Problem report for:

RobotoSerif-Italic[GRAD,opsz,wdth,wght].ttf

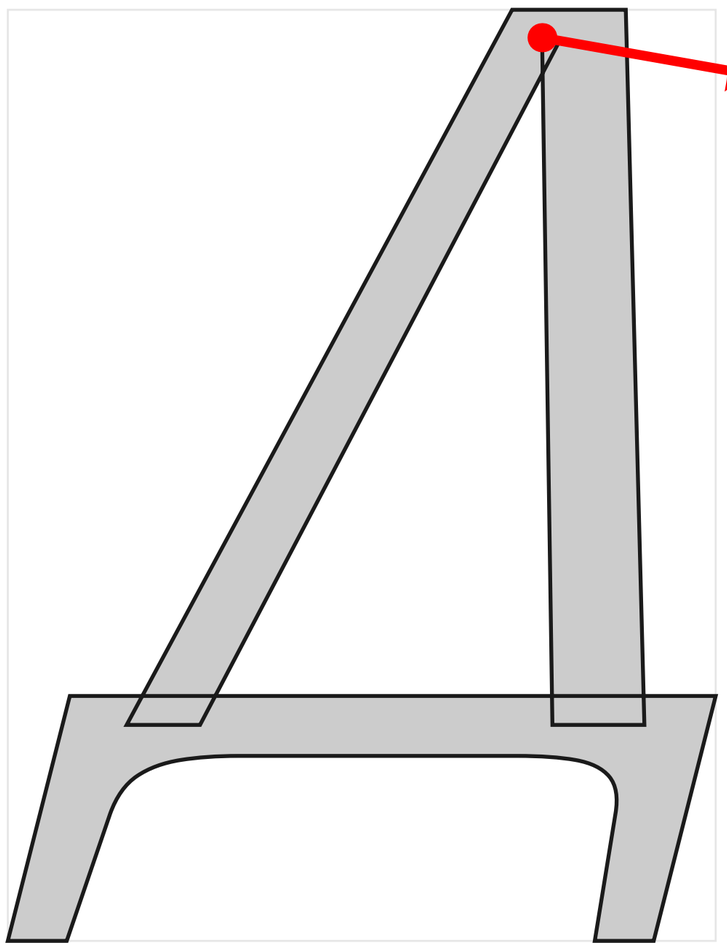
sha1: 0d2efd2aebfa8e532fe0eac796a9f5df85661ad9
Family name: Roboto Serif
Version: Version 1.008

De.bgr

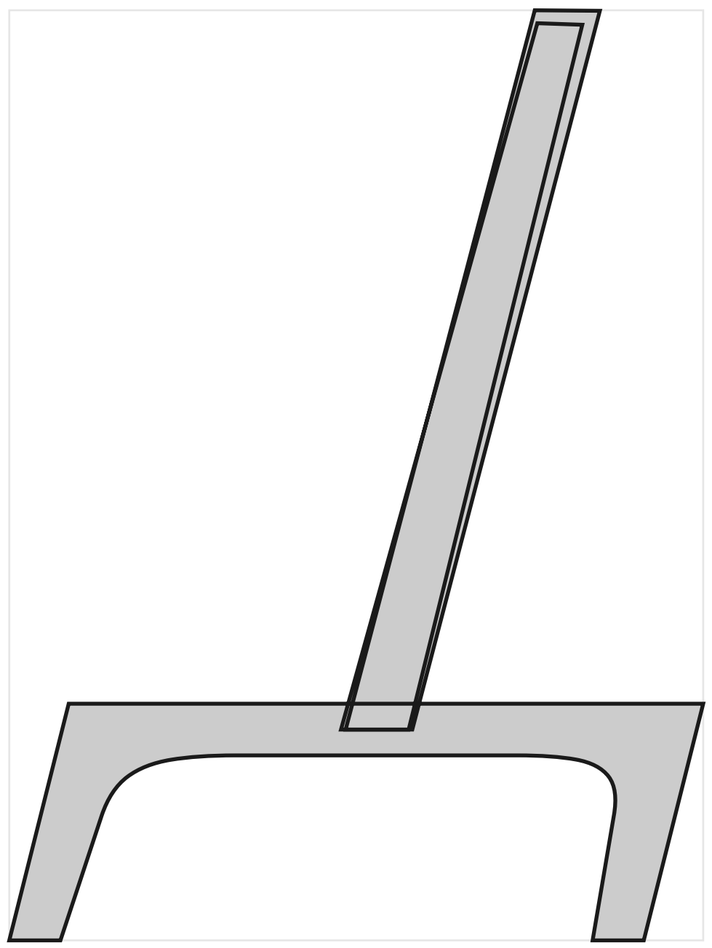
tolerance: 0.04

wrong_start_point

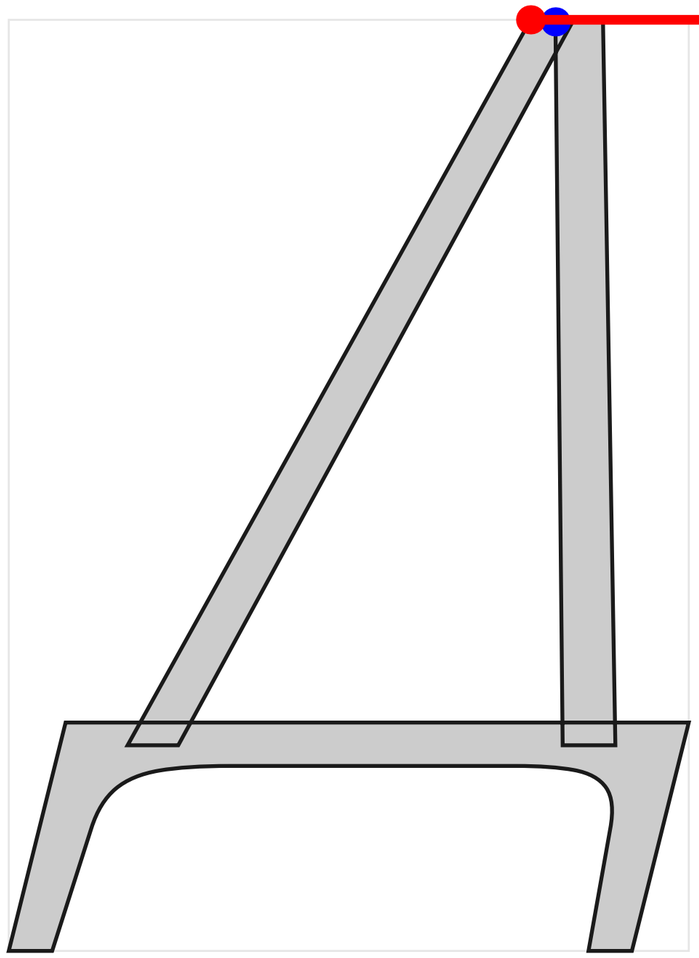
'opsz=8.0 wdth=50.0'



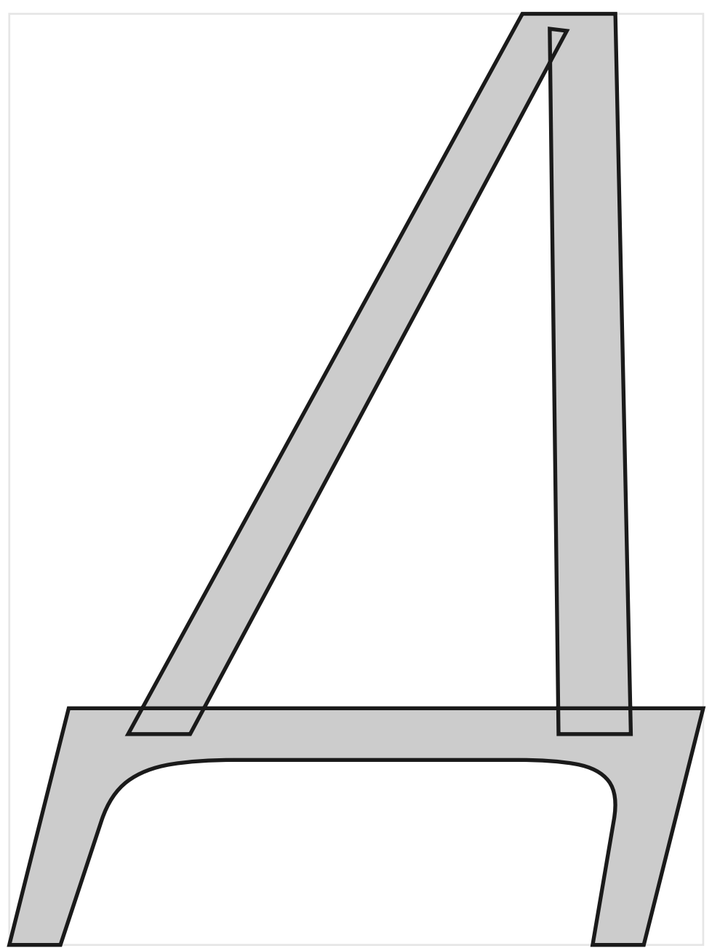
midway interpolation



'opsz=8.0 wdth=50.0 wght=100.0'



proposed fix



De.bgr tolerance: 0.07 **wrong_start_point**

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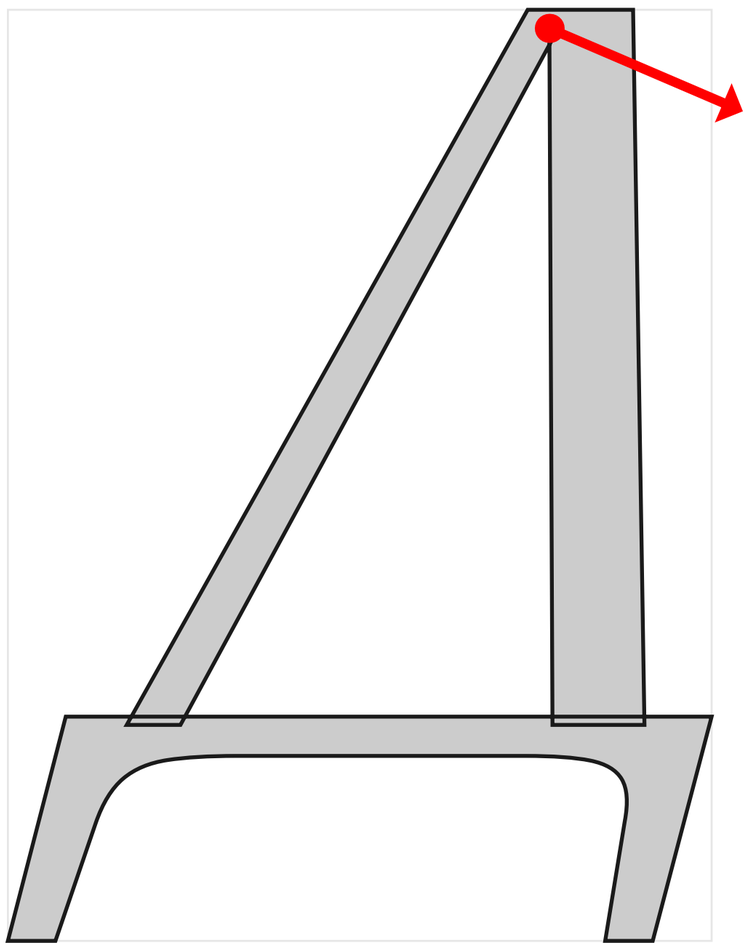
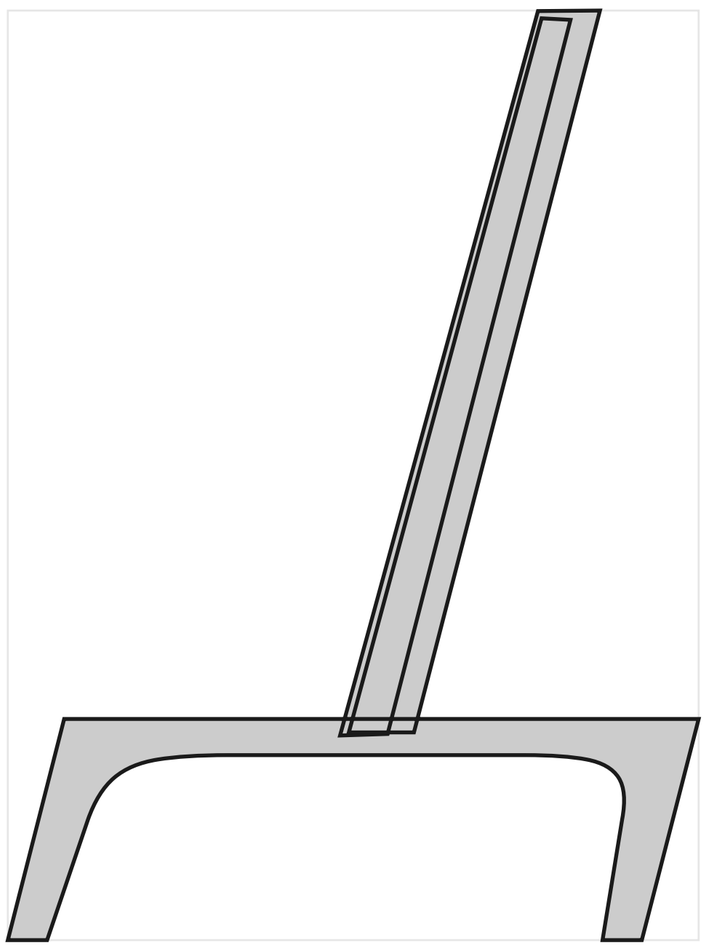


midway interpolation



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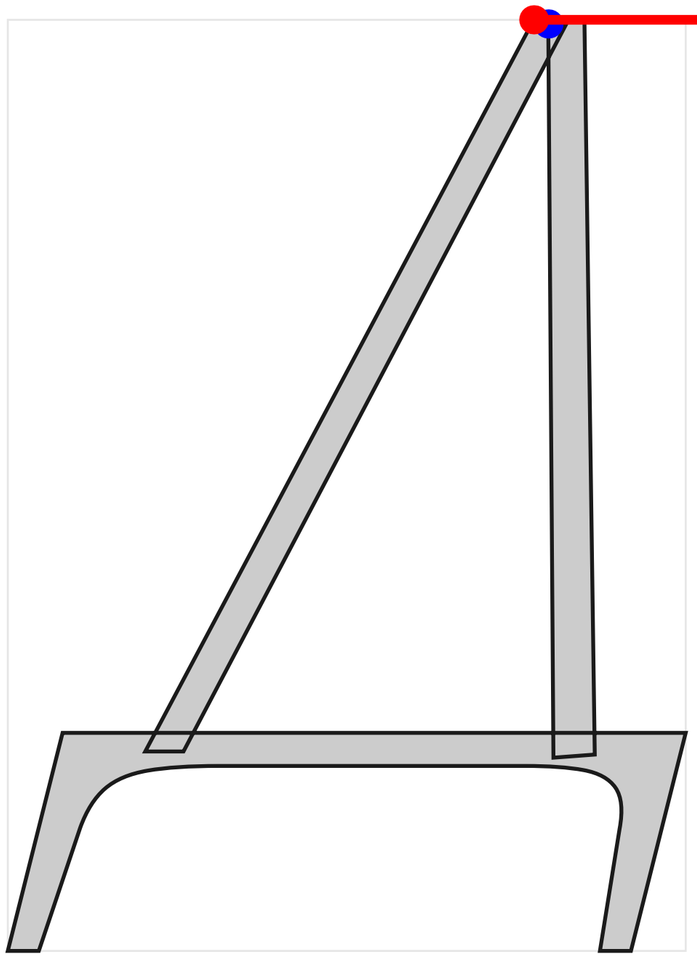
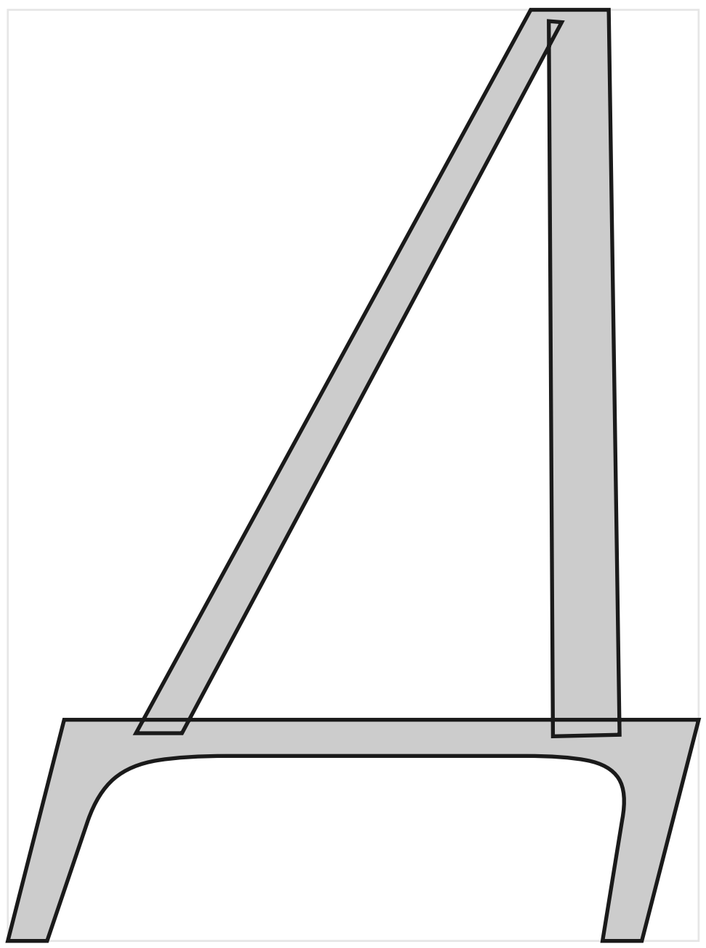


proposed fix



De.bgr tolerance: 0.04 **wrong_start_point**

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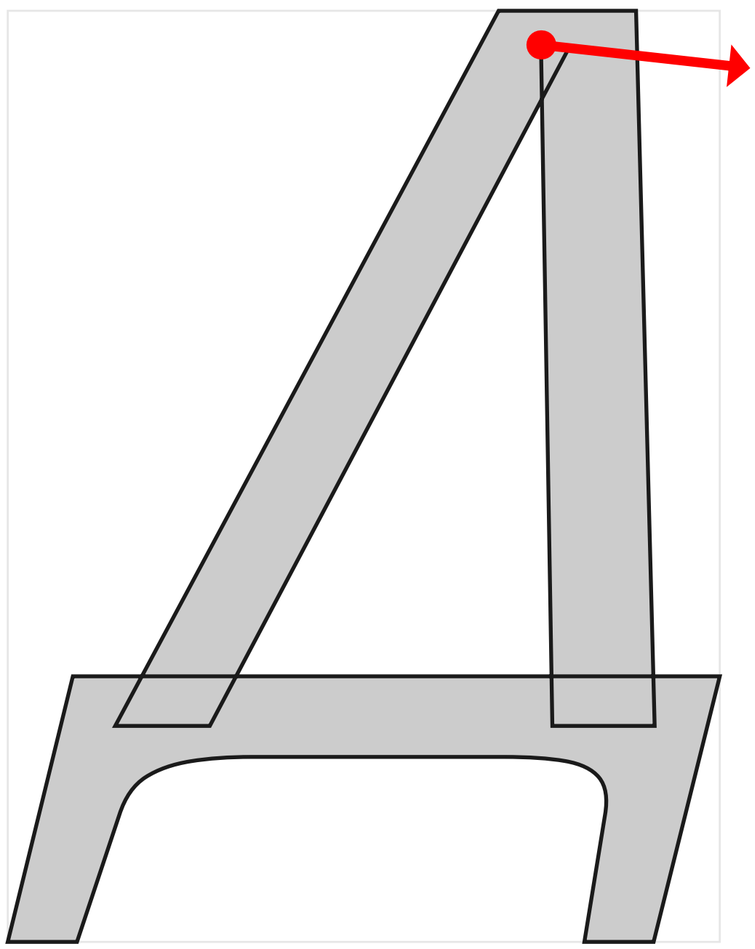
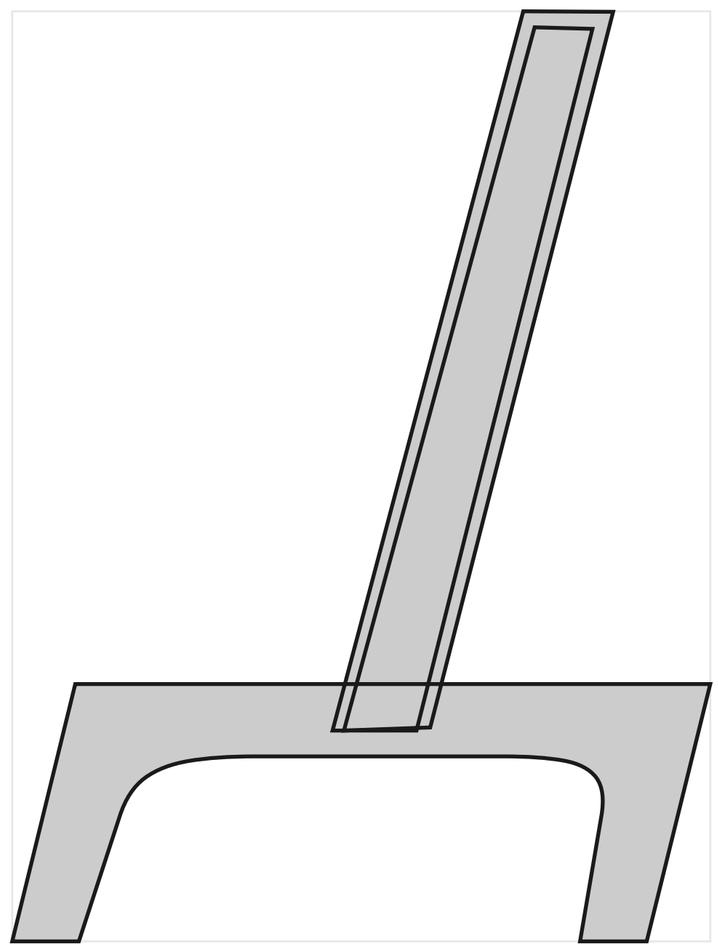


midway interpolation



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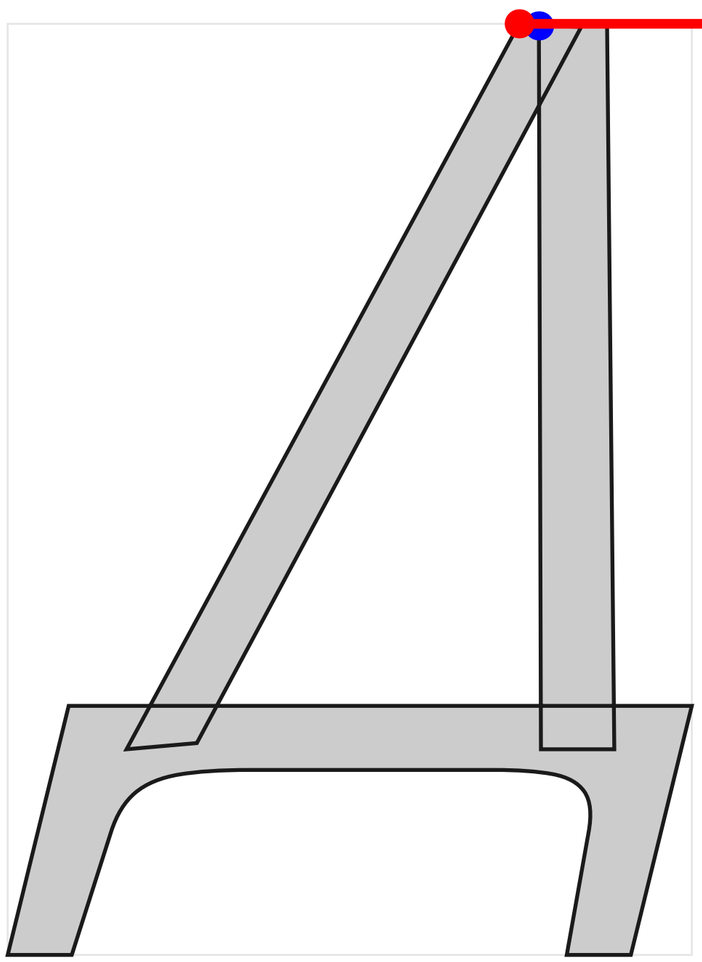
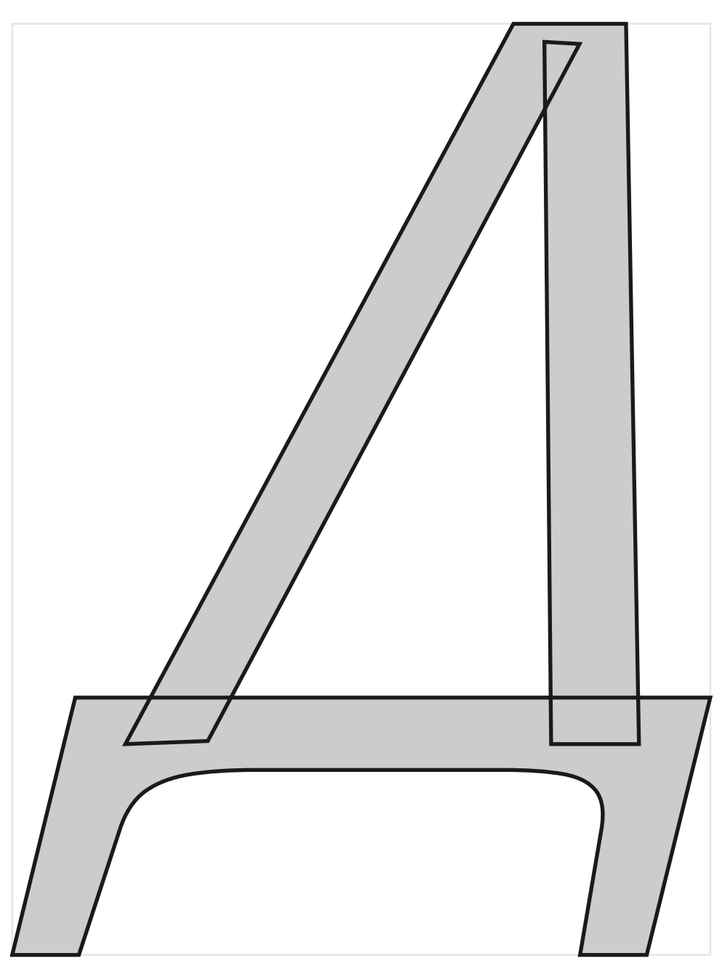


proposed fix

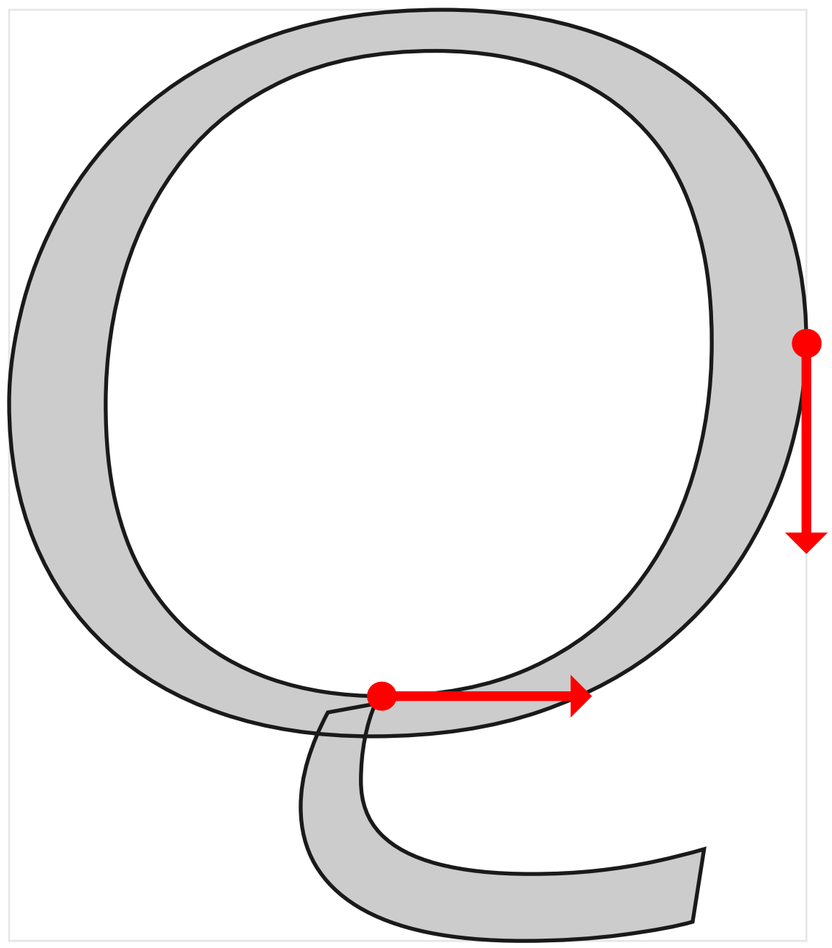


Q

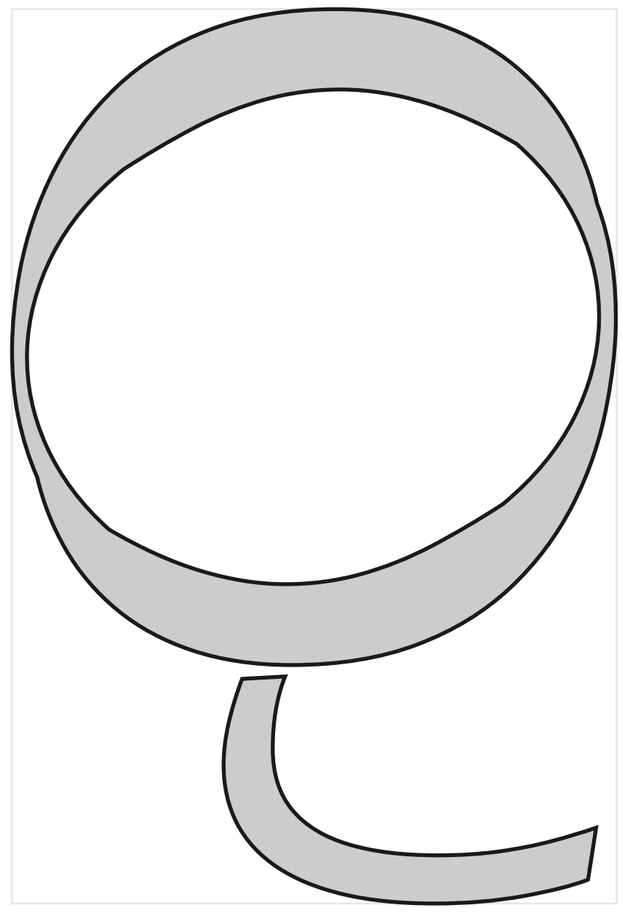
tolerance: 0.02

wrong_start_point

'GRAD=−50.0 opsz=8.0 wdth=150.0'



midway interpolation



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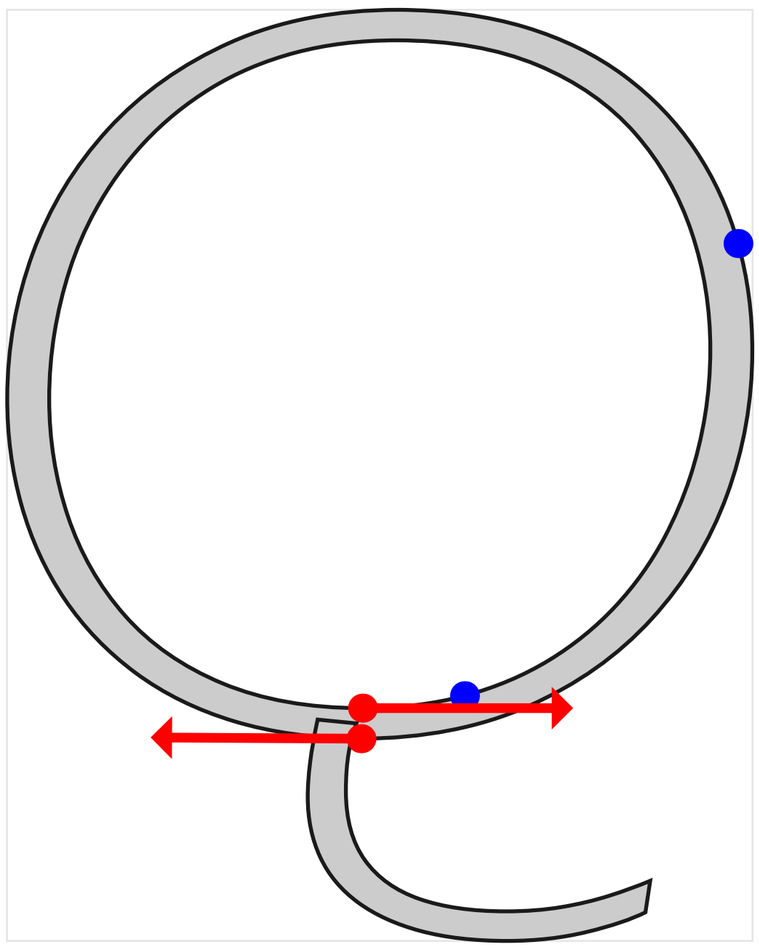
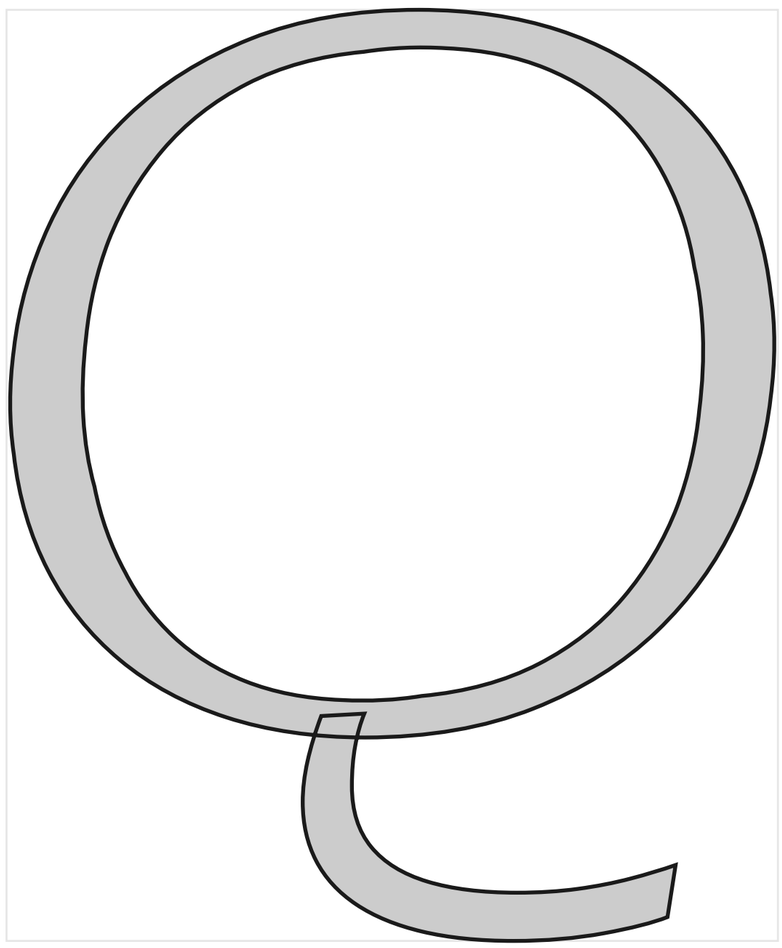
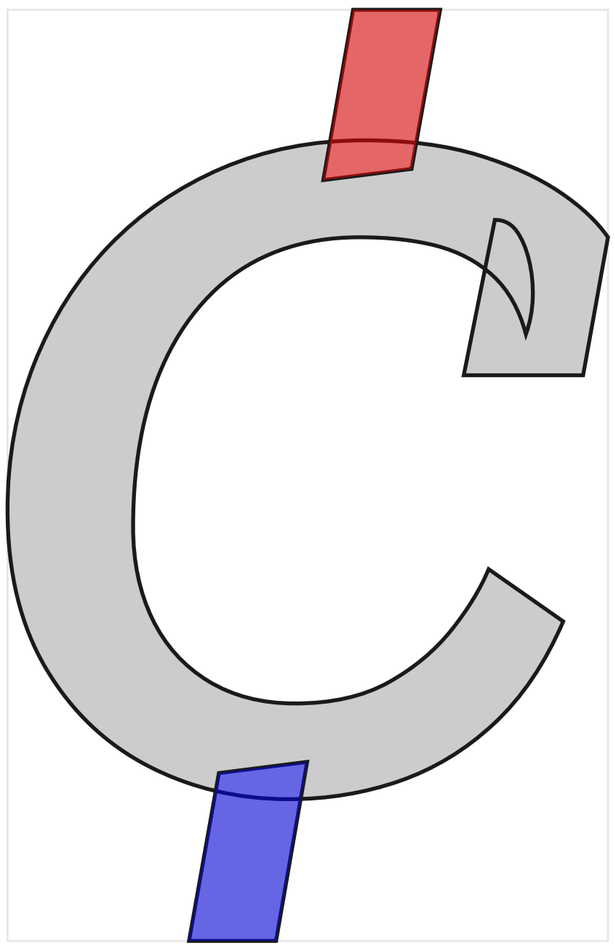


proposed fix

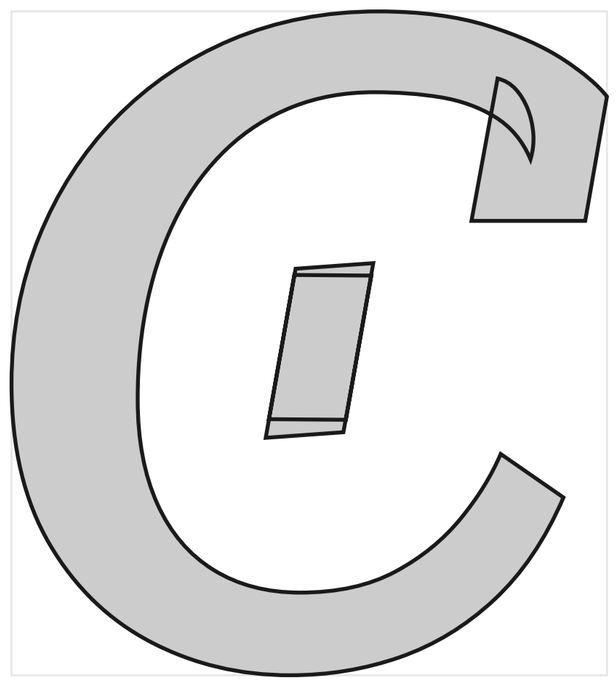


cent.alt tolerance: 0.00 **contour_order**

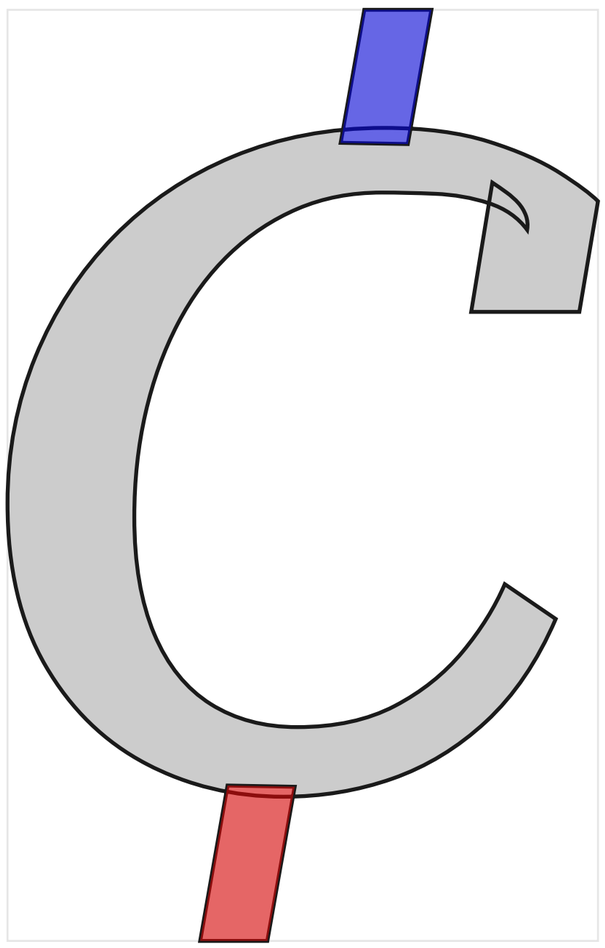
'GRAD=100.0'



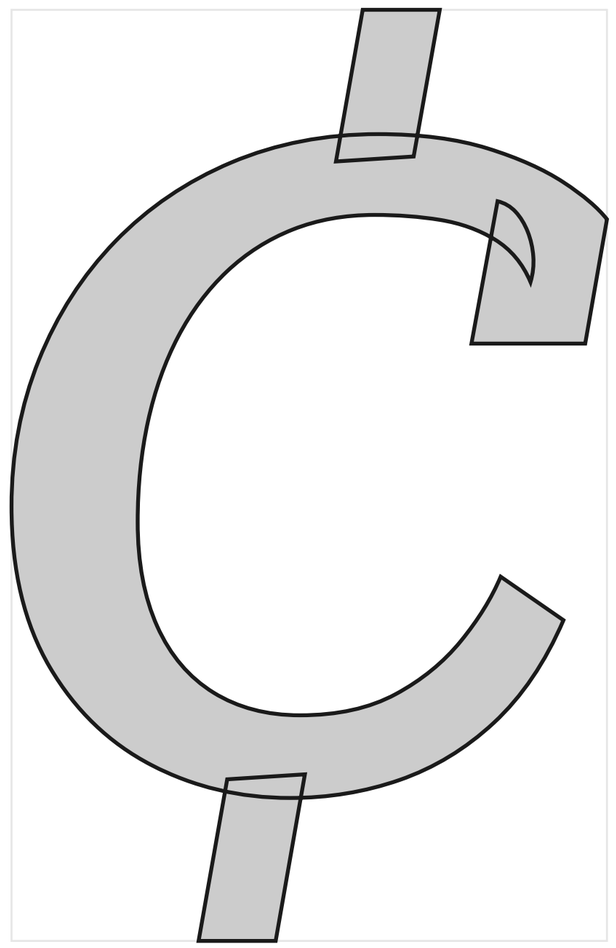
midway interpolation



'GRAD=100.0 opsz=144.0'

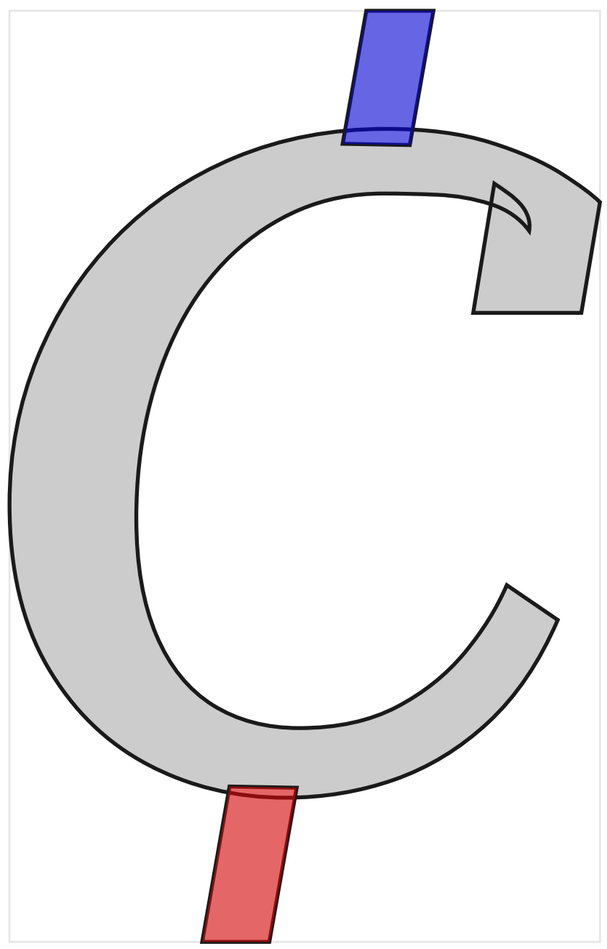


proposed fix

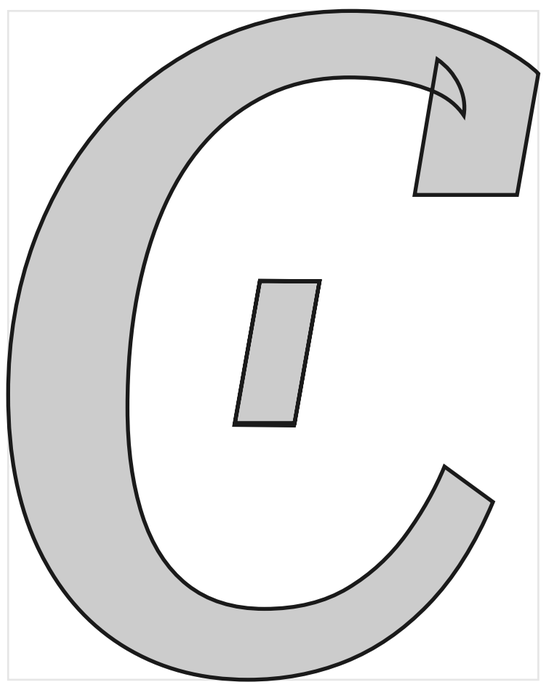


cent.alt tolerance: 0.02 **contour_order**

'GRAD=100.0 opsz=144.0'



midway interpolation



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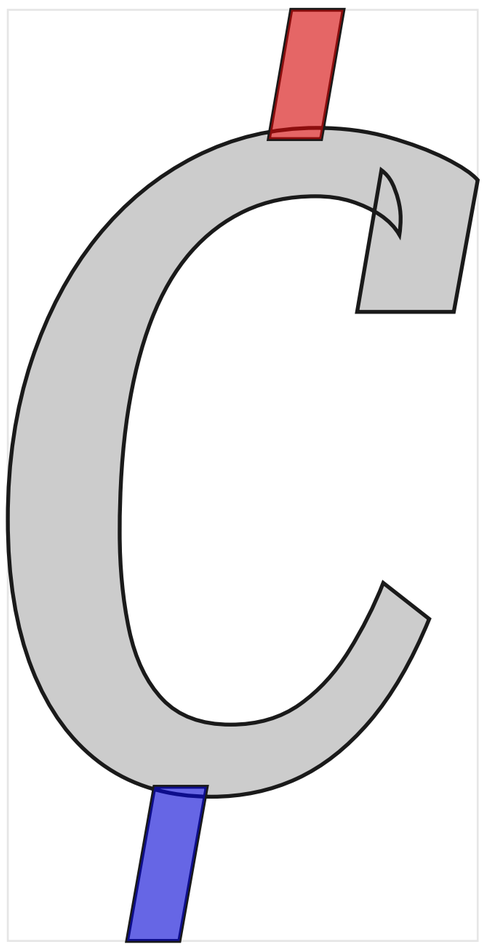
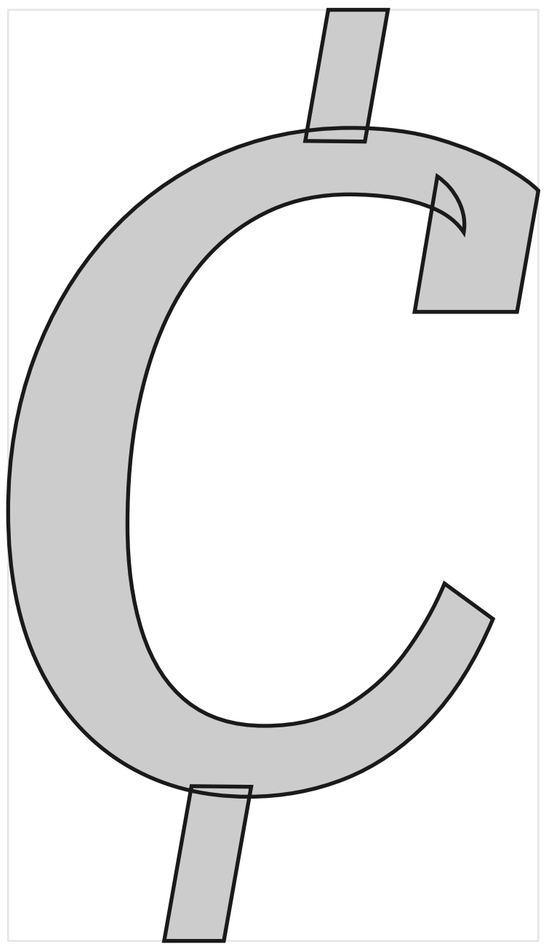


proposed fix



cent.alt tolerance: 0.02 **contour_order**

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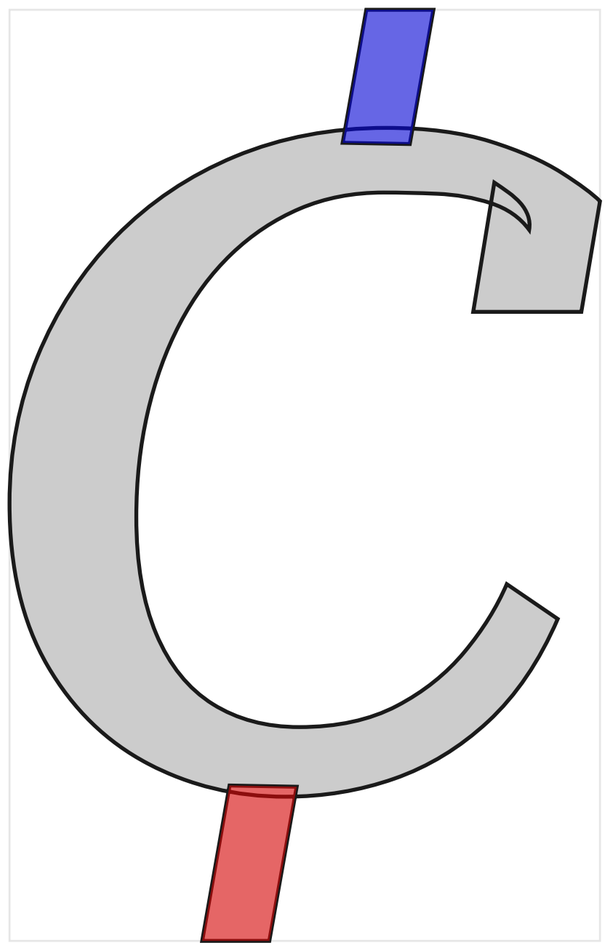
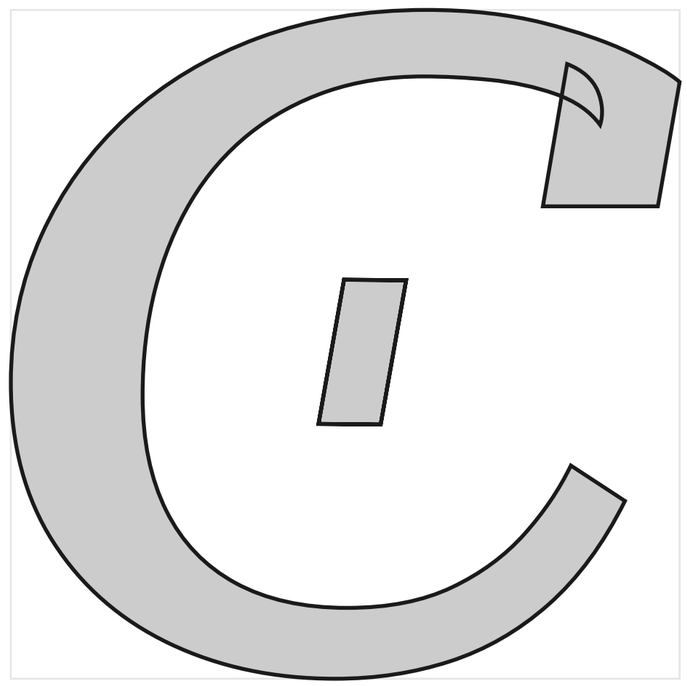


midway interpolation



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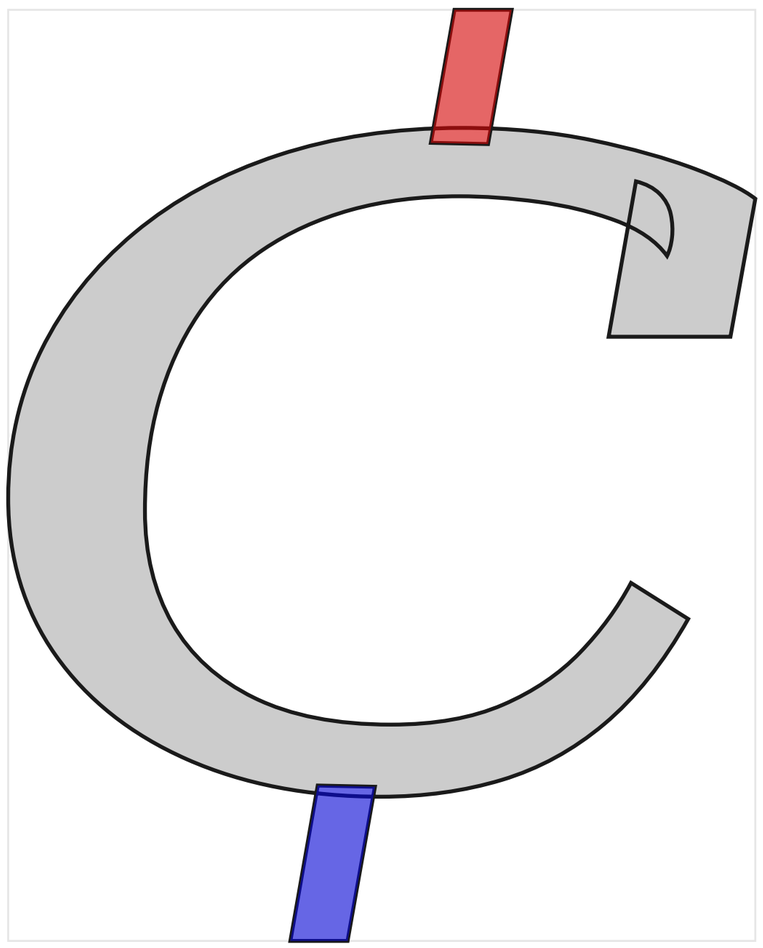
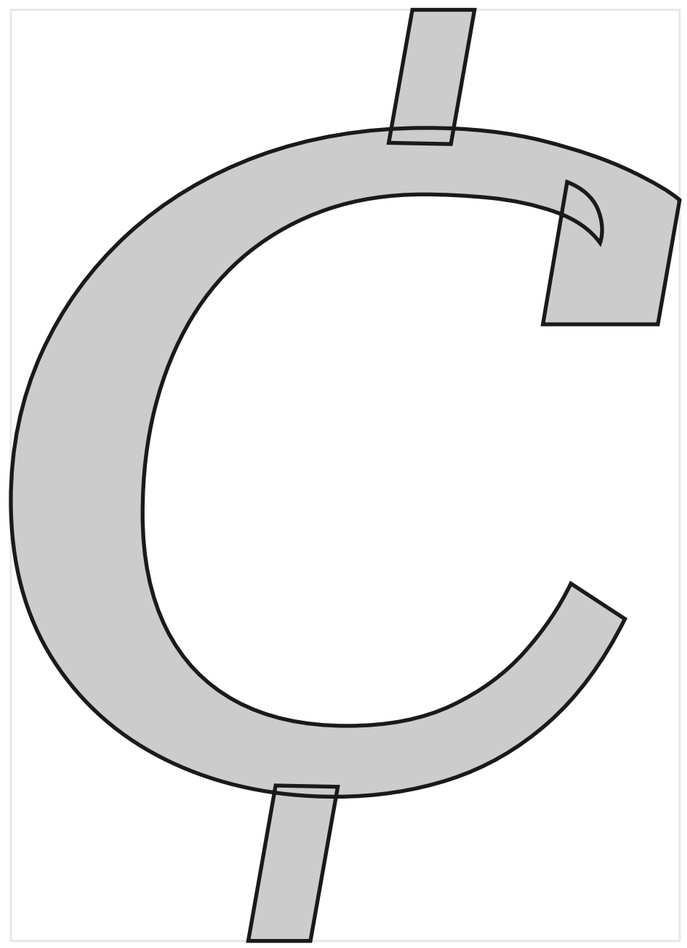


proposed fix



cent.alt tolerance: 0.00 **contour_order**

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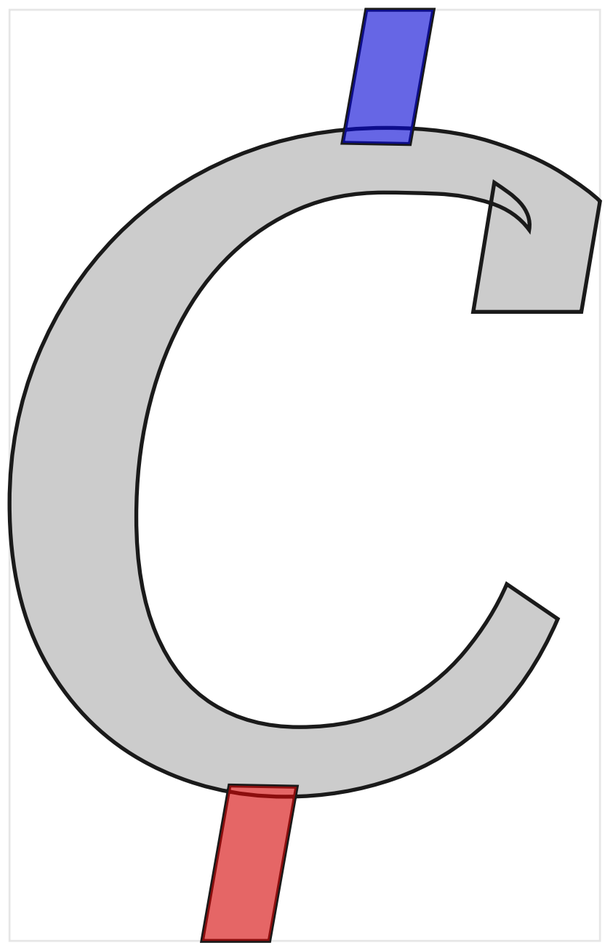
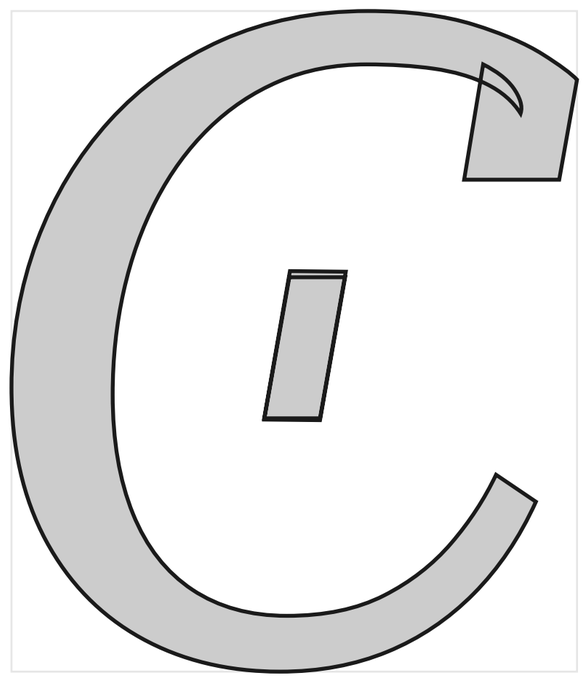


midway interpolation



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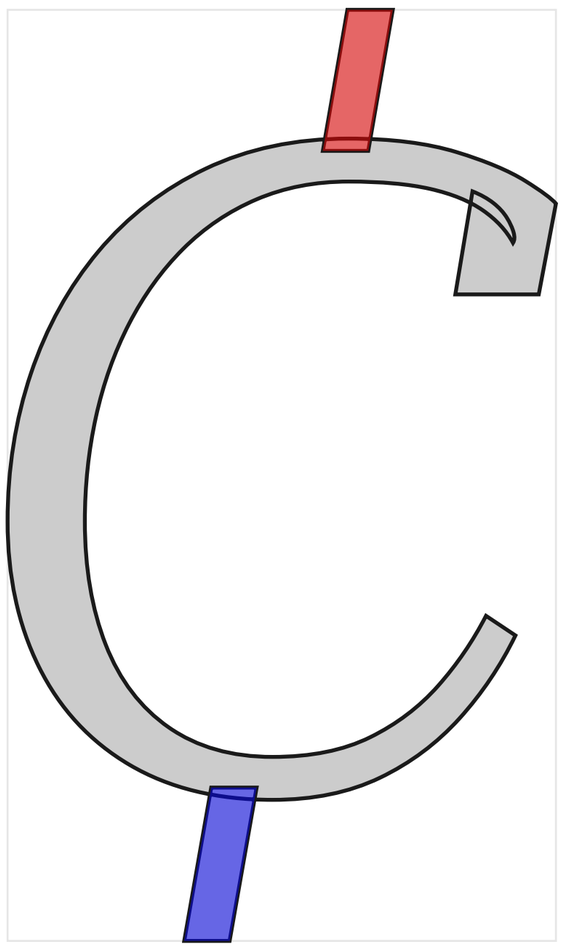
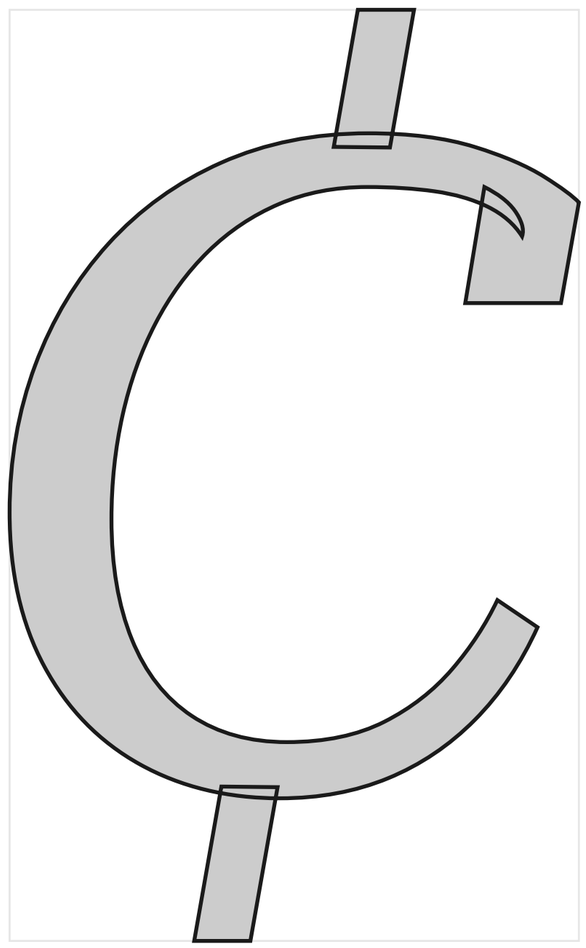


proposed fix



cent.alt tolerance: 0.03 **contour_order**

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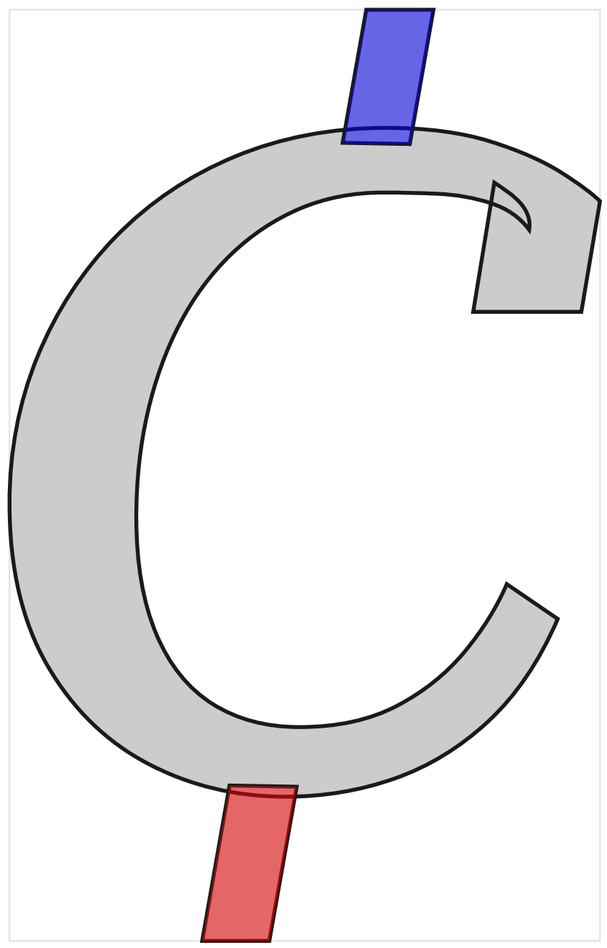
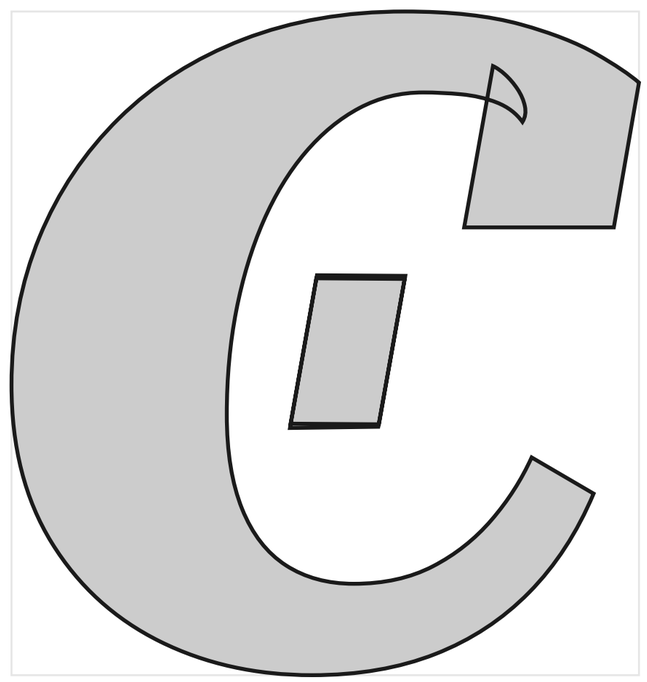


midway interpolation



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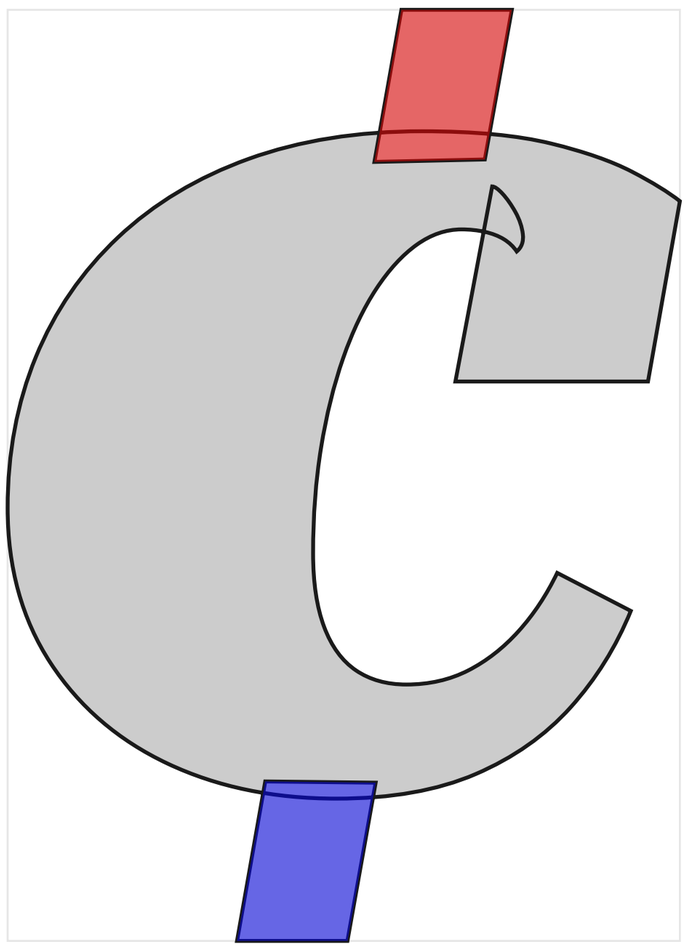
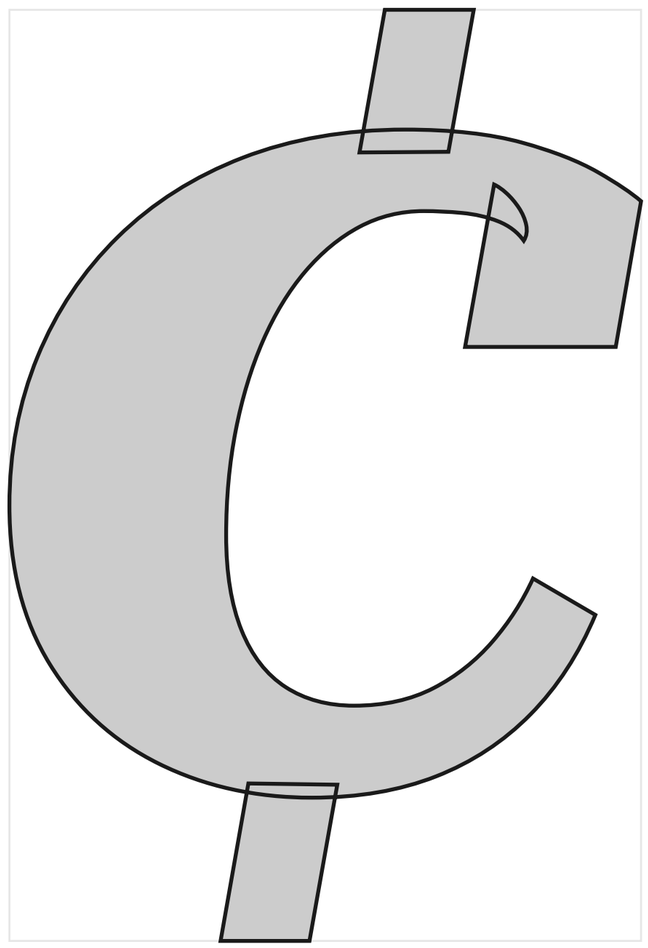
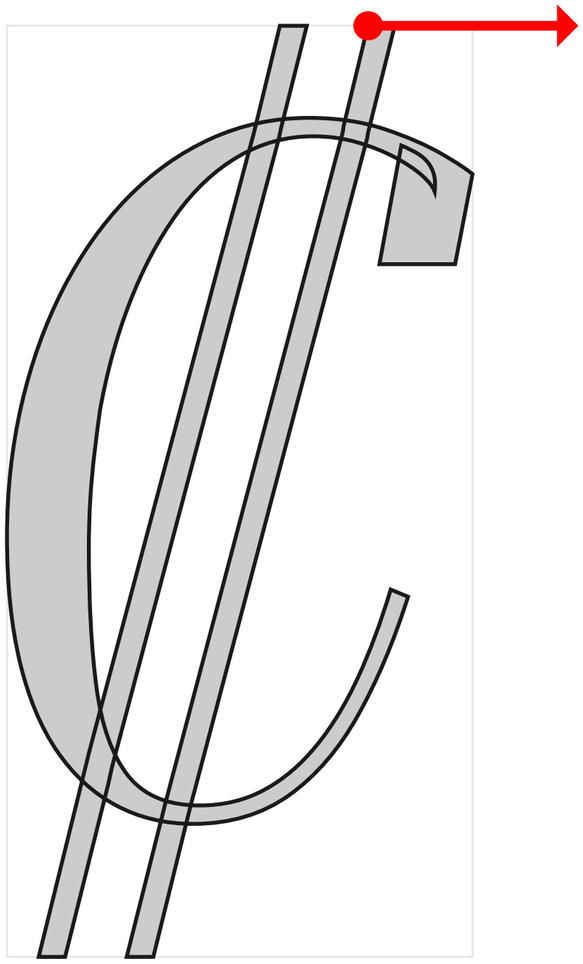


proposed fix

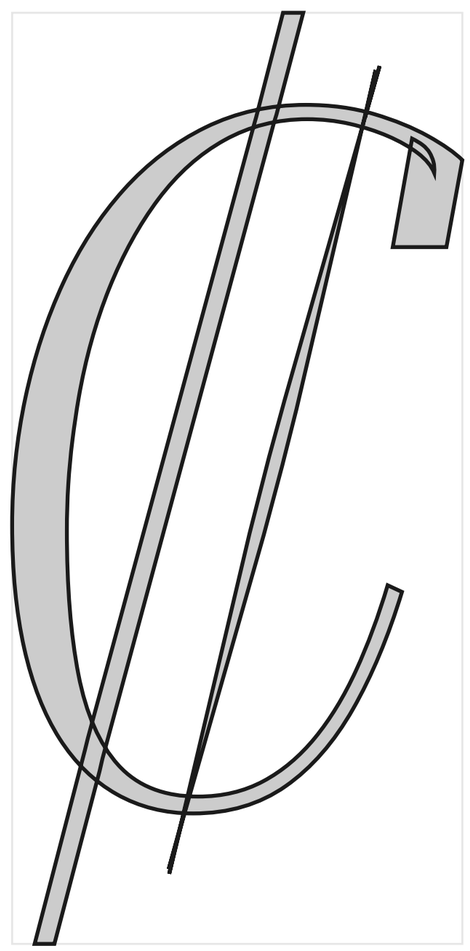


colonmonetary tolerance: 0.00 **wrong_start_point**

'GRAD=−50.0 opsz=144.0 wdth=50.0'



midway interpolation



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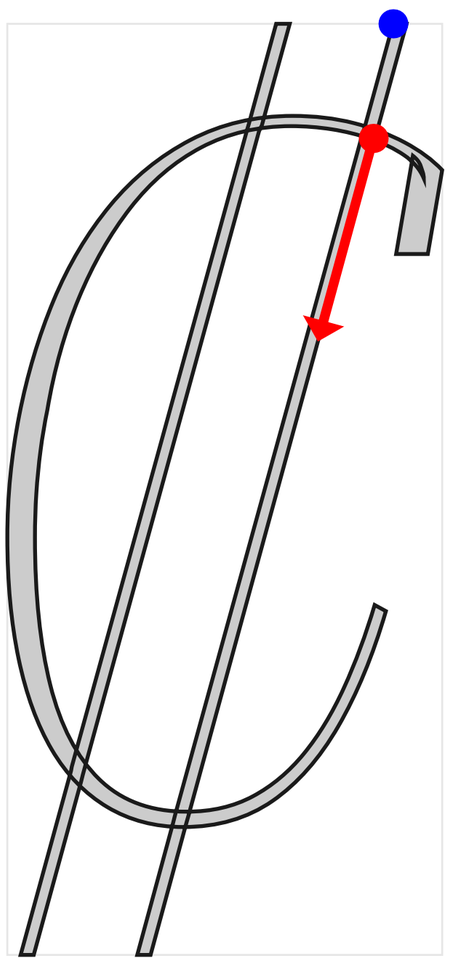
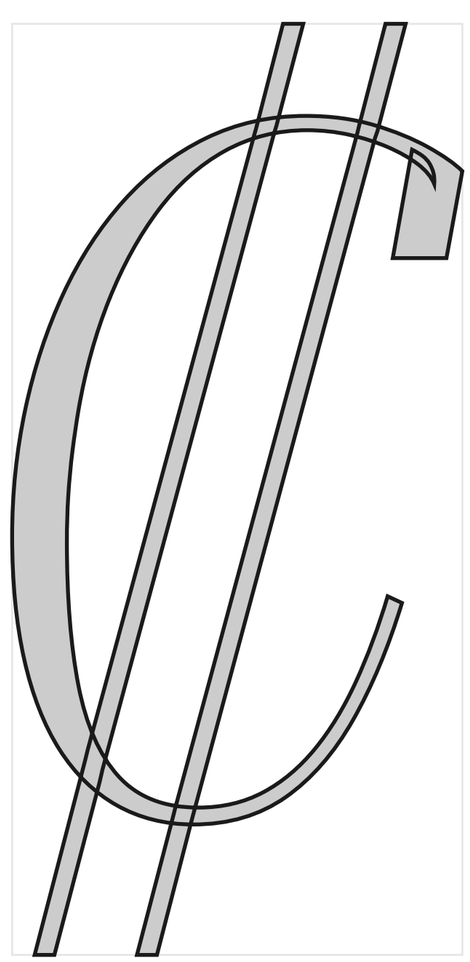
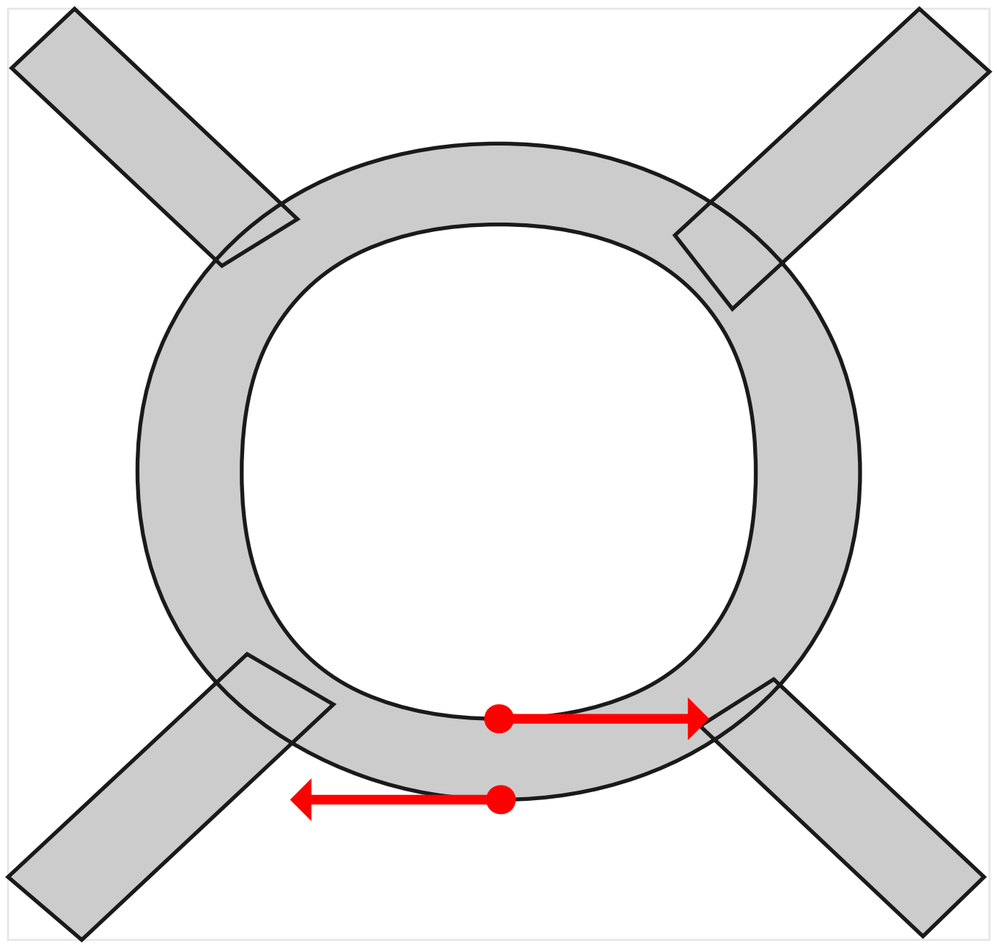


proposed fix

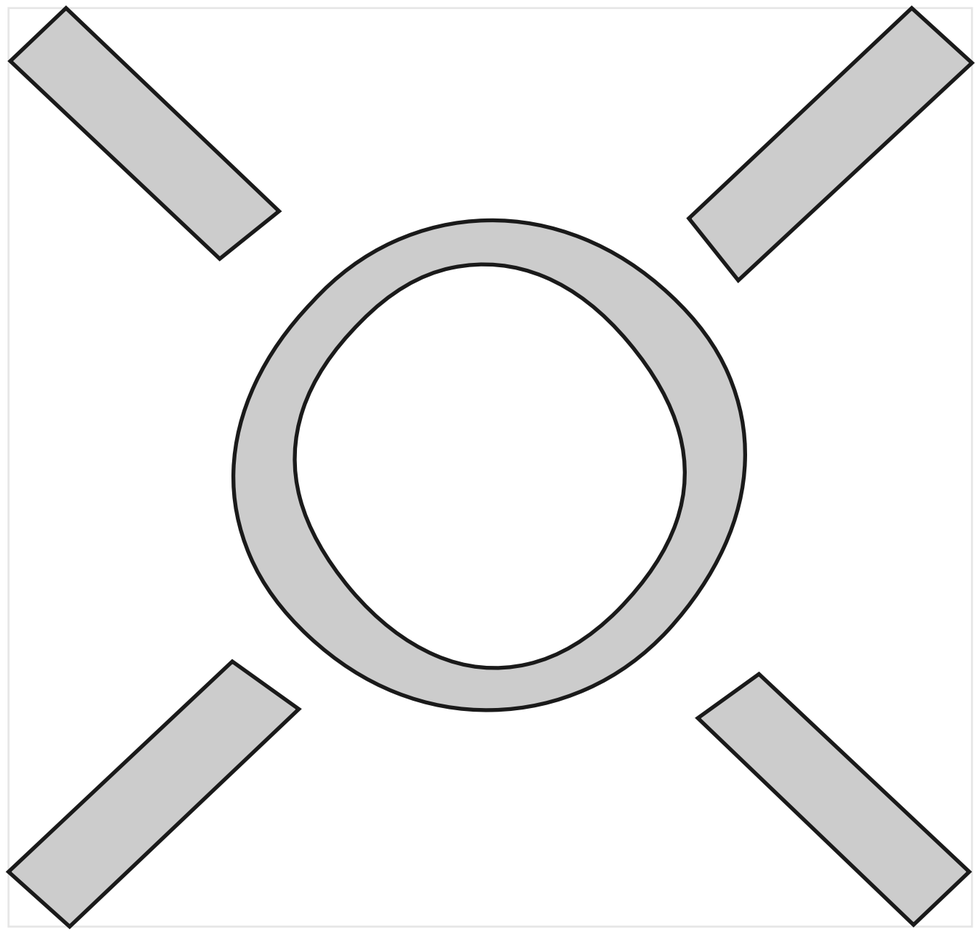


currency tolerance: 0.00 **wrong_start_point**

'GRAD=−50.0 opsz=8.0 wdth=150.0'



midway interpolation



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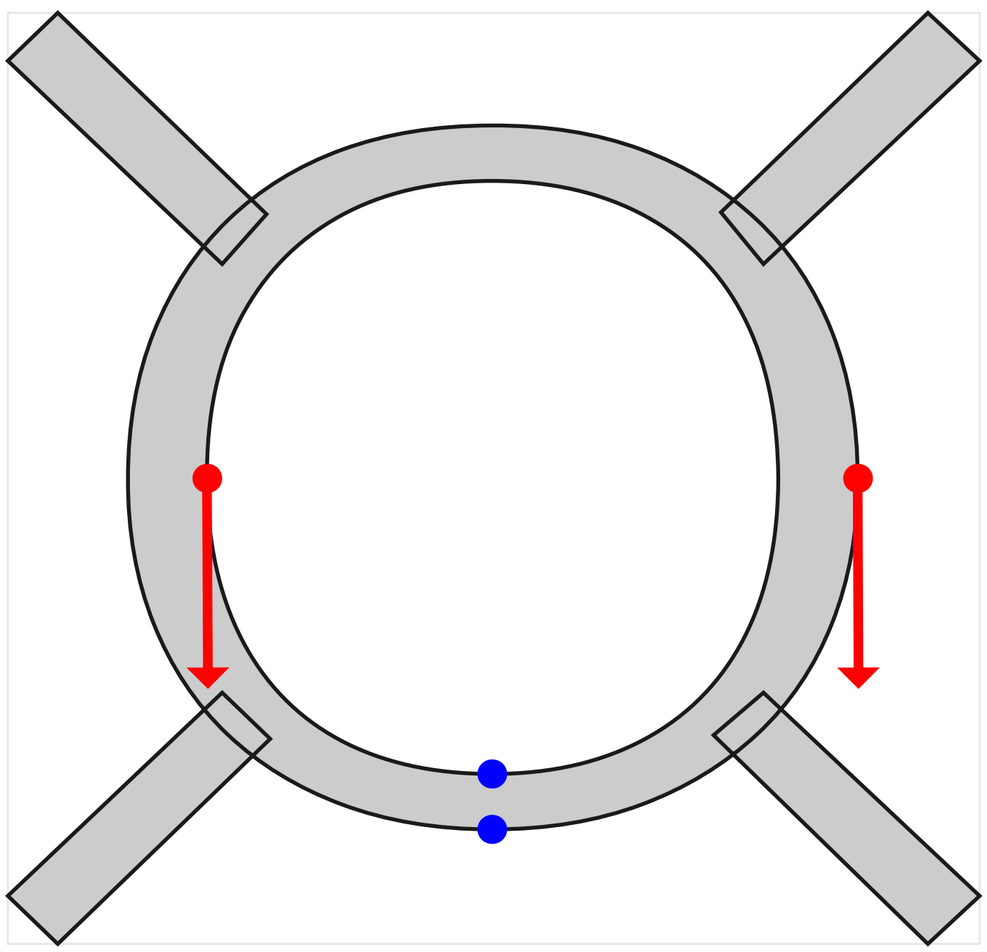
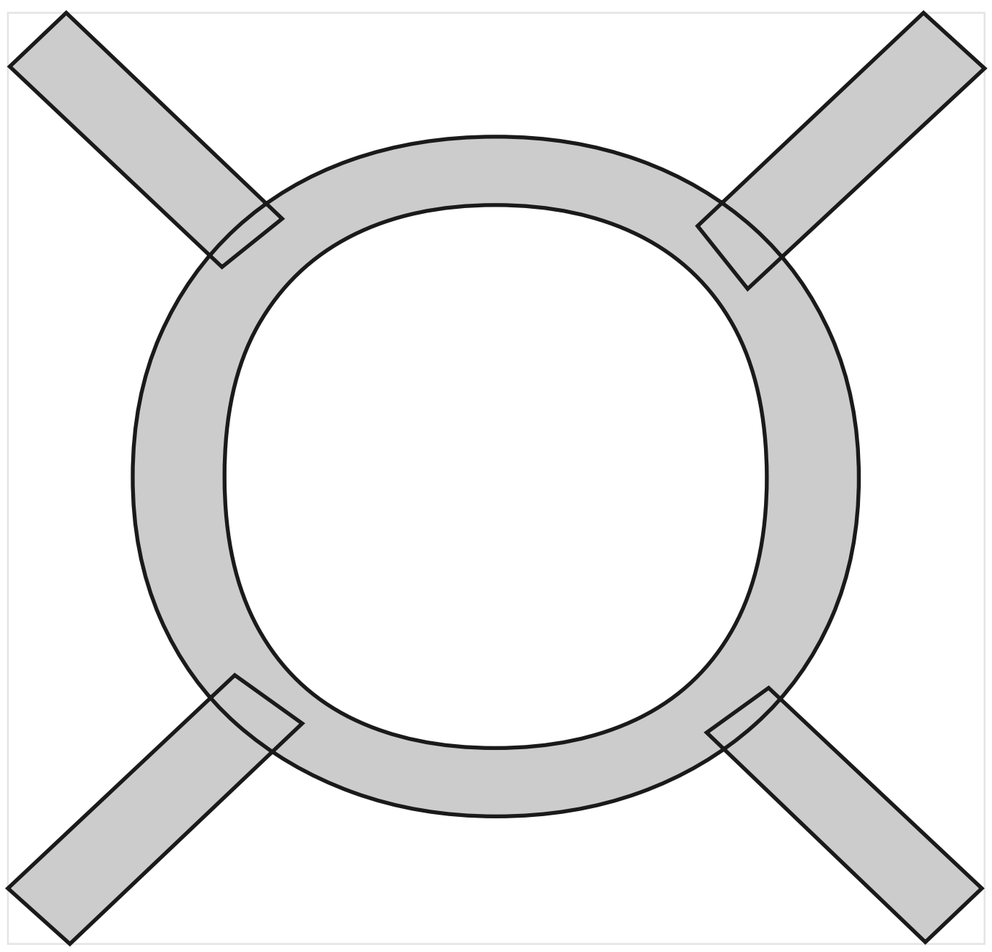
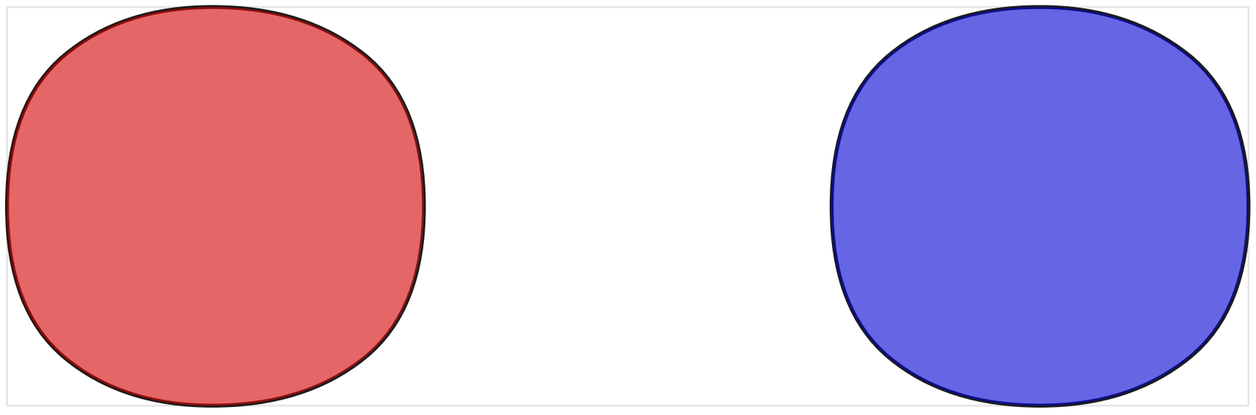


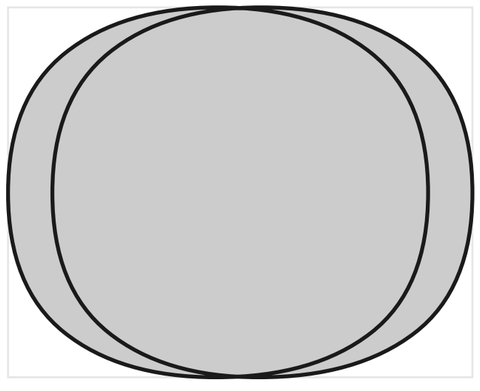
proposed fix



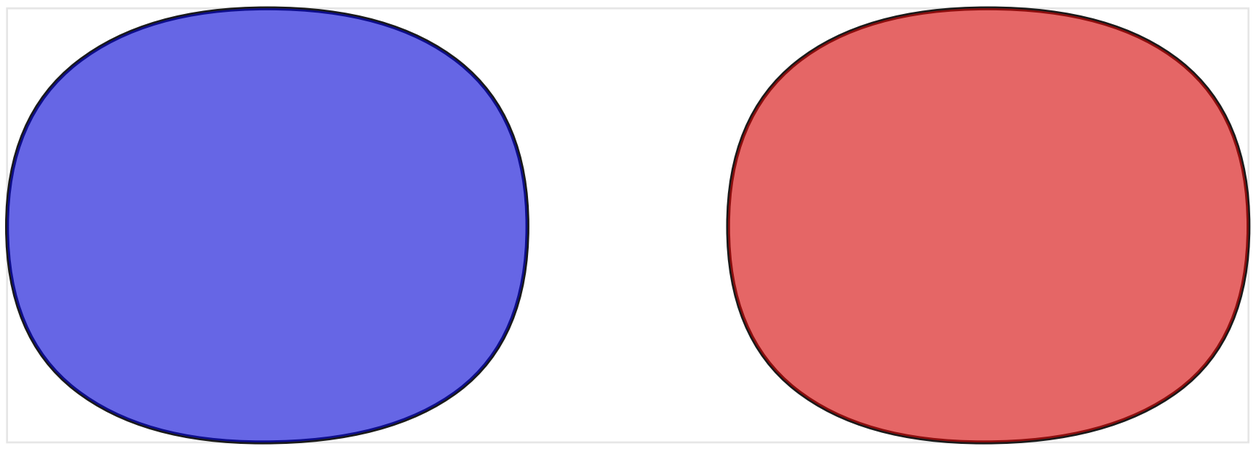
dieresis tolerance: 0.09 **contour_order**

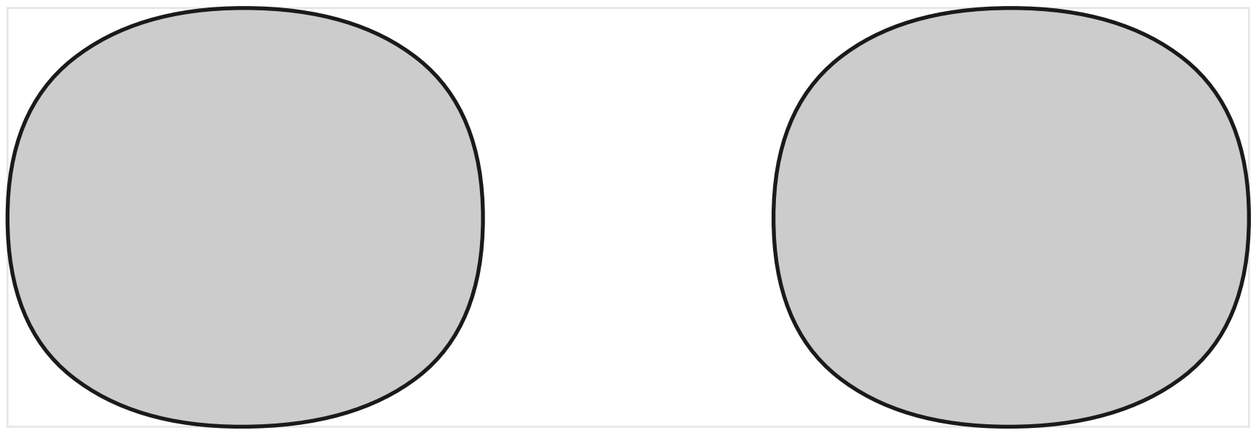
'GRAD=−50.0 opsz=8.0' midway interpolation





'GRAD=−50.0 opsz=8.0 wght=900.0' proposed fix





dieresis_caron tolerance: 0.14 **contour_order**

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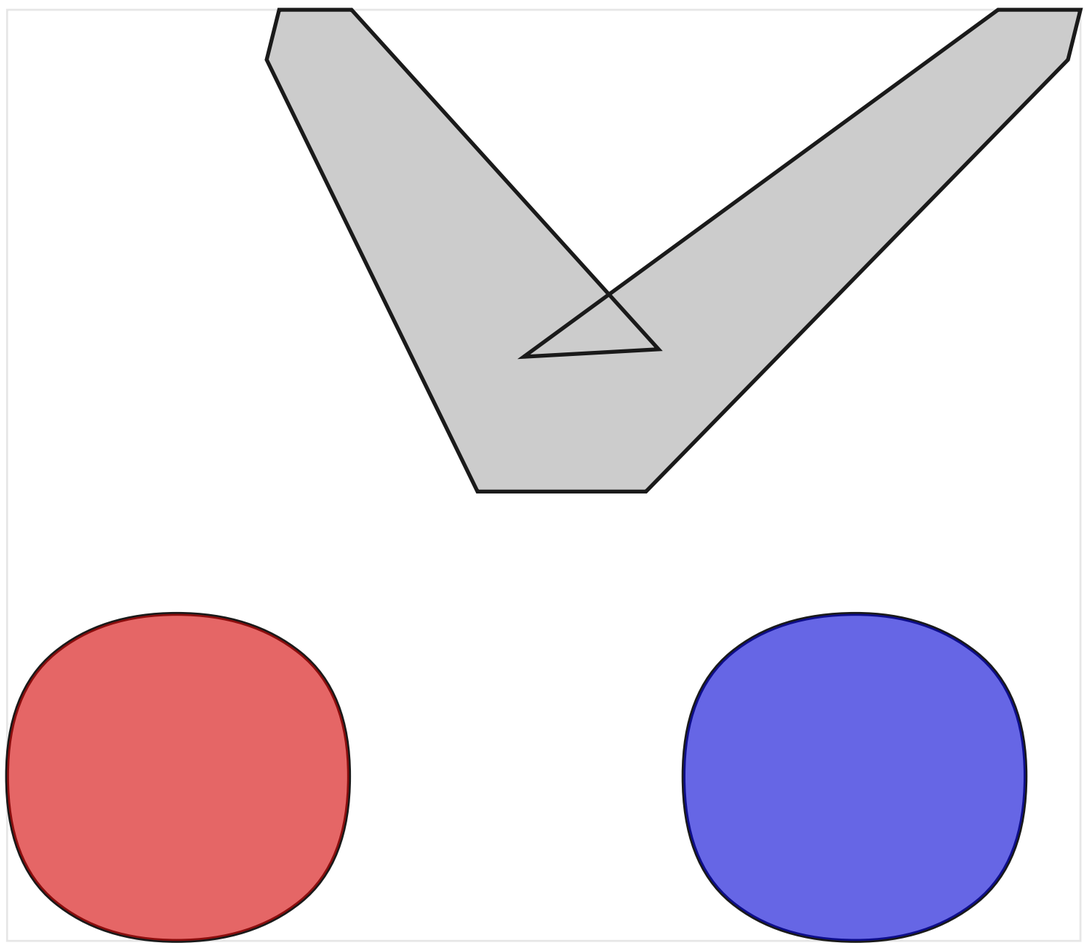
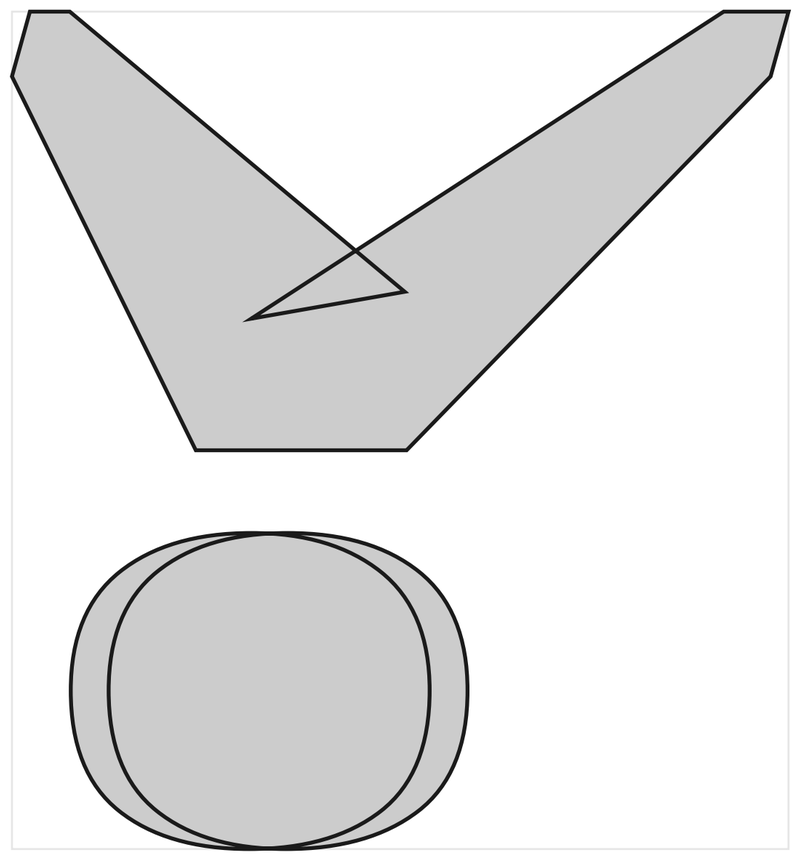
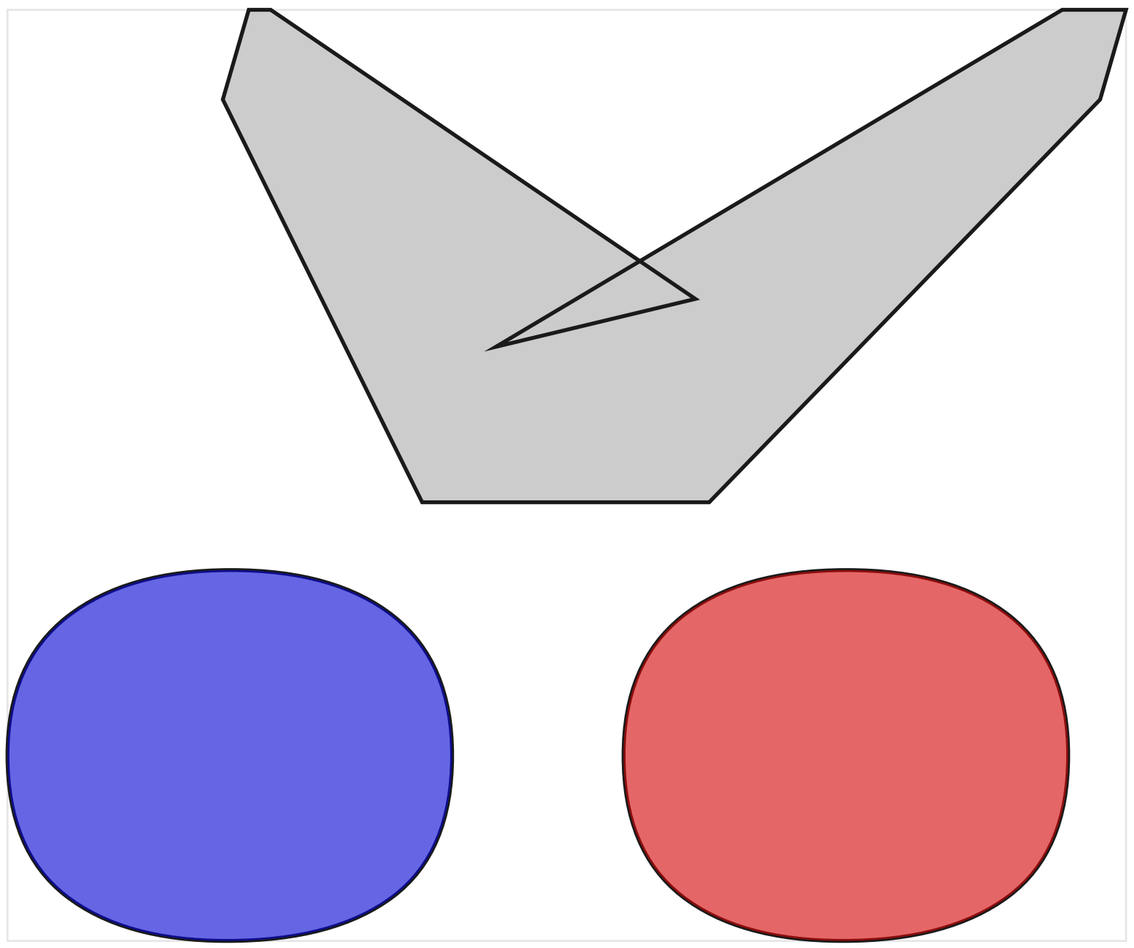


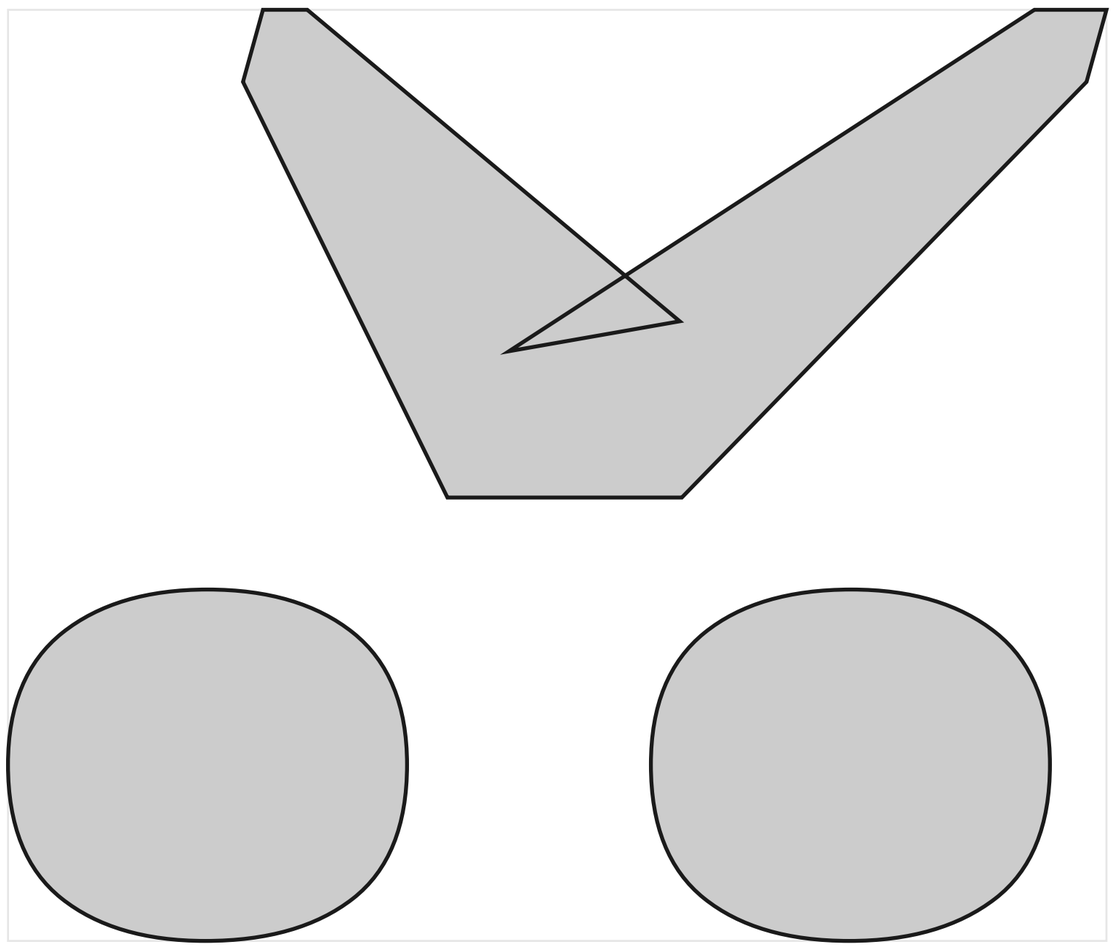
midway interpolation



'GRAD=−50.0 opsz=8.0 wght=900.0'

