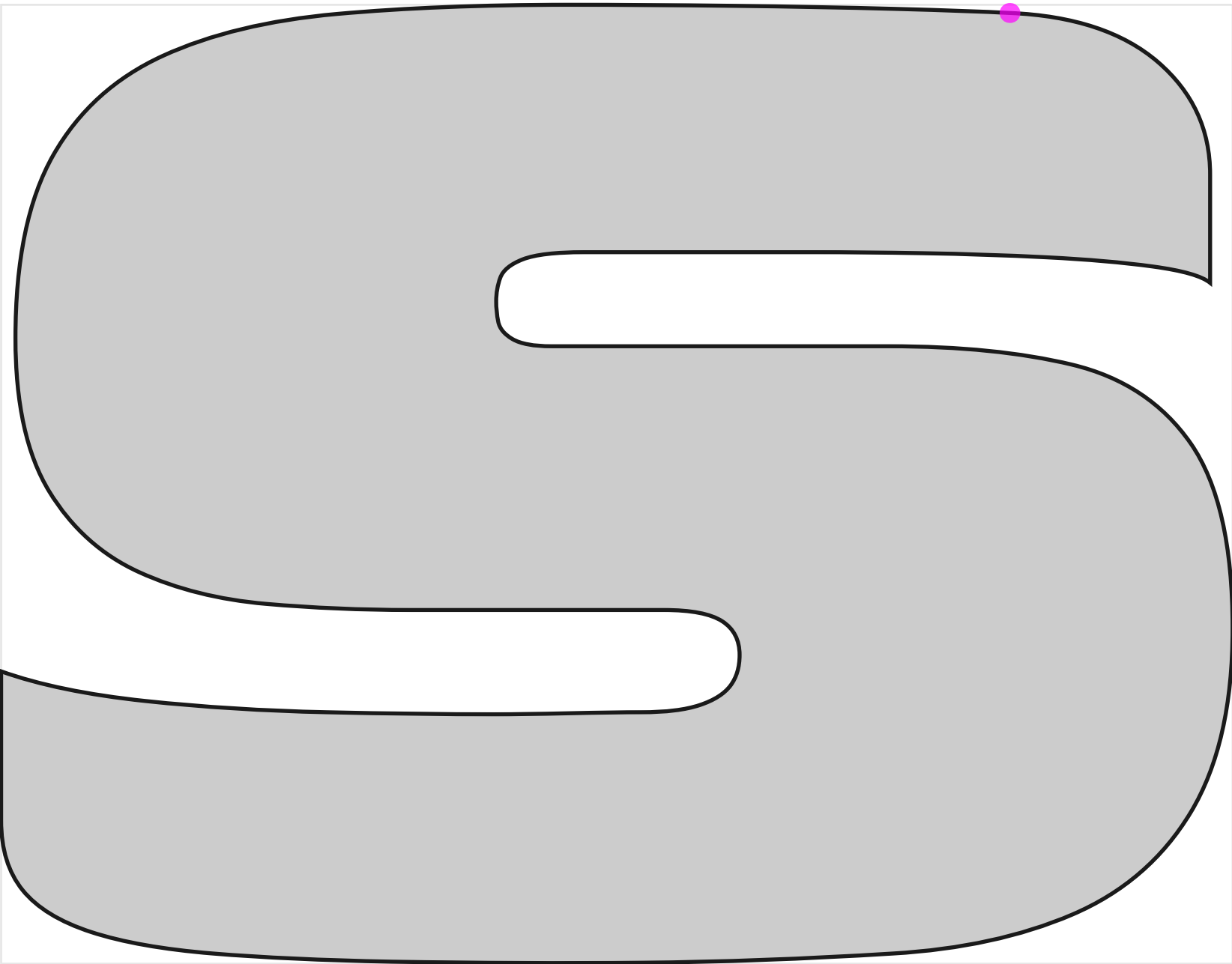


kink

”

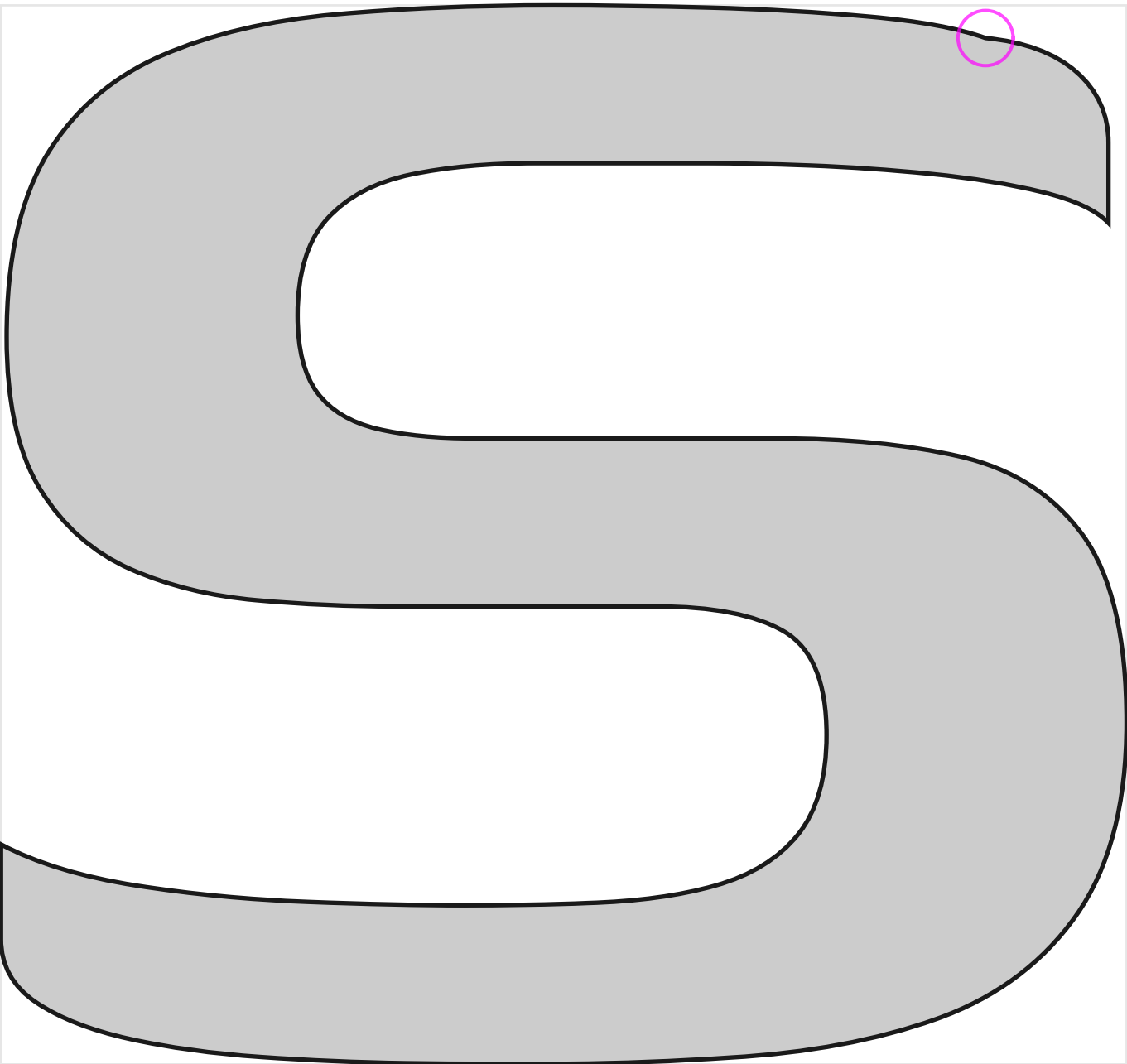


'wght=900.0'

