Problem report for:

Truculenta[opsz,wdth,wght].ttf

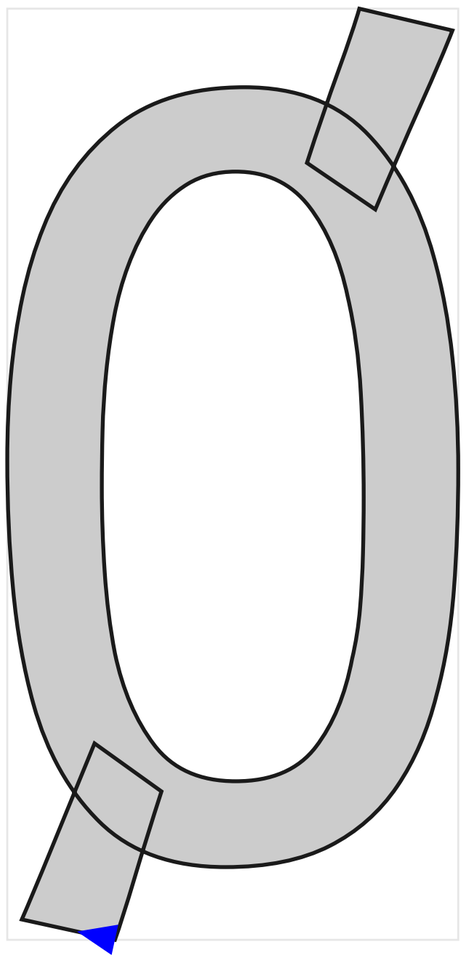
sha1: 8689176fb9a70755f64ff79d28069edfe1b6d450
Family name: Truculenta
Version: Version 1.002

Legend:

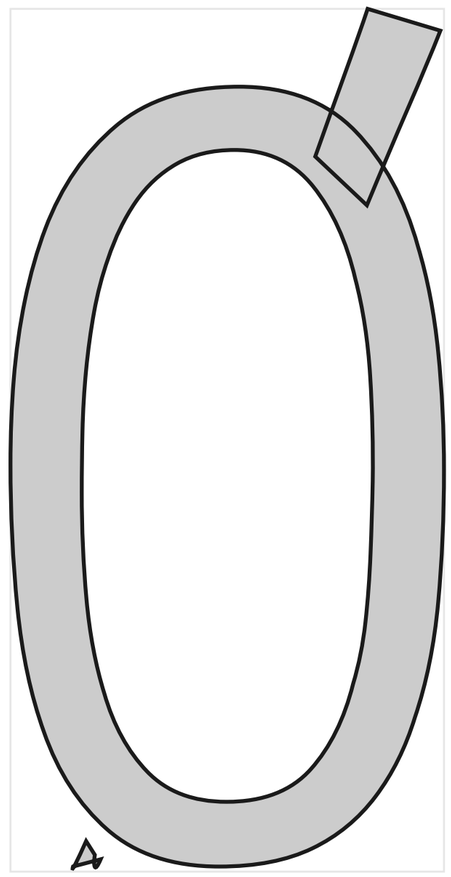
- ► Contour start point and direction
- ● Contour start point when the first two points overlap
- ► Contour start point in contours with wrong direction
- ● Suggested new contour start point

wrong_start_point

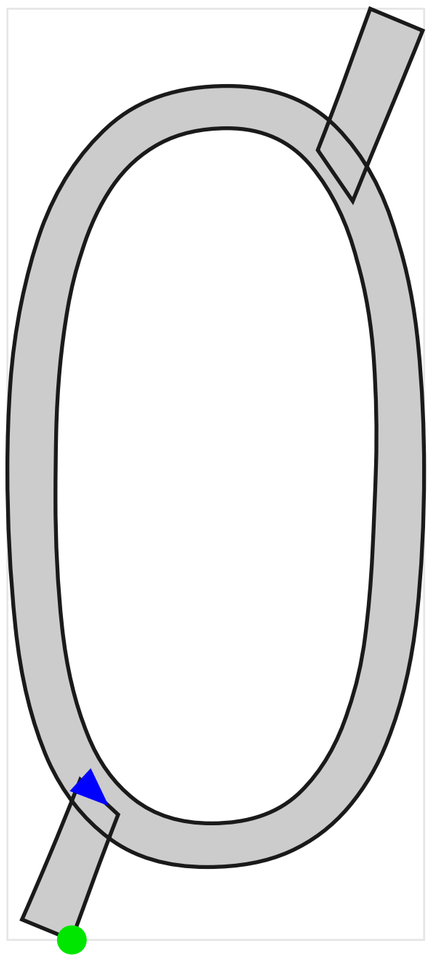
”



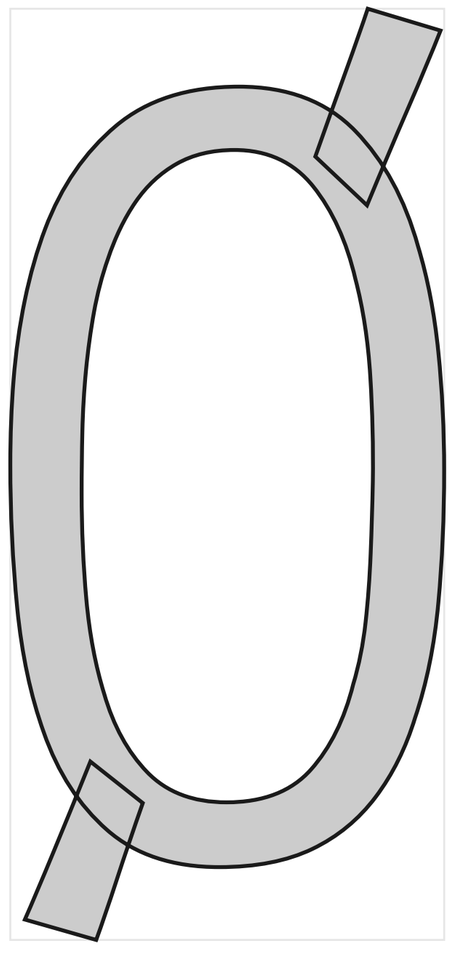
midway interpolation



’wght=100.0’



proposed fix

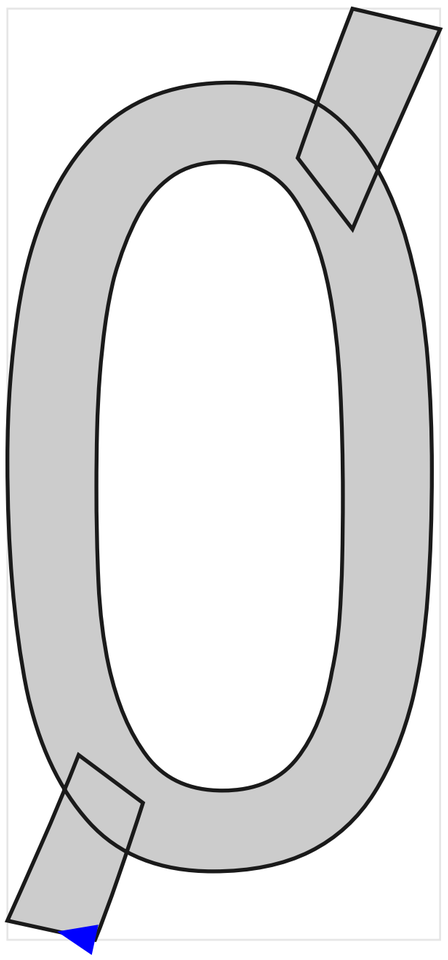


oslash.BRACKET.600

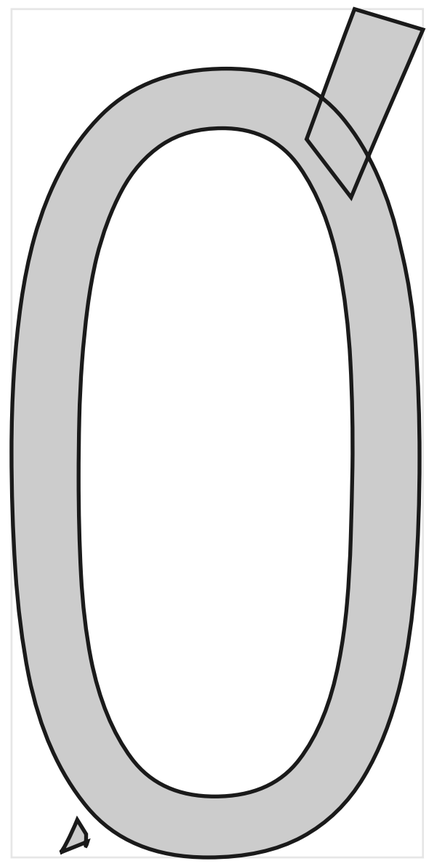
tolerance: 0.07

wrong_start_point

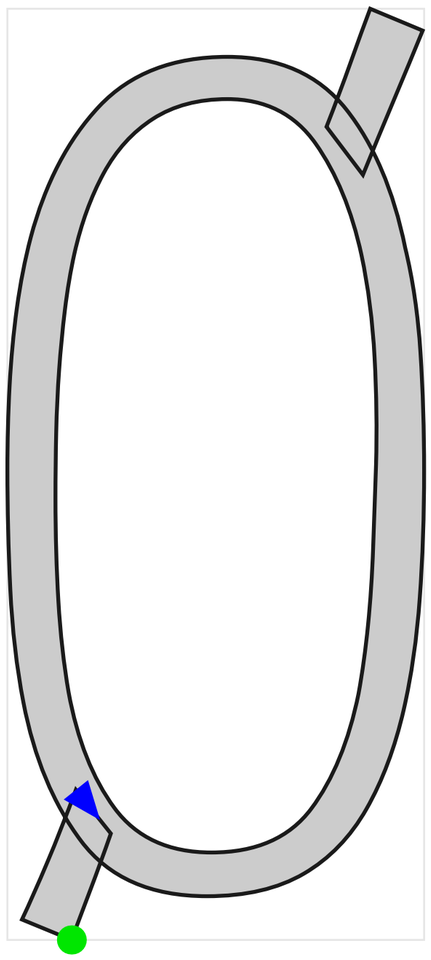
’opsz=72.0’



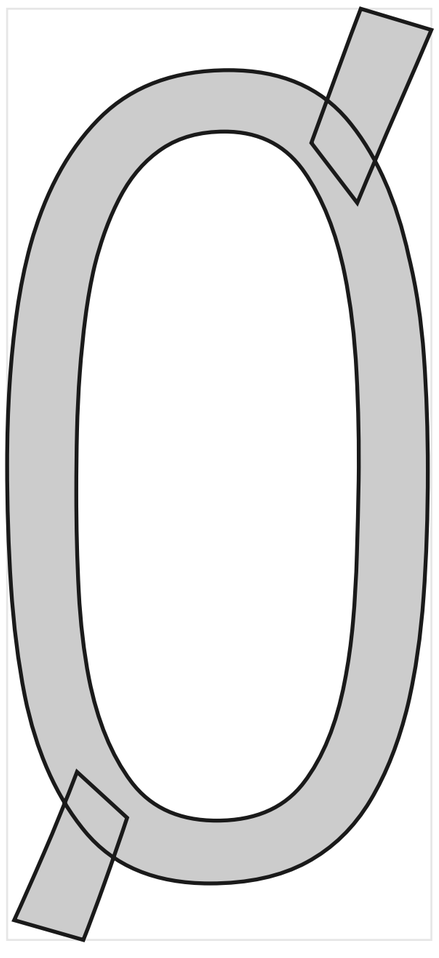
midway interpolation



’opsz=72.0 wght=100.0’



proposed fix

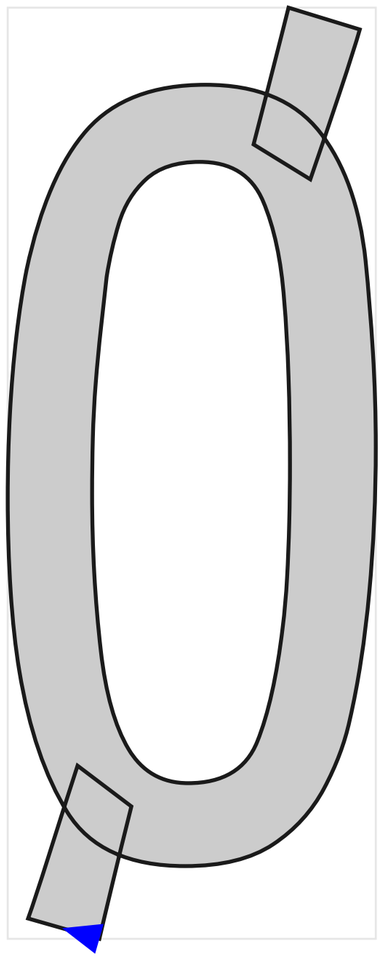


oslash.BRACKET.600

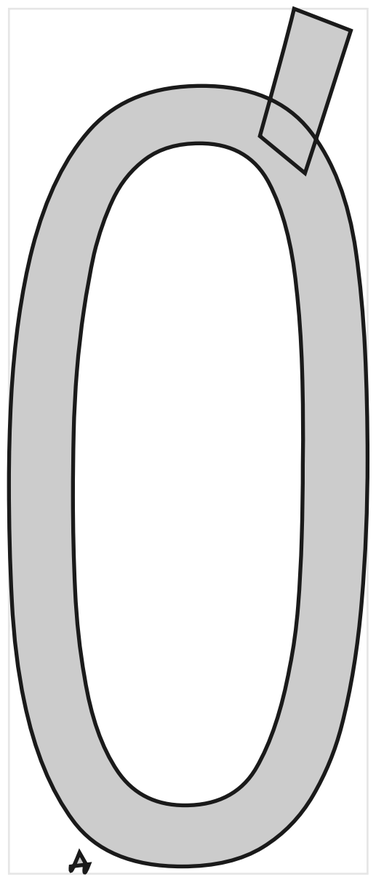
tolerance: 0.04

wrong_start_point

'wdth=75.0'