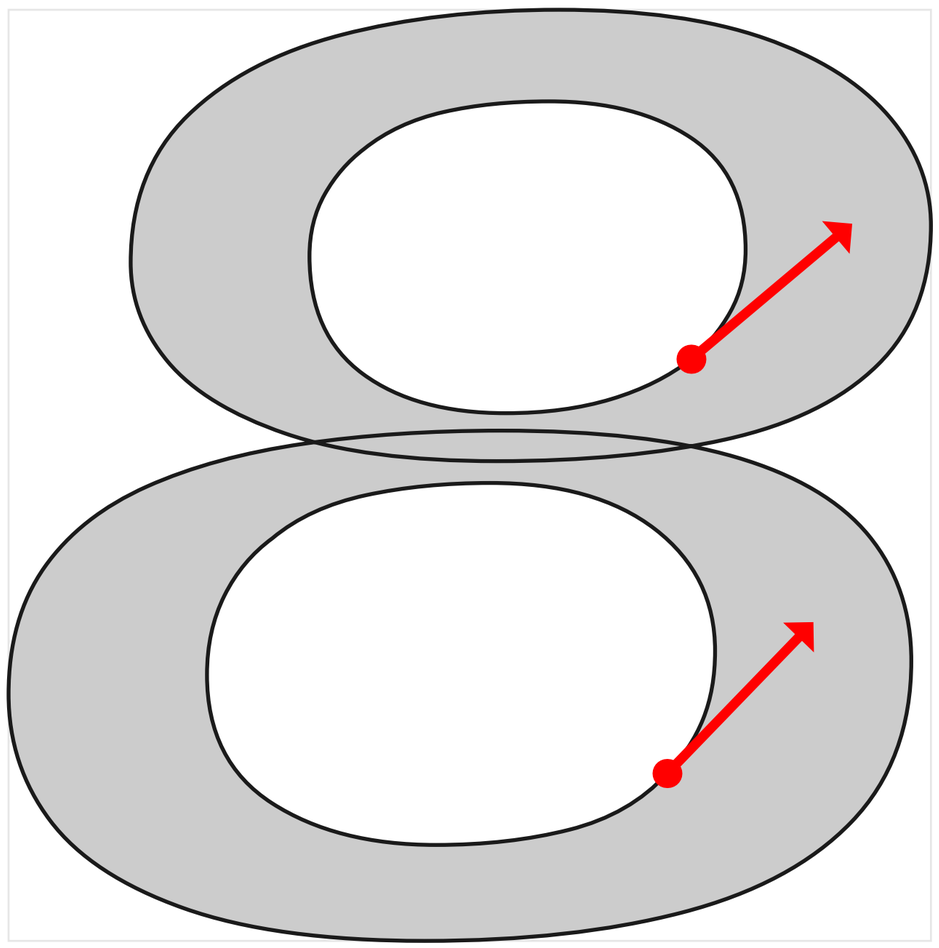


proposed fix

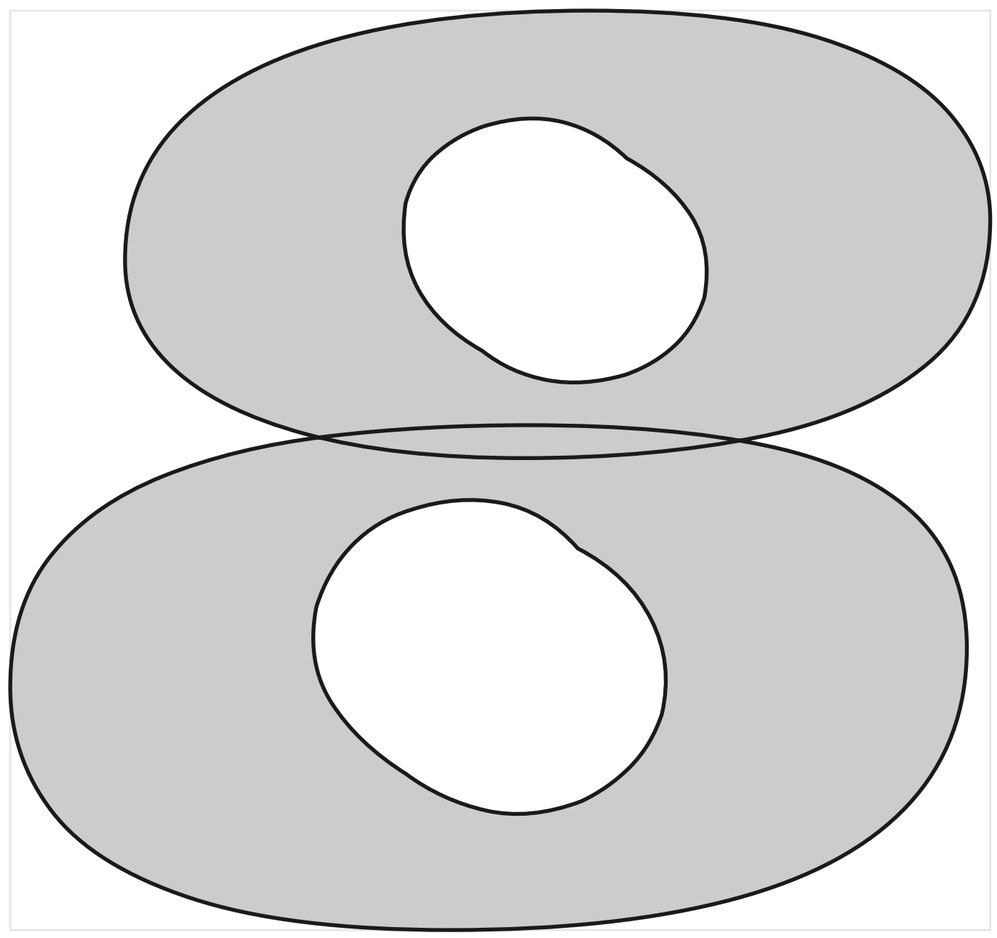


eight.den tolerance: 0.18 **wrong_start_point**

'GRAD=−50.0 opsz=8.0 wdth=150.0'



midway interpolation



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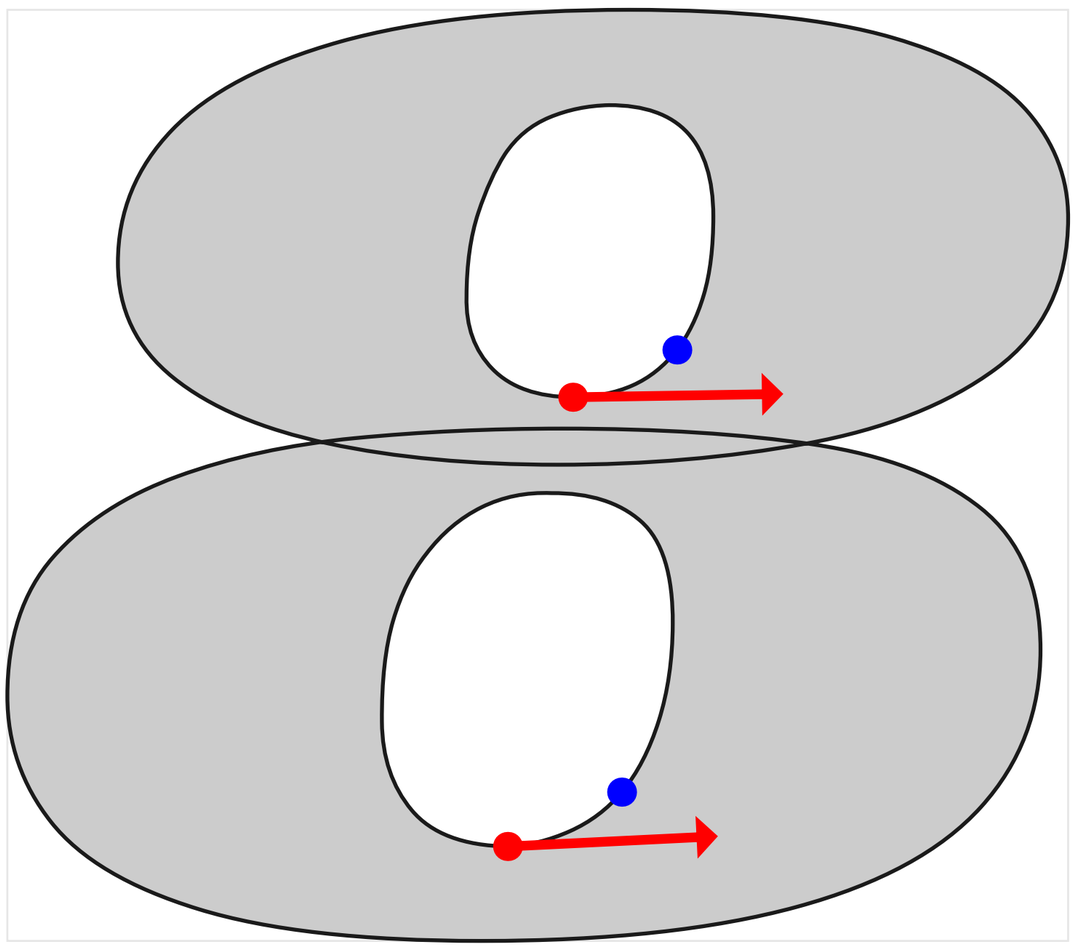
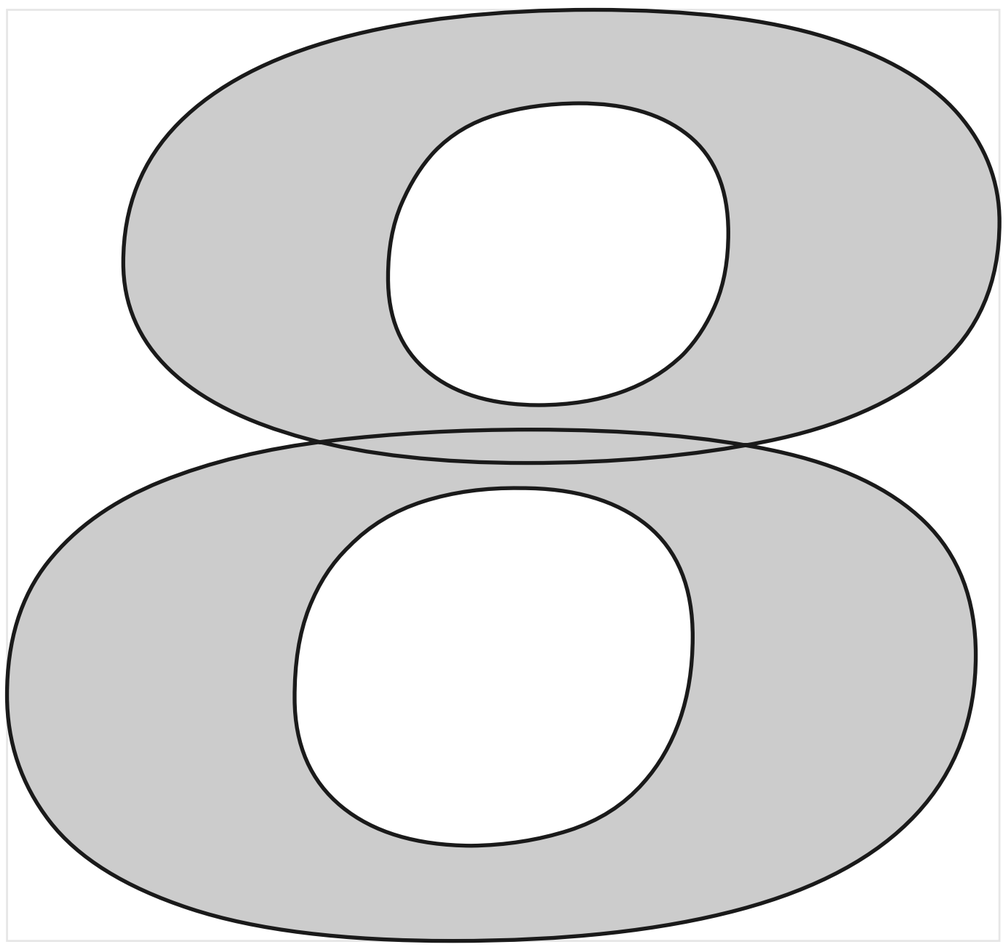


proposed fix



eight.den tolerance: 0.15 **wrong_start_point**

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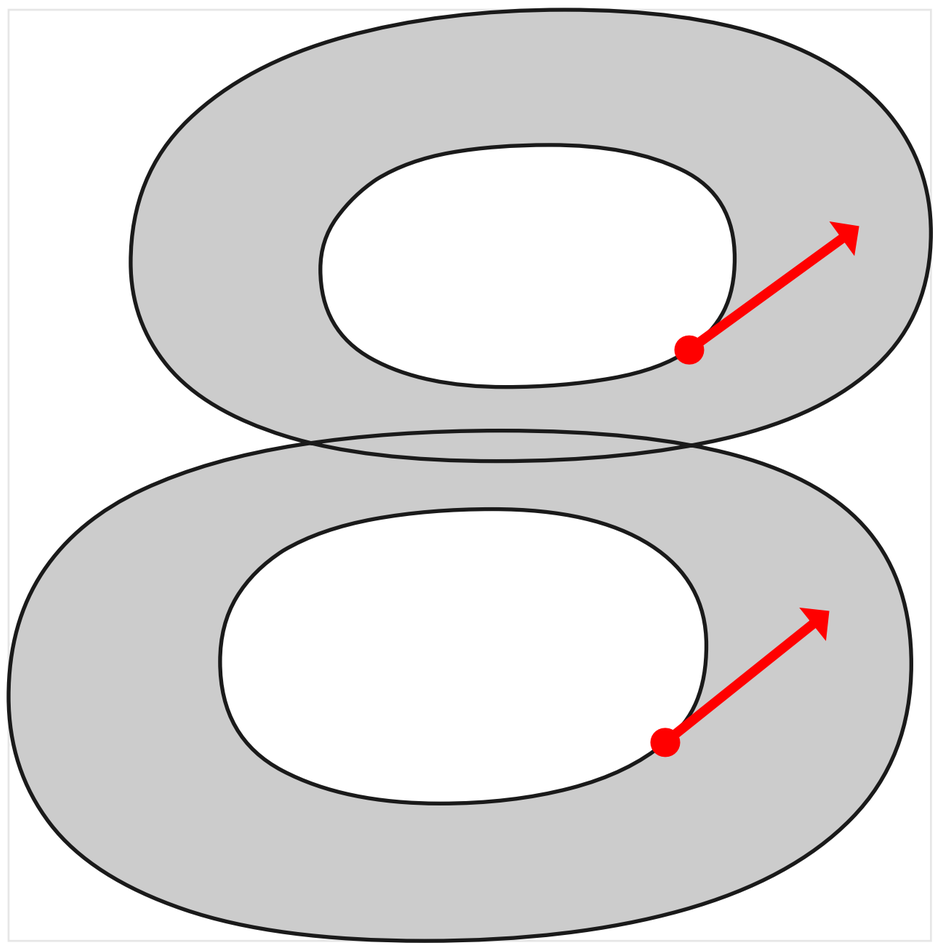
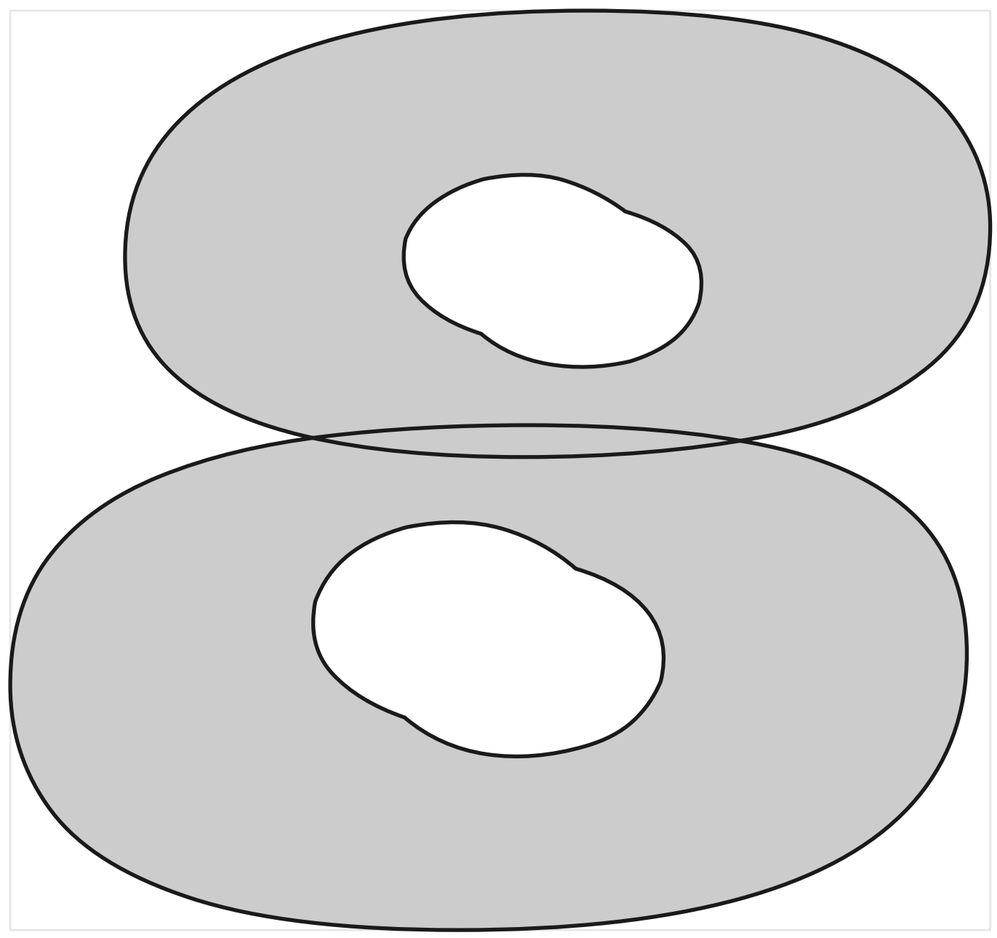


midway interpolation



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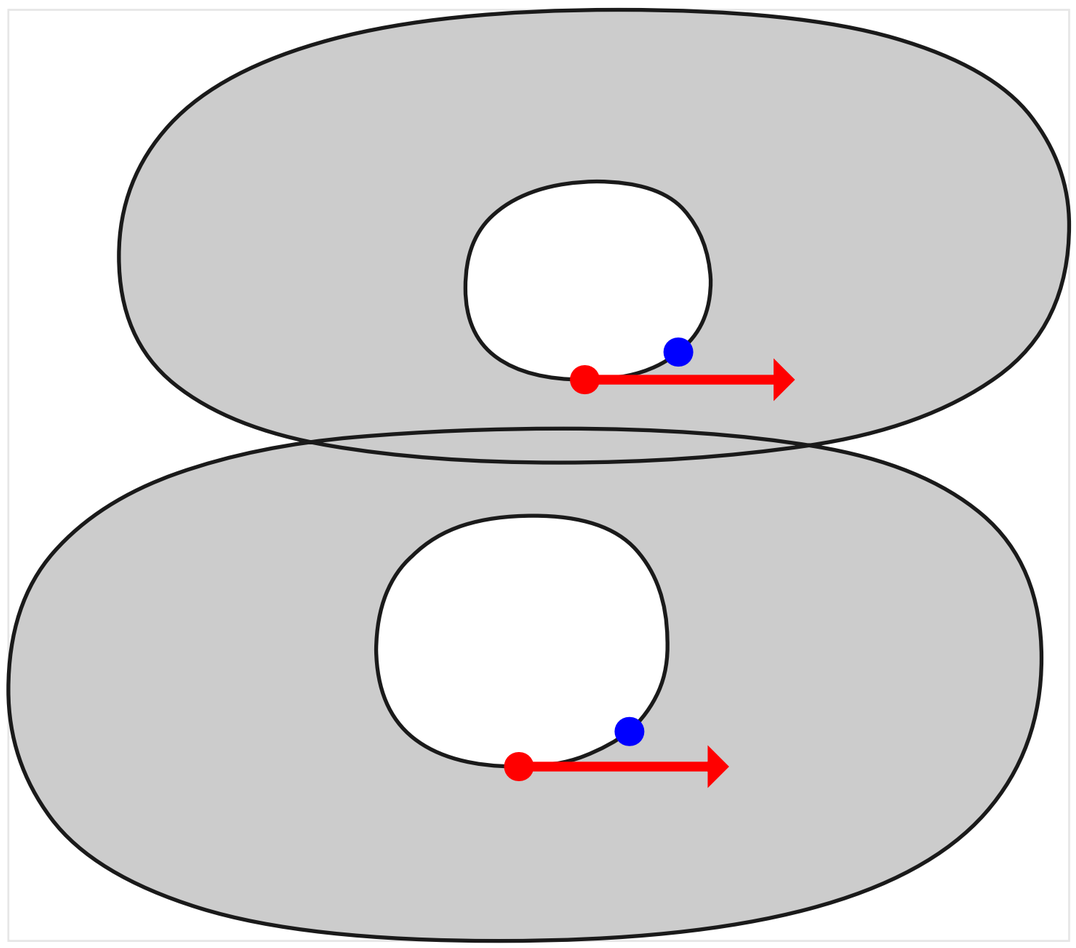
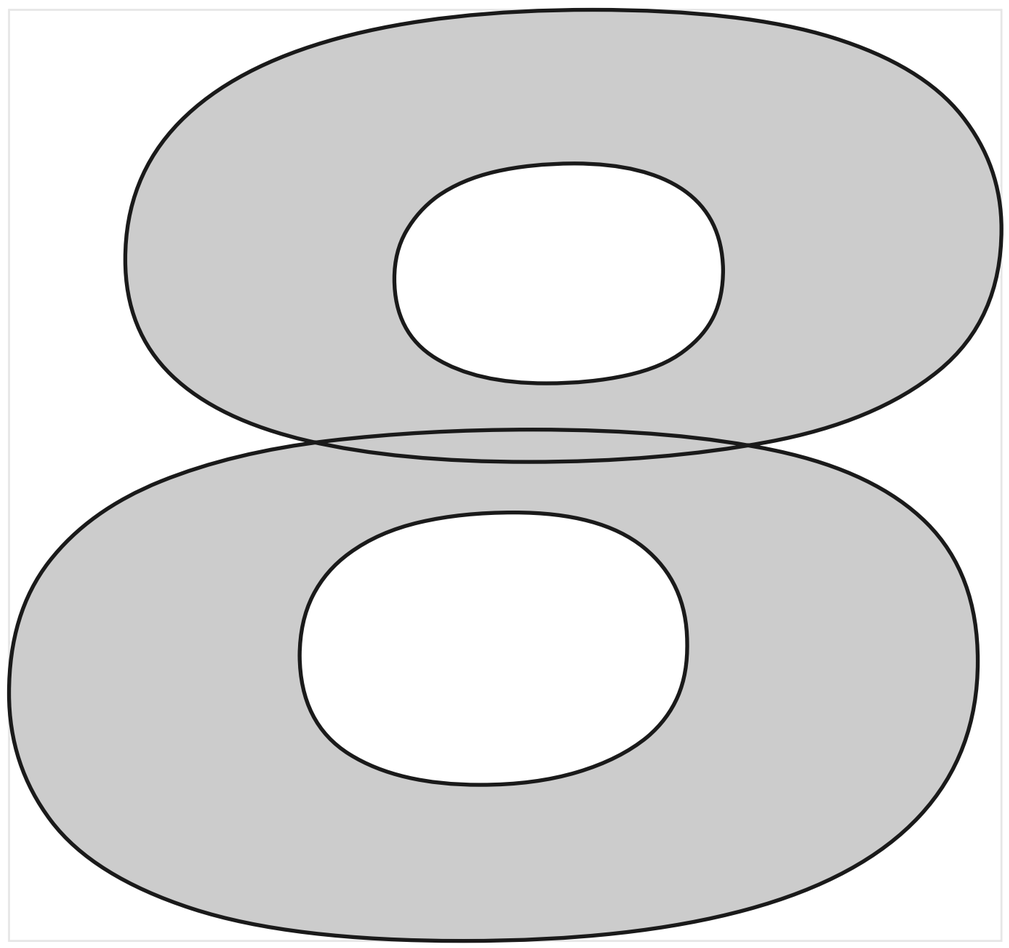
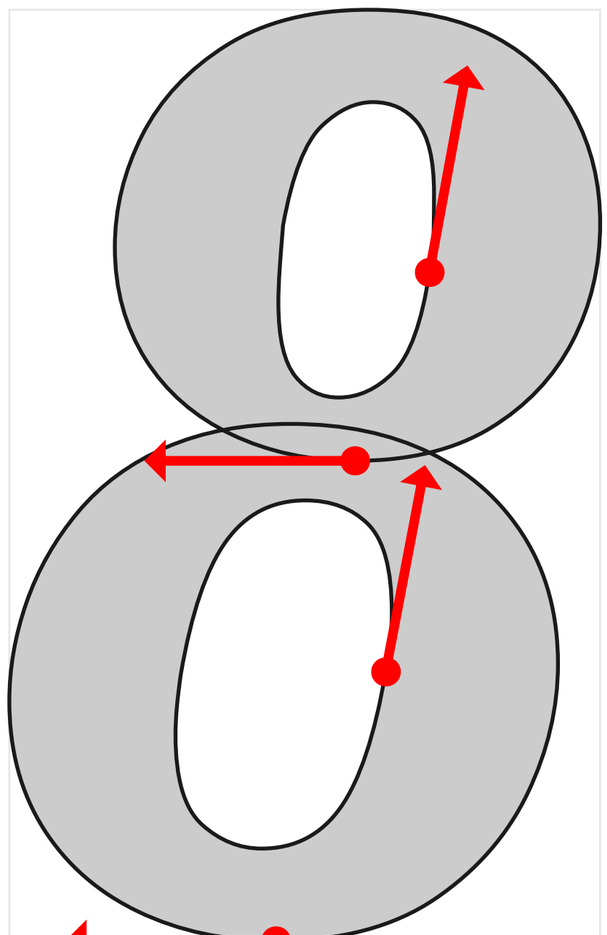


proposed fix

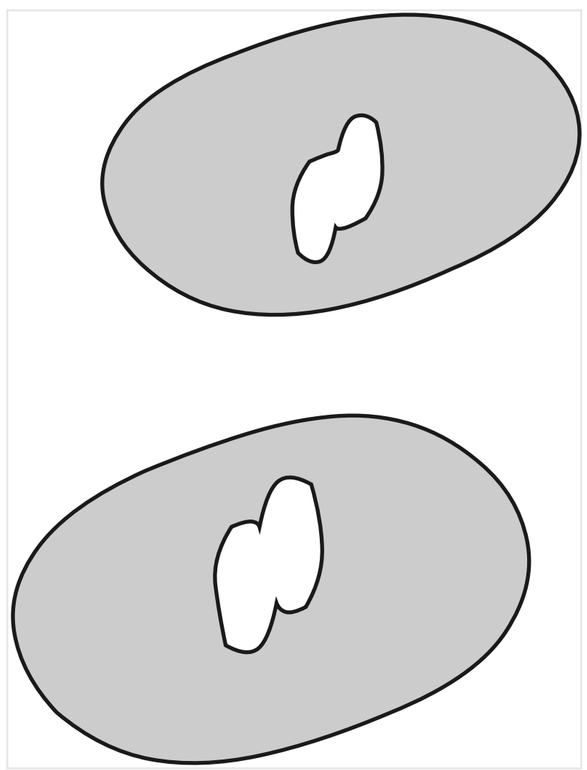


eight.den tolerance: 0.17 **wrong_start_point**

'GRAD=100.0 opsz=144.0 wdth=50.0'



midway interpolation



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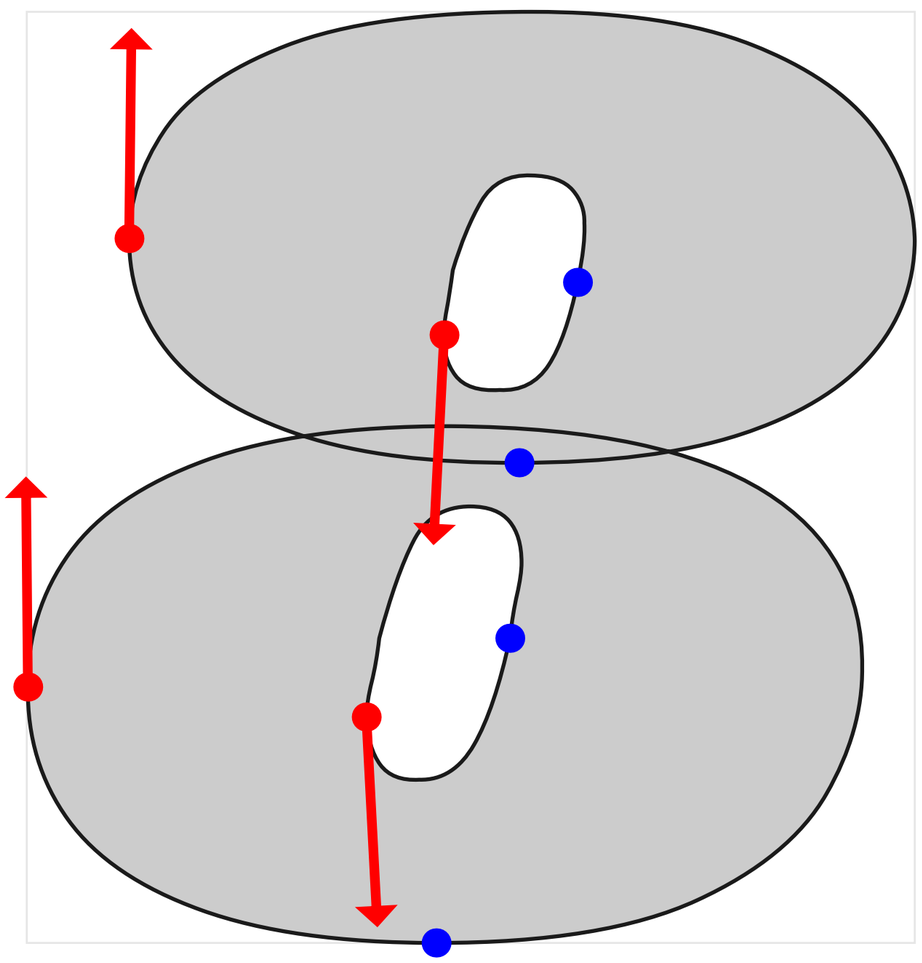
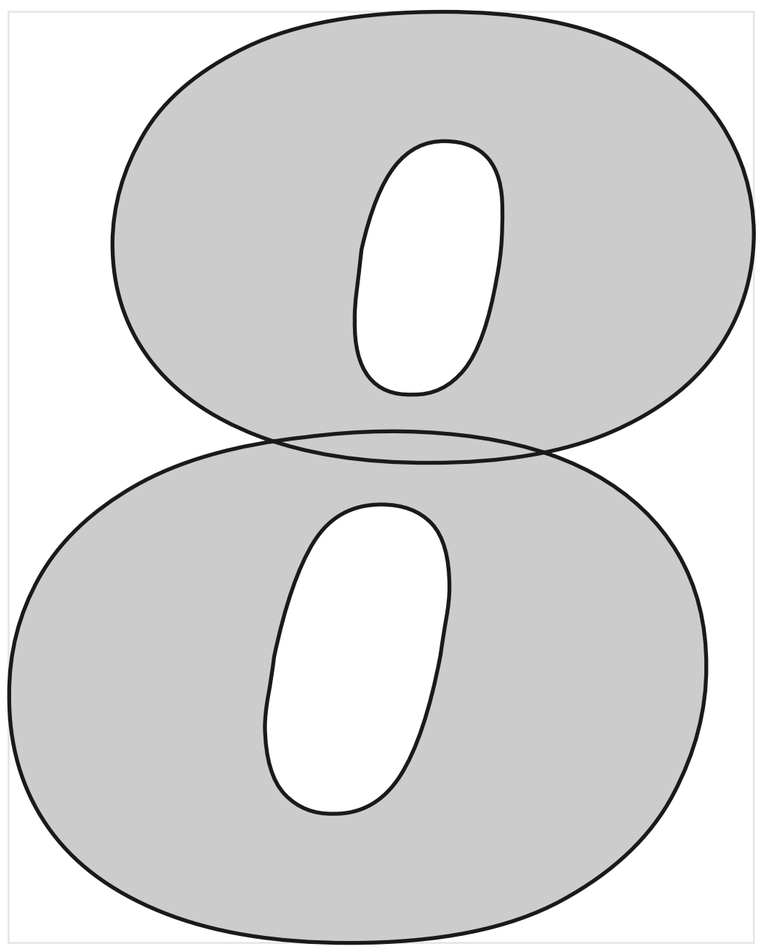
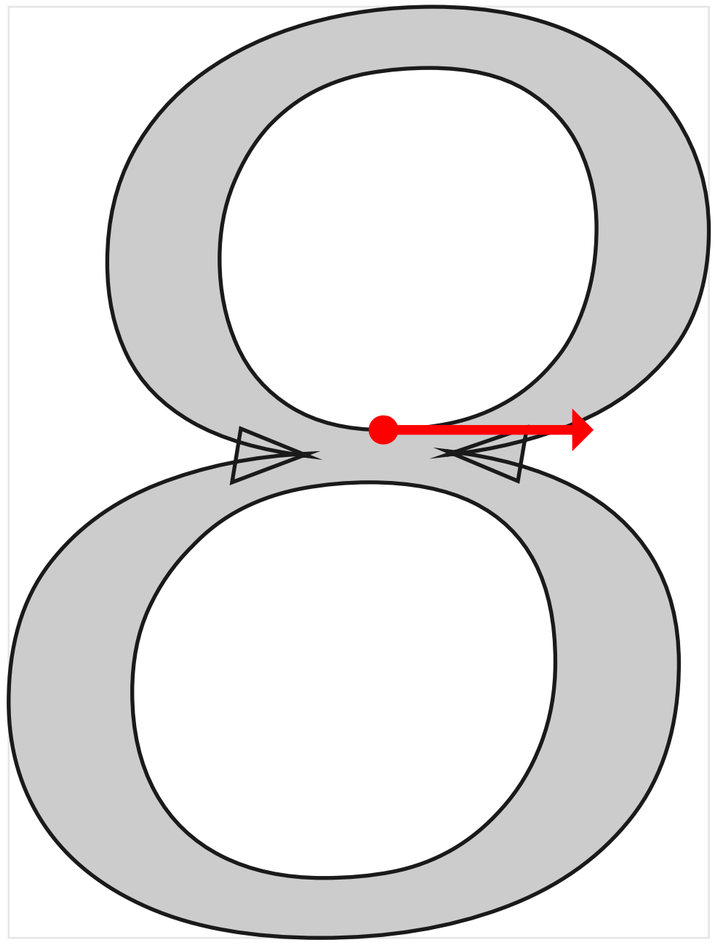


proposed fix

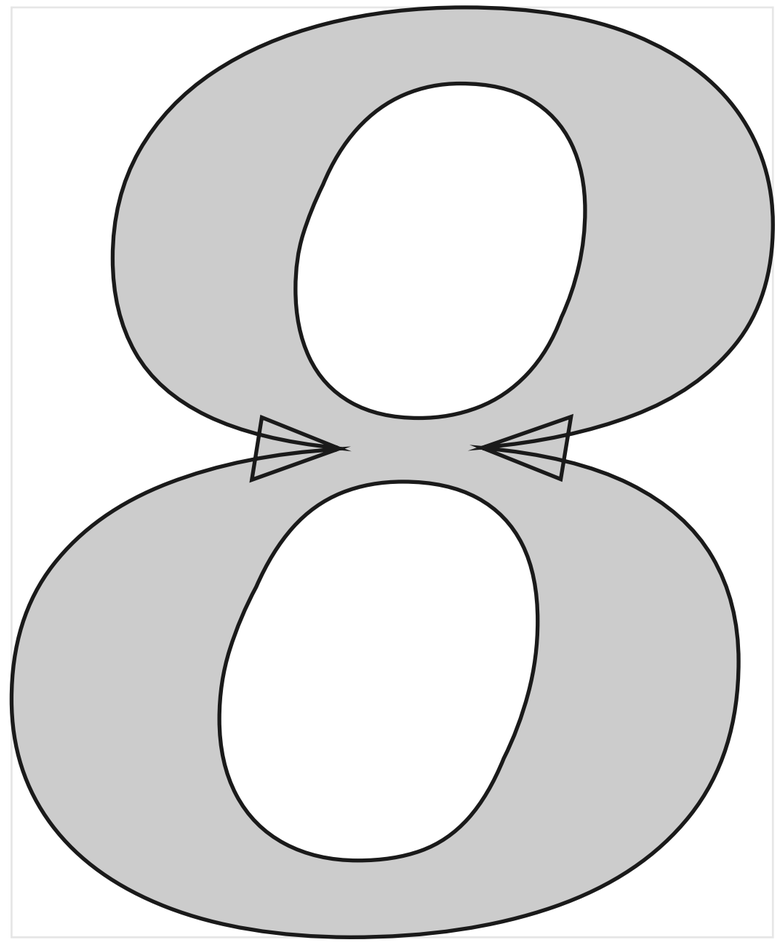


eight.lintab tolerance: 0.93 **wrong_start_point**

'GRAD=−50.0 opsz=8.0 wdth=150.0'



midway interpolation



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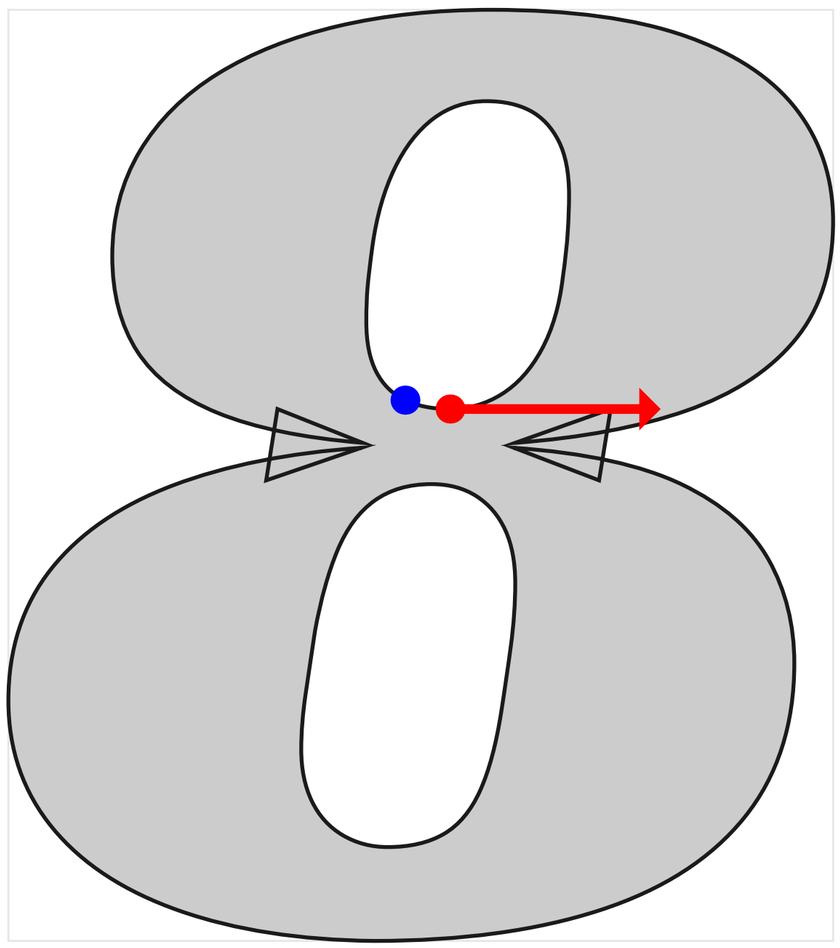
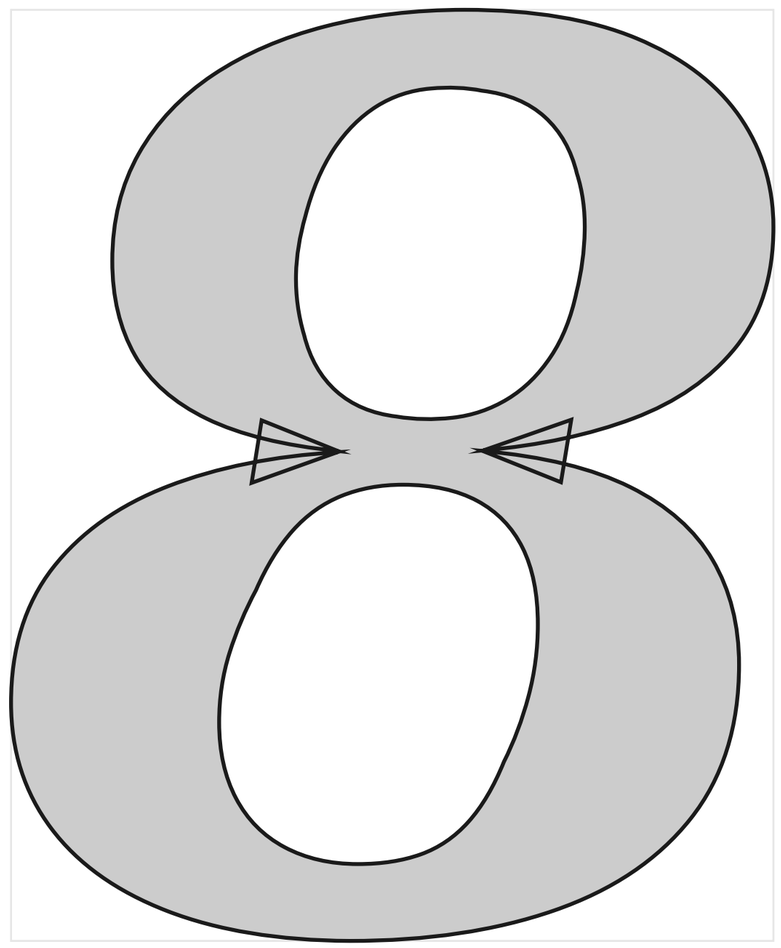
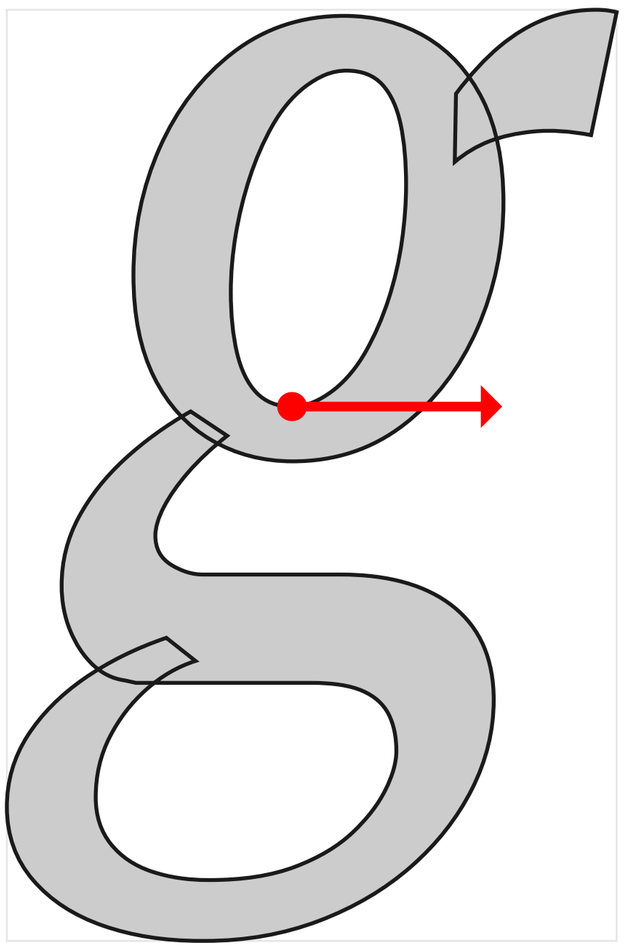


proposed fix

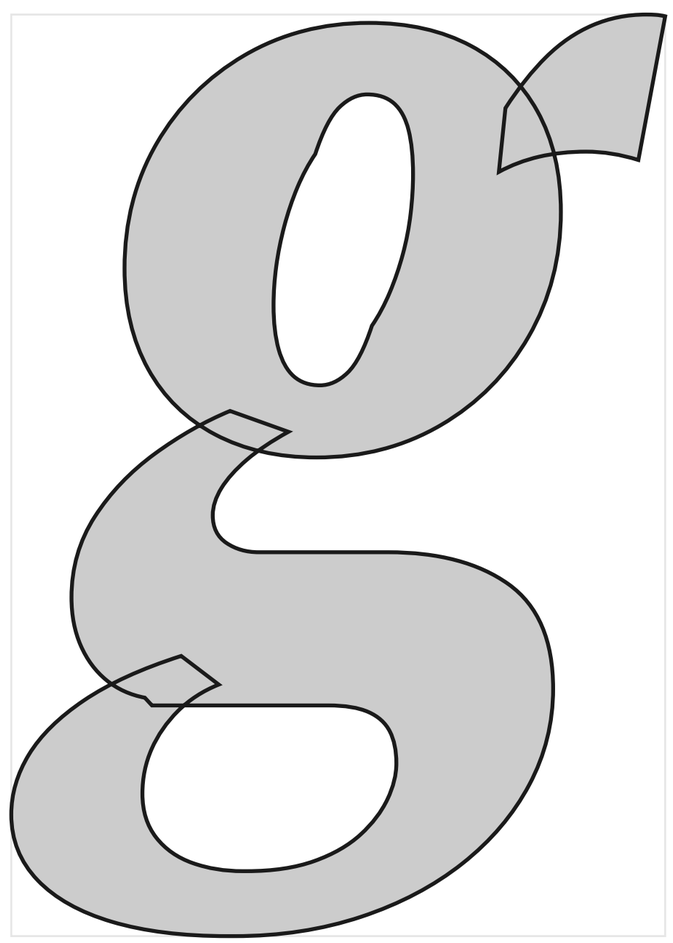


g.alt tolerance: 0.61 **wrong_start_point**

'GRAD=100.0 opsz=144.0 wdth=50.0'



midway interpolation



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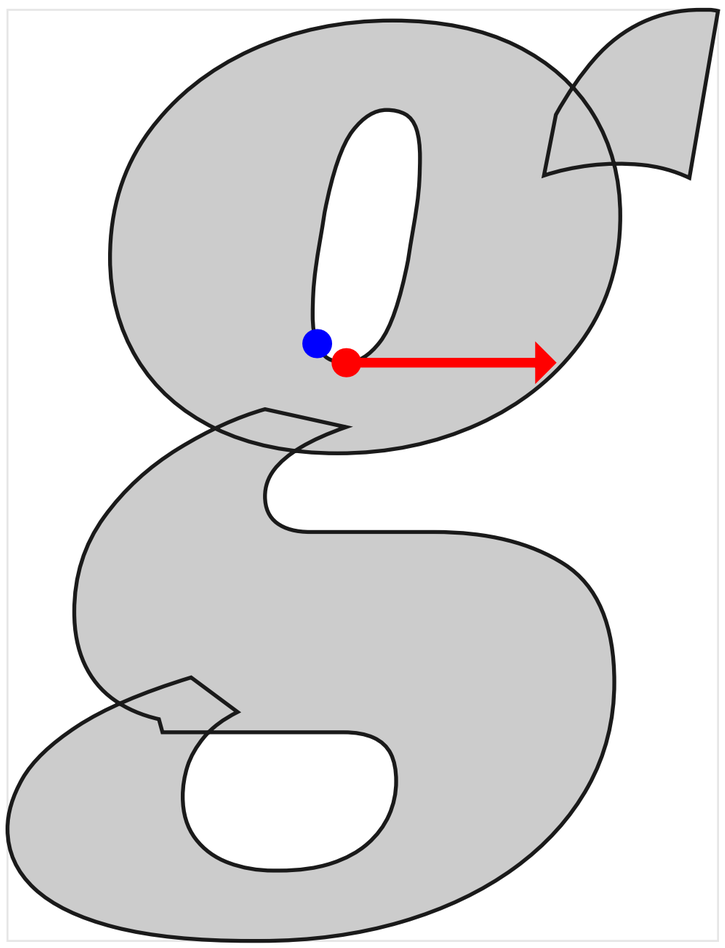
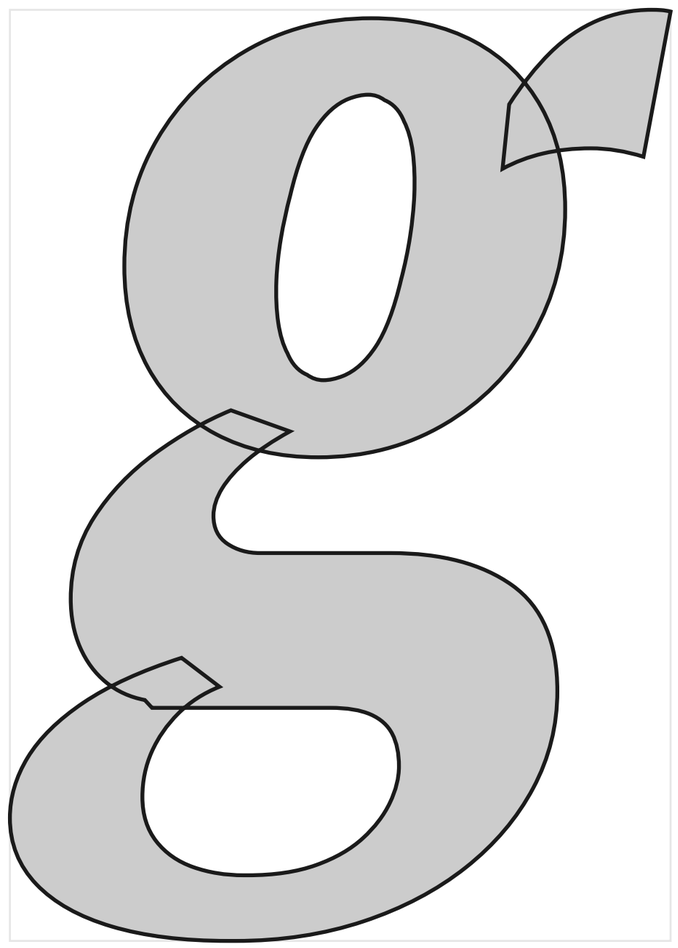
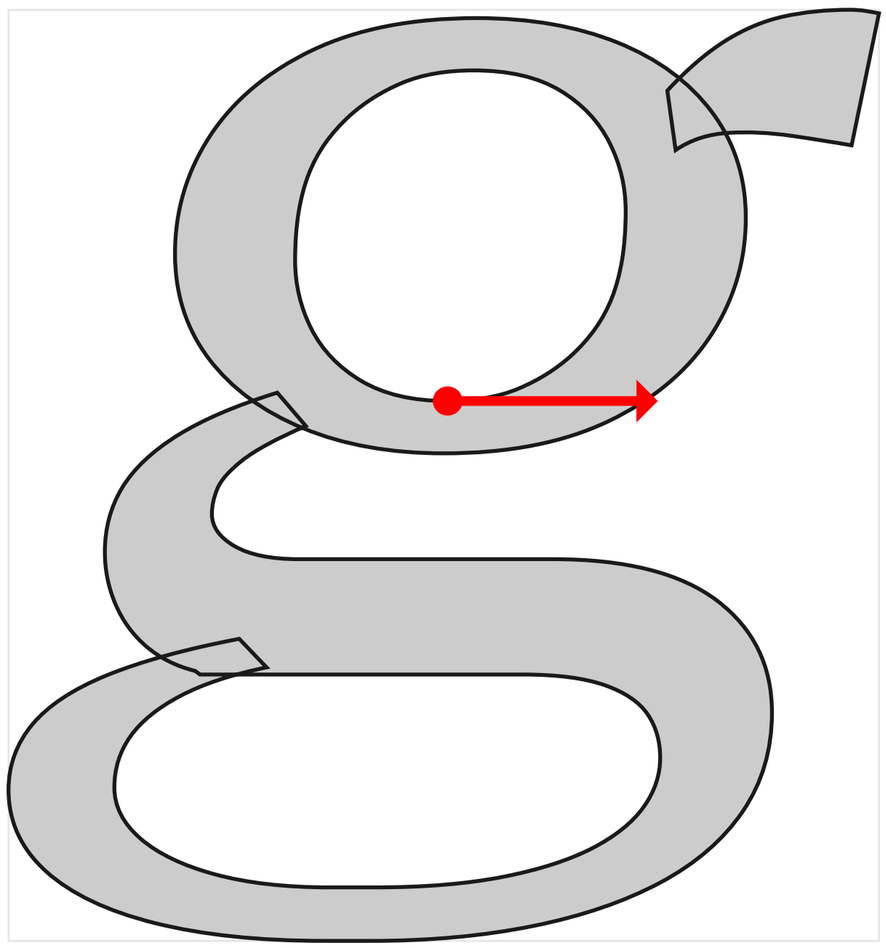


proposed fix

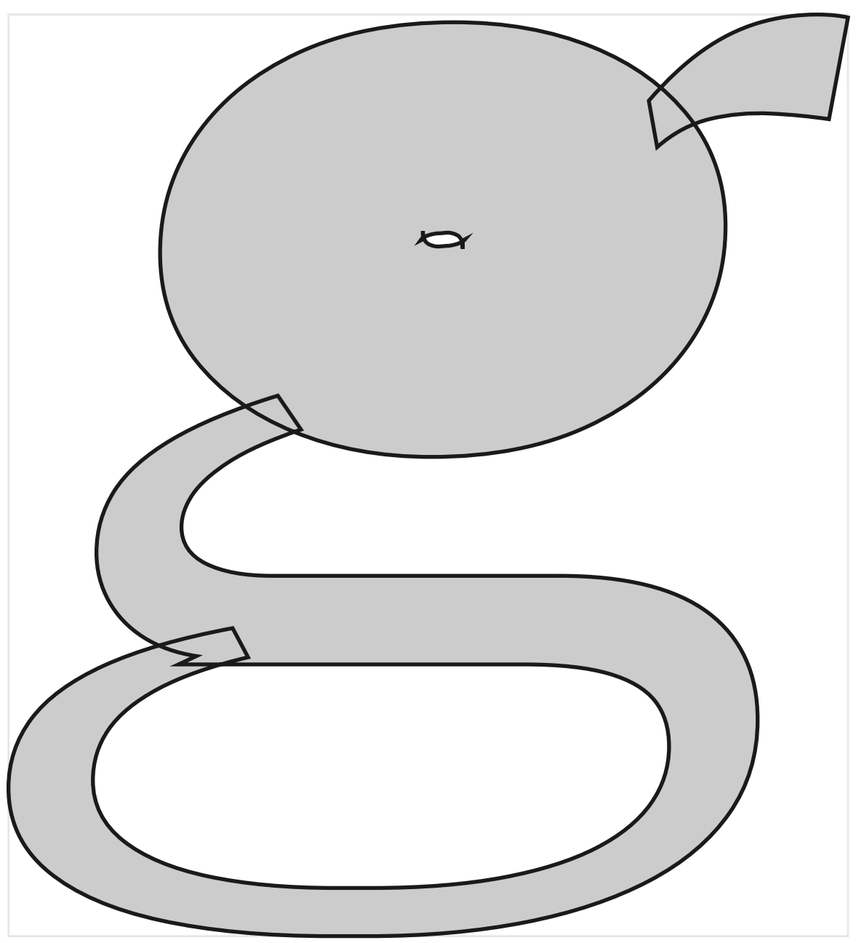


g.alt tolerance: 0.02 **wrong_start_point**

'GRAD=100.0 opsz=144.0 wdth=150.0'



midway interpolation



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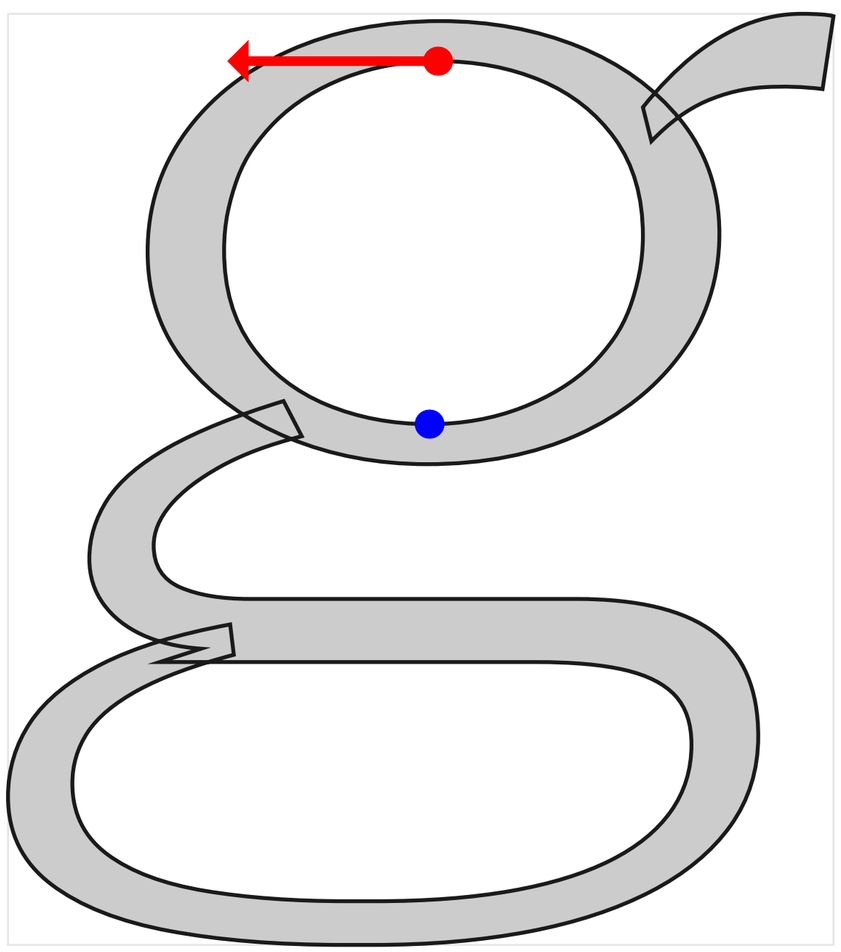
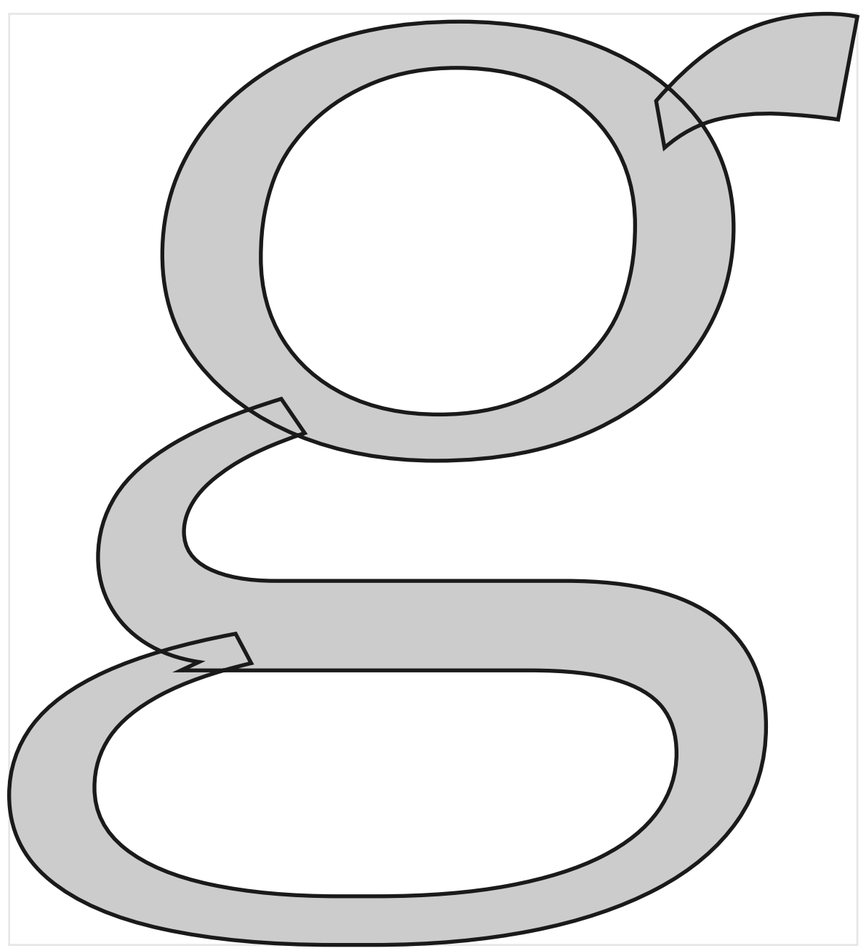
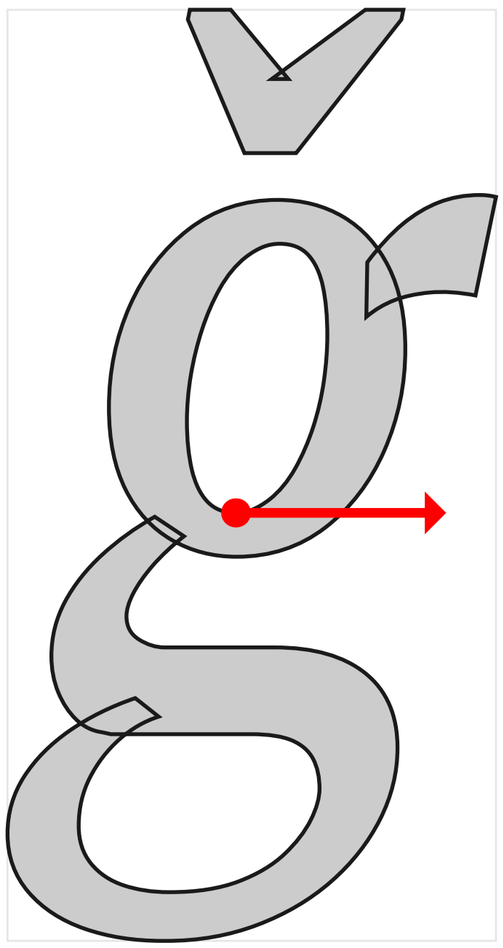


proposed fix

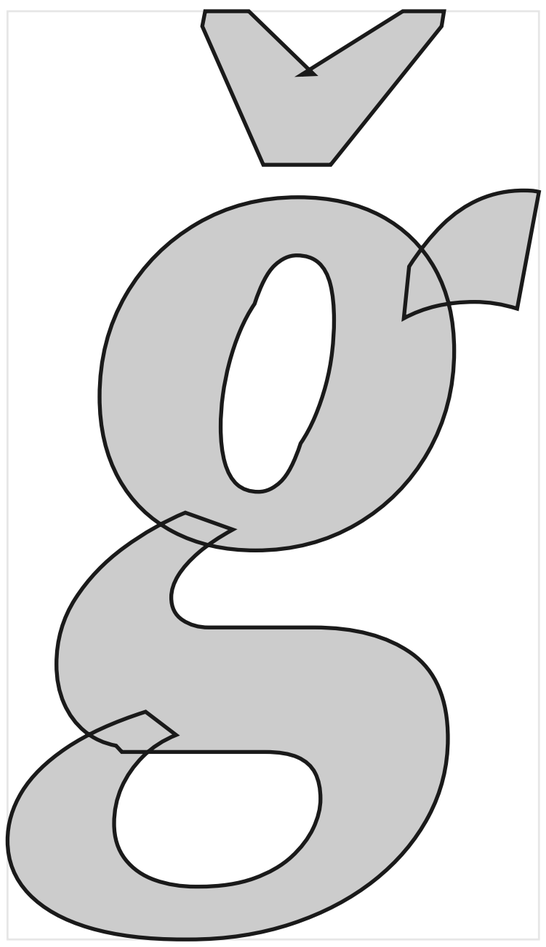


gcaron.alt tolerance: 0.61 **wrong_start_point**

'GRAD=100.0 opsz=144.0 wdth=50.0'



midway interpolation



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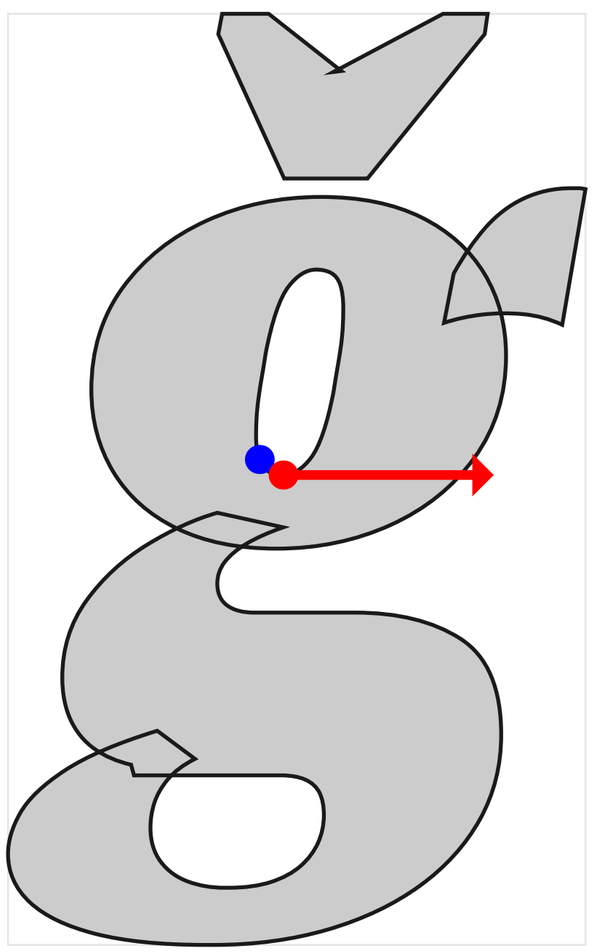
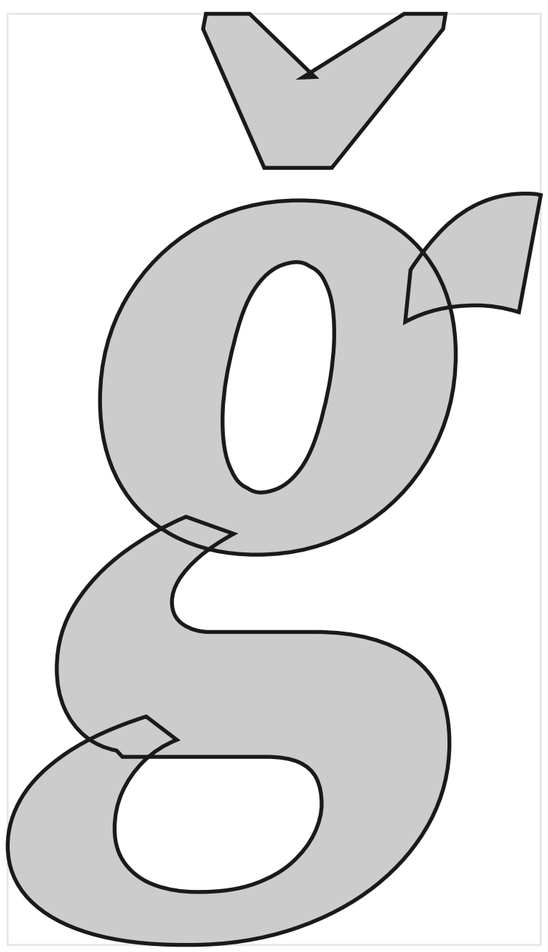


proposed fix



gcaron.alt tolerance: 0.02 **wrong_start_point**

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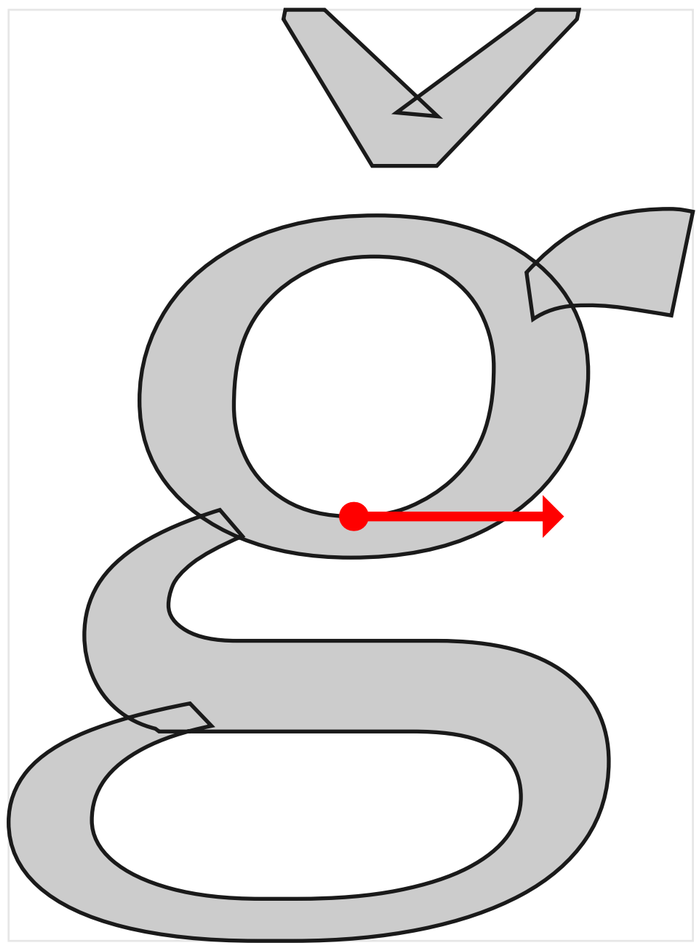
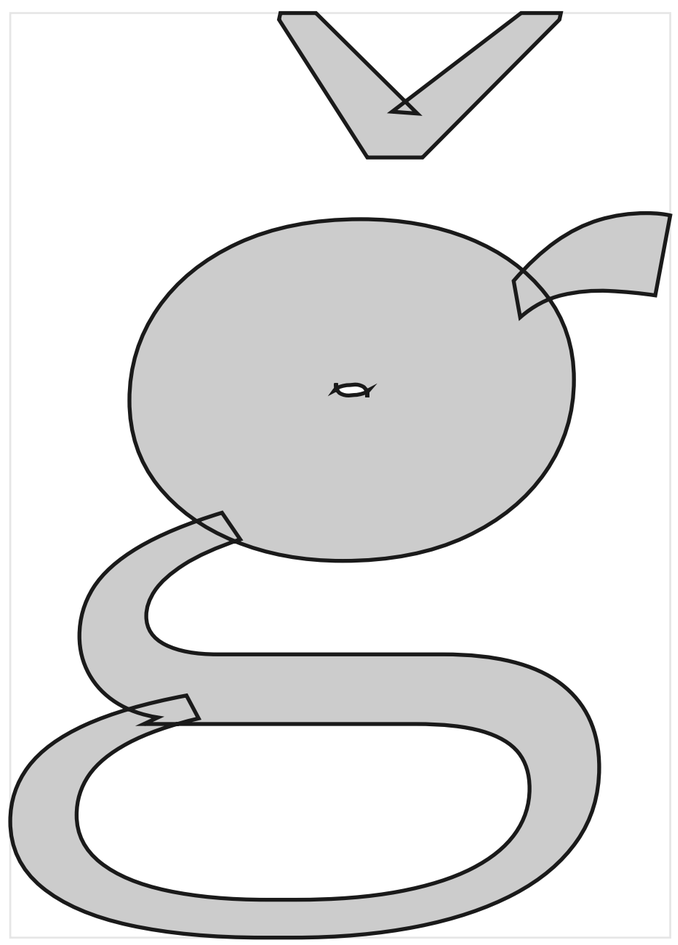


midway interpolation



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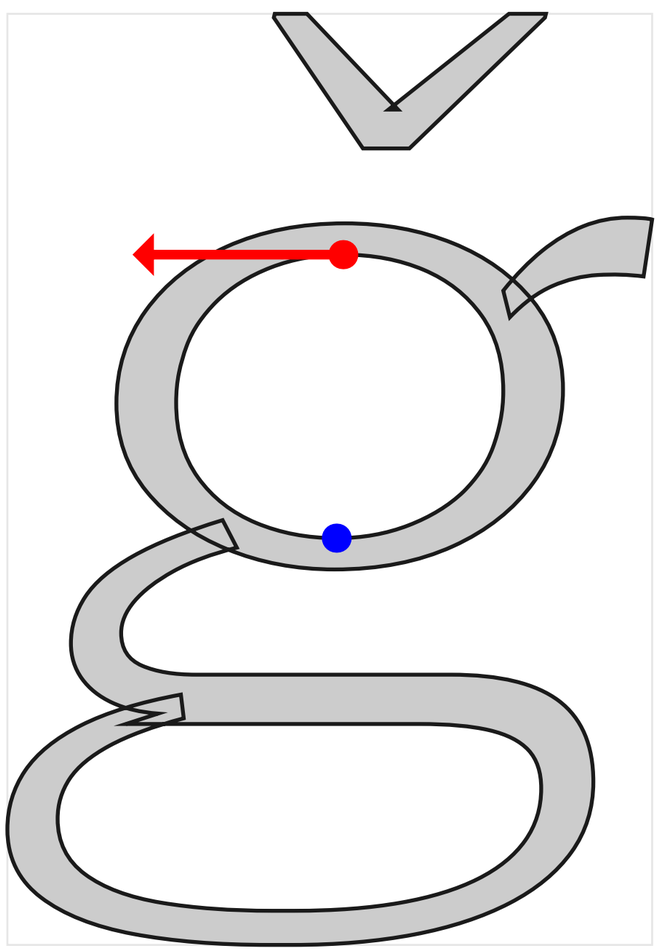
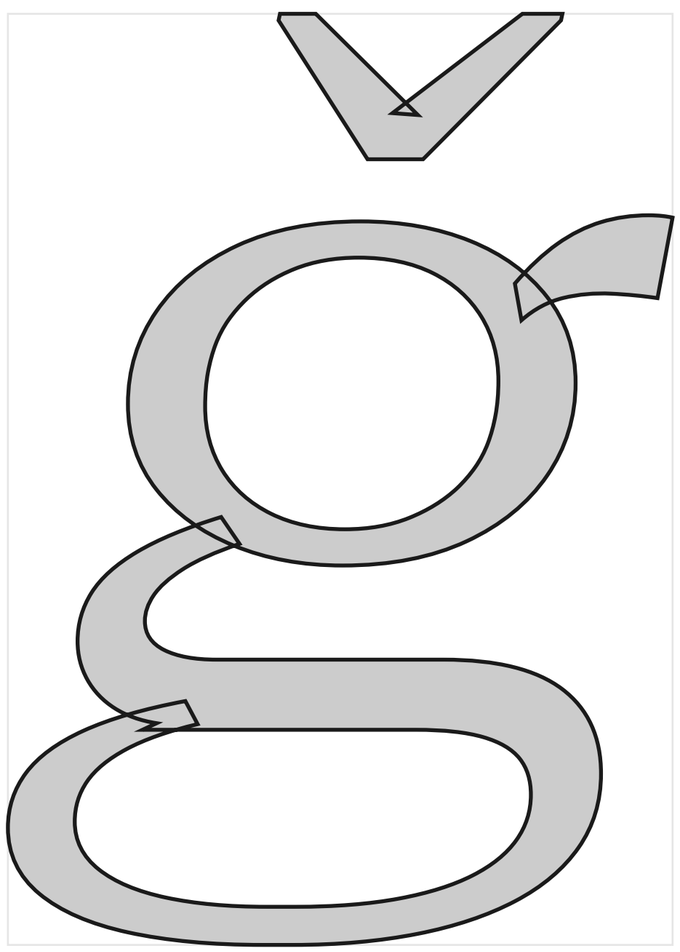


proposed fix



gcommaaccent.alt tolerance: 0.61 **wrong_start_point**

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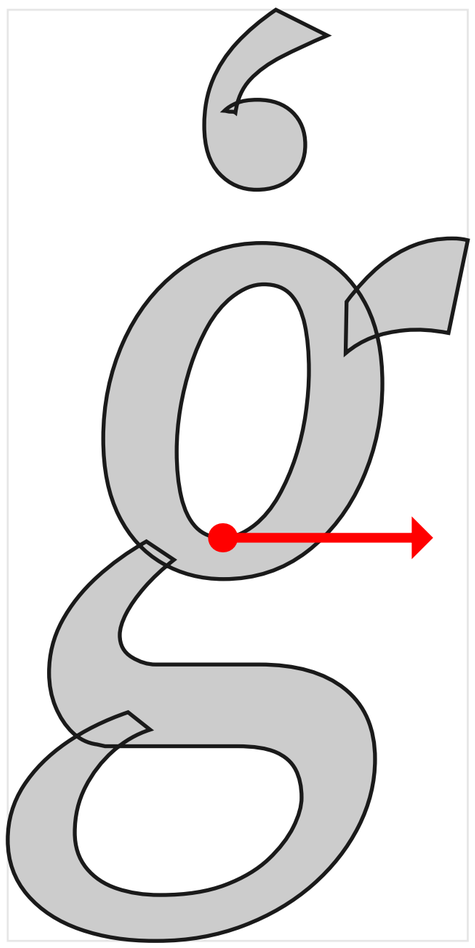
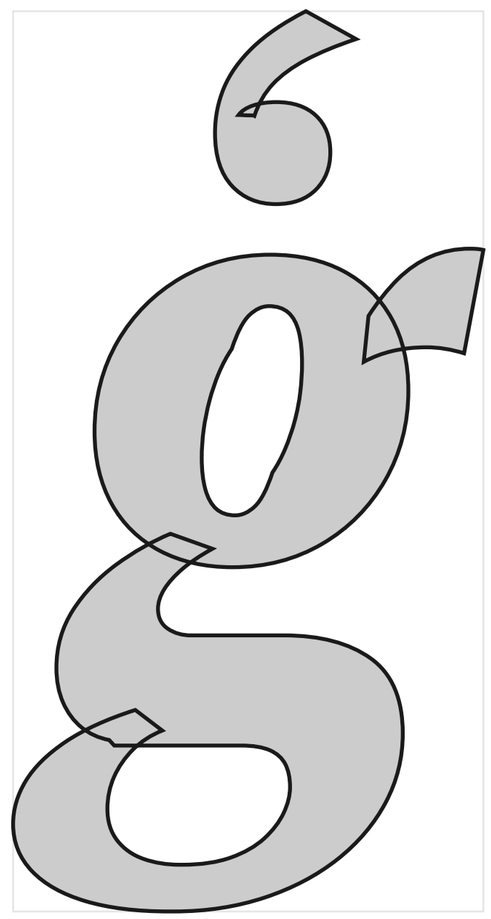


midway interpolation



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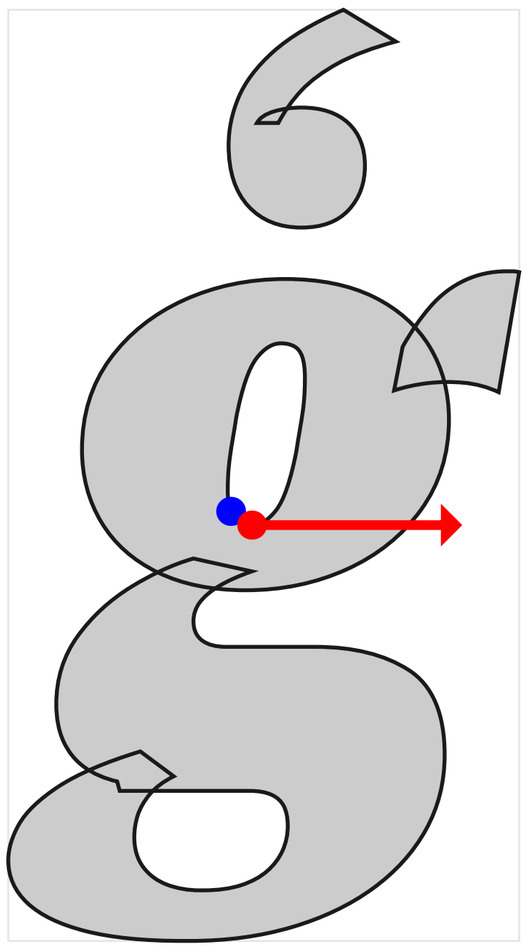
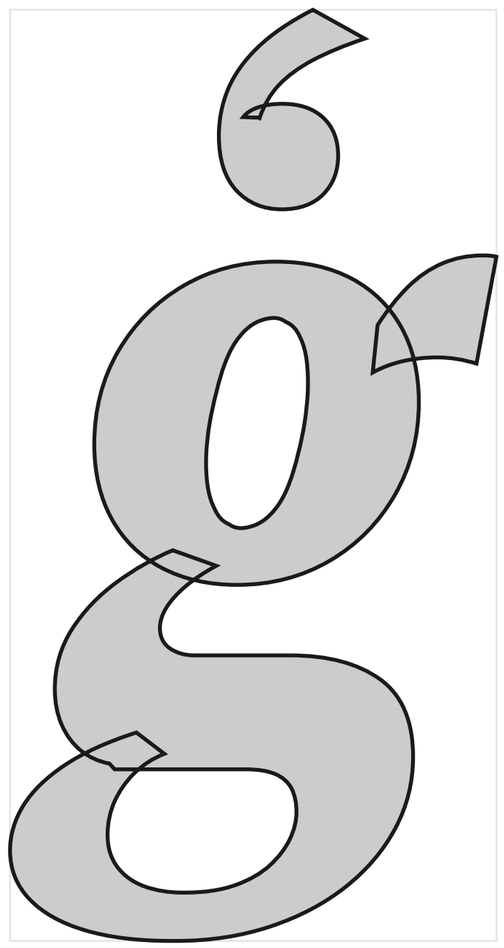


proposed fix



gcommaaccent.alt tolerance: 0.02 **wrong_start_point**

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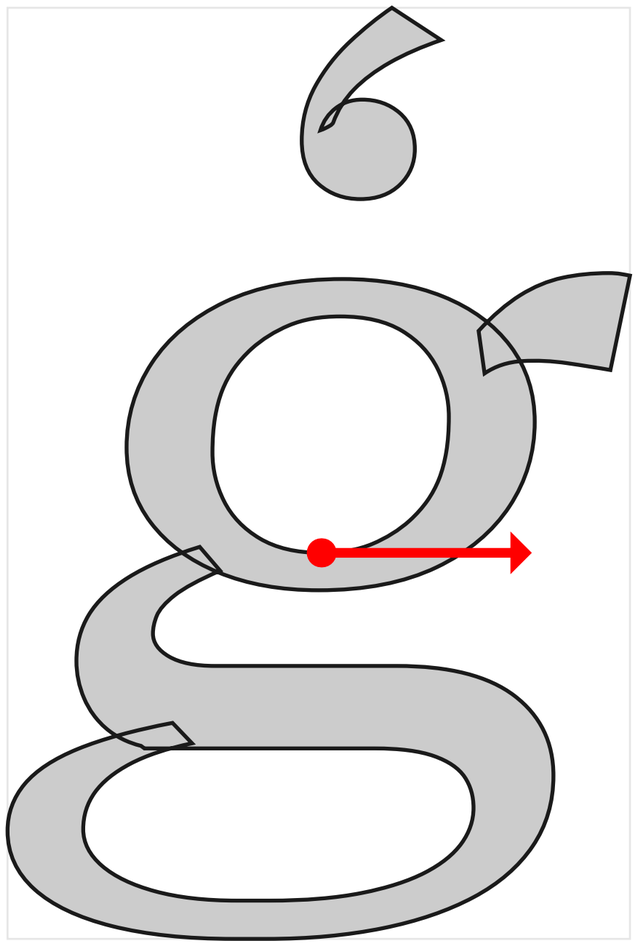
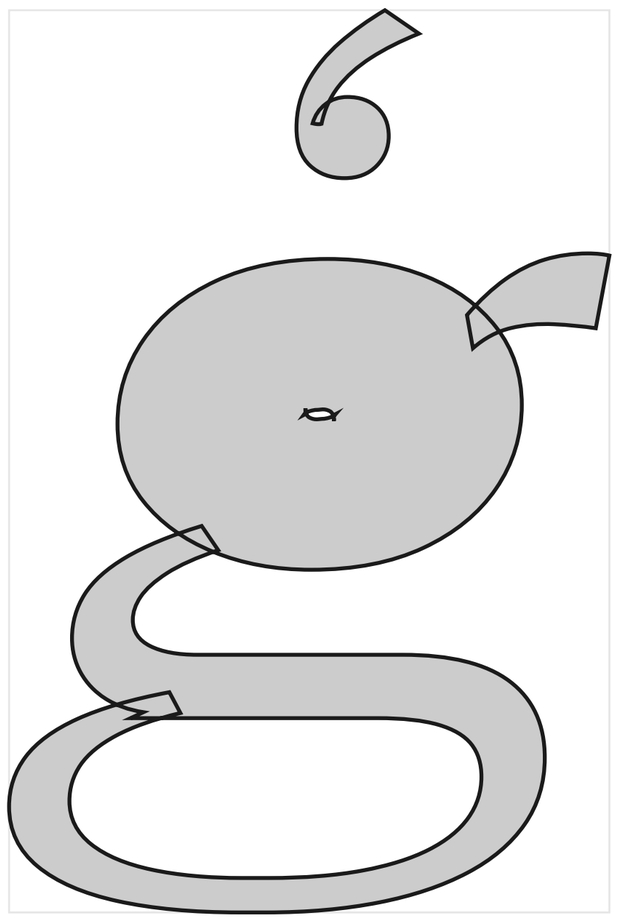


midway interpolation



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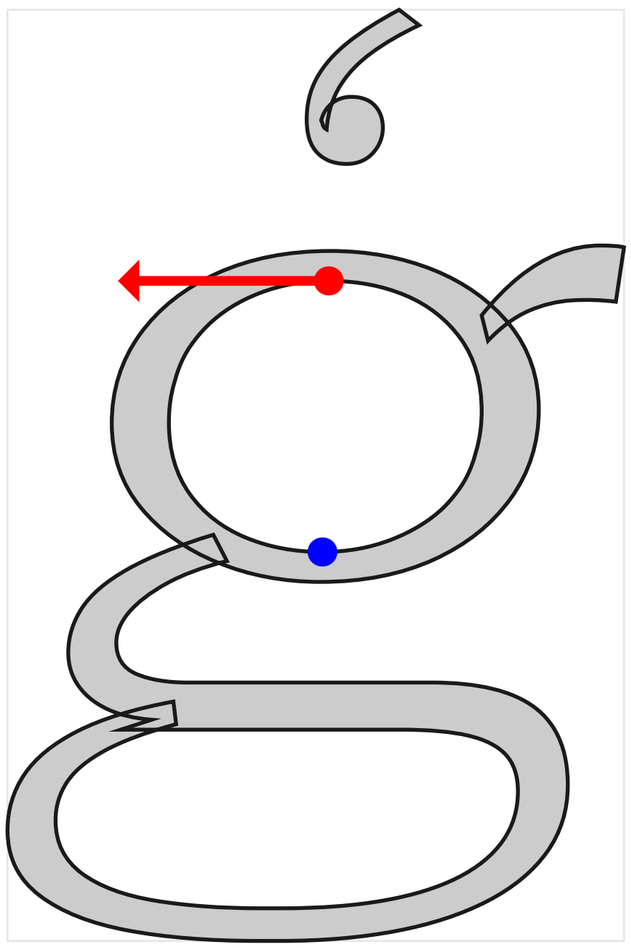
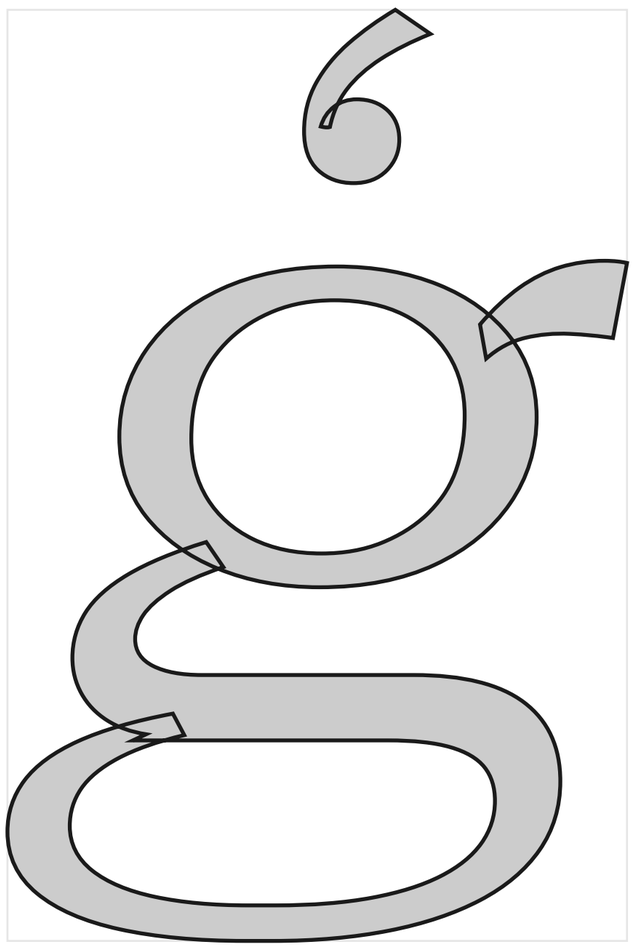


proposed fix

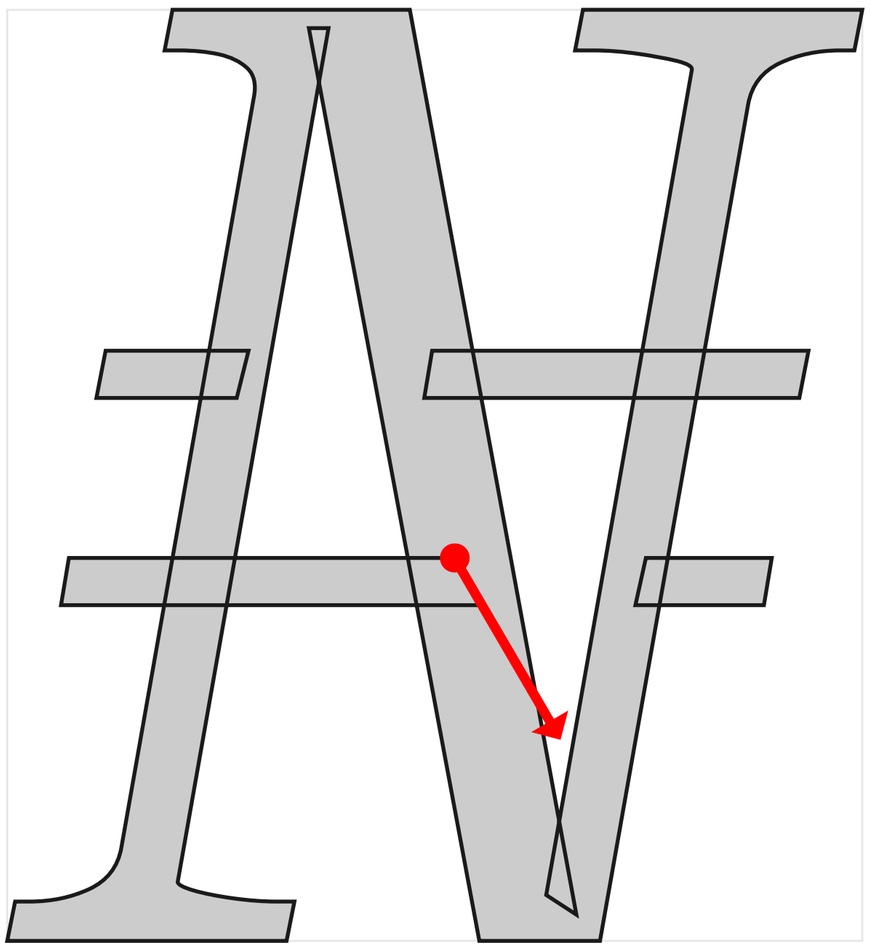


naira

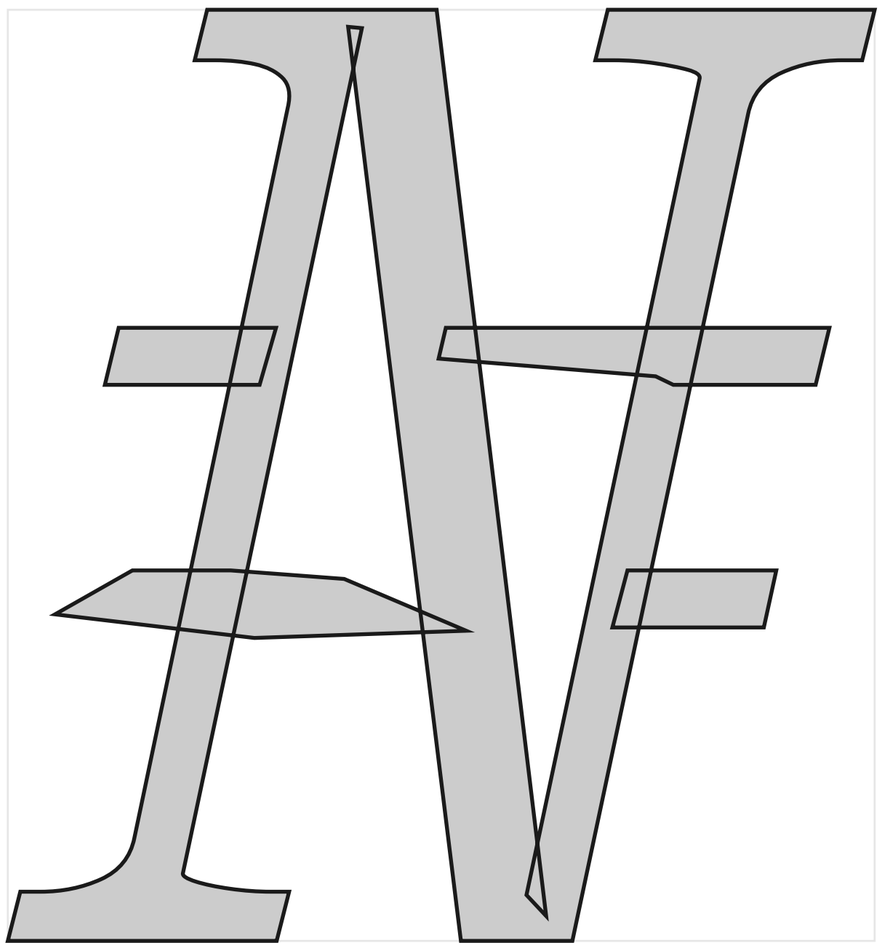
tolerance: 0.07

wrong_start_point

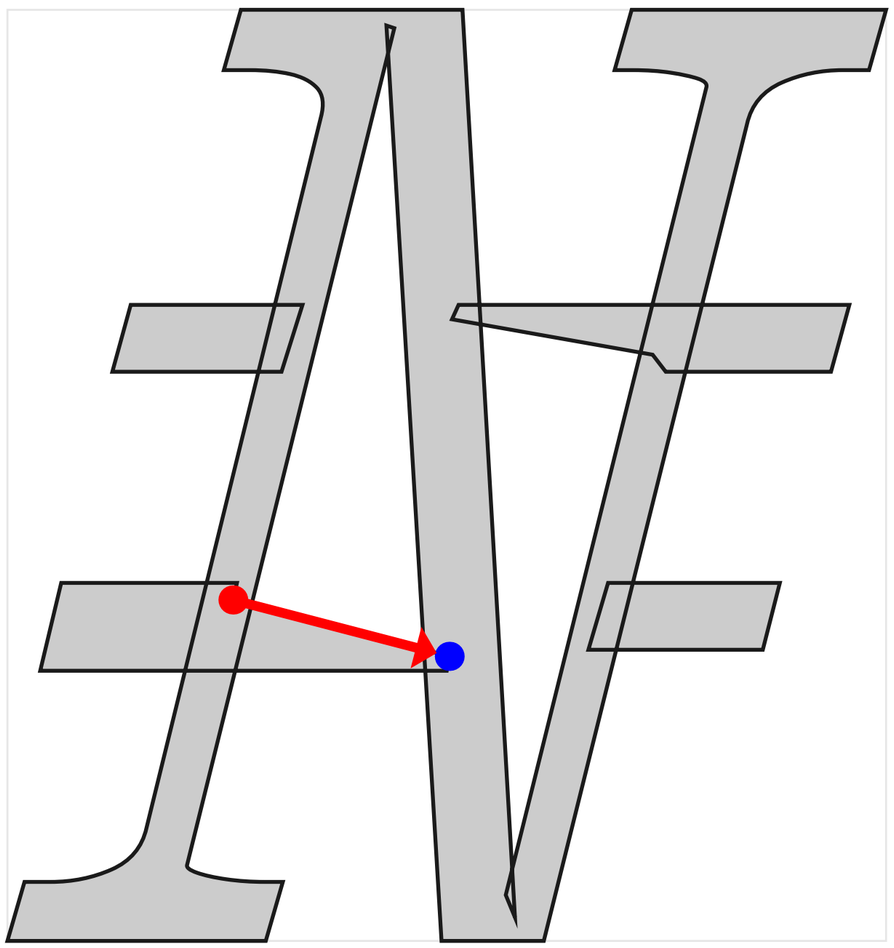
'GRAD=−50.0'



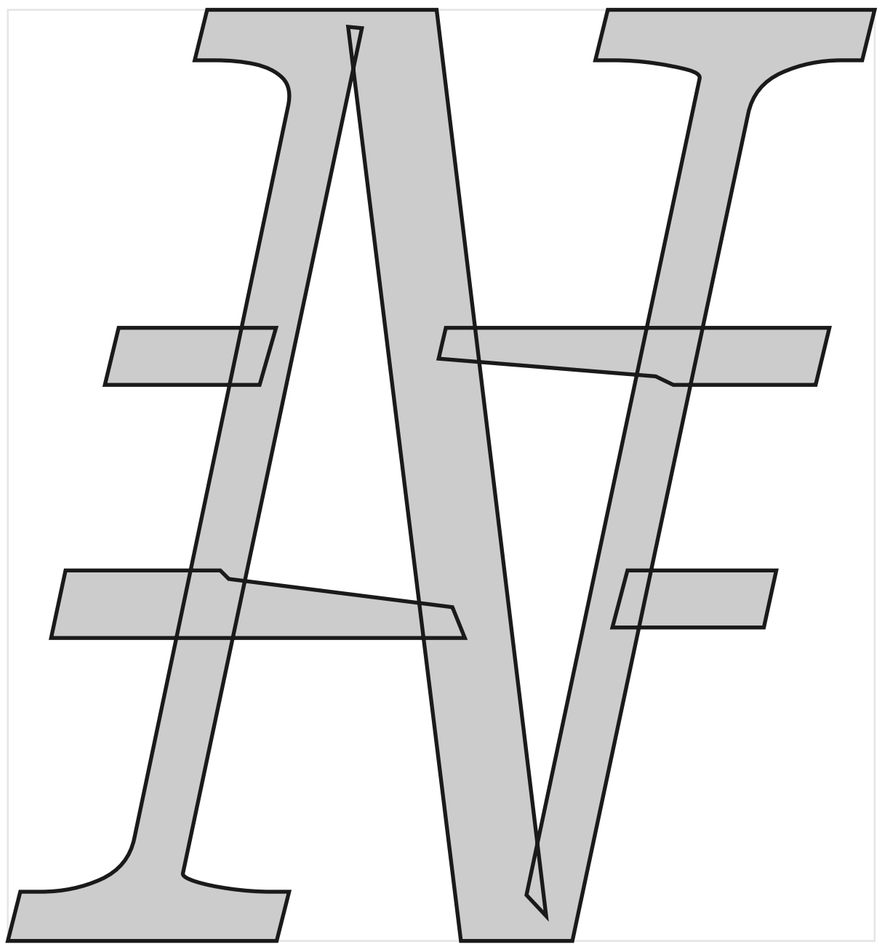
midway interpolation



'GRAD=−50.0 opsz=8.0'



proposed fix

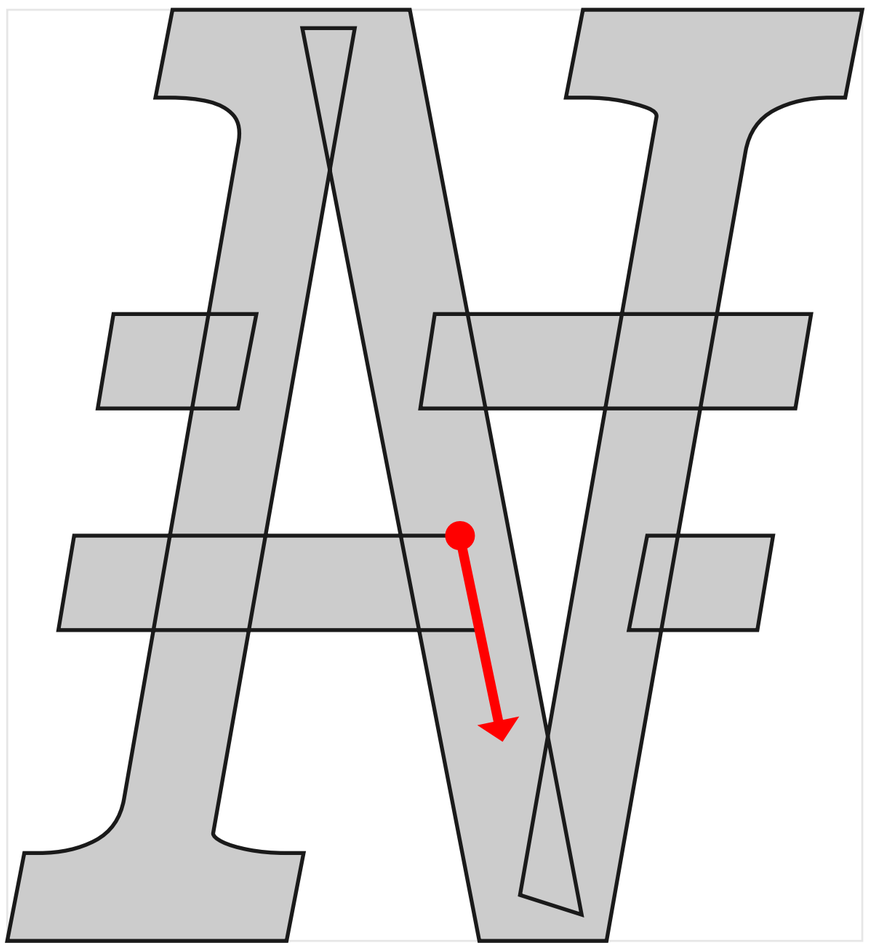


naira

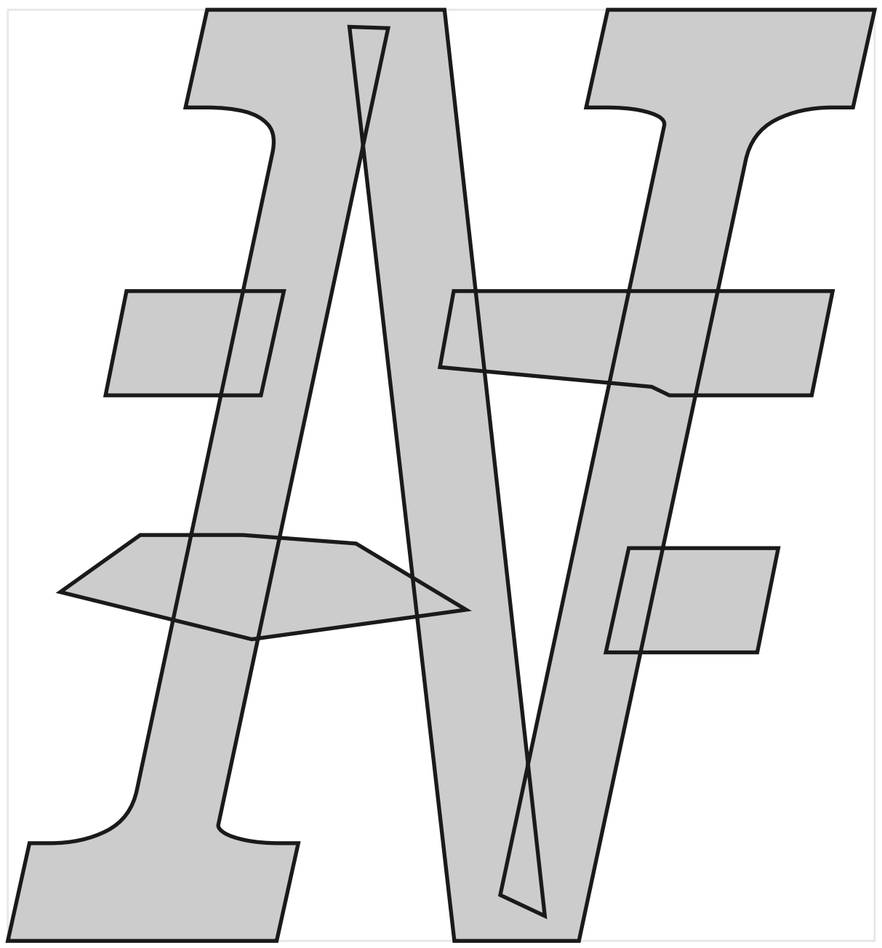
tolerance: 0.04

wrong_start_point

'GRAD=100.0'



midway interpolation



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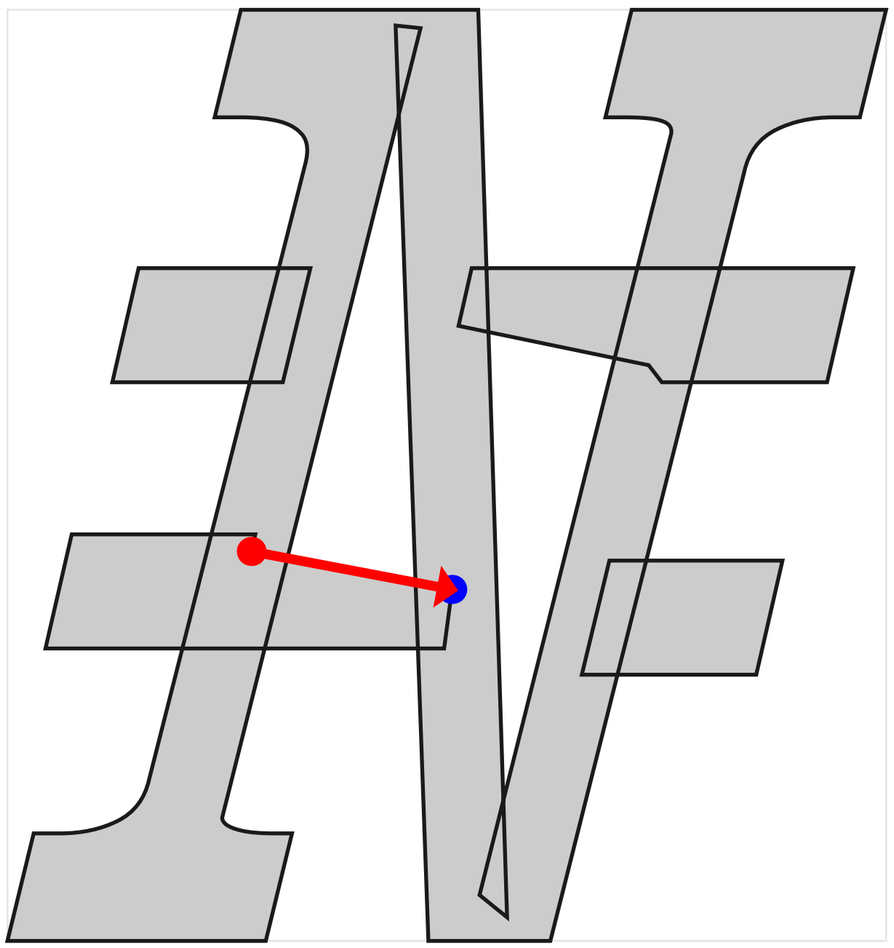
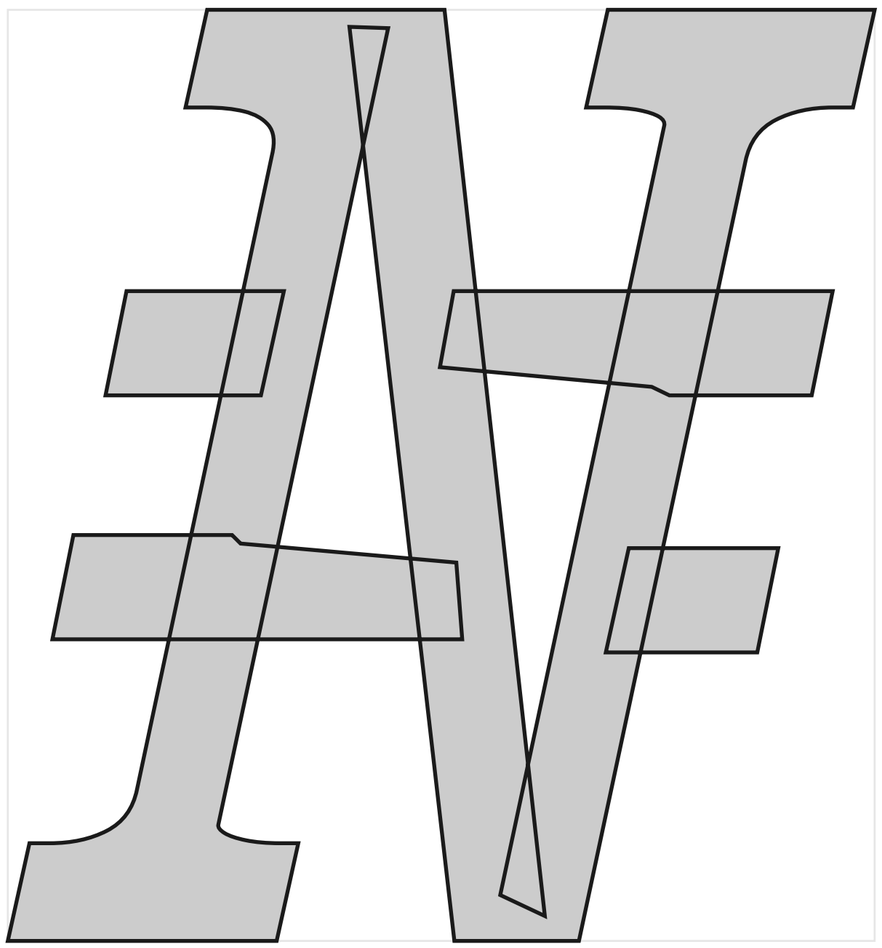


proposed fix

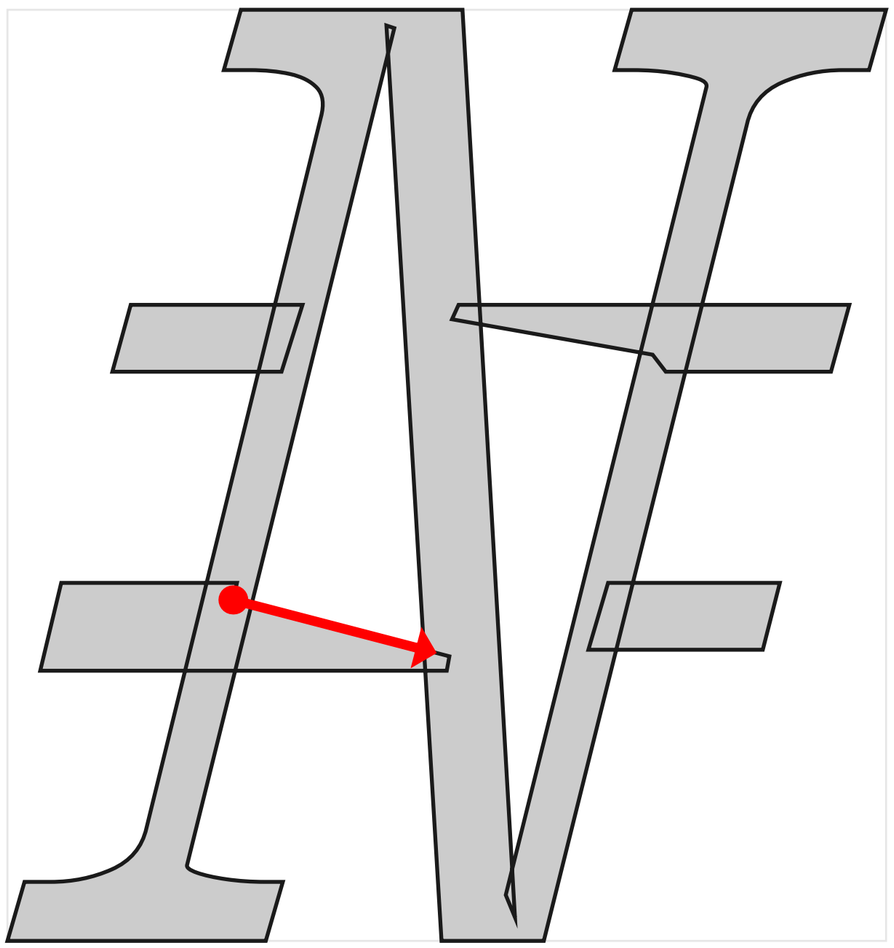


naira

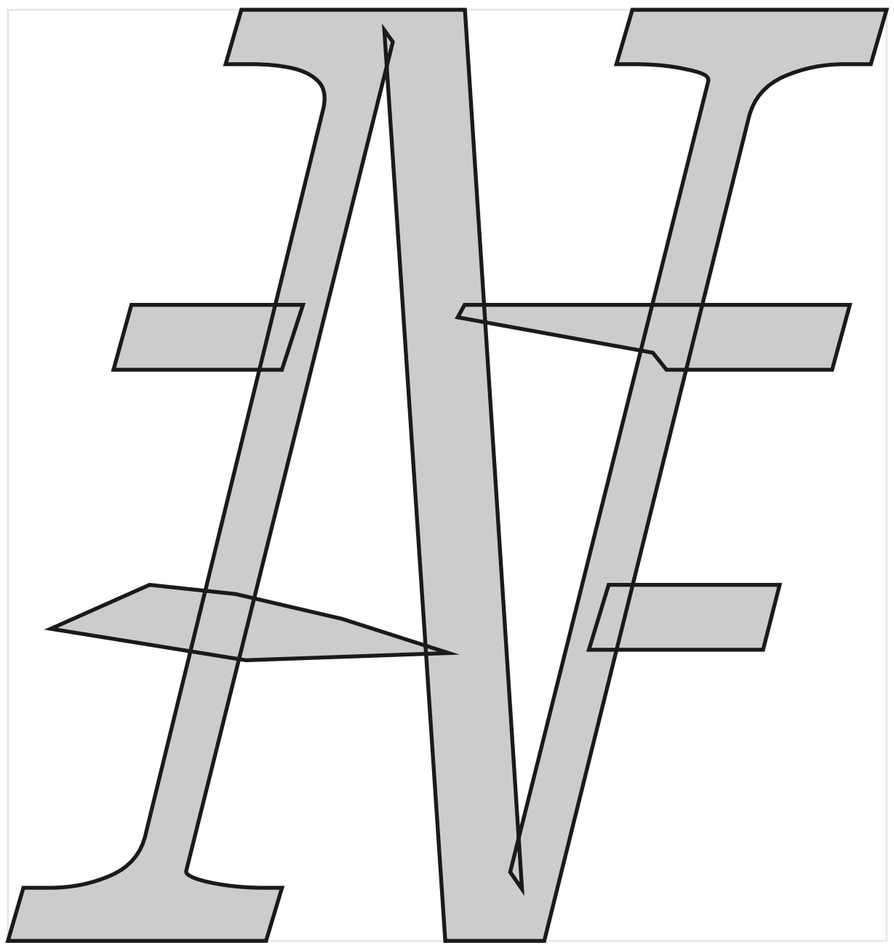
tolerance: 0.01

wrong_start_point

'GRAD=−50.0 opsz=8.0'



midway interpolation



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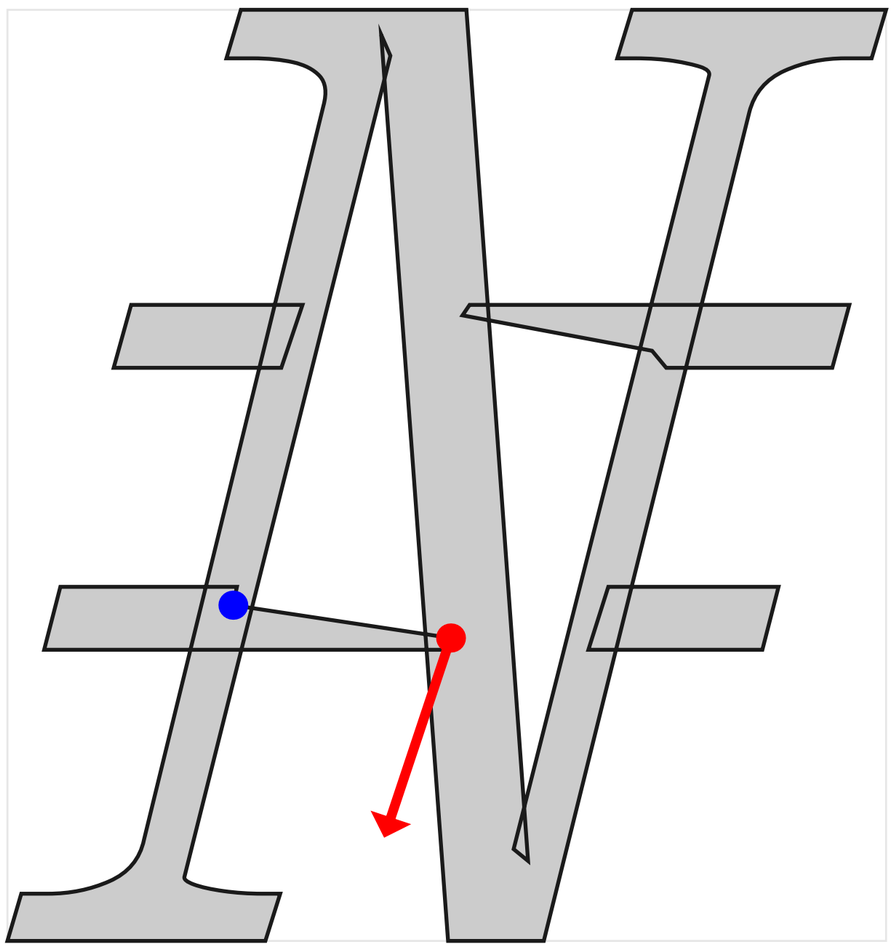
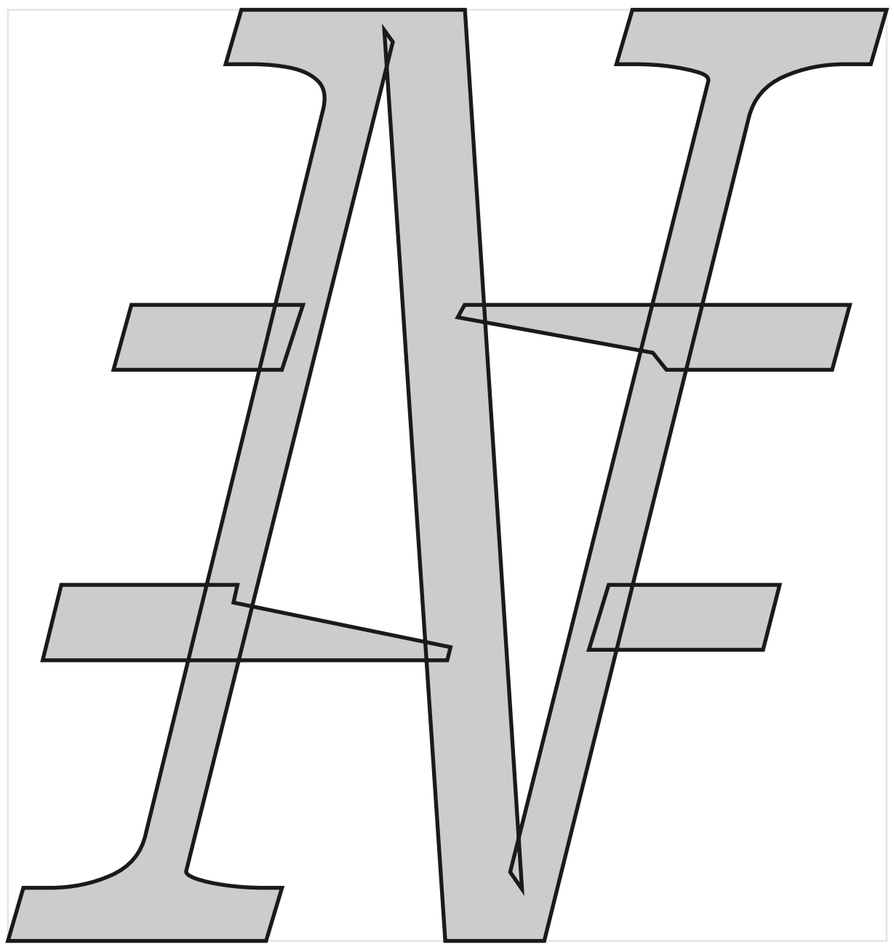


proposed fix



naira

tolerance: 0.04

wrong_start_point

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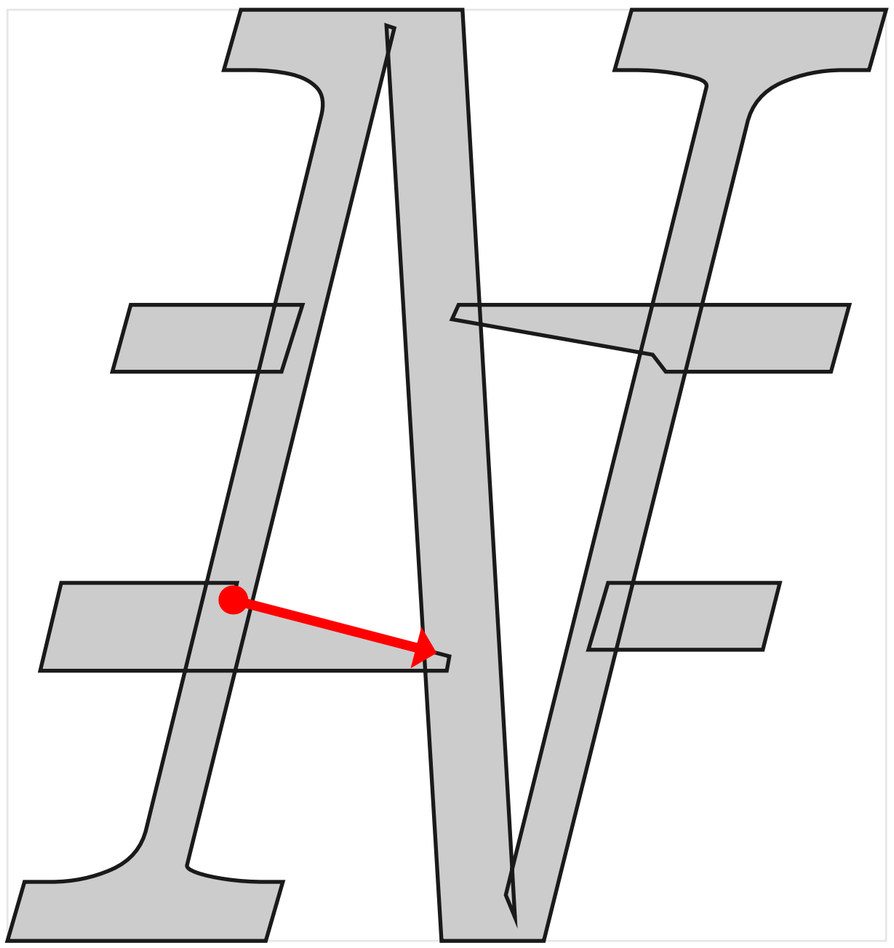
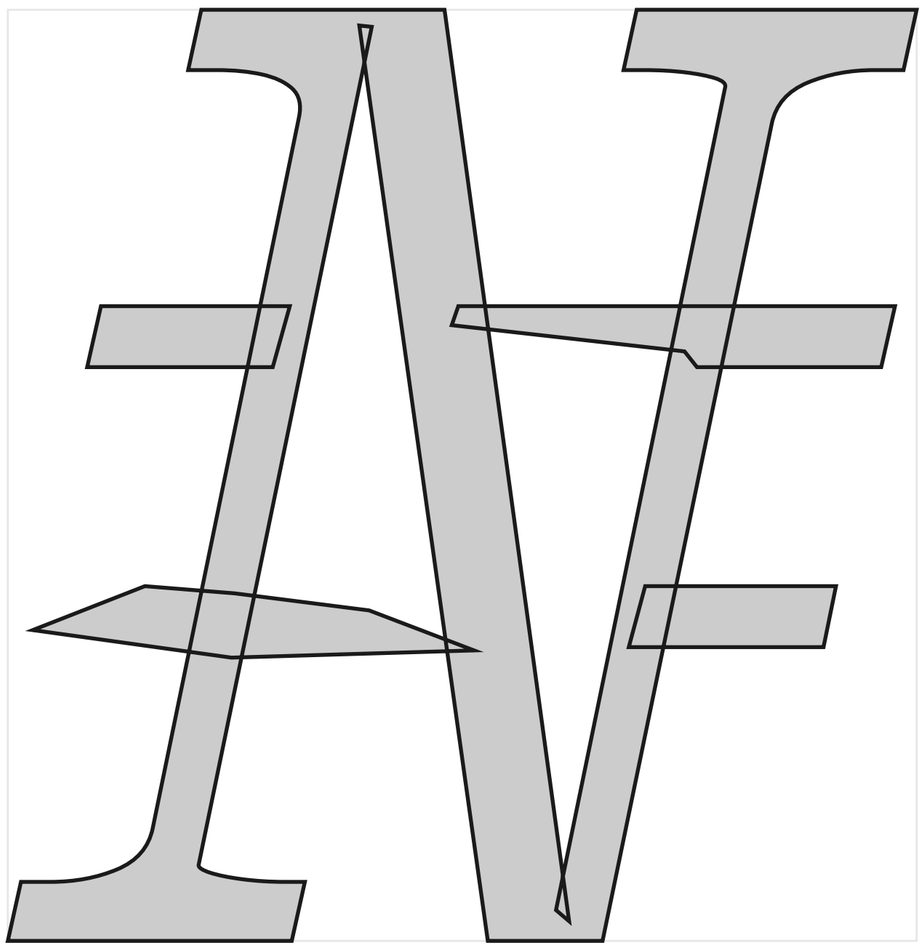


midway interpolation



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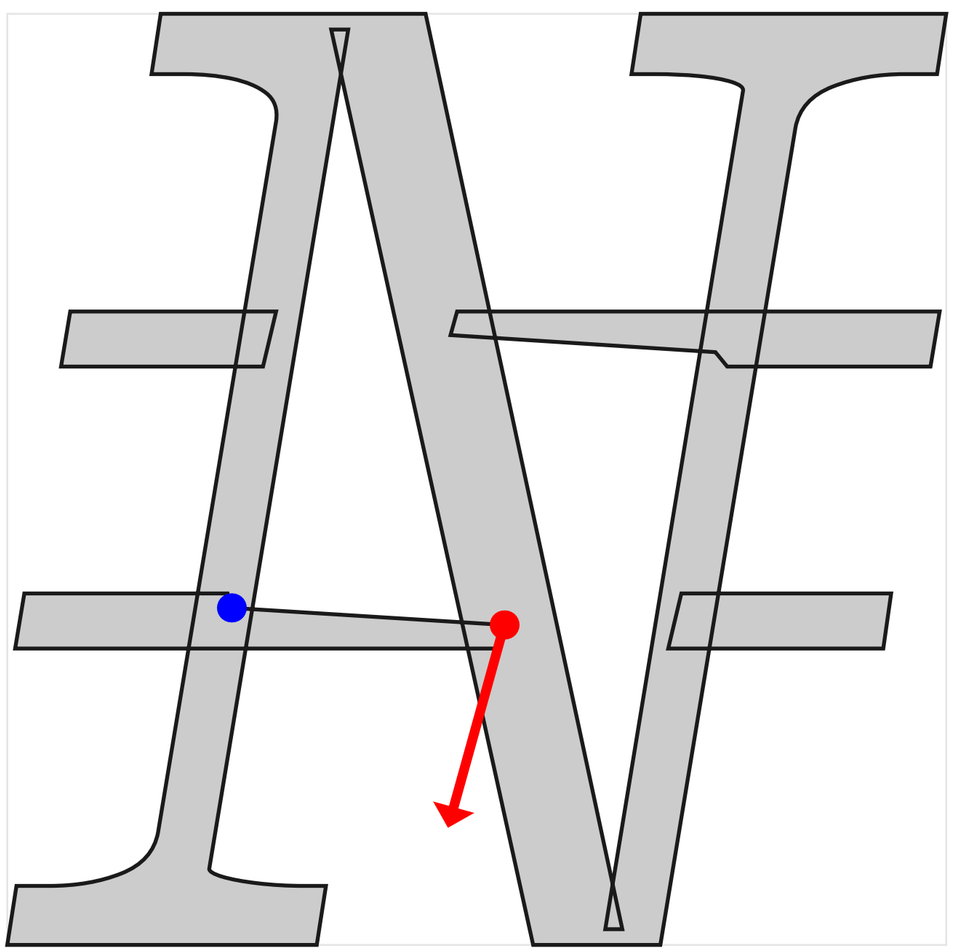
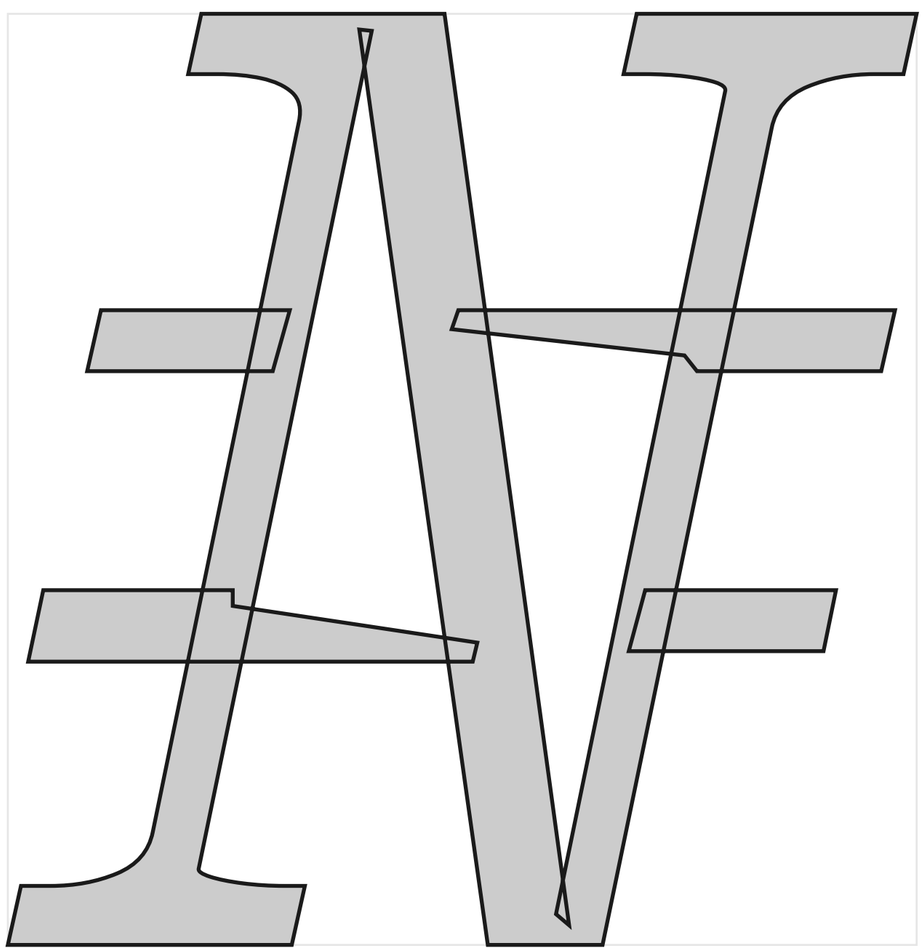


proposed fix



naira

tolerance: 0.03

wrong_start_point

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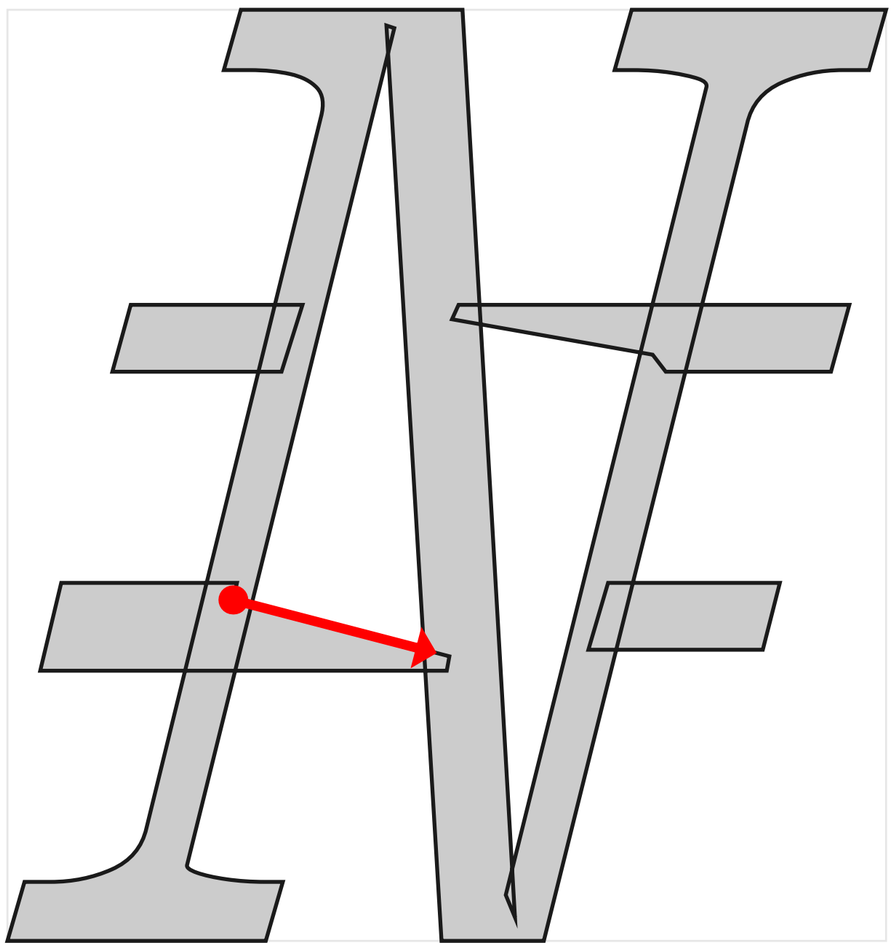
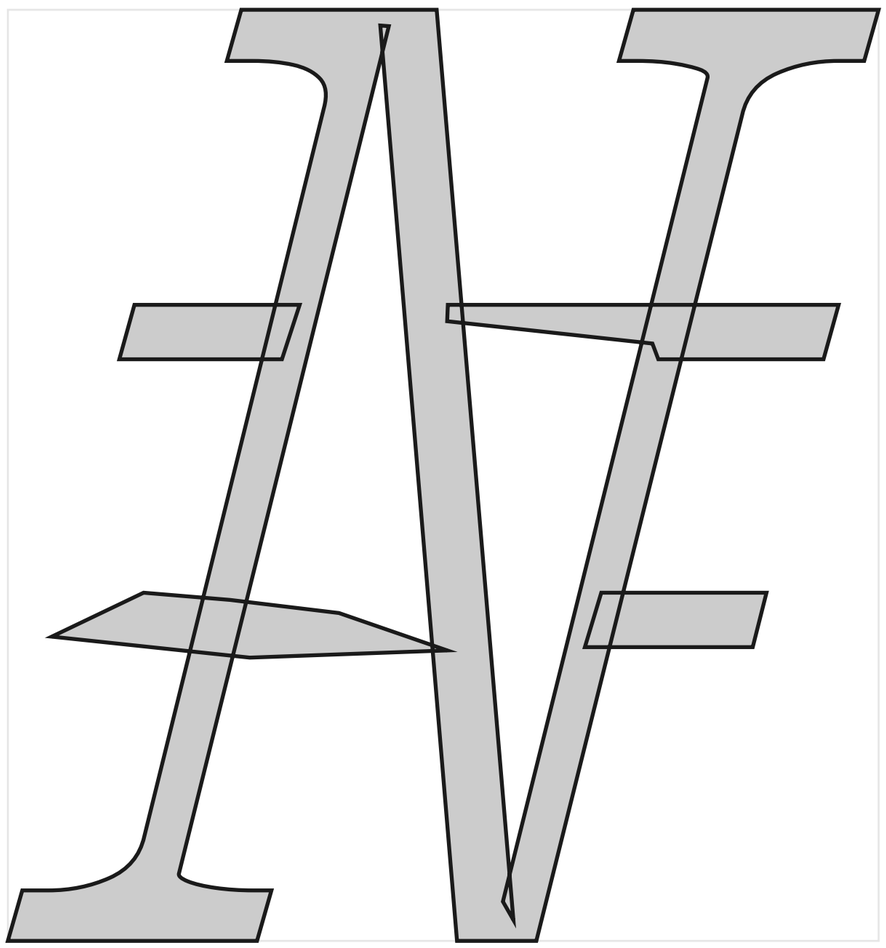


midway interpolation



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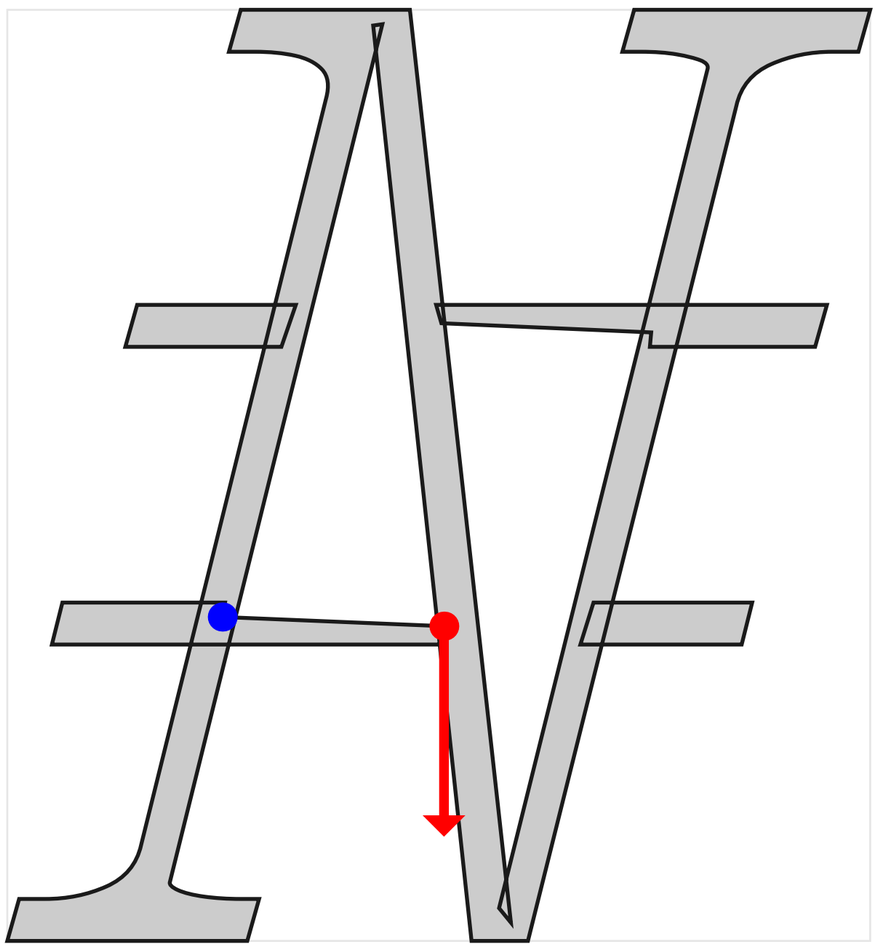
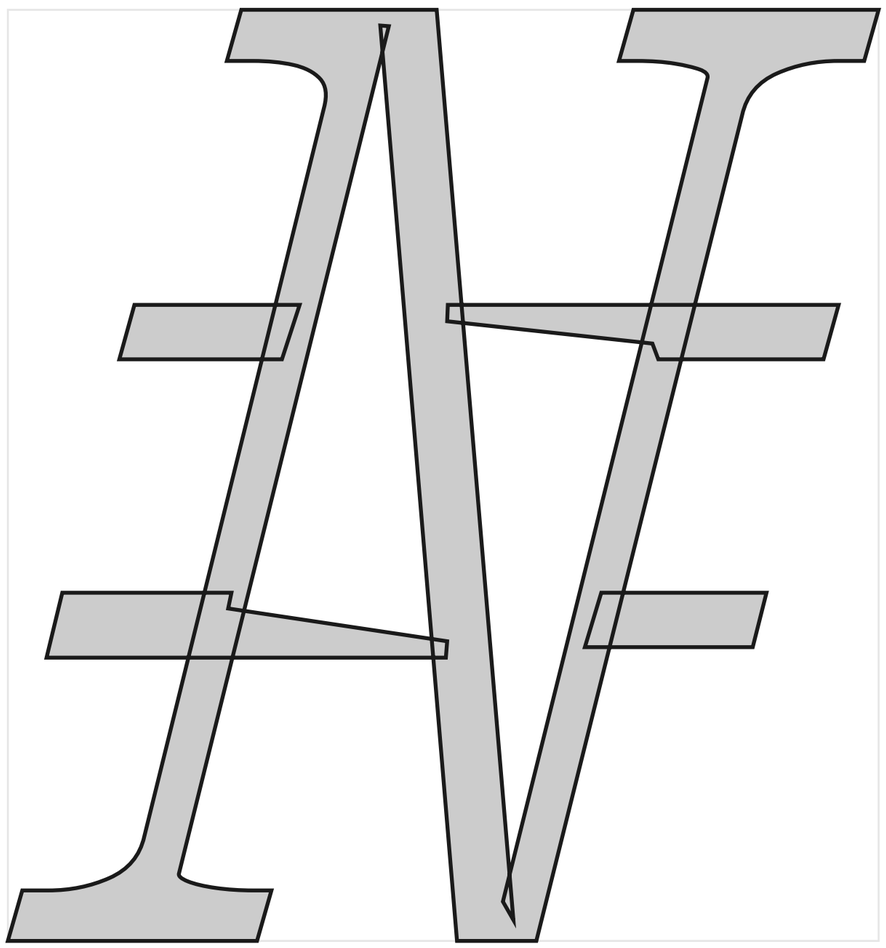


proposed fix



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tolerance: 0.03

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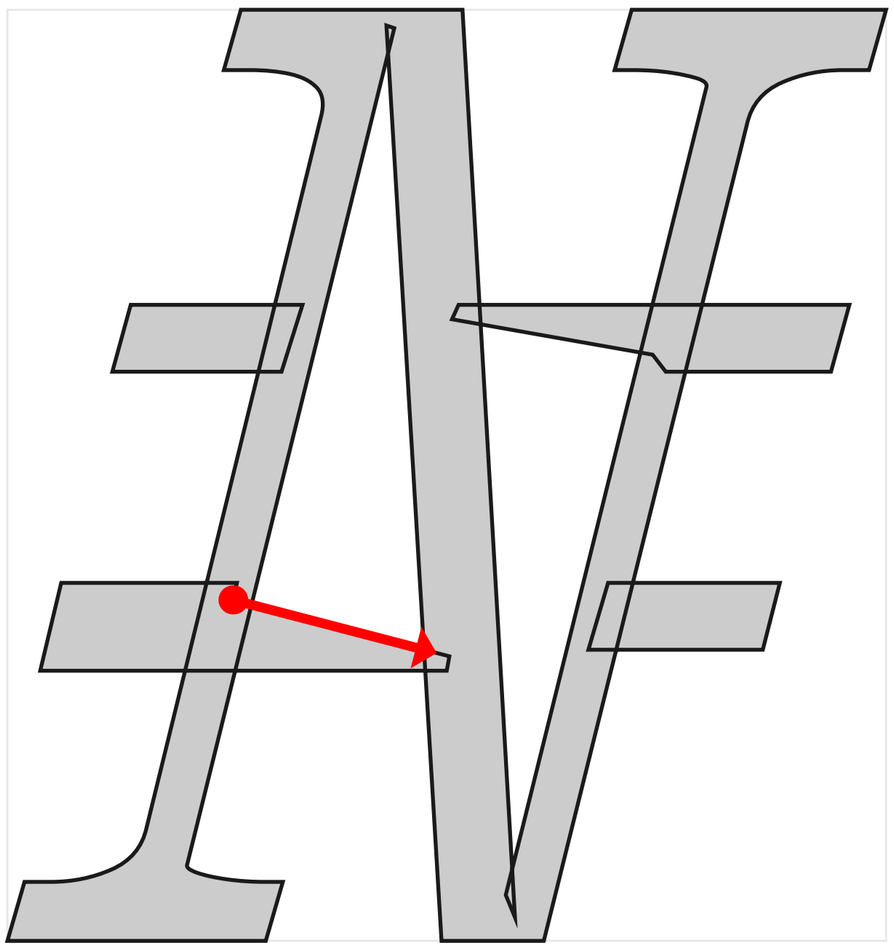