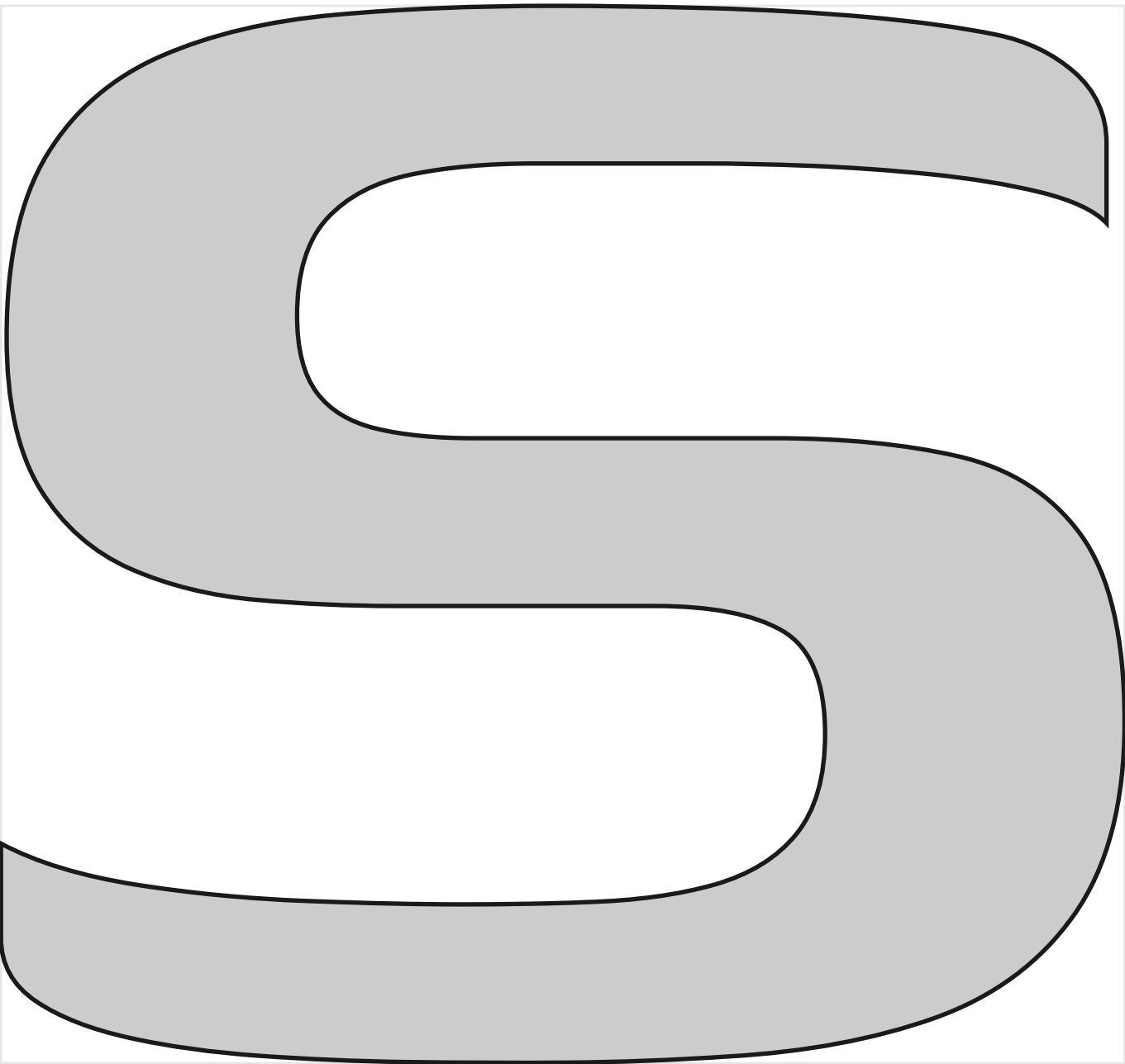


3

midway interpolation

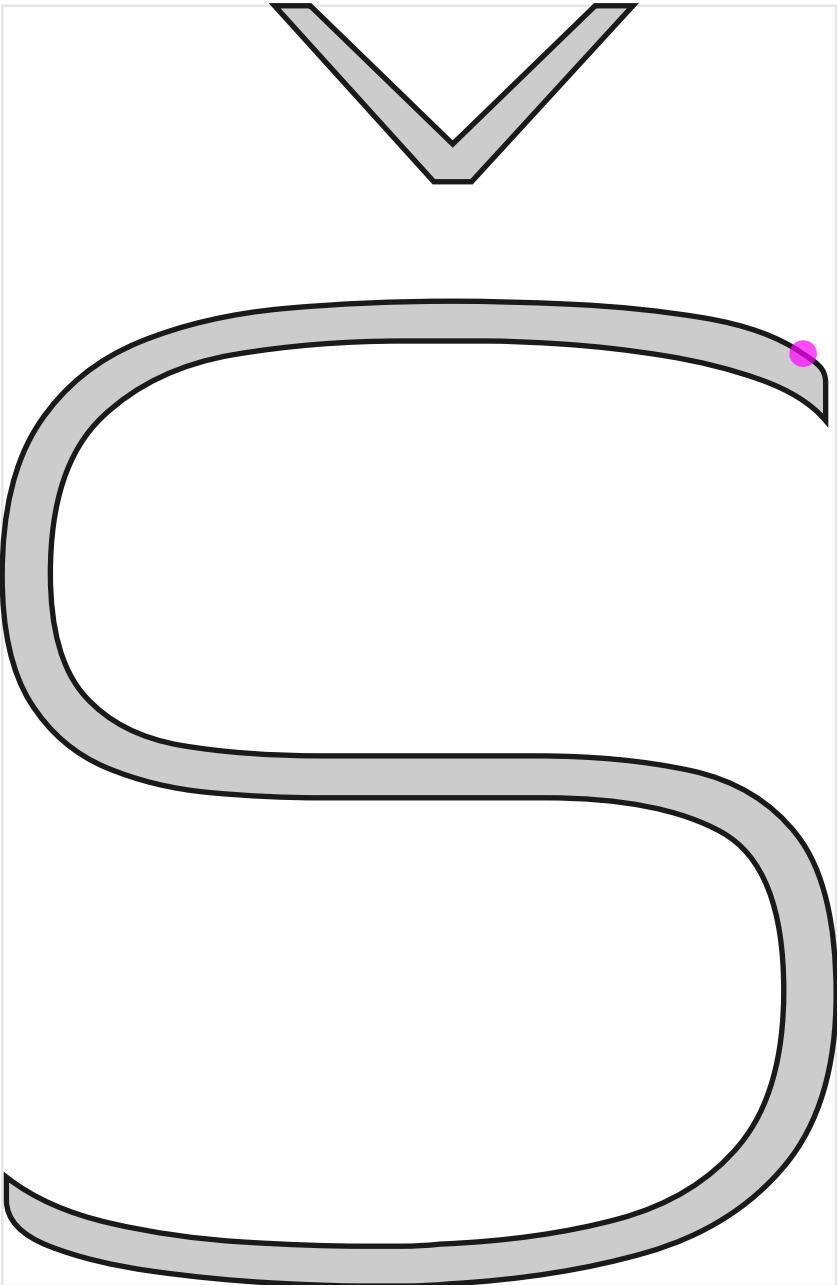


proposed fix

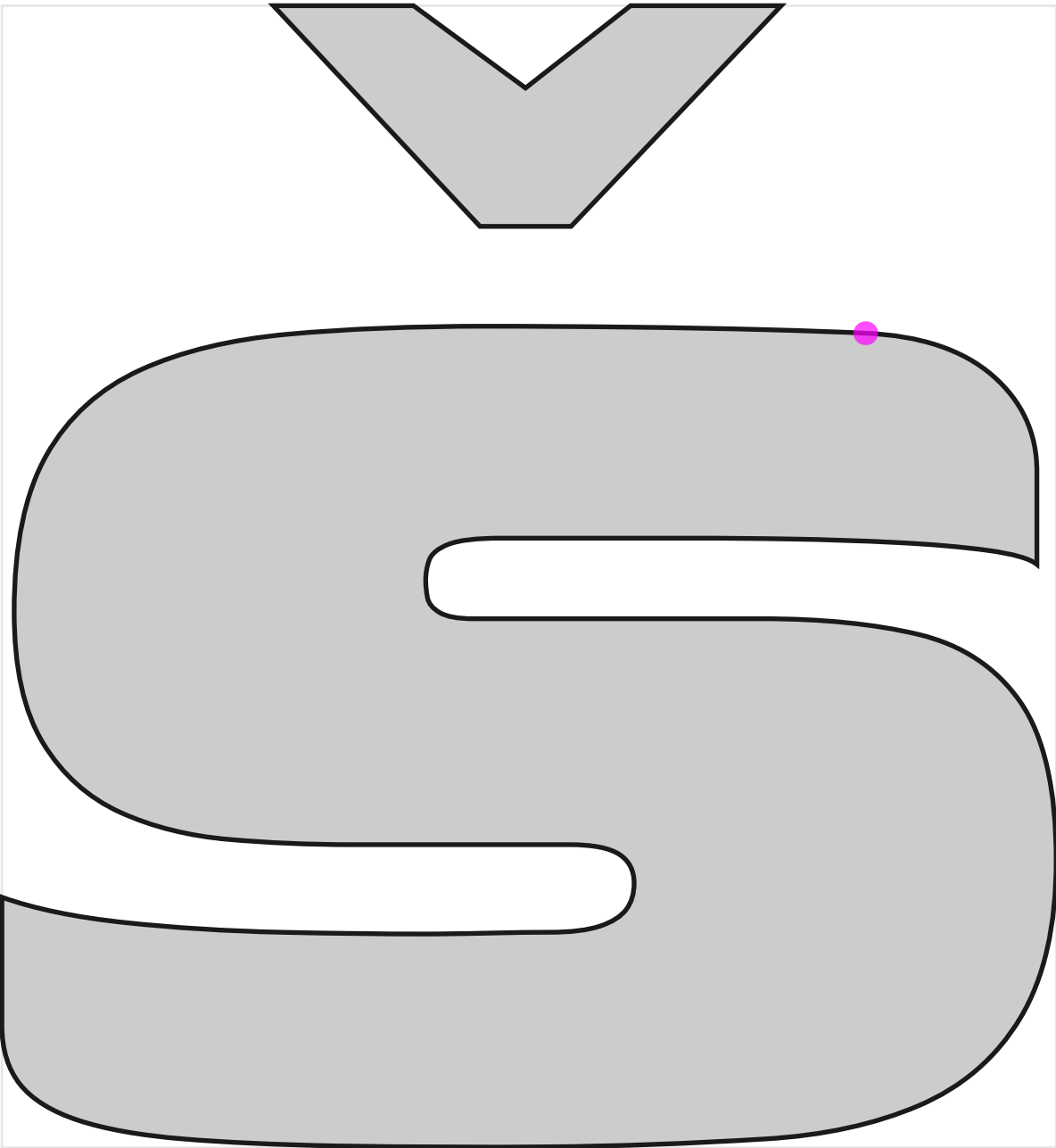


kink

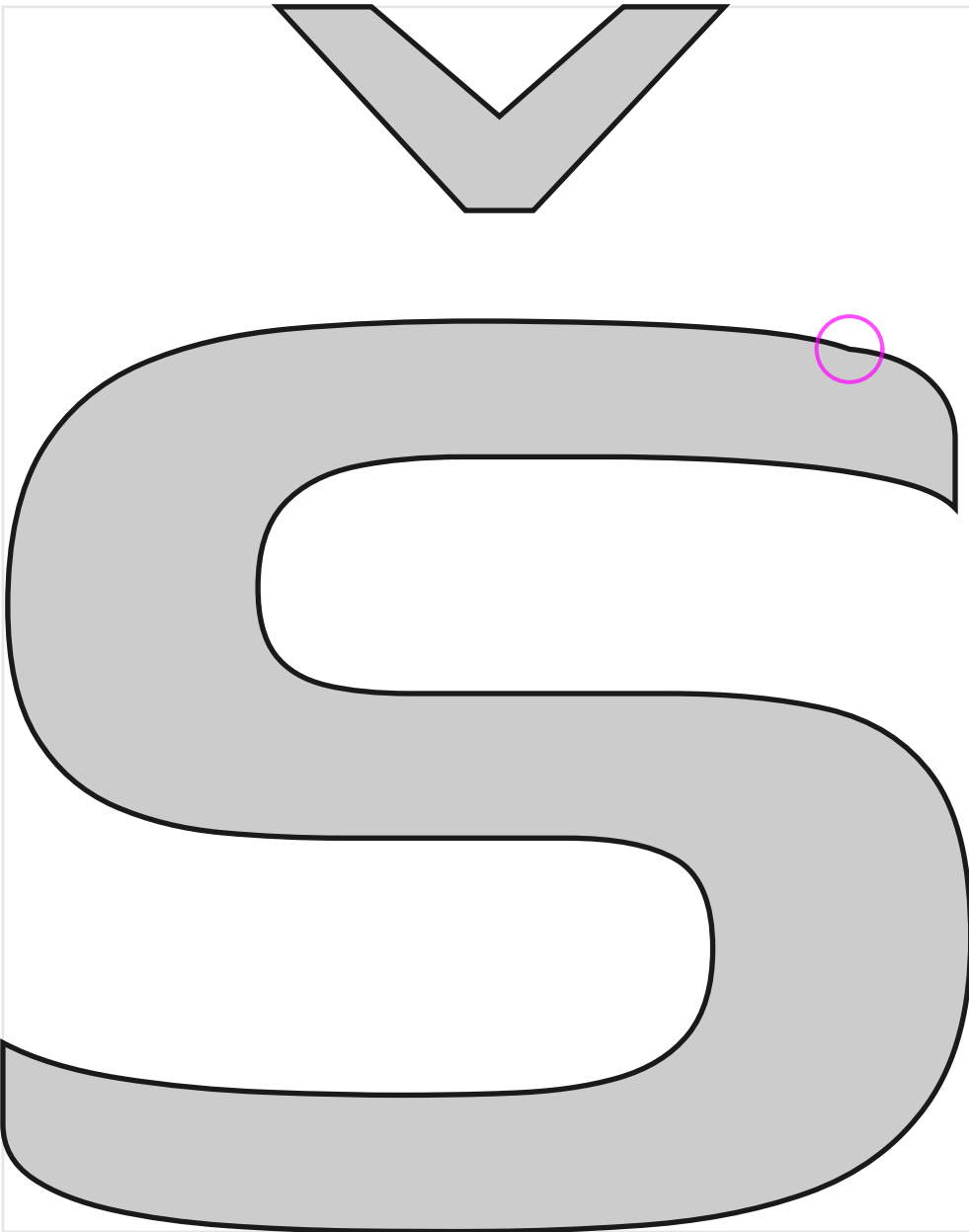
”



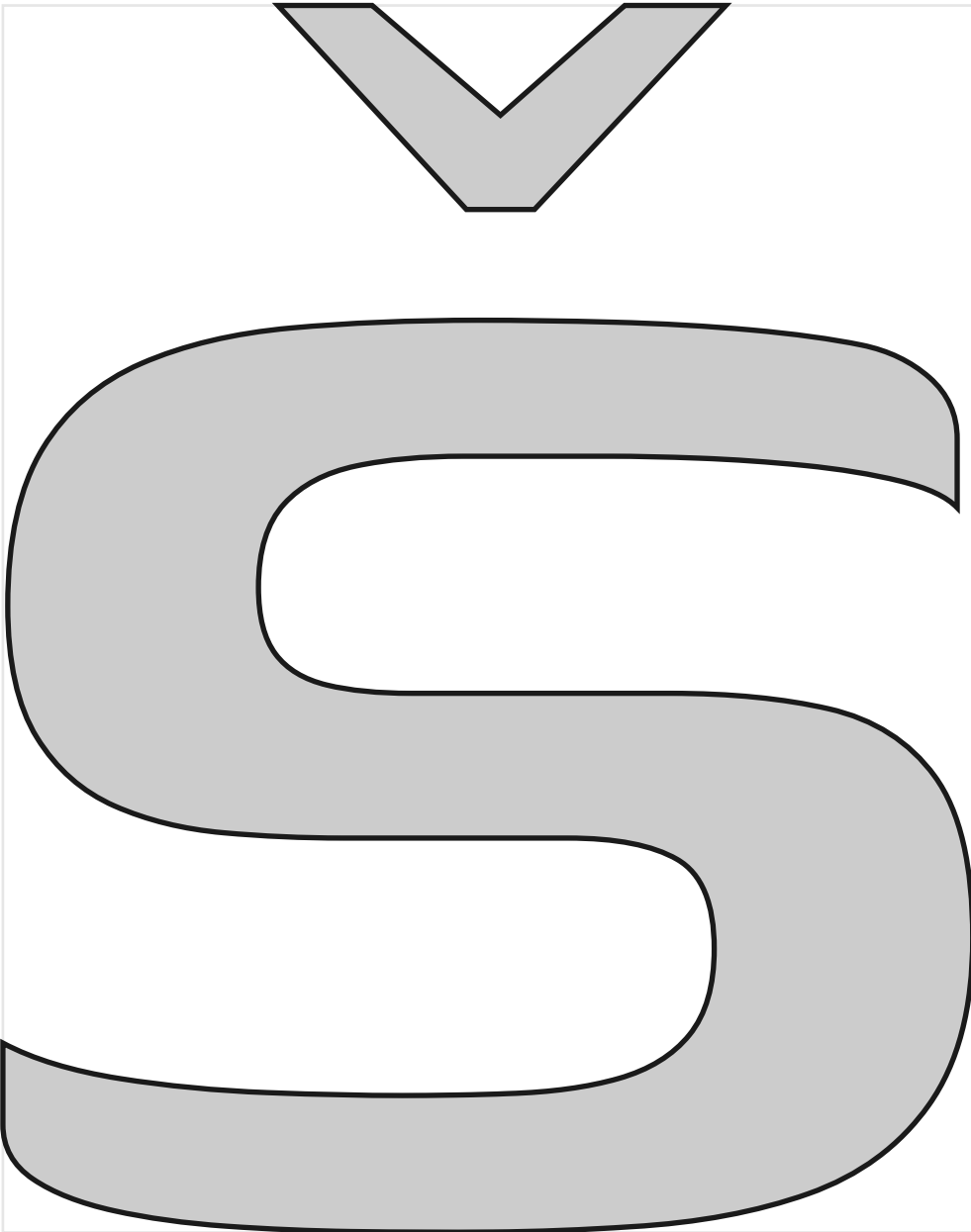
'wght=900.0'



