Problem report for:

InclusiveSans[wght].ttf

sha1: e84f4261433629033e8900aa269ecb253c3f0f8b

Family name: Inclusive Sans

Version: Version 2.001

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

contour_order: 5
    divide
    multiply
    quotedbl
    uni0308
    yen

wrong_start_point: 4
    arrowright
    multiply
    uni030C
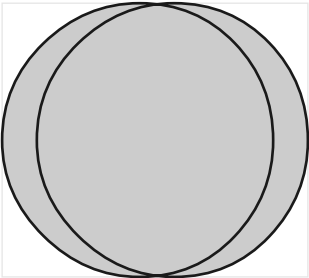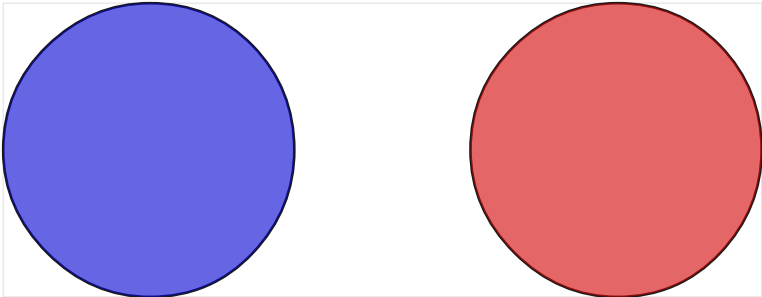   uni0326.loclMAH

underweight: 4
    arrowright
    multiply
    uni030C
    uni0326.loclMAH

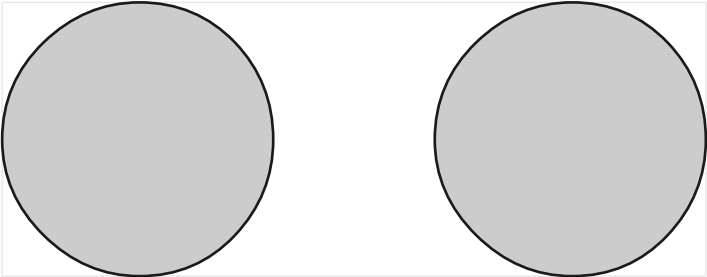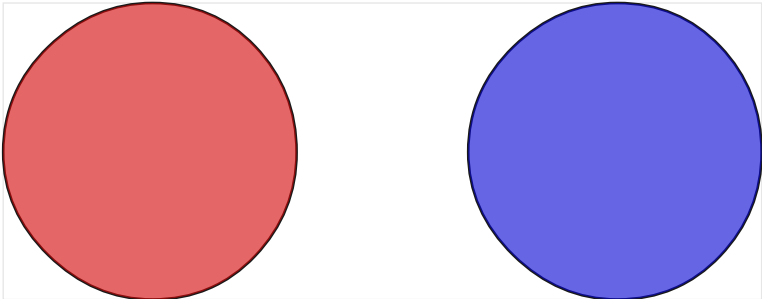# Glyph name: uni0308

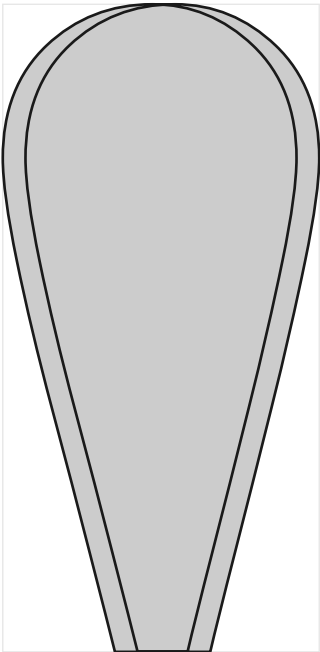Problems: contour_order
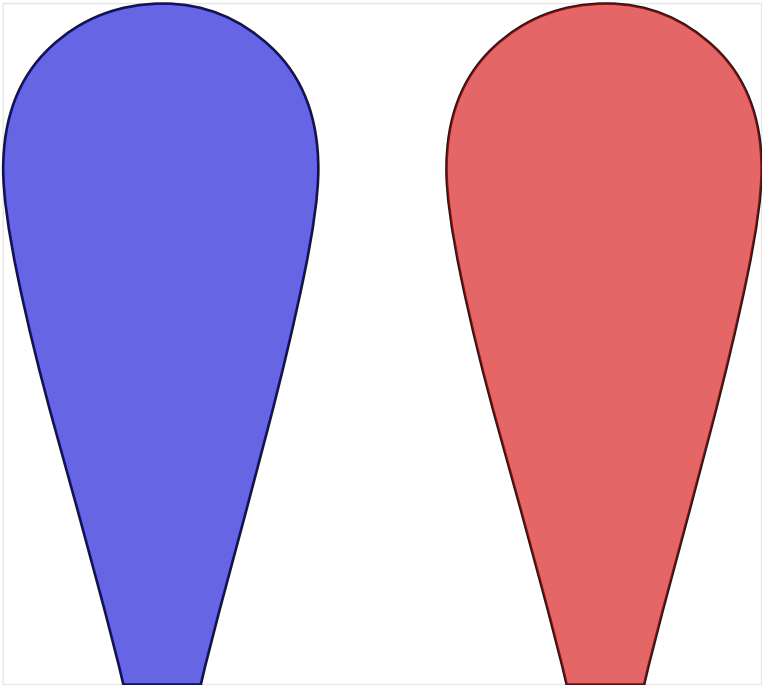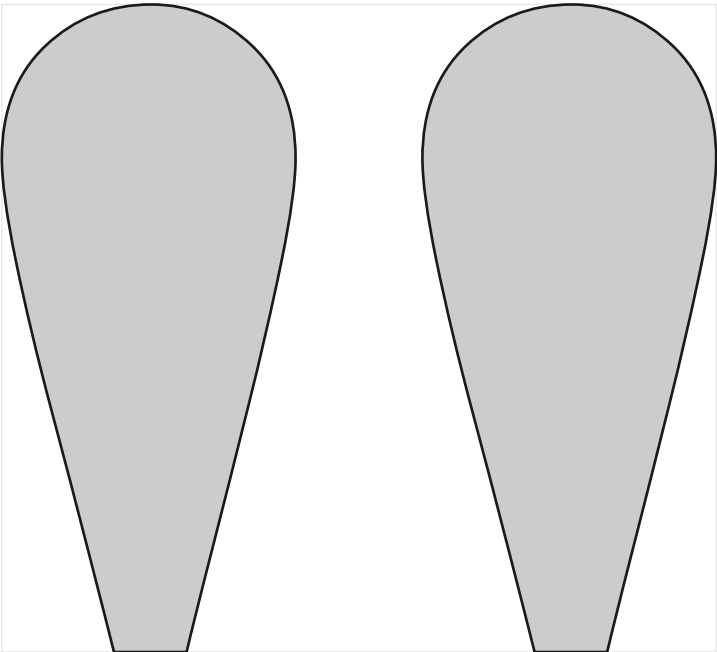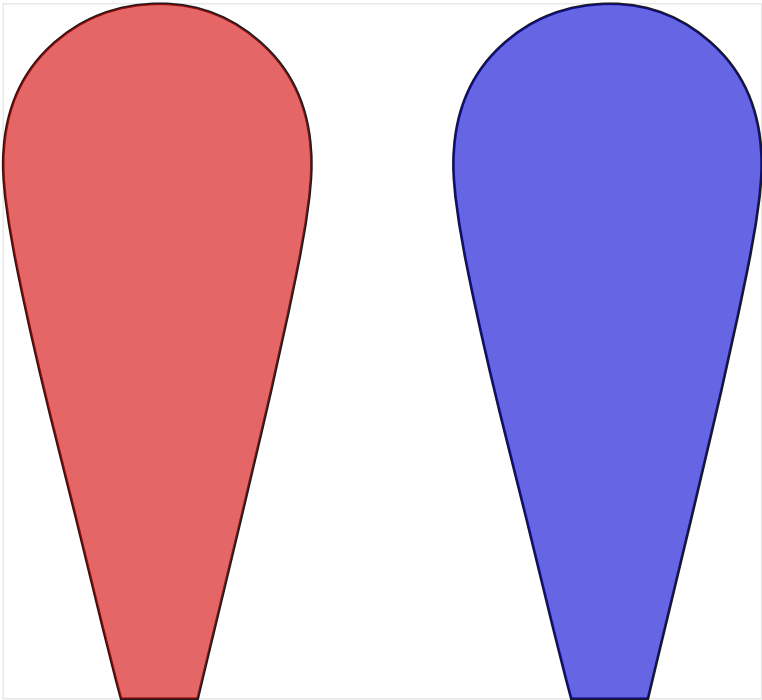
,,