midway interpolation



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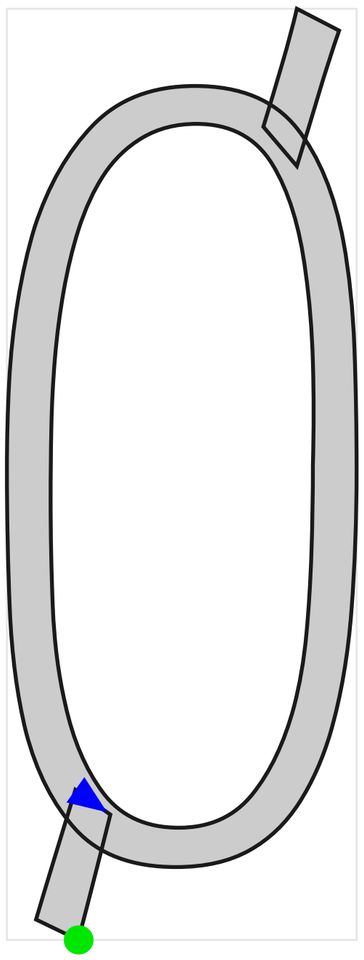
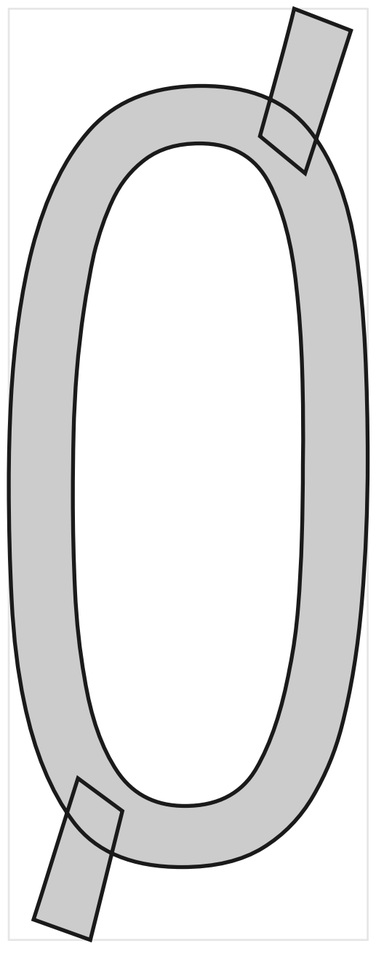


proposed fix

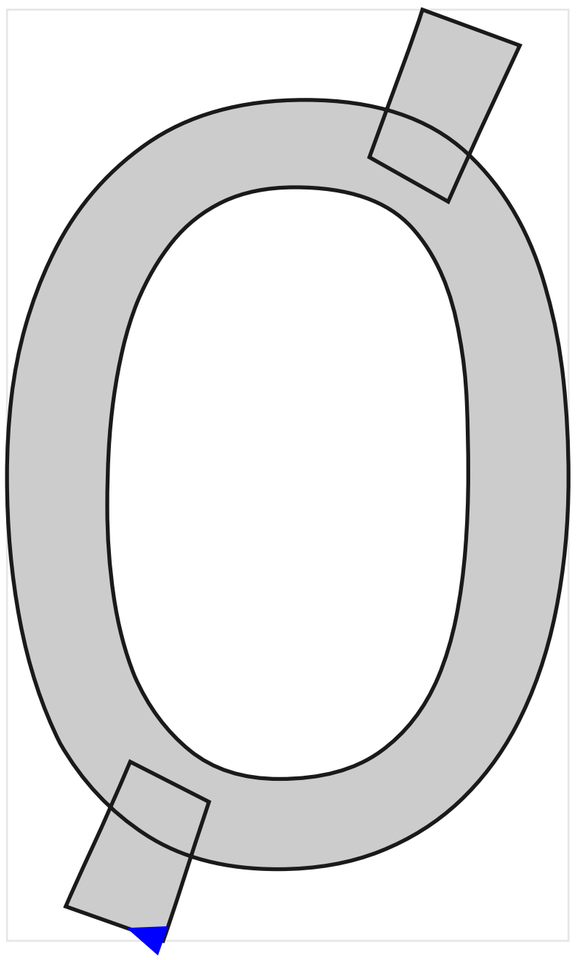


oslash.BRACKET.600

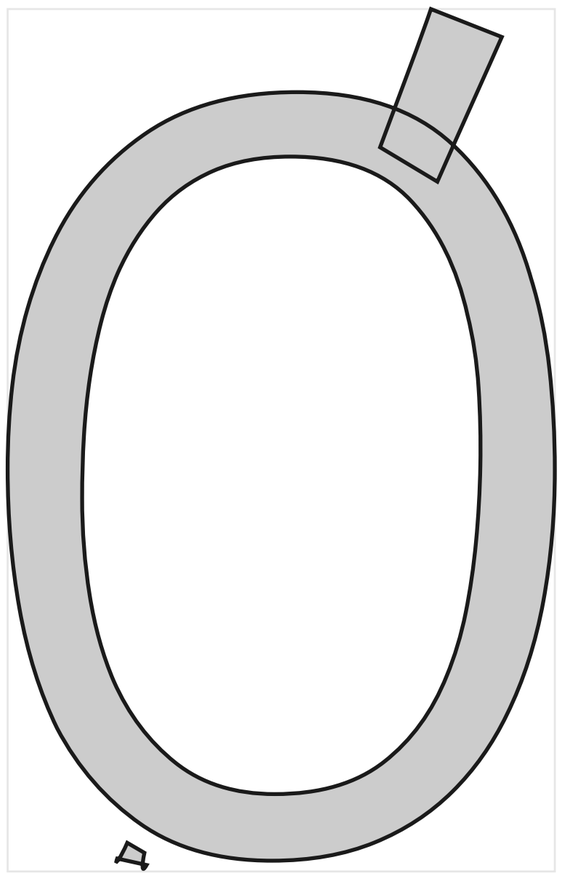
tolerance: 0.10

wrong_start_point

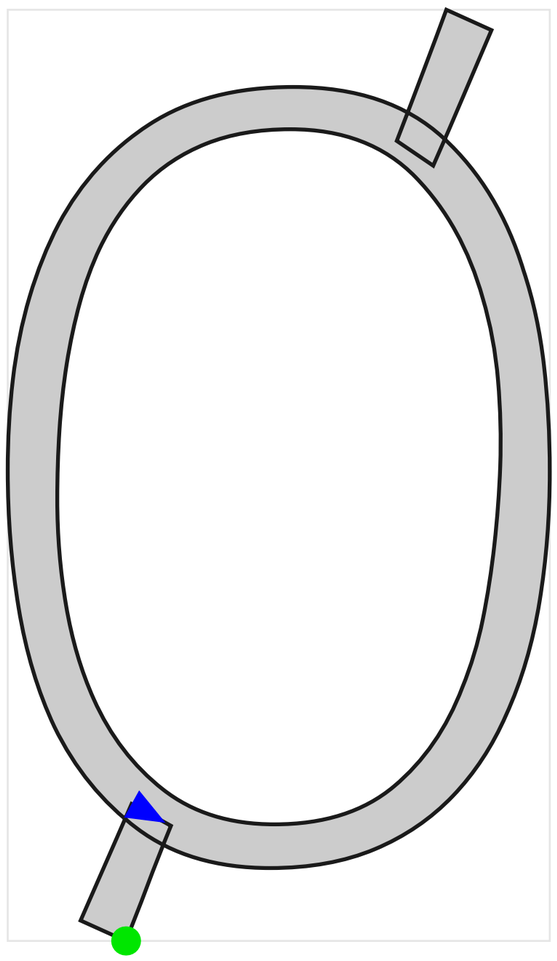
'wdth=125.0'



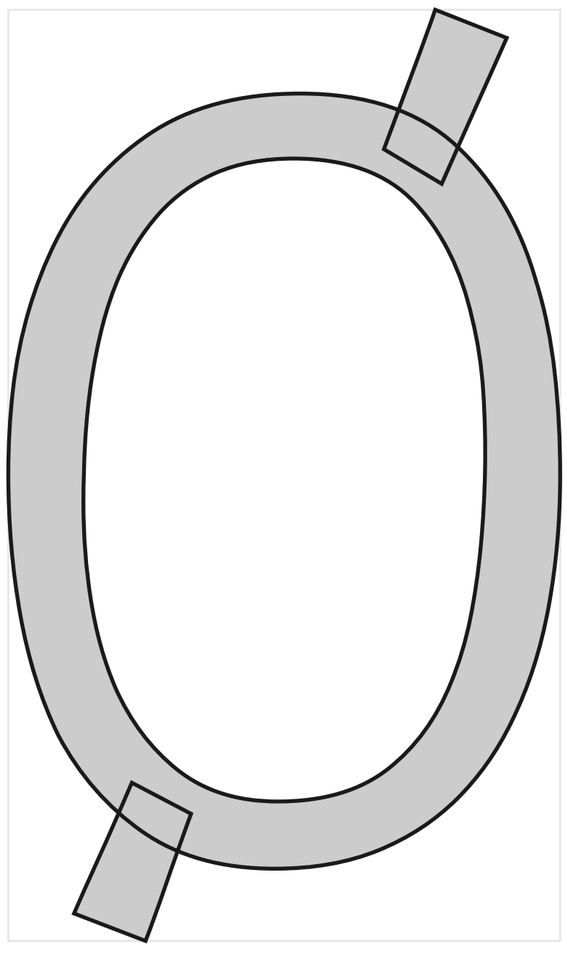
midway interpolation



'wdth=125.0 wght=100.0'



proposed fix

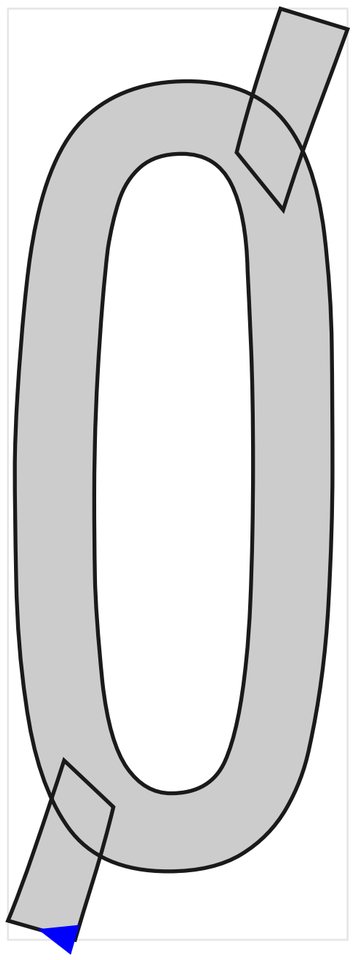


oslash.BRACKET.600

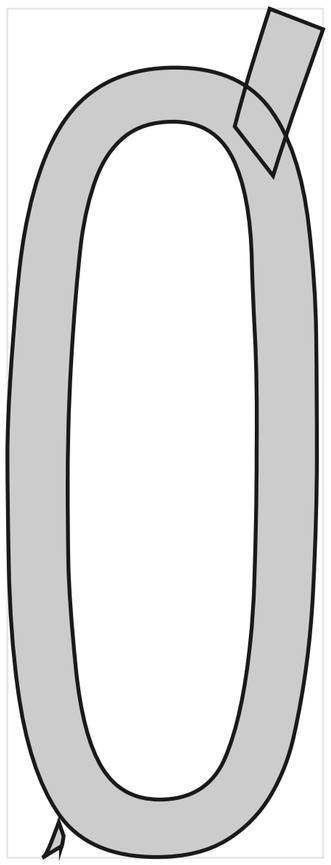
tolerance: 0.06

wrong_start_point

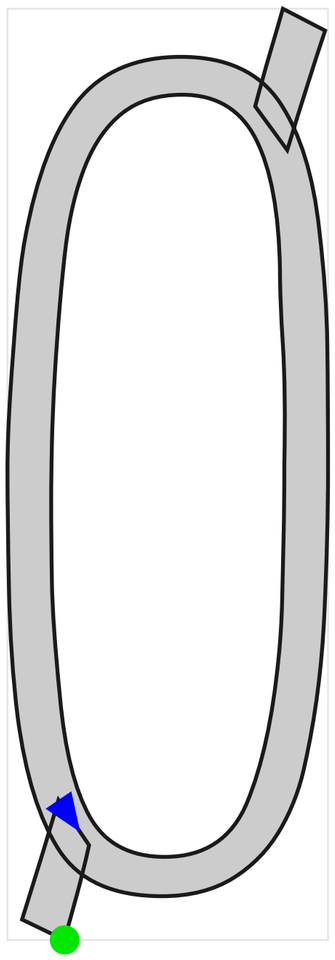
'opsz=72.0 wdth=75.0'