midway interpolation

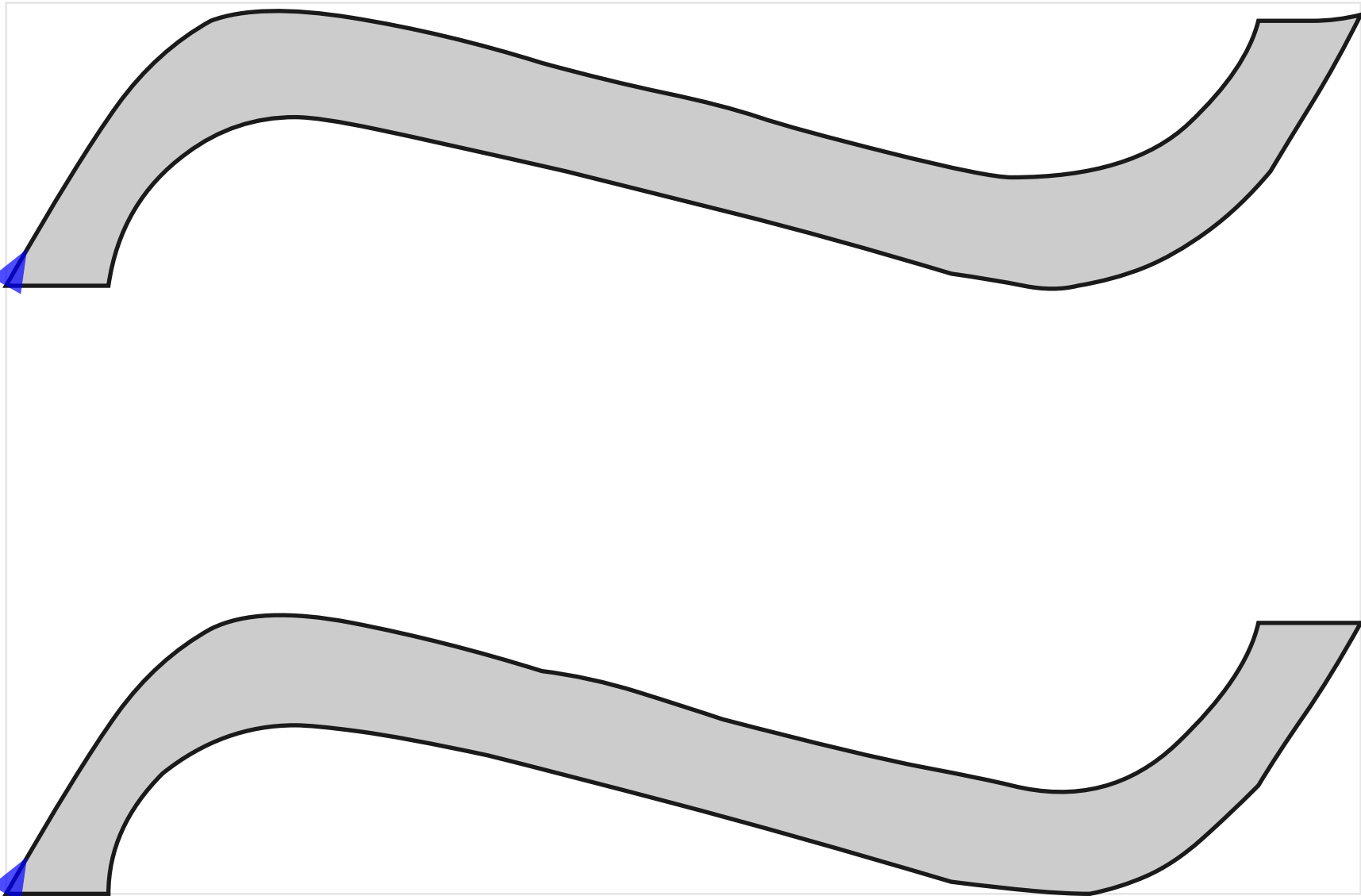


proposed fix

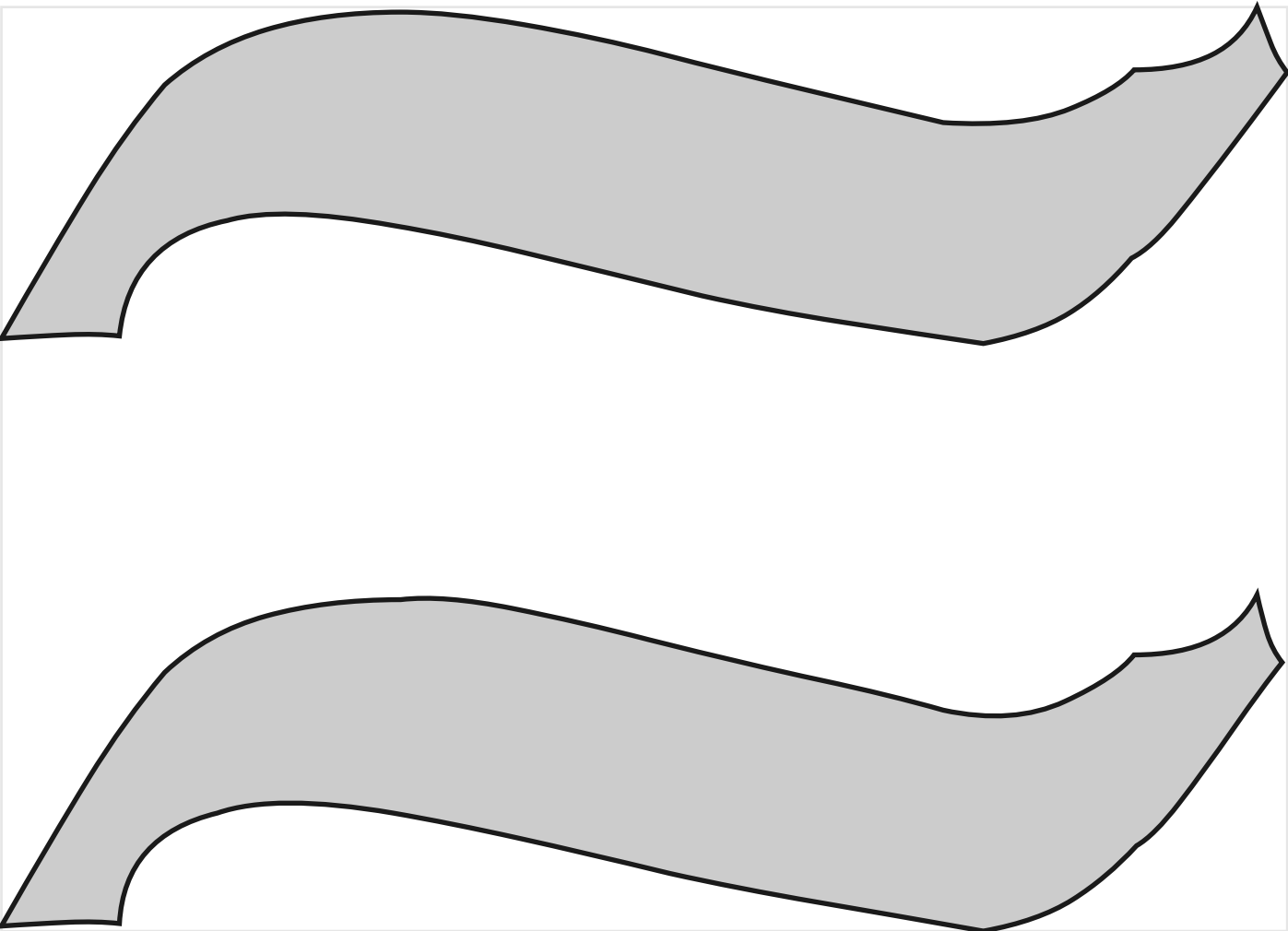


wrong\_start\_point

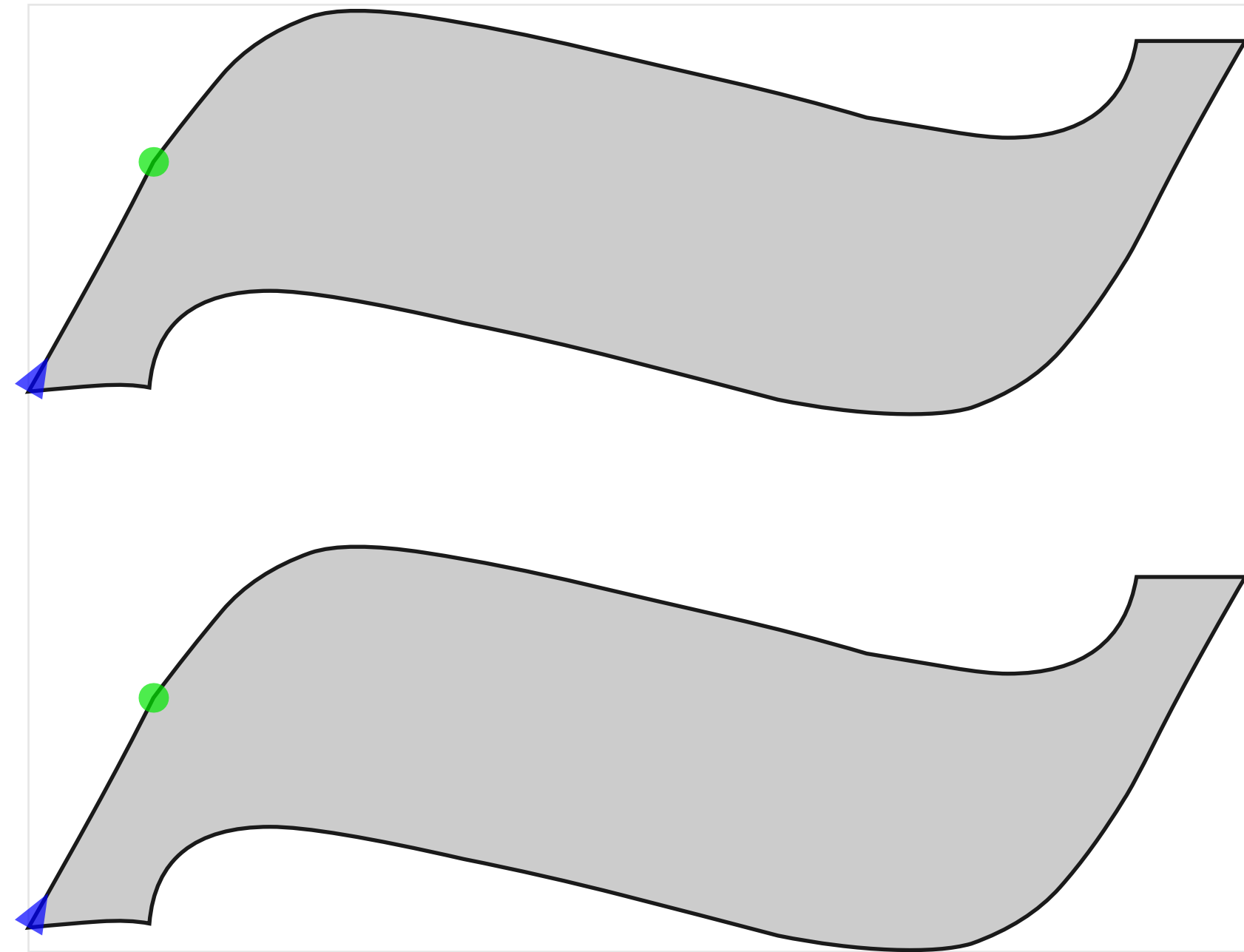
”