midway interpolation

'wght=300.0'

proposed fix

Glyph name: quotedbl

Problems: contour_order
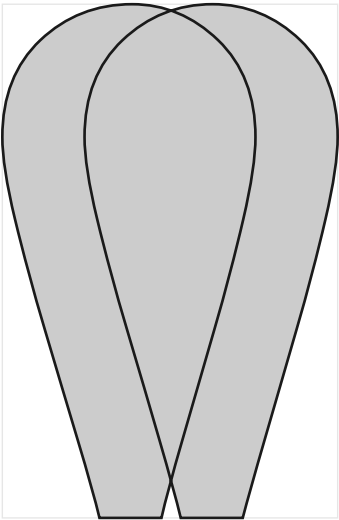
,,

midway interpolation

'wght=300.0'

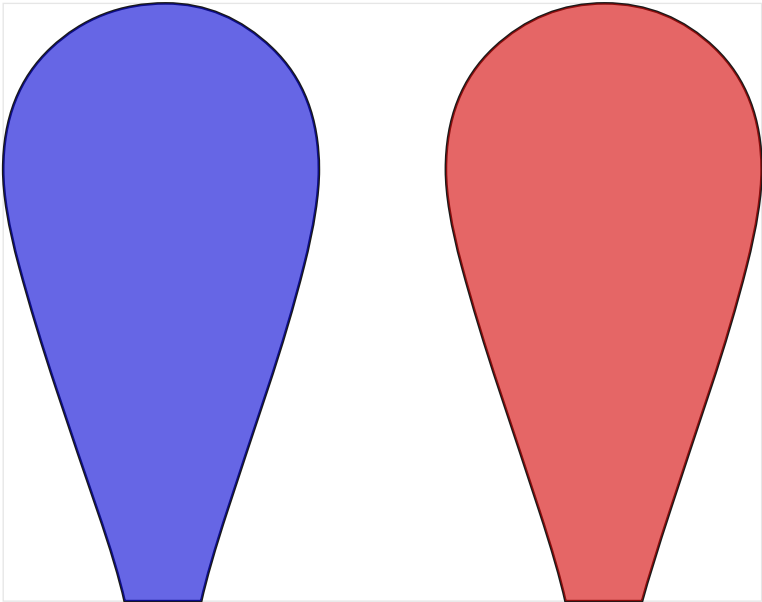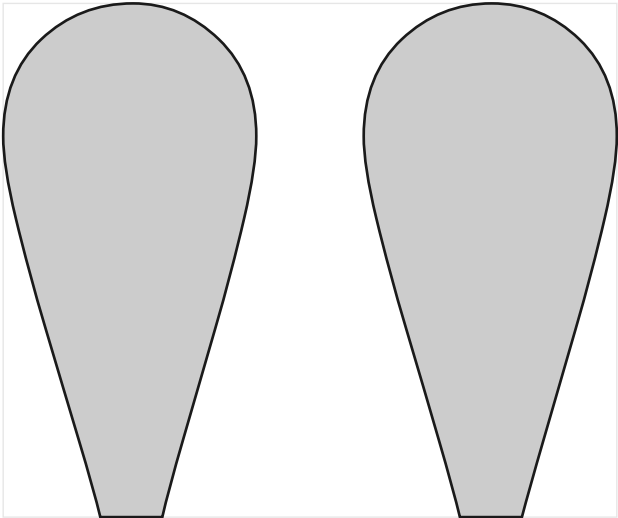proposed fix

