

# Problem report for:

NotoSansDisplay–Italic[width,wght].ttf

sha1: d89aa3909293f486fc232ecfb8232cb5a9d52f52

Family name: Noto Sans Display

Version: Version 2.003

## 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

# Summary of problems

**wrong\_start\_point: 4**

- RotatedQ
- uniA650
- uniA651
- uniAB4F

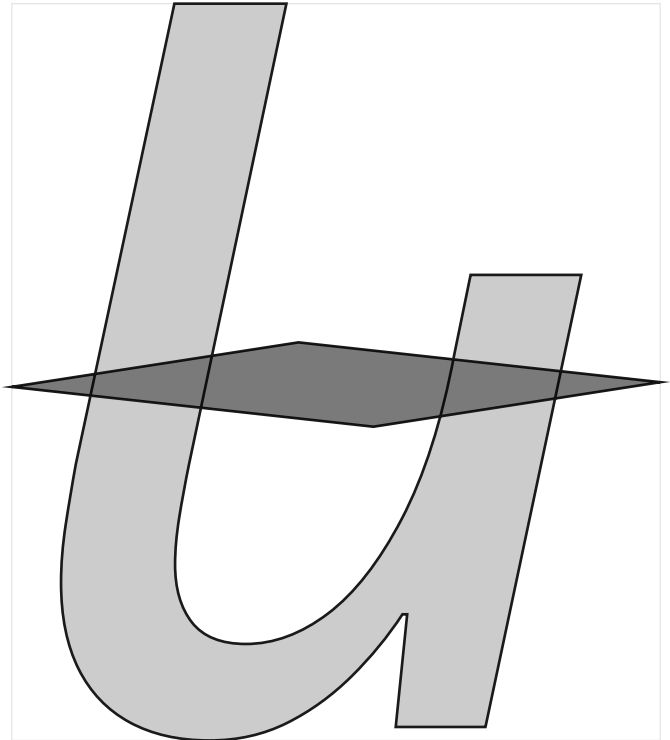
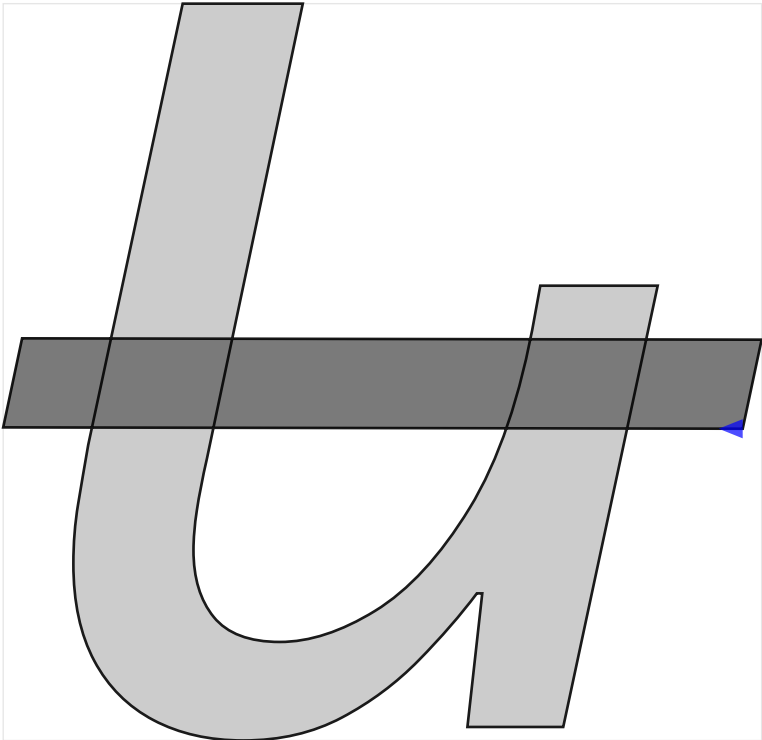
**underweight: 3**