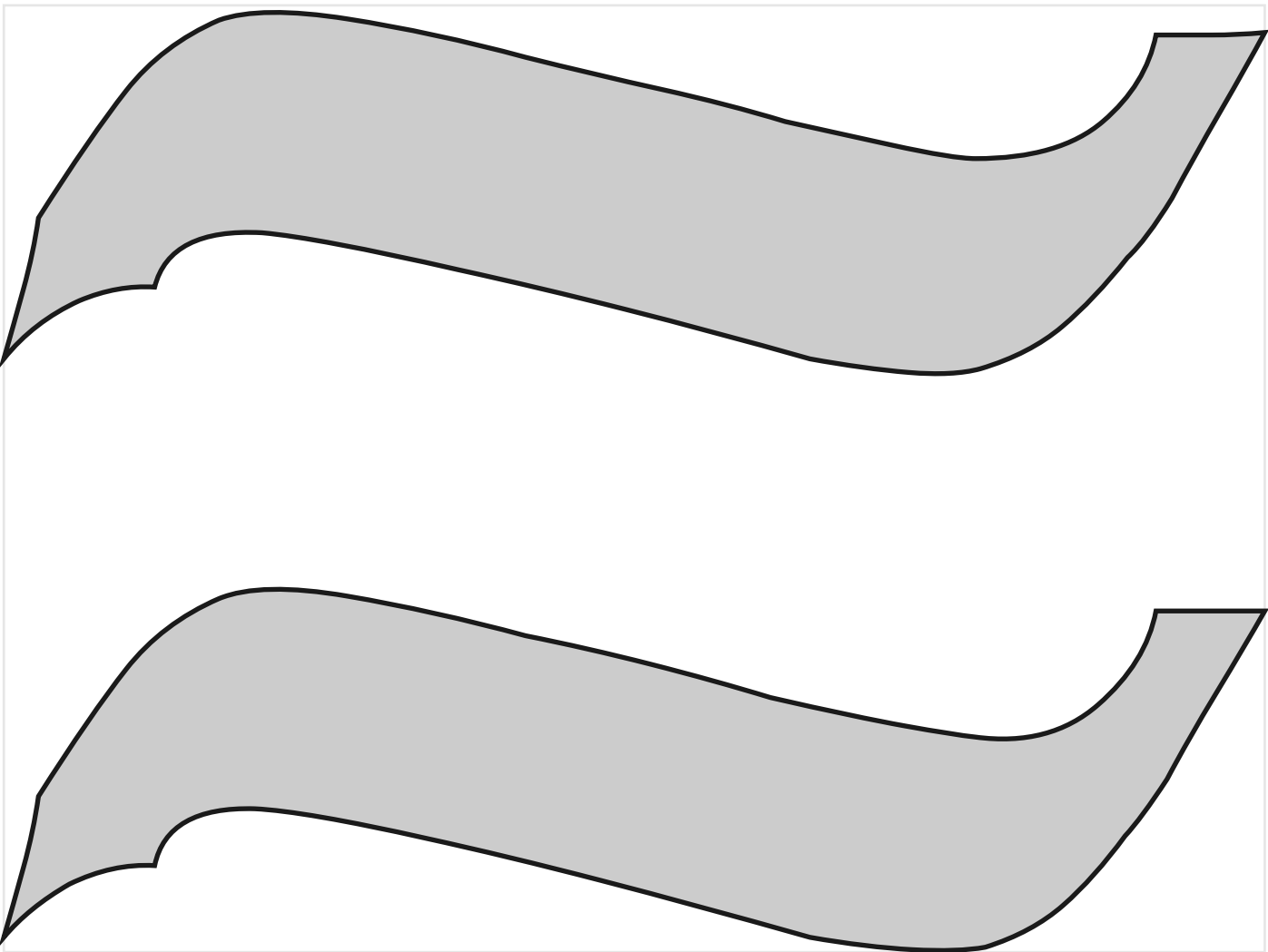
midway interpolation



'wght=900.0'