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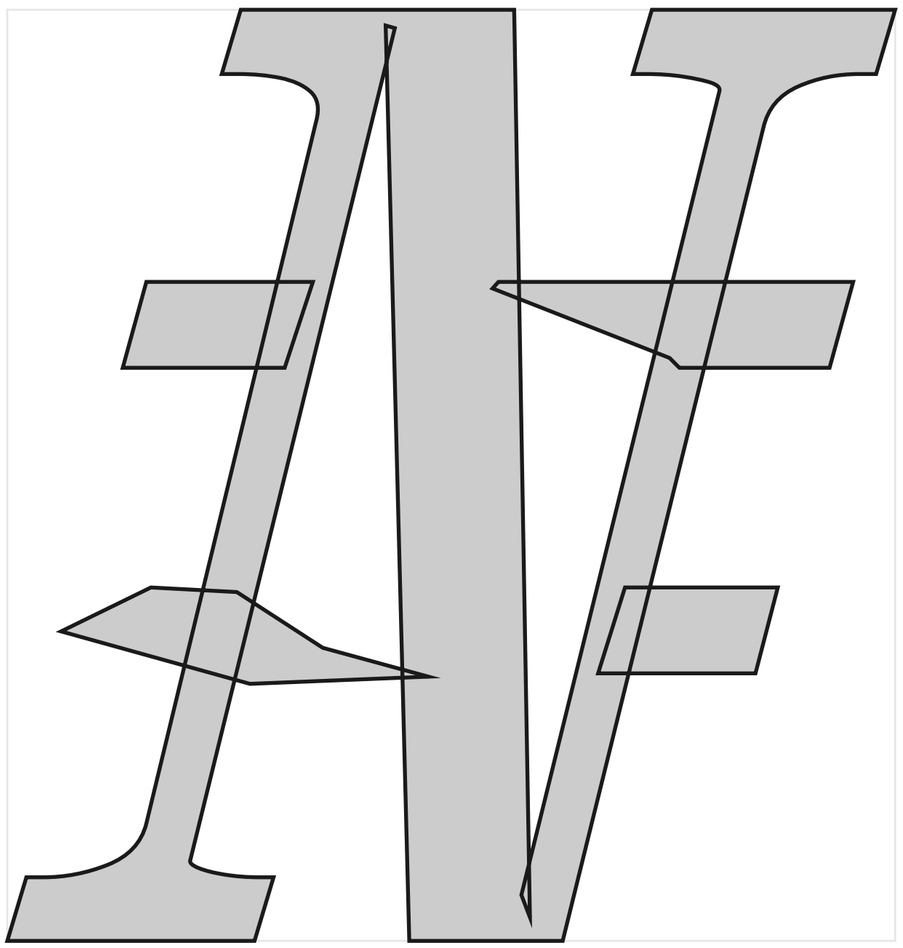

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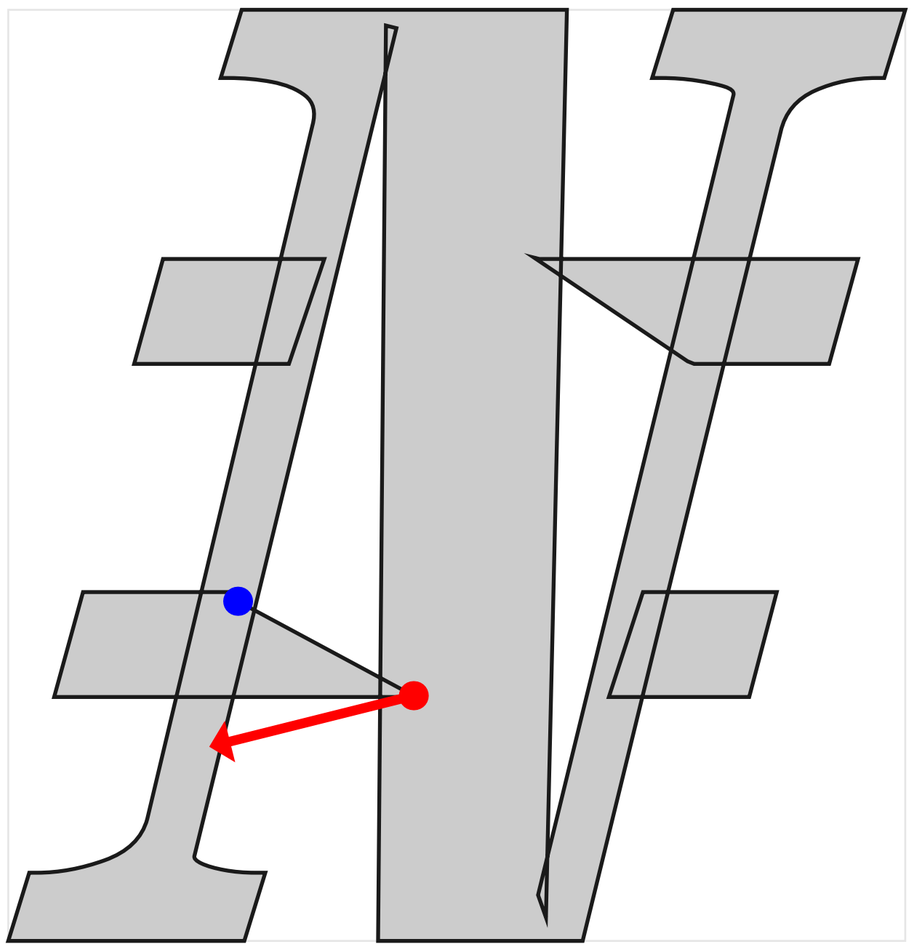
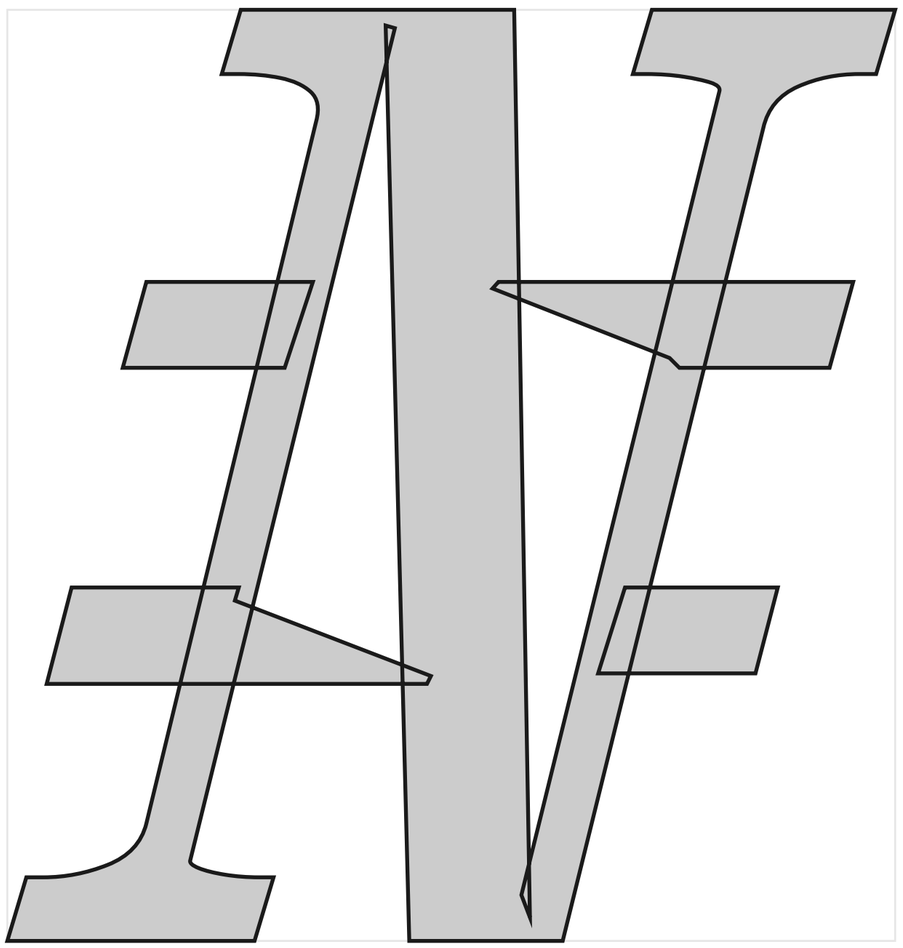


proposed fix



naira

tolerance: 0.00

wrong_start_point

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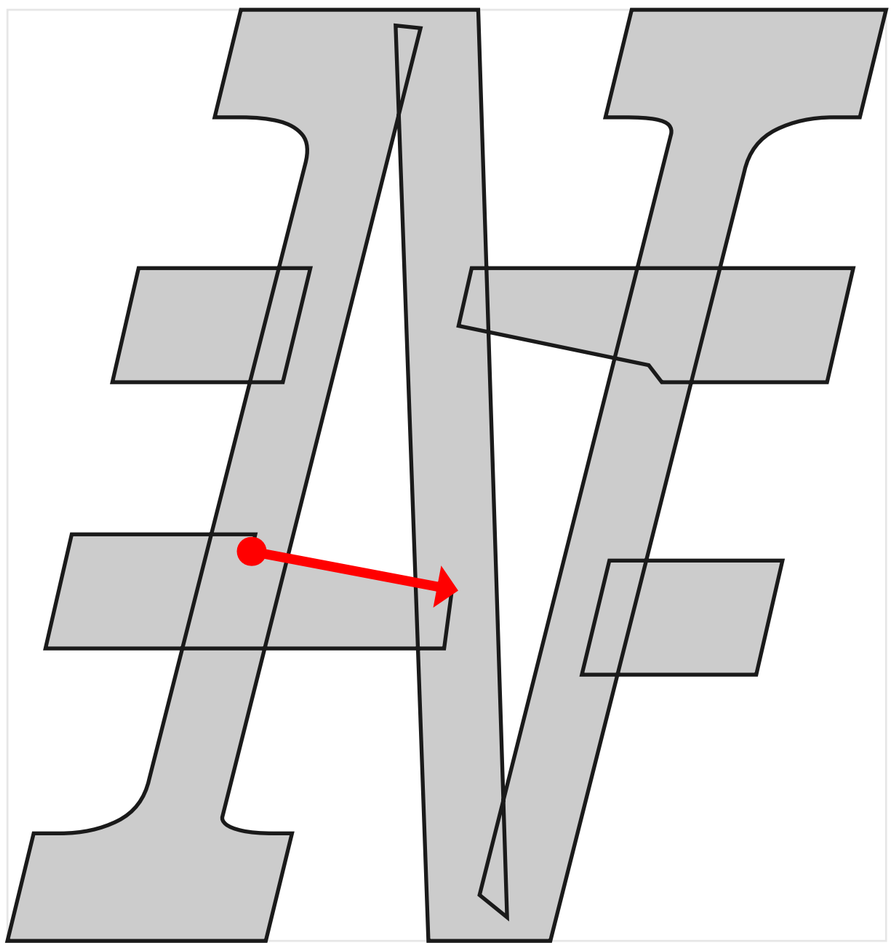
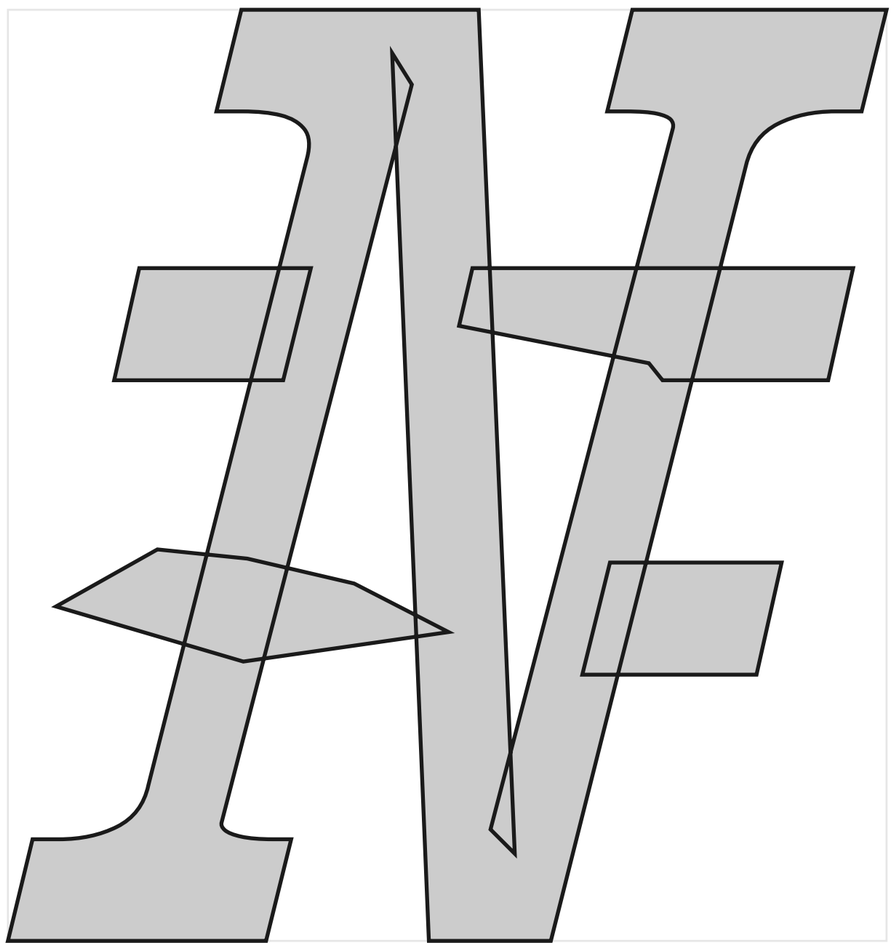


midway interpolation



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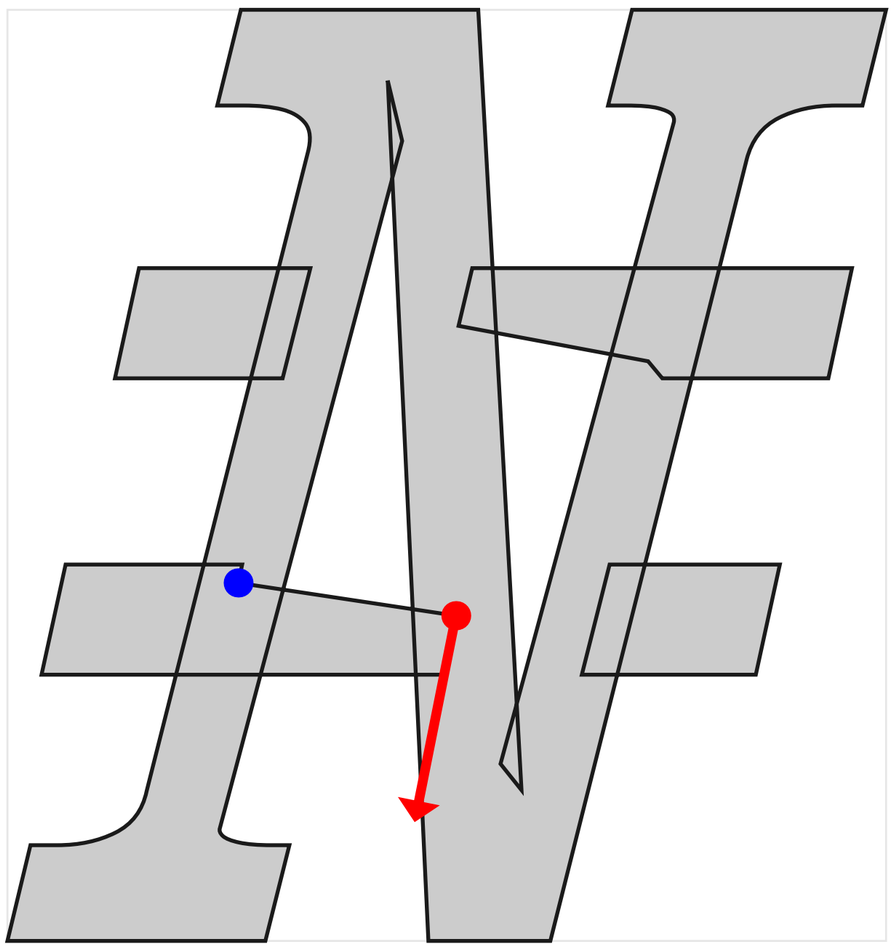
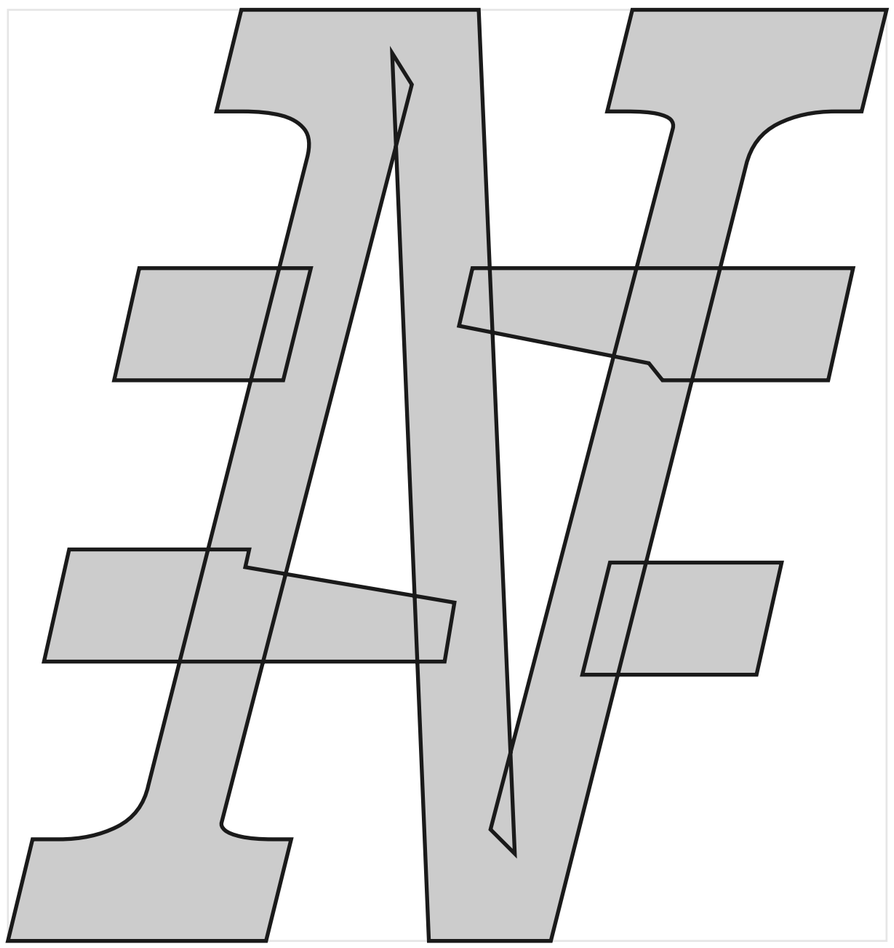


proposed fix



naira

tolerance: 0.03

wrong_start_point

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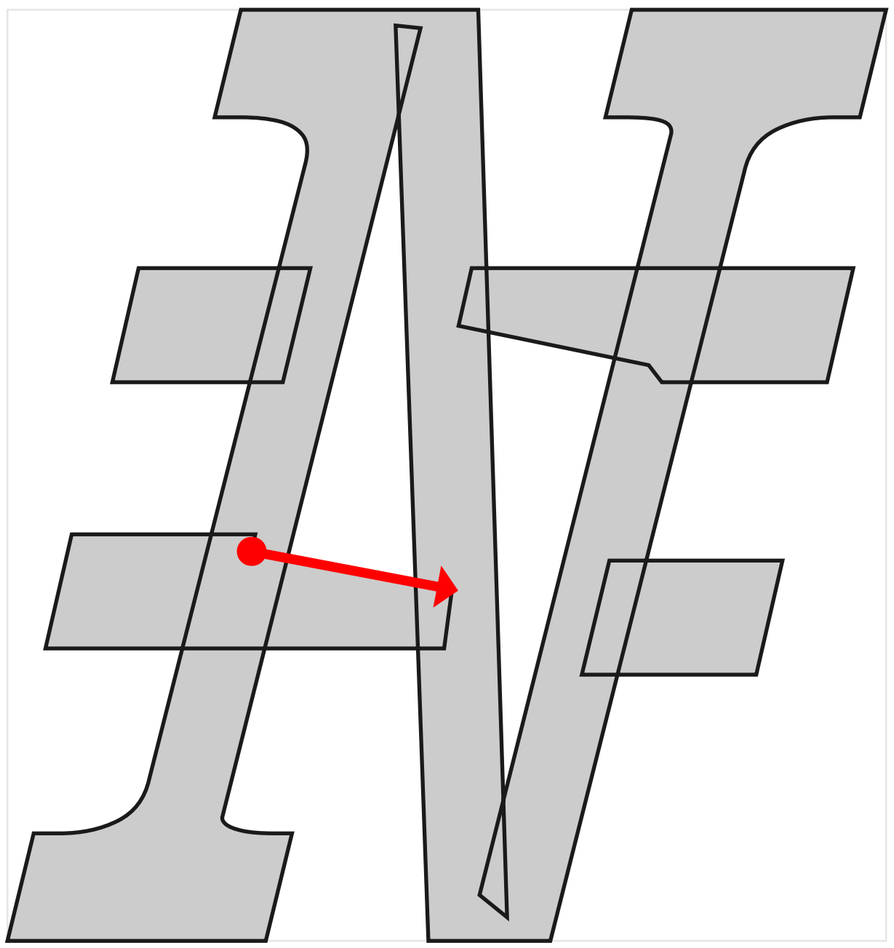
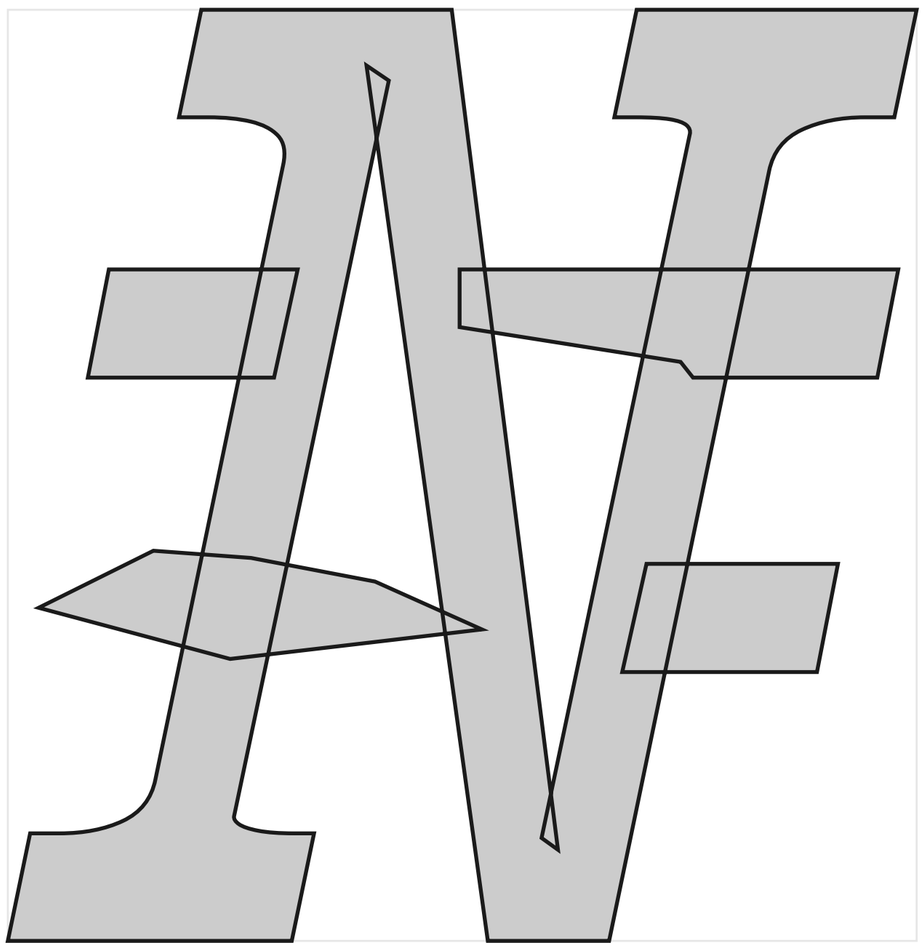


midway interpolation



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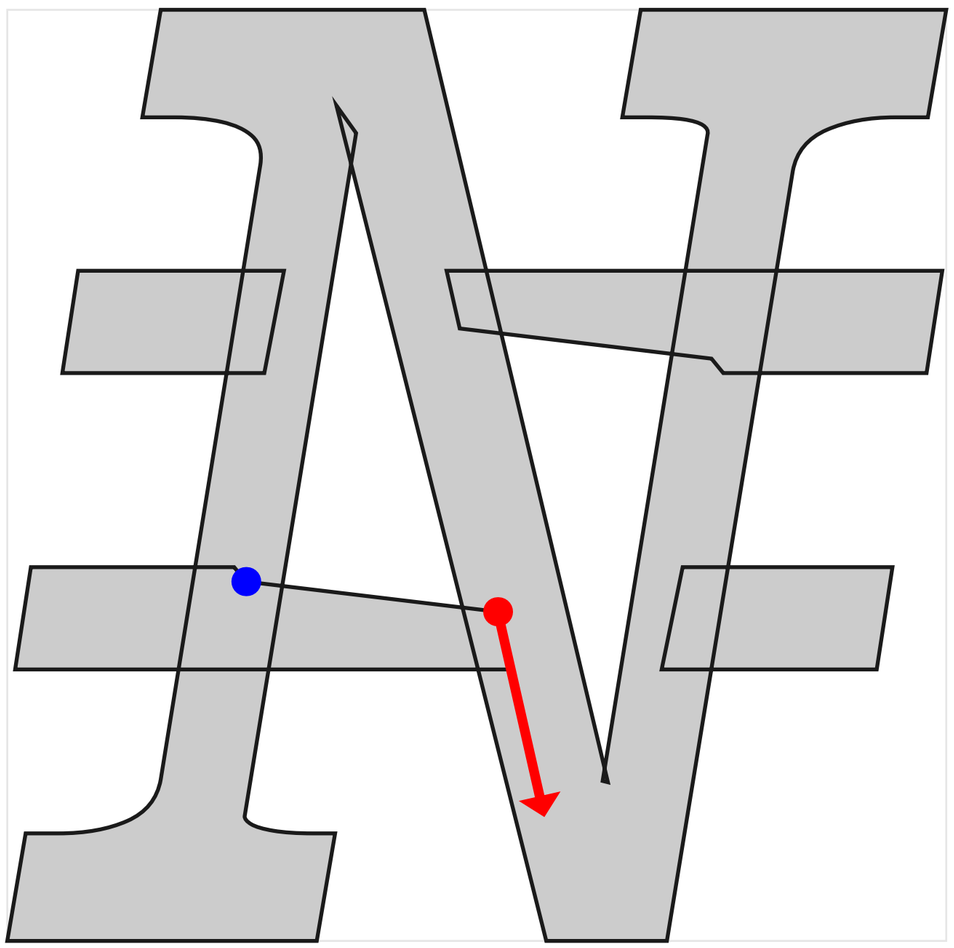
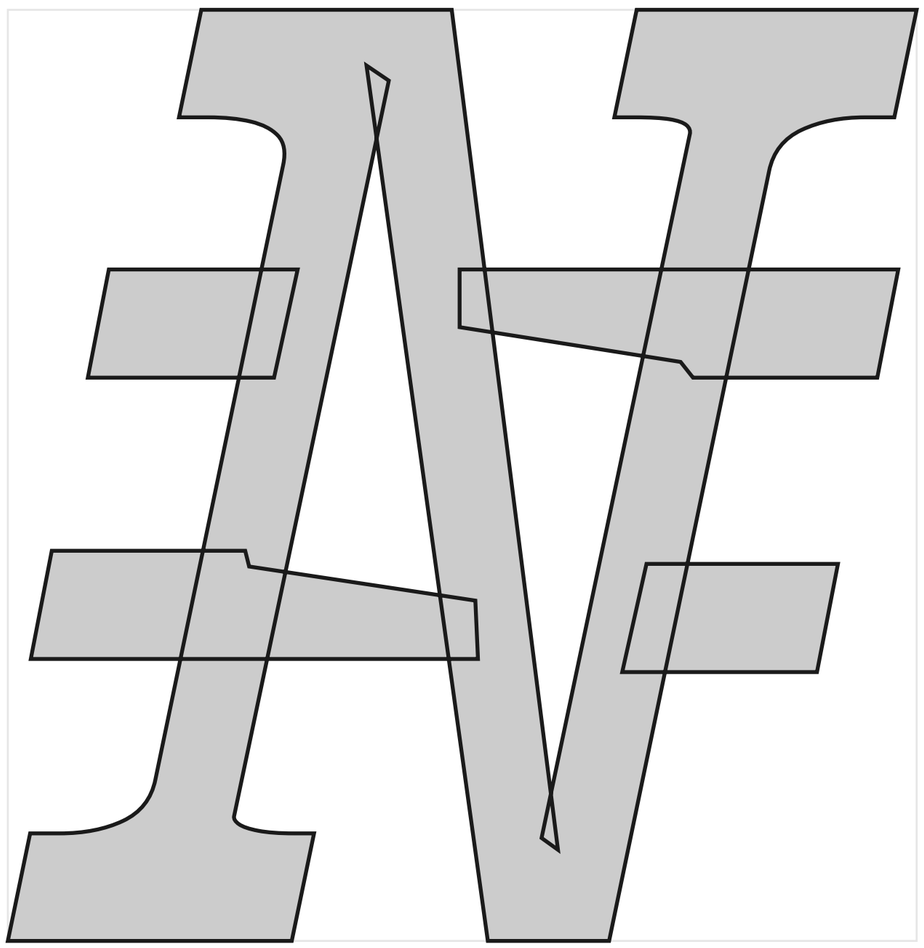


proposed fix



naira

tolerance: 0.01

wrong_start_point

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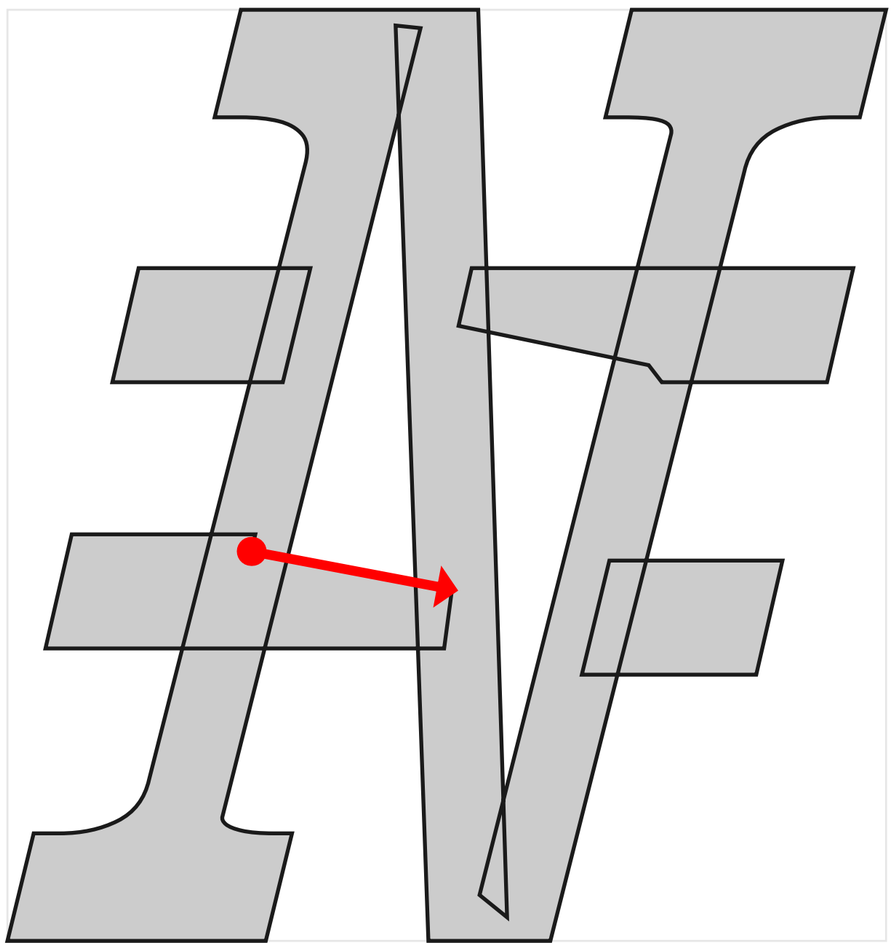
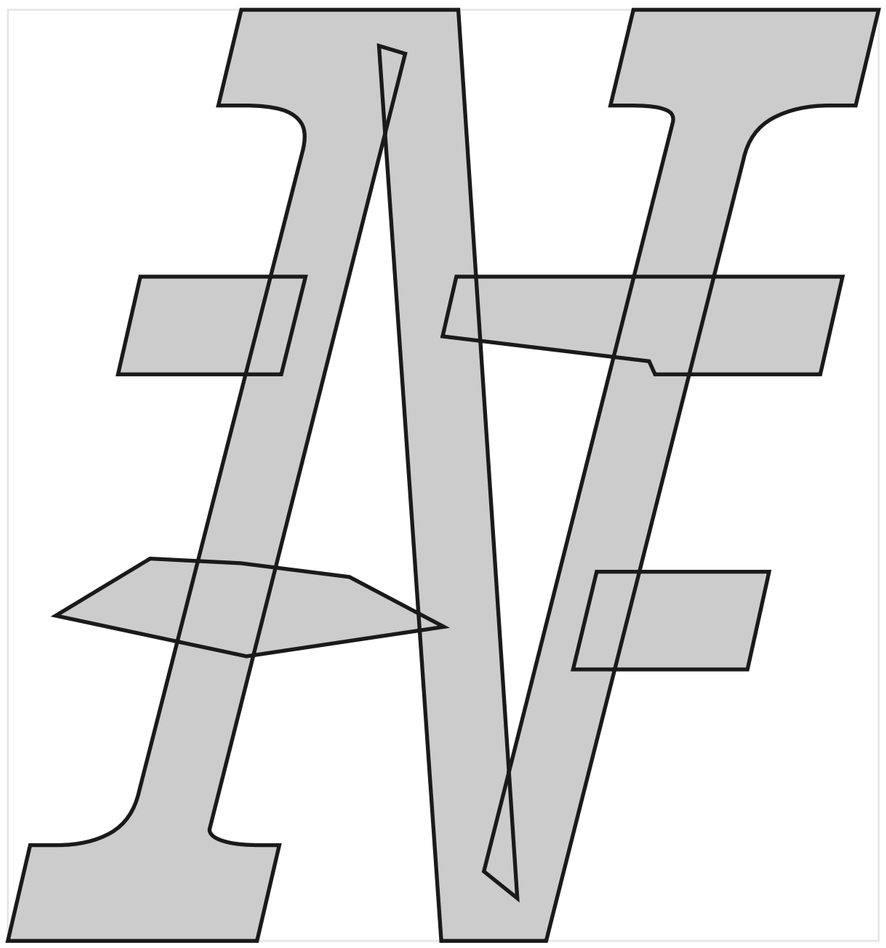


midway interpolation



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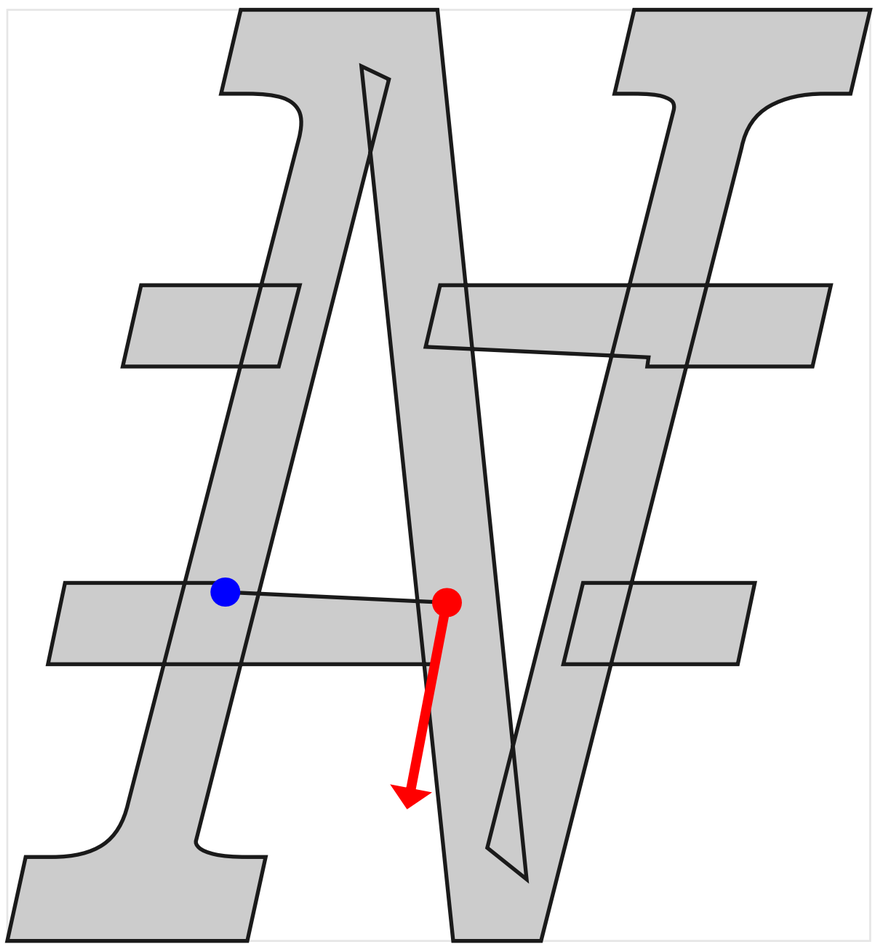
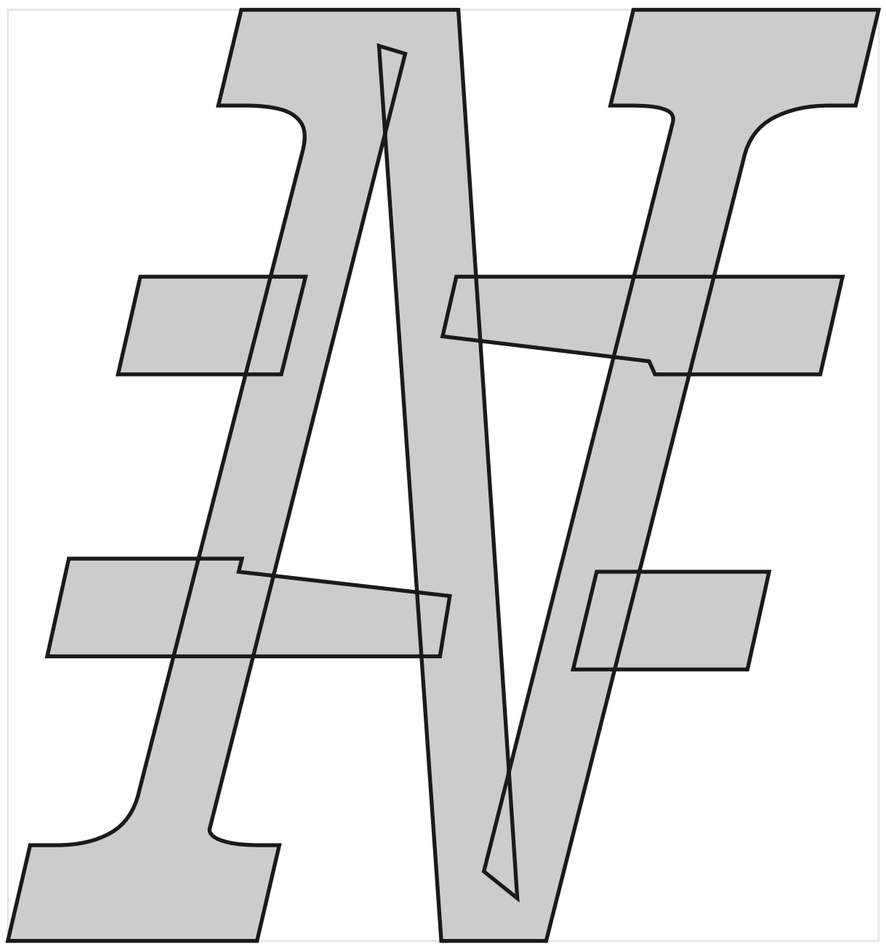


proposed fix



naira

tolerance: 0.04

wrong_start_point

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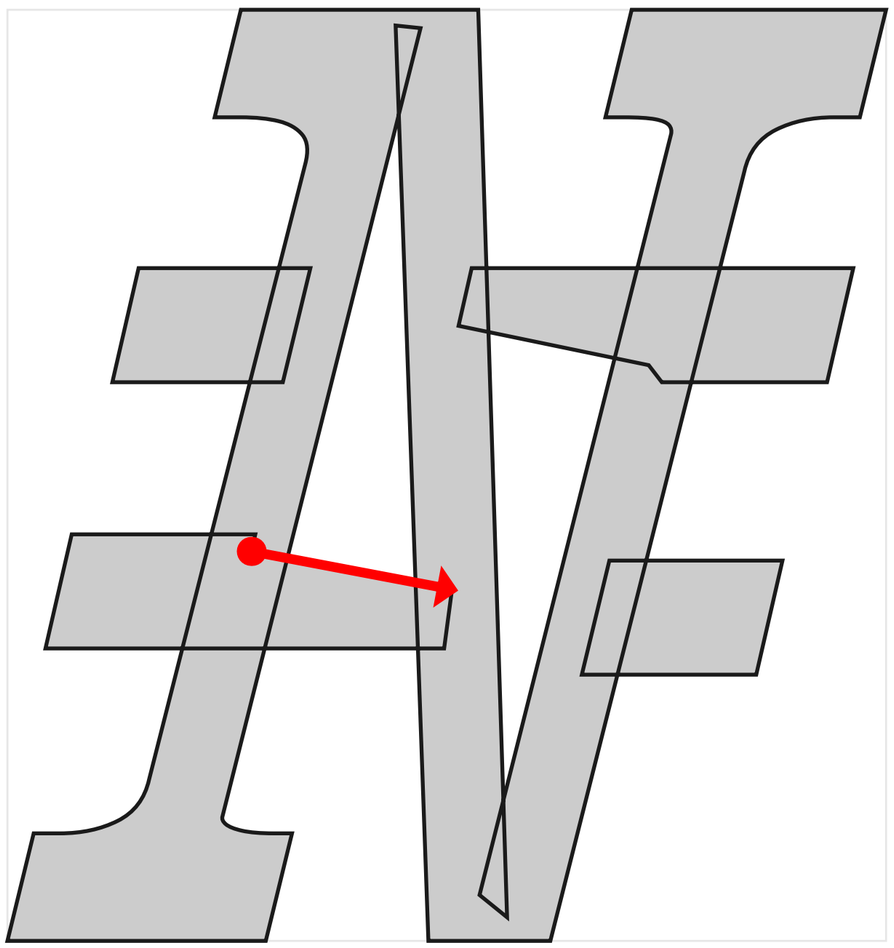
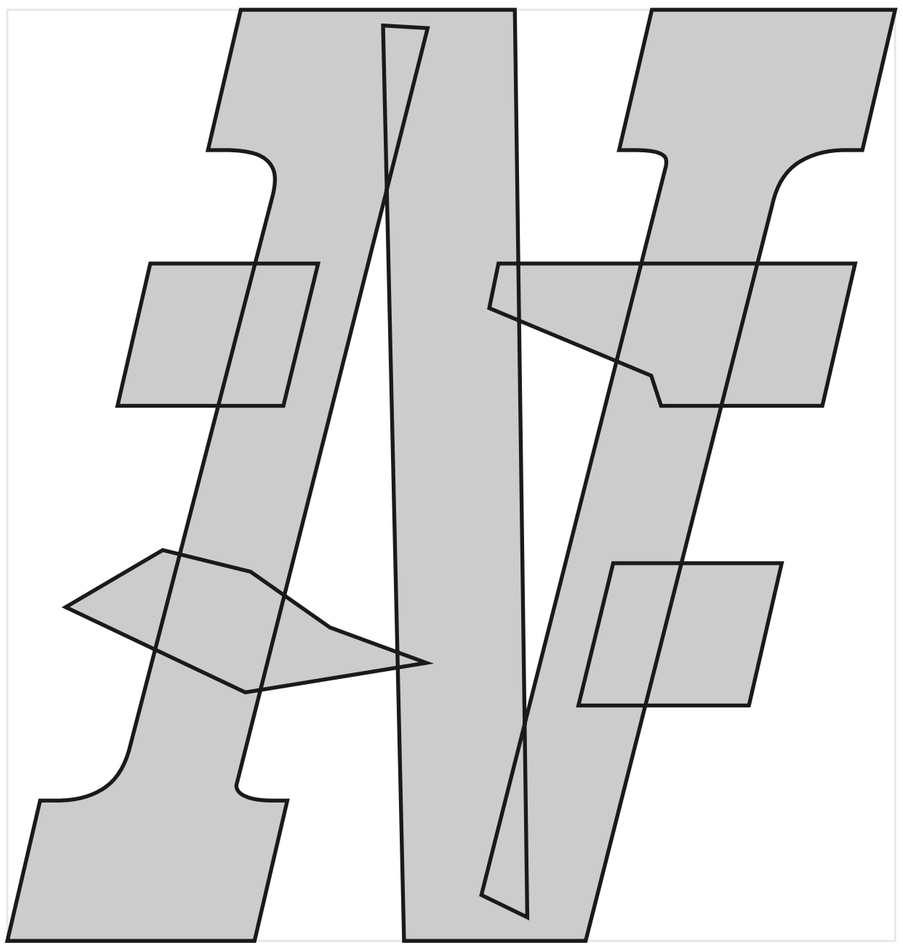


midway interpolation



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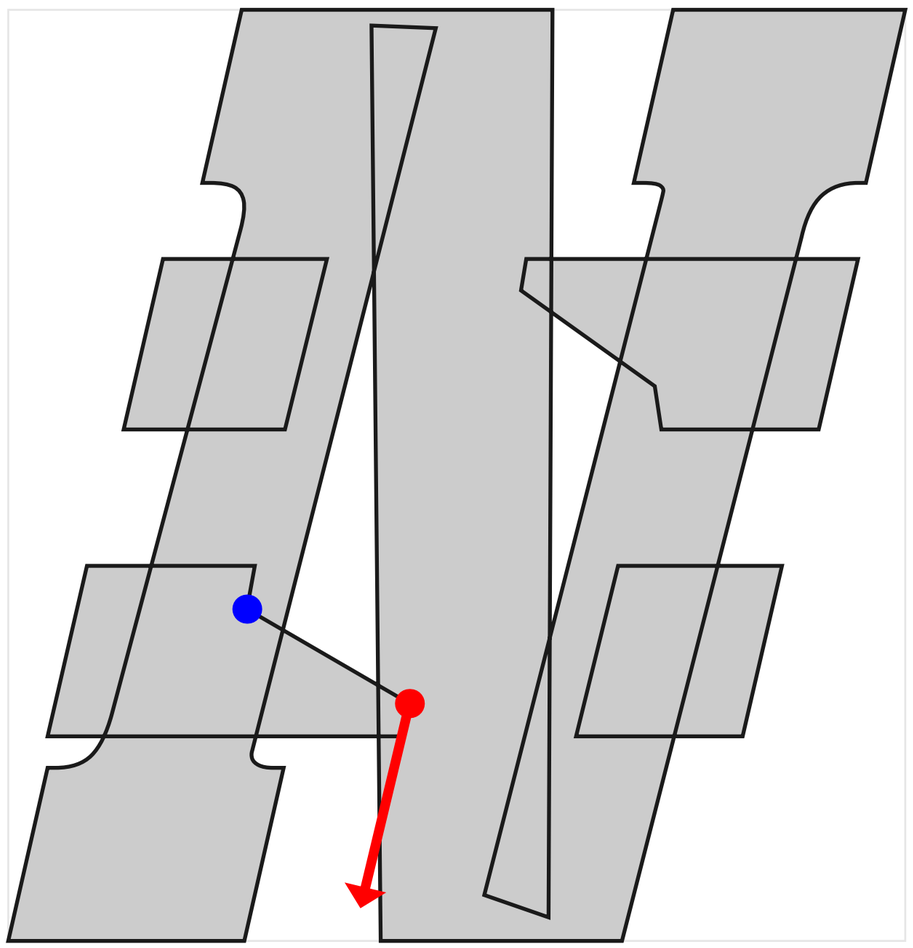
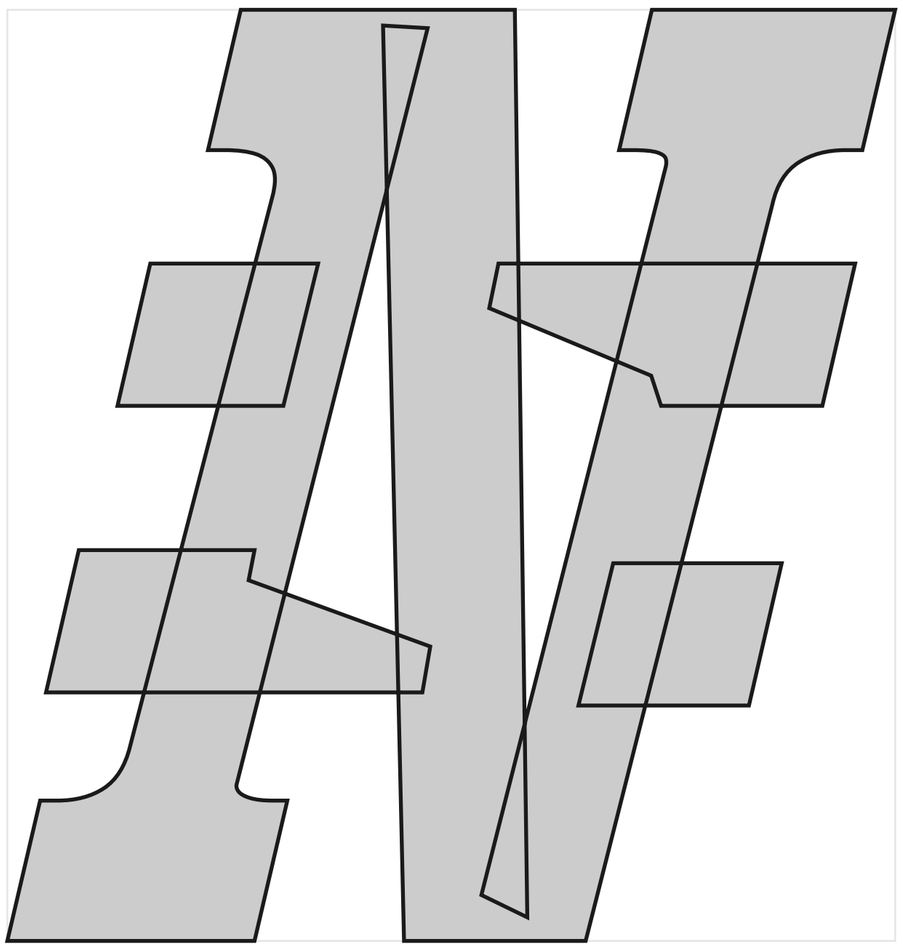


proposed fix



naira.proportional tolerance: 0.05 **wrong_start_point**

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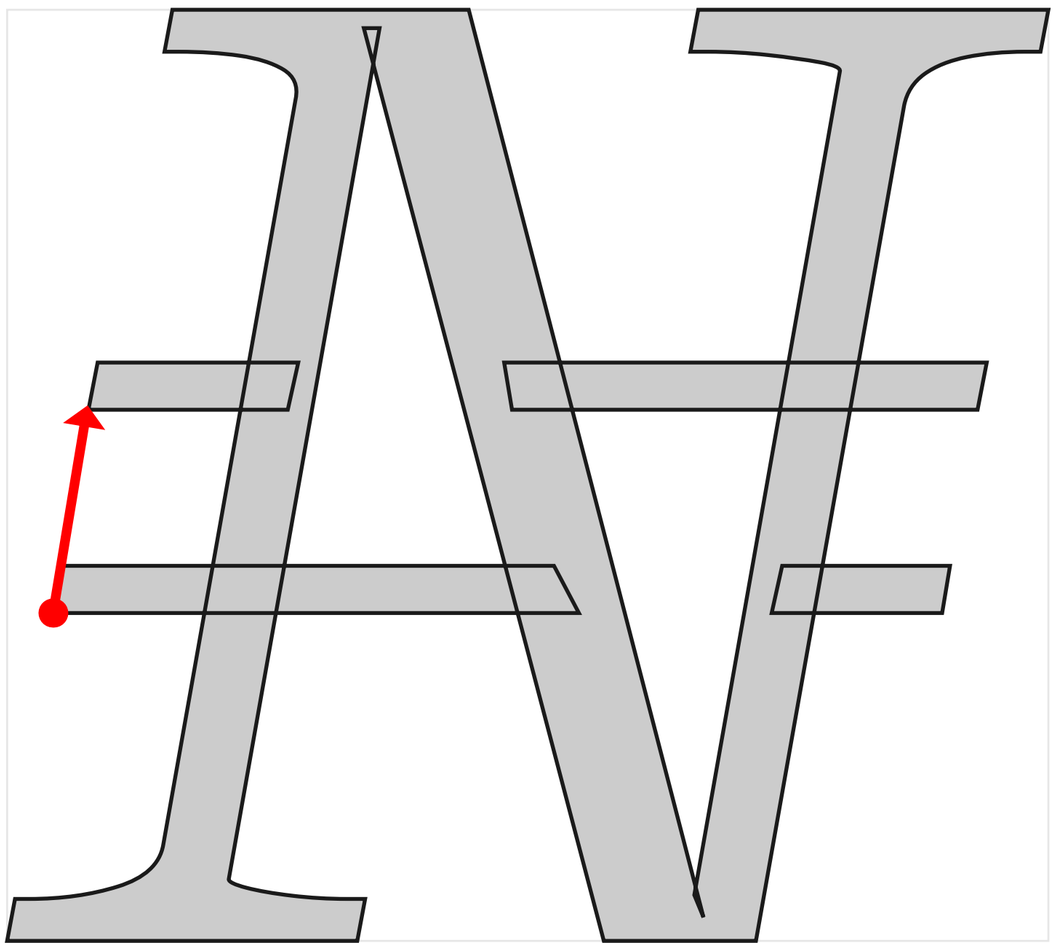
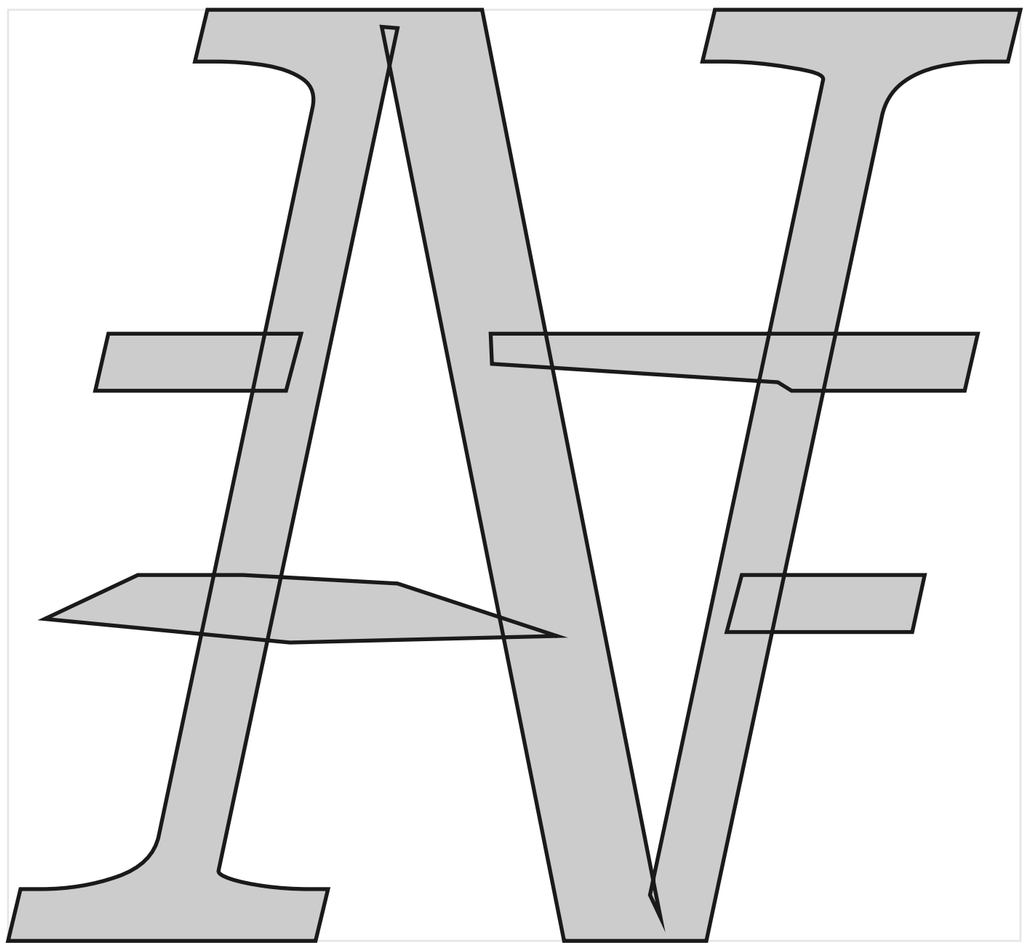


midway interpolation



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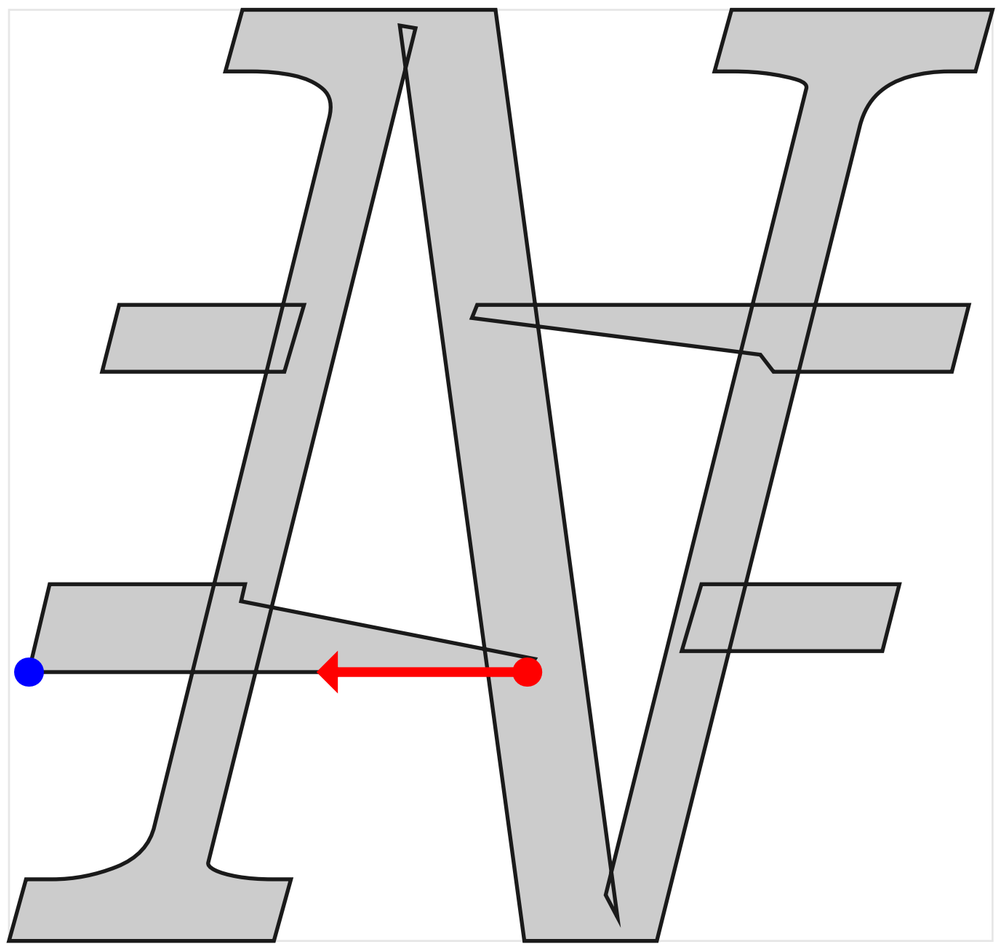
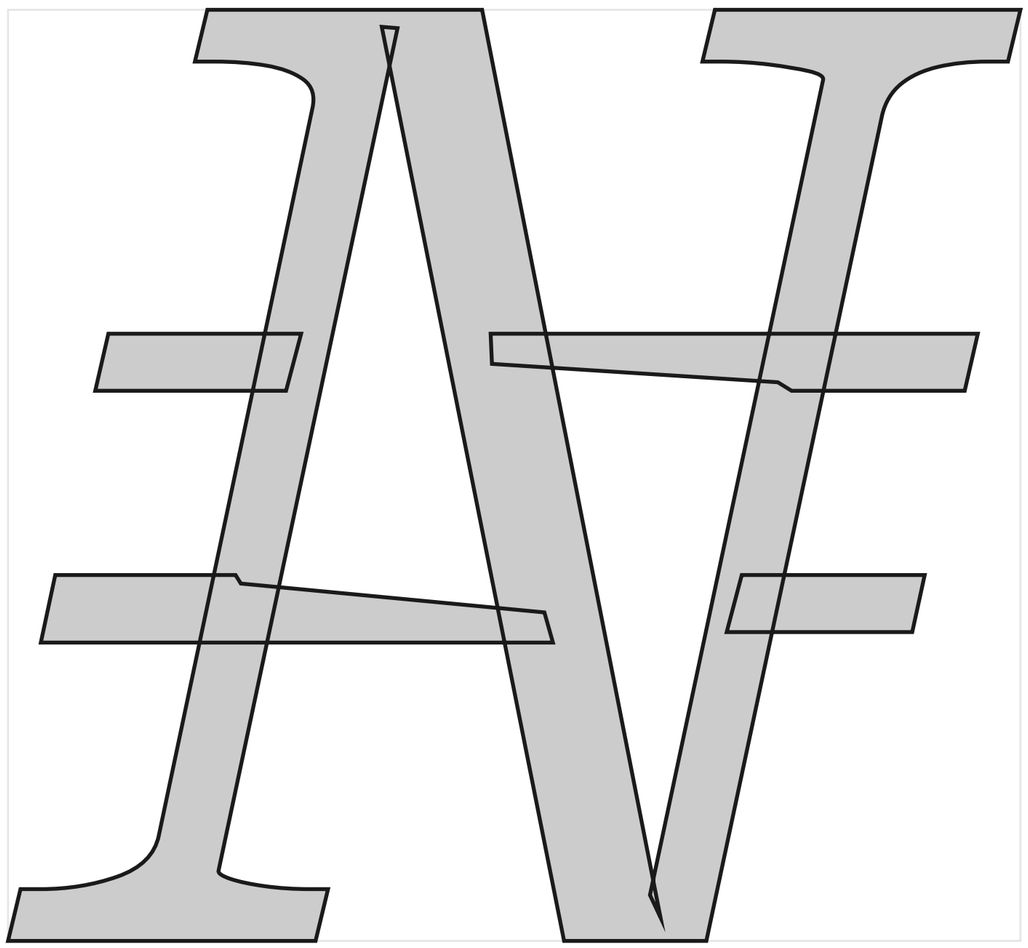


proposed fix



naira.proportional tolerance: 0.03 **wrong_start_point**

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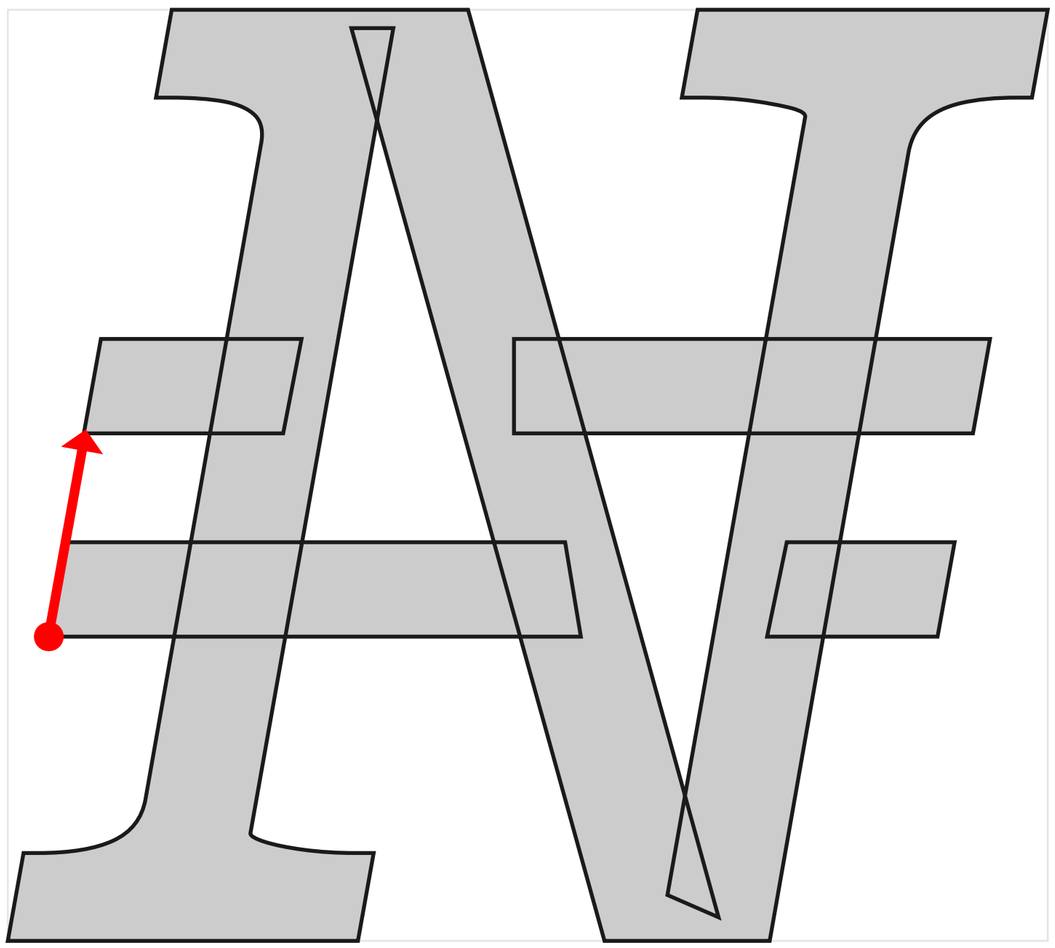
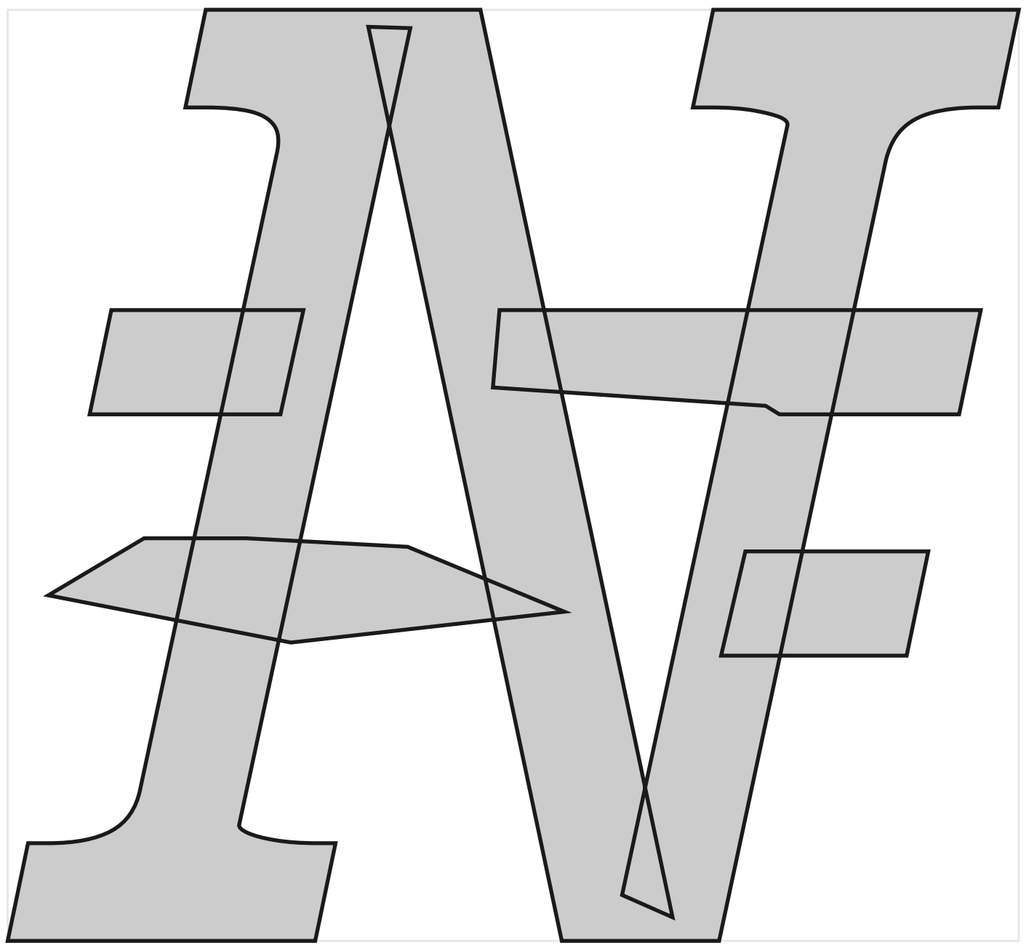


midway interpolation



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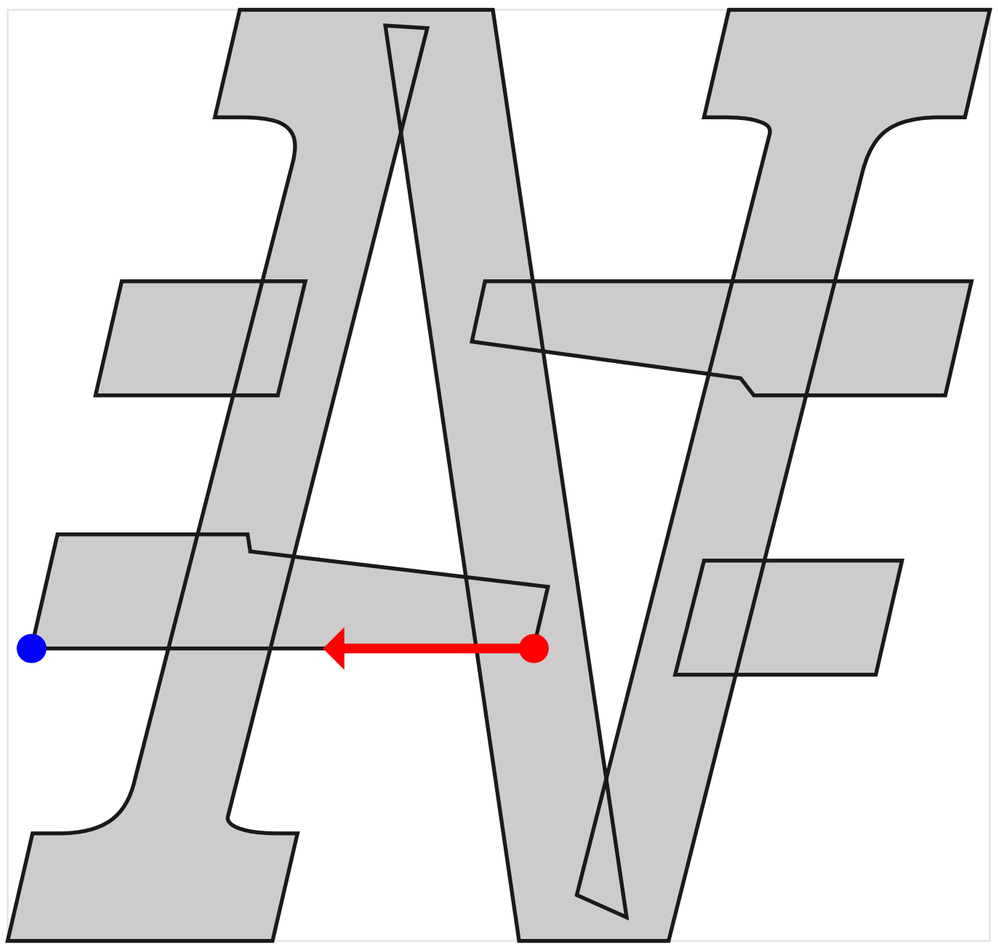
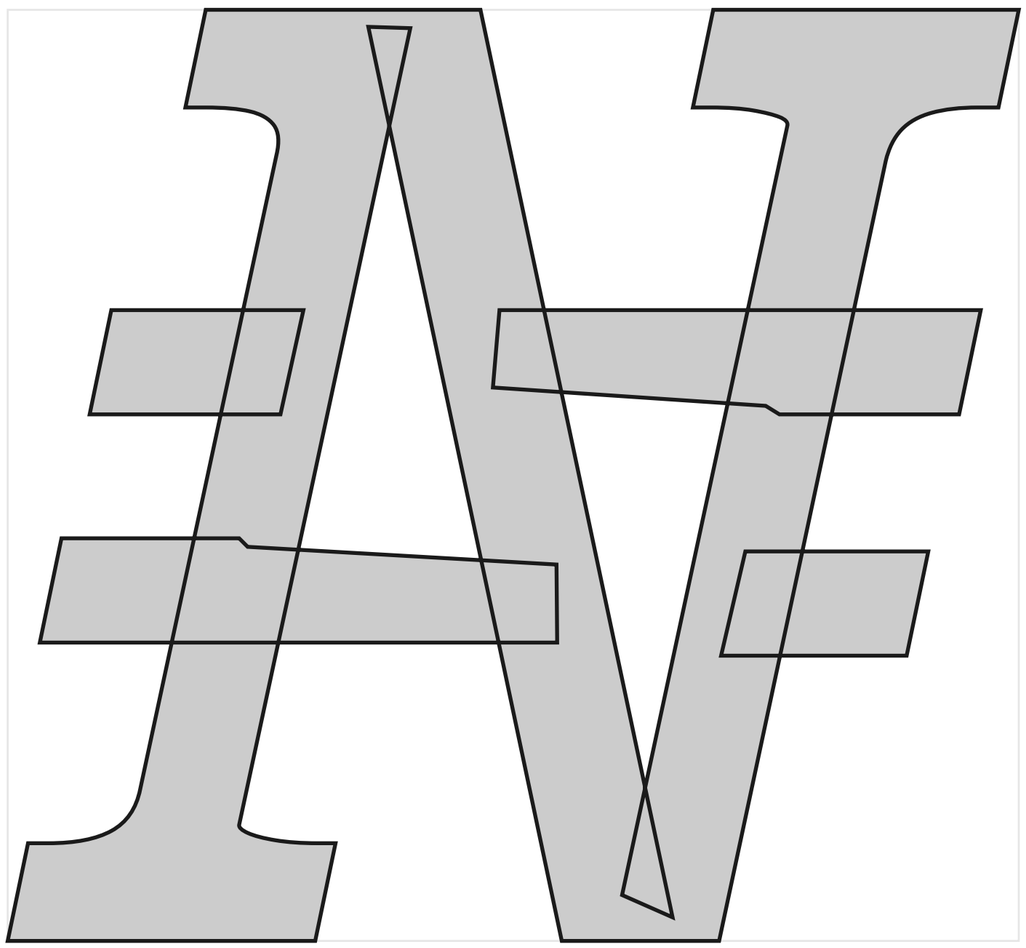


proposed fix



naira.proportional

tolerance: 0.03

wrong_start_point

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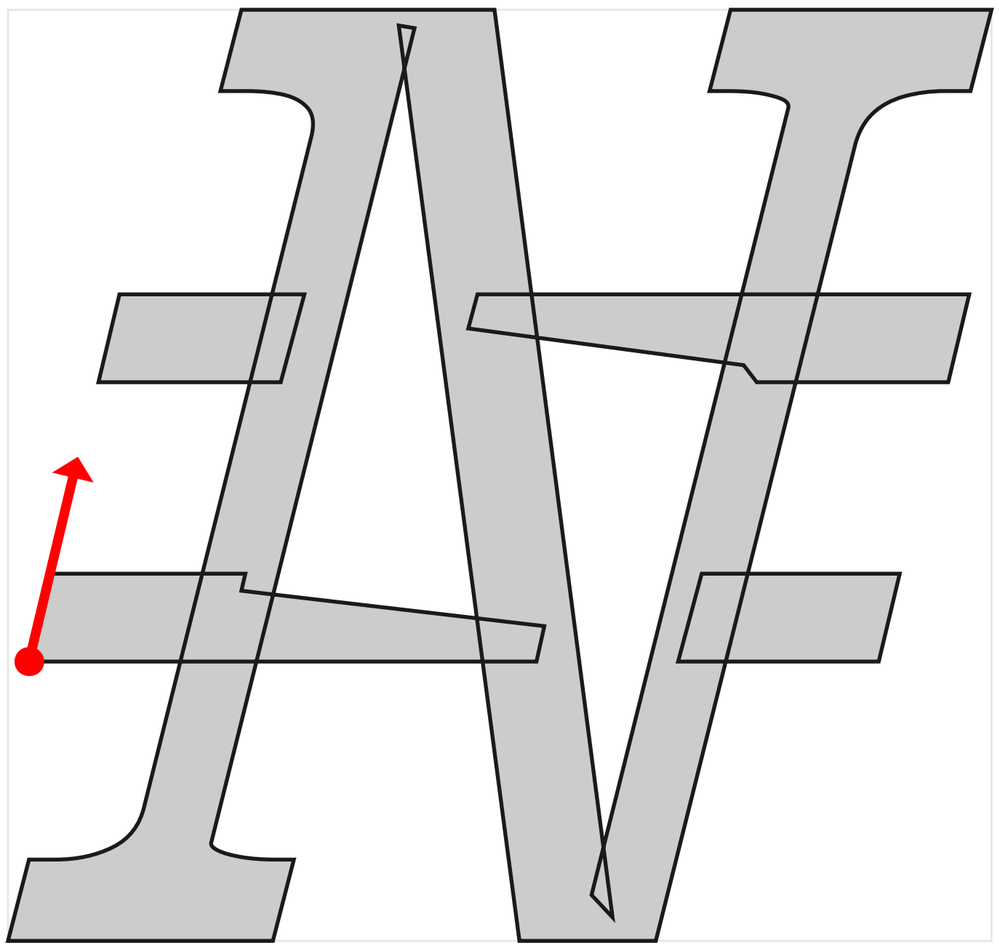
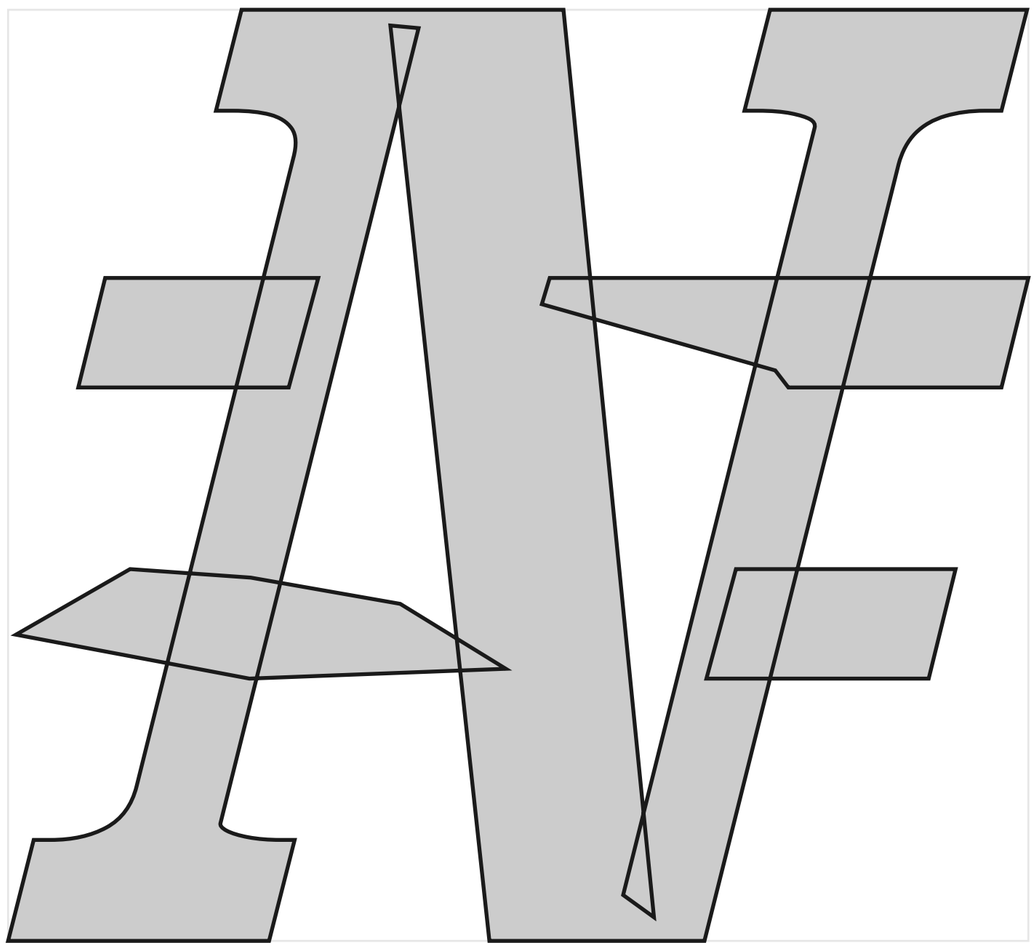


midway interpolation



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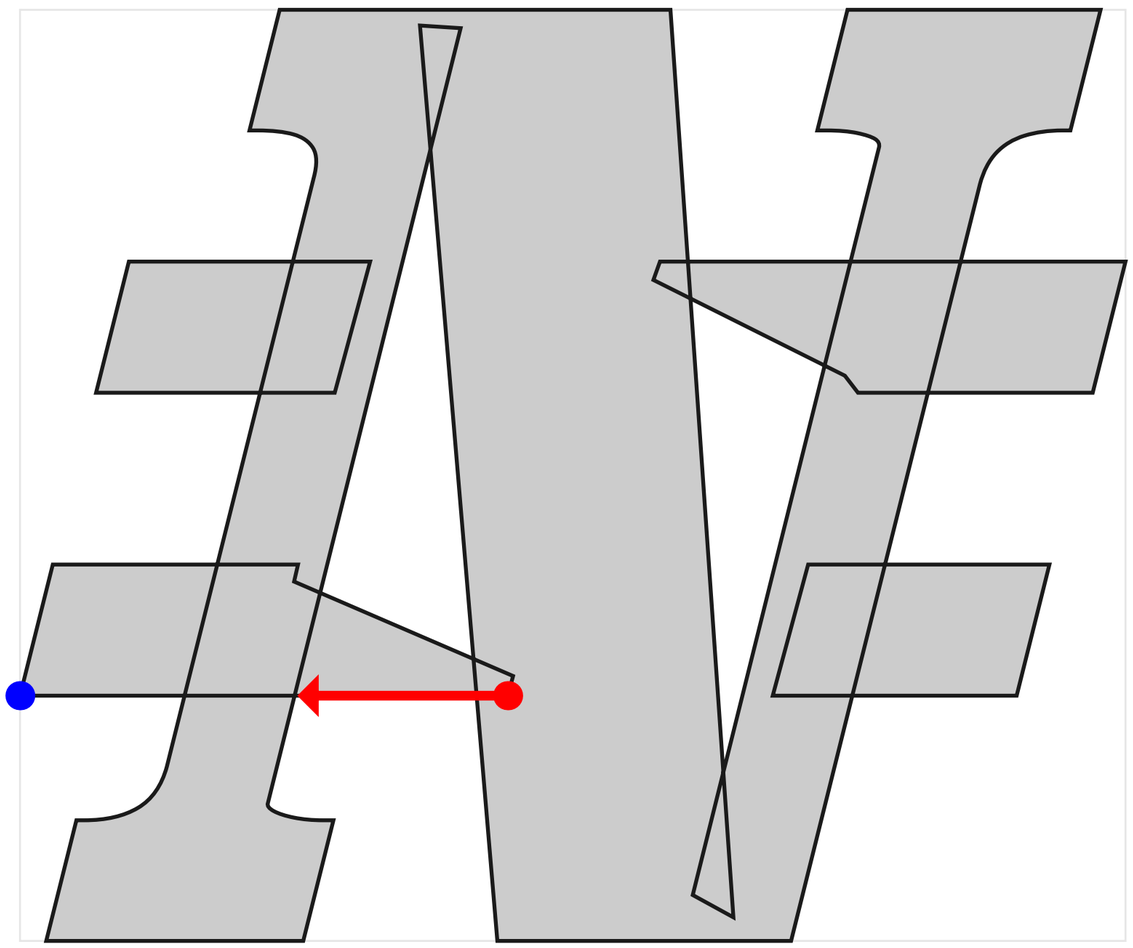
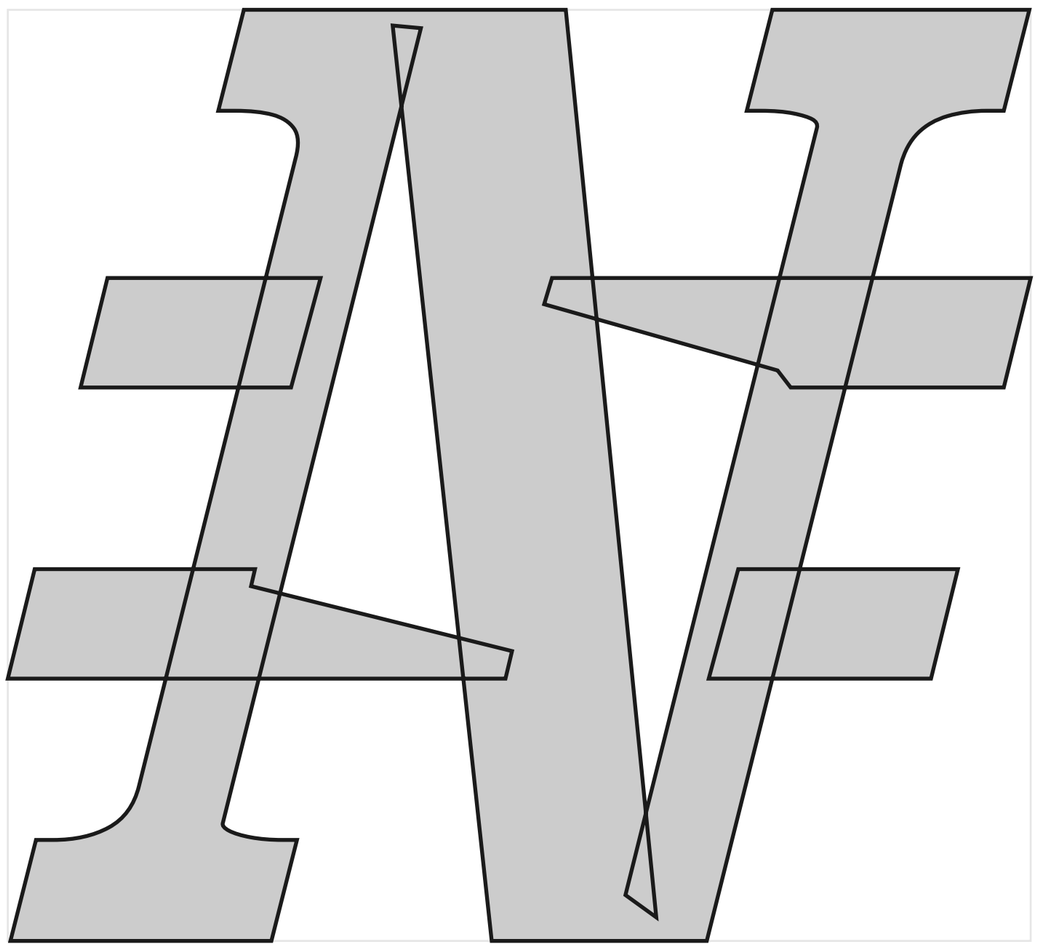


proposed fix



naira.proportional tolerance: 0.03 **wrong_start_point**

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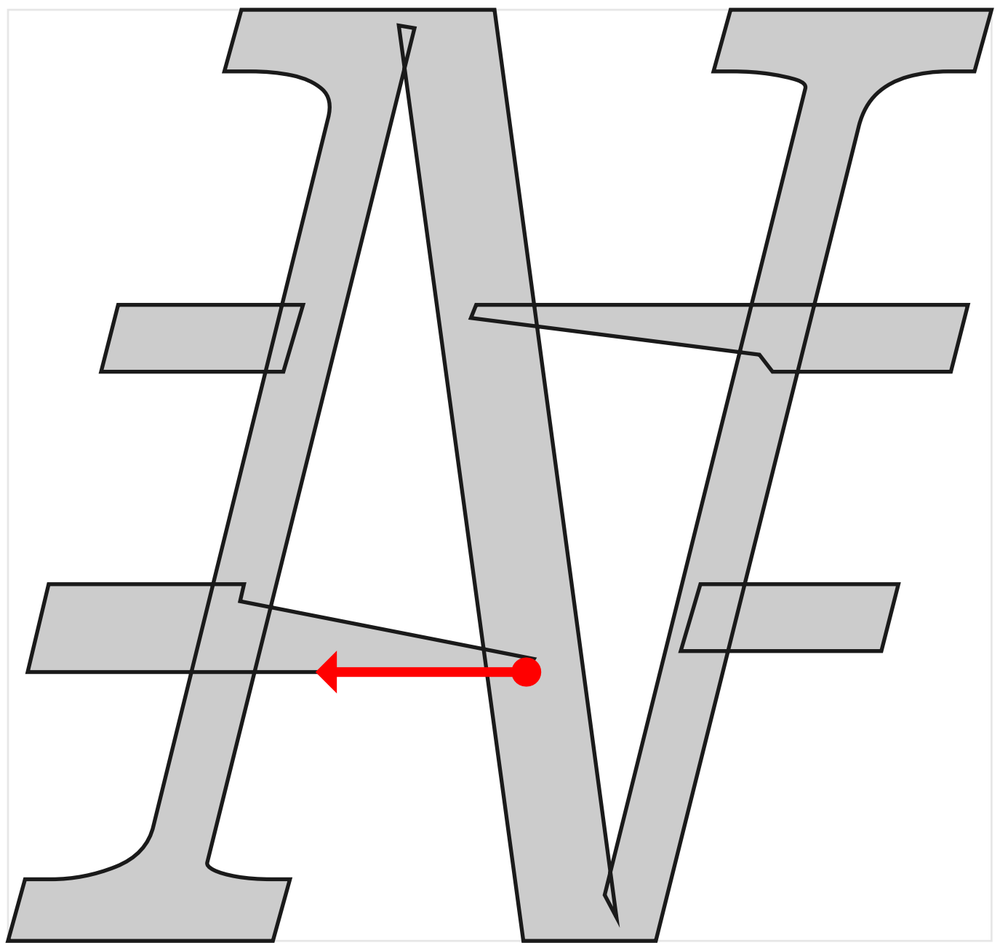
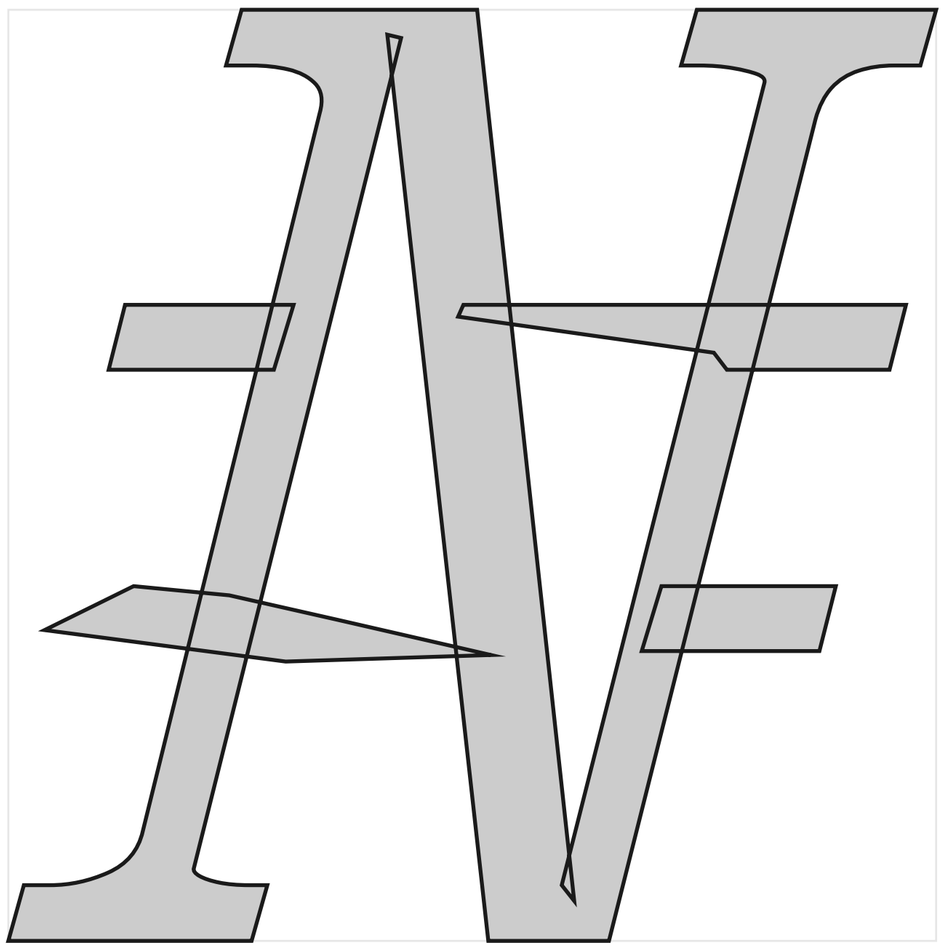


midway interpolation



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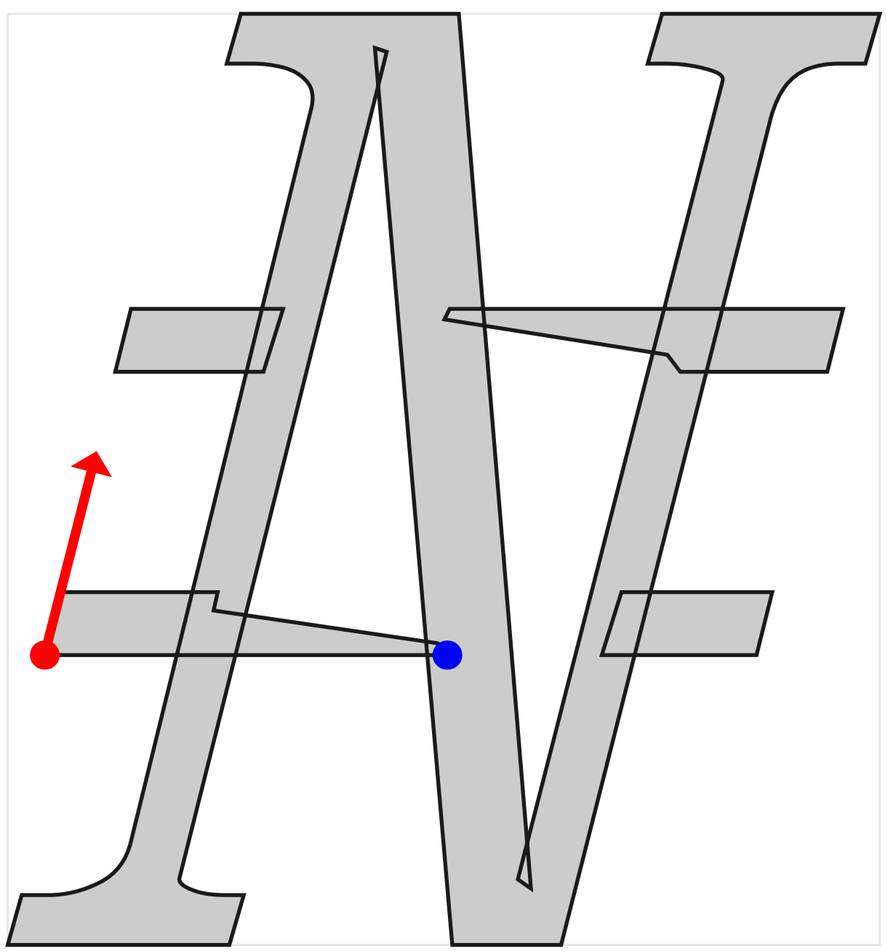
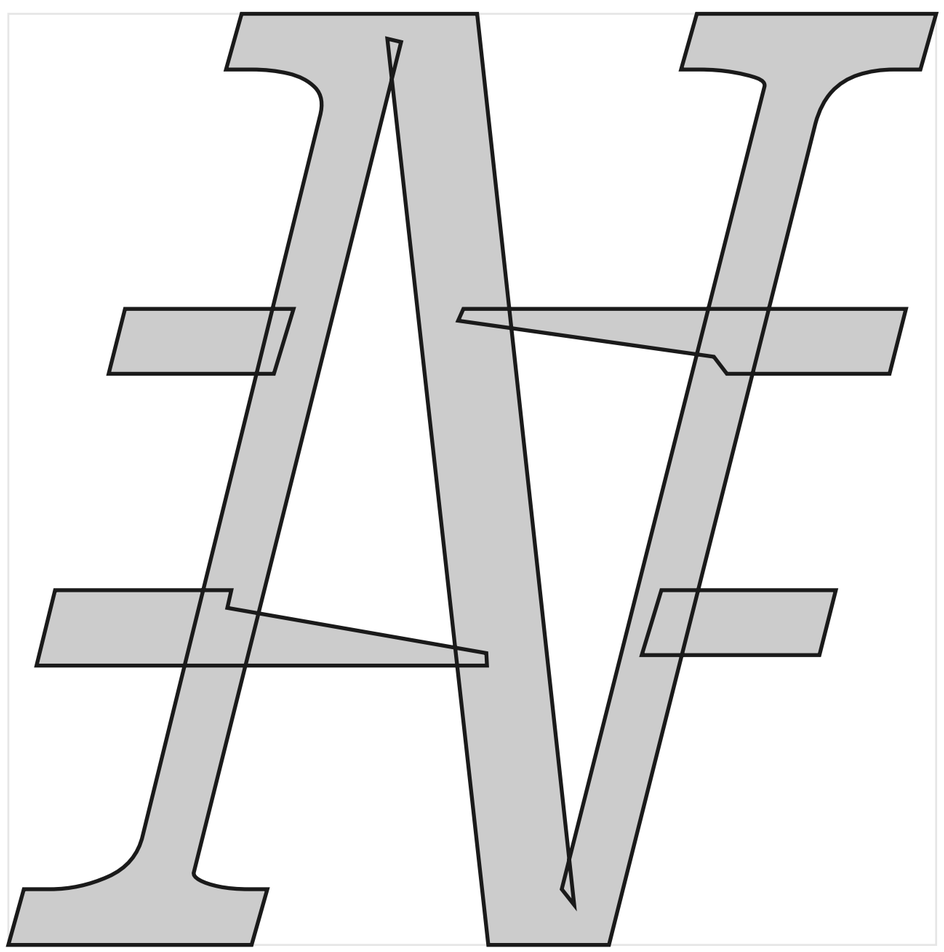


proposed fix



naira.proportional tolerance: 0.11 **wrong_start_point**

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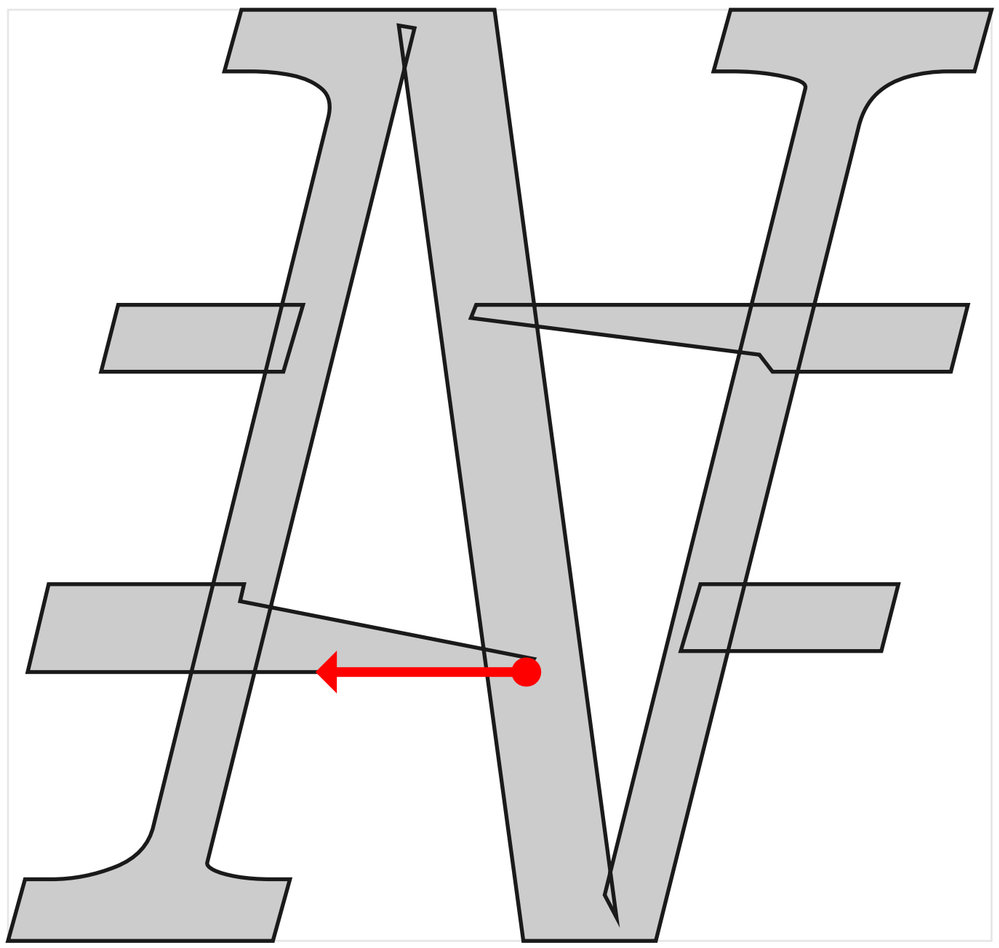
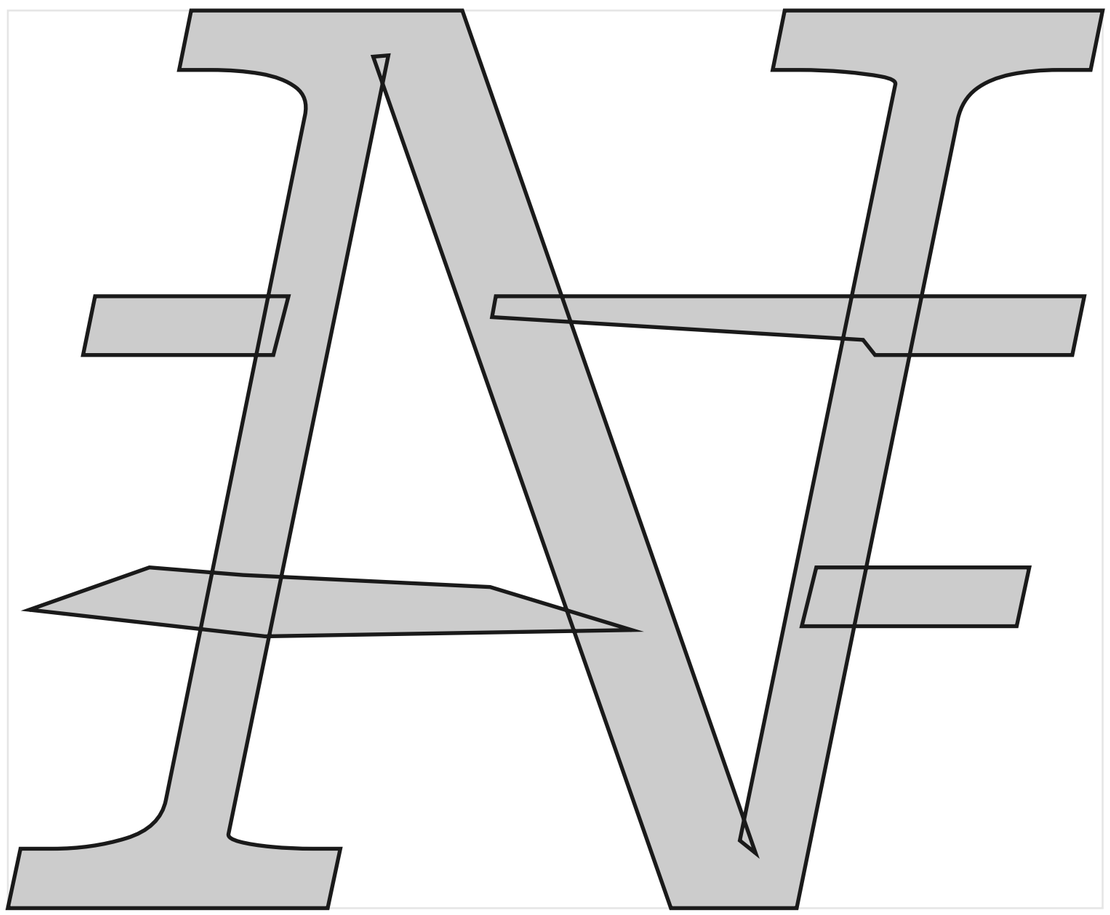


midway interpolation



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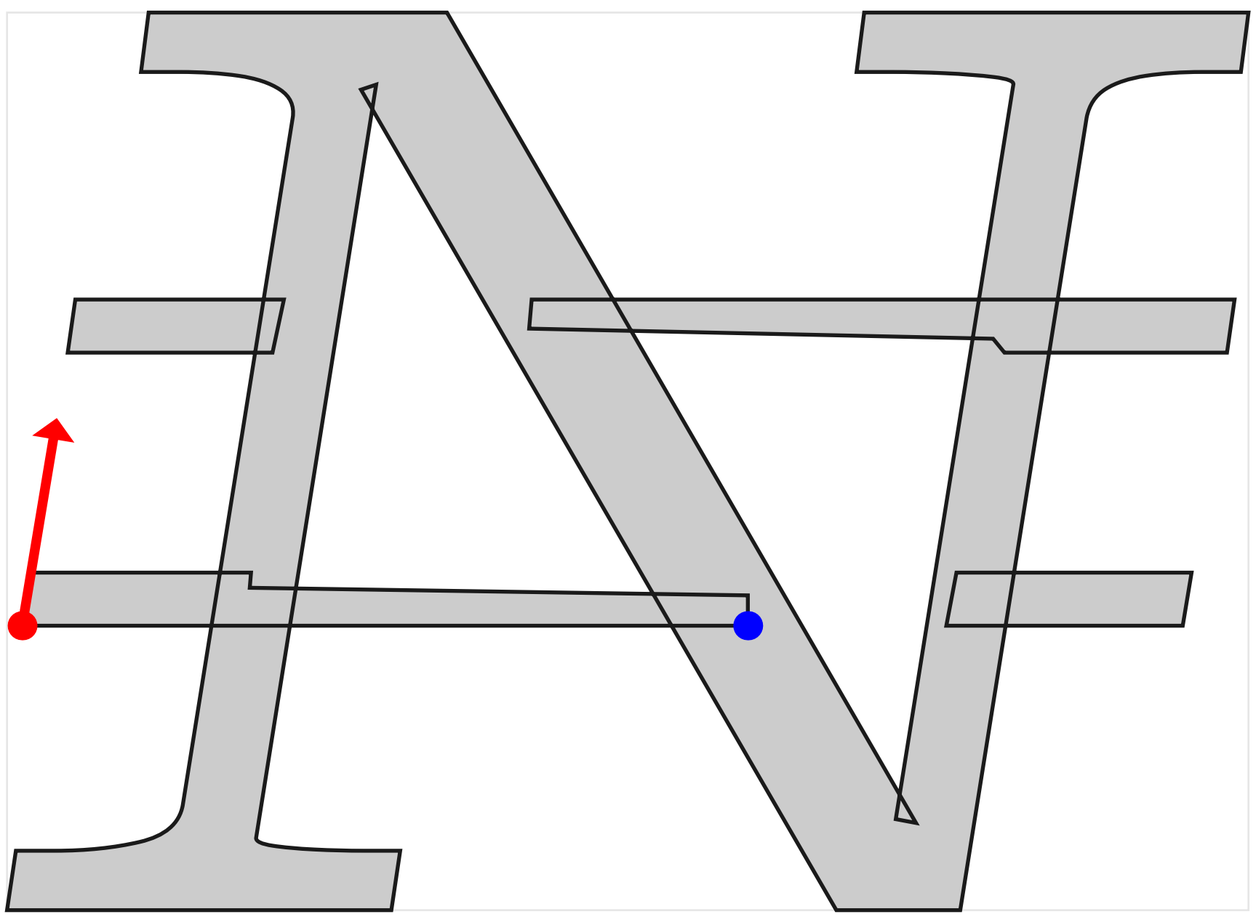
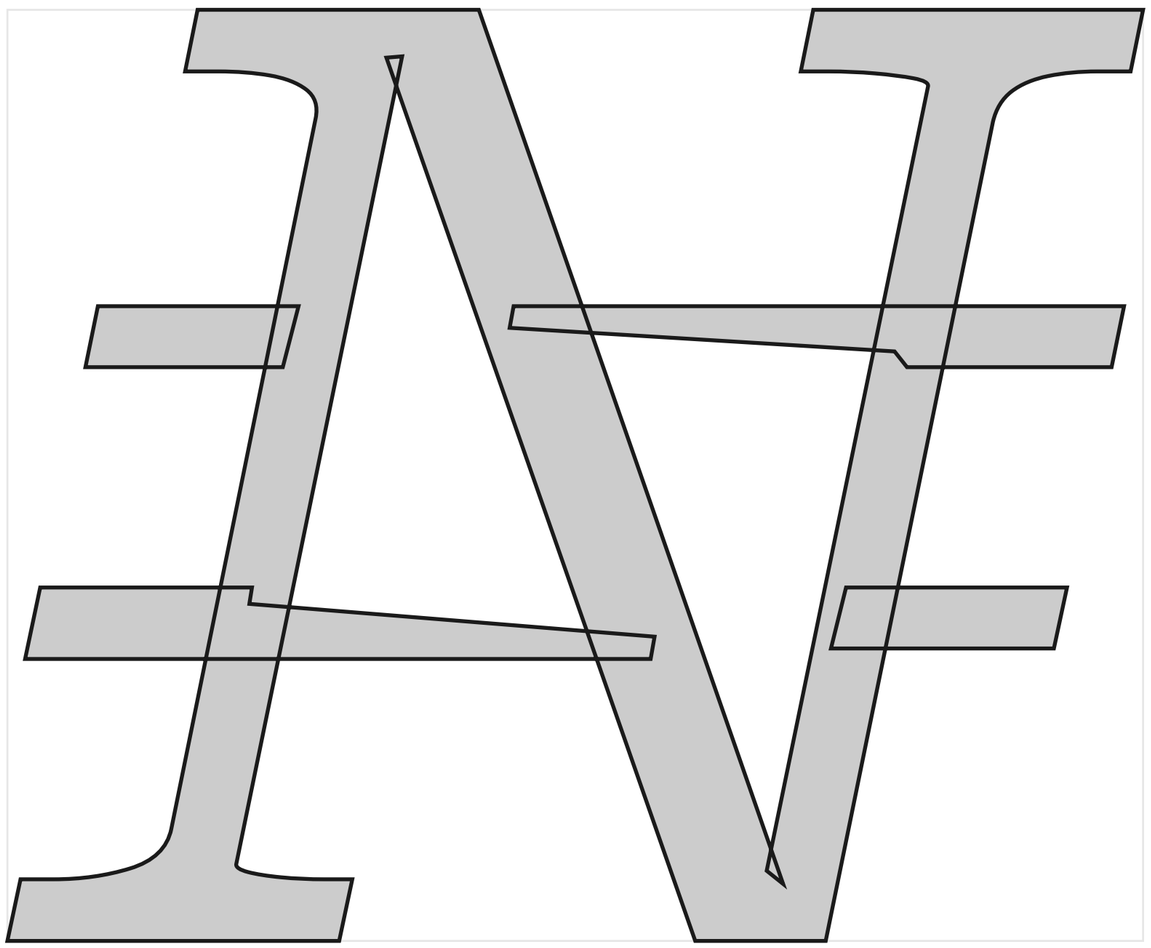
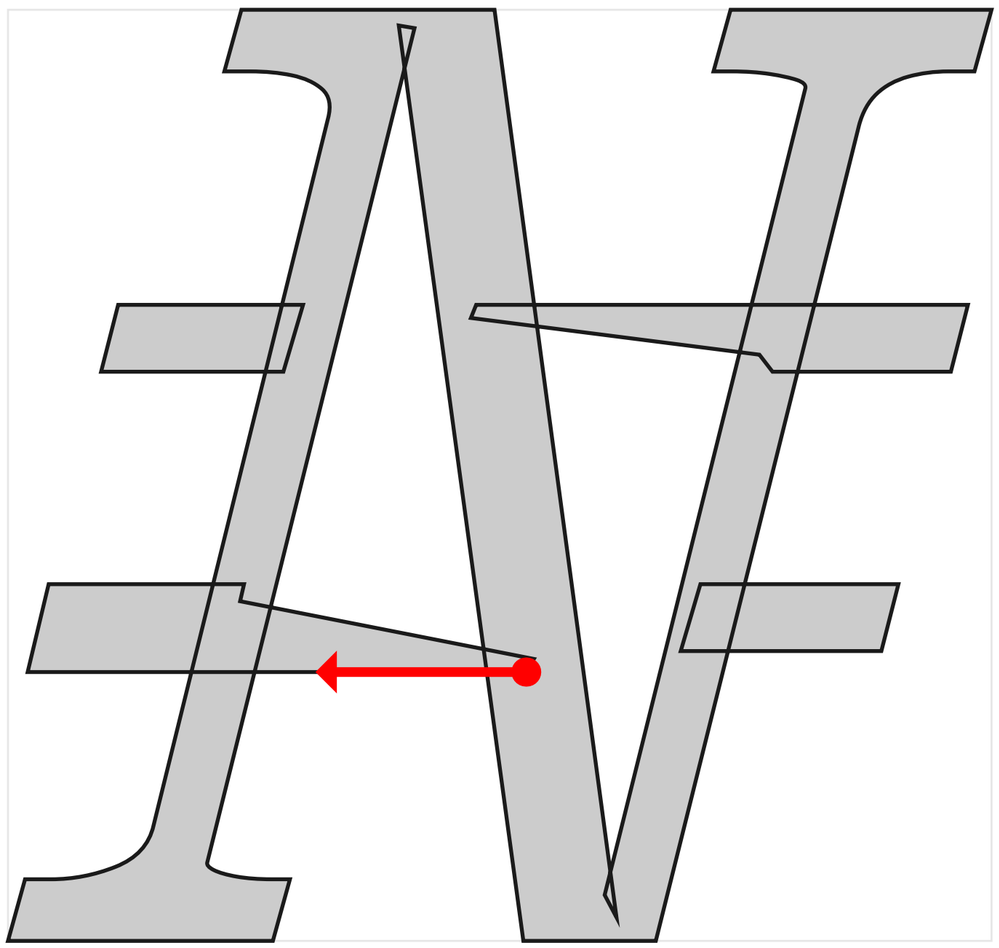


proposed fix

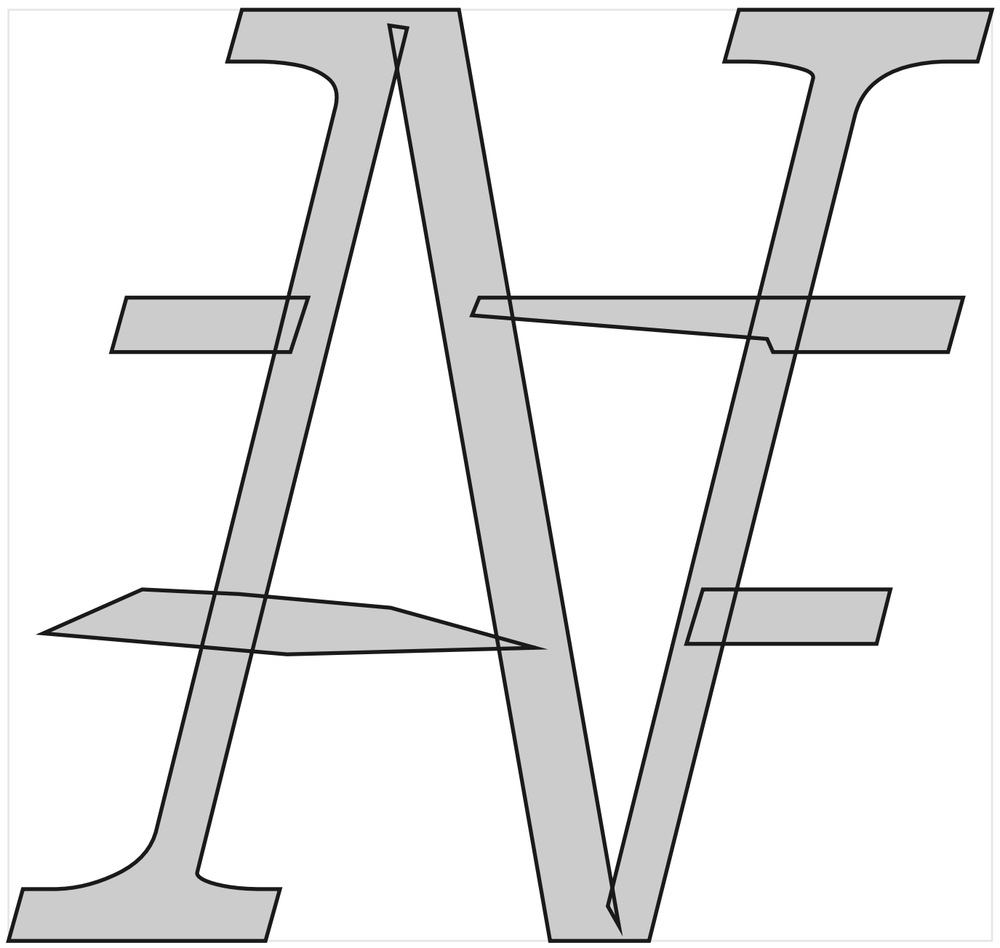


naira.proportional tolerance: 0.02 **wrong_start_point**

'GRAD=−50.0 opsz=8.0'



midway interpolation



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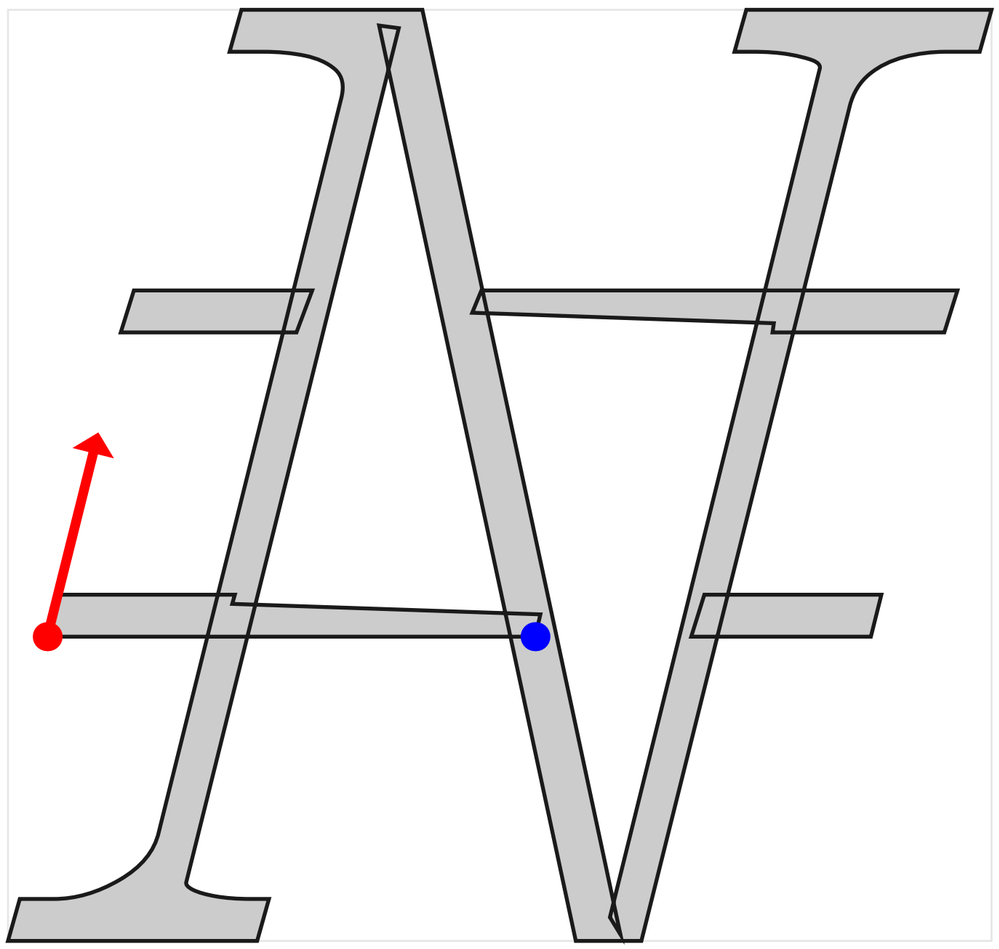
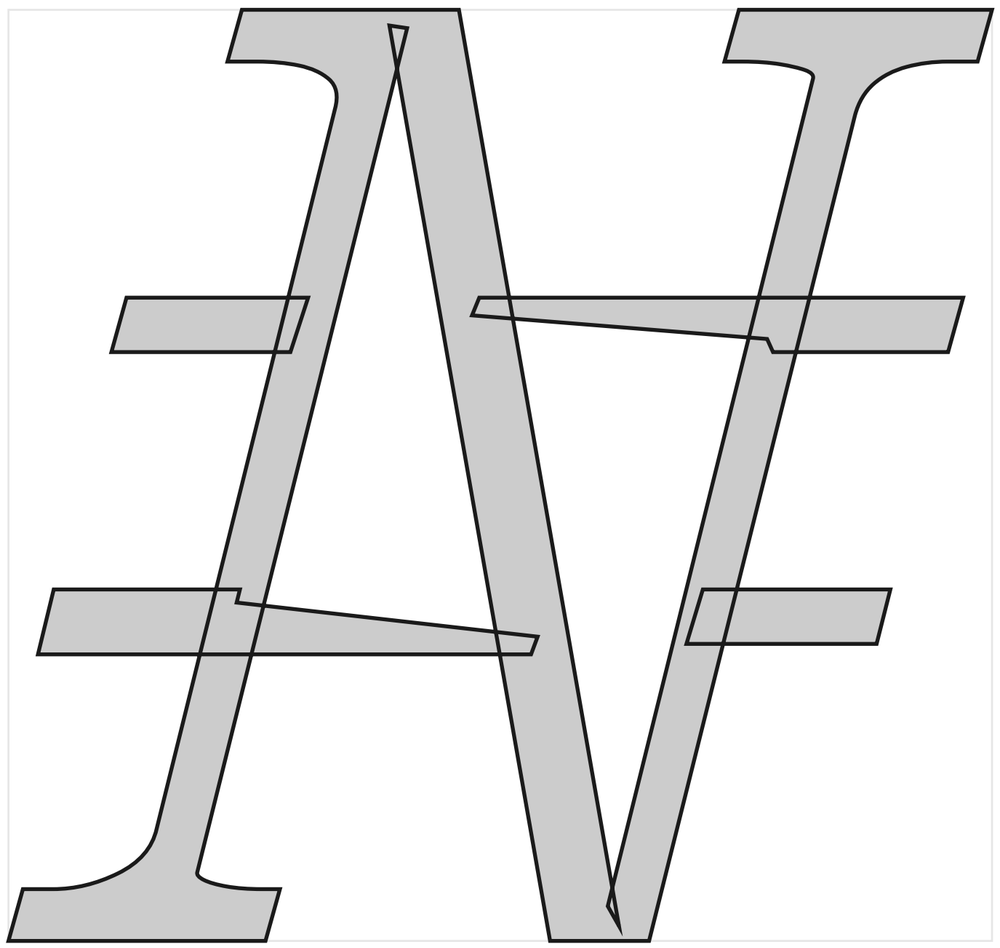


proposed fix



naira.proportional

tolerance: 0.01

wrong_start_point

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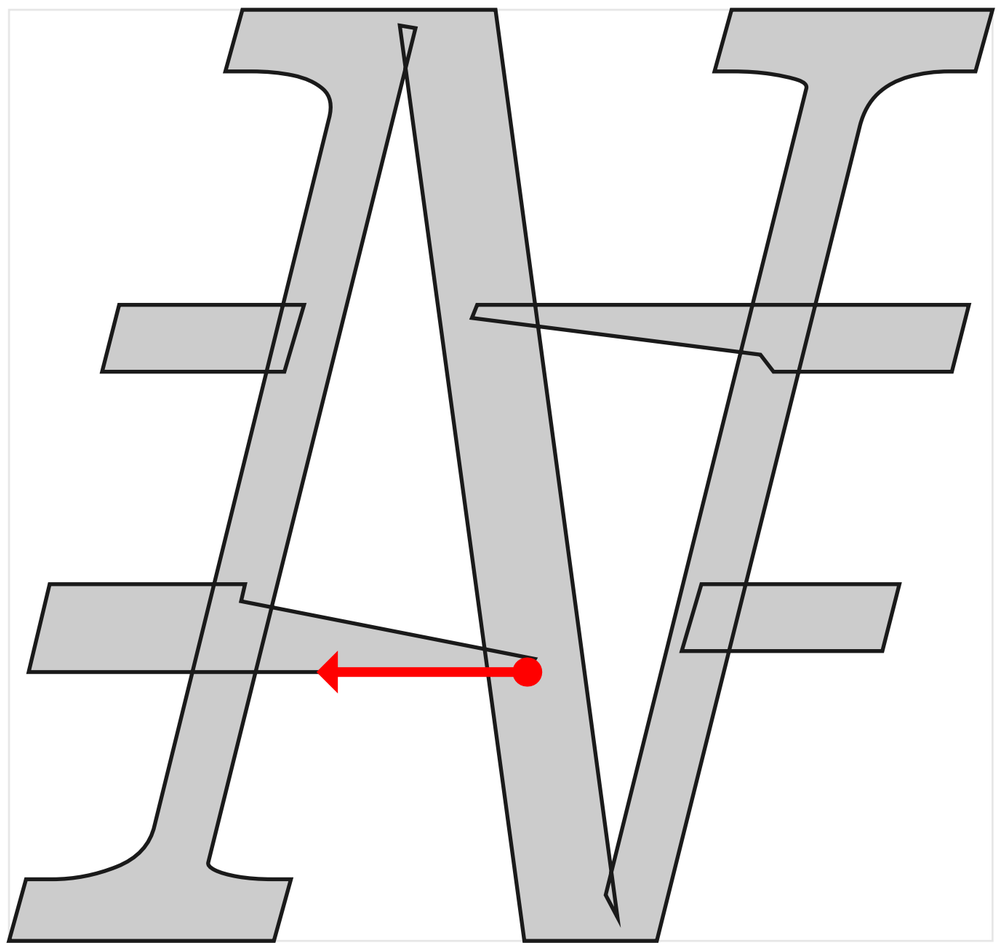
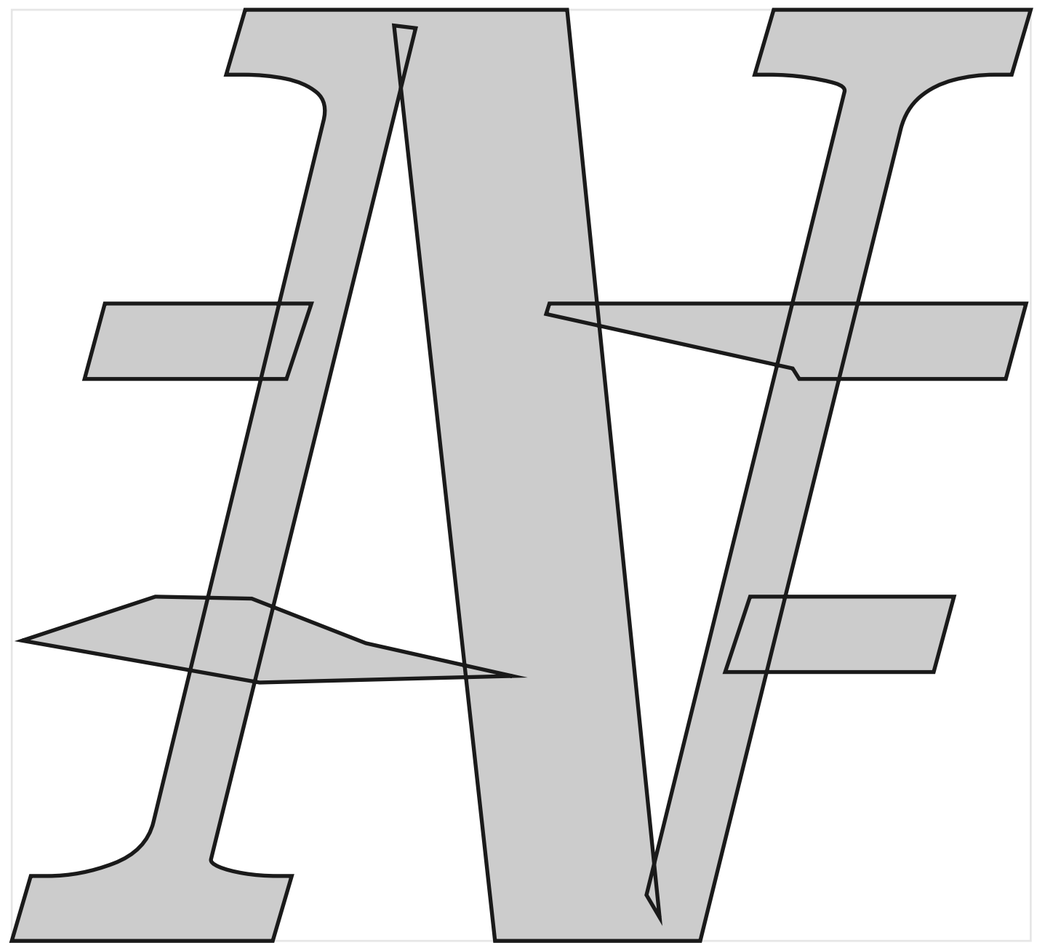
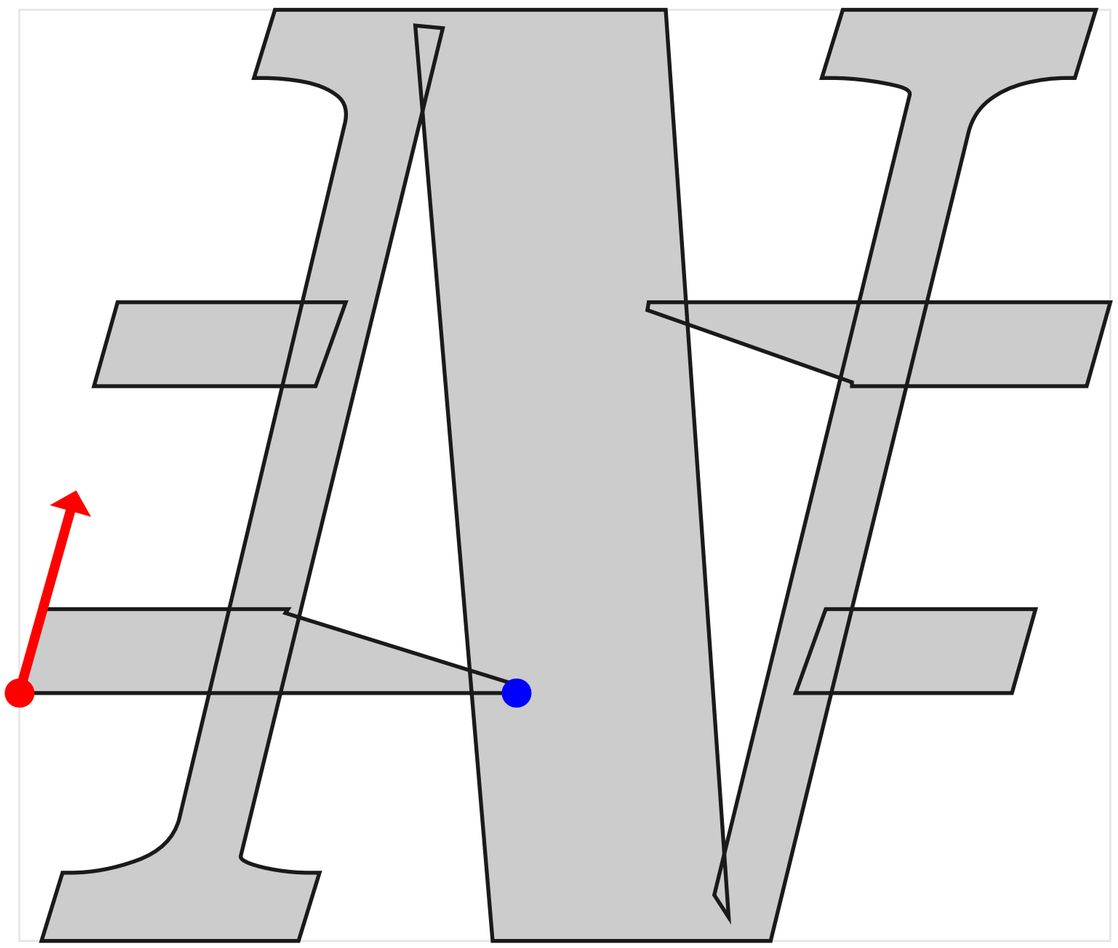


