Problem report for:

RobotoFlex[GRAD,XOPQ,XTRA,YOPQ,YTAS,YTDE,YTFI,YTLC,YTUC,opsz,slnt,wdth,wght].ttf
sha1: 6168f4d27fdd777975ae0de390072471bafb028e
Family name: Roboto Flex
Version: Version 3.200;gftools[0.9.32]

Legend:

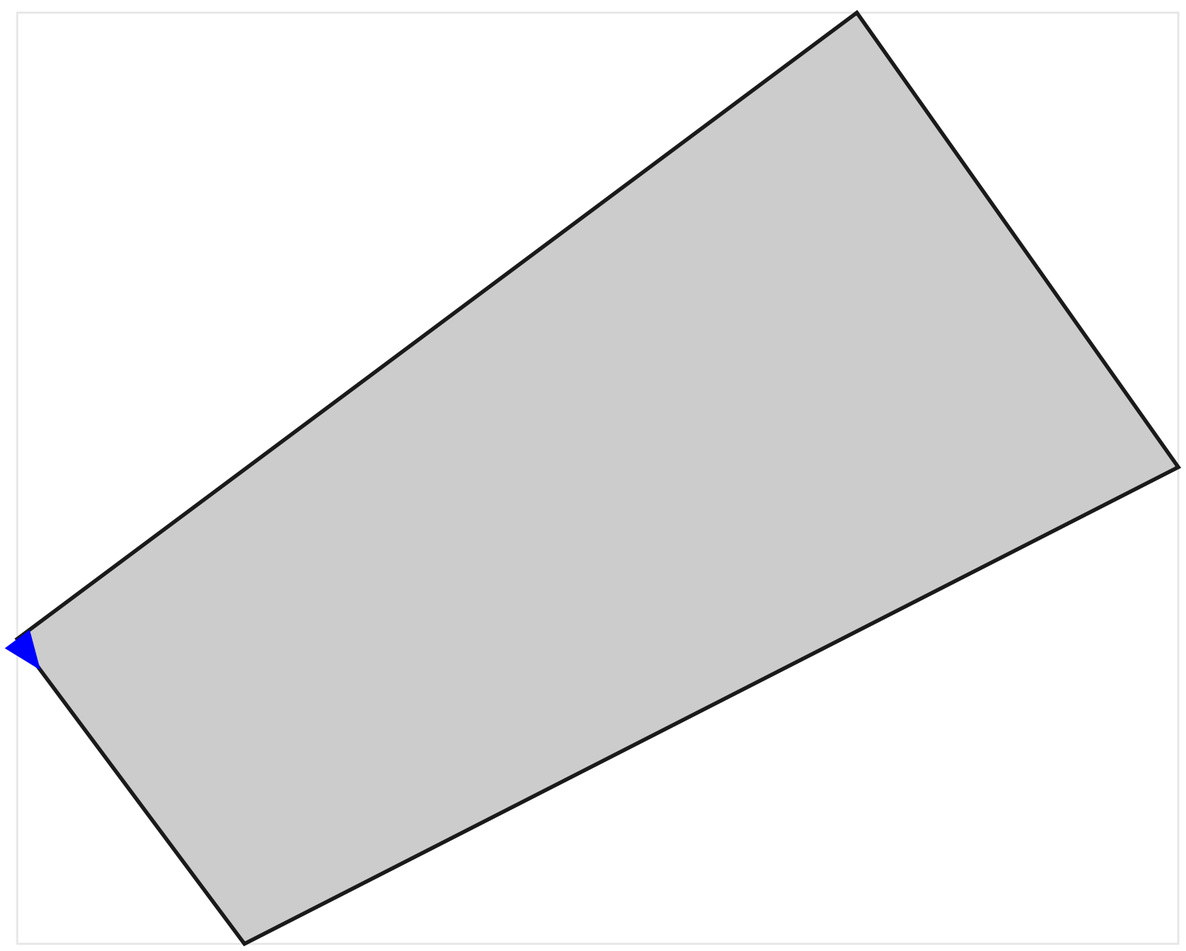
- ► Contour start point and direction
- ● Contour start point when the first two points overlap
- ► Contour start point in contours with wrong direction
- ● Suggested new contour start point

acutecombstack.case

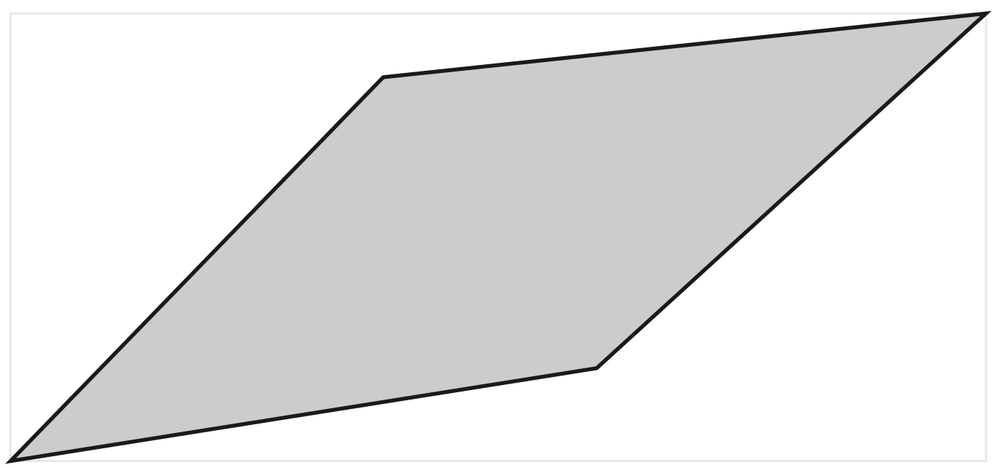
tolerance: 0.07

wrong_start_point

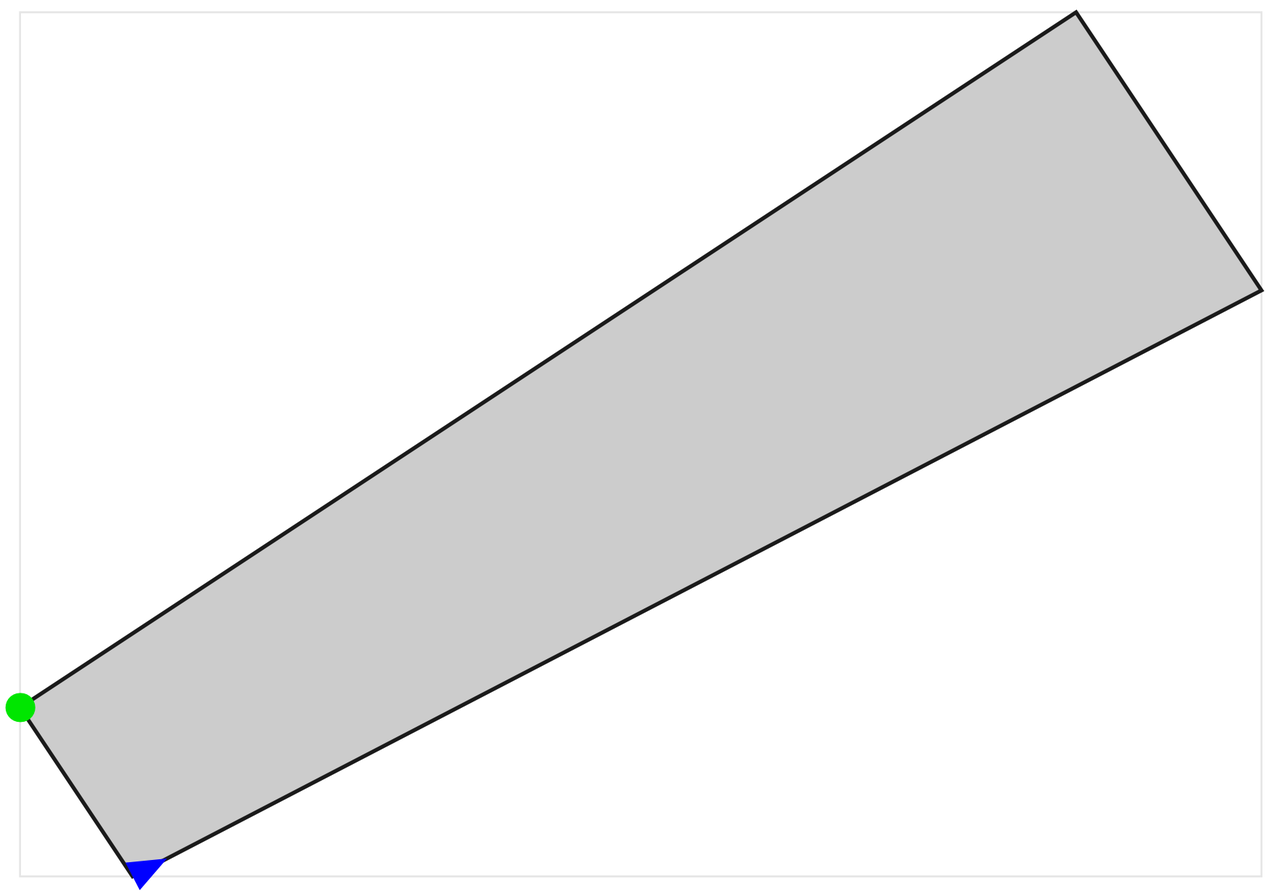
'opsz=8.0 wdth=25.0'



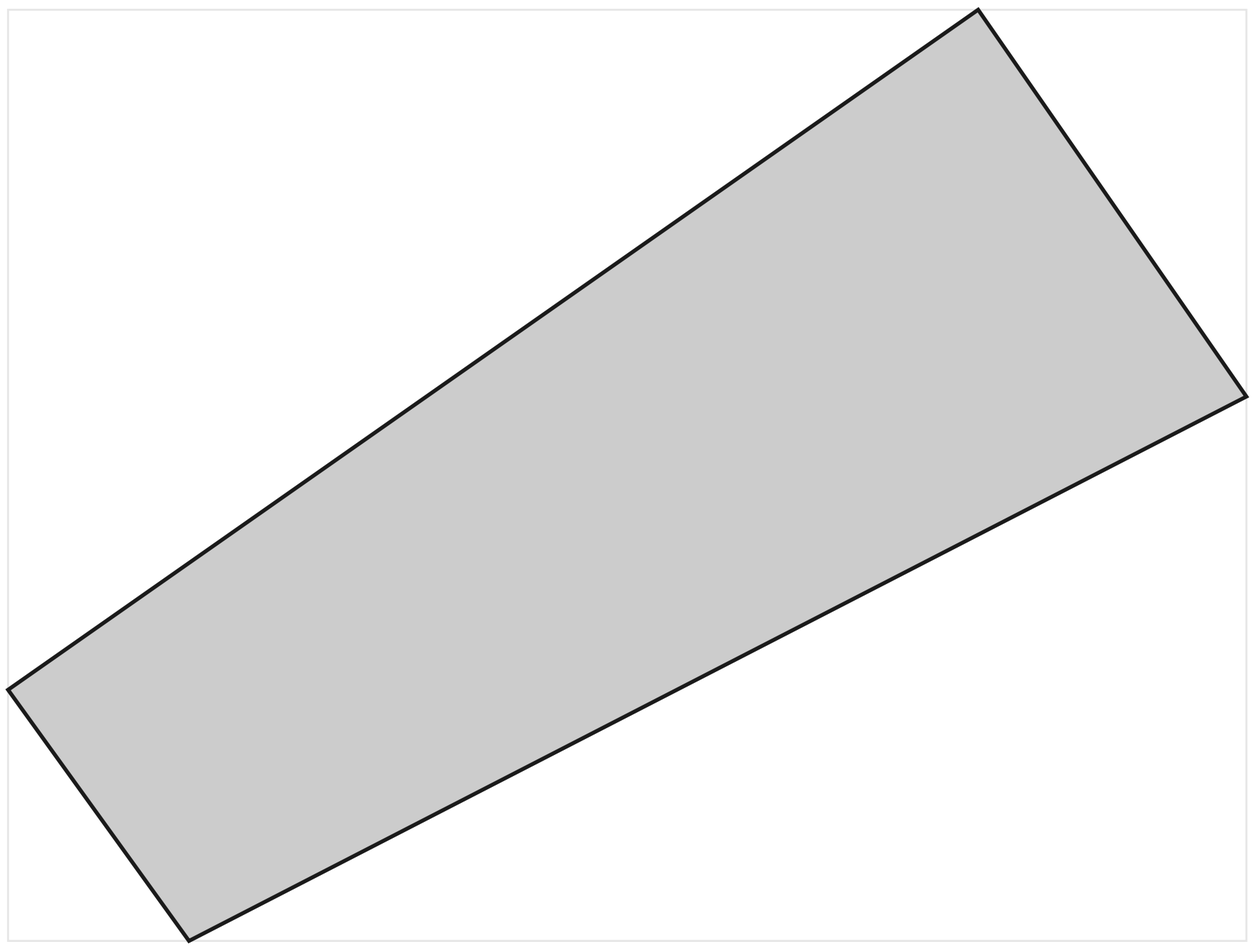
midway interpolation



'opsz=8.0 wdth=25.0 wght=100.0'



proposed fix

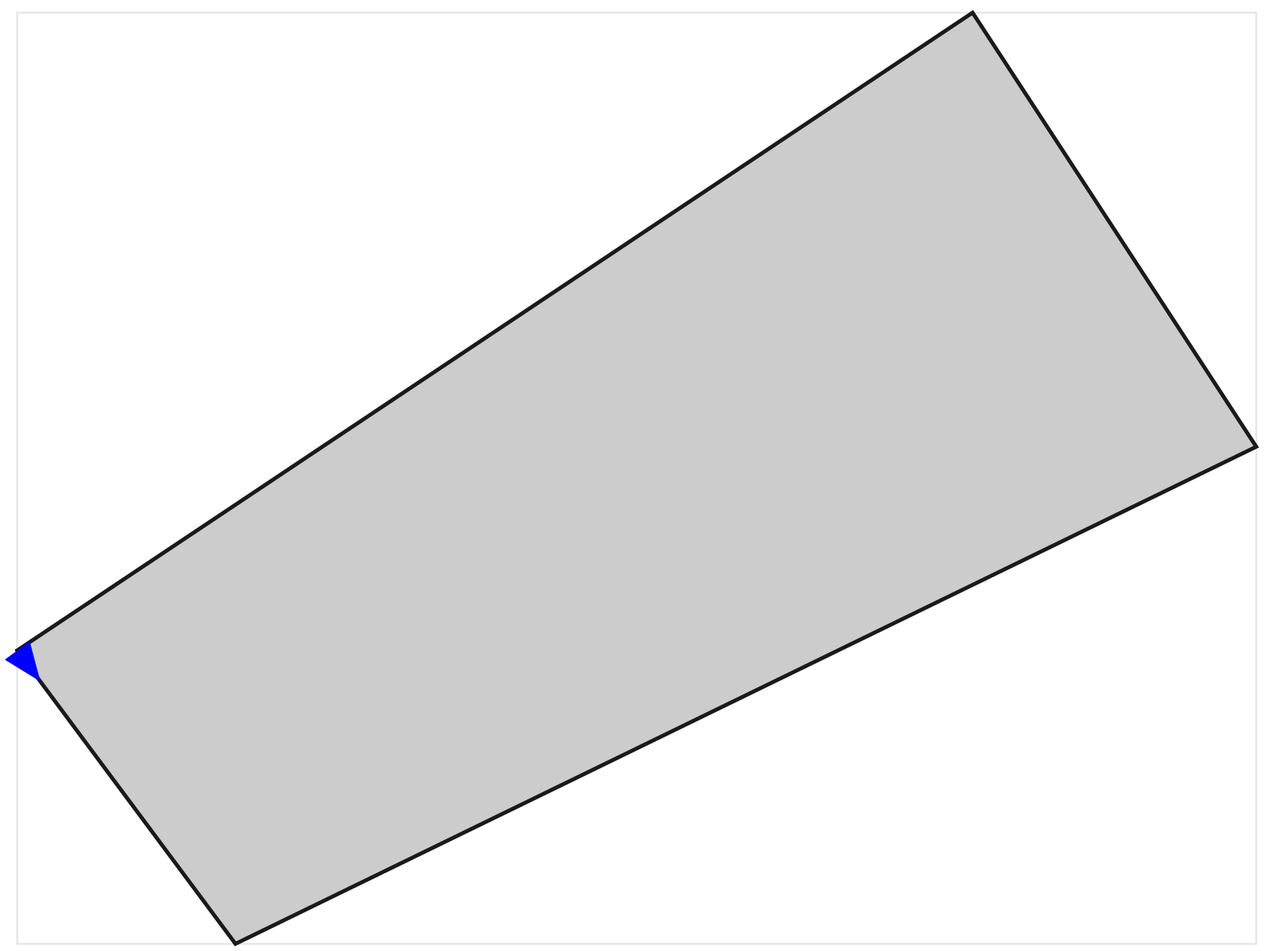


acutecombstack.case

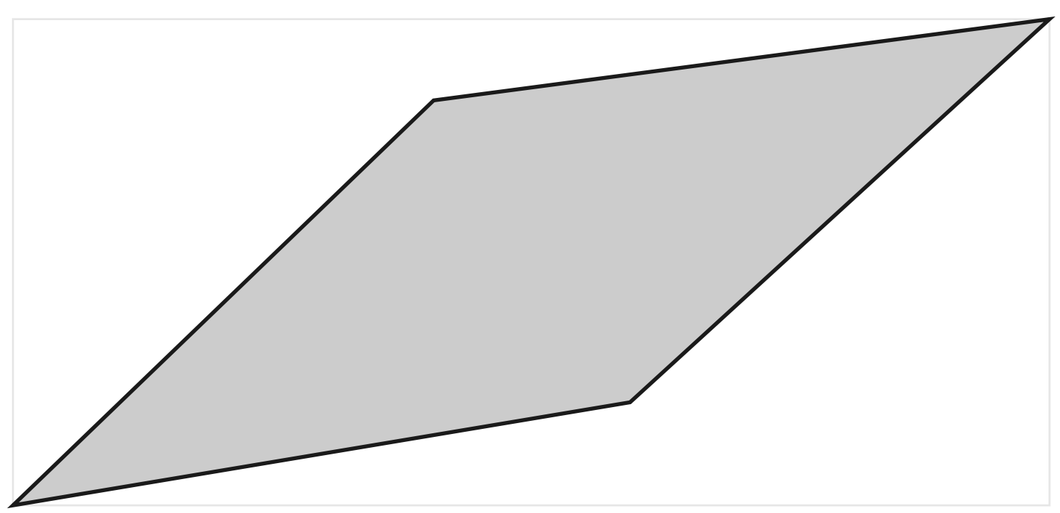
tolerance: 0.04

wrong_start_point

'opsz=8.0 wdth=151.0'



midway interpolation



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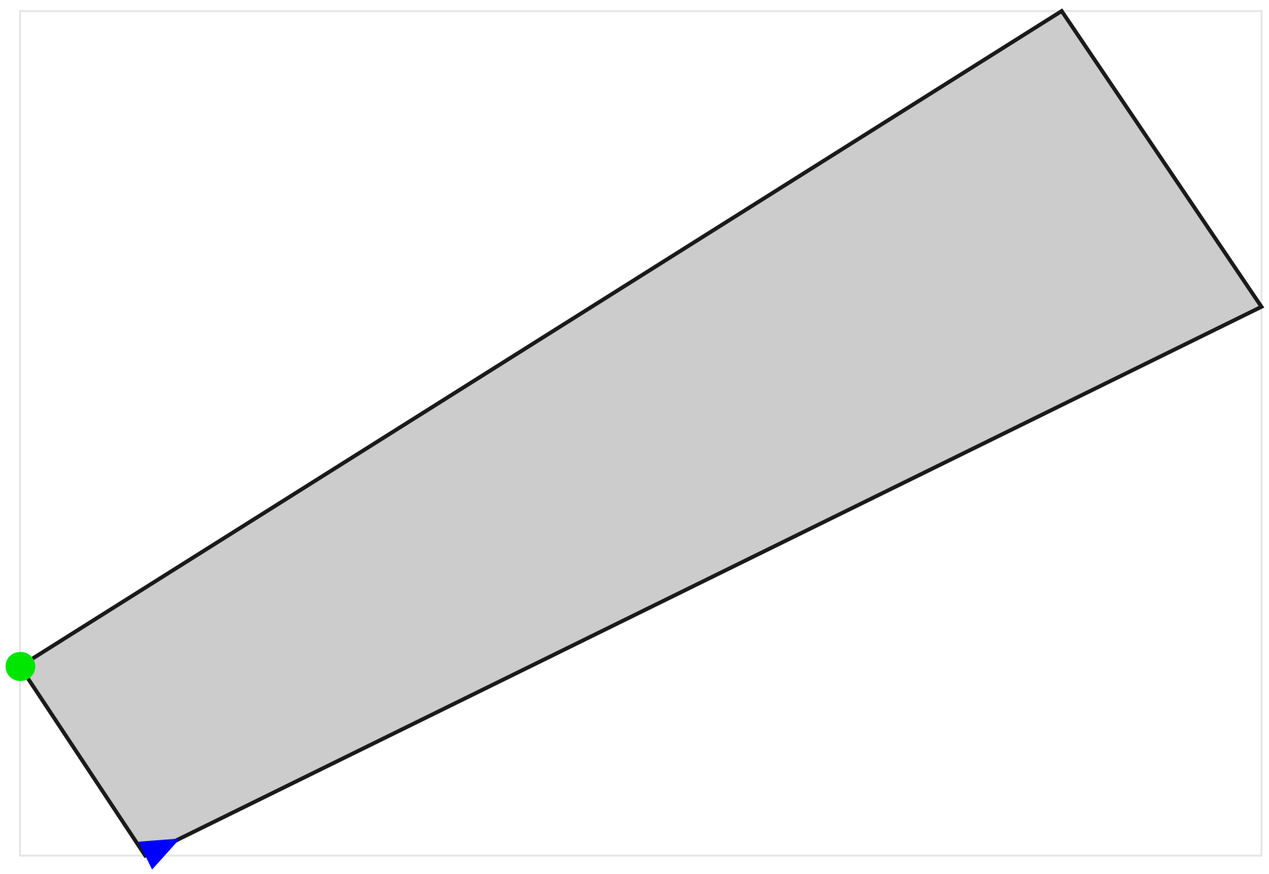
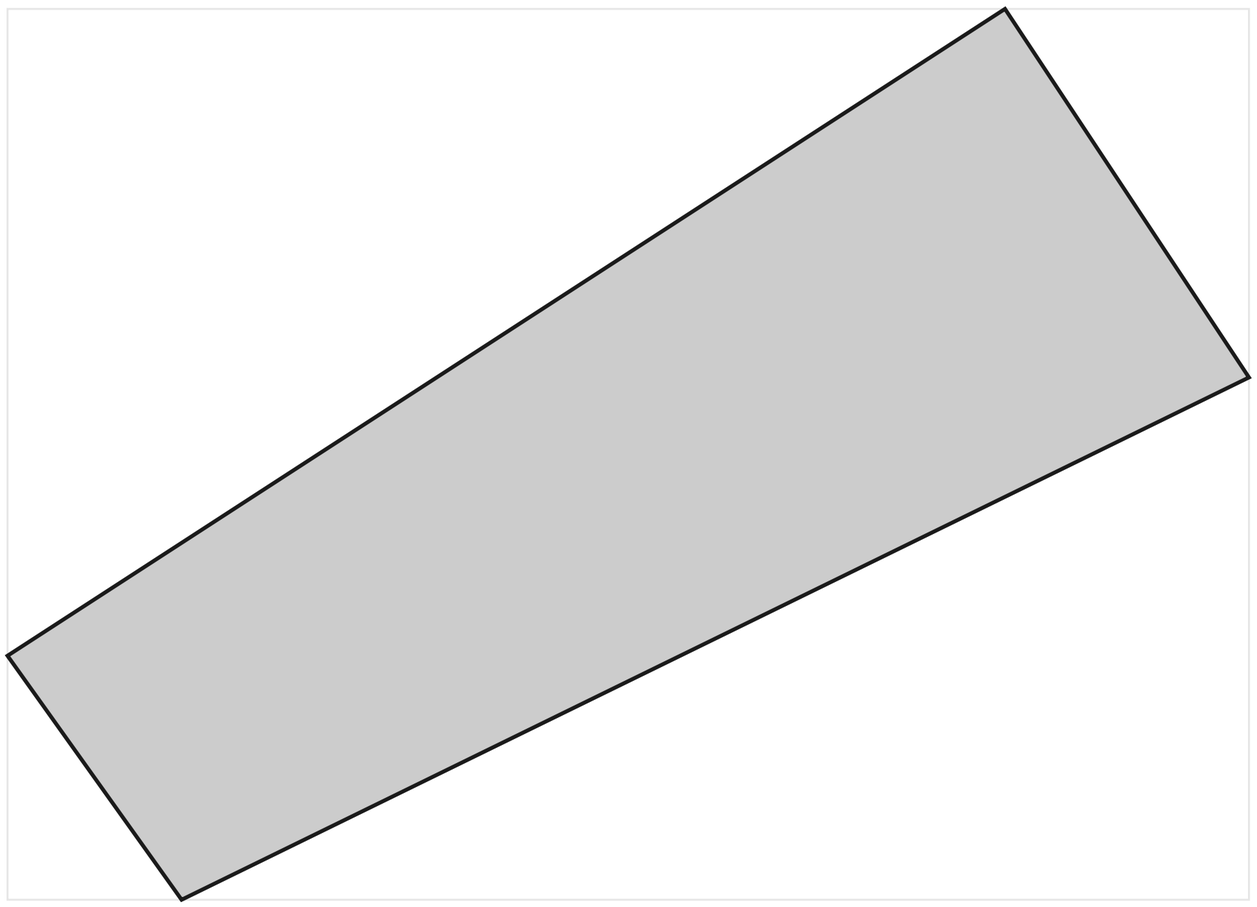


proposed fix

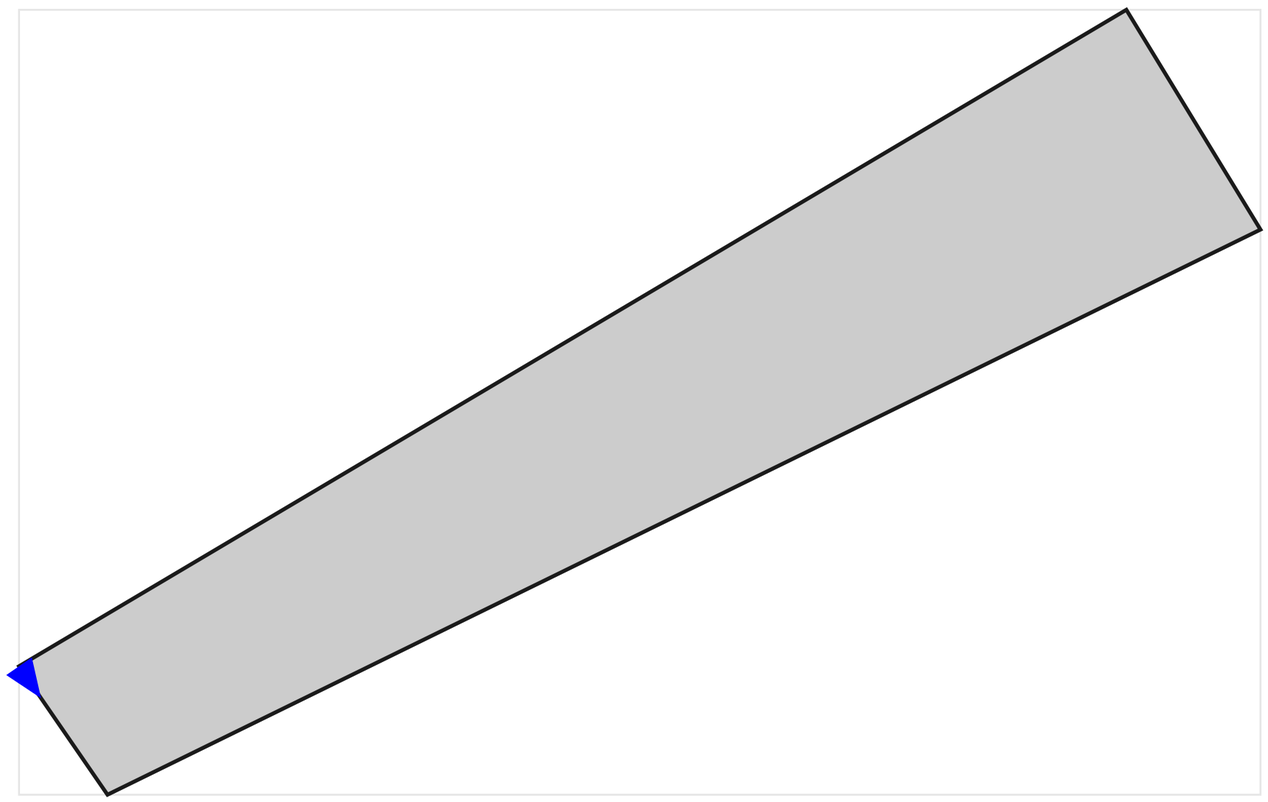


acutecombstack.case

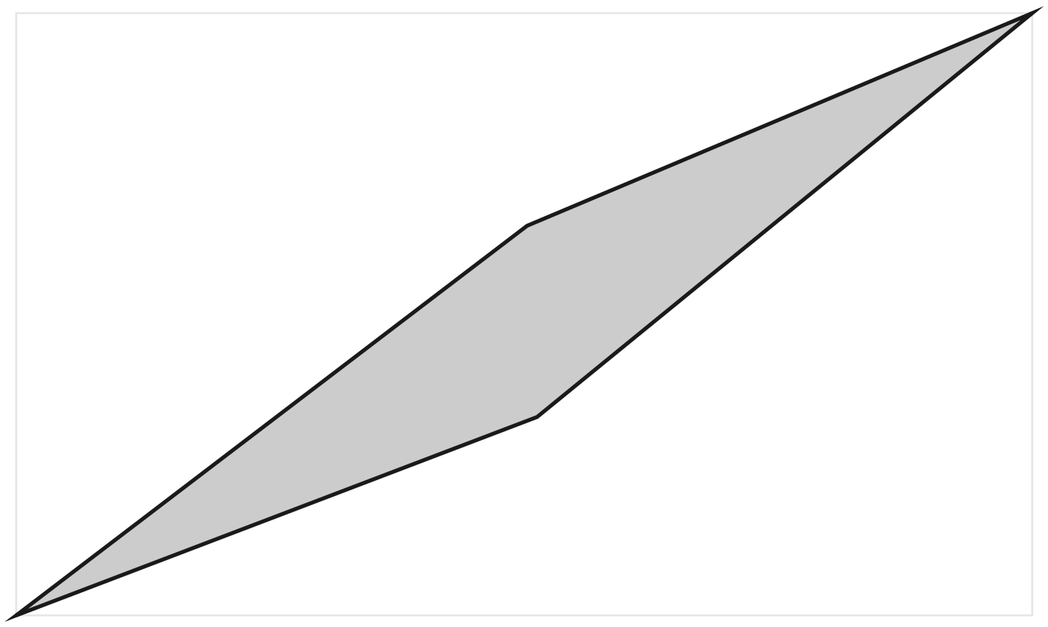
tolerance: 0.02

wrong_start_point

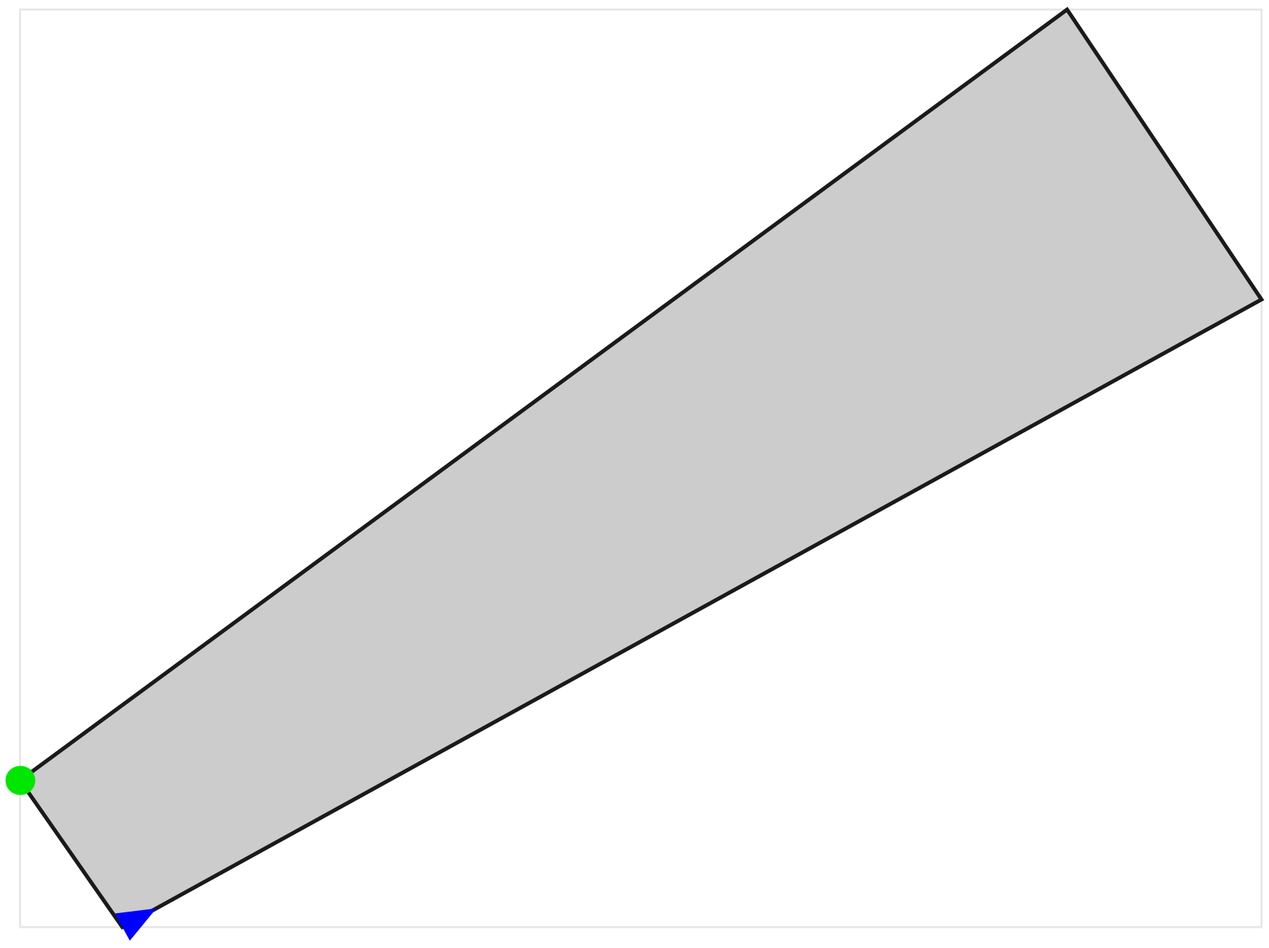
'GRAD=−200.0 opsz=8.0 wght=100.0'



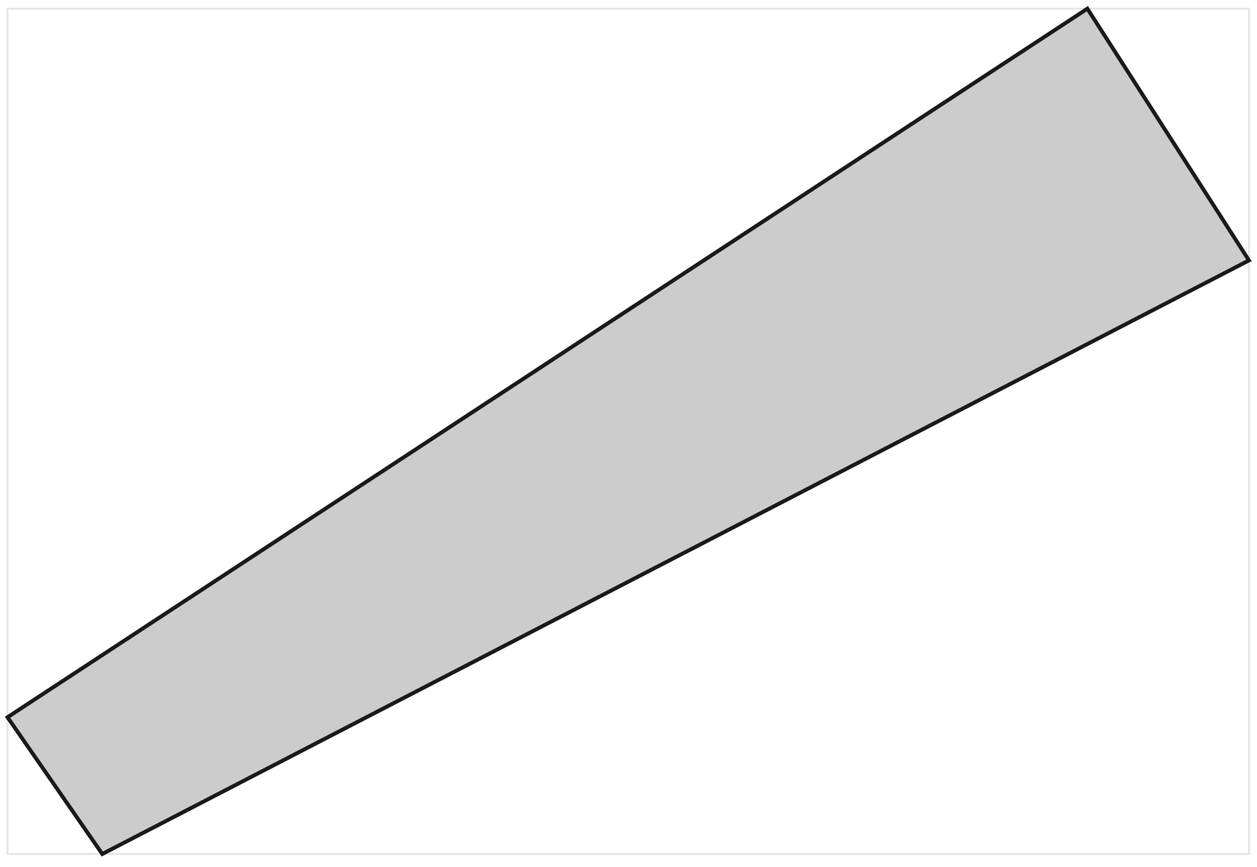
midway interpolation



'GRAD=−200.0 opsz=8.0 wdth=25.0 wght=100.0'



proposed fix

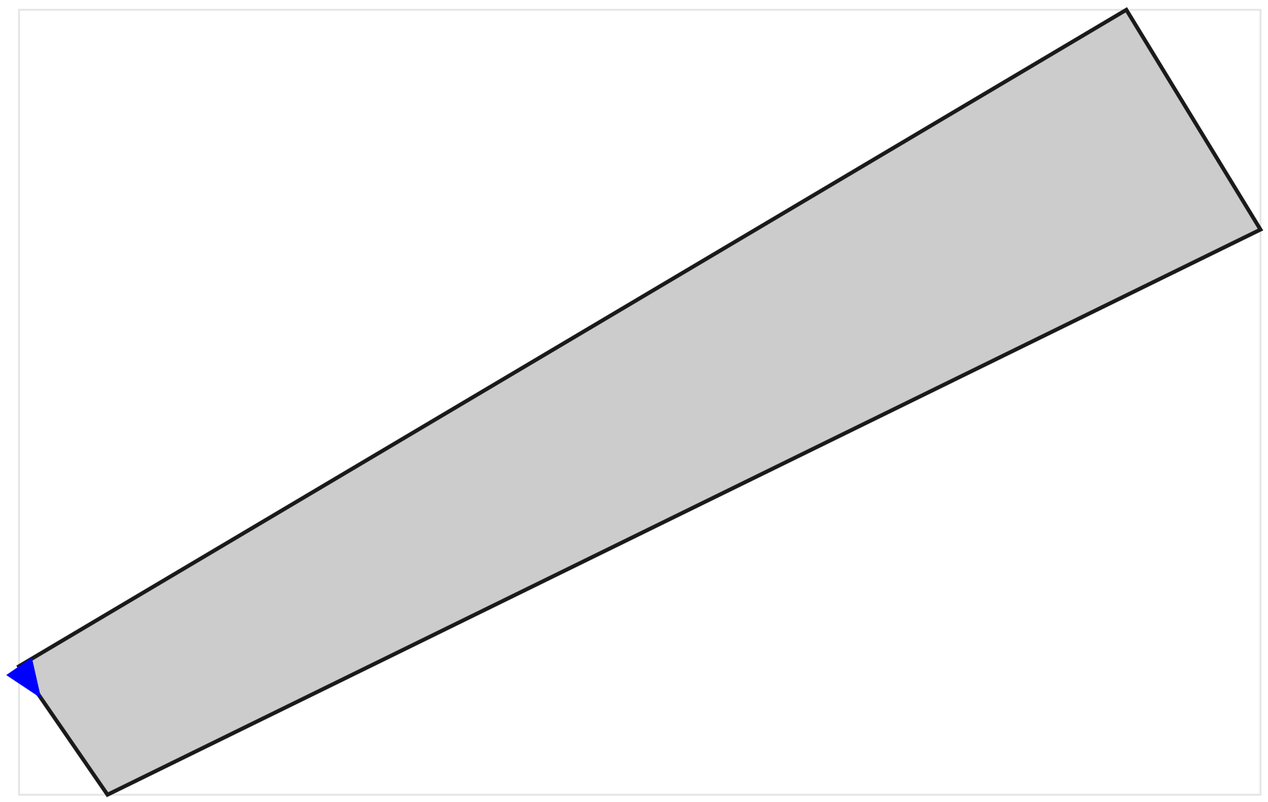


acutecombstack.case

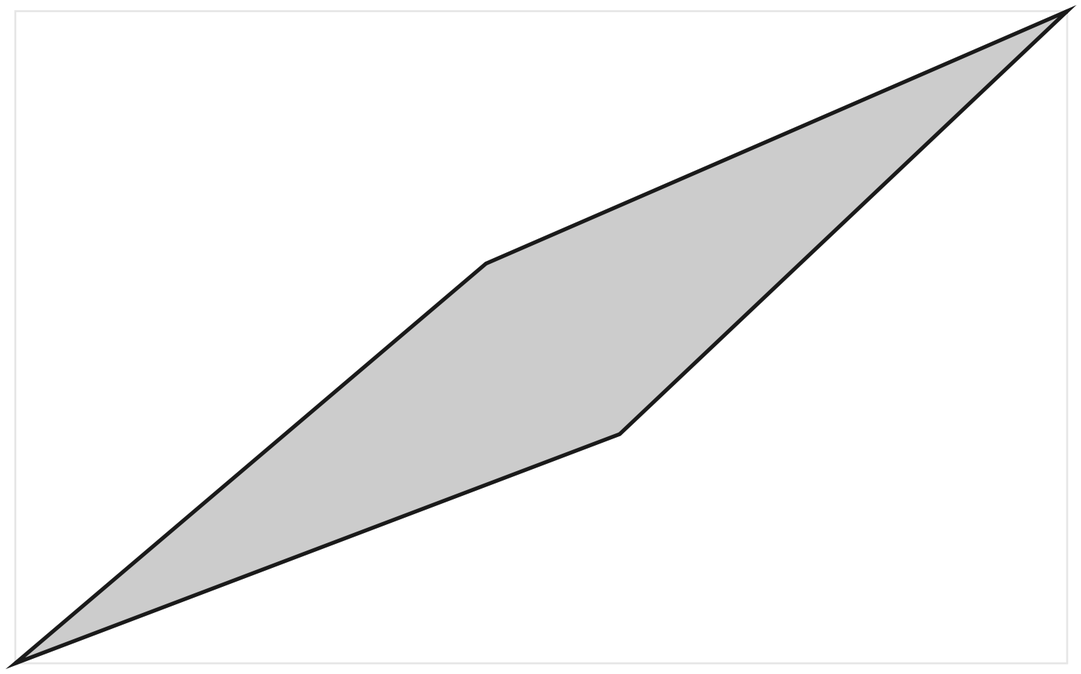
tolerance: 0.02

wrong_start_point

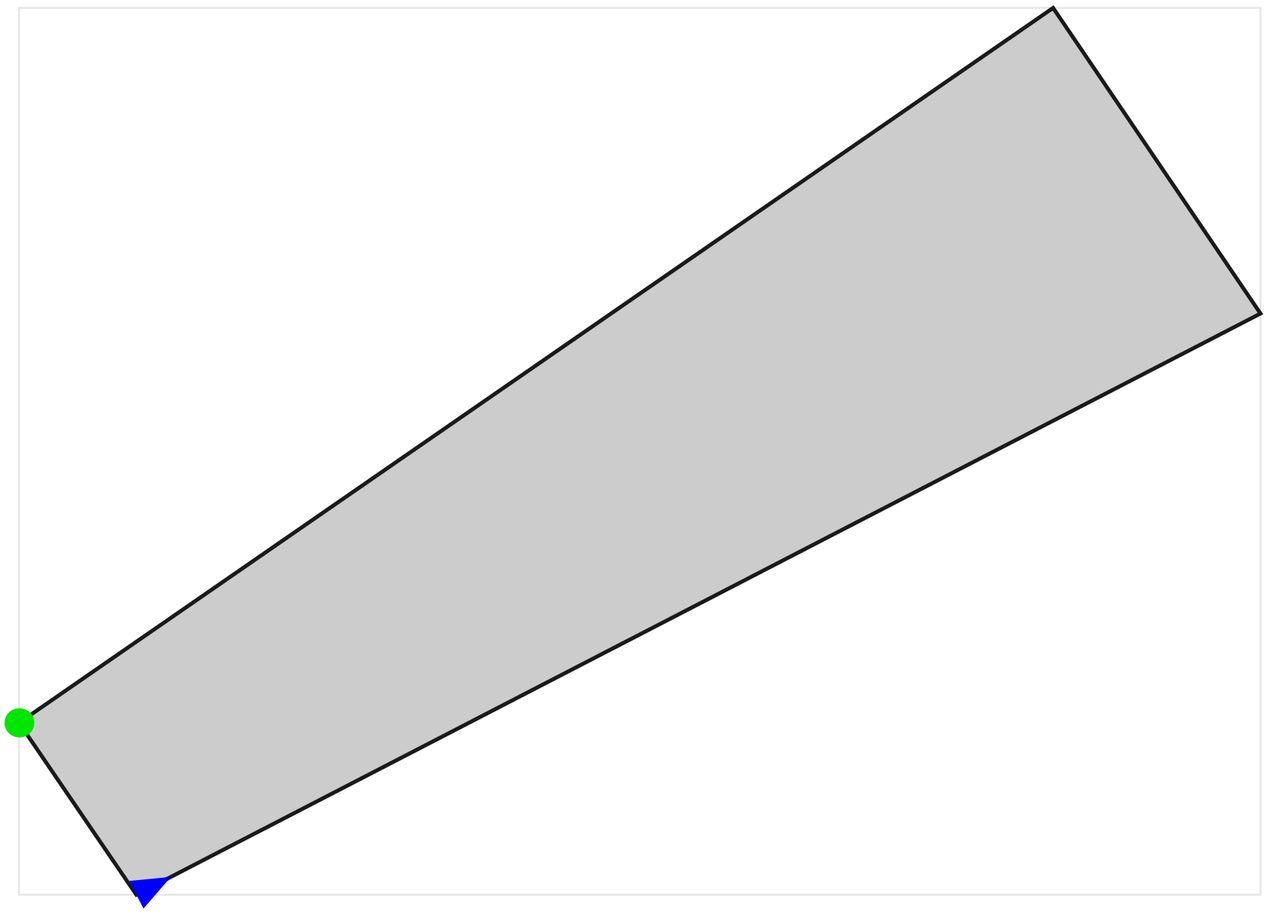
'GRAD=−200.0 opsz=8.0 wght=100.0'