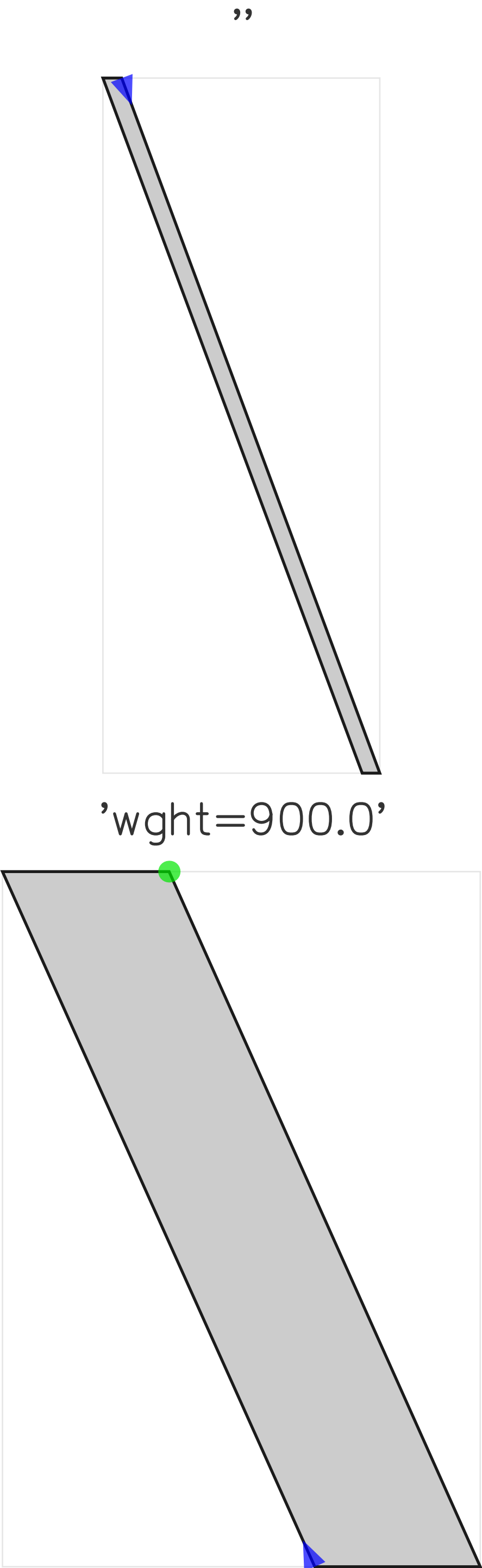


proposed fix

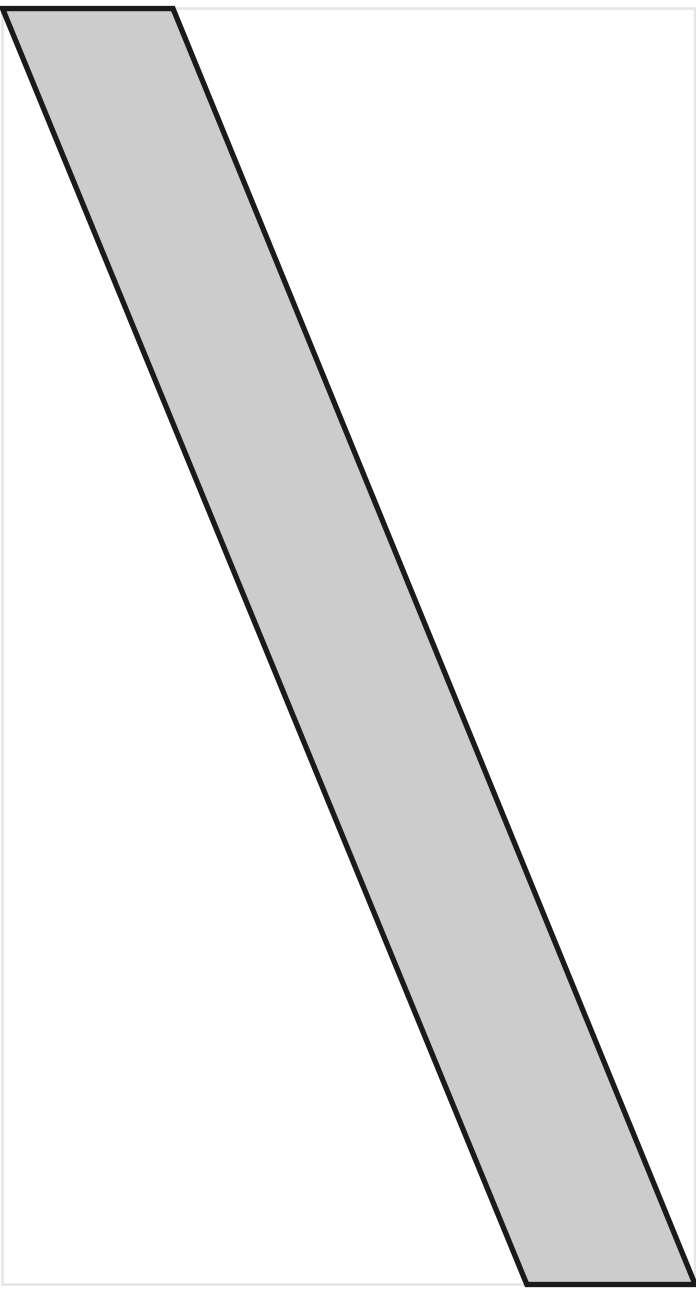


wrong\_start\_point

midway interpolation

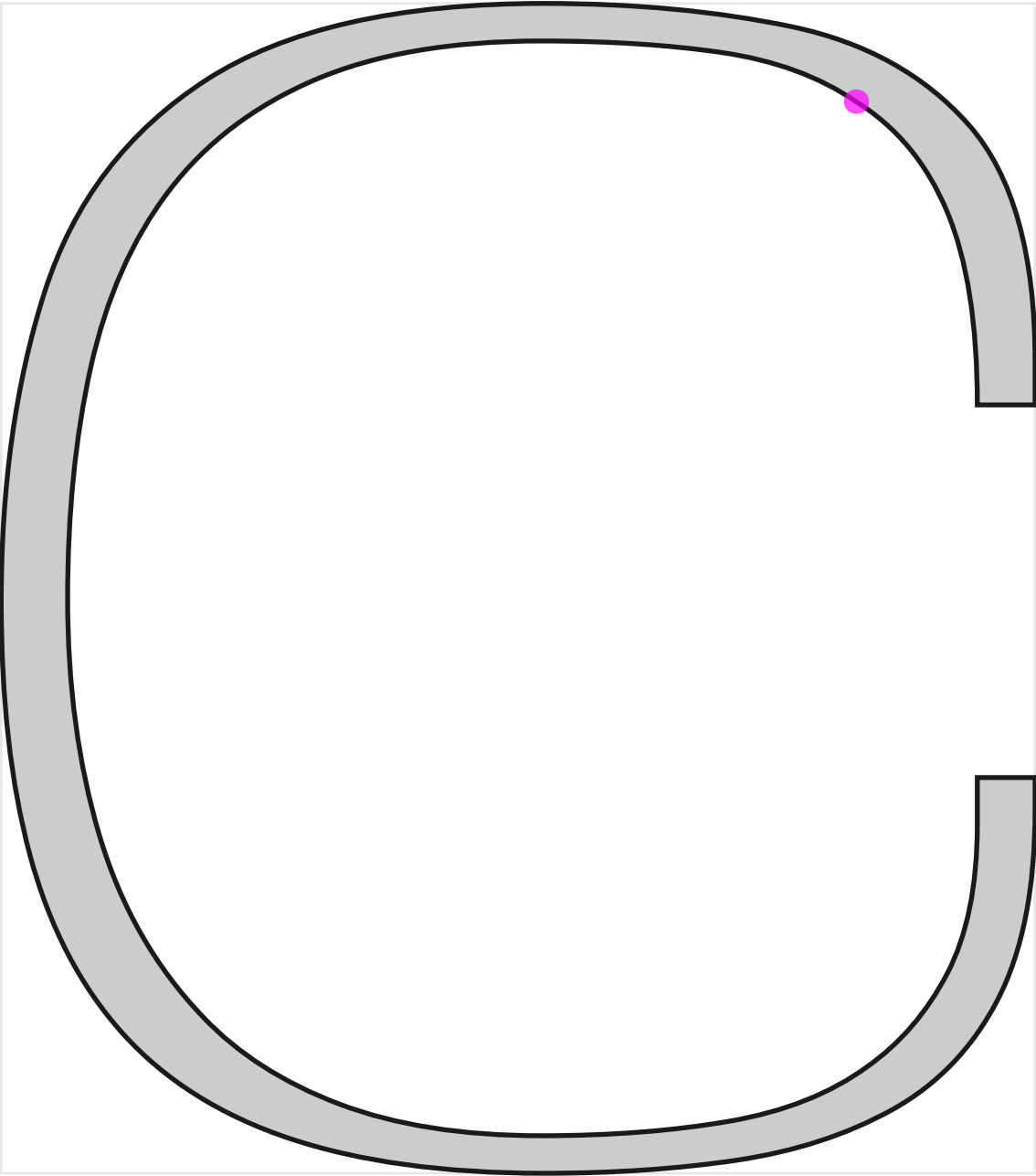


proposed fix

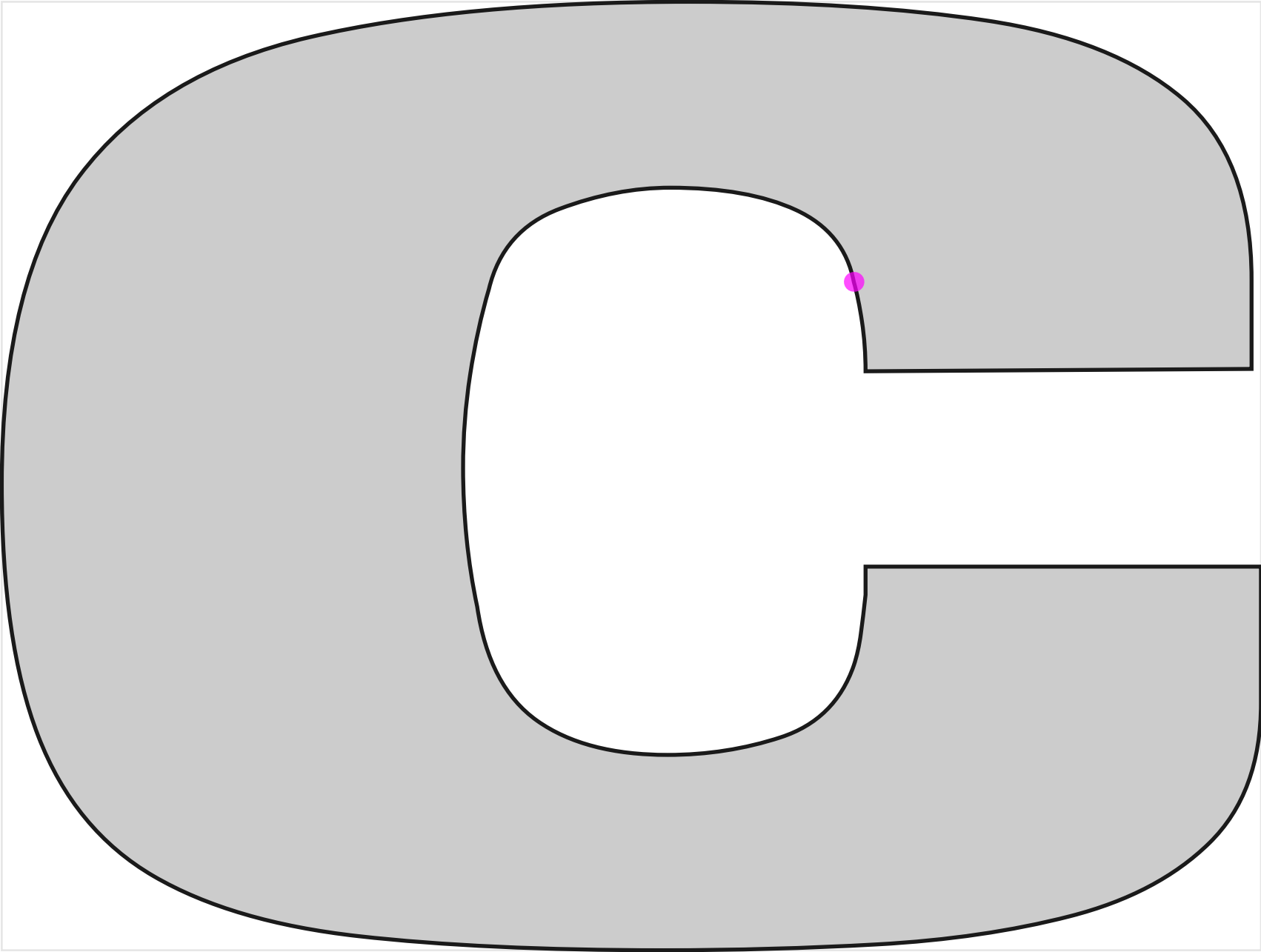


kink

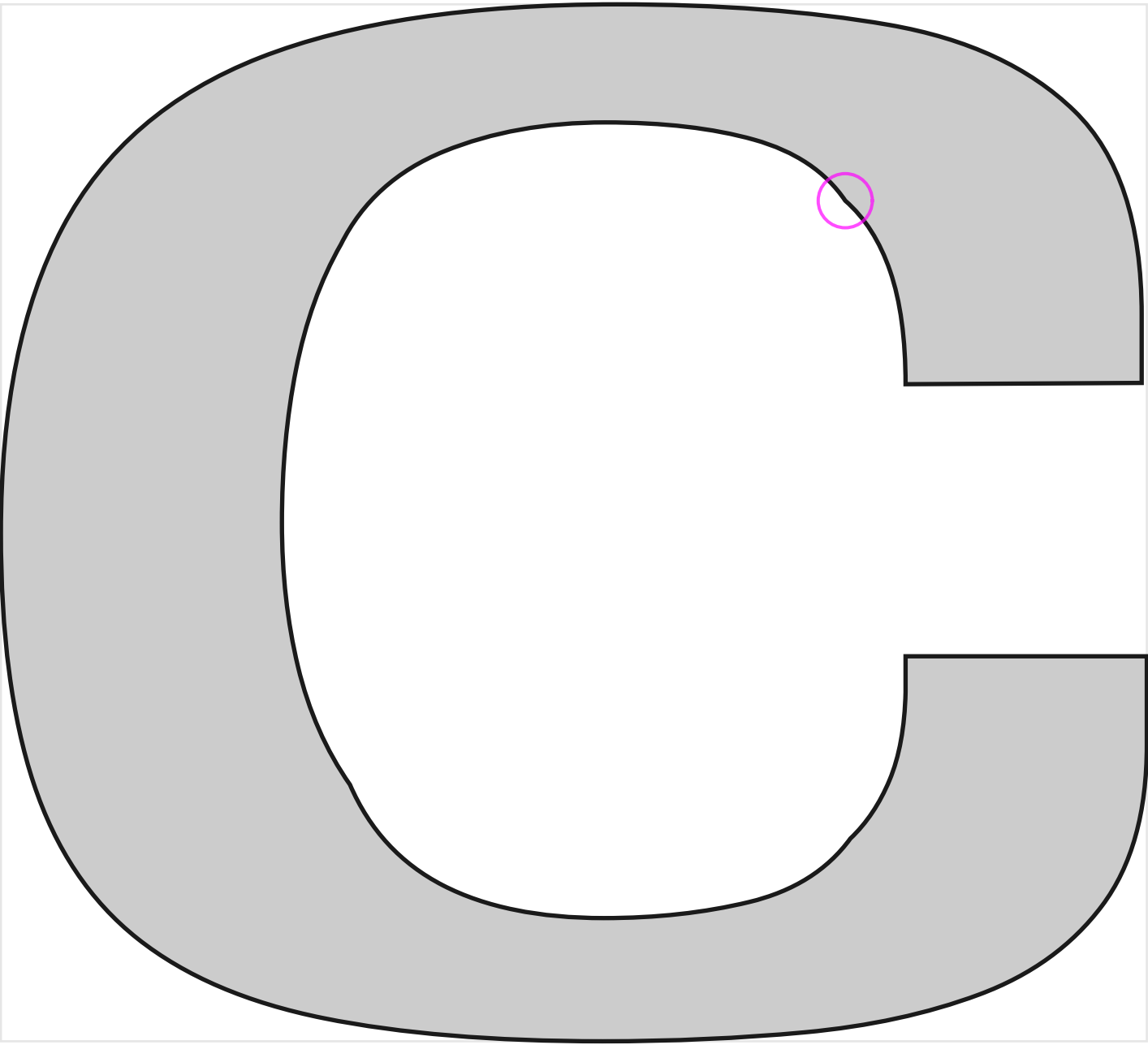
”



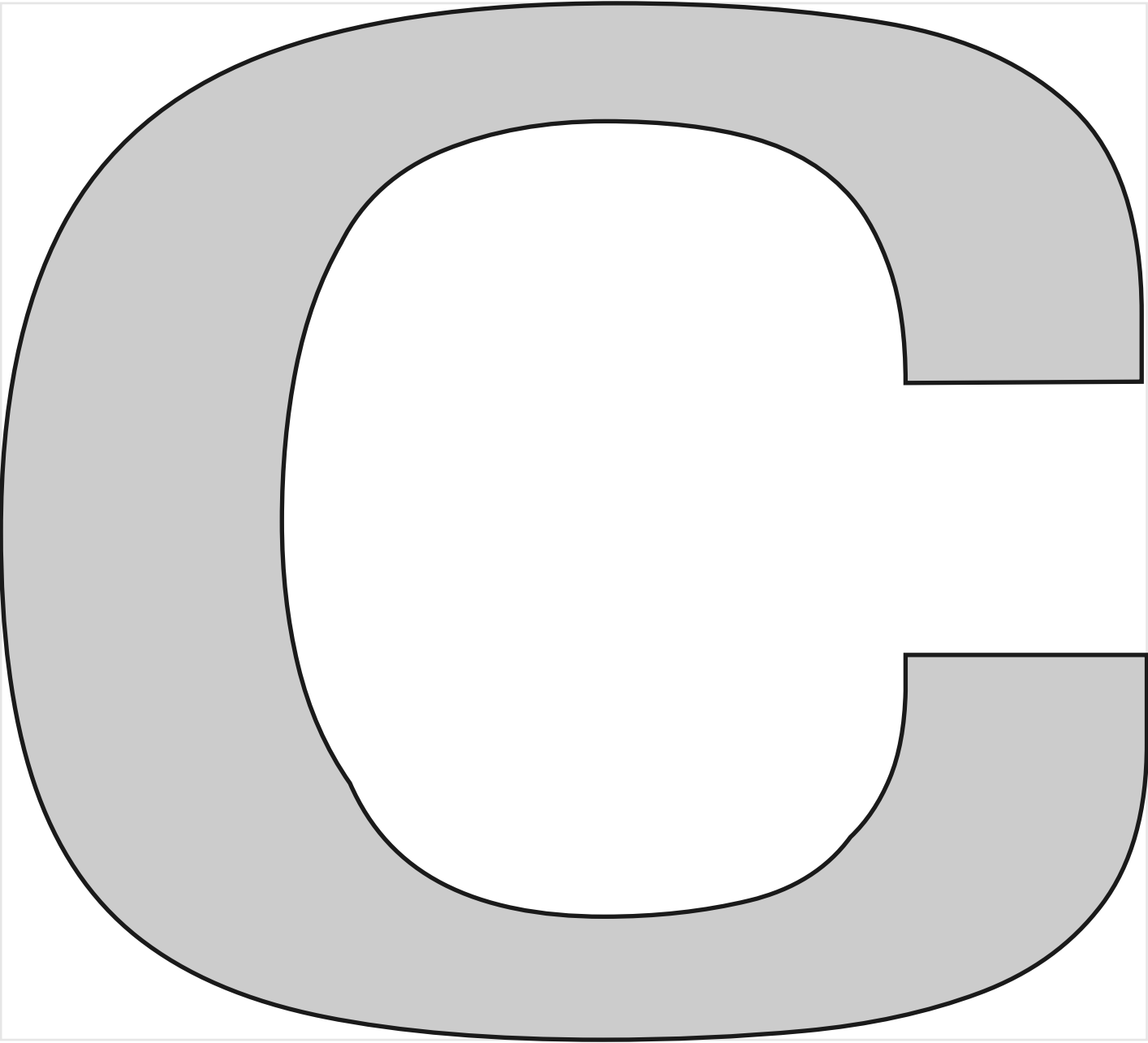
'wght=900.0'