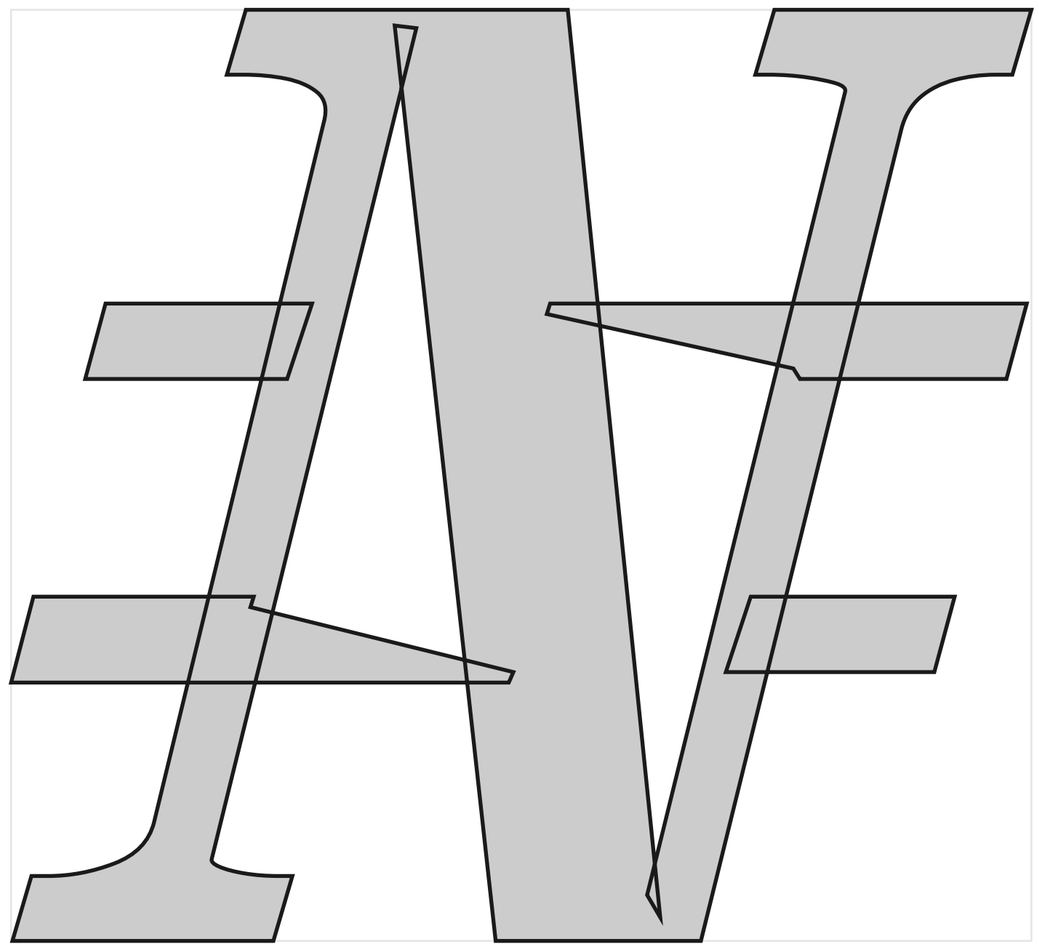
midway interpolation



'GRAD=−50.0 opsz=8.0 wght=900.0'

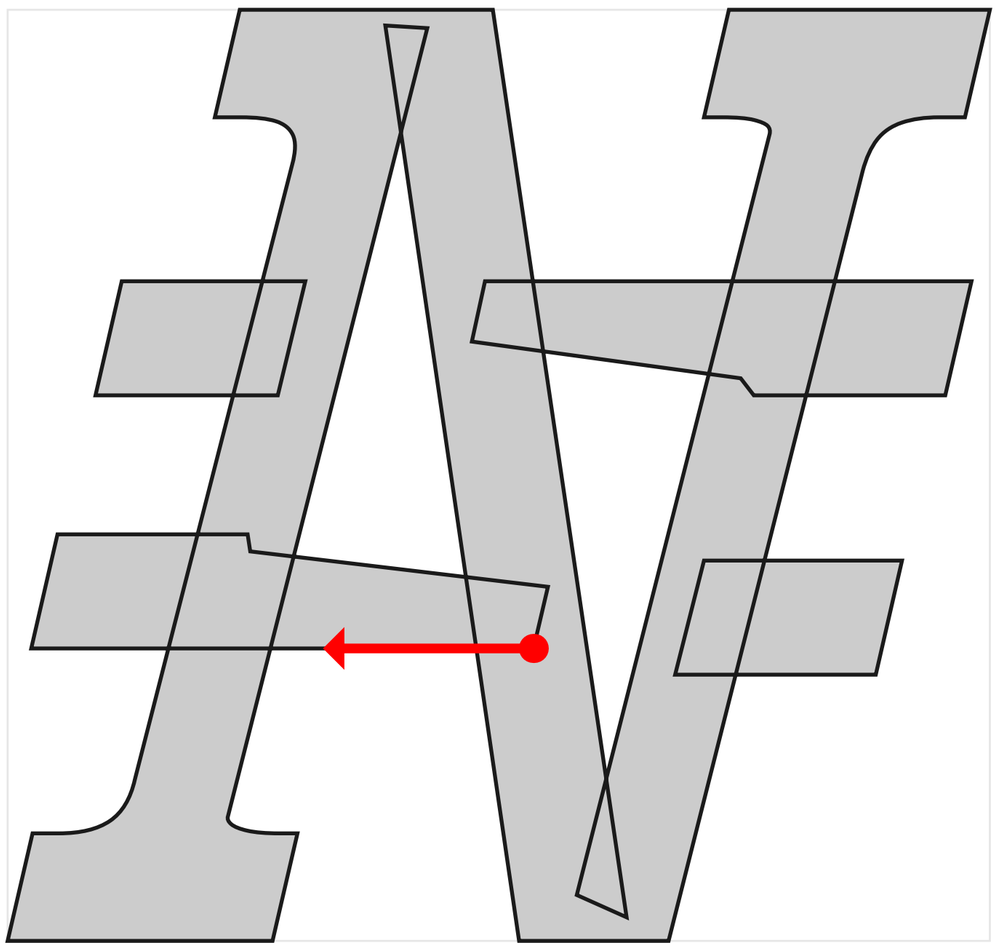


proposed fix

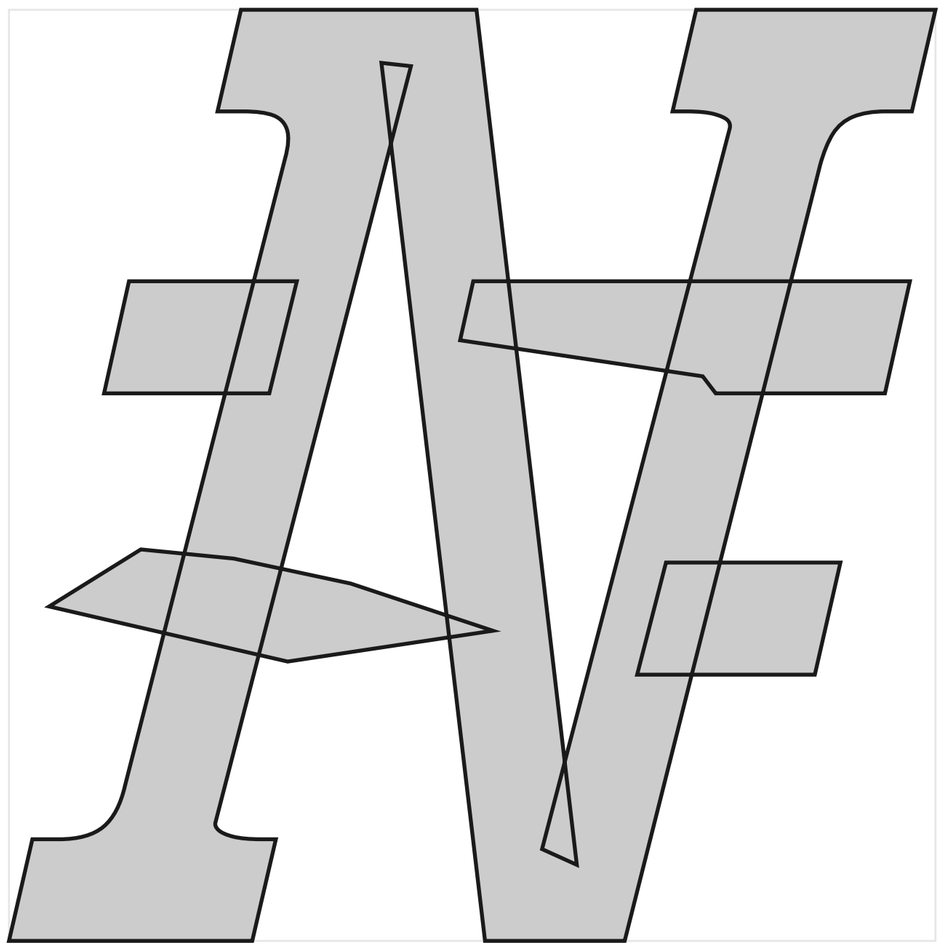


naira.proportional tolerance: 0.03 **wrong_start_point**

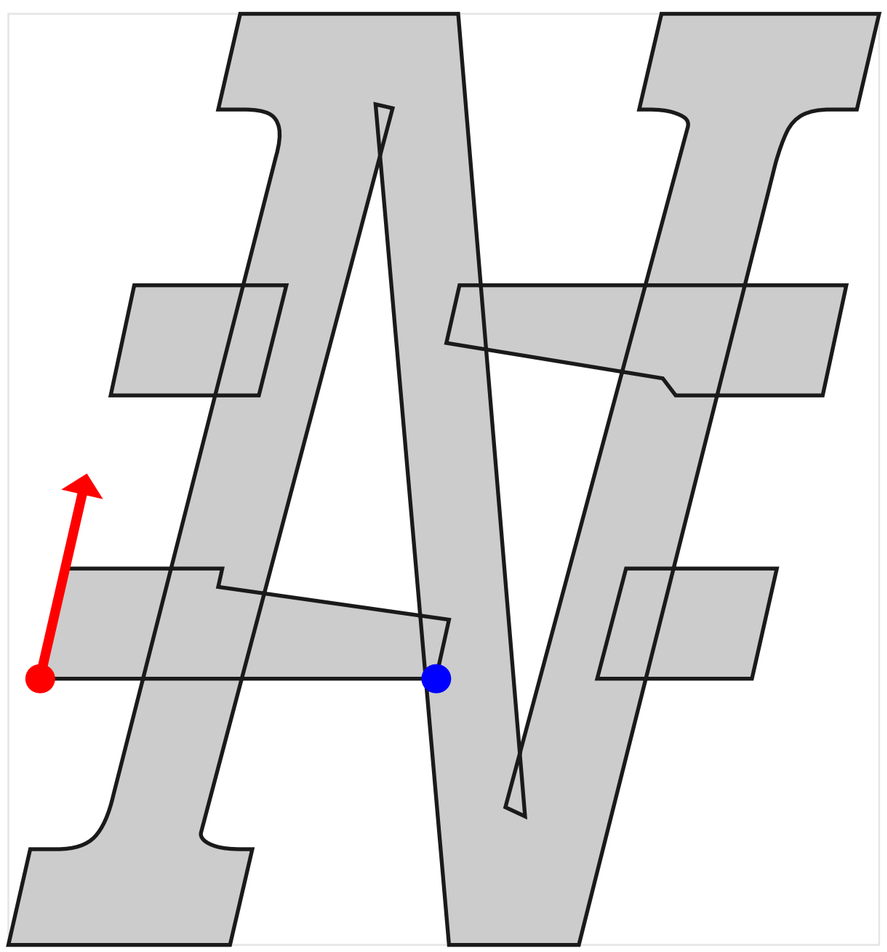
'GRAD=100.0 opsz=8.0'



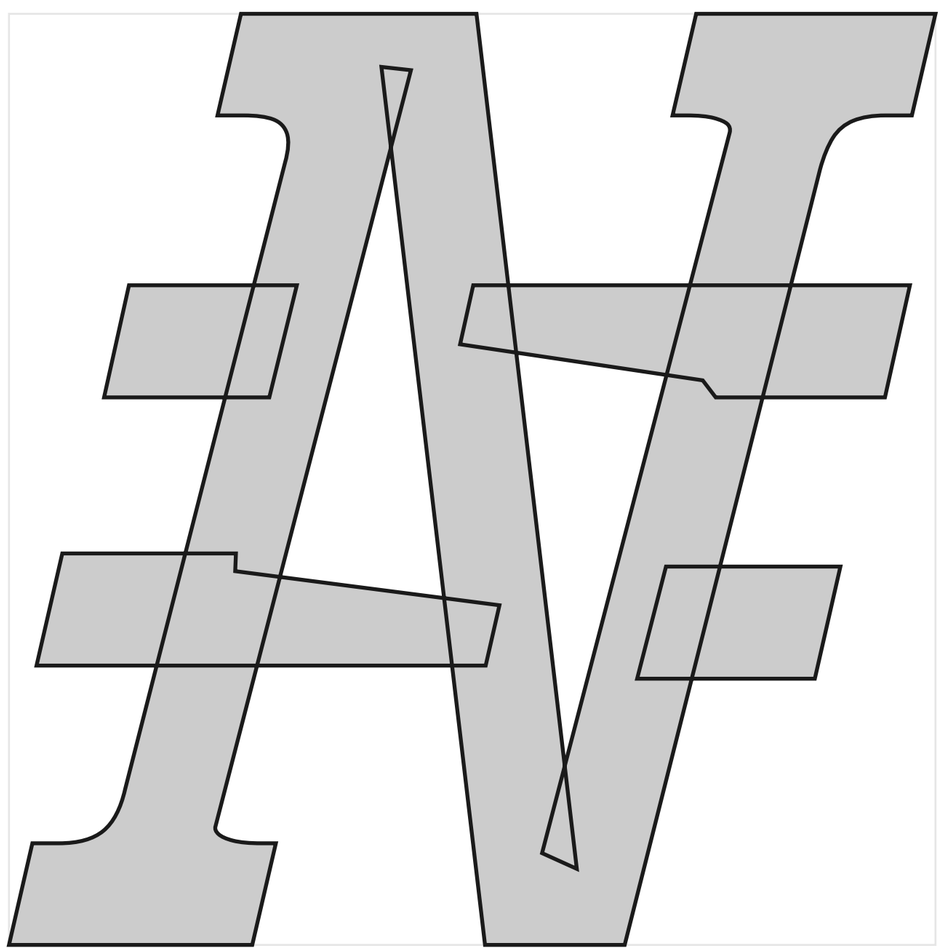
midway interpolation



'GRAD=100.0 opsz=8.0 wdth=50.0'

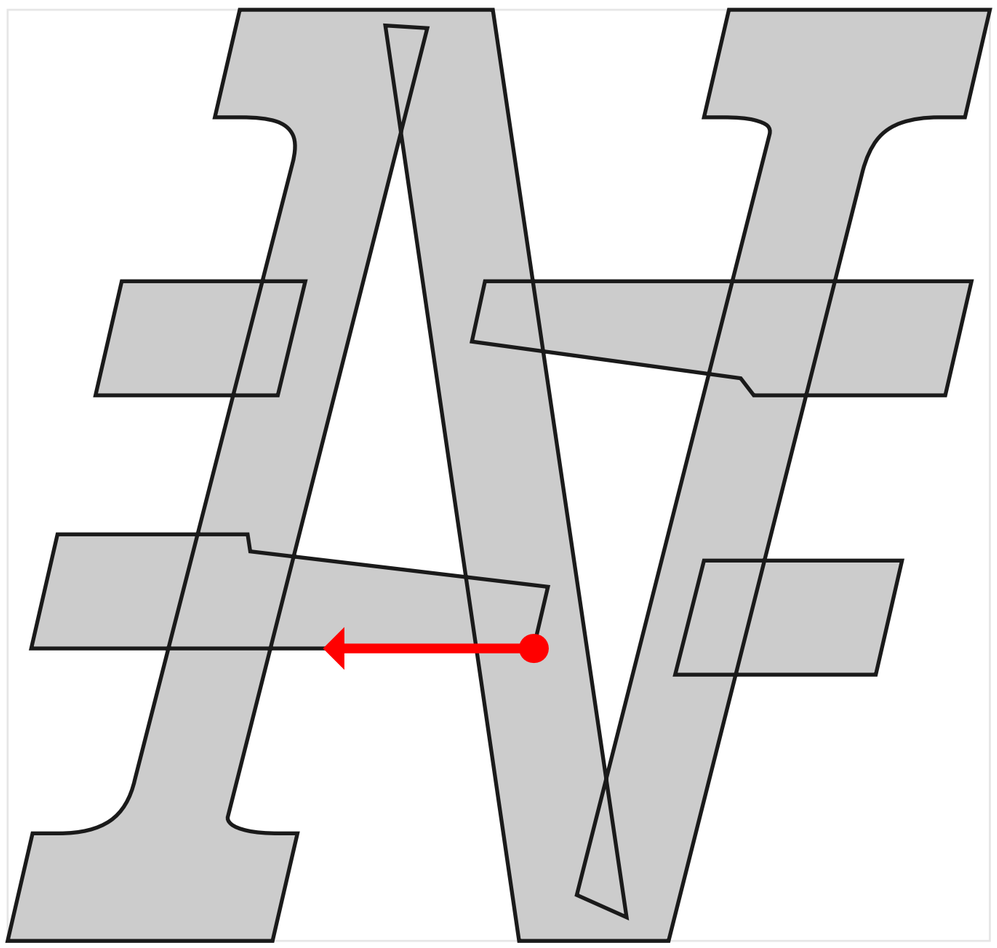


proposed fix

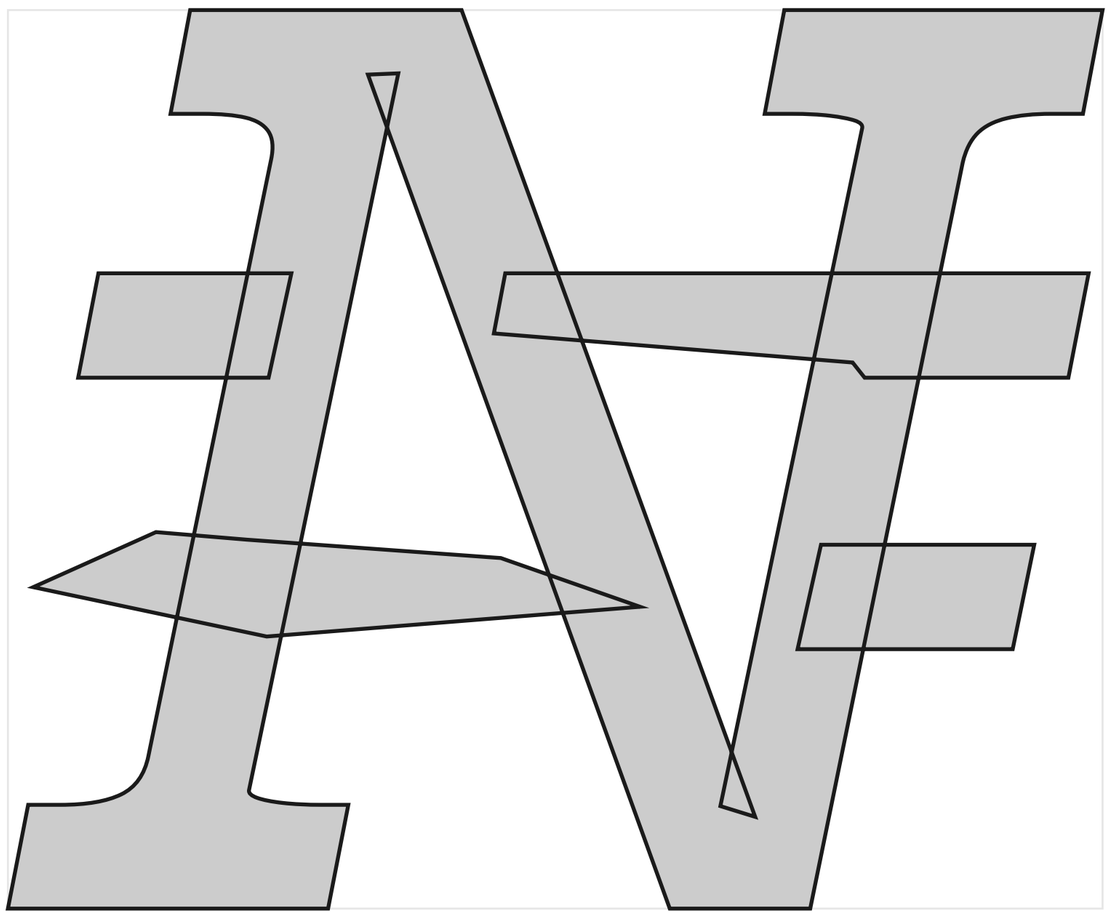


naira.proportional tolerance: 0.10 **wrong_start_point**

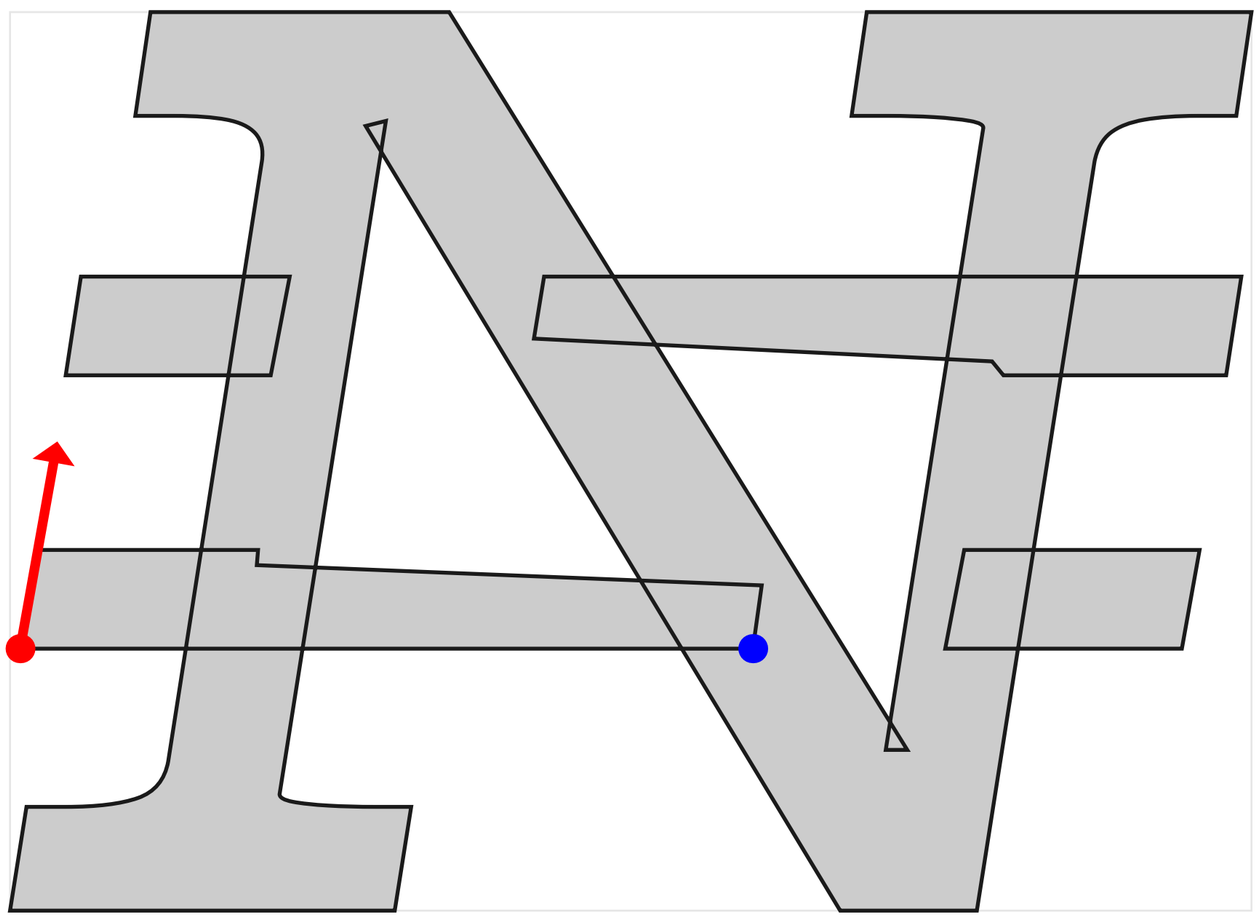
'GRAD=100.0 opsz=8.0'



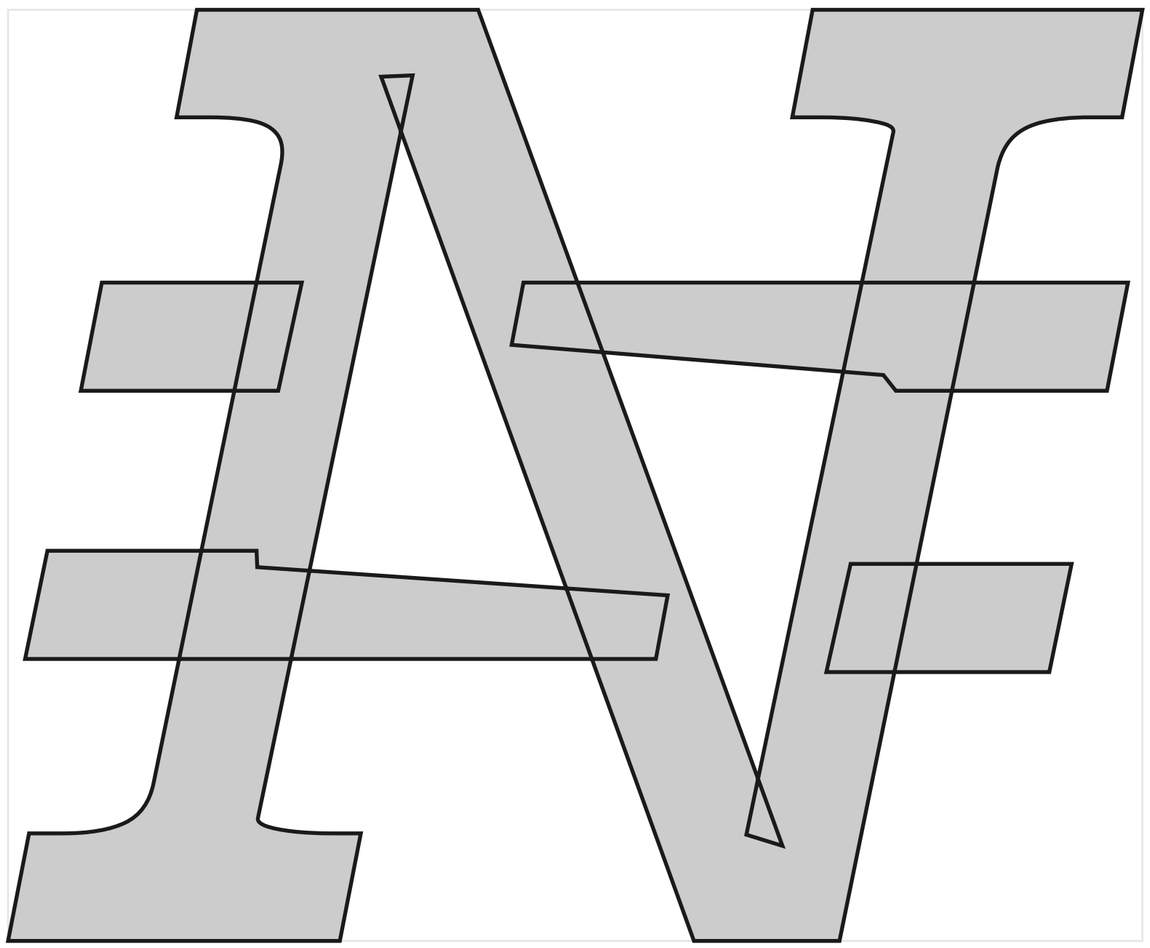
midway interpolation



'GRAD=100.0 opsz=8.0 wdth=150.0'

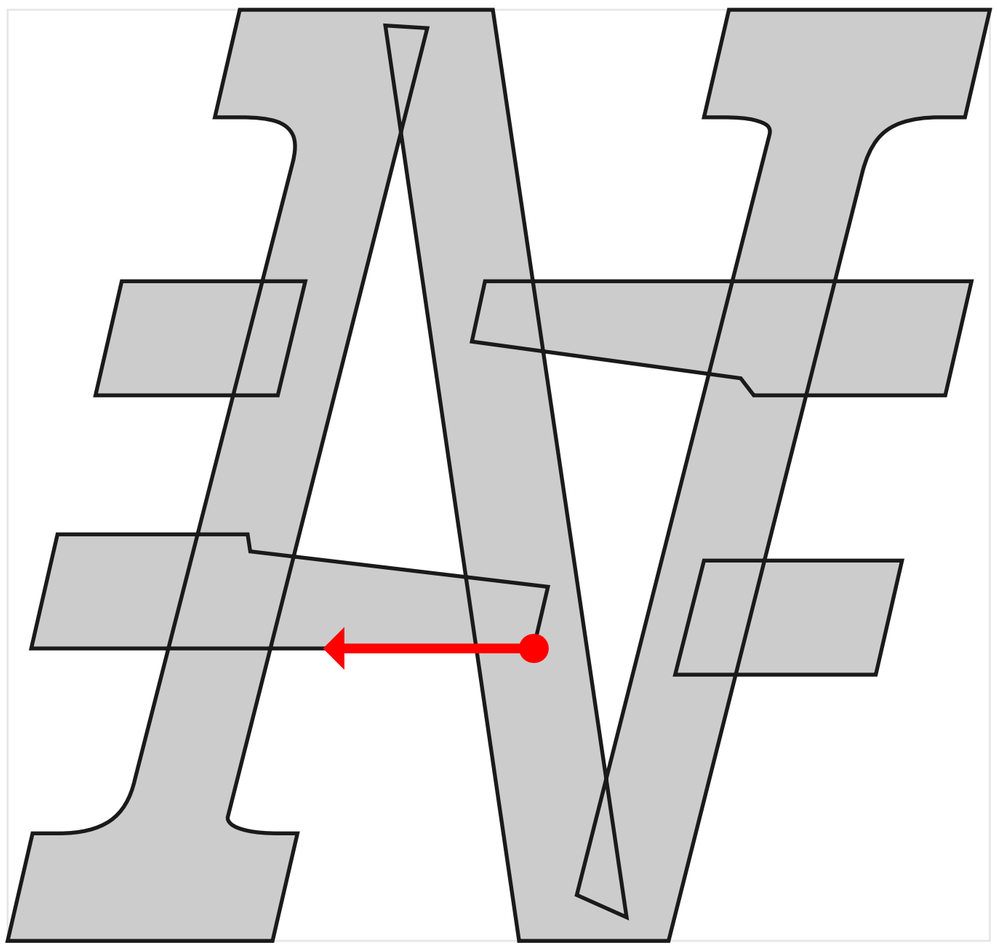


proposed fix

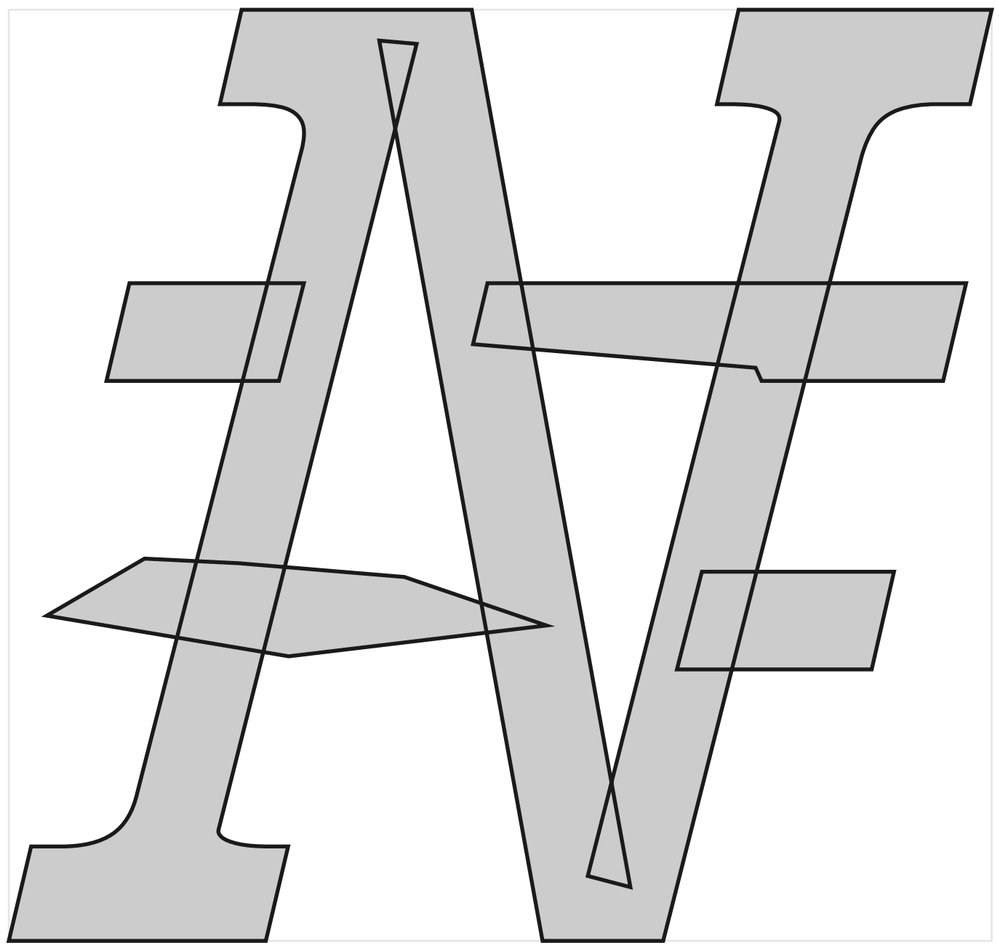


naira.proportional tolerance: 0.01 wrong_start_point

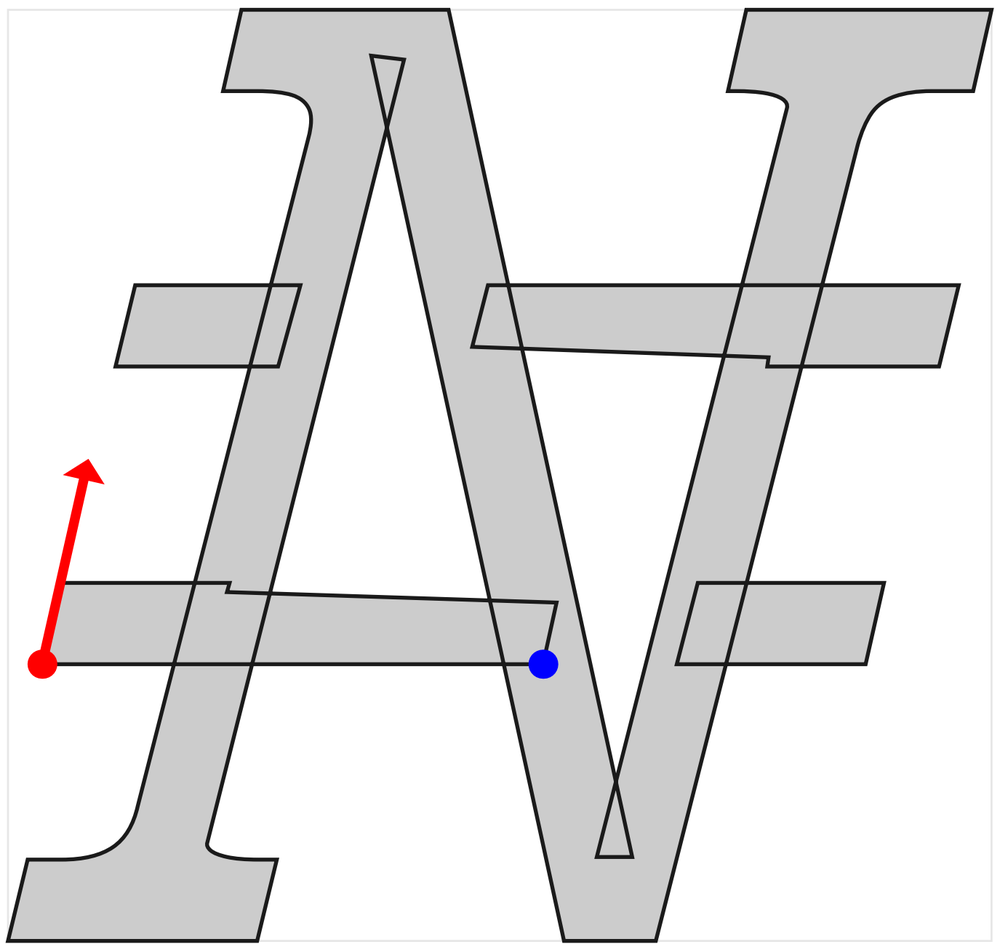
'GRAD=100.0 opsz=8.0'



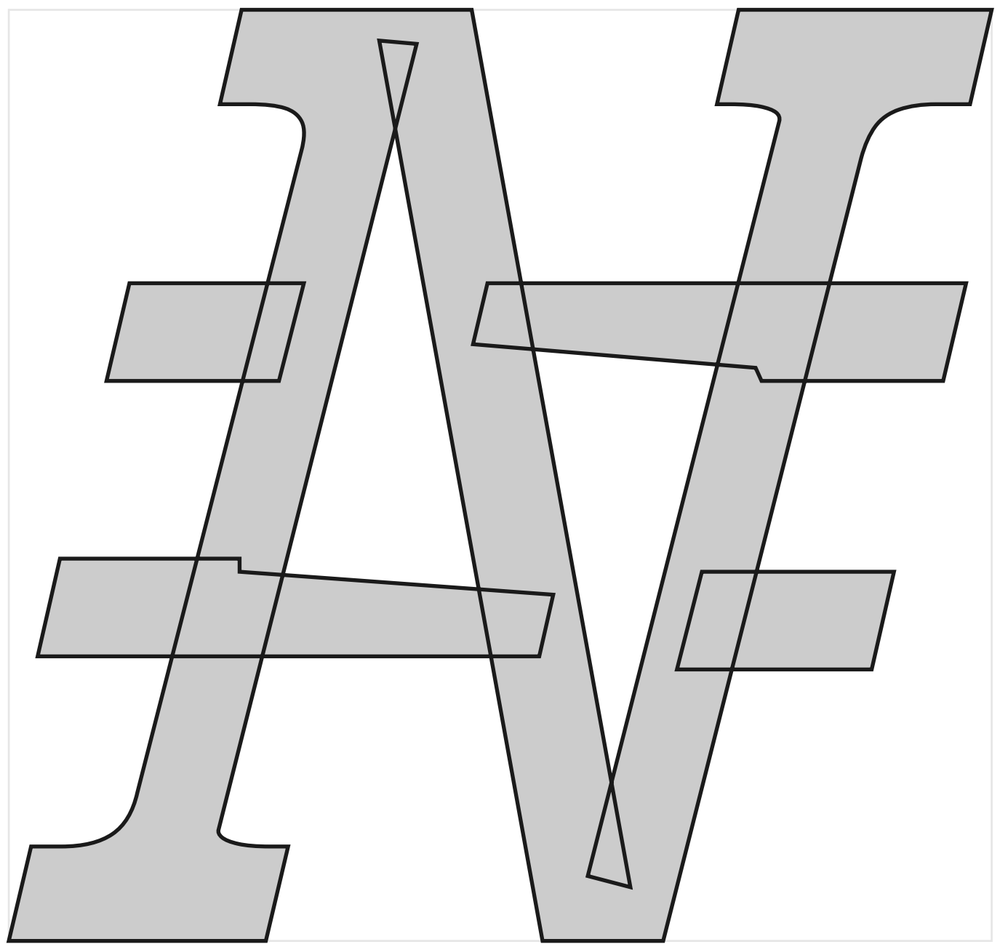
midway interpolation



'GRAD=100.0 opsz=8.0 wght=100.0'



proposed fix

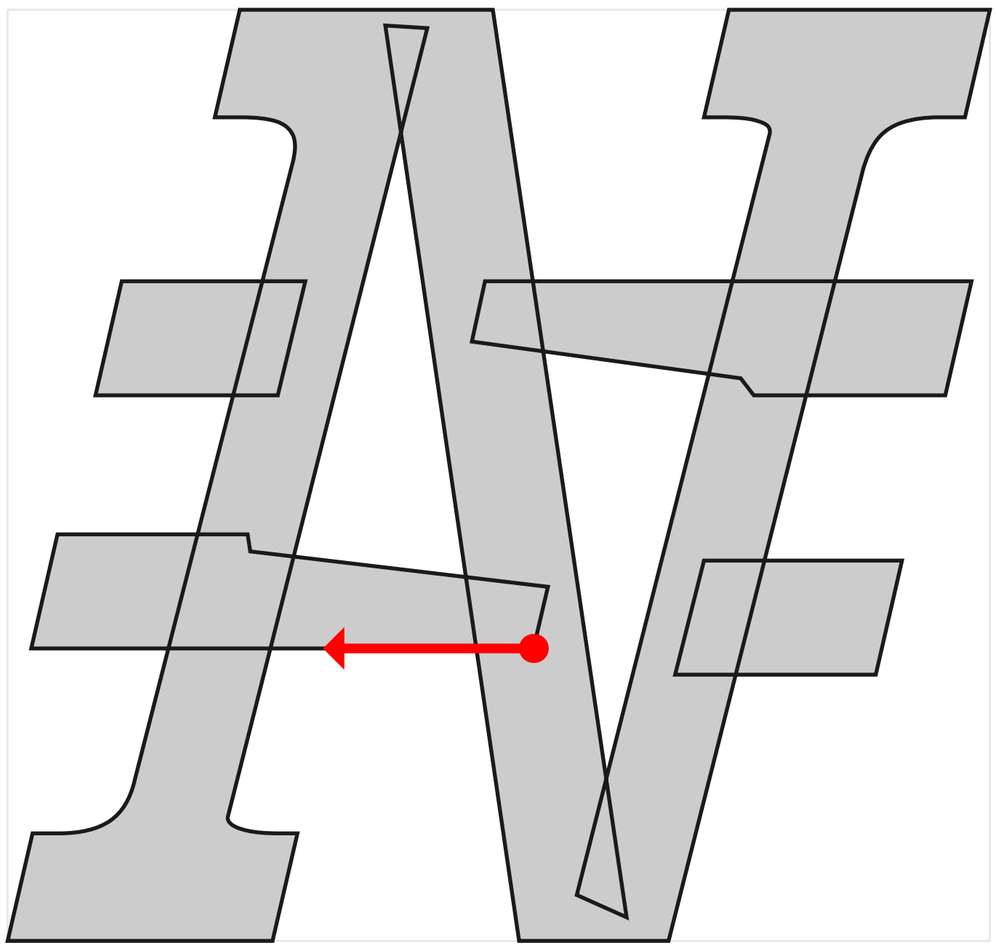


naira.proportional

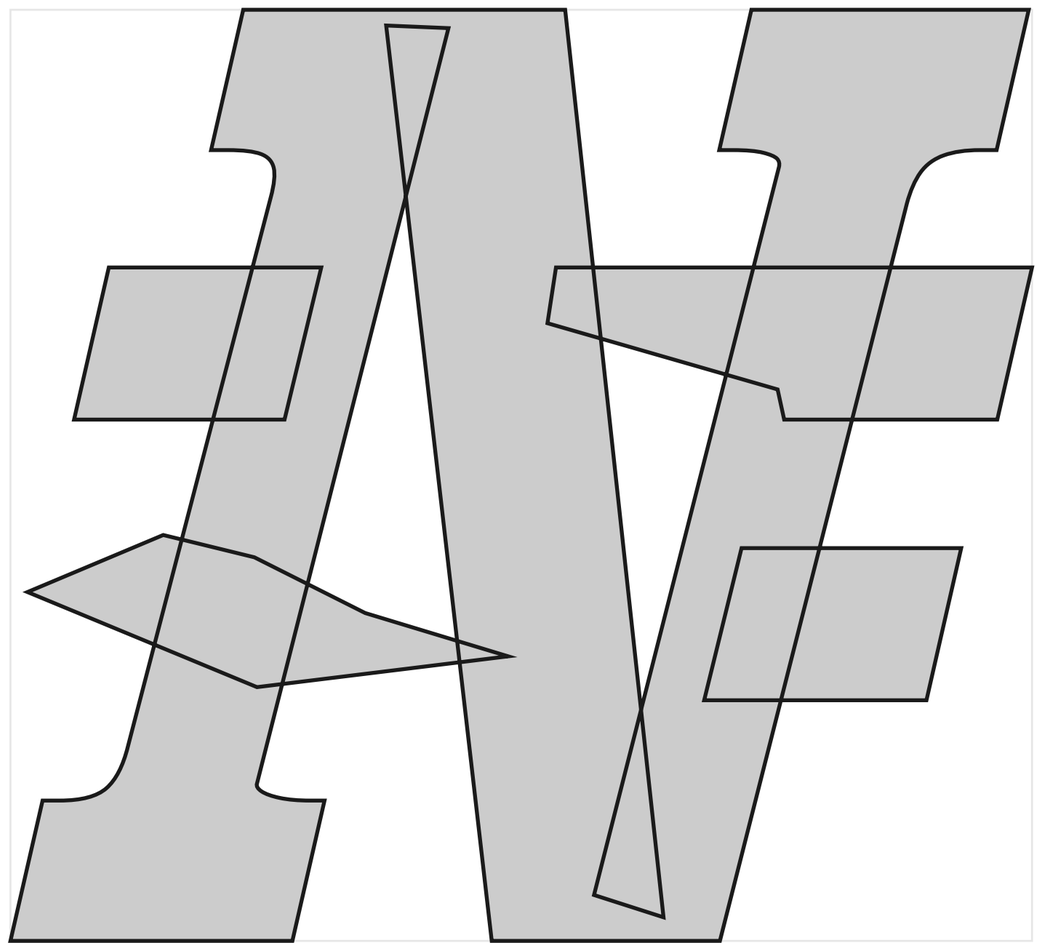
tolerance: 0.05

wrong_start_point

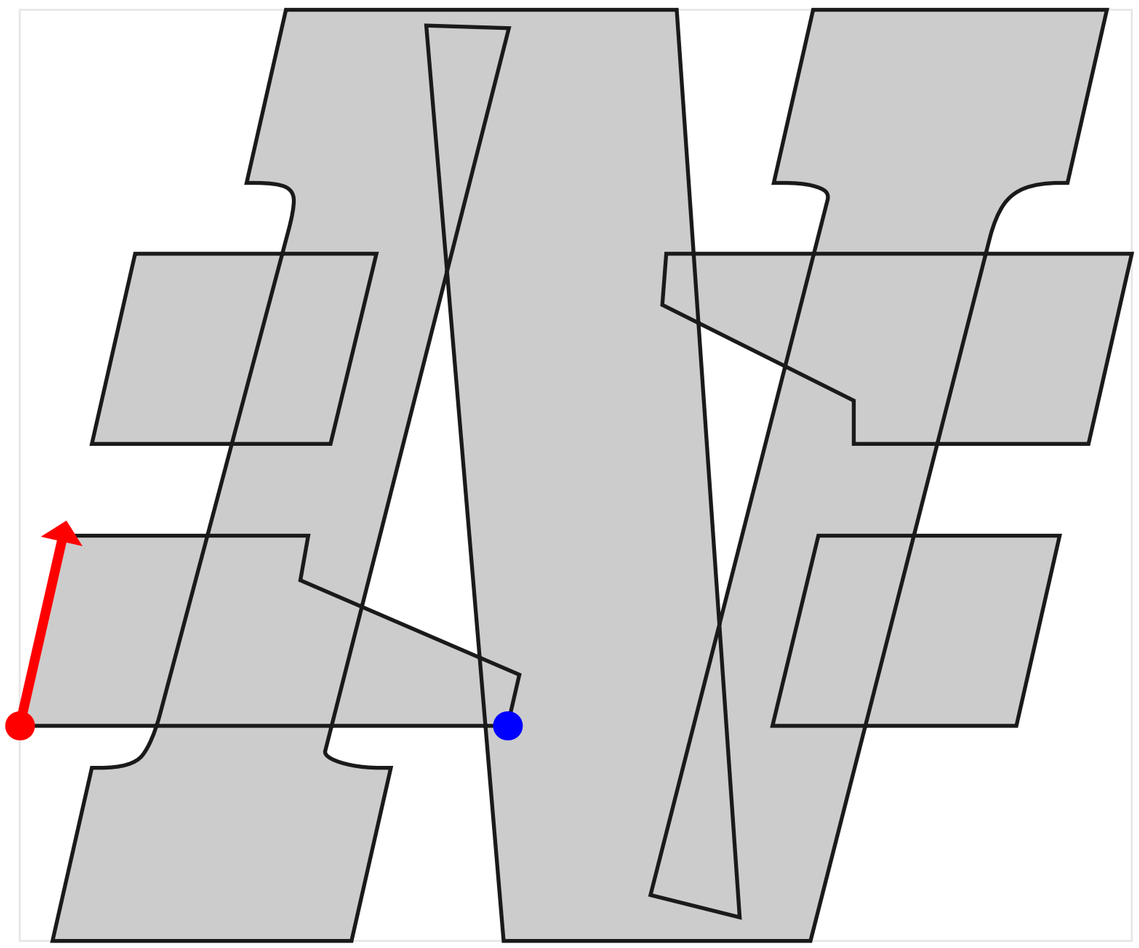
'GRAD=100.0 opsz=8.0'



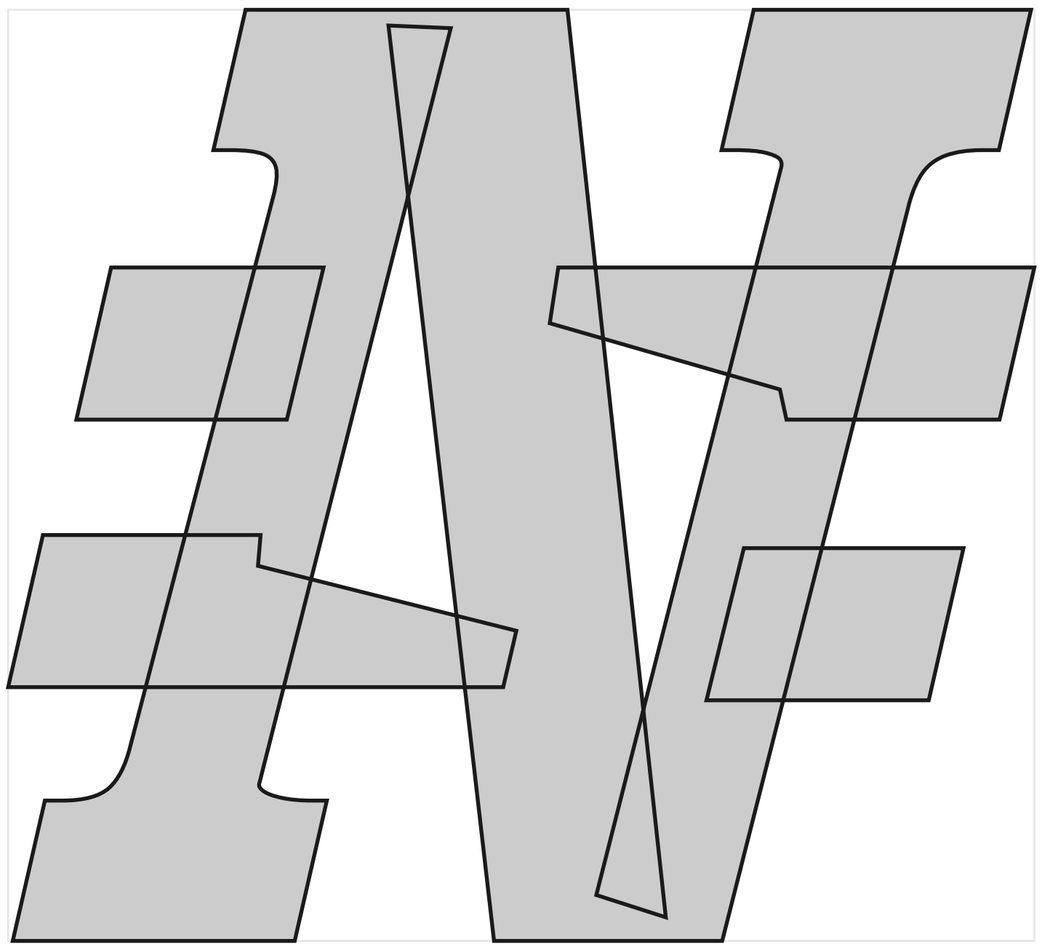
midway interpolation



'GRAD=100.0 opsz=8.0 wght=900.0'

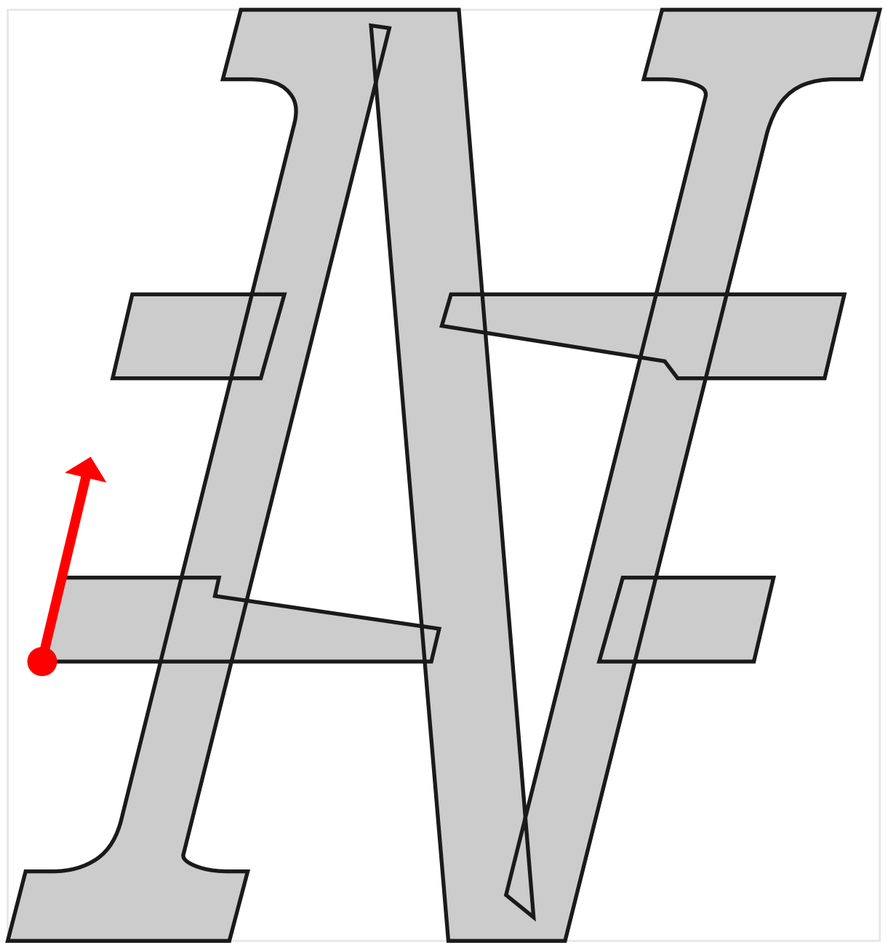


proposed fix

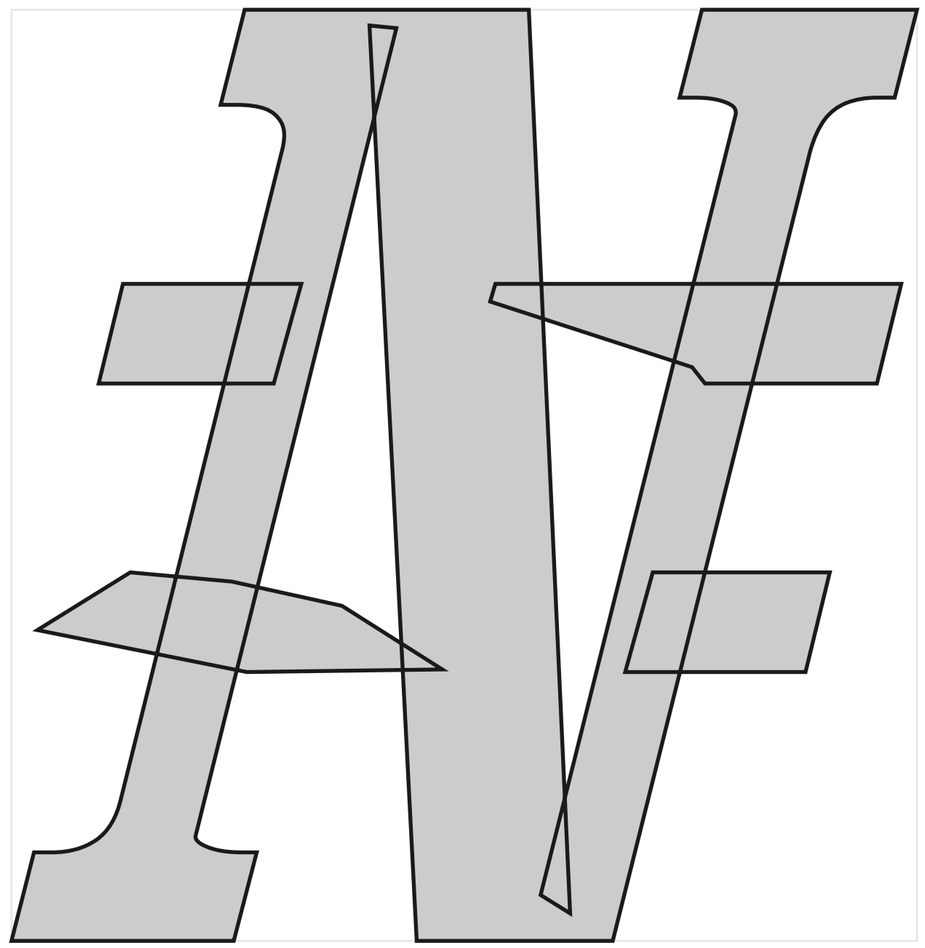


naira.proportional tolerance: 0.04 **wrong_start_point**

'opsz=8.0 wdth=50.0'



midway interpolation



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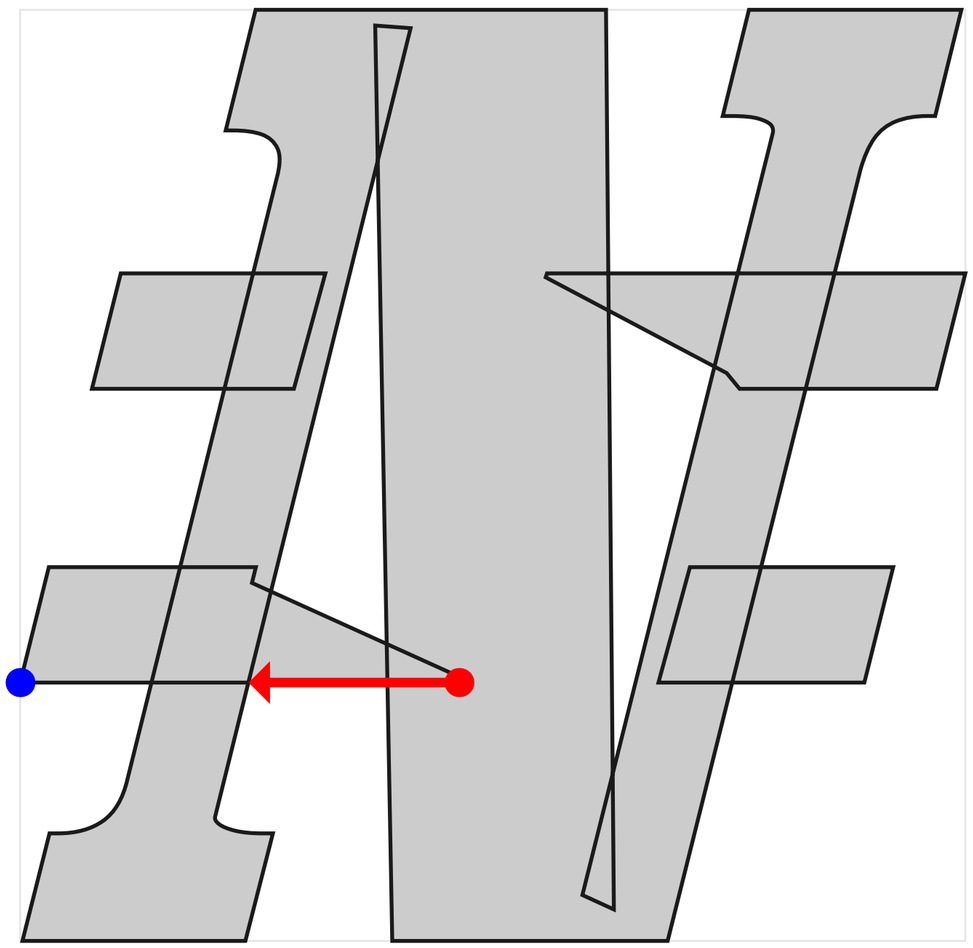
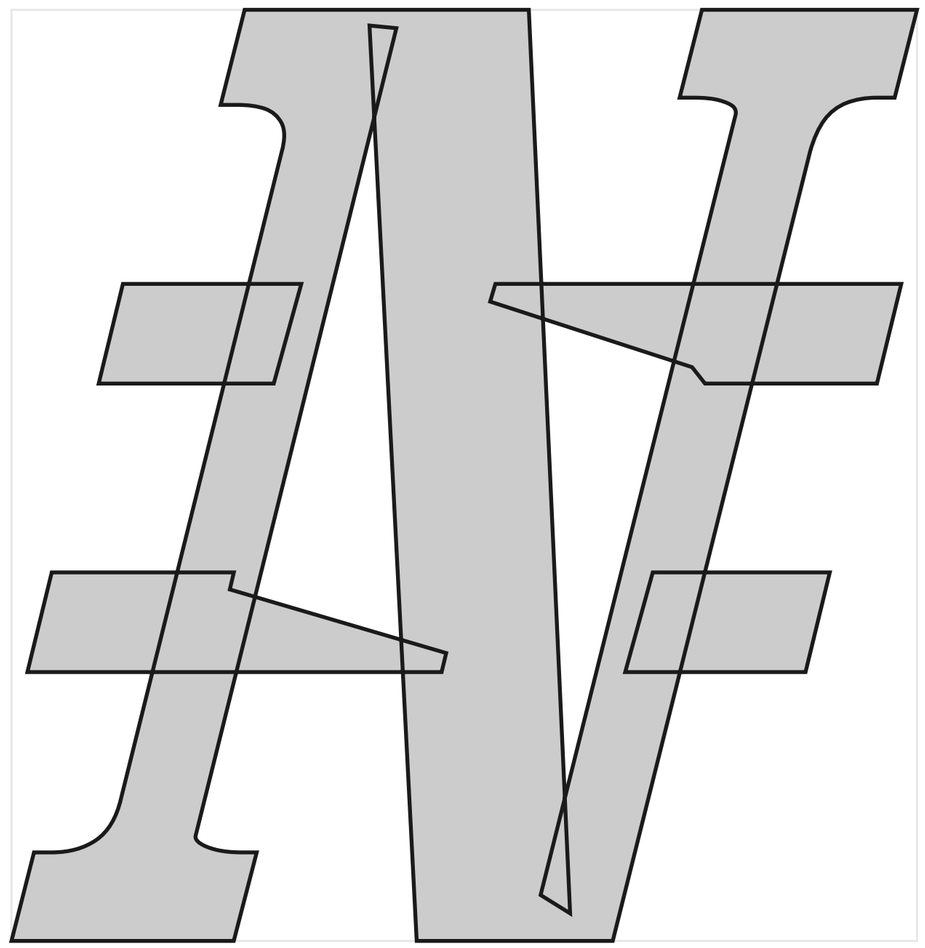


proposed fix

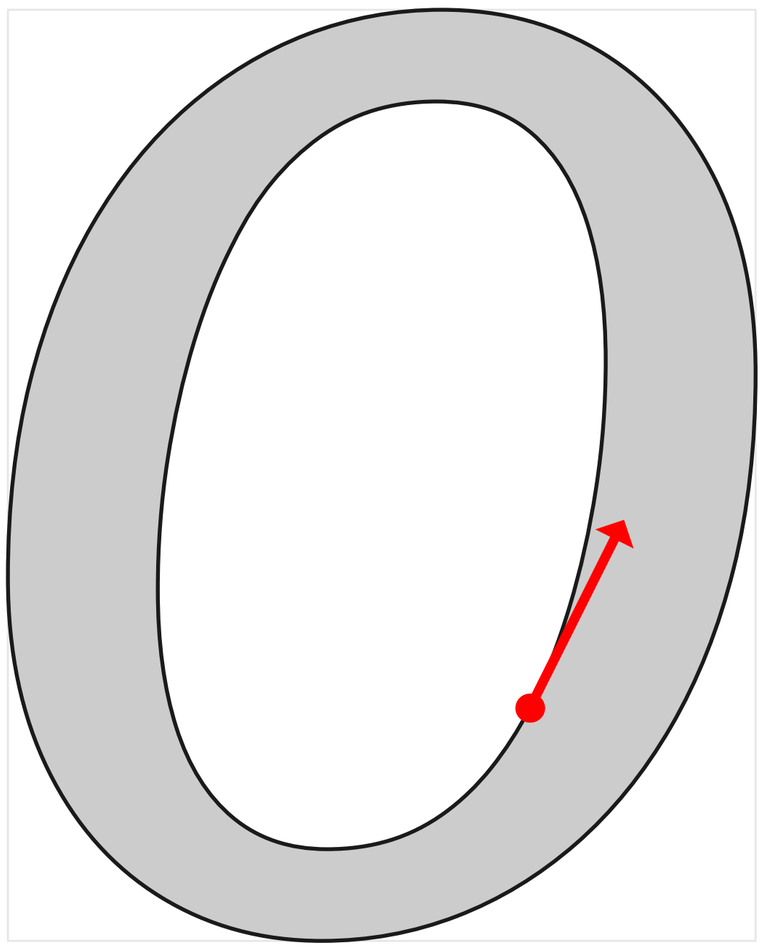


o

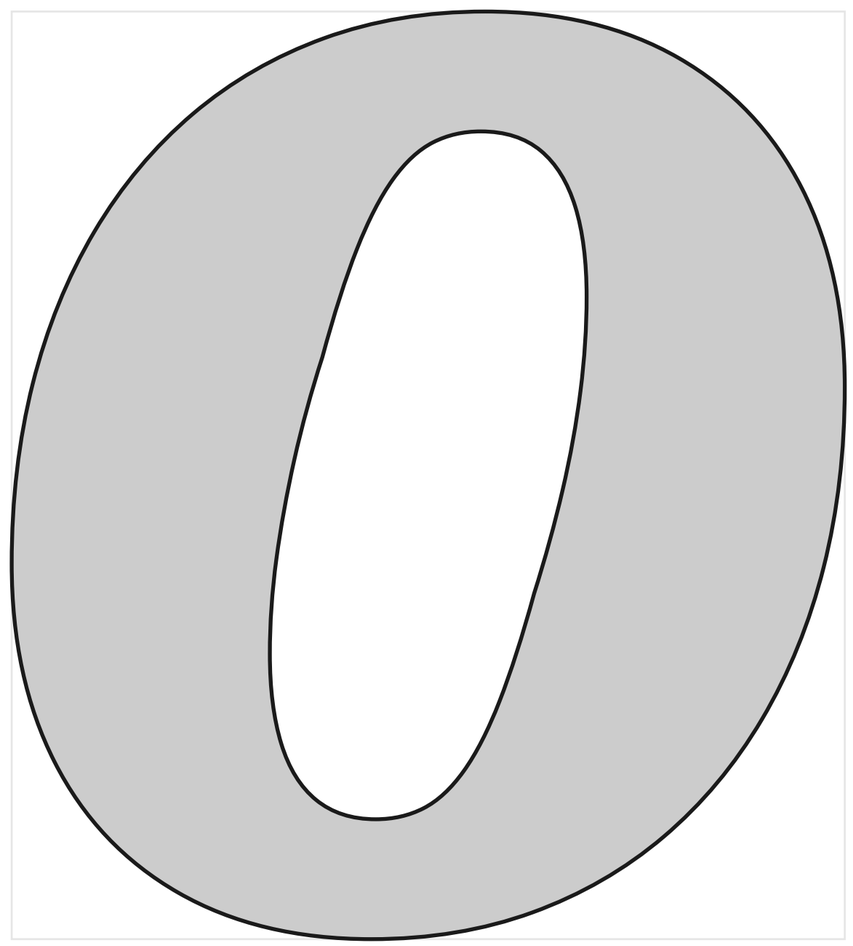
tolerance: 0.66

wrong_start_point

'wdth=50.0'



midway interpolation



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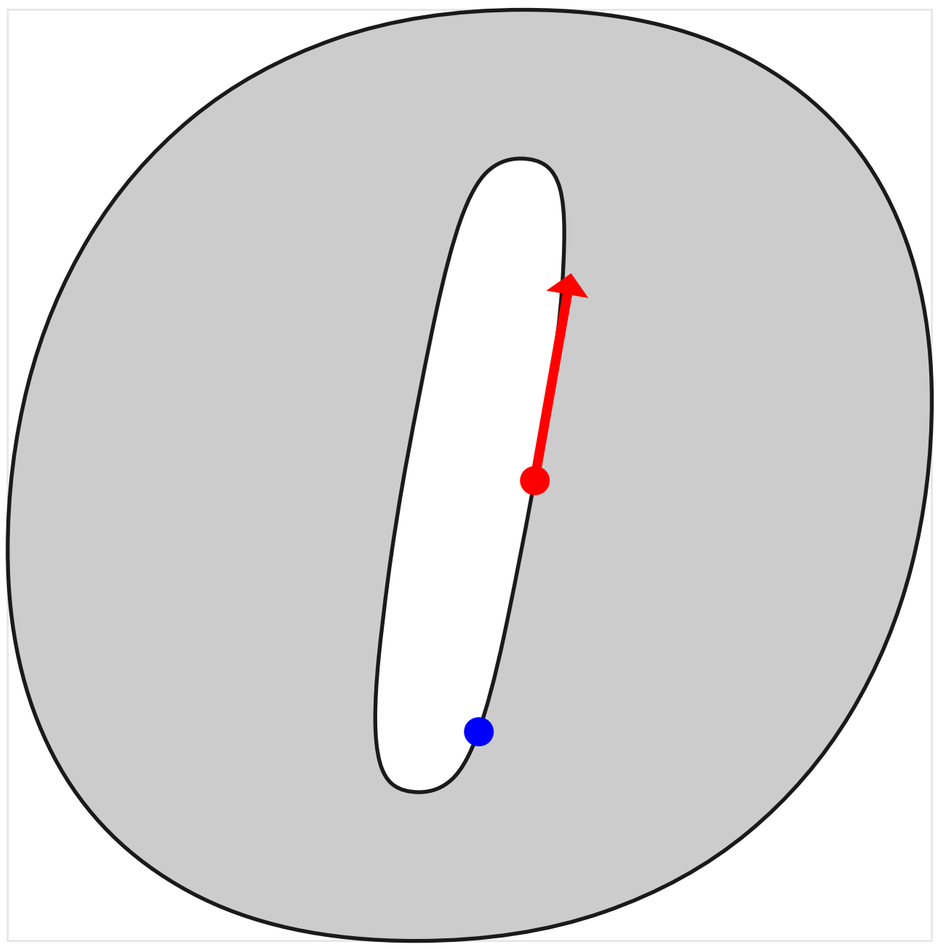
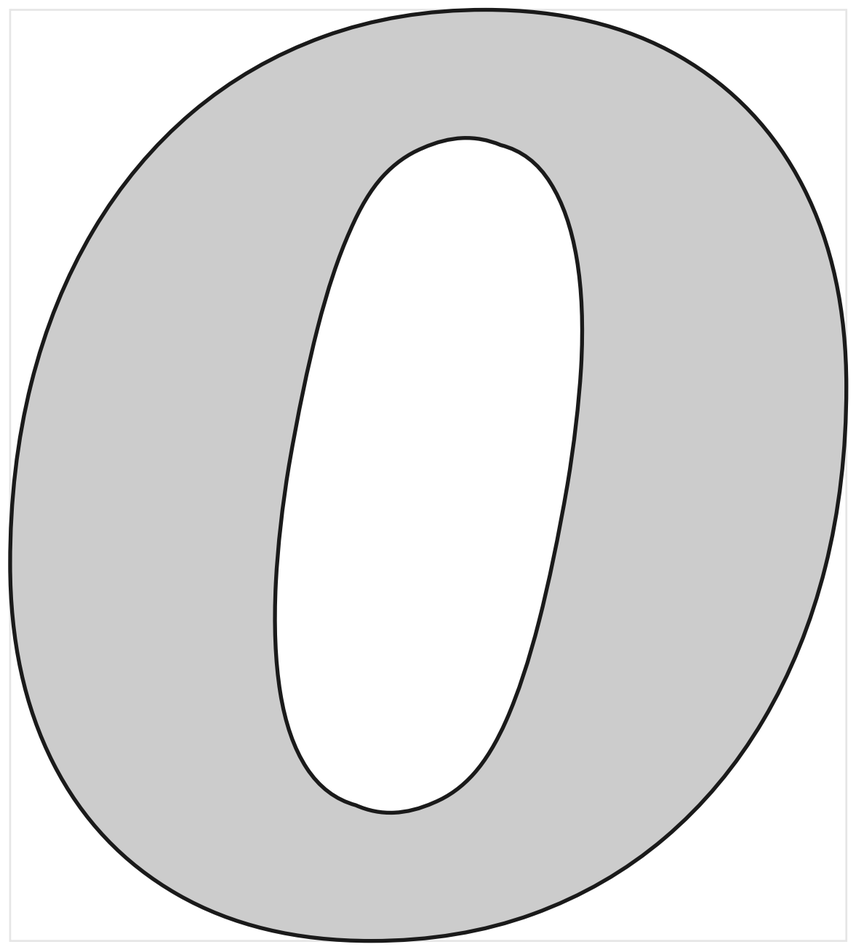


proposed fix

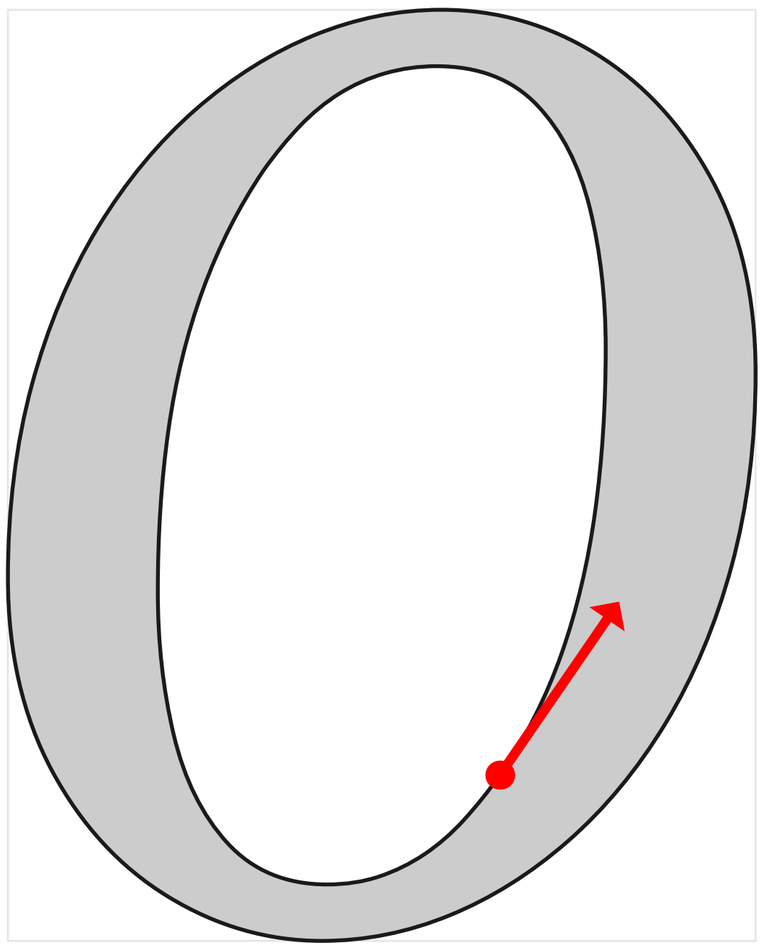


o

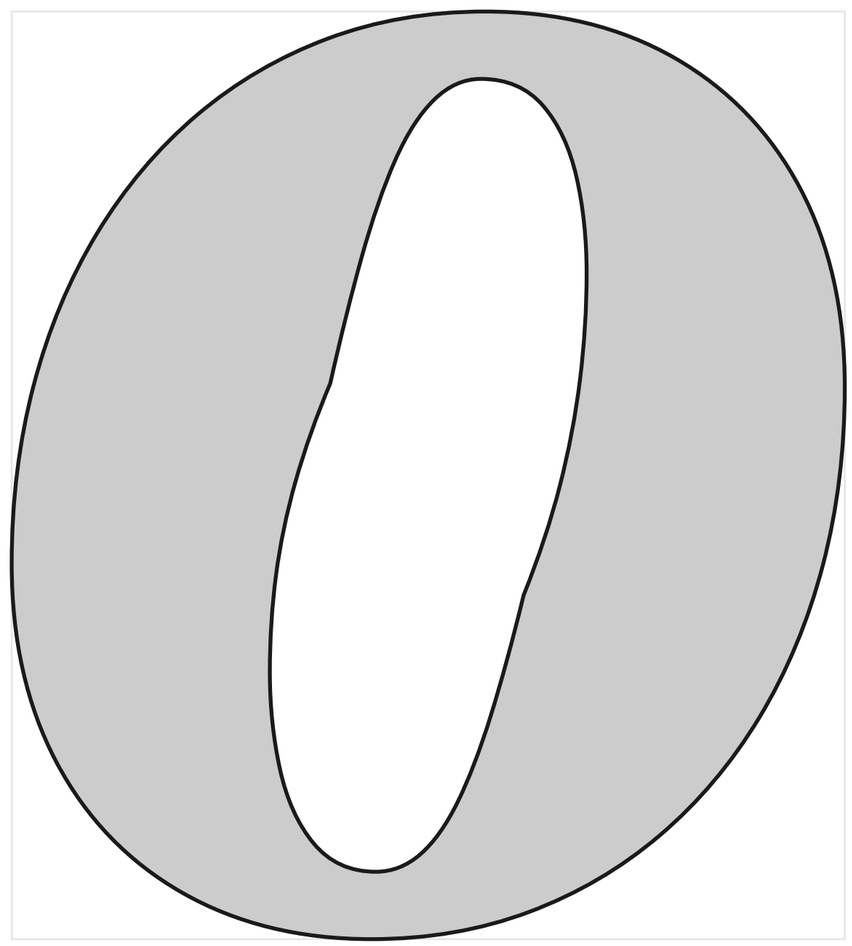
tolerance: 0.46

wrong_start_point

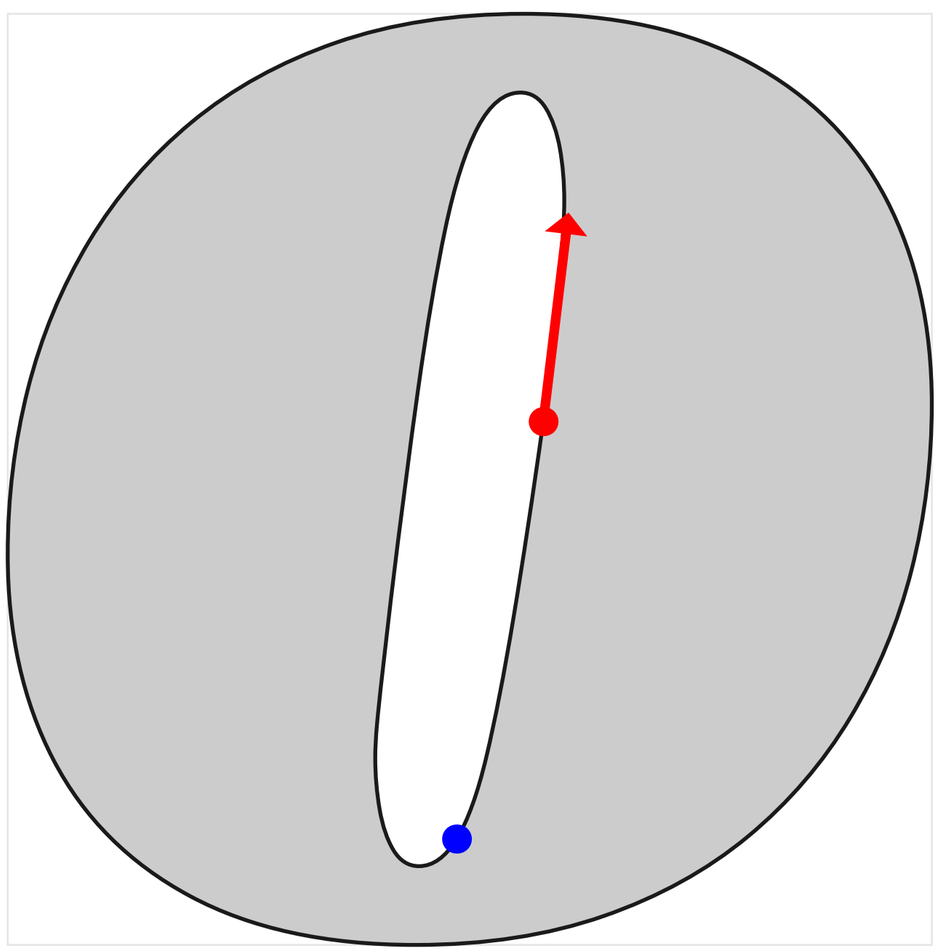
'GRAD=−50.0 wdth=50.0'



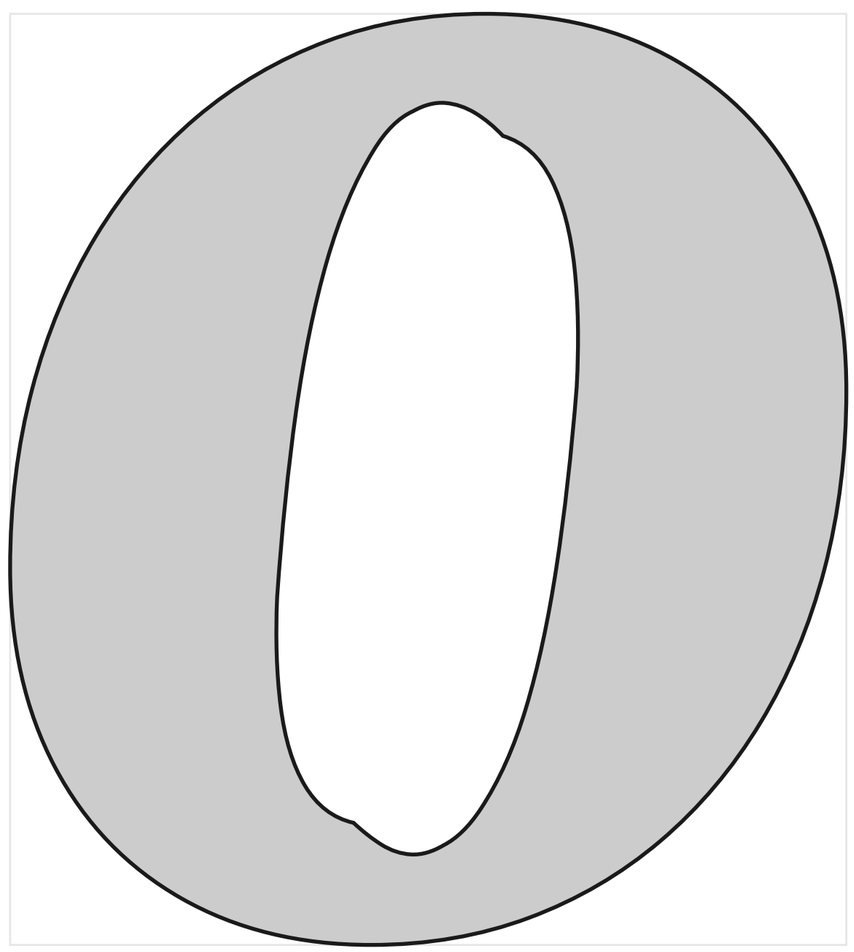
midway interpolation



'GRAD=−50.0 wdth=50.0 wght=900.0'



proposed fix

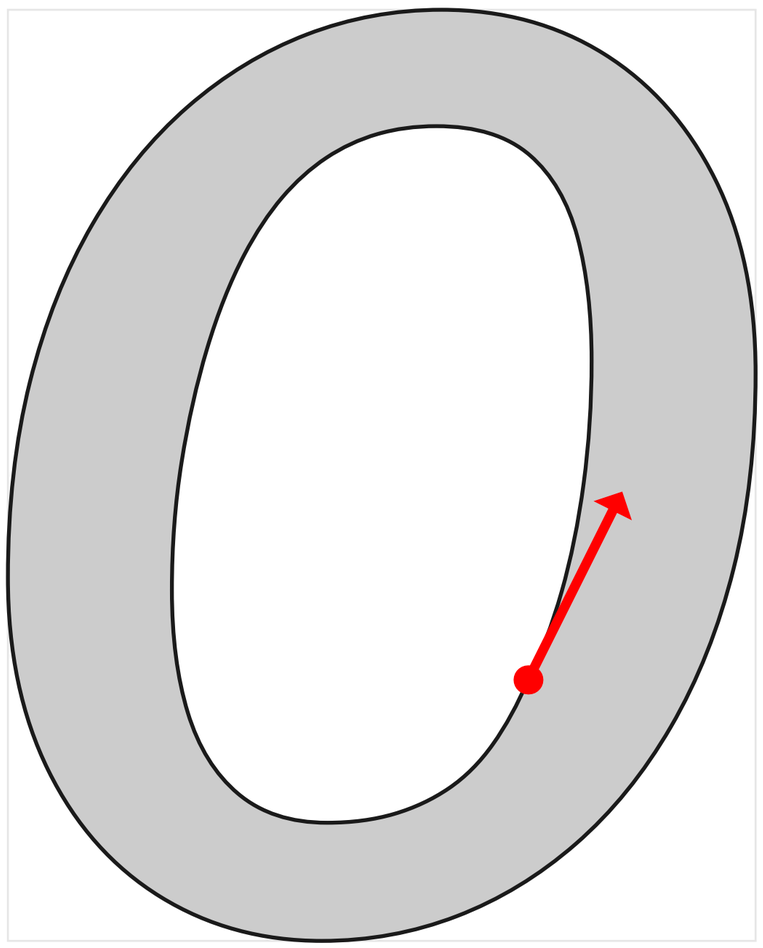


o

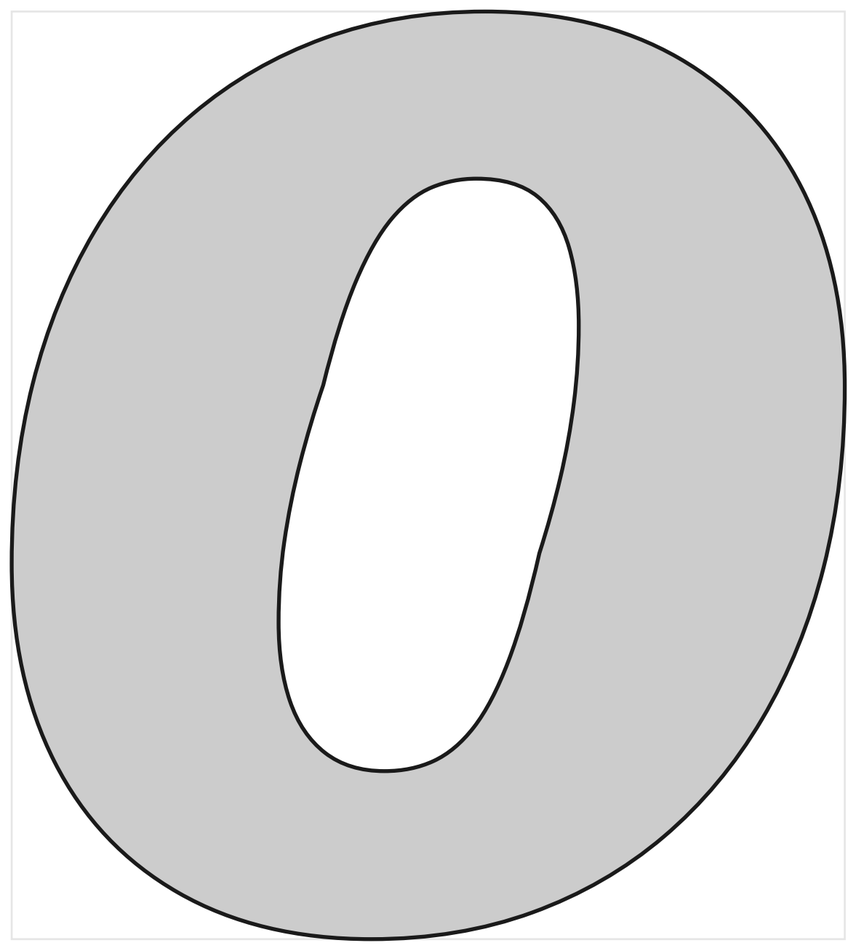
tolerance: 0.71

wrong_start_point

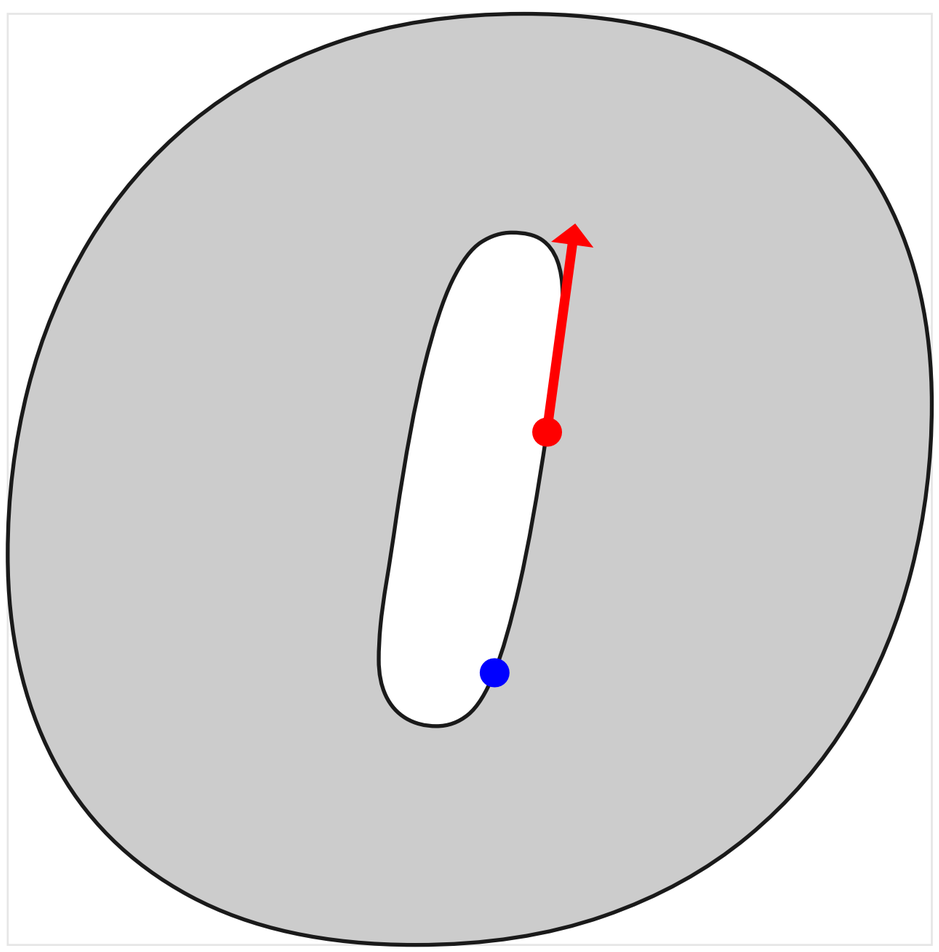
'GRAD=100.0 wdth=50.0'



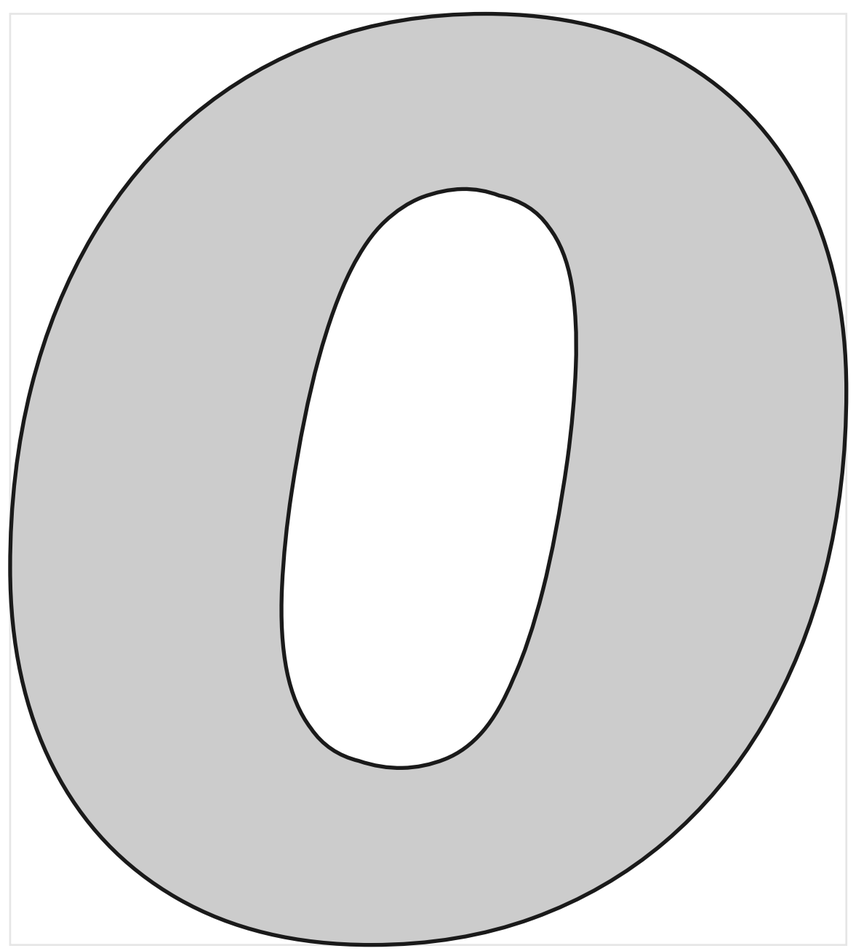
midway interpolation



'GRAD=100.0 wdth=50.0 wght=900.0'

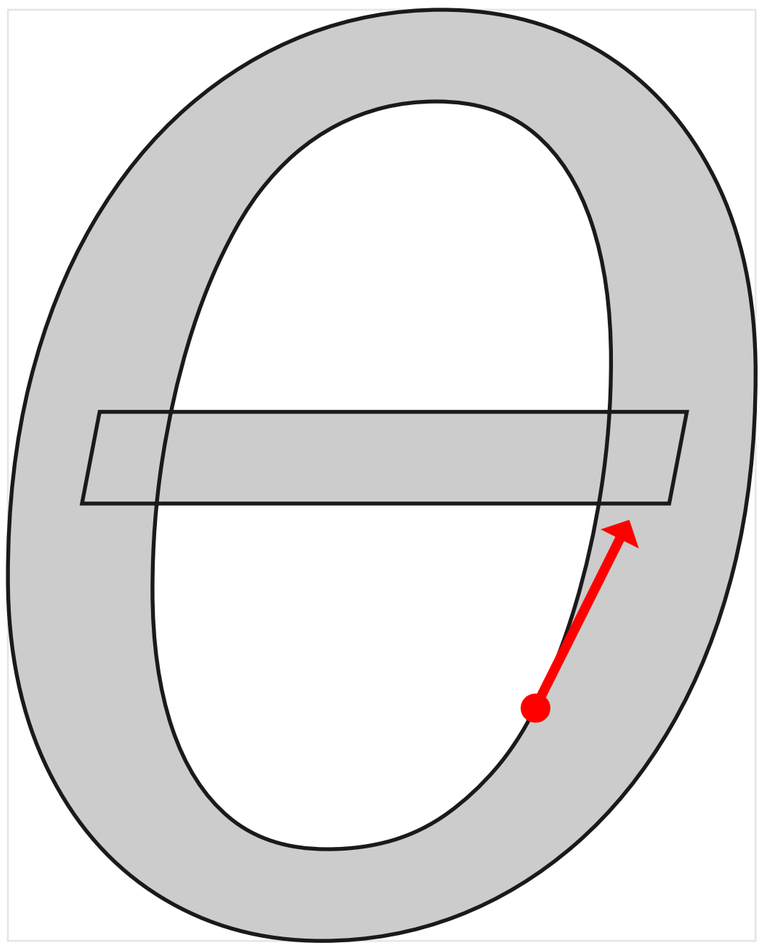


proposed fix

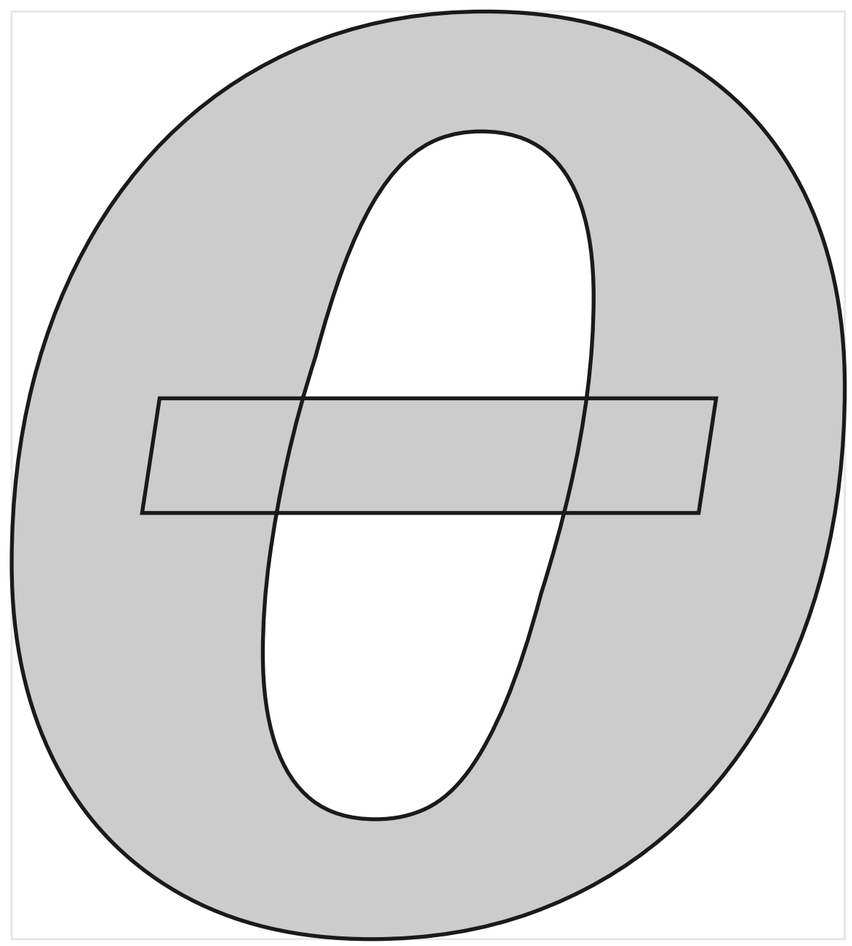


obarcyr tolerance: 0.65 **wrong_start_point**

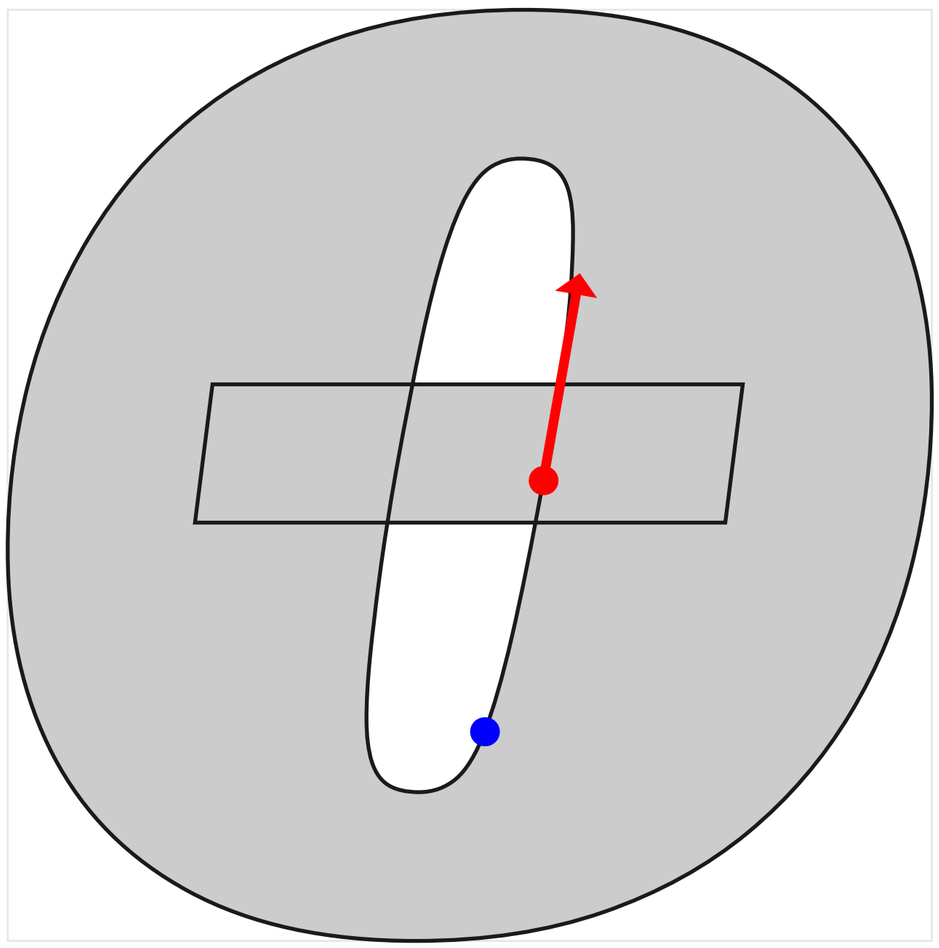
'wdth=50.0'



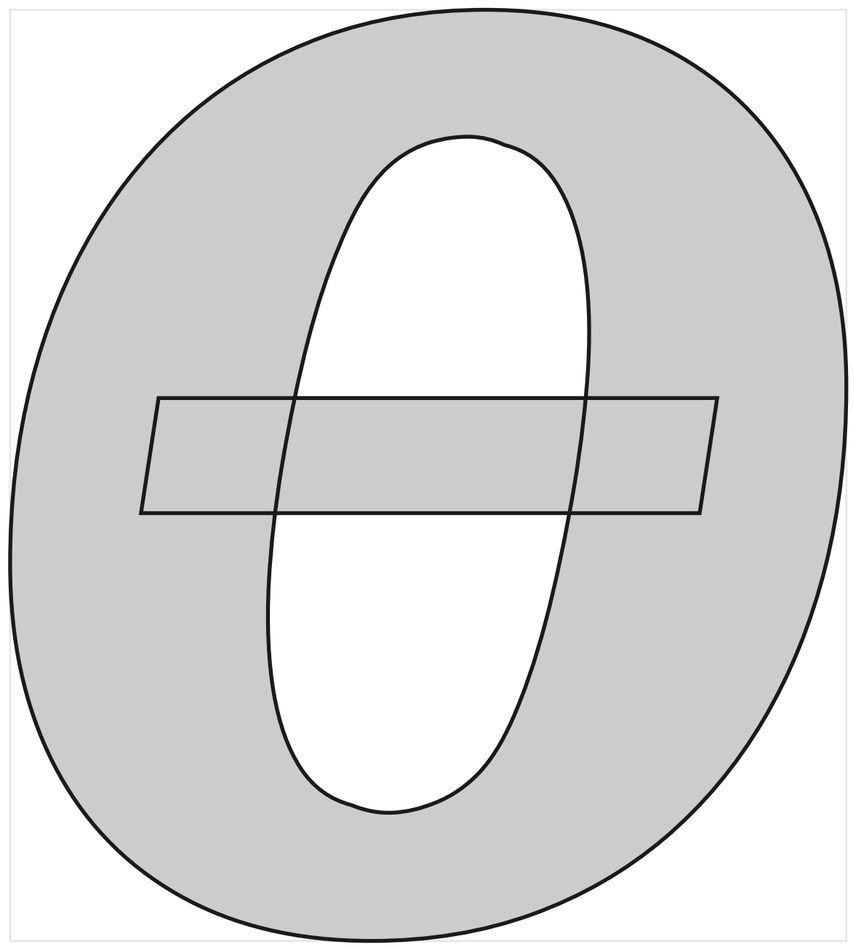
midway interpolation



'wdth=50.0 wght=900.0'

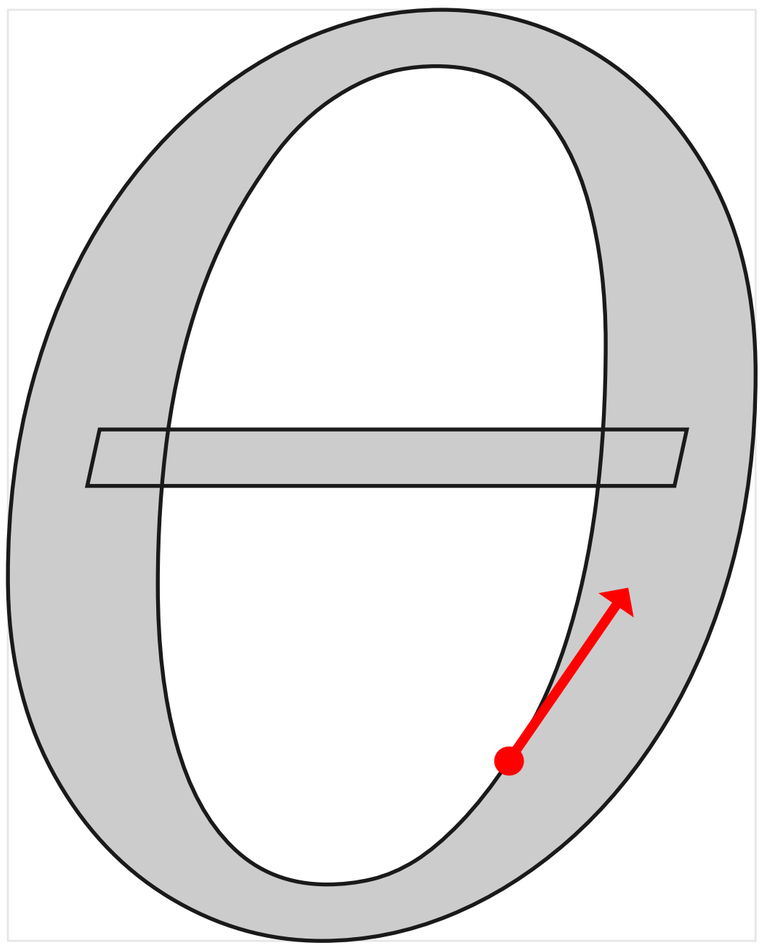


proposed fix

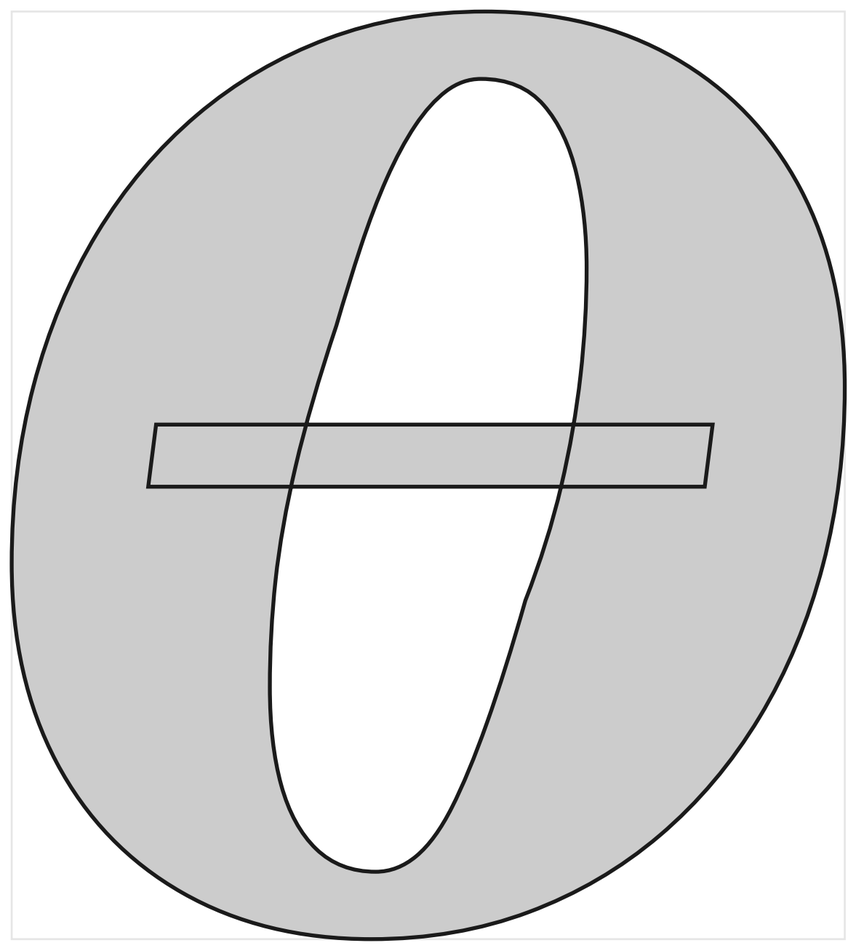


obarcyr tolerance: 0.45 **wrong_start_point**

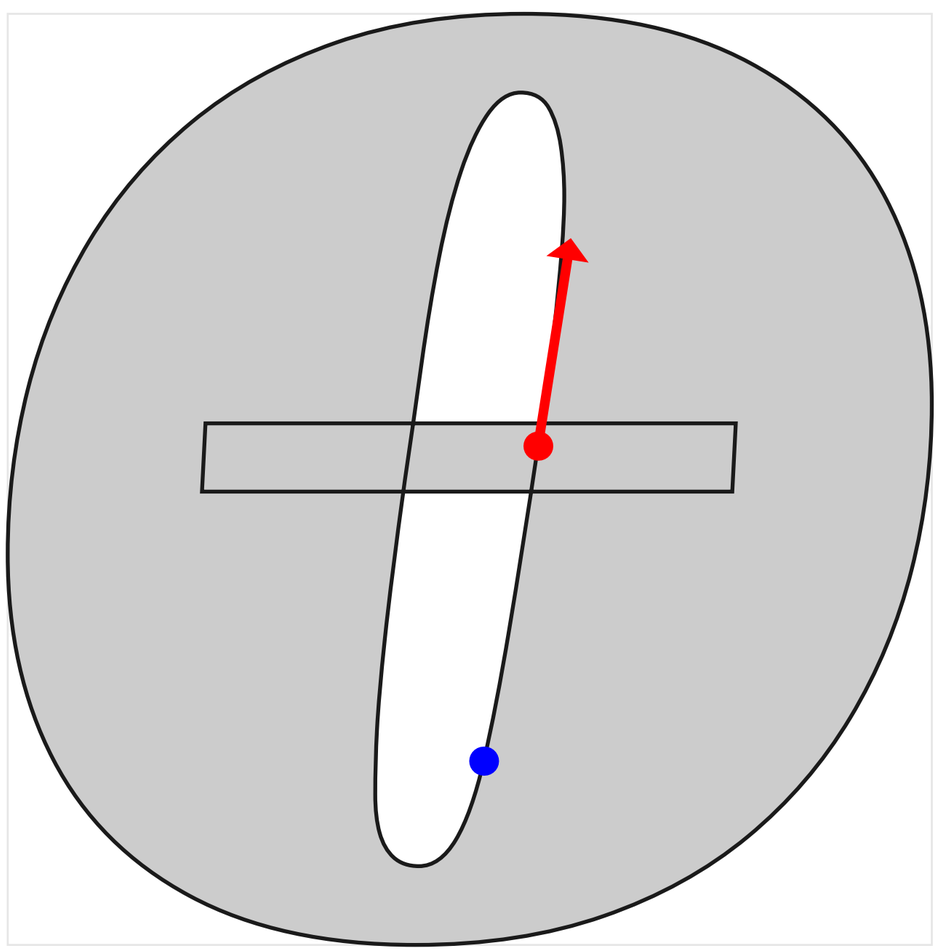
'GRAD=−50.0 wdth=50.0'