Glyph name: quotedbl

Problems: contour_order
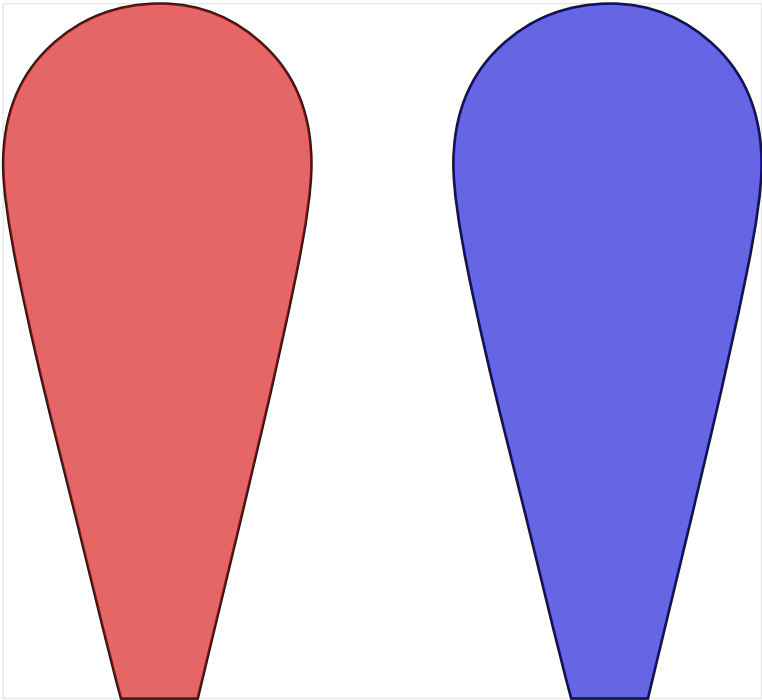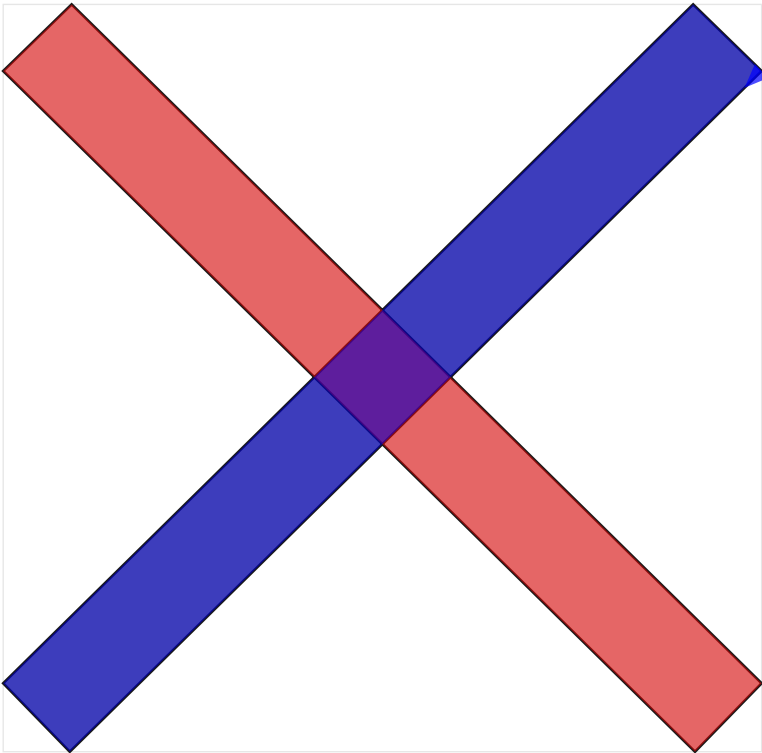
'wght=300.0'

midway interpolation
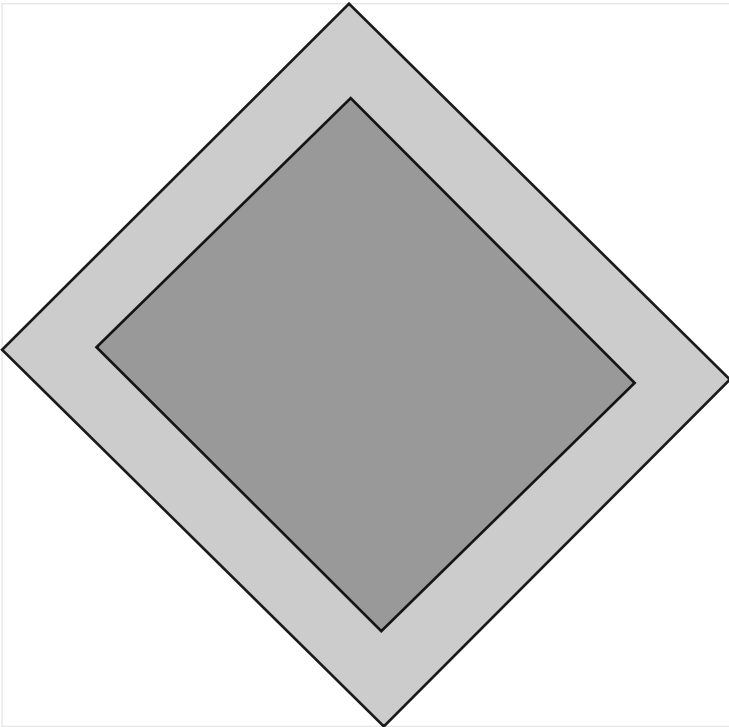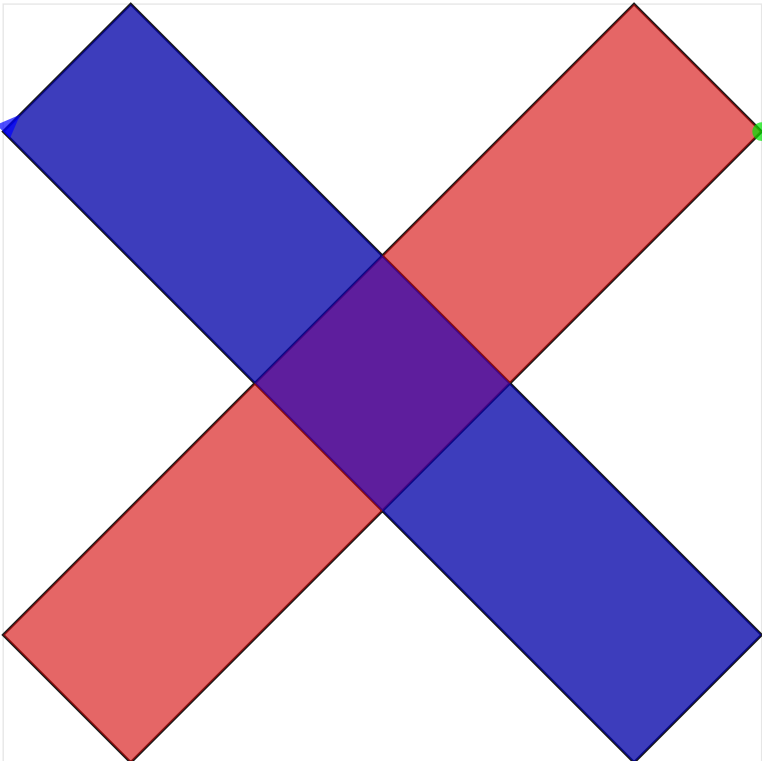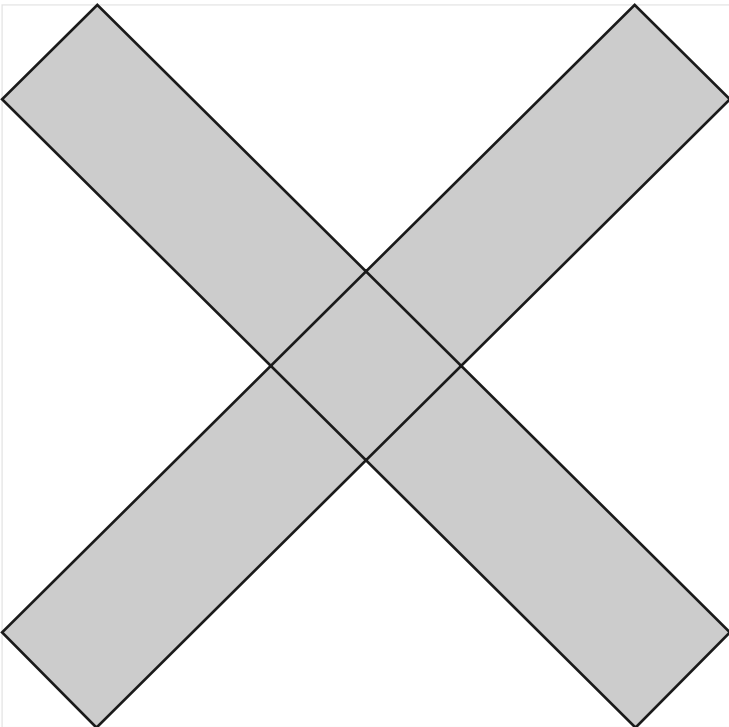
'wght=700.0'