midway interpolation



proposed fix

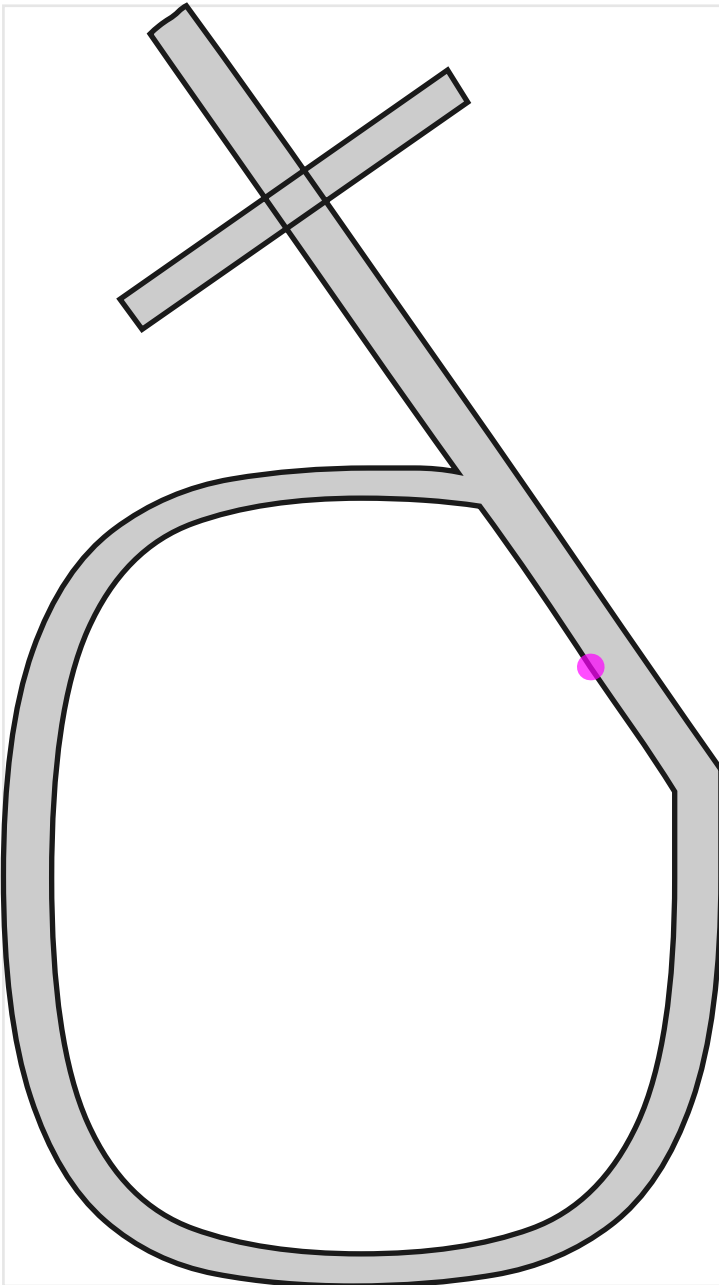


Glyph name: eth

tolerance: 0.64

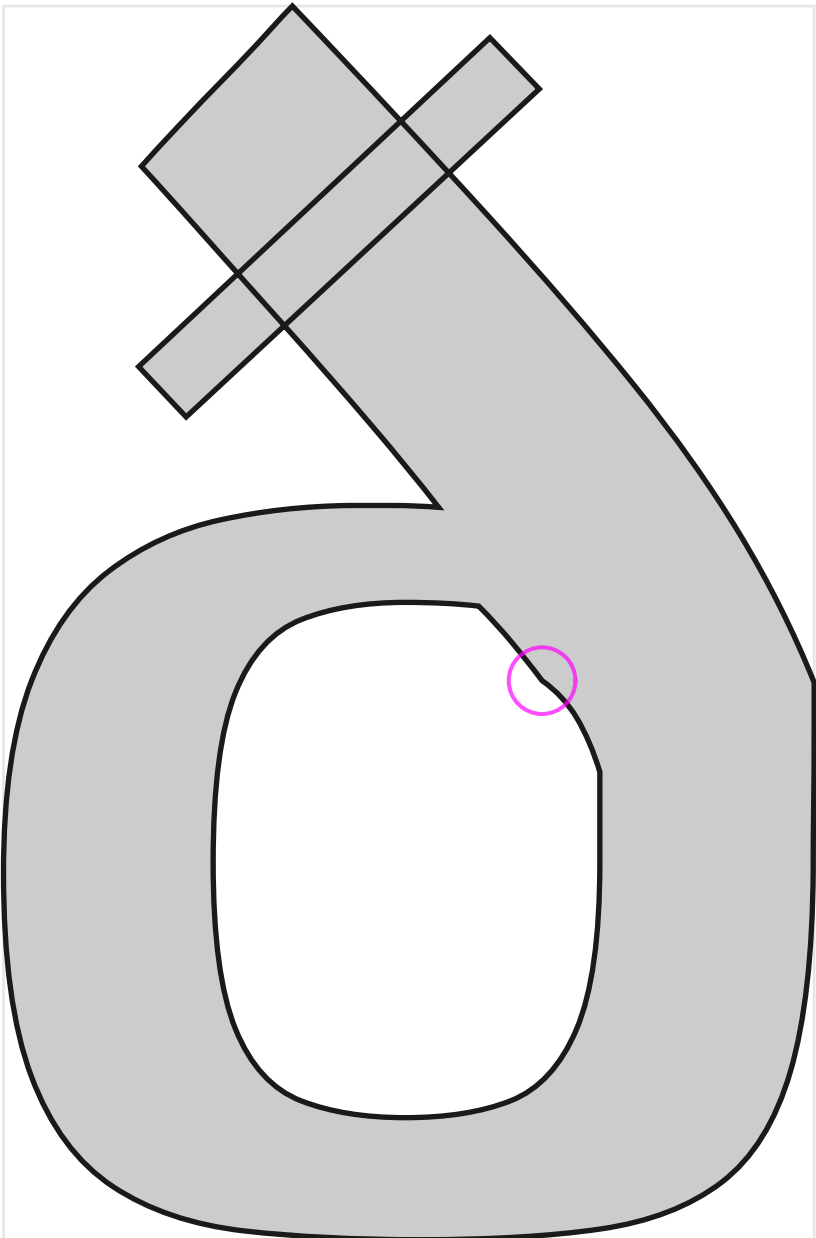
kink

”

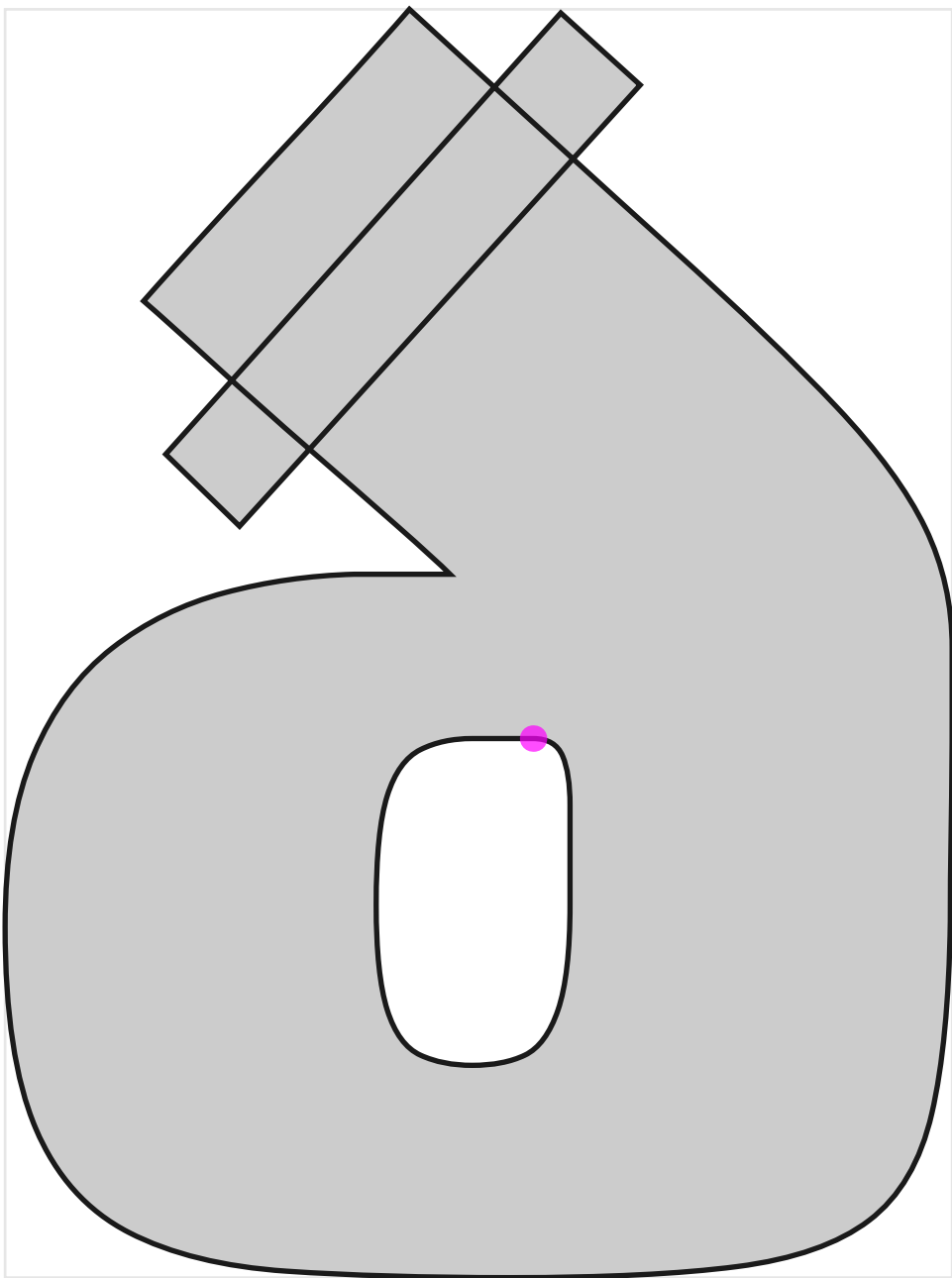


'wght=900.0'

midway interpolation



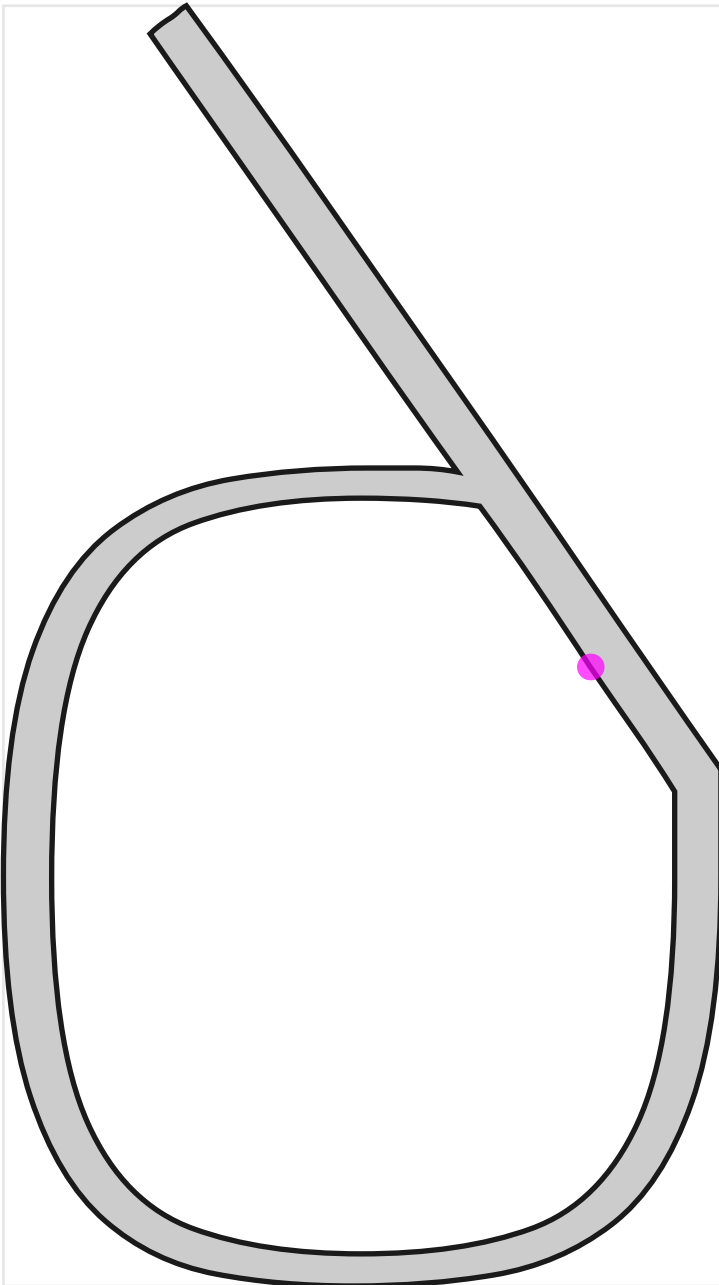
proposed fix





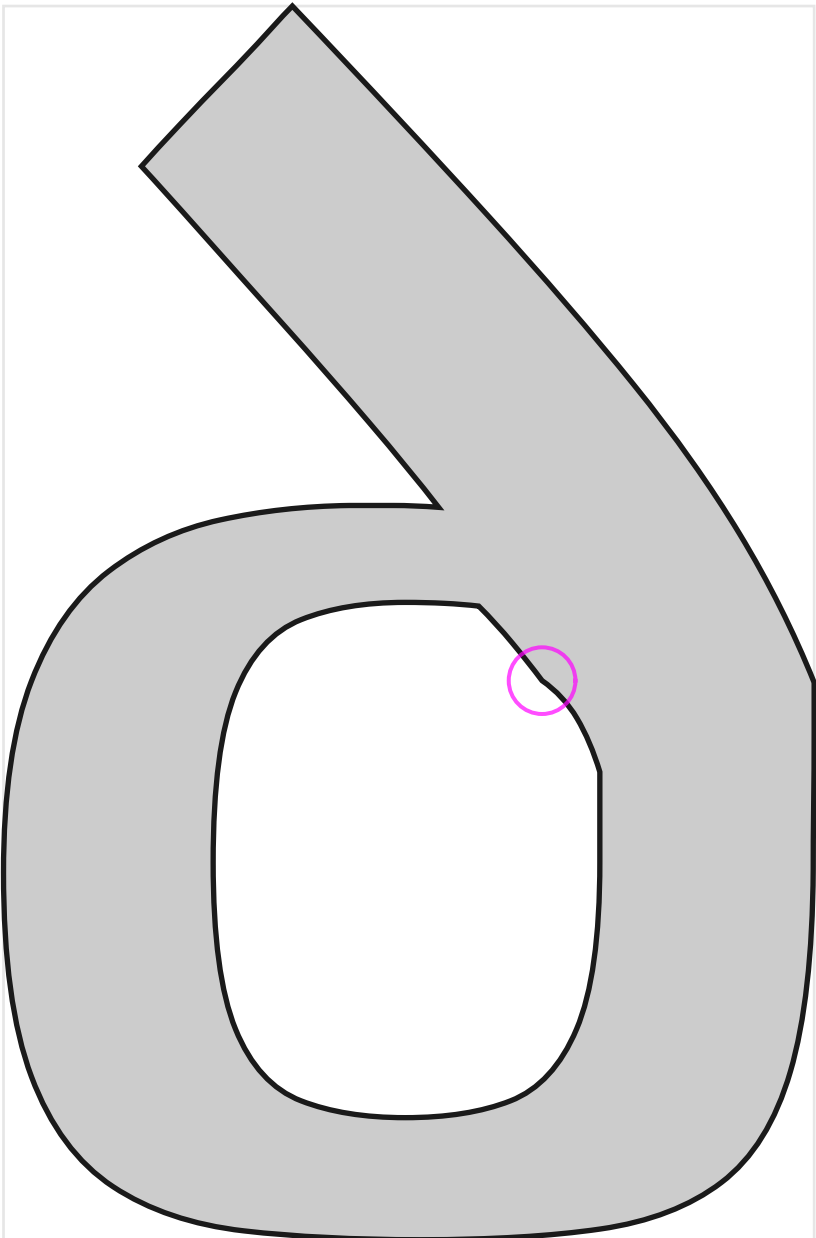
kink

”