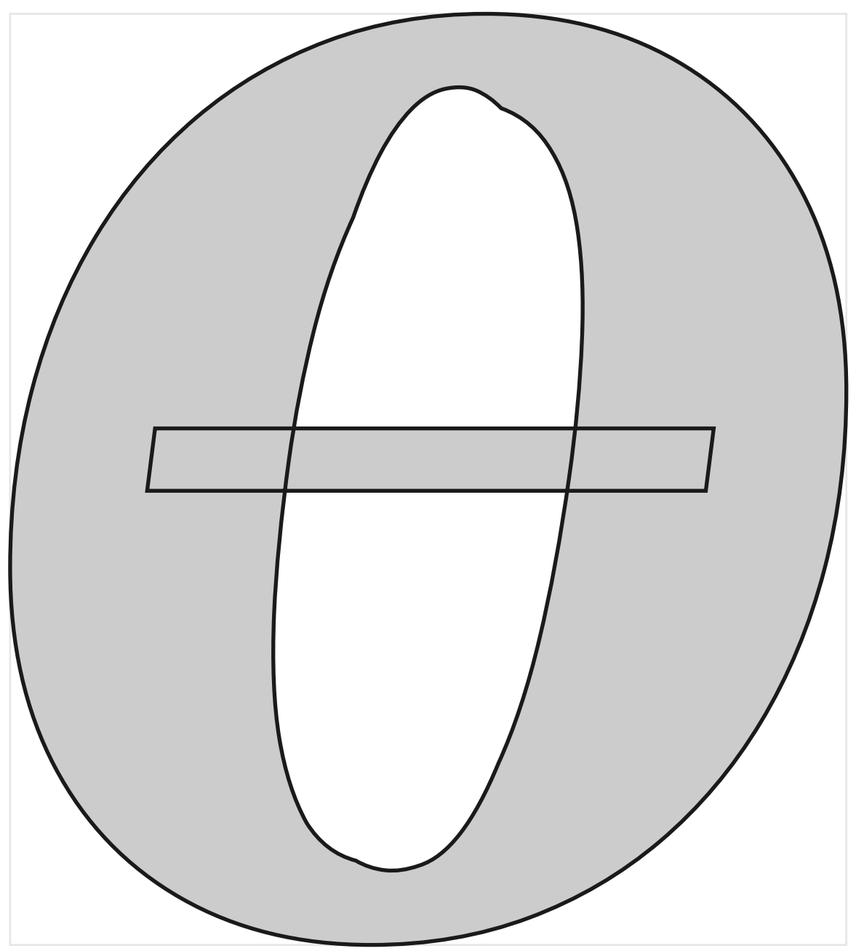
midway interpolation



'GRAD=−50.0 wdth=50.0 wght=900.0'

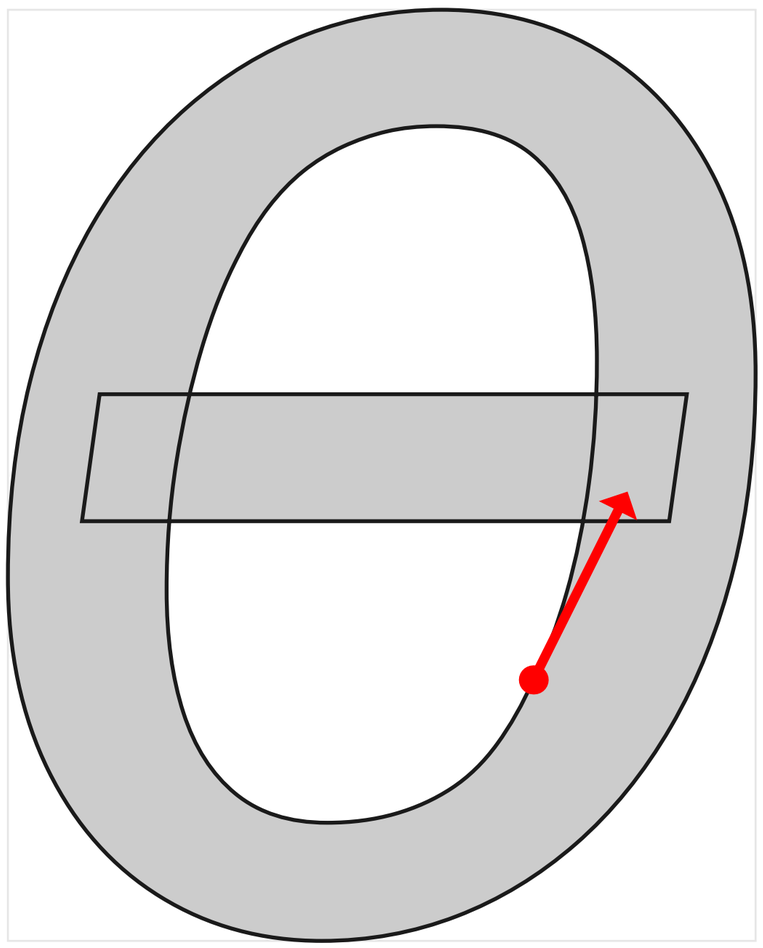


proposed fix

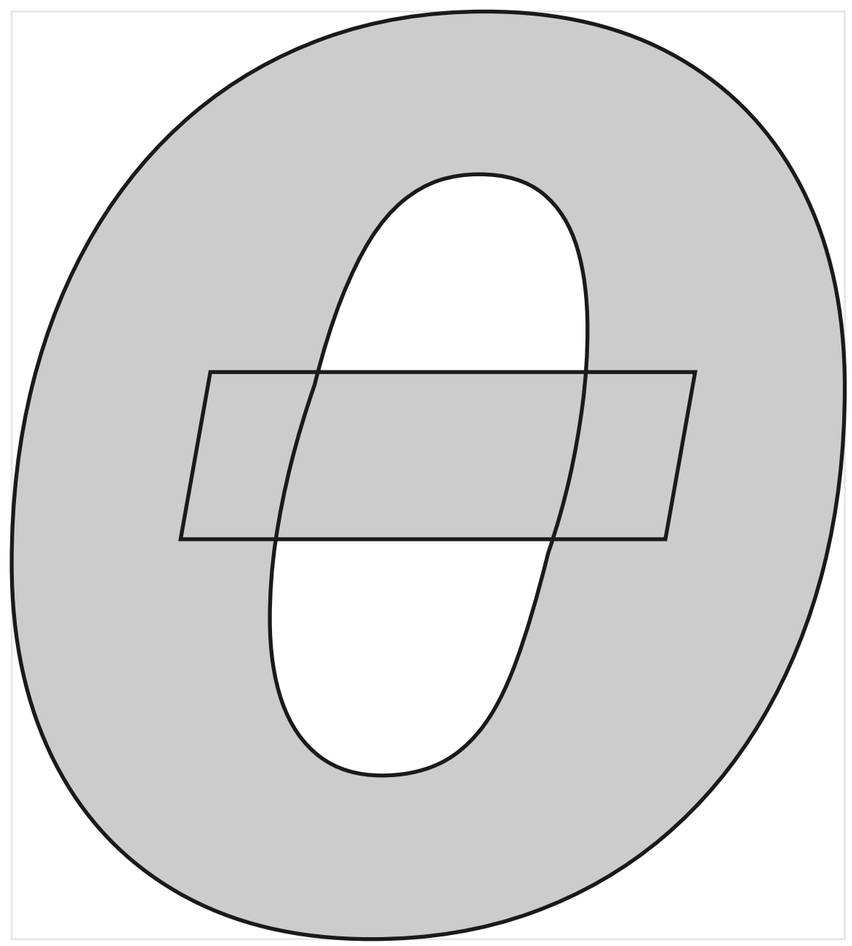


obarcyr tolerance: 0.72 **wrong_start_point**

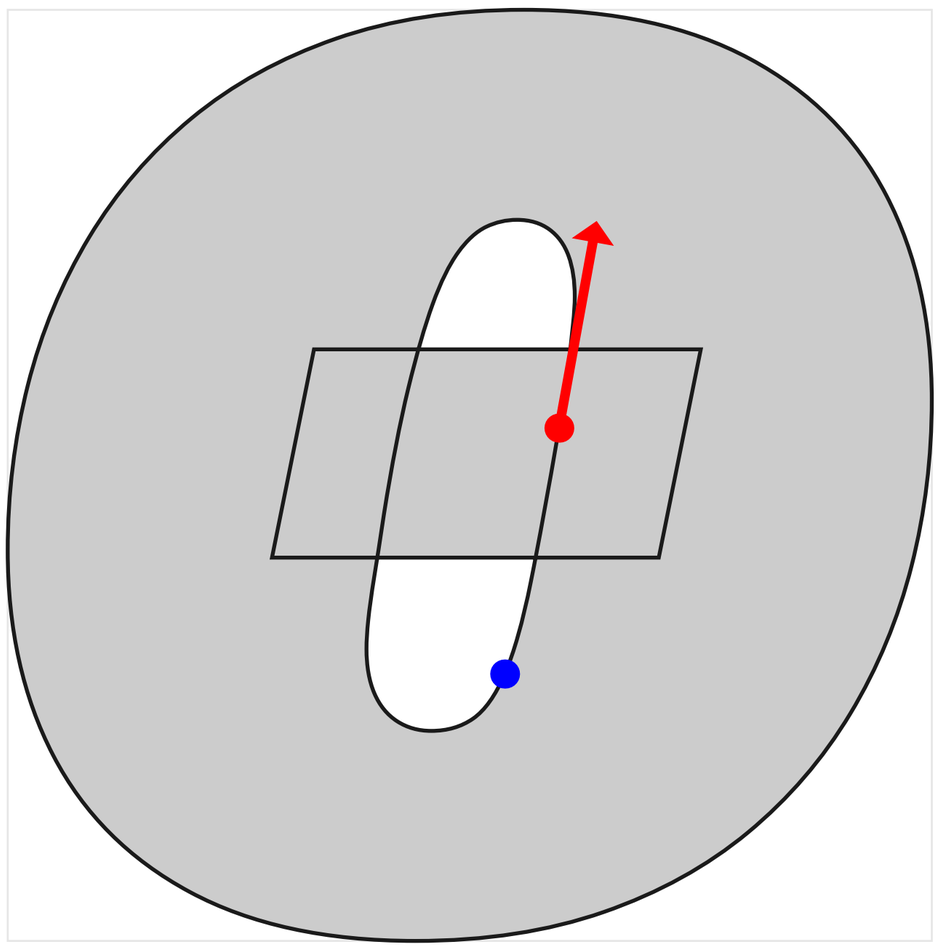
'GRAD=100.0 wdth=50.0'



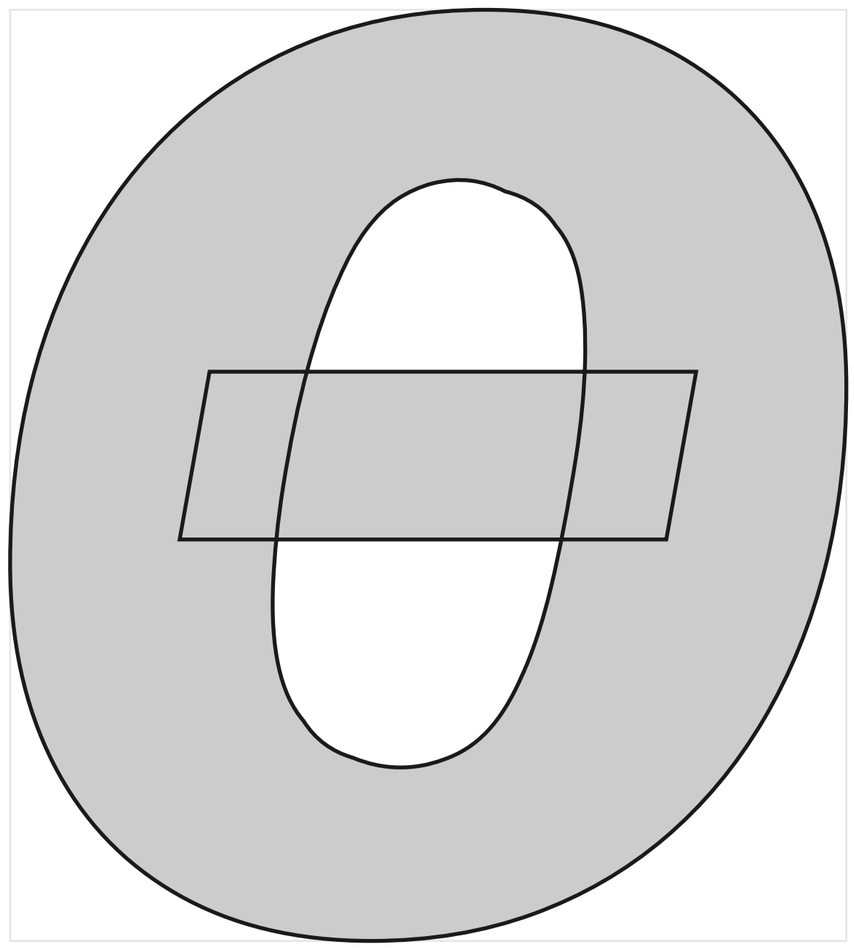
midway interpolation



'GRAD=100.0 wdth=50.0 wght=900.0'



proposed fix

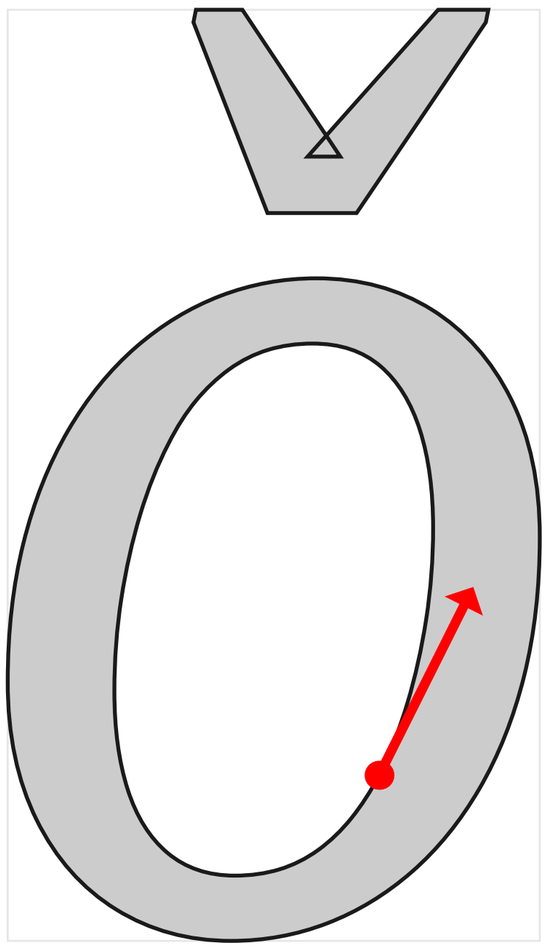


ocaron

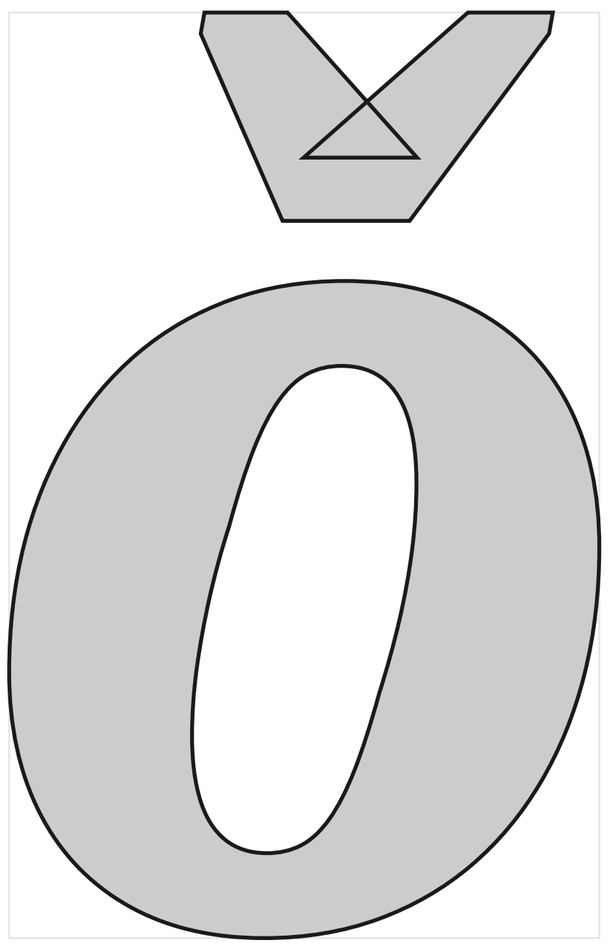
tolerance: 0.66

wrong_start_point

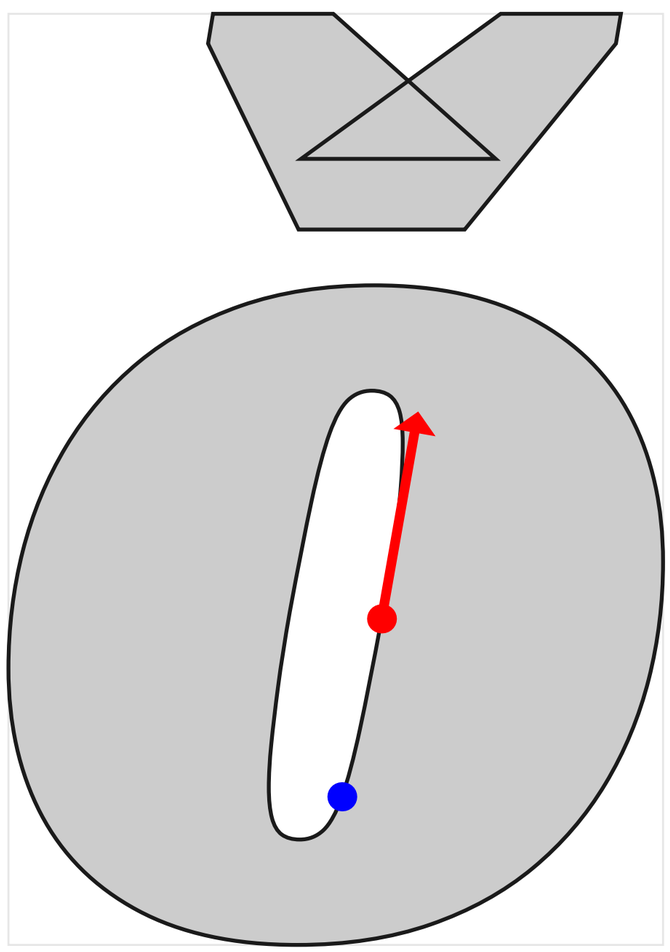
'wdth=50.0'



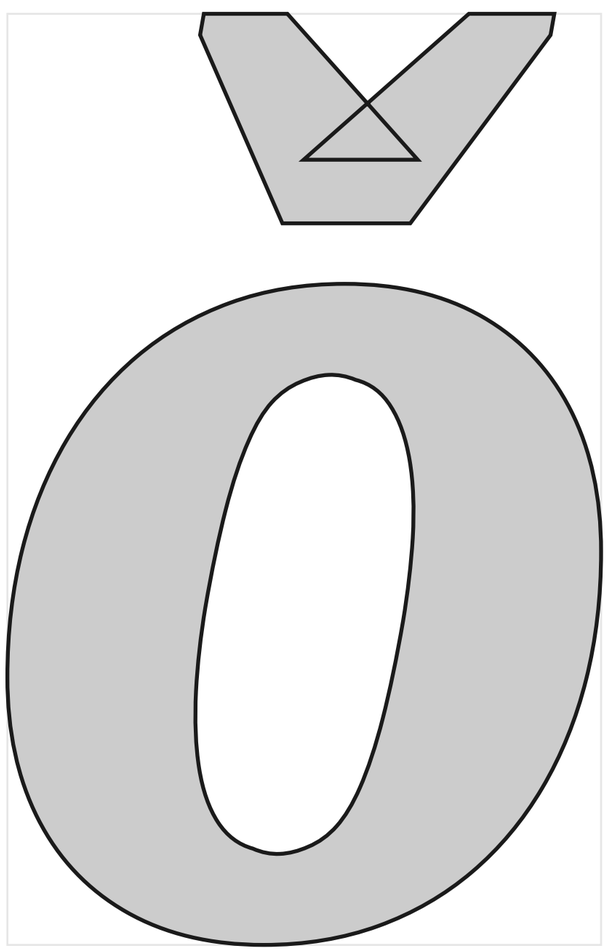
midway interpolation



'wdth=50.0 wght=900.0'

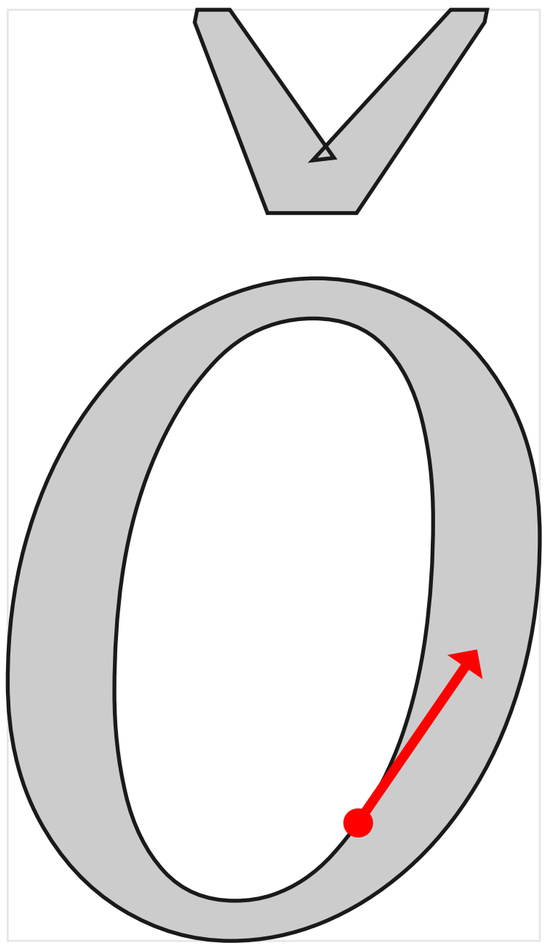


proposed fix

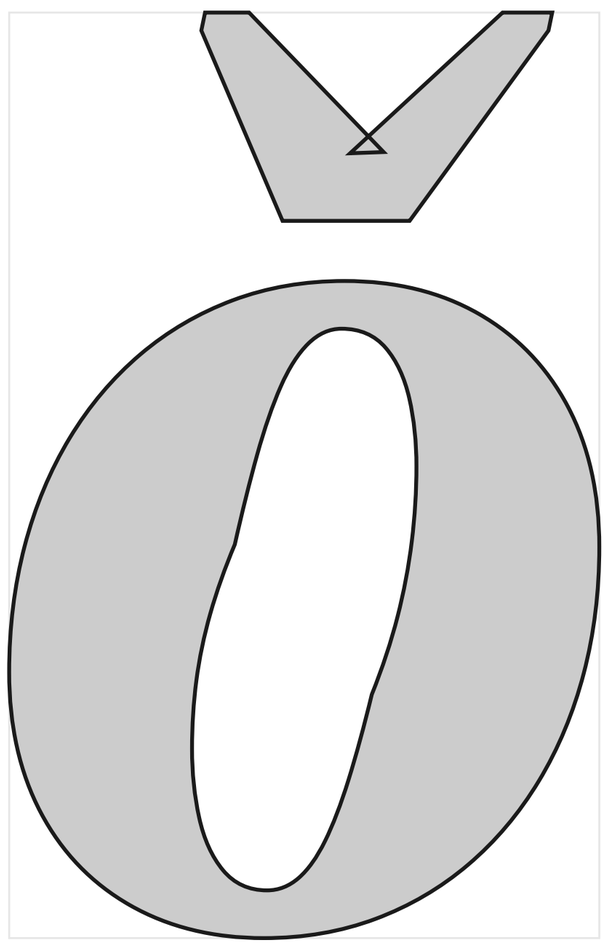


ocaron tolerance: 0.46 **wrong_start_point**

'GRAD=−50.0 wdth=50.0'



midway interpolation



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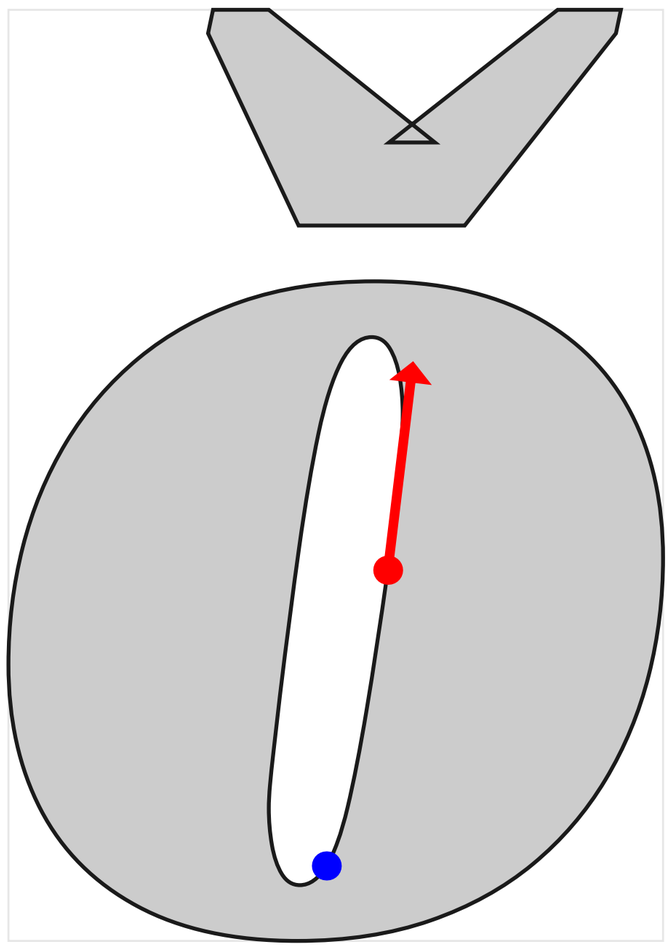
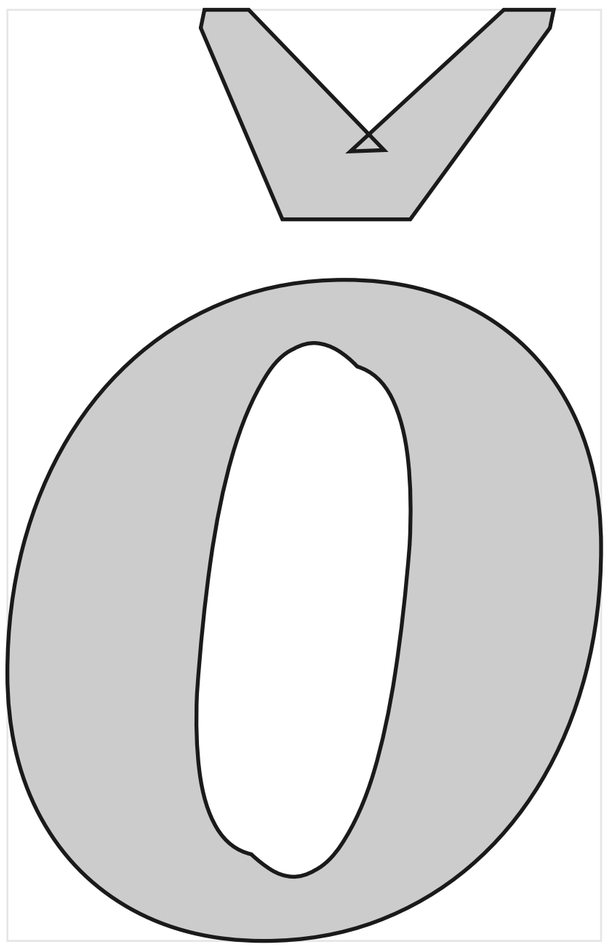


proposed fix



ocaron tolerance: 0.71 **wrong_start_point**

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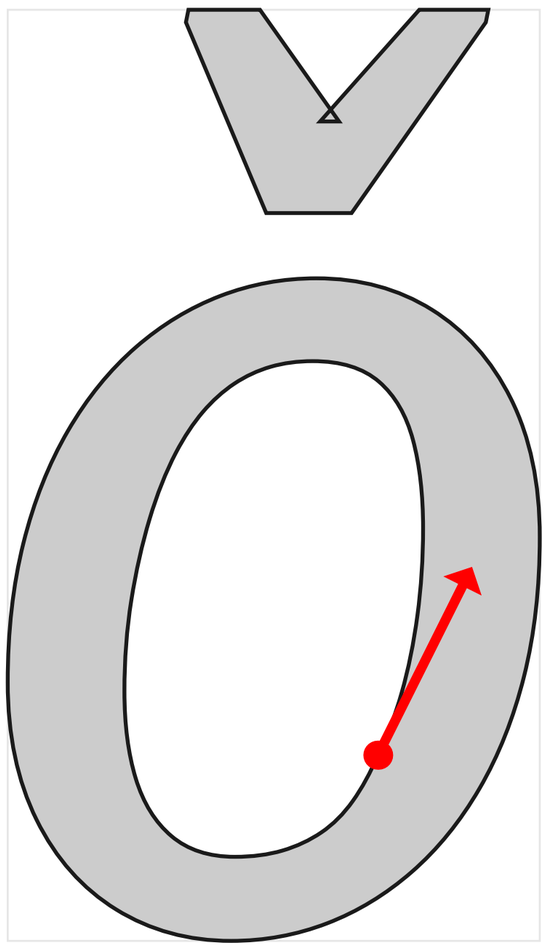
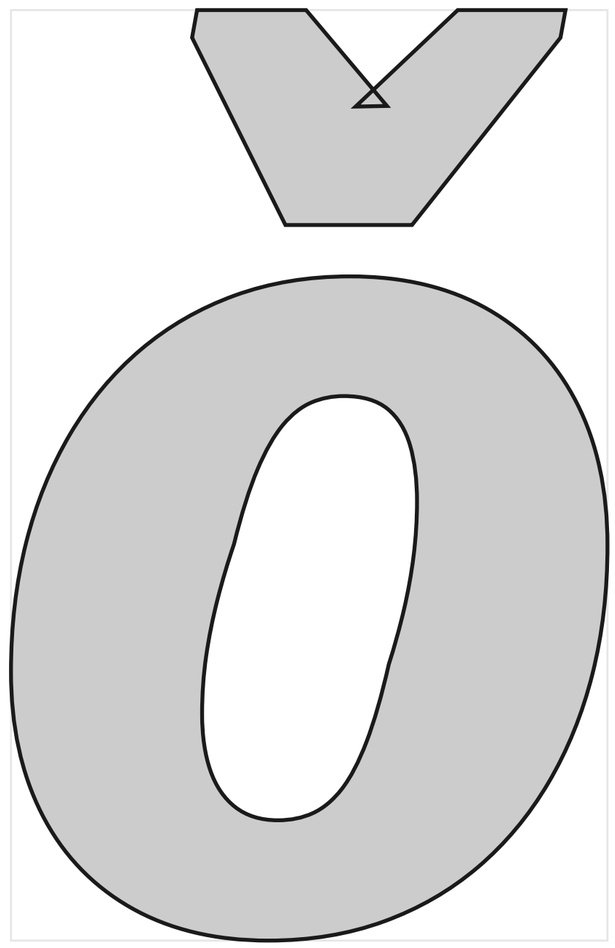


midway interpolation



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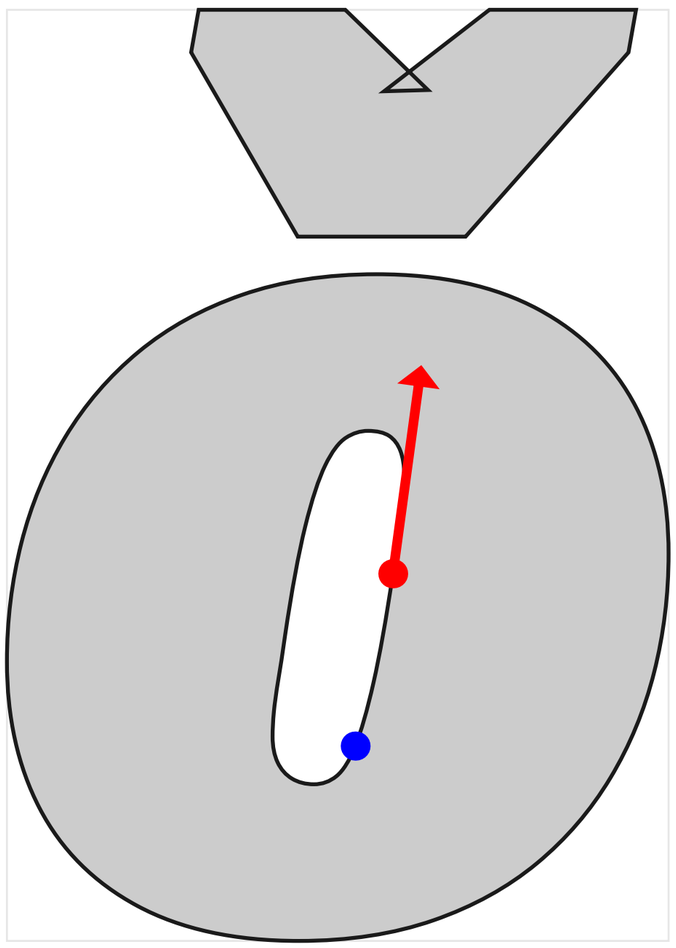
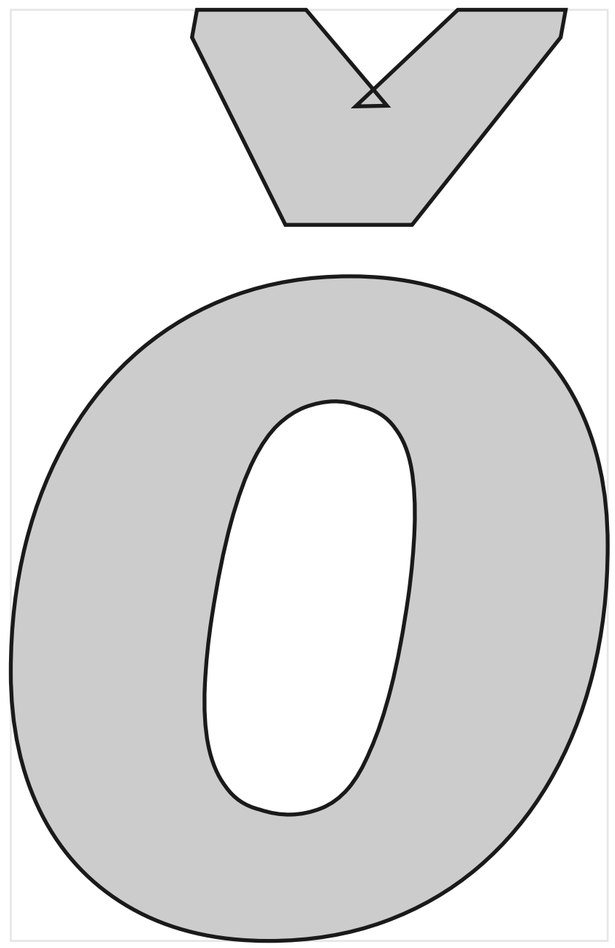


proposed fix

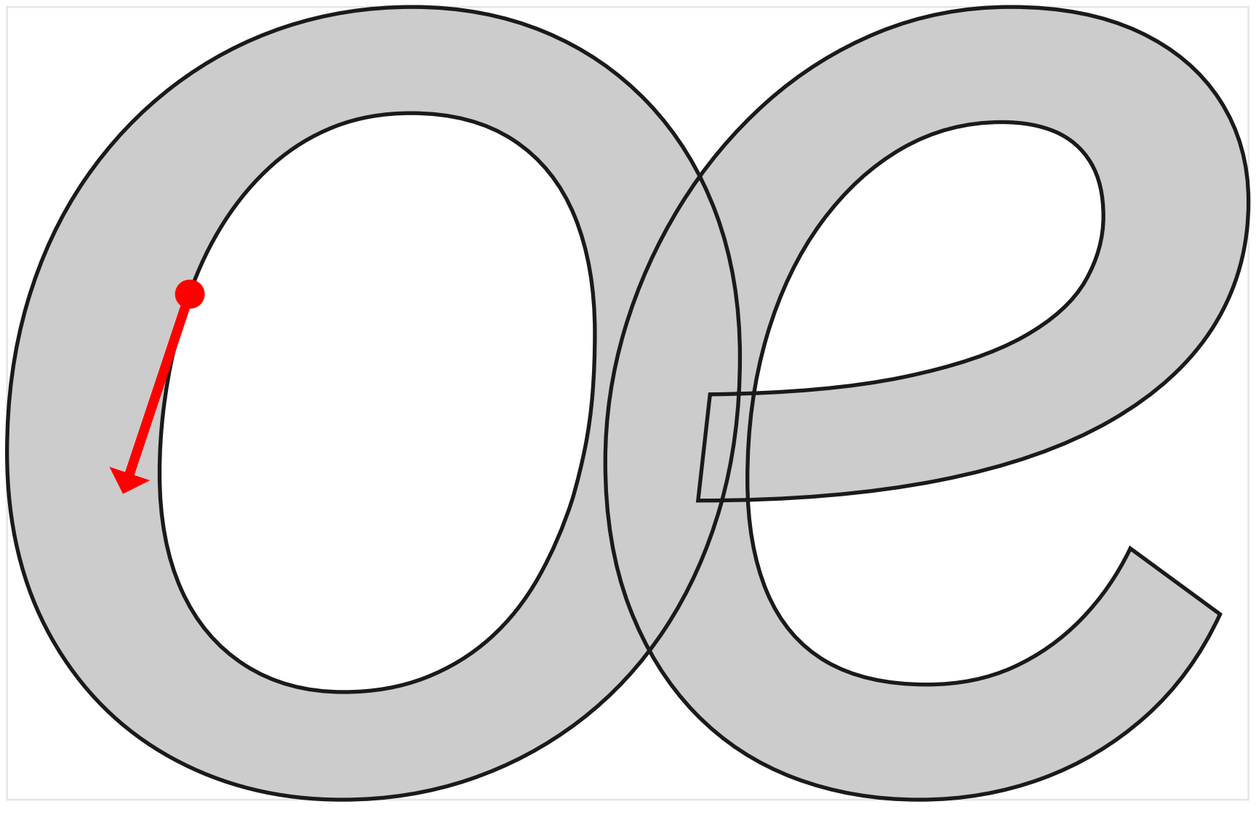


oe

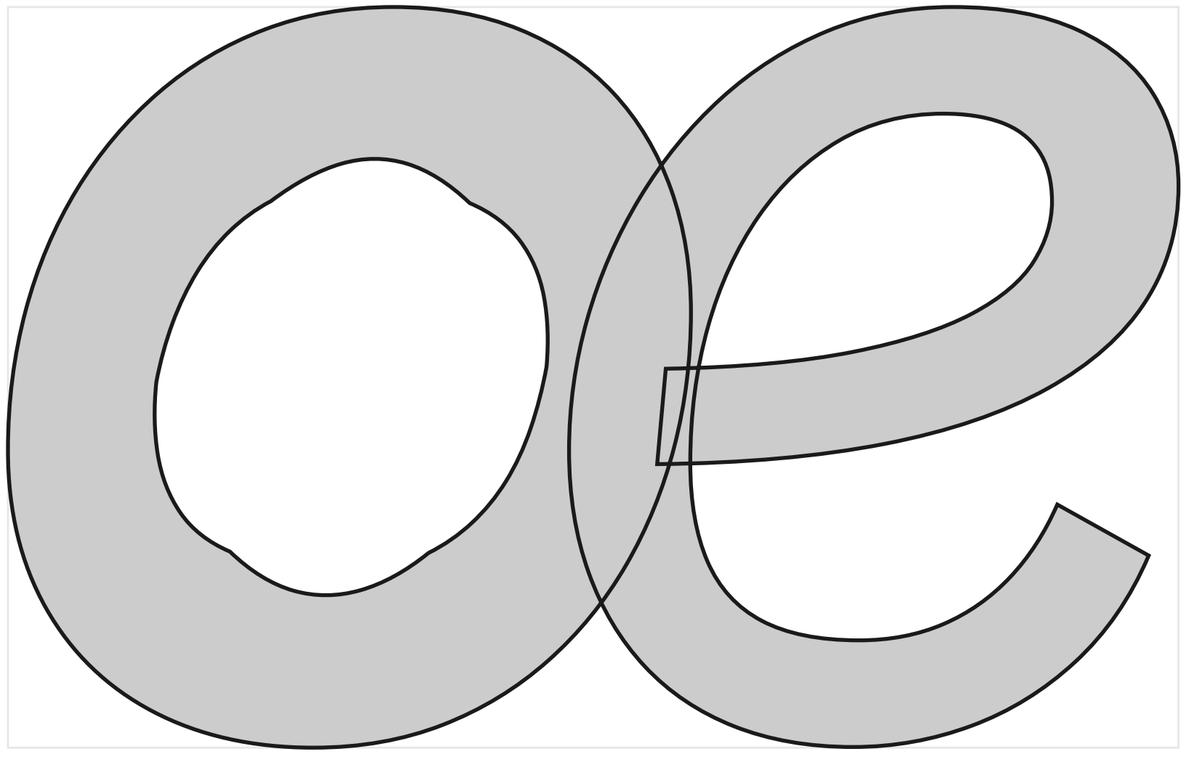
tolerance: 0.08

wrong_start_point

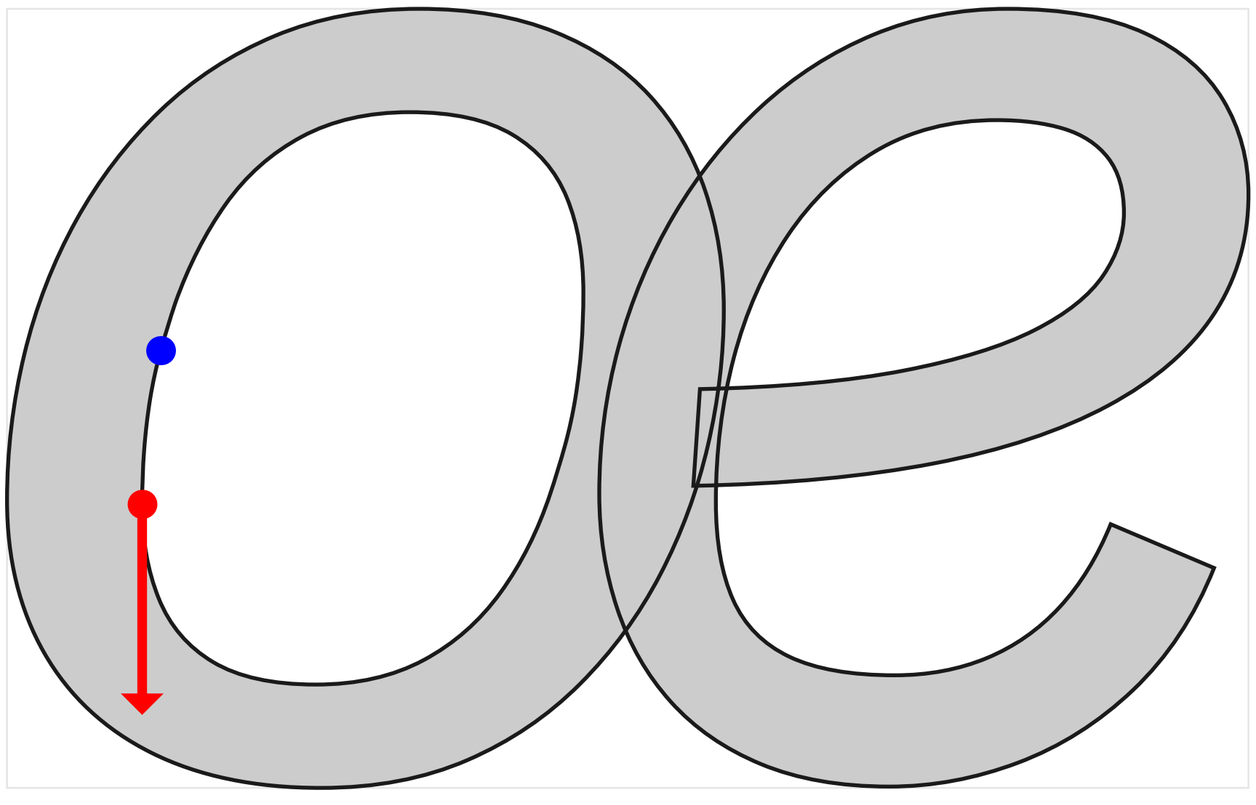
'GRAD=100.0'



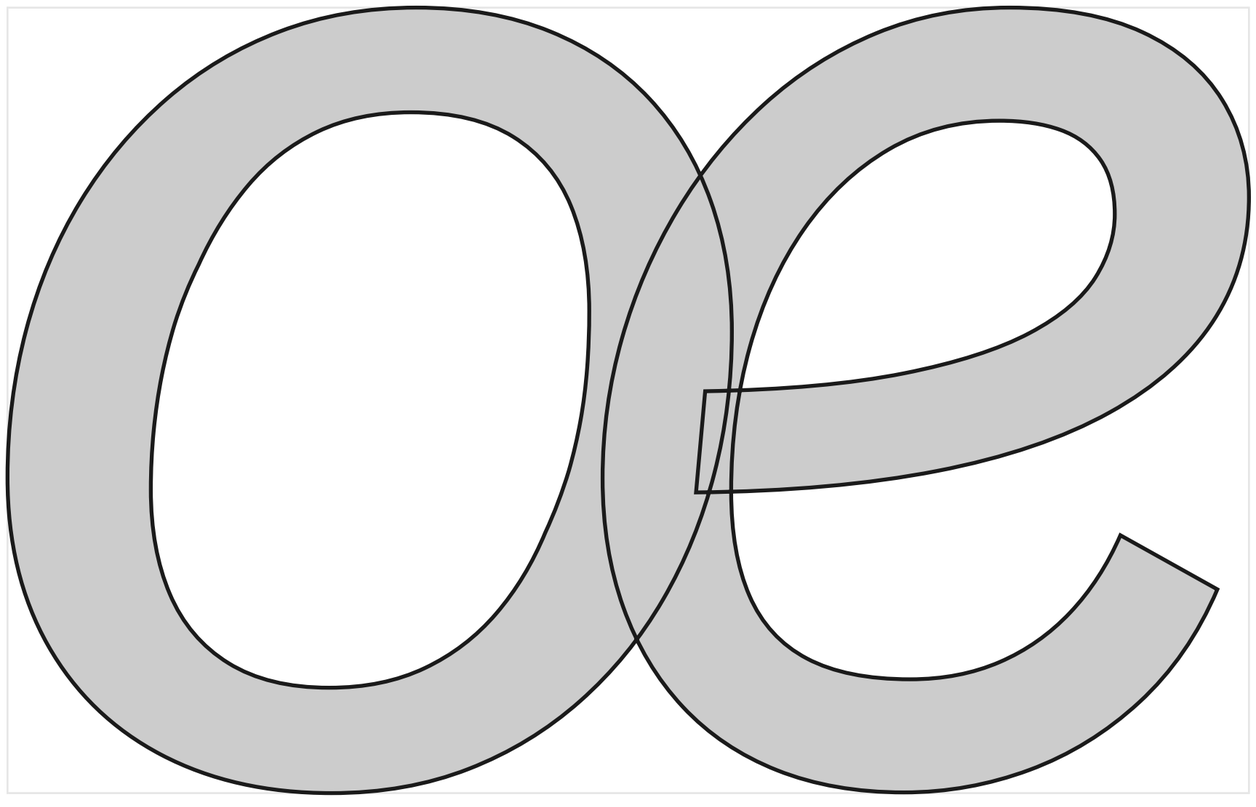
midway interpolation



'GRAD=100.0 opsz=8.0'



proposed fix



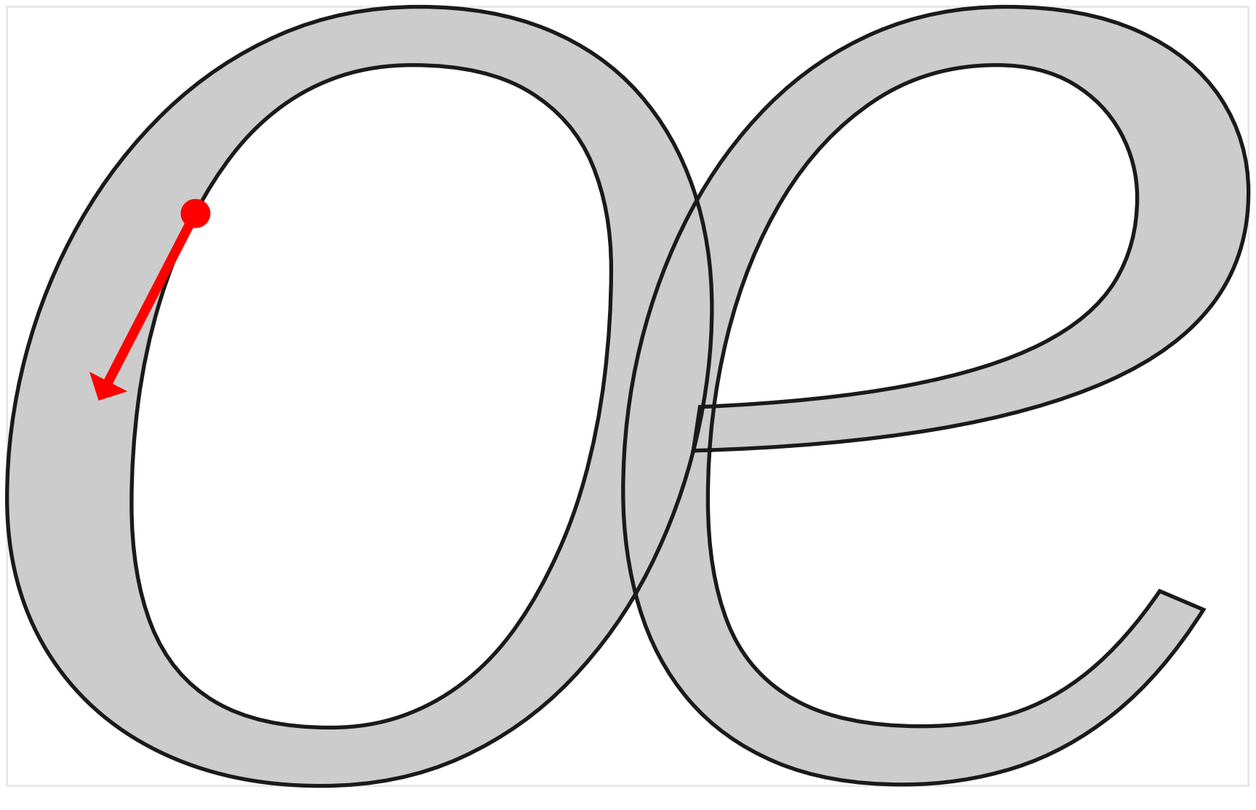
oe

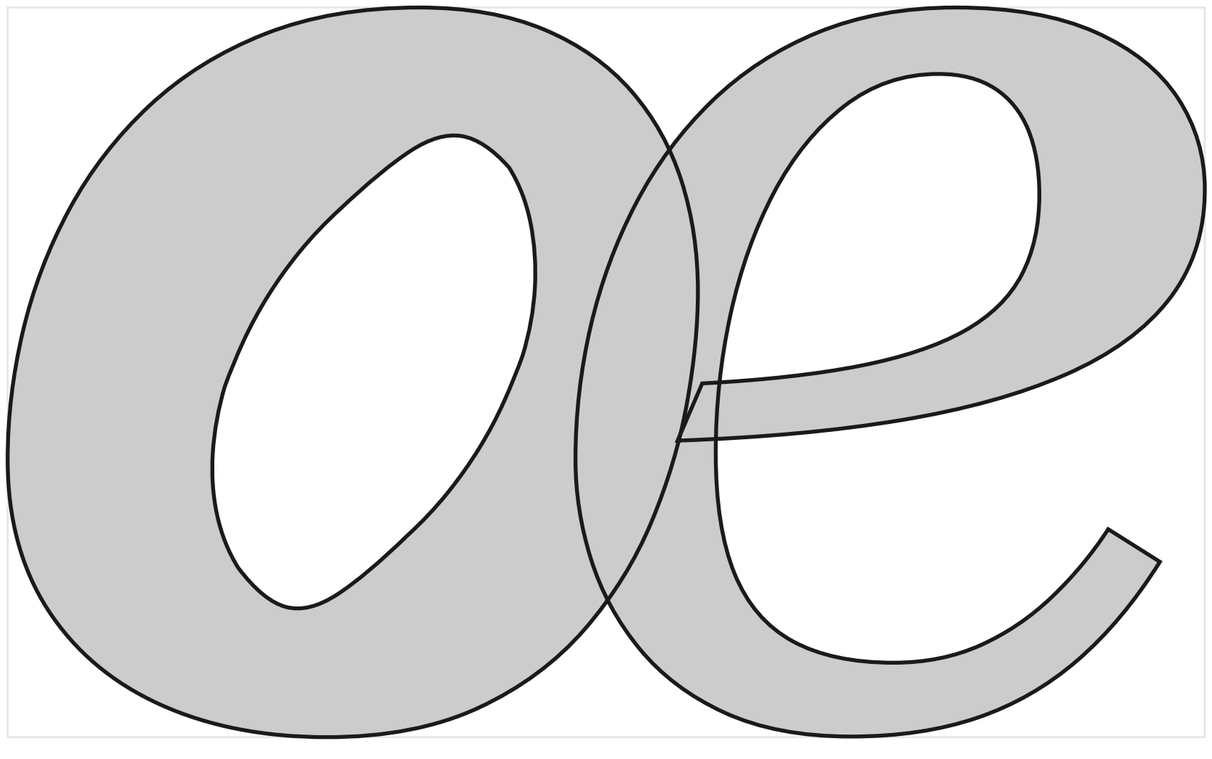
tolerance: 0.21

wrong_start_point

'GRAD=−50.0 opsz=8.0'

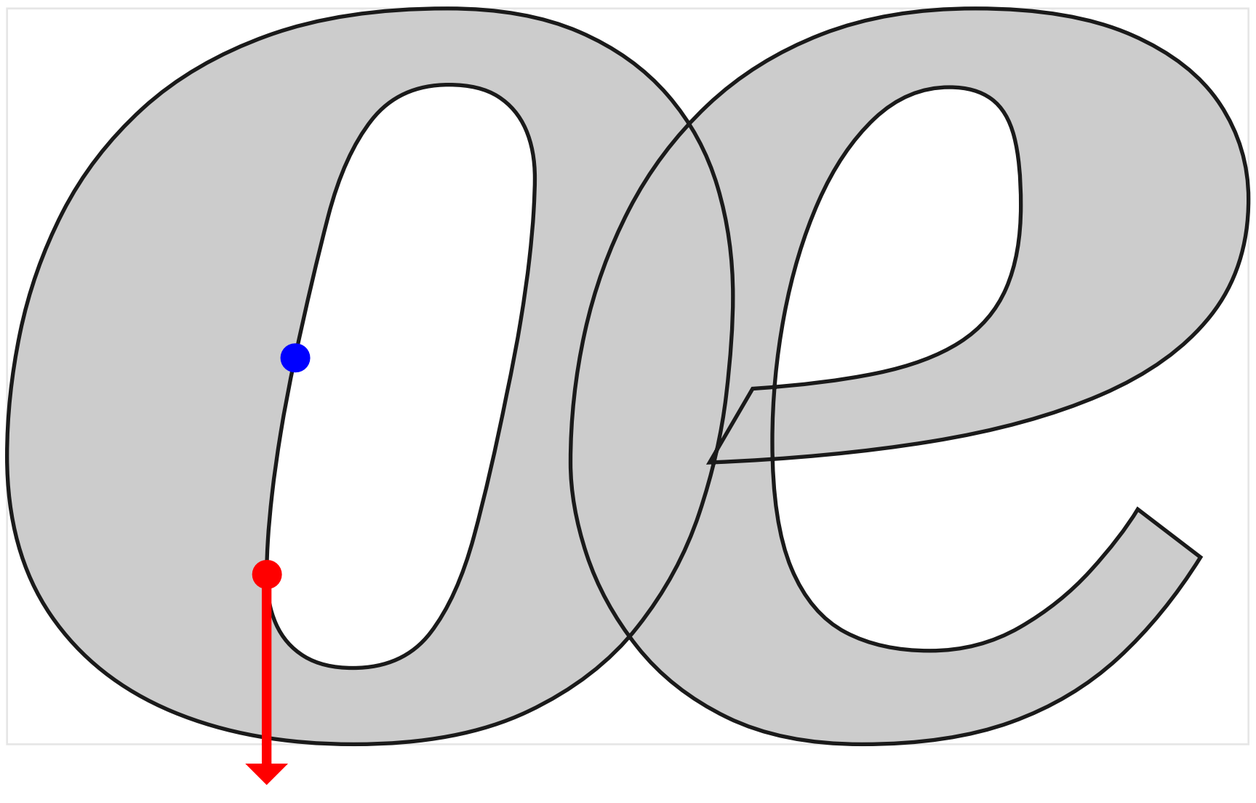
midway interpolation

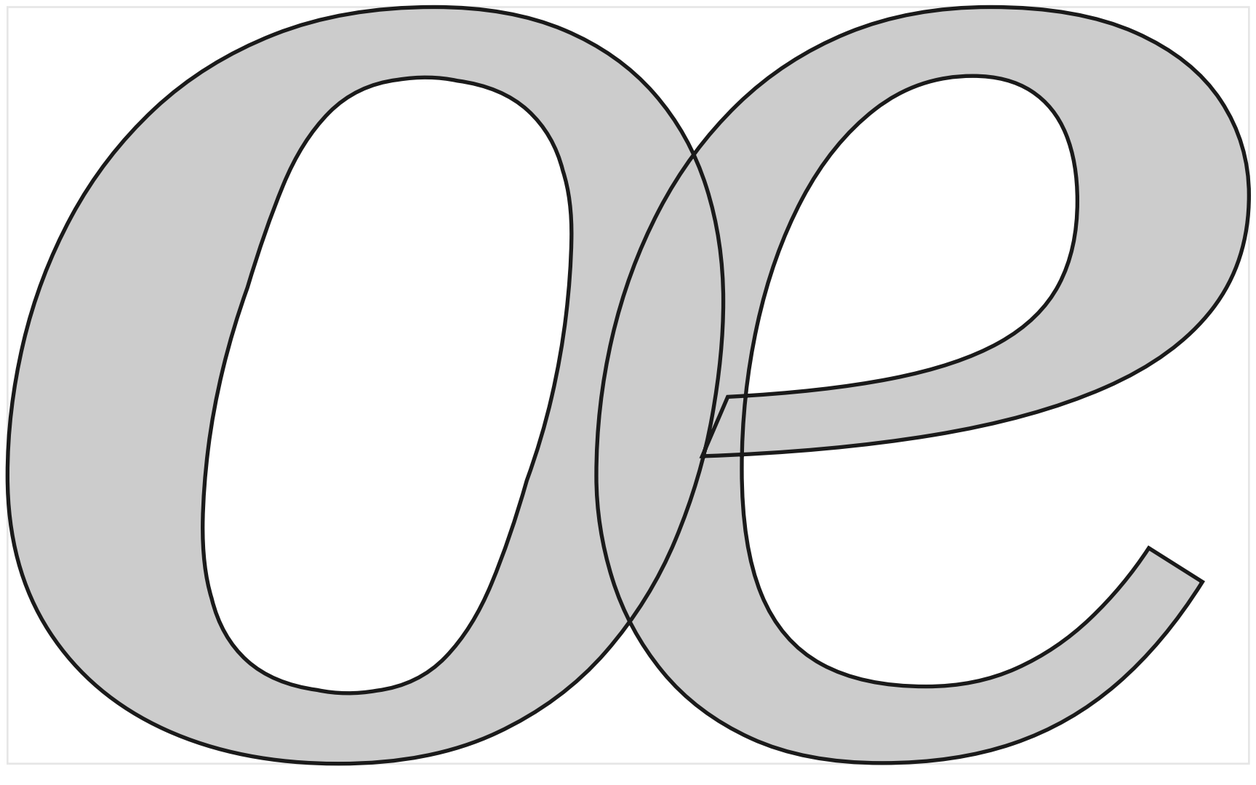




'GRAD=−50.0 opsz=8.0 wght=900.0'

proposed fix



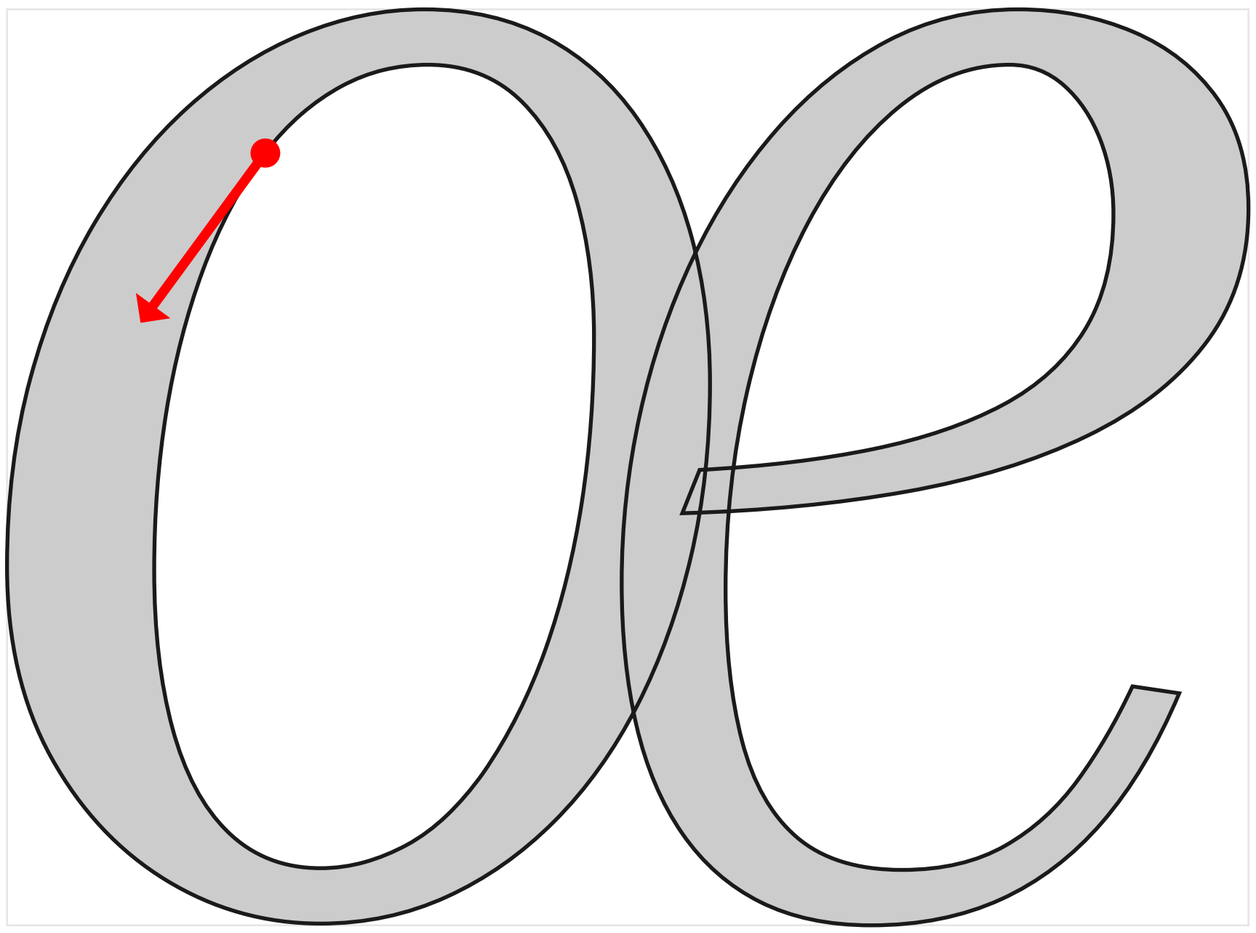


oe

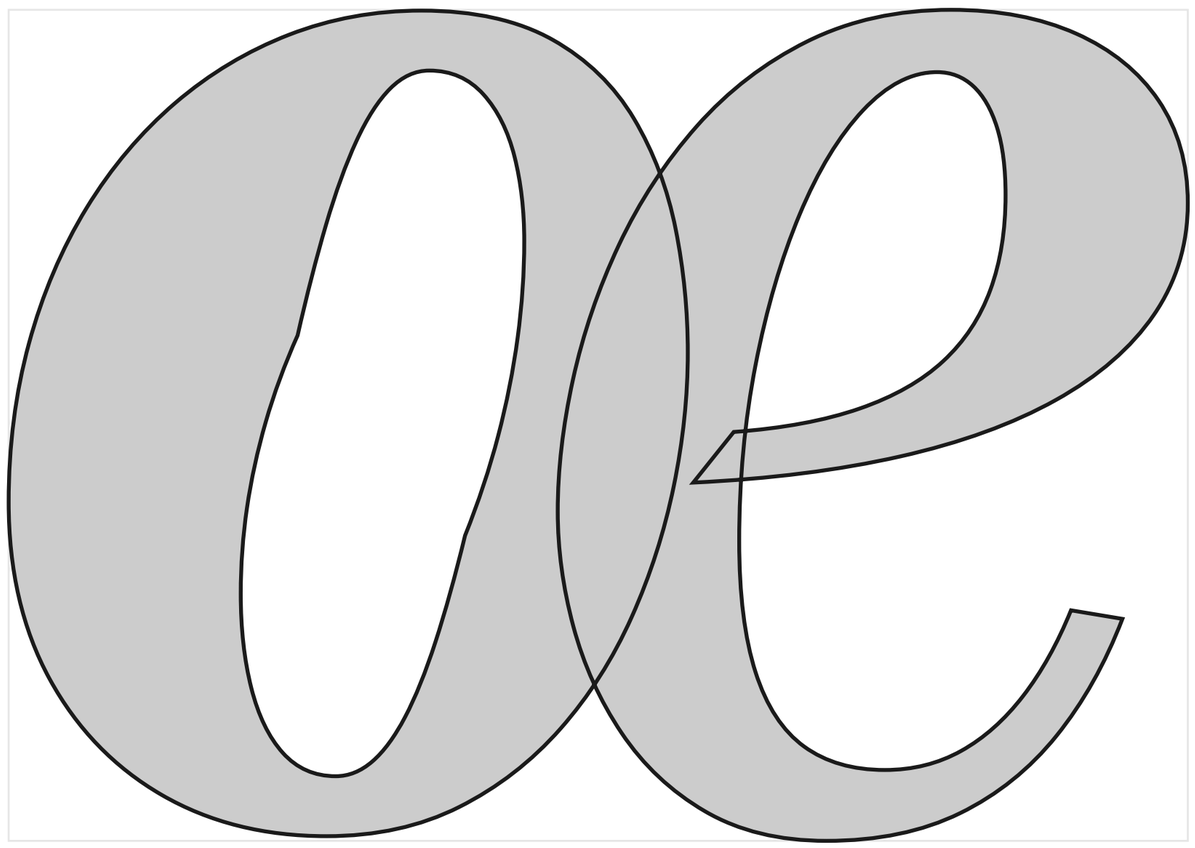
tolerance: 0.43

wrong_start_point

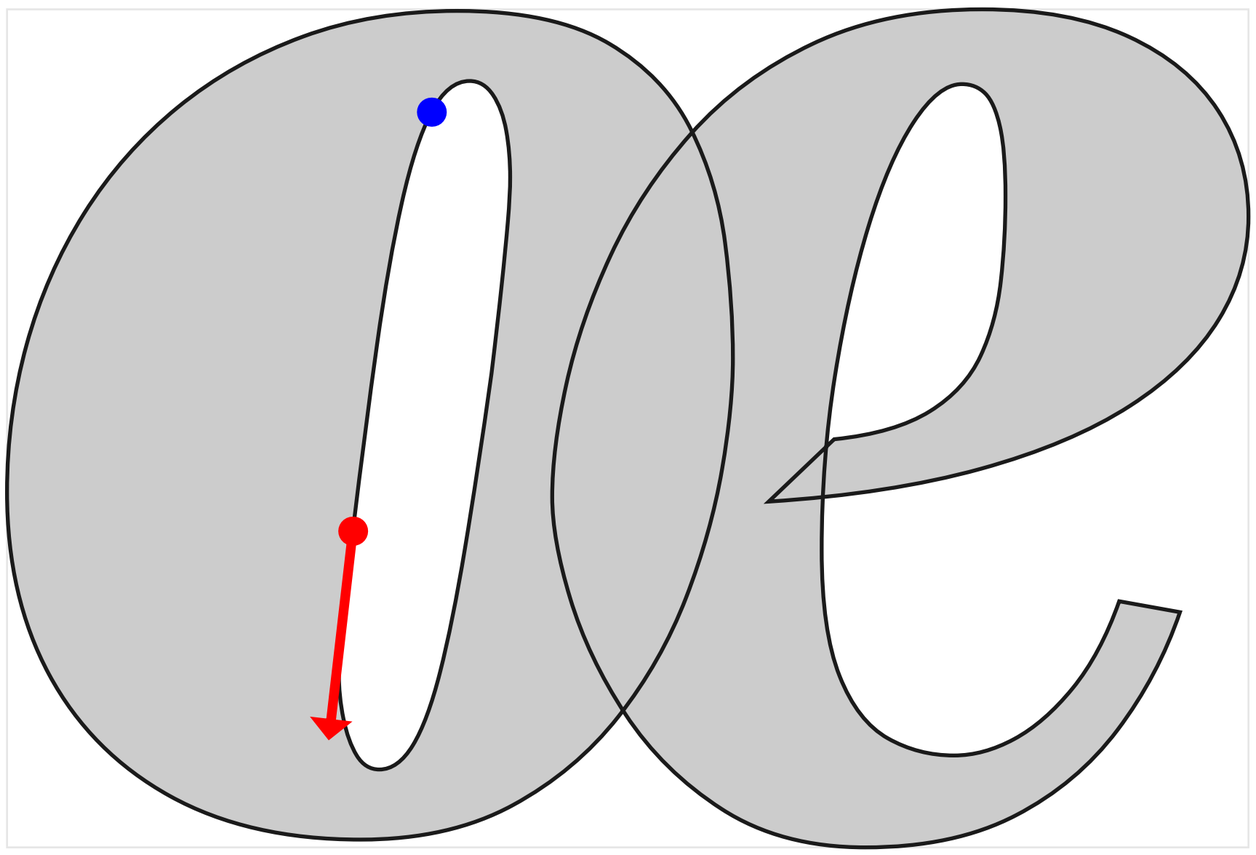
'GRAD=−50.0 wdth=50.0'



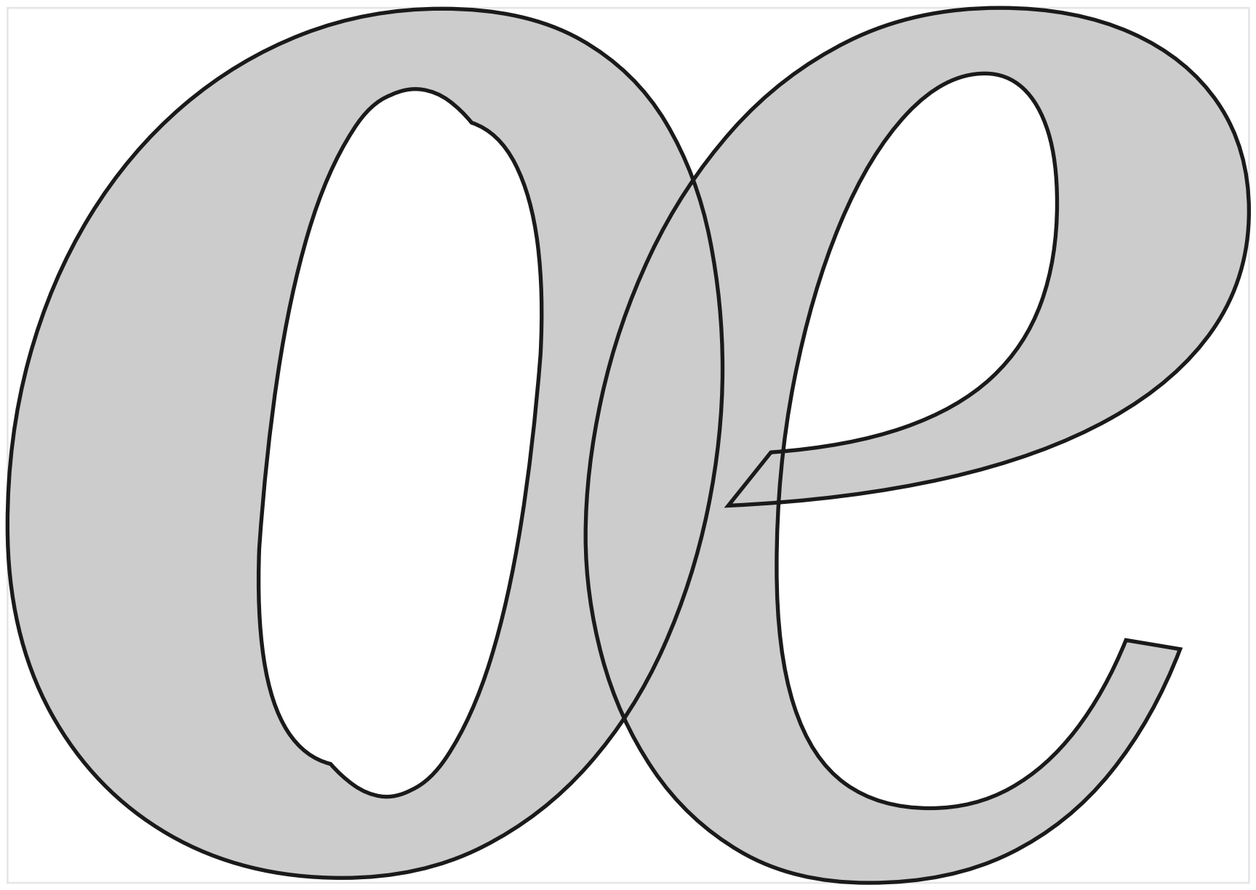
midway interpolation



'GRAD=−50.0 wdth=50.0 wght=900.0'



proposed fix

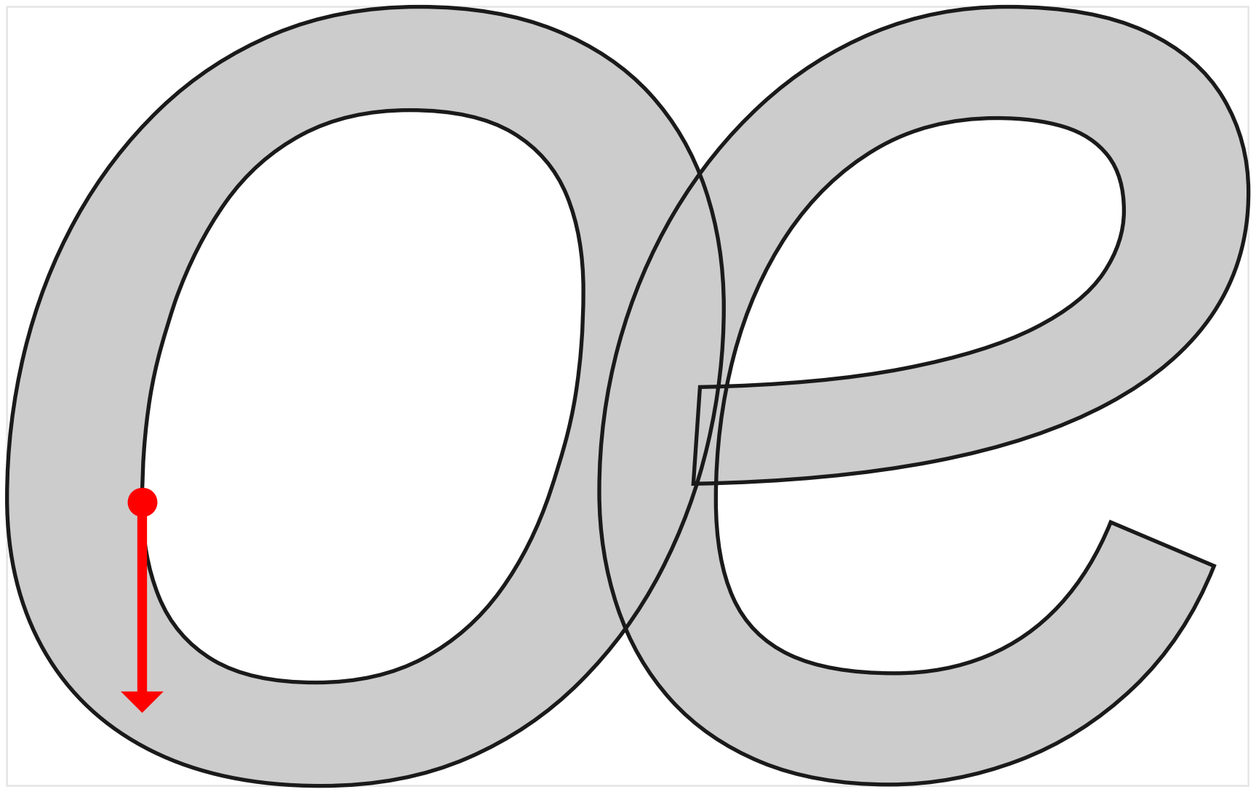


oe

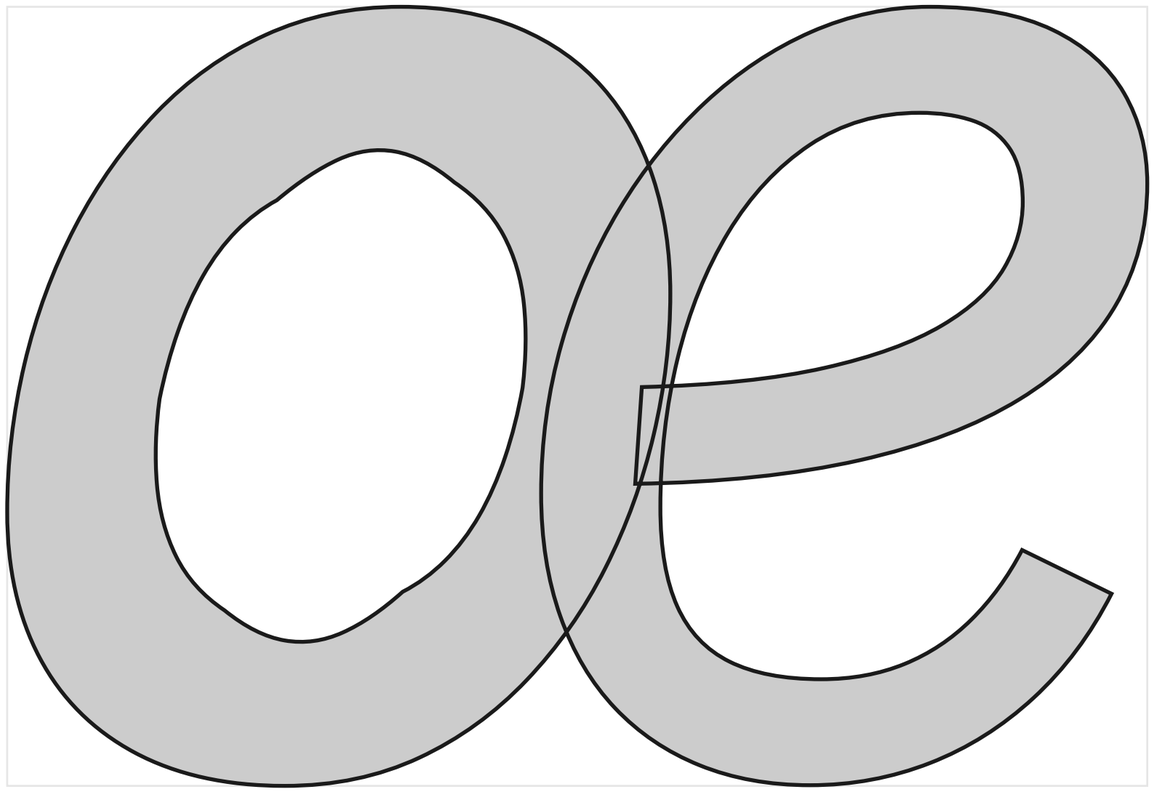
tolerance: 0.12

wrong_start_point

'GRAD=100.0 opsz=8.0'



midway interpolation



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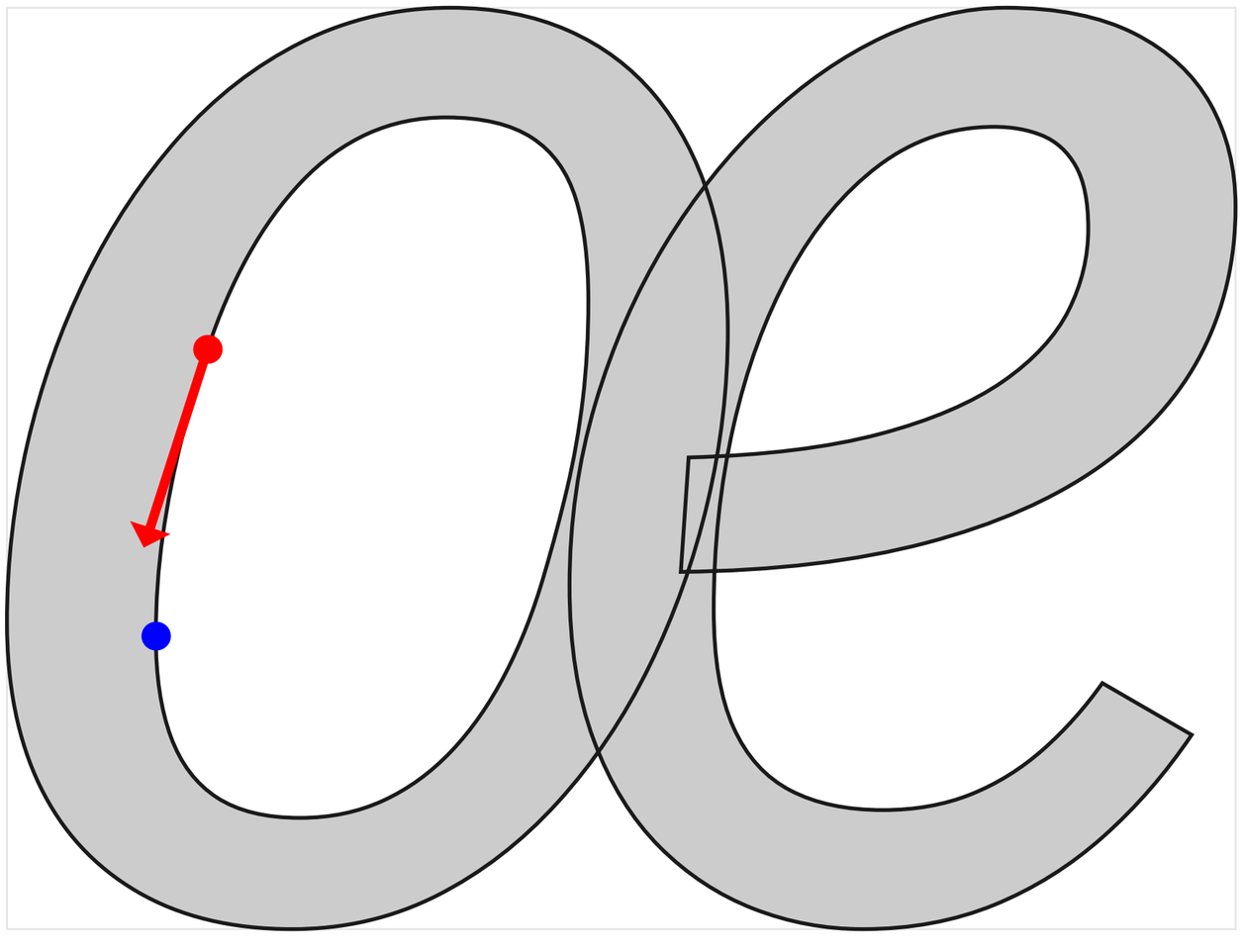
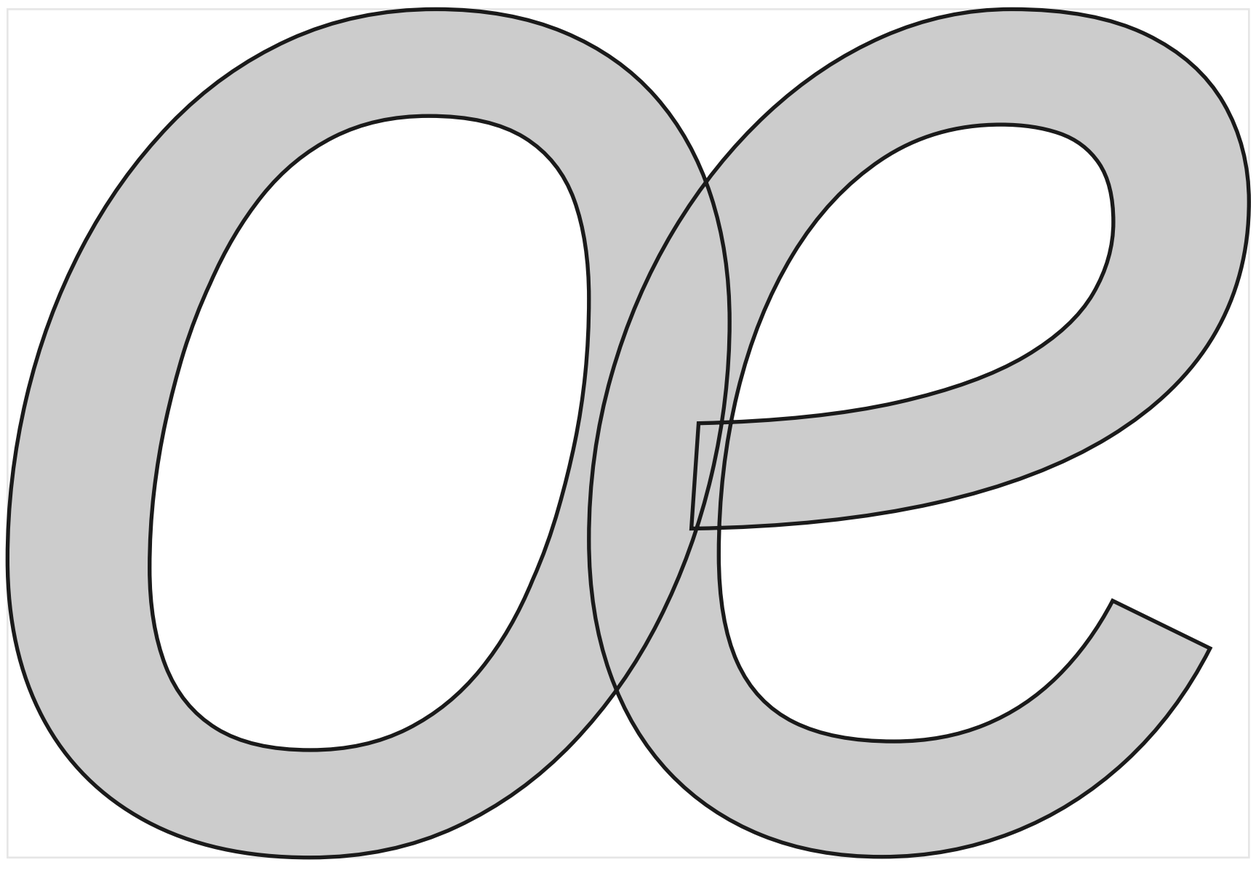
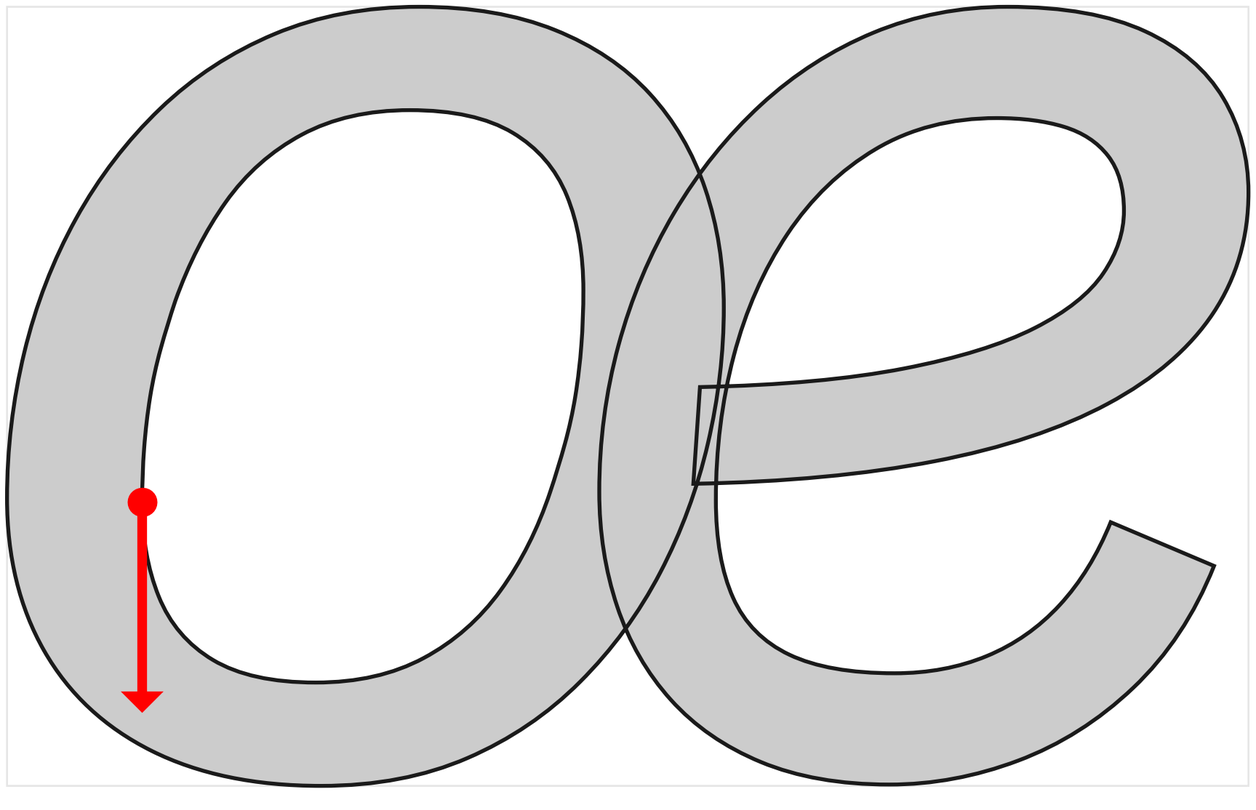


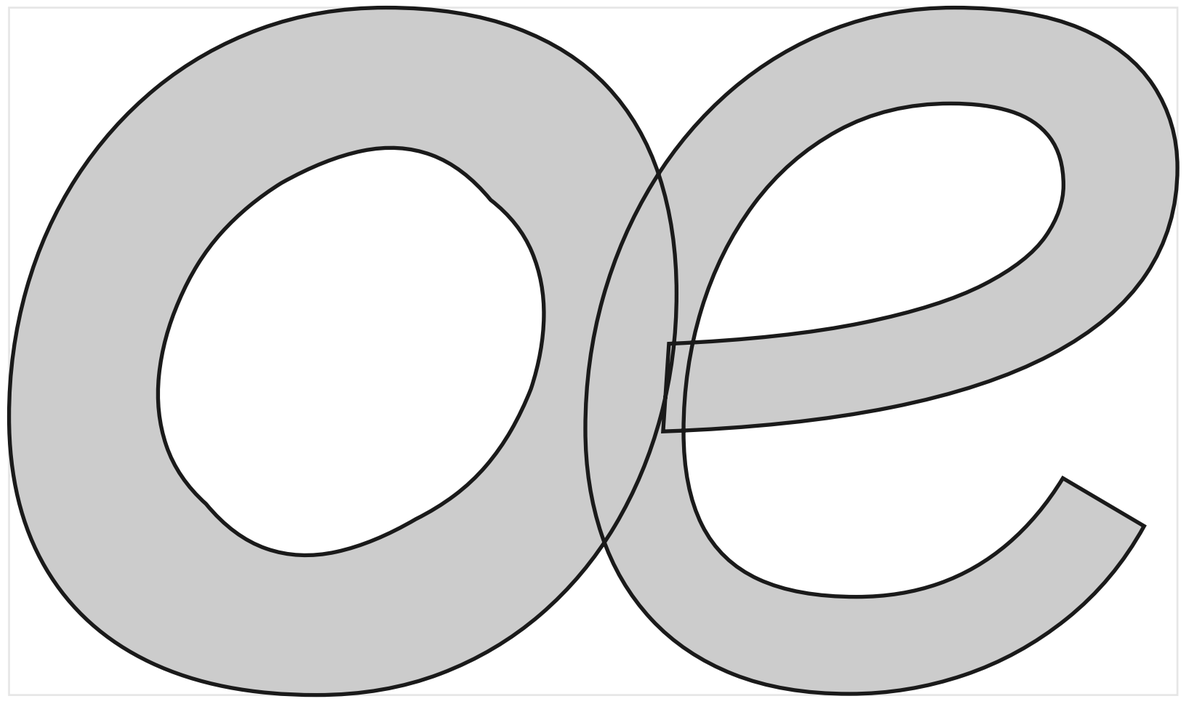
proposed fix



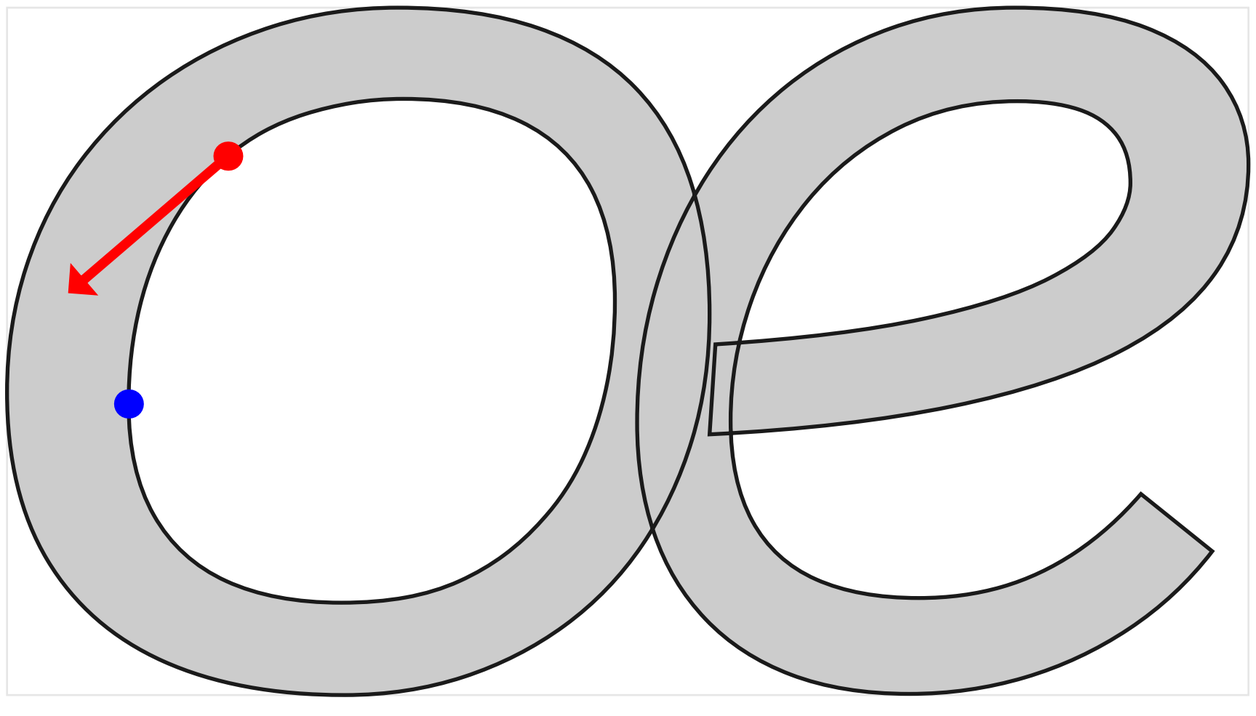
oe tolerance: 0.23 **wrong_start_point**

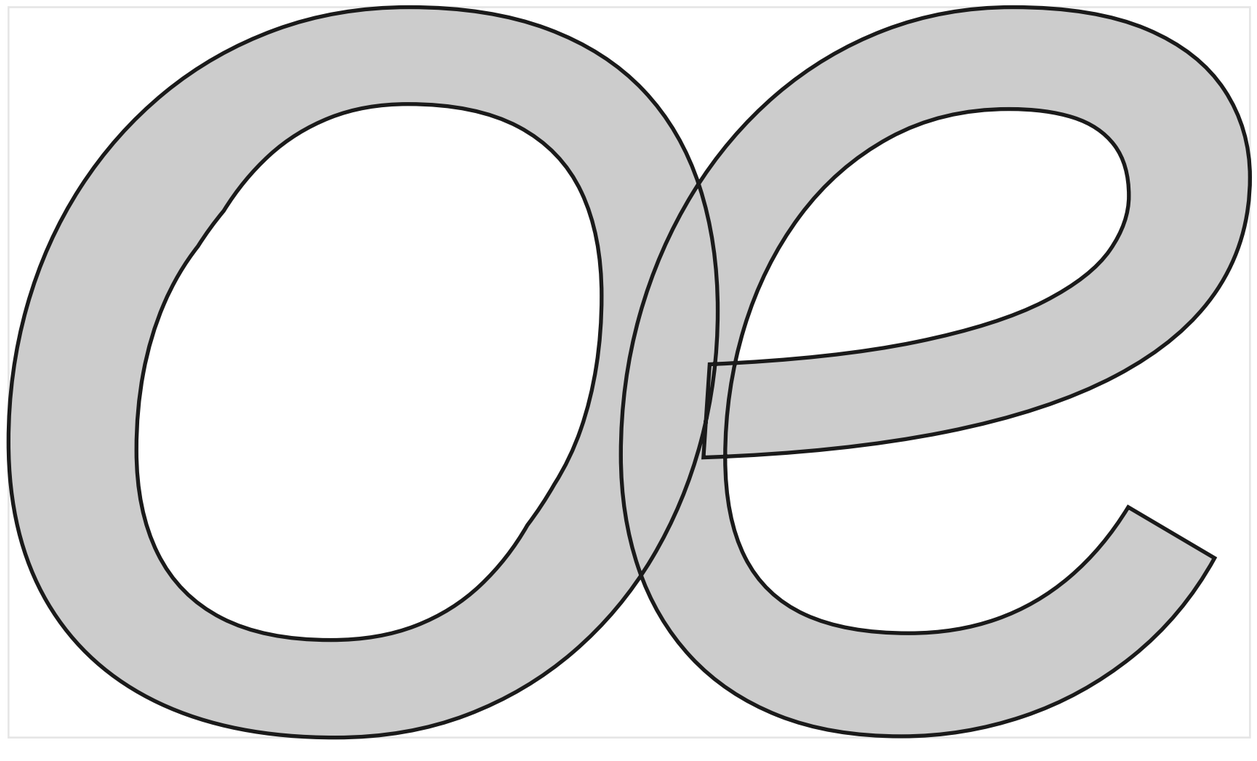
'GRAD=100.0 opsz=8.0' midway interpolation





'GRAD=100.0 opsz=8.0 wdth=150.0' proposed fix





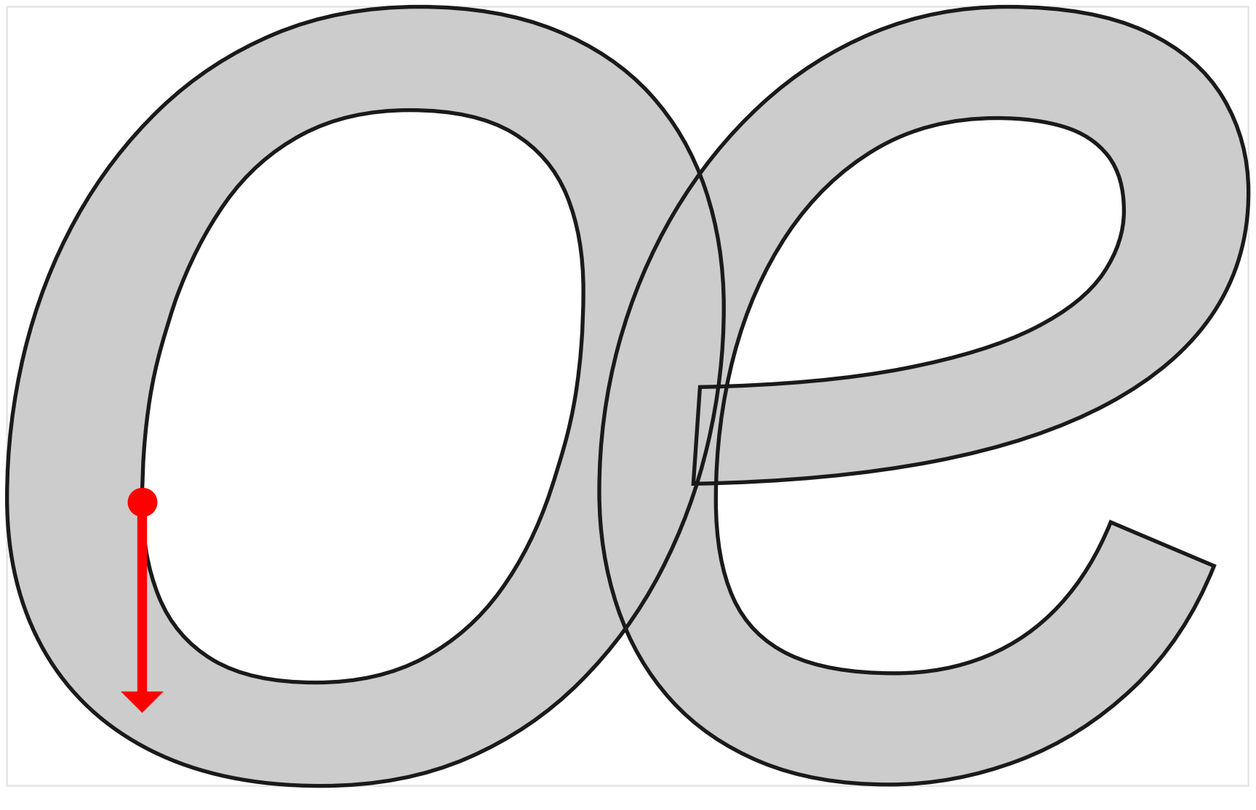
oe

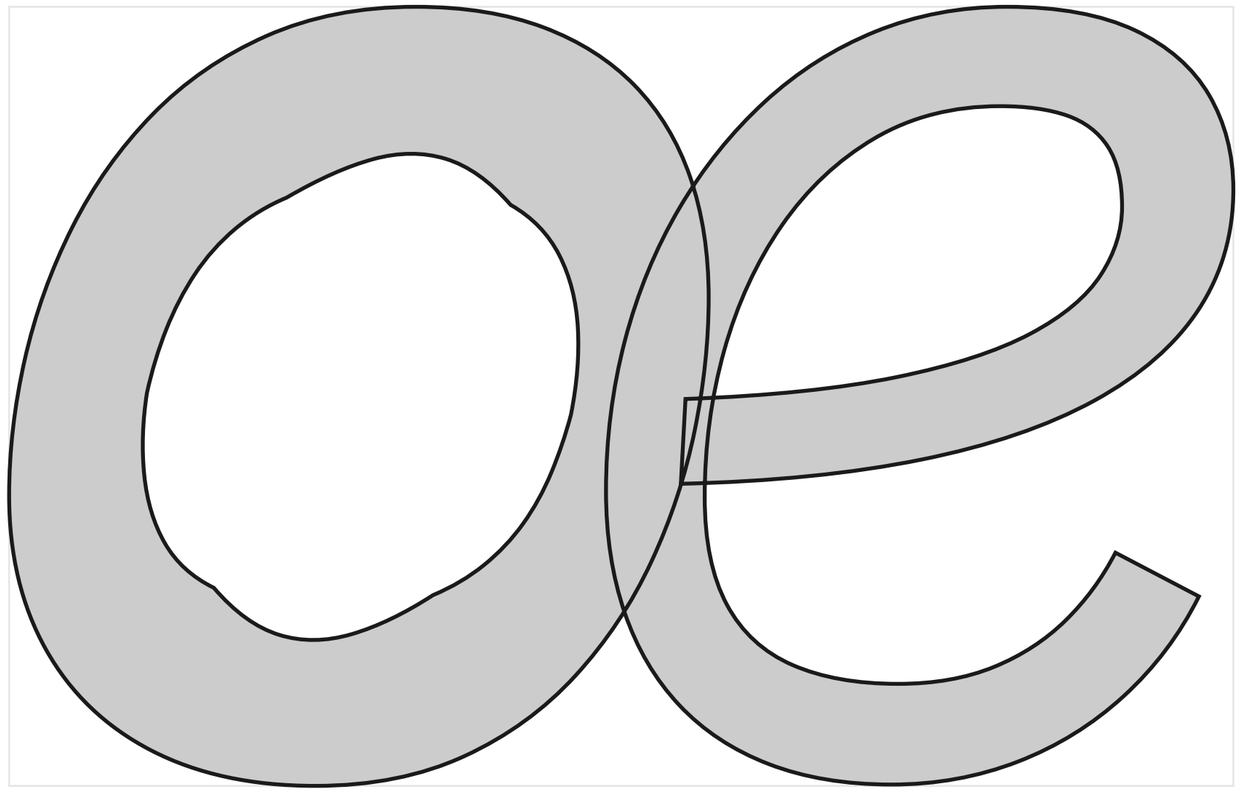
tolerance: 0.06

wrong_start_point

'GRAD=100.0 opsz=8.0'

midway interpolation





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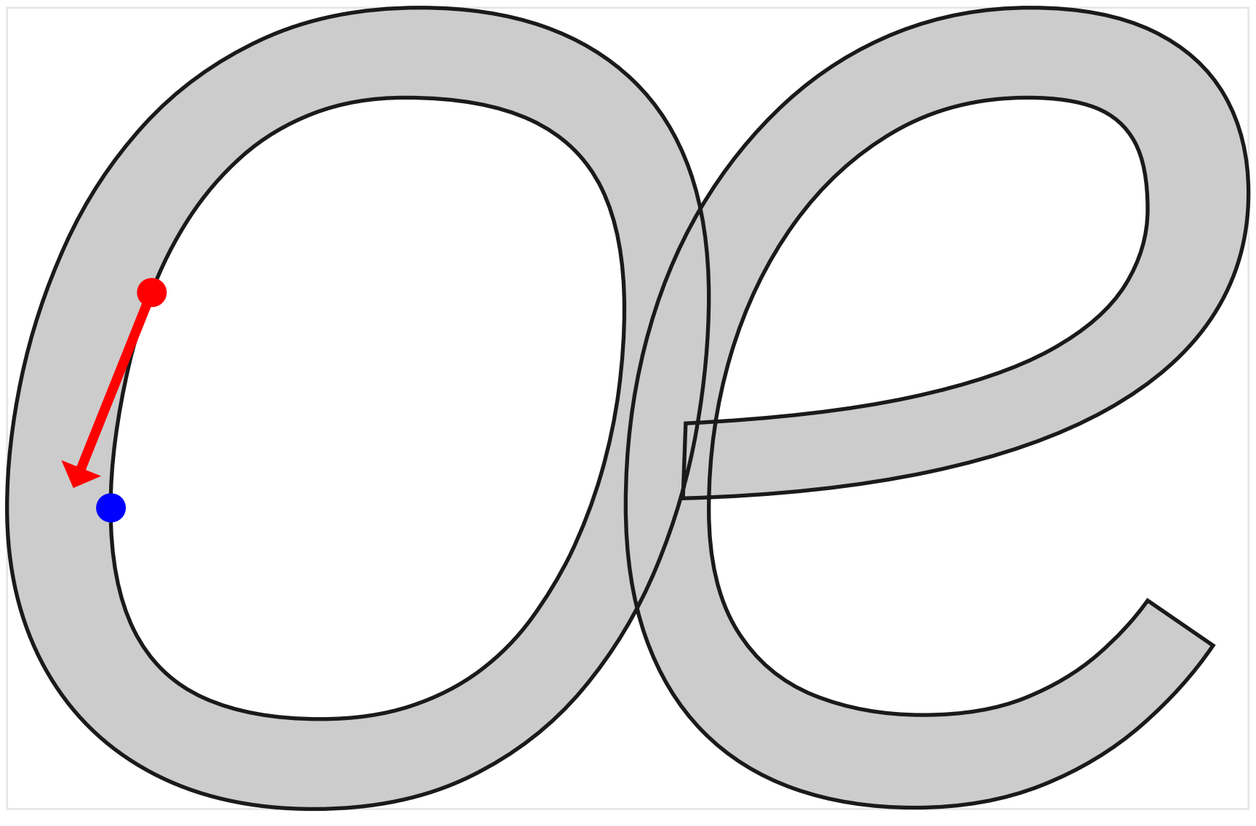
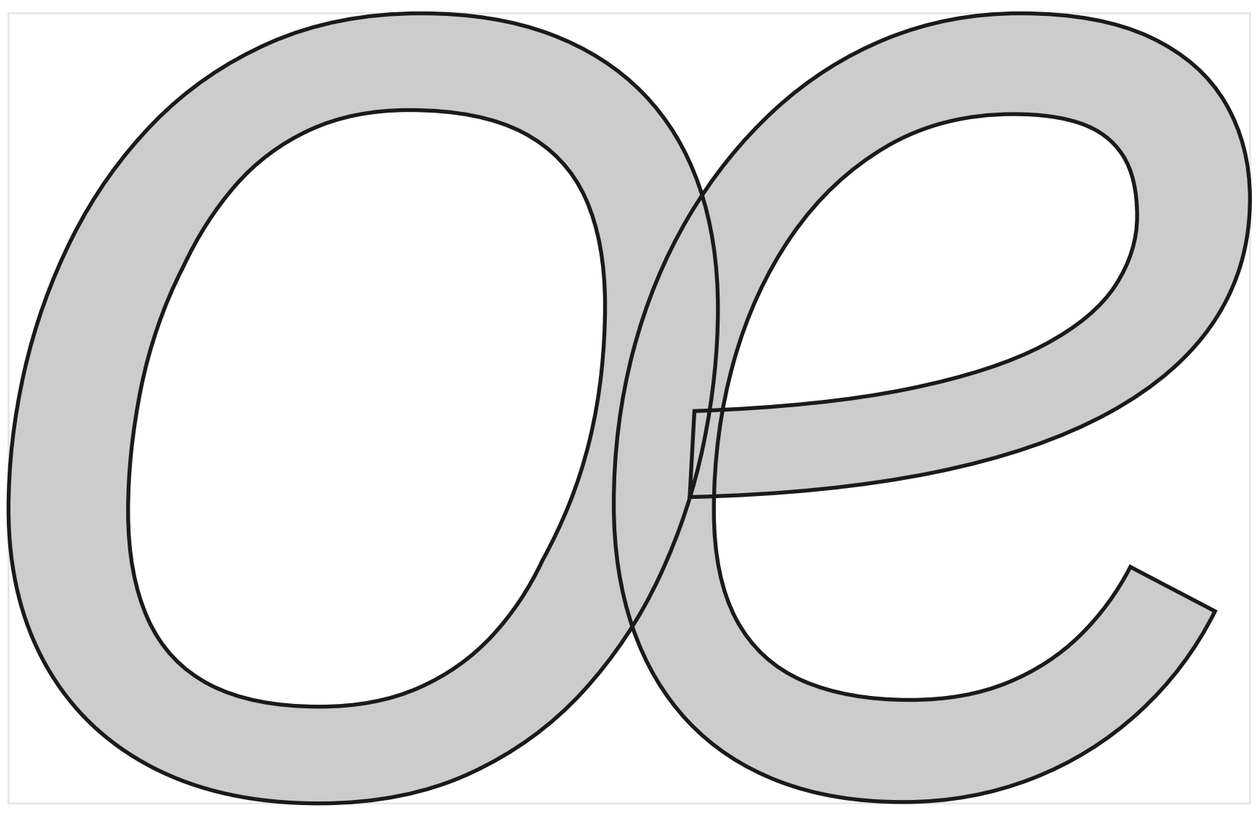
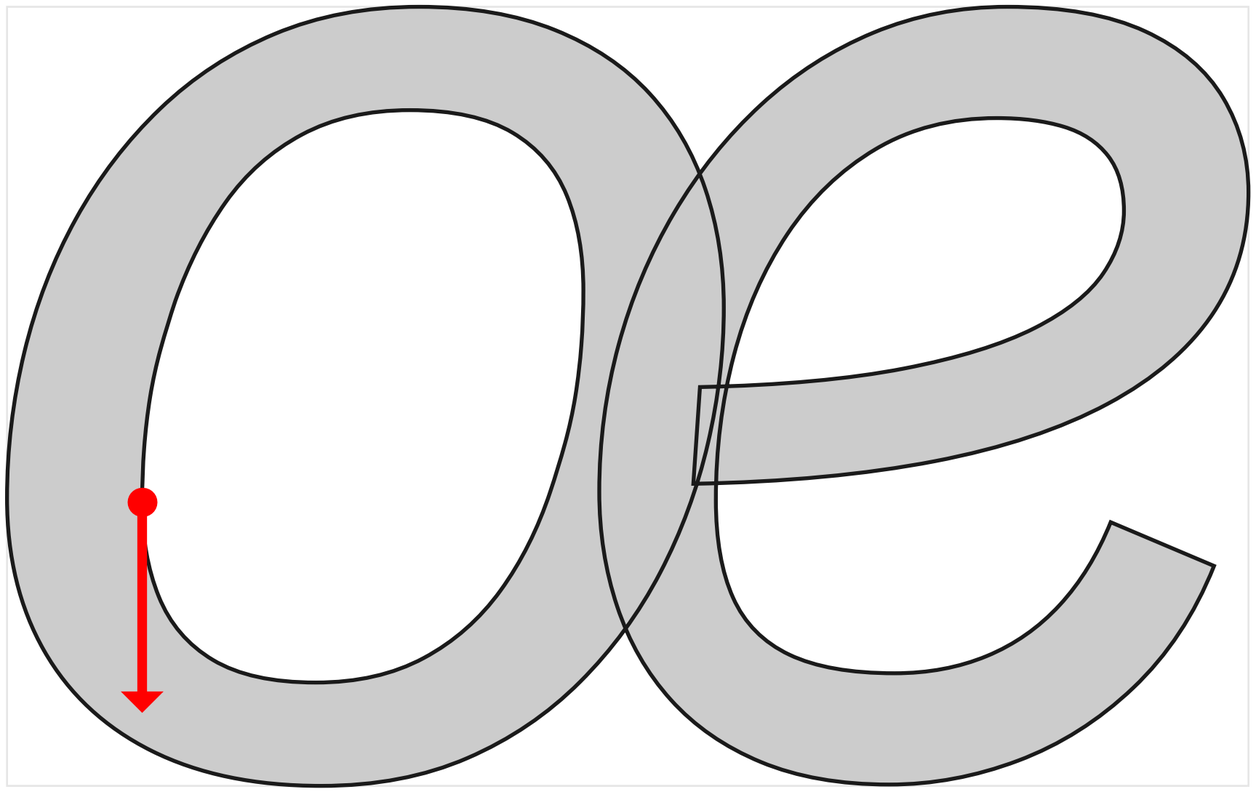
proposed fix



