

Problem report for:

Eczar[wght].ttf

sha1: 29c4b17e8da868449cb00649c26d4622ff139229

Family name: Eczar

Version: Version 2.000

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: 6

- Chi
- Kappa
- Mu
- Upsilon
- asterisk
- dvDGRa

wrong_start_point: 9

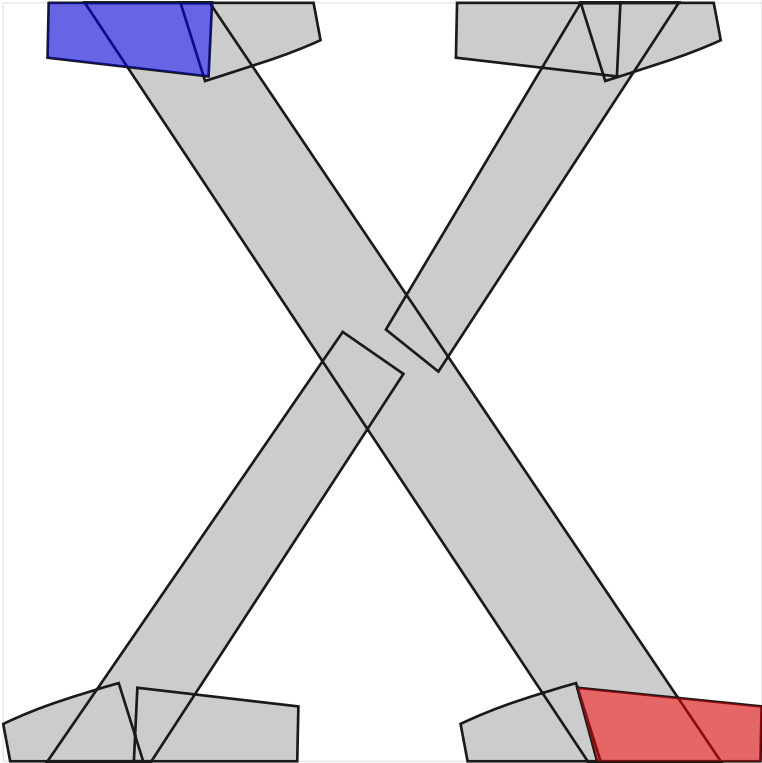
- asterisk
- dvNgMa
- dvNyJYa
- dvNyJa
- dvSTRa
- multiply
- uni090B.ss06
- uni0937094D
- uni0938094D

underweight: 6

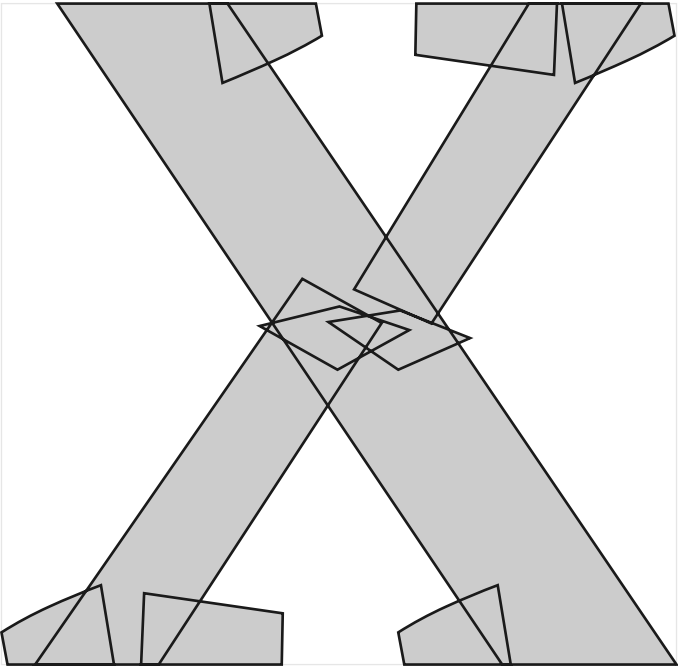
- asterisk
- dvNgMa
- dvNyJYa
- dvNyJa
- uni090B.ss06
- uni0937094D

Problems: contour_order

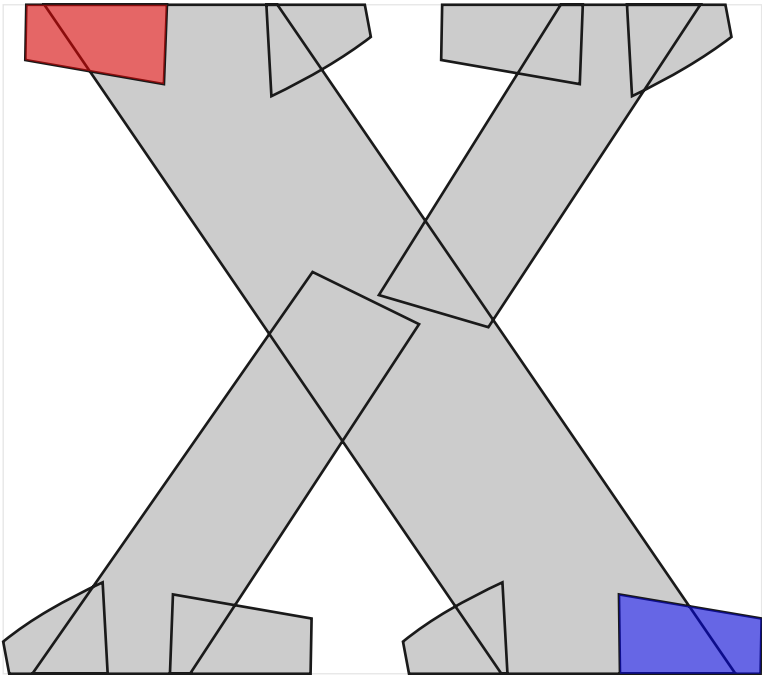
”



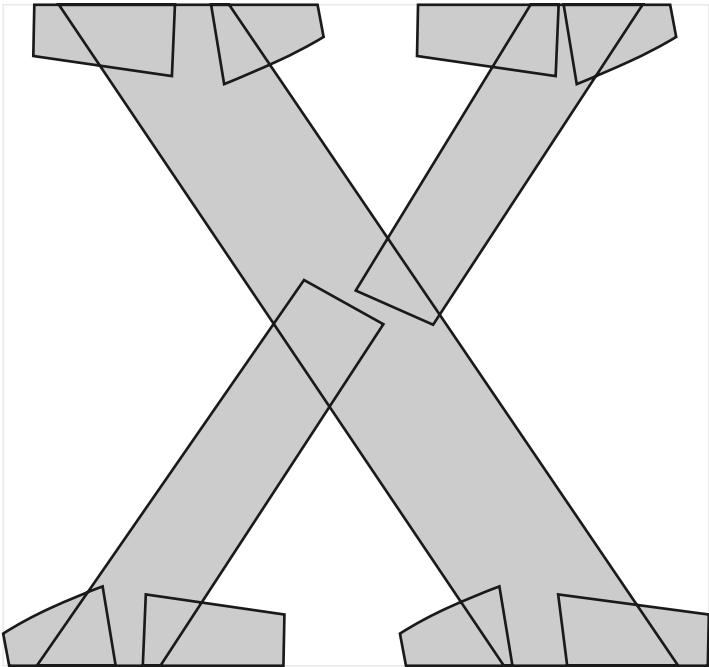
midway interpolation



'wght=800.0'



proposed fix

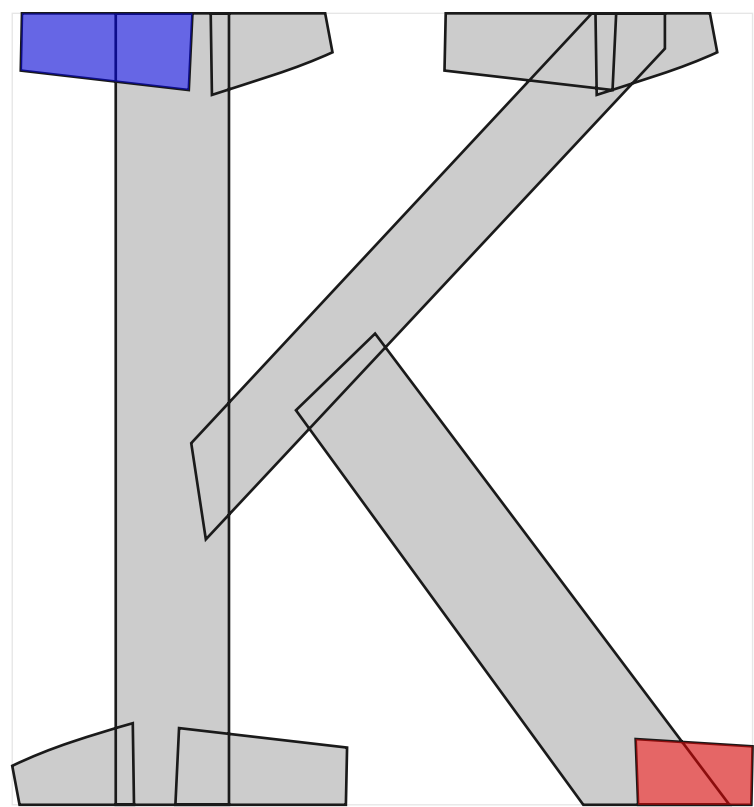


Glyph name: Kappa

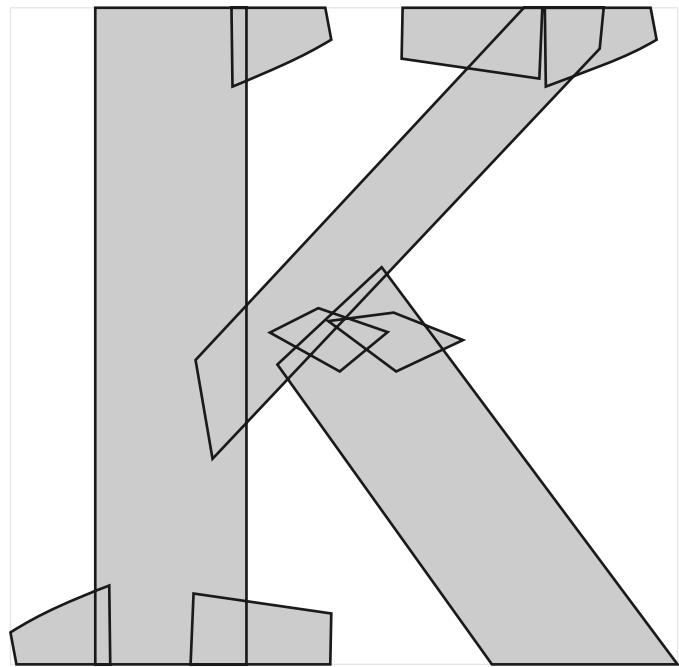
tolerance: 0.08

Problems: contour_order

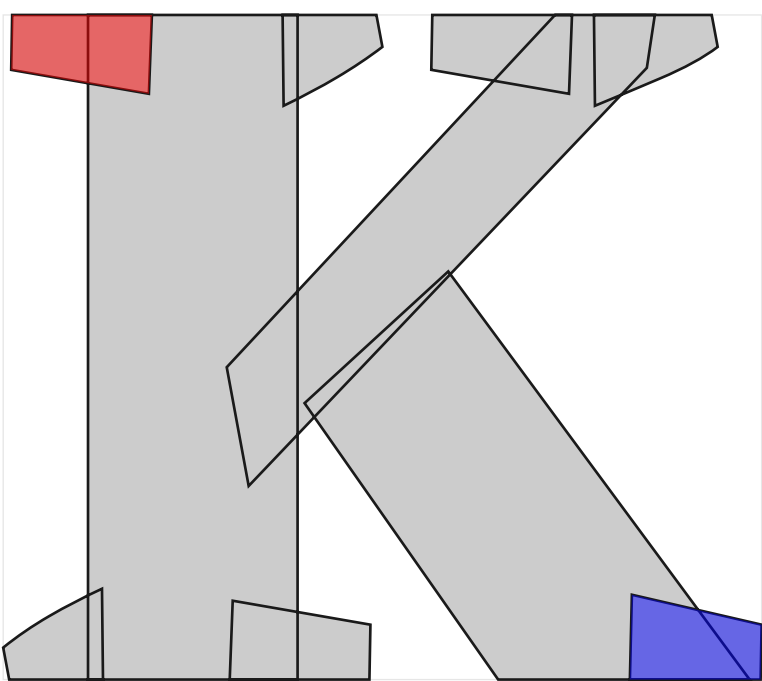
”