- uniA650
- uniA651
- uniAB4F

Problems: underweight, wrong\_start\_point

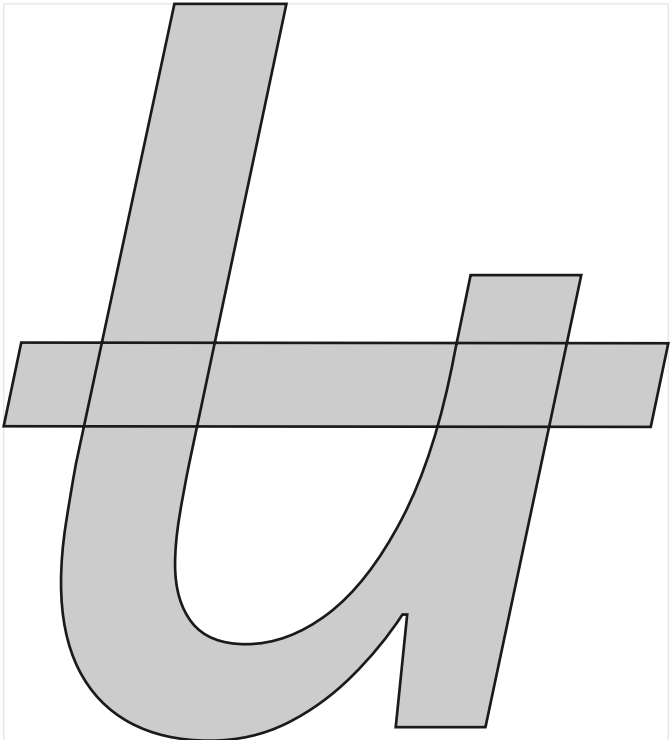
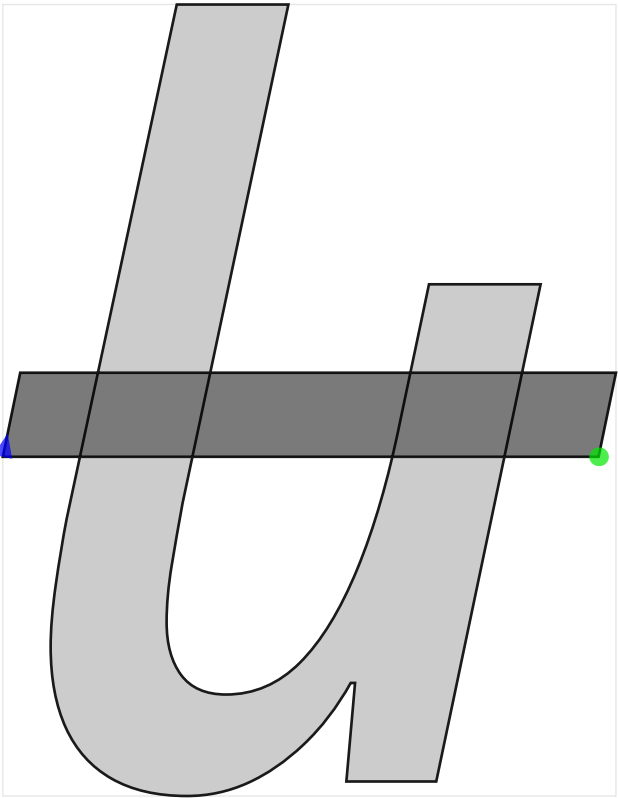
”

midway interpolation



'width=62.5'