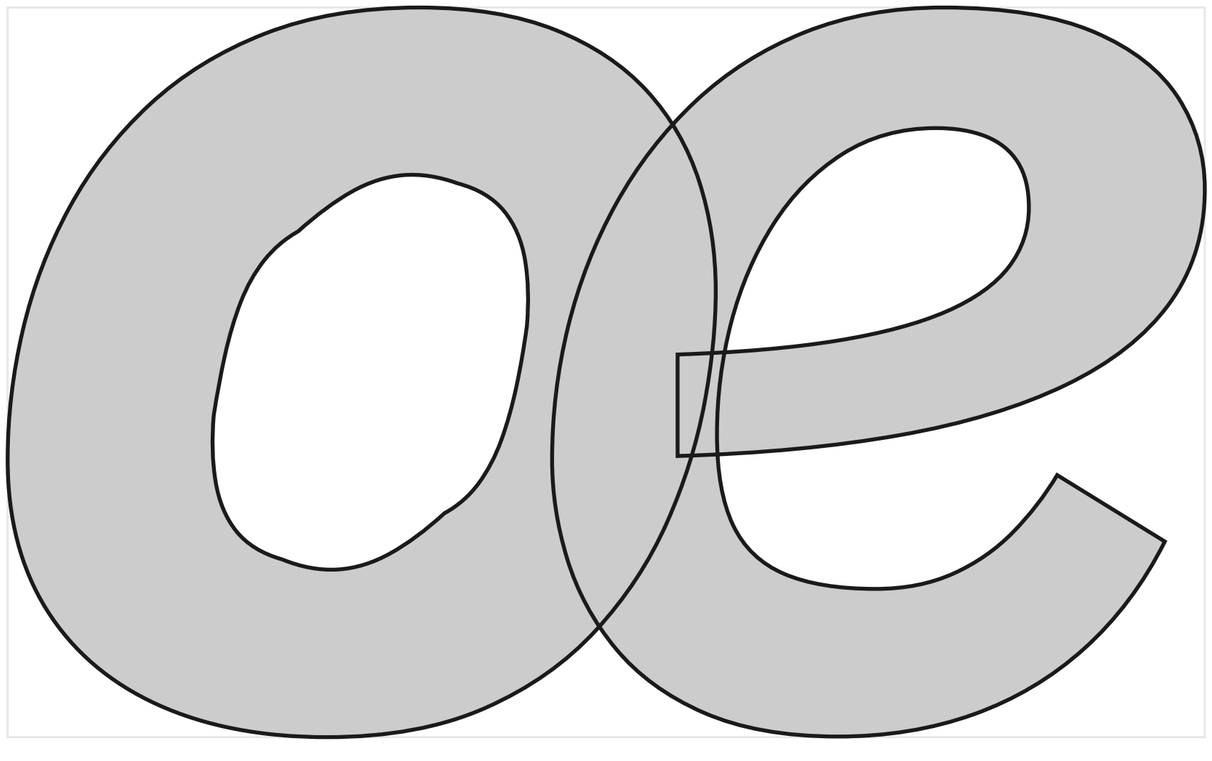


oe tolerance: 0.21 **wrong_start_point**

'GRAD=100.0 opsz=8.0'



midway interpolation



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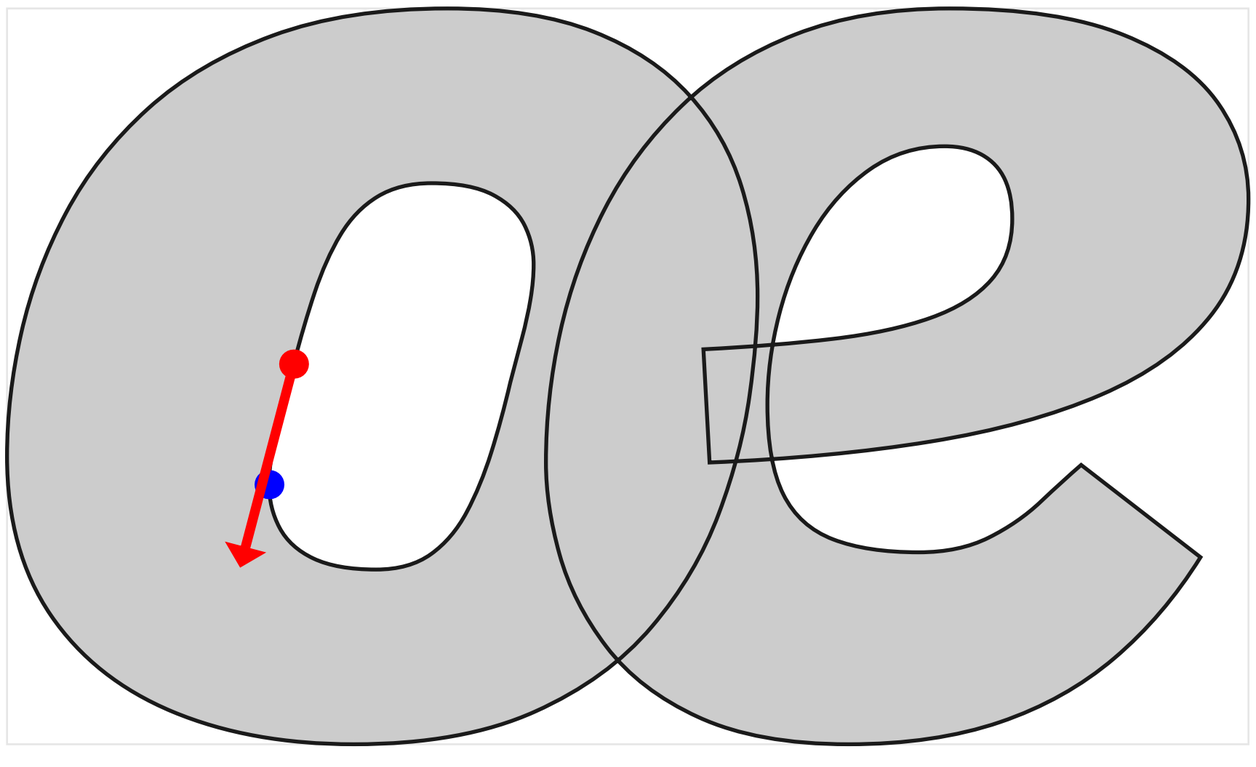
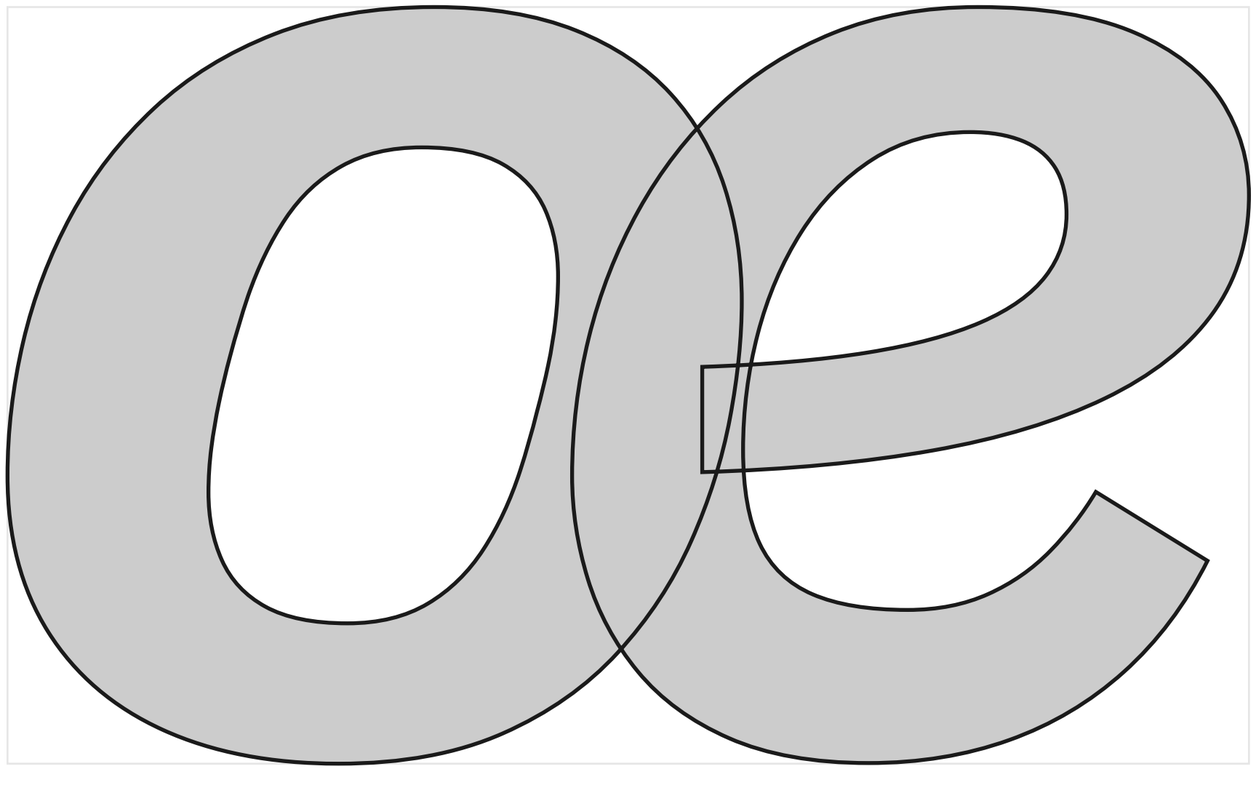
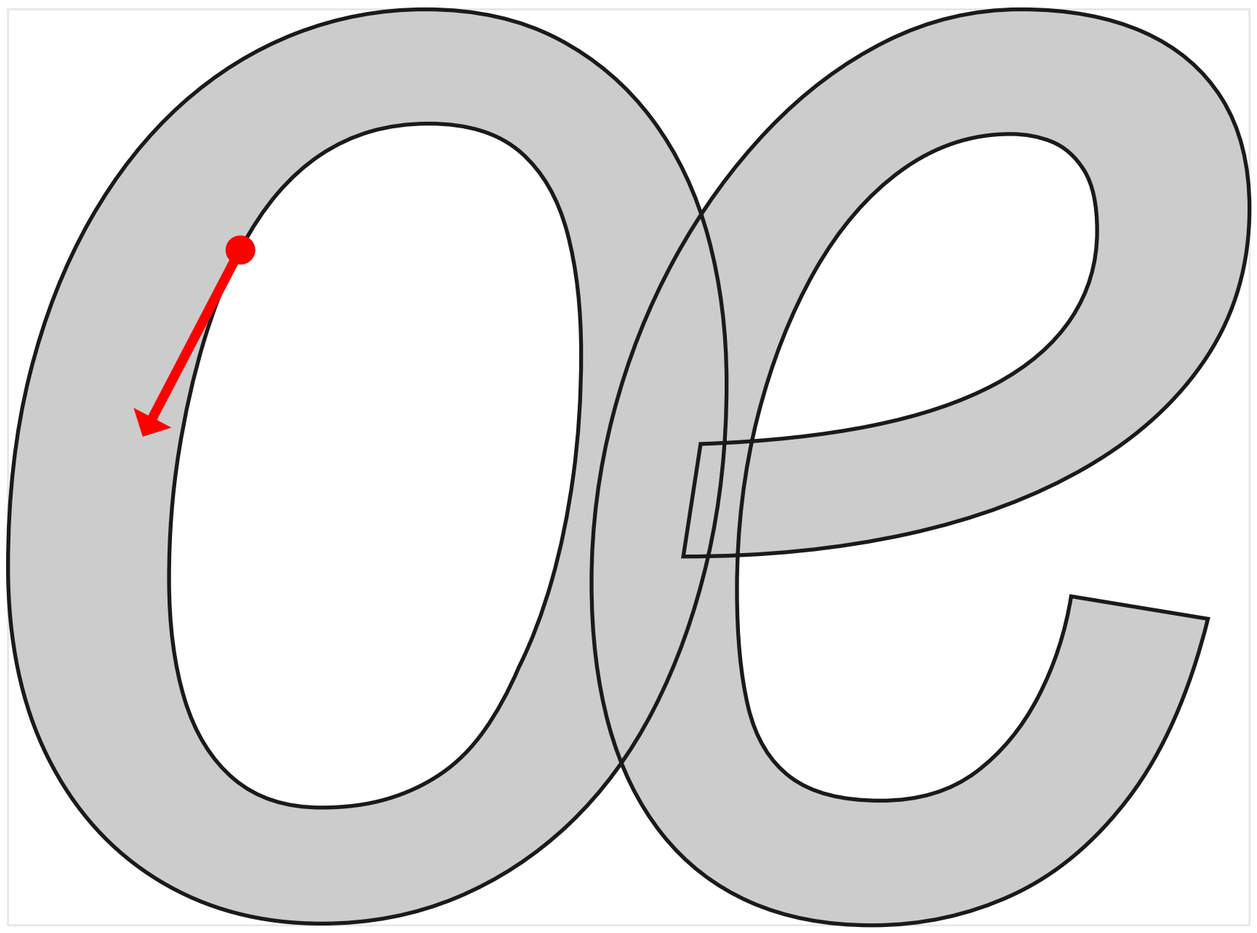


proposed fix

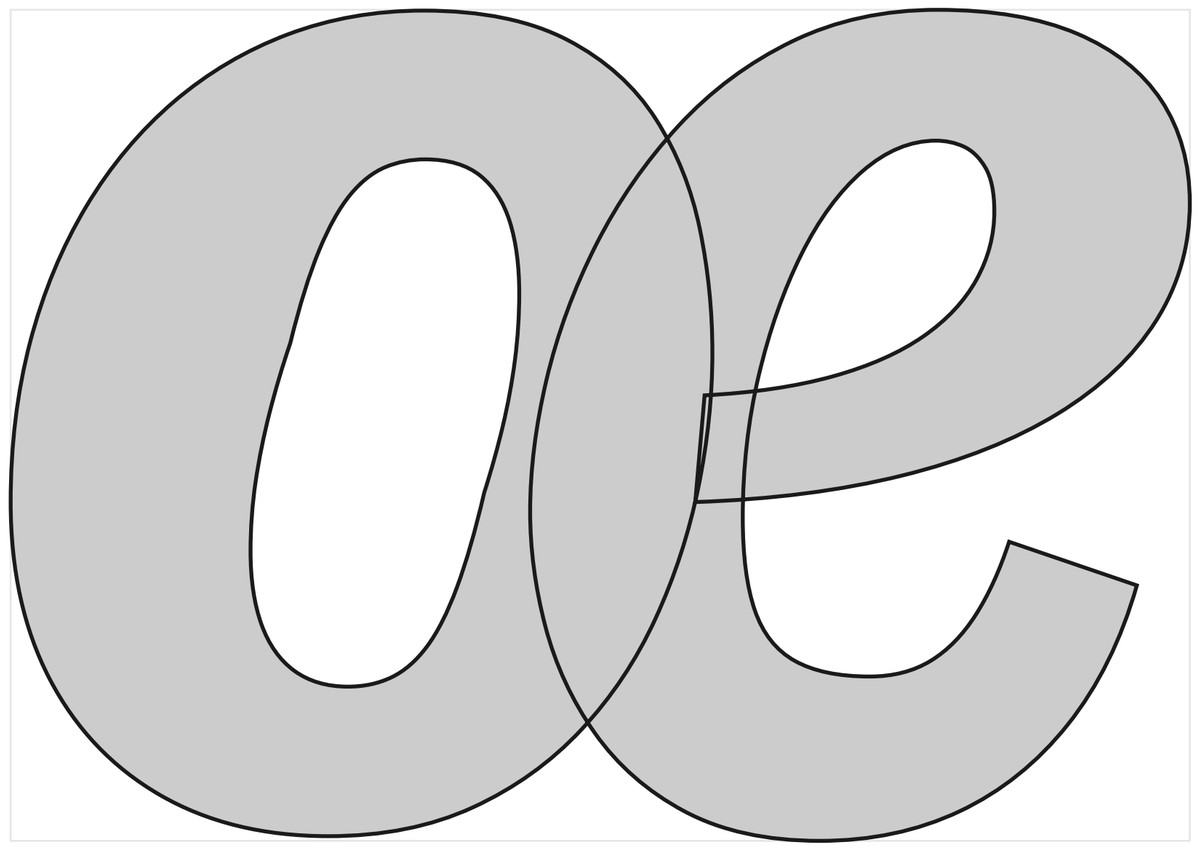


oe tolerance: 0.71 **wrong_start_point**

'GRAD=100.0 wdth=50.0'



midway interpolation



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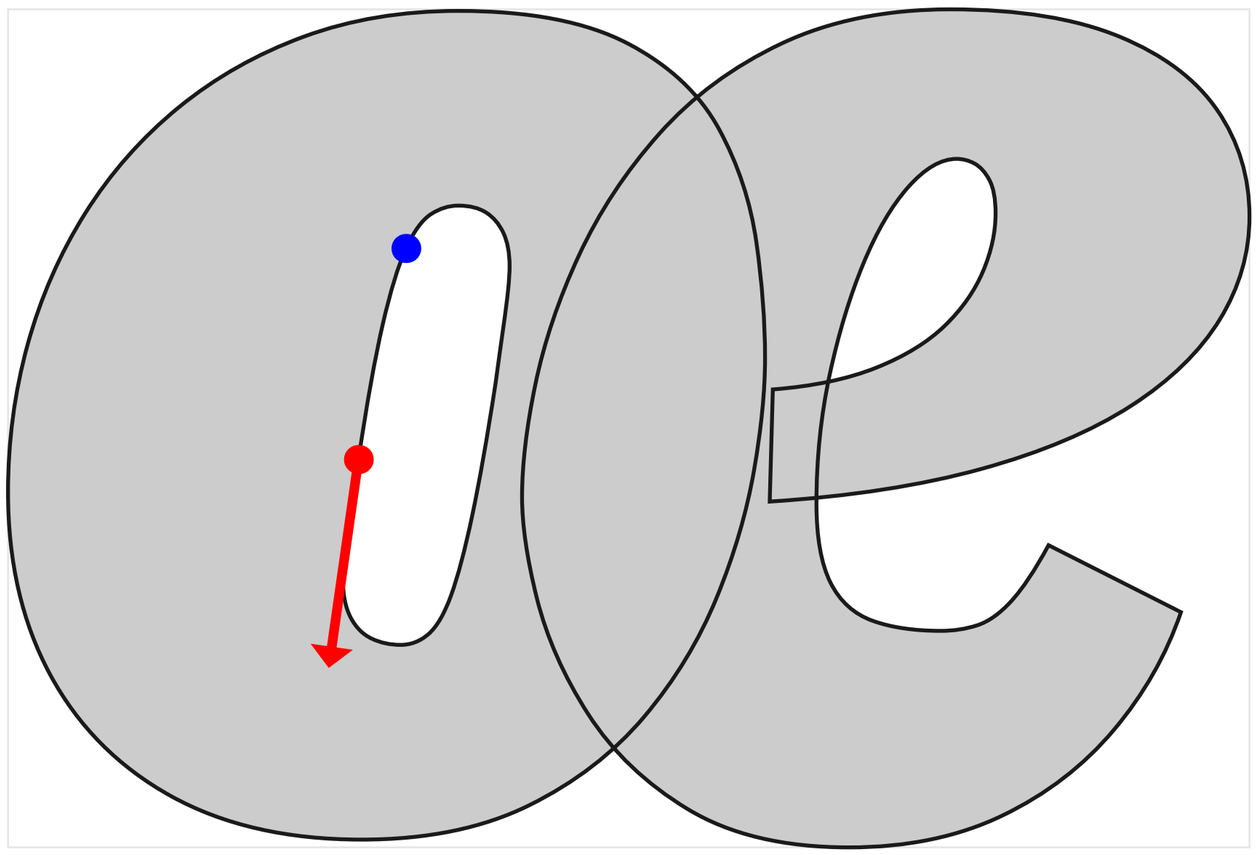
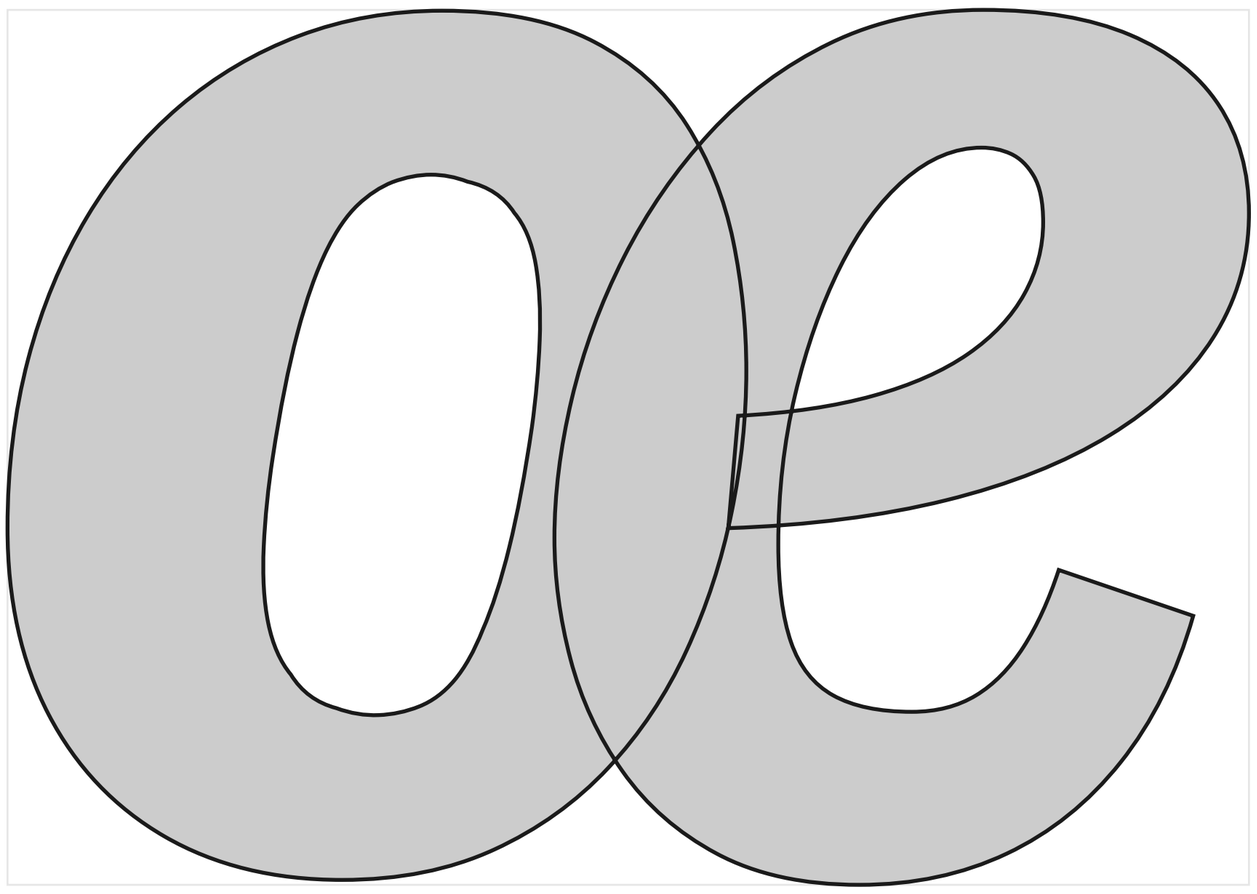
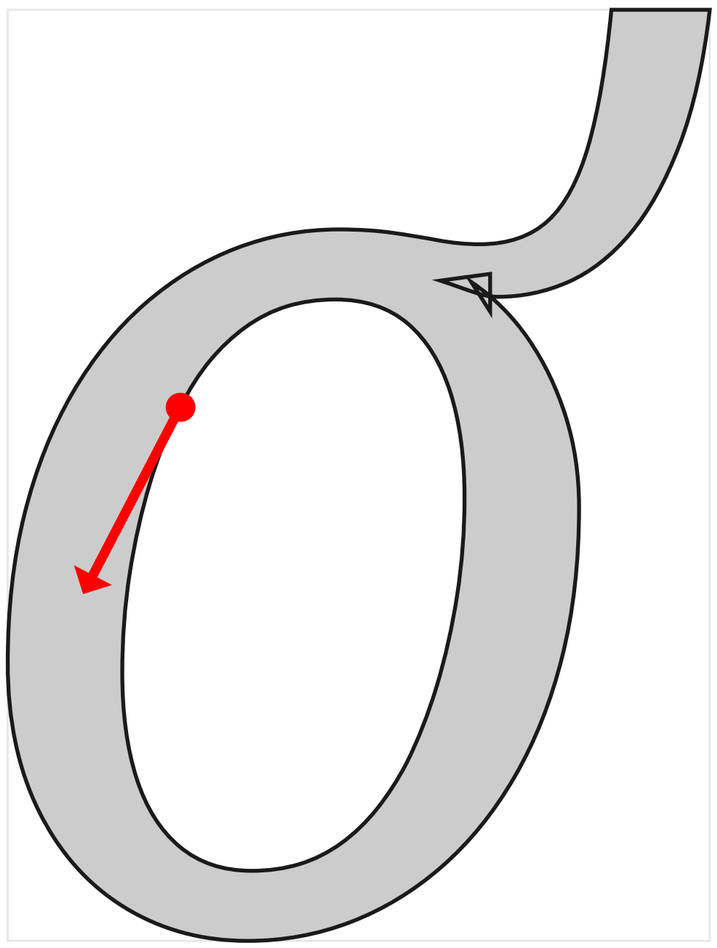


proposed fix

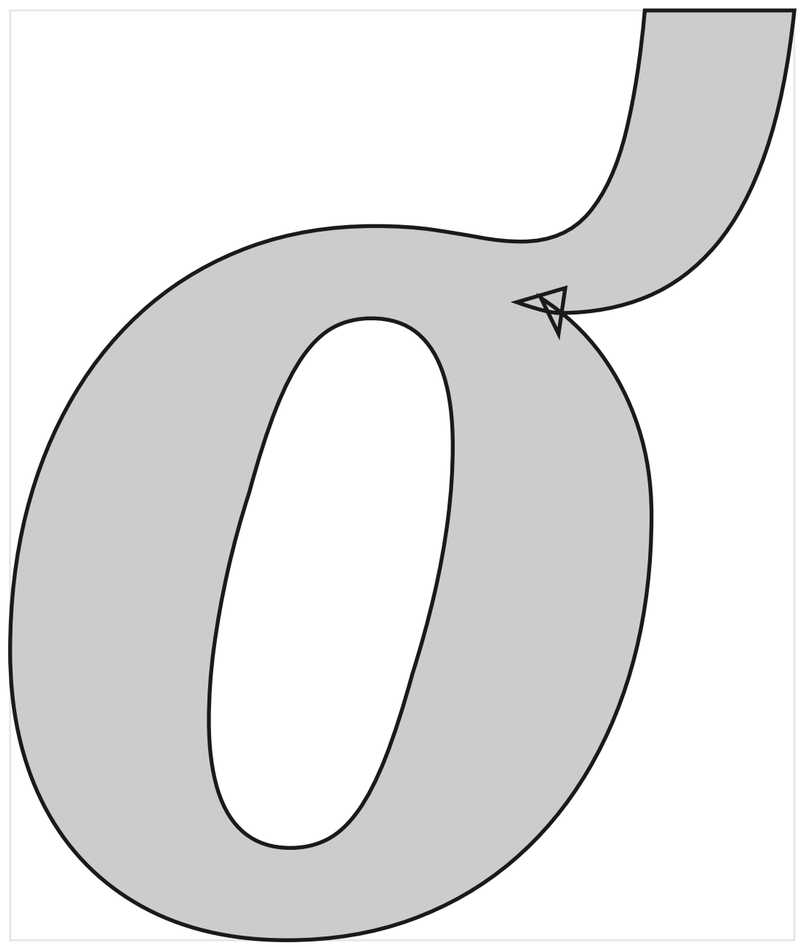


ohorn tolerance: 0.66 **wrong_start_point**

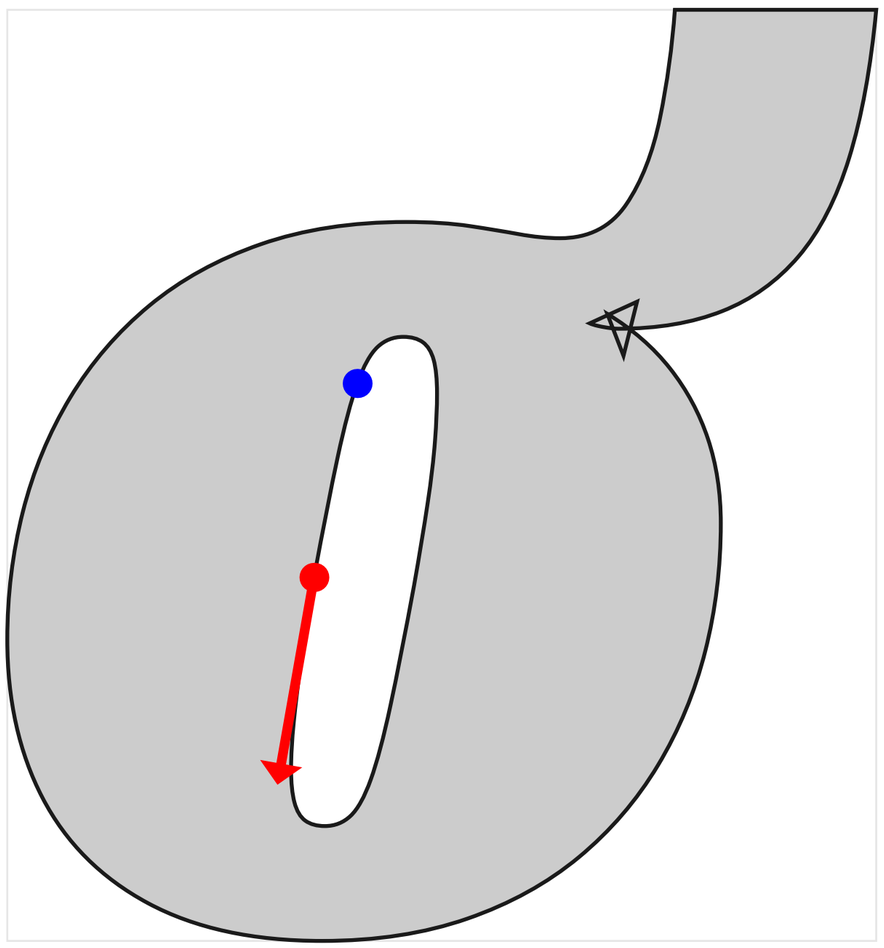
'wdth=50.0'



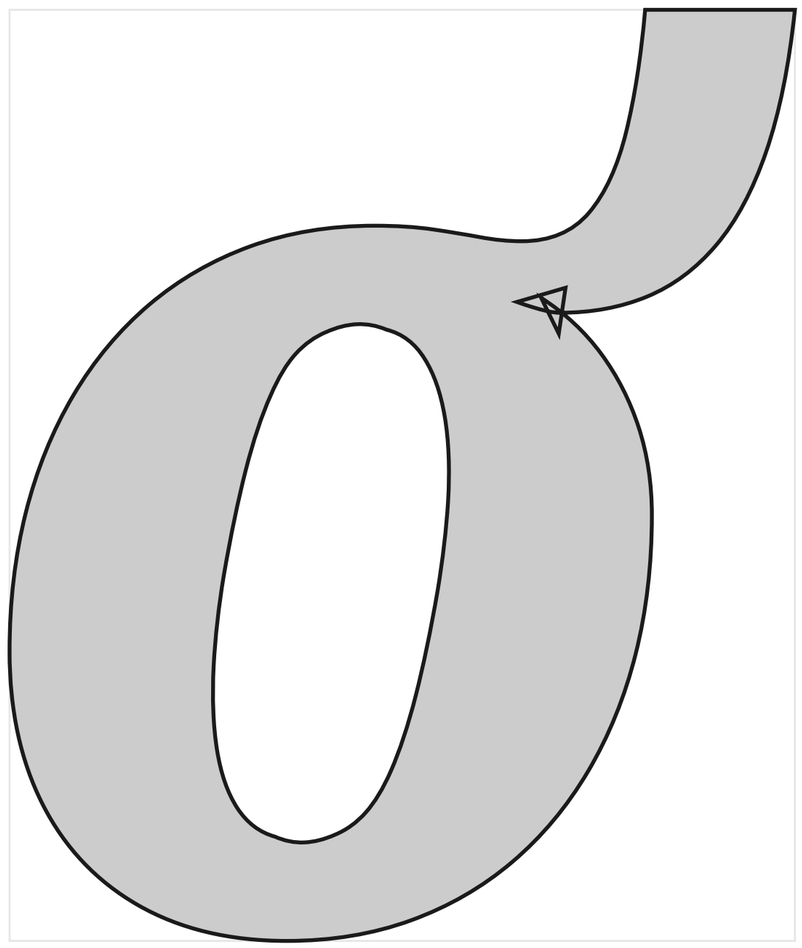
midway interpolation



'wdth=50.0 wght=900.0'

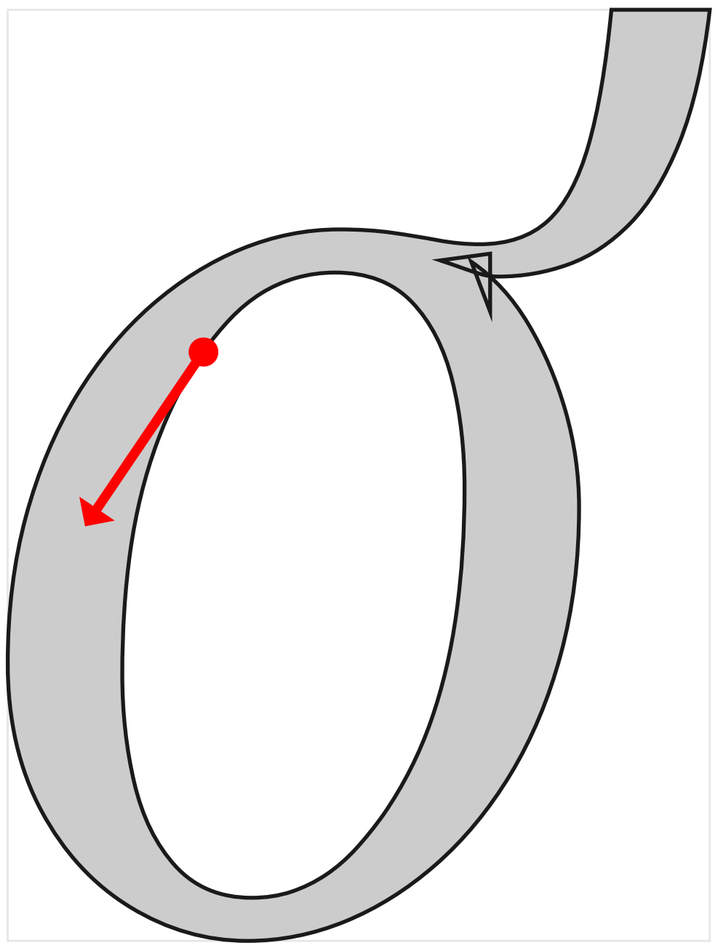


proposed fix

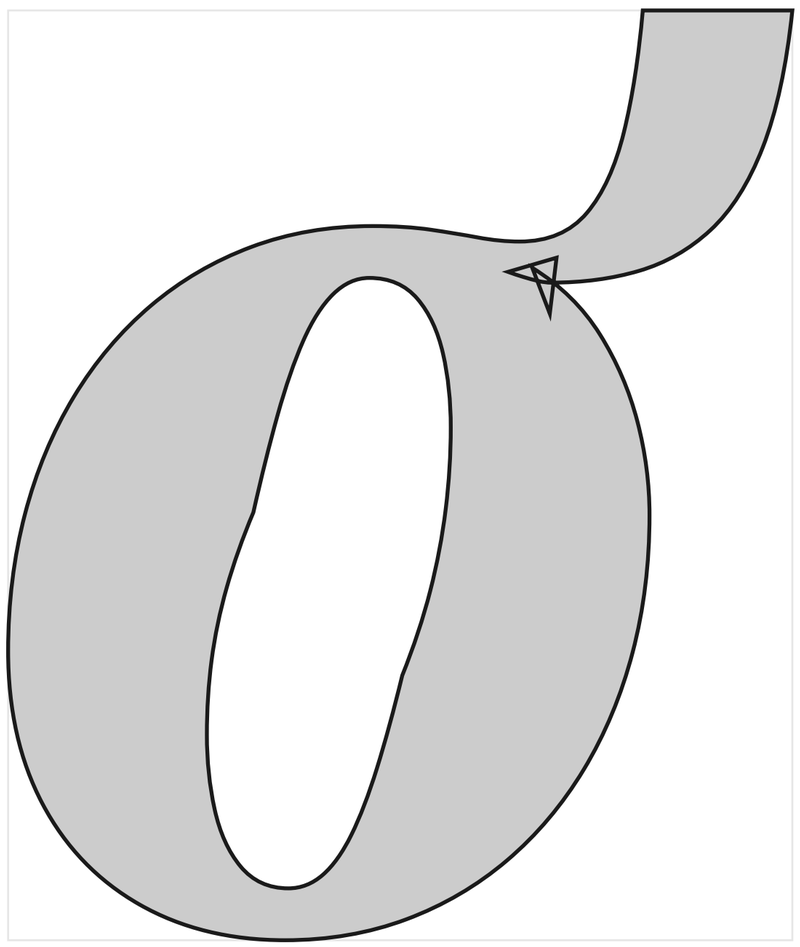


ohorn tolerance: 0.46 **wrong_start_point**

'GRAD=−50.0 wdth=50.0'



midway interpolation



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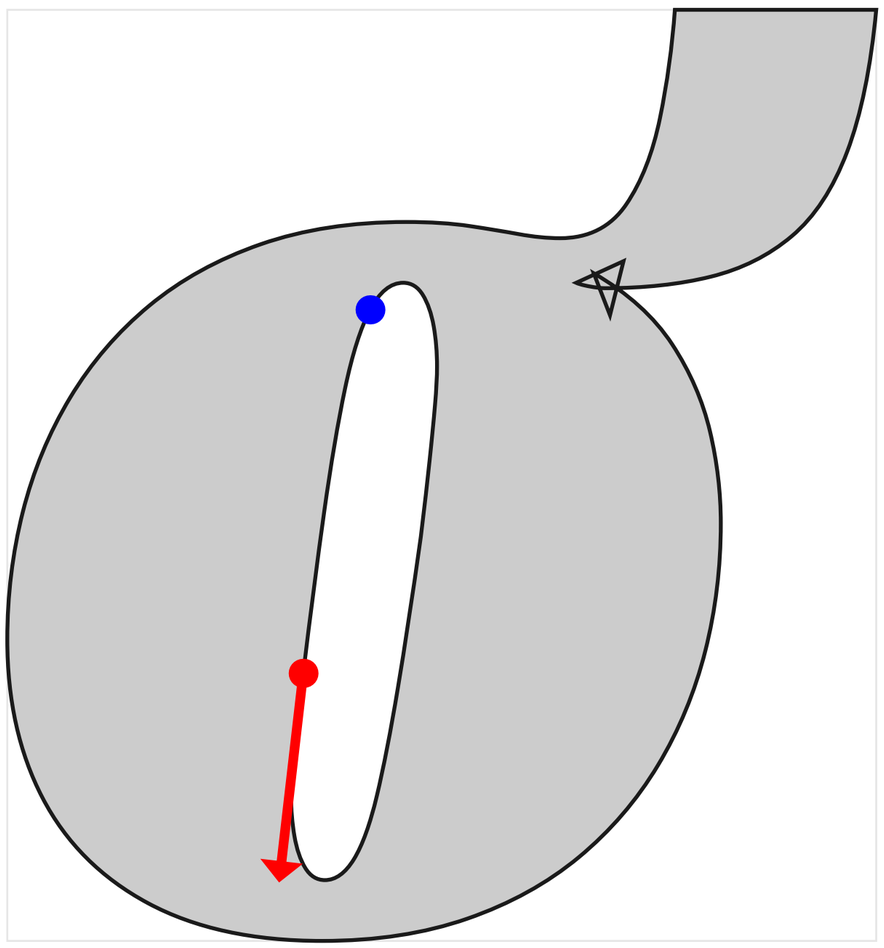
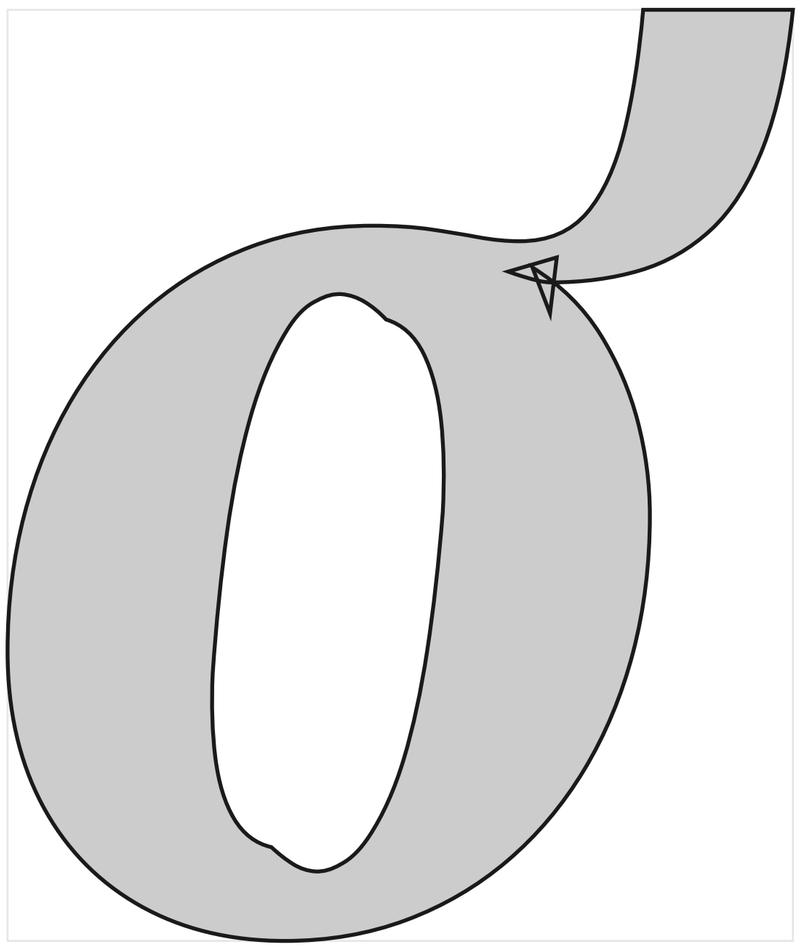


proposed fix



ohorn tolerance: 0.71 **wrong_start_point**

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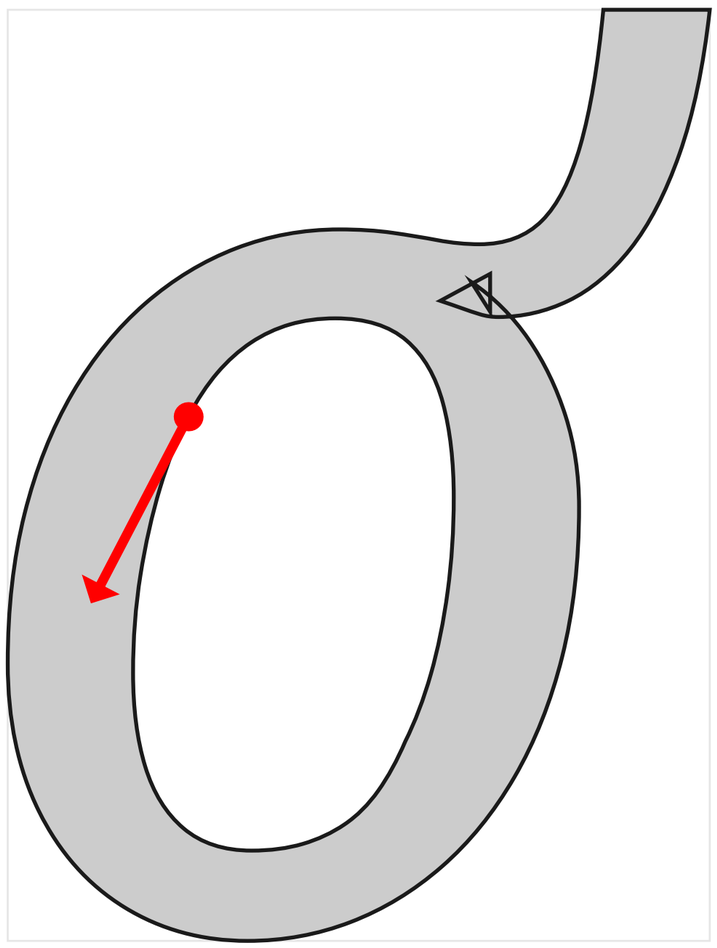

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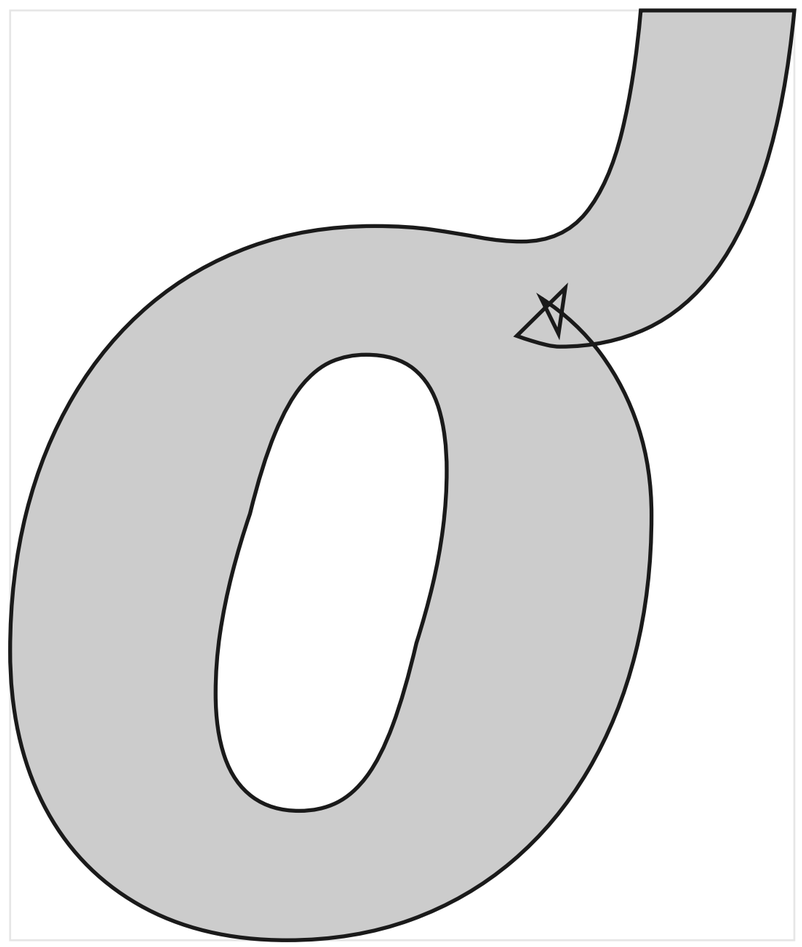

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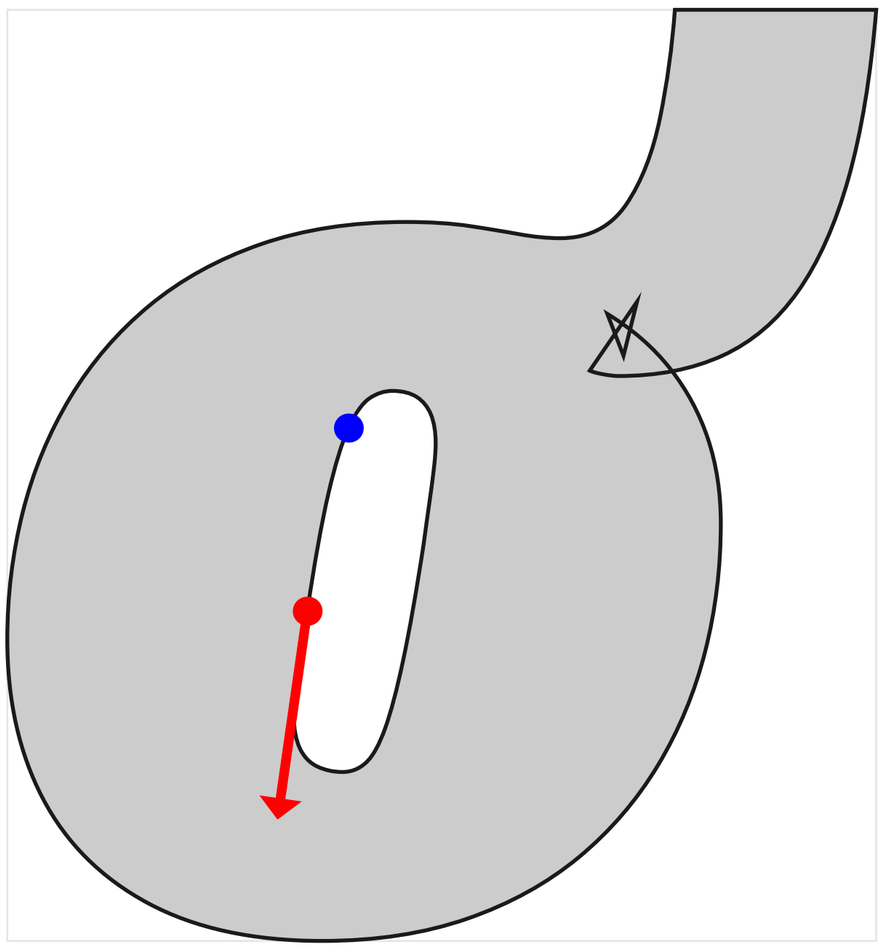
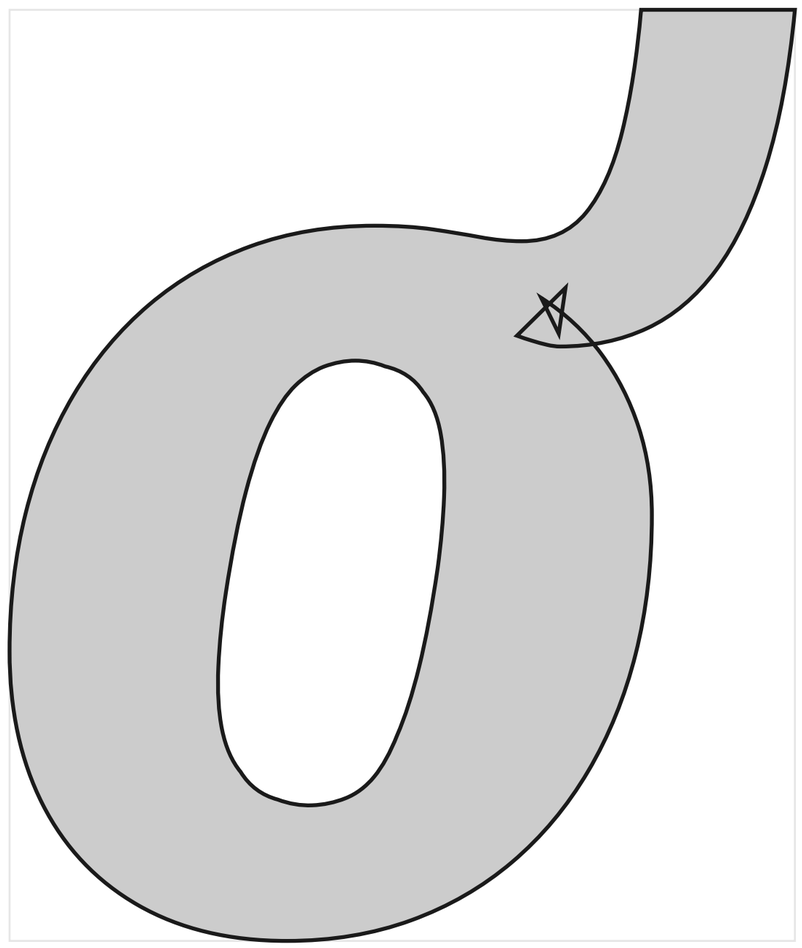


proposed fix



ohorntilde tolerance: 0.66 **wrong_start_point**

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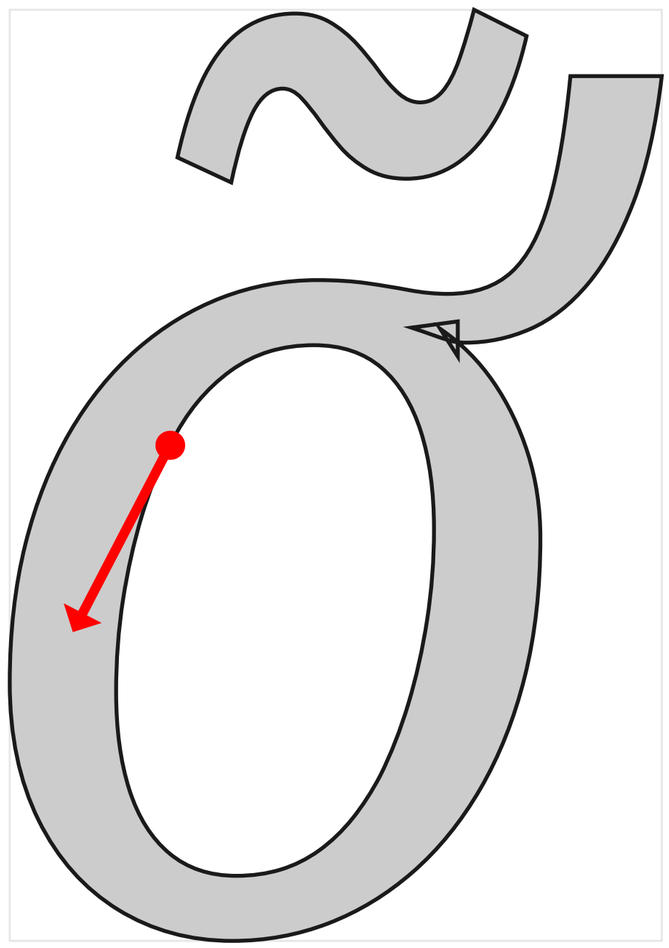

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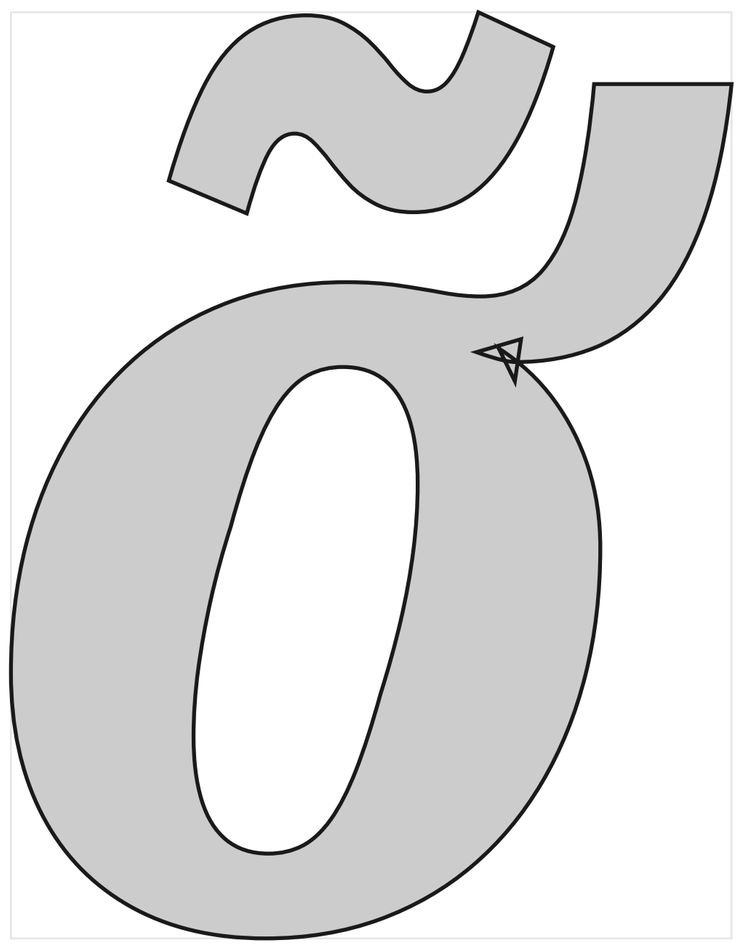

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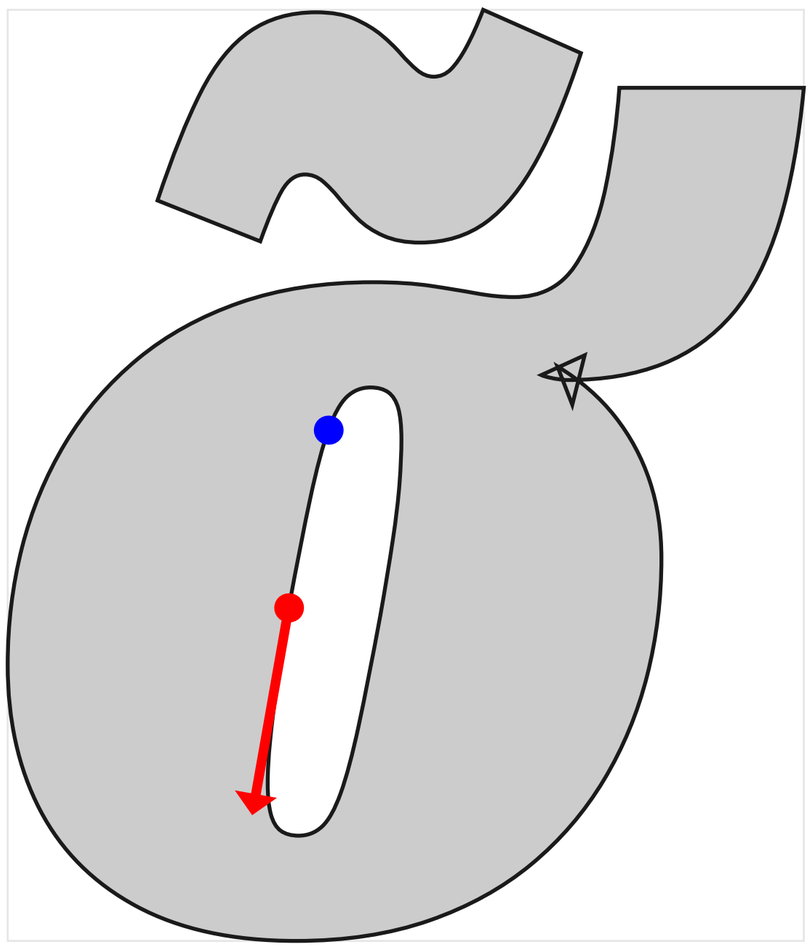
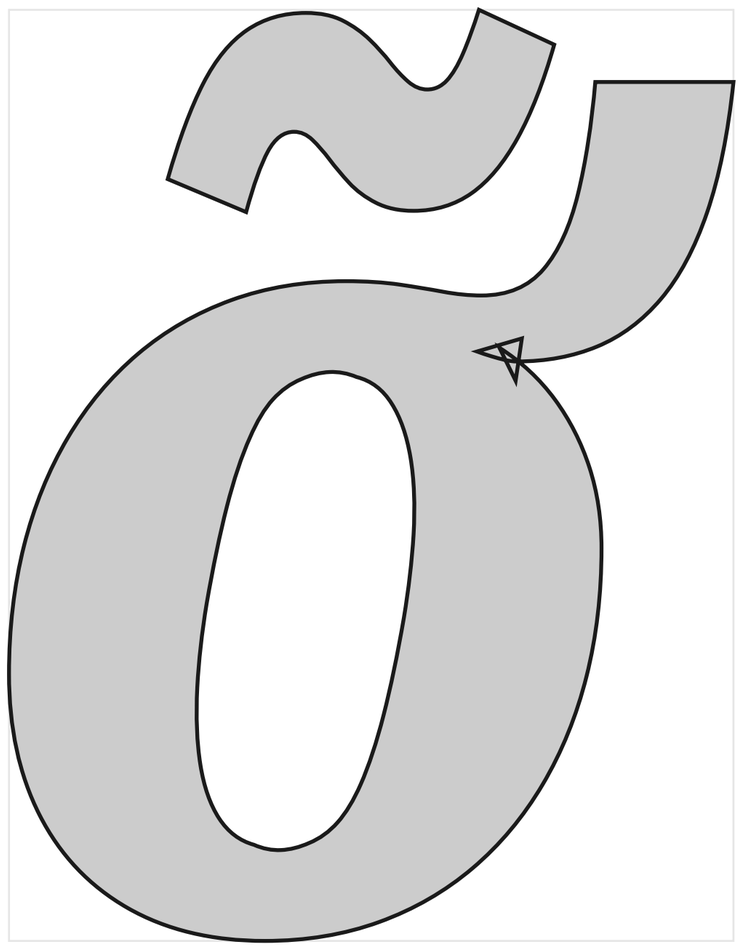


proposed fix



ohorntilde tolerance: 0.46 **wrong_start_point**

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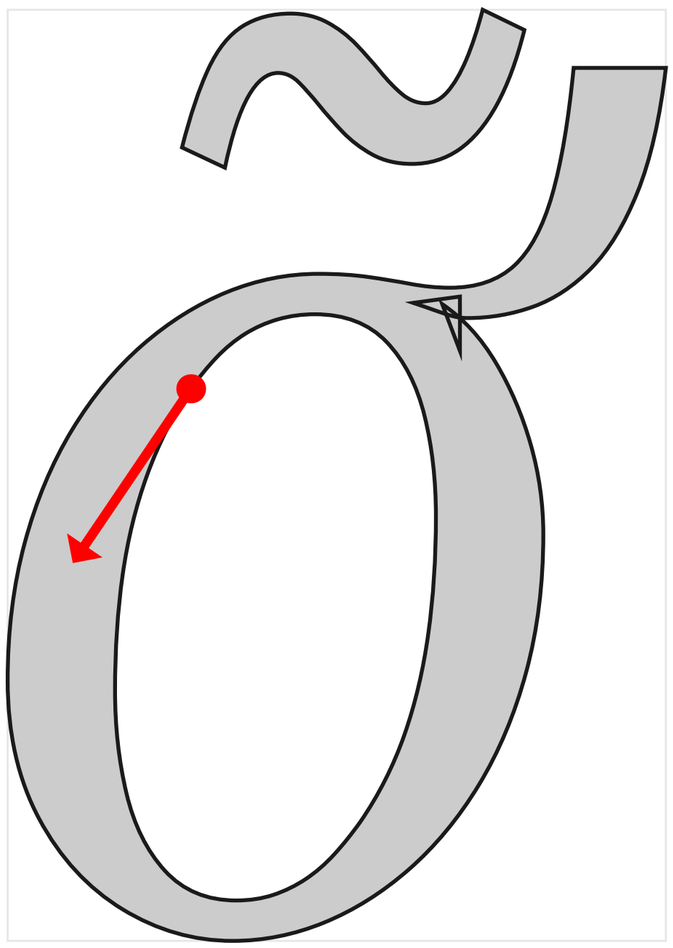
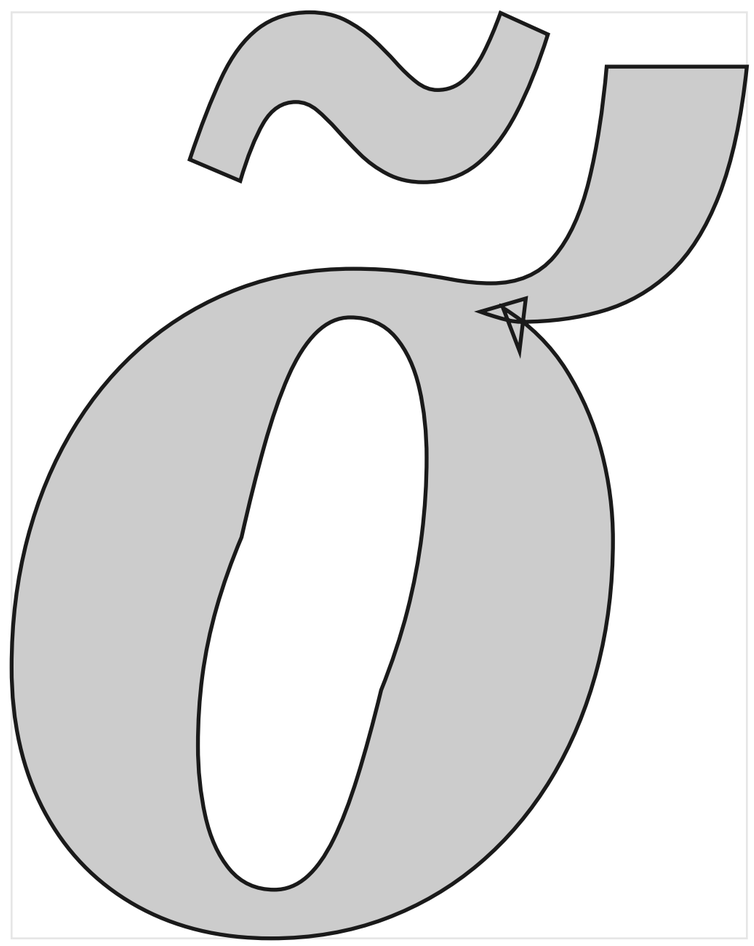


midway interpolation



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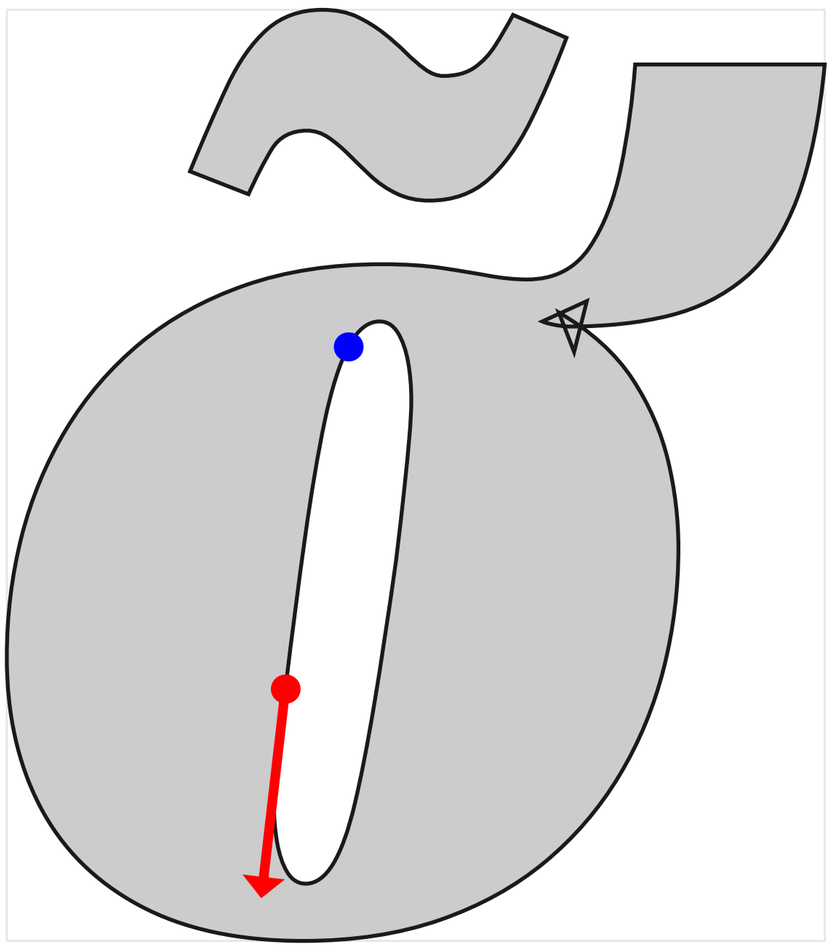
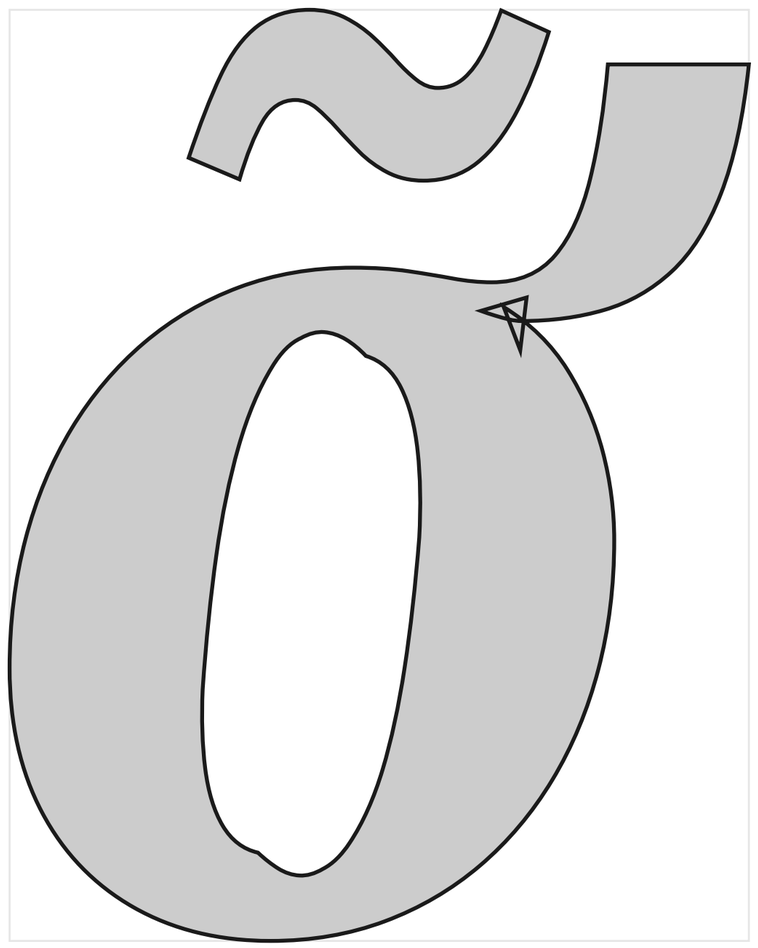


proposed fix



ohorntilde tolerance: 0.71 **wrong_start_point**

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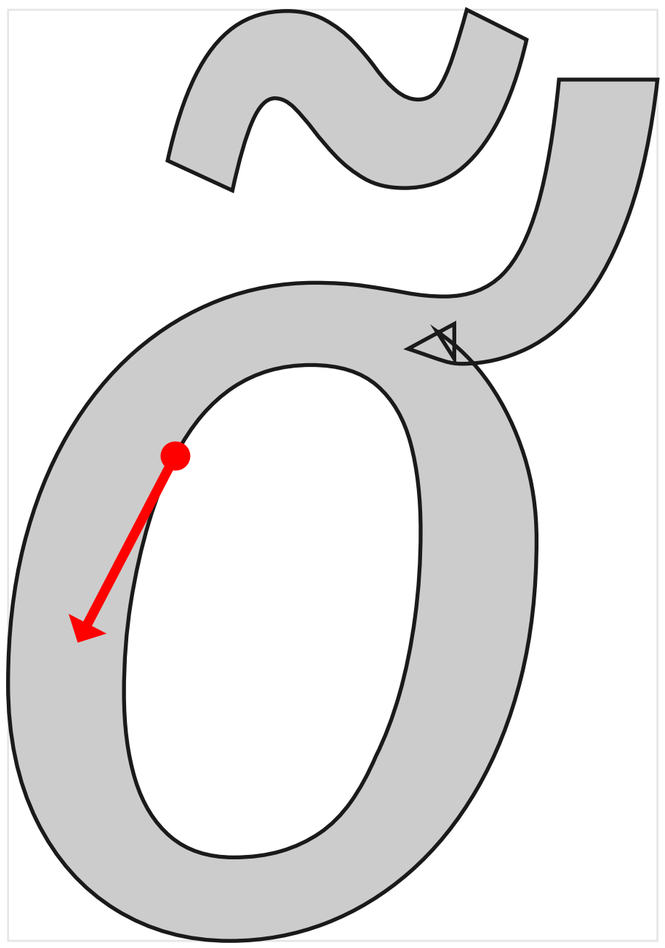
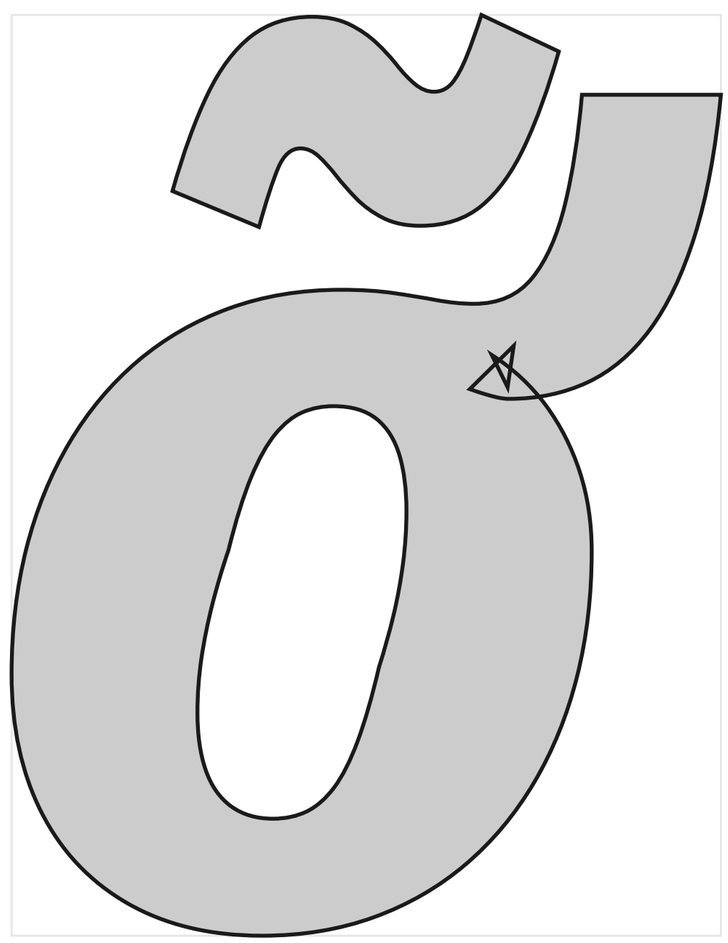


midway interpolation



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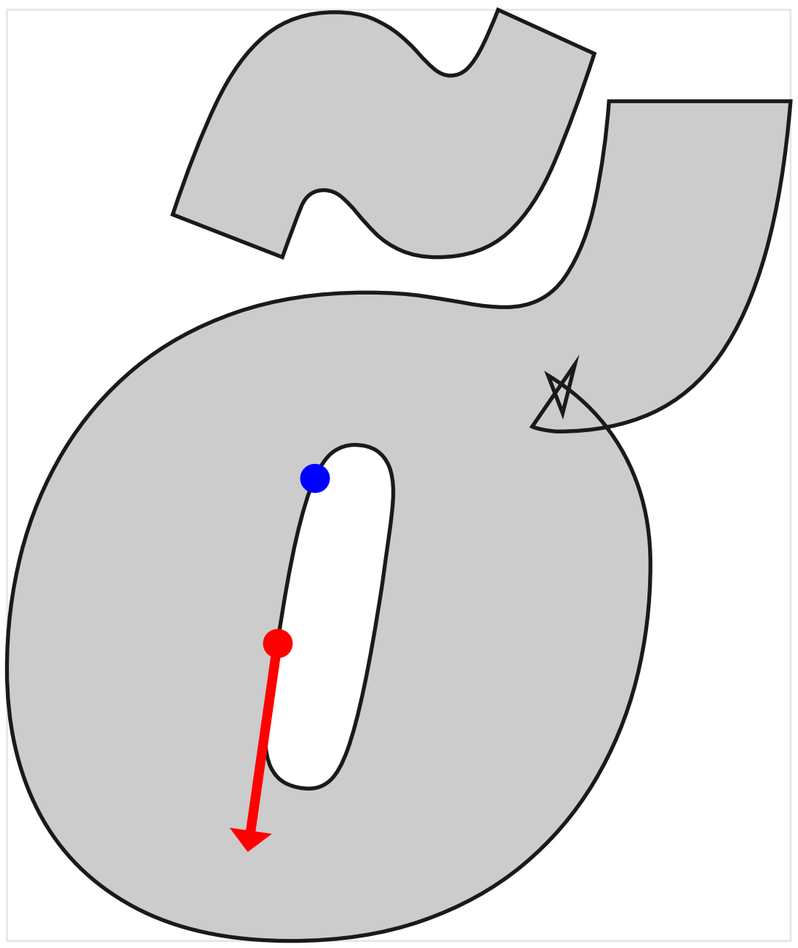
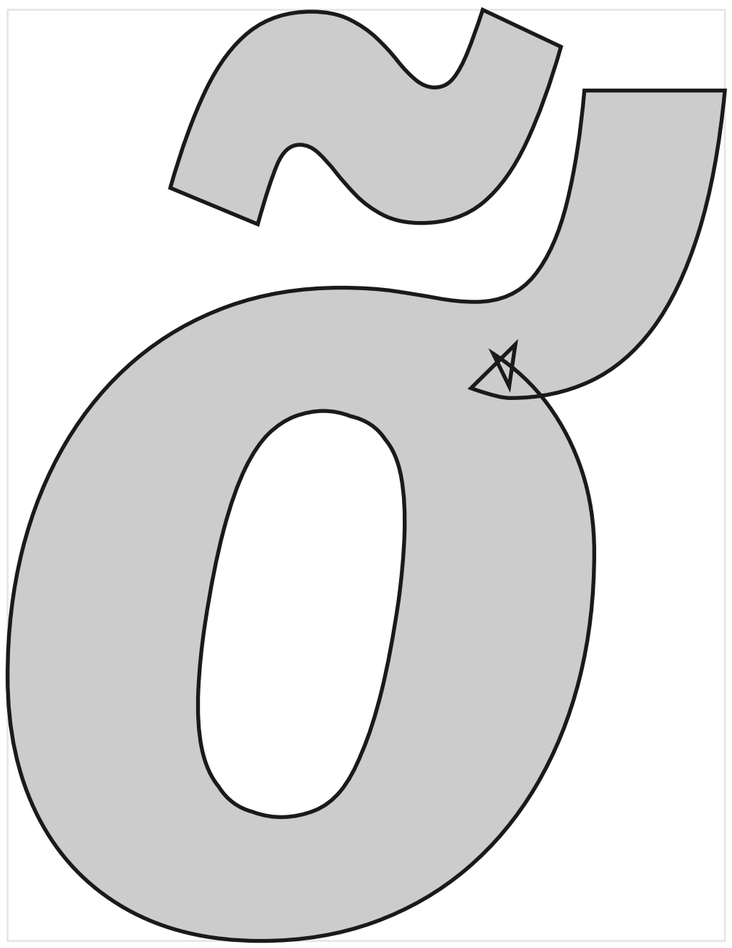


proposed fix



oinvertedbreve tolerance: 0.66 **wrong_start_point**

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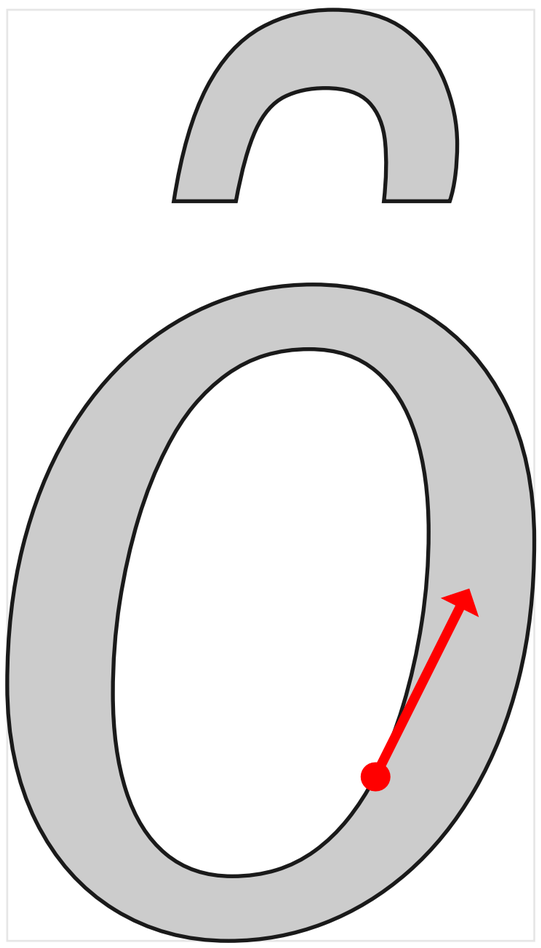

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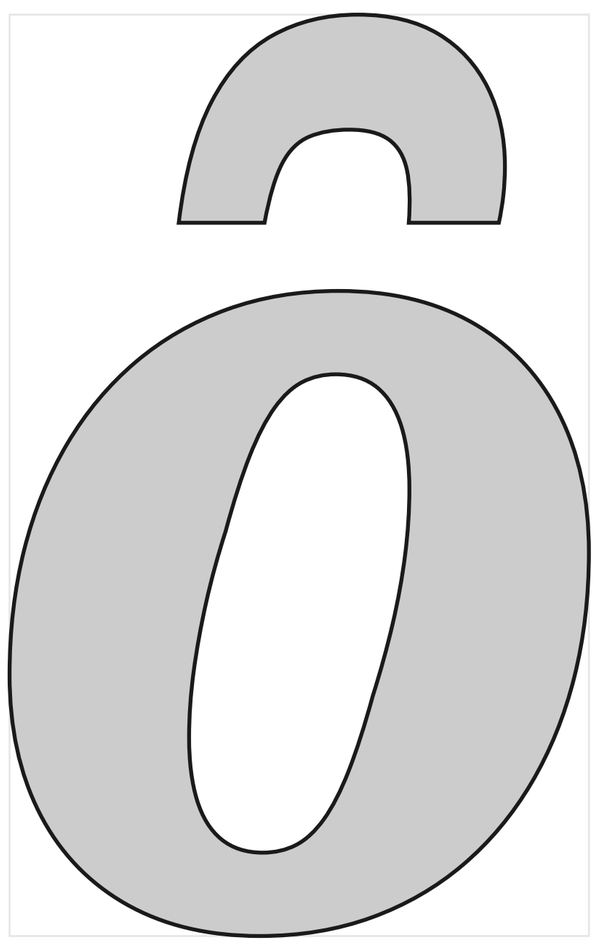

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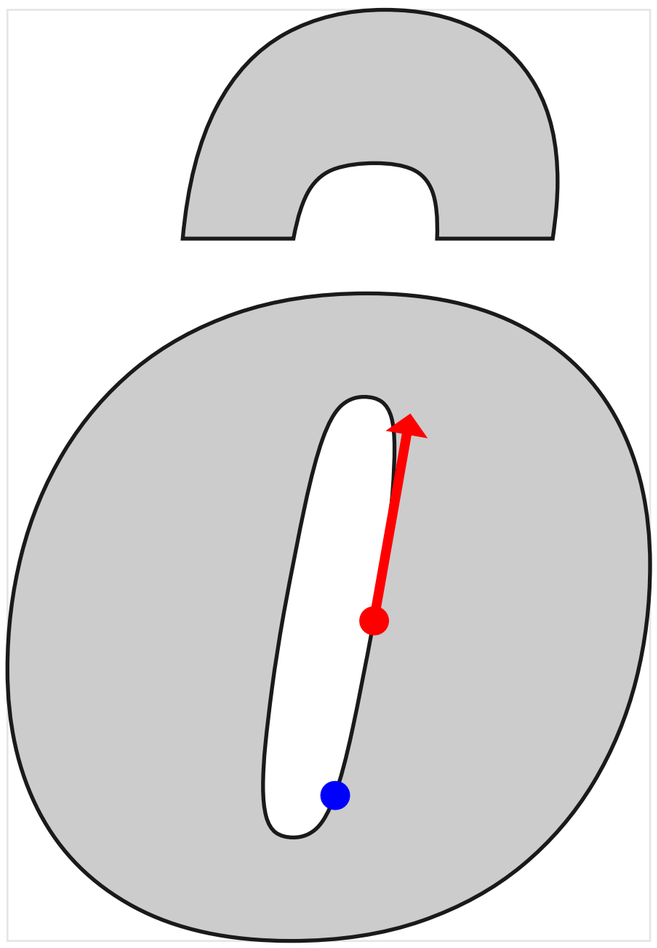
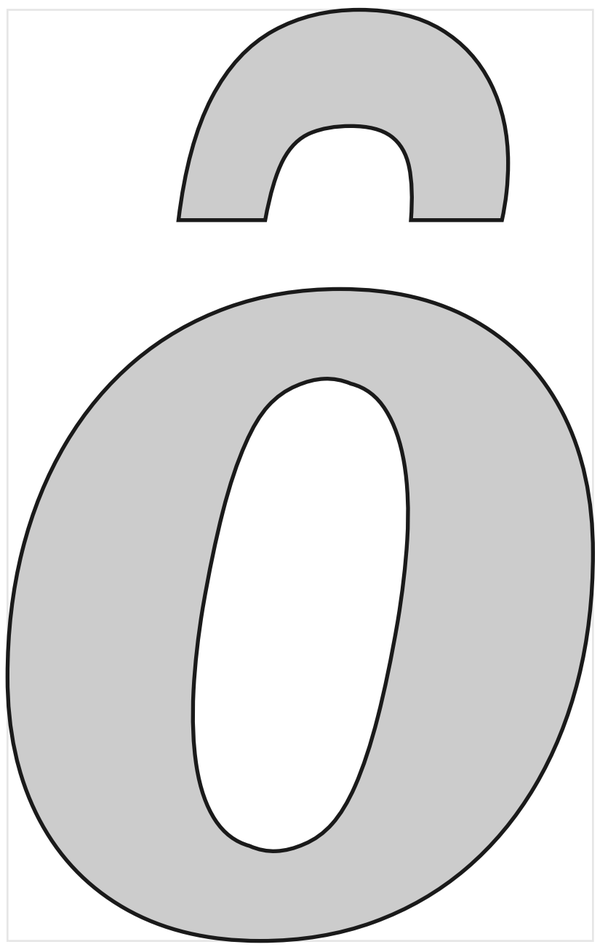


proposed fix



oinvertedbreve tolerance: 0.46 **wrong_start_point**

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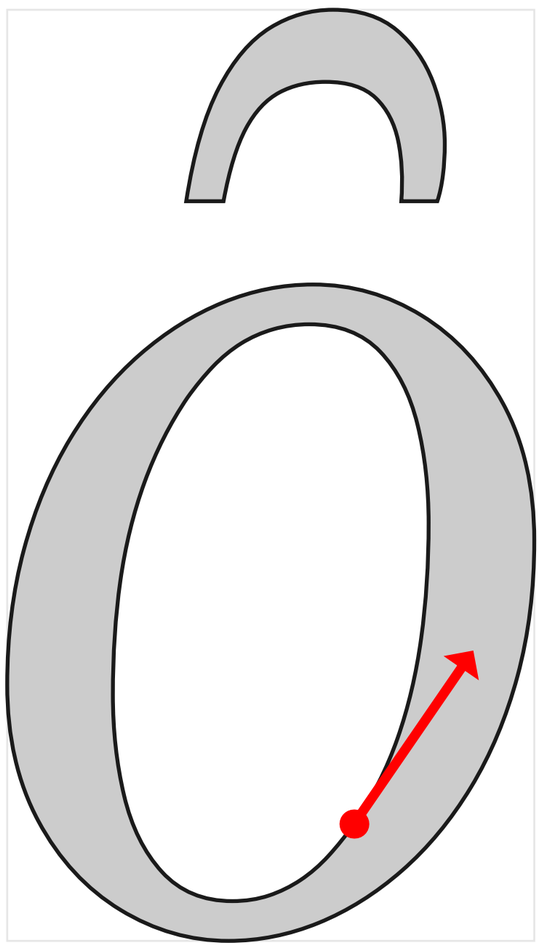

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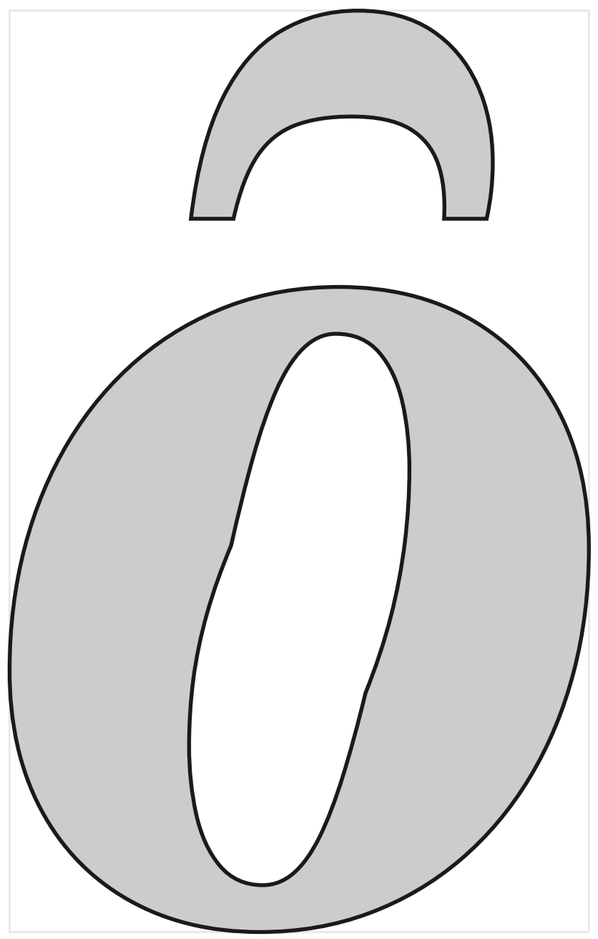

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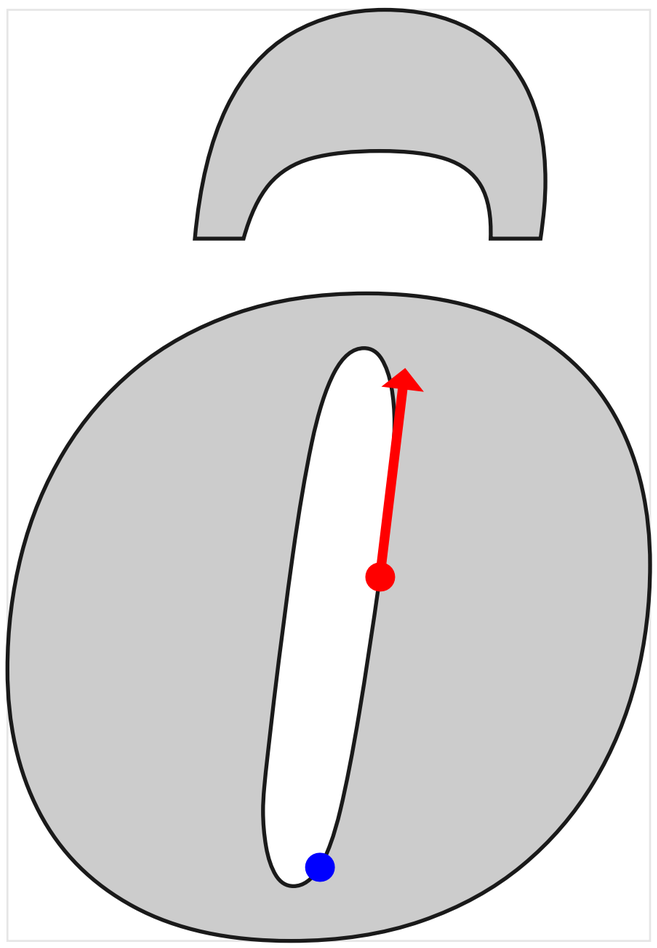
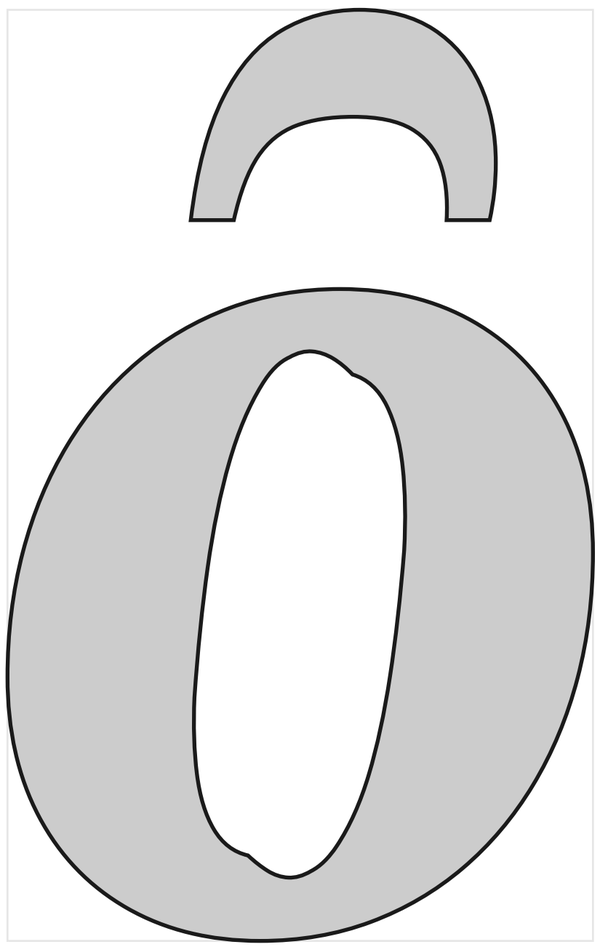


proposed fix



oinvertedbreve tolerance: 0.71 **wrong_start_point**

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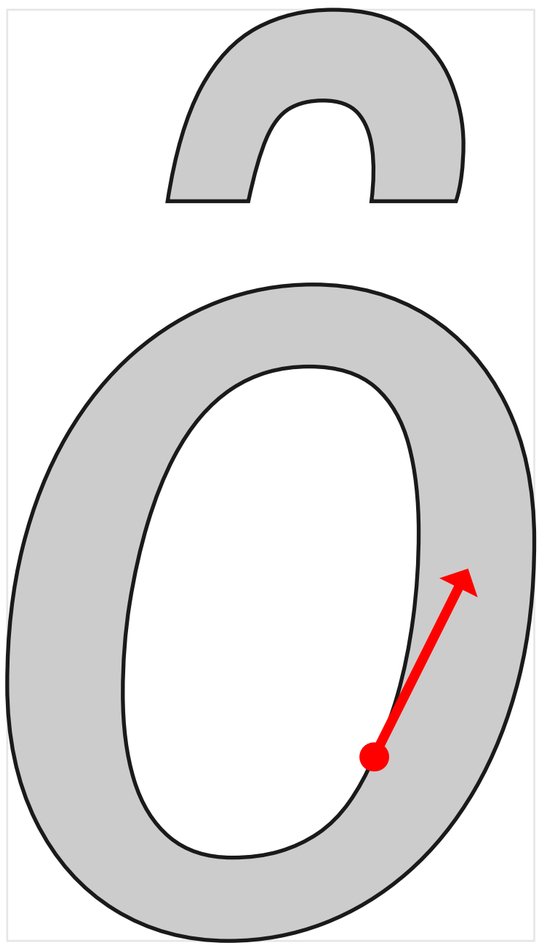
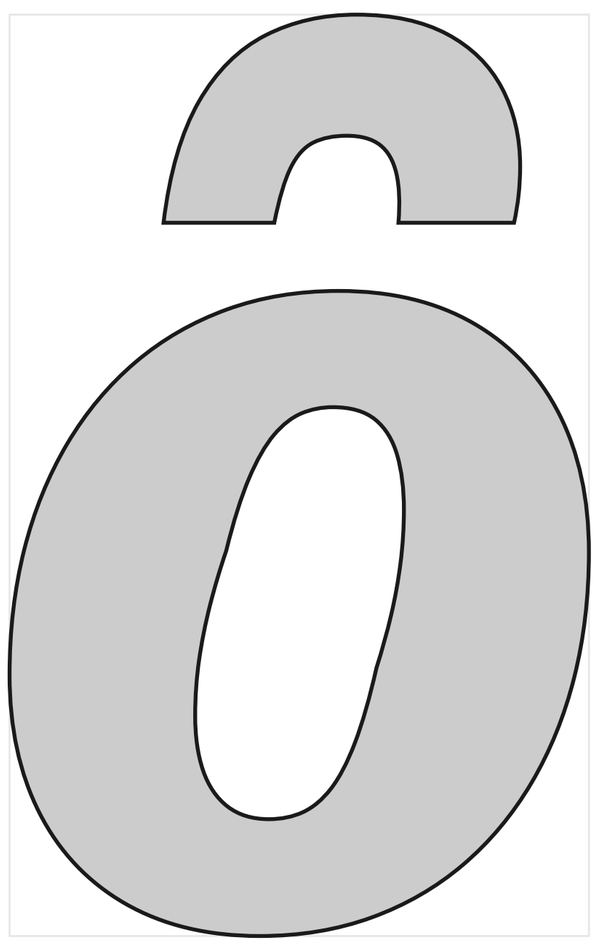


midway interpolation



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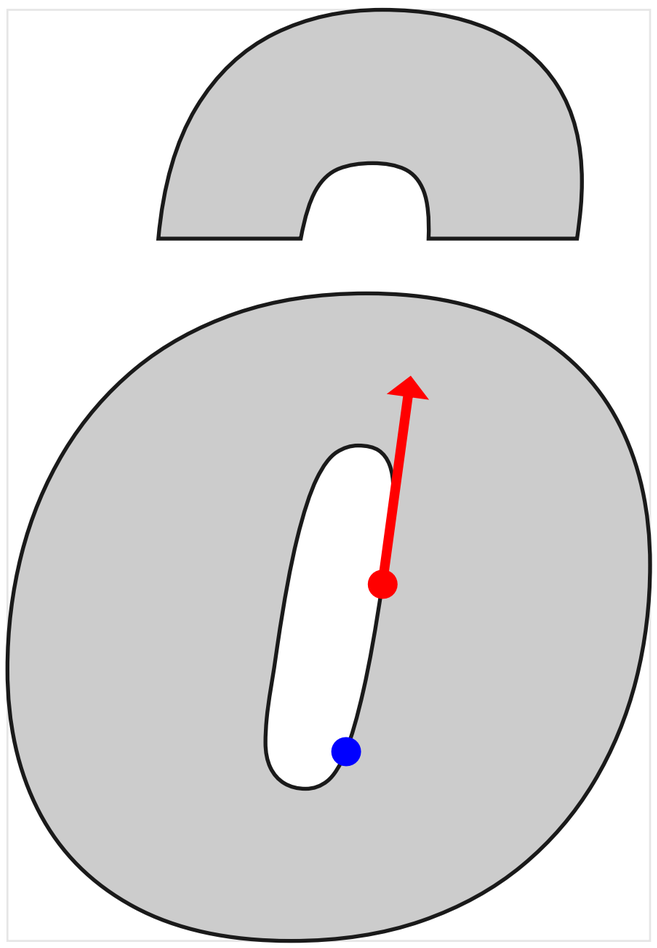
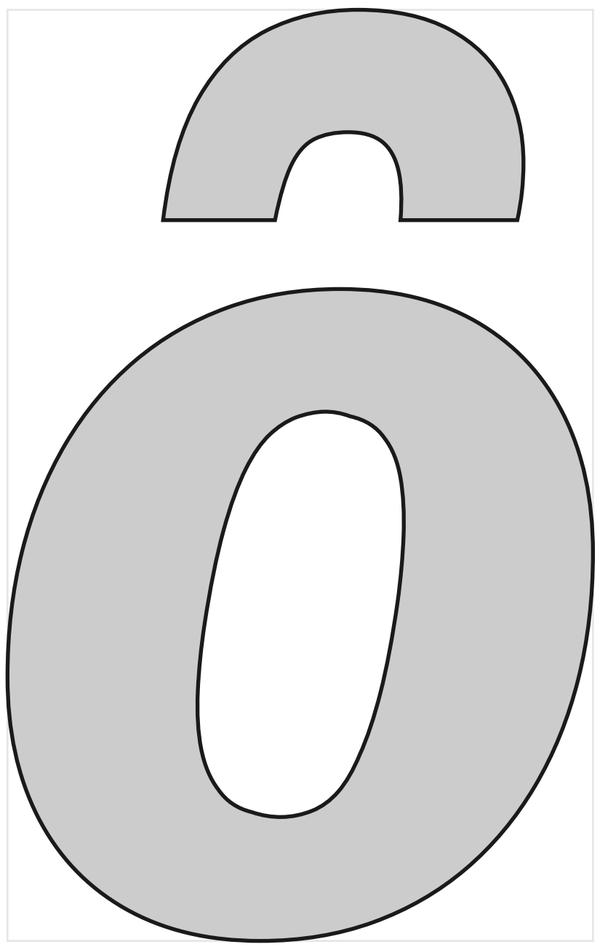


proposed fix



oogonek tolerance: 0.66 **wrong_start_point**

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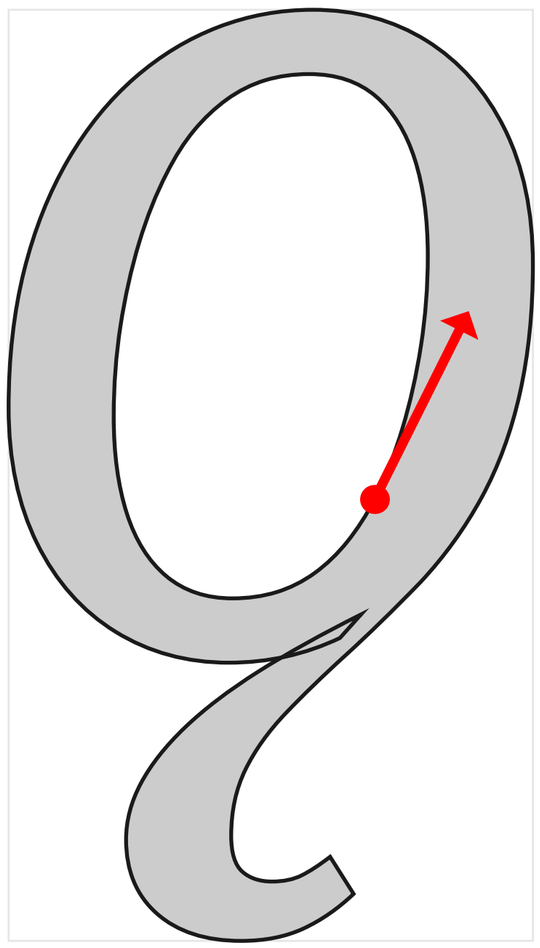

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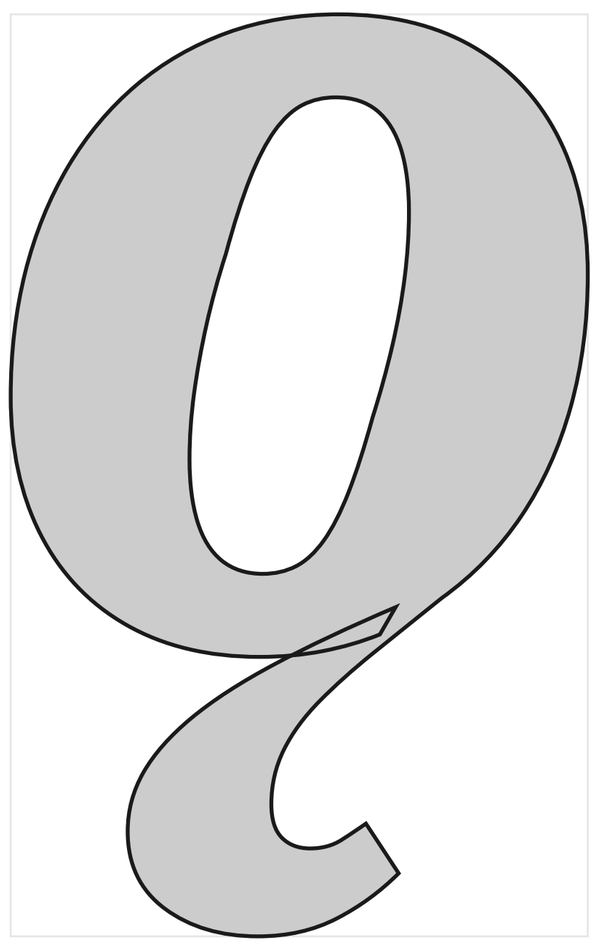

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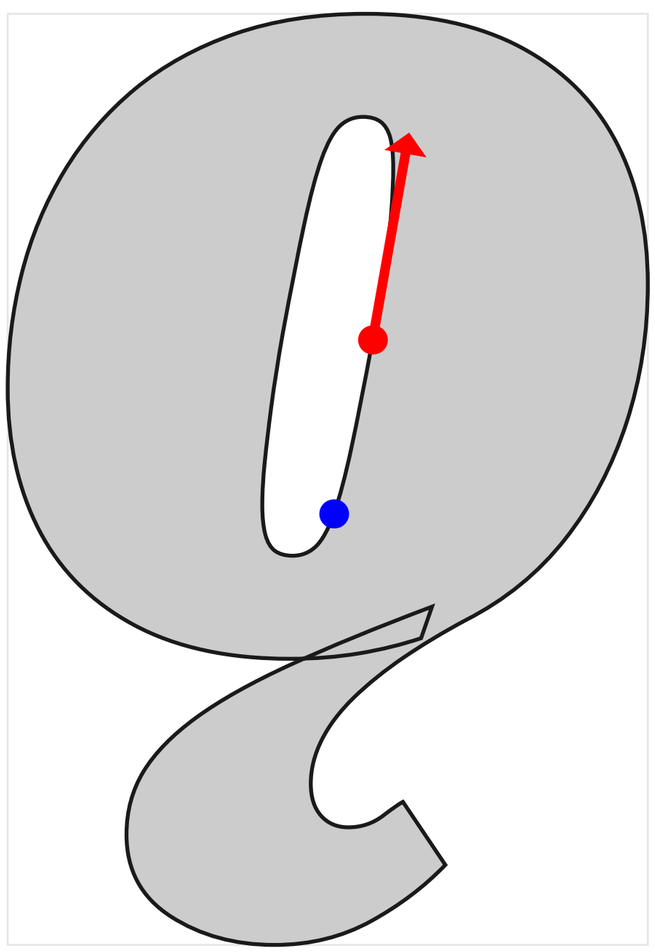
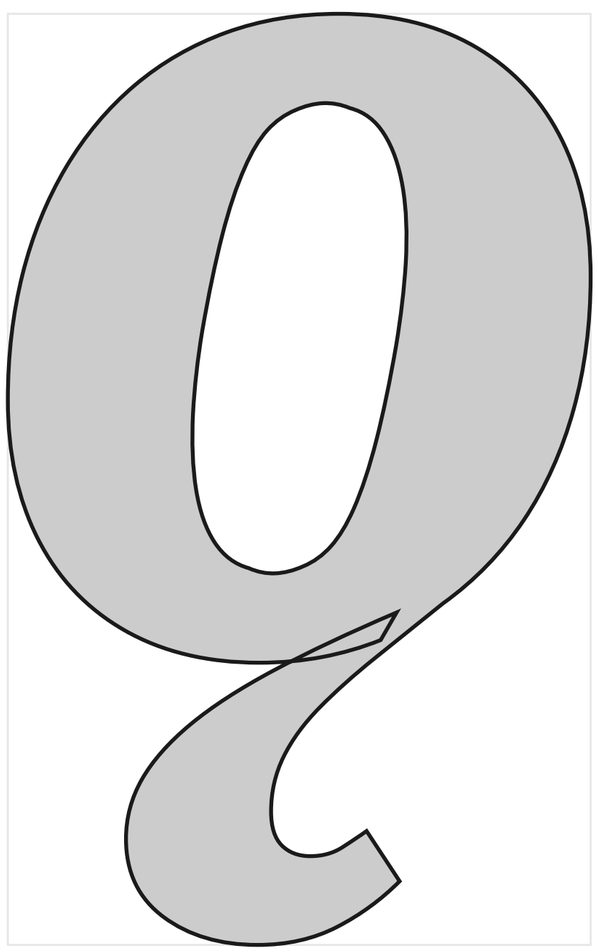


proposed fix



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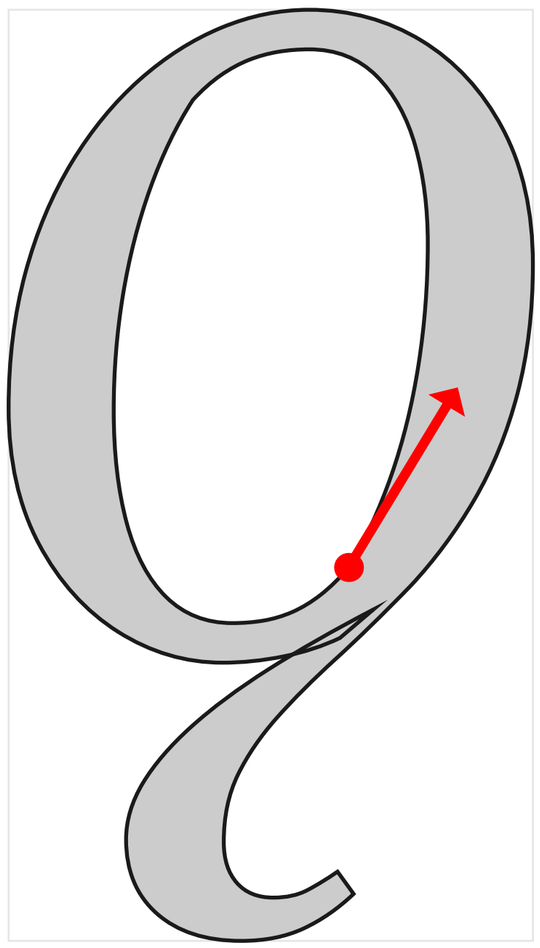
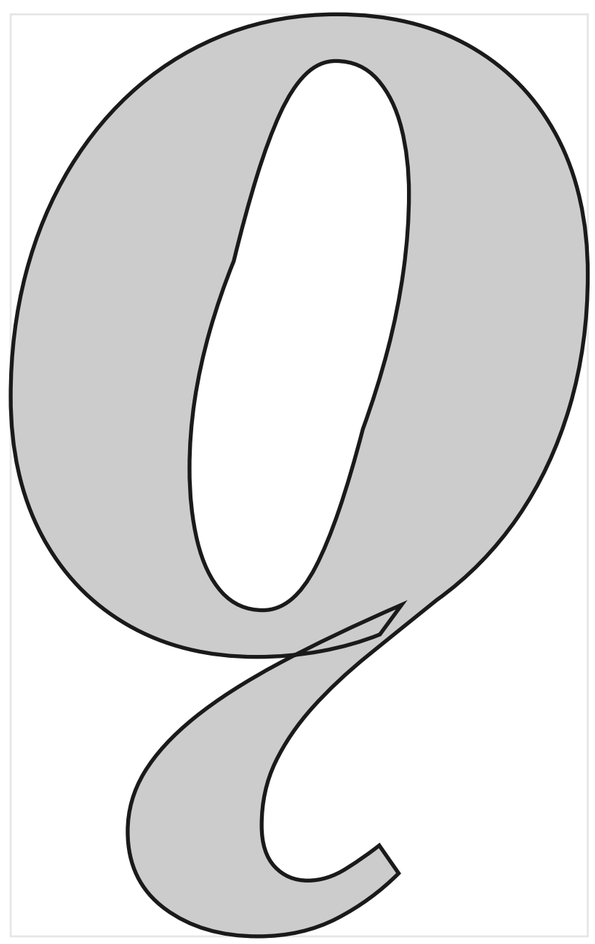


midway interpolation



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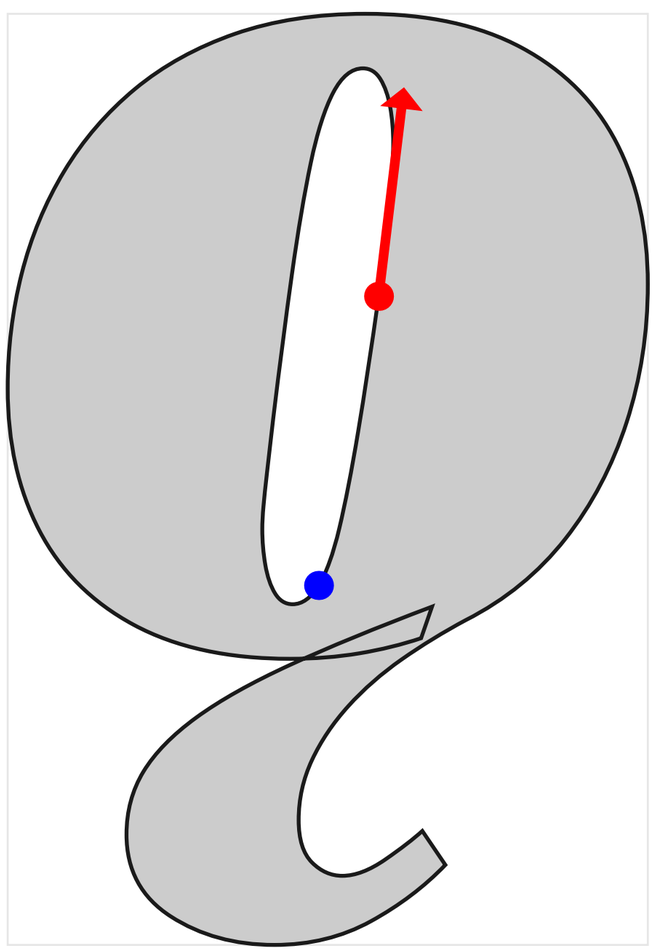
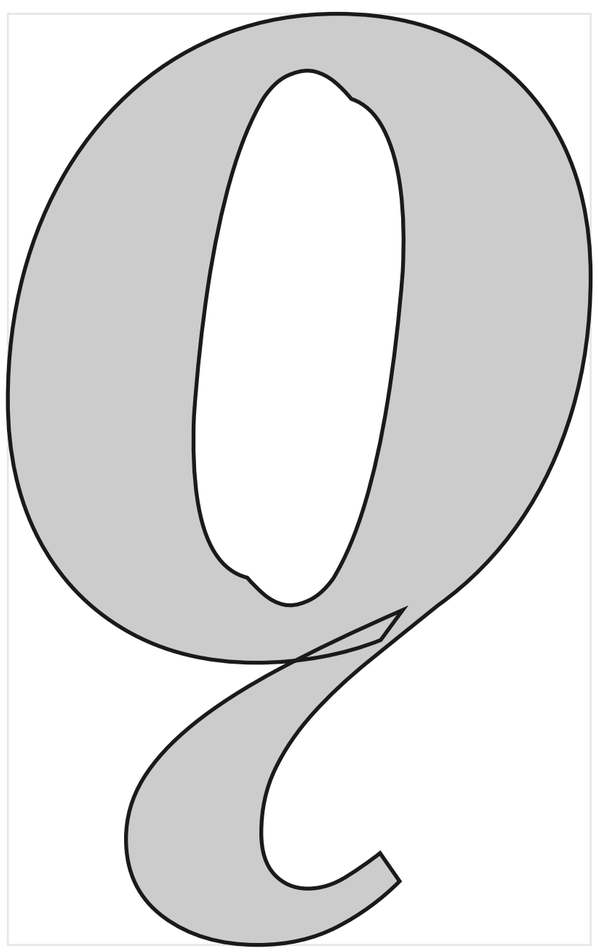


proposed fix



oogonek tolerance: 0.71 **wrong_start_point**

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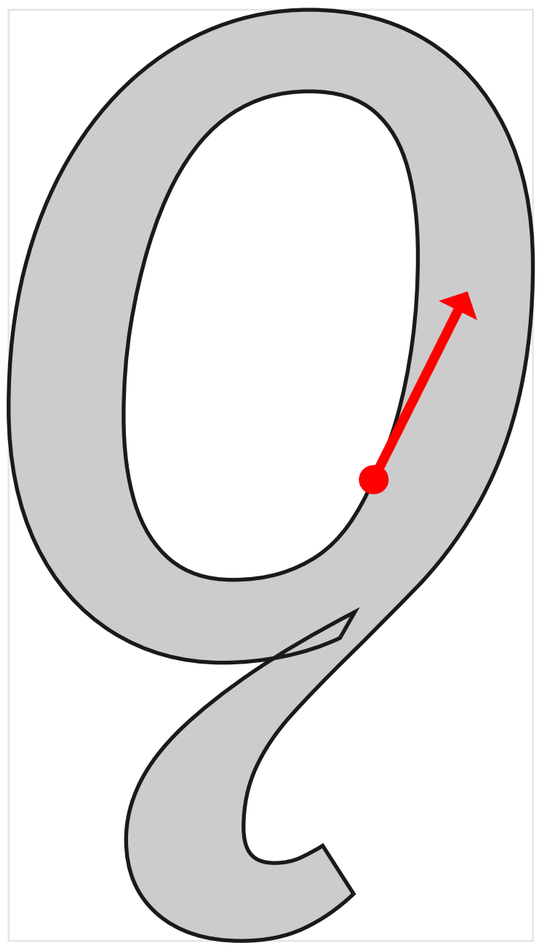

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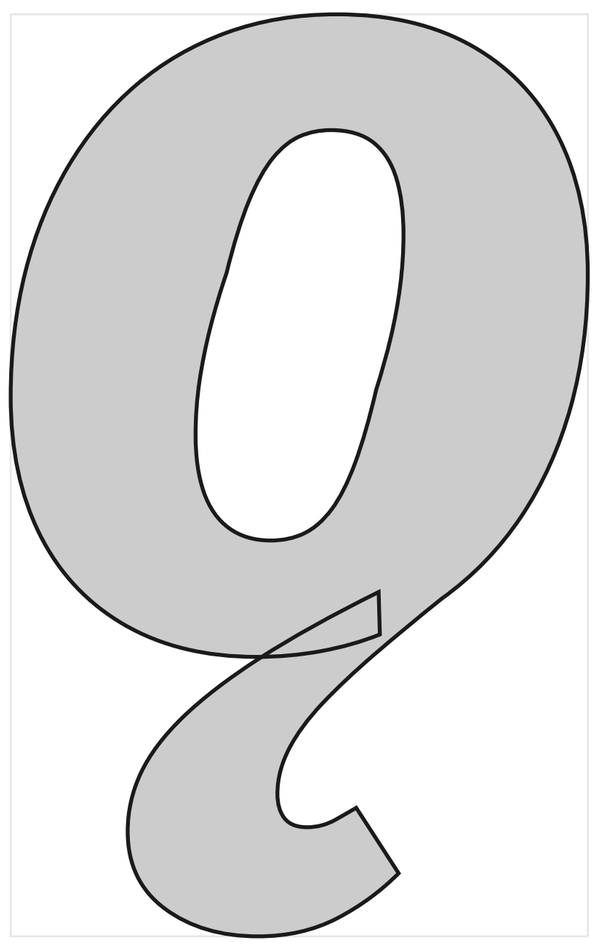