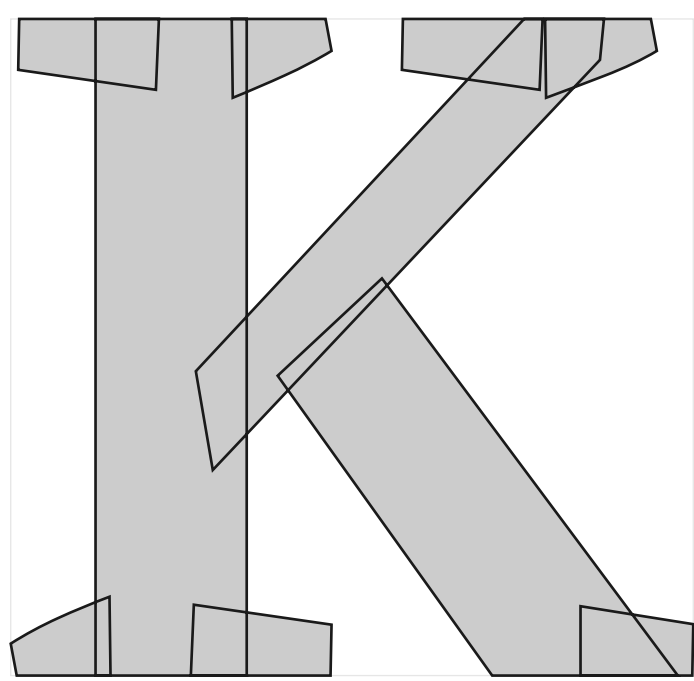
midway interpolation



'wght=800.0'



proposed fix



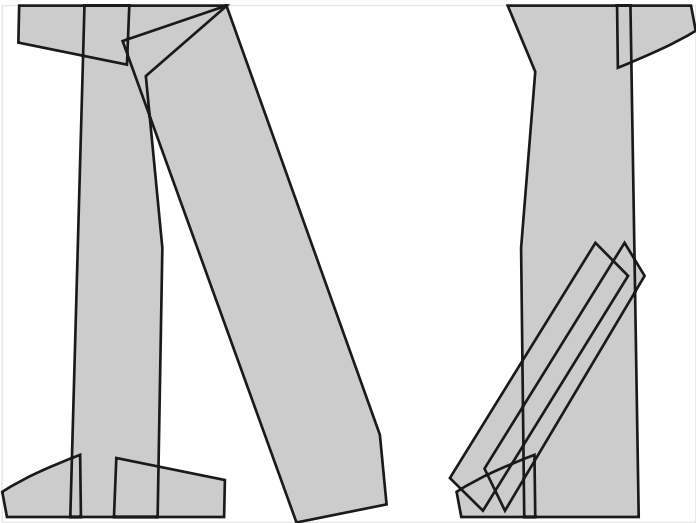
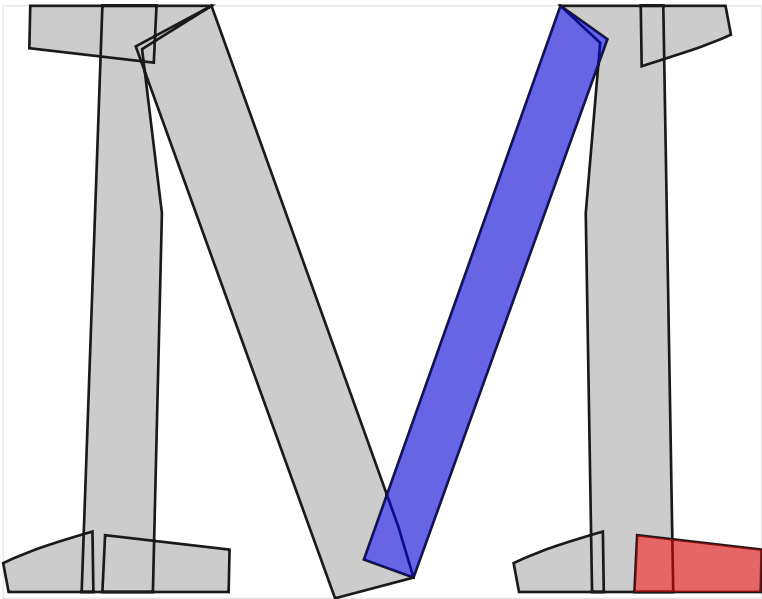
Glyph name: Mu

tolerance: 0.08

Problems: contour_order

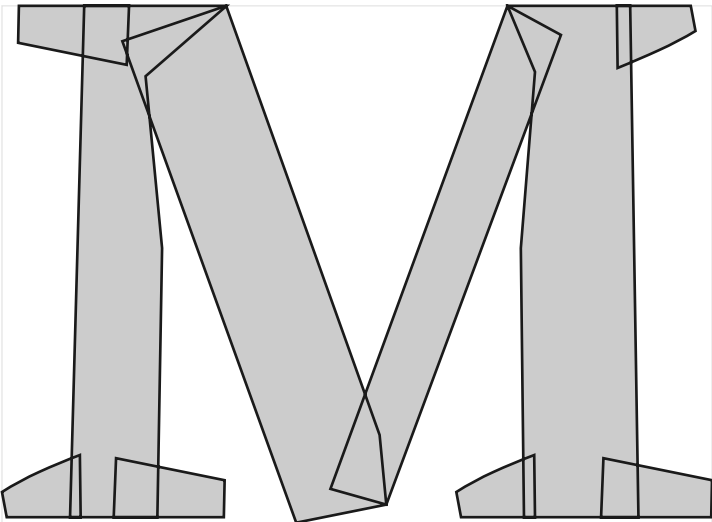
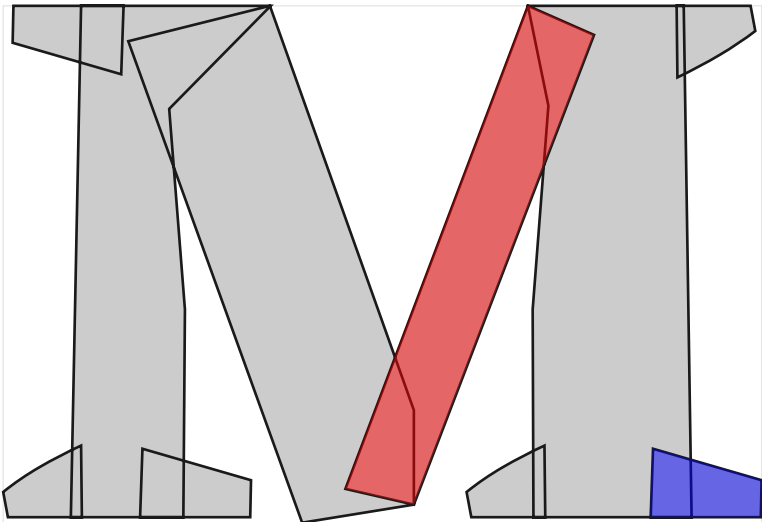
”

midway interpolation



'wght=800.0'