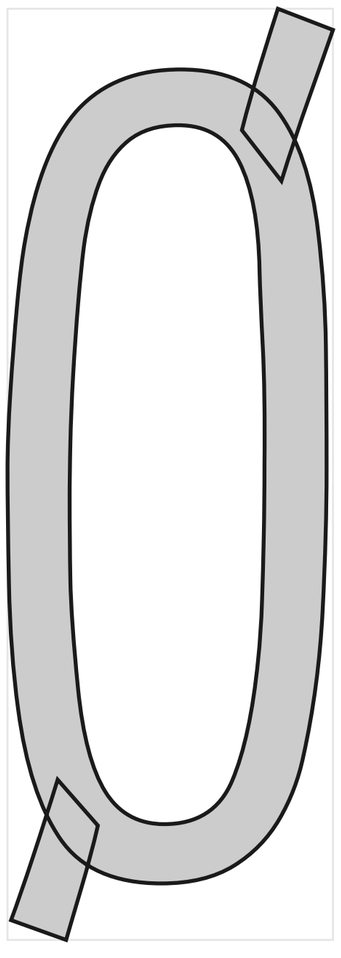
midway interpolation



'opsz=72.0 wdth=75.0 wght=100.0'



proposed fix

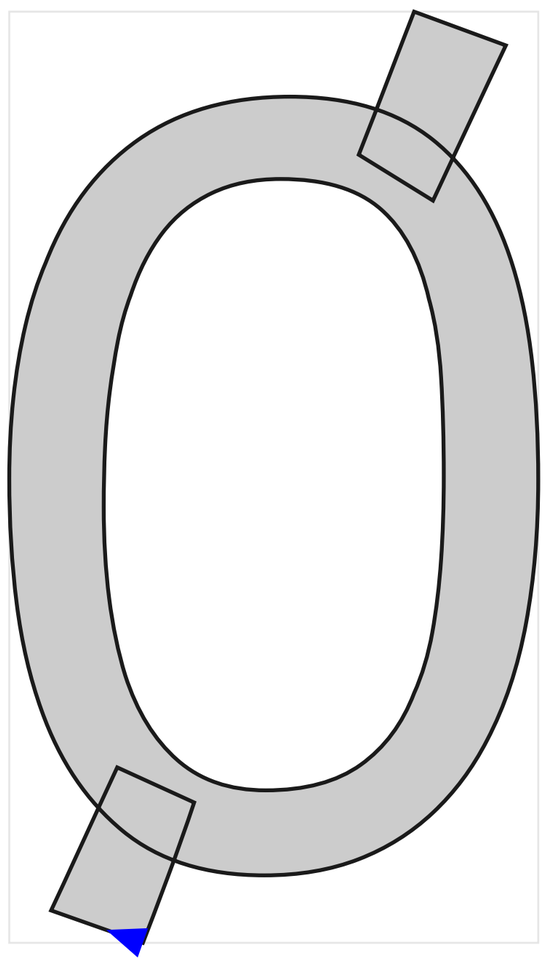


oslash.BRACKET.600

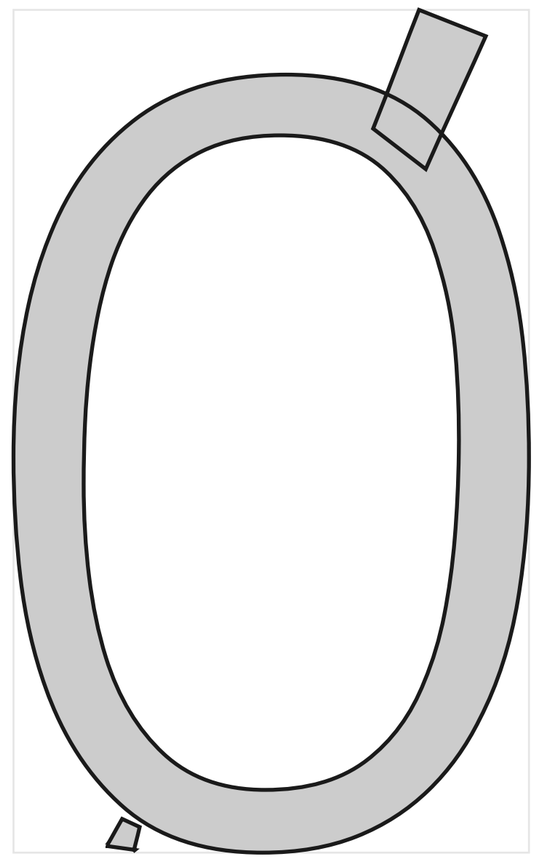
tolerance: 0.13

wrong_start_point

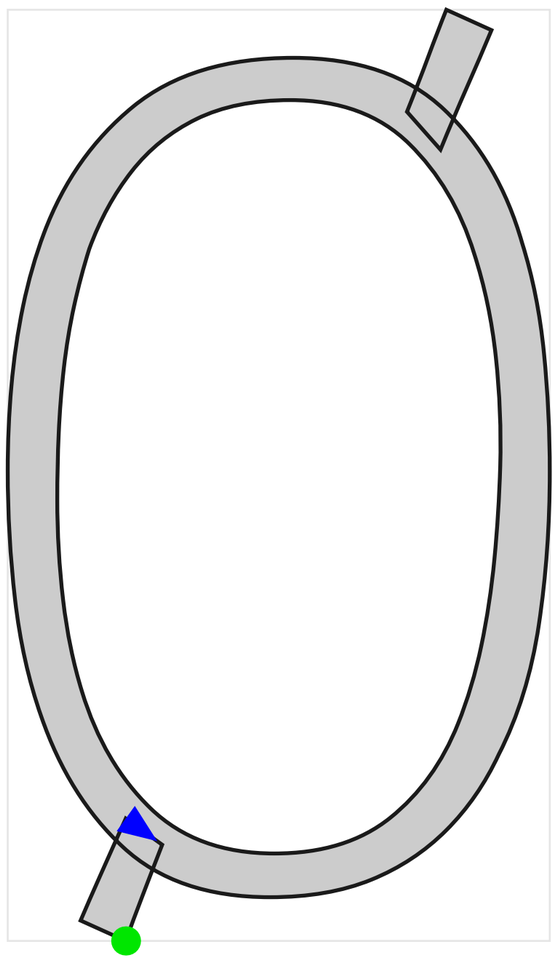
'opsz=72.0 wdth=125.0'



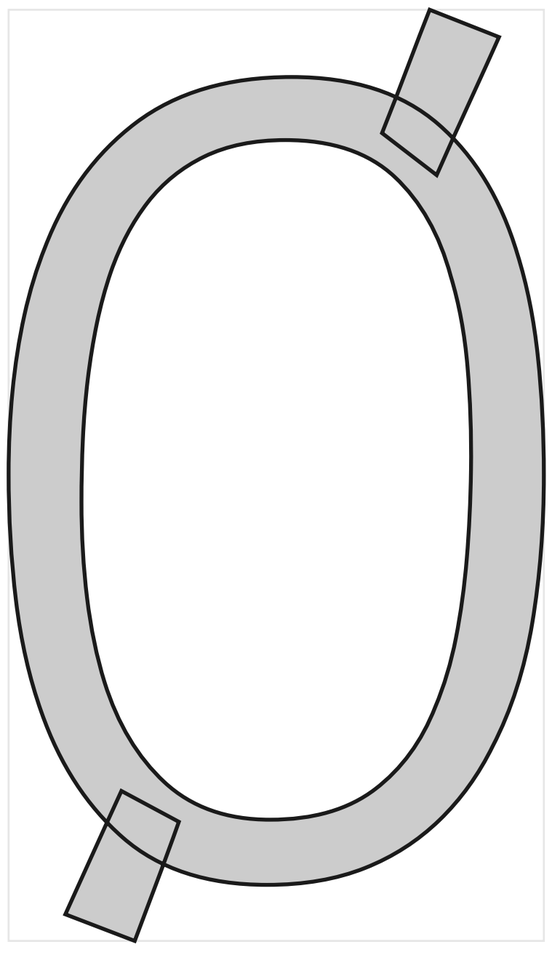
midway interpolation



'opsz=72.0 wdth=125.0 wght=100.0'