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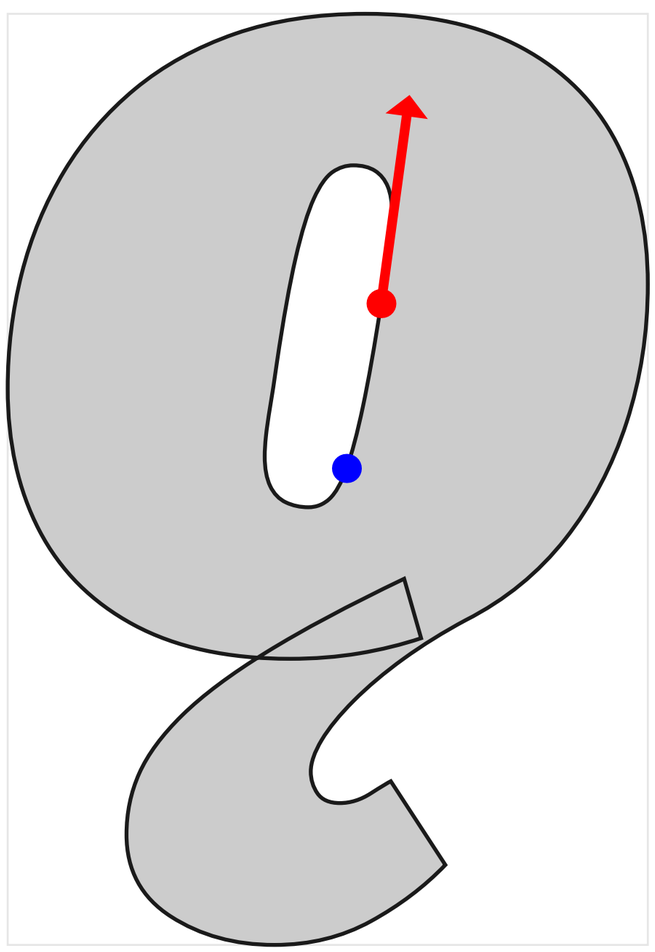
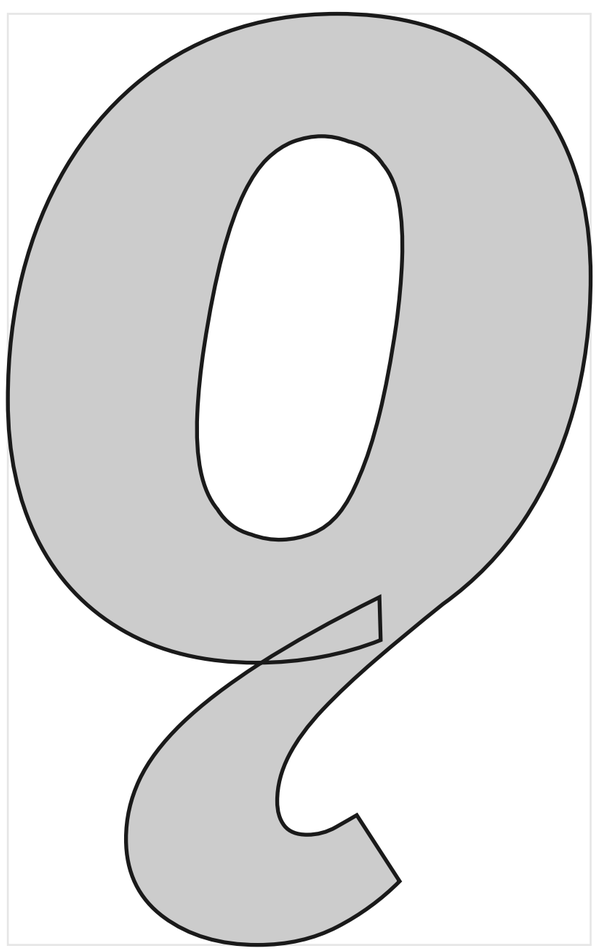


proposed fix



oslash tolerance: 0.46 **wrong_start_point**

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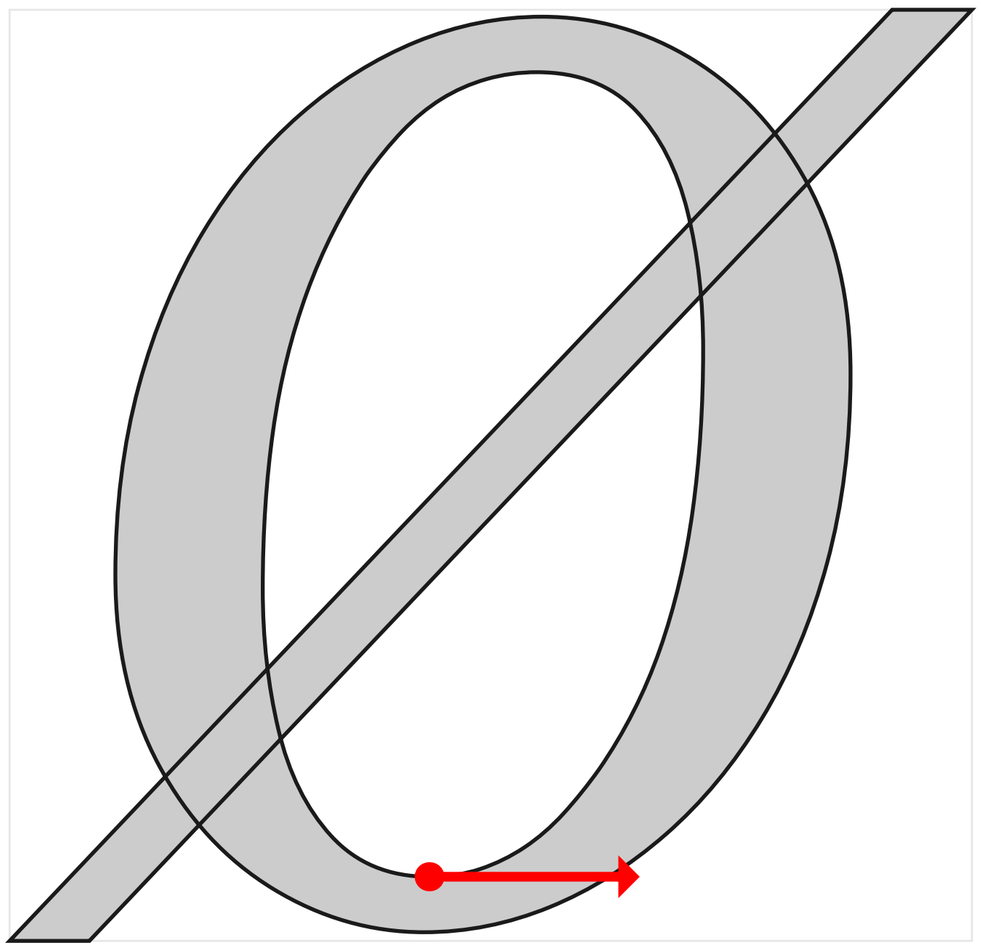
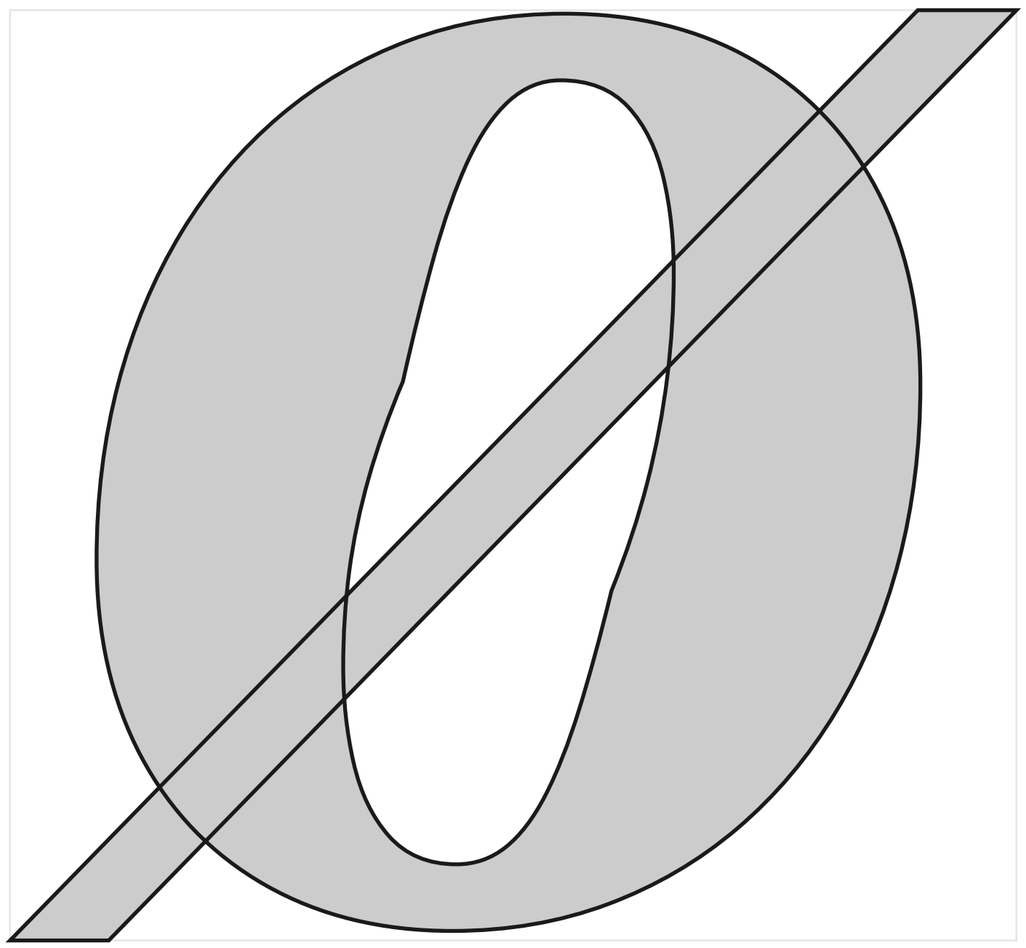


midway interpolation



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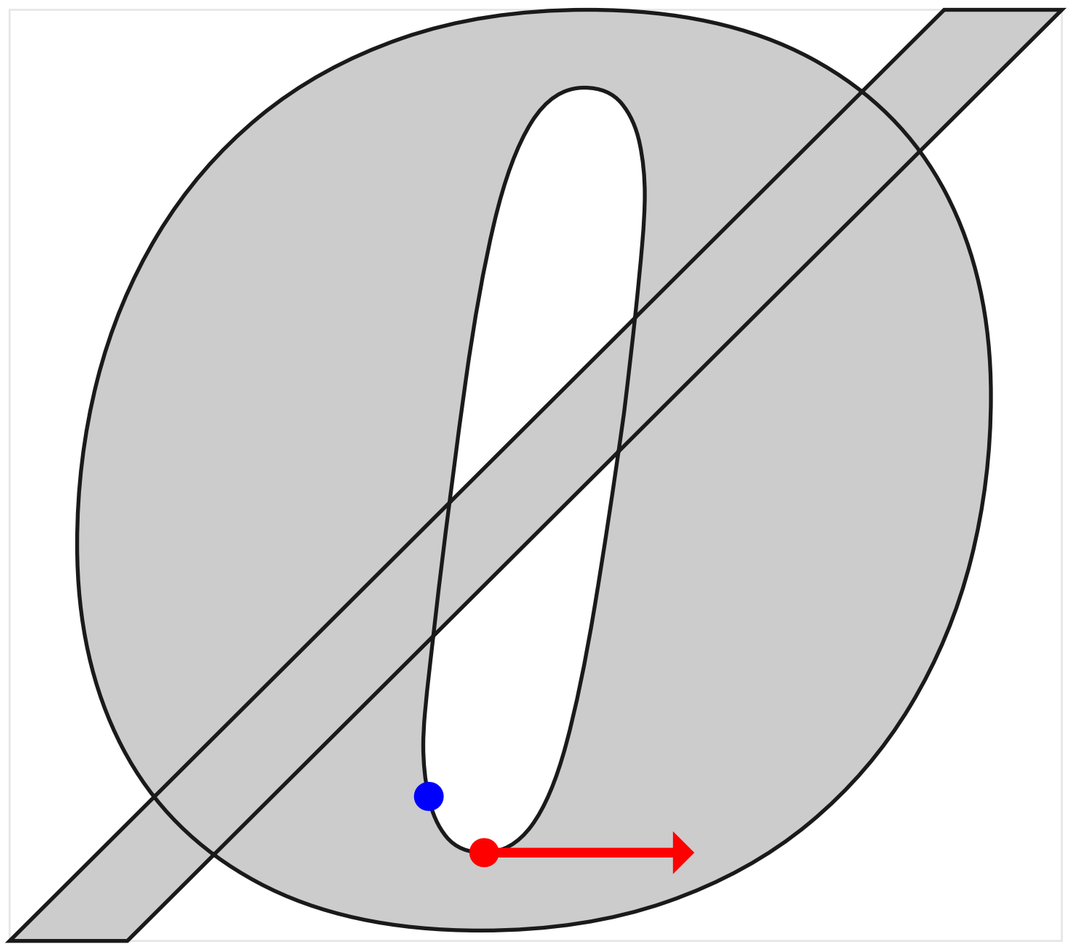
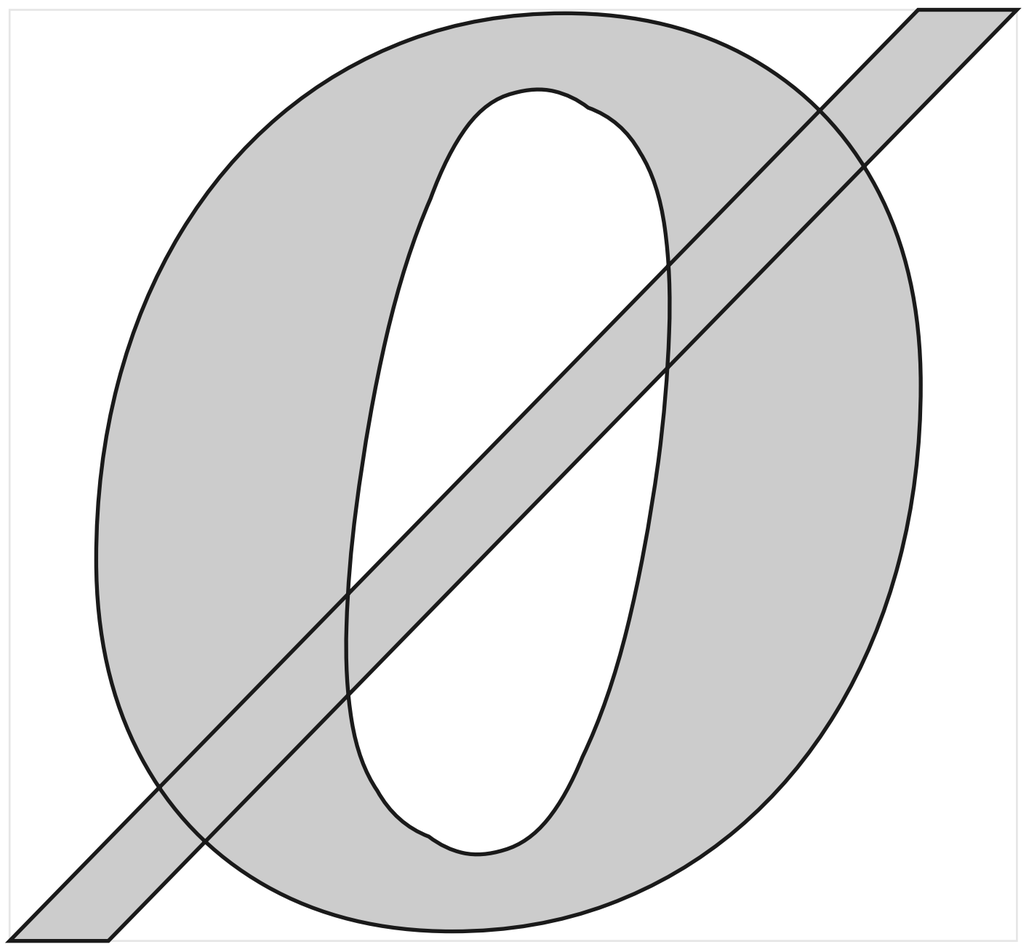


proposed fix



oslash tolerance: 0.70 **wrong_start_point**

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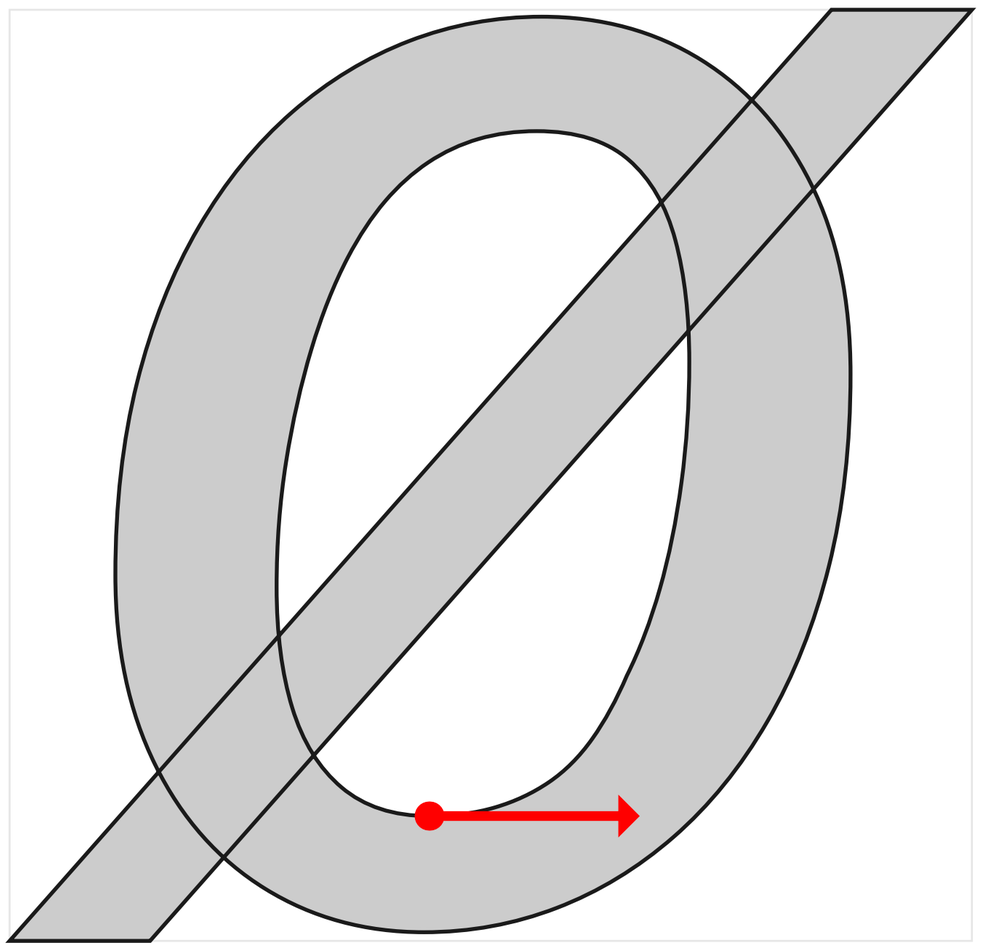
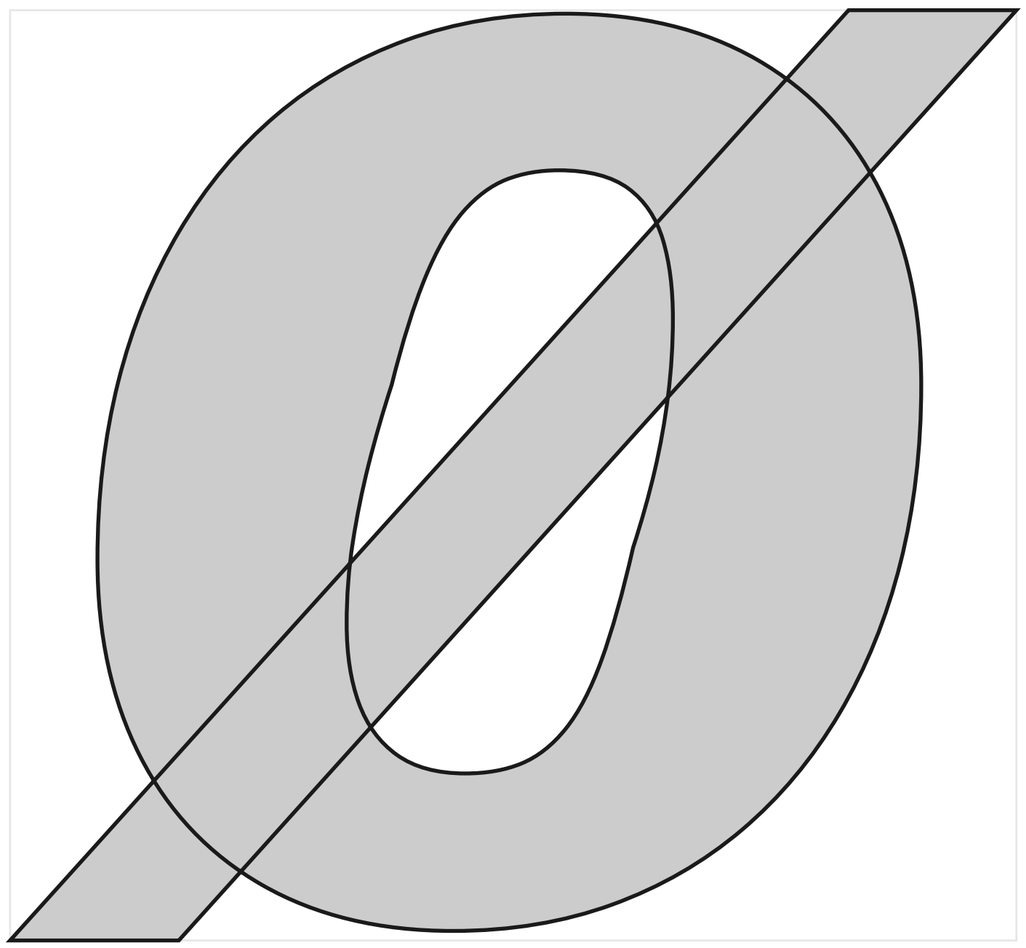


midway interpolation



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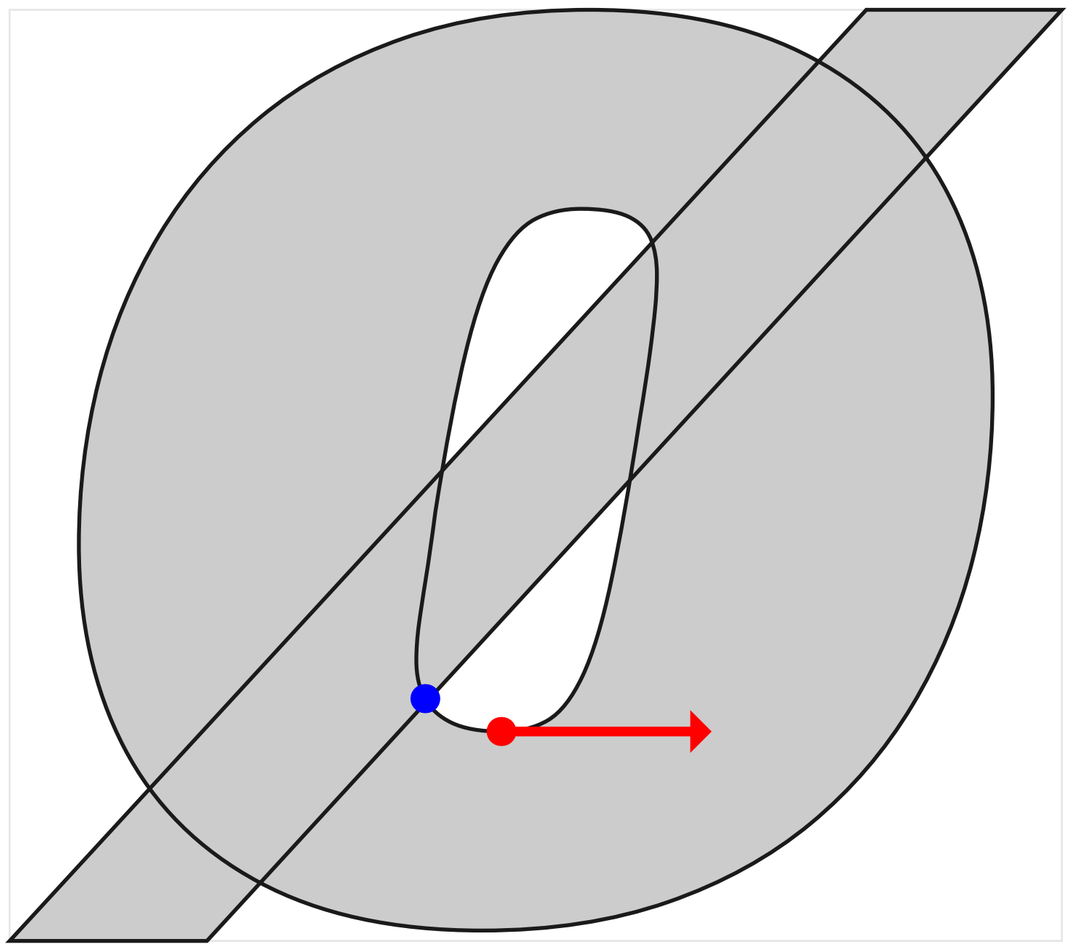
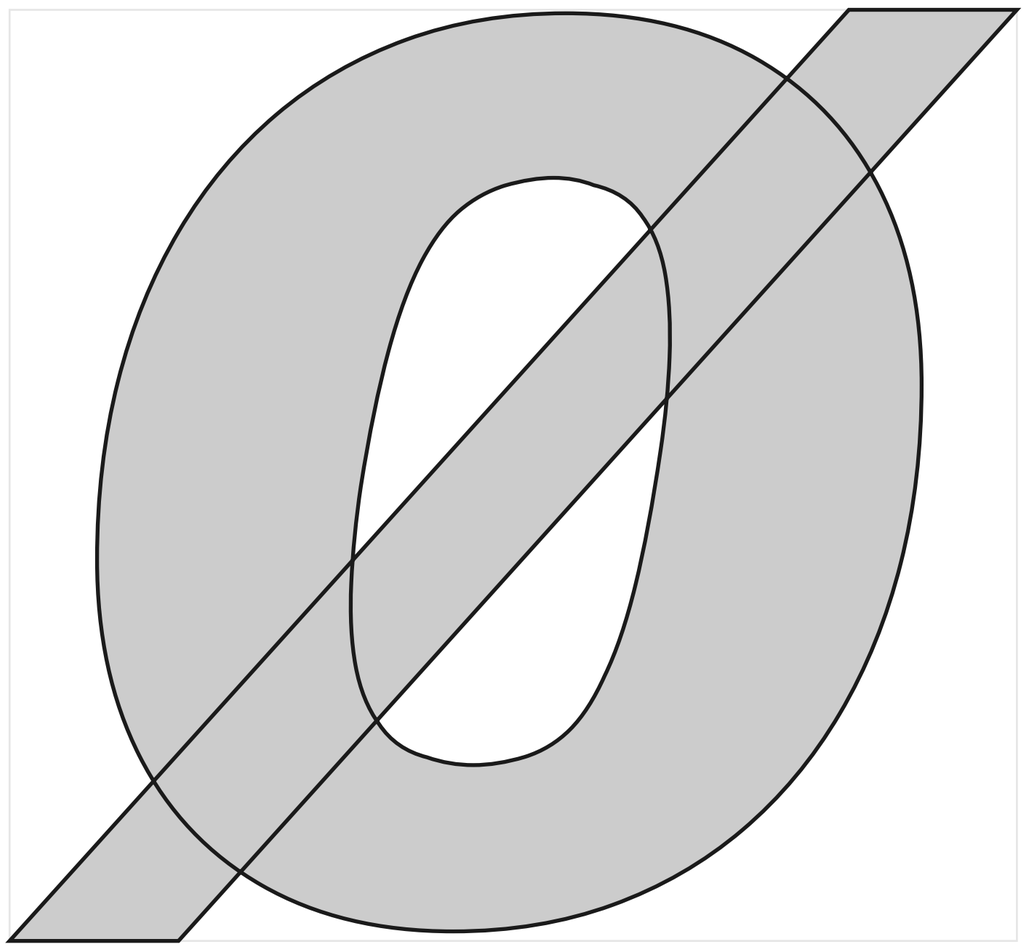


proposed fix

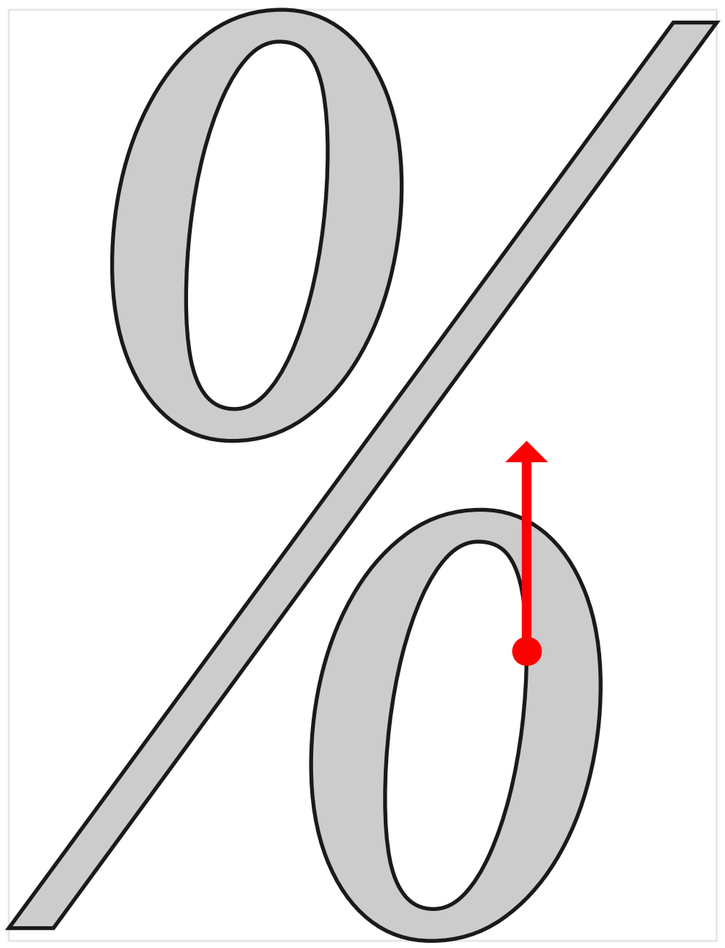


percent

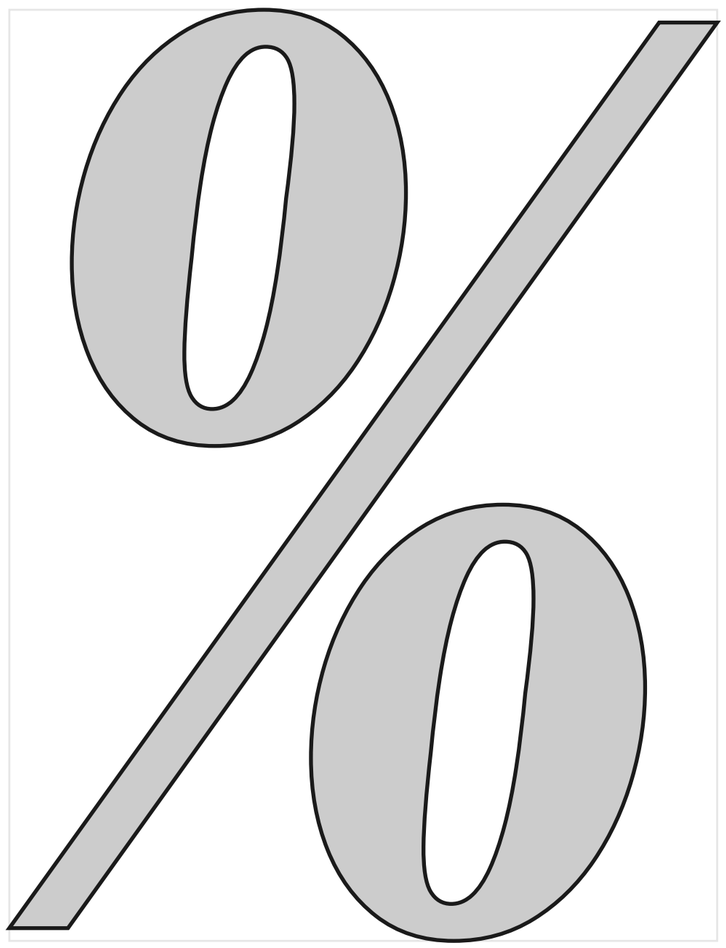
tolerance: 0.79

wrong_start_point

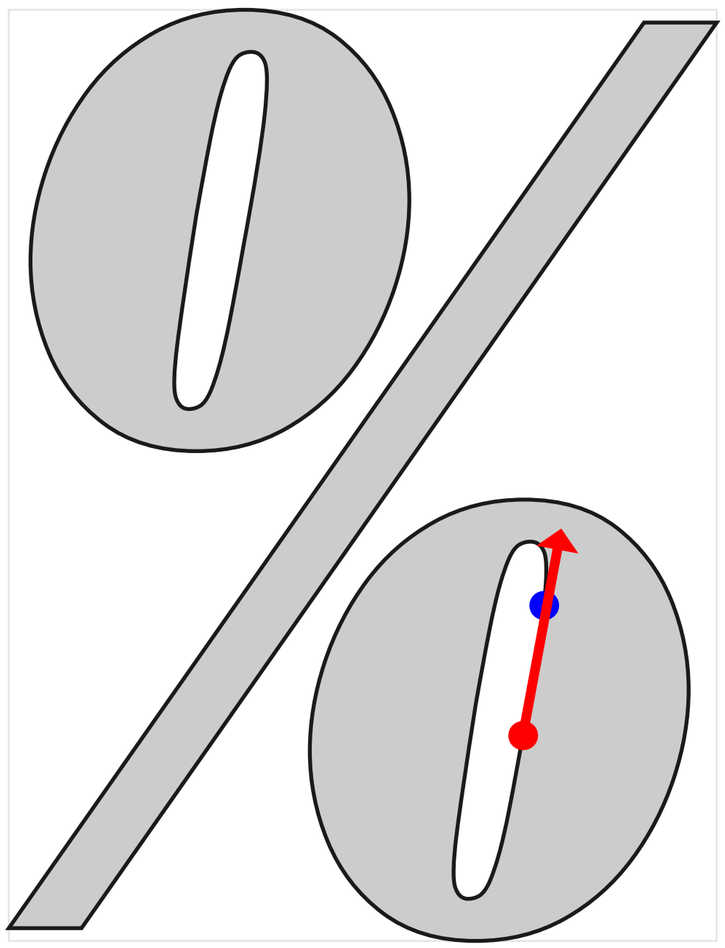
'opsz=144.0 wdth=50.0'



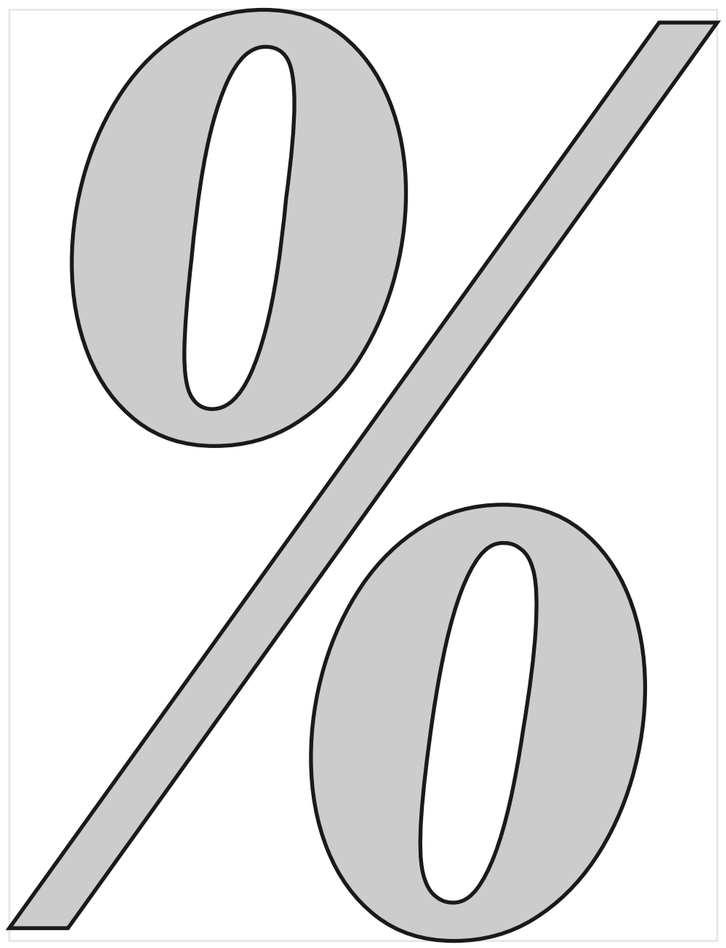
midway interpolation



'opsz=144.0 wdth=50.0 wght=900.0'

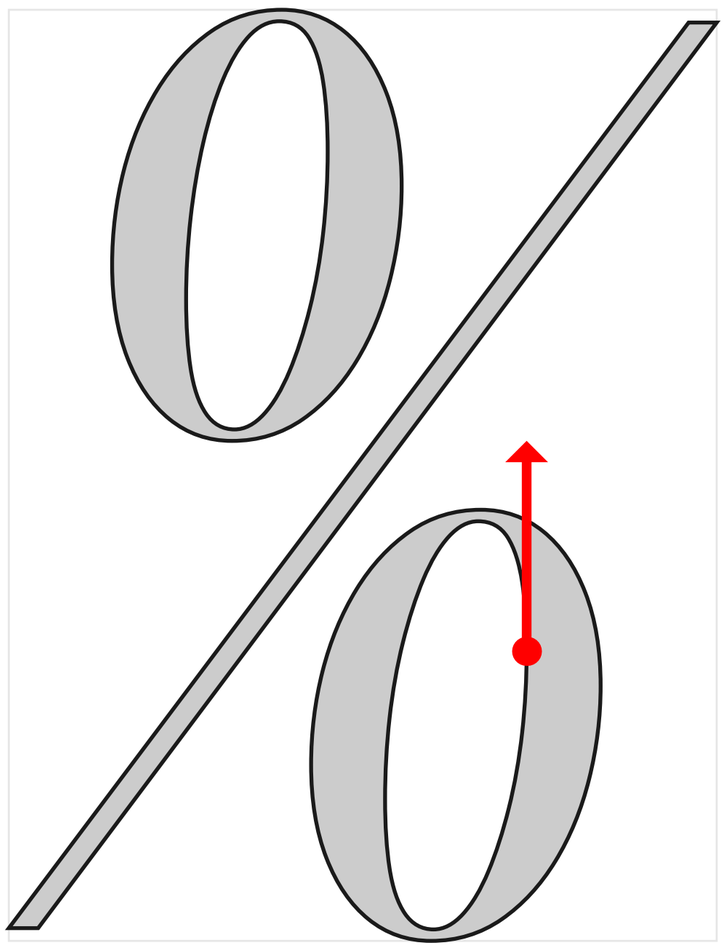


proposed fix

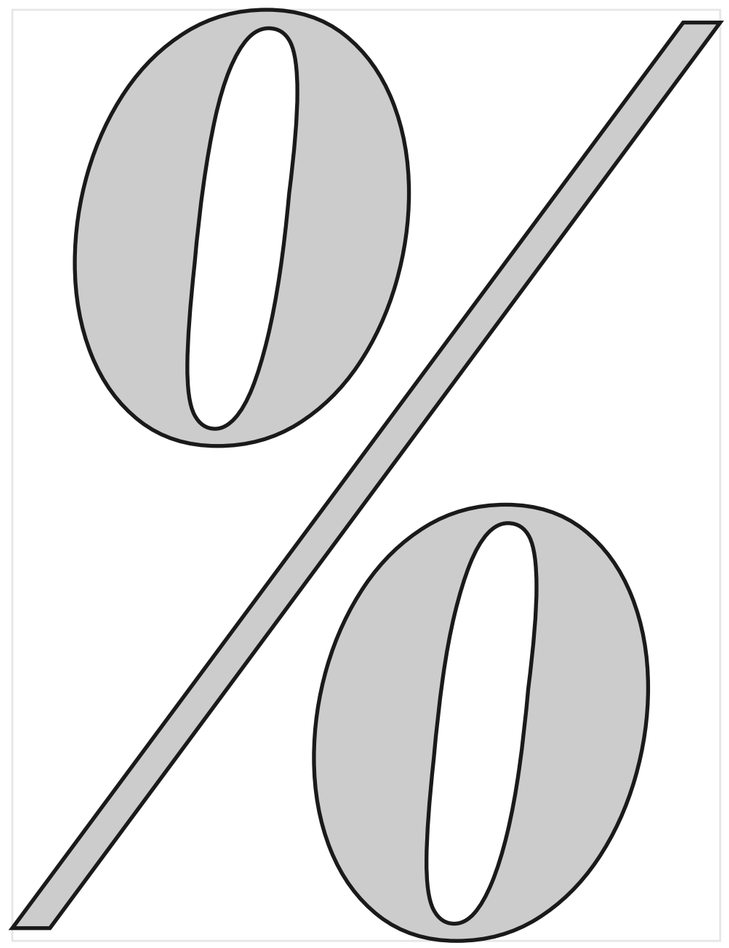


percent tolerance: 0.89 **wrong_start_point**

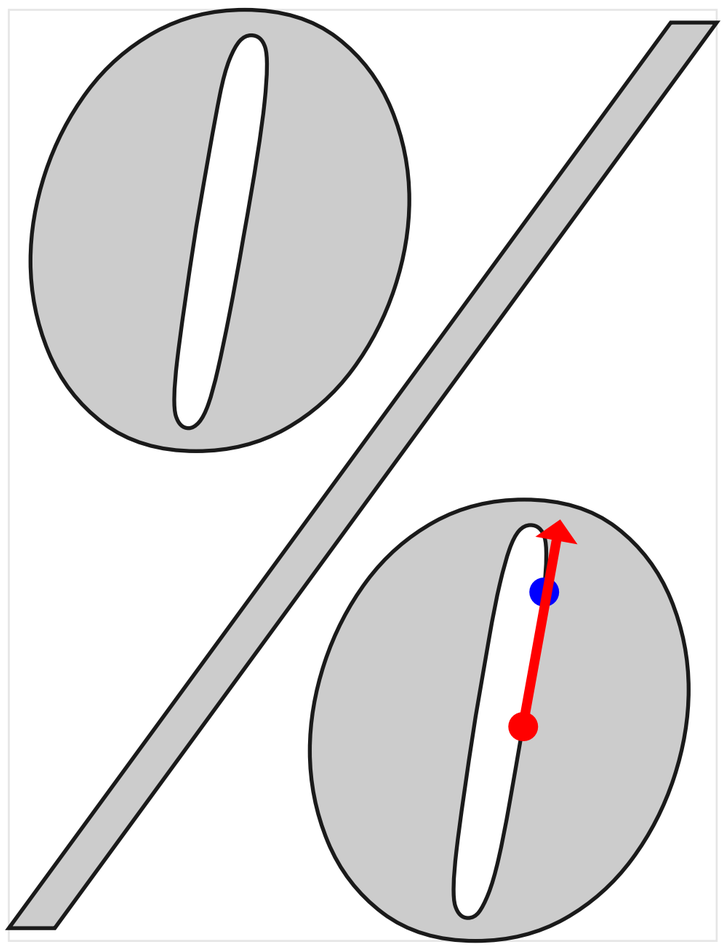
'GRAD=−50.0 opsz=144.0 wdth=50.0'



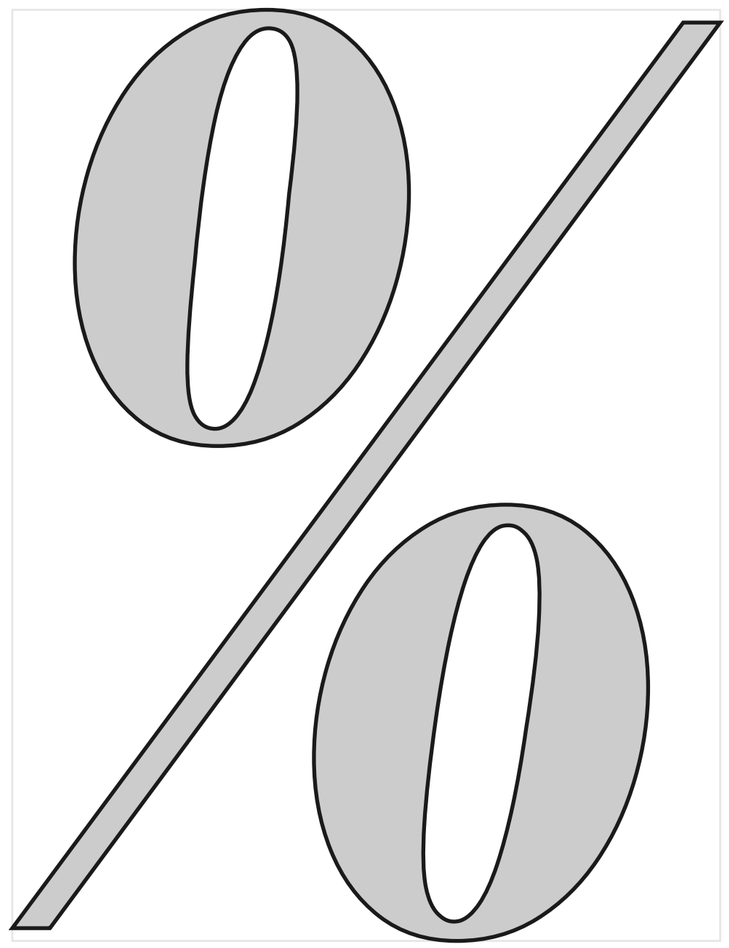
midway interpolation



'GRAD=−50.0 opsz=144.0 wdth=50.0 wght=900.0'

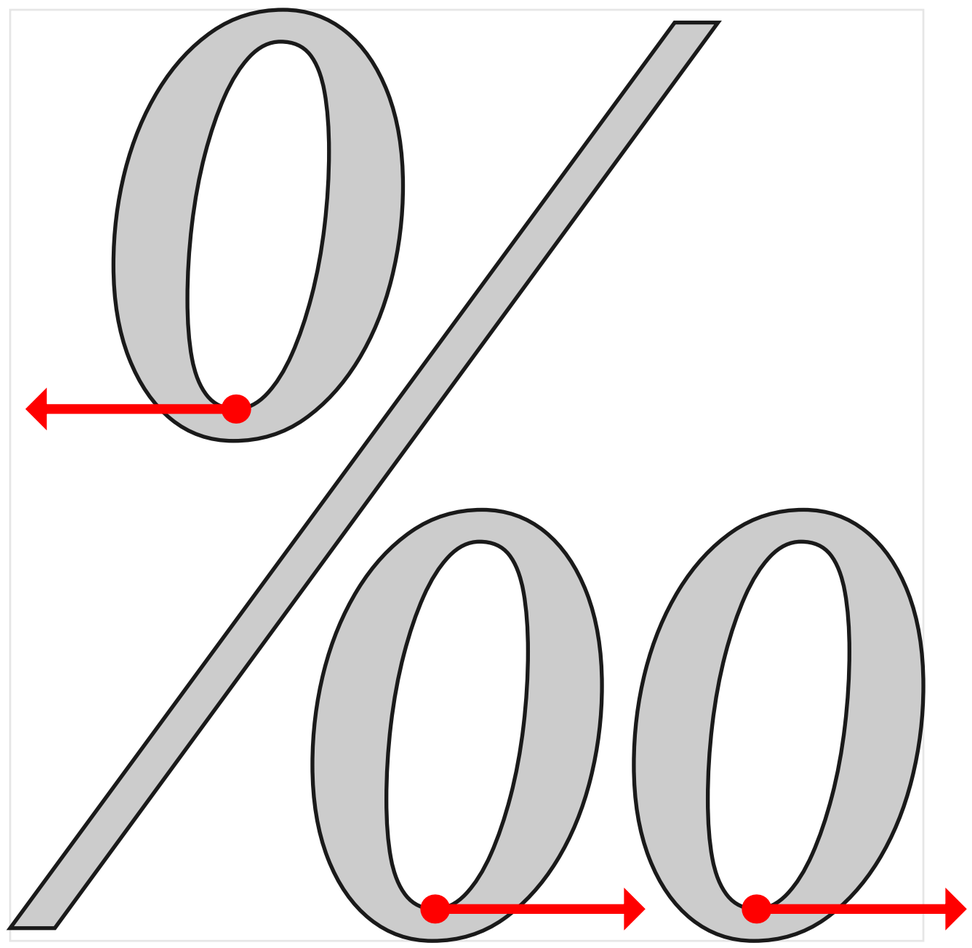


proposed fix

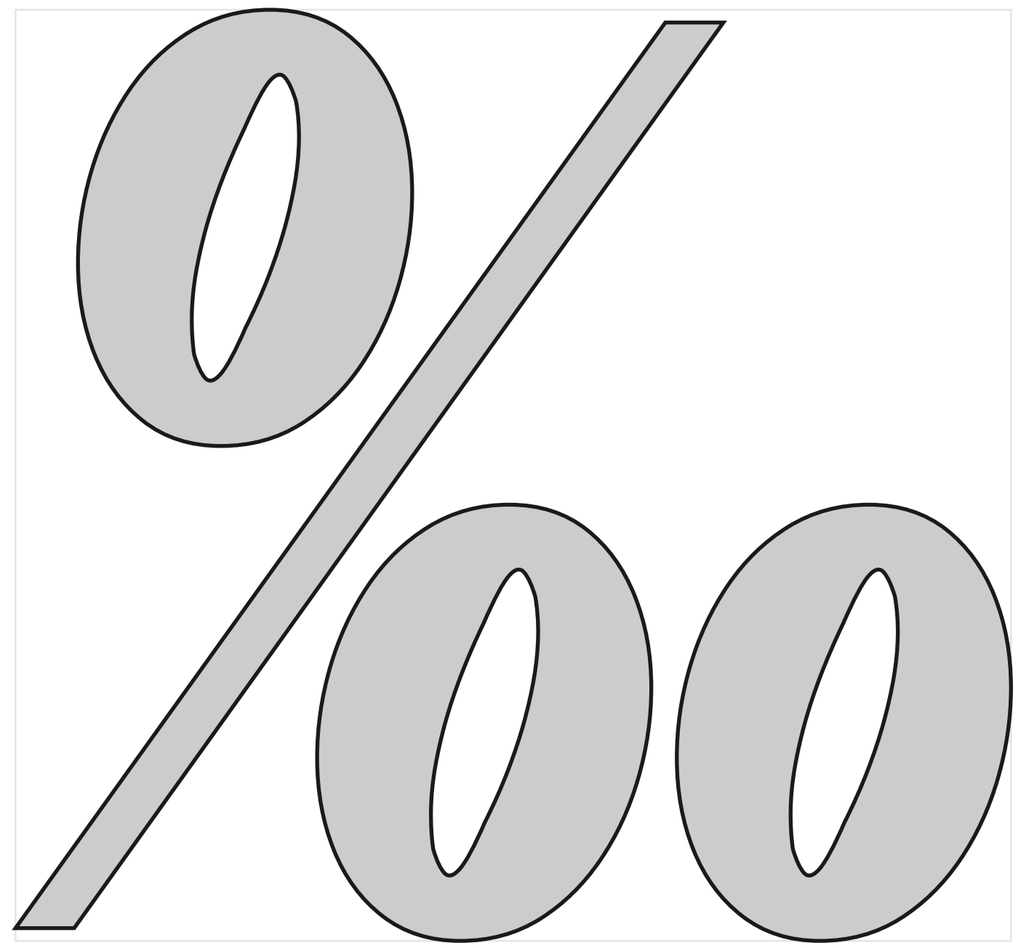


perthousand tolerance: 0.12 **wrong_start_point**

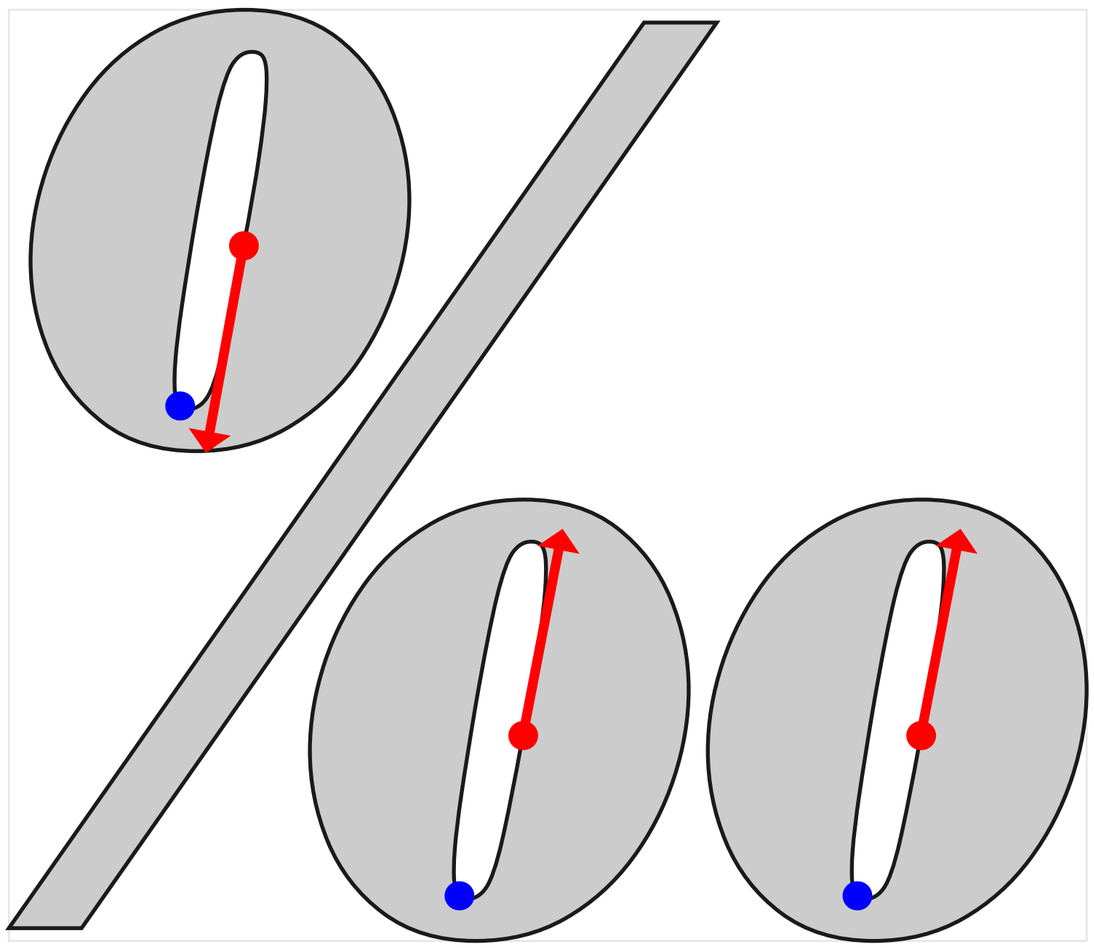
'opsz=144.0 wdth=50.0'



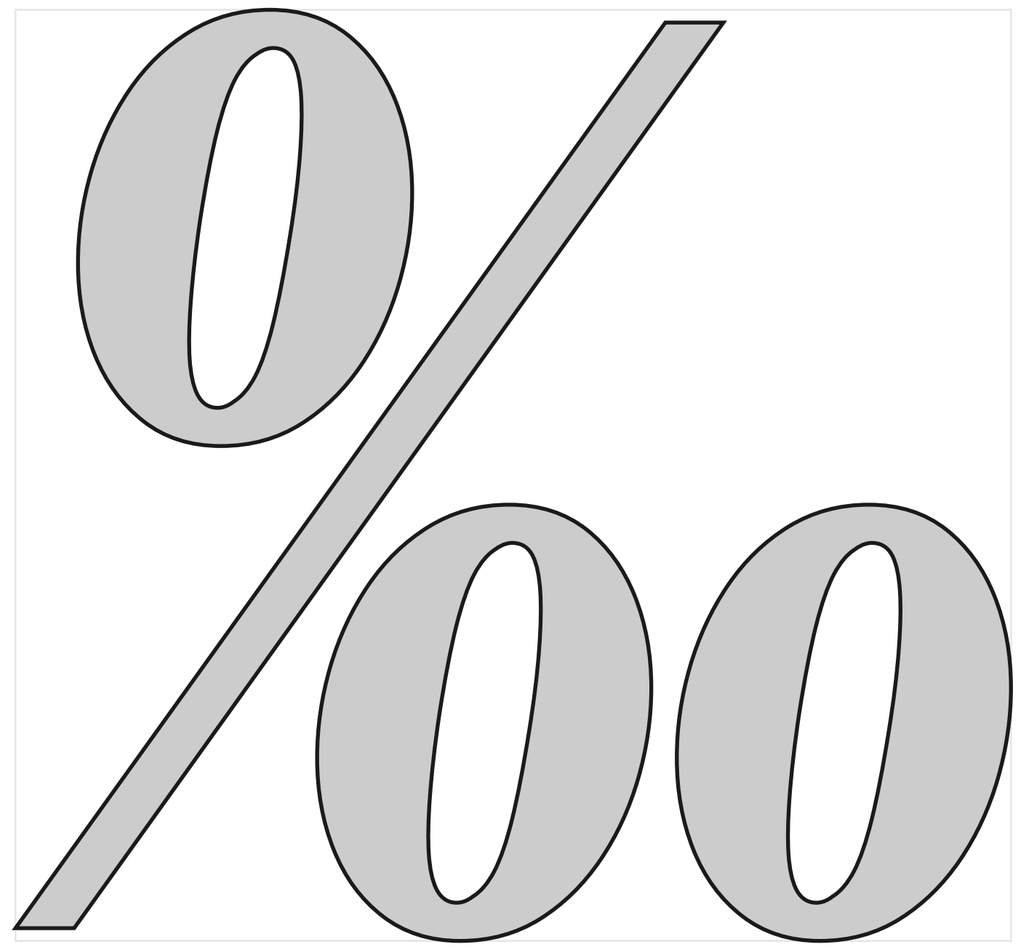
midway interpolation



'opsz=144.0 wdth=50.0 wght=900.0'



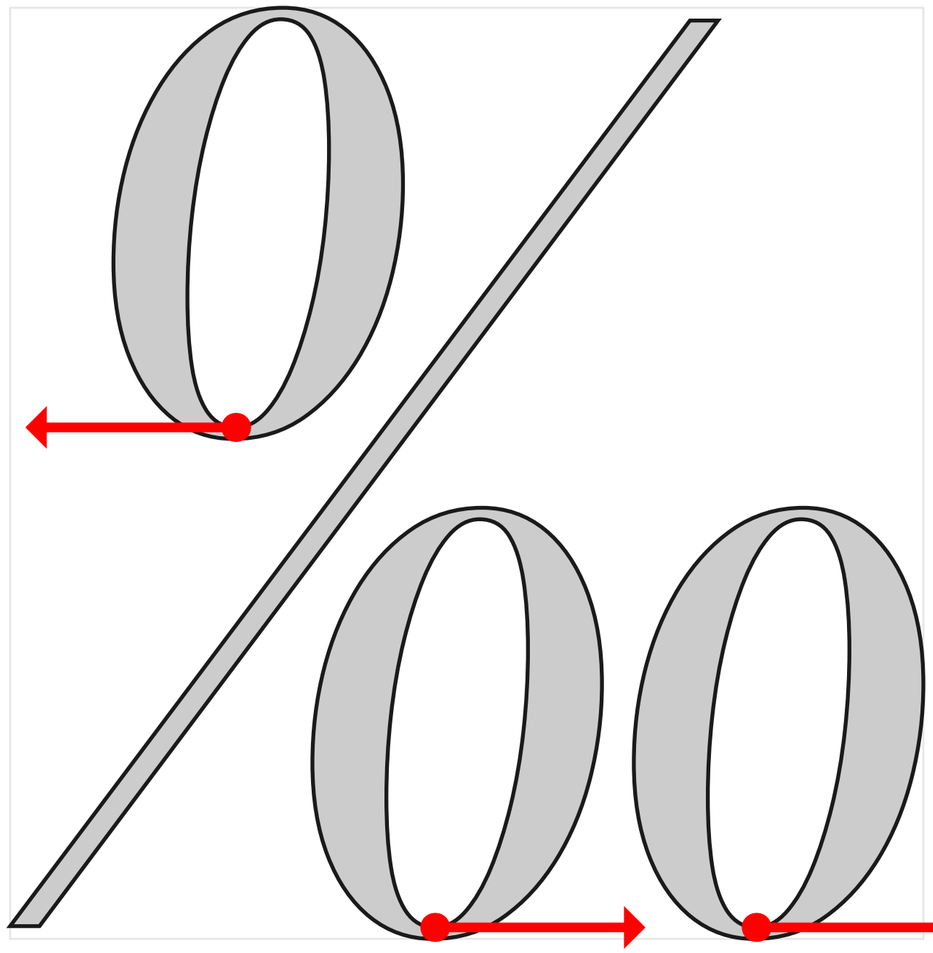
proposed fix

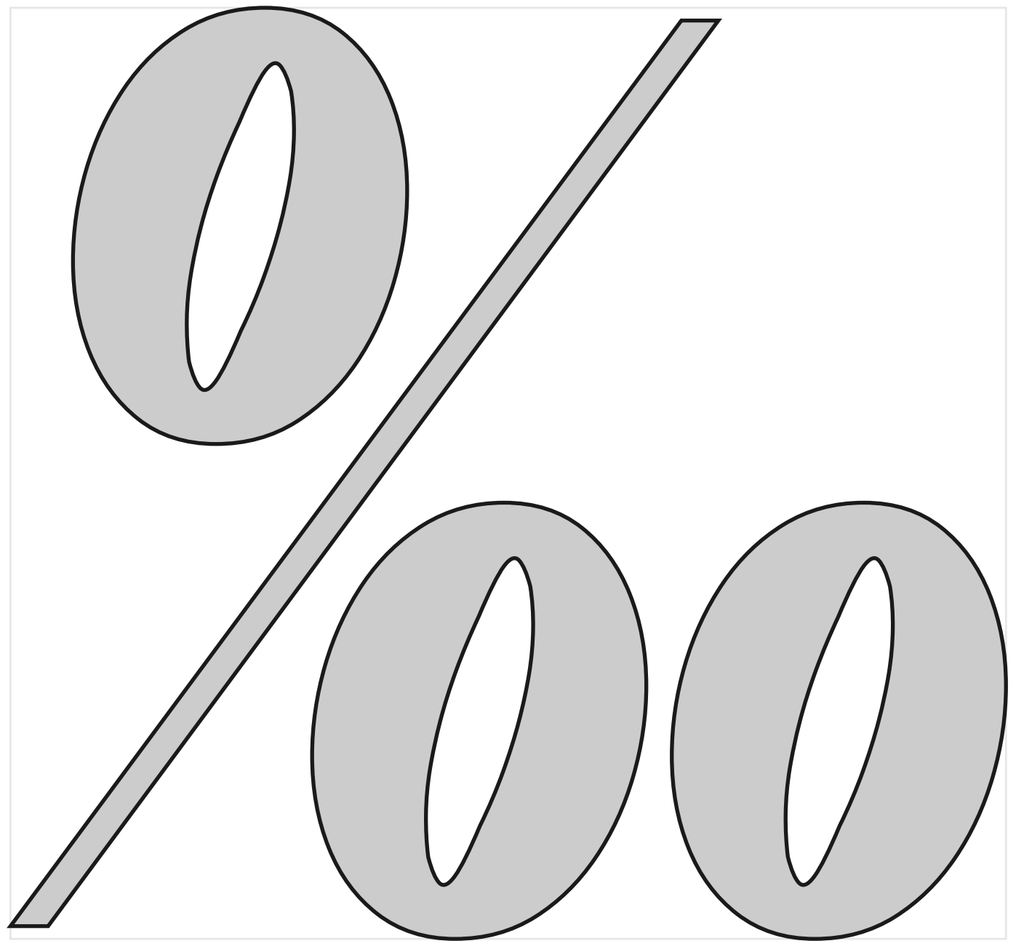


perthousand tolerance: 0.09 **wrong_start_point**

'GRAD=−50.0 opsz=144.0 wdth=50.0'

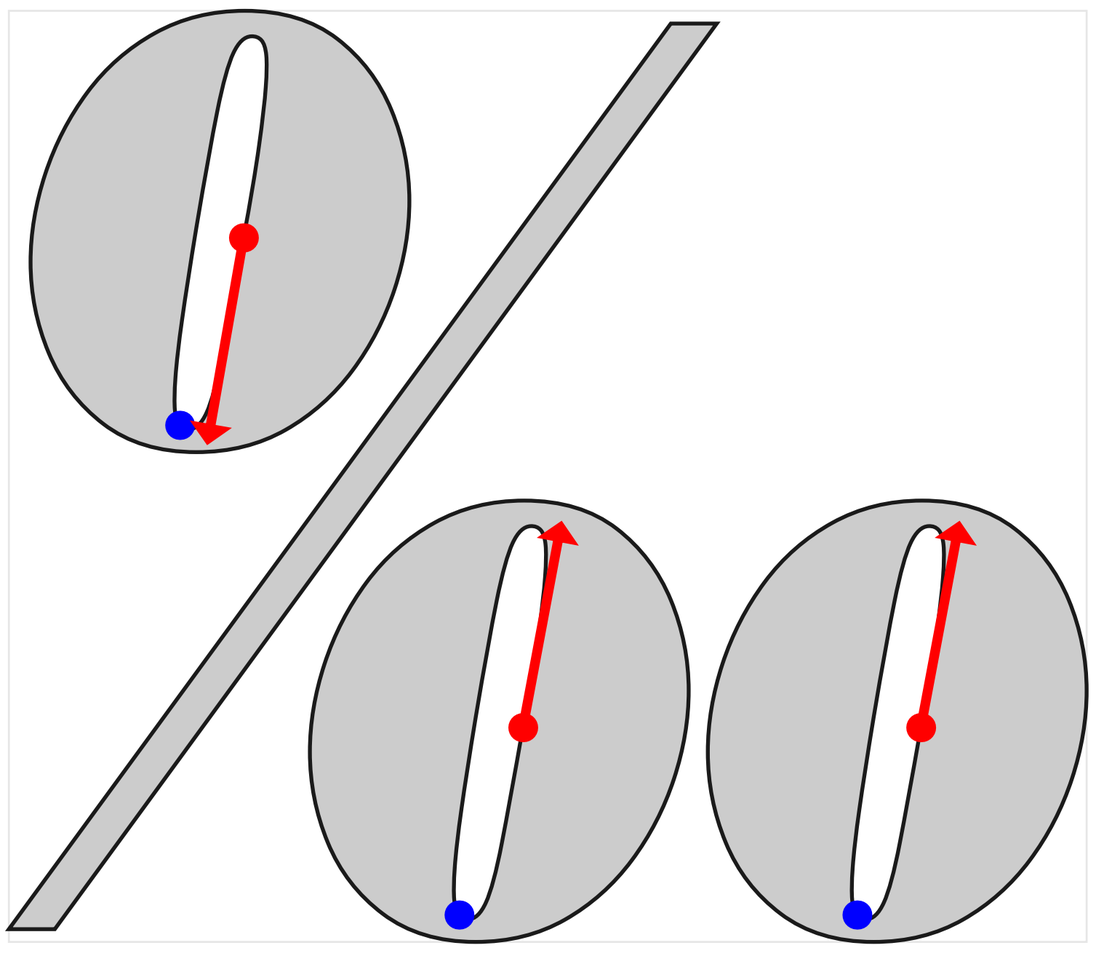
midway interpolation

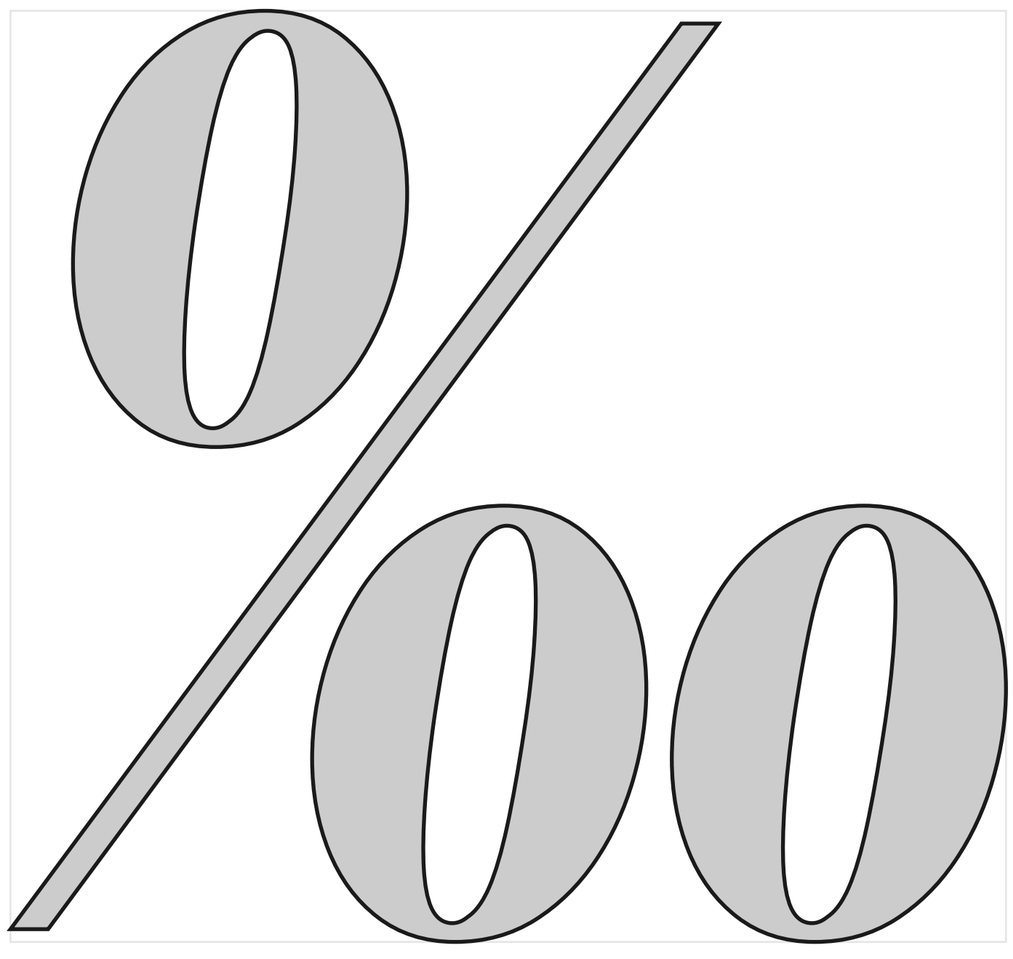




'GRAD=−50.0 opsz=144.0 wdth=50.0 wght=900.0'

proposed fix



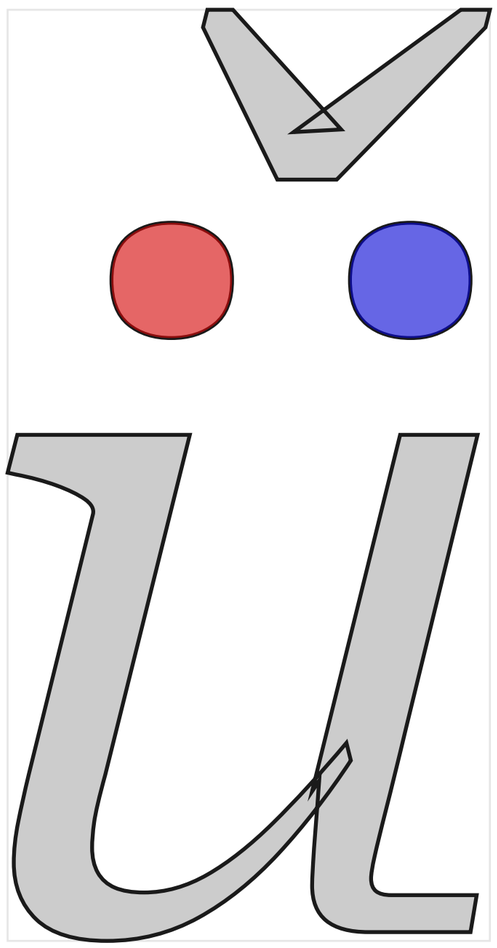


udieresiscaron

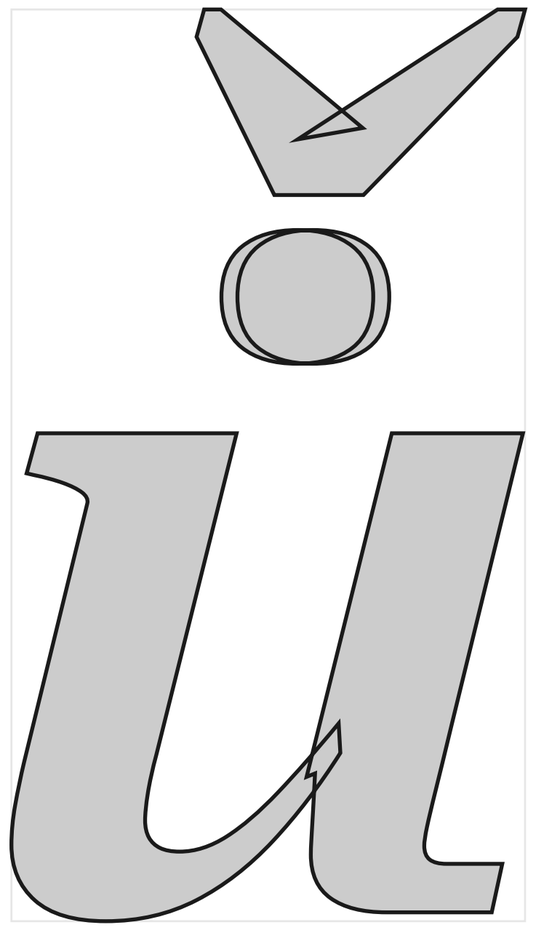
tolerance: 0.31

contour_order

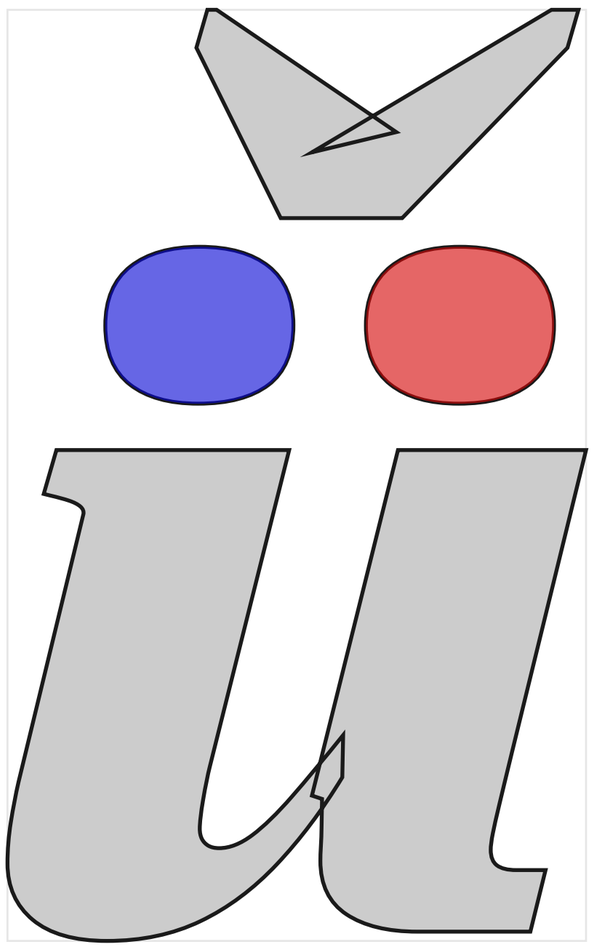
'GRAD=−50.0 opsz=8.0'



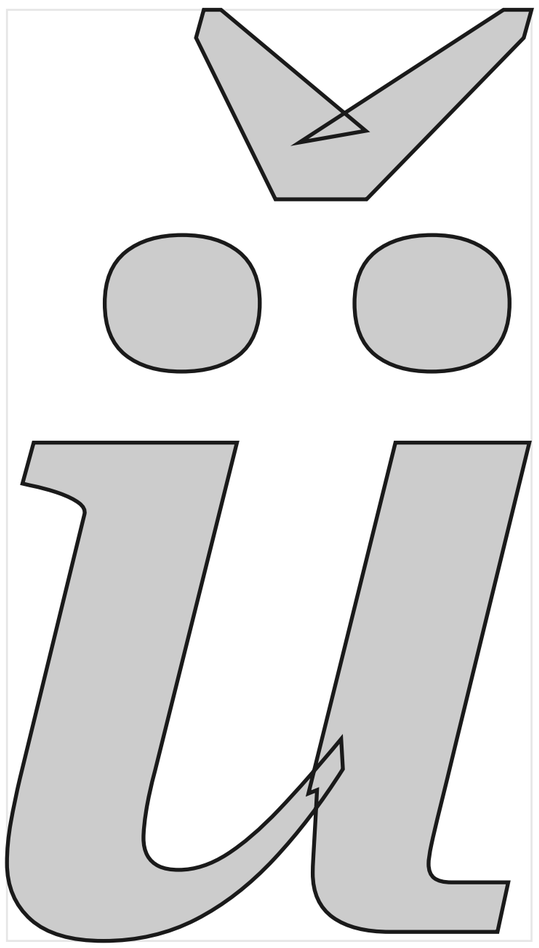
midway interpolation



'GRAD=−50.0 opsz=8.0 wght=900.0'



proposed fix

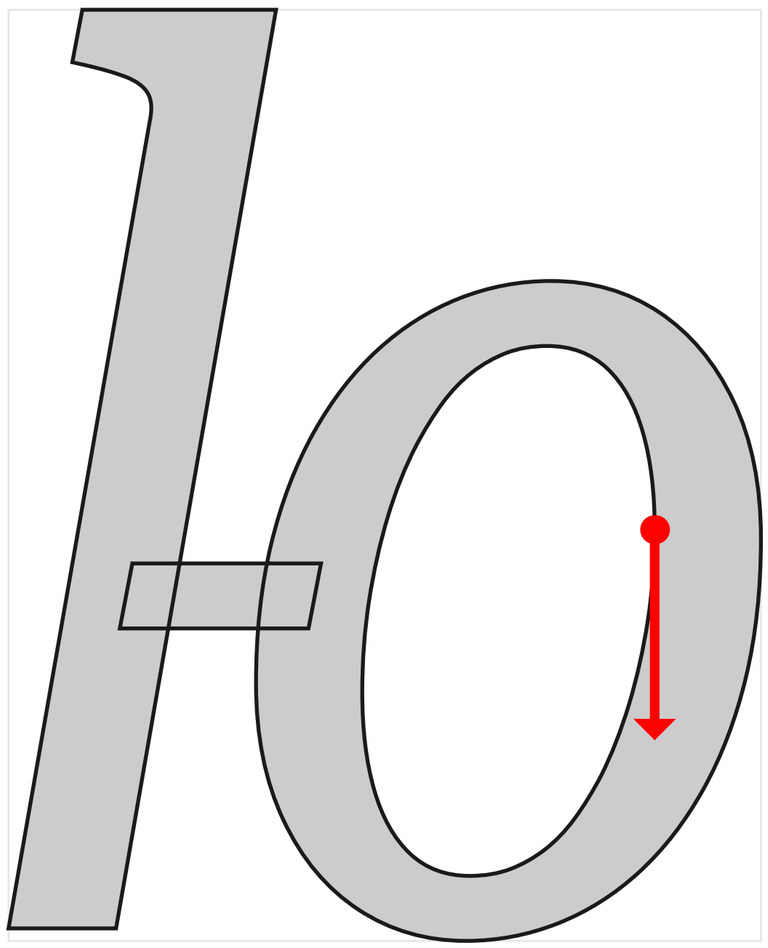


yu.bgr

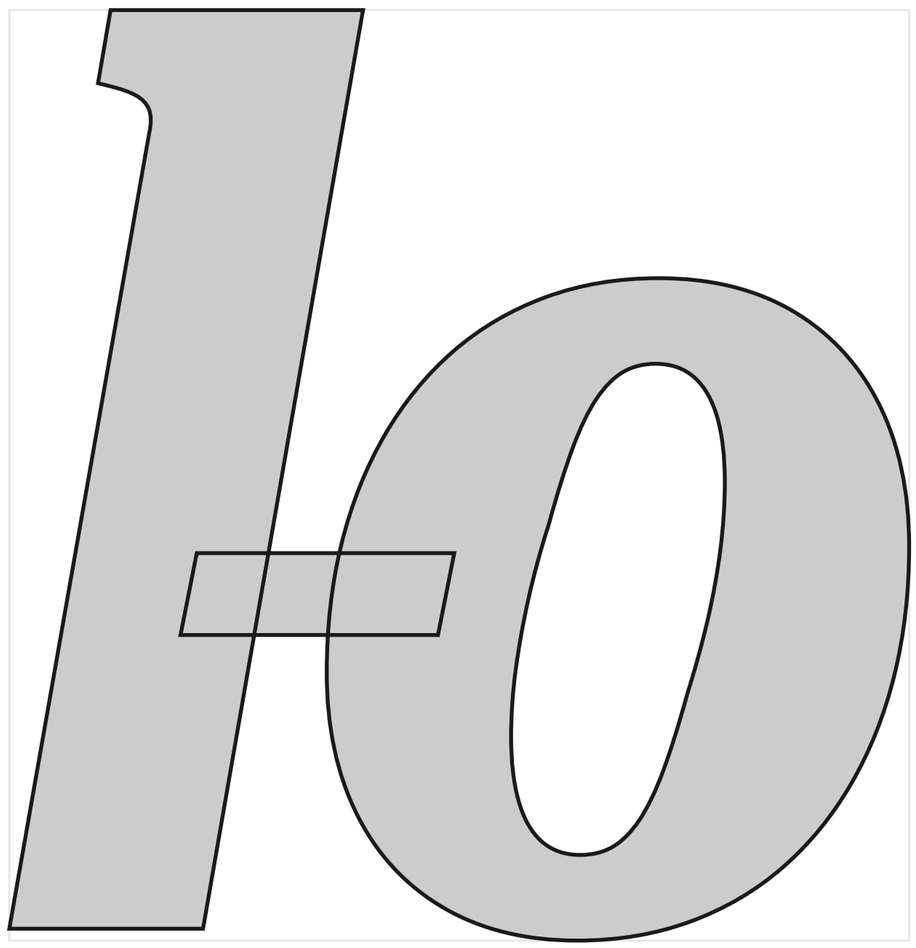
tolerance: 0.76

wrong_start_point

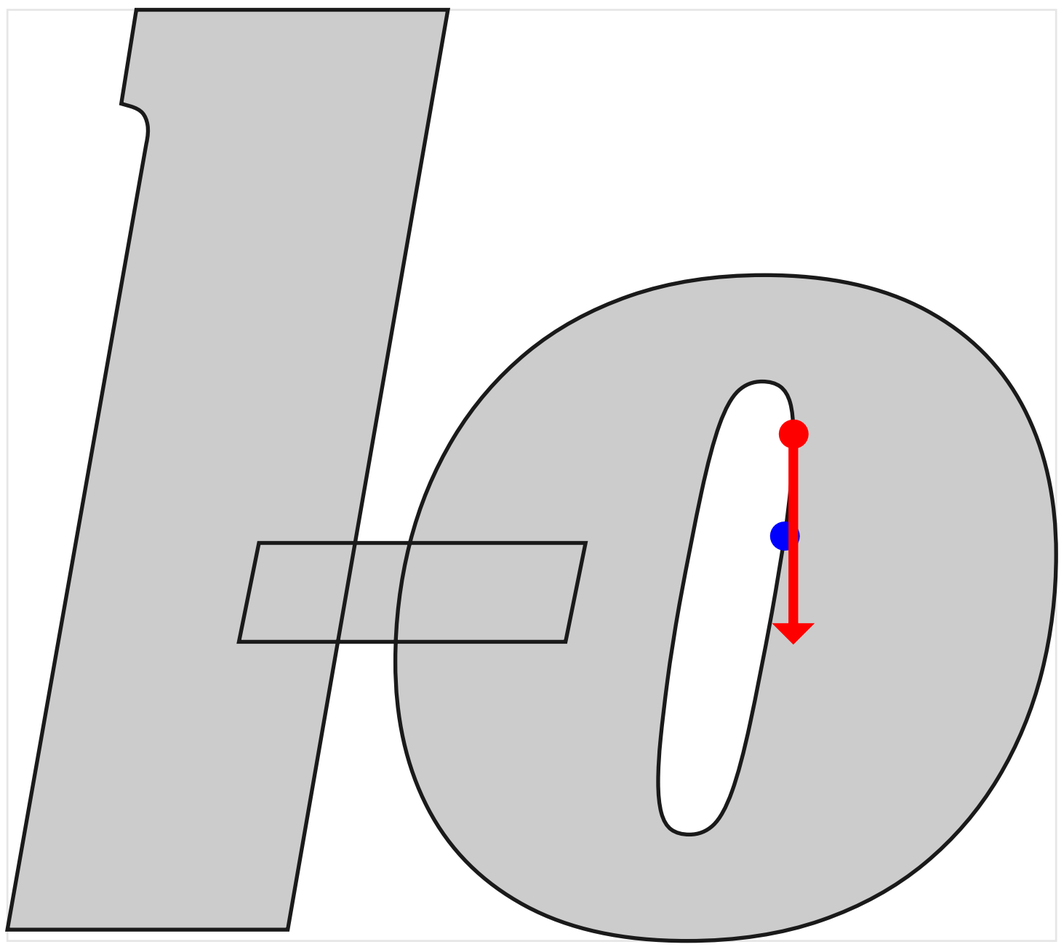
'wdth=50.0'



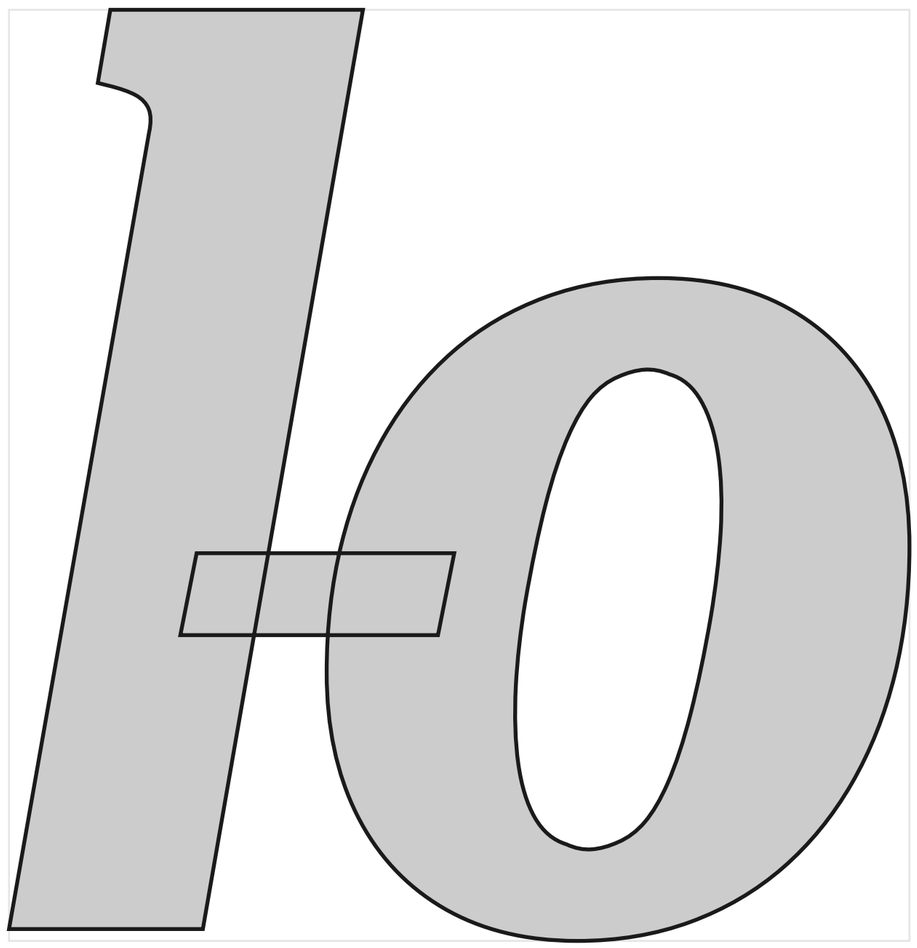
midway interpolation



'wdth=50.0 wght=900.0'



proposed fix

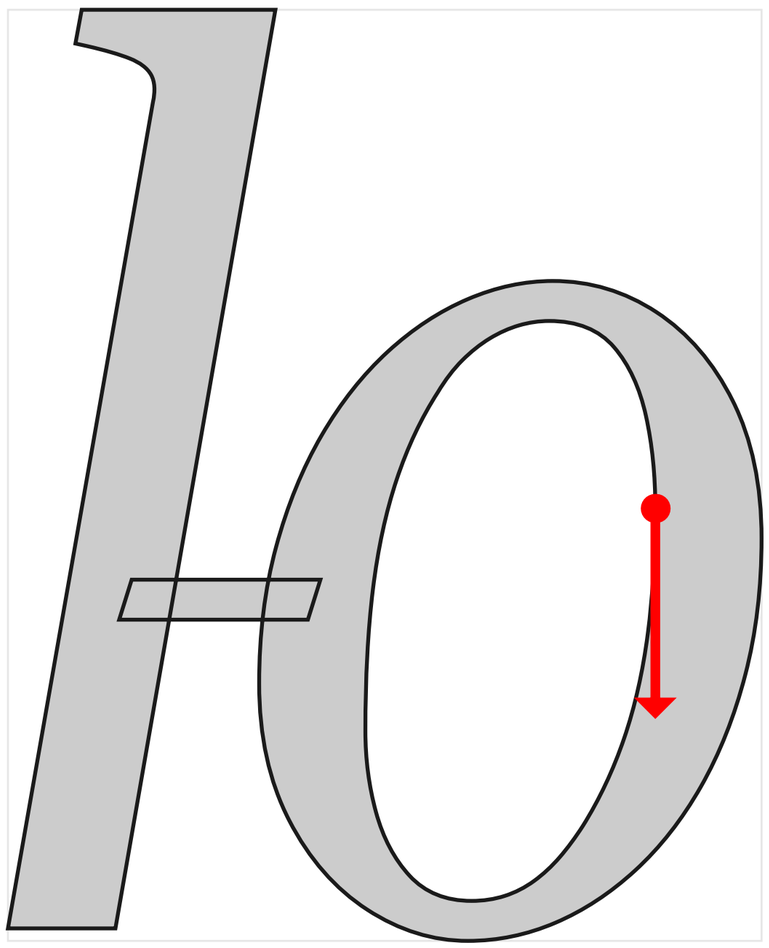


yu.bgr

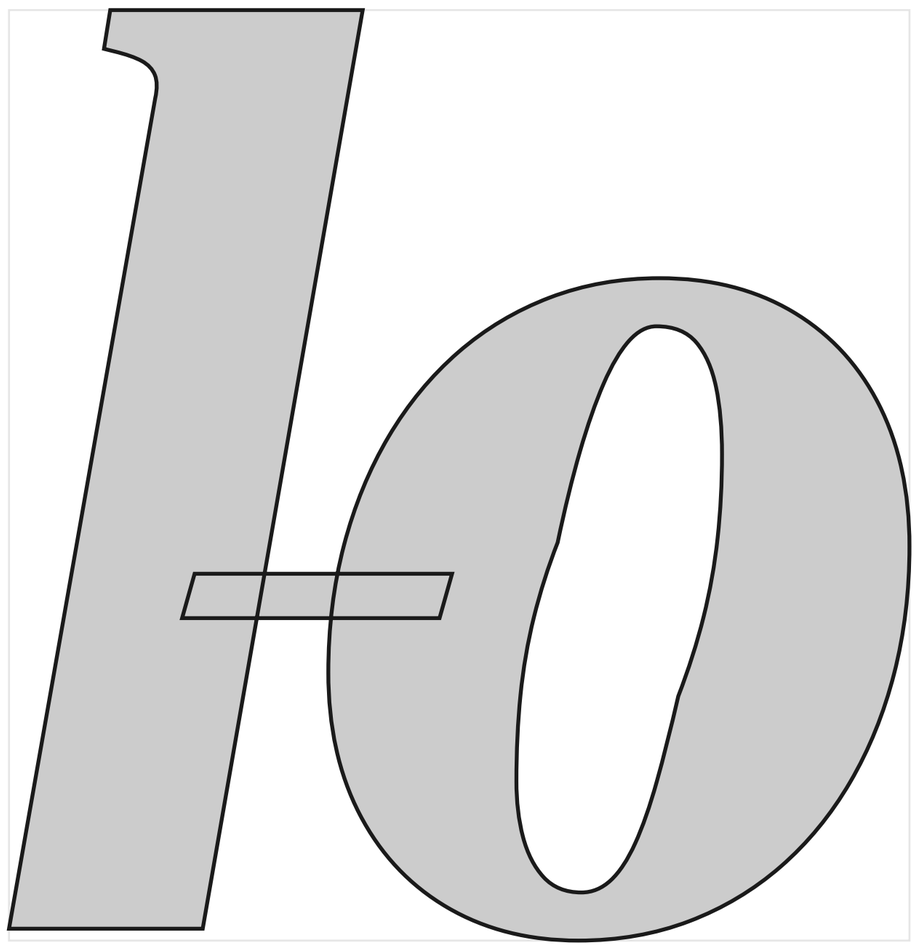
tolerance: 0.49

wrong_start_point

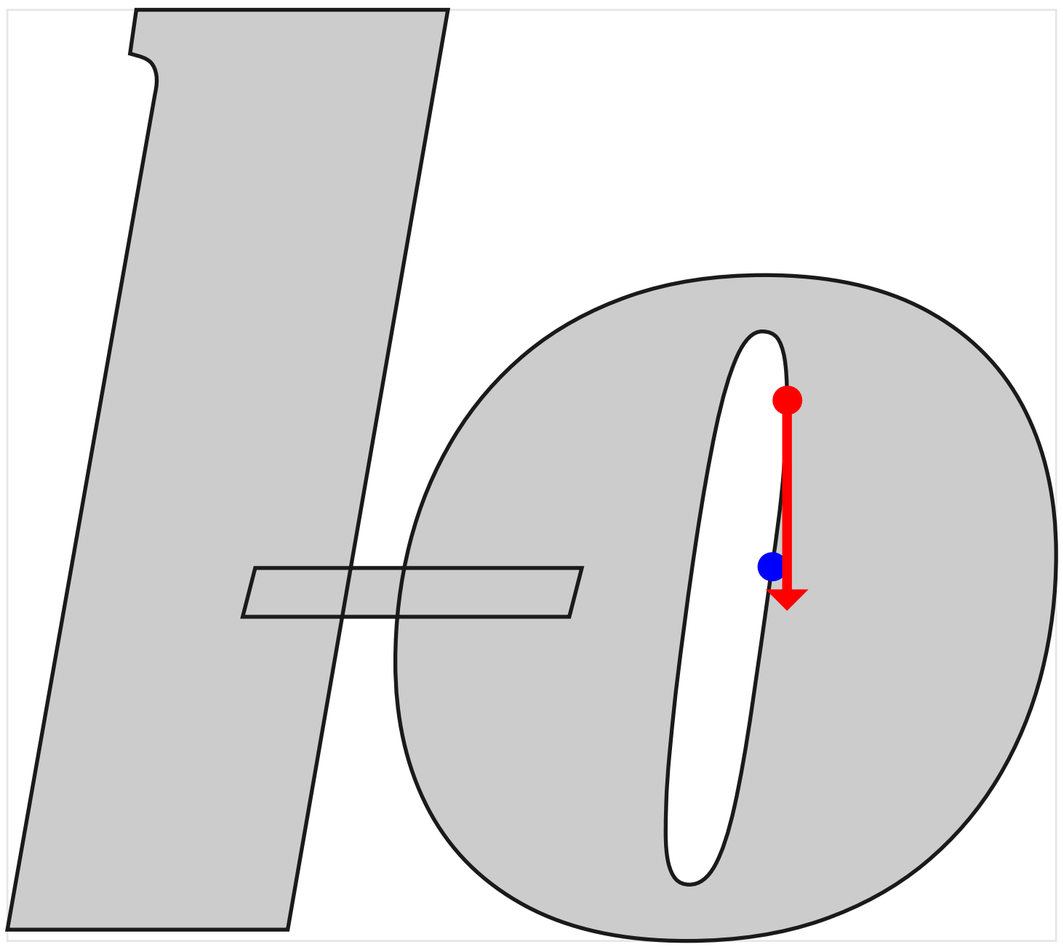
'GRAD=−50.0 wdth=50.0'



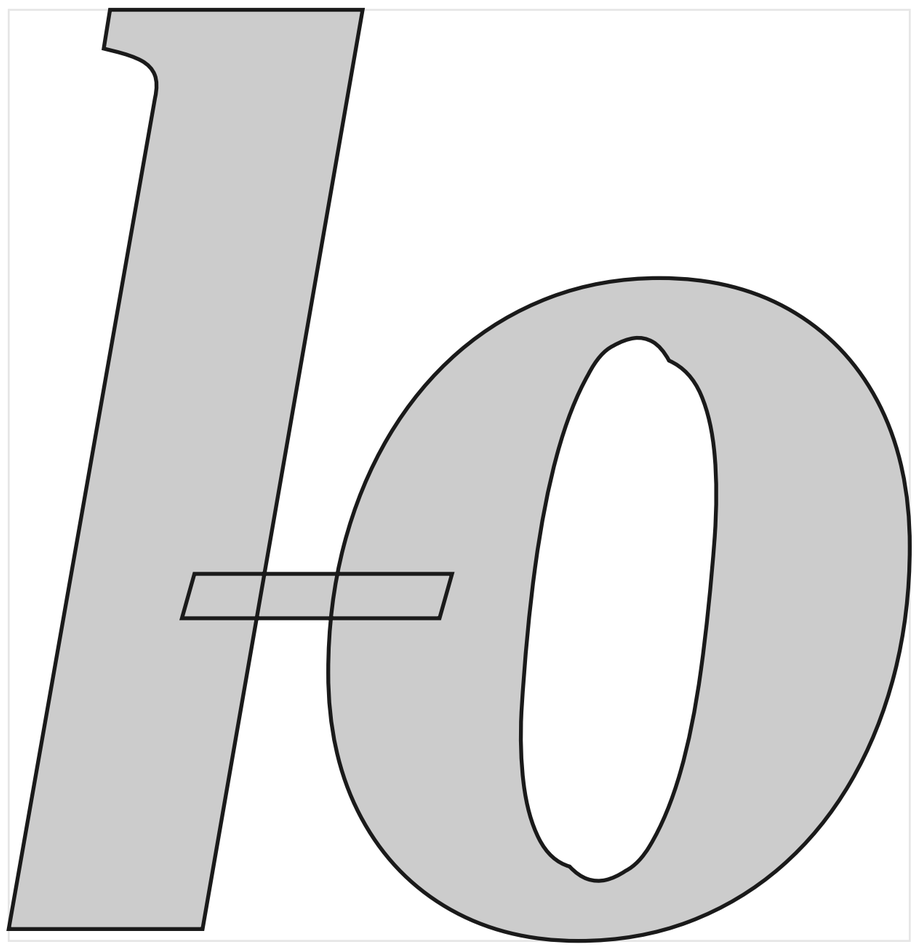
midway interpolation



'GRAD=−50.0 wdth=50.0 wght=900.0'



proposed fix

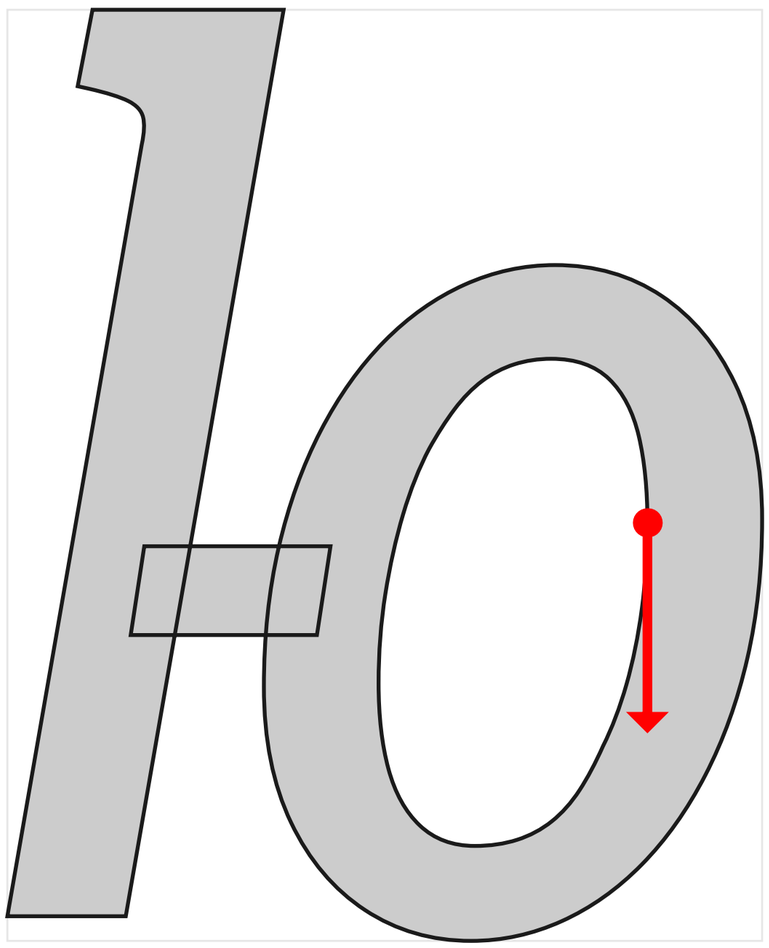


yu.bgr

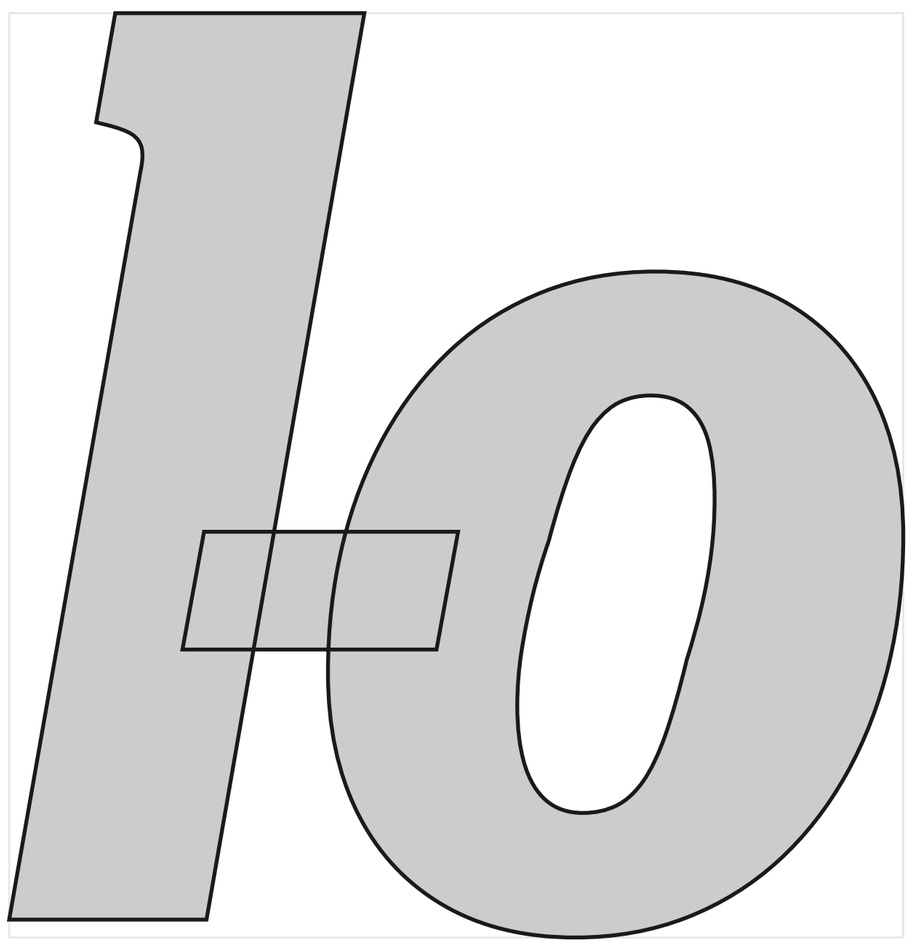
tolerance: 0.78

wrong_start_point

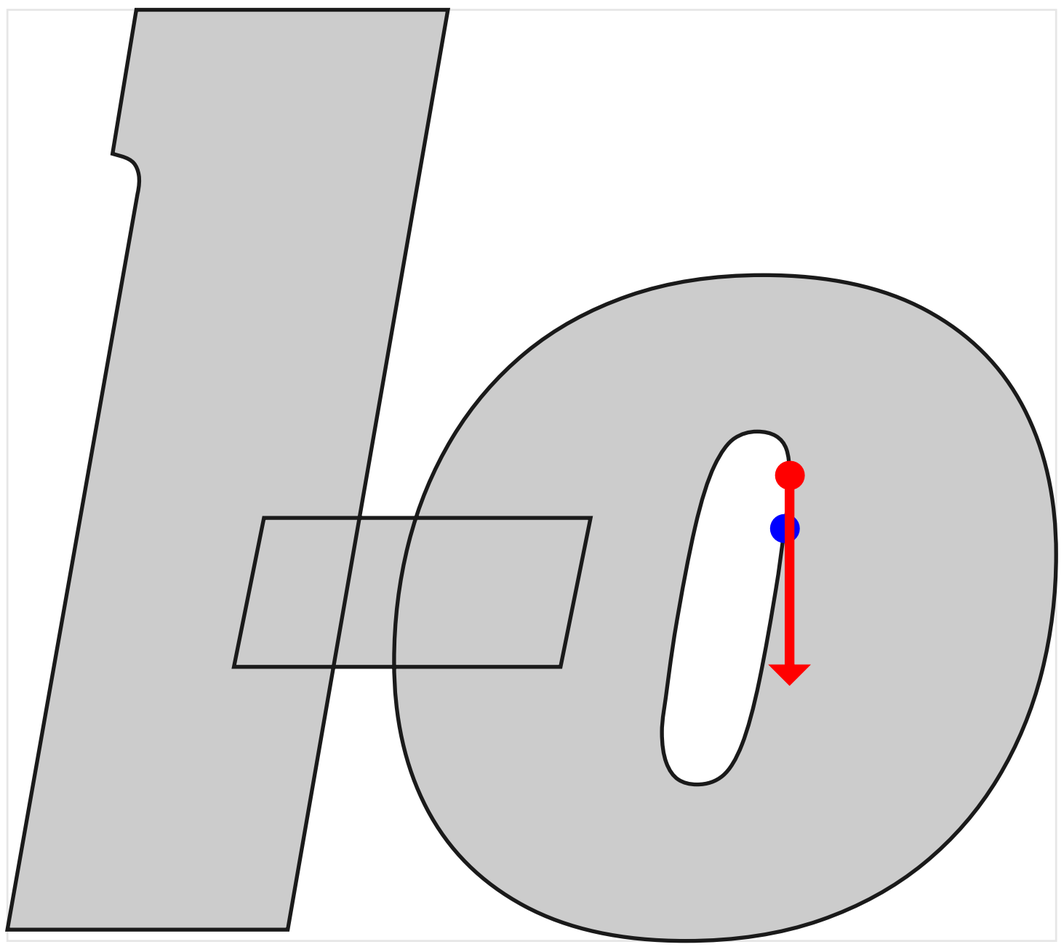
'GRAD=100.0 wdth=50.0'



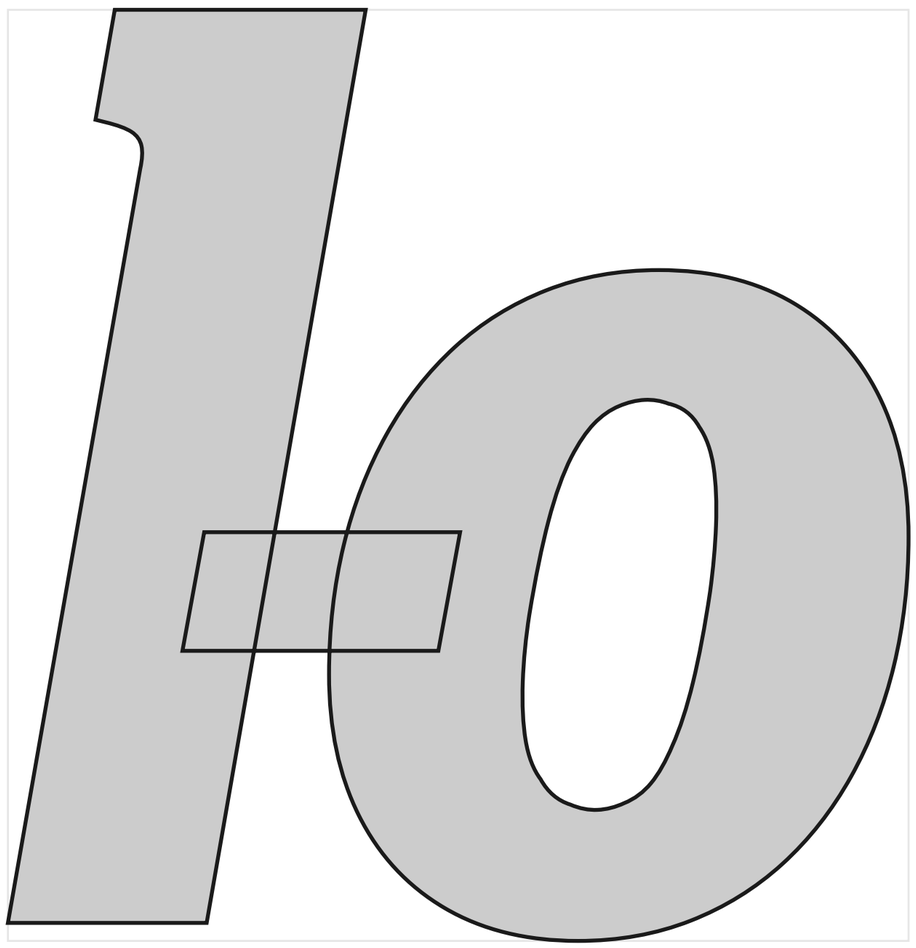
midway interpolation



'GRAD=100.0 wdth=50.0 wght=900.0'



proposed fix

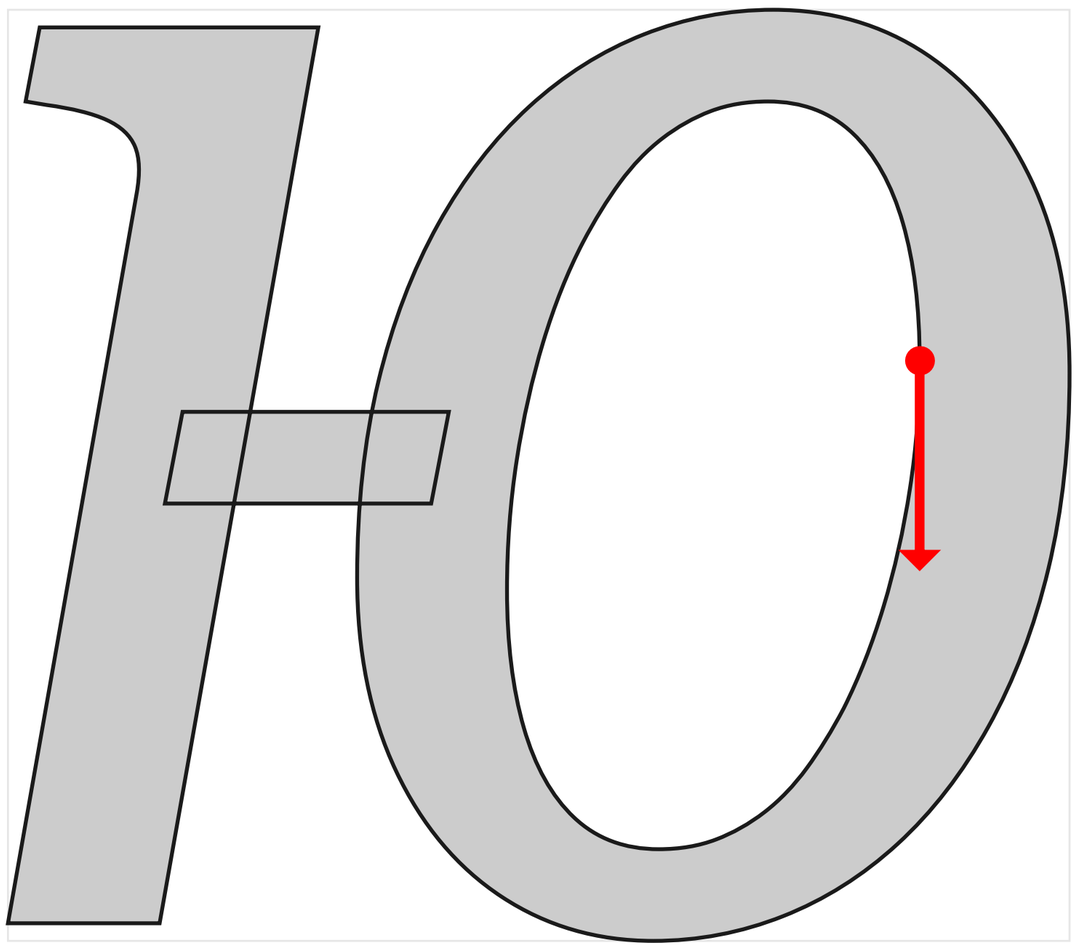


yucyr

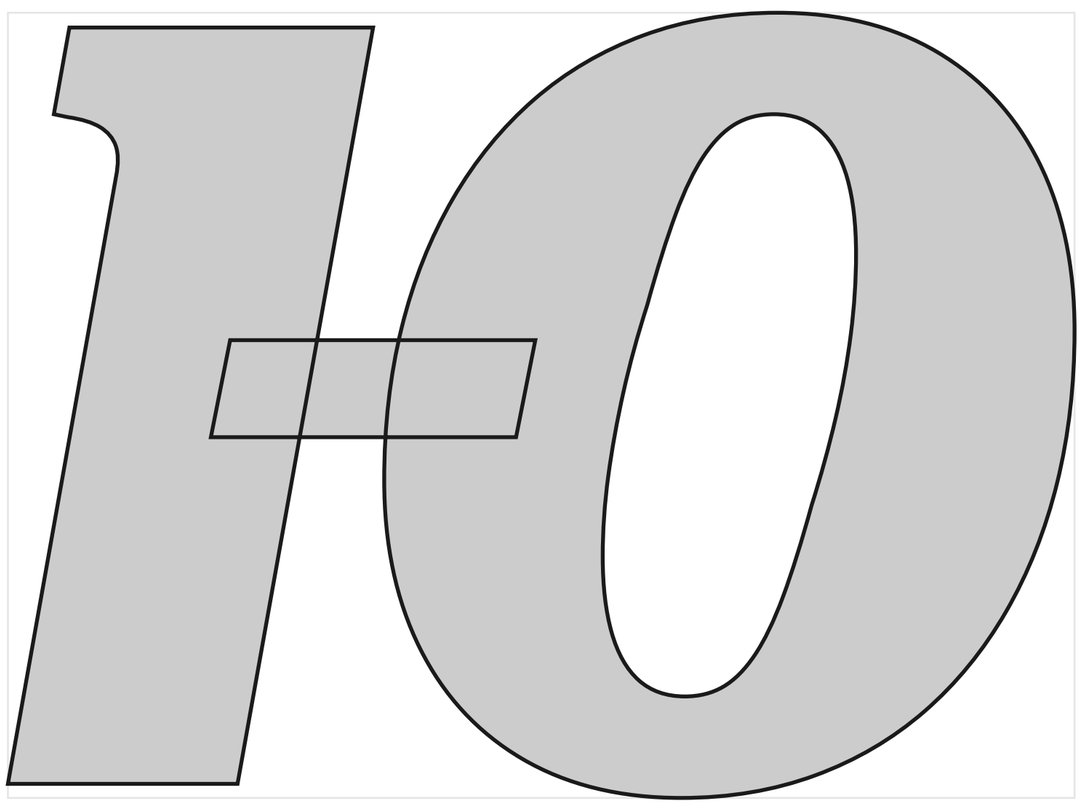
tolerance: 0.76

wrong_start_point

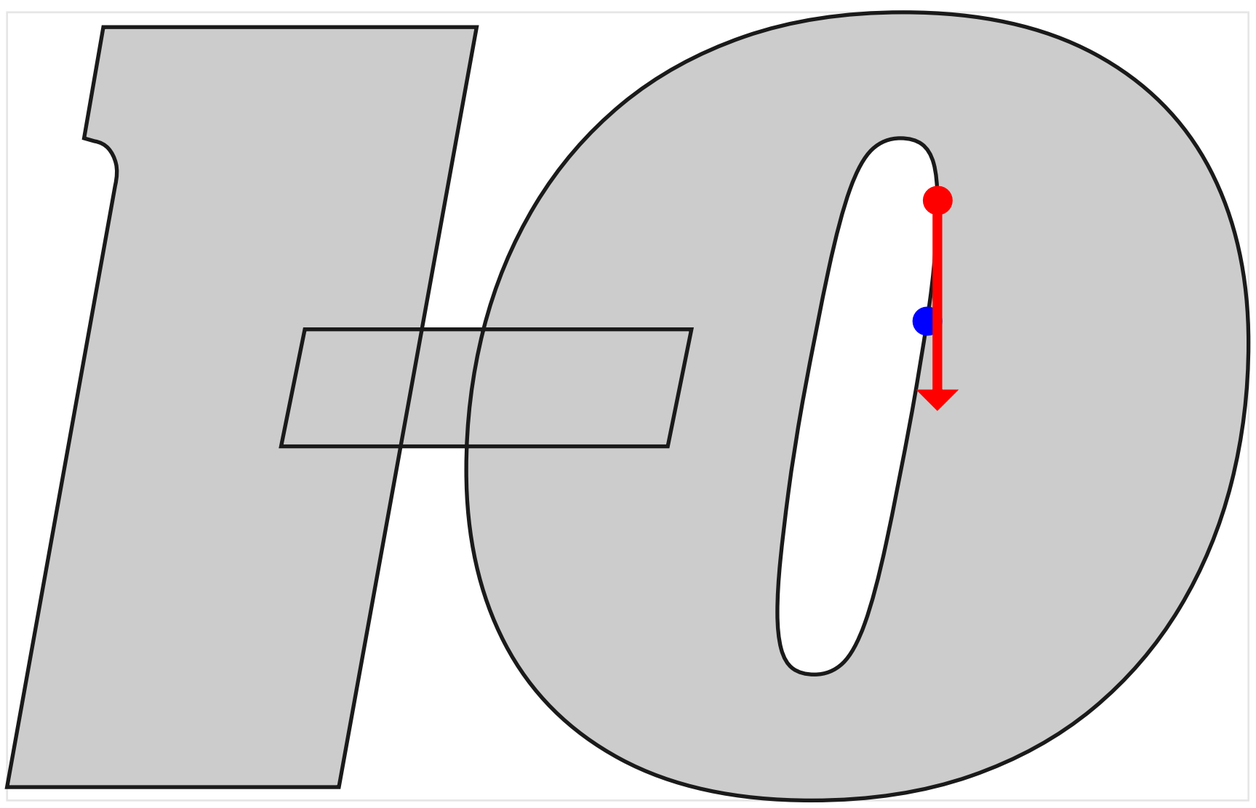
'wdth=50.0'



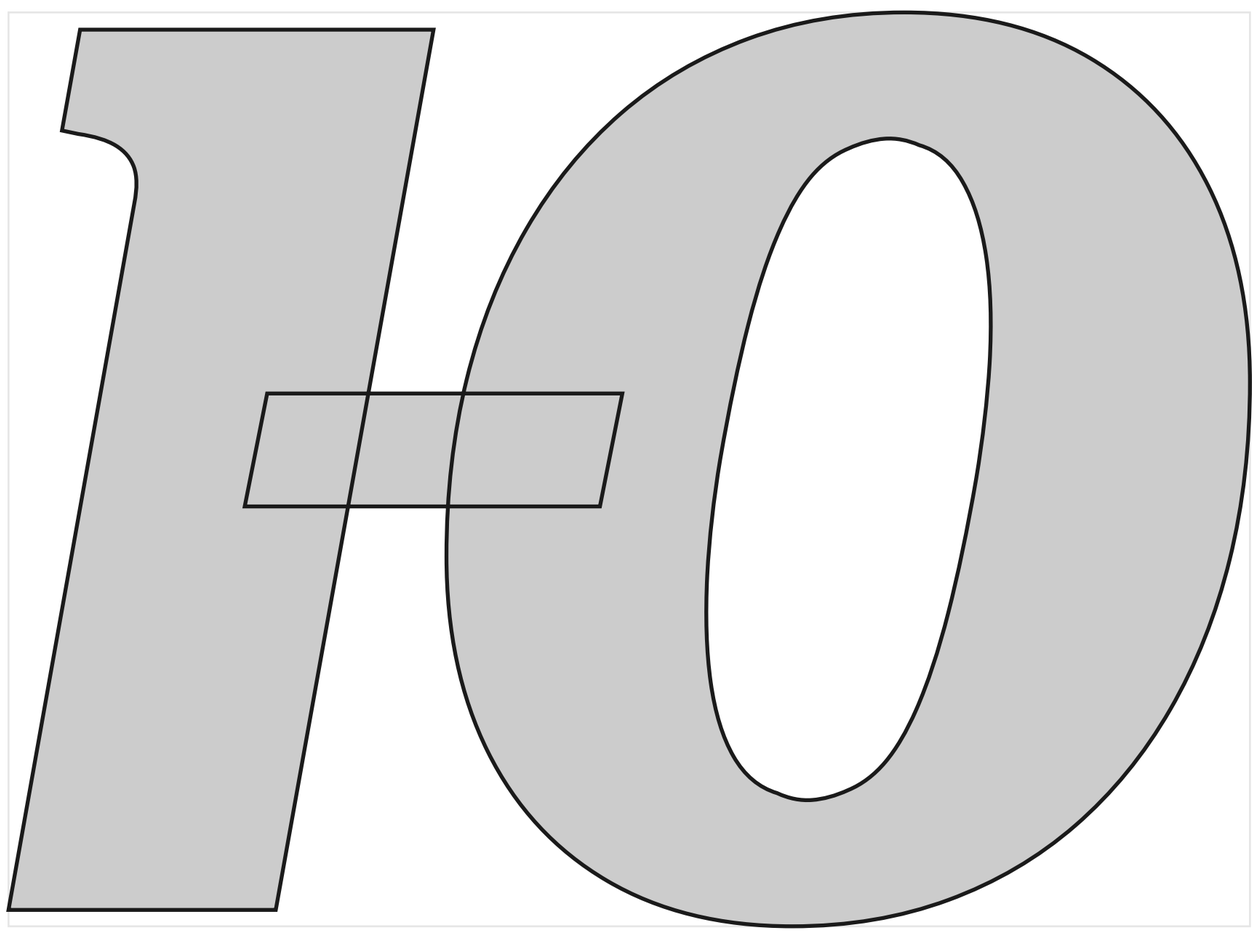
midway interpolation



'wdth=50.0 wght=900.0'



proposed fix

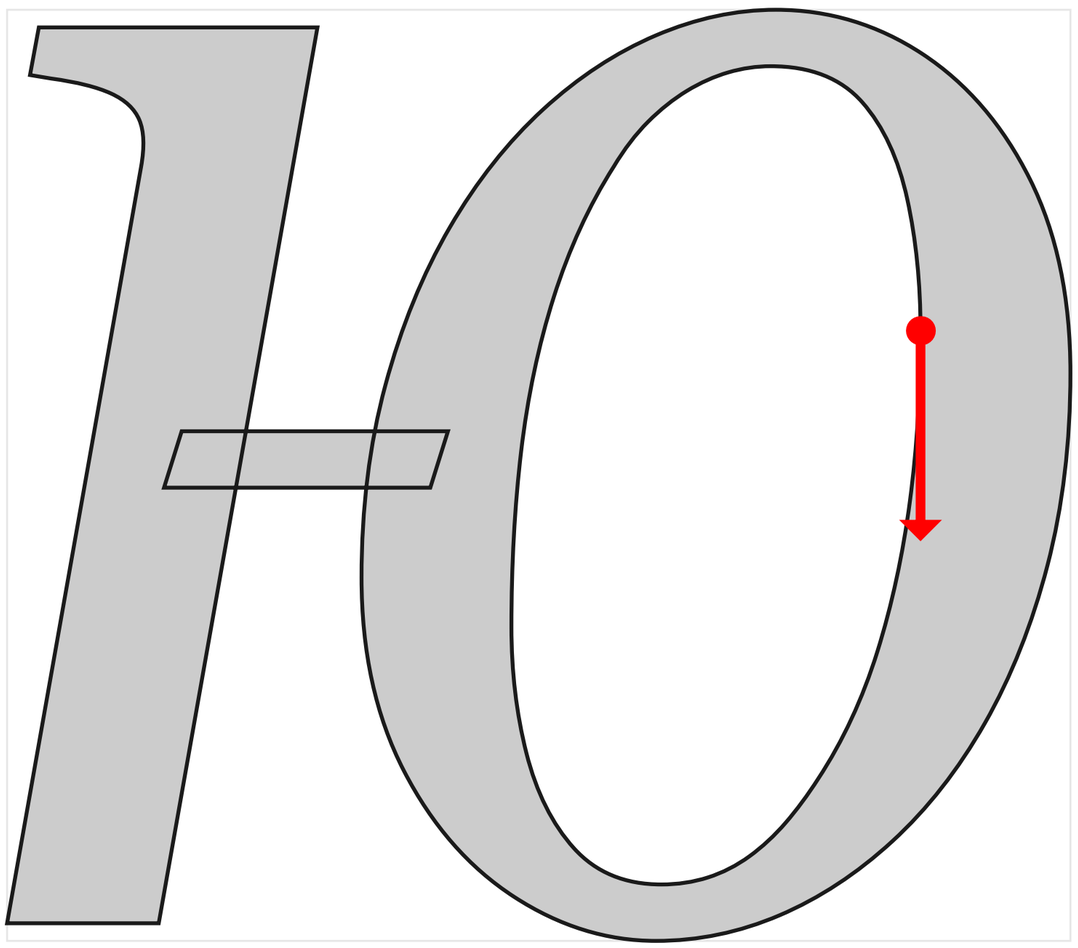


yucyr

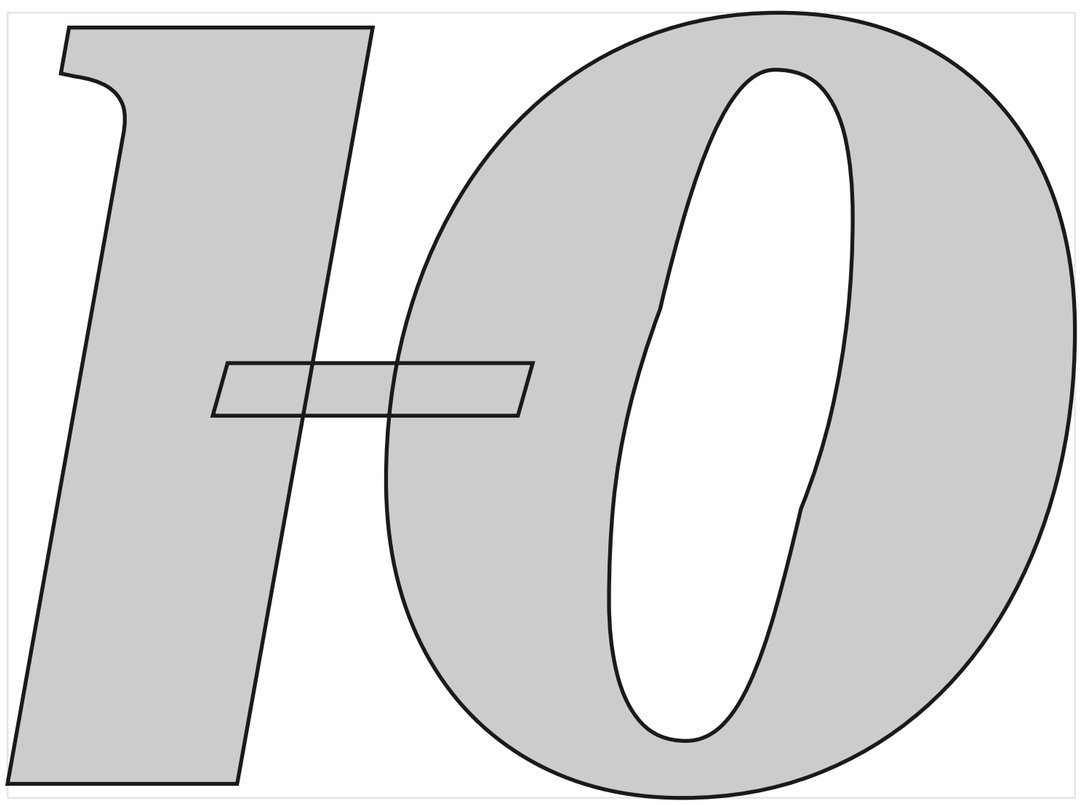
tolerance: 0.51

wrong_start_point

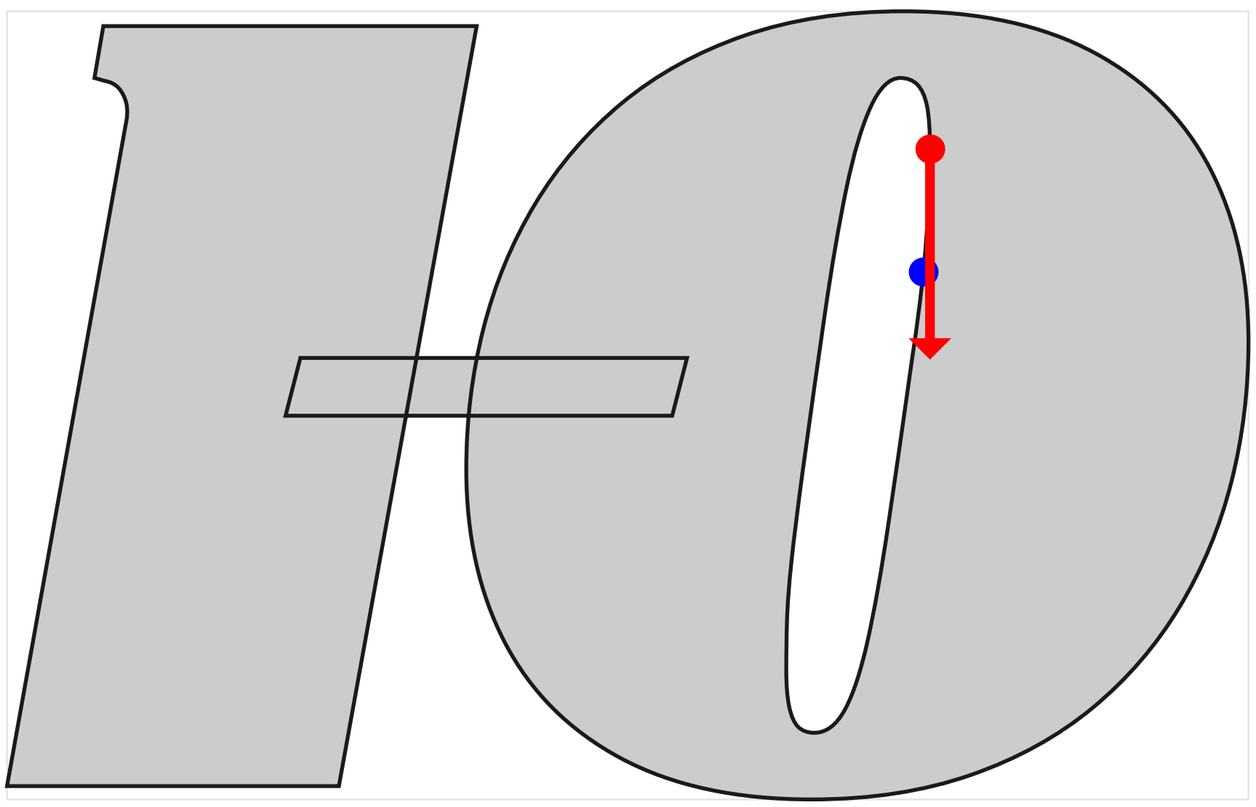
'GRAD=−50.0 wdth=50.0'