proposed fix

Glyph name: multiply

Problems: contour_order, underweight, wrong_start_point
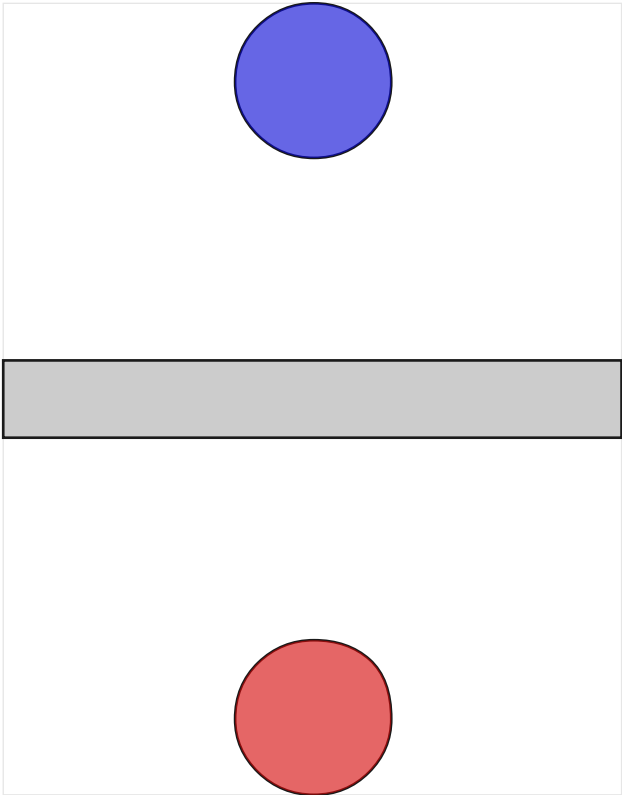
'wght=300.0'

midway interpolation
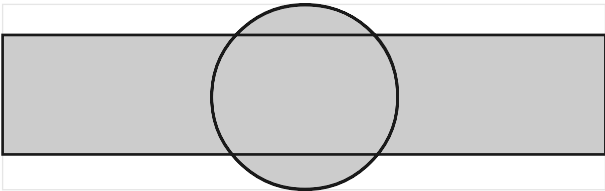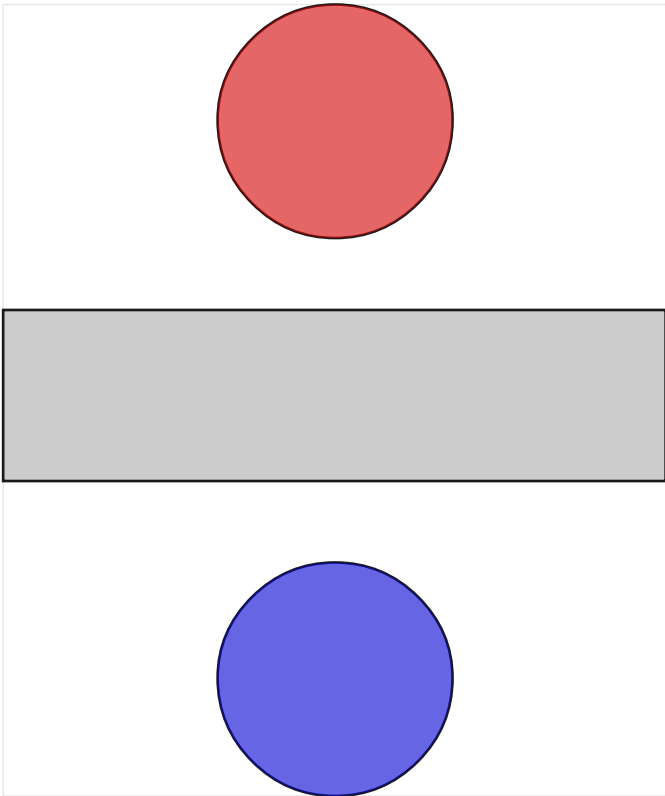
'wght=700.0'

proposed fix

6

Glyph name: divide

Problems: contour_order

'wght=300.0'