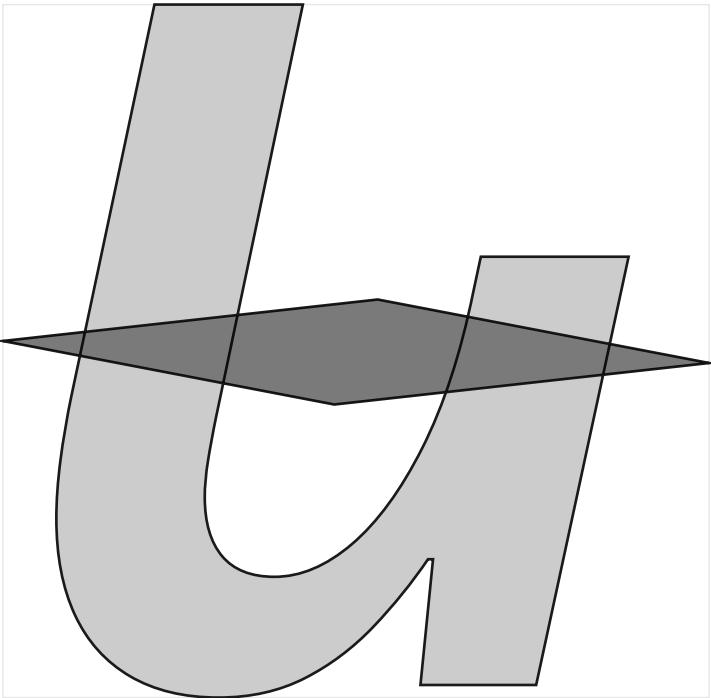
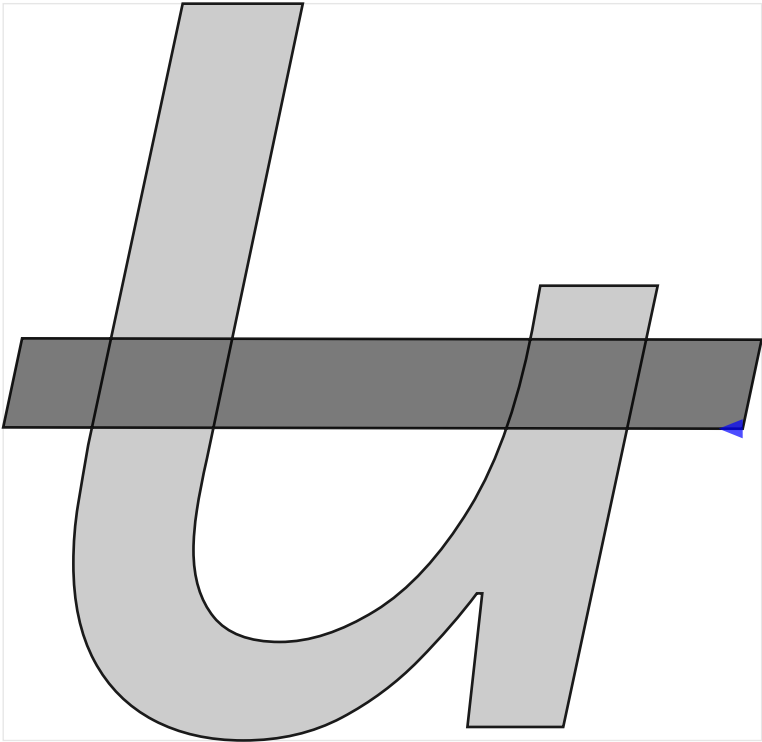
proposed fix