proposed fix

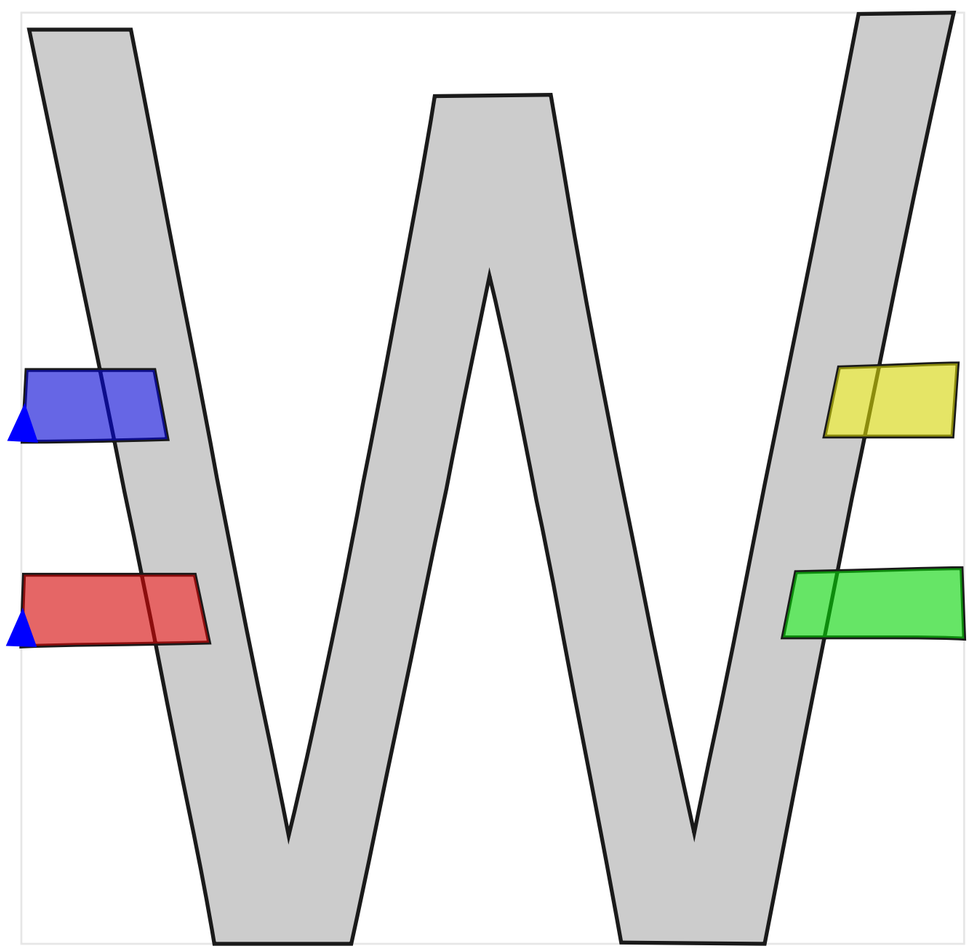


uni20A9.BRACKET.600

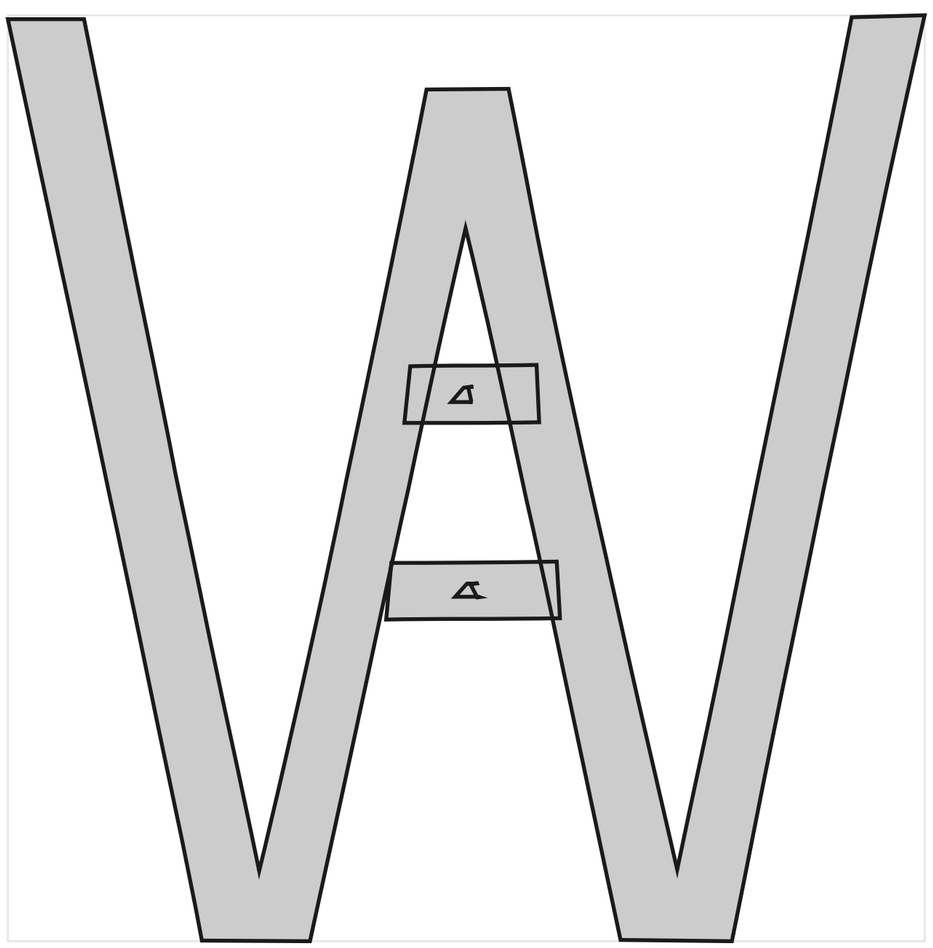
tolerance: 0.01

contour_order, wrong_start_point

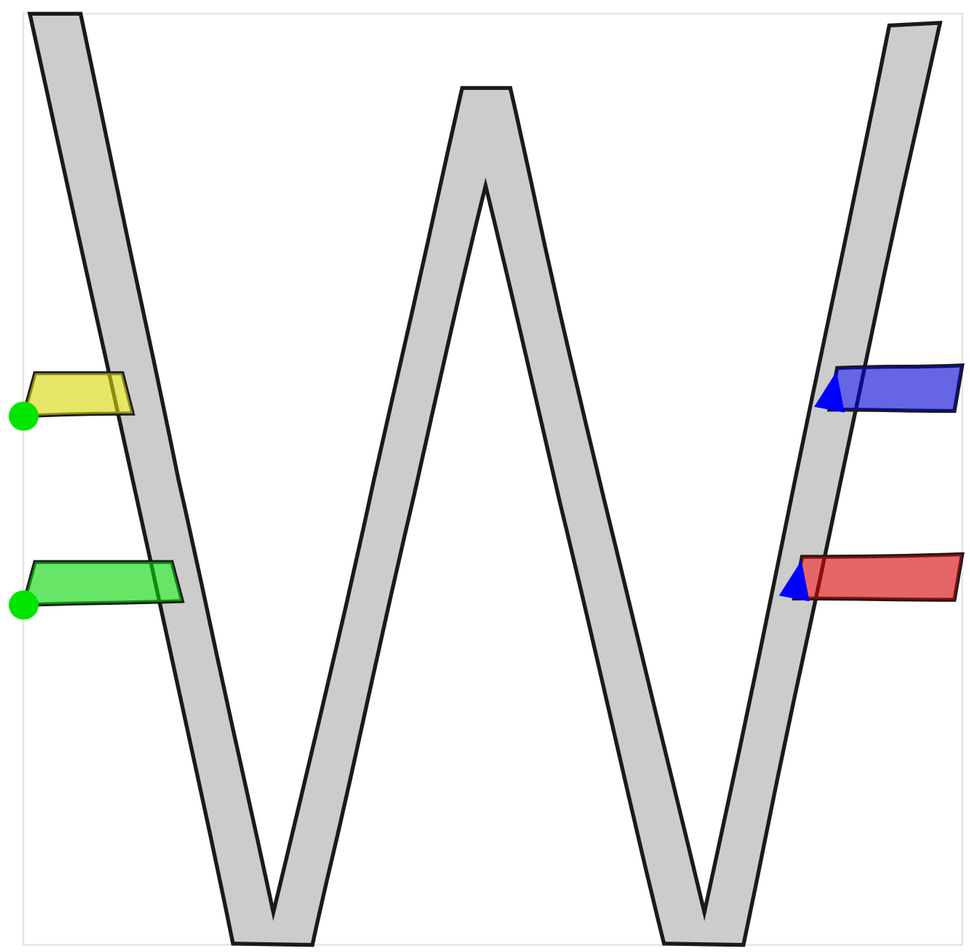
”



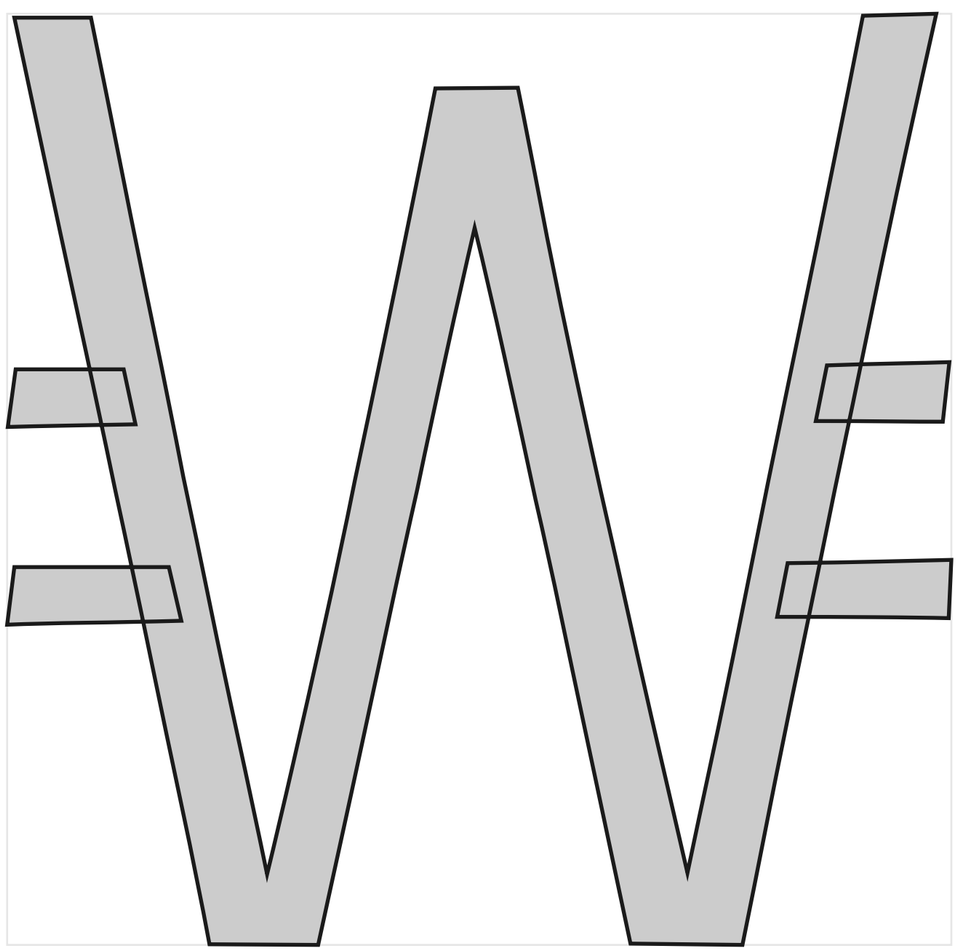
midway interpolation



’wght=100.0’



proposed fix

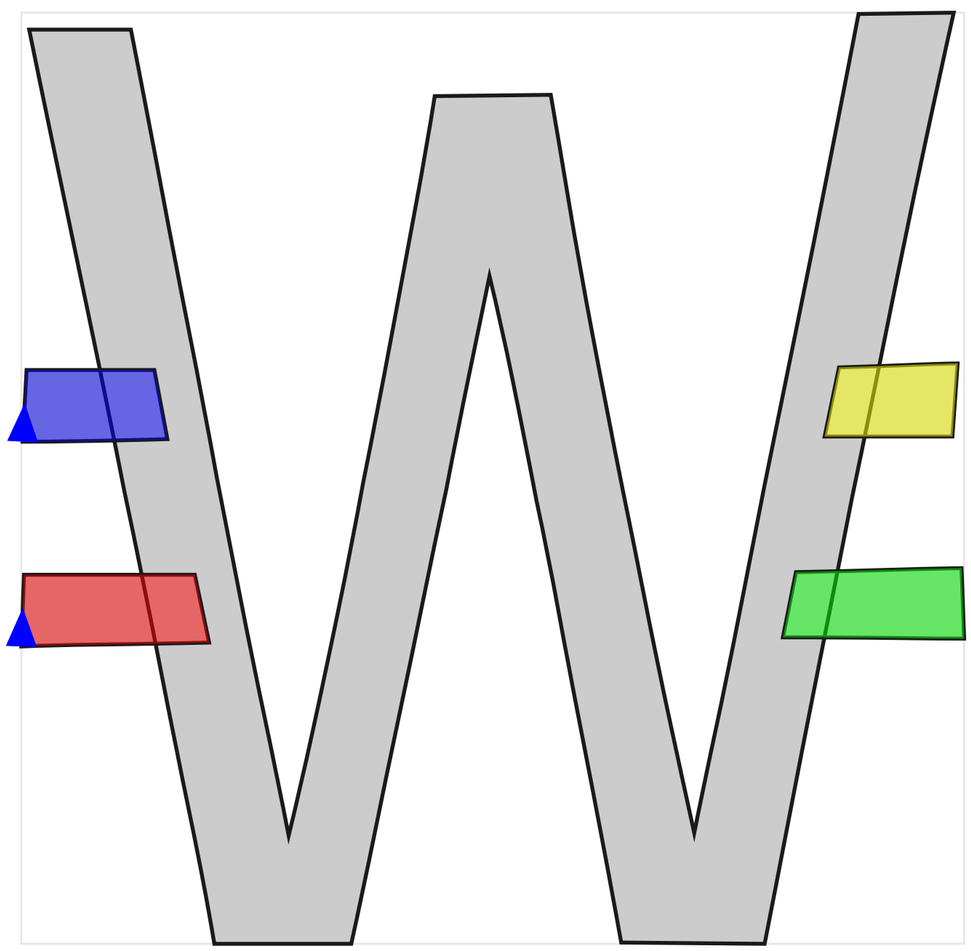


uni20A9.BRACKET.600

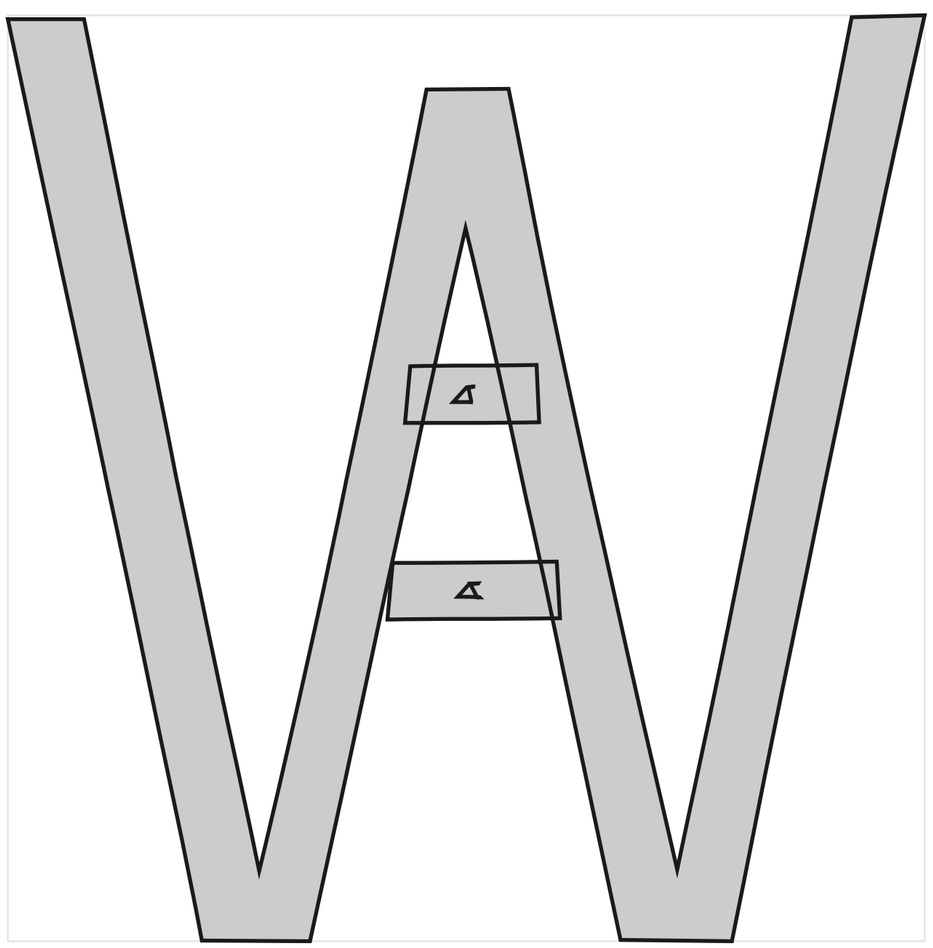
tolerance: 0.01

contour_order, wrong_start_point

'opsz=72.0'