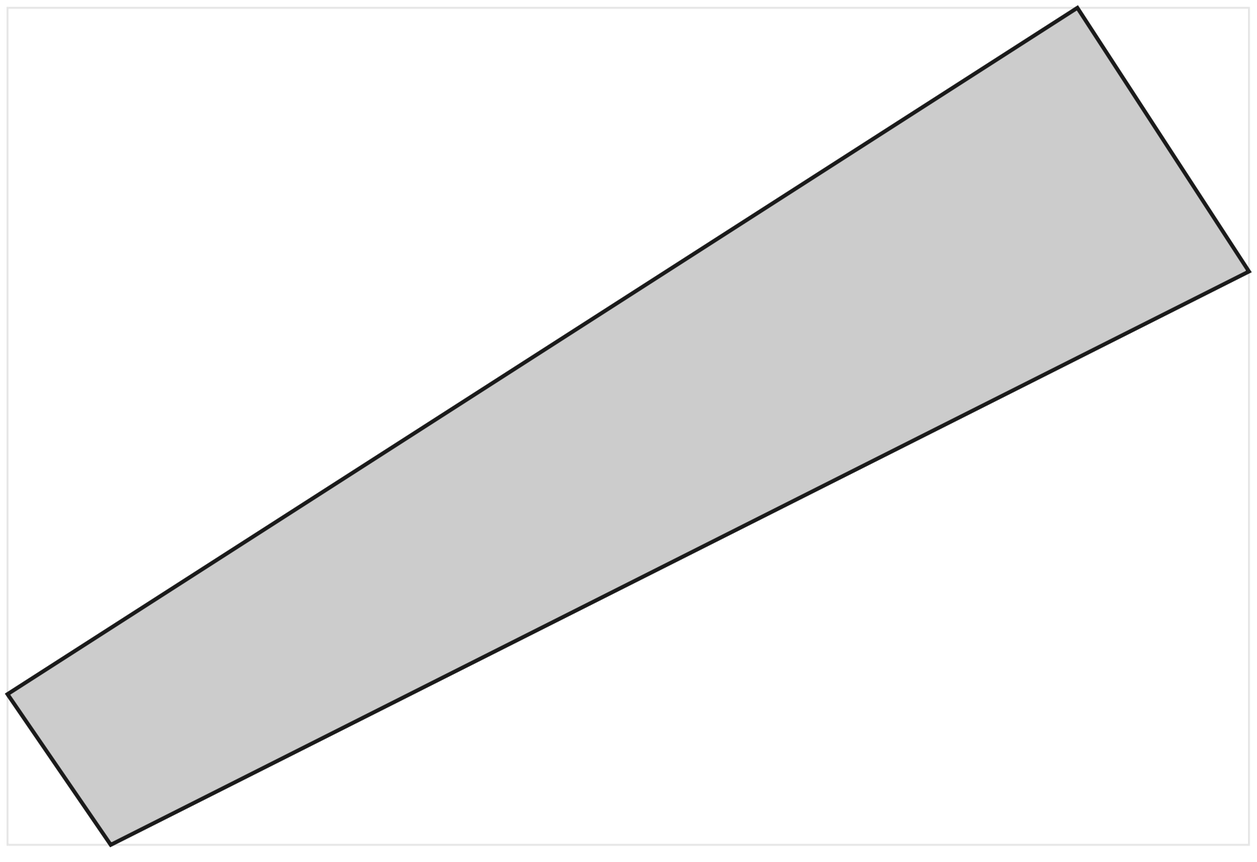
midway interpolation



'GRAD=−200.0 opsz=8.0 wdth=151.0 wght=100.0'



proposed fix

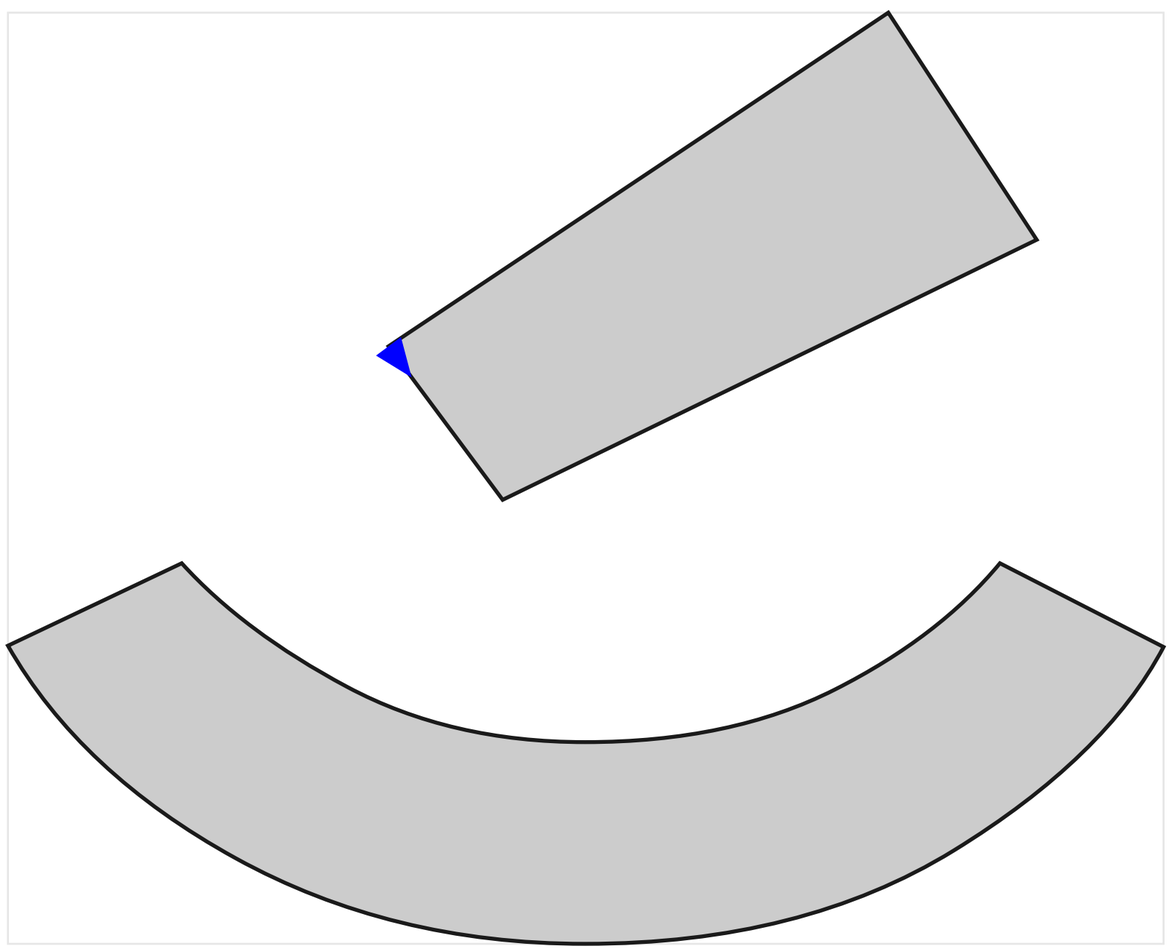


breveacutecomb.case

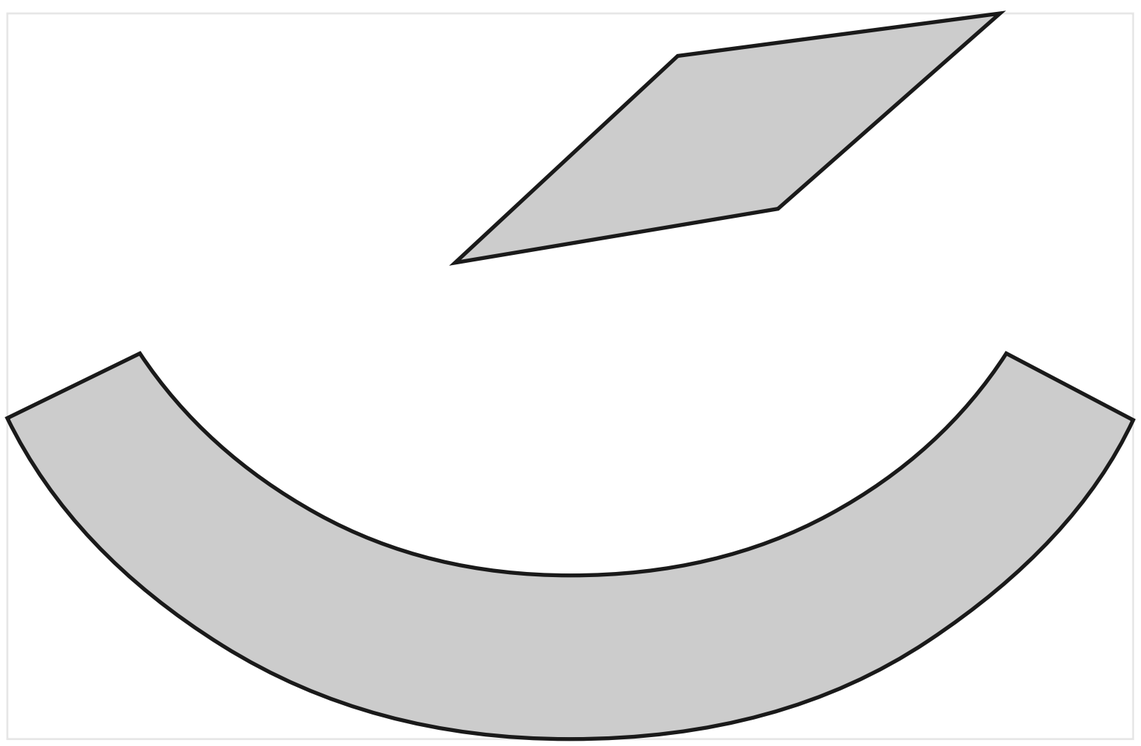
tolerance: 0.05

wrong_start_point

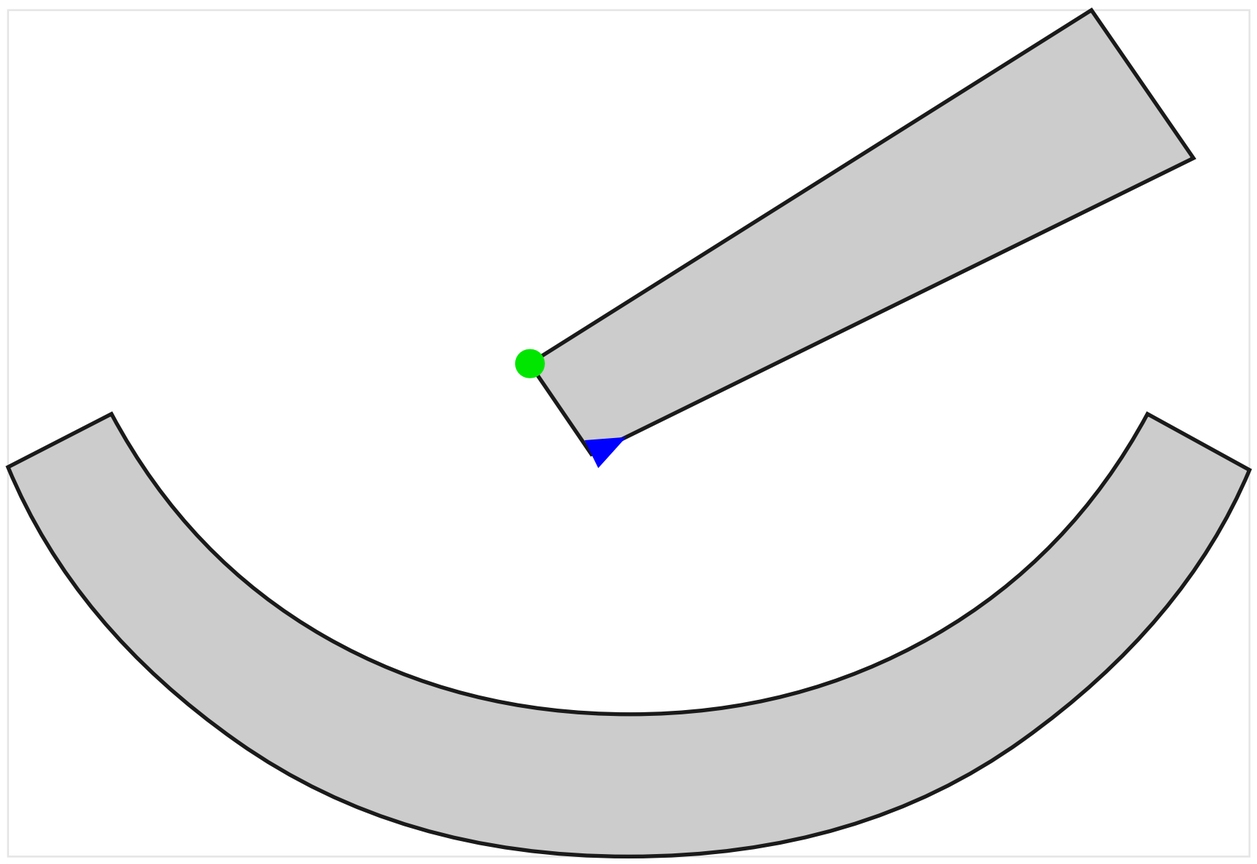
'opsz=8.0 wdth=151.0'



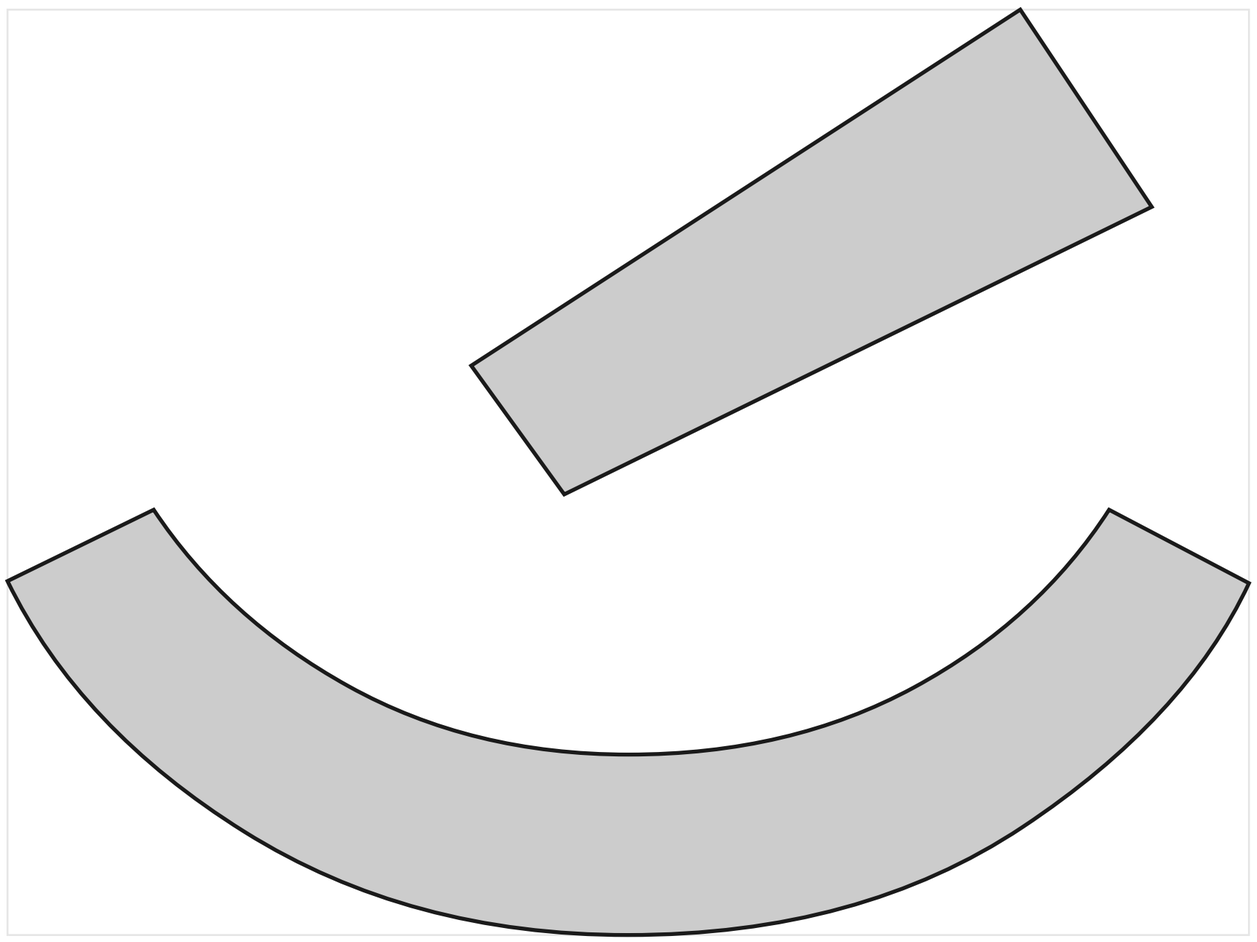
midway interpolation



'opsz=8.0 wdth=151.0 wght=100.0'



proposed fix

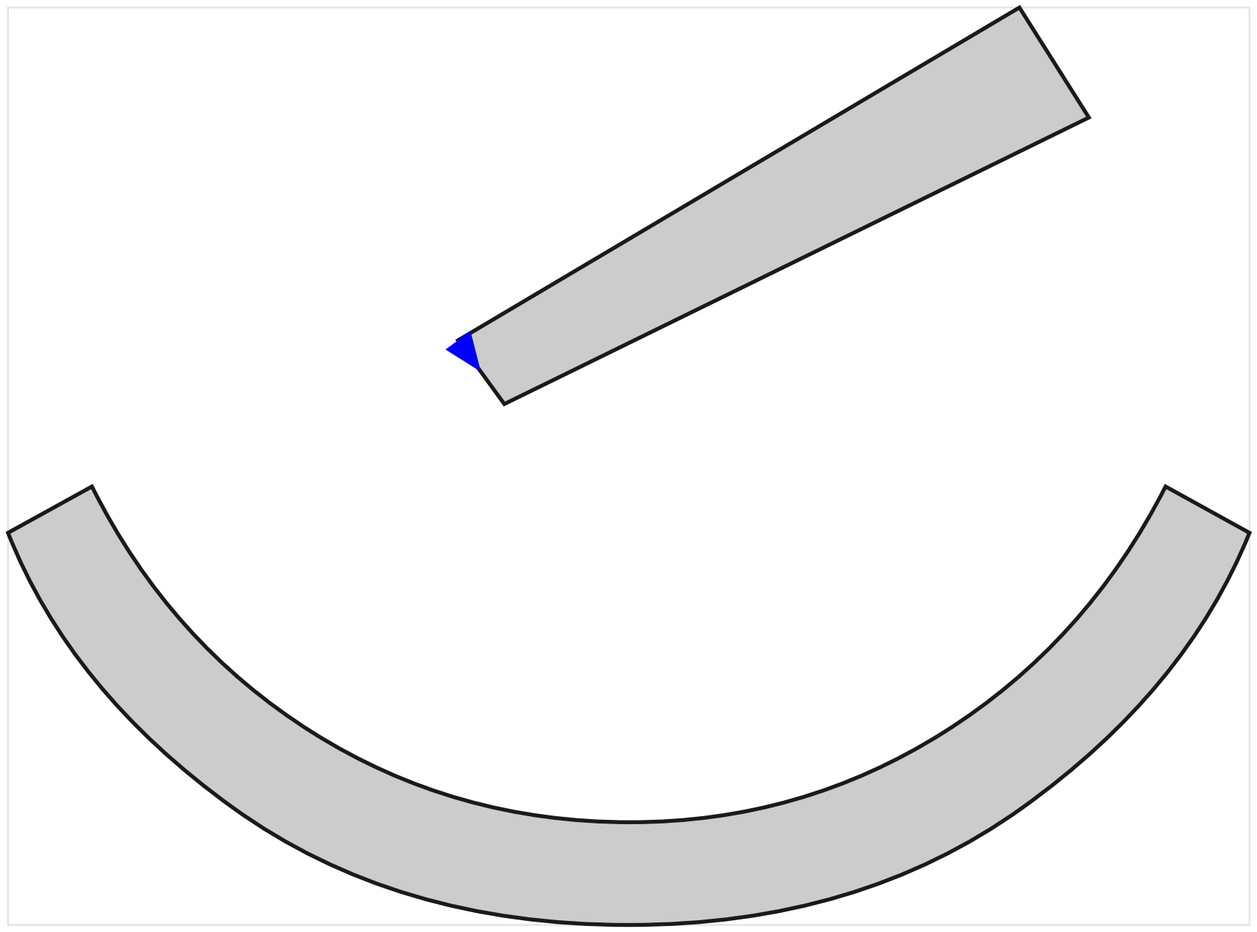


breveacutecomb.case

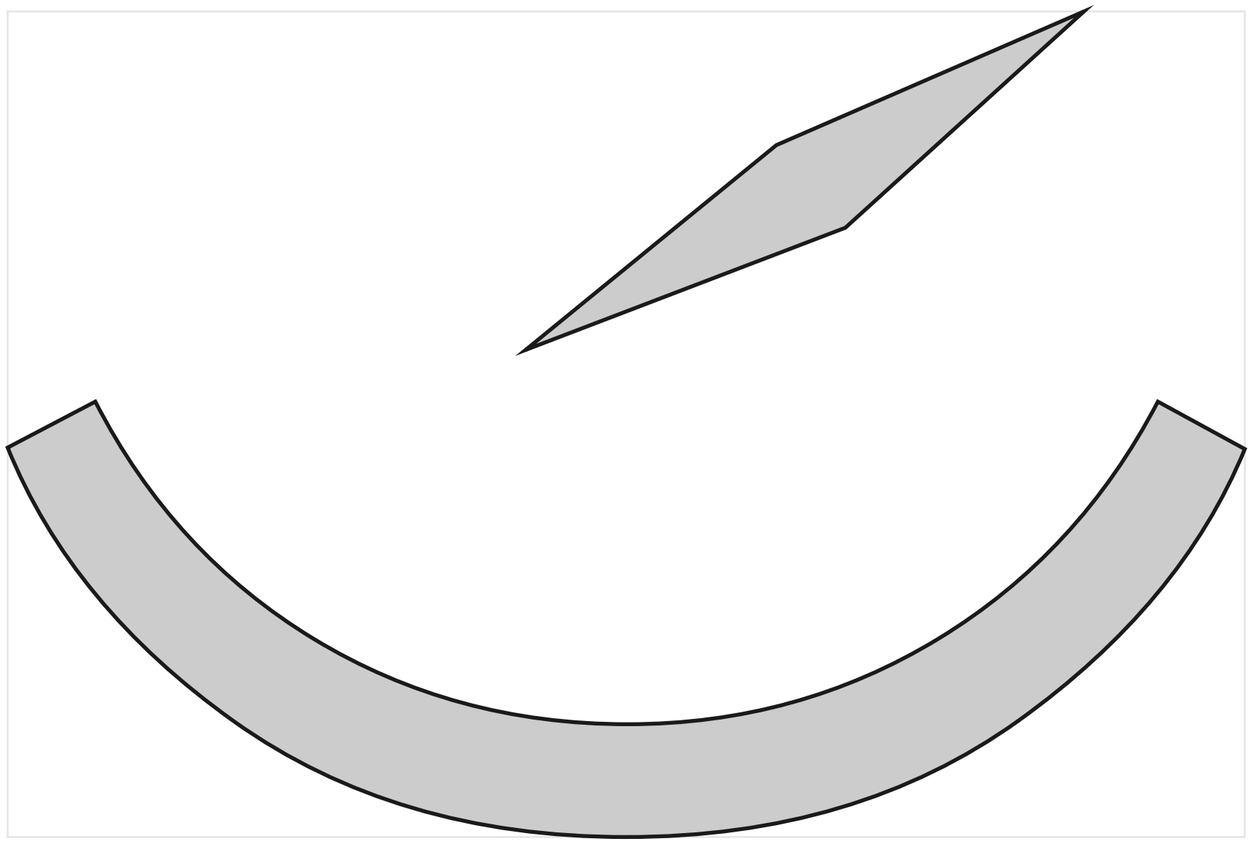
tolerance: 0.01

wrong_start_point

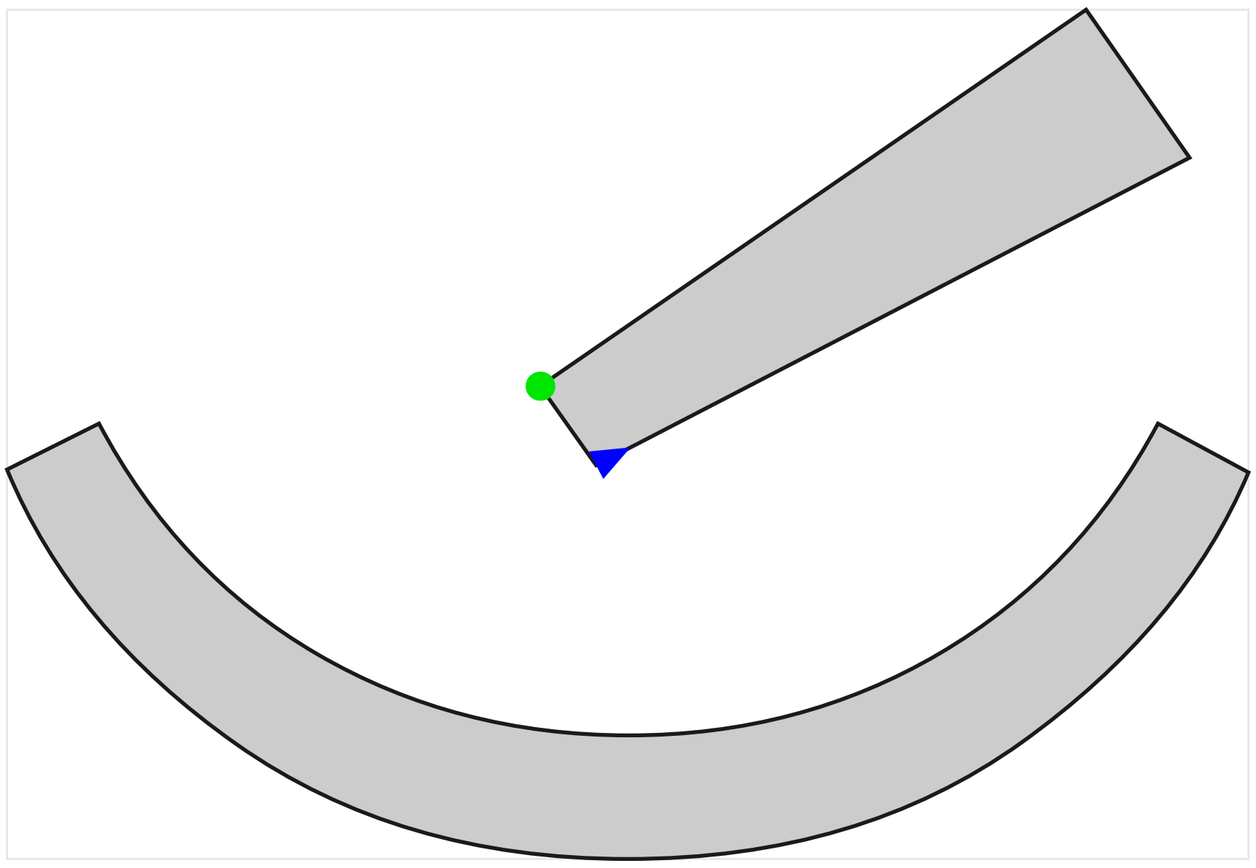
'GRAD=−200.0 opsz=8.0 wght=100.0'



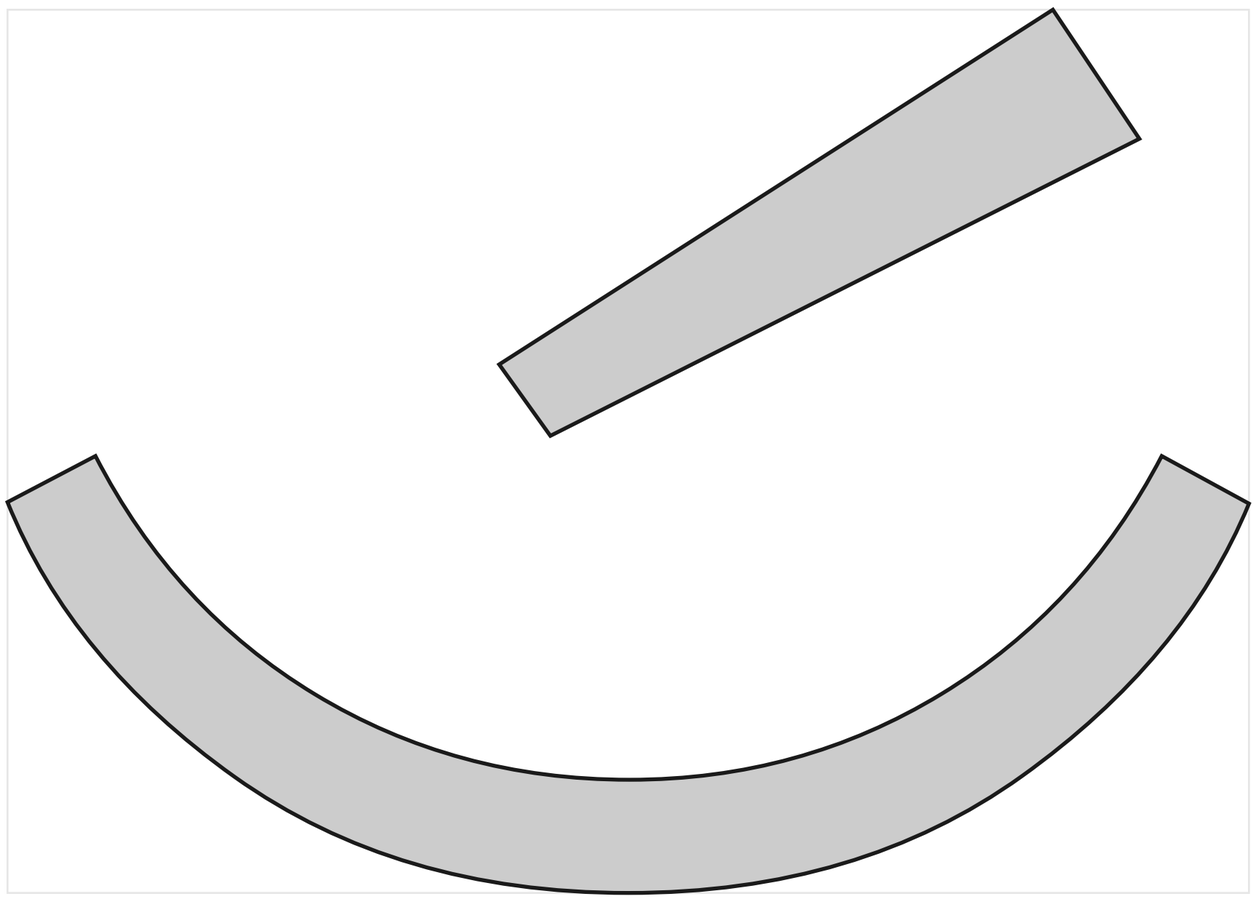
midway interpolation



'GRAD=−200.0 opsz=8.0 wdth=151.0 wght=100.0'



proposed fix

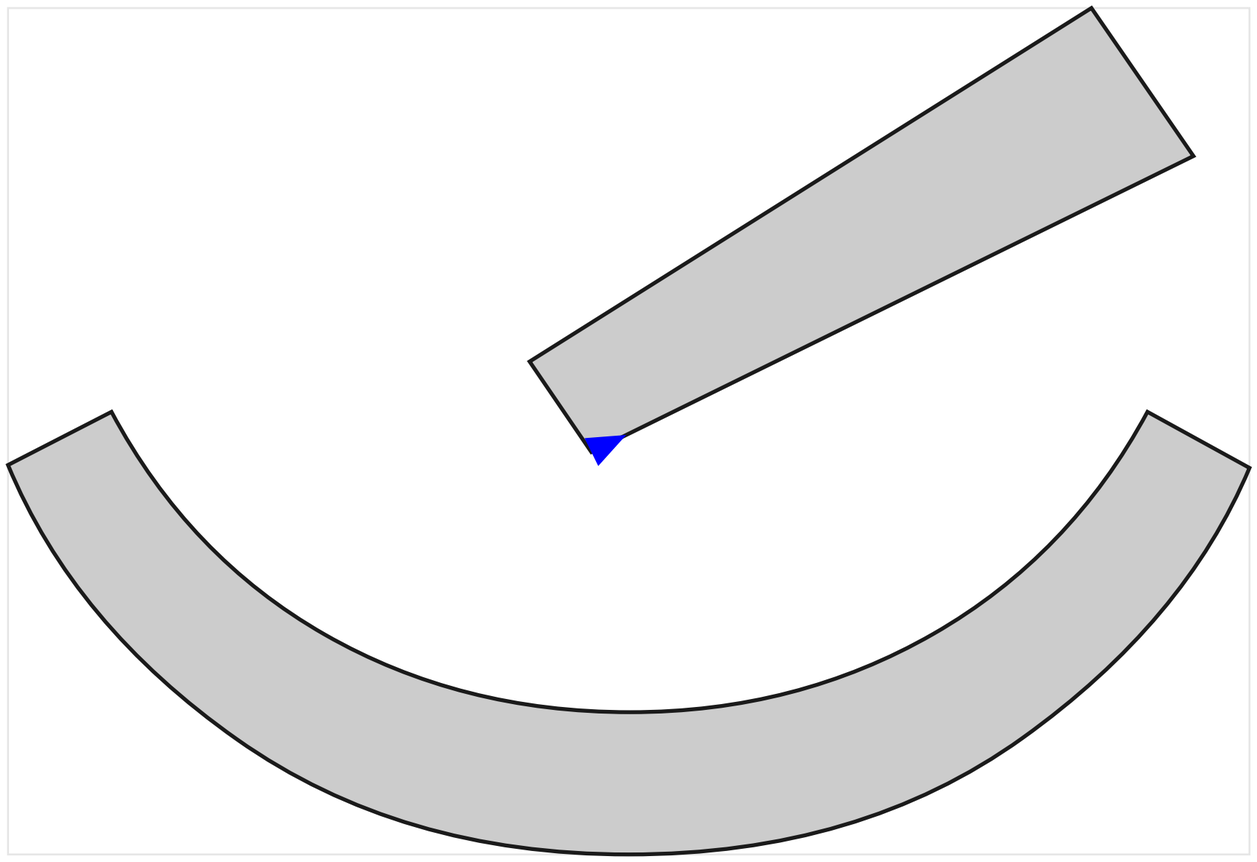


breveacutecomb.case

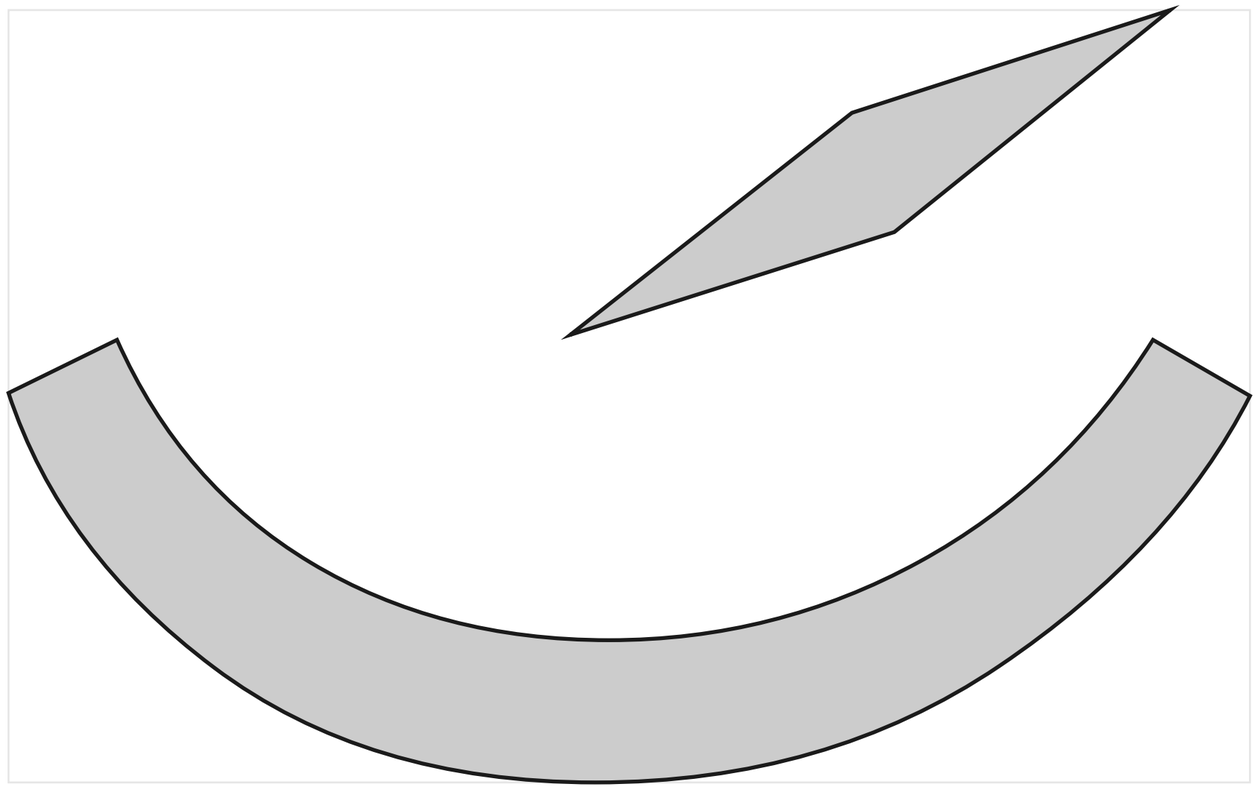
tolerance: 0.02

wrong_start_point

'opsz=8.0 wdth=151.0 wght=100.0'



midway interpolation



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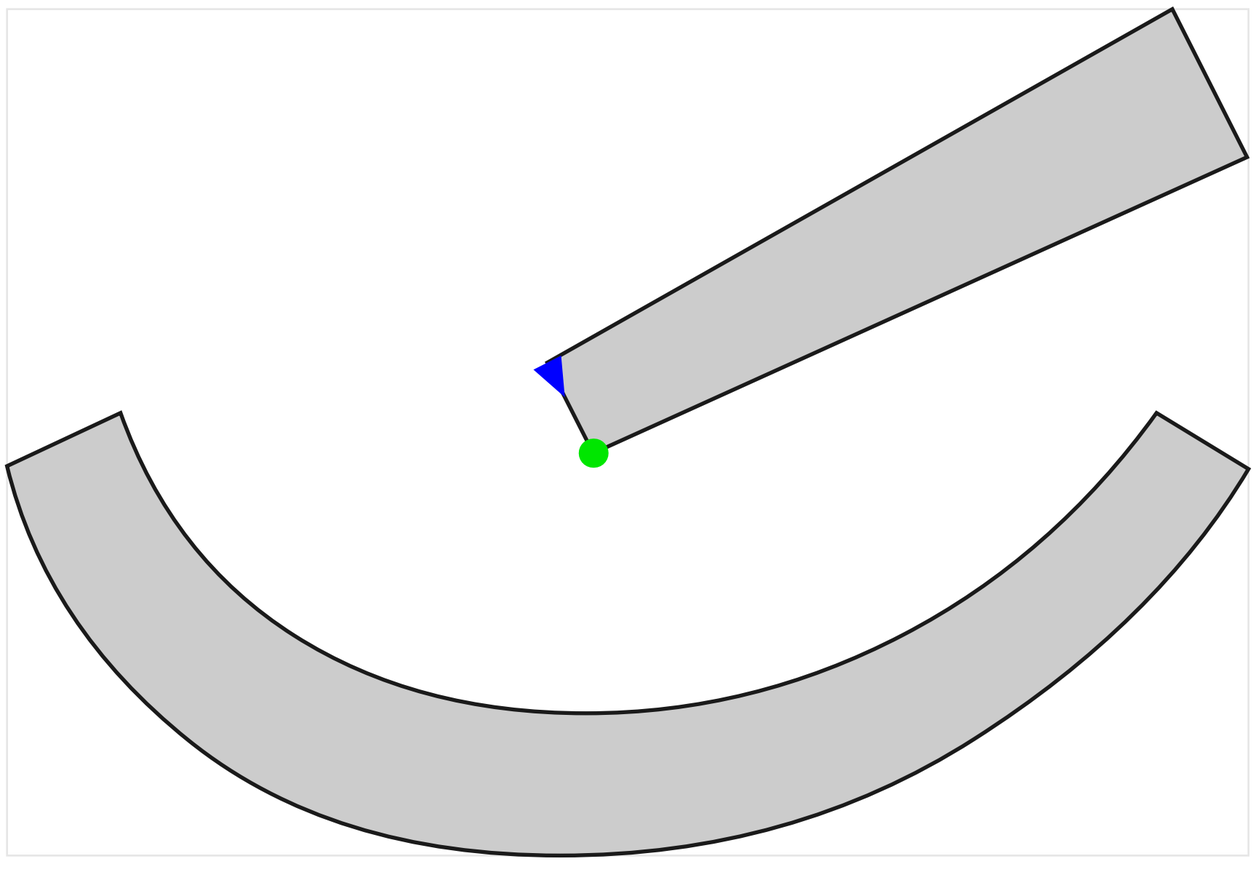
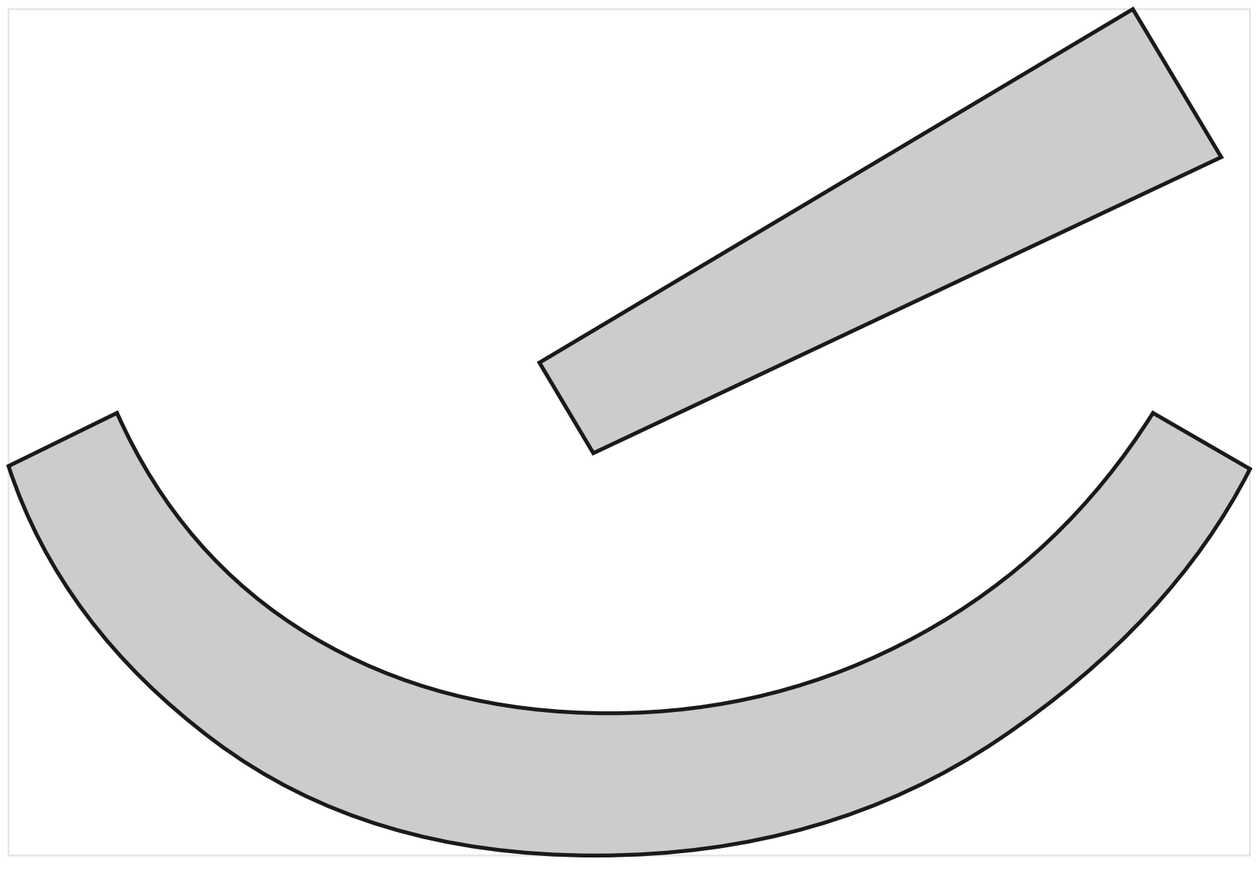


proposed fix

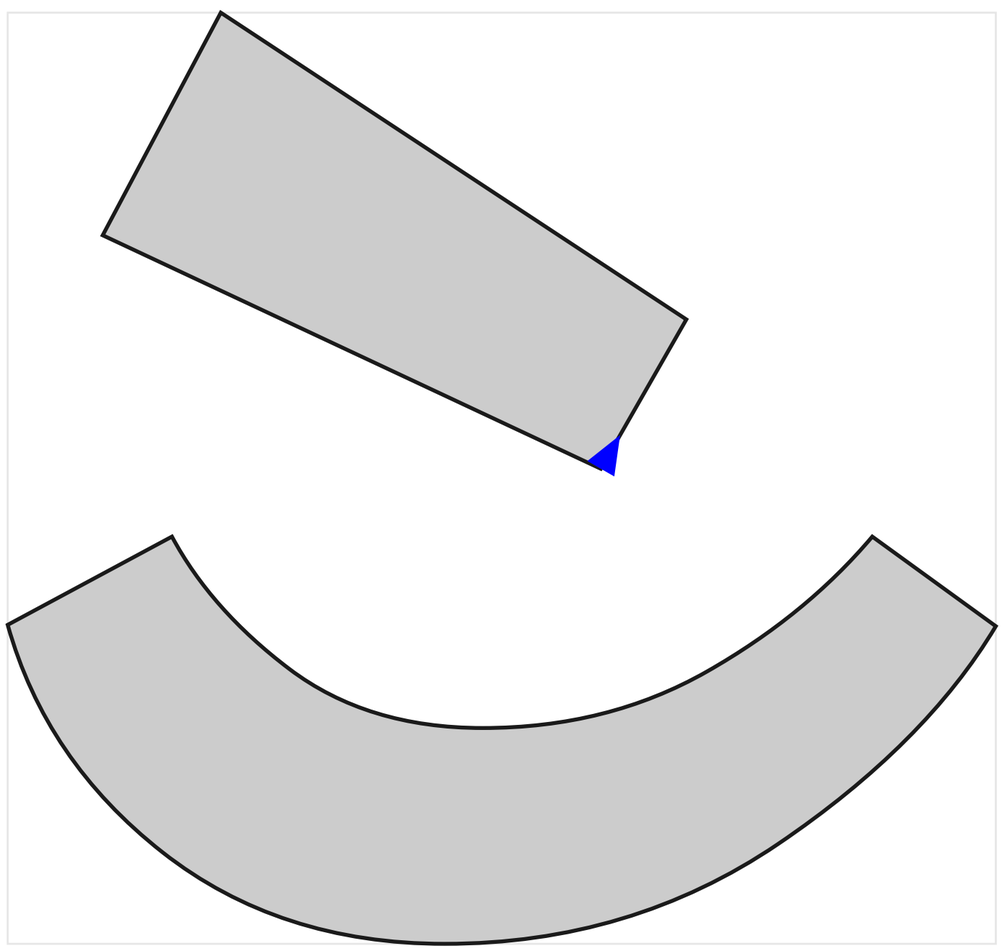


brevegravecomb.case

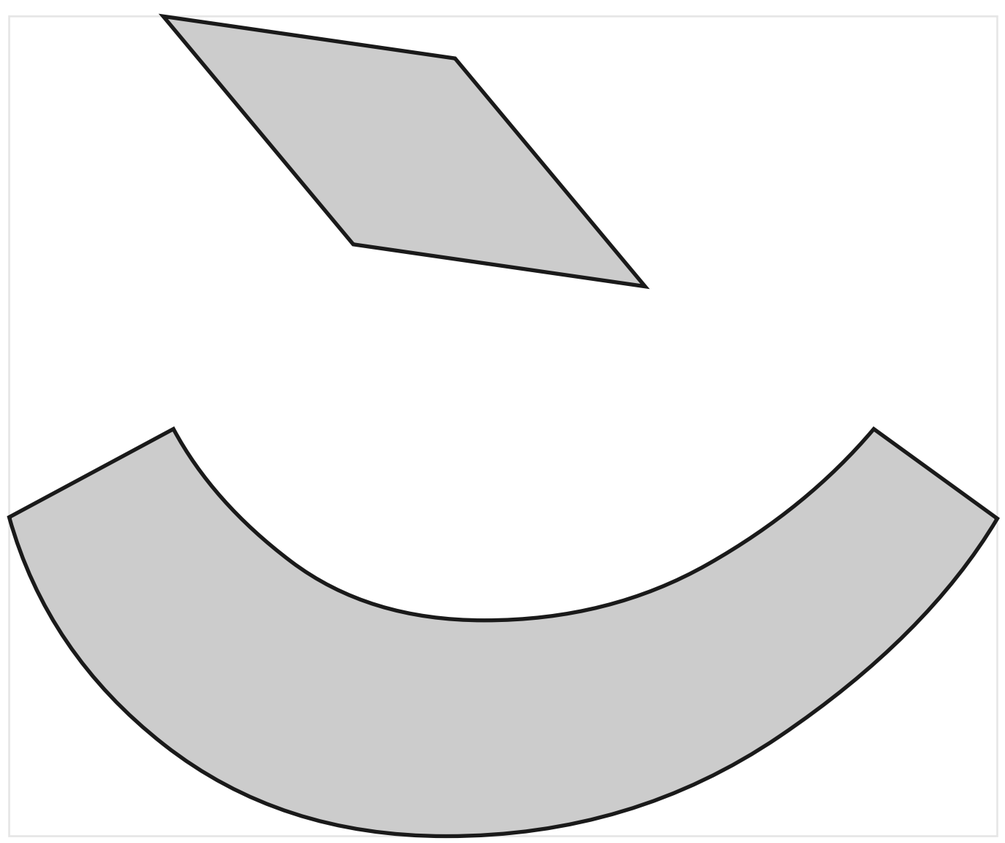
tolerance: 0.00

wrong_start_point

'slnt=−10.0'