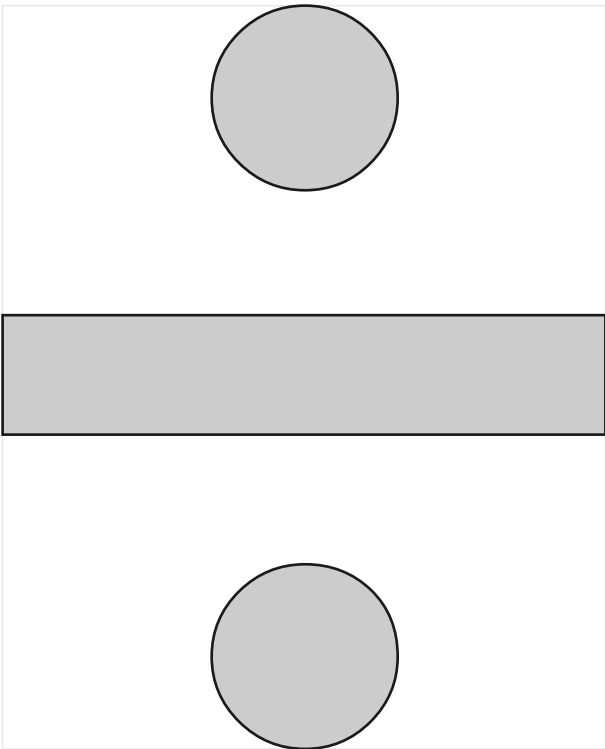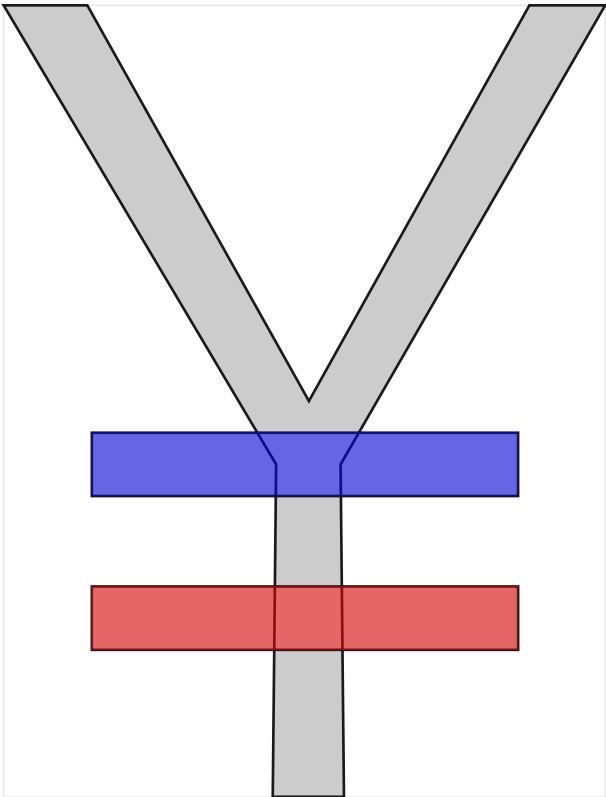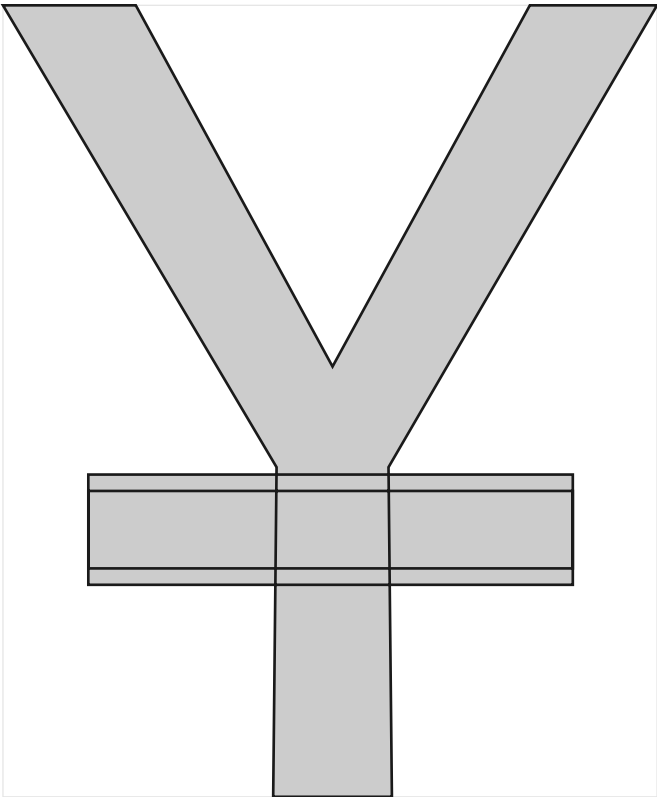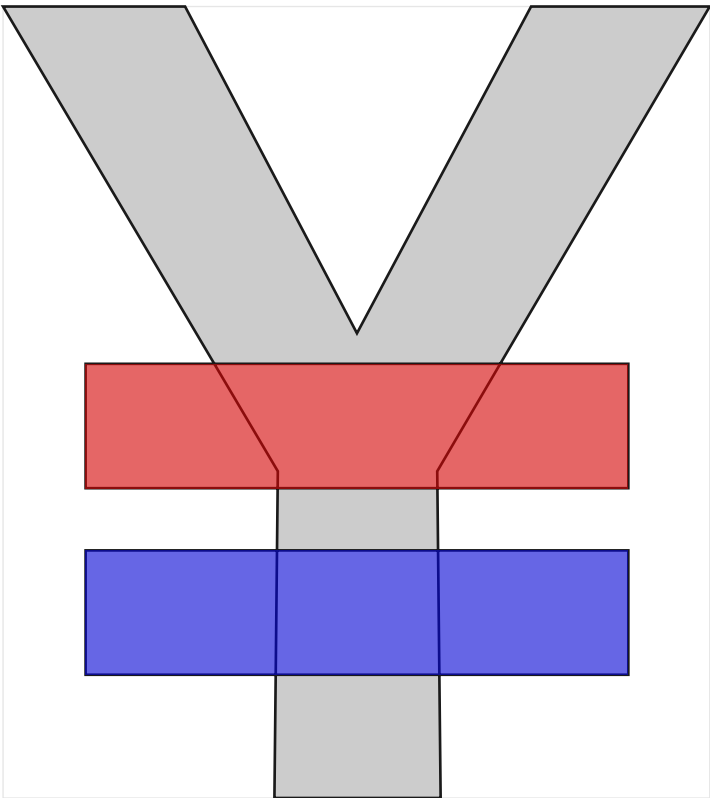midway interpolation

'wght=700.0'

proposed fix

Glyph name: yen

Problems: contour_order

'wght=300.0'
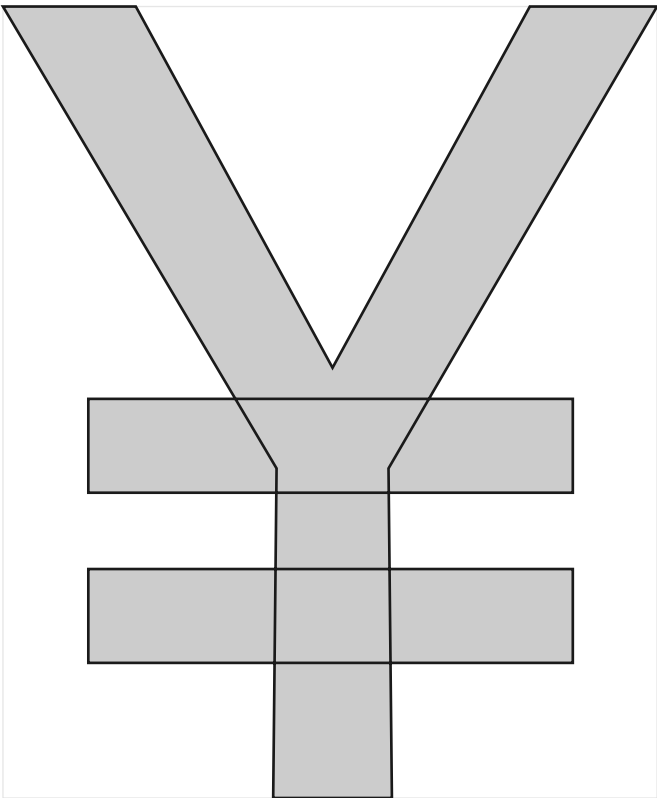
midway interpolation

'wght=700.0'