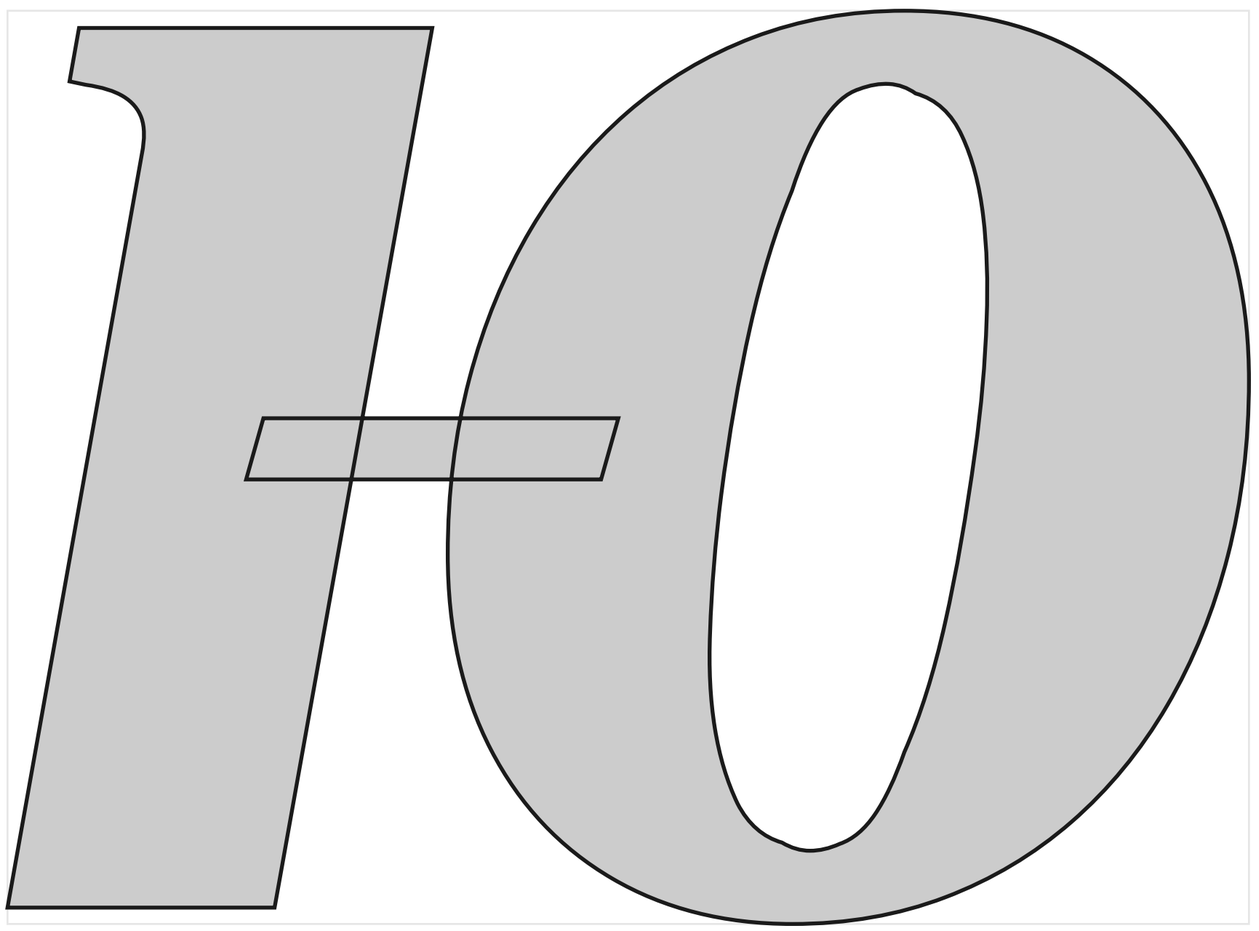
midway interpolation



'GRAD=−50.0 wdth=50.0 wght=900.0'



proposed fix

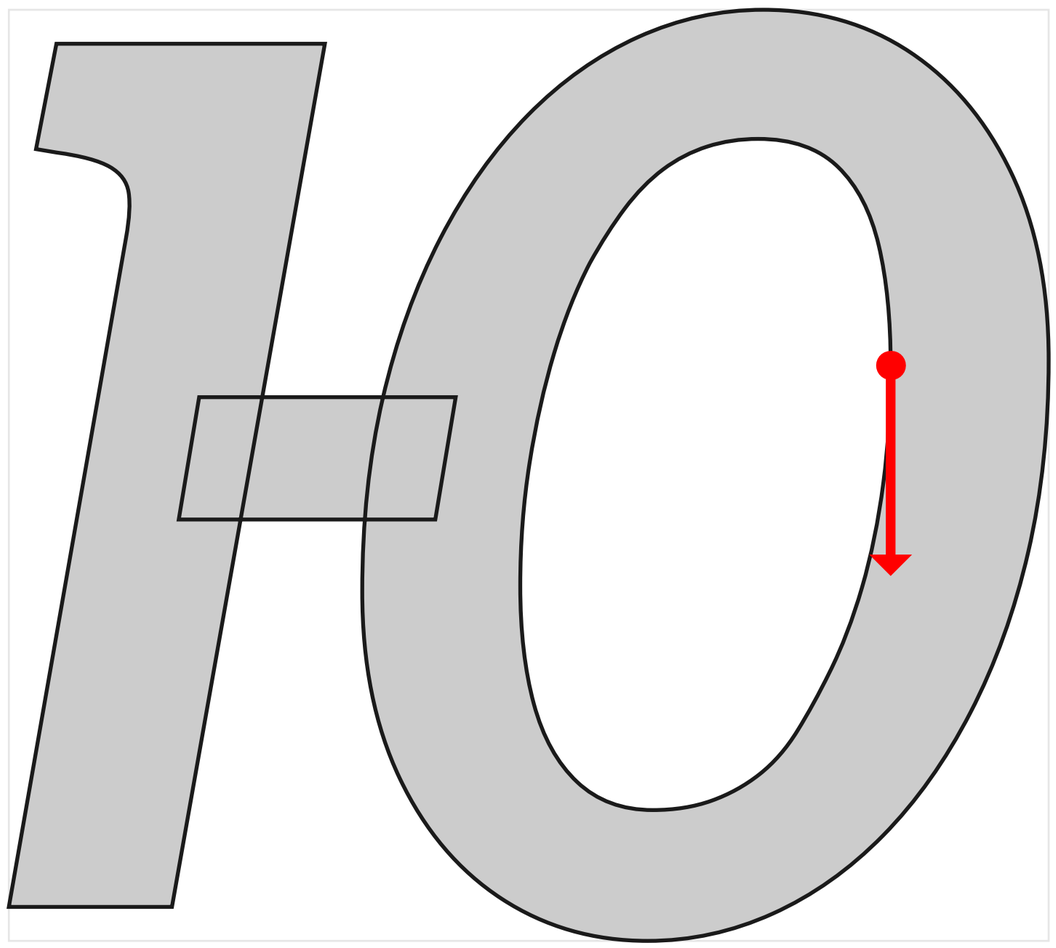


yucyr

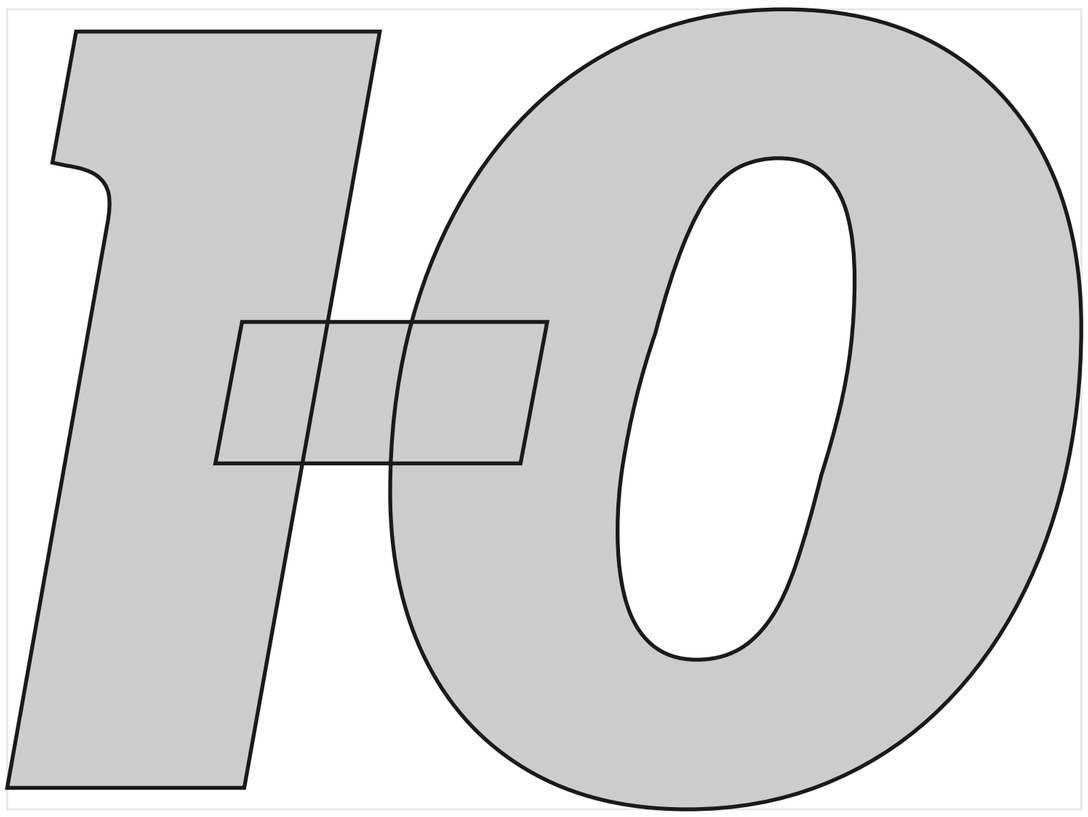
tolerance: 0.78

wrong_start_point

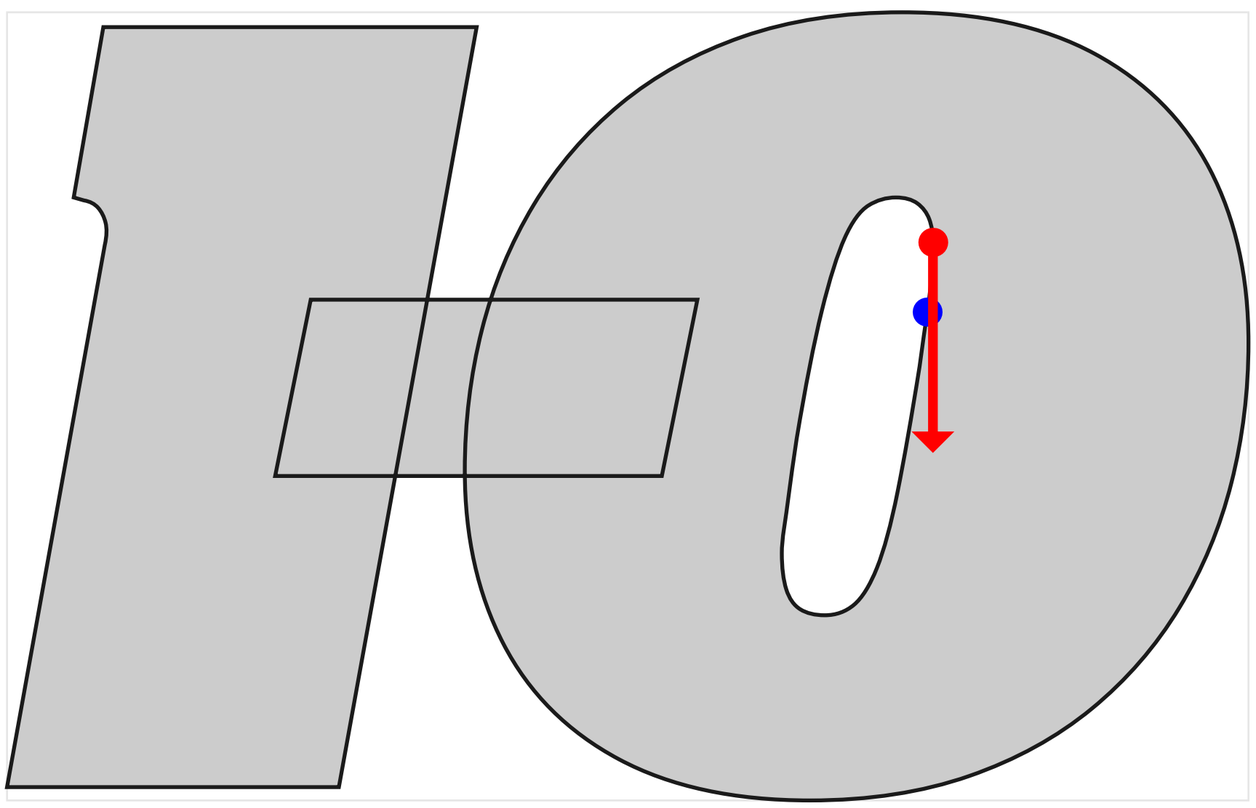
'GRAD=100.0 wdth=50.0'



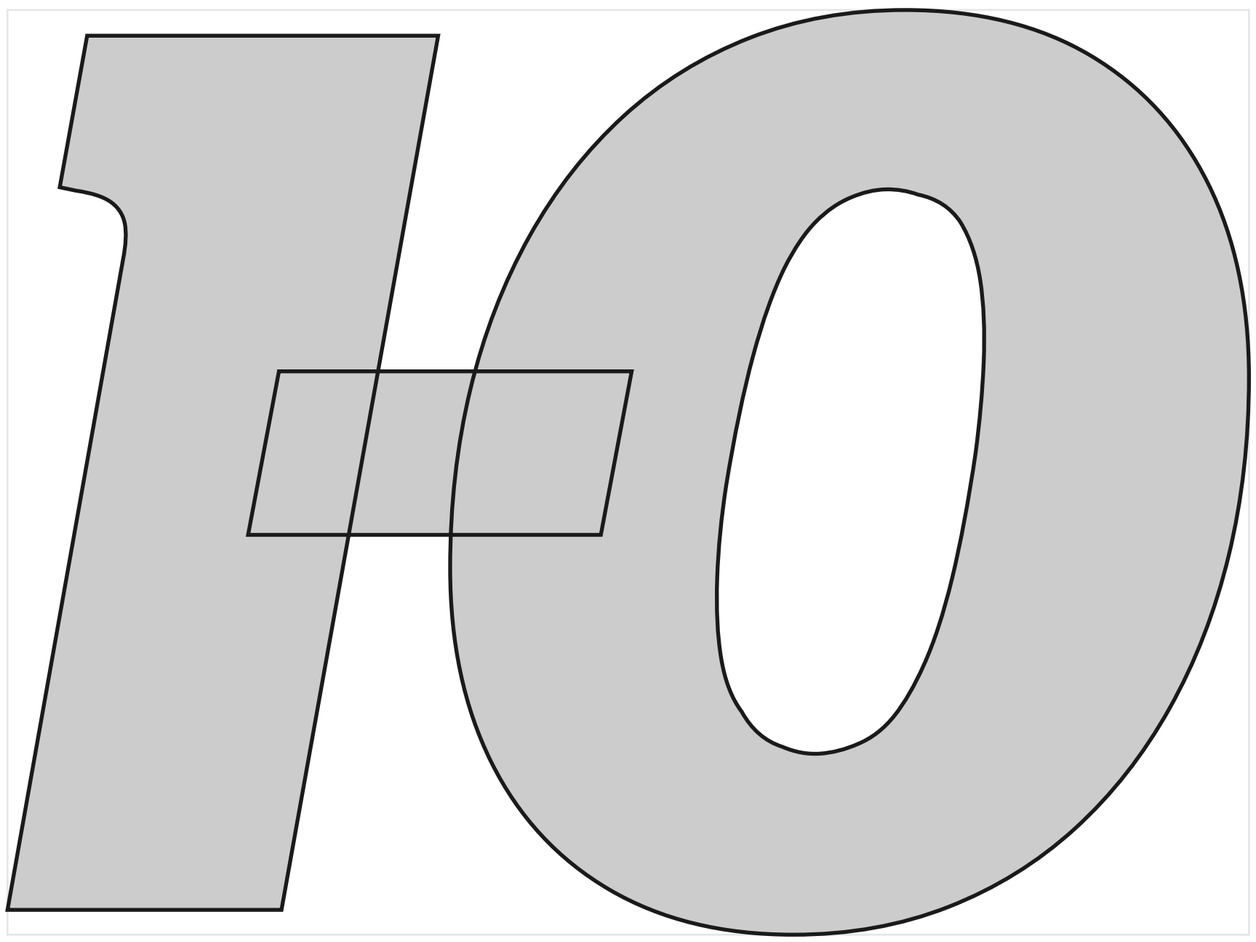
midway interpolation



'GRAD=100.0 wdth=50.0 wght=900.0'



proposed fix

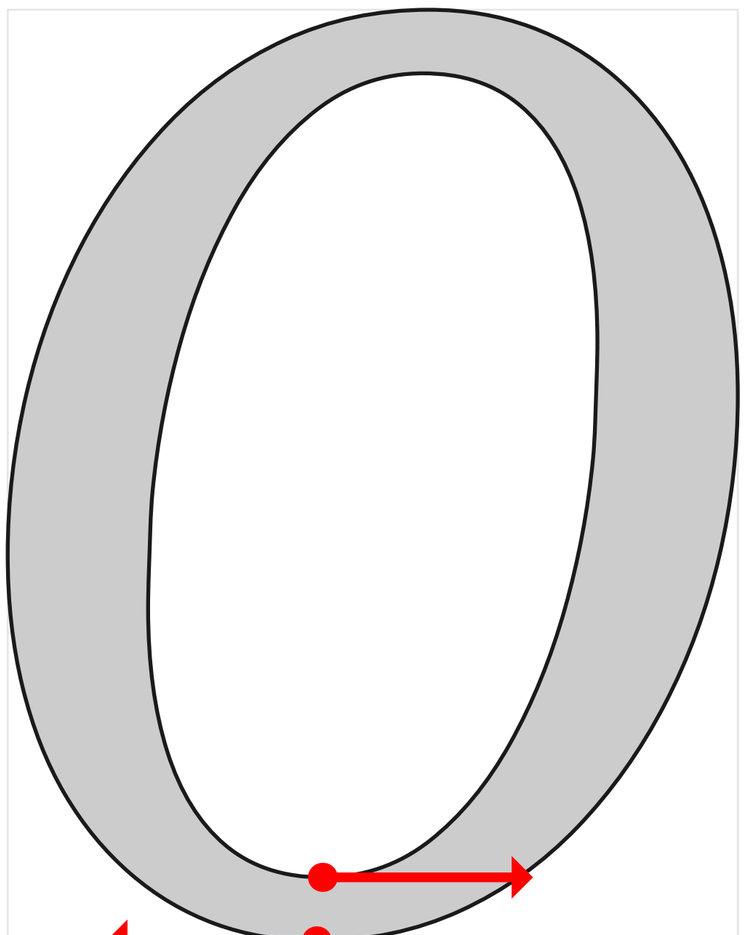


zero

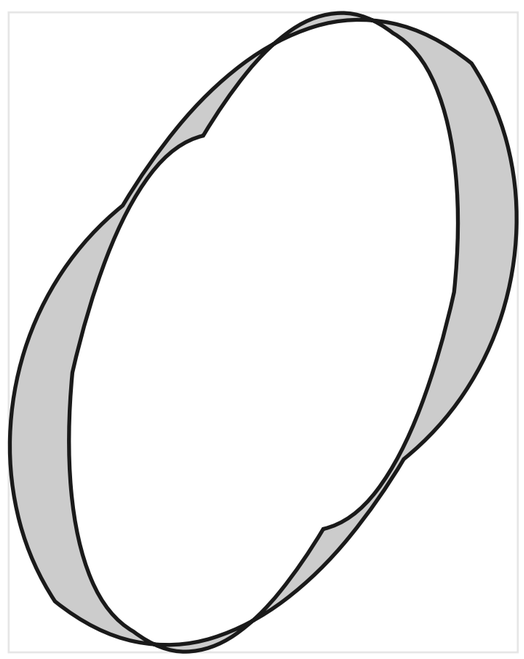
tolerance: 0.02

wrong_start_point

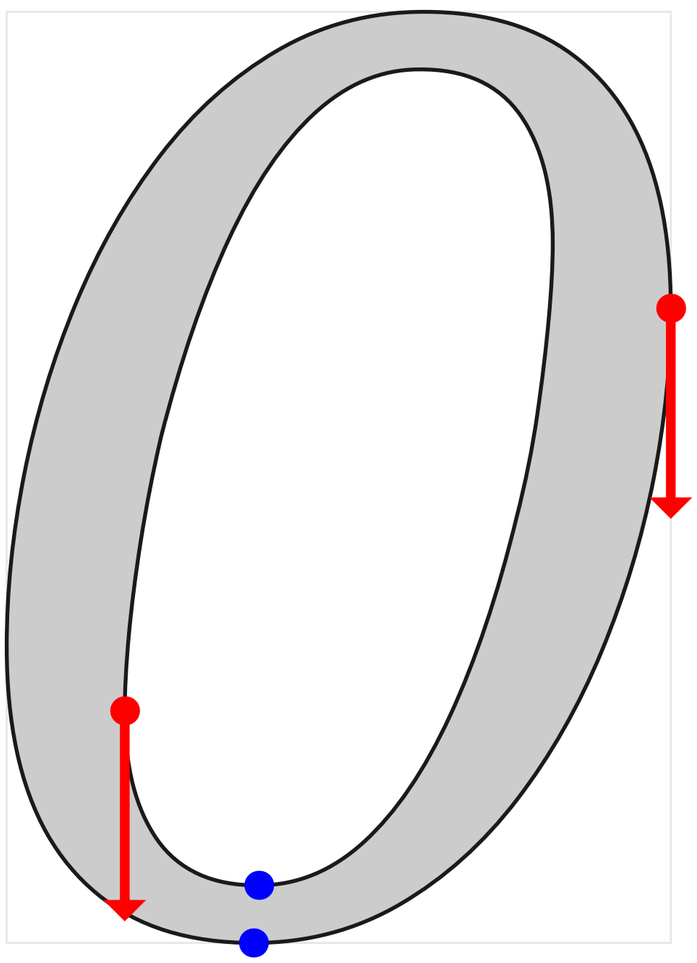
'GRAD=−50.0'



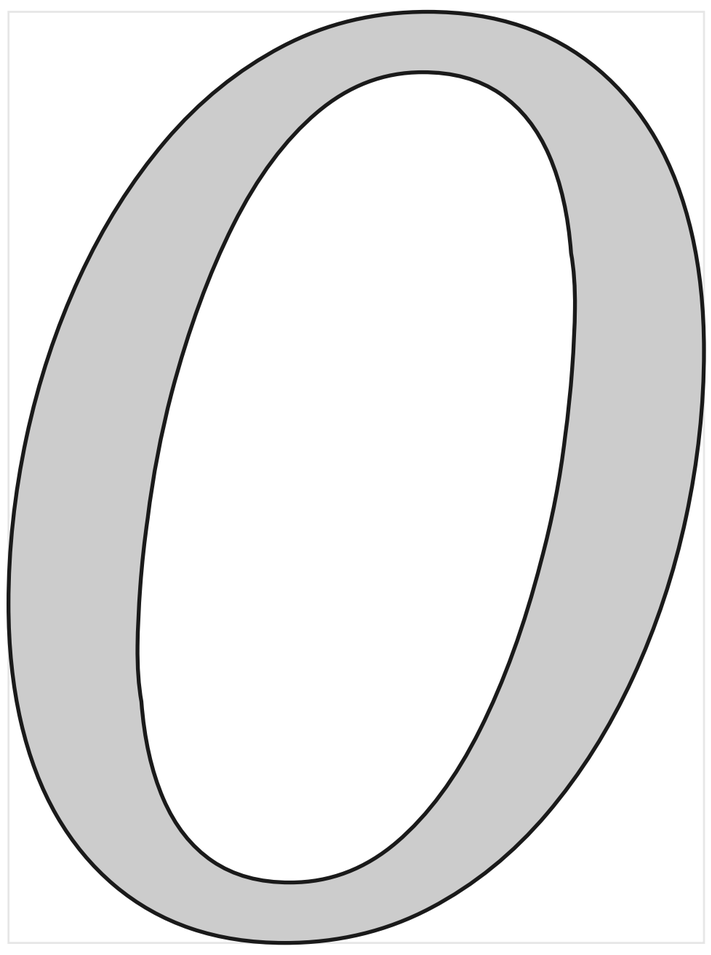
midway interpolation



'GRAD=−50.0 opsz=8.0'



proposed fix

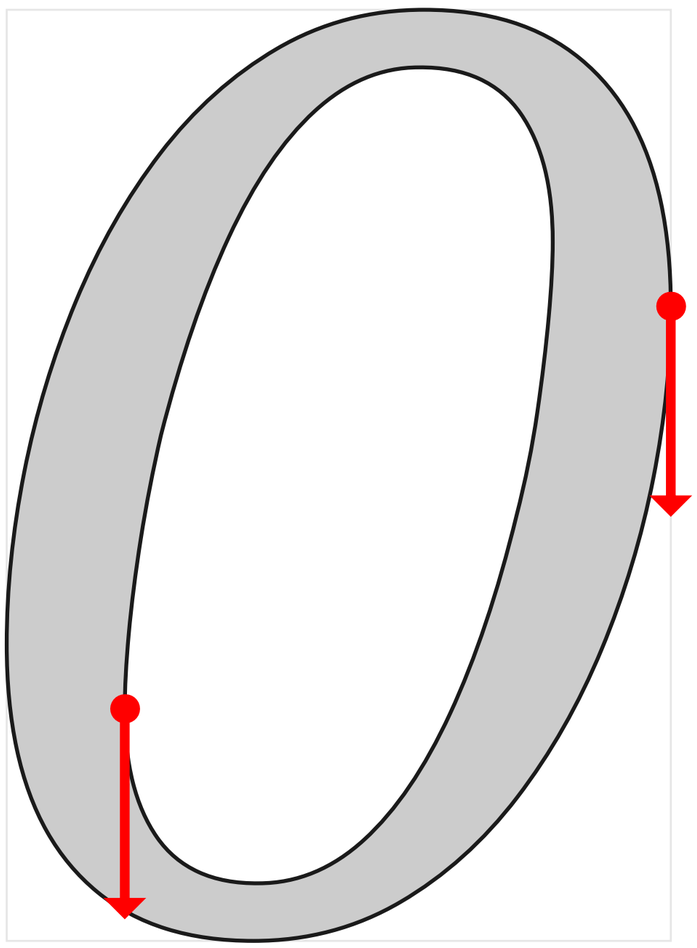


zero

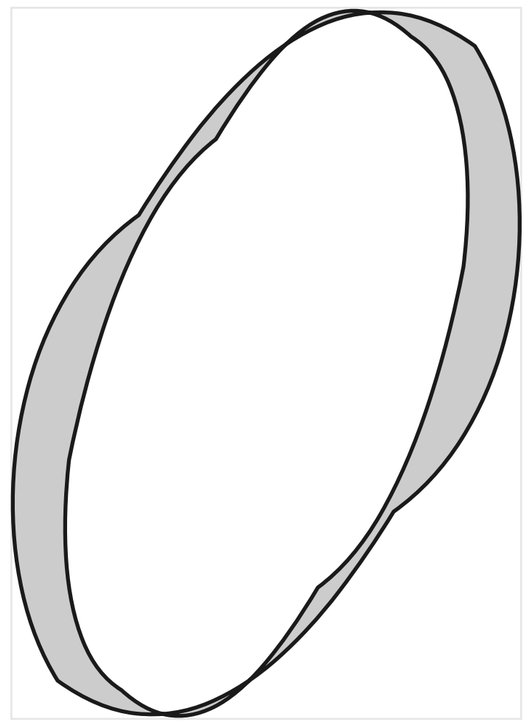
tolerance: 0.00

wrong_start_point

'GRAD=−50.0 opsz=8.0'



midway interpolation



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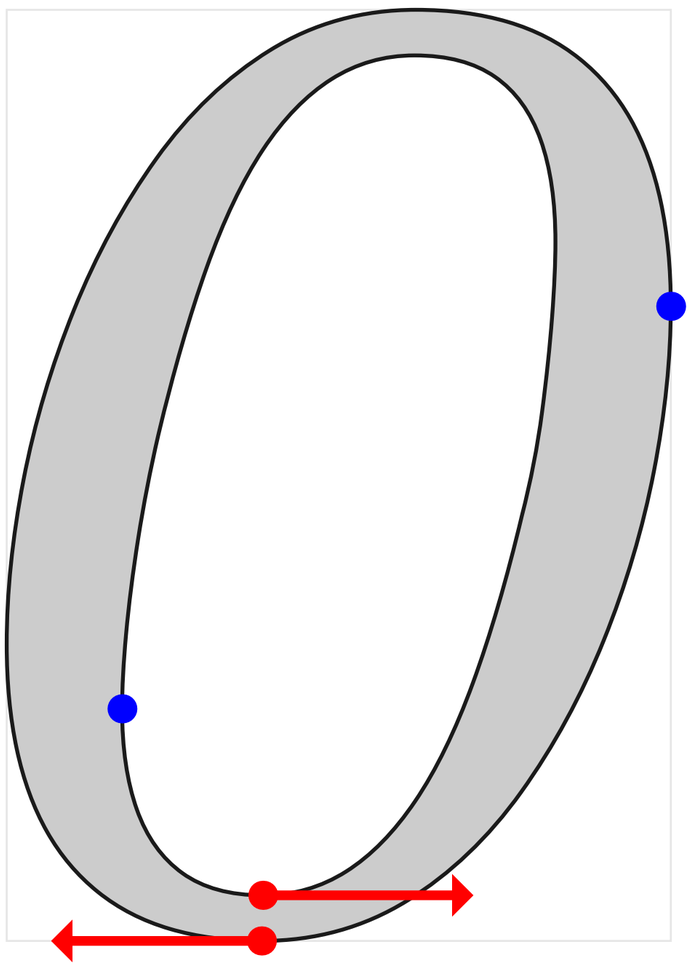
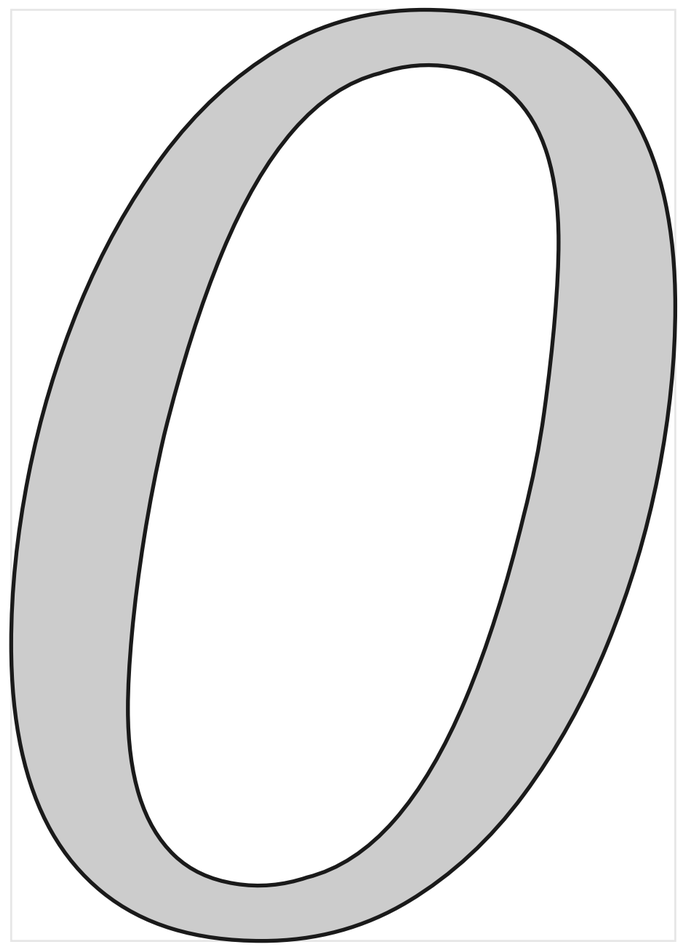


proposed fix



zero

tolerance: 0.04

wrong_start_point

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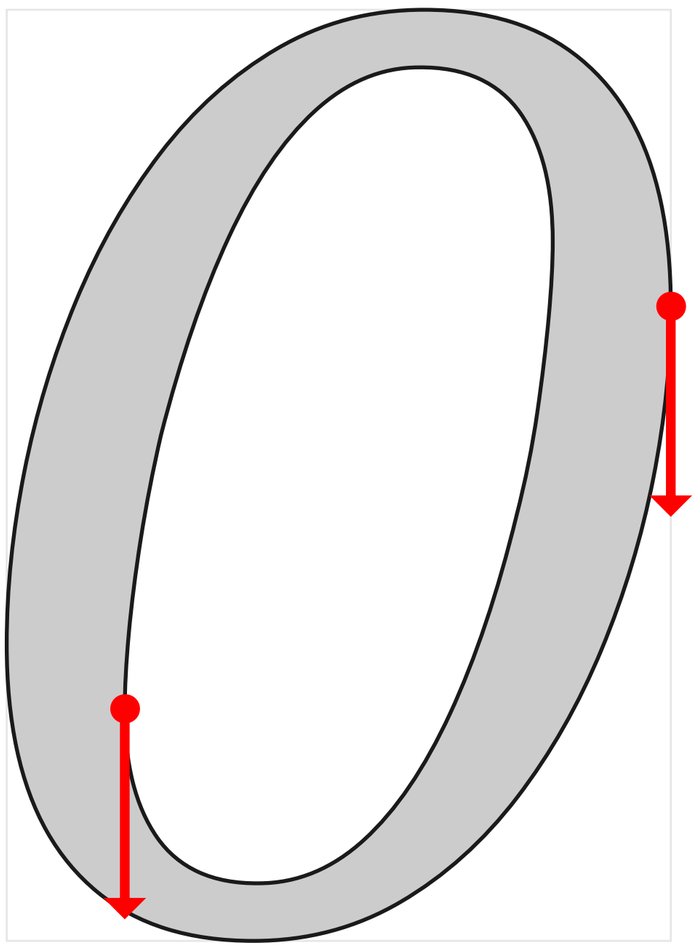
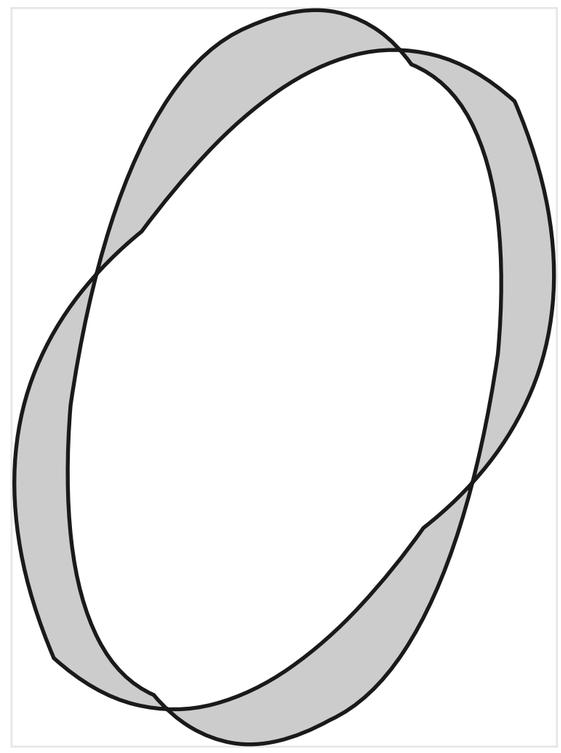


midway interpolation



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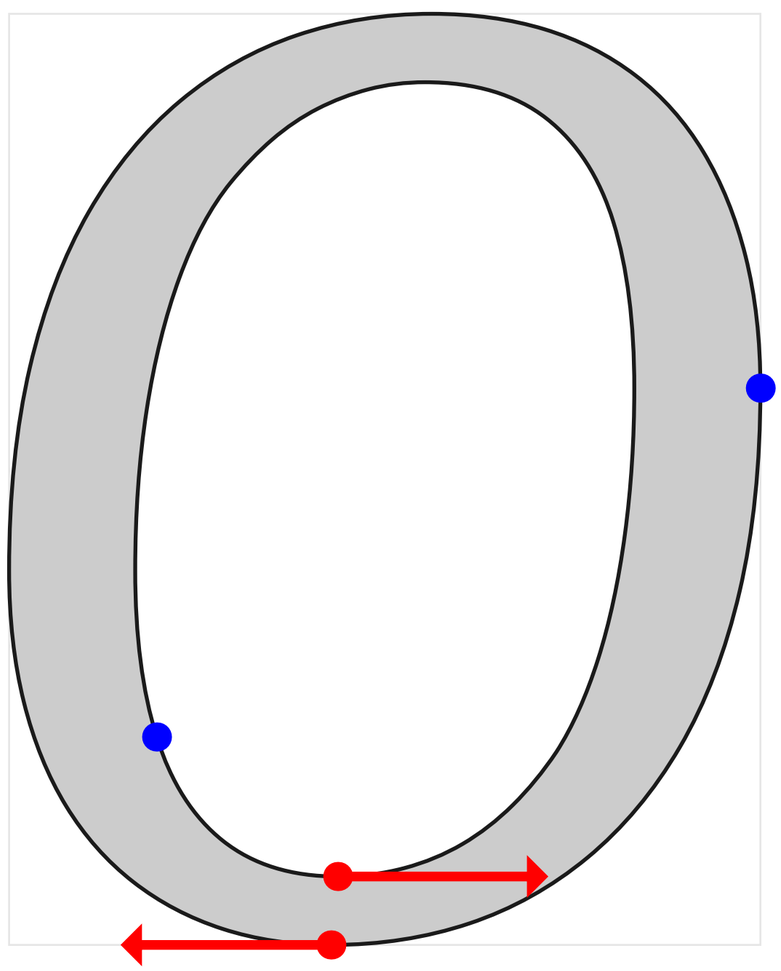
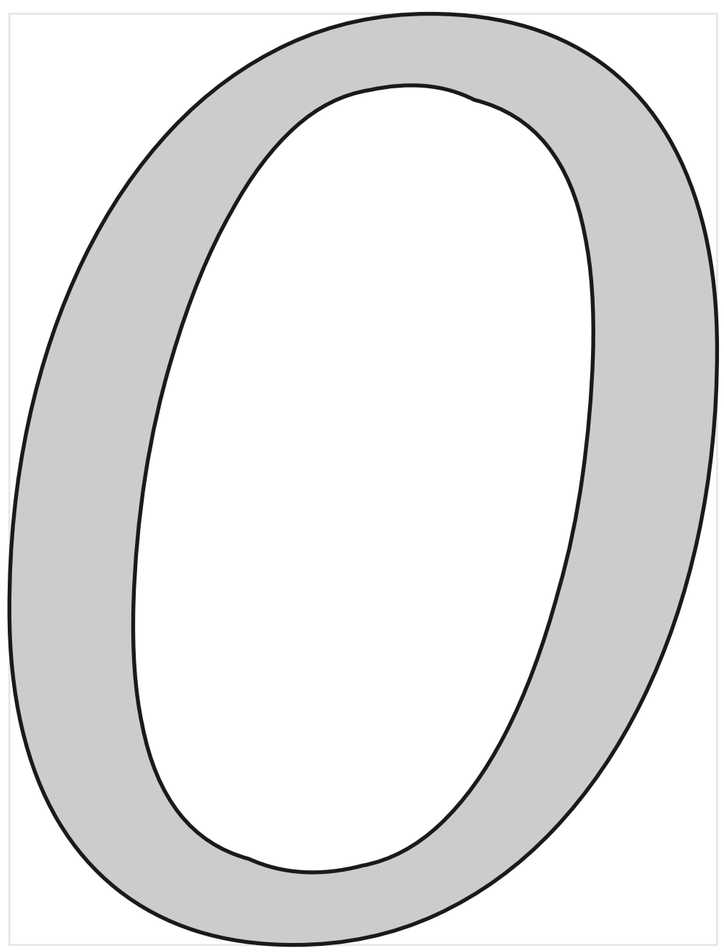


proposed fix



zero

tolerance: 0.00

wrong_start_point

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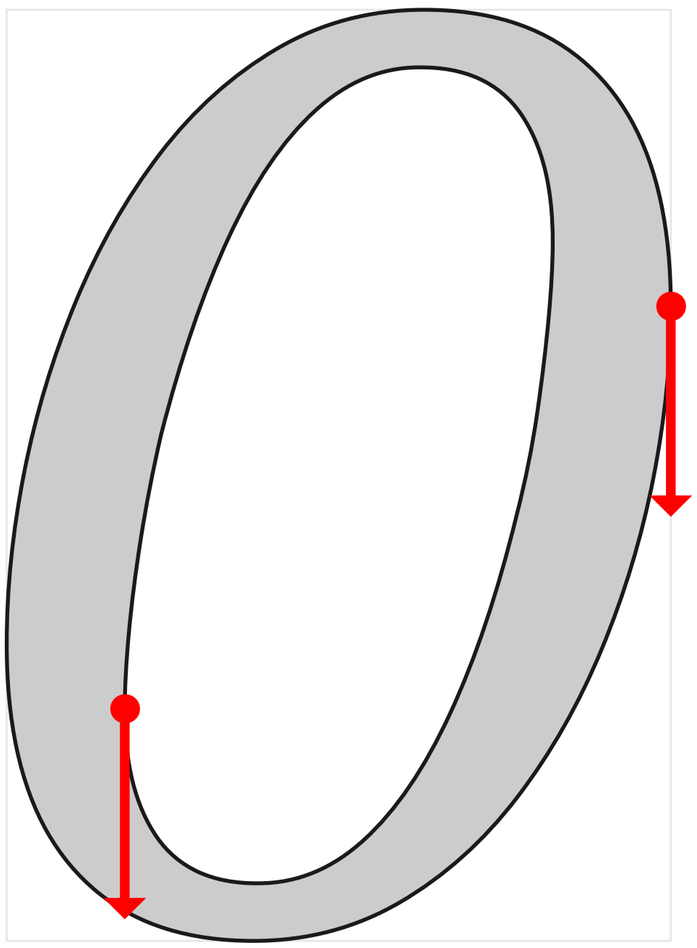
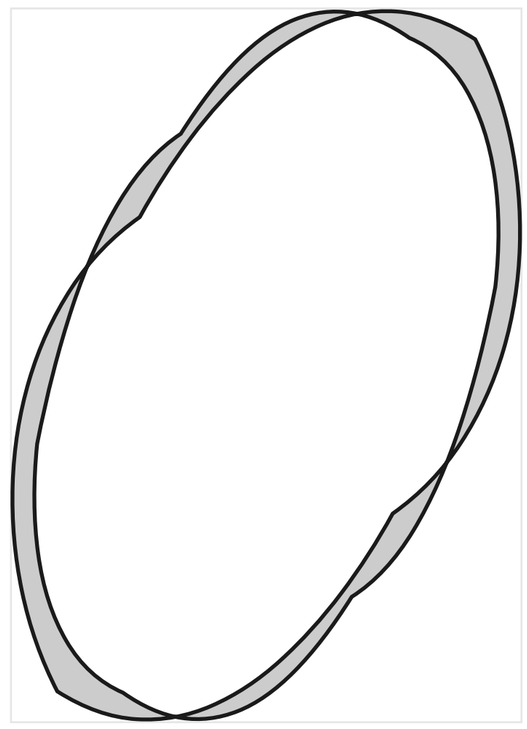


midway interpolation



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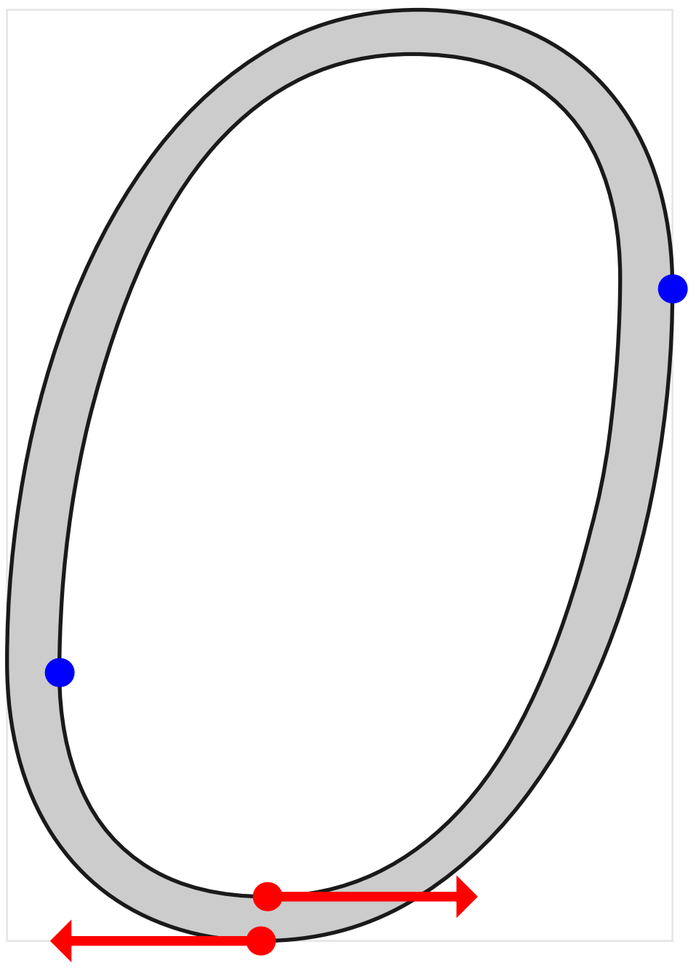
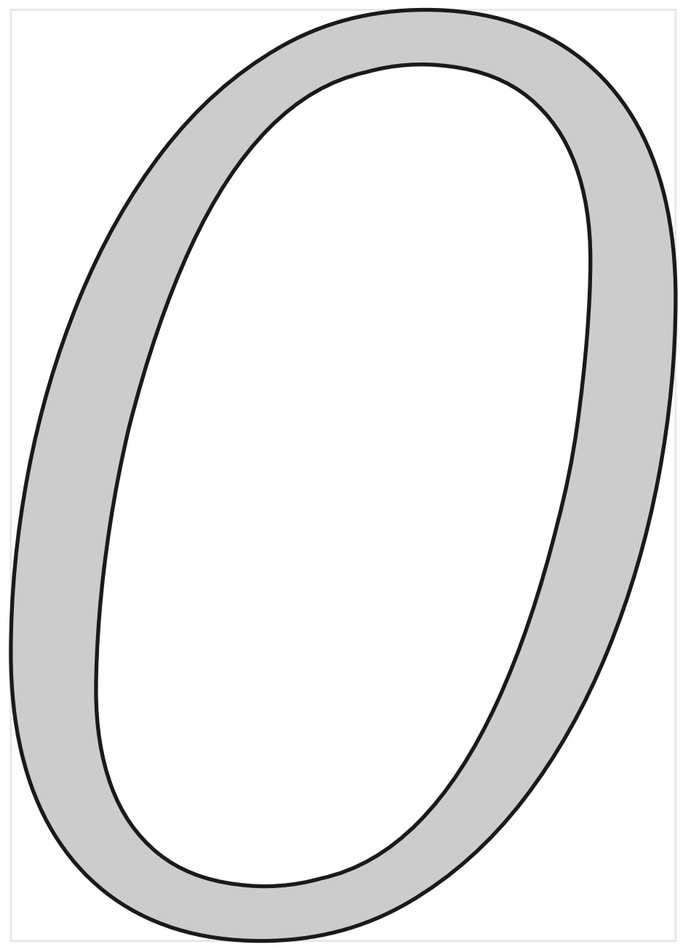


proposed fix



zero

tolerance: 0.00

wrong_start_point

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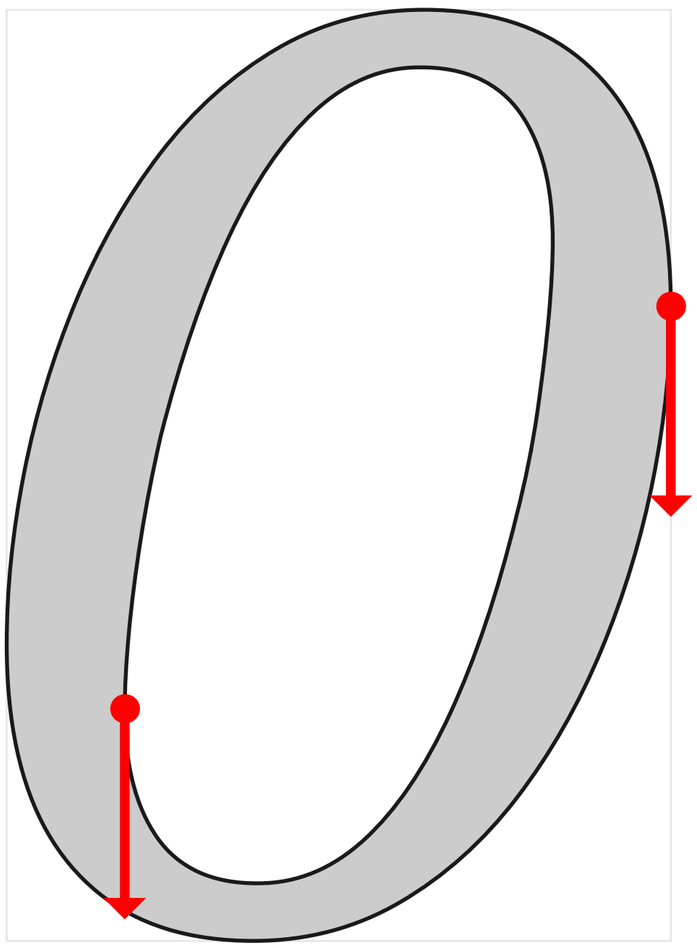
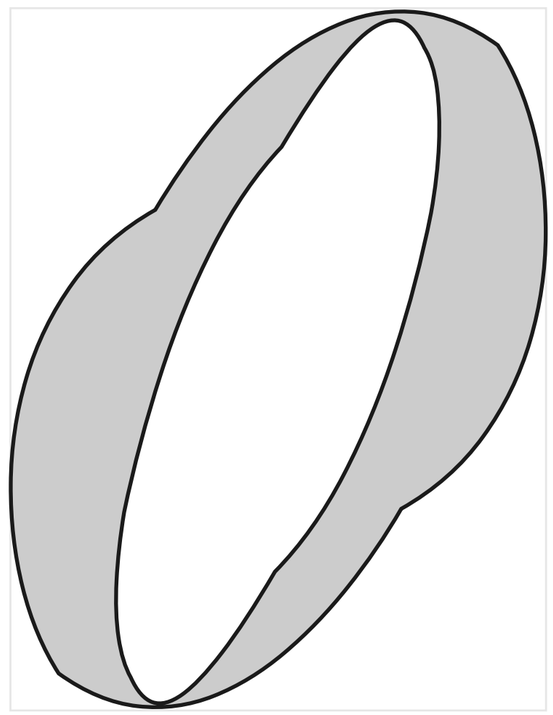


midway interpolation



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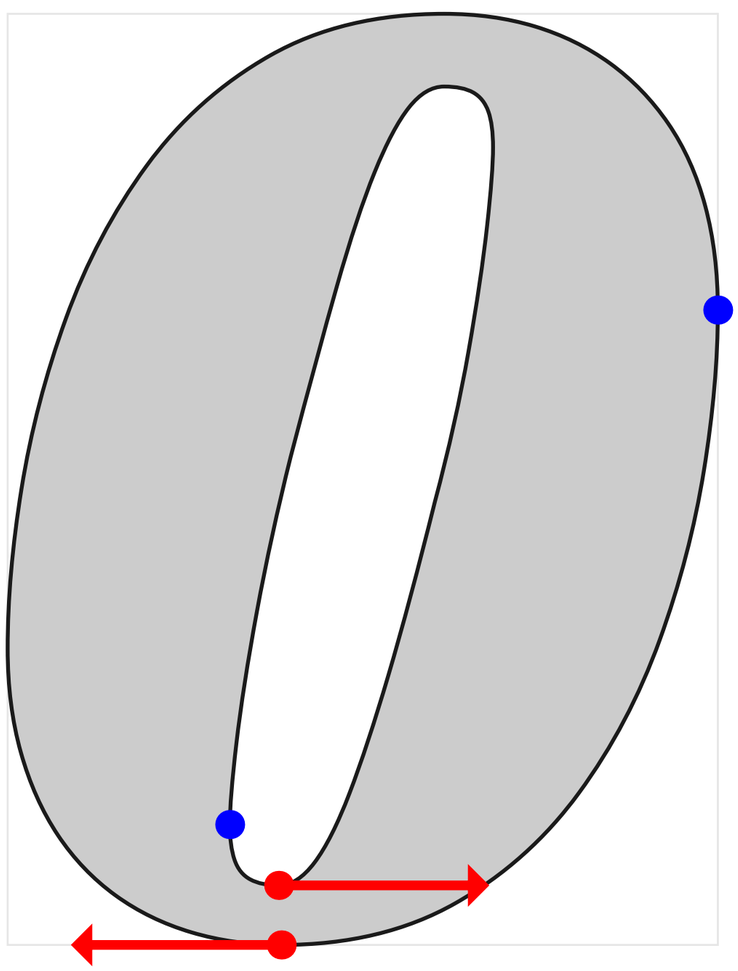
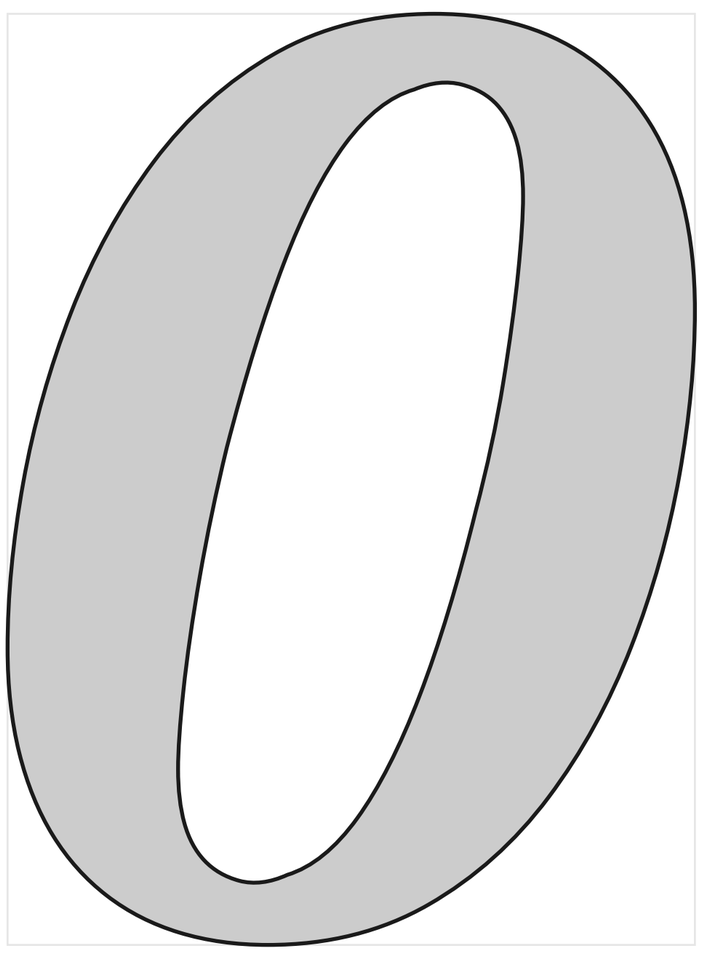


proposed fix

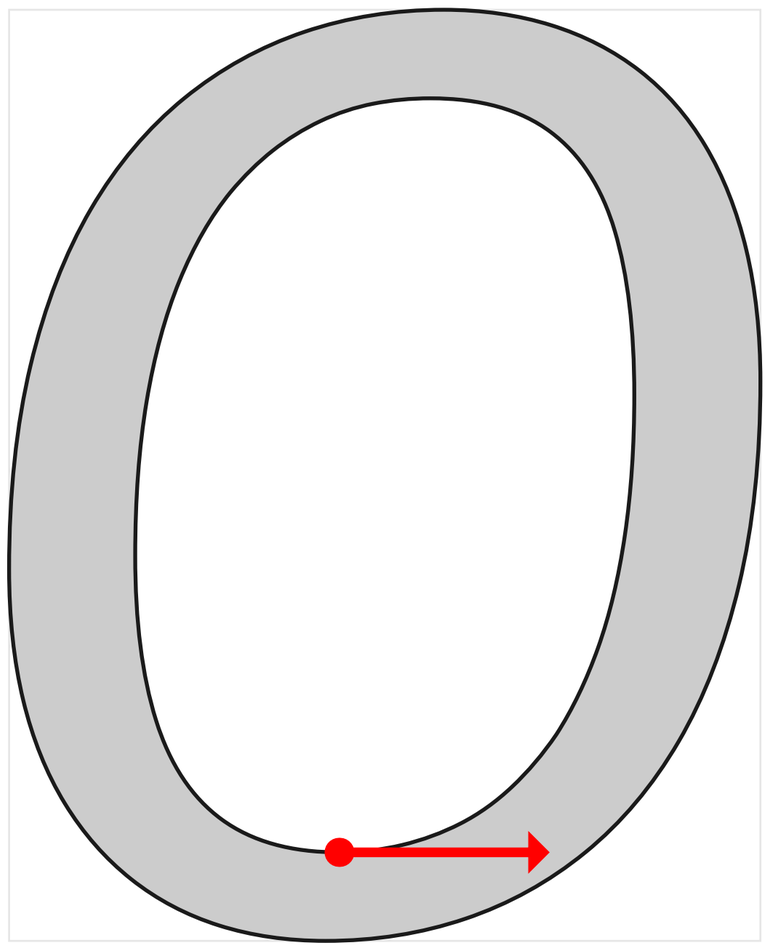


zero

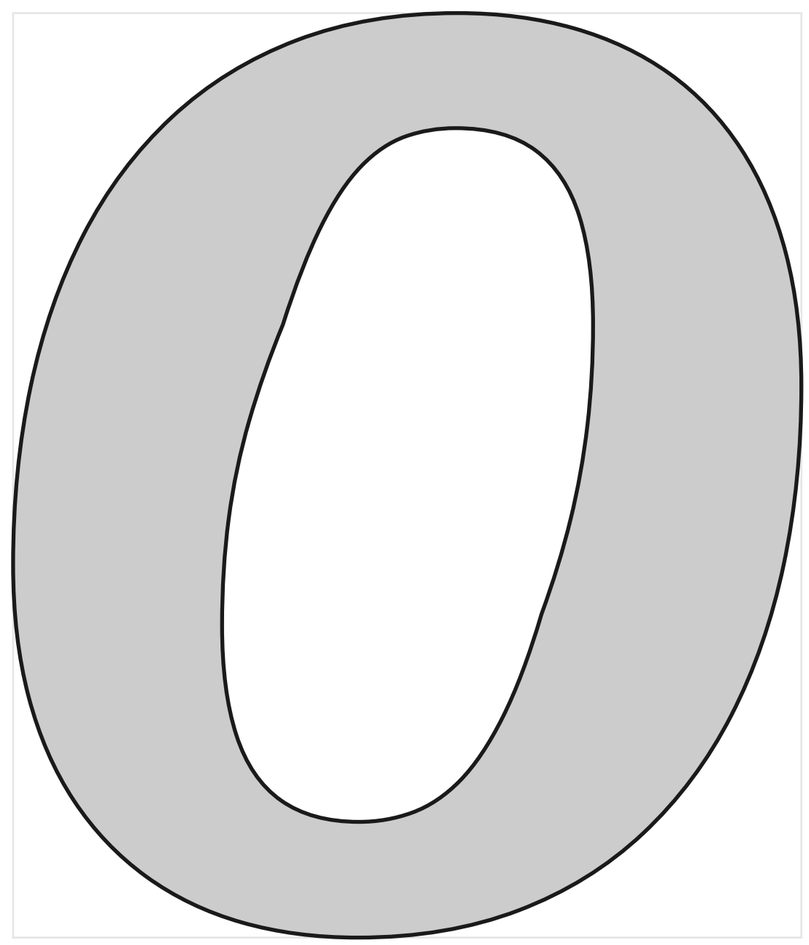
tolerance: 0.68

wrong_start_point

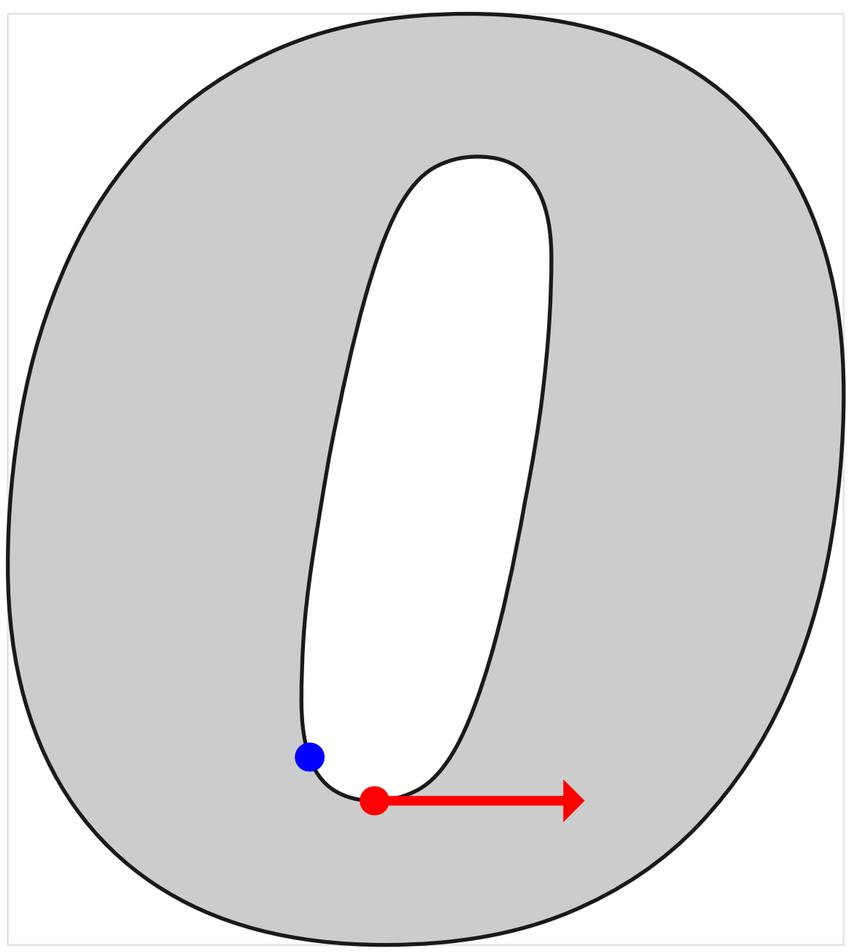
'opsz=8.0 wdth=150.0'



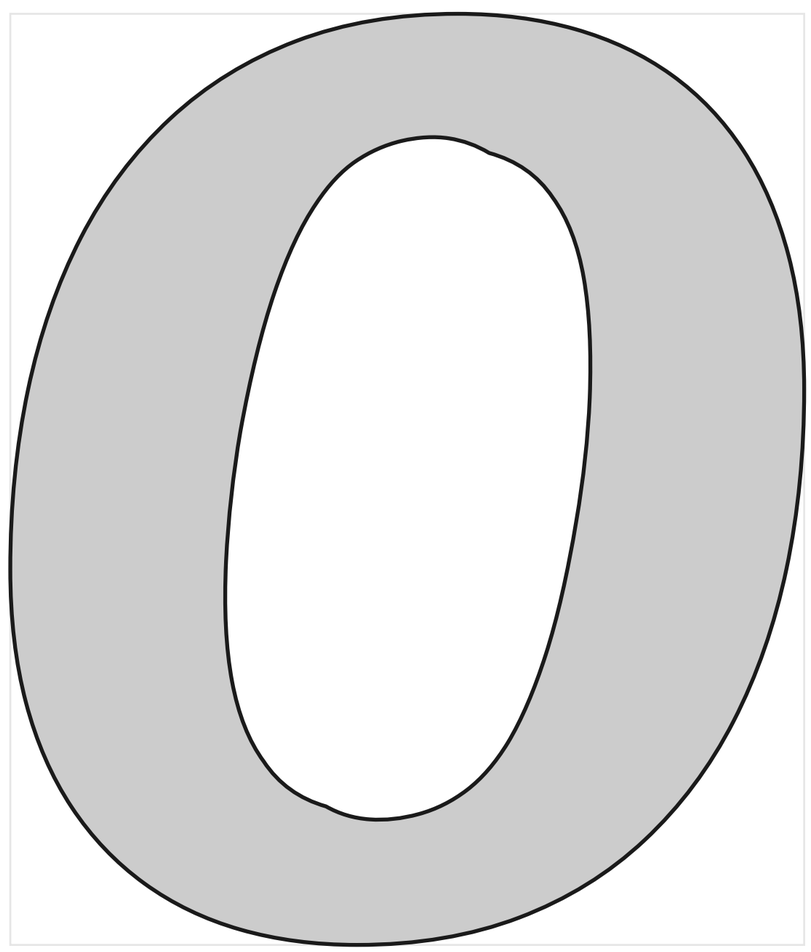
midway interpolation



'opsz=8.0 wdth=150.0 wght=900.0'



proposed fix

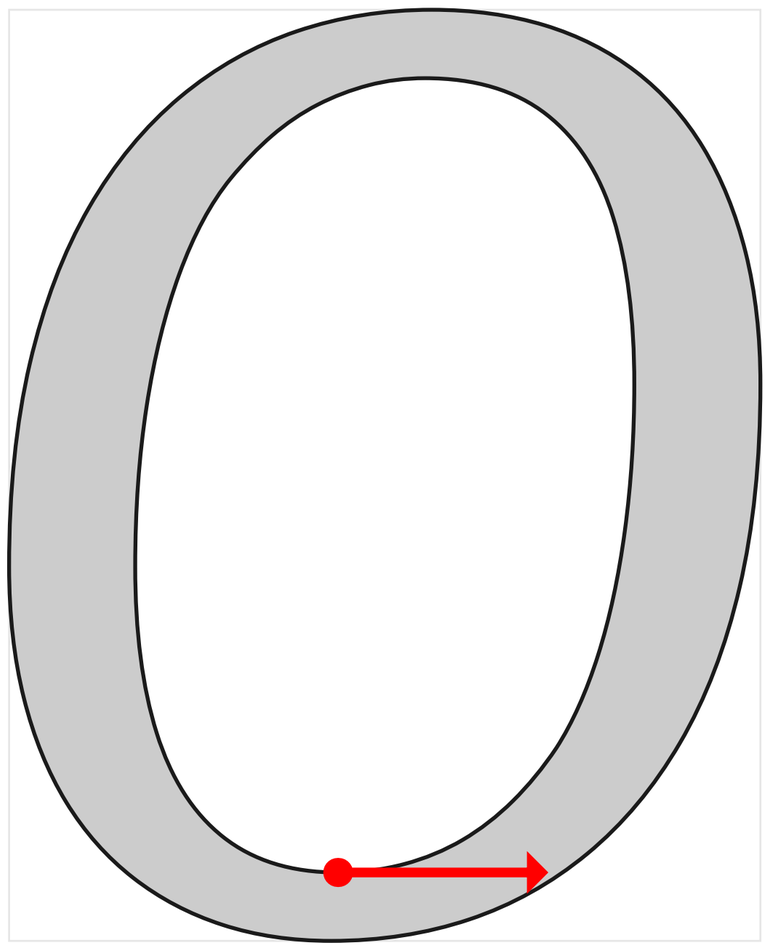


zero

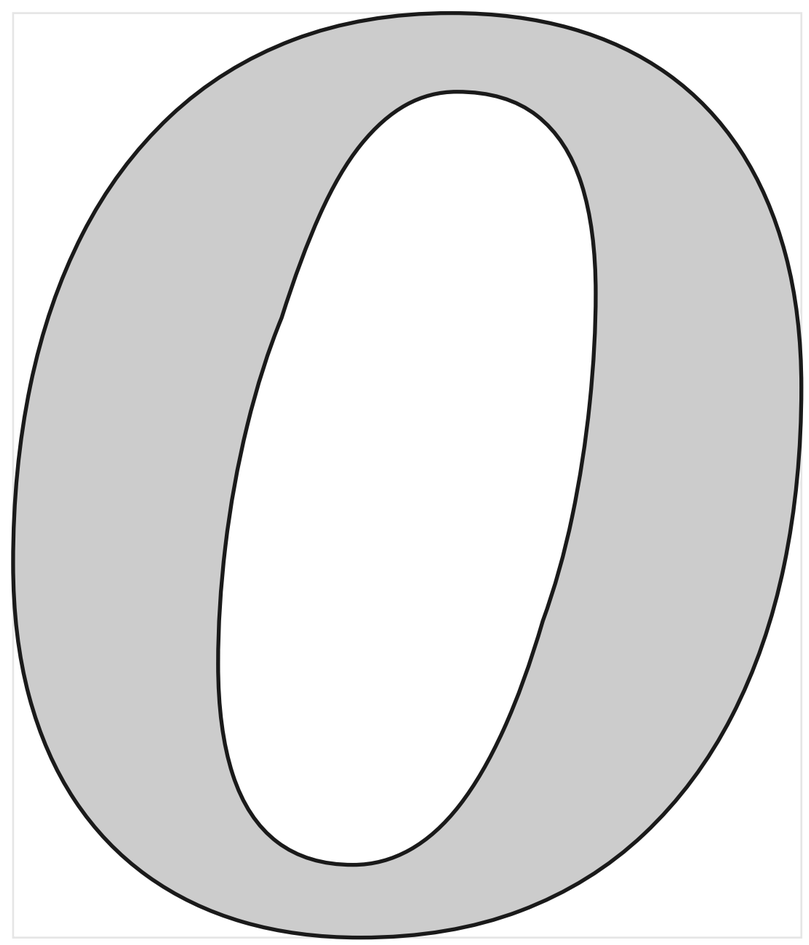
tolerance: 0.53

wrong_start_point

'GRAD=−50.0 opsz=8.0 wdth=150.0'



midway interpolation



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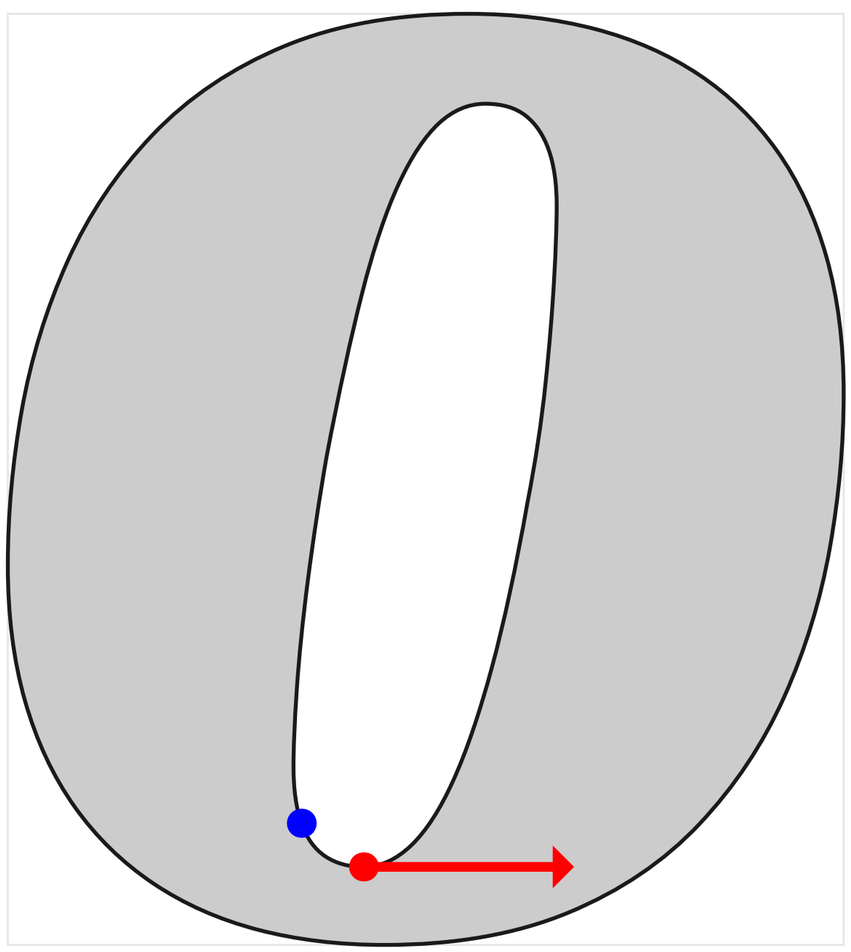
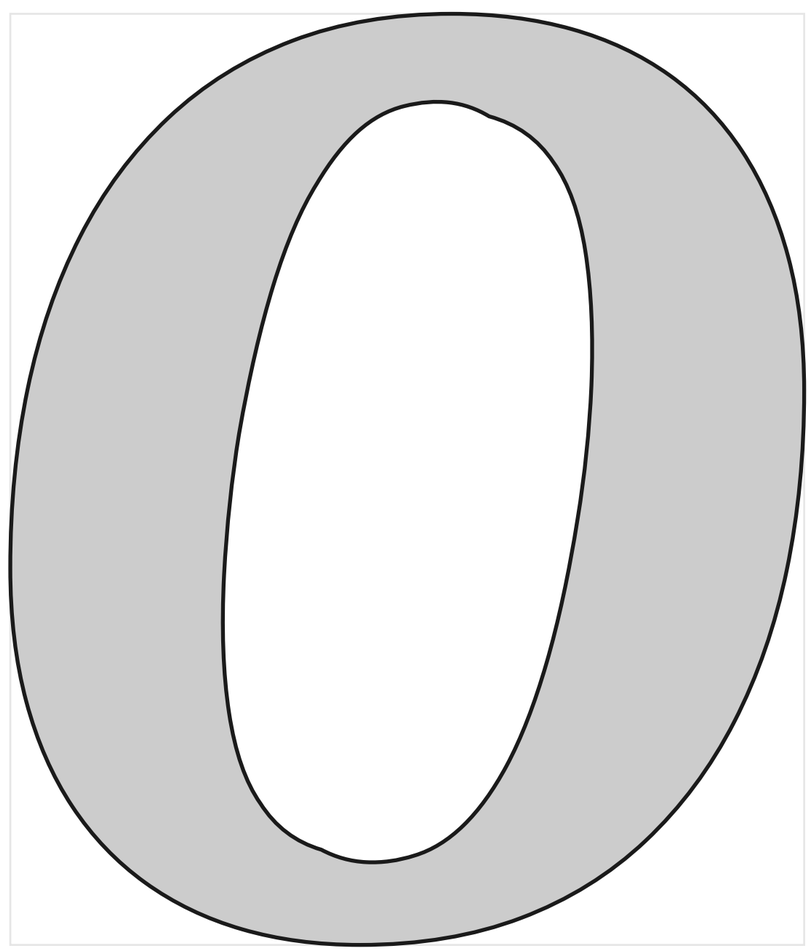


proposed fix

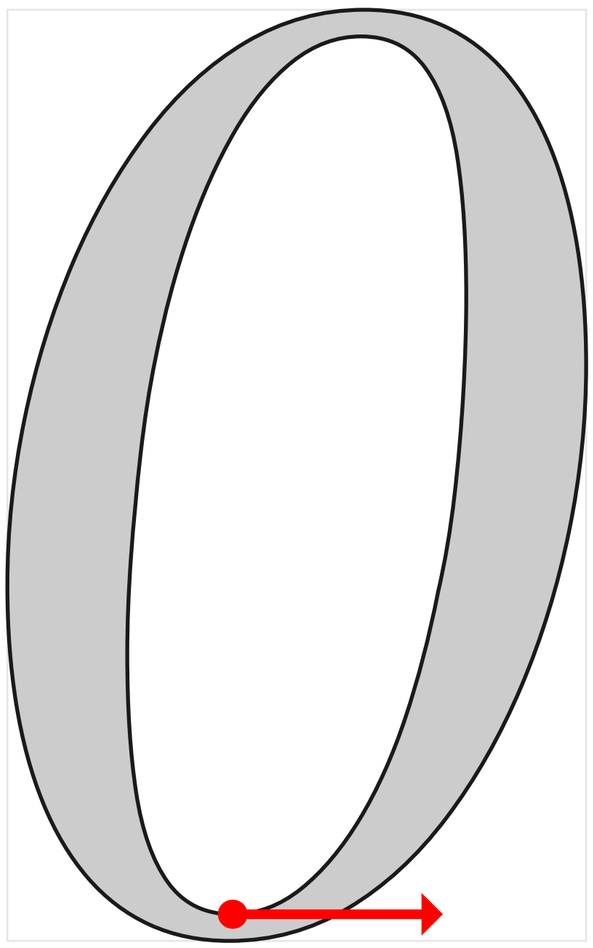


zero

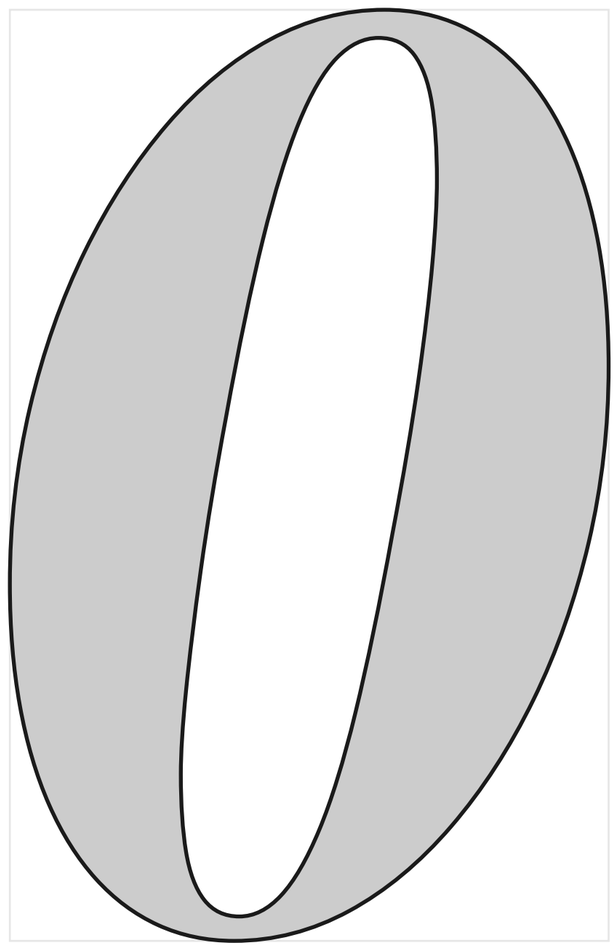
tolerance: 0.92

wrong_start_point

'GRAD=−50.0 opsz=144.0 wdth=50.0'



midway interpolation



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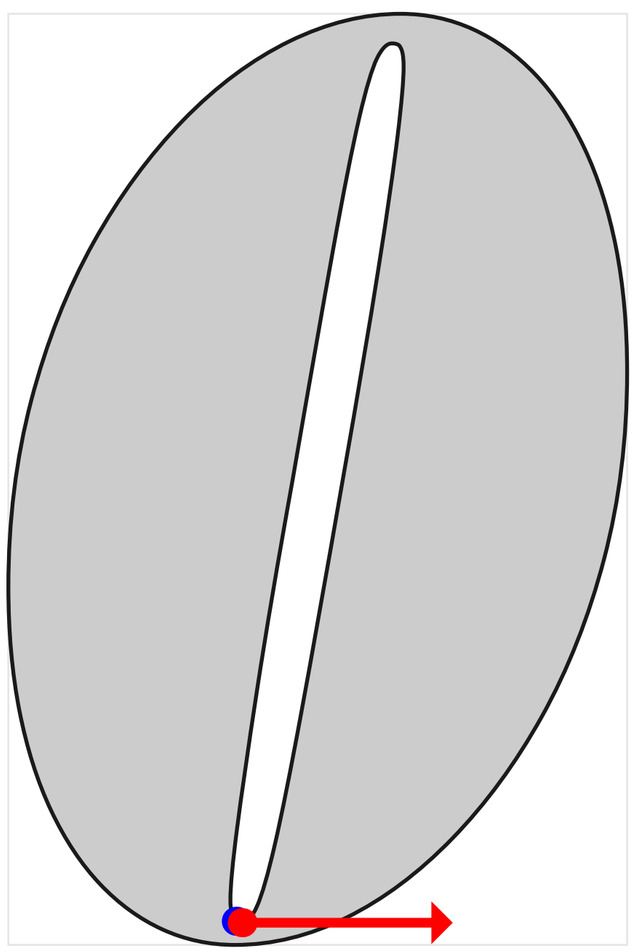
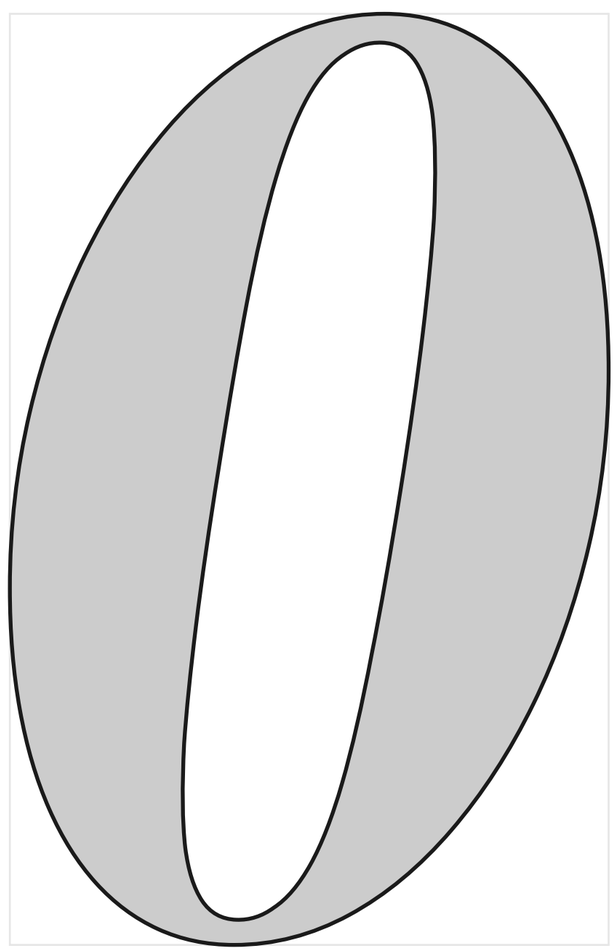


proposed fix

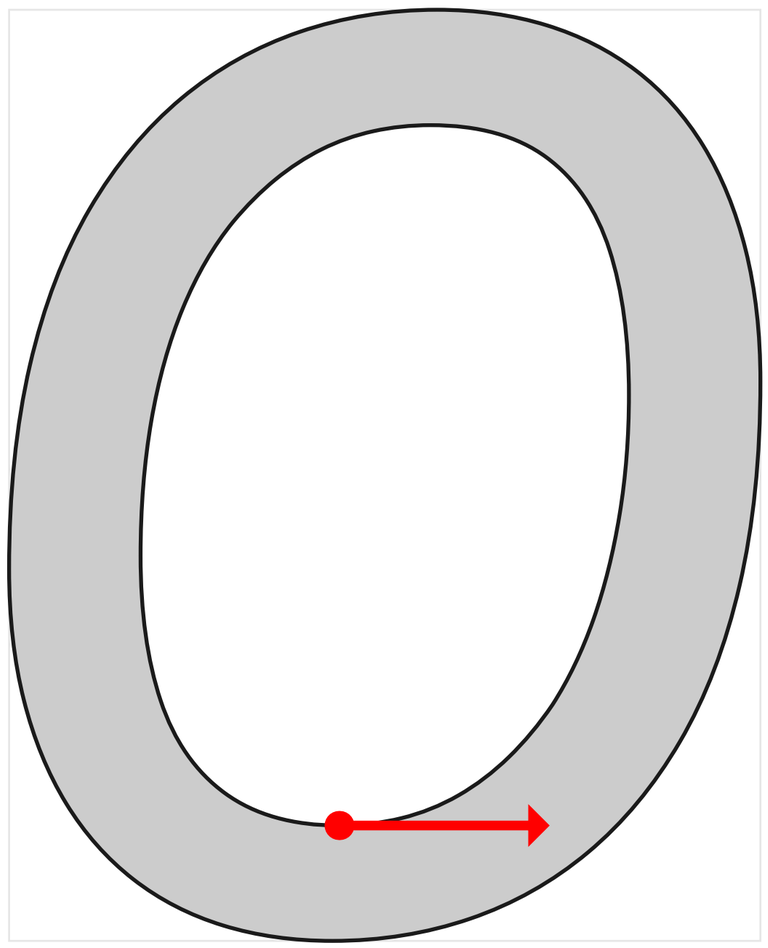


zero

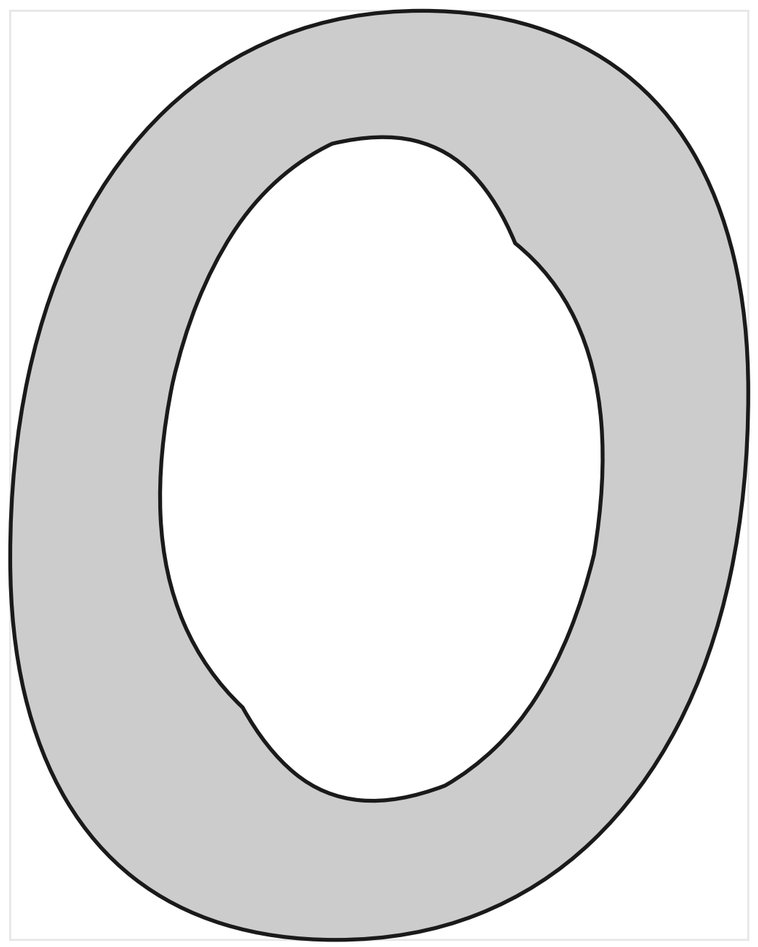
tolerance: 0.02

wrong_start_point

'GRAD=100.0 opsz=8.0 wdth=150.0'



midway interpolation



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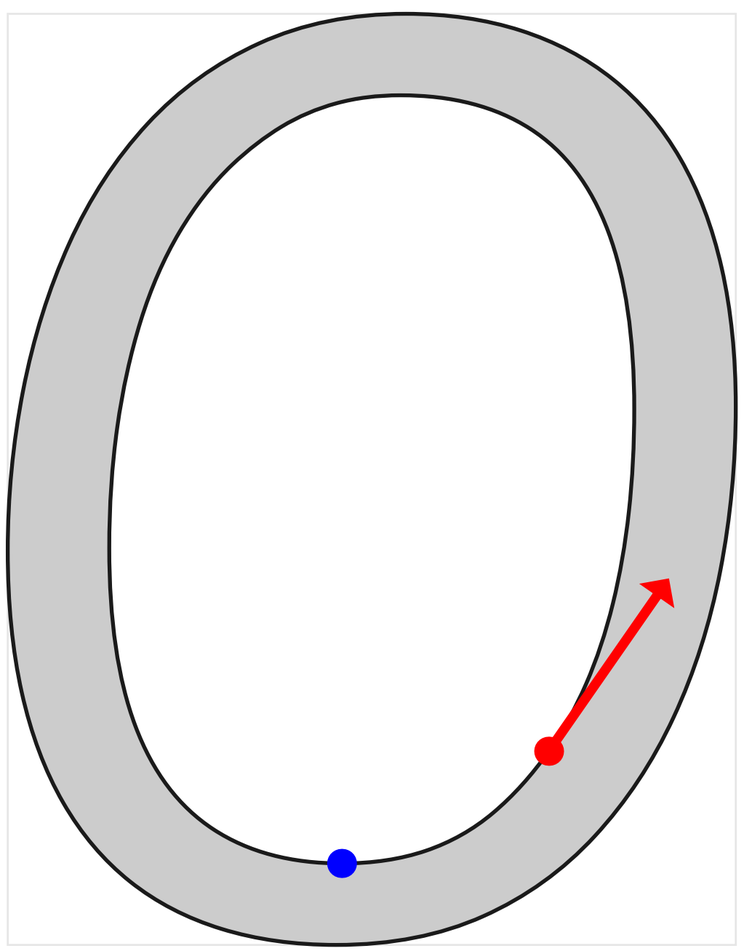
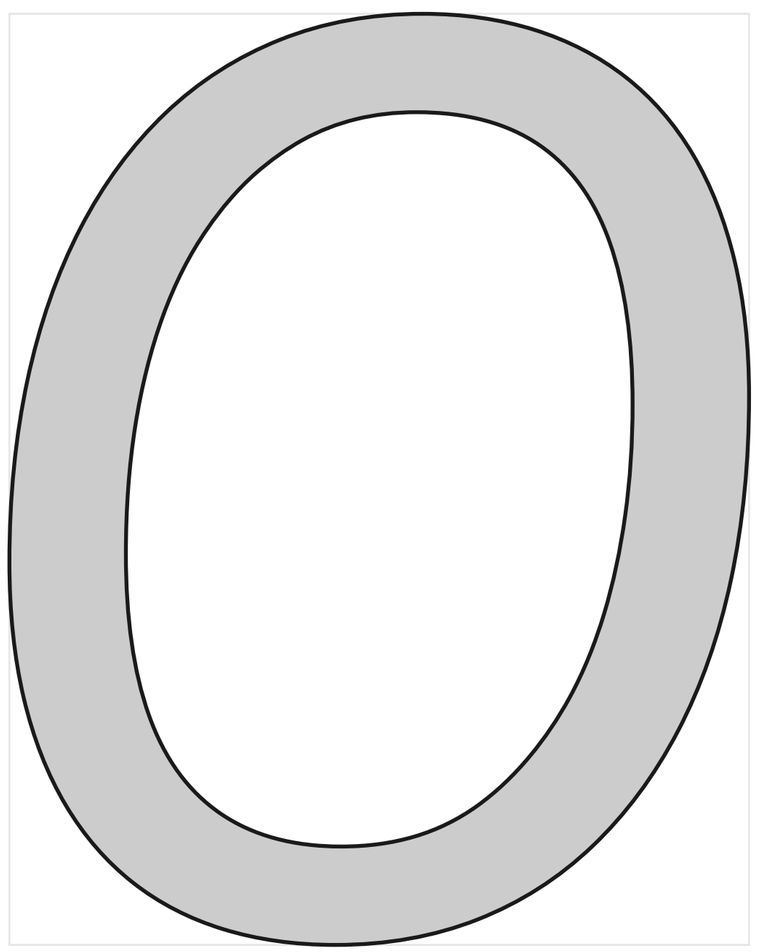
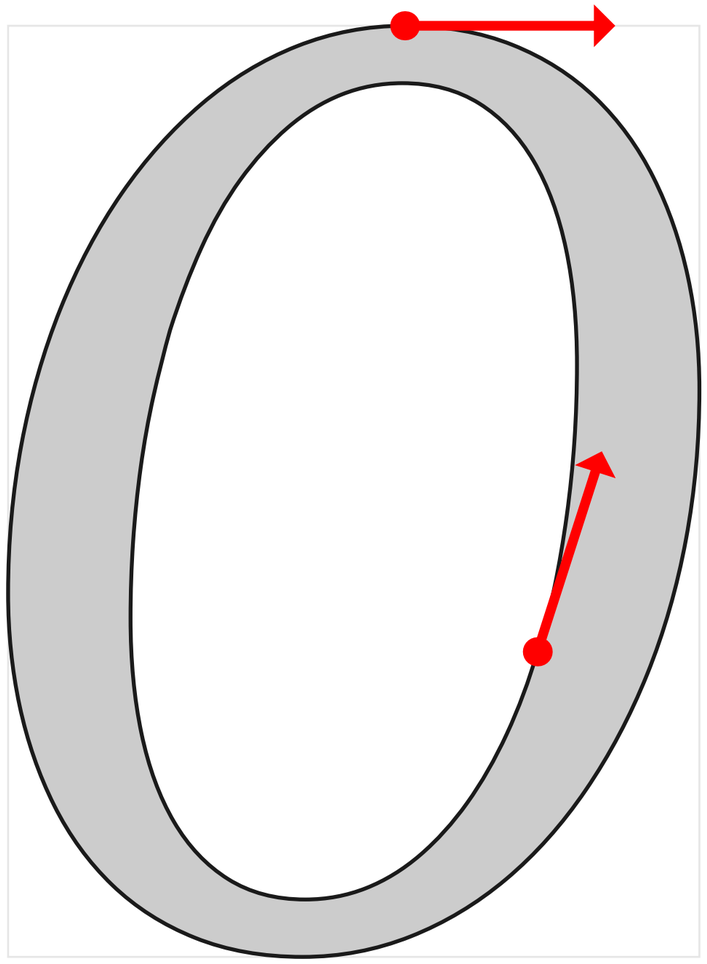


proposed fix

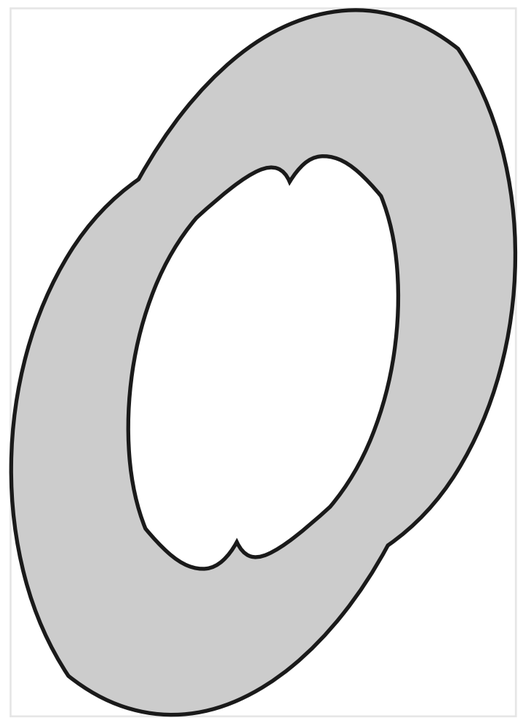


zero.linprop tolerance: 0.04 **wrong_start_point**

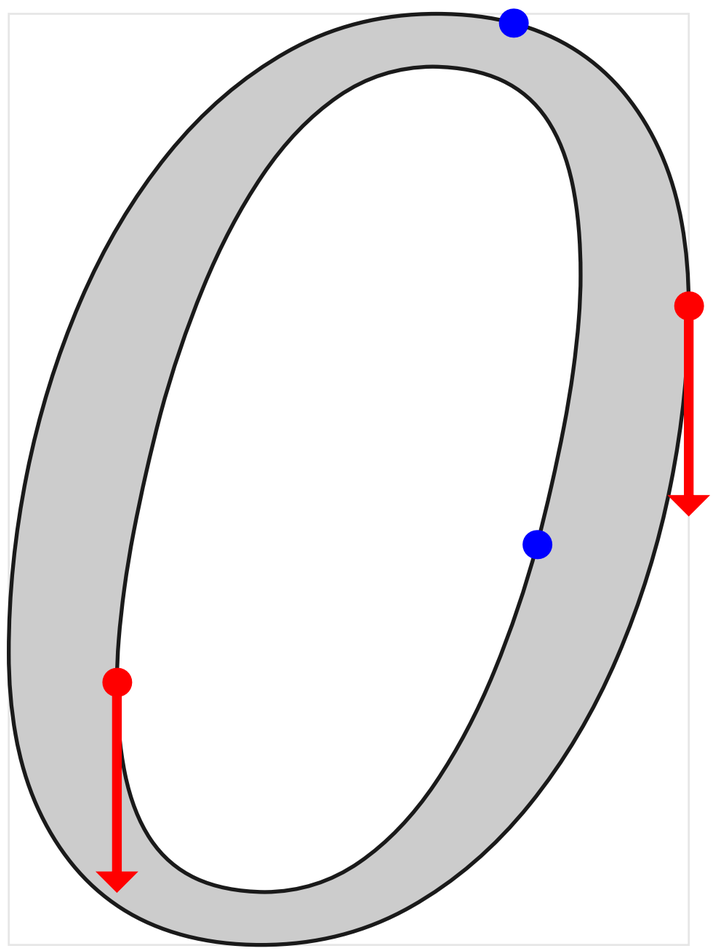
'GRAD=−50.0'



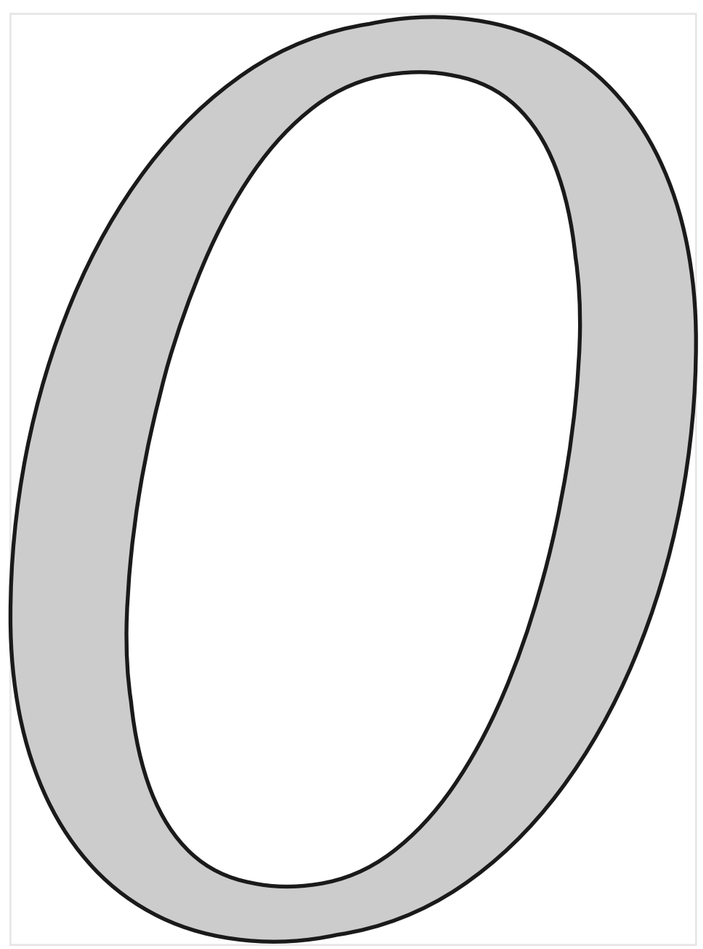
midway interpolation



'GRAD=−50.0 opsz=8.0'

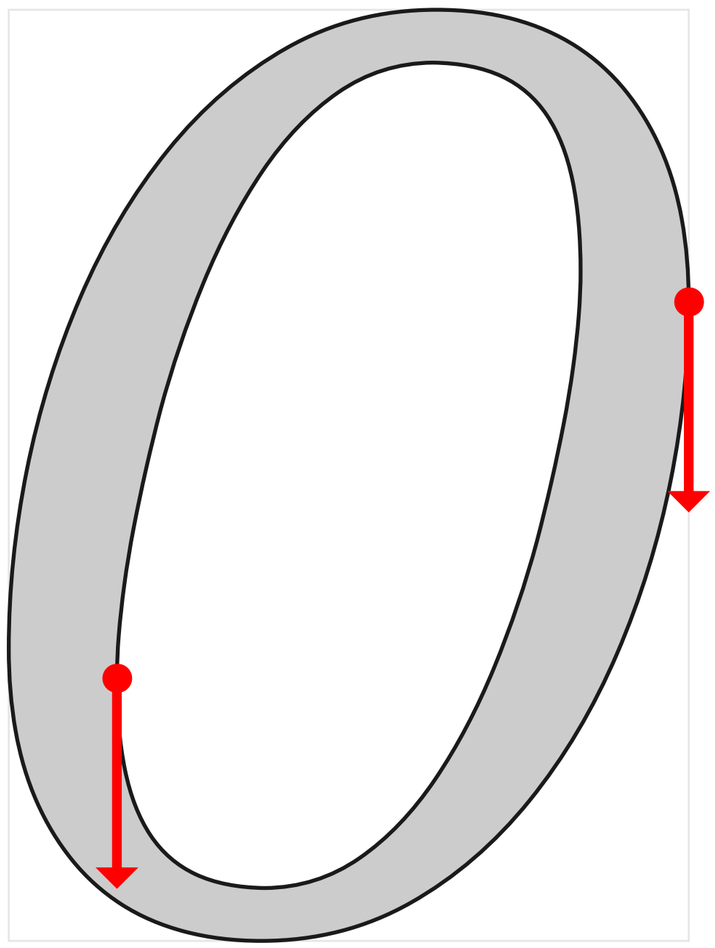


proposed fix

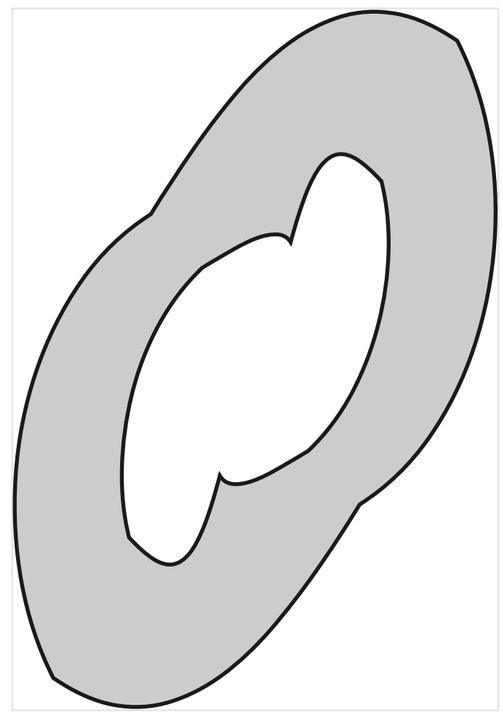


zero.linprop tolerance: 0.03 **wrong_start_point**

'GRAD=−50.0 opsz=8.0'



midway interpolation



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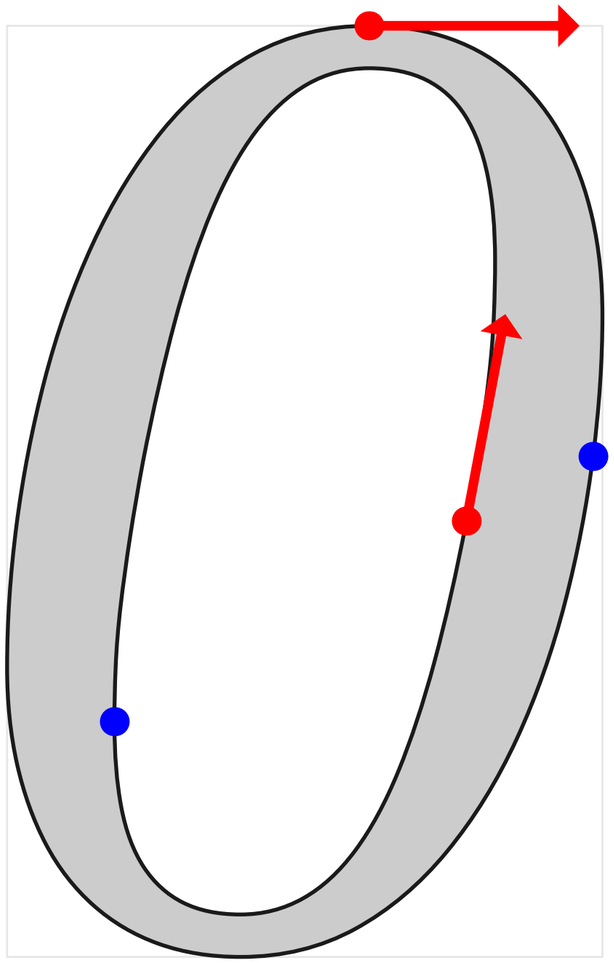
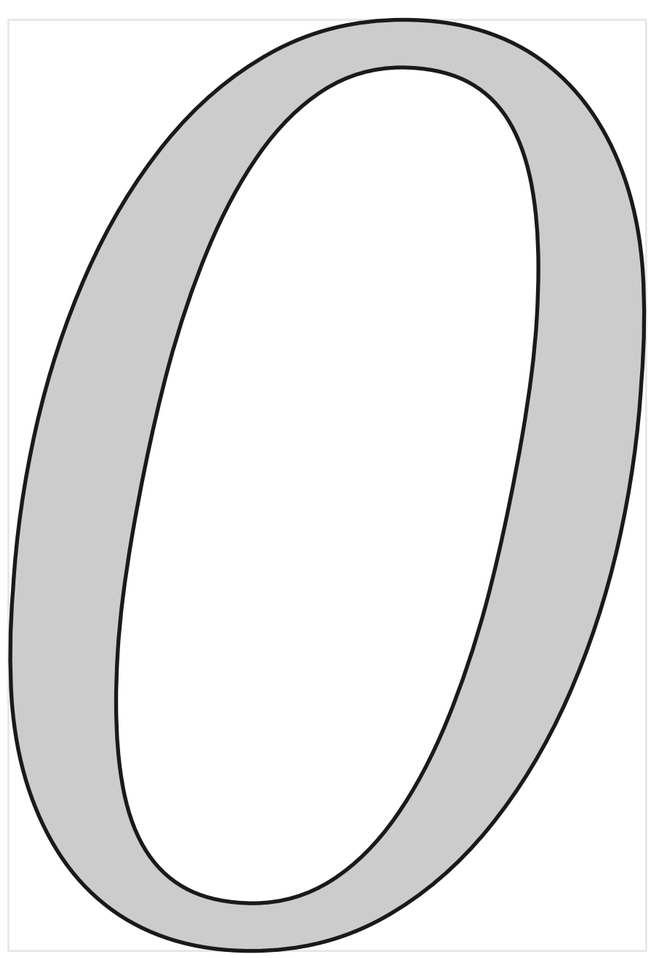
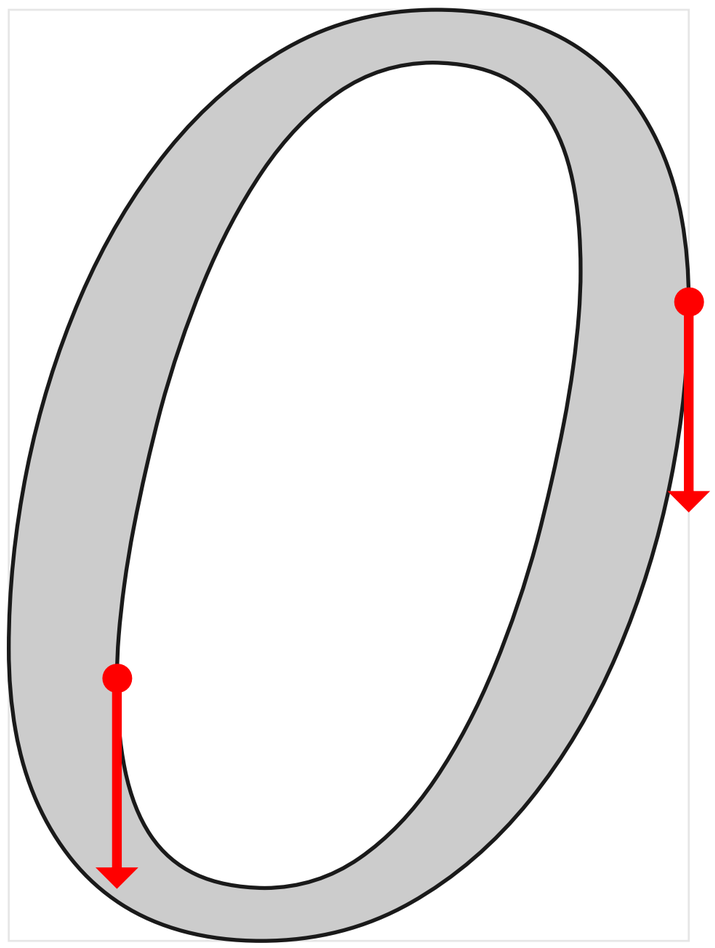


proposed fix

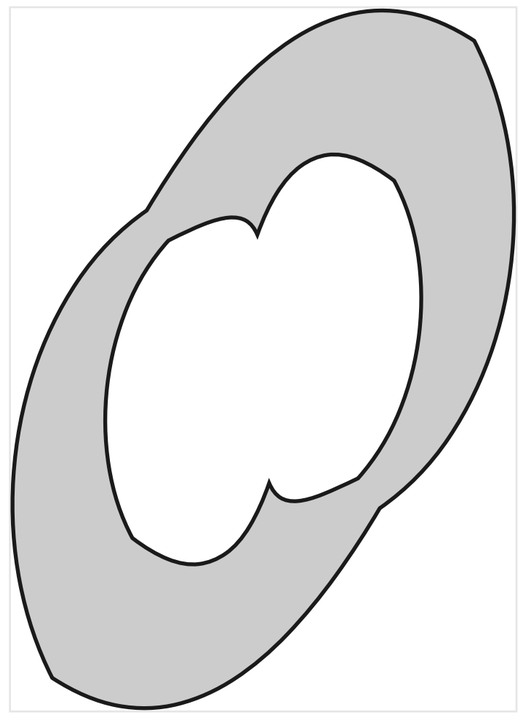


zero.linprop tolerance: 0.03 **wrong_start_point**

'GRAD=−50.0 opsz=8.0'



midway interpolation



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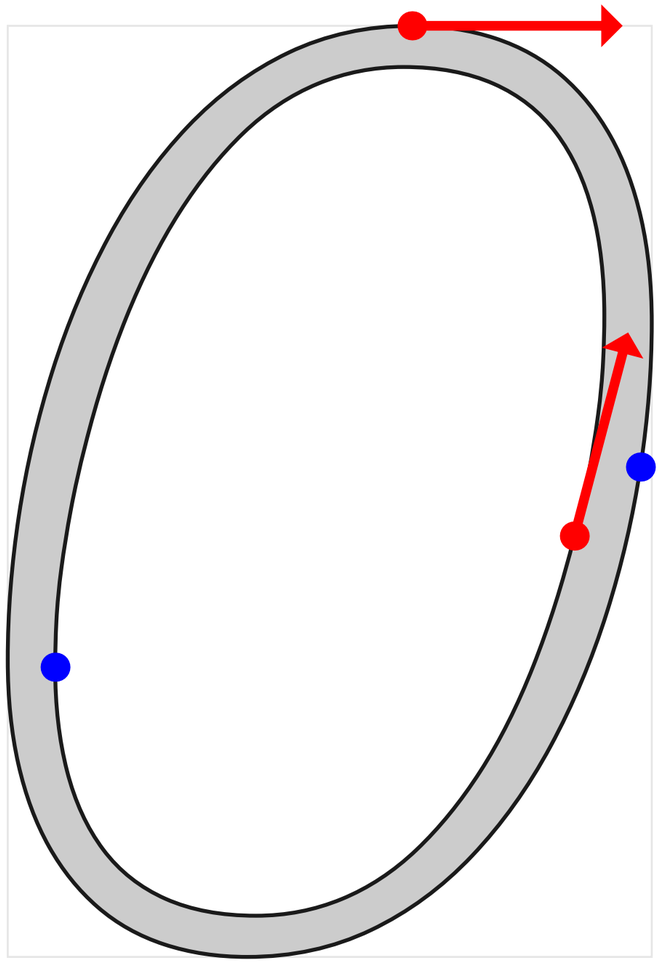
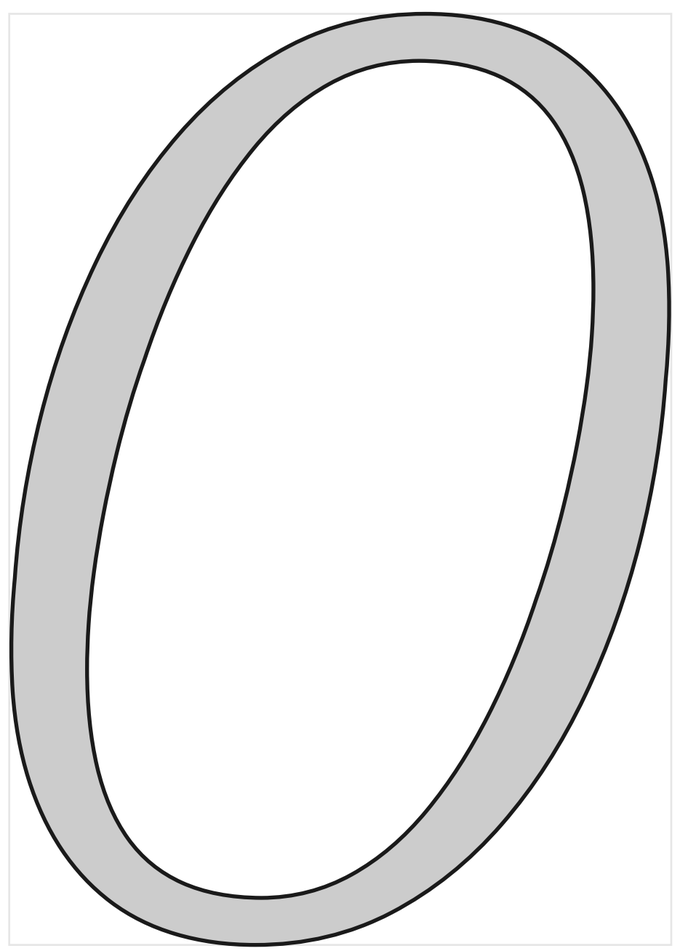
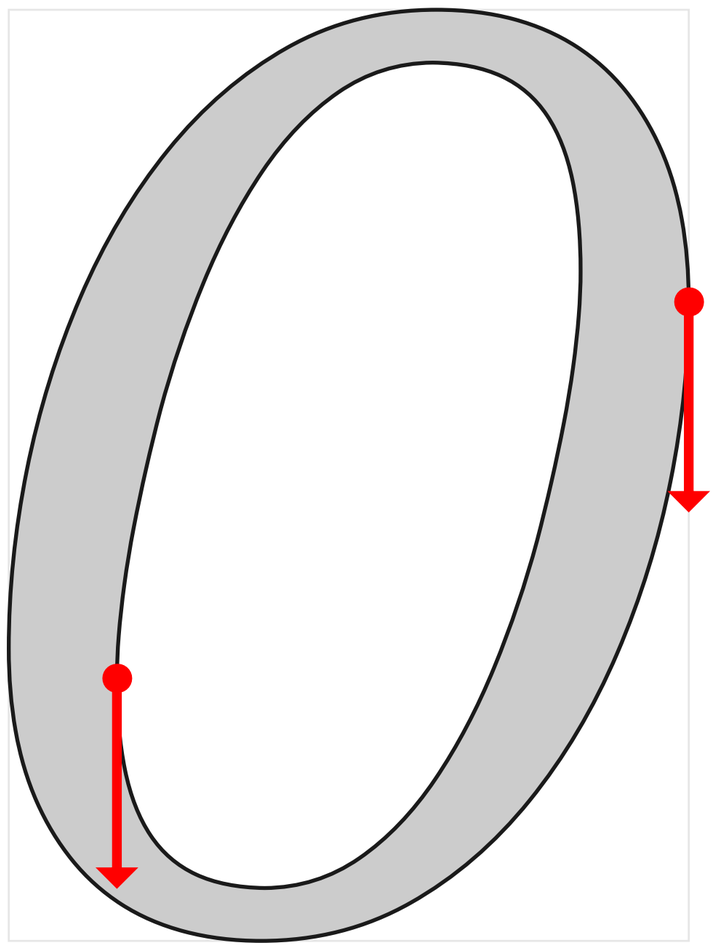


proposed fix

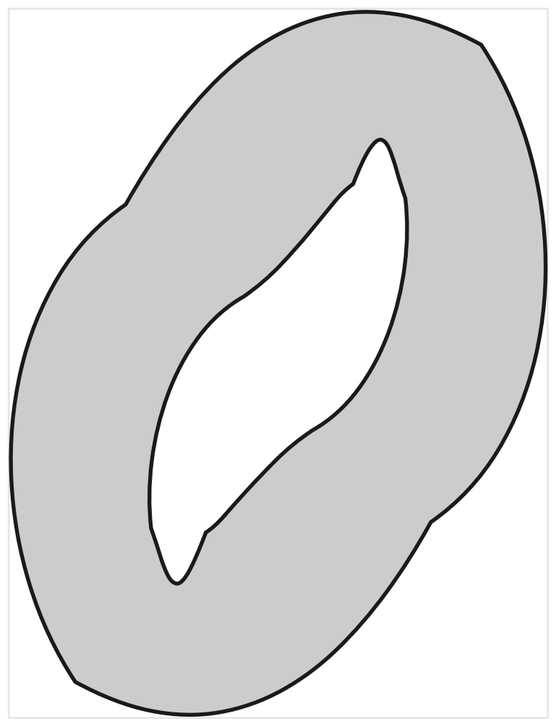


zero.linprop tolerance: 0.04 **wrong_start_point**

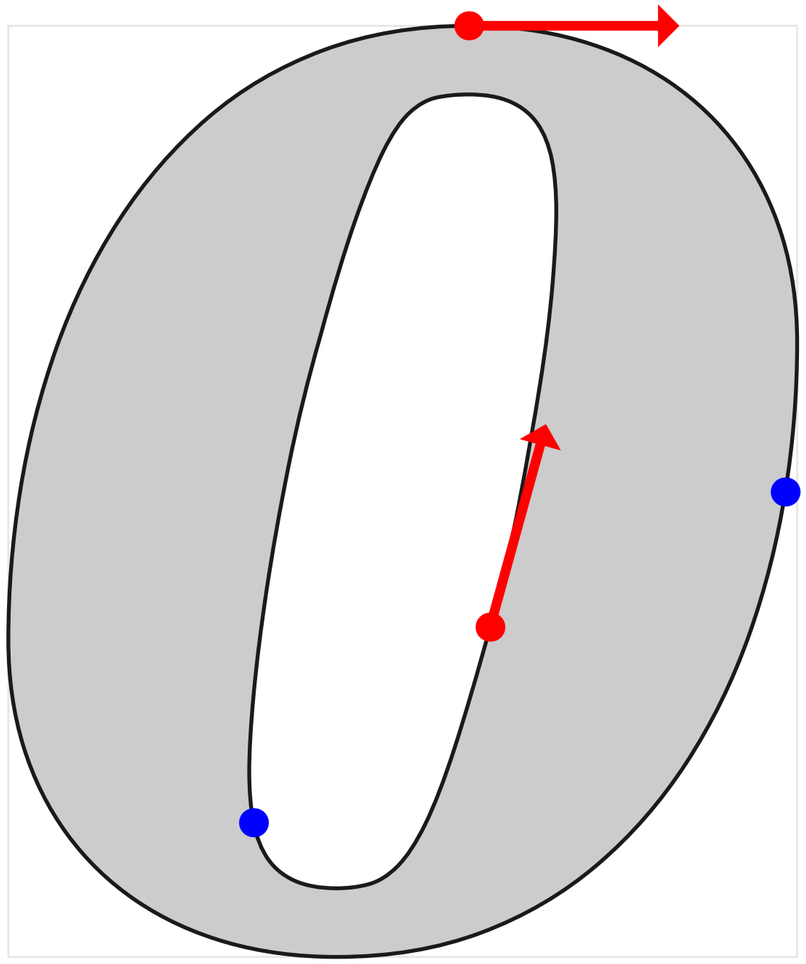
'GRAD=−50.0 opsz=8.0'



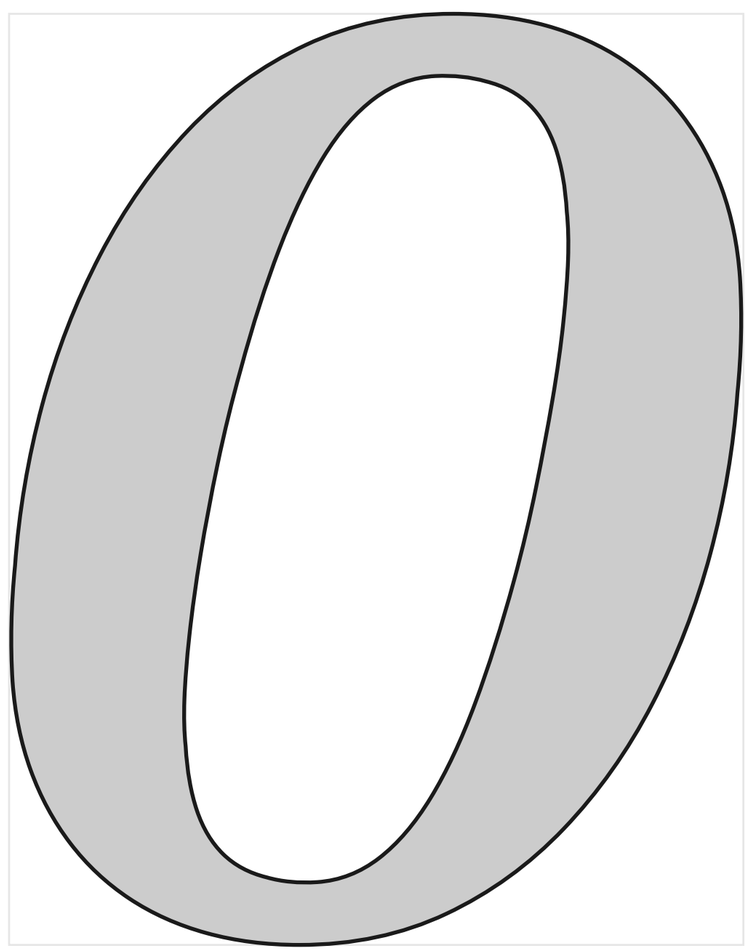
midway interpolation



'GRAD=−50.0 opsz=8.0 wght=900.0'

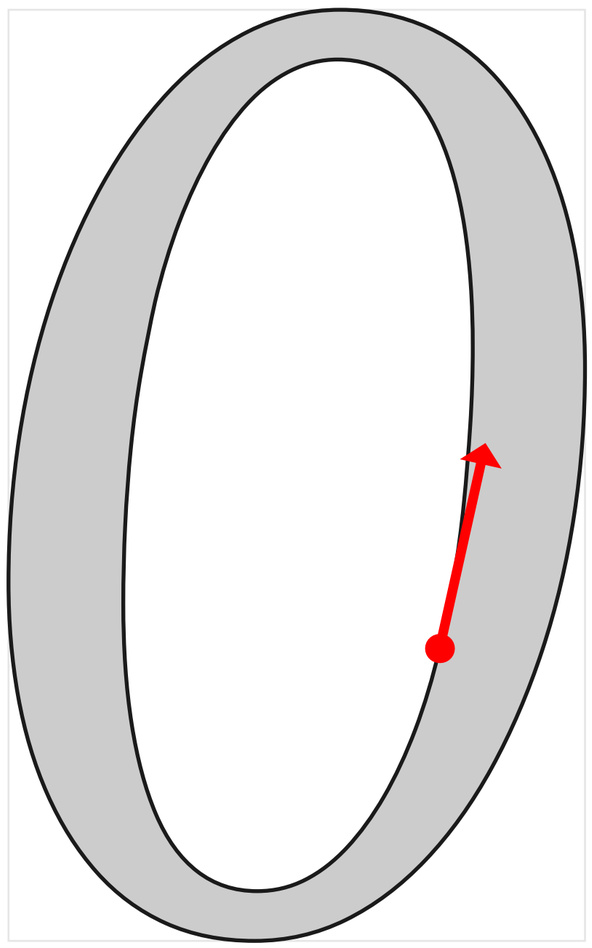


proposed fix