Problems: underweight, wrong\_start\_point

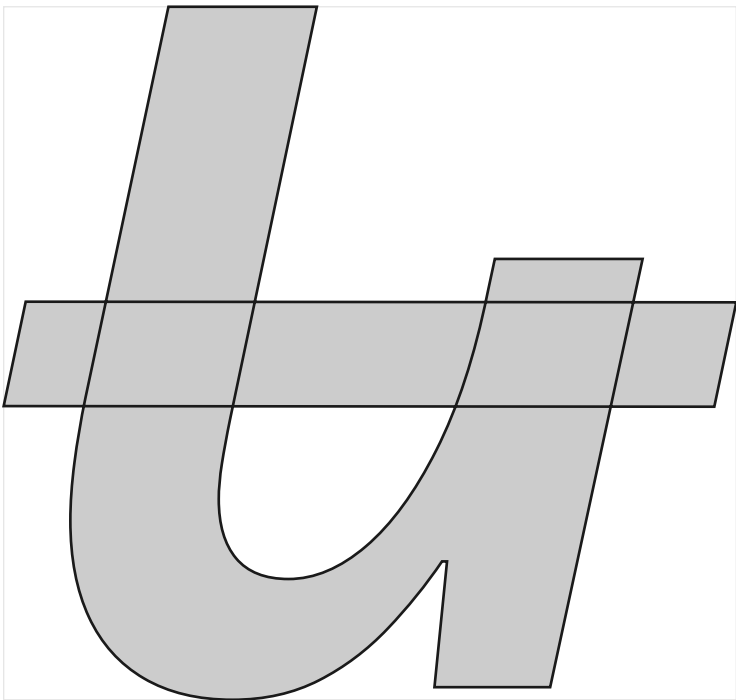
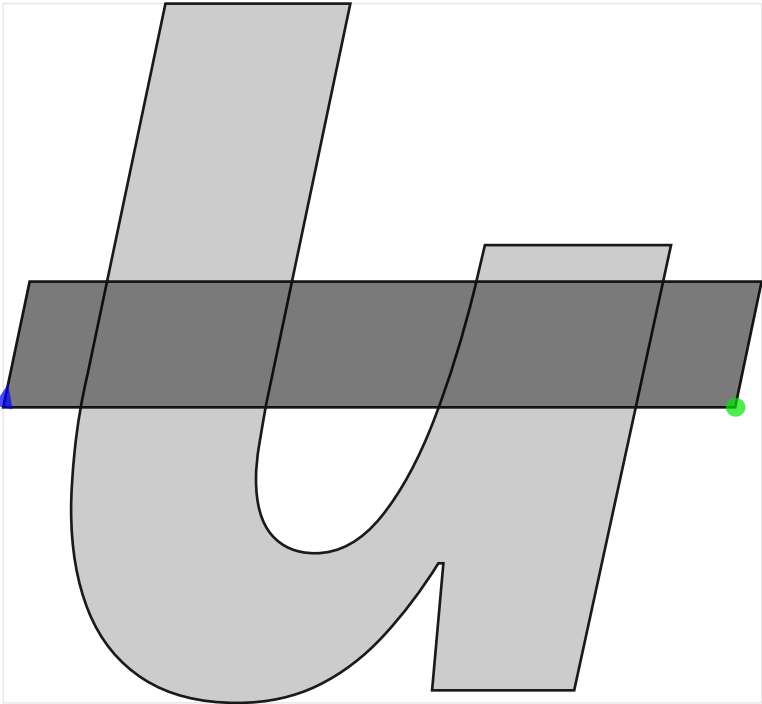
”

midway interpolation



'wght=699.9878'