midway interpolation



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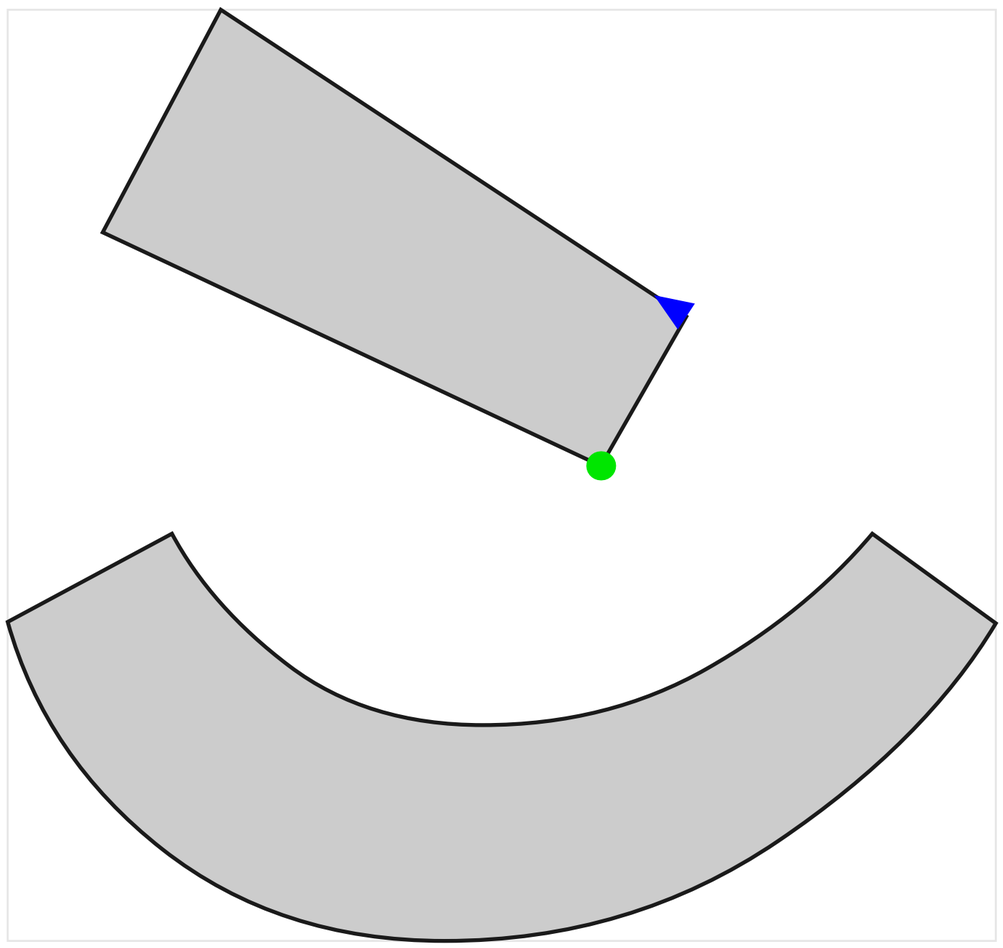
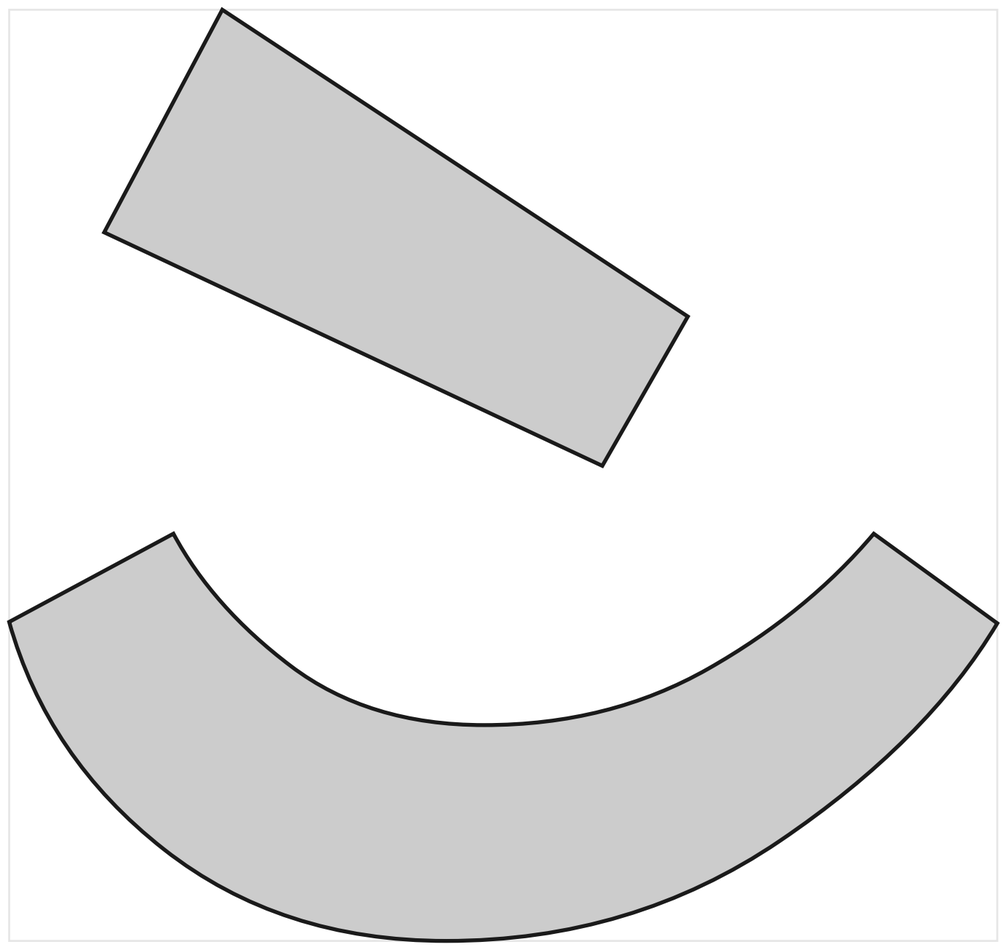
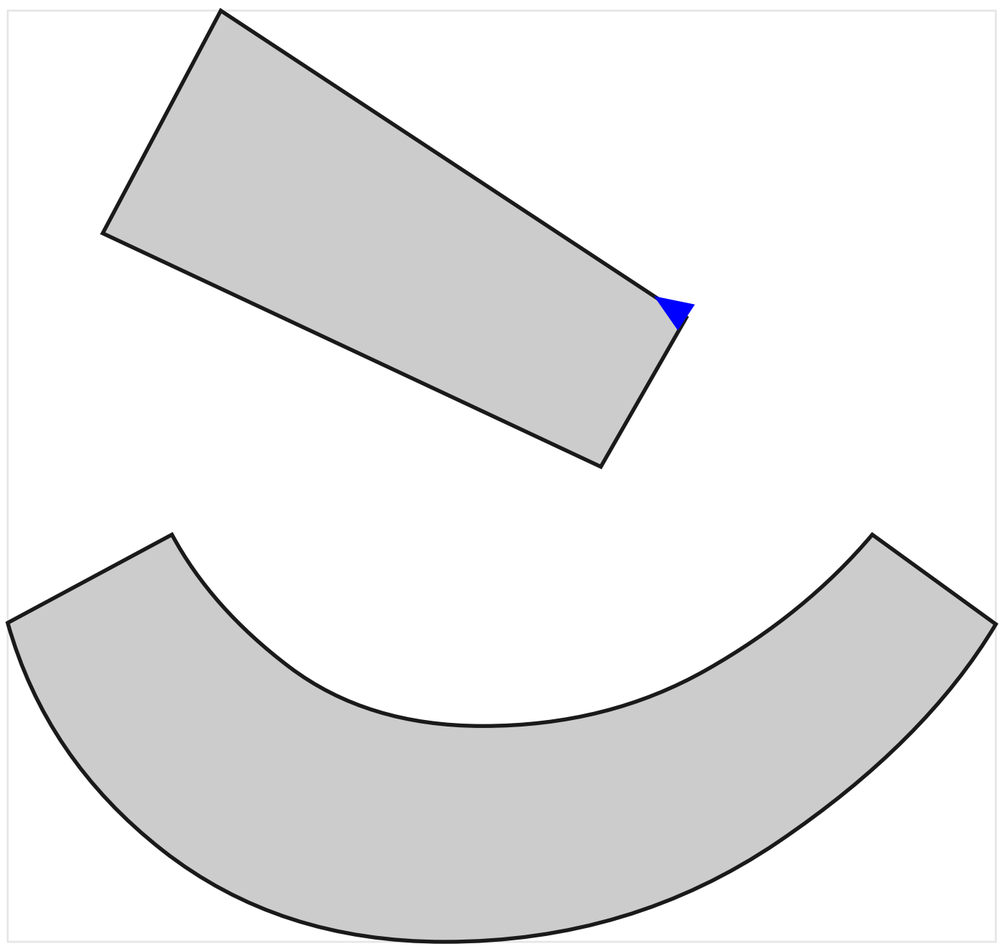


proposed fix

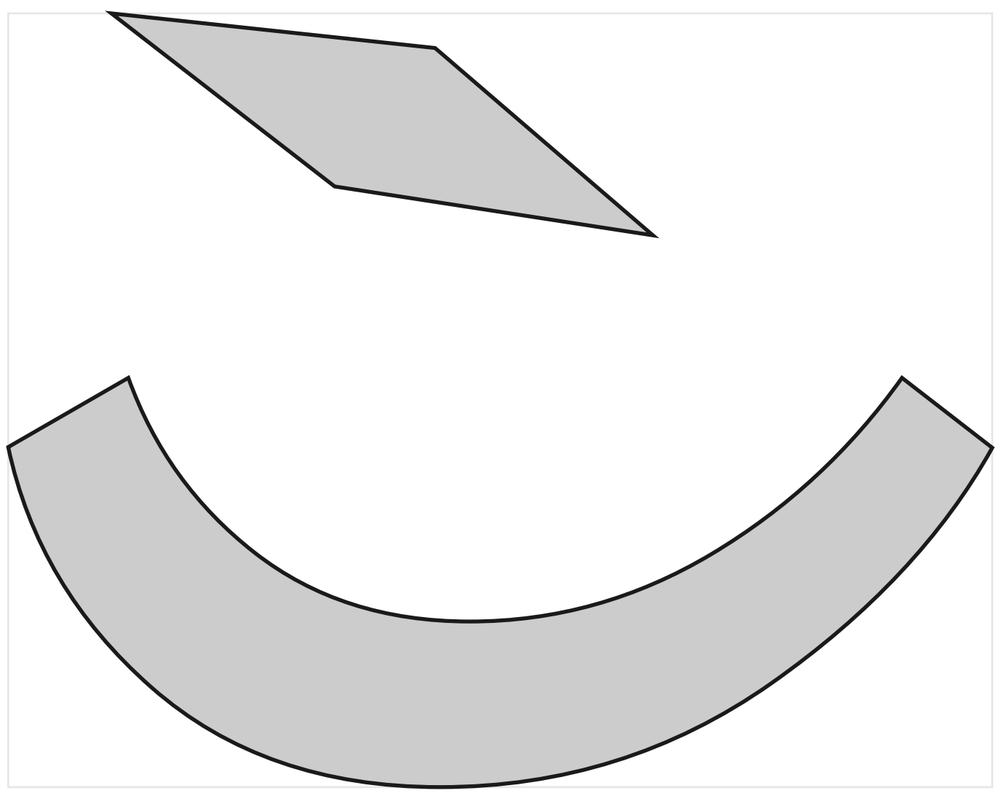


wrong_start_point

'slnt=−10.0 wdth=151.0'



midway interpolation



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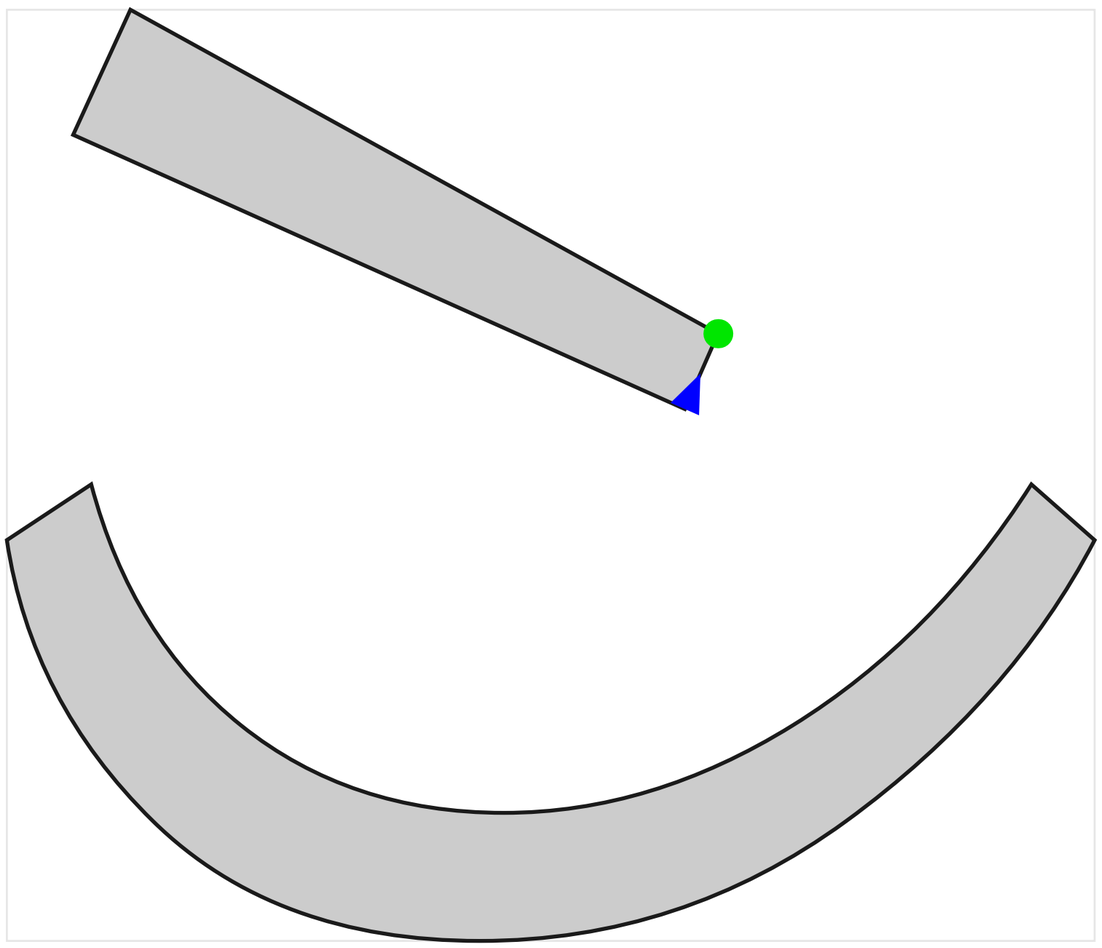
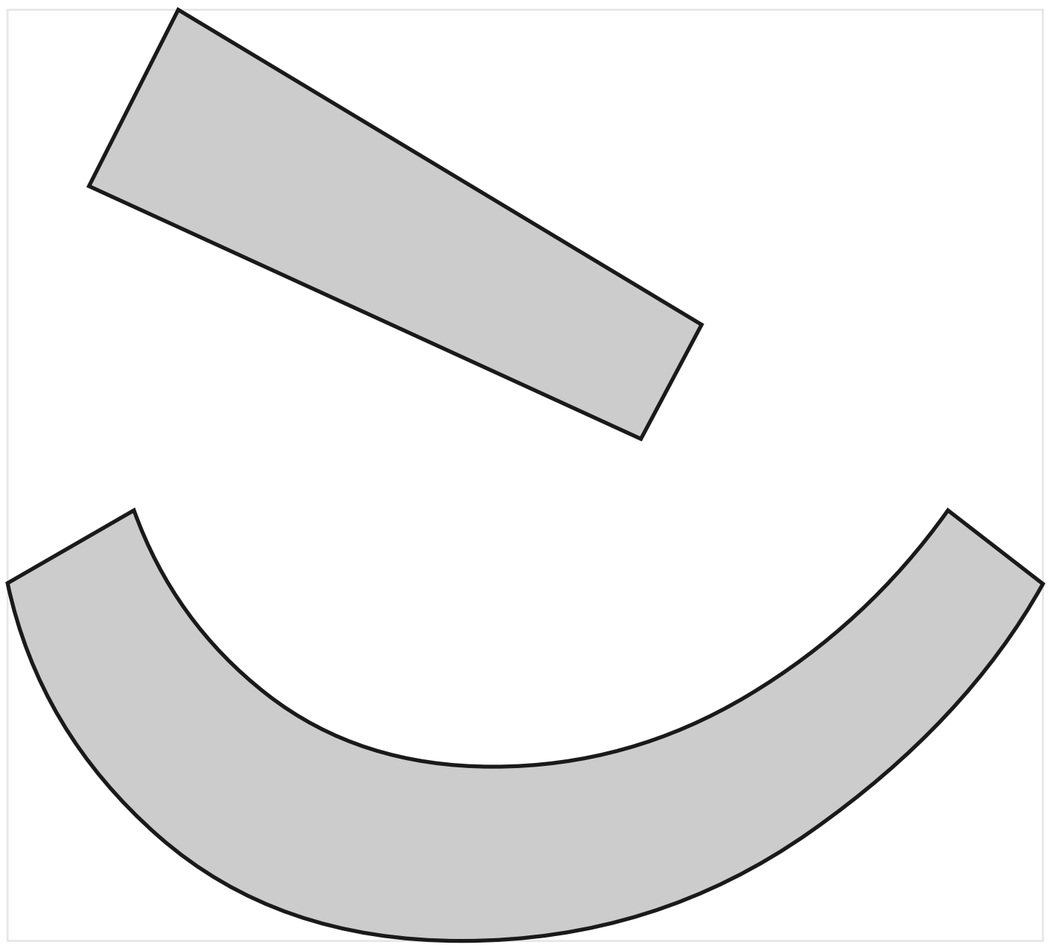
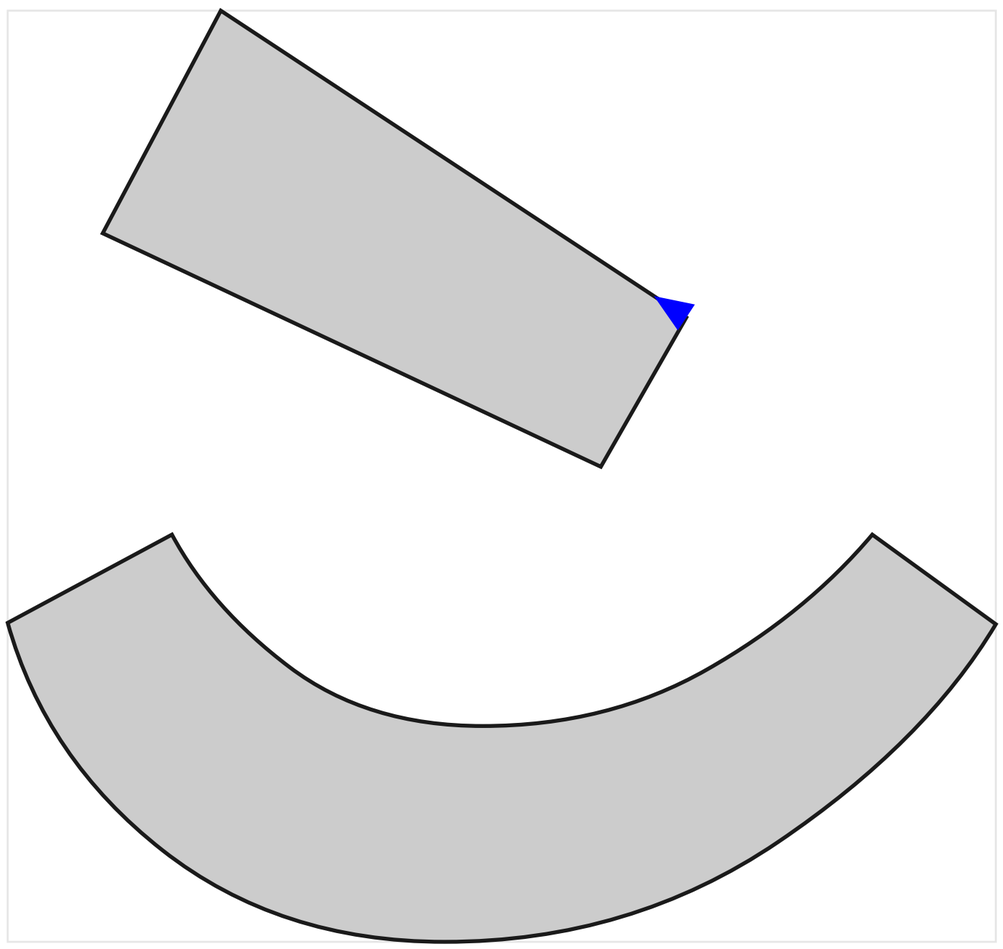


proposed fix

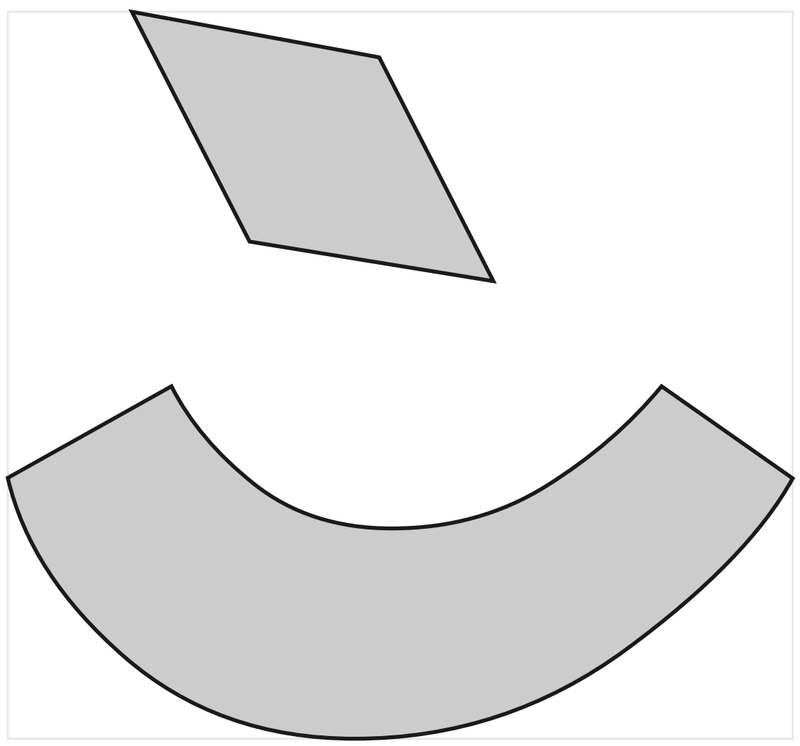


wrong_start_point

'slnt=−10.0 wdth=151.0'



midway interpolation



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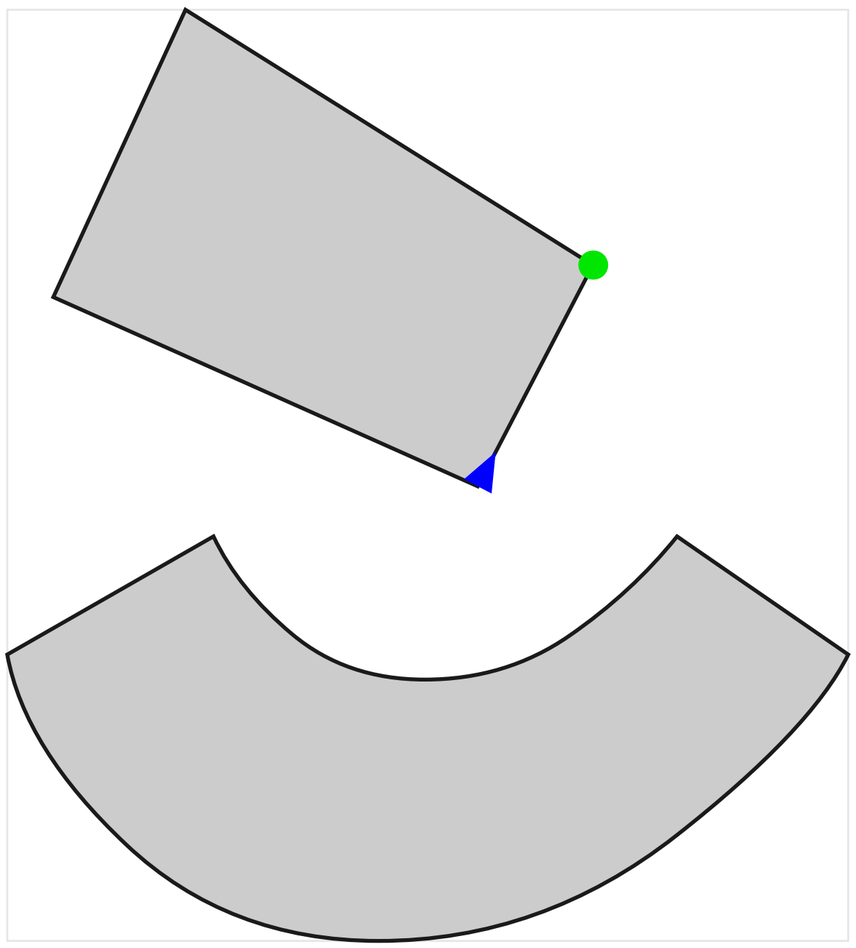
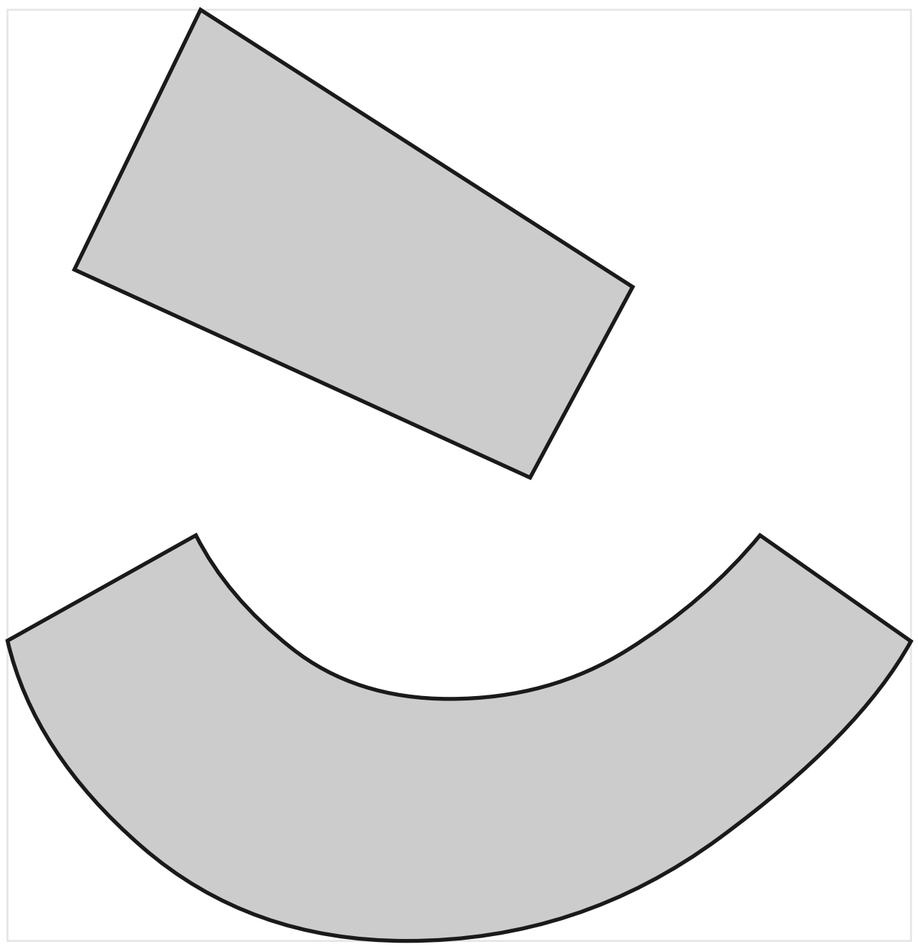


proposed fix

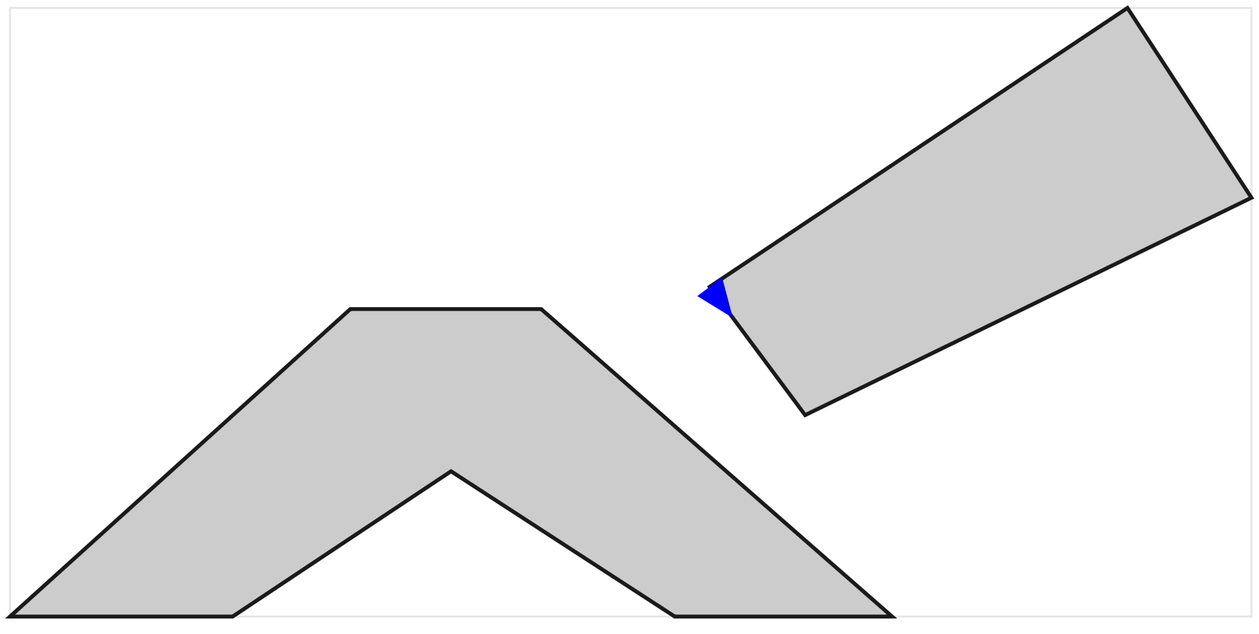


circumflexacutecomb.case

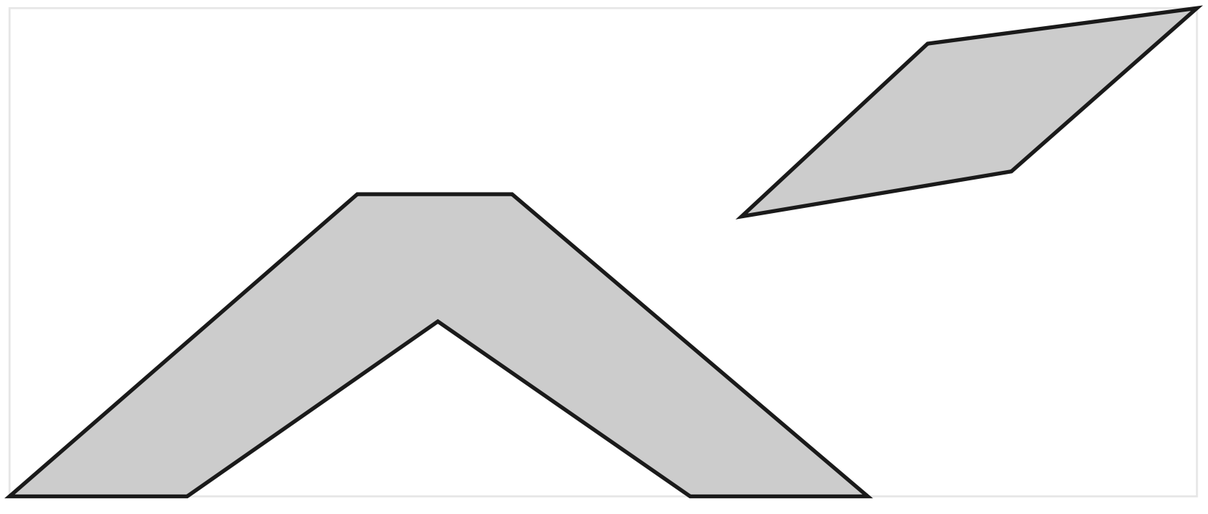
tolerance: 0.05

wrong_start_point

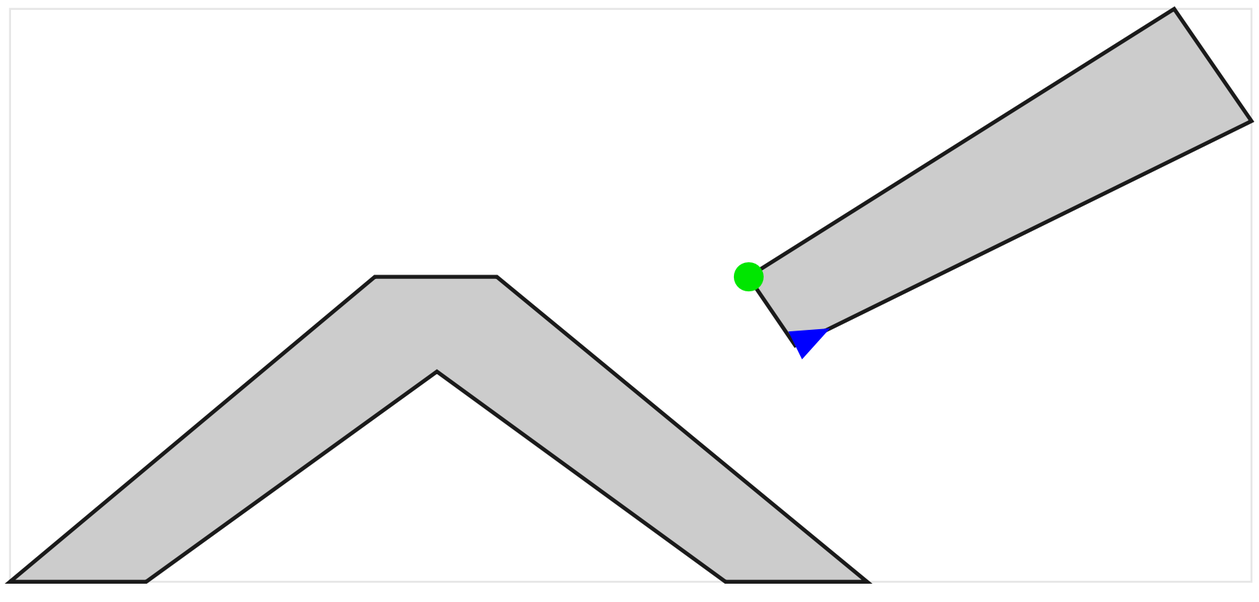
'opsz=8.0 wdth=151.0'



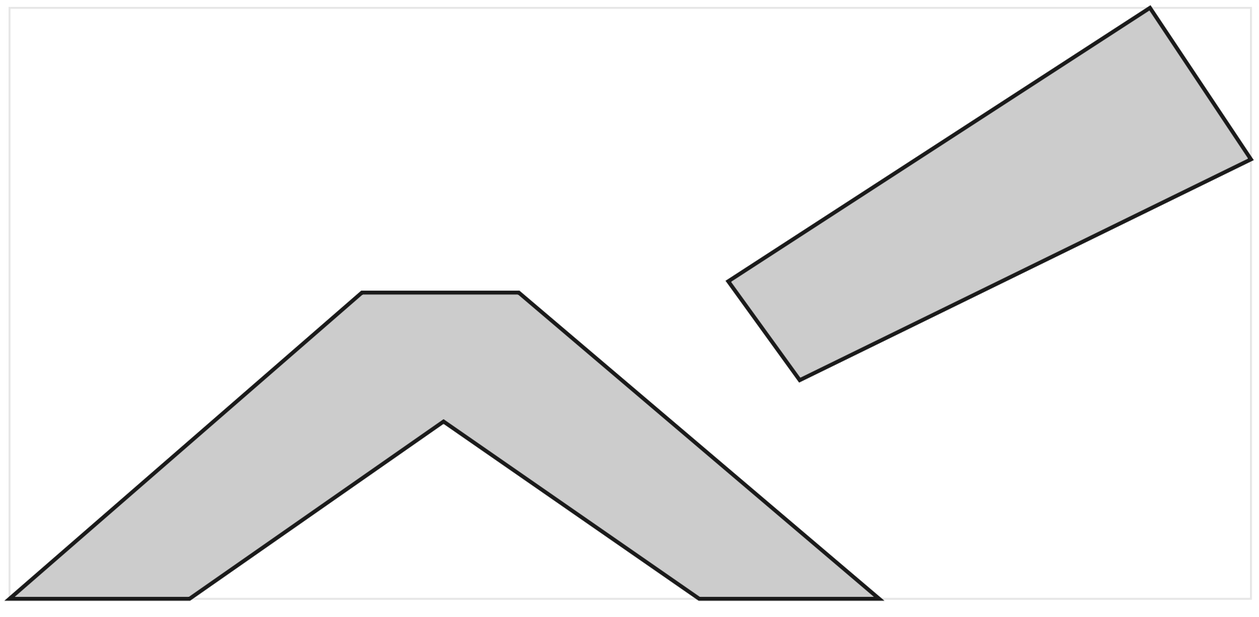
midway interpolation



'opsz=8.0 wdth=151.0 wght=100.0'



proposed fix

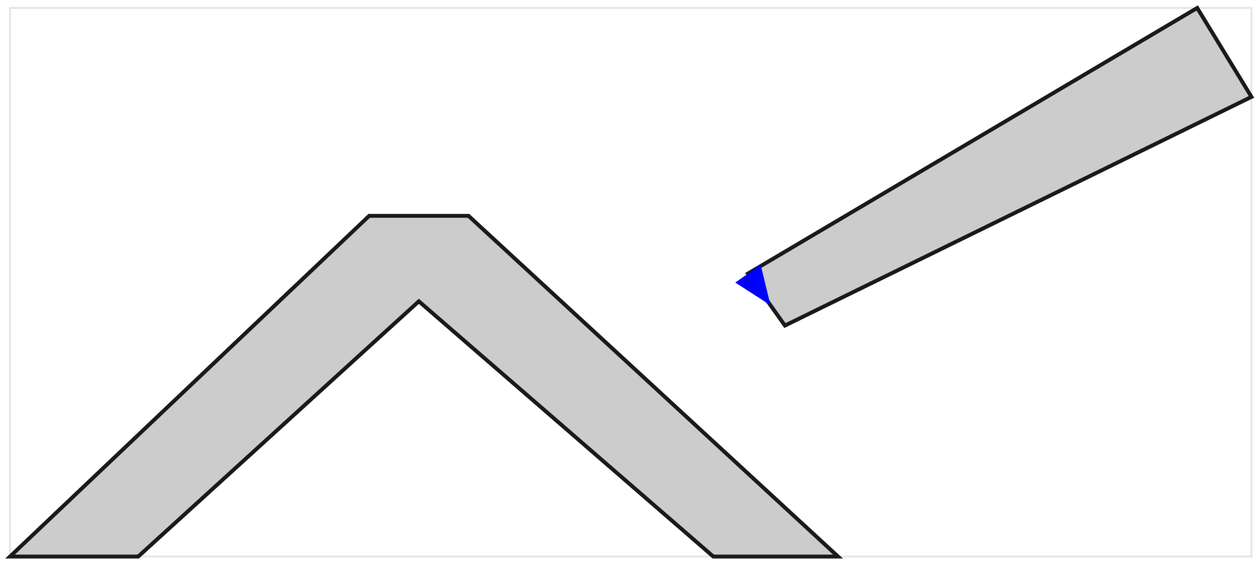


circumflexacutecomb.case

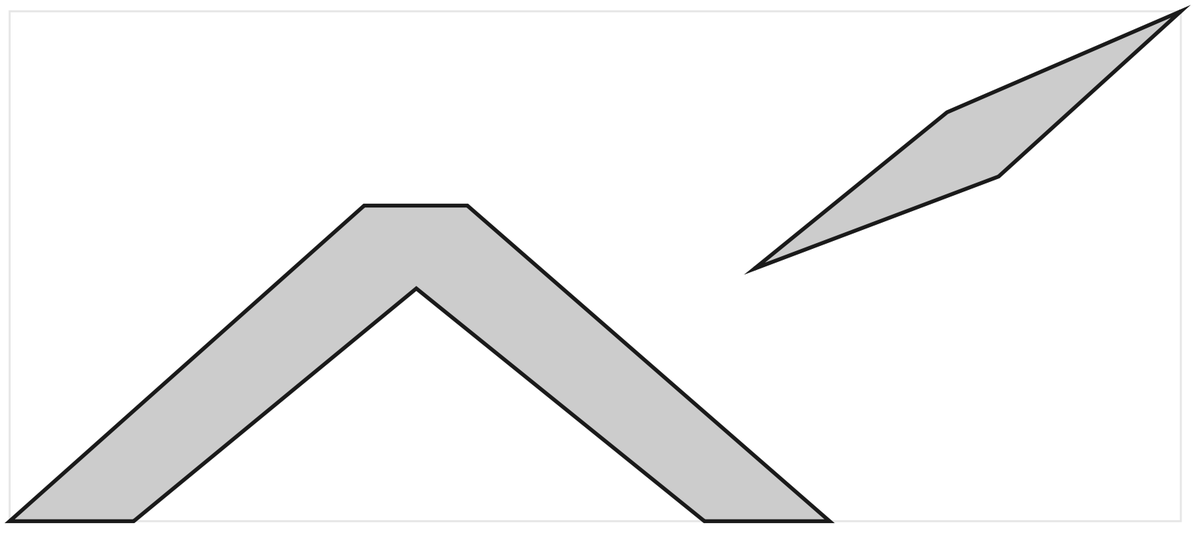
tolerance: 0.01

wrong_start_point

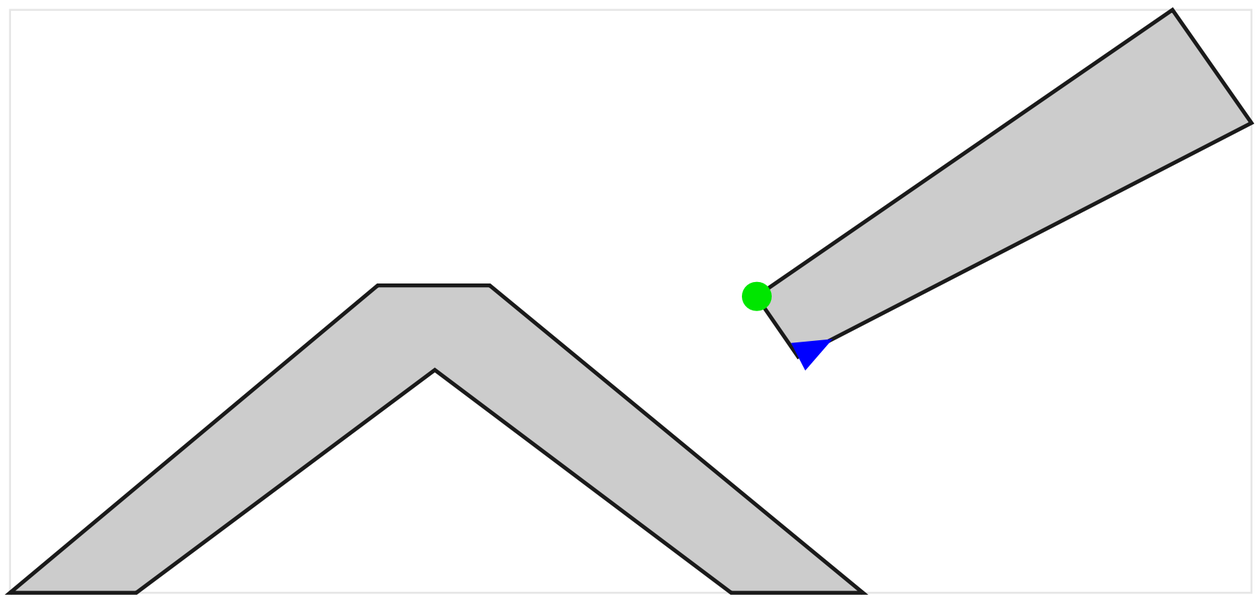
'GRAD=−200.0 opsz=8.0 wght=100.0'



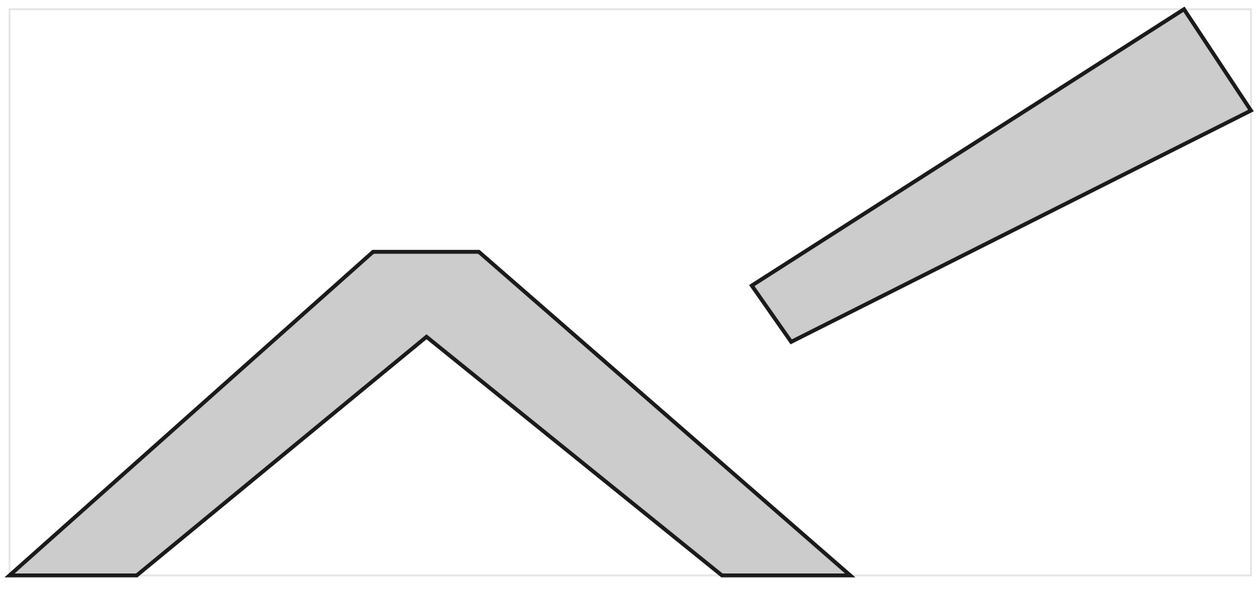
midway interpolation



'GRAD=−200.0 opsz=8.0 wdth=151.0 wght=100.0'



proposed fix

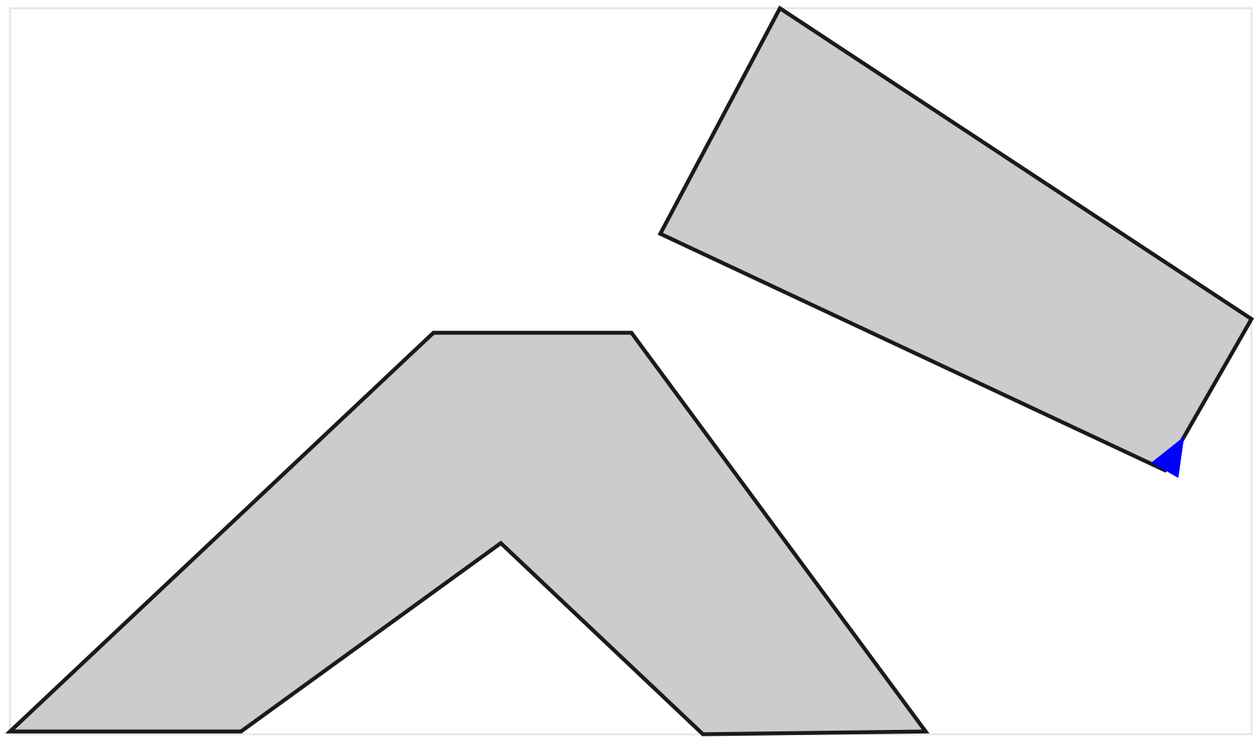


circumflexgravecomb.case

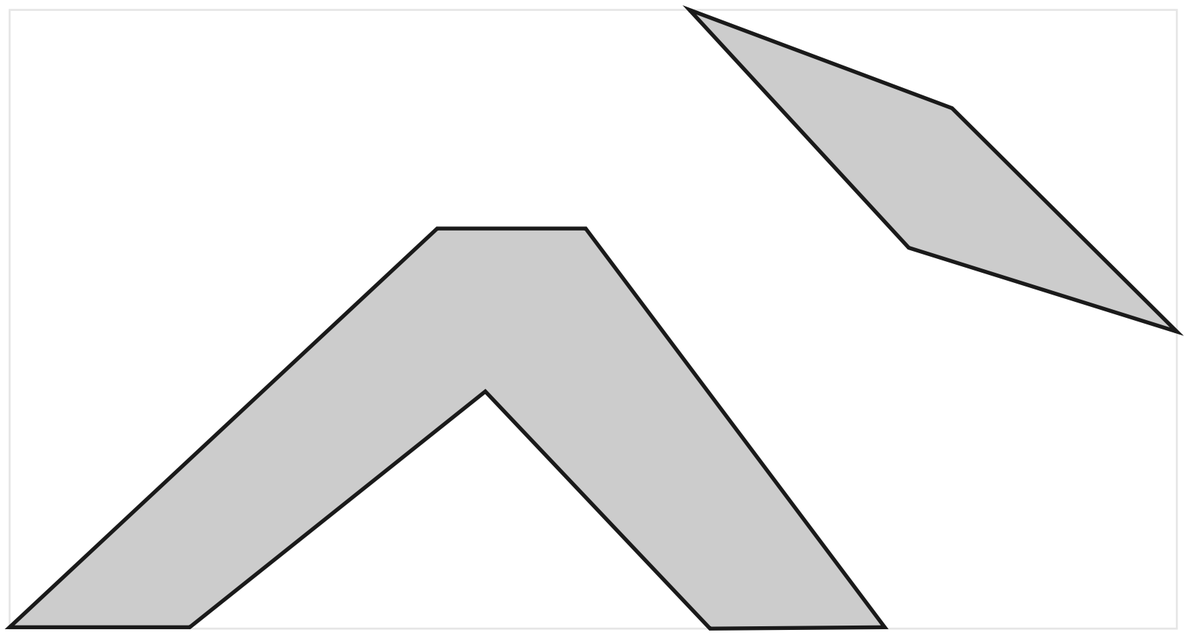
tolerance: 0.06

wrong_start_point

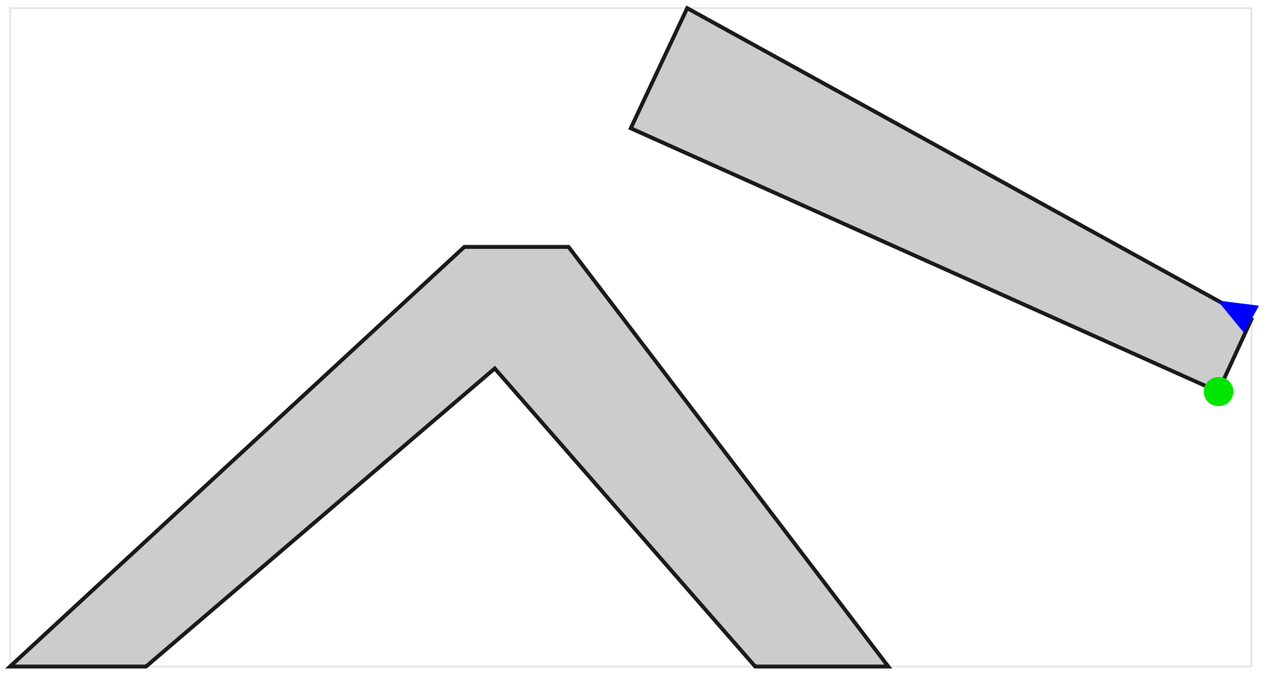
'slnt=−10.0 wdth=25.0'