proposed fix

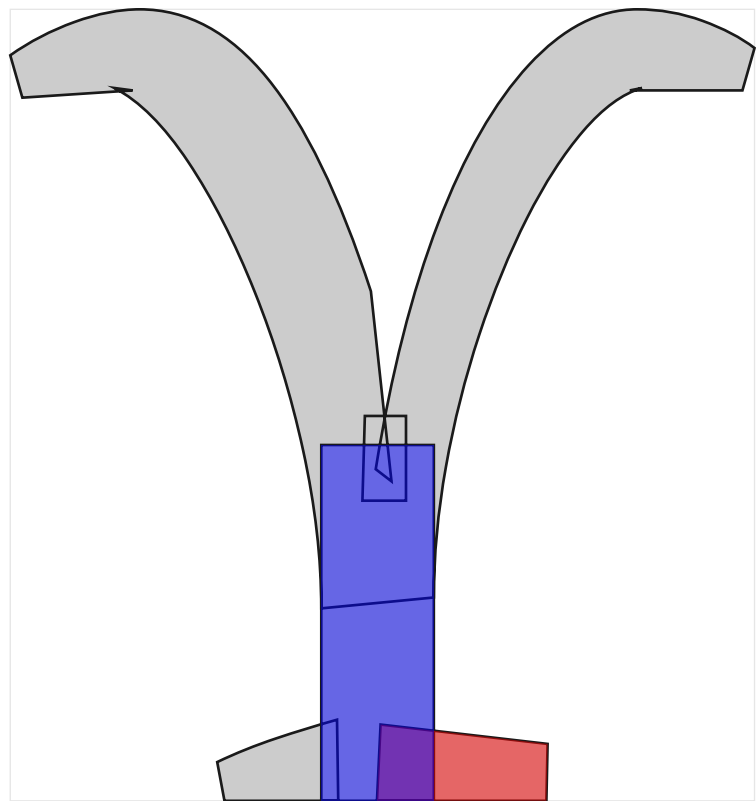


Glyph name: Upsilon

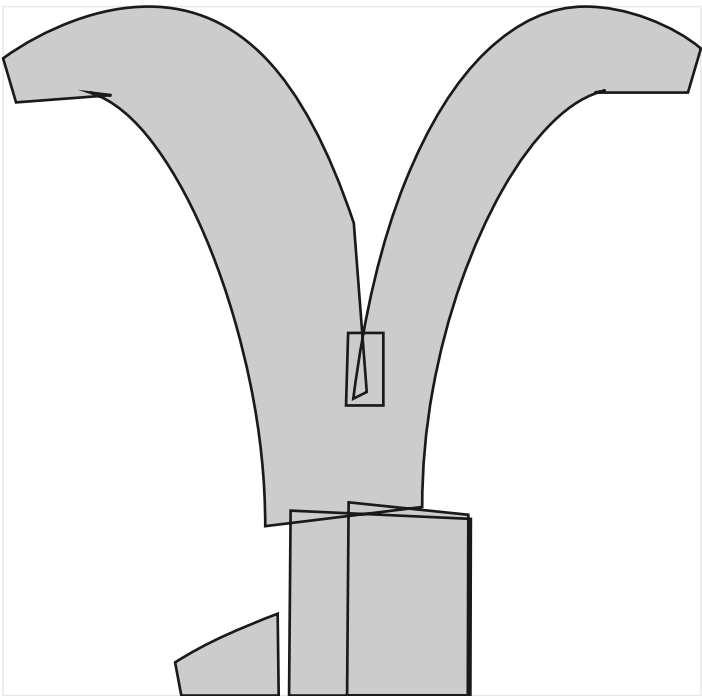
tolerance: 0.26

Problems: contour_order

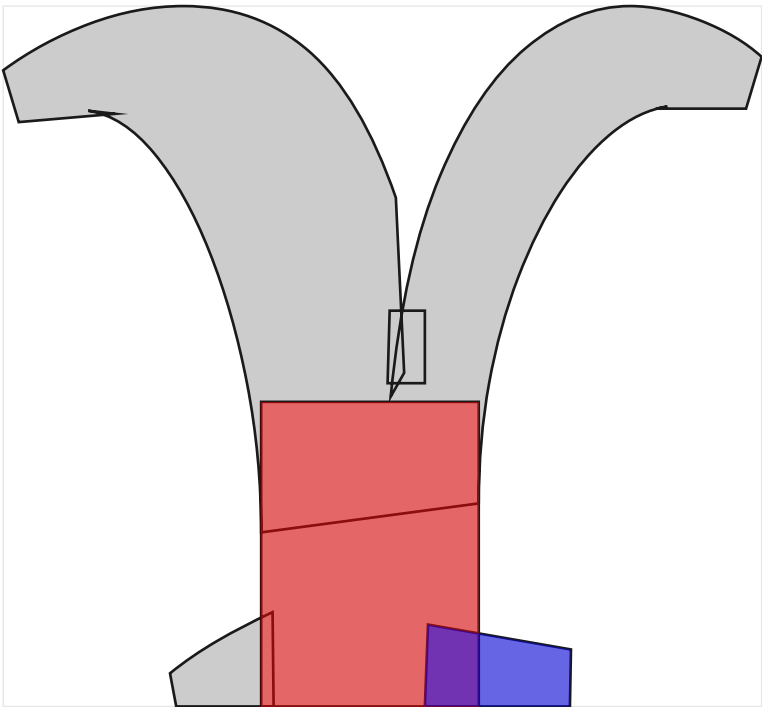
”



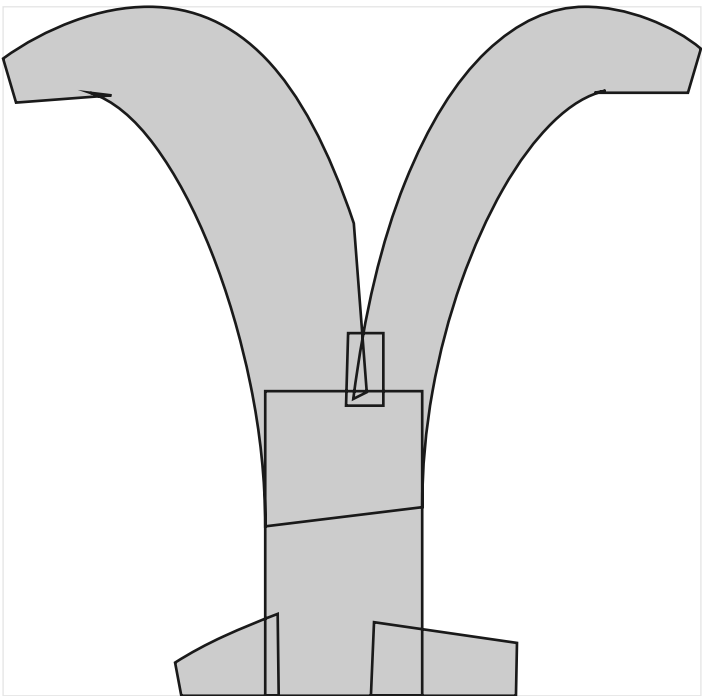
midway interpolation



'wght=800.0'



proposed fix

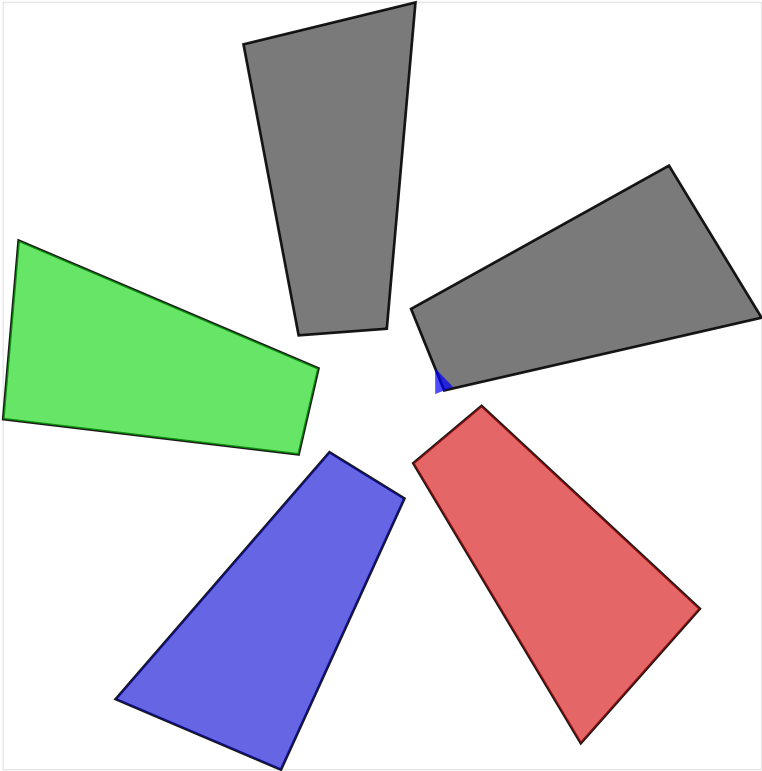


Glyph name: asterisk

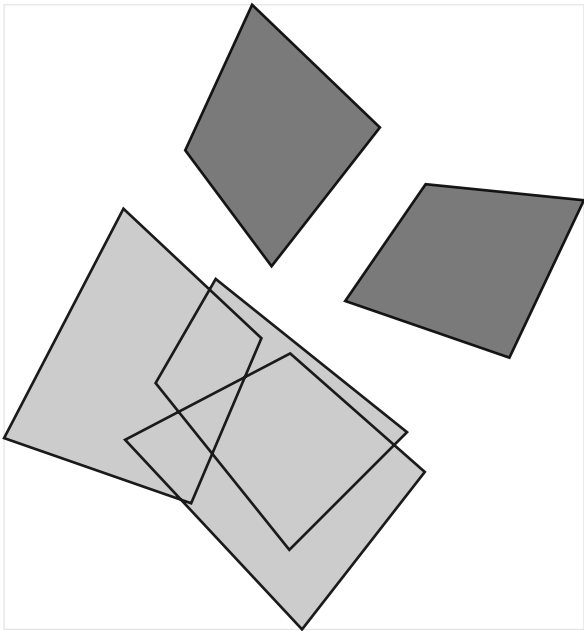
tolerance: 0.27

Problems: contour_order, underweight, wrong_start_point

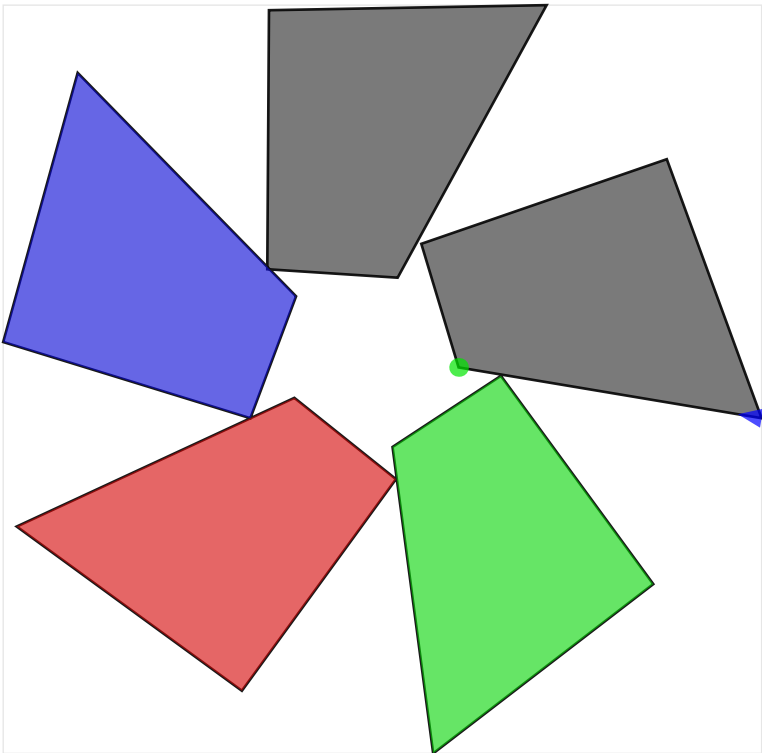
”