midway interpolation



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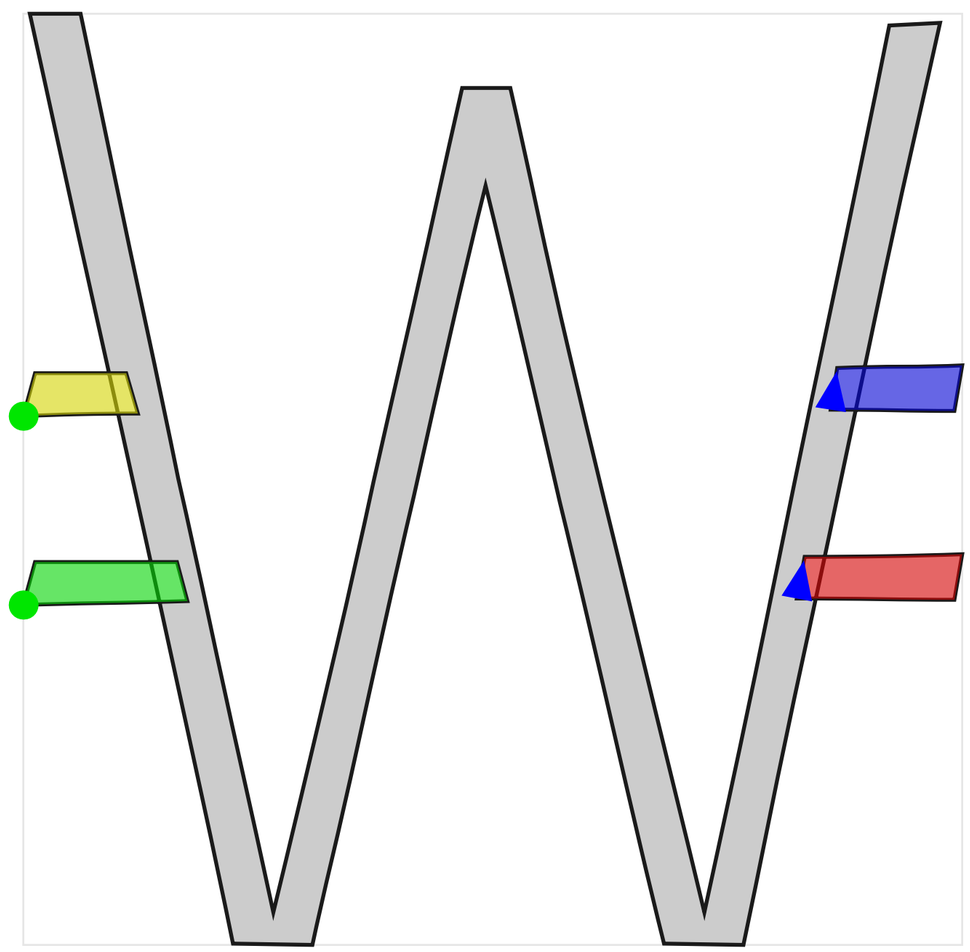
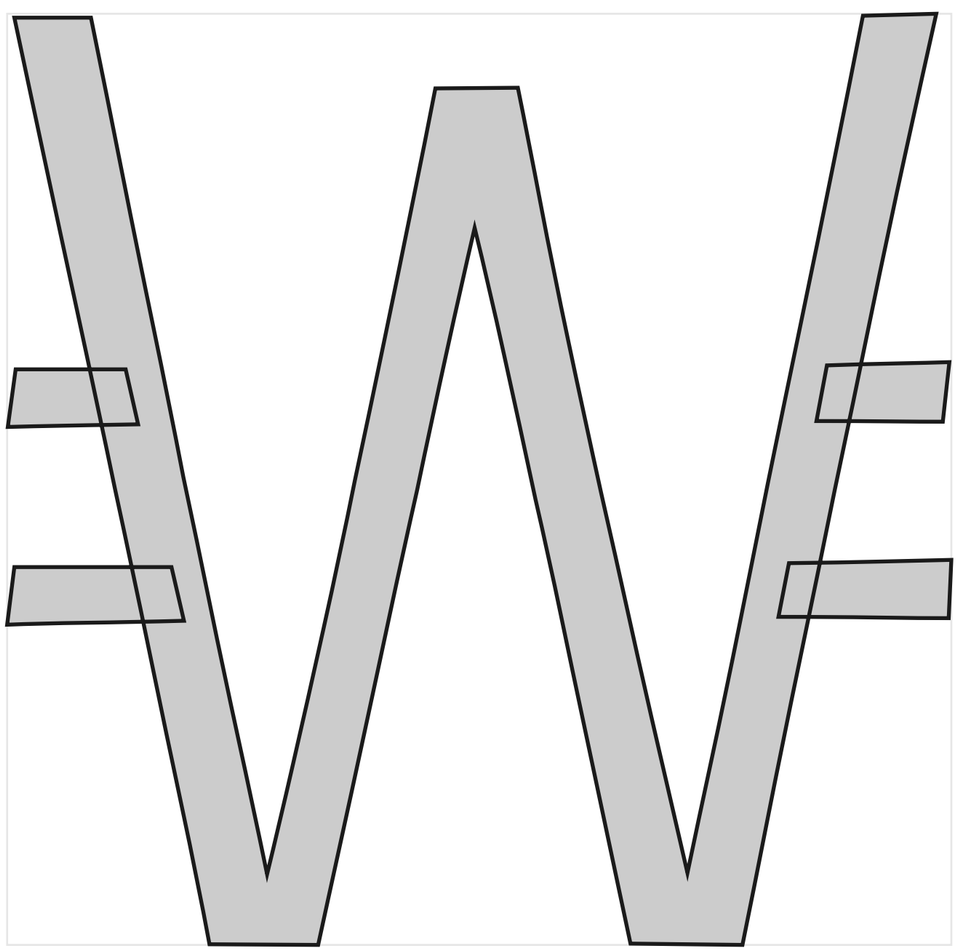


proposed fix

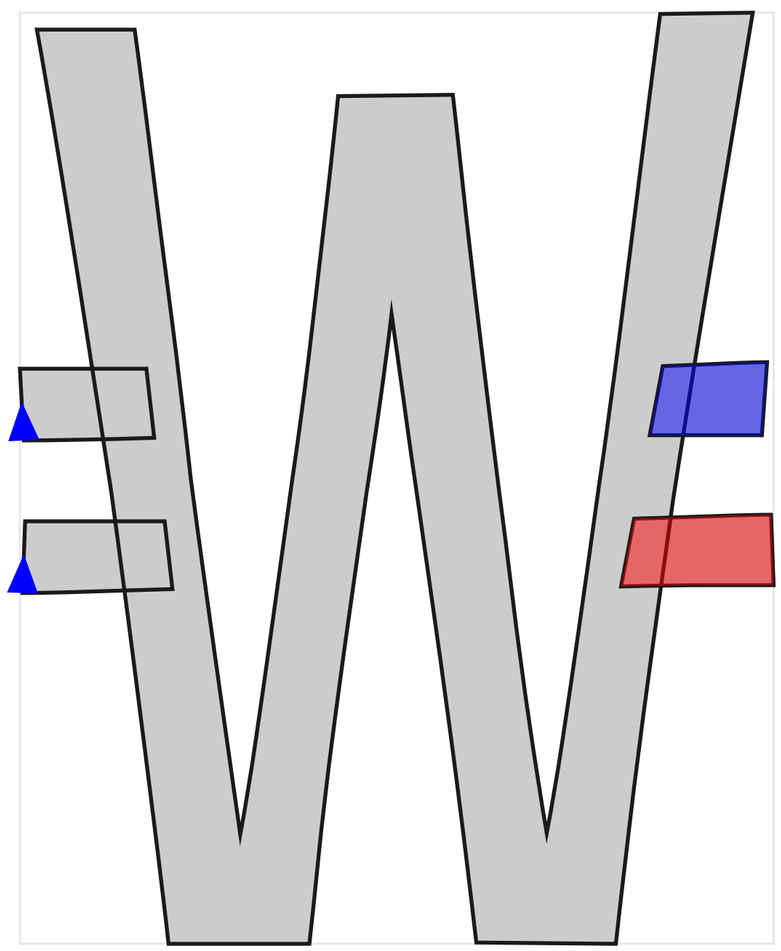


uni20A9.BRACKET.600

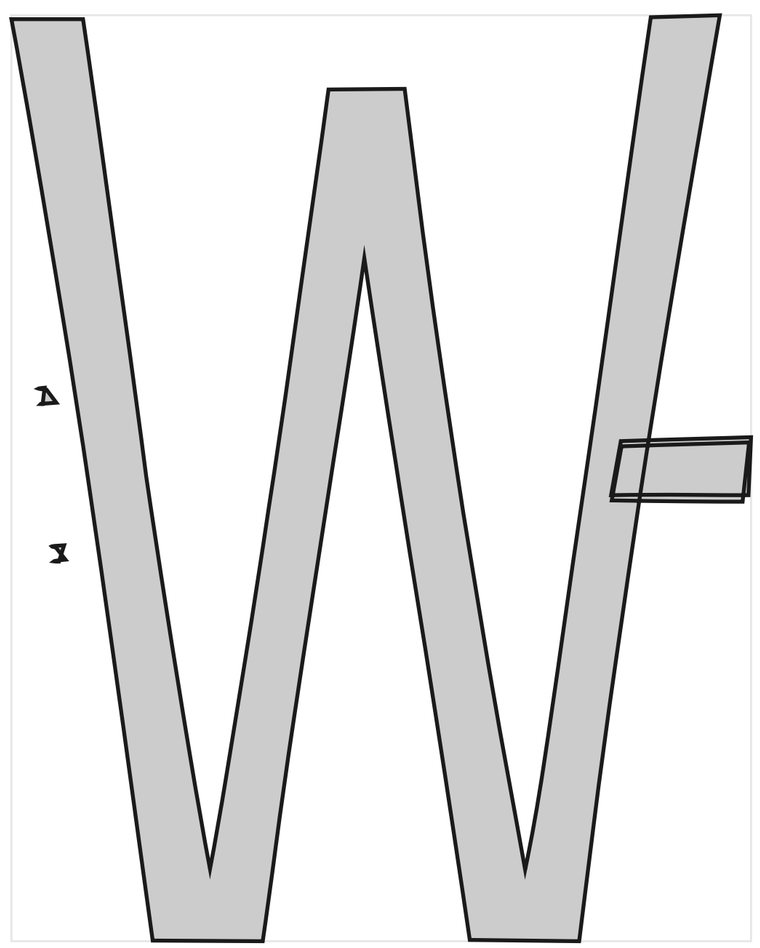
tolerance: 0.05

contour_order, wrong_start_point

'wdth=75.0'



midway interpolation



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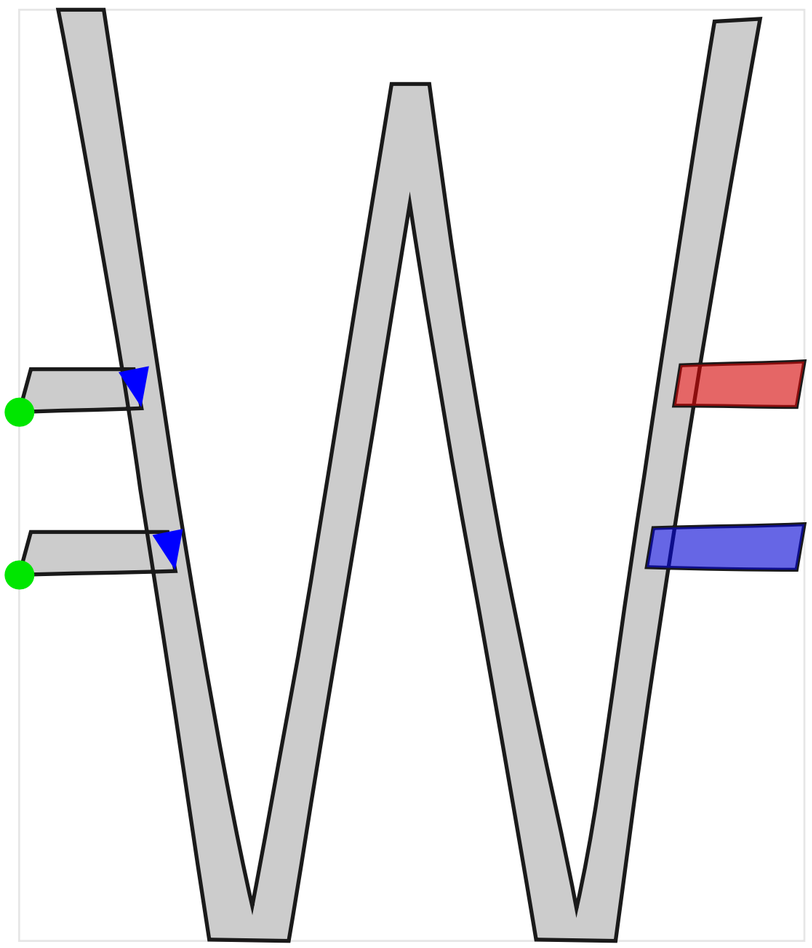
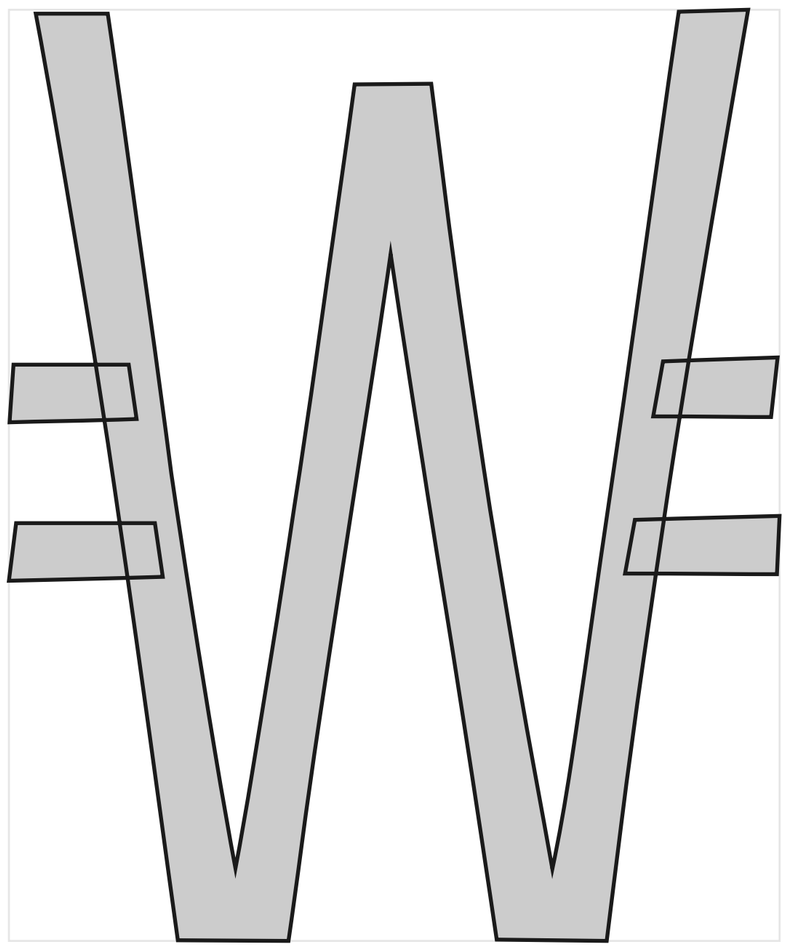