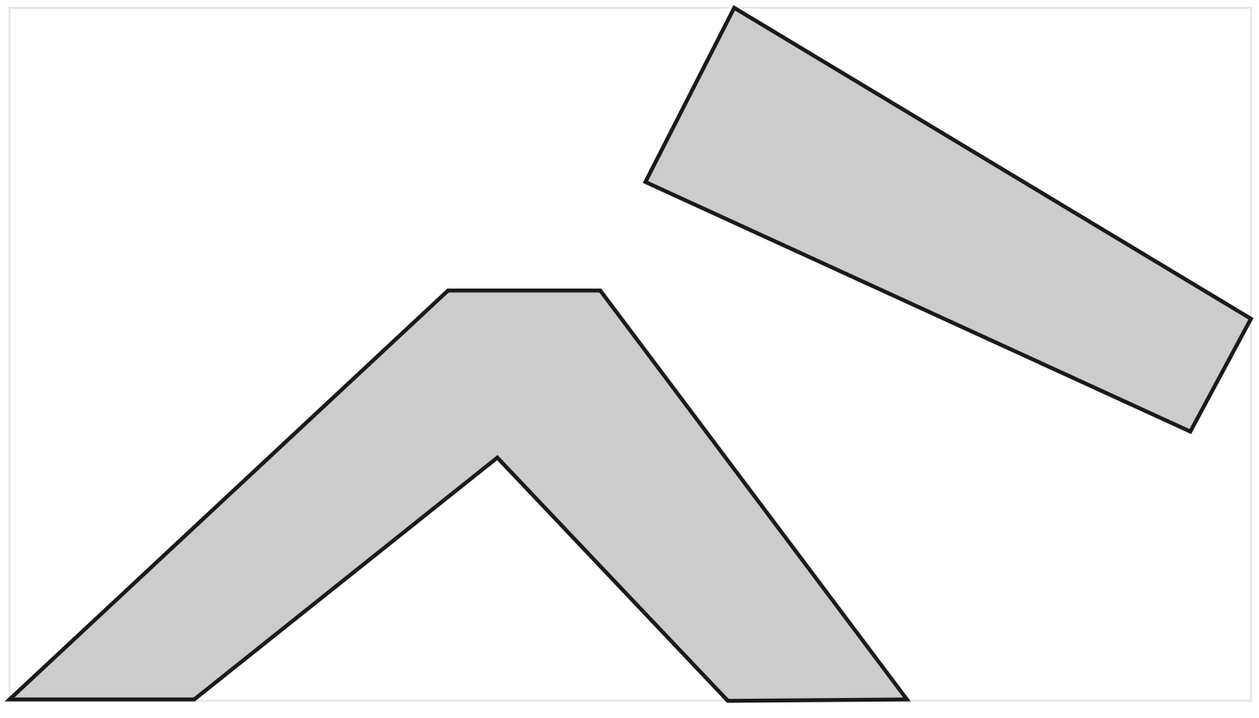
midway interpolation



'slnt=−10.0 wdth=25.0 wght=100.0'



proposed fix

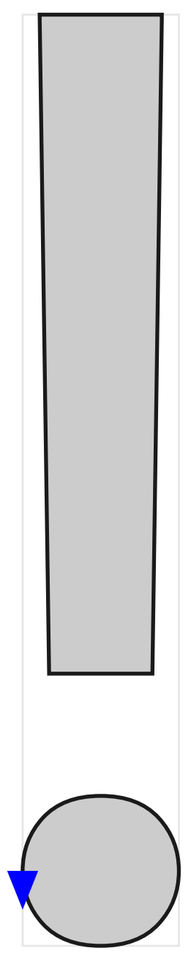


uni0021

tolerance: 0.15

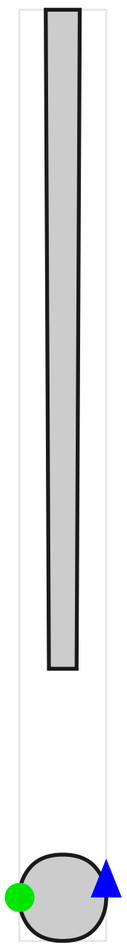
wrong_start_point

”

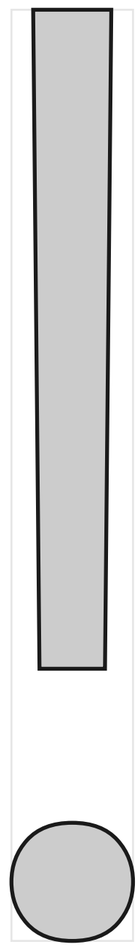


midway interpolation

’XOPQ=27.0’



proposed fix

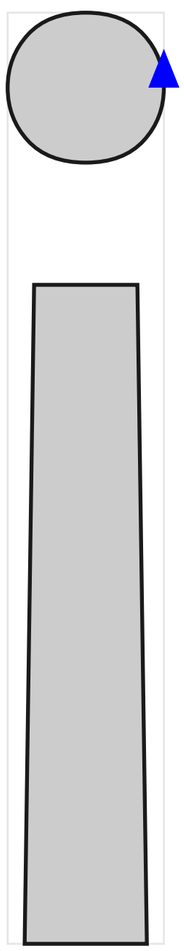


uni00A1

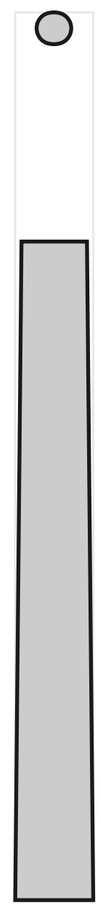
tolerance: 0.15

wrong_start_point

”



midway interpolation



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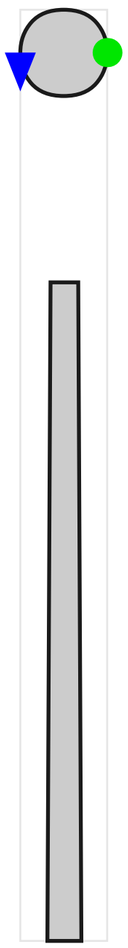
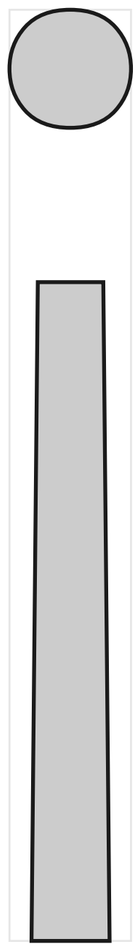


proposed fix

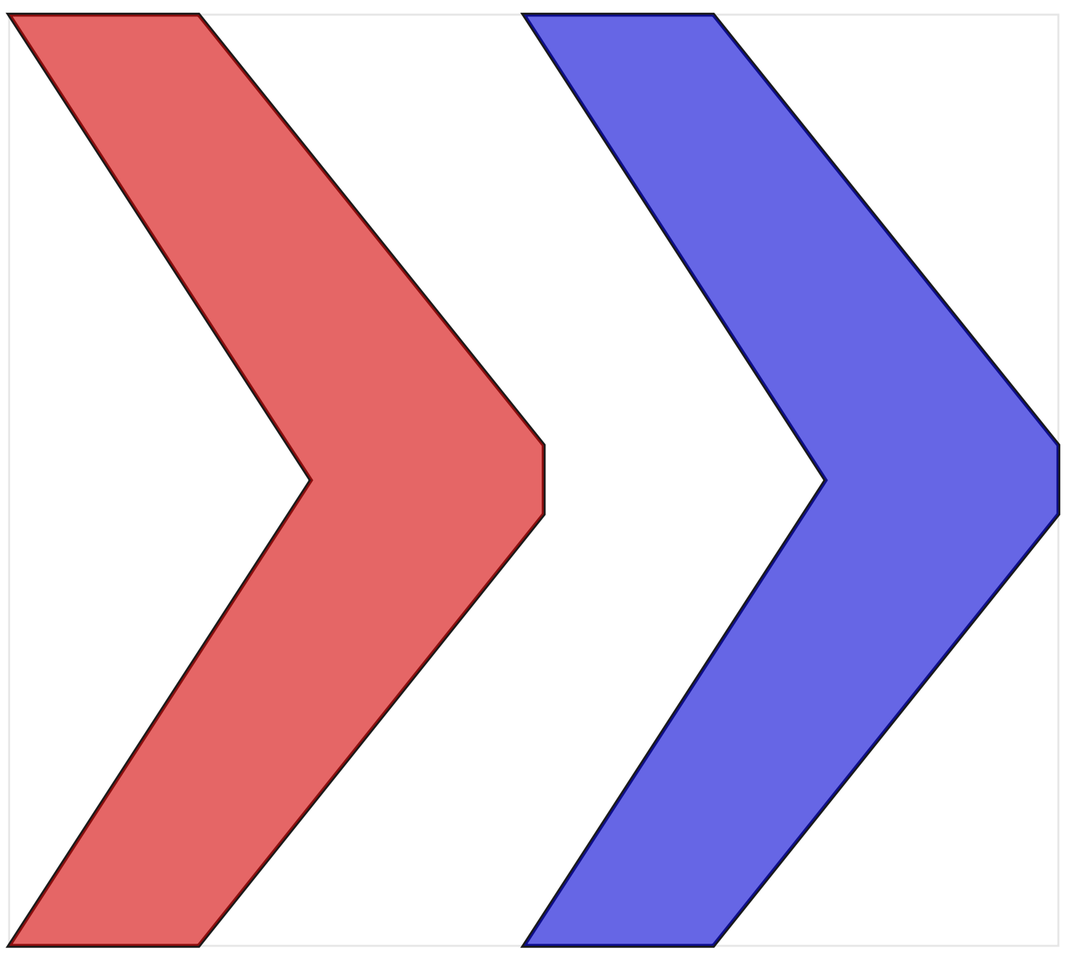


uni00BB

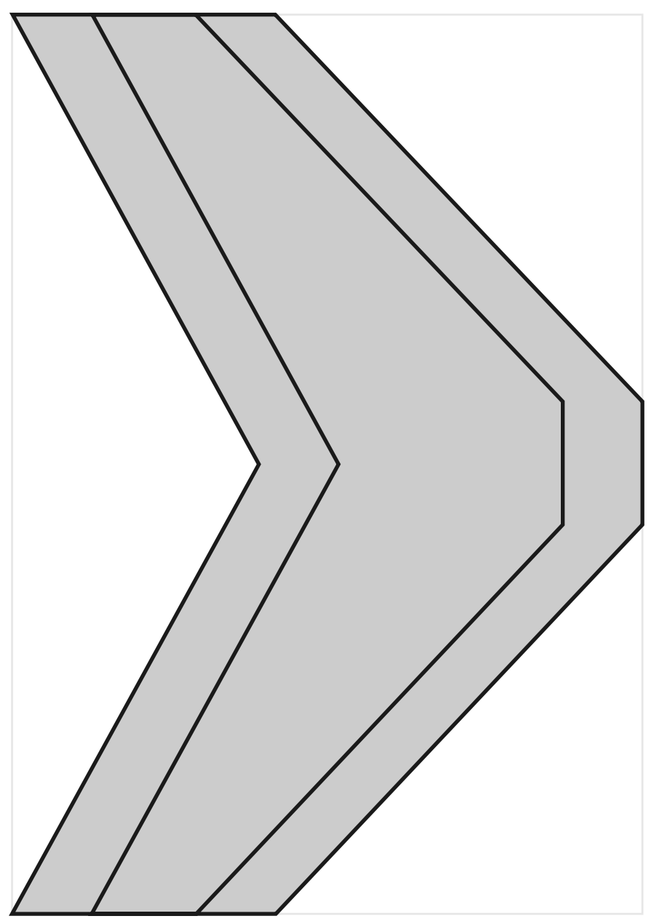
tolerance: 0.08

contour_order

”



midway interpolation



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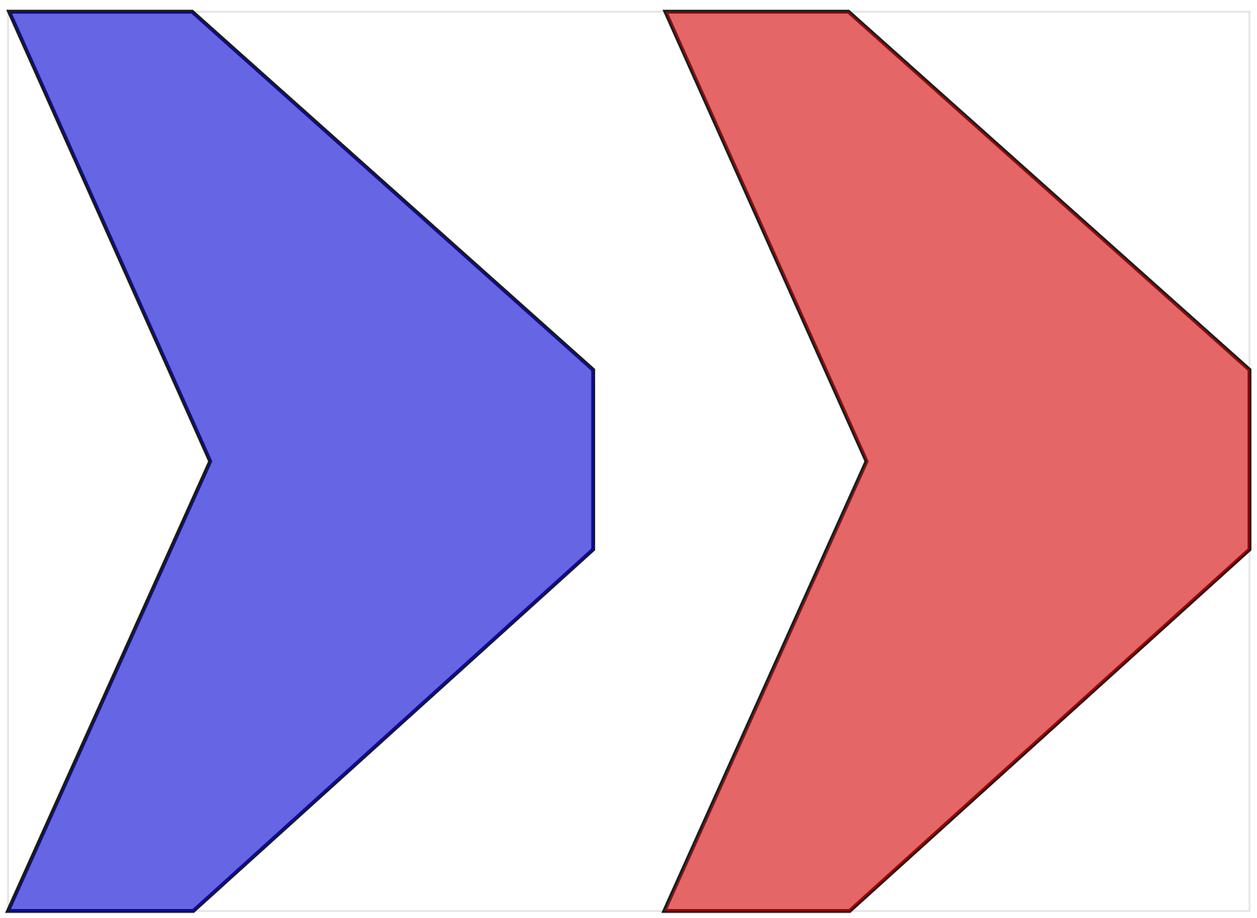
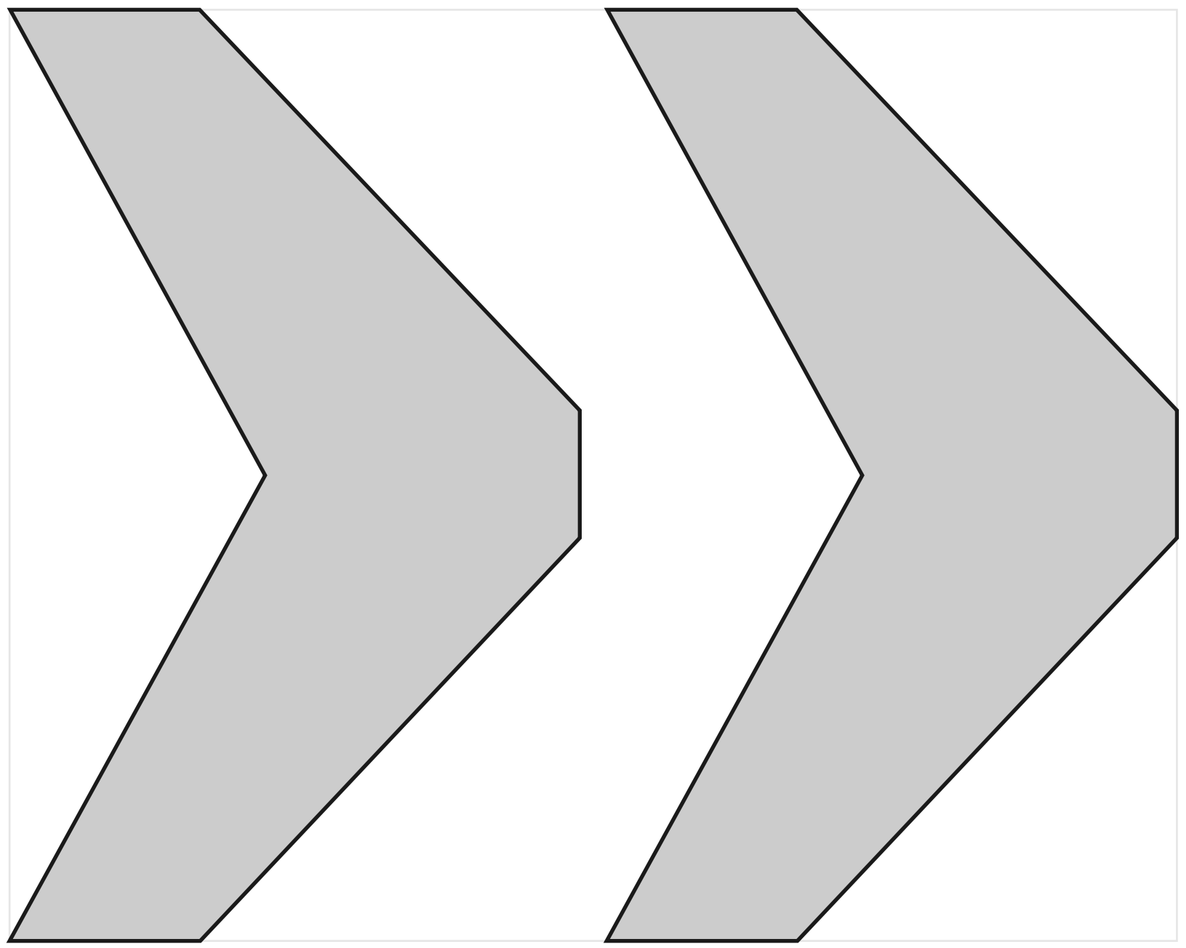


proposed fix

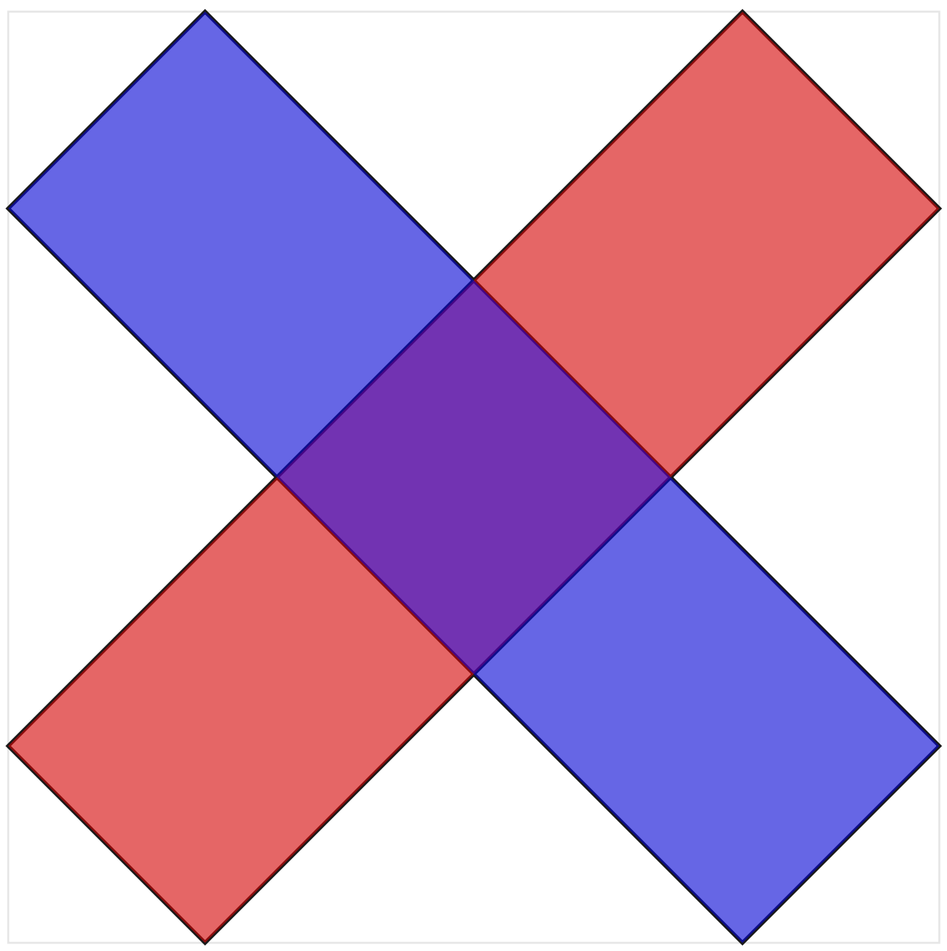


uni00D7

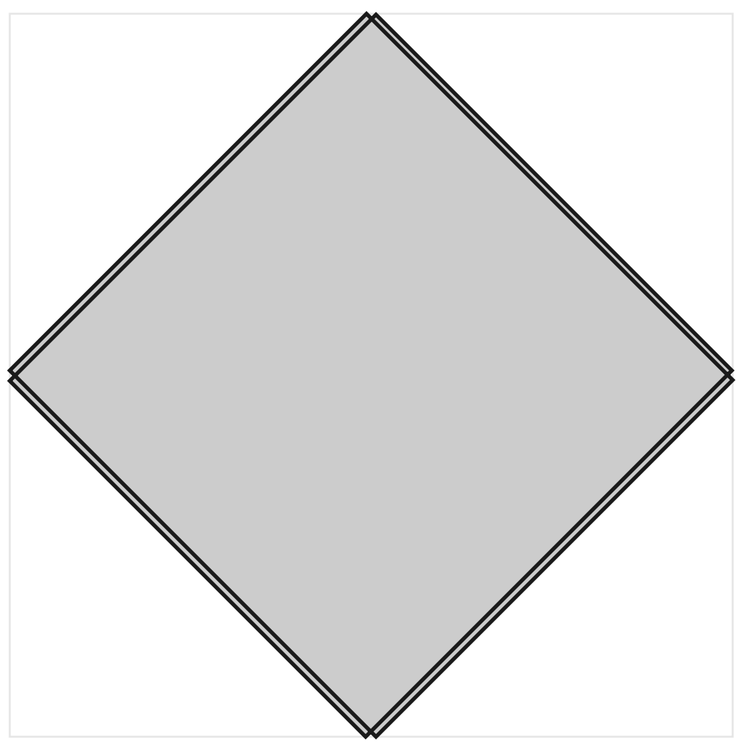
tolerance: 0.33

contour_order

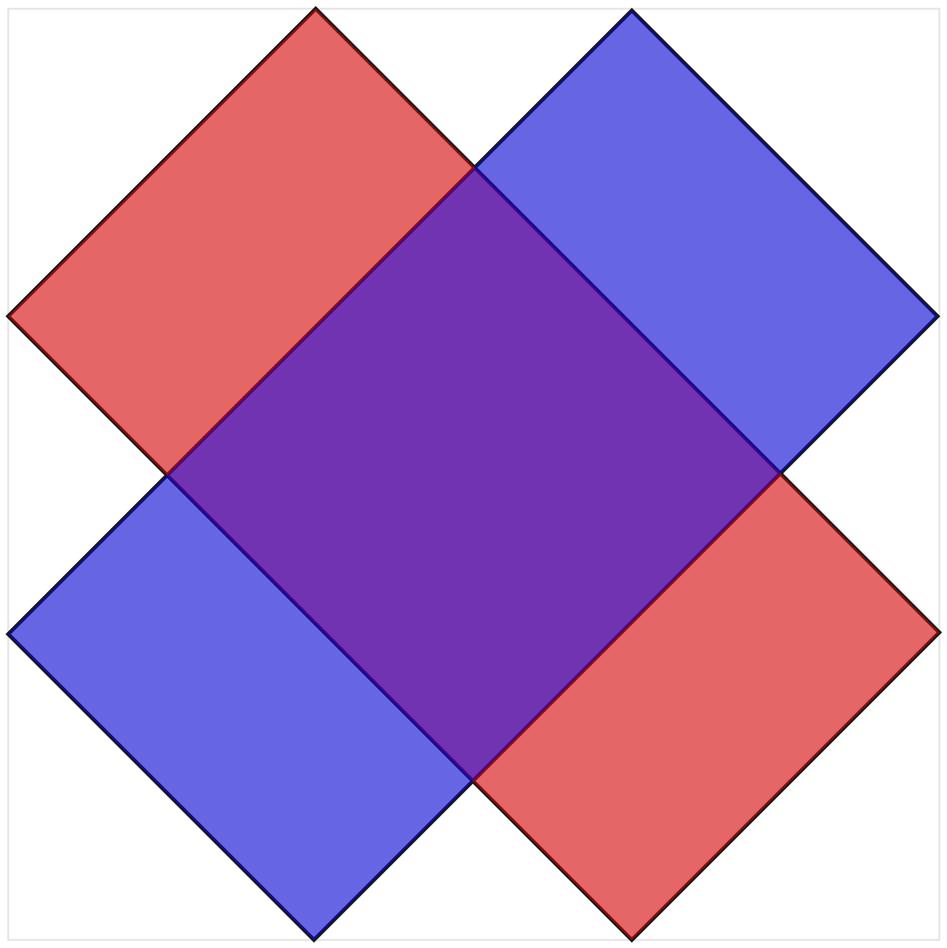
'opsz=144.0 wdth=25.0'



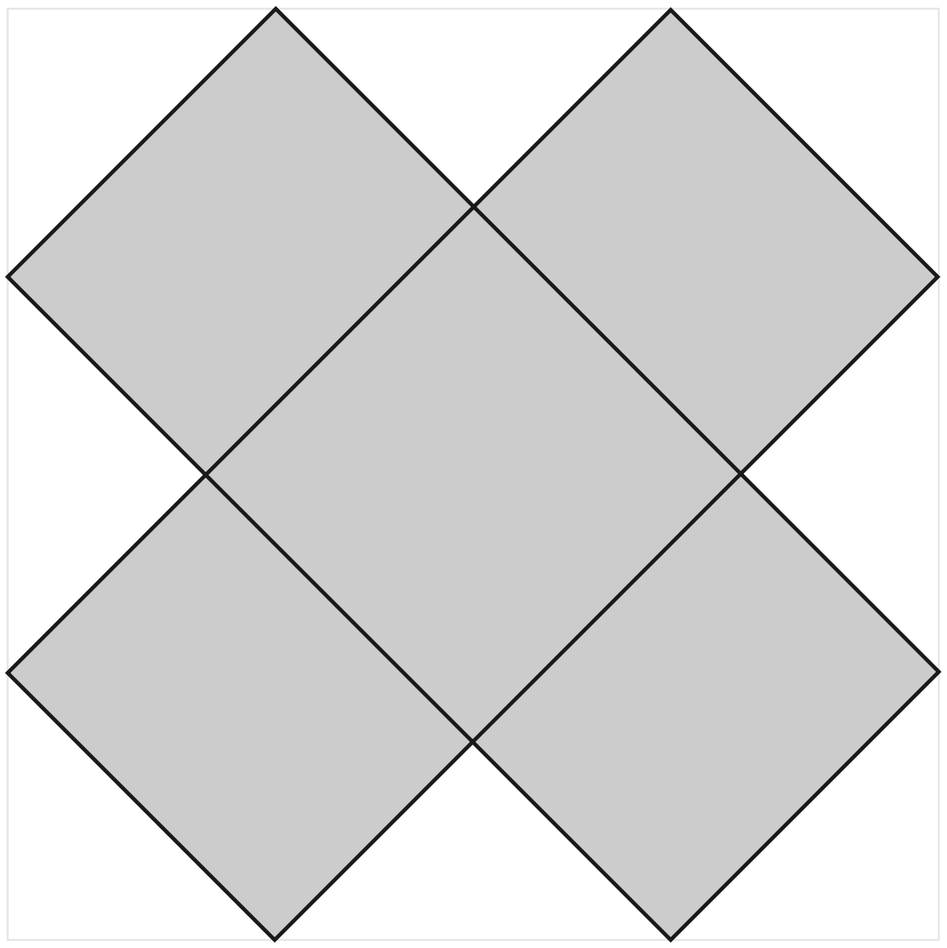
midway interpolation



'opsz=144.0 wdth=25.0 wght=1000.0'



proposed fix

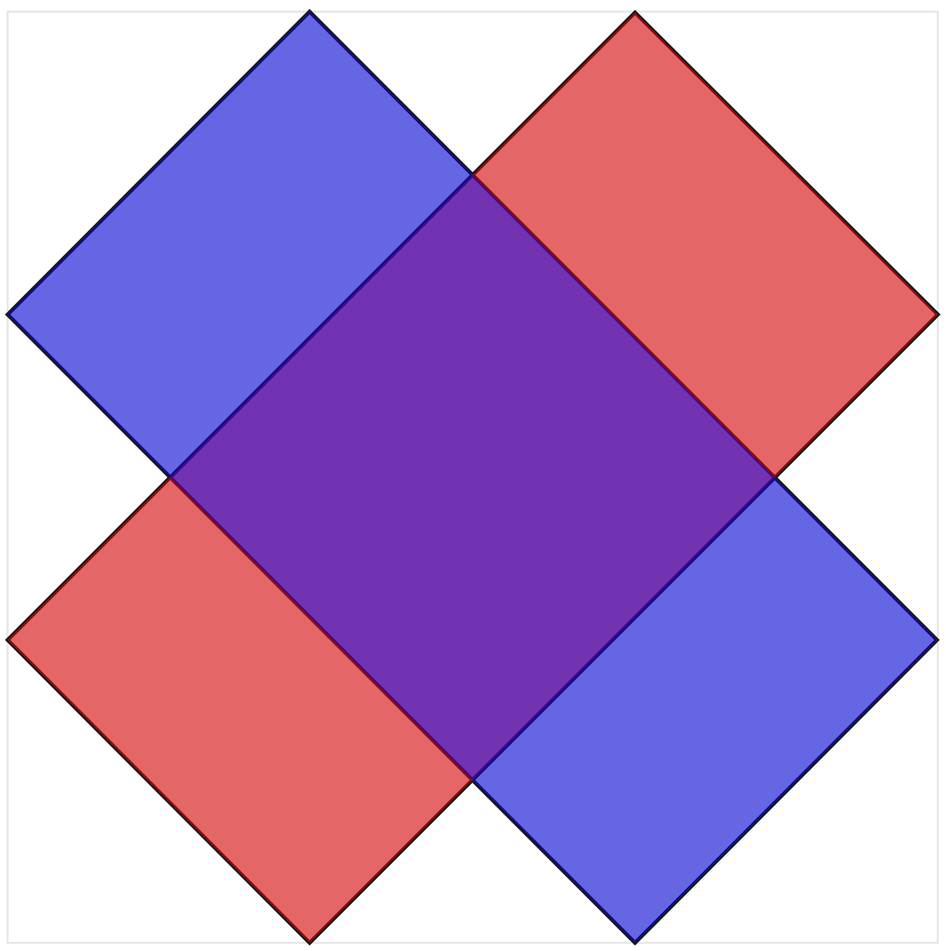


uni00D7

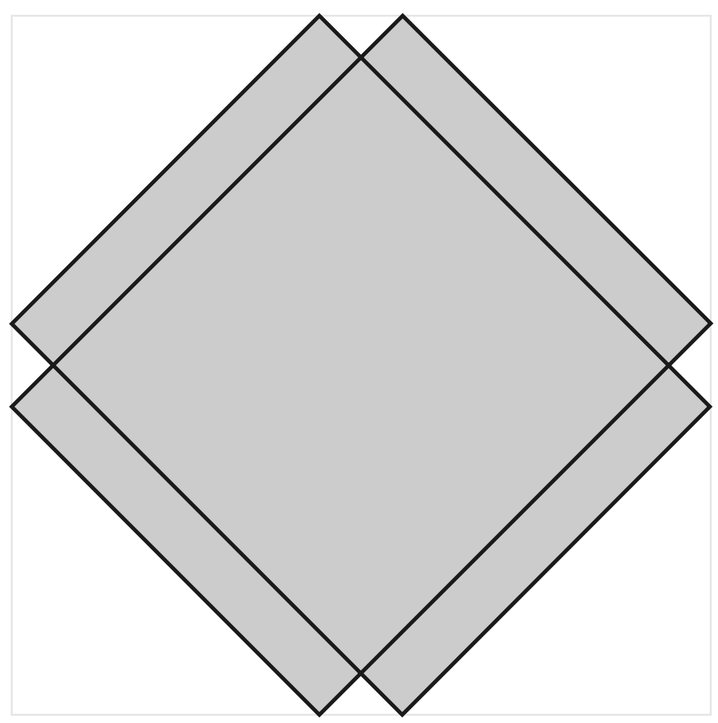
tolerance: 0.50

contour_order

'GRAD=150.0 opsz=144.0 wght=1000.0'



midway interpolation



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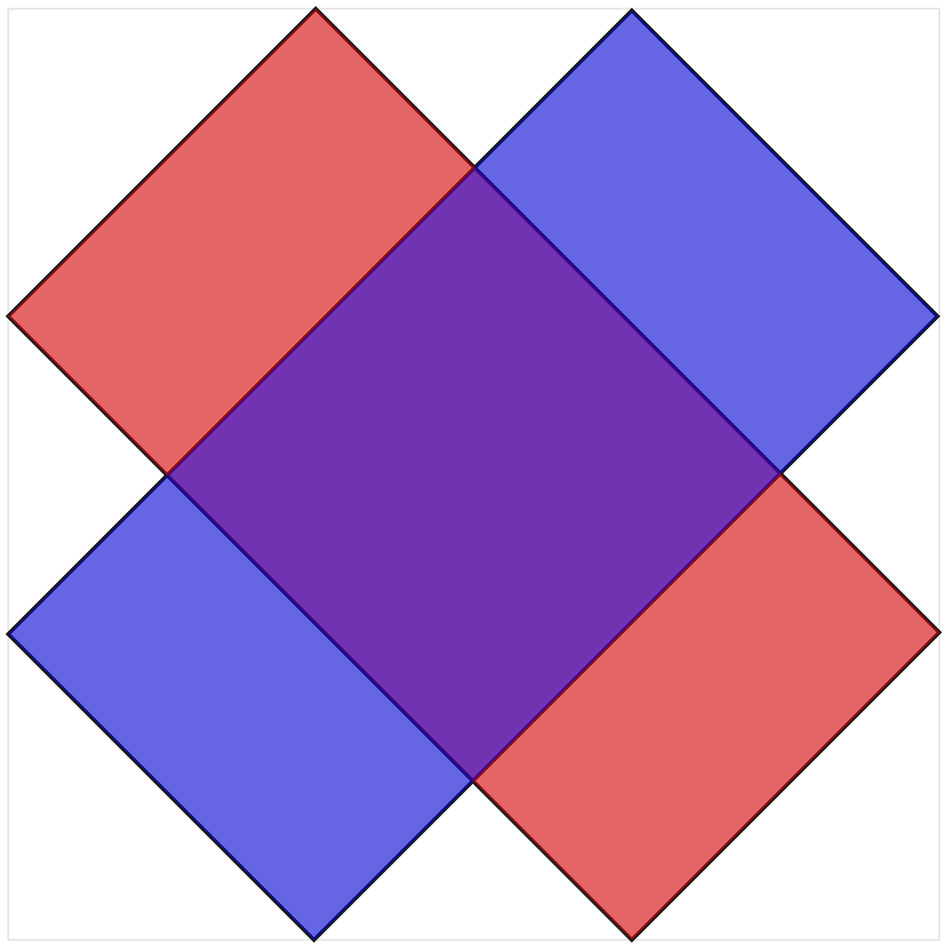
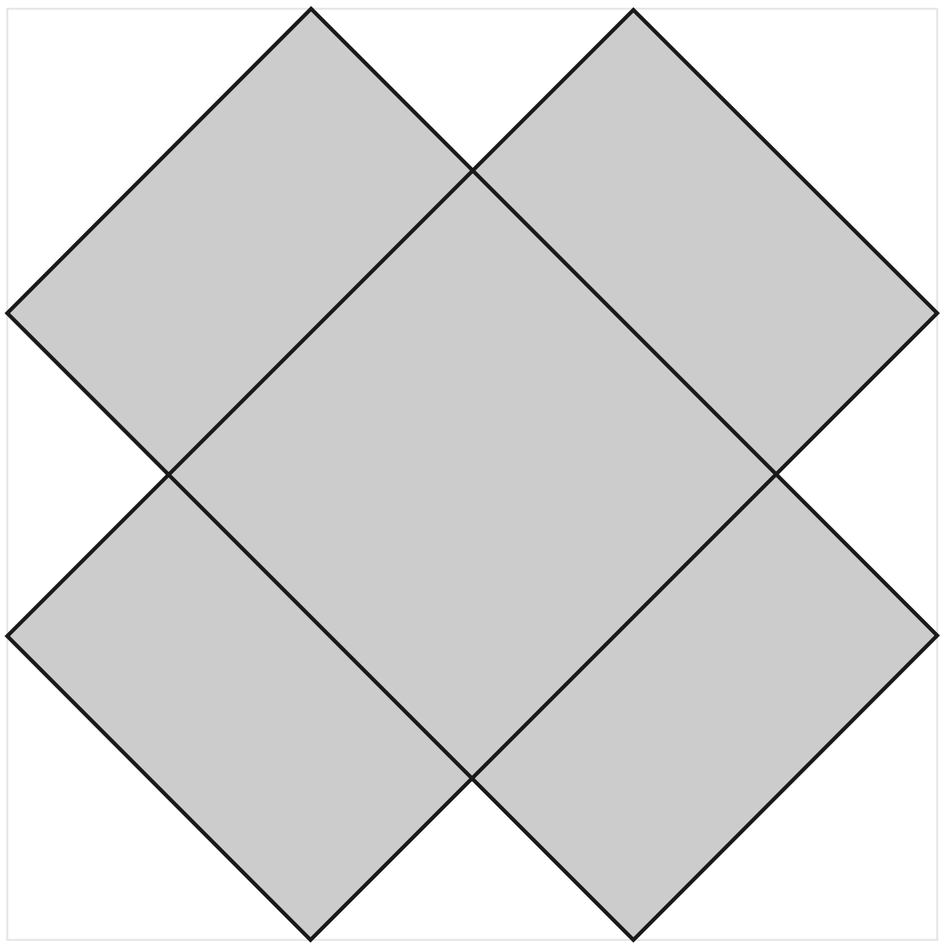


proposed fix

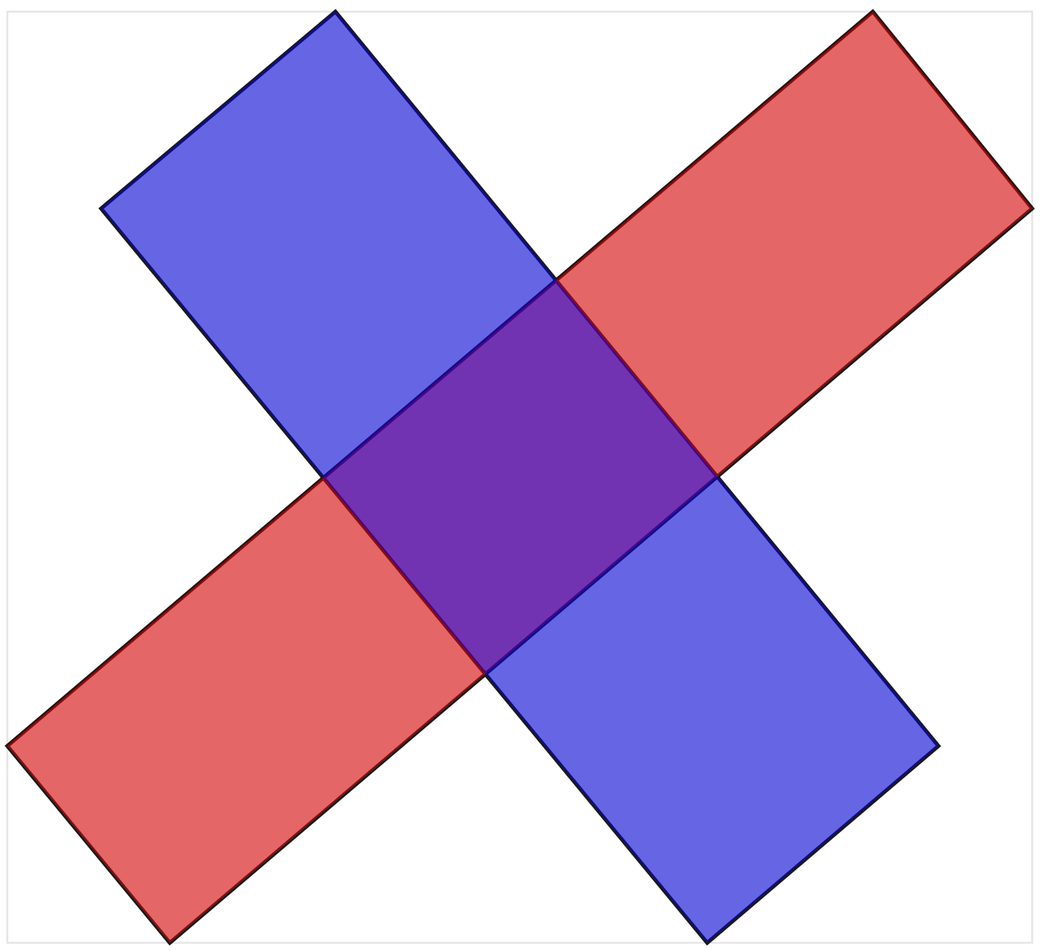


uni00D7

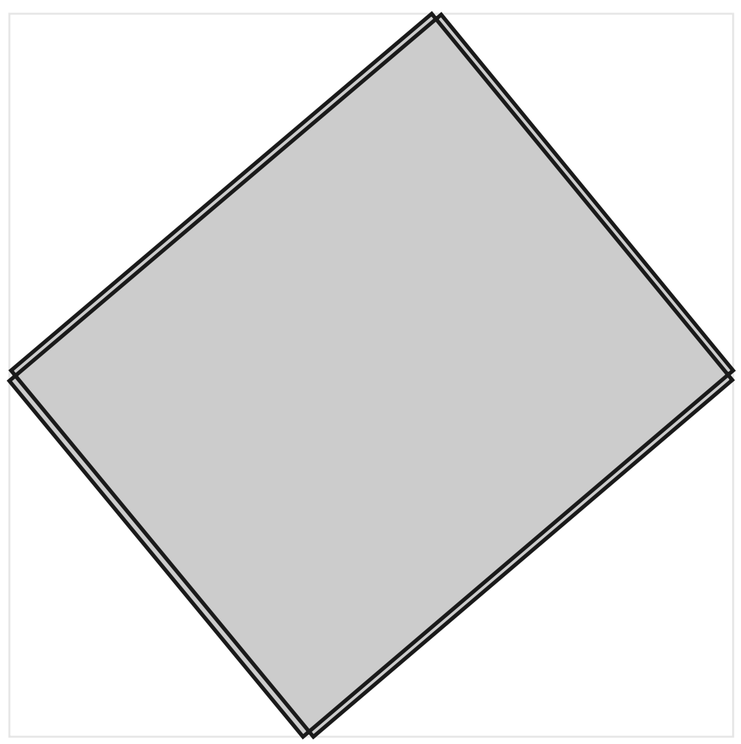
tolerance: 0.34

contour_order

'opsz=144.0 slnt=−10.0 wdth=25.0'



midway interpolation



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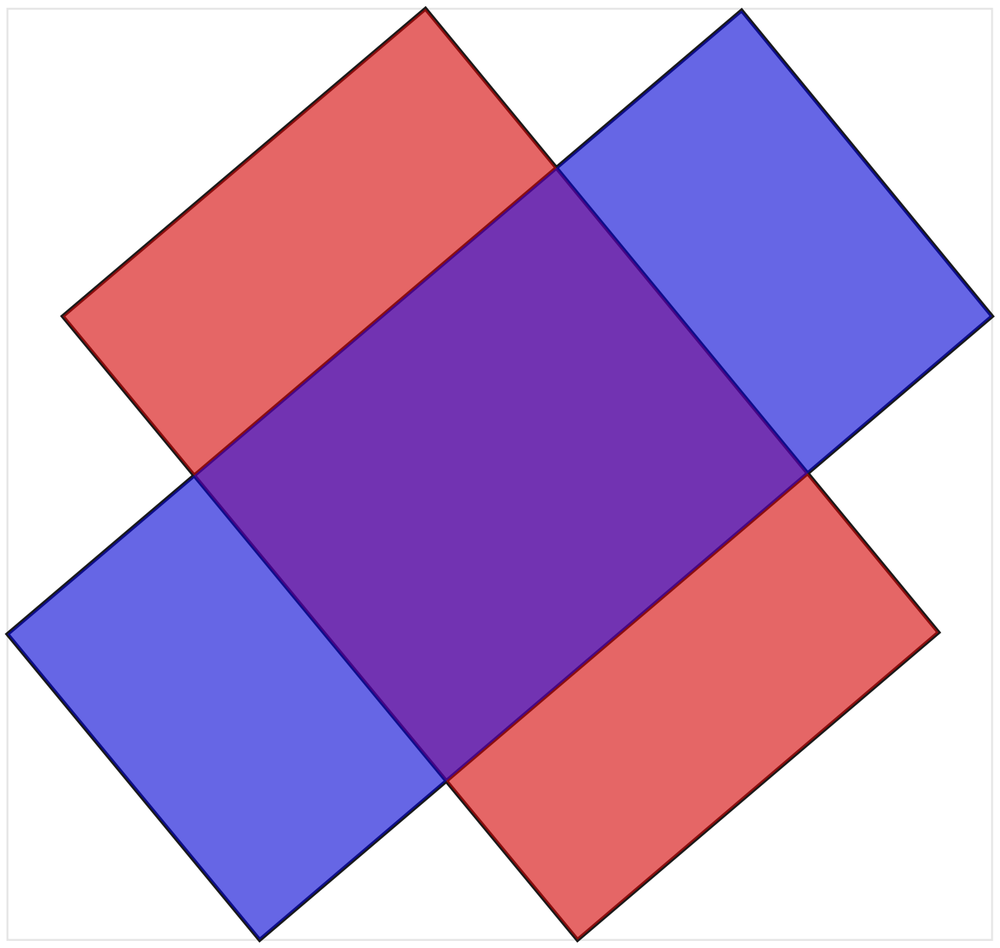
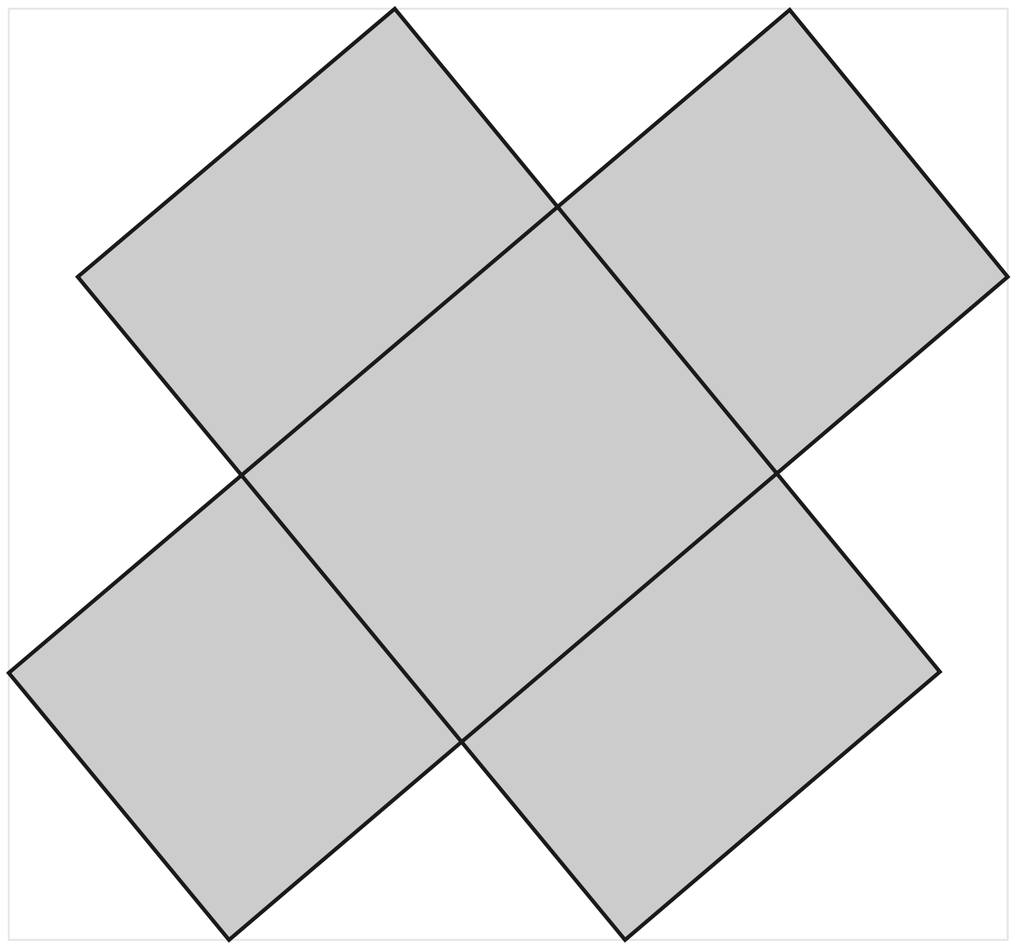