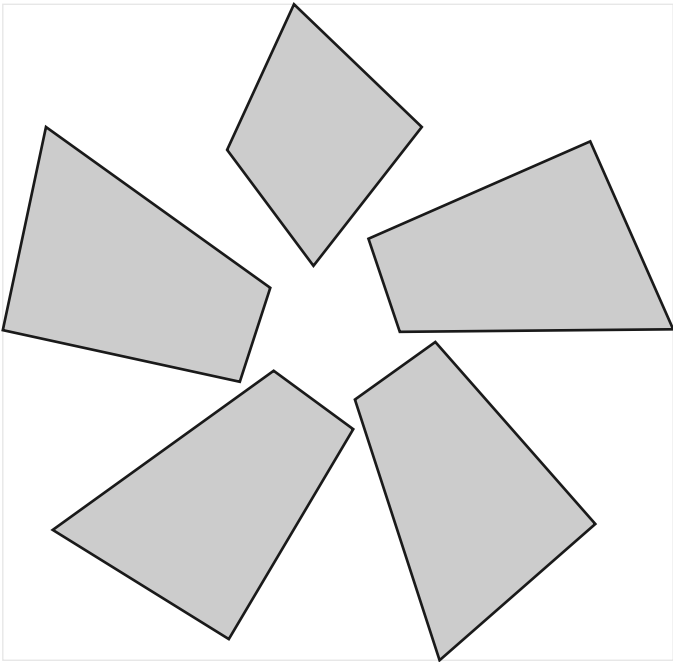
midway interpolation



'wght=800.0'



proposed fix

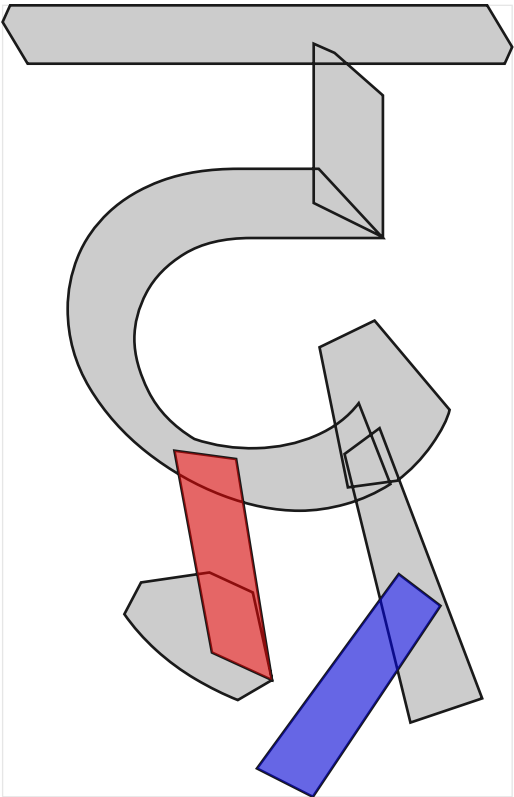


Glyph name: dvDGRa

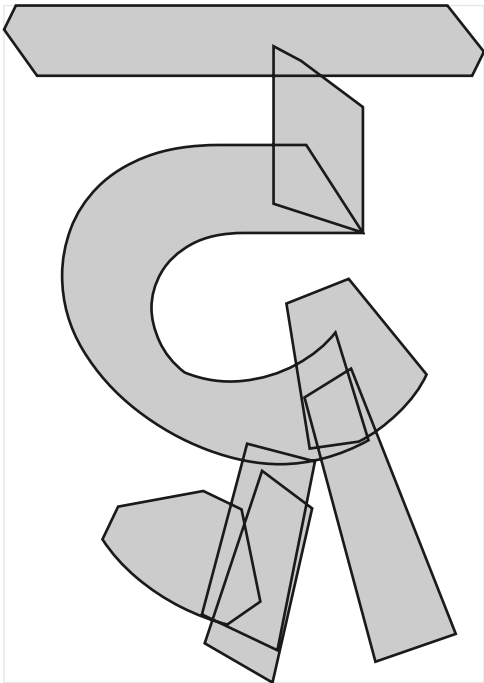
tolerance: 0.37

Problems: contour_order

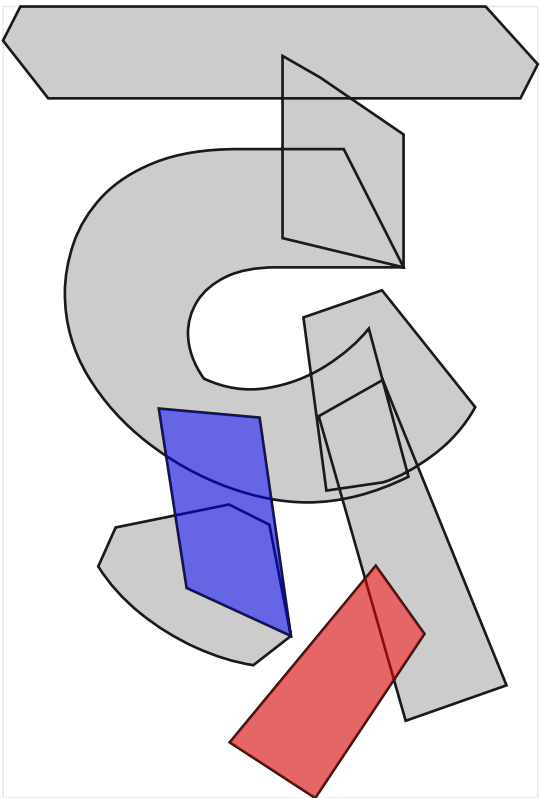
”



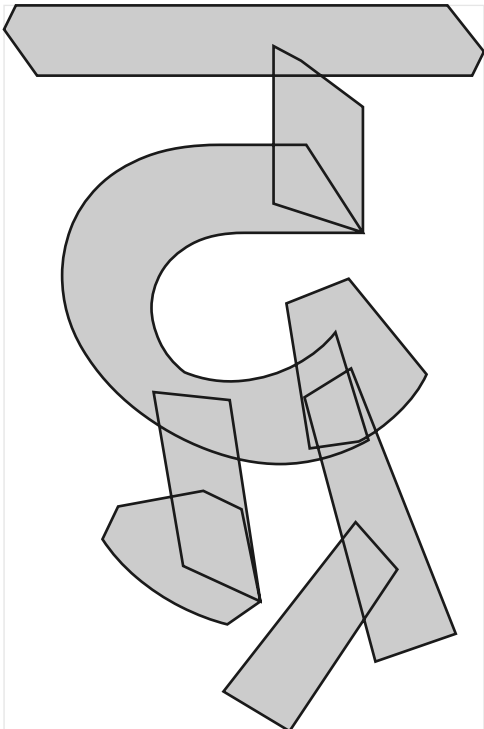
midway interpolation



'wght=800.0'

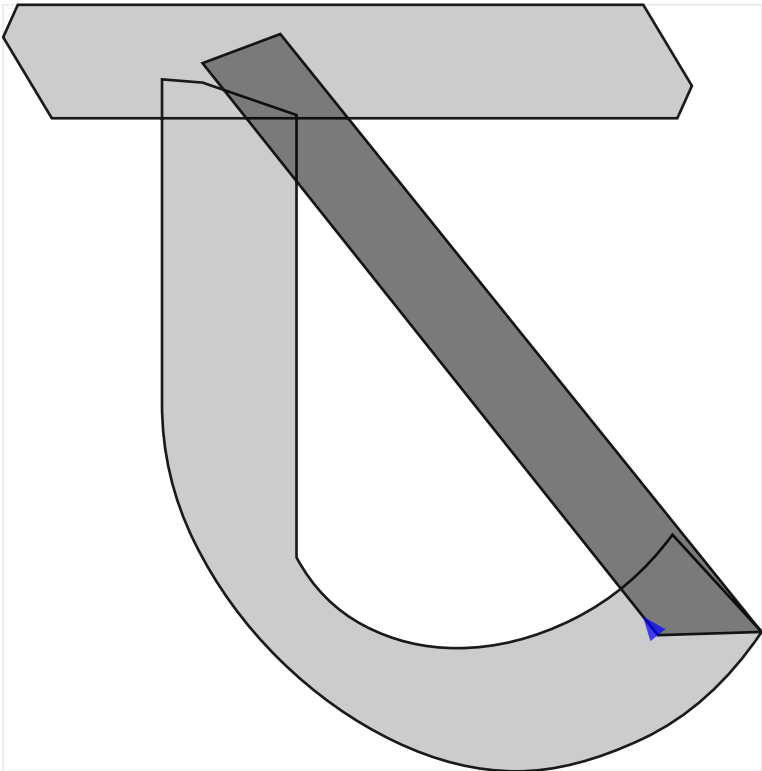


proposed fix

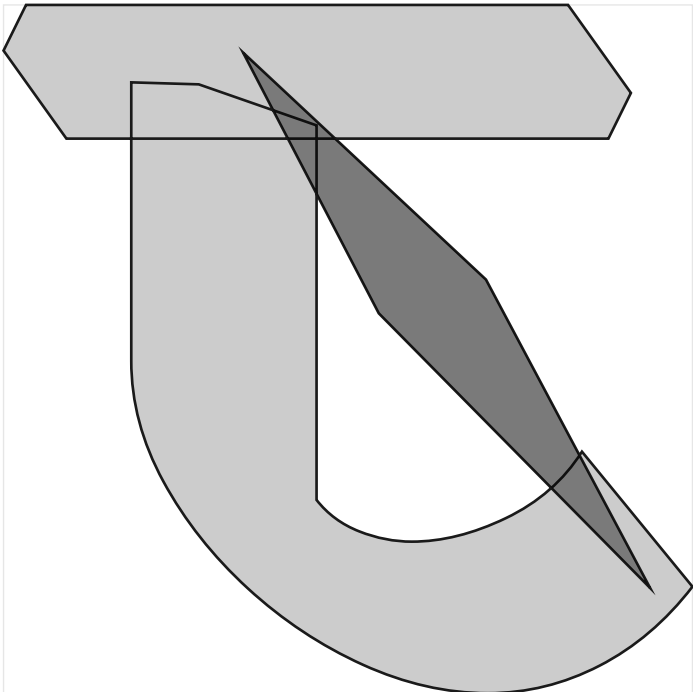


Problems: underweight, wrong_start_point

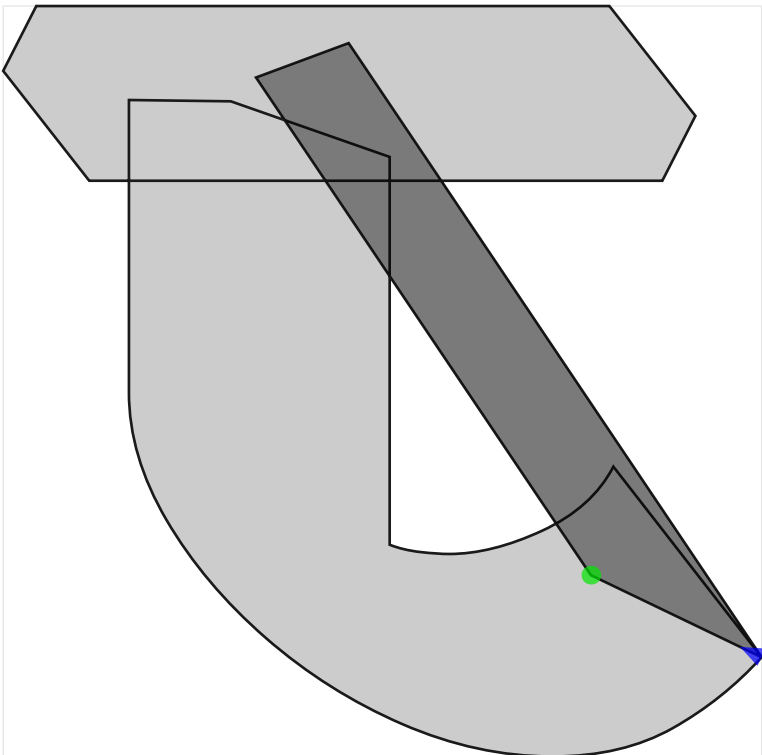
”