proposed fix

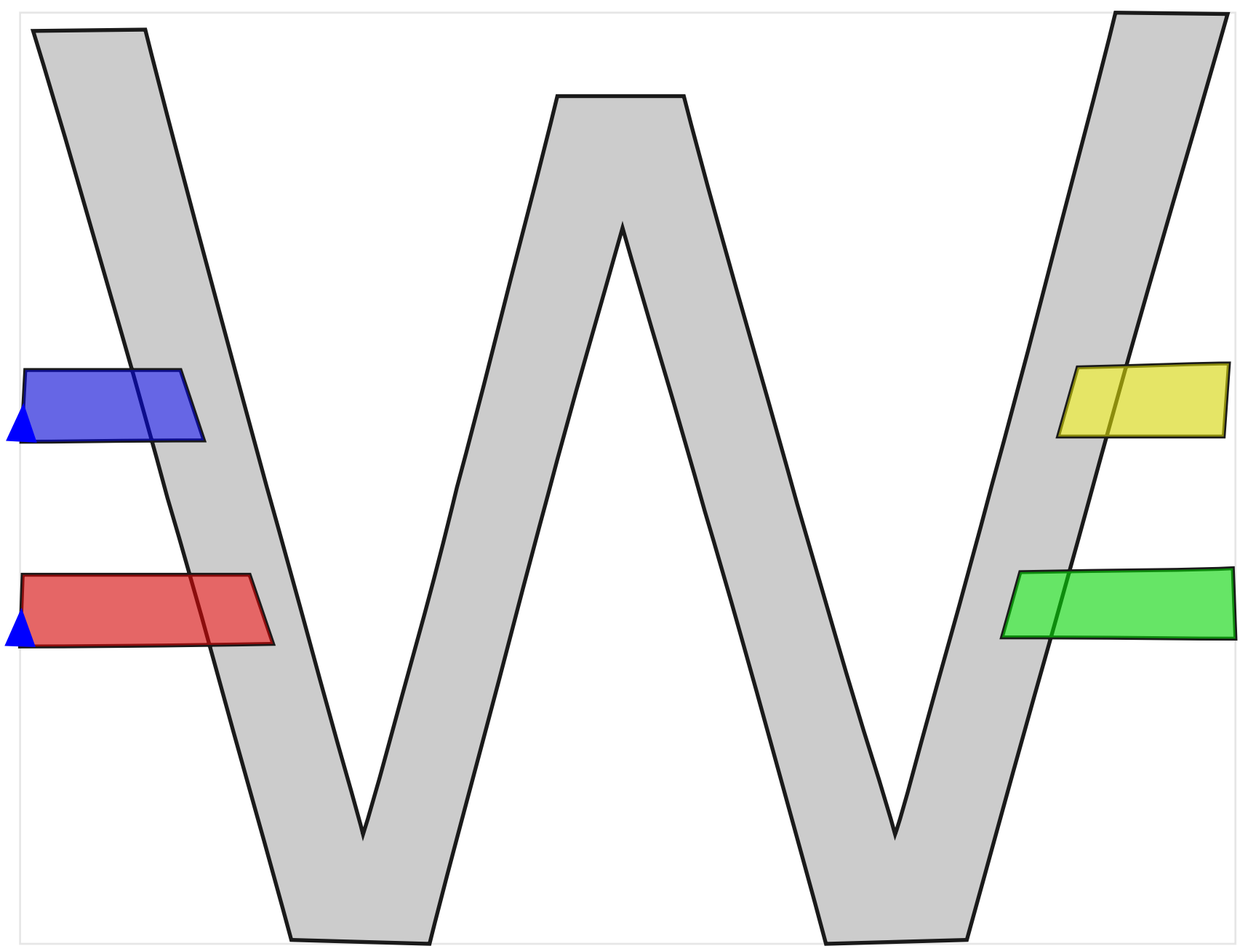


uni20A9.BRACKET.600

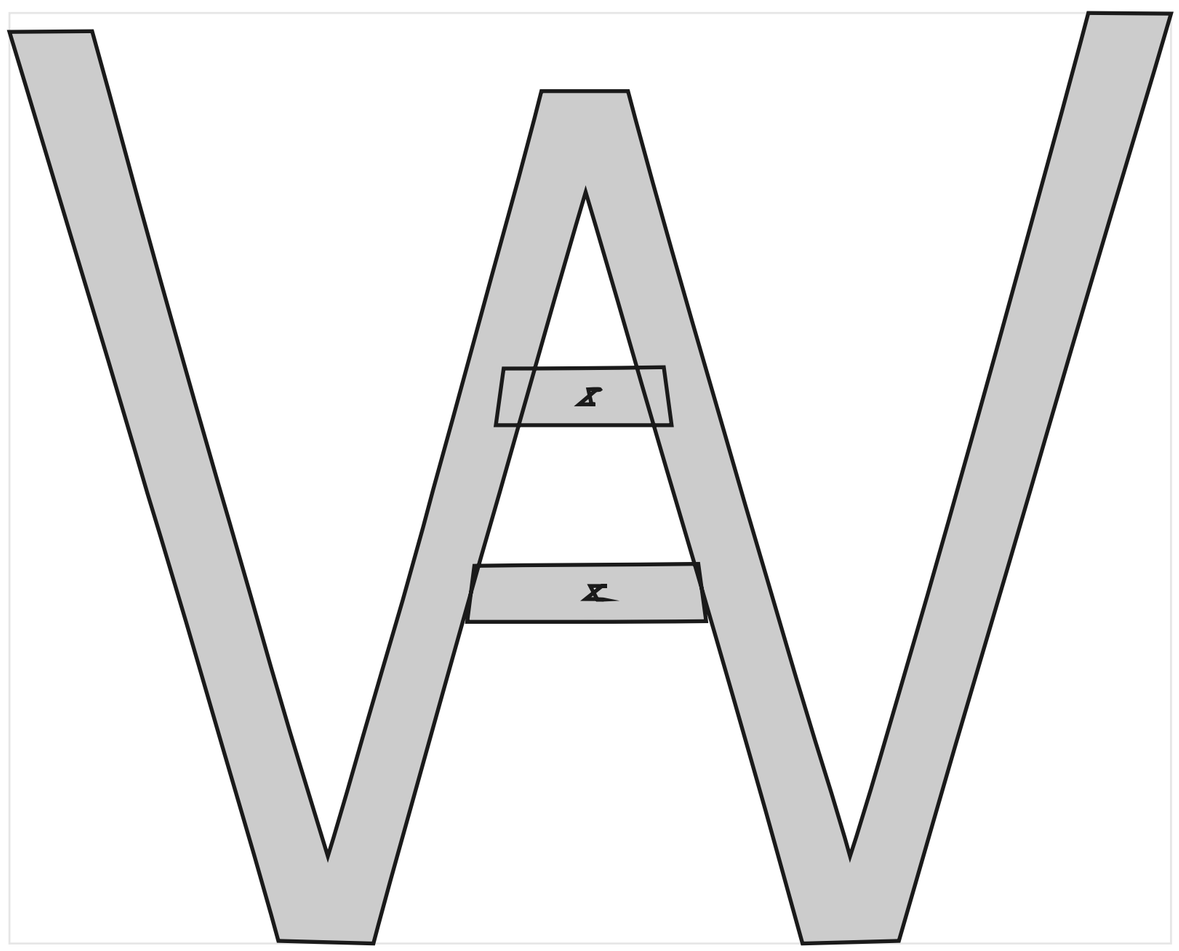
tolerance: 0.01

contour_order, wrong_start_point

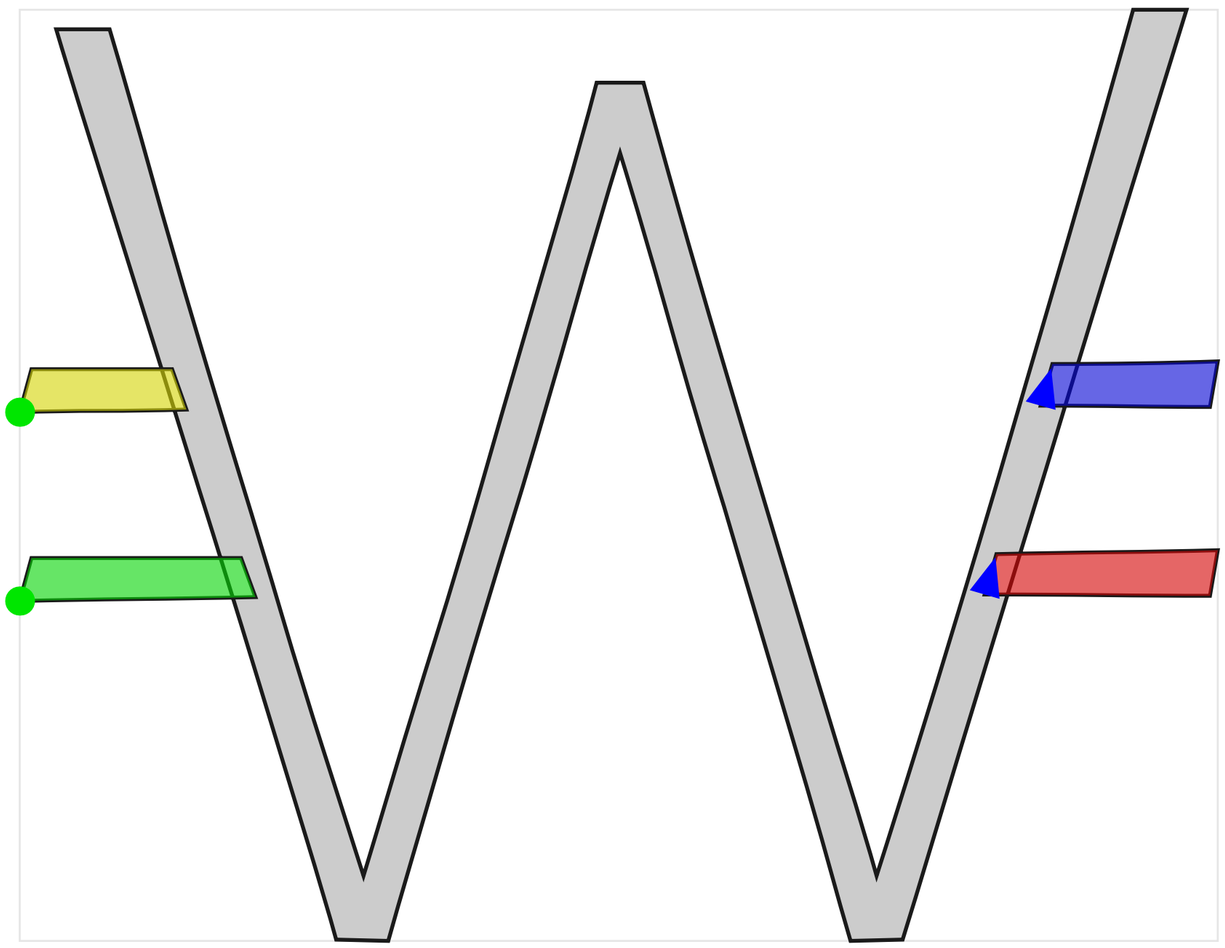
'wdth=125.0'