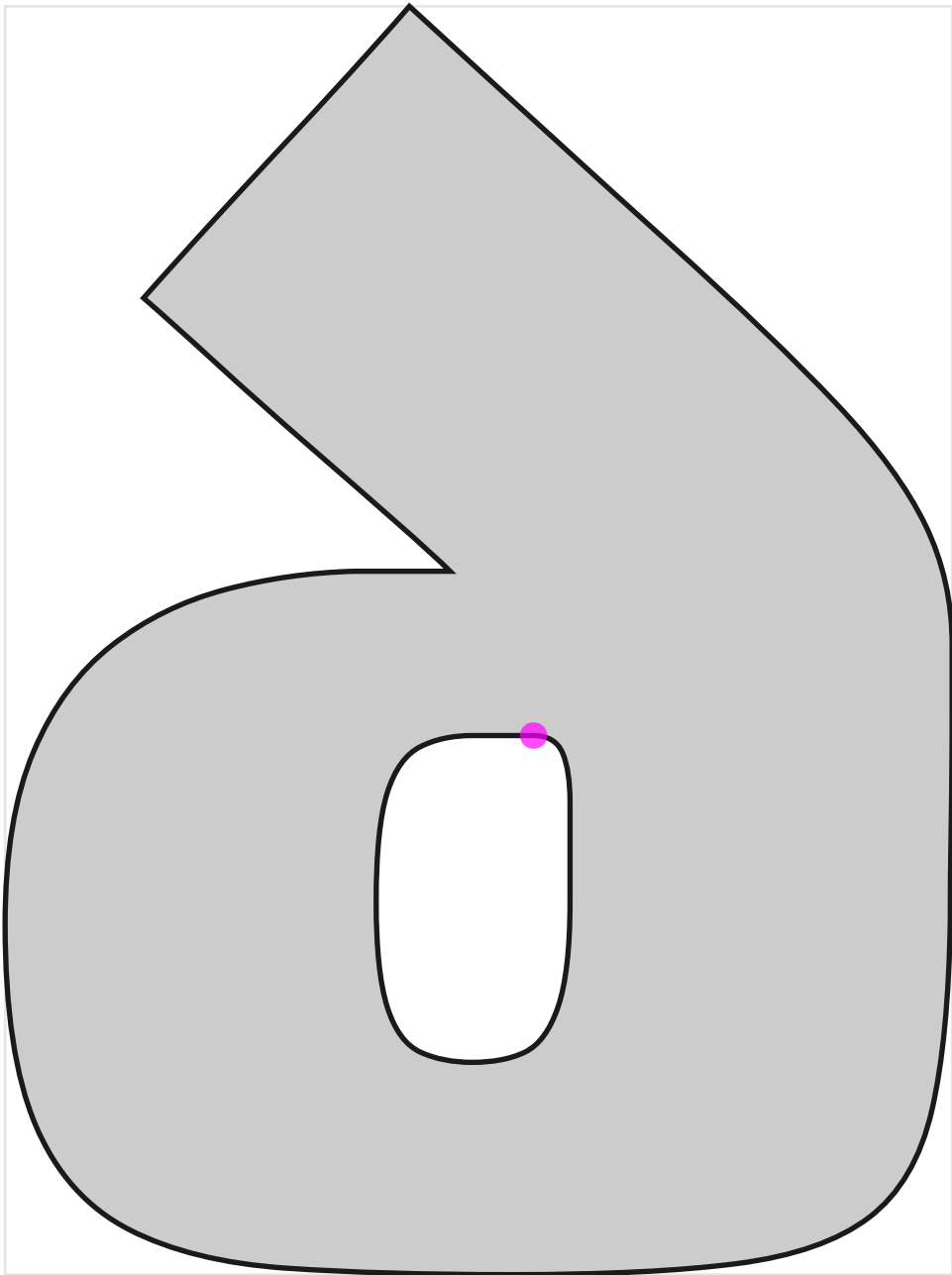


'wght=900.0'

midway interpolation

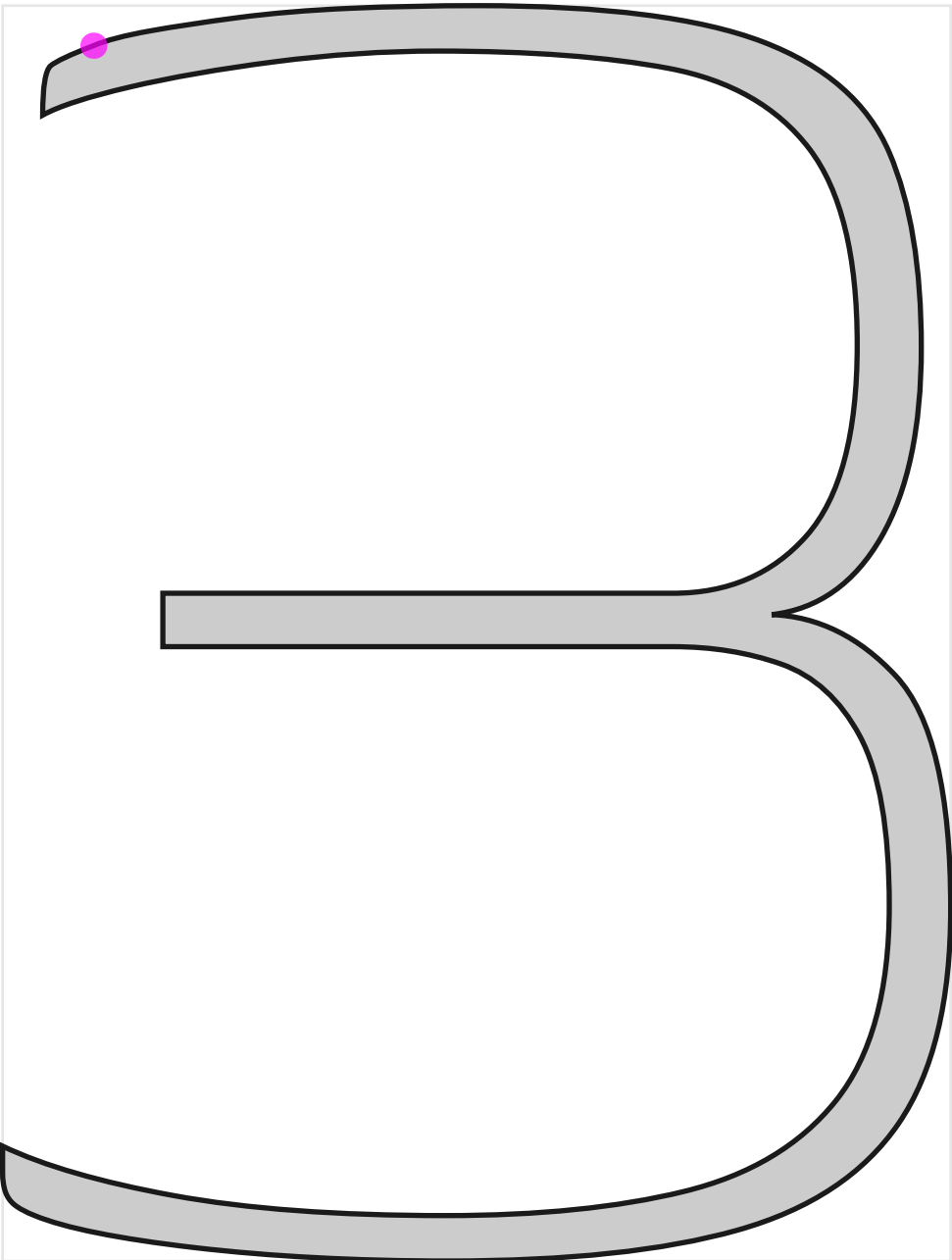


proposed fix

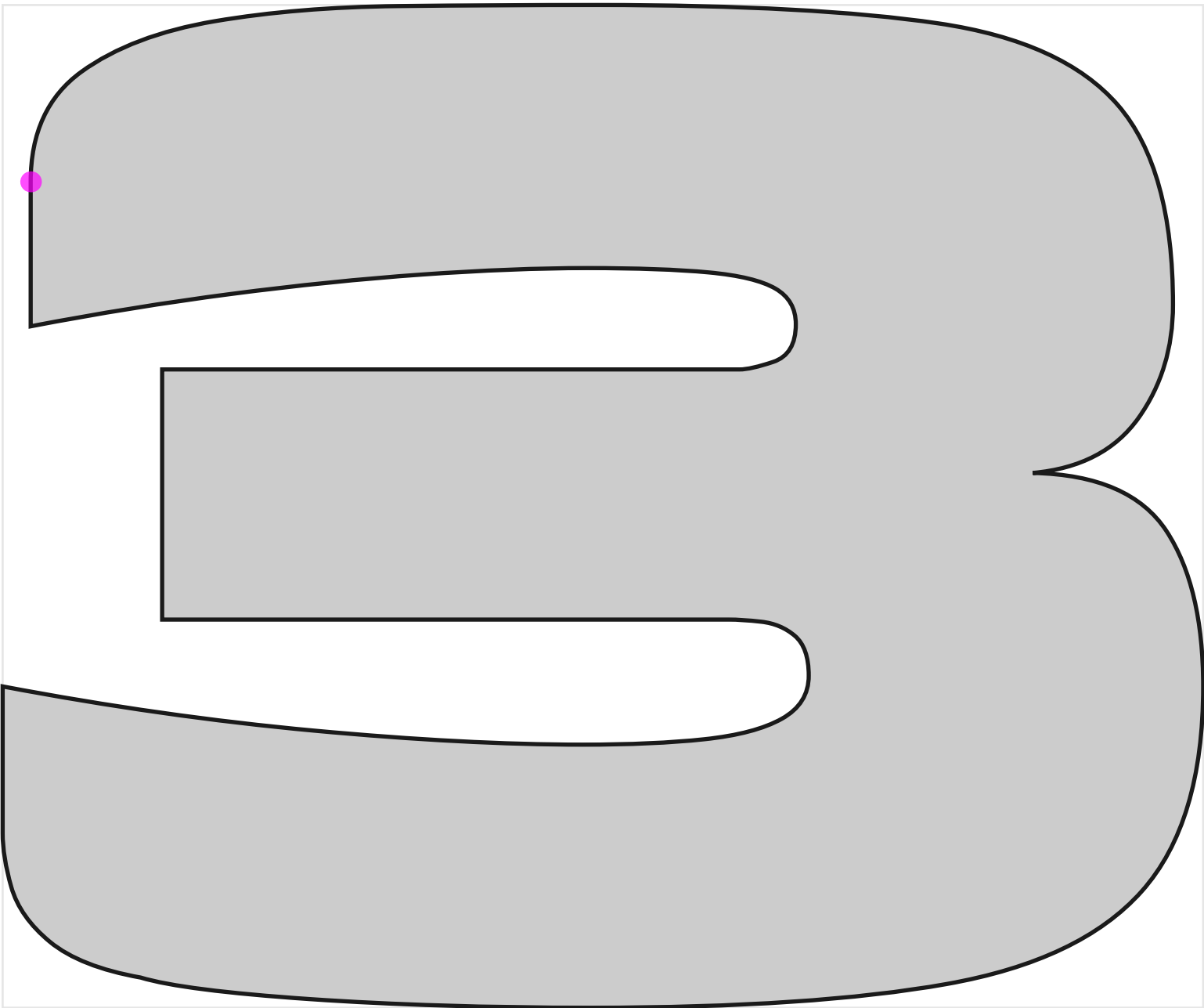


kink

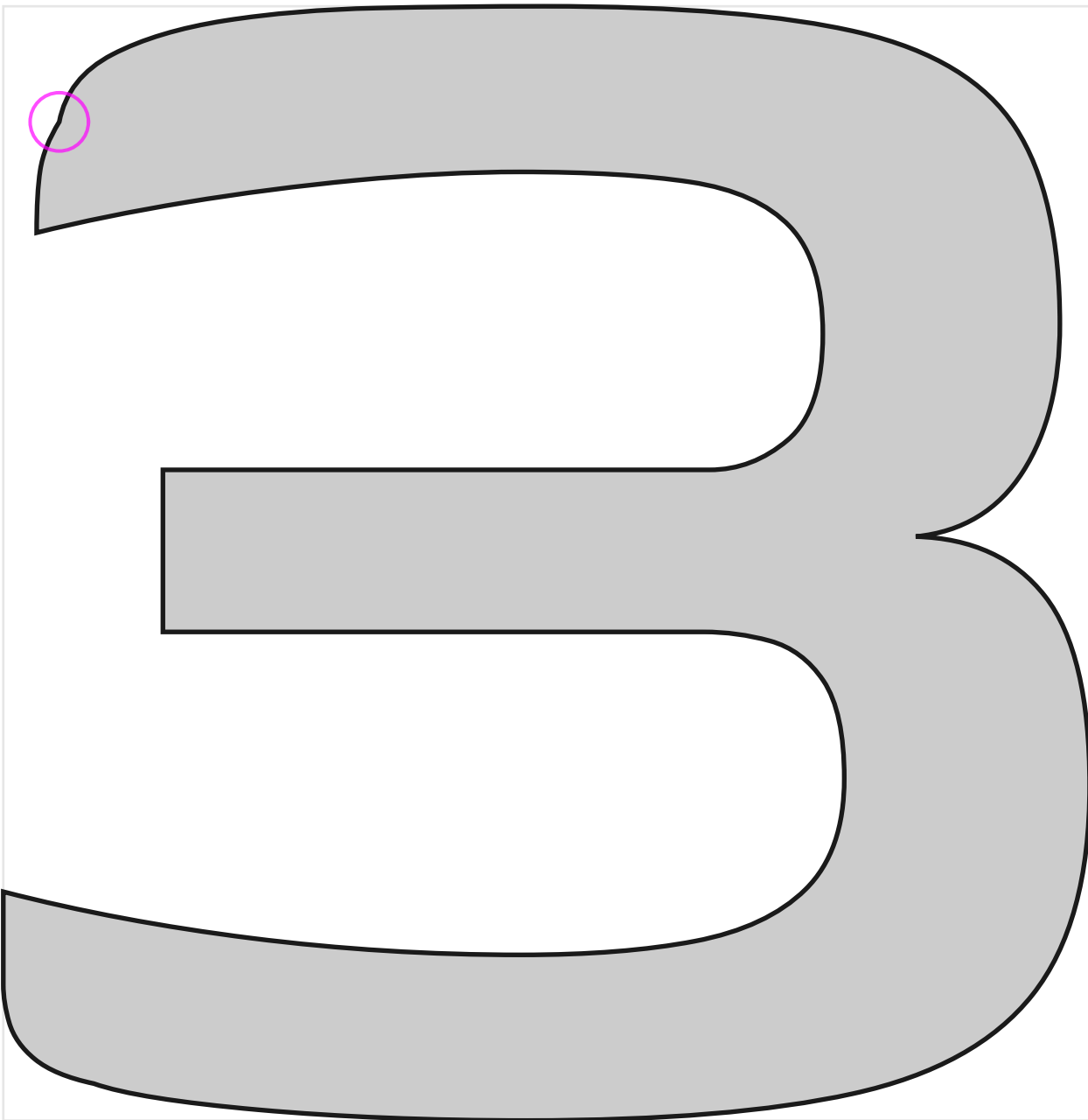
”