proposed fix

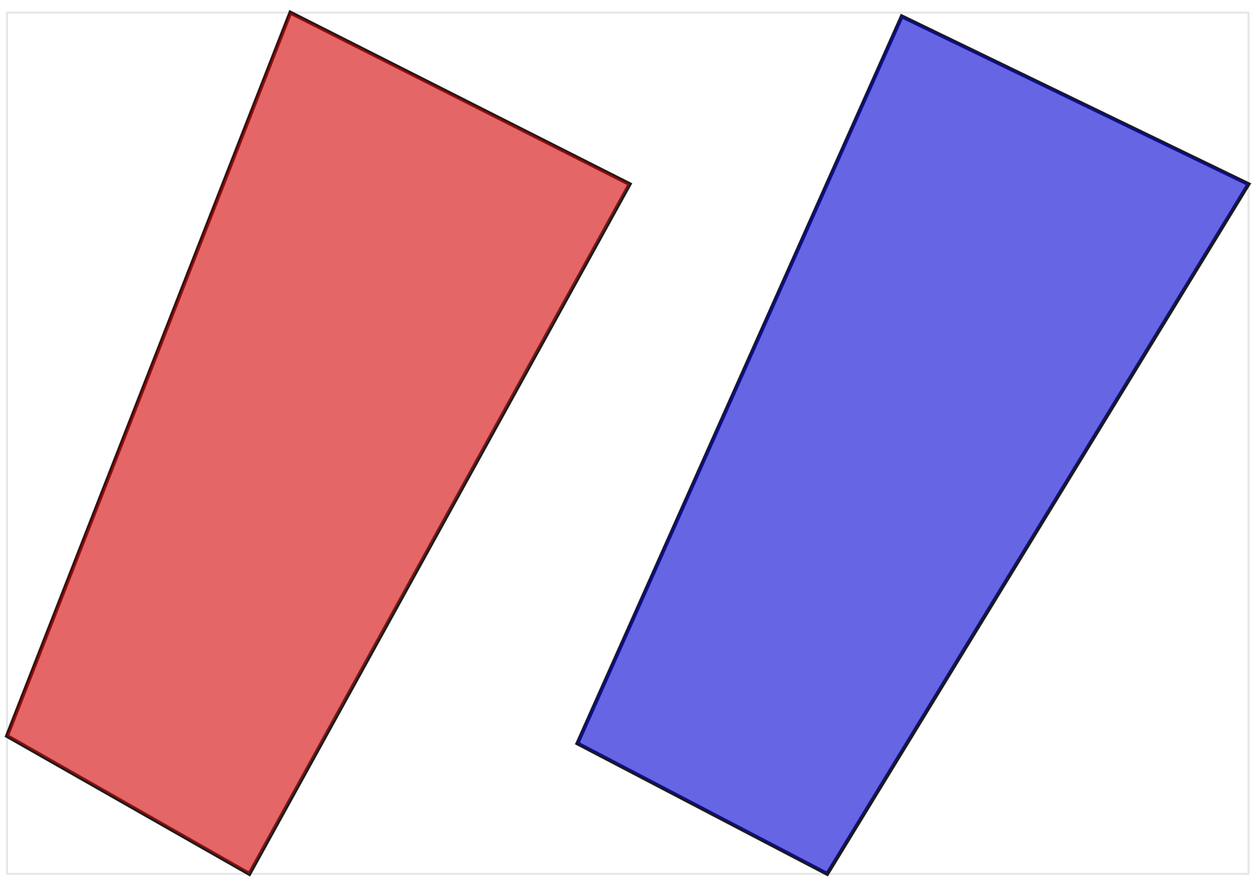


uni02DD

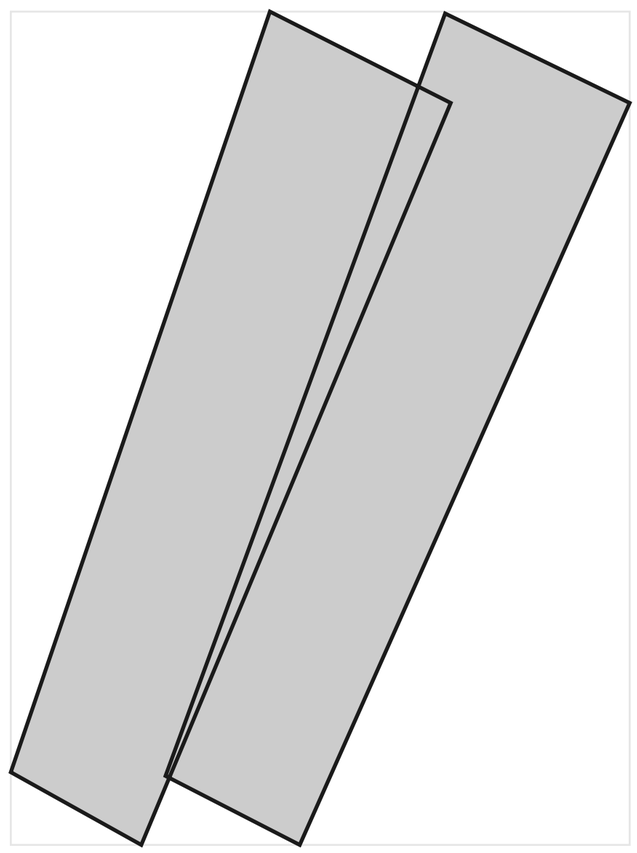
tolerance: 0.73

contour_order

'opsz=144.0 wdth=25.0'



midway interpolation



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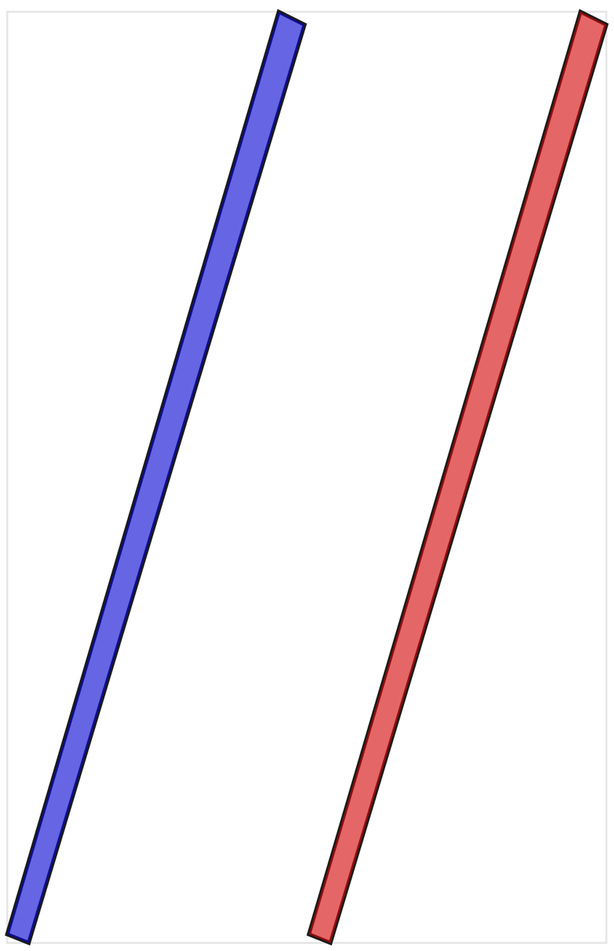
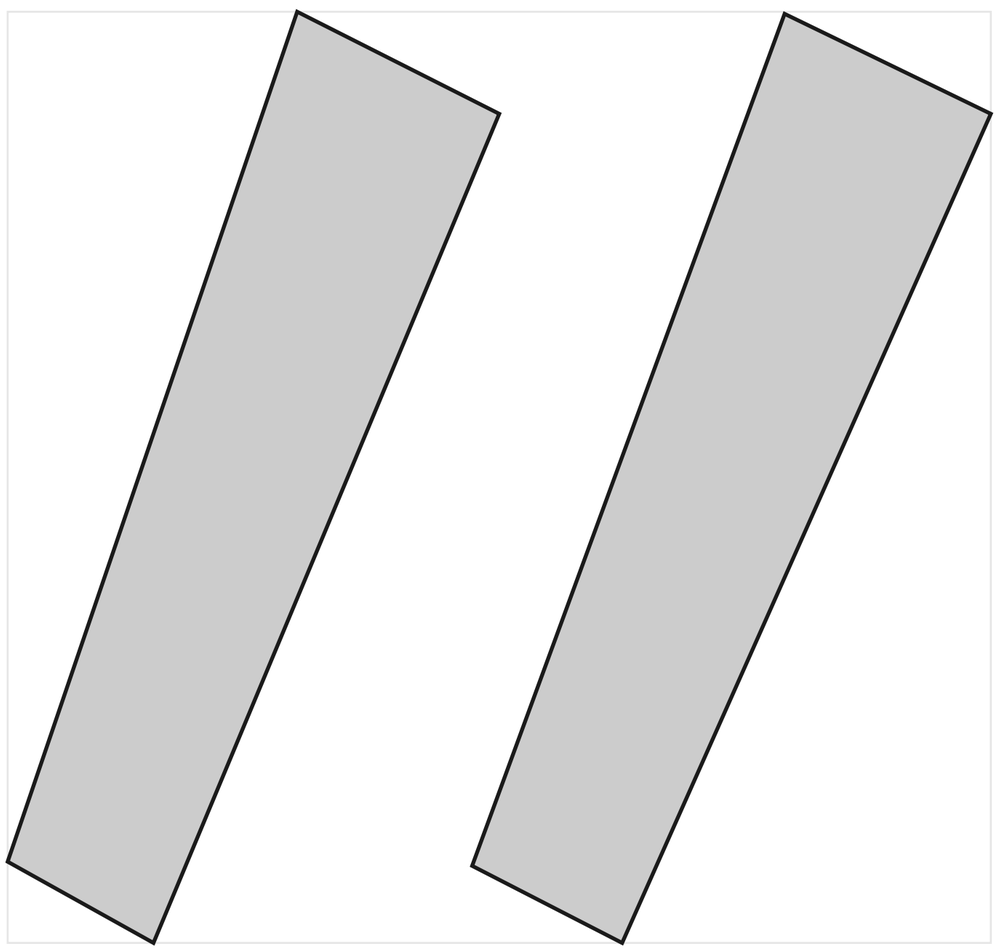


proposed fix

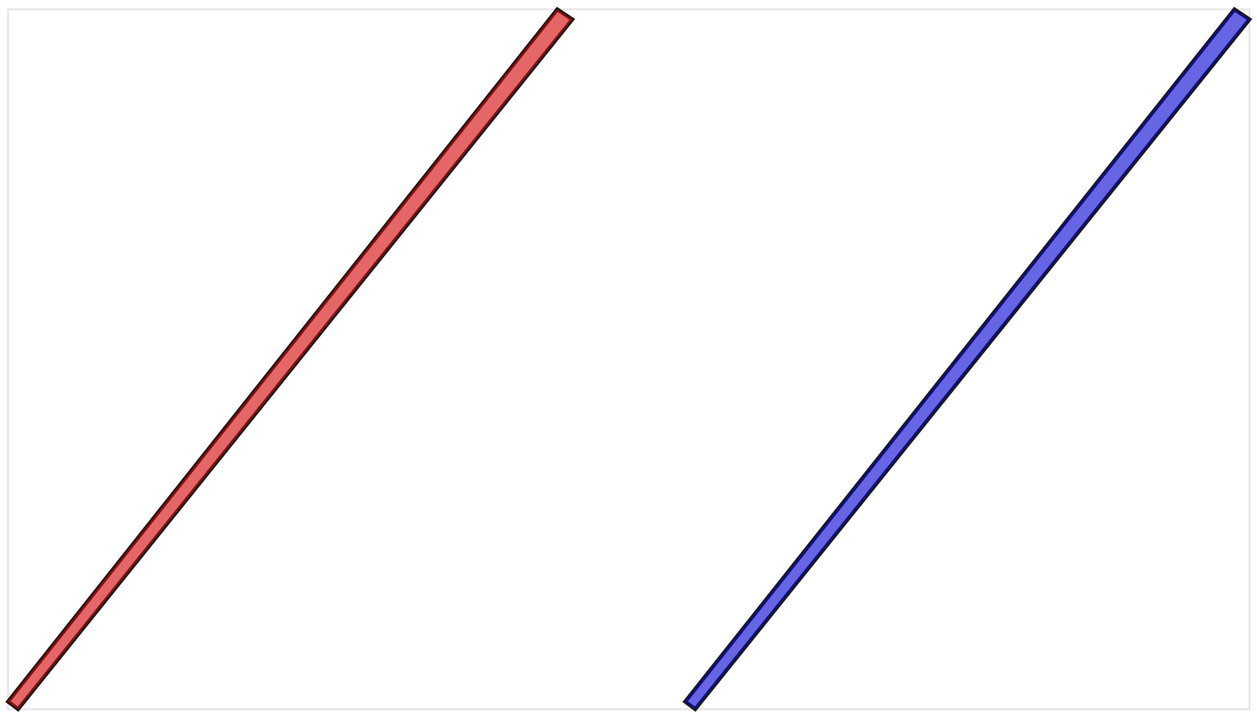


uni02DD

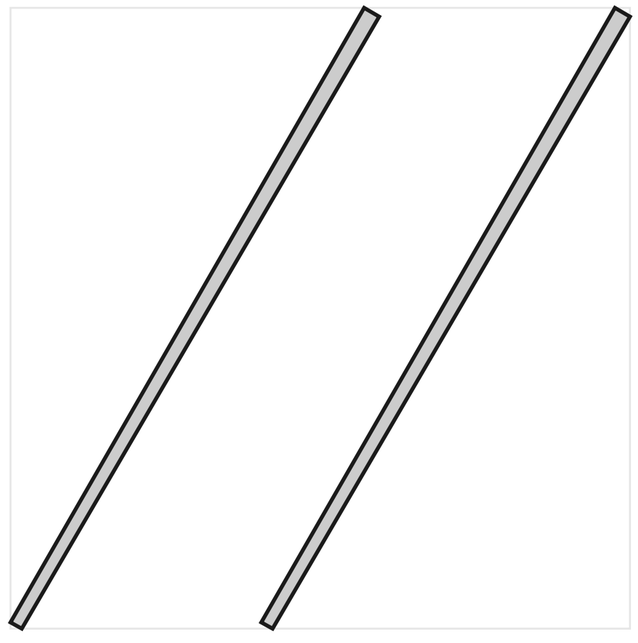
tolerance: 0.91

contour_order

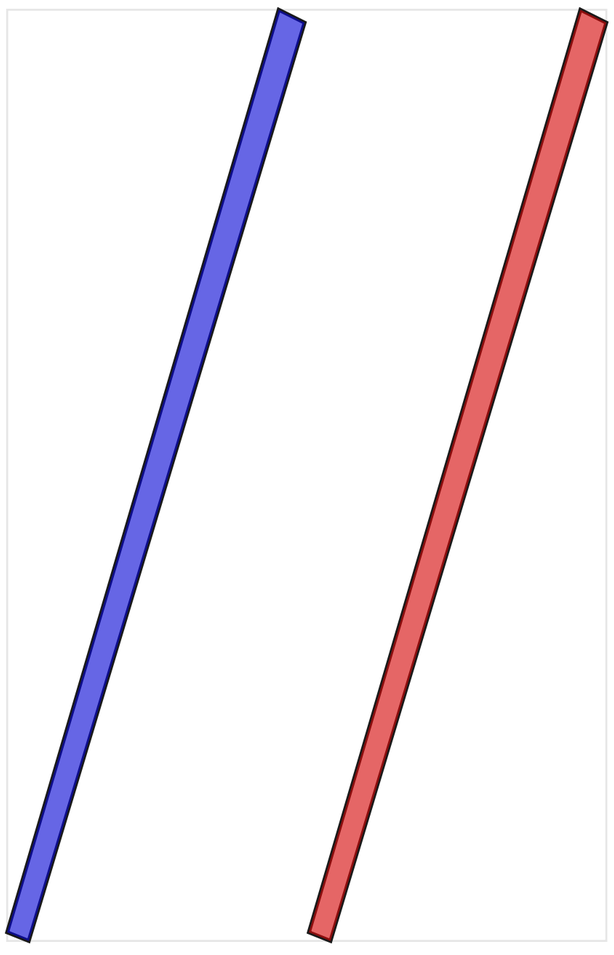
'GRAD=−200.0 opsz=144.0 wght=100.0'



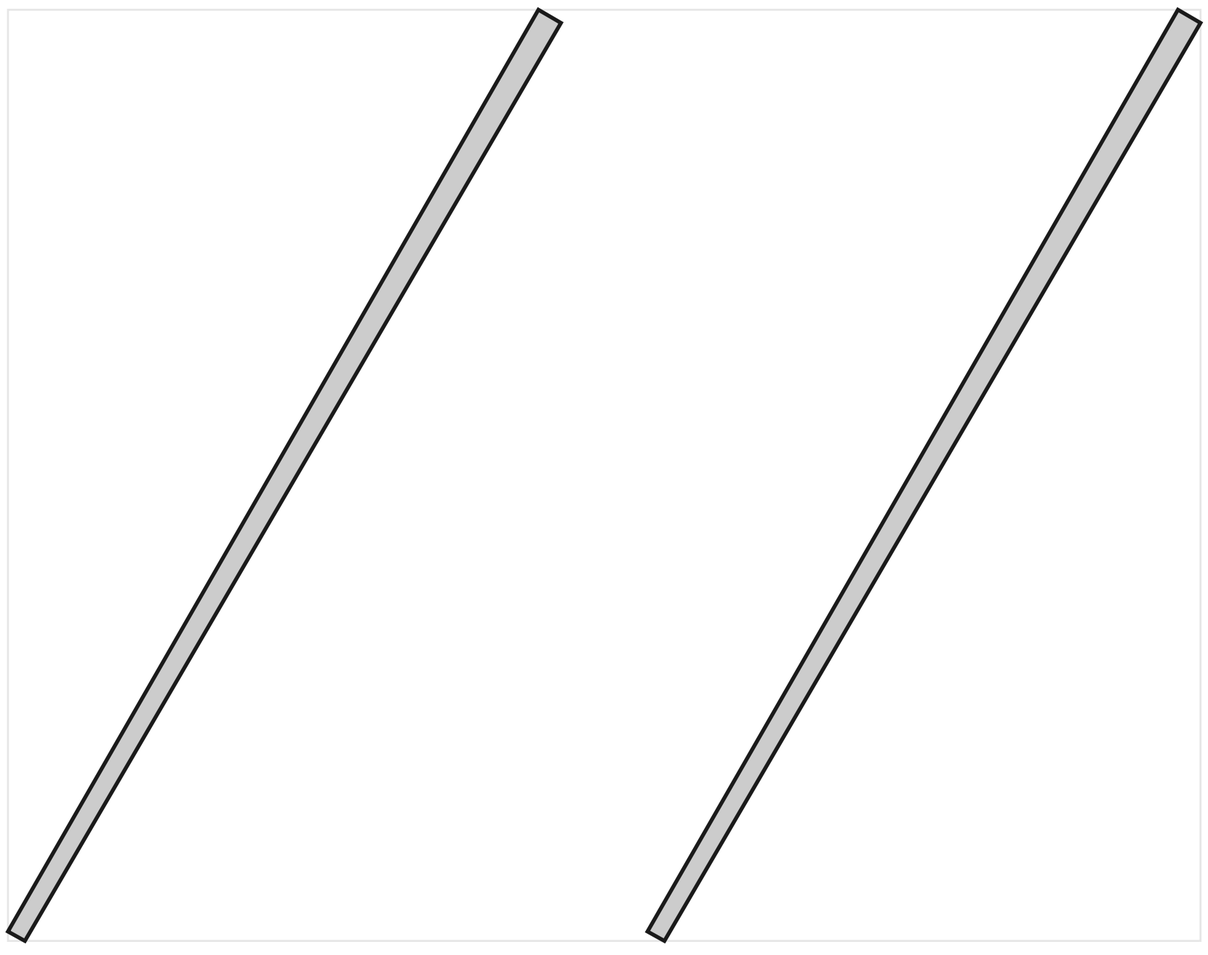
midway interpolation



'GRAD=−200.0 opsz=144.0 wdth=25.0 wght=100.0'



proposed fix



uni02DD

tolerance: 0.74

contour_order

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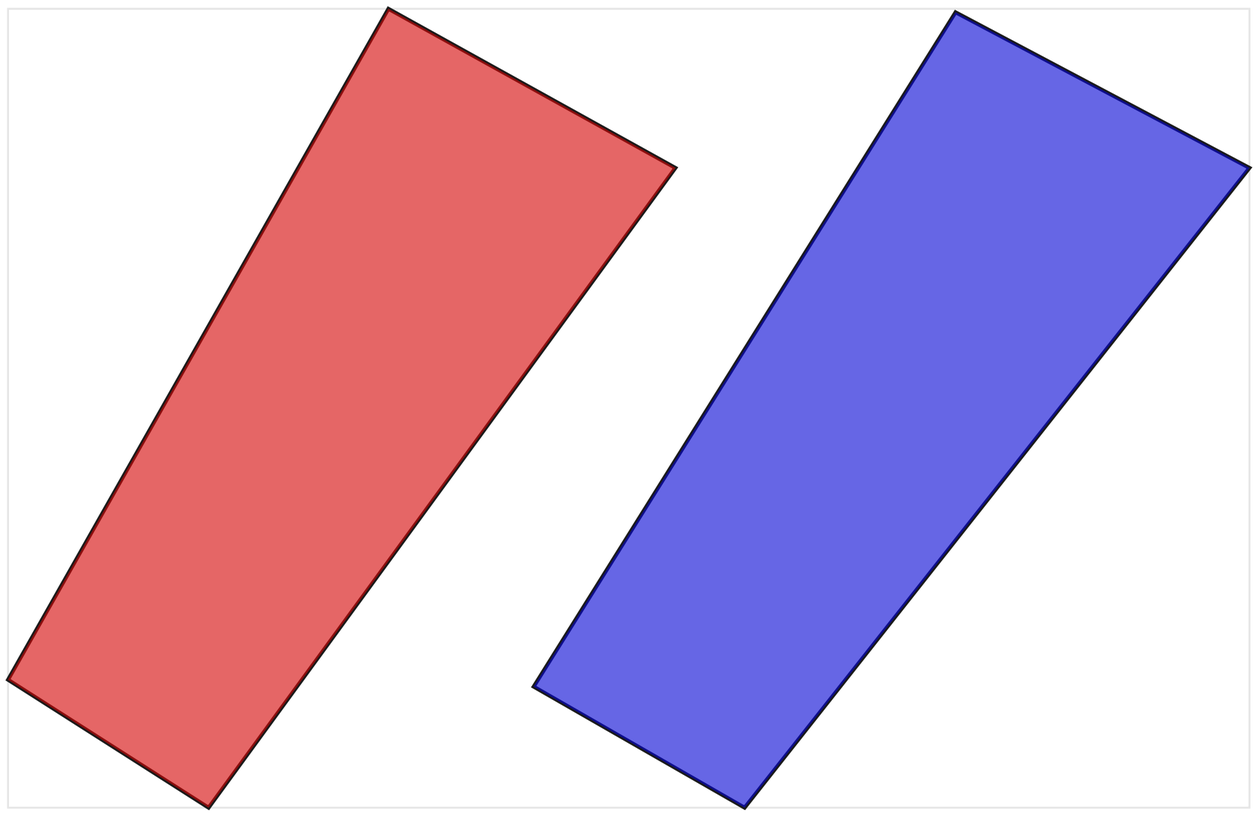
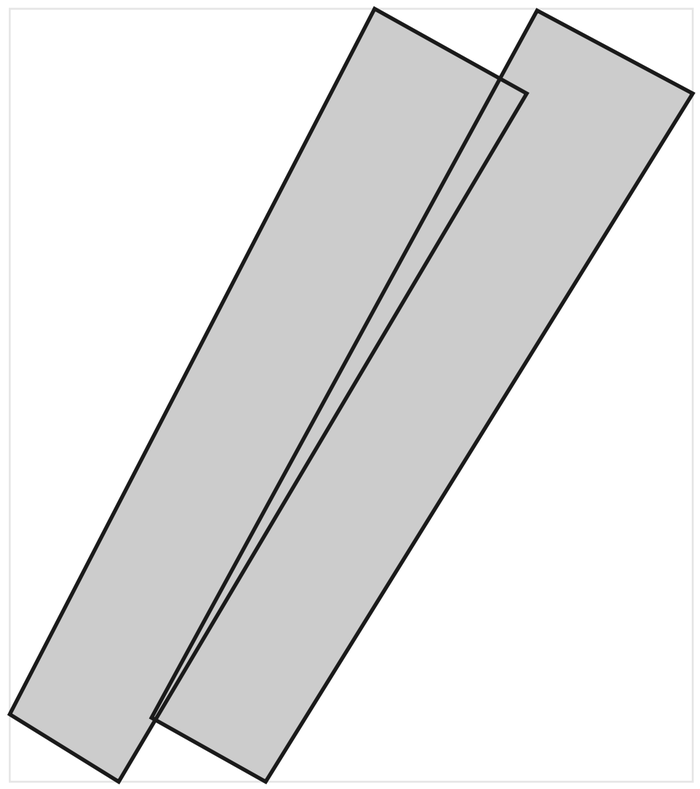


midway interpolation



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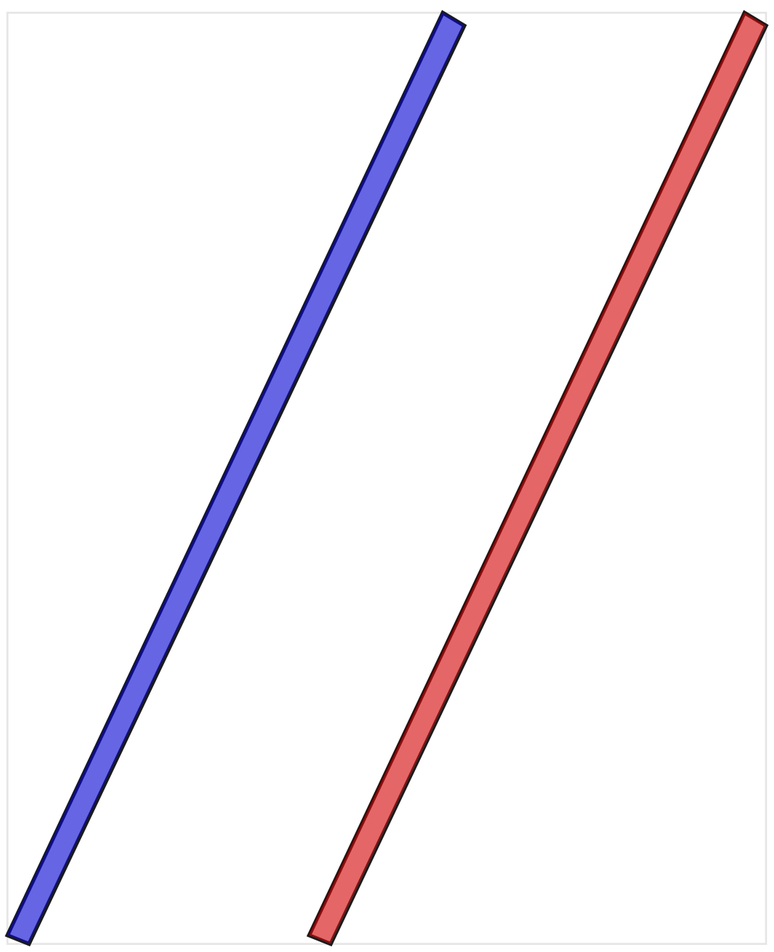
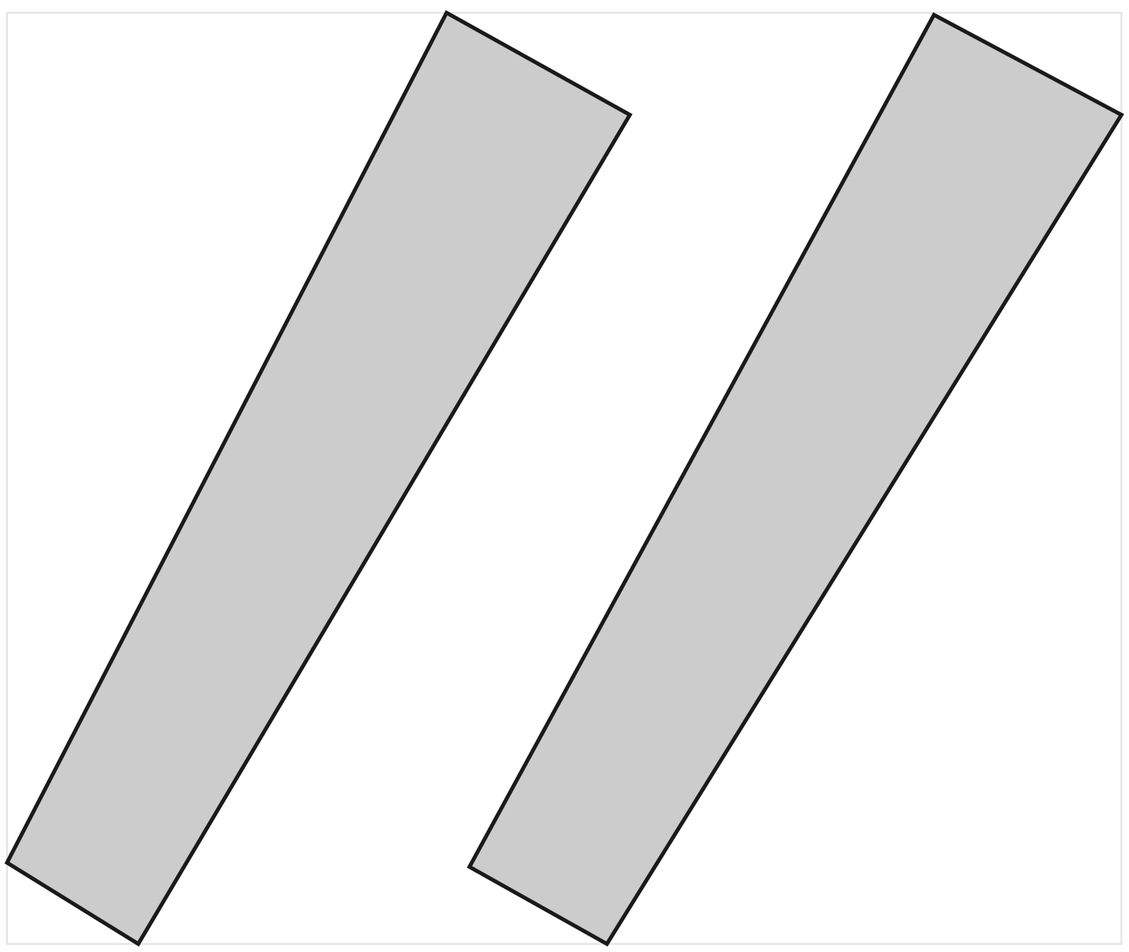


proposed fix

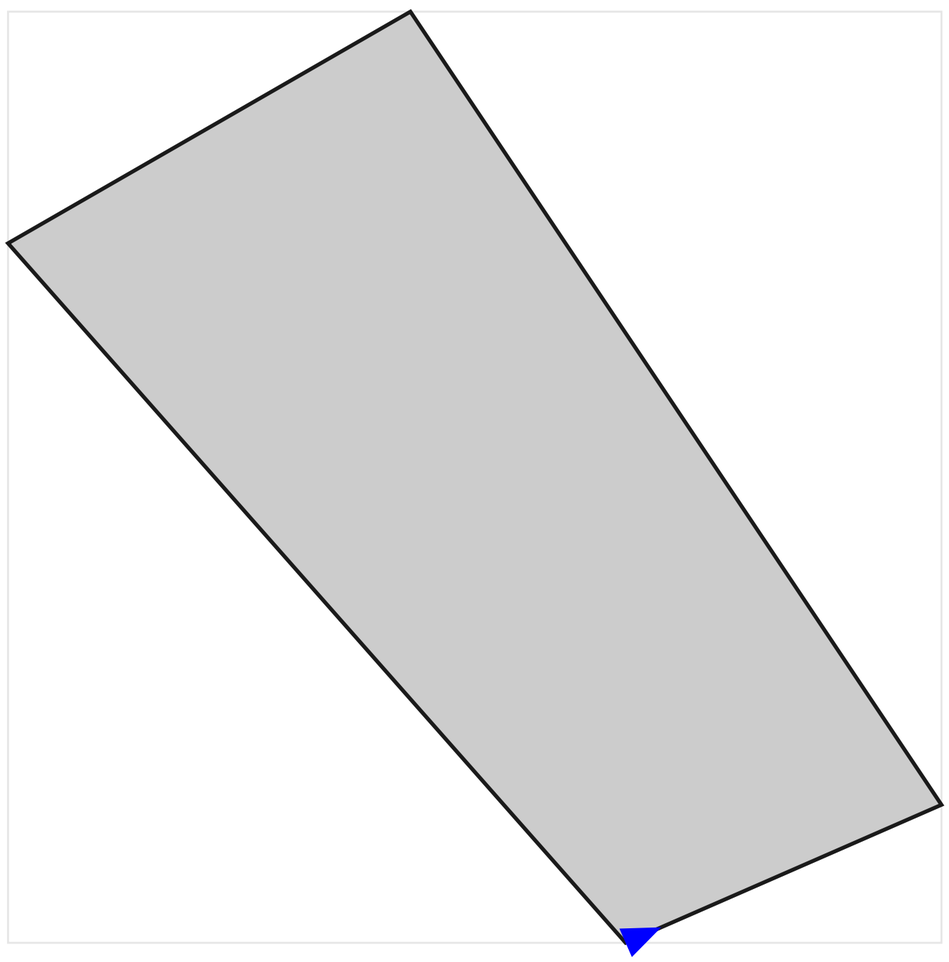


uni0300.case

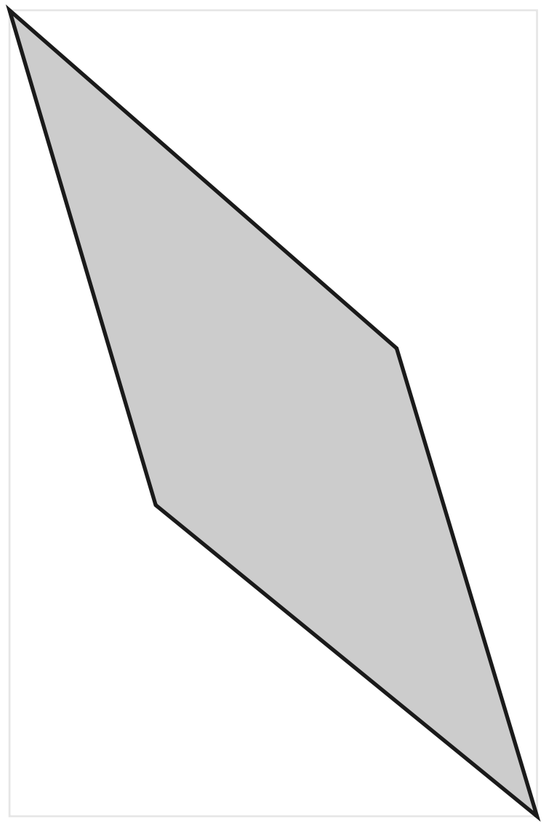
tolerance: 0.05

wrong_start_point

'wdth=151.0'



midway interpolation



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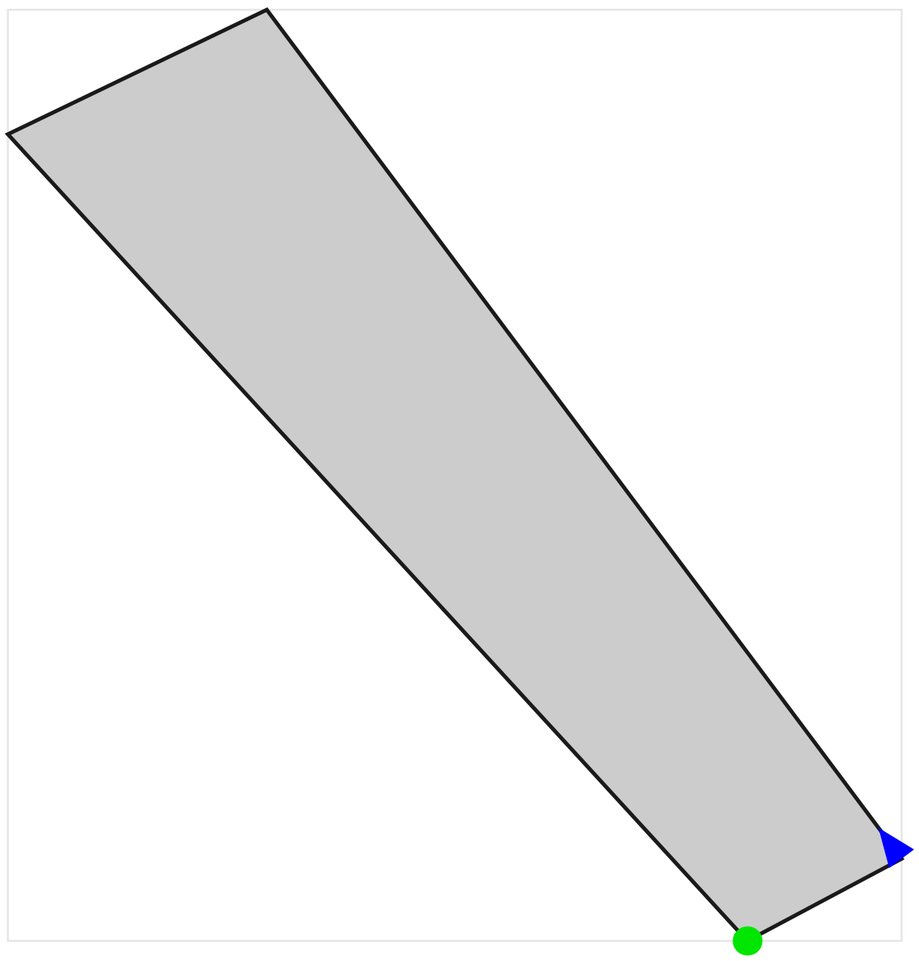
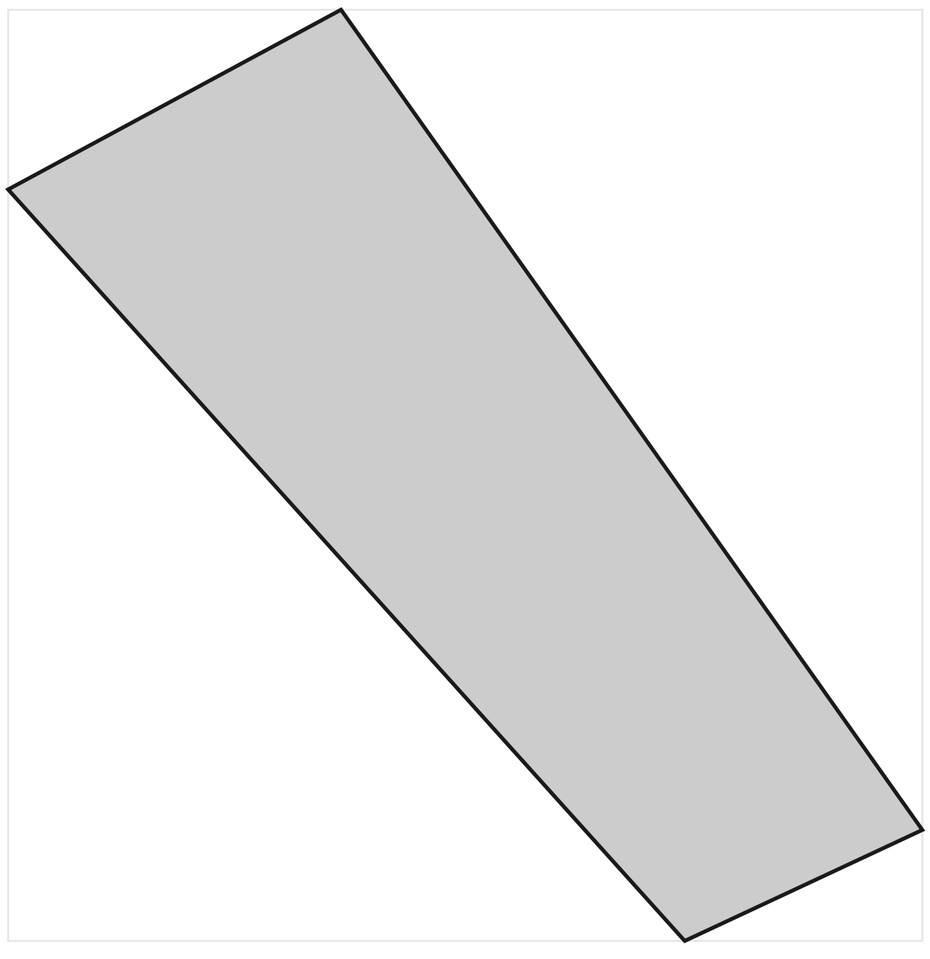


proposed fix

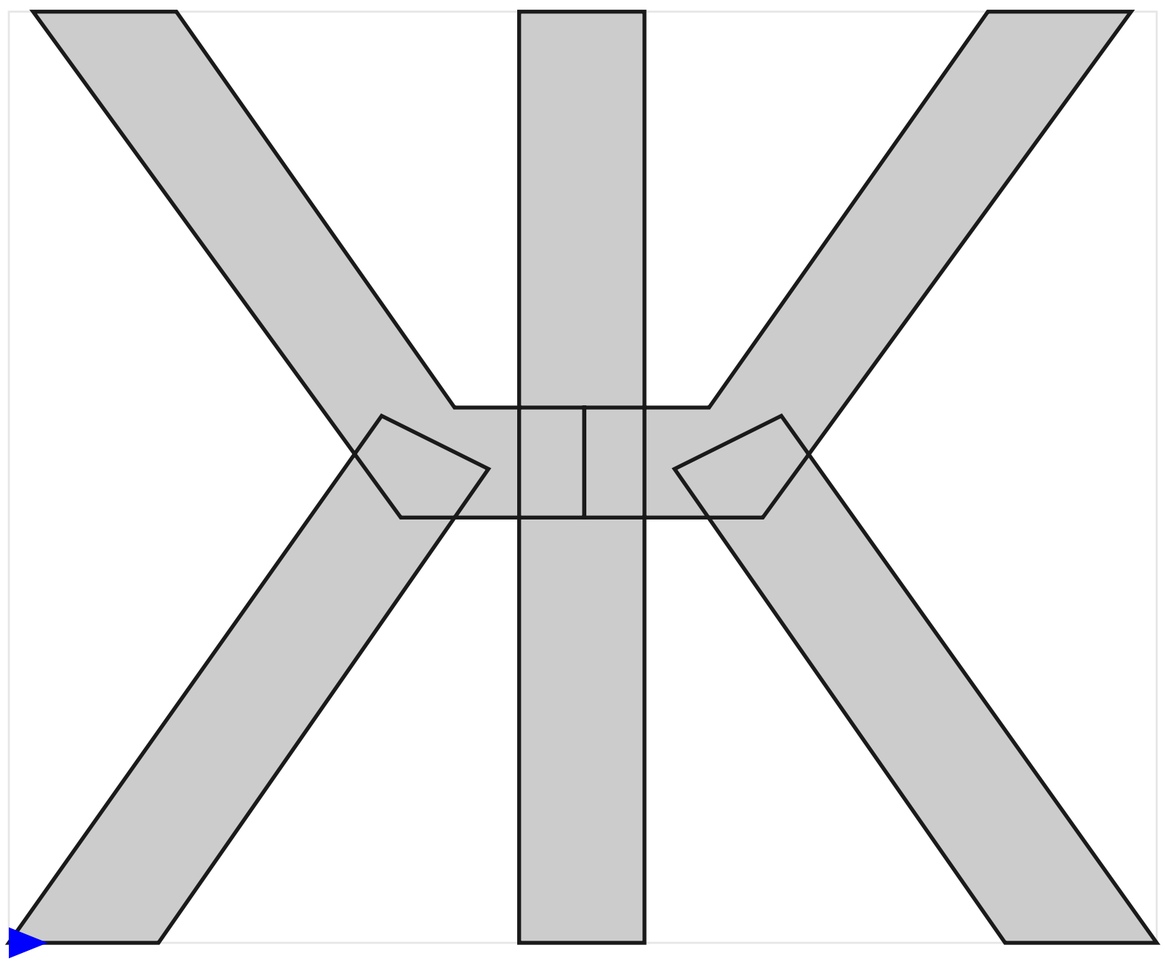


uni0416

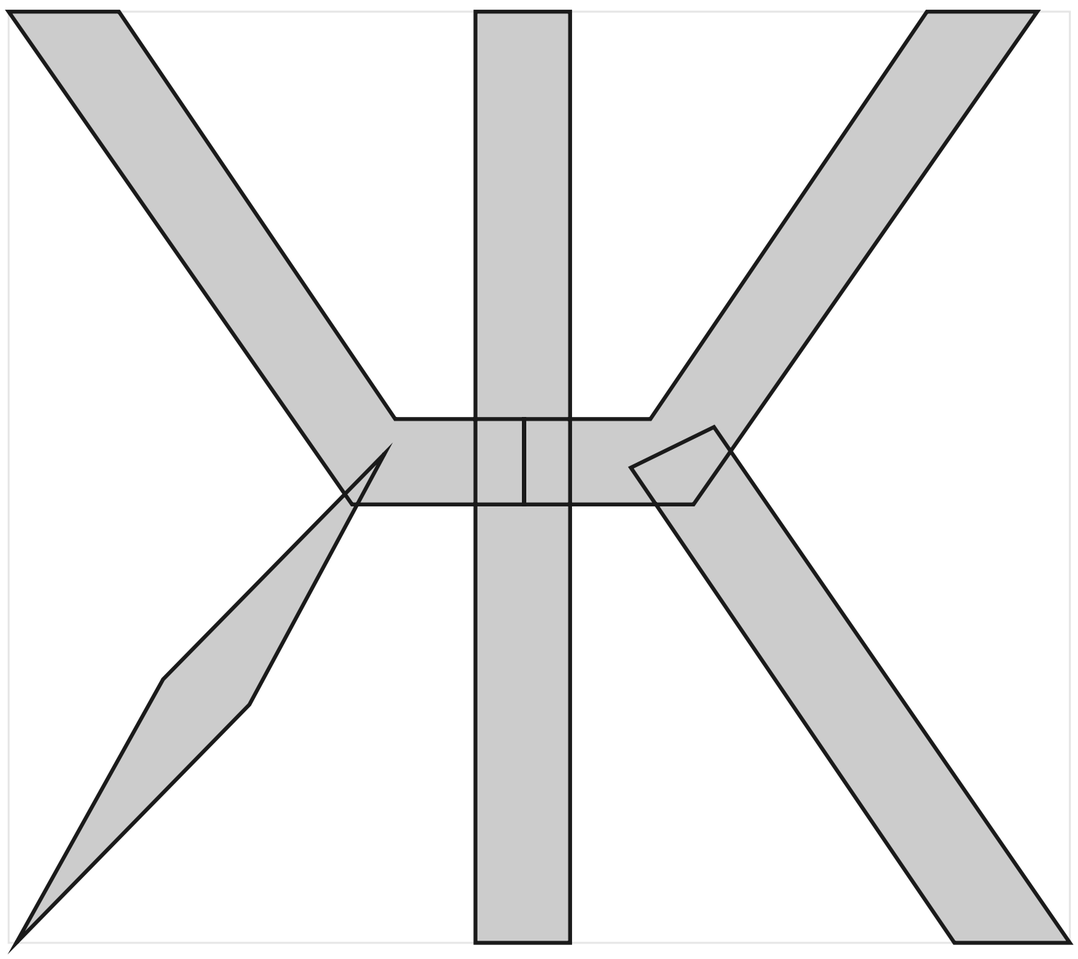
tolerance: 0.03

wrong_start_point

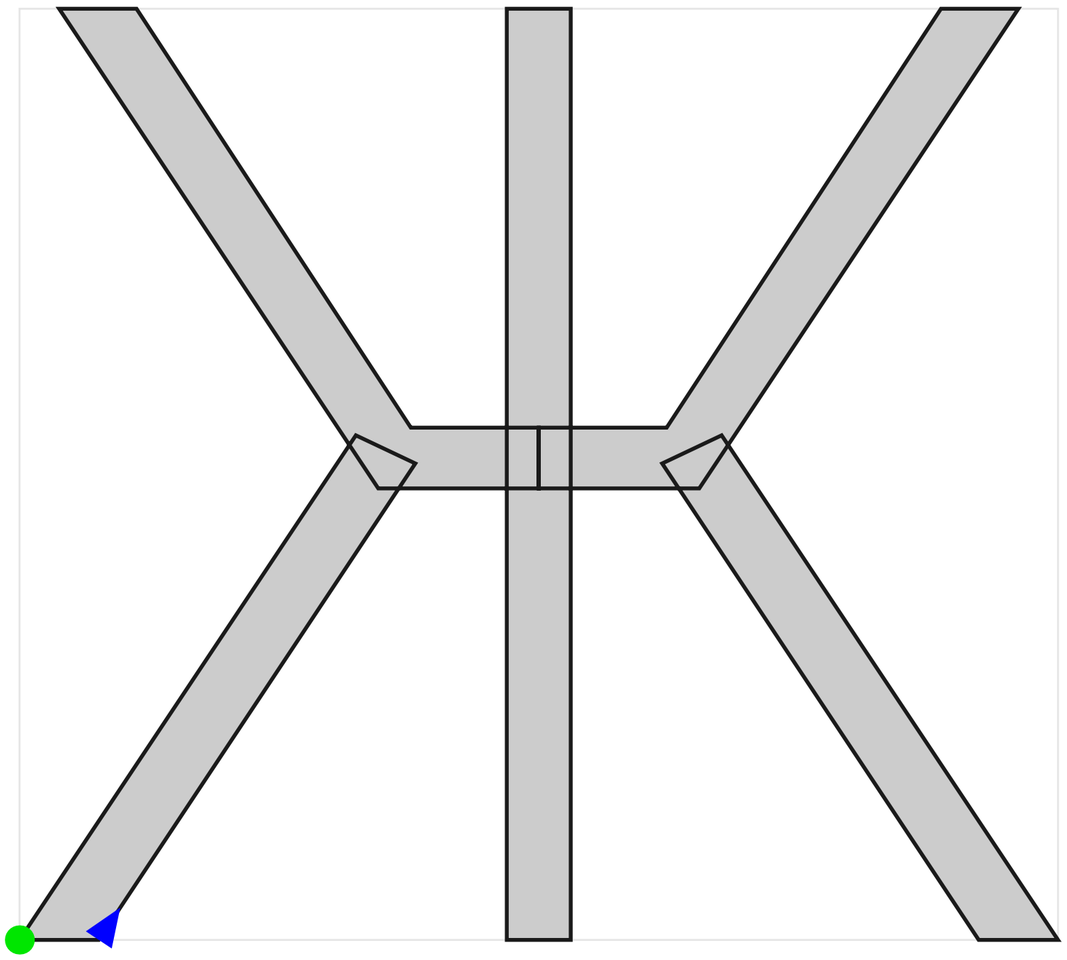
'opsz=8.0 wdth=25.0'