proposed fix

8

Glyph name: uni0326.loclMAH

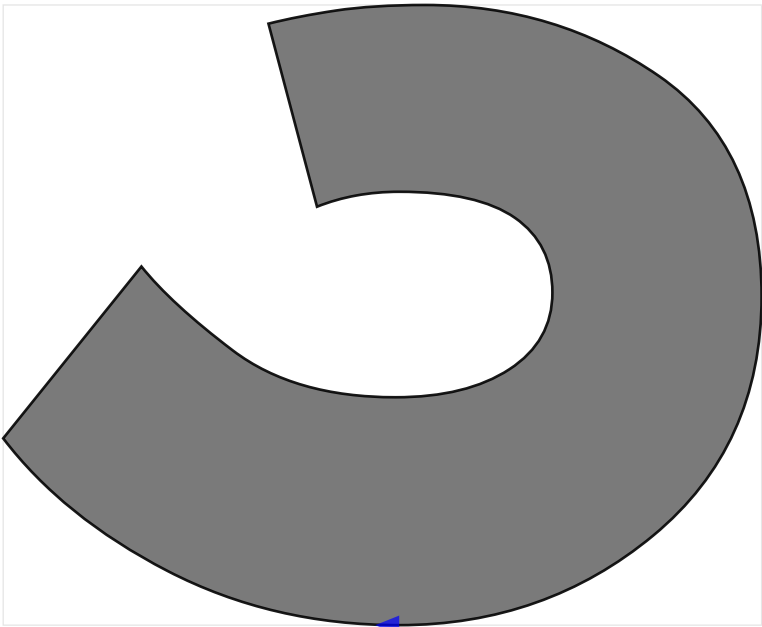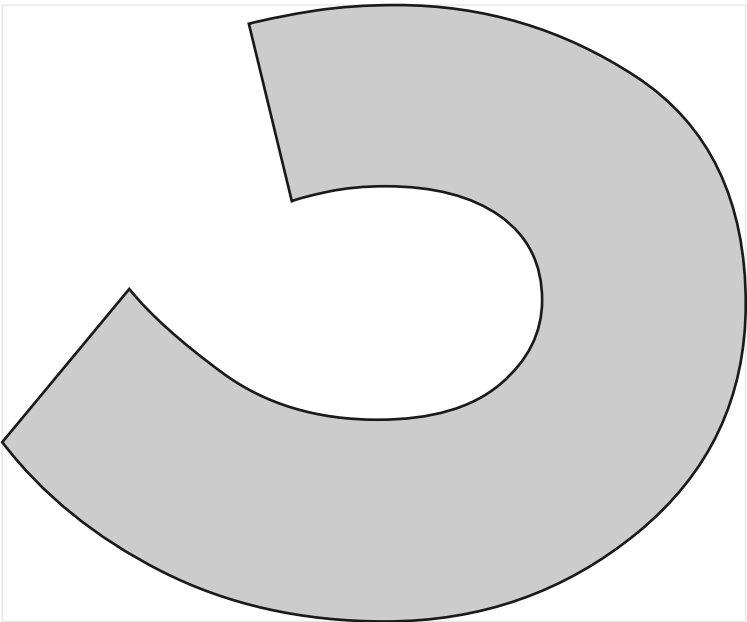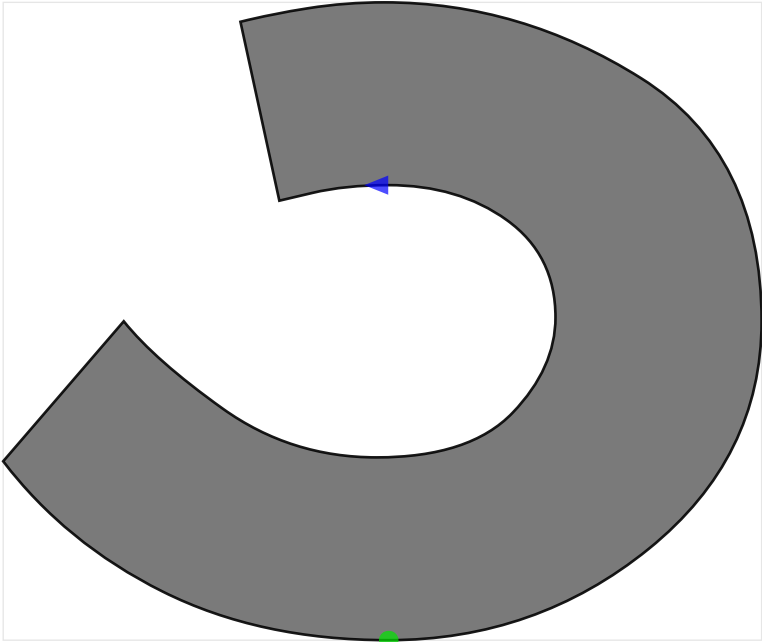Problems: underweight, wrong_start_point
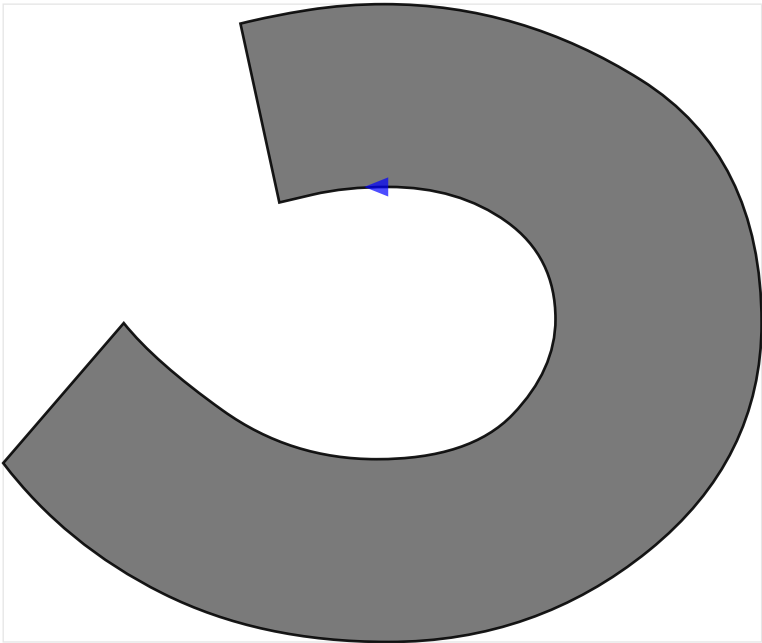
,,

midway interpolation
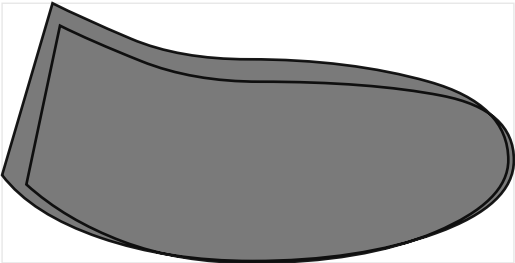
'wght=300.0'
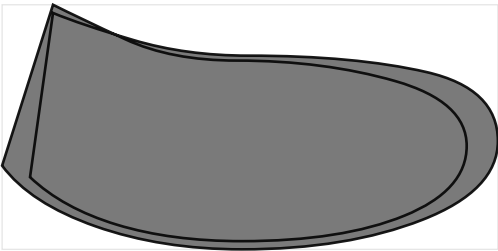
proposed fix