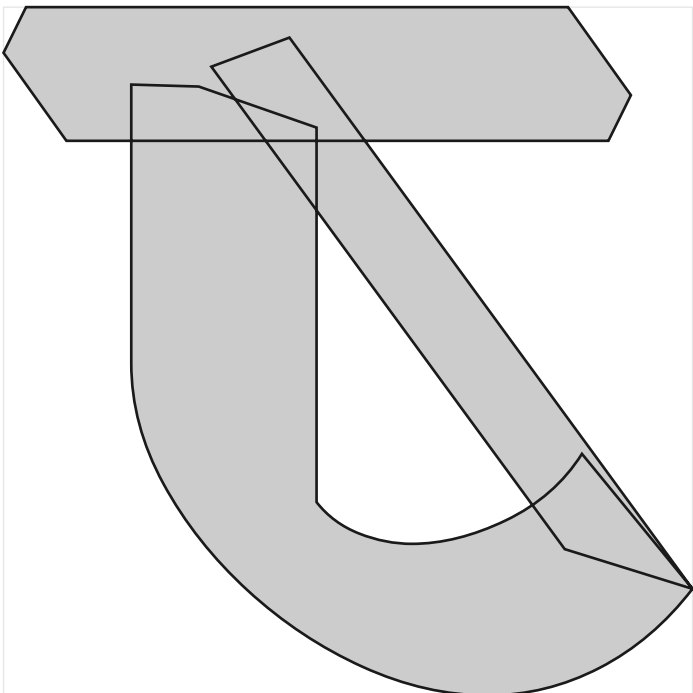
midway interpolation



'wght=800.0'



proposed fix

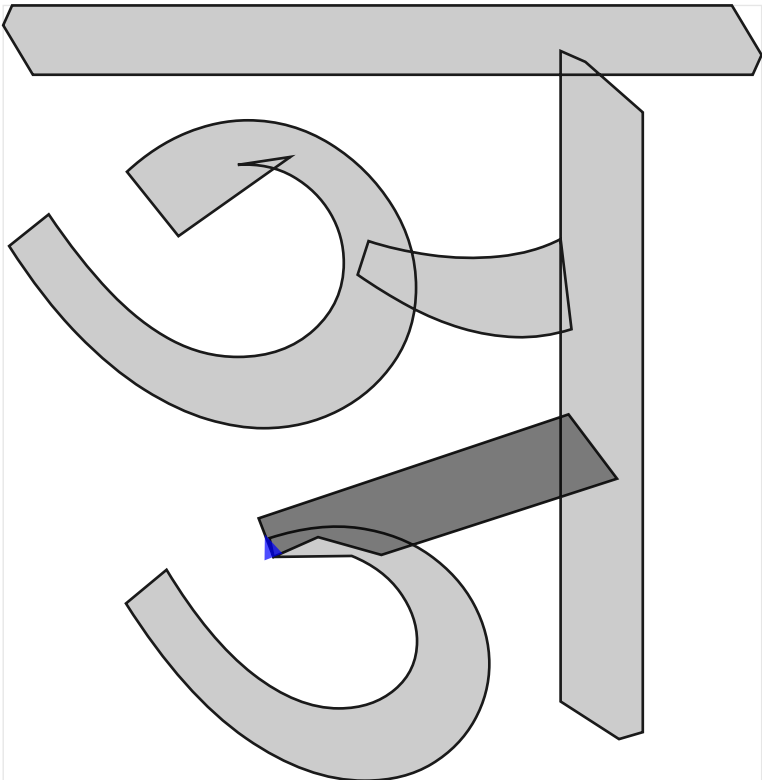


Glyph name: dvNyJa

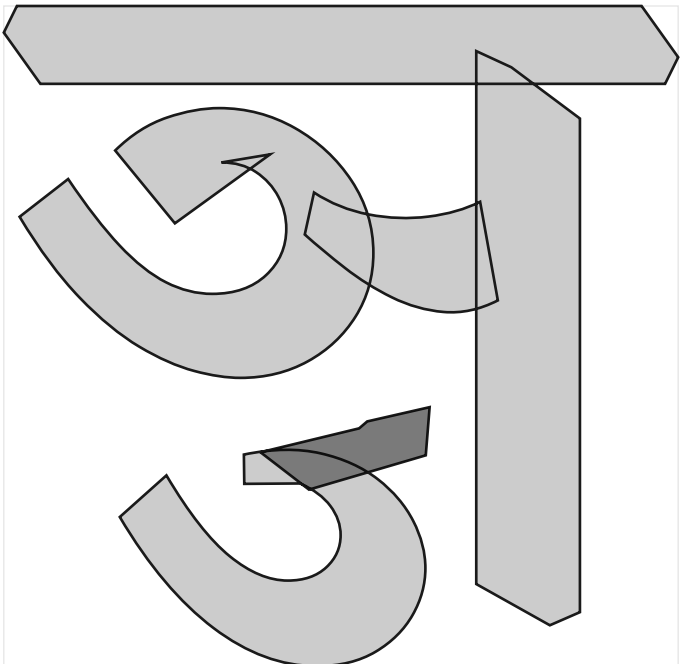
tolerance: 0.14

Problems: underweight, wrong_start_point

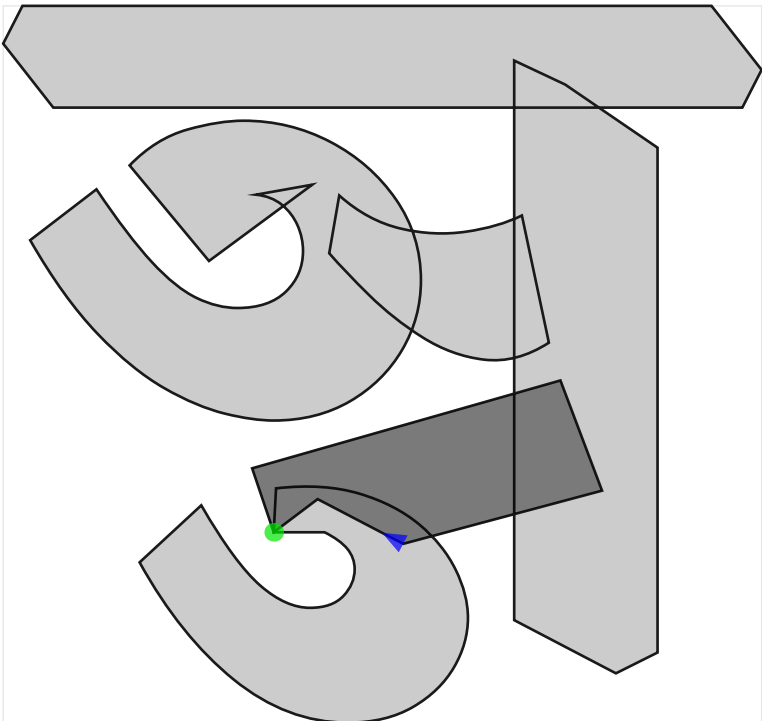
”



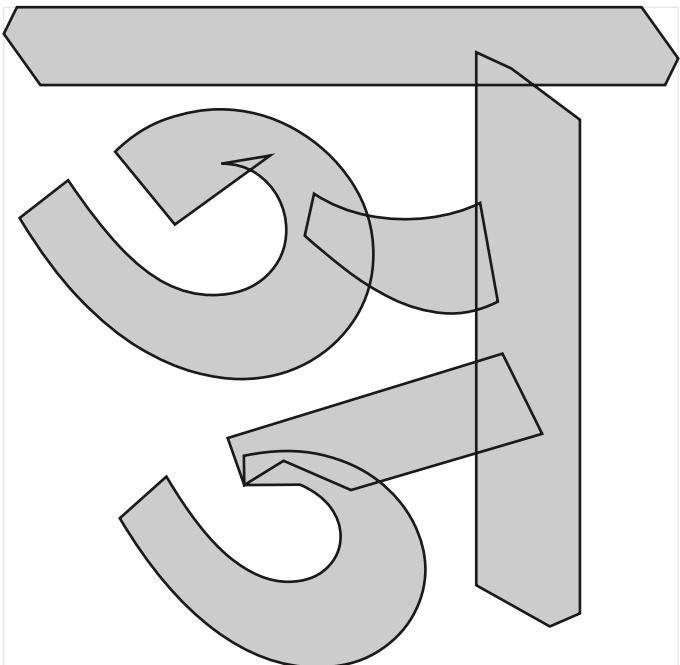
midway interpolation



'wght=800.0'



proposed fix



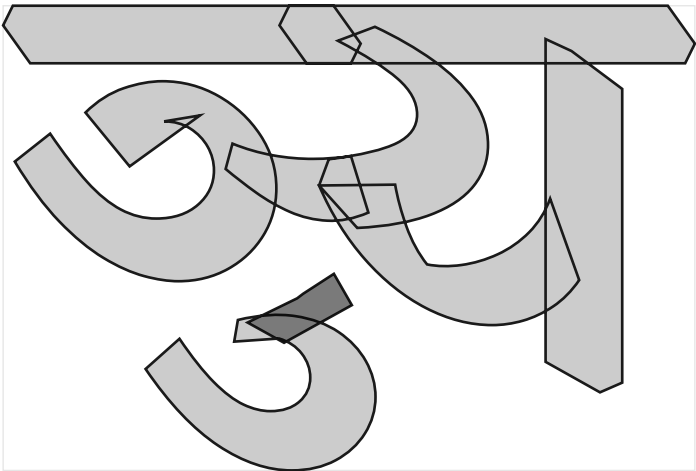
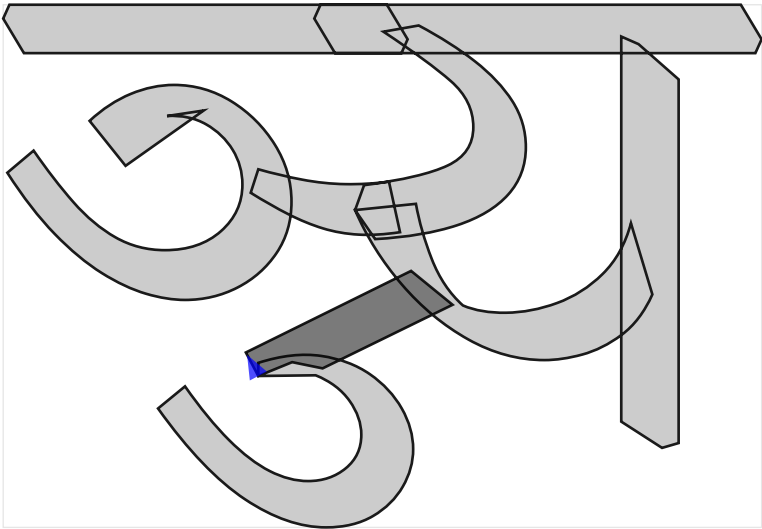
Glyph name: dvNyJYa