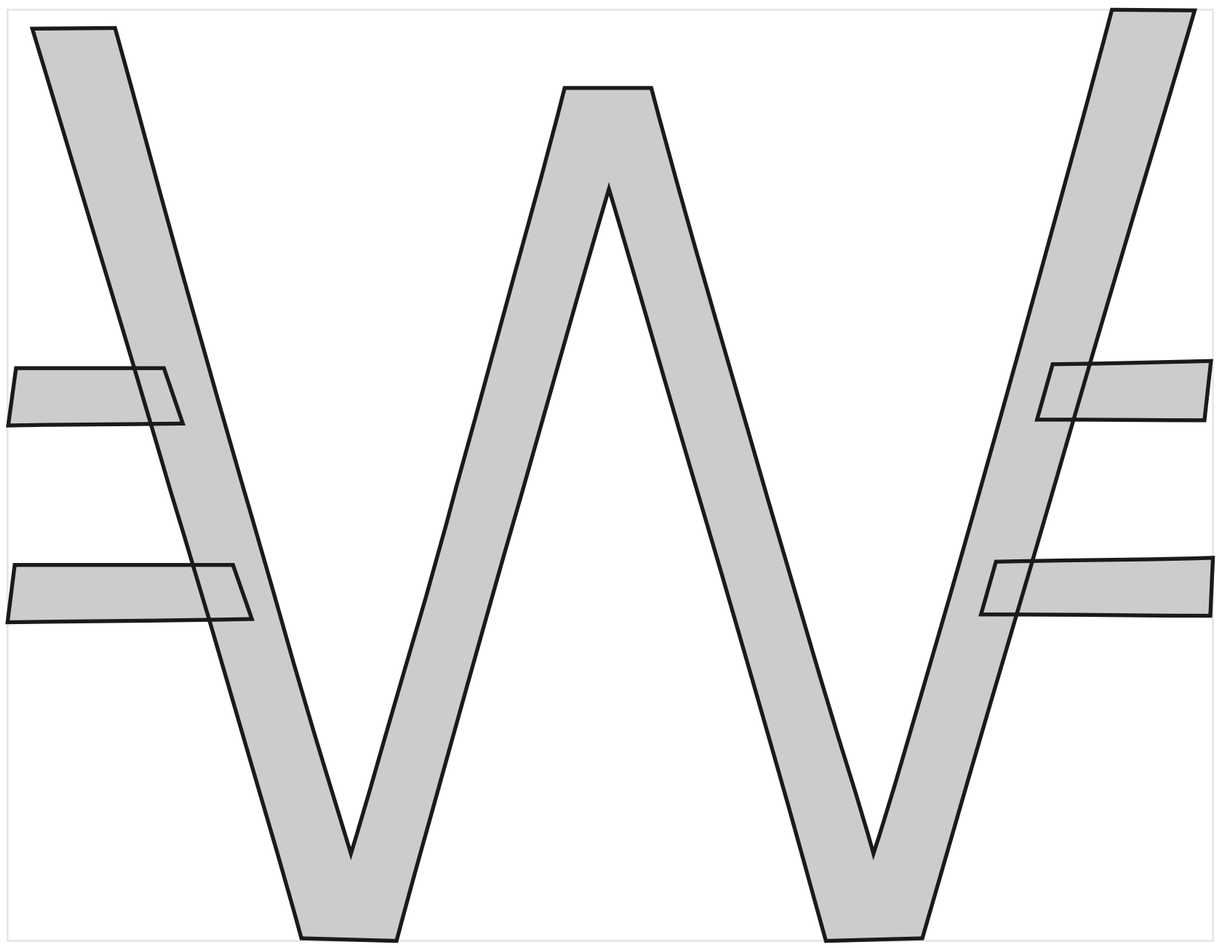
midway interpolation



'wdth=125.0 wght=100.0'



proposed fix

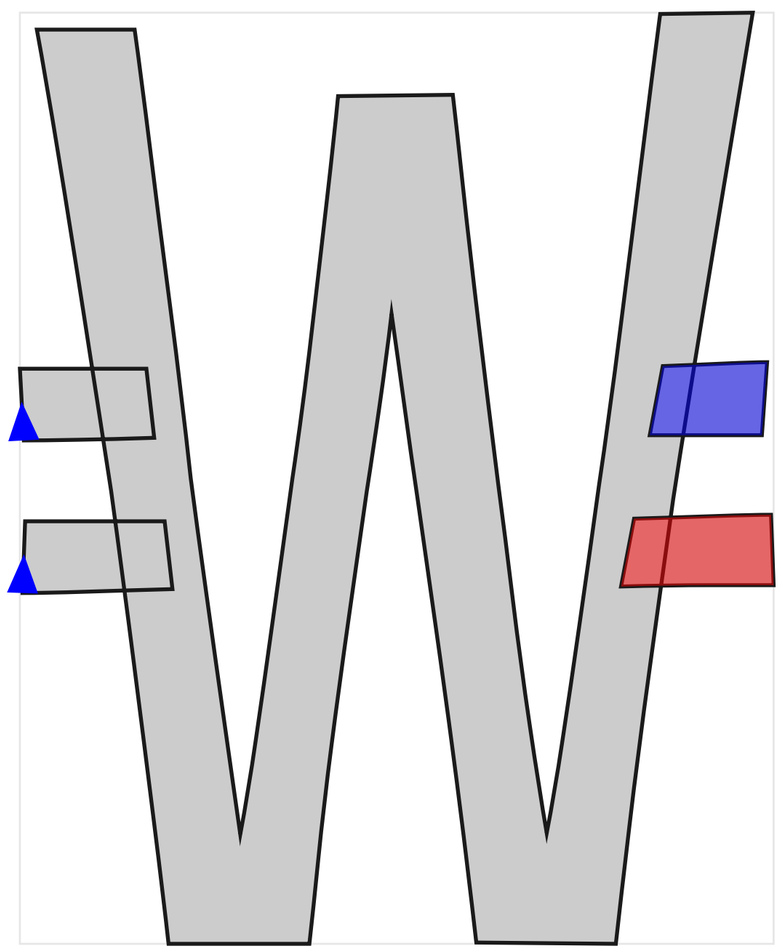


uni20A9.BRACKET.600

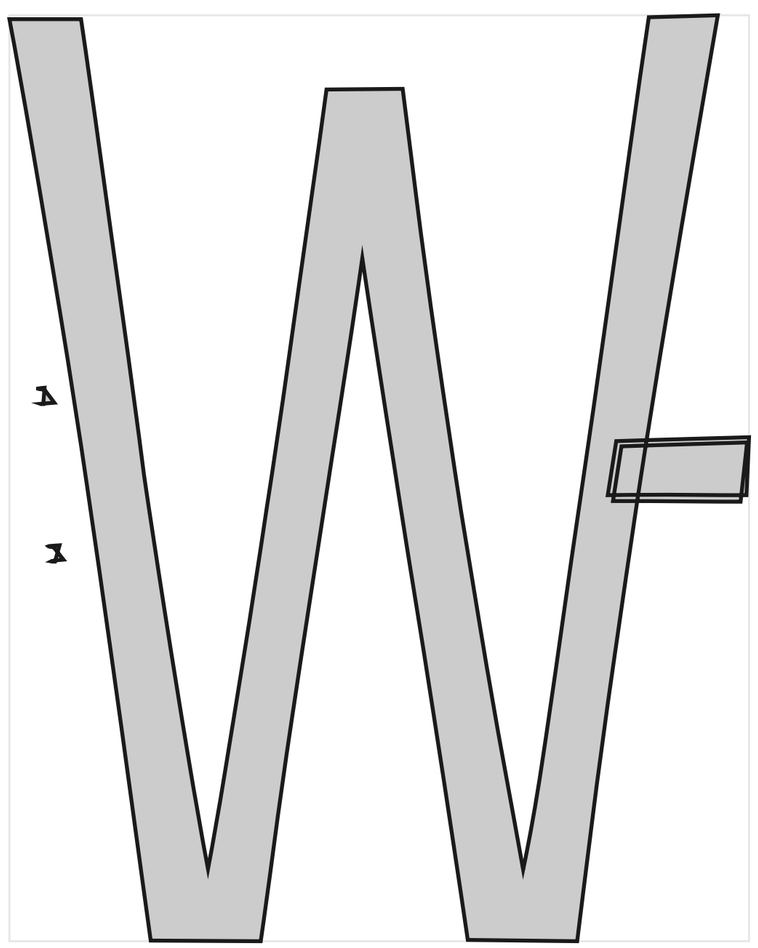
tolerance: 0.05

contour_order, wrong_start_point

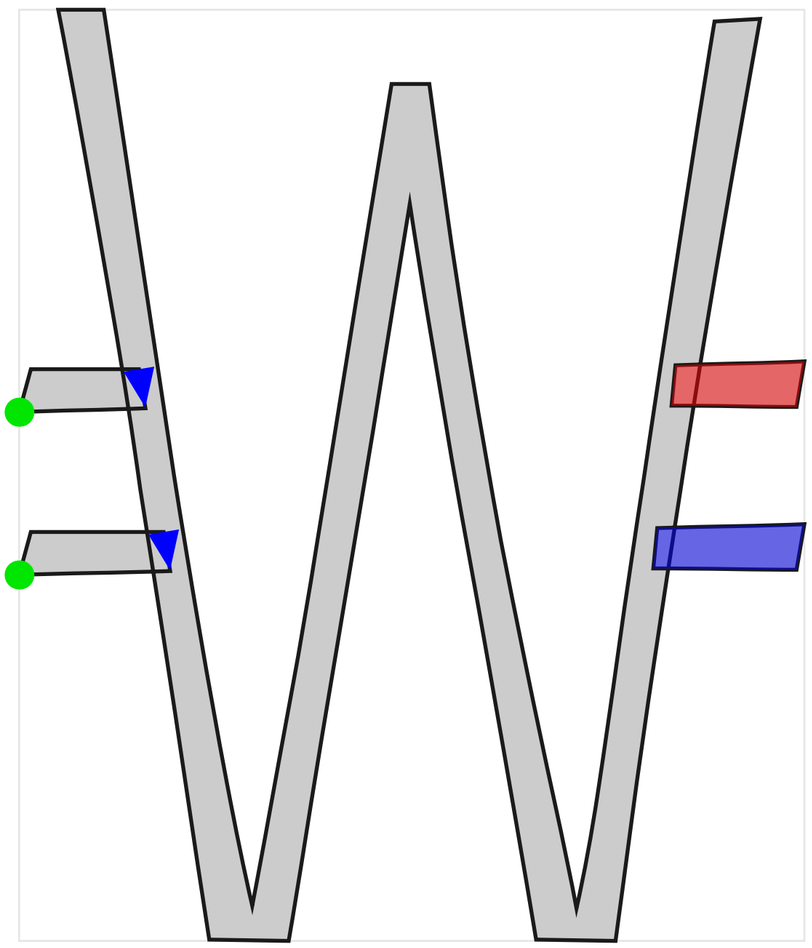
'opsz=72.0 wdth=75.0'



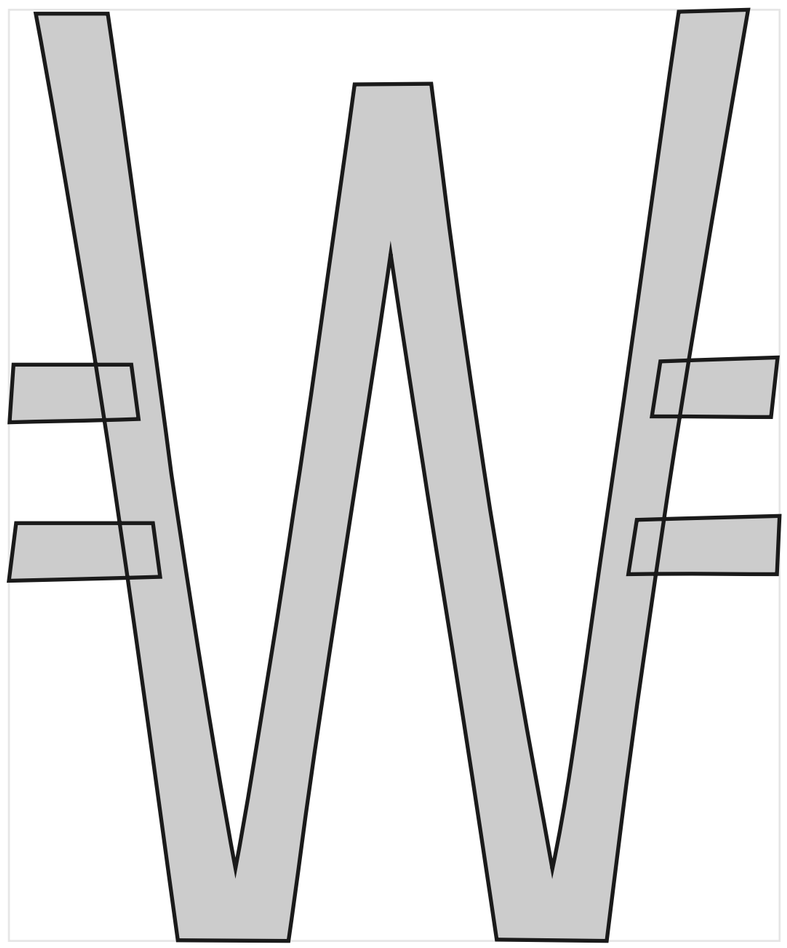
midway interpolation



'opsz=72.0 wdth=75.0 wght=100.0'