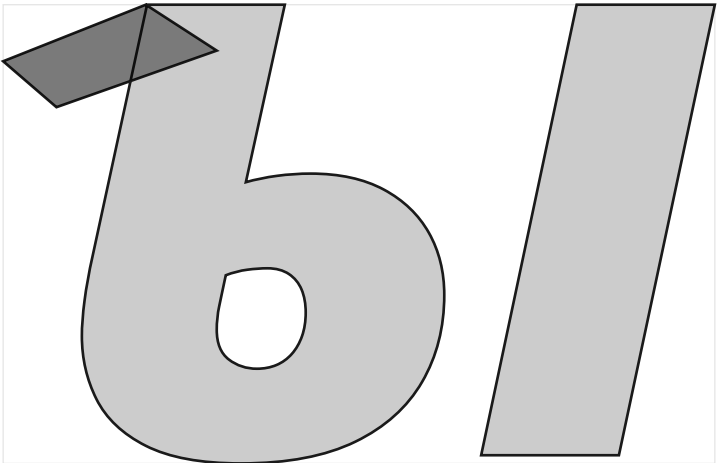
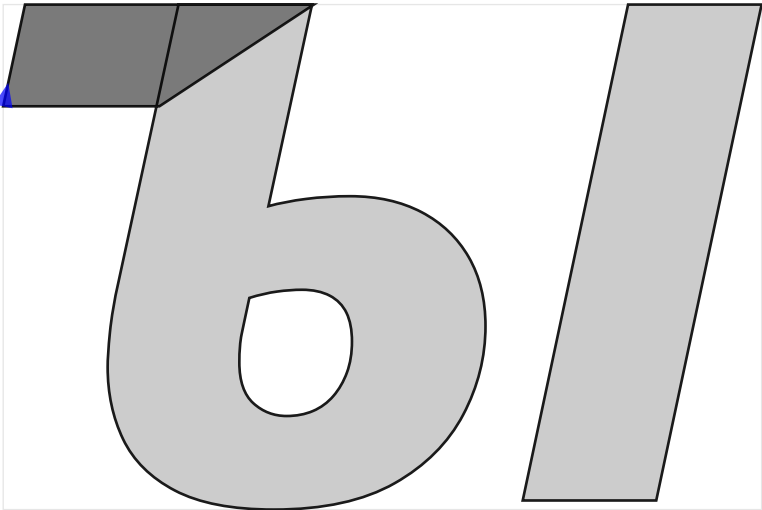
proposed fix



Problems: underweight, wrong\_start\_point

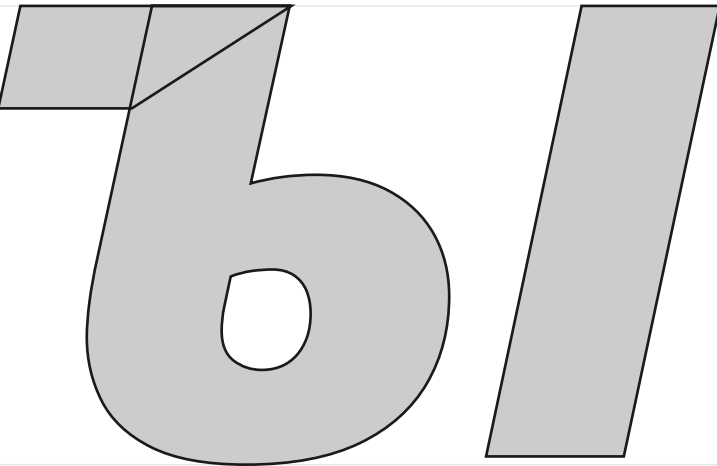
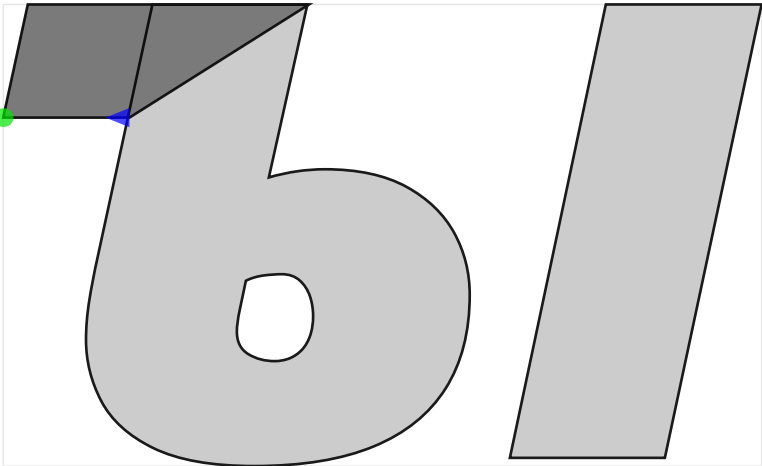
'wght=699.9878'

midway interpolation



'wght=900.0'