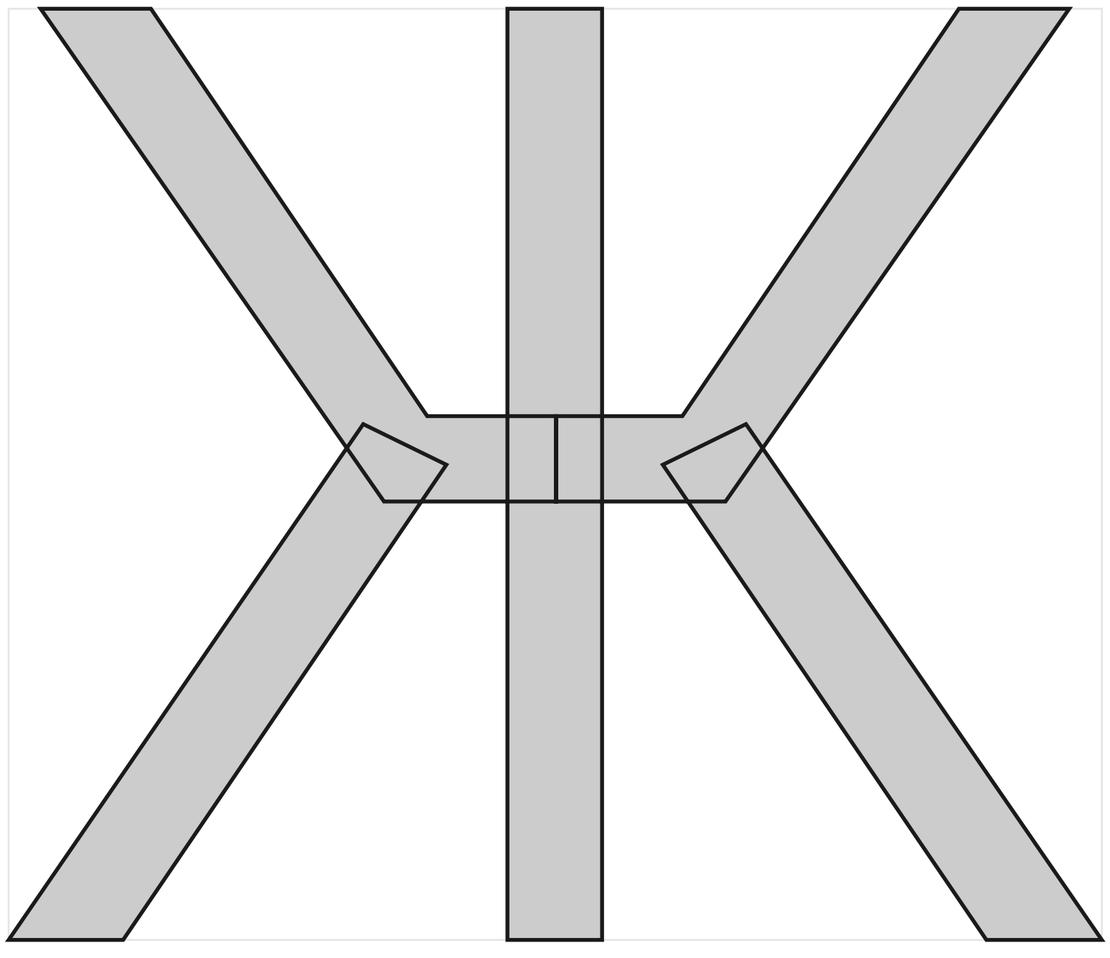
midway interpolation



'opsz=8.0 wdth=25.0 wght=100.0'



proposed fix

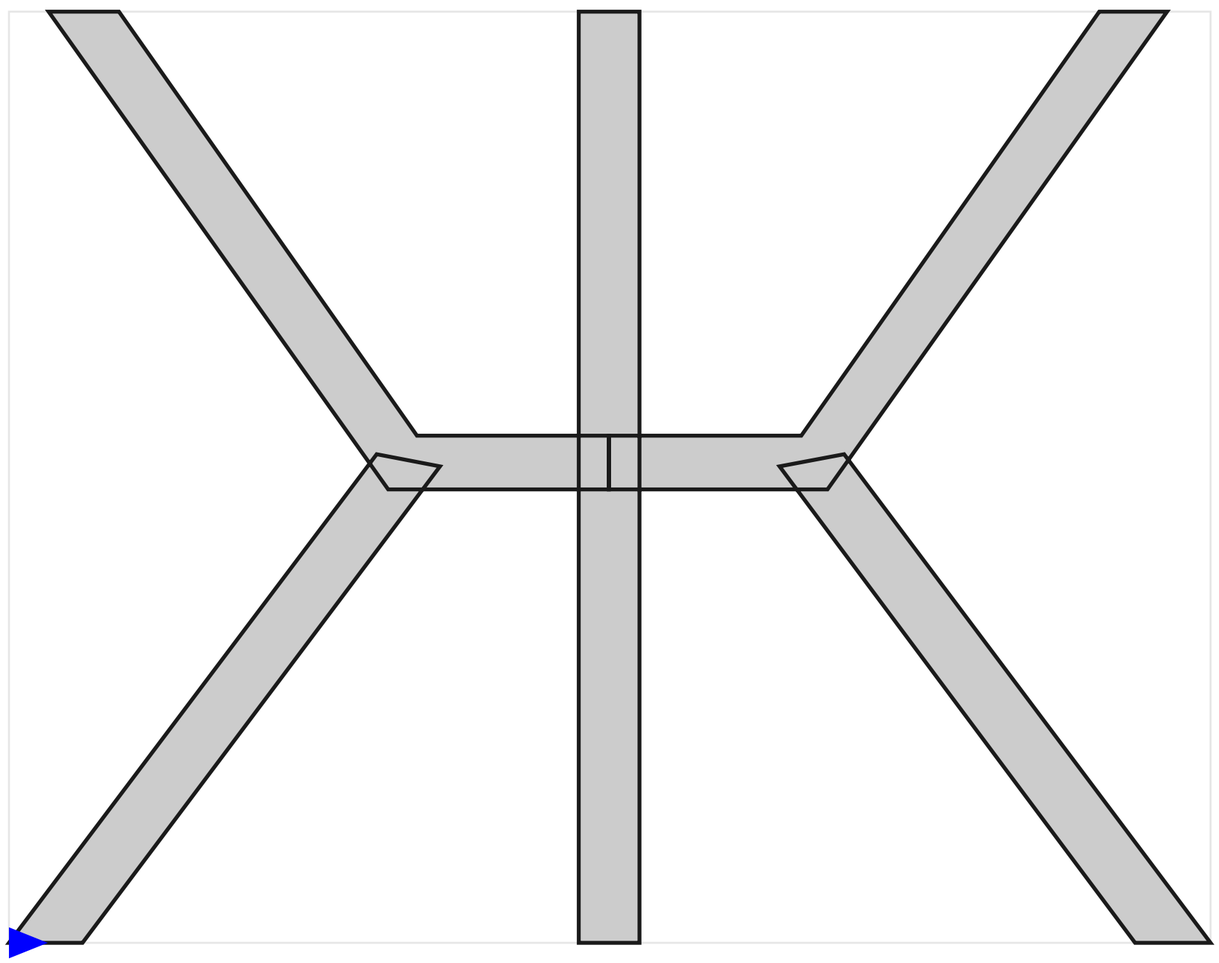


uni0416

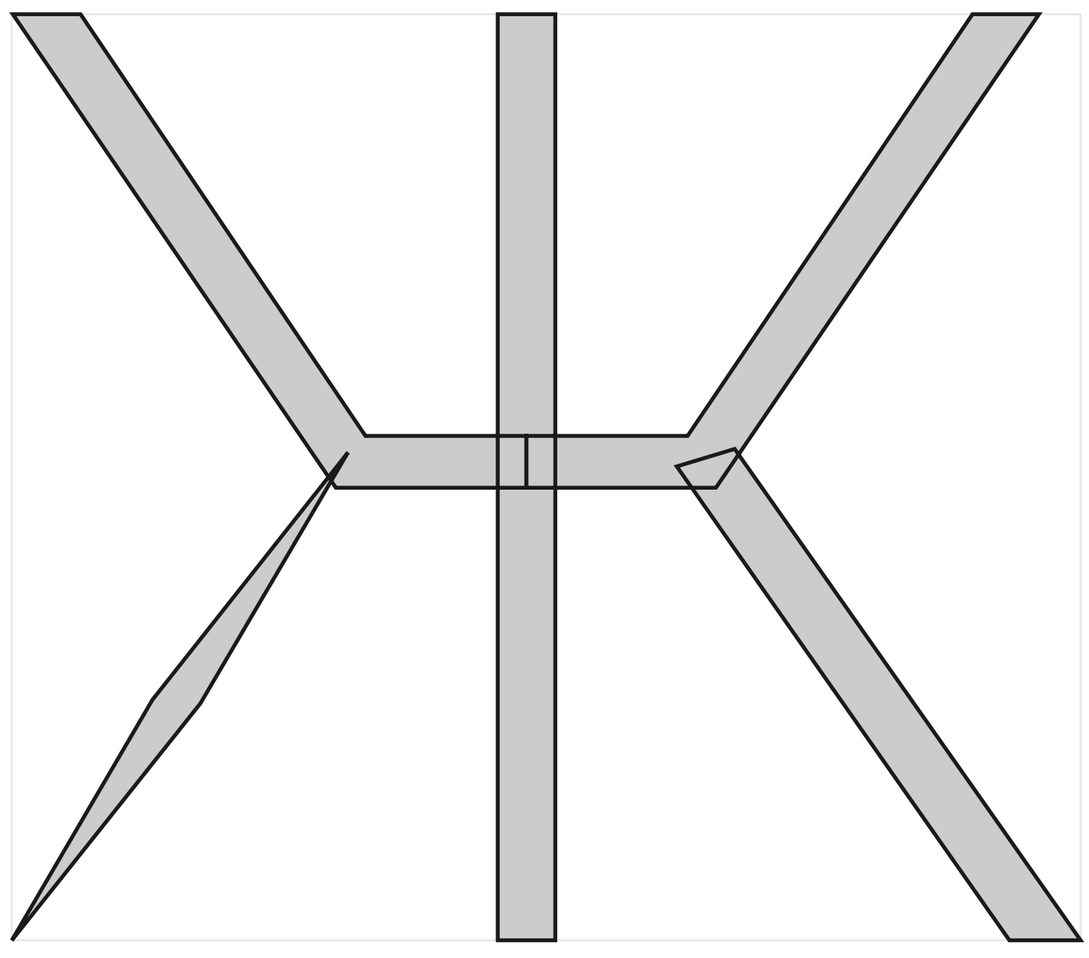
tolerance: 0.00

wrong_start_point

'GRAD=−200.0 opsz=8.0 wght=100.0'



midway interpolation



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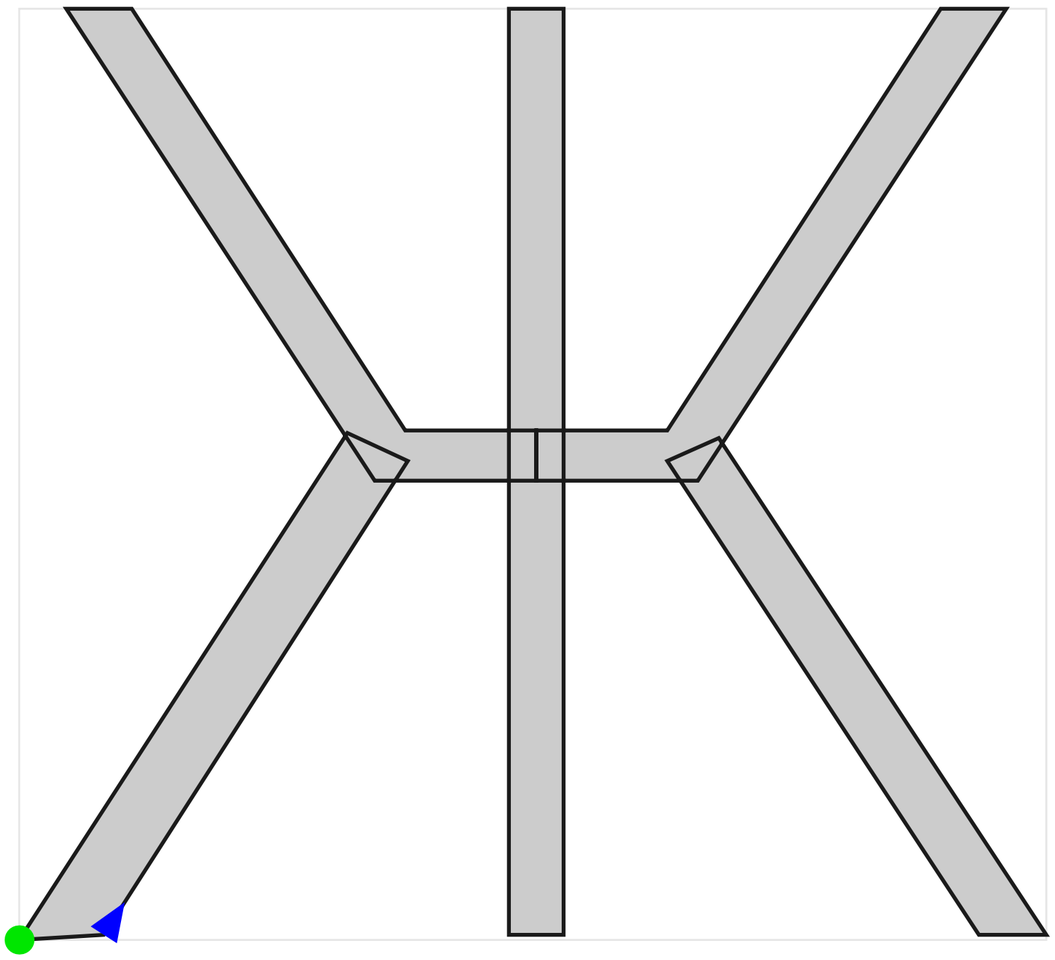
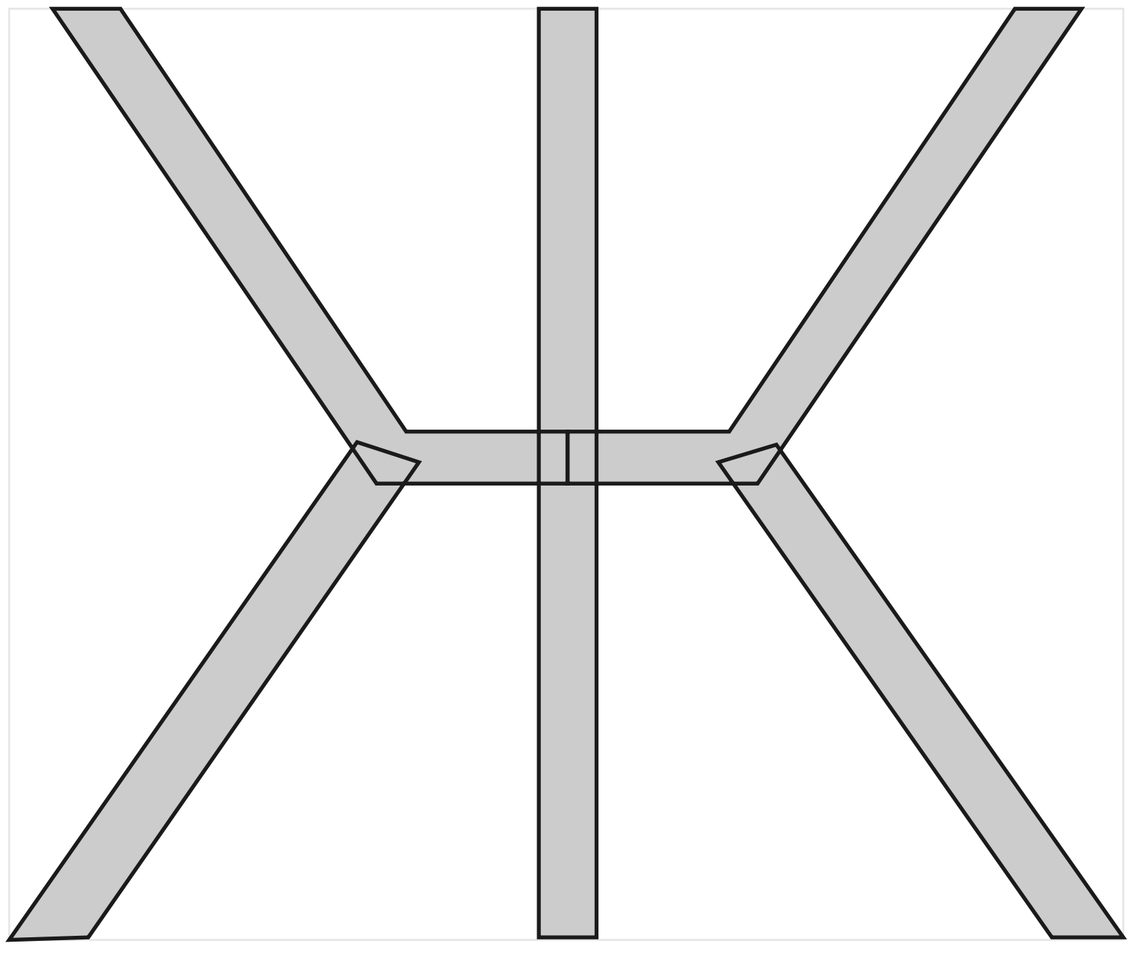


proposed fix



uni0416

tolerance: 0.01

wrong_start_point

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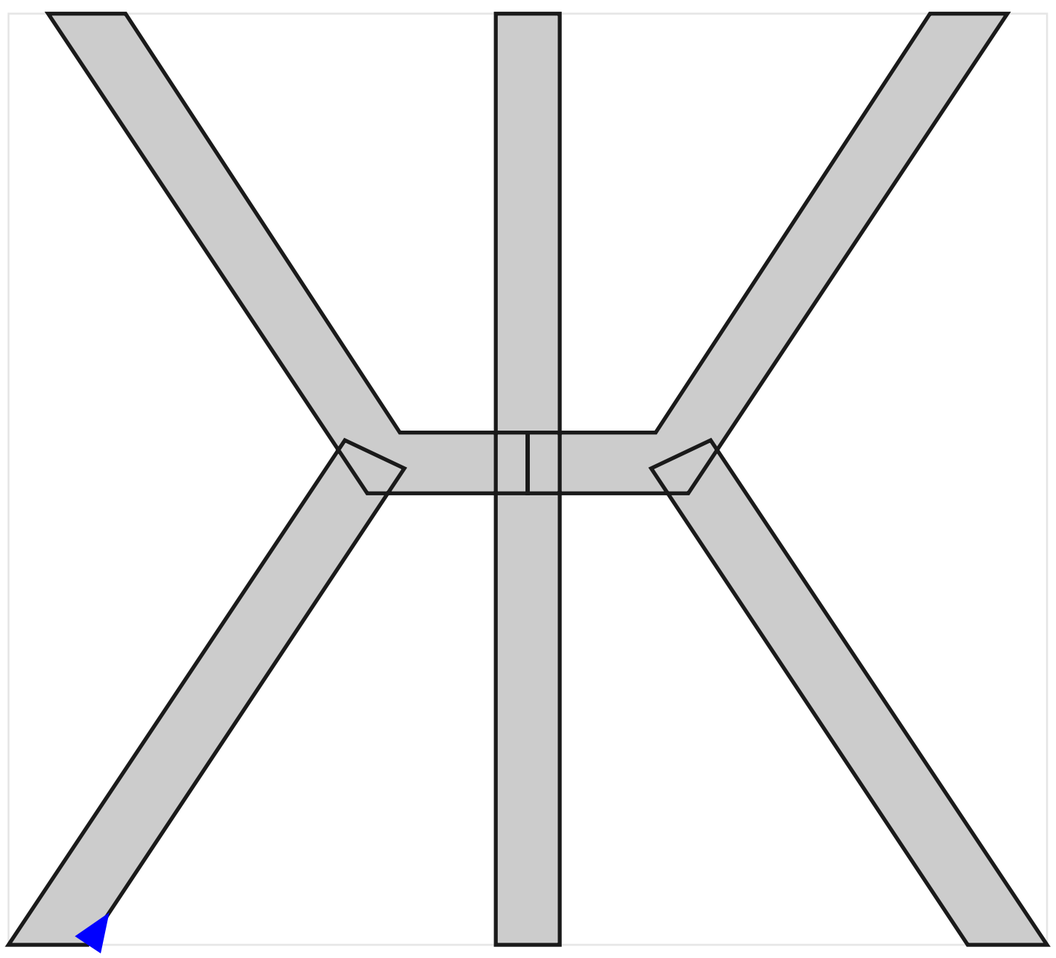
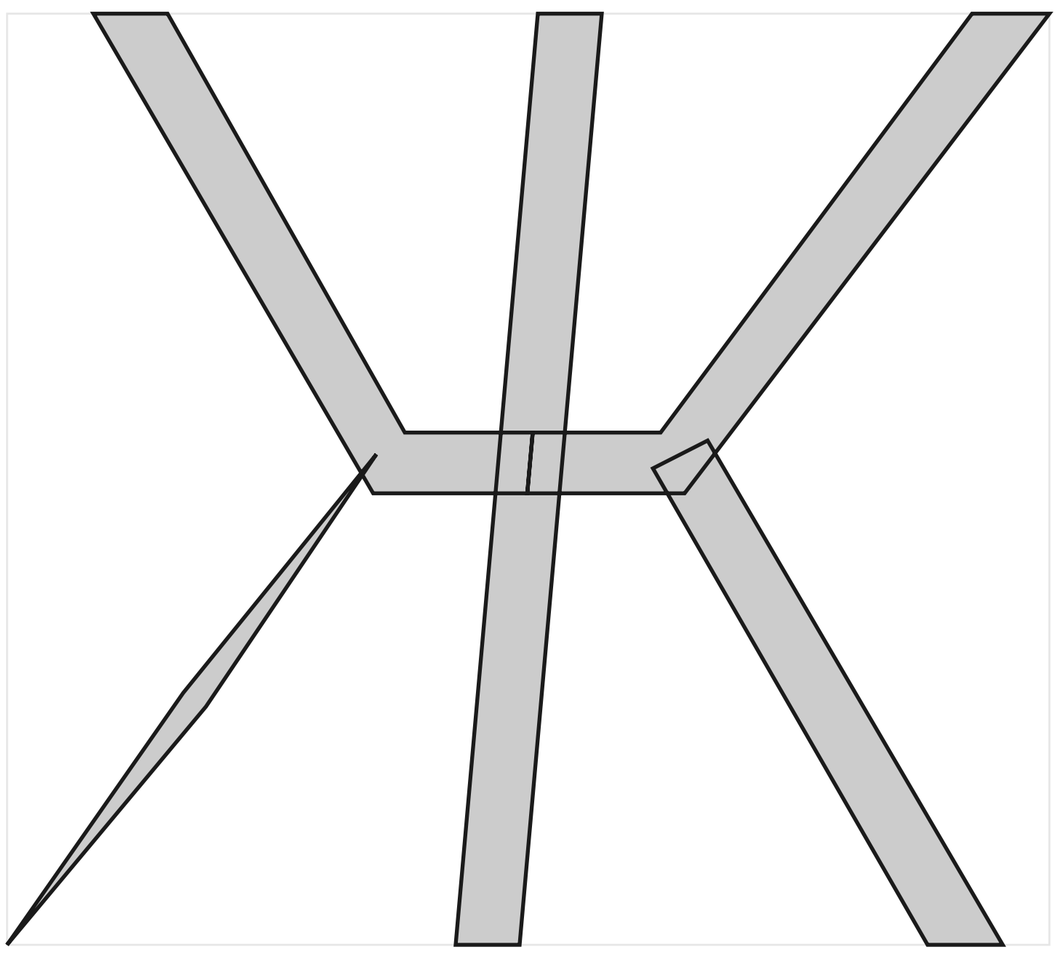
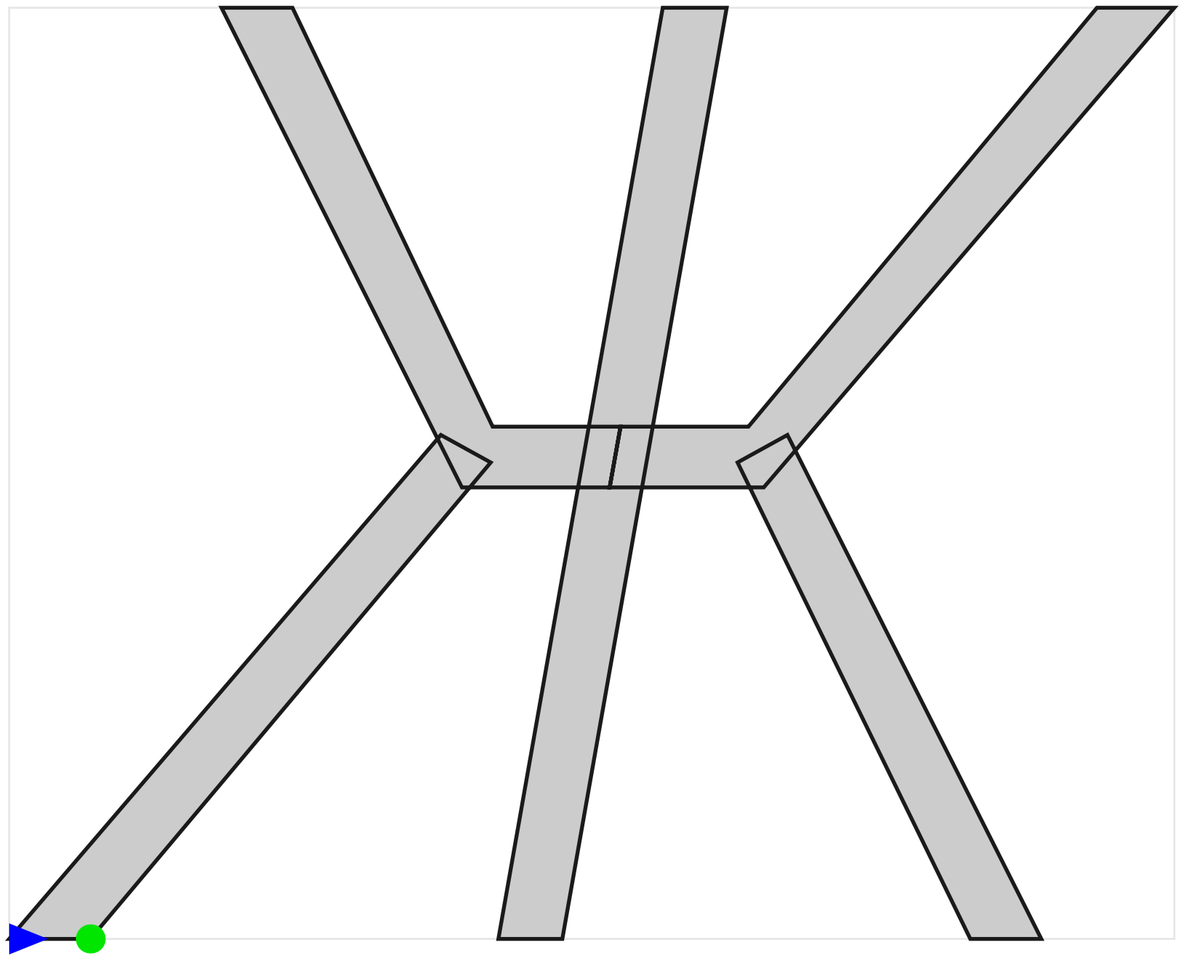


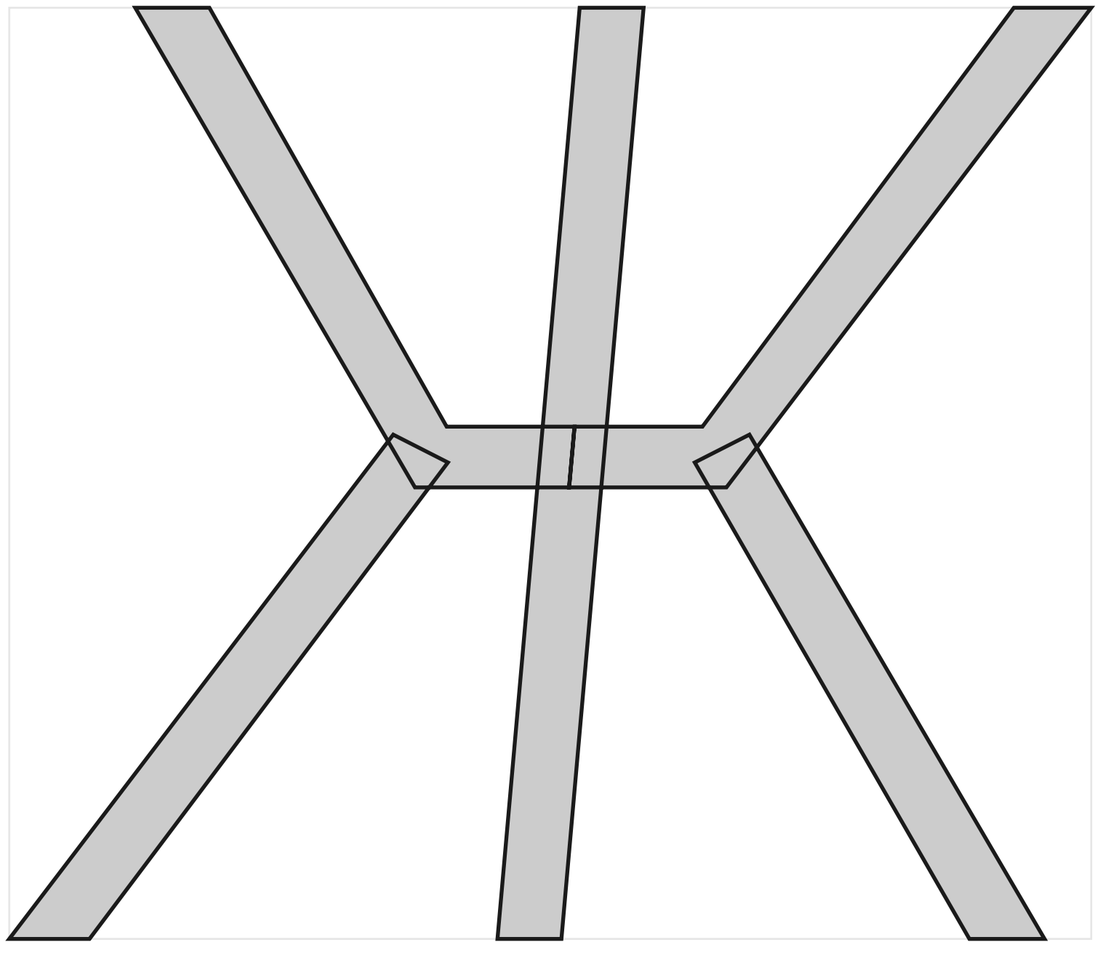
midway interpolation



'opsz=8.0 slnt=−10.0 wdth=25.0 wght=100.0'



proposed fix

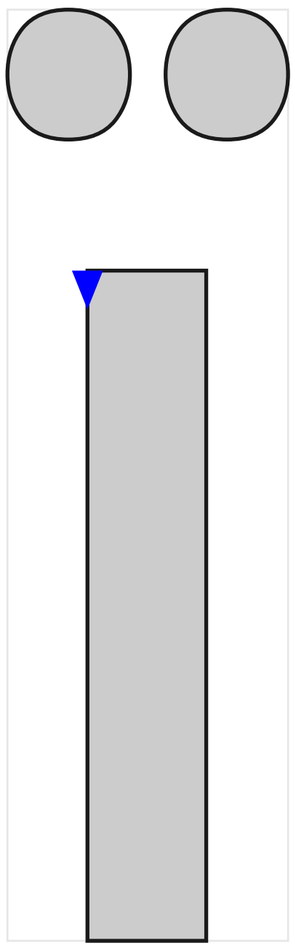


uni0457

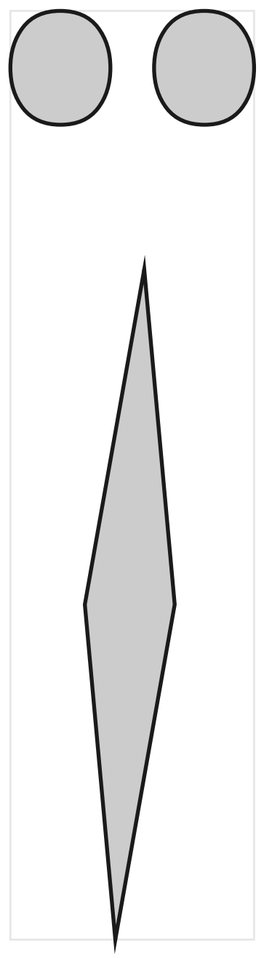
tolerance: 0.02

wrong_start_point

'opsz=8.0 wdth=25.0'



midway interpolation



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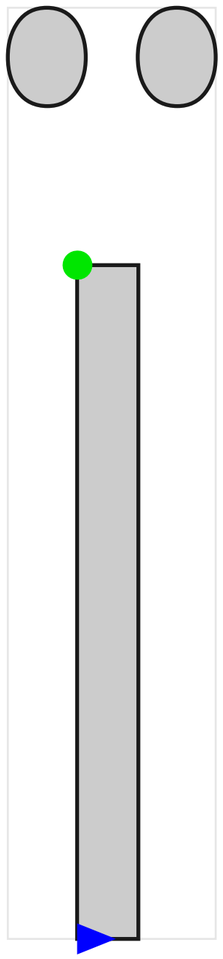
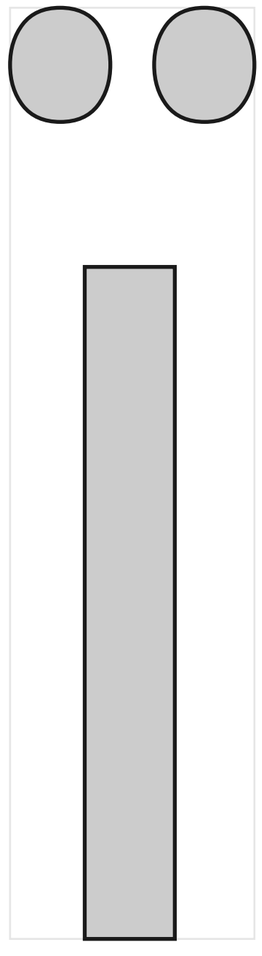


proposed fix

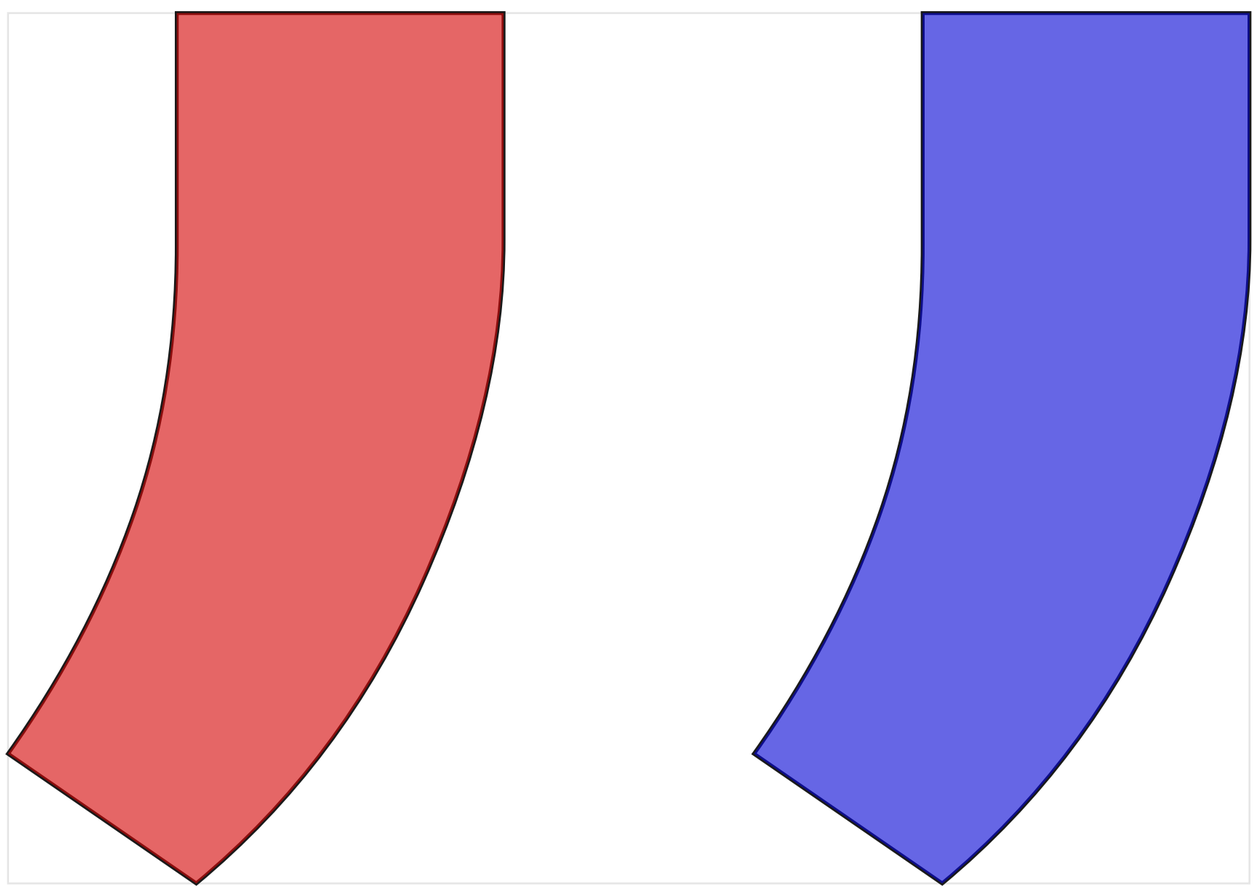


uni201D

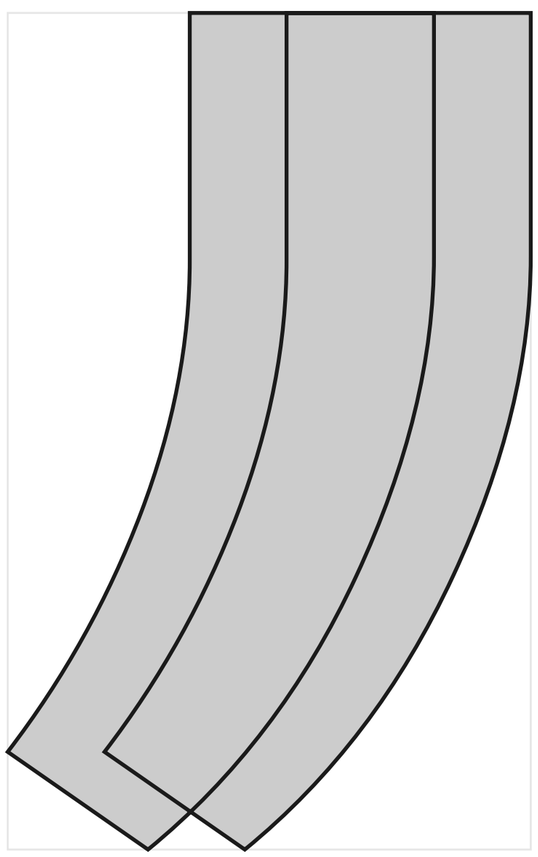
tolerance: 0.10

contour_order

'opsz=8.0 wdth=25.0'



midway interpolation



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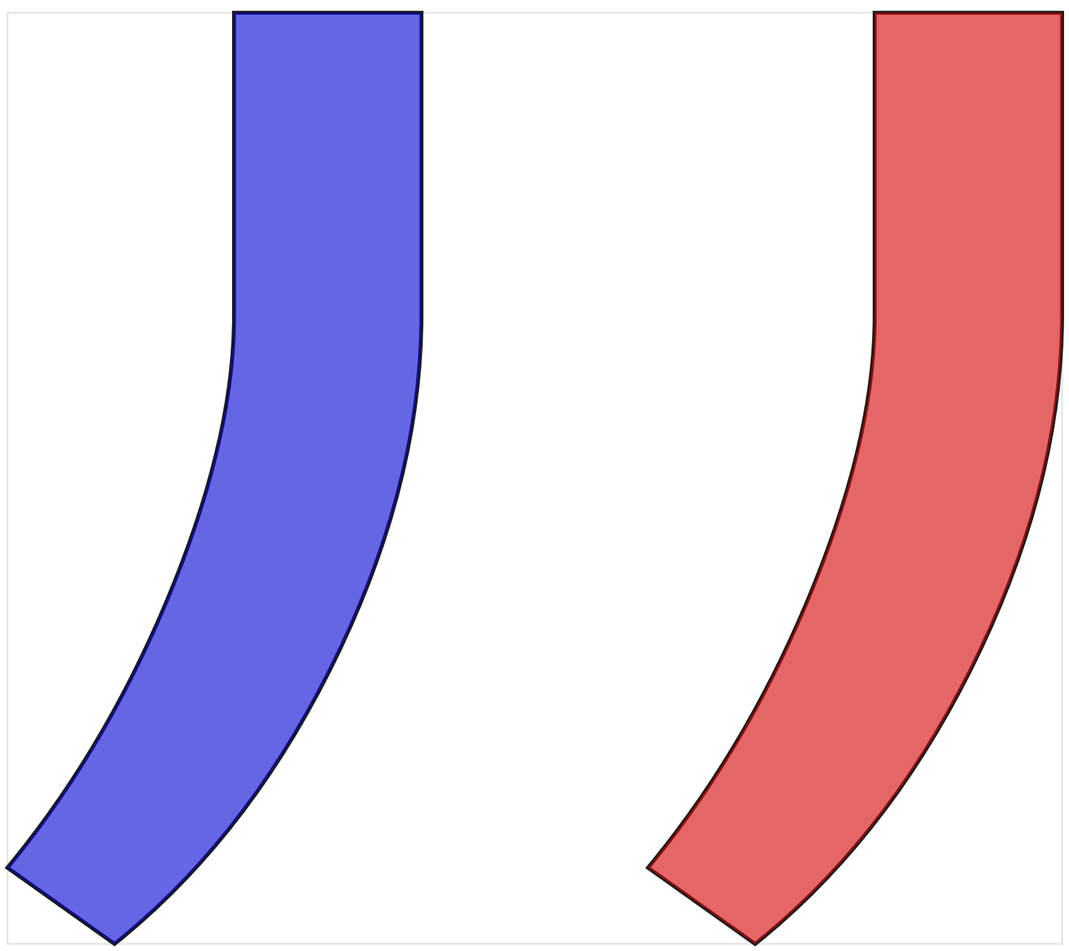
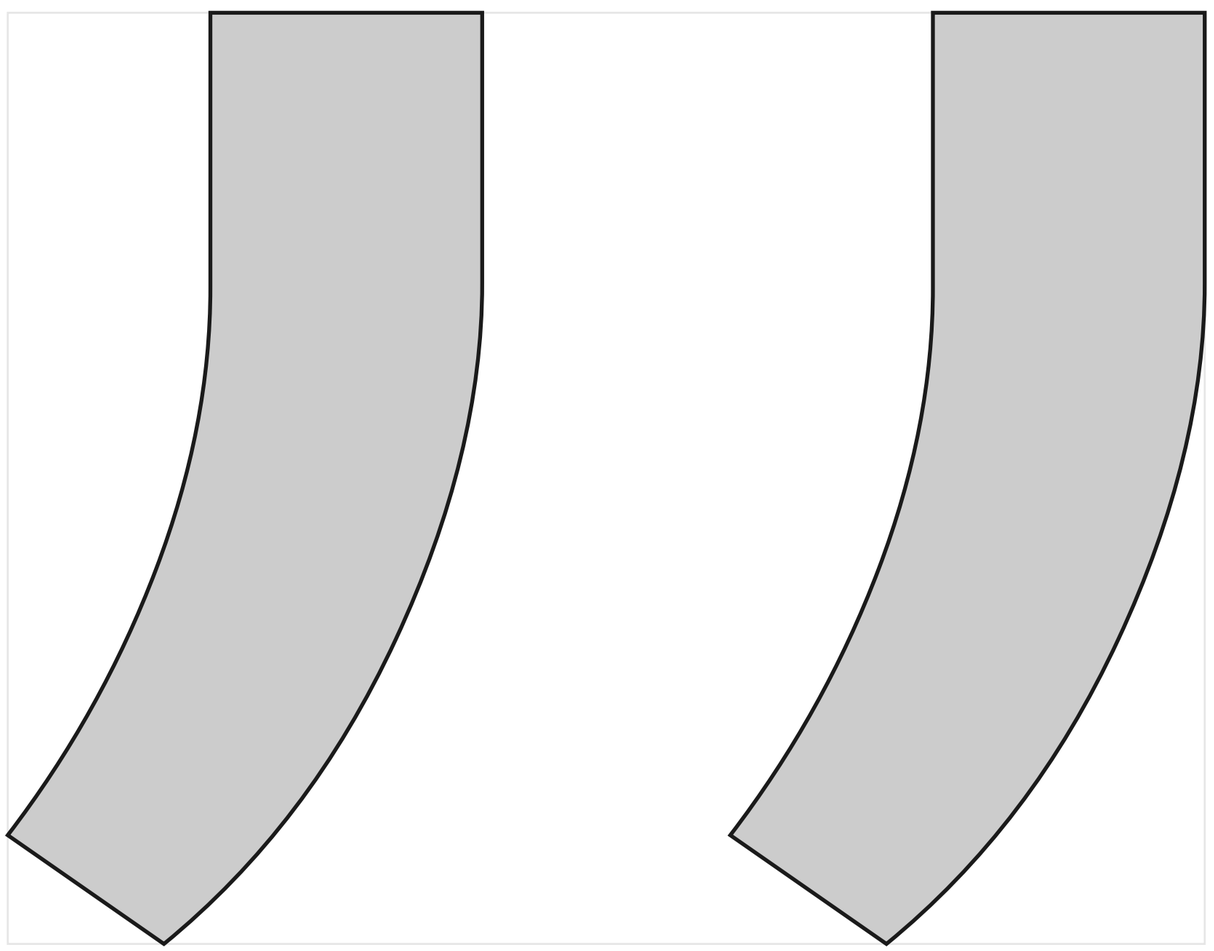


proposed fix

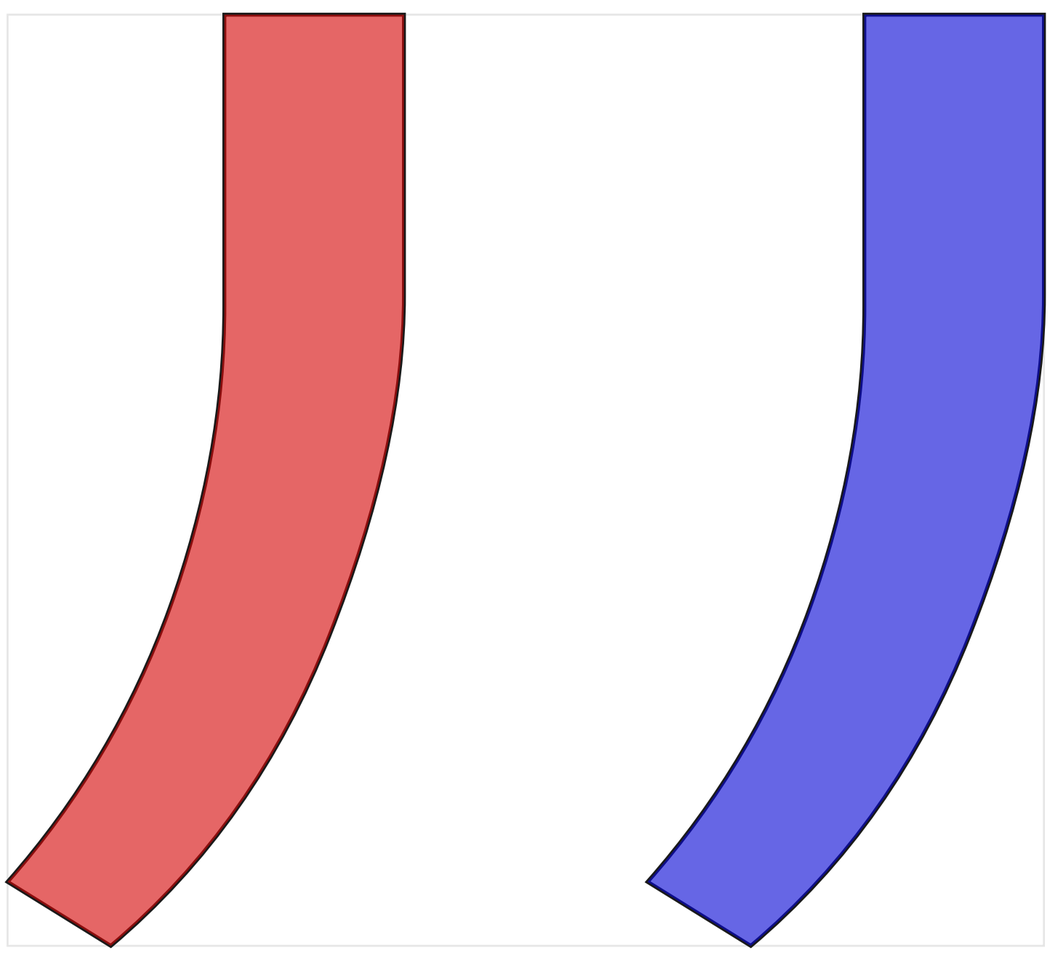


uni201D

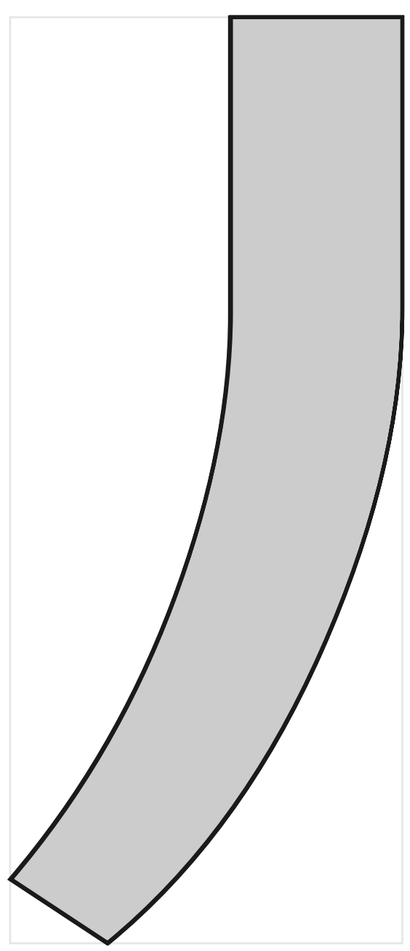
tolerance: 0.00

contour_order

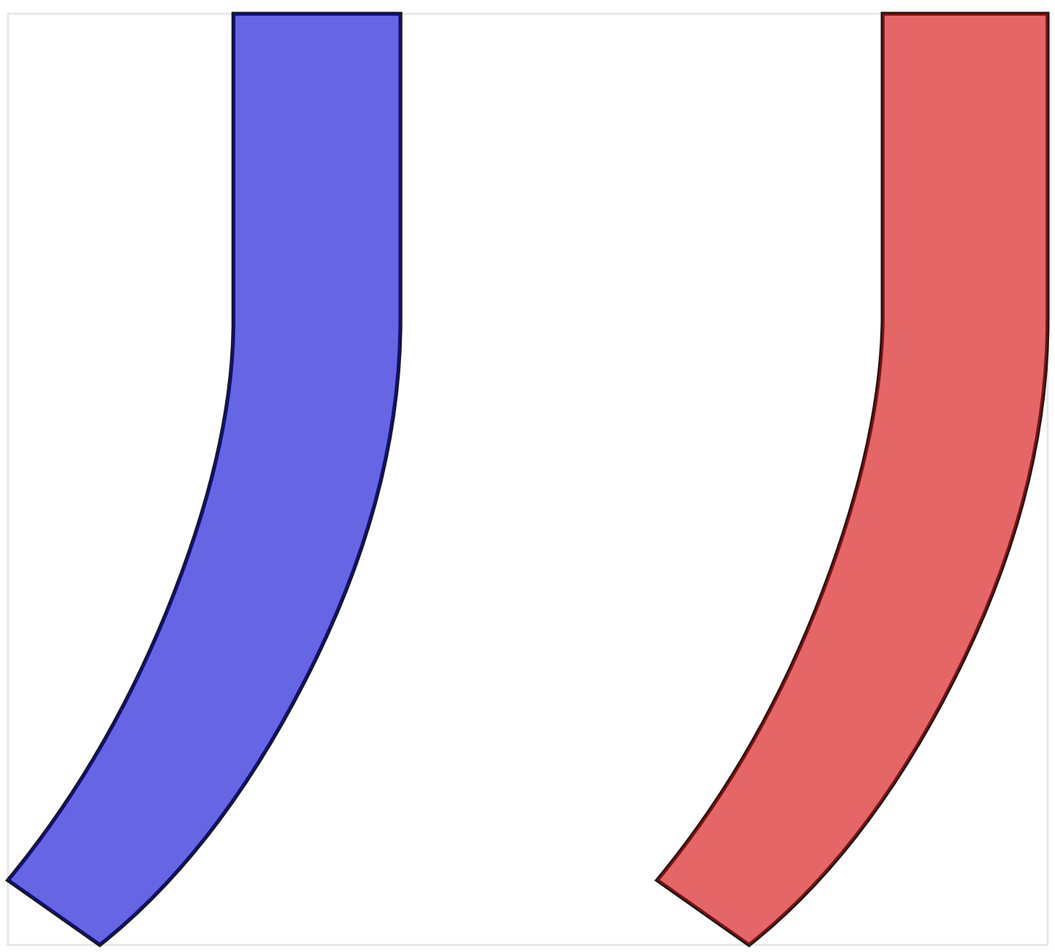
'GRAD=−200.0 opsz=8.0 wght=100.0'