tolerance: 0.18

Problems: underweight, wrong_start_point

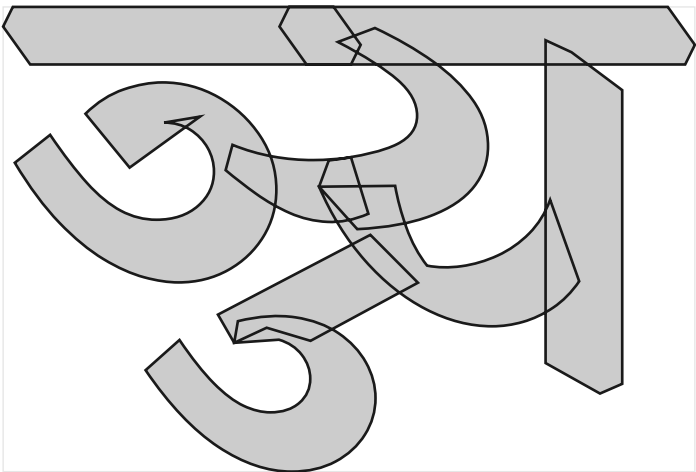
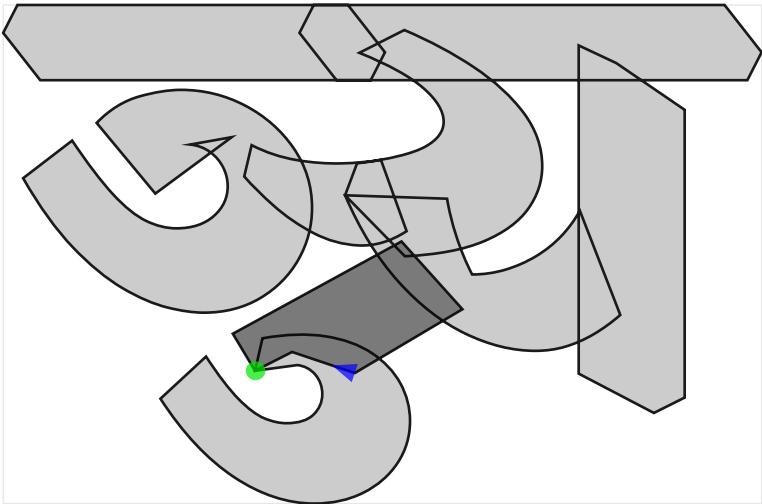
”

midway interpolation



'wght=800.0'

proposed fix

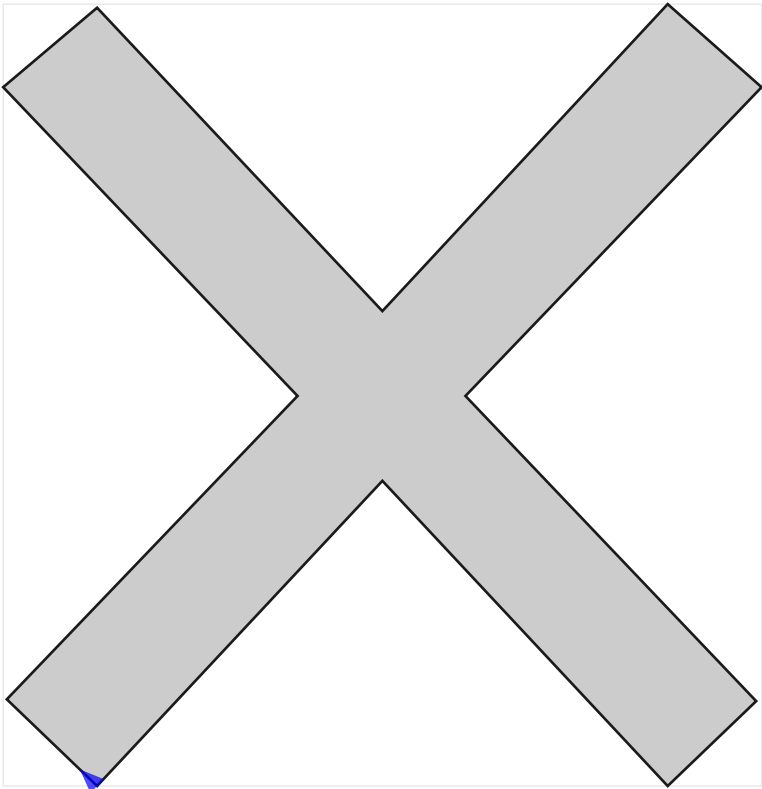


Glyph name: multiply

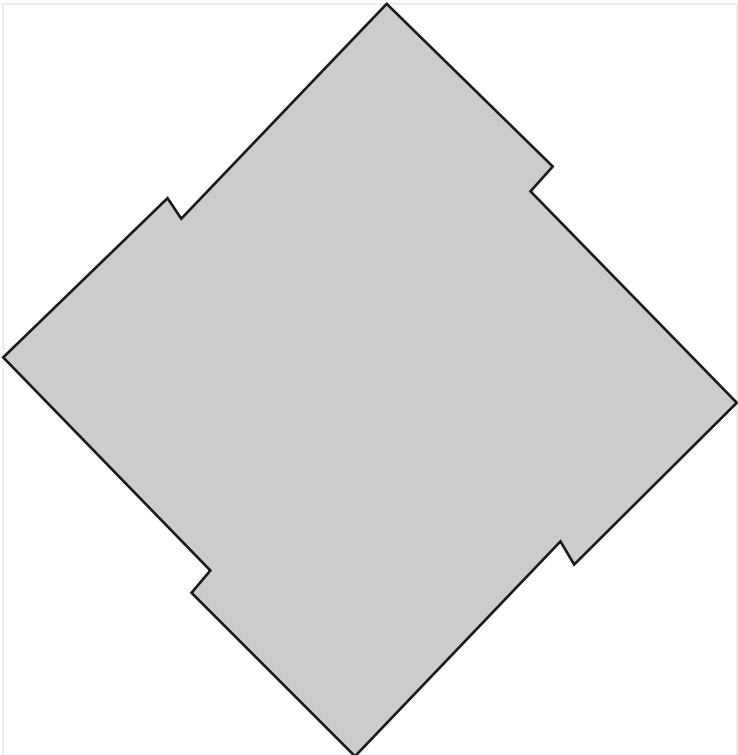
tolerance: 0.20

Problems: wrong_start_point

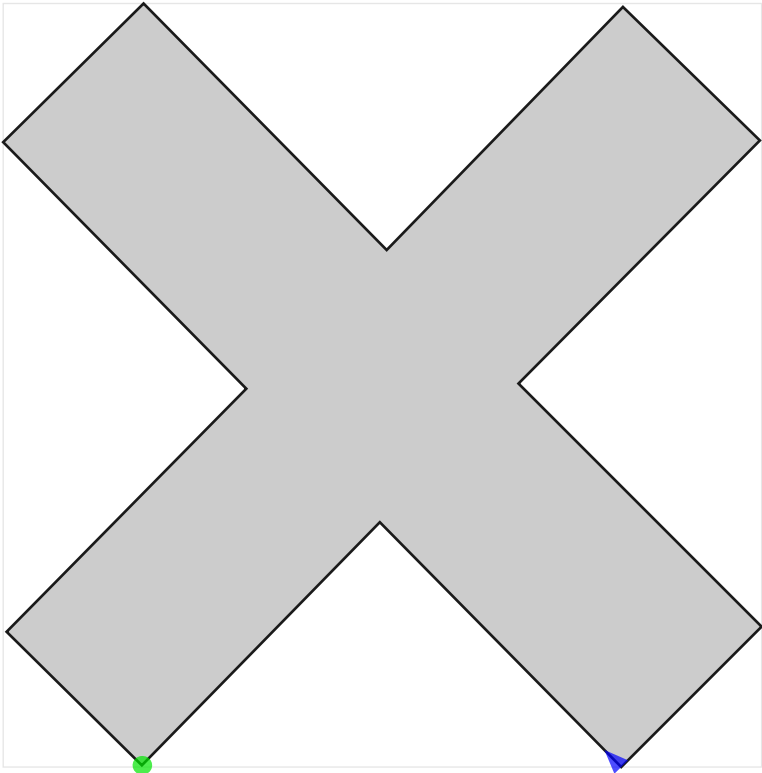
”



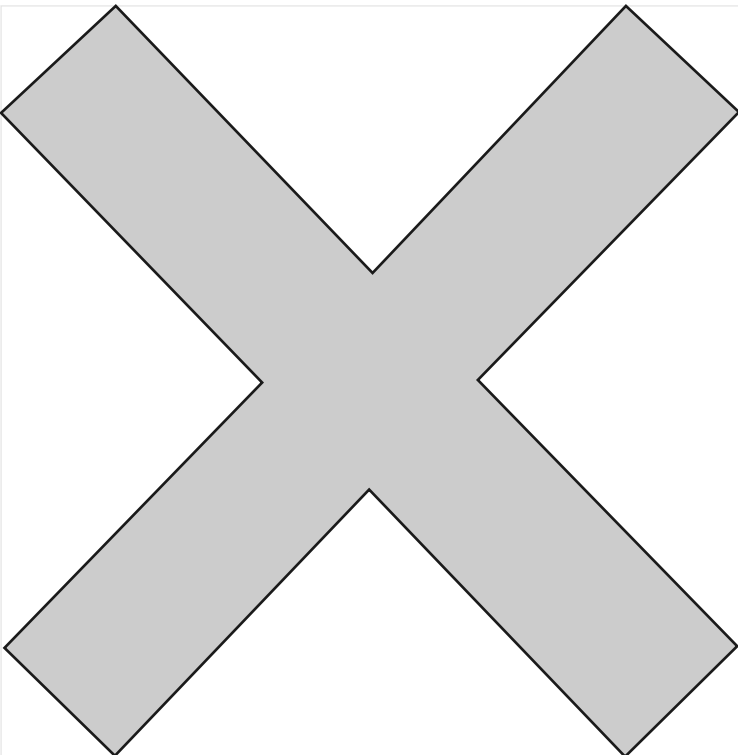
midway interpolation



'wght=800.0'