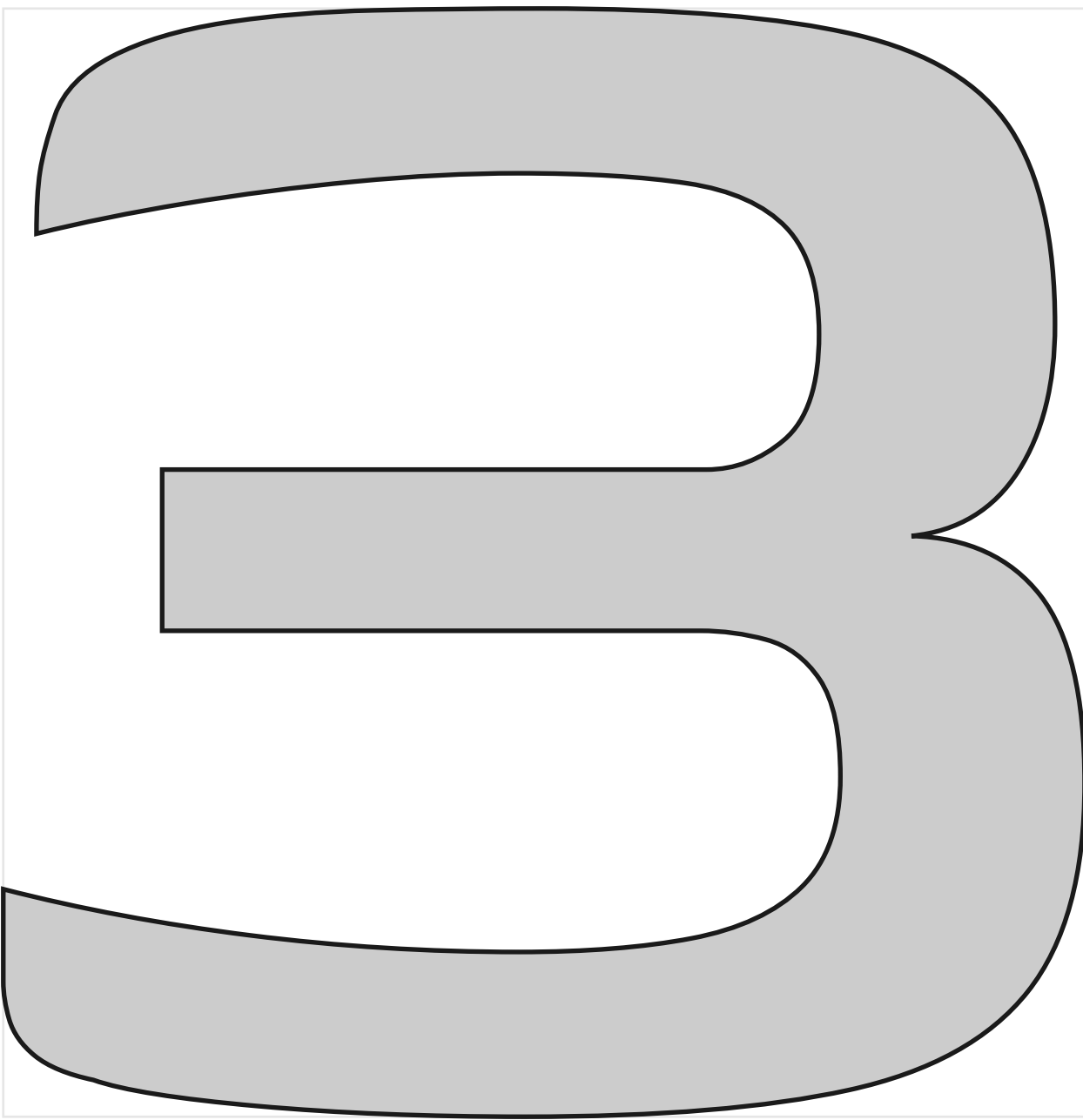
'wght=900.0'



midway interpolation

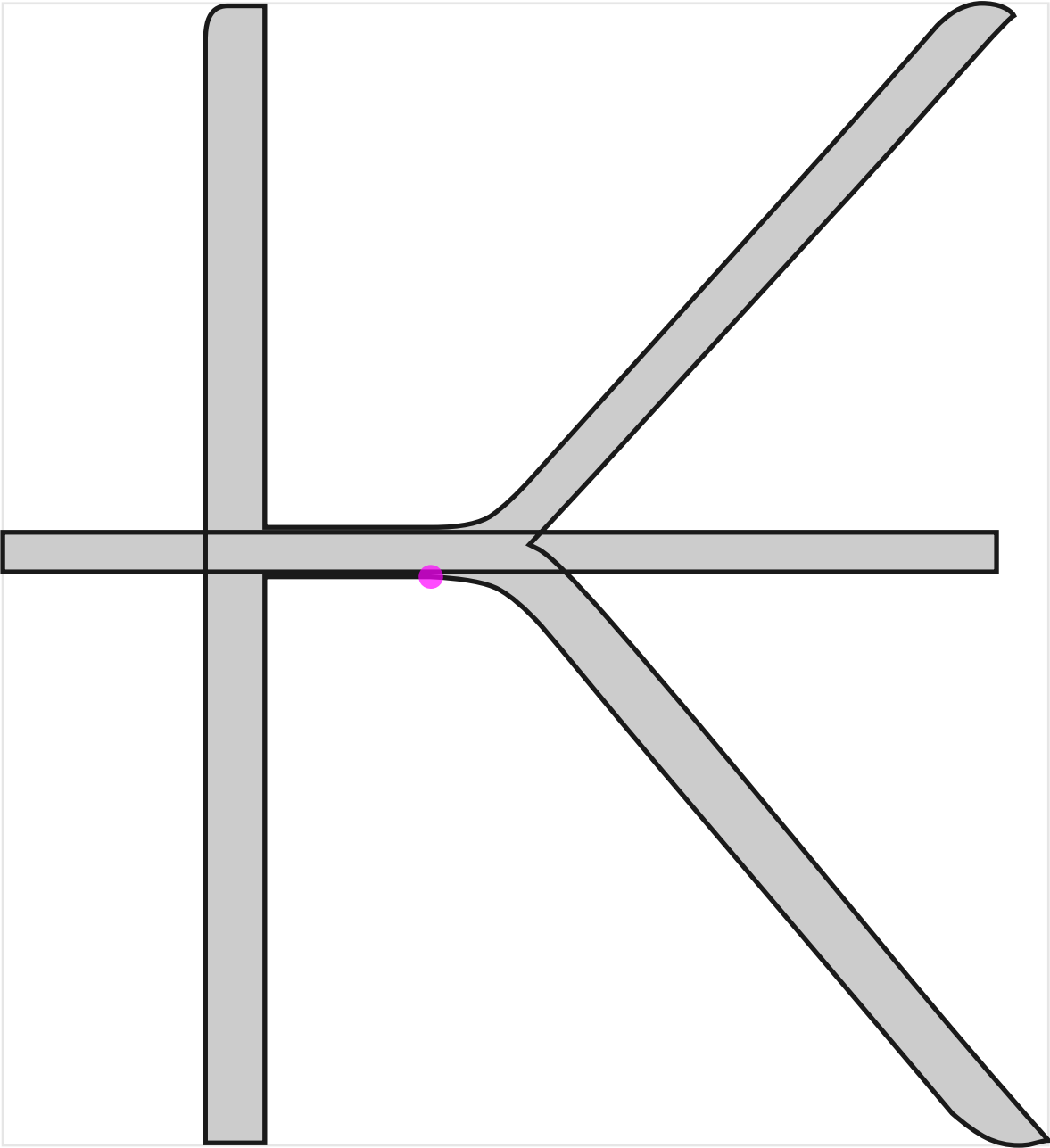


proposed fix



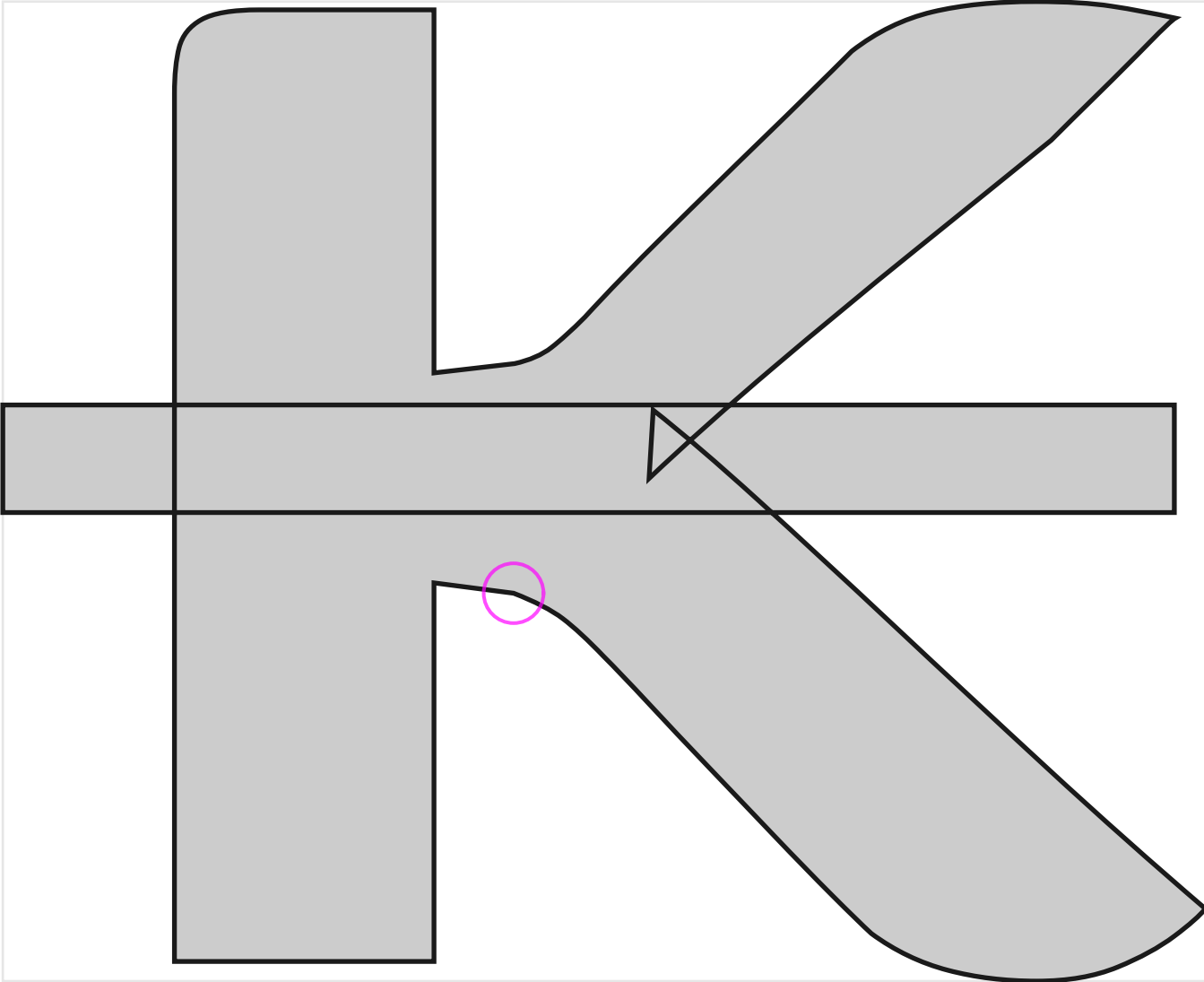
kink

”



'wght=900.0'

midway interpolation



proposed fix