Glyph name: uni0326.loclMAH

Problems: underweight, wrong_start_point

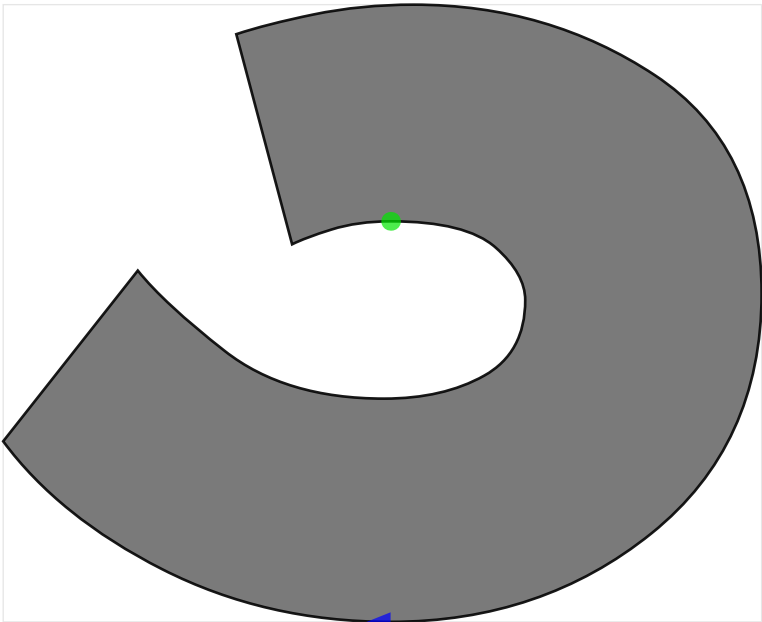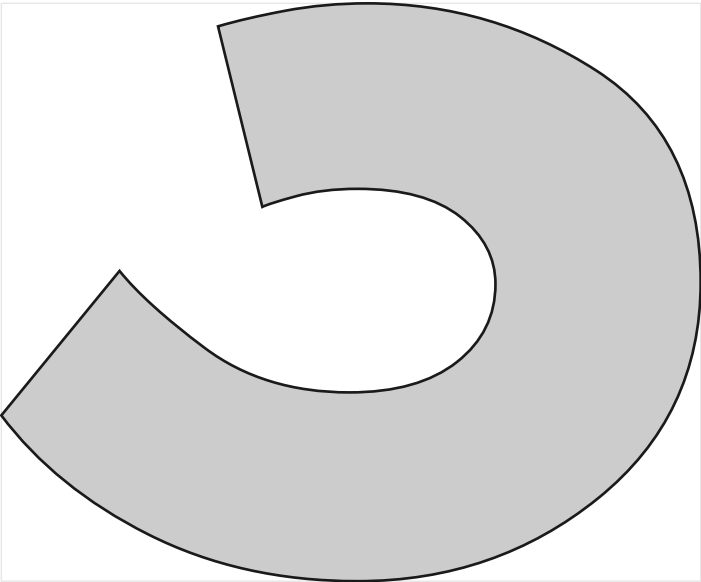'wght=300.0'

midway interpolation

'wght=700.0'

proposed fix

Glyph name: arrowright

Problems: underweight, wrong_start_point

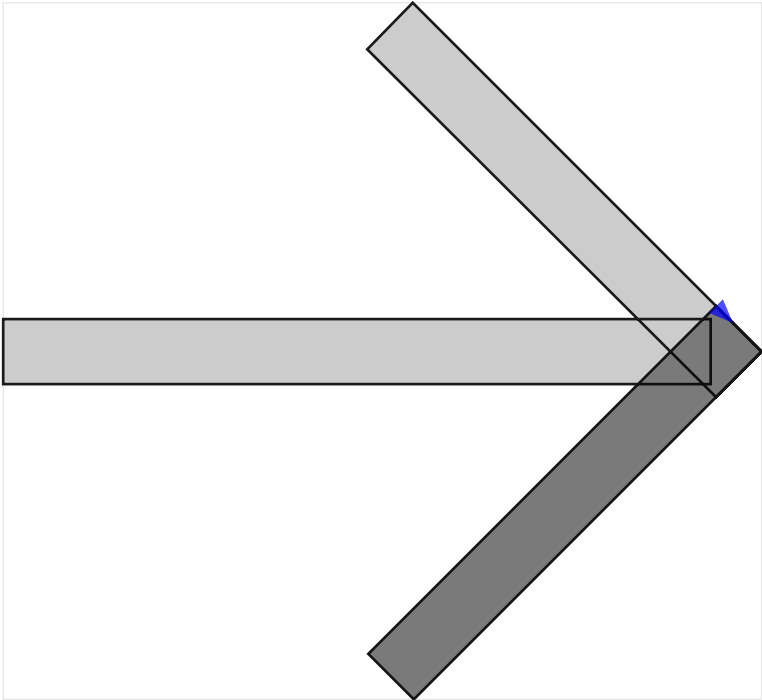'wght=300.0'

midway interpolation

'wght=700.0'