proposed fix



Problems: underweight, wrong\_start\_point

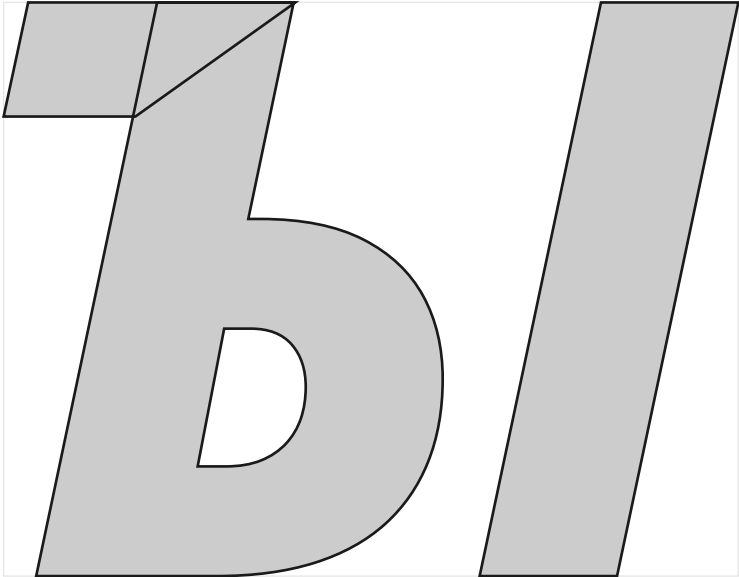
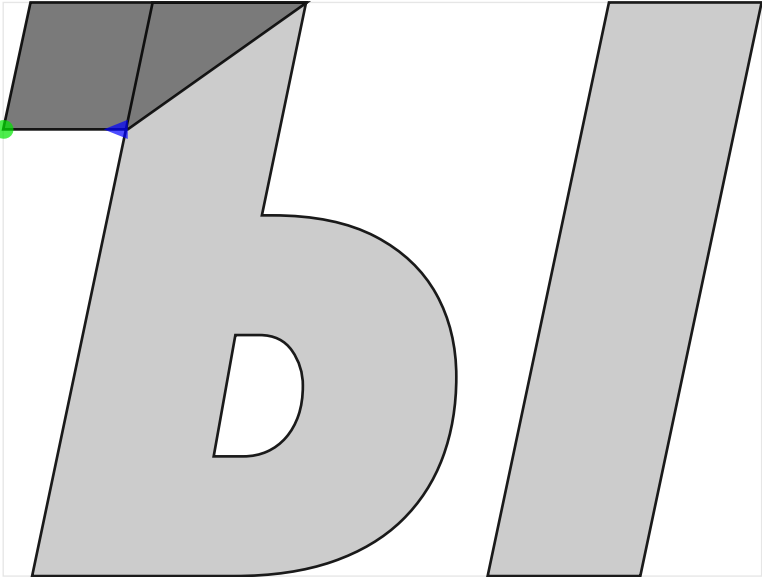
'wght=699.9878'

midway interpolation



'wght=900.0'