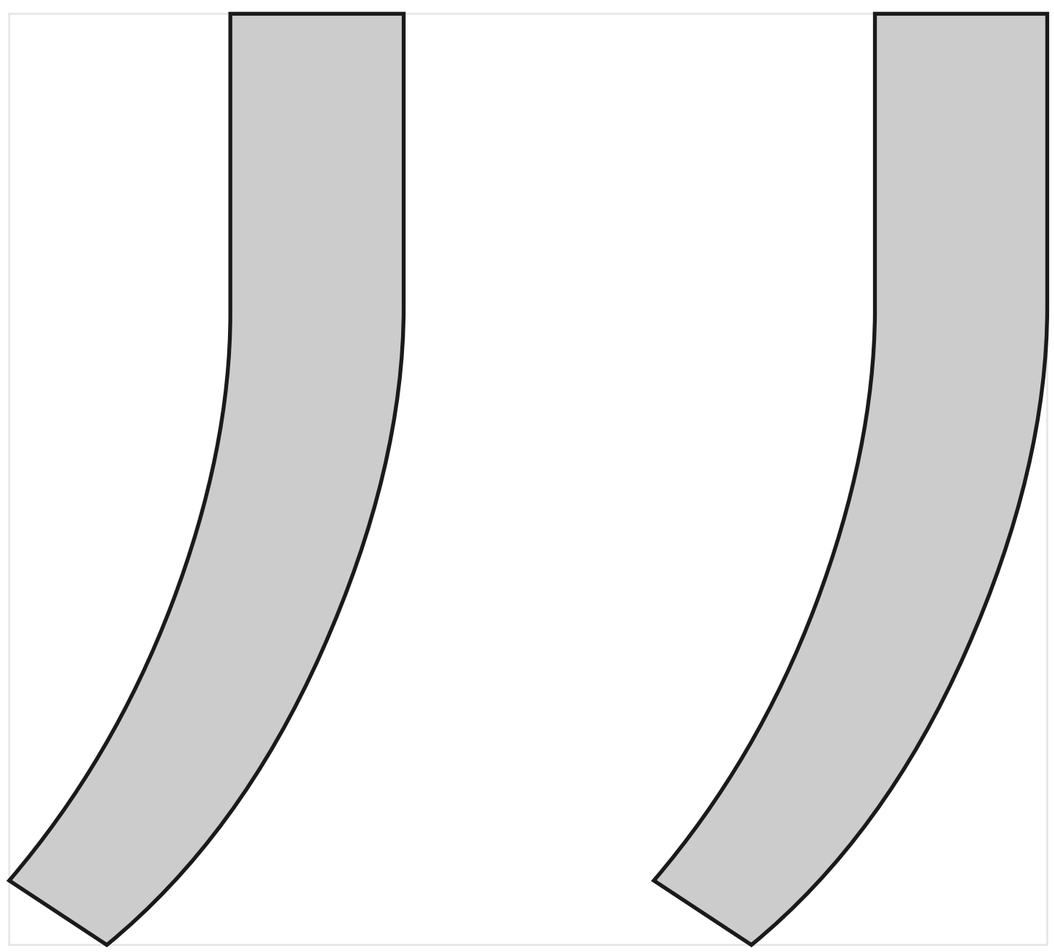
midway interpolation



'GRAD=−200.0 opsz=8.0 wdth=25.0 wght=100.0'



proposed fix

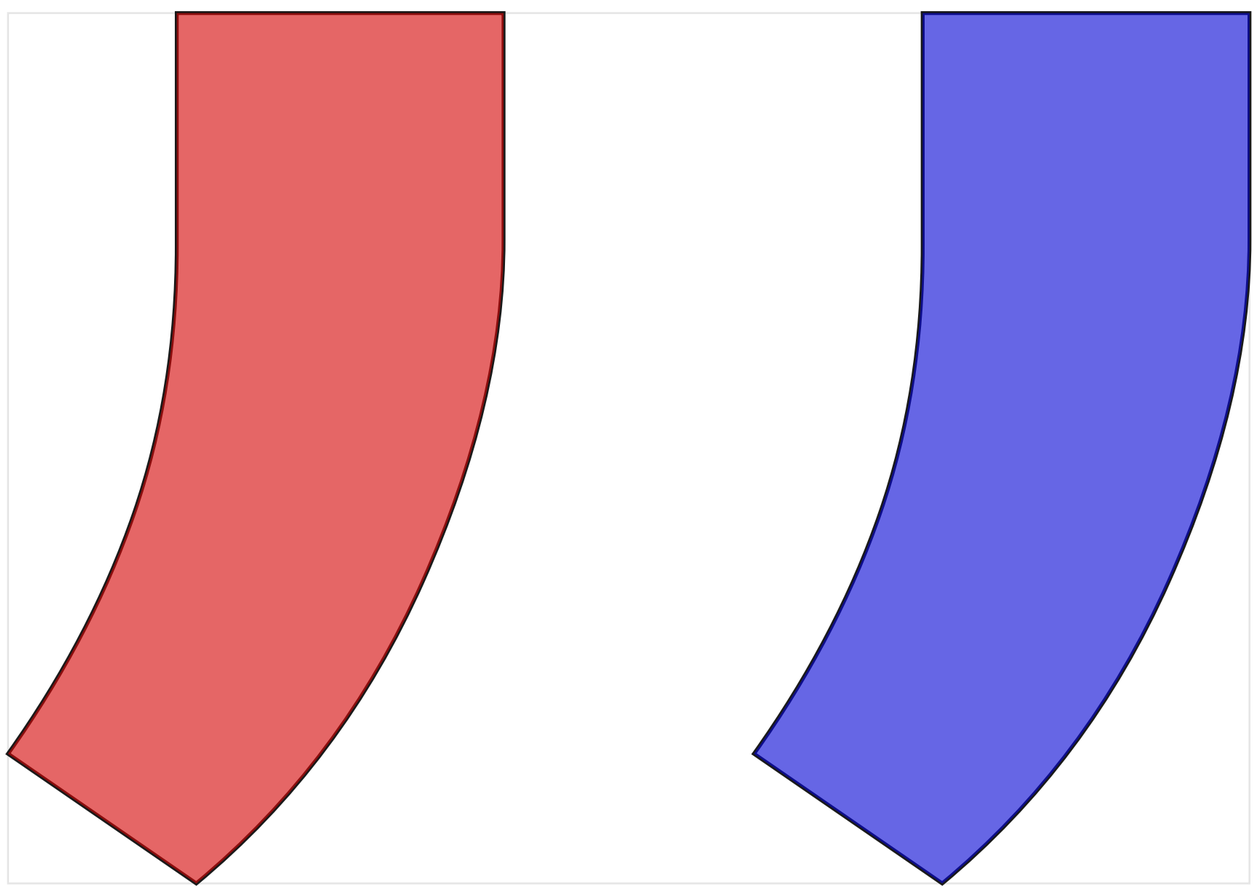


uni201E

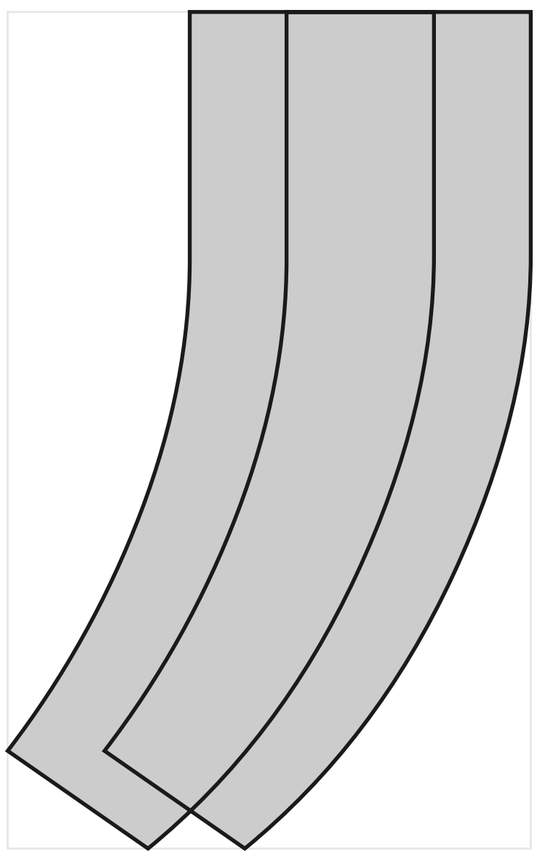
tolerance: 0.10

contour_order

'opsz=8.0 wdth=25.0'



midway interpolation



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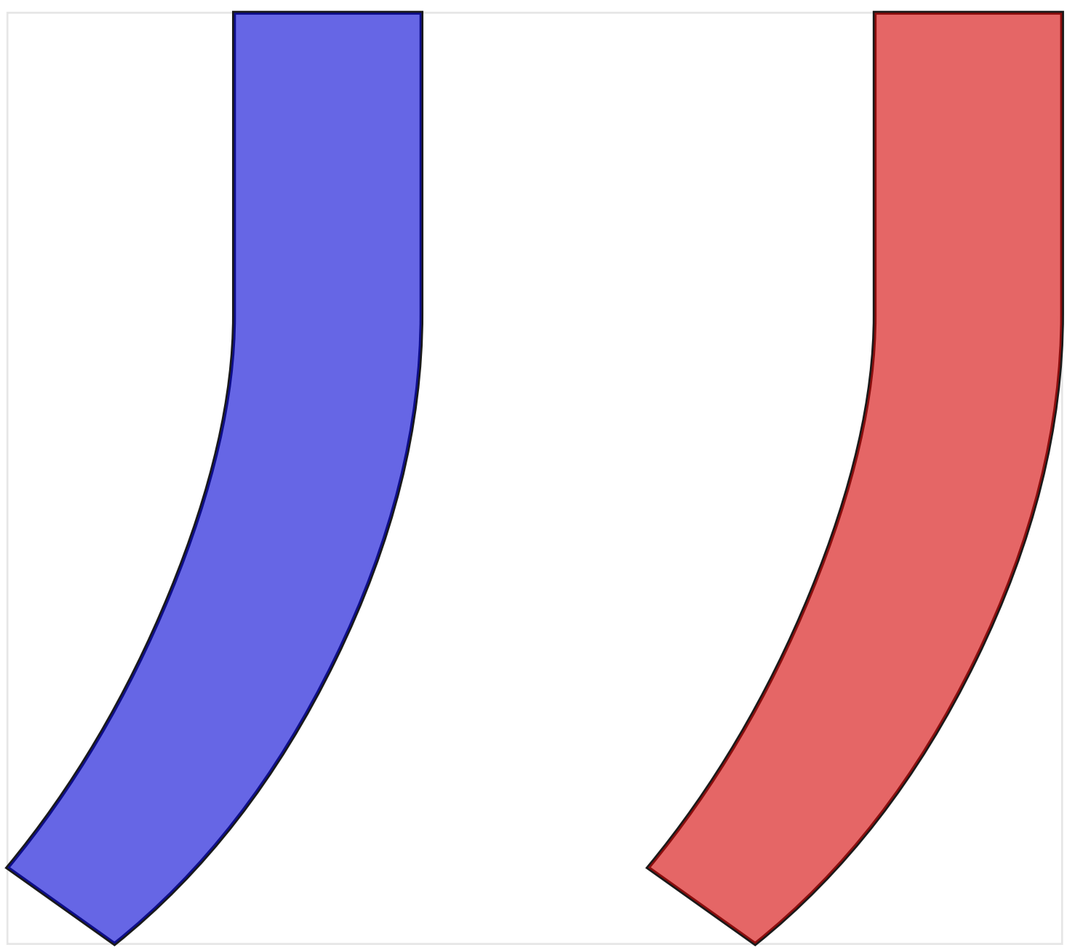
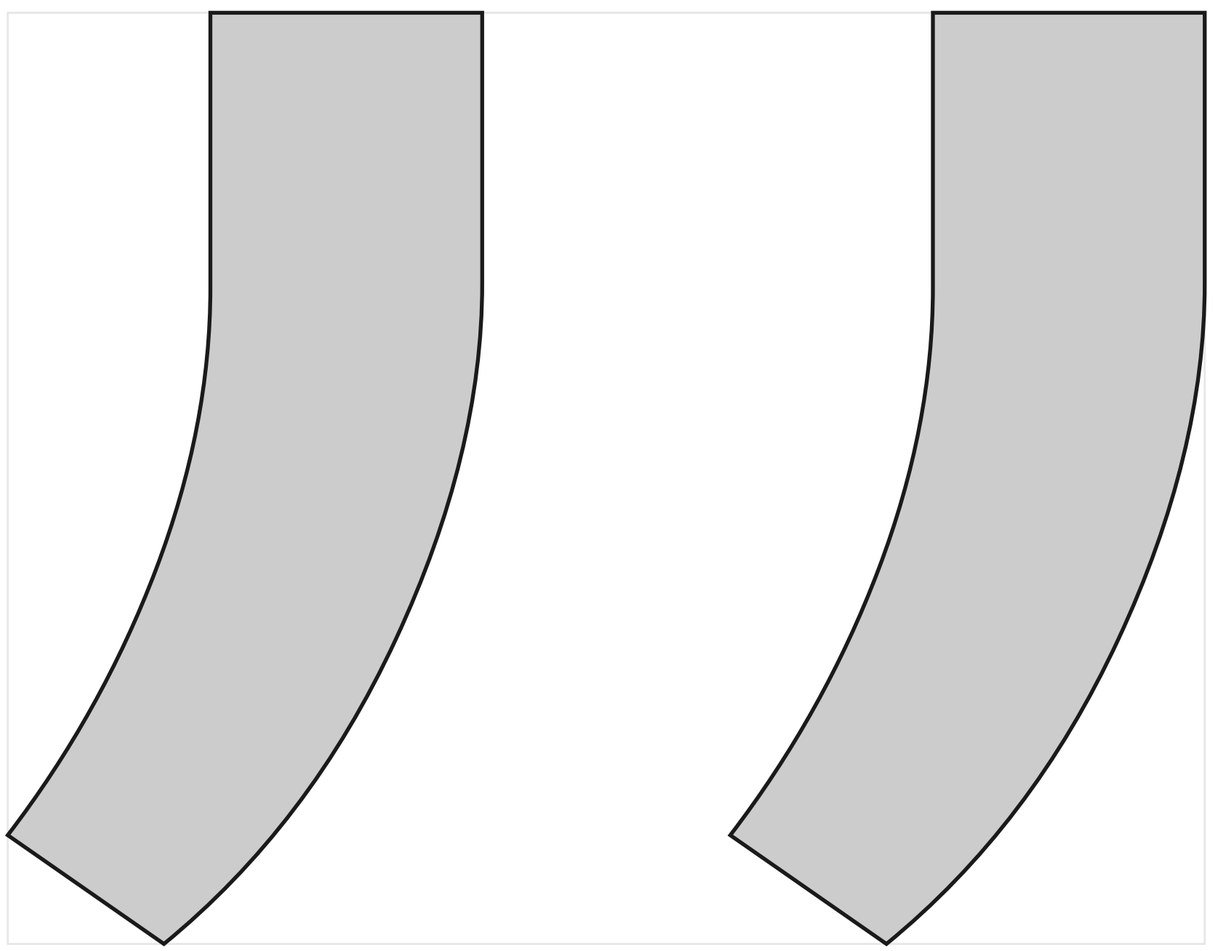


proposed fix

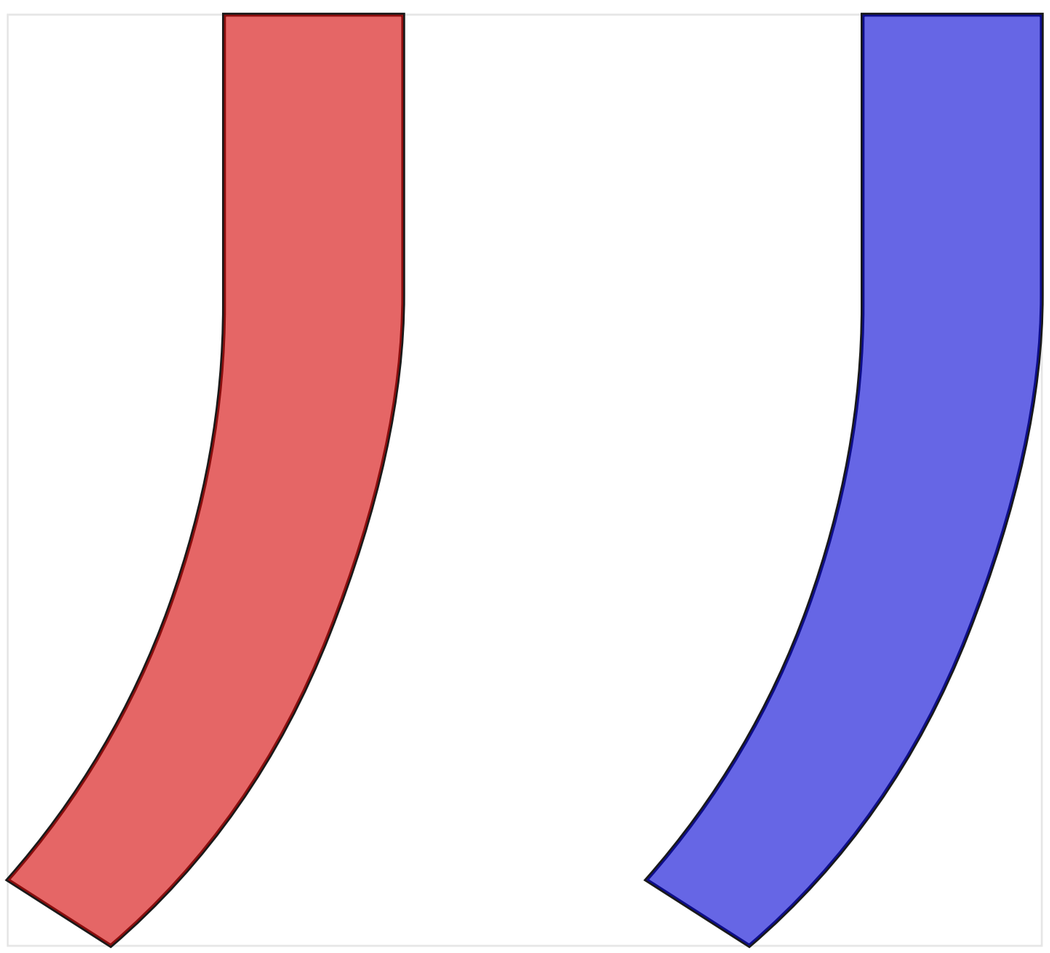


uni201E

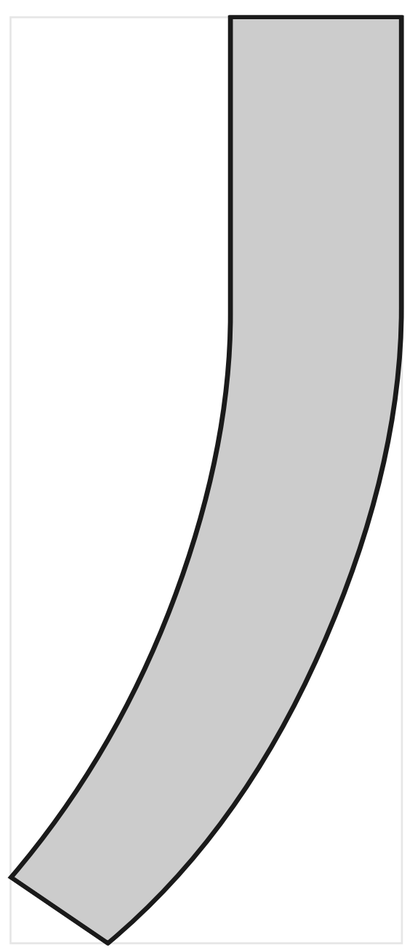
tolerance: 0.00

contour_order

'GRAD=−200.0 opsz=8.0 wght=100.0'



midway interpolation



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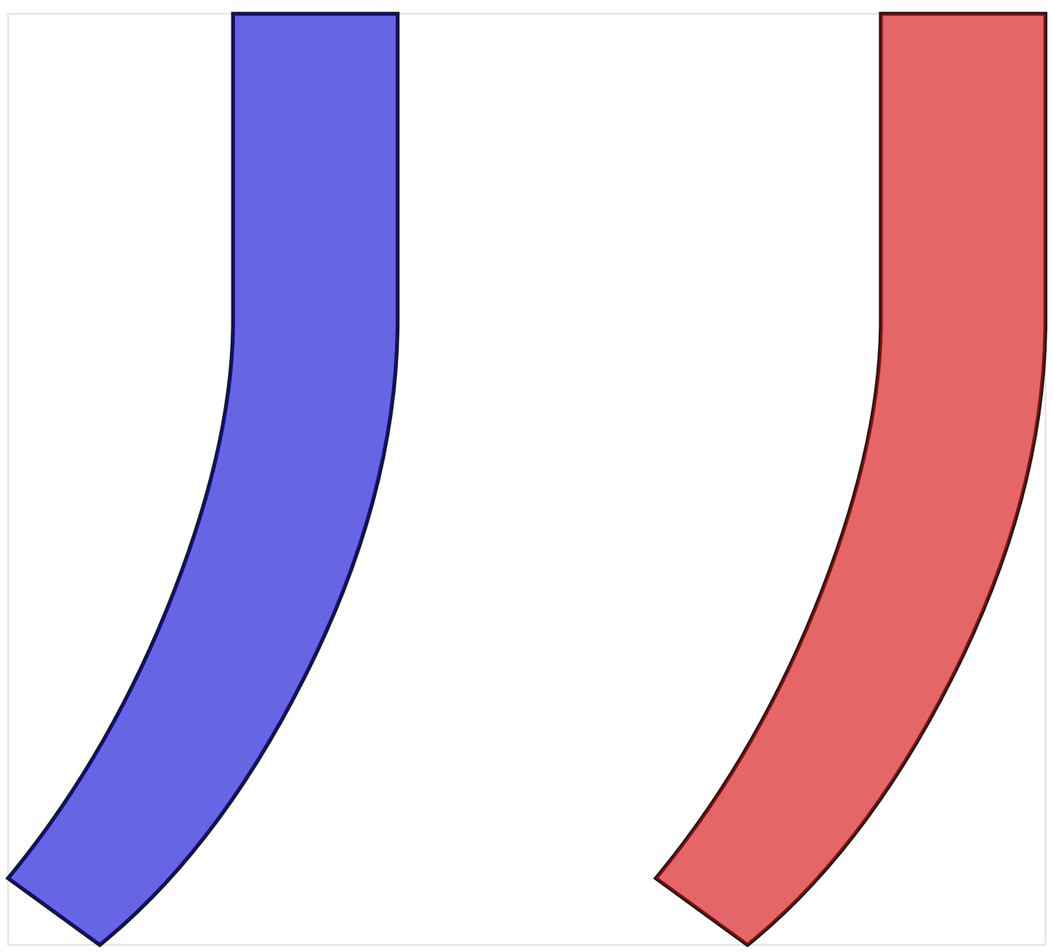
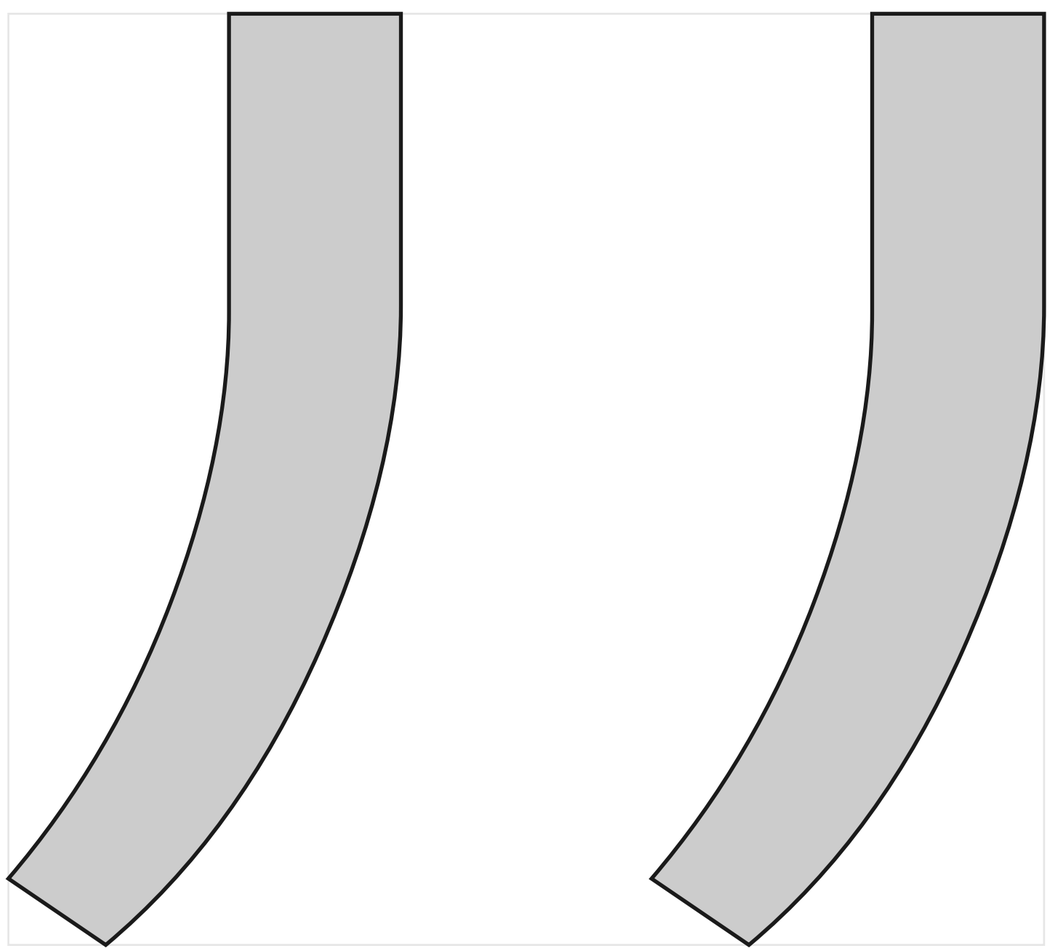


proposed fix

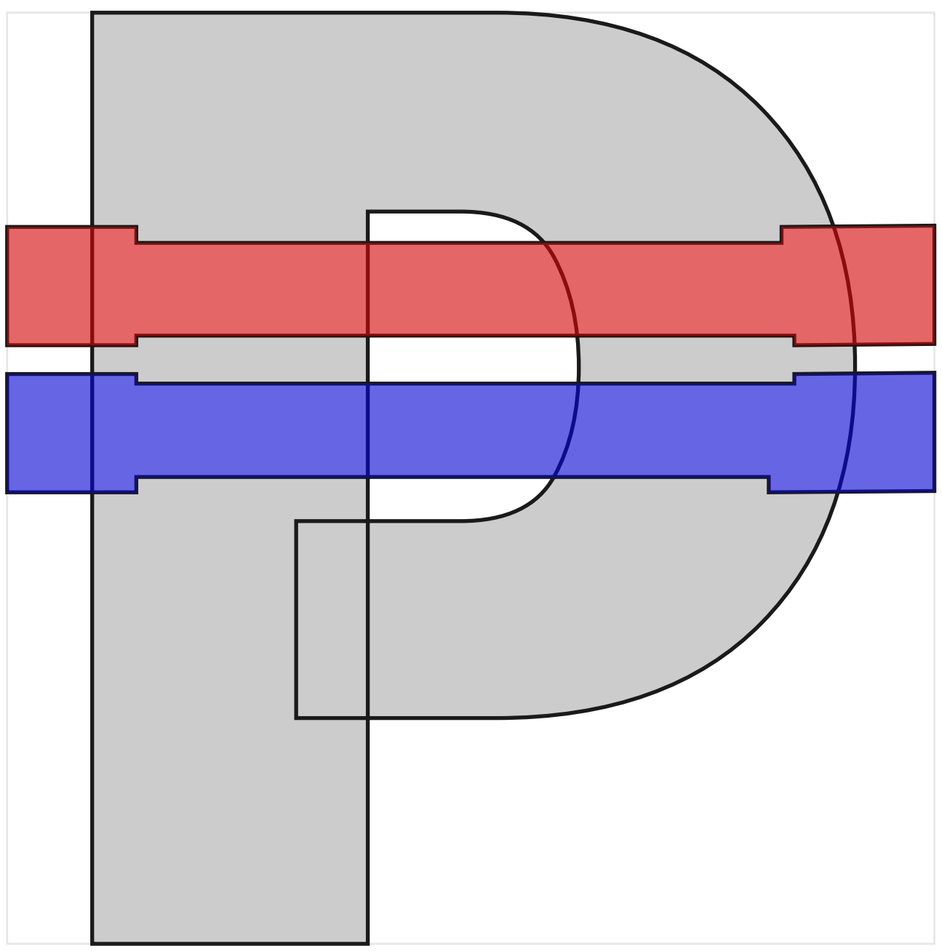


uni20B1

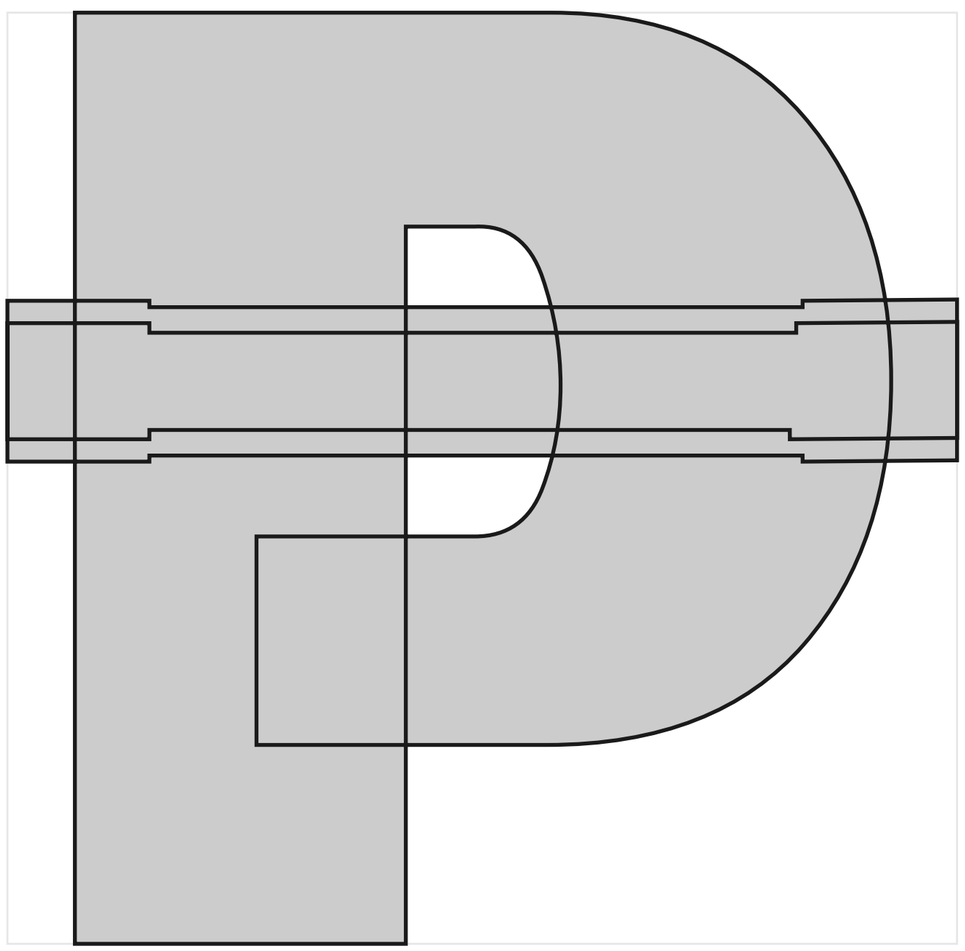
tolerance: 0.44

contour_order

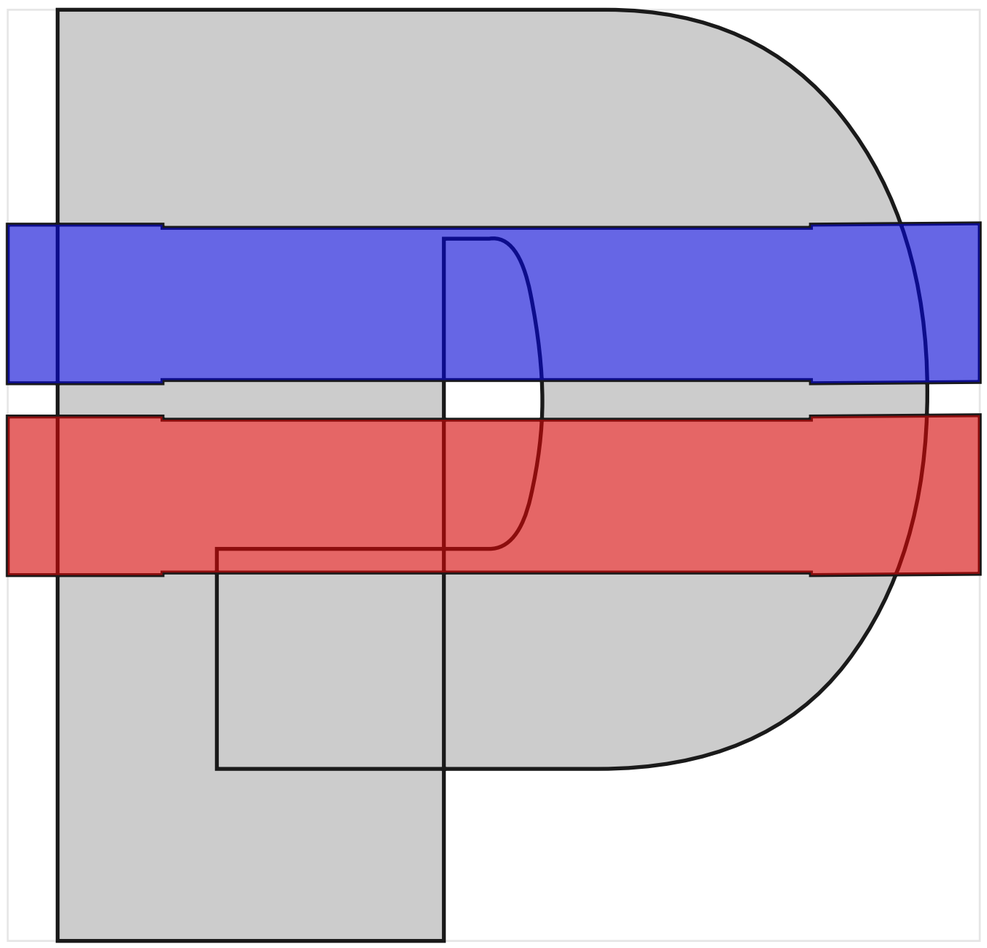
'GRAD=150.0 wght=1000.0'



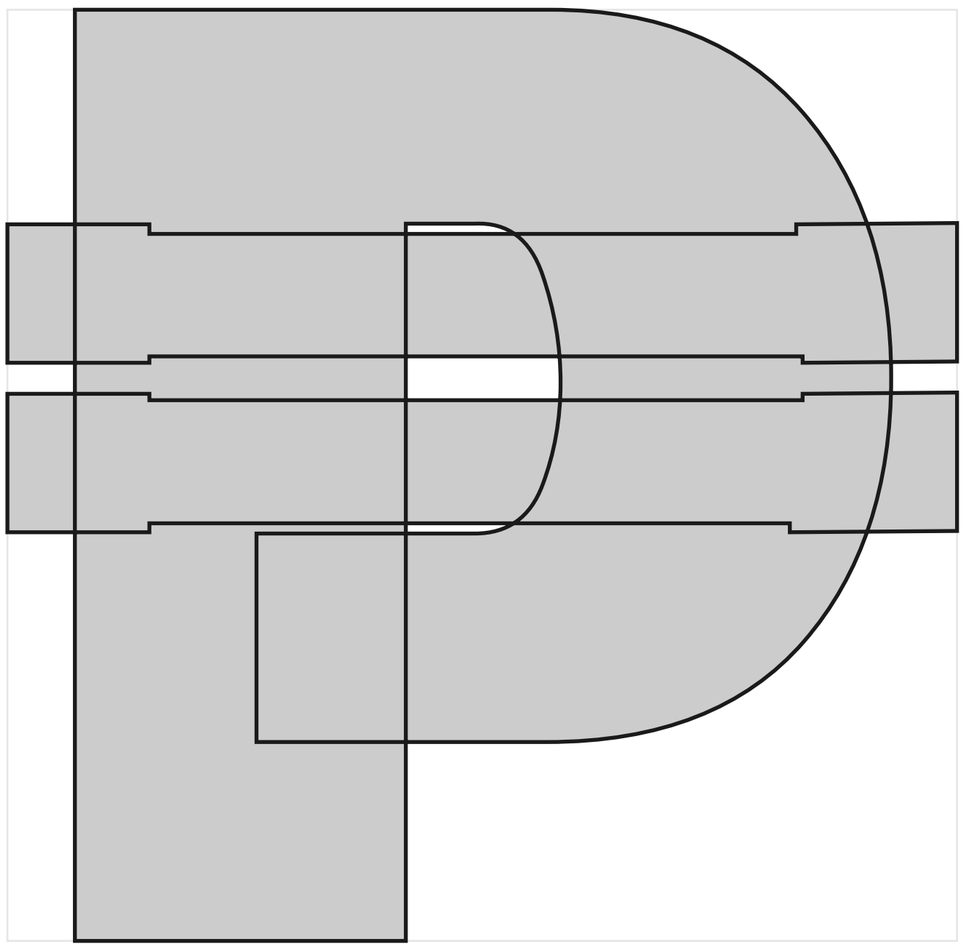
midway interpolation



'GRAD=150.0 opsz=144.0 wght=1000.0'



proposed fix

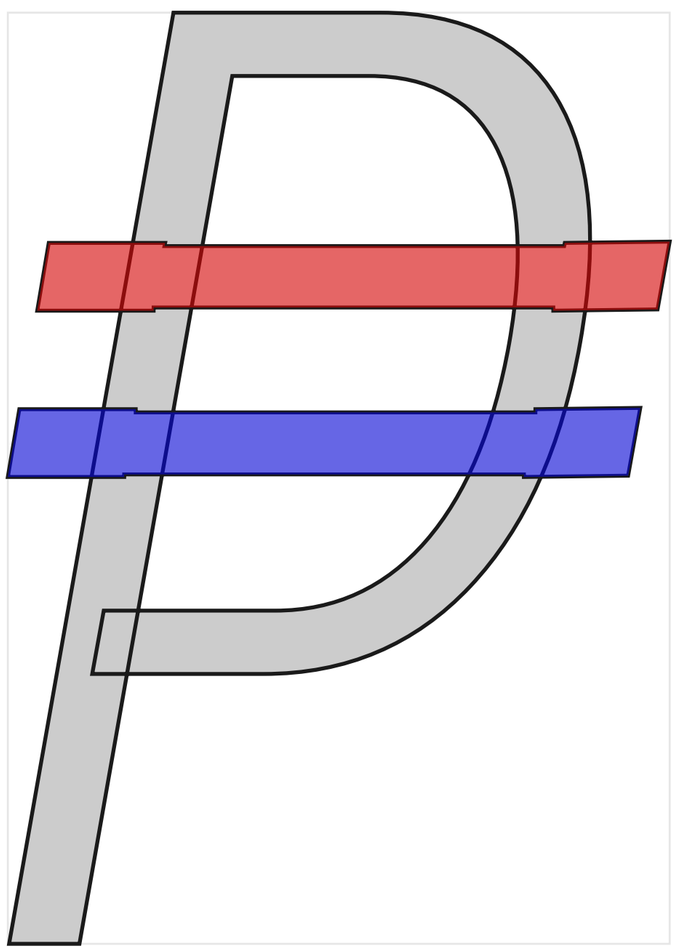


uni20B1

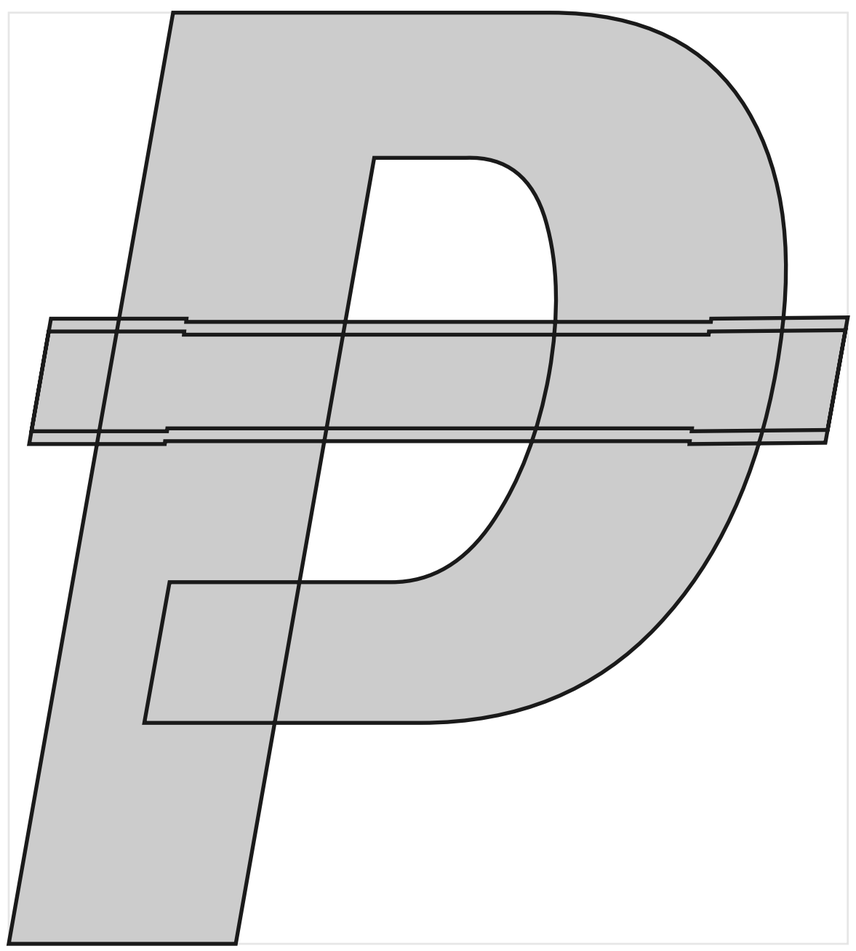
tolerance: 0.88

contour_order

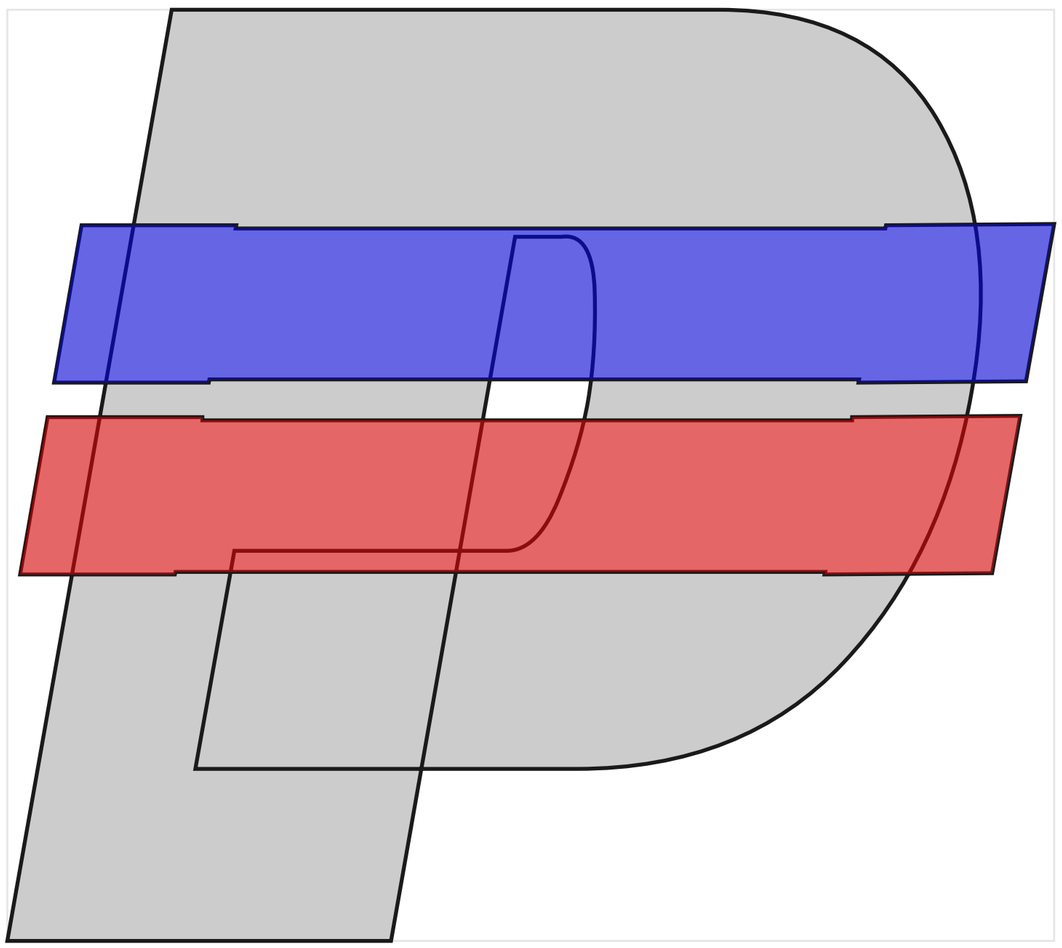
'opsz=144.0 slnt=−10.0'