proposed fix

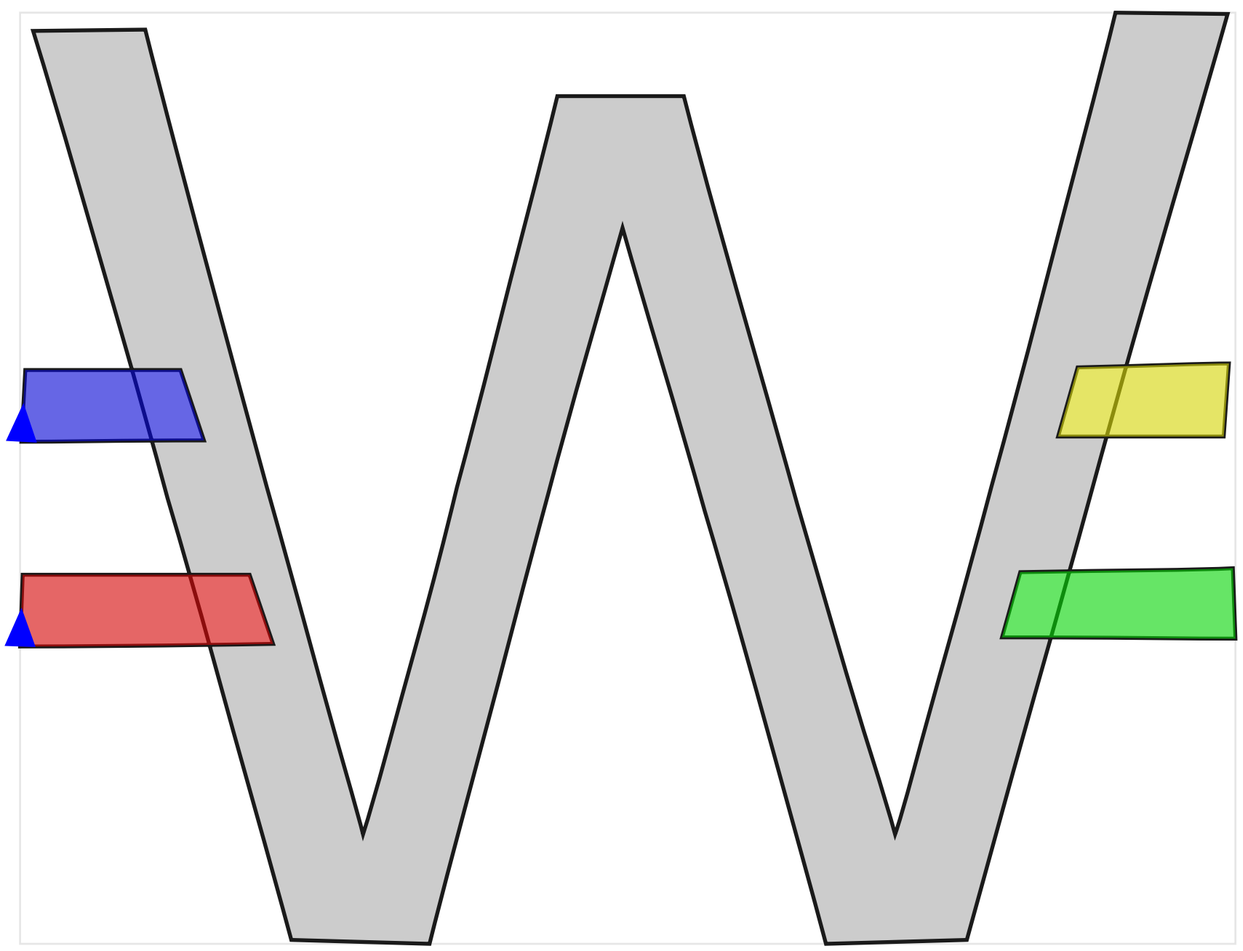


uni20A9.BRACKET.600

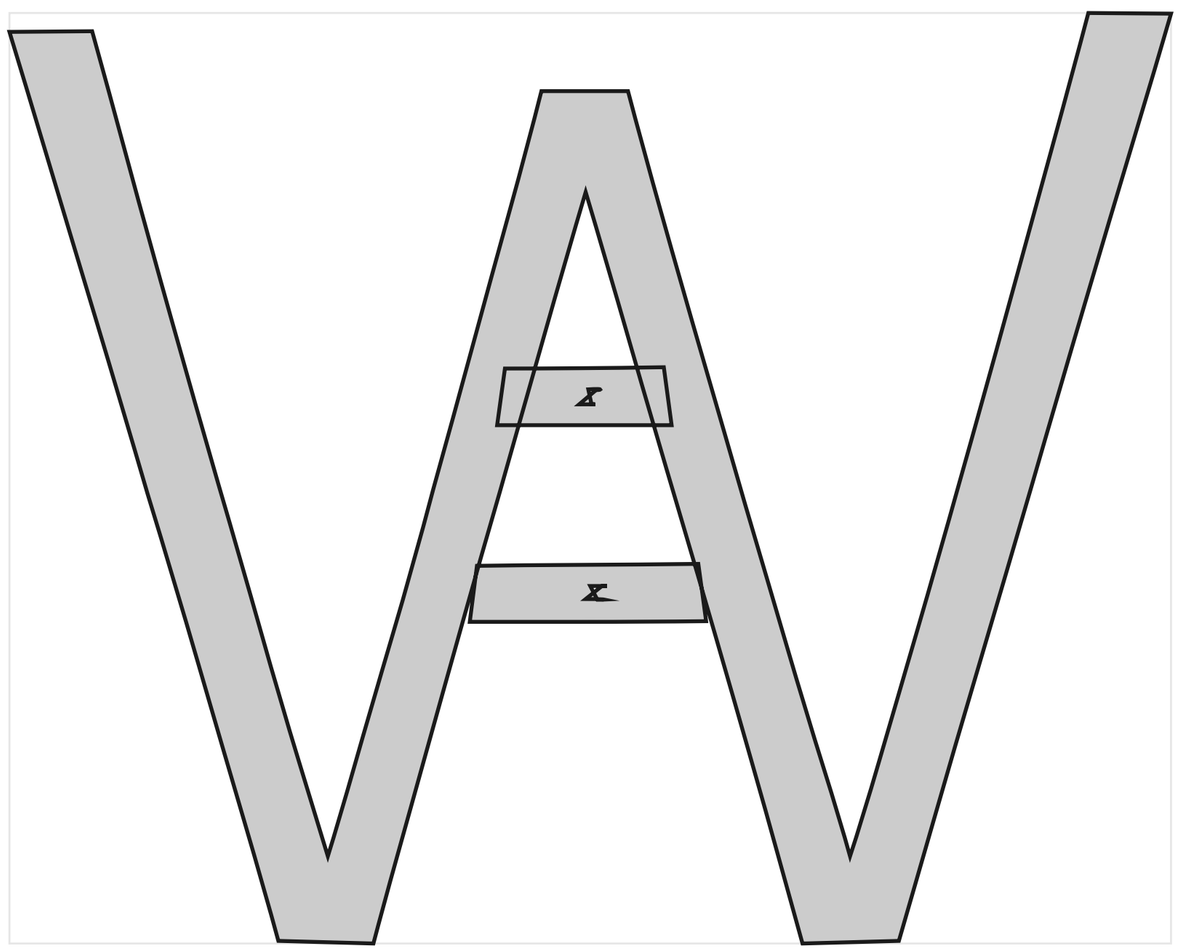
tolerance: 0.01

contour_order, wrong_start_point

'opsz=72.0 wdth=125.0'



midway interpolation



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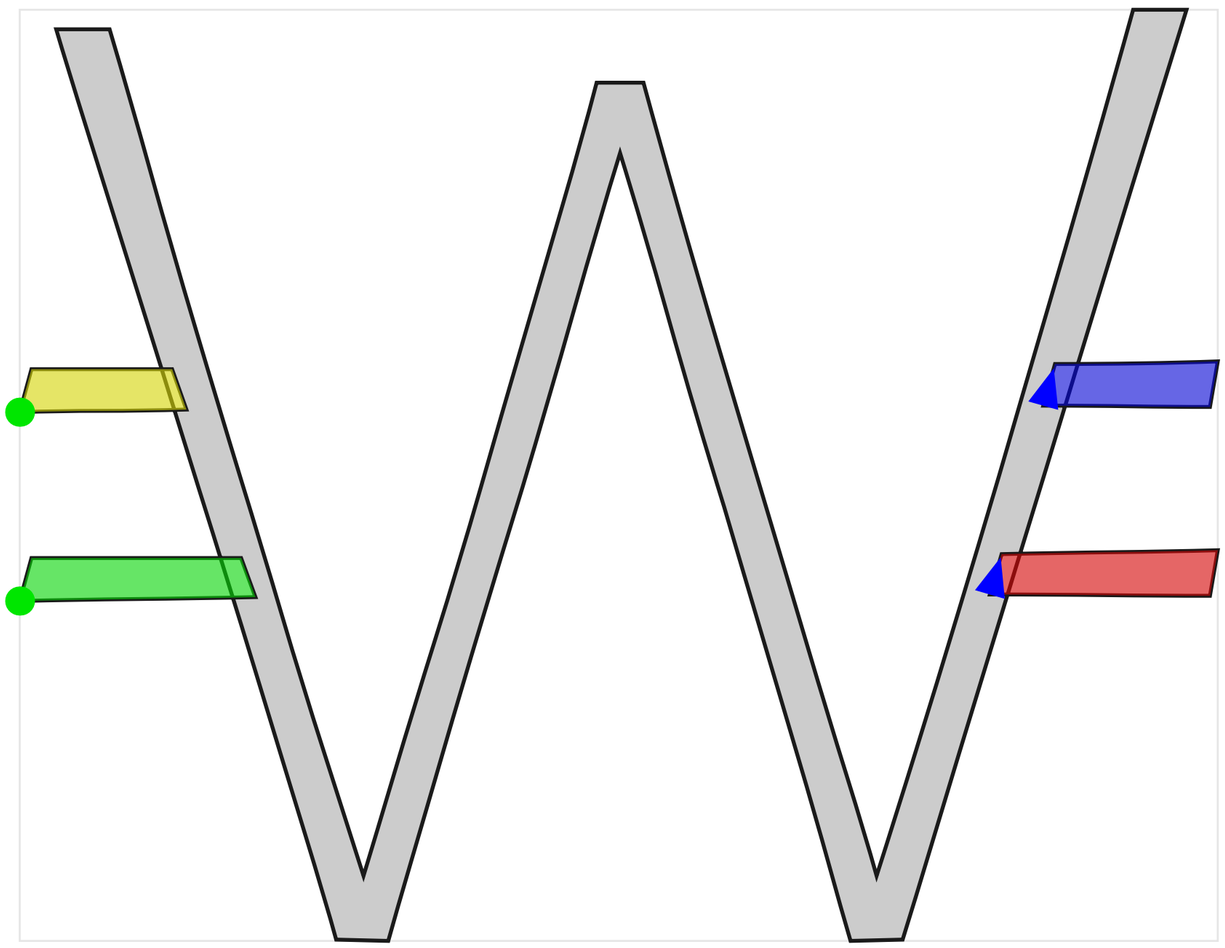
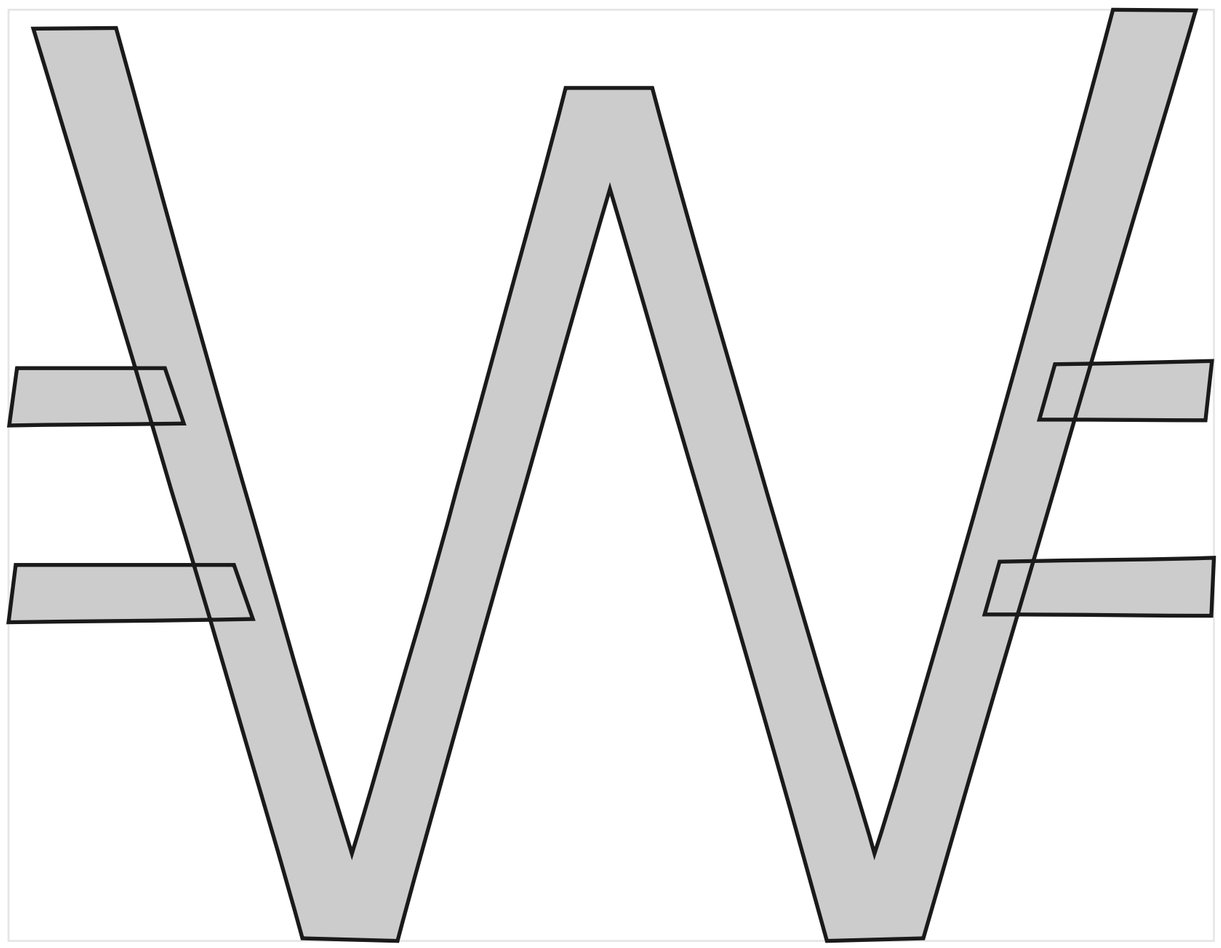
proposed fix