proposed fix

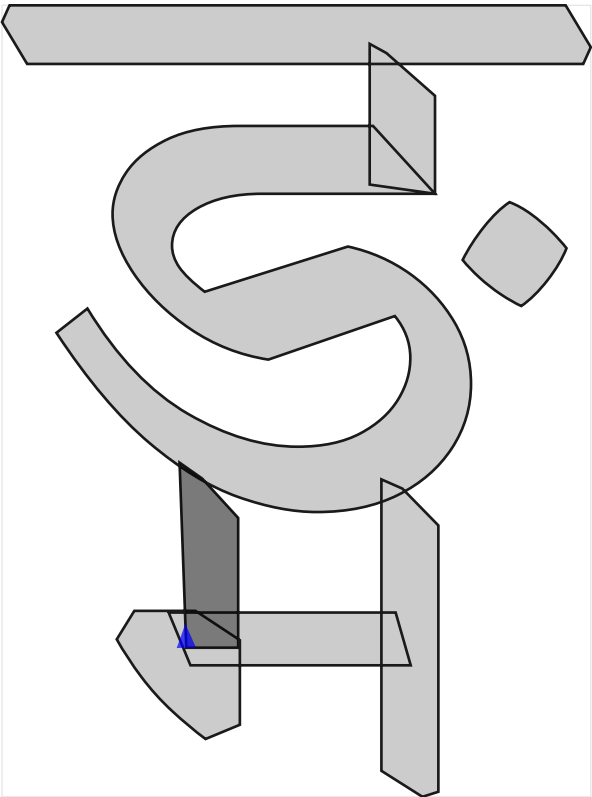


Glyph name: dvNgMa

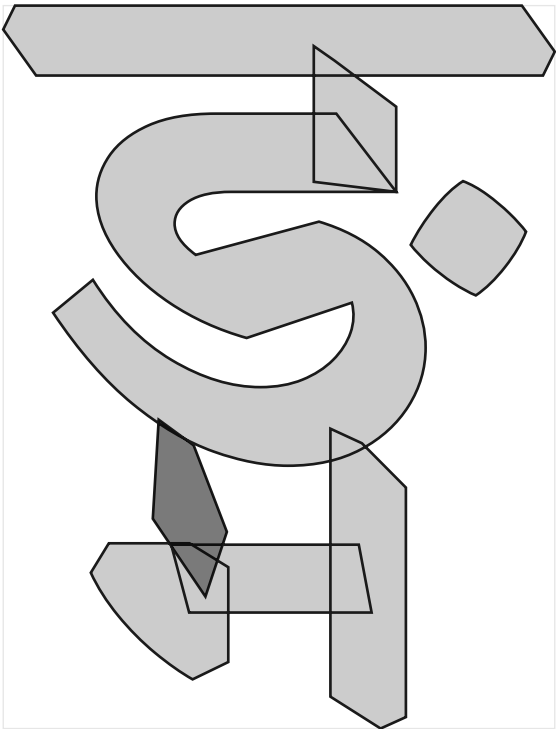
tolerance: 0.60

Problems: underweight, wrong_start_point

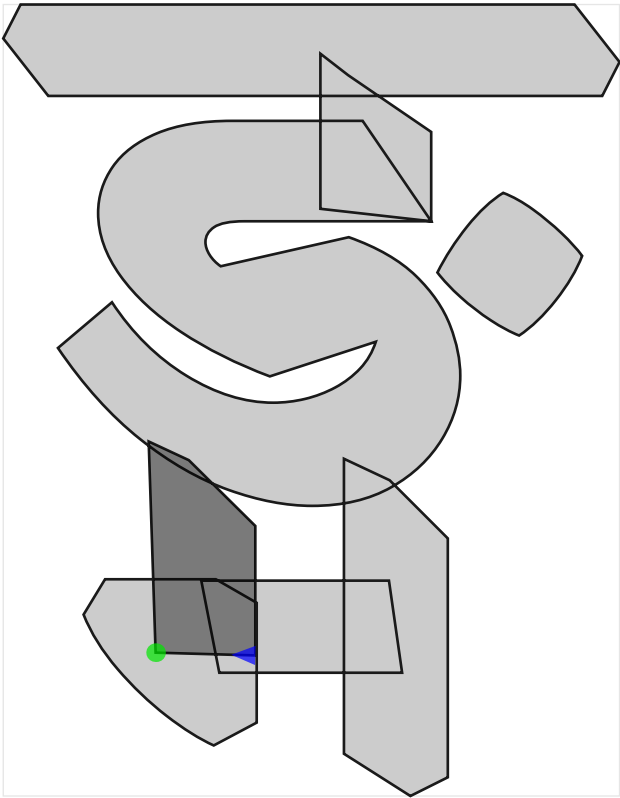
”



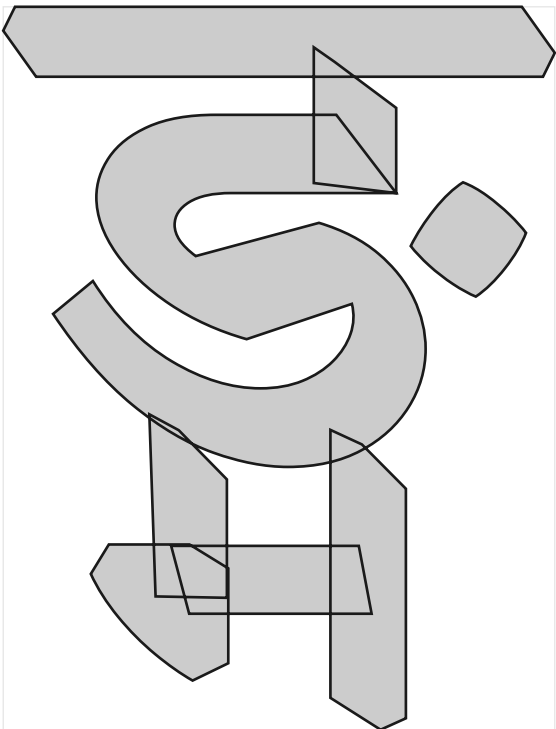
midway interpolation



'wght=800.0'



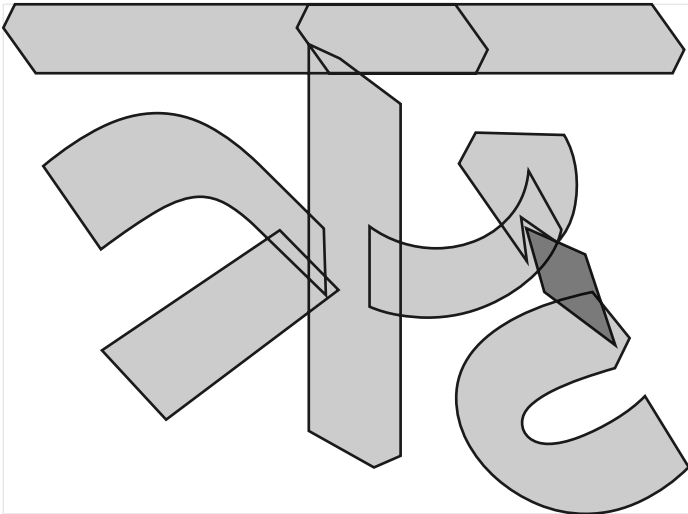
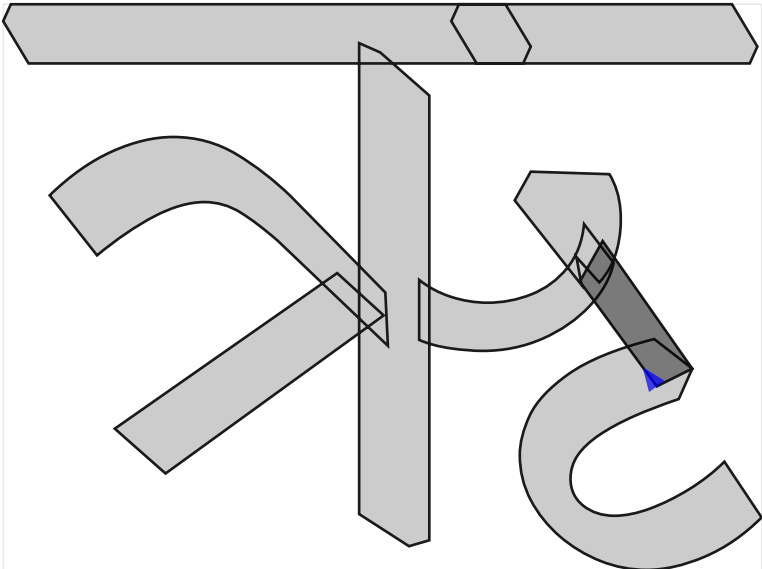
proposed fix



Problems: underweight, wrong_start_point

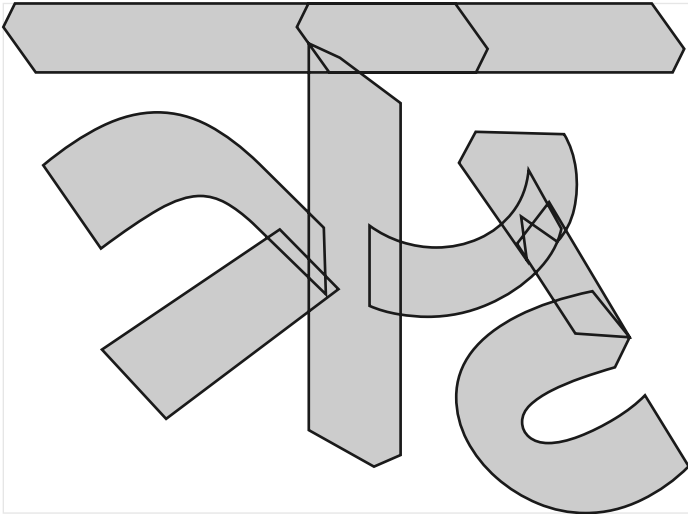
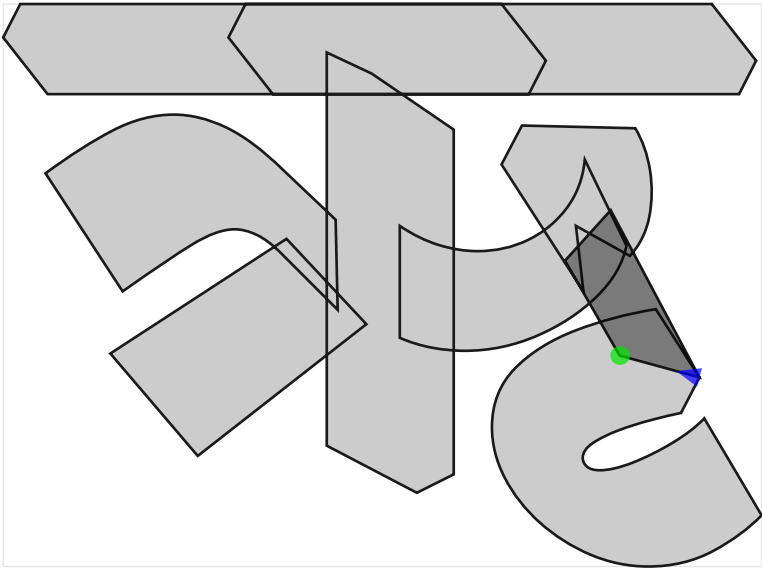
”

midway interpolation



'wght=800.0'