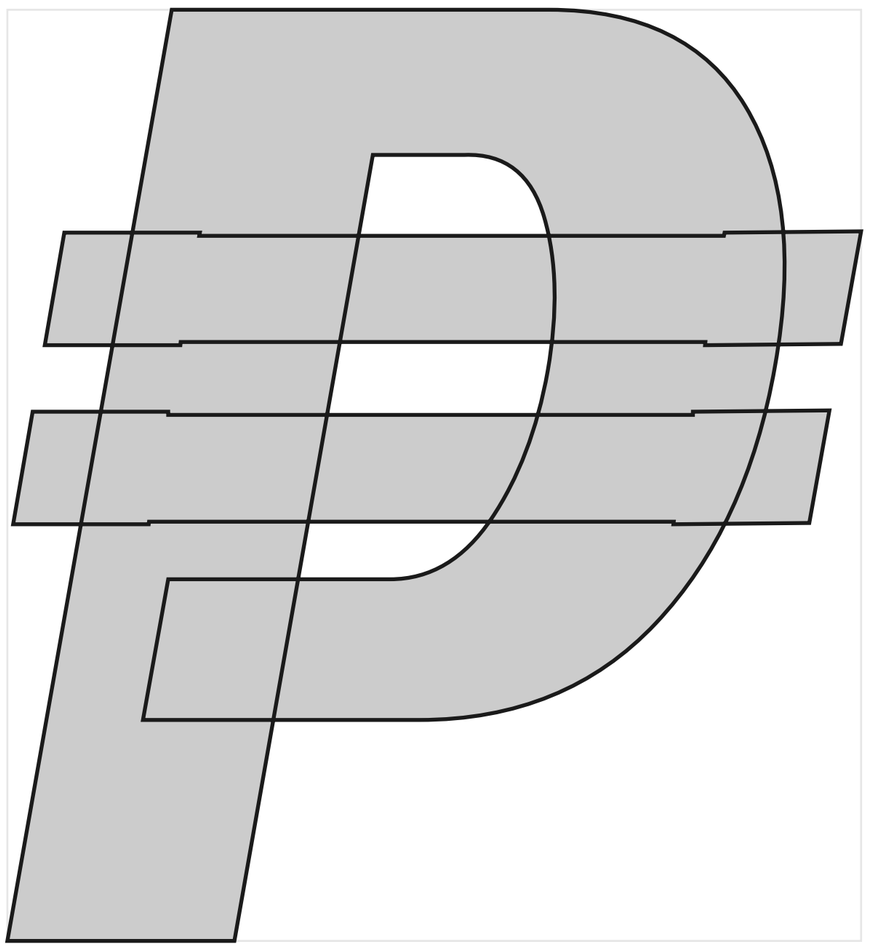
midway interpolation



'opsz=144.0 slnt=−10.0 wght=1000.0'



proposed fix

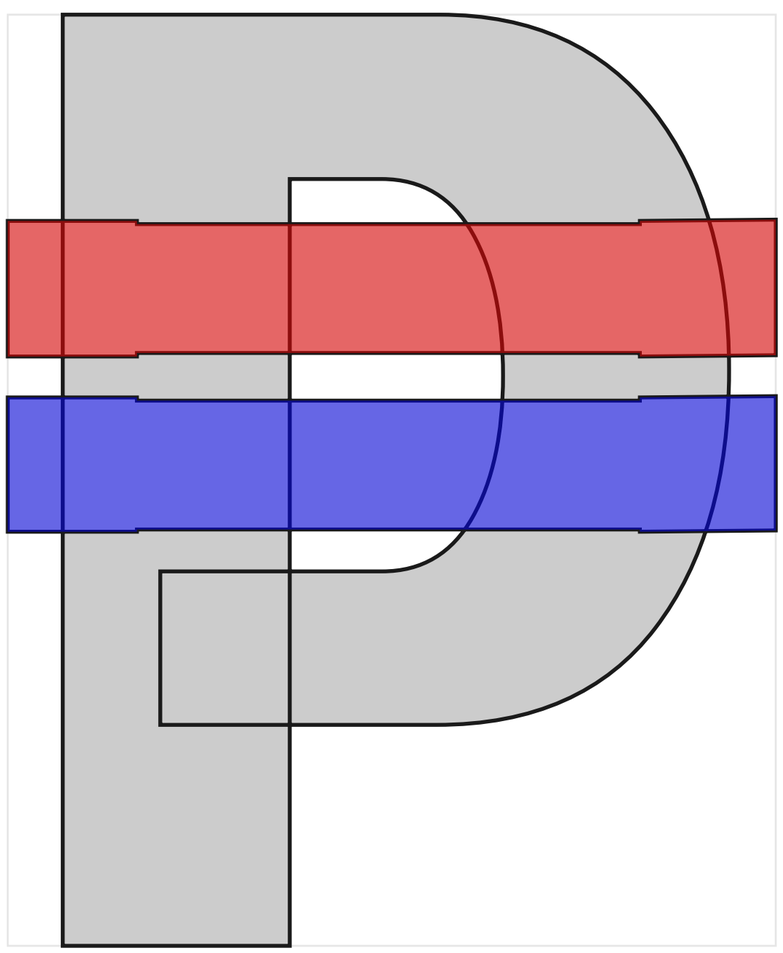


uni20B1

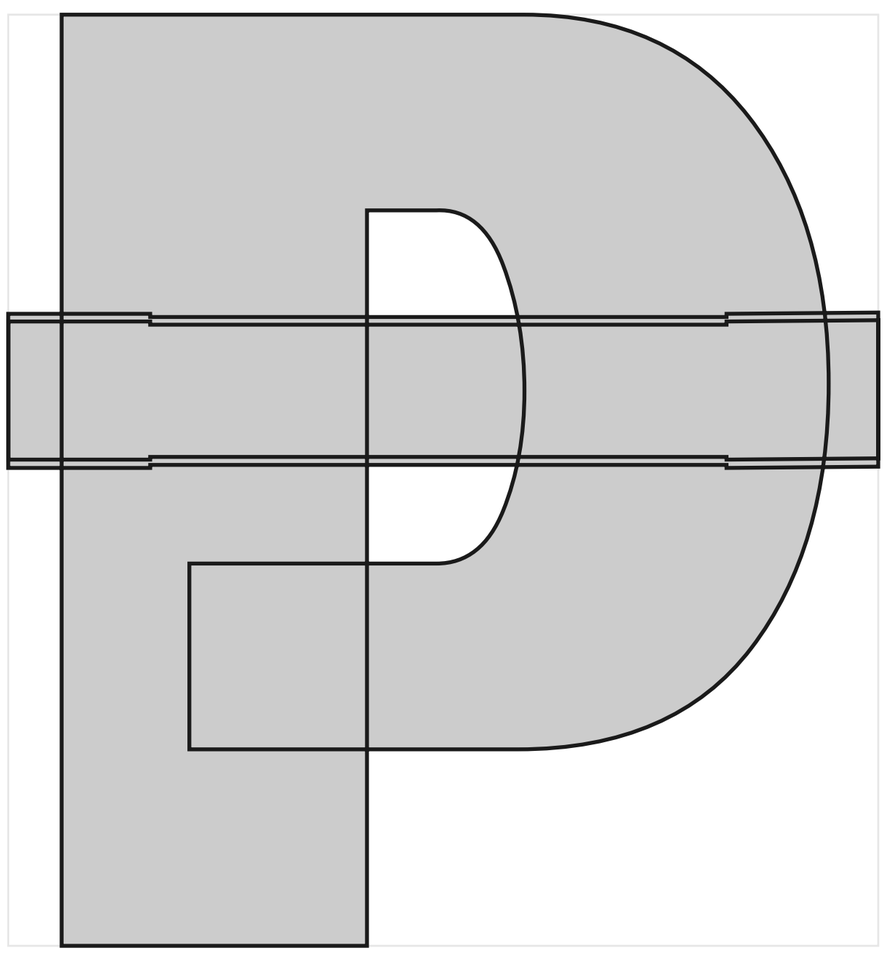
tolerance: 0.62

contour_order

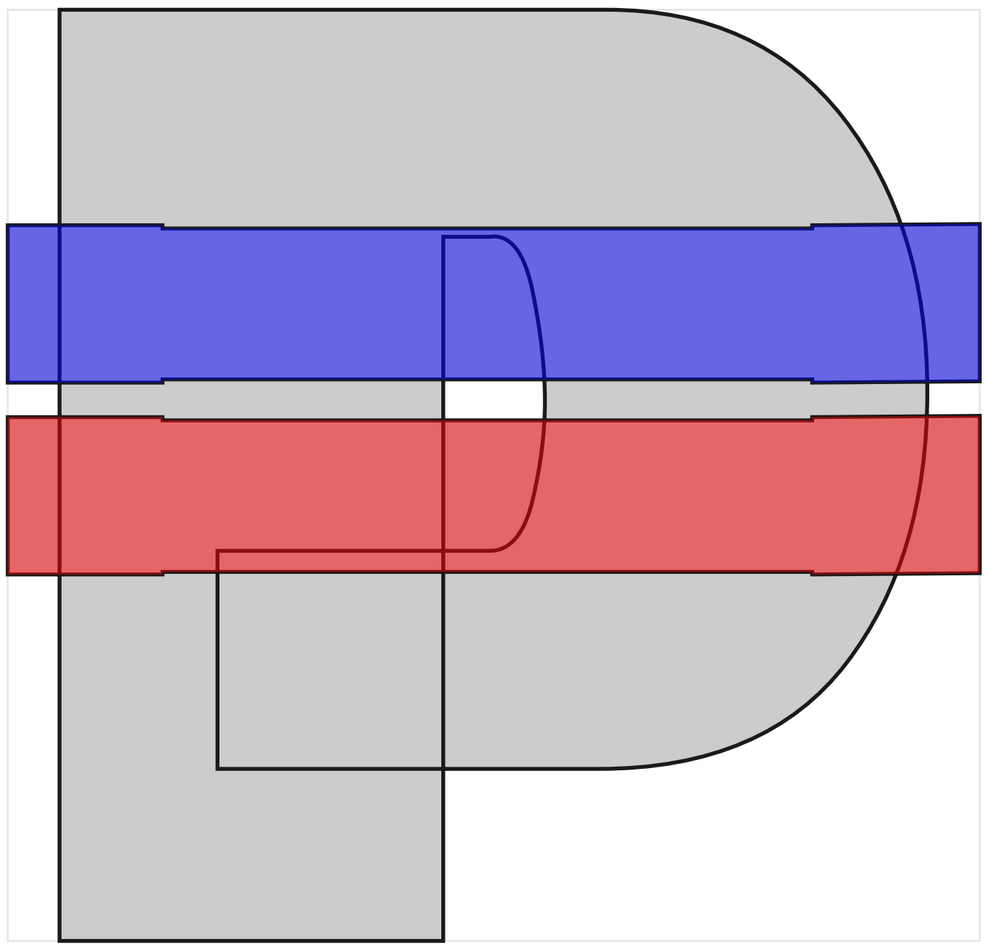
’opsz=144.0 wght=700.0’



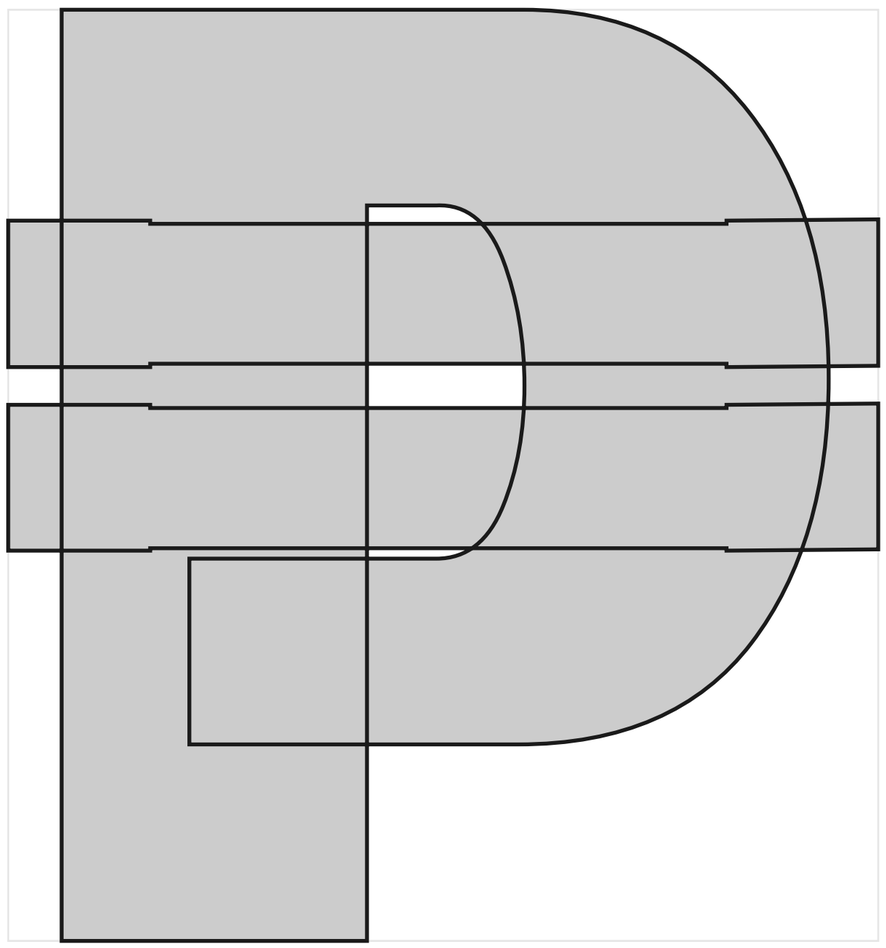
midway interpolation



’opsz=144.0 wght=1000.0’



proposed fix

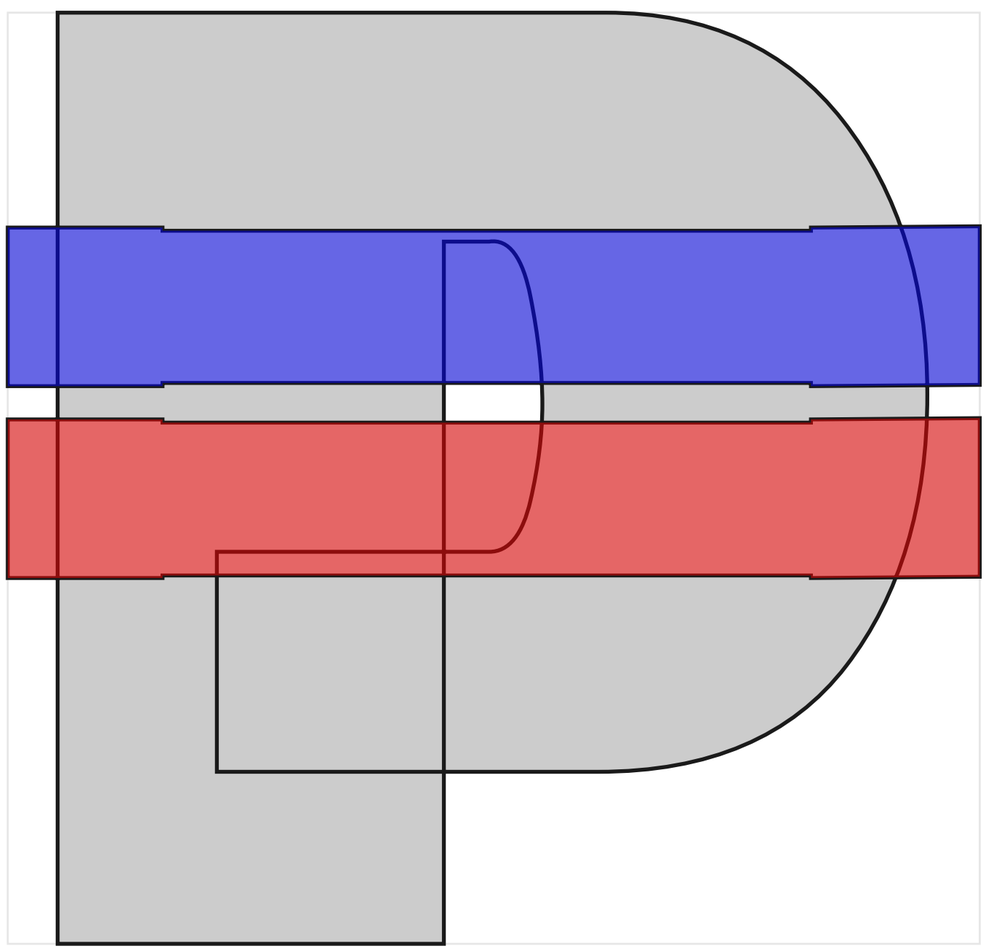


uni20B1

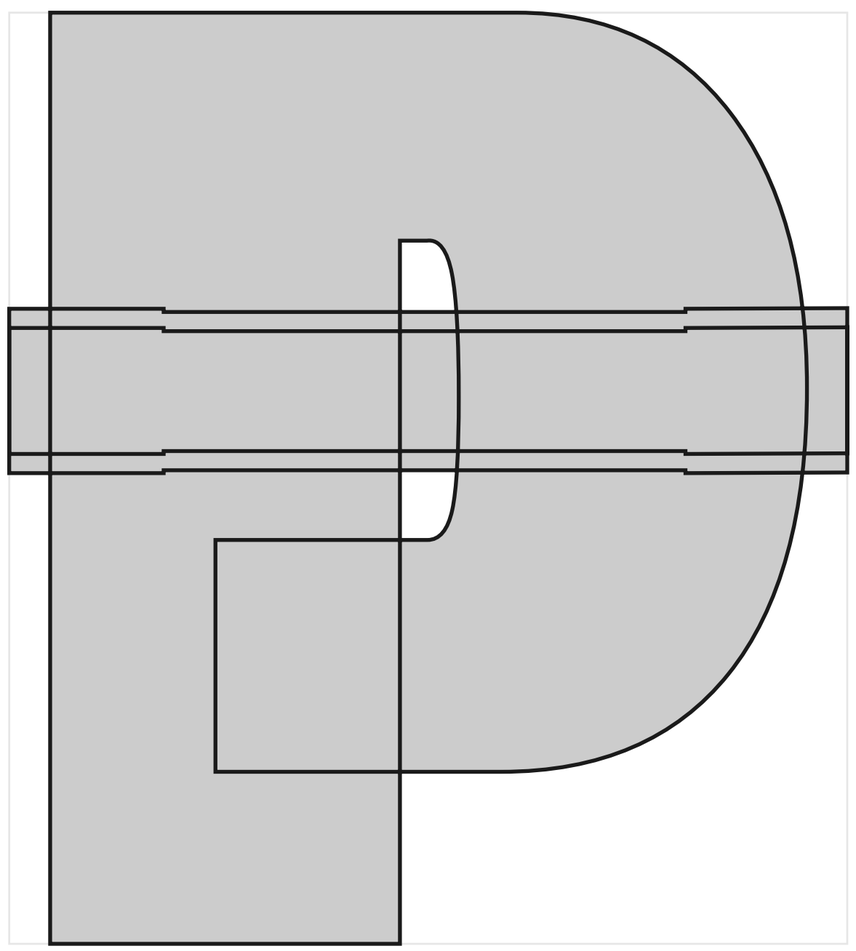
tolerance: 0.72

contour_order

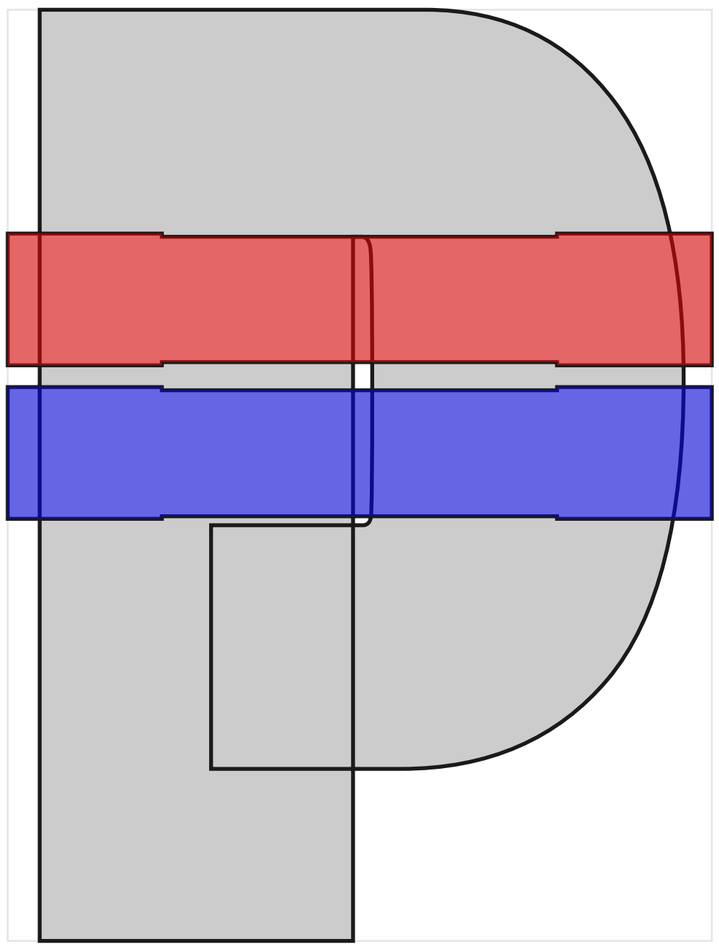
'GRAD=150.0 opsz=144.0 wght=1000.0'



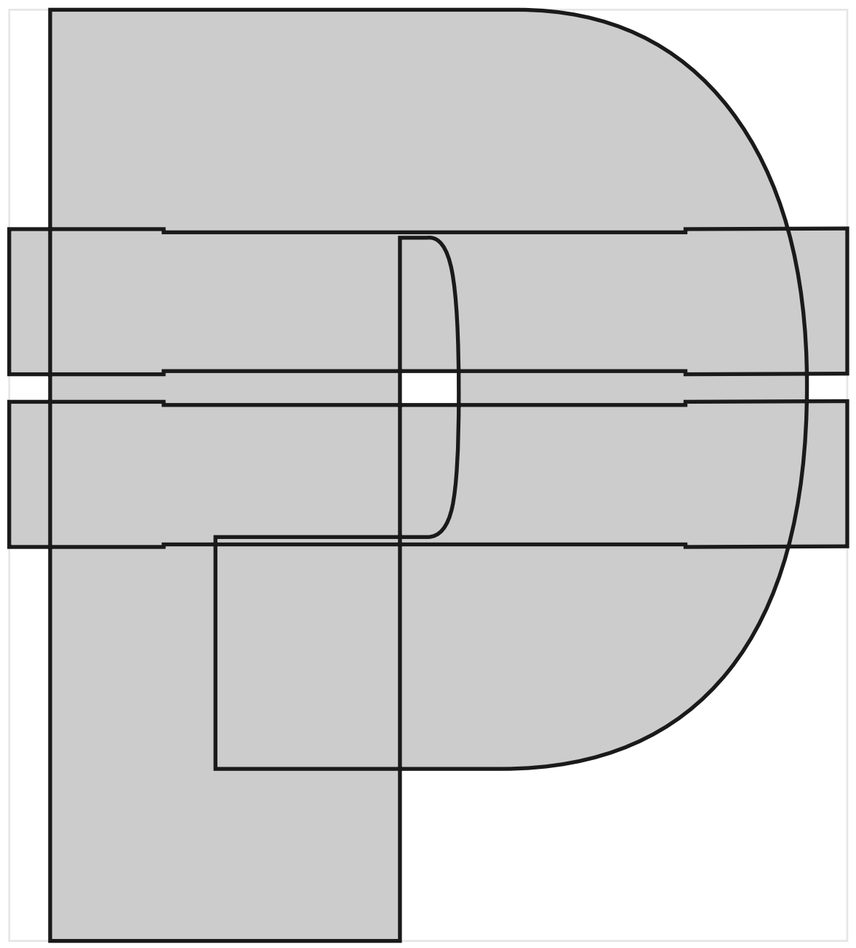
midway interpolation



'GRAD=150.0 opsz=144.0 wdth=25.0 wght=1000.0'



proposed fix

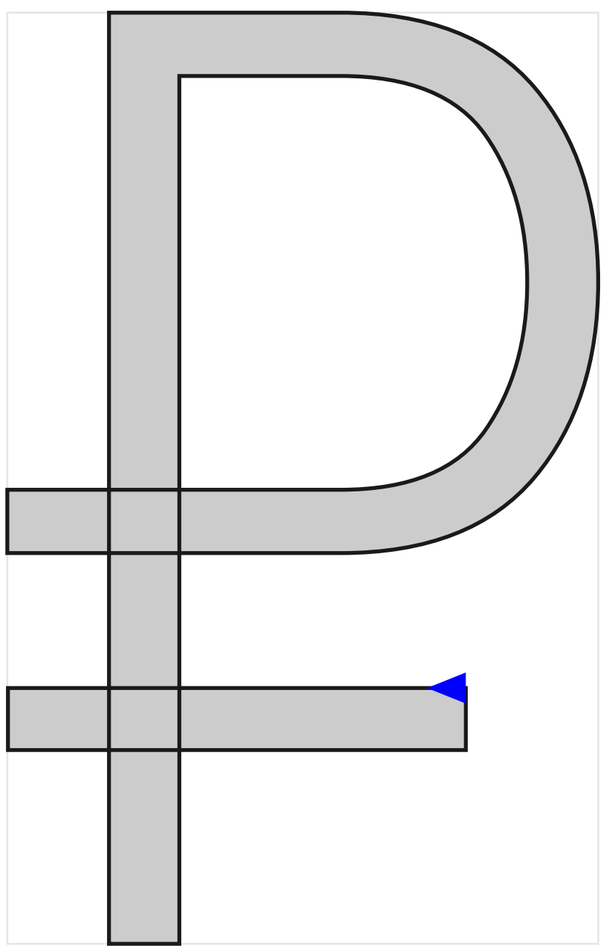


uni20BD

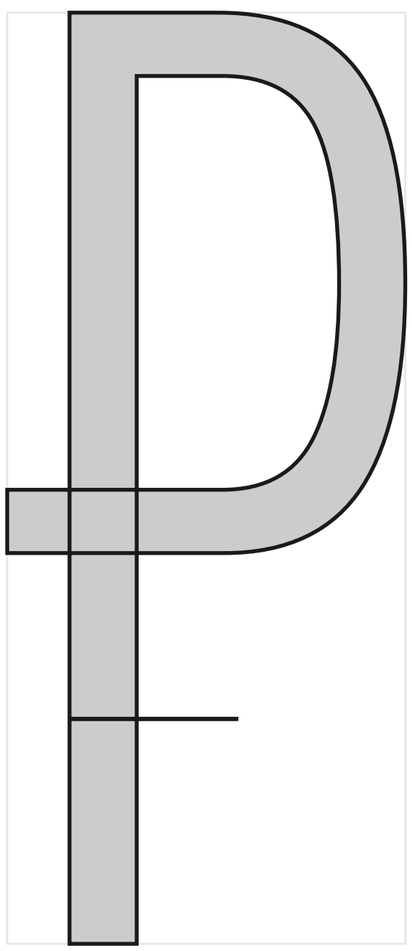
tolerance: 0.34

wrong_start_point

'opsz=144.0'



midway interpolation



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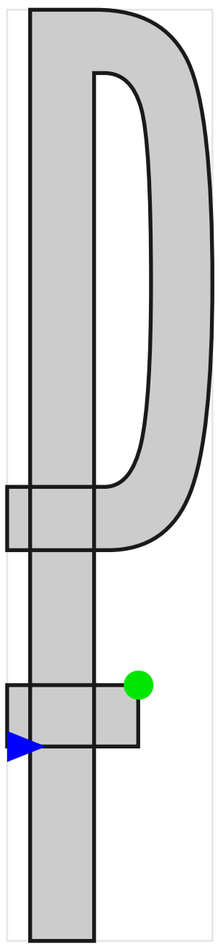
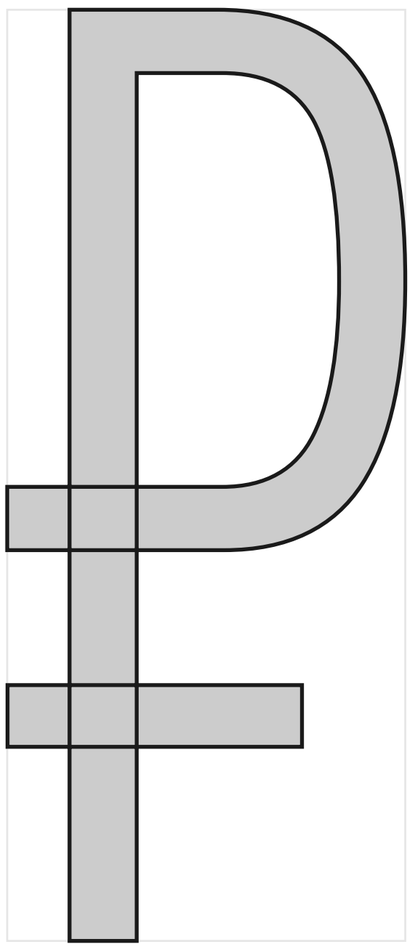


proposed fix

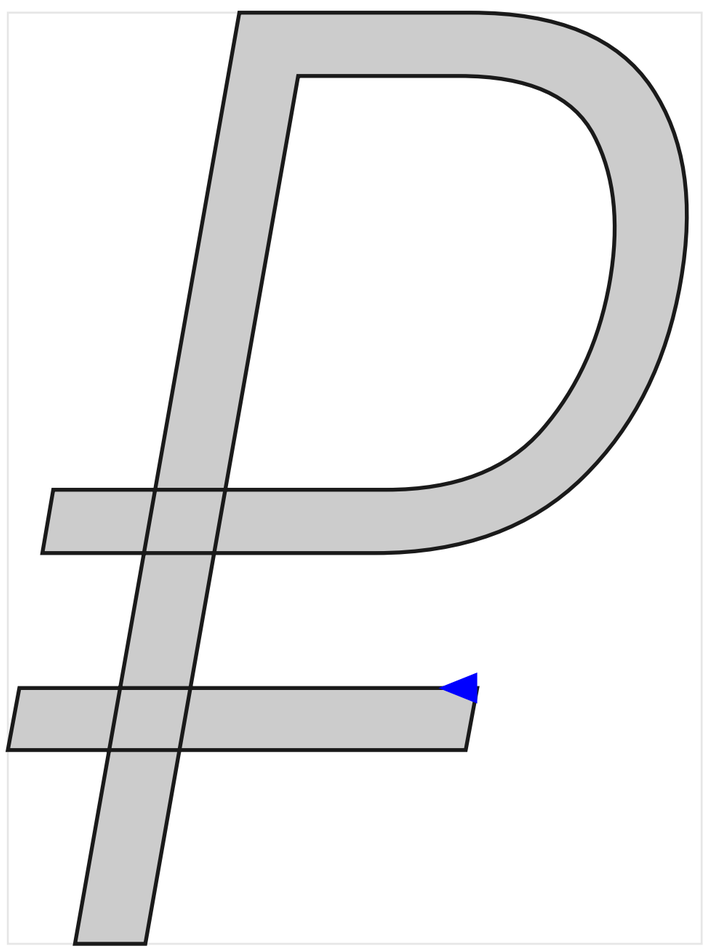


uni20BD

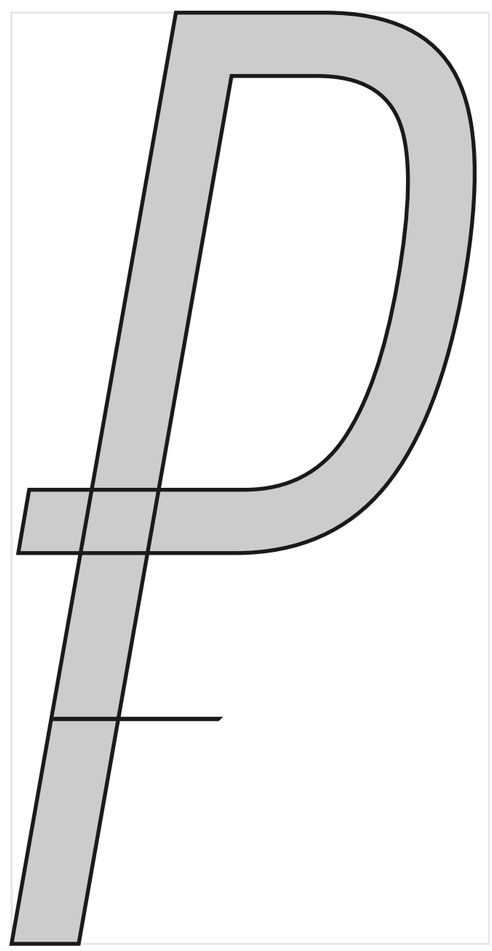
tolerance: 0.34

wrong_start_point

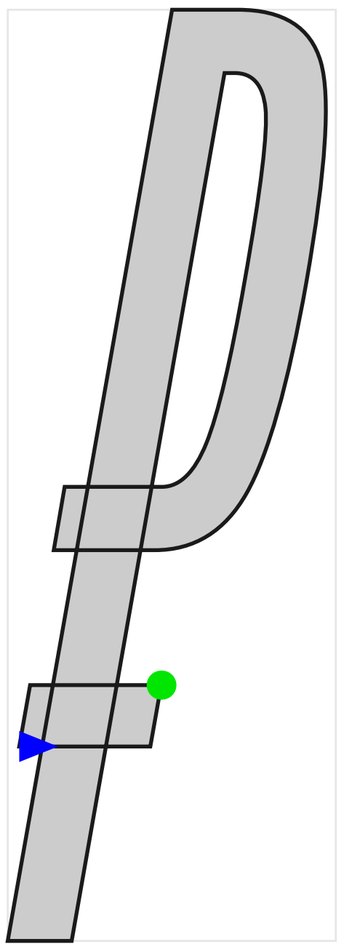
'opsz=144.0 slnt=−10.0'



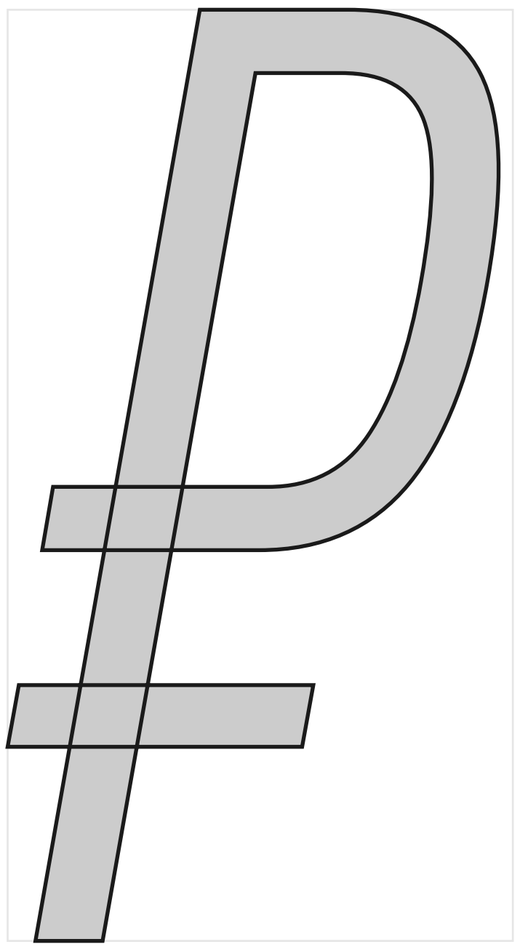
midway interpolation



'opsz=144.0 slnt=−10.0 wdth=25.0'



proposed fix

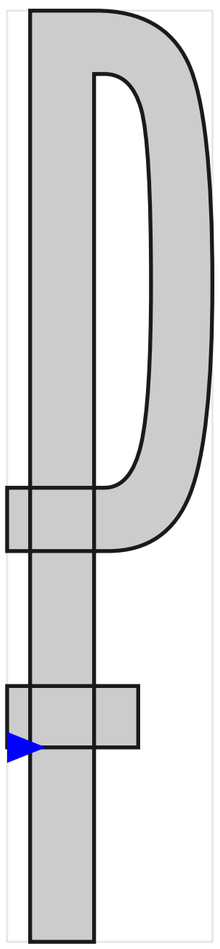


uni20BD

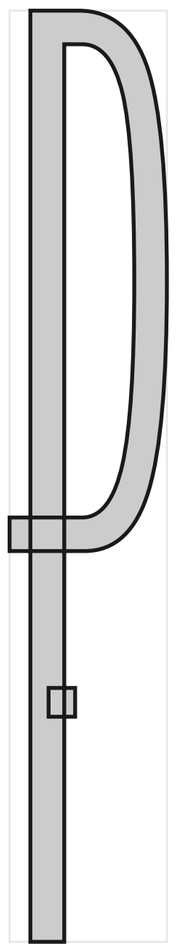
tolerance: 0.33

wrong_start_point

'opsz=144.0 wdth=25.0'

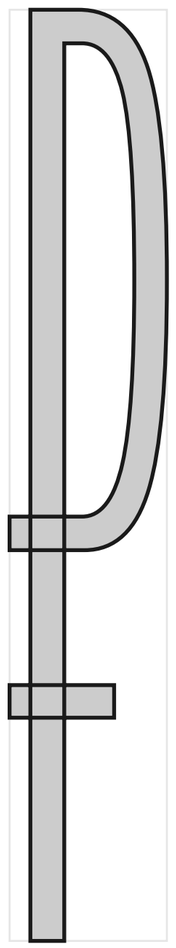


midway interpolation



'opsz=144.0 wdth=25.0 wght=100.0'

proposed fix

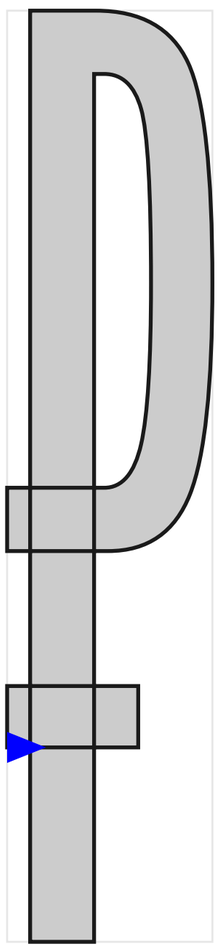


uni20BD

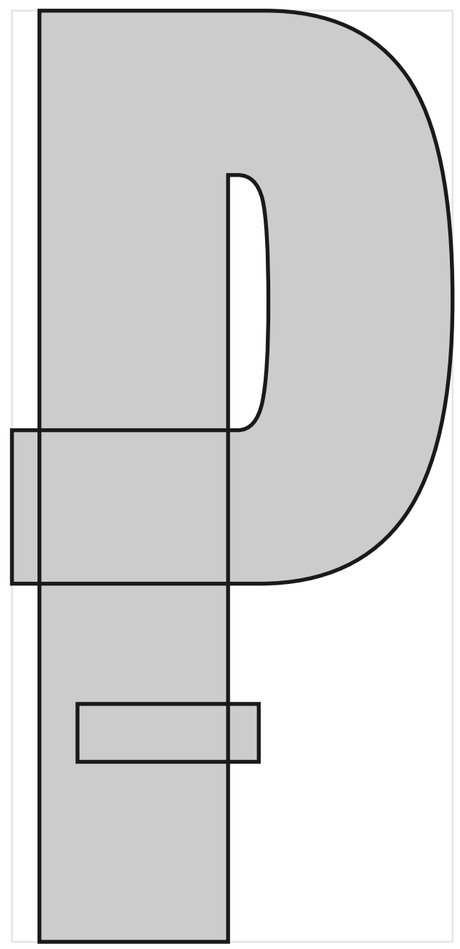
tolerance: 0.47

wrong_start_point

'opsz=144.0 wdth=25.0'



midway interpolation



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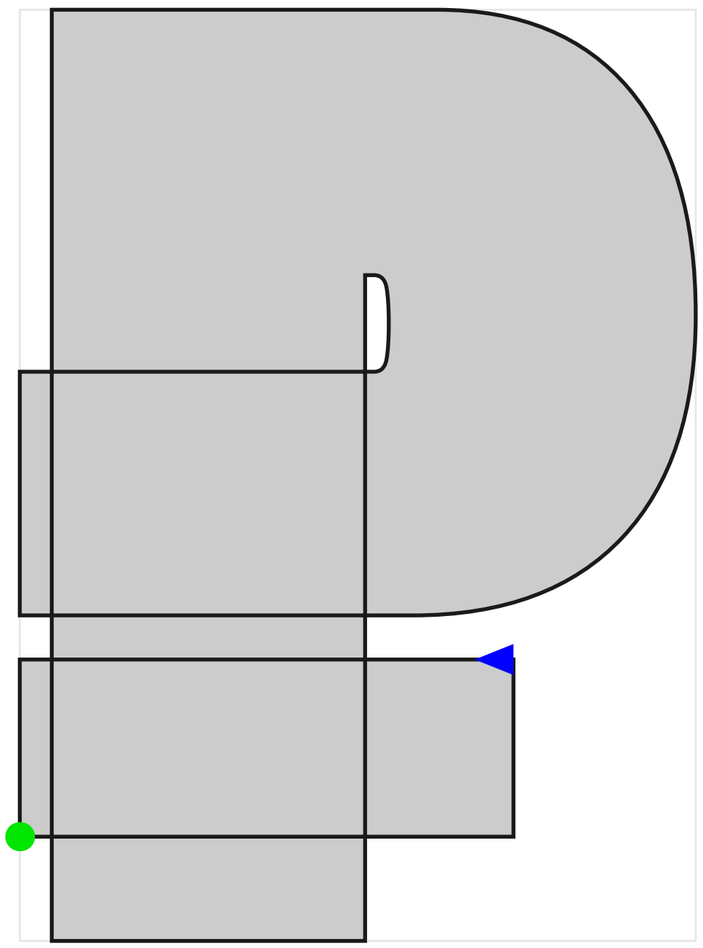
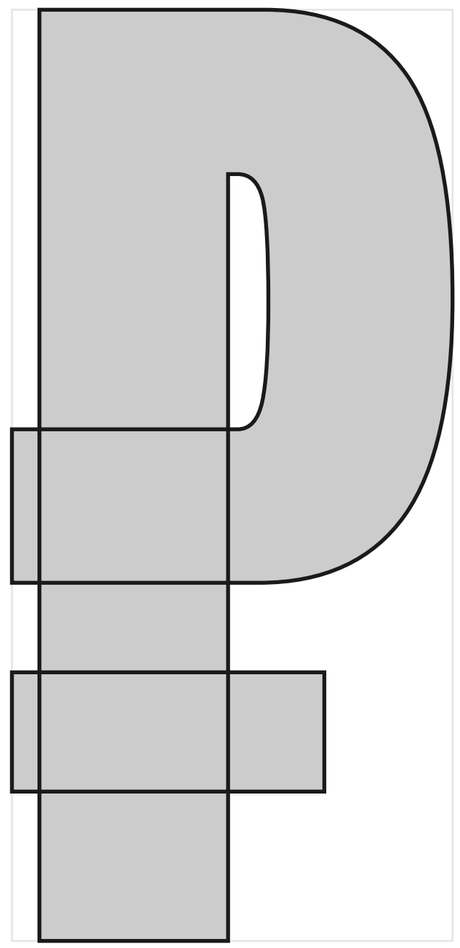


proposed fix



uni20BD

tolerance: 0.33

wrong_start_point

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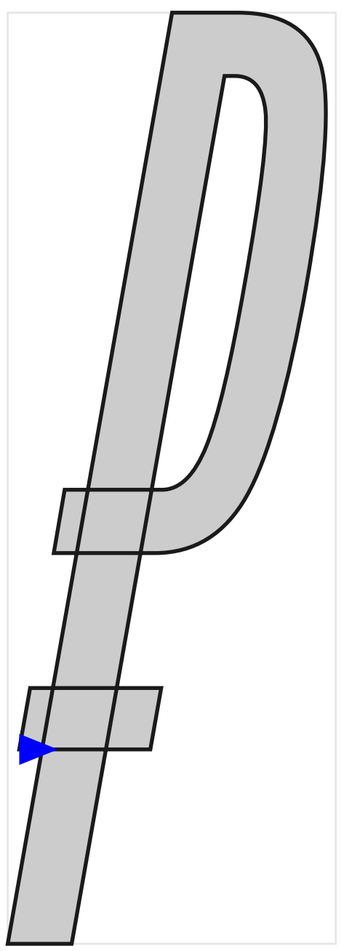
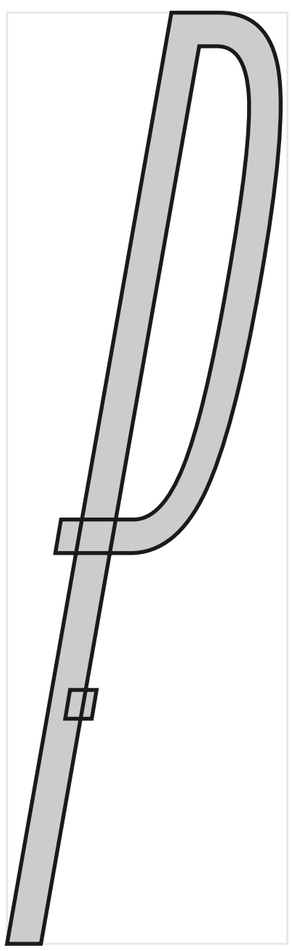


midway interpolation



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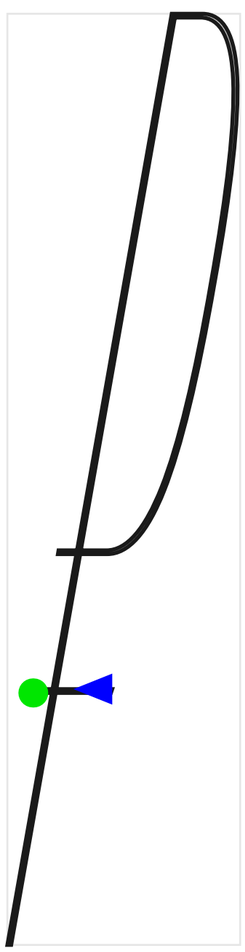
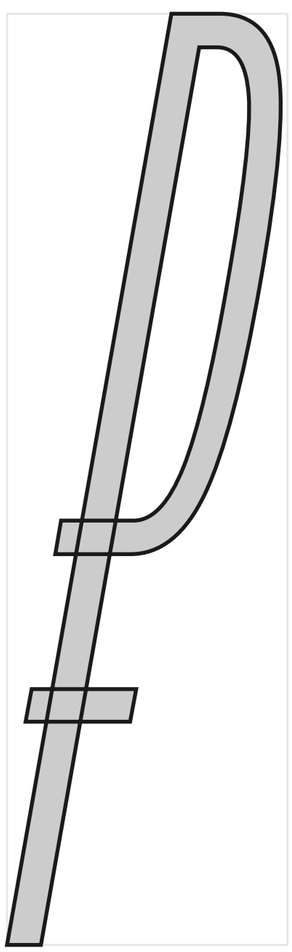


proposed fix



uni20BD

tolerance: 0.47

wrong_start_point

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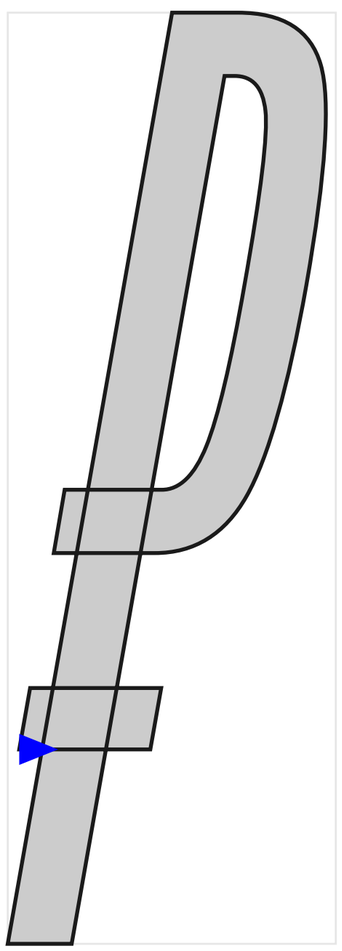
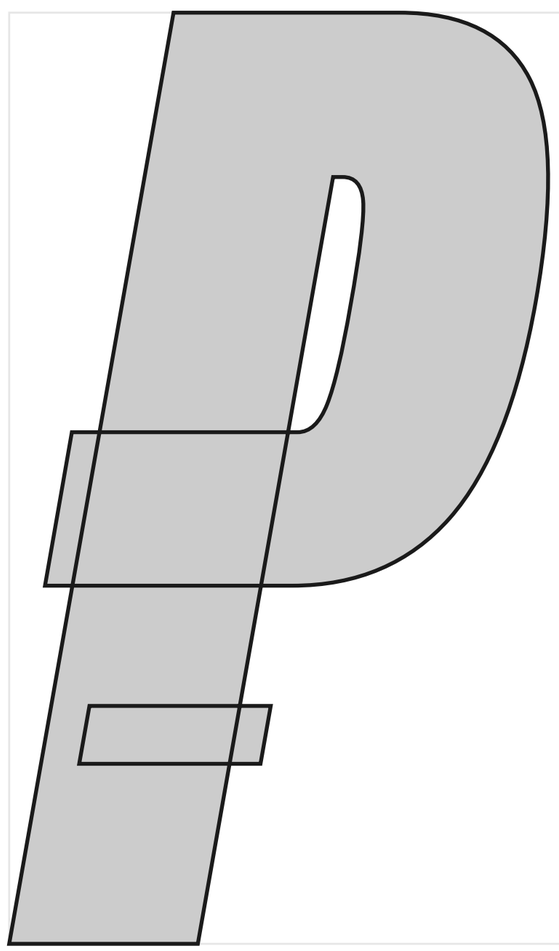


midway interpolation



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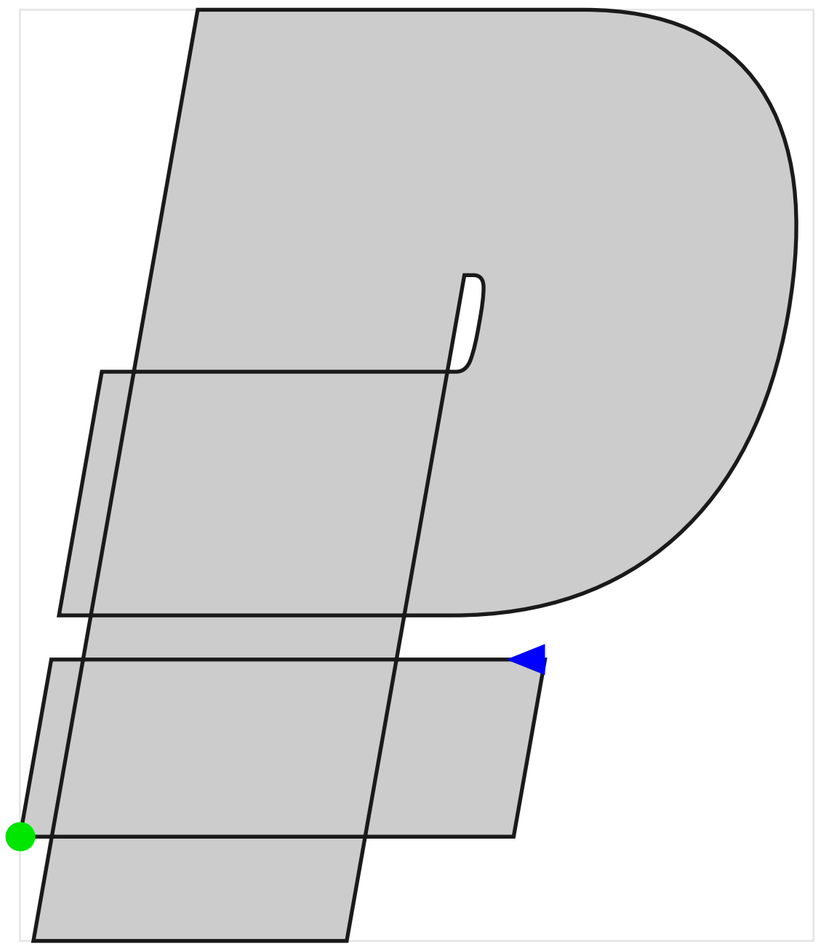
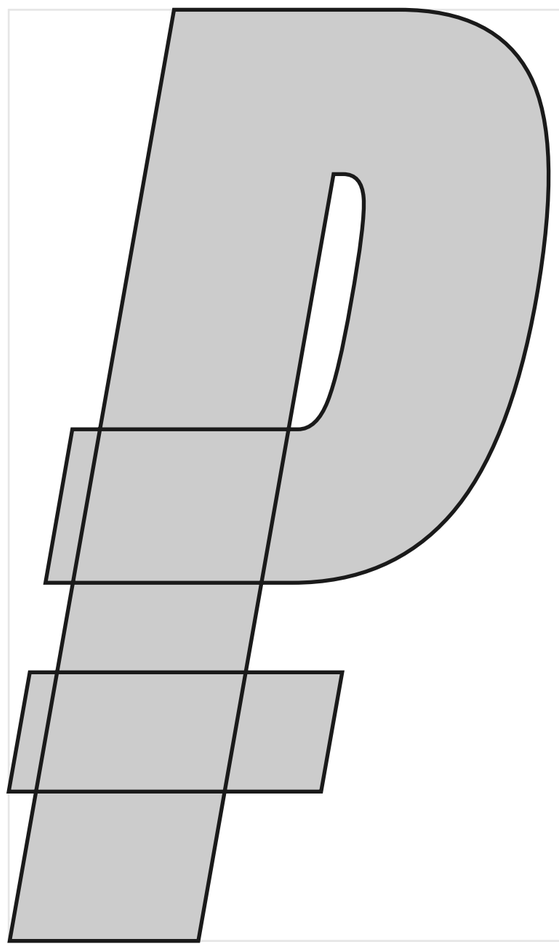
proposed fix