proposed fix

Glyph name: uni030C
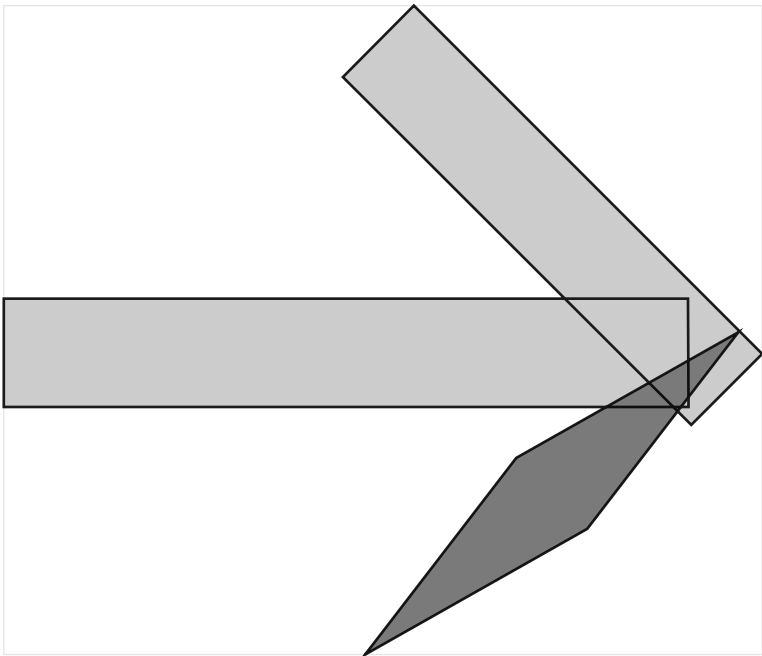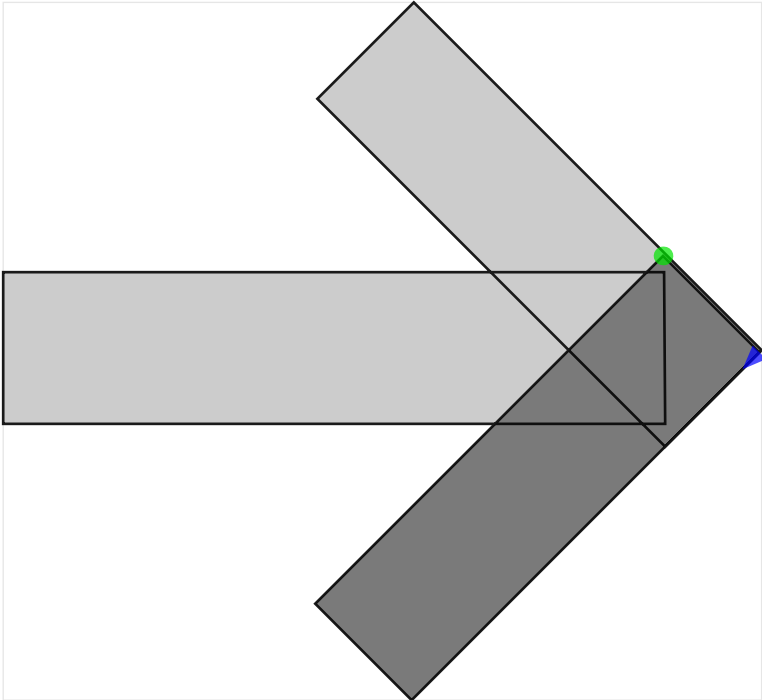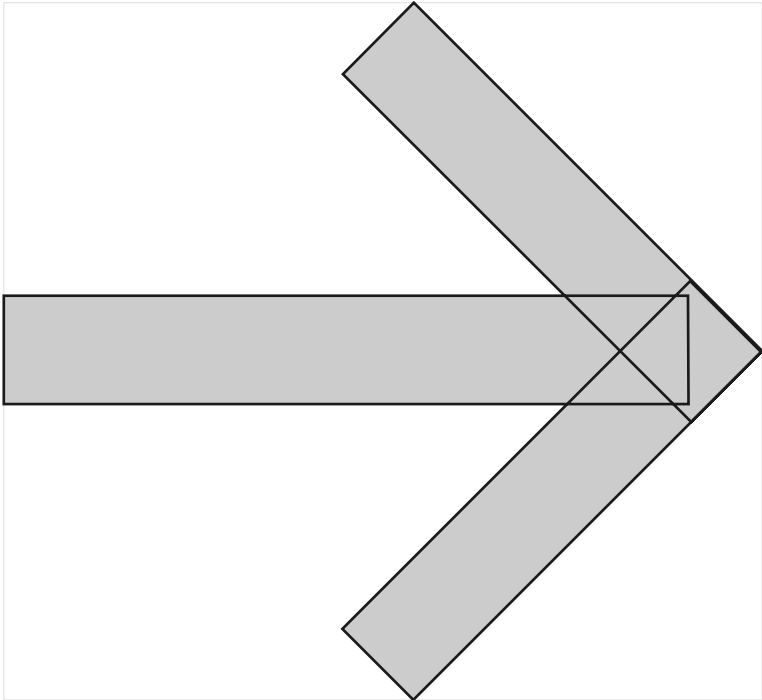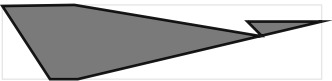
tolerance: 0.10

Problems: underweight, wrong_start_point

'wght=300.0'

midway interpolation

'wght=700.0'

proposed fix
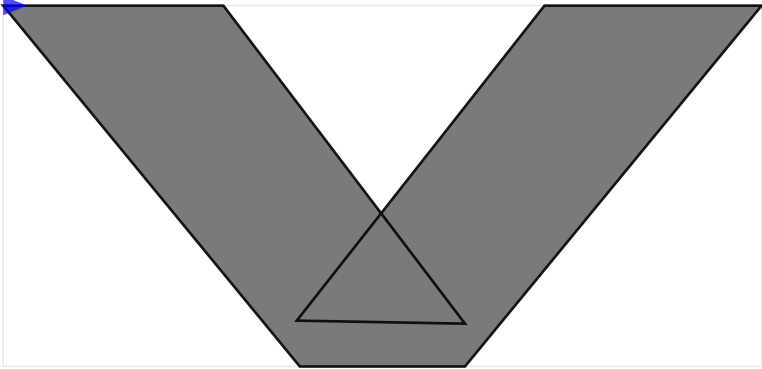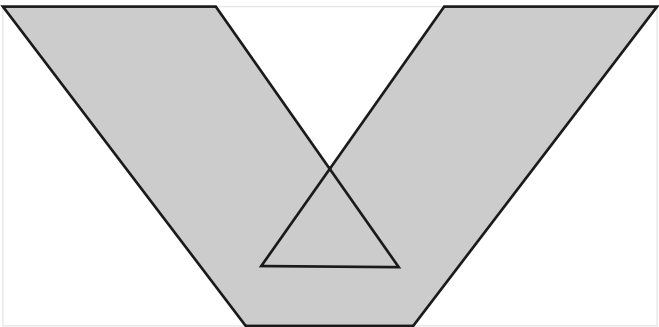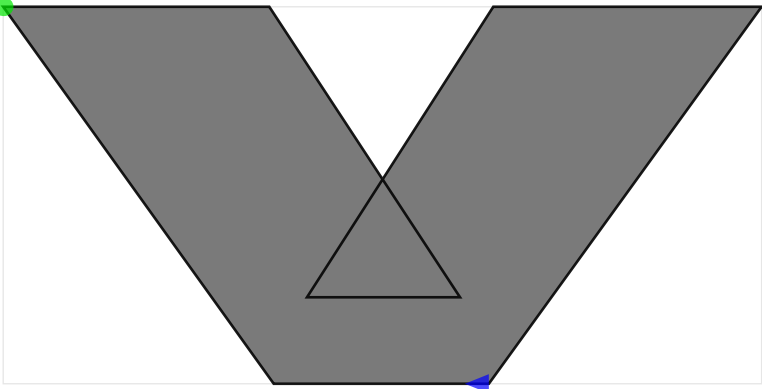
Index

Table of contents