proposed fix



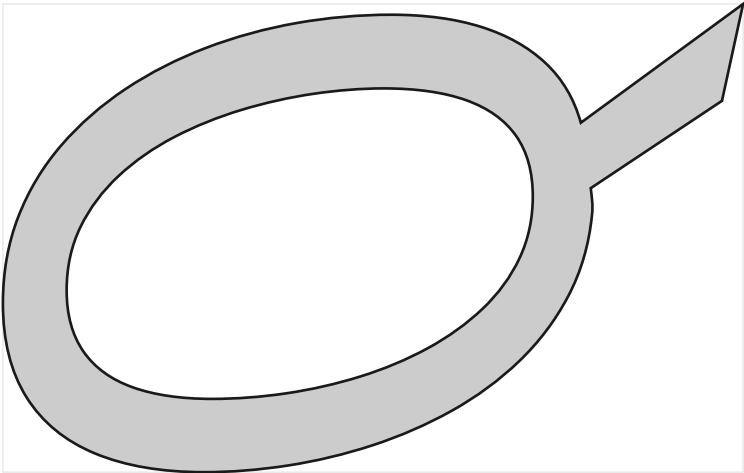
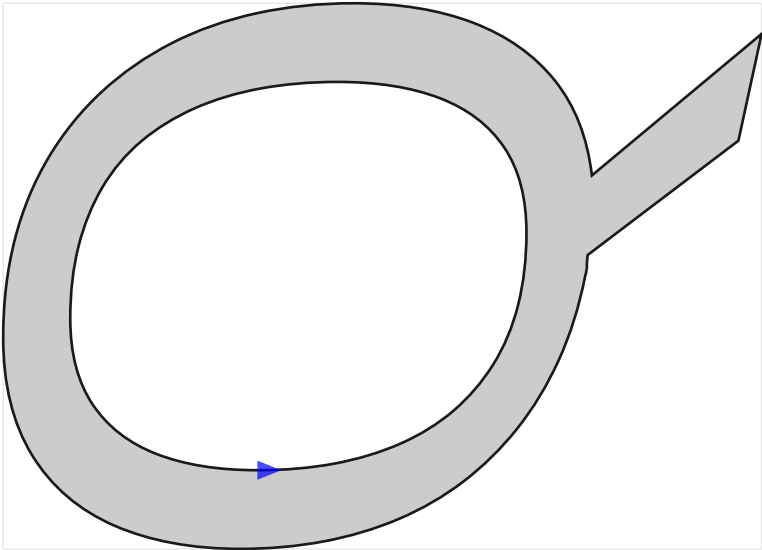
# Glyph name: RotatedQ

tolerance: 0.86

Problems: wrong\_start\_point

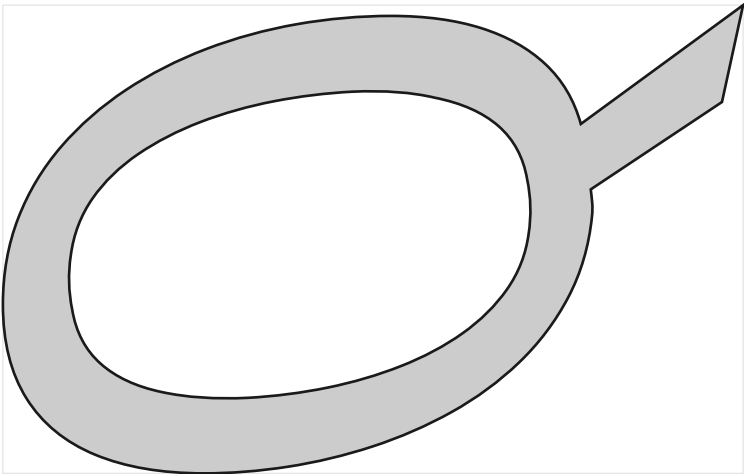
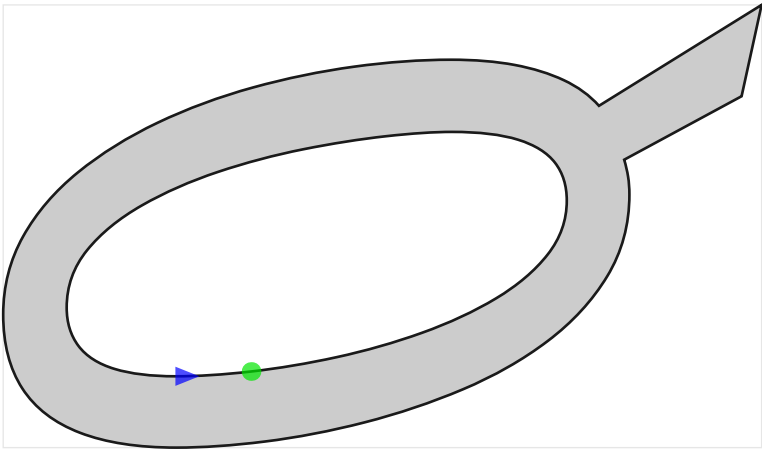
”

midway interpolation



'width=62.5'

proposed fix



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