proposed fix



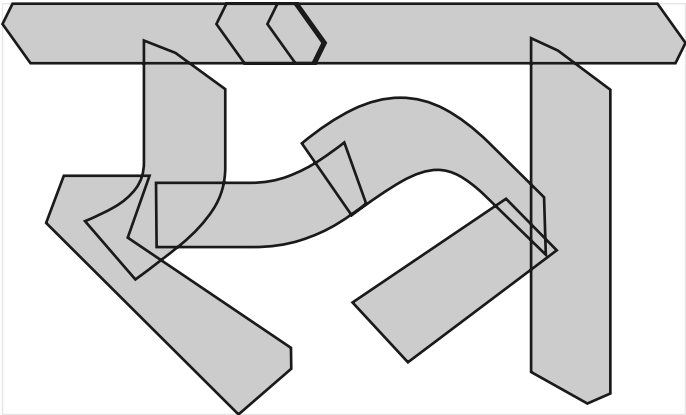
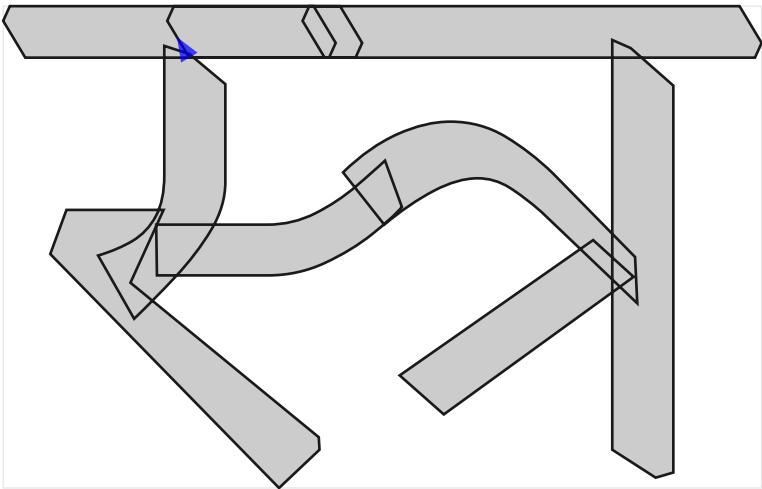
Glyph name: dvSTRa

tolerance: 0.93

Problems: wrong_start_point

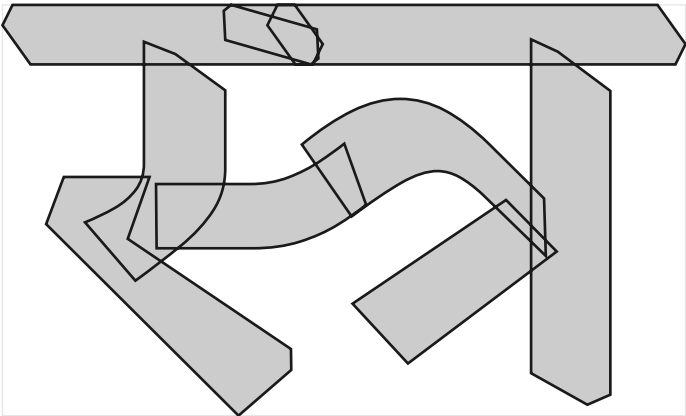
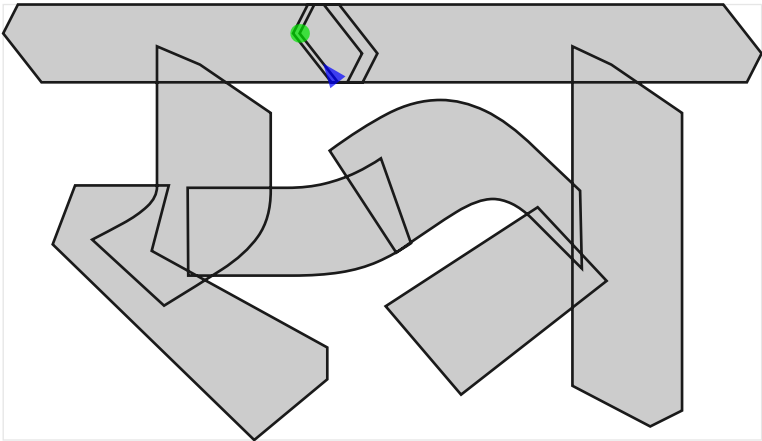
”

midway interpolation



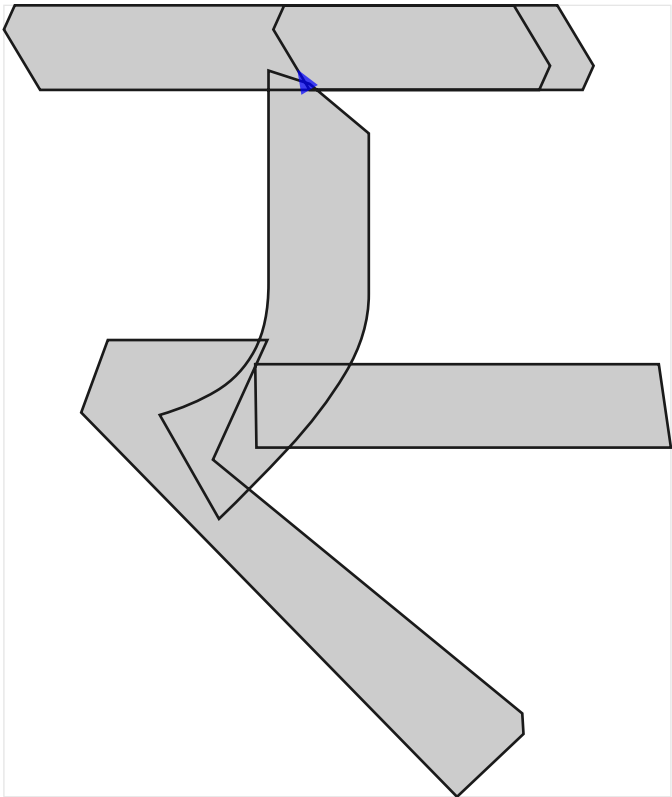
'wght=800.0'

proposed fix

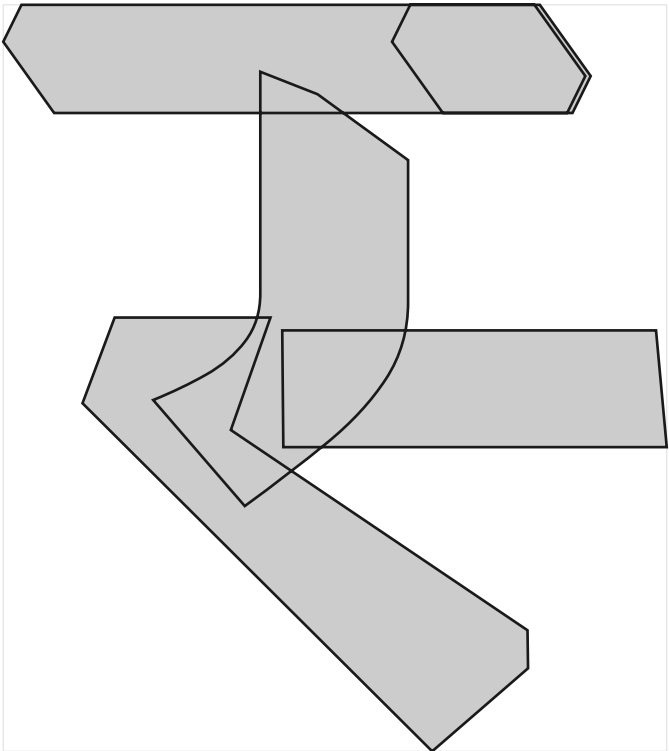


Problems: wrong_start_point

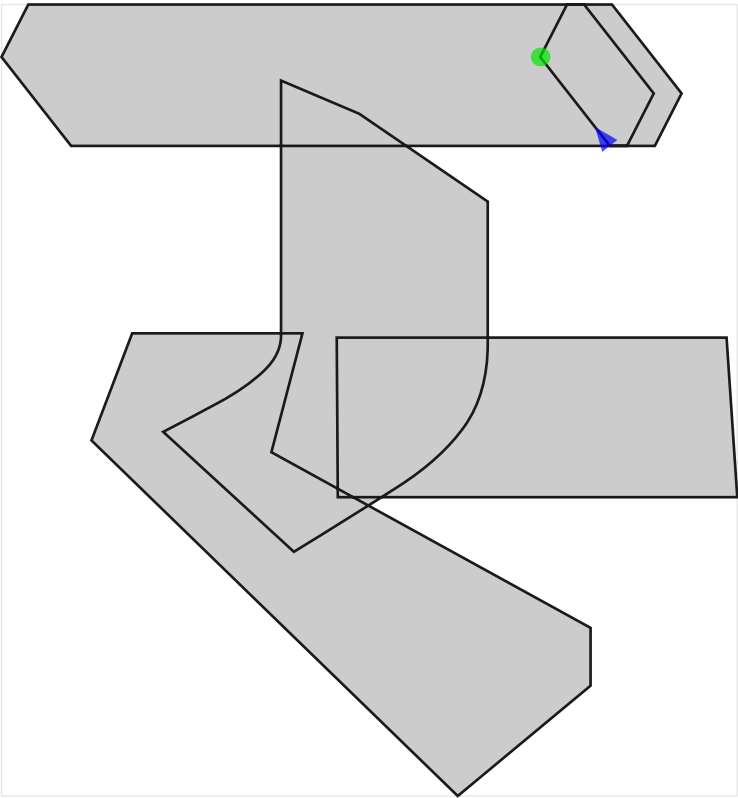
”



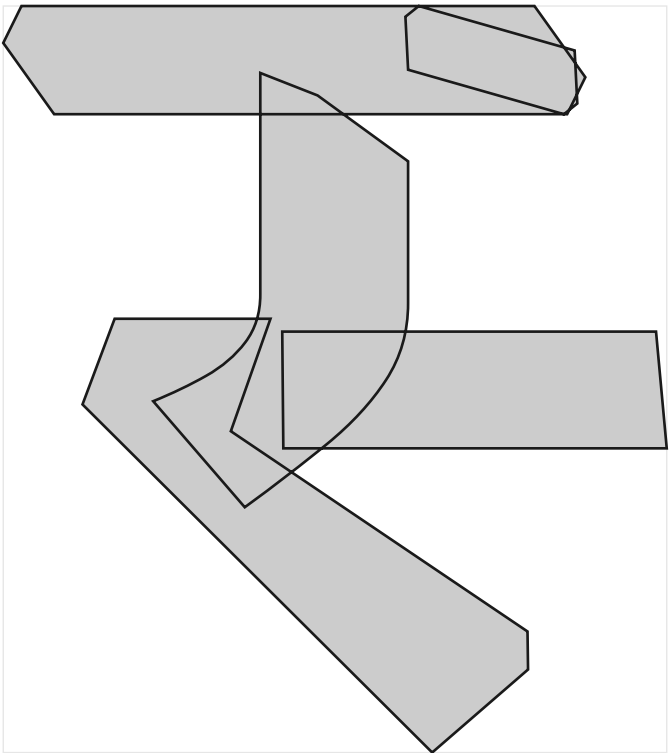
midway interpolation



'wght=800.0'



proposed fix



Index

- 3 Chi
- 4 Kappa
- 5 Mu
- 6 Upsilon
- 7 asterisk
- 8 dvDGRa
- 13 dvNgMa
- 11 dvNyJYa
- 10 dvNyJa
- 15 dvSTRa
- 12 multiply
- 14 uni090B.ss06
- 9 uni0937094D
- 16 uni0938094D

Table of contents

3	Chi
4	Kappa
5	Mu
6	Upsilon
7	asterisk
8	dvDGRa
9	uni0937094D
10	dvNyJa
11	dvNyJYa
12	multiply
13	dvNgMa
14	uni090B.ss06
15	dvSTRa
16	uni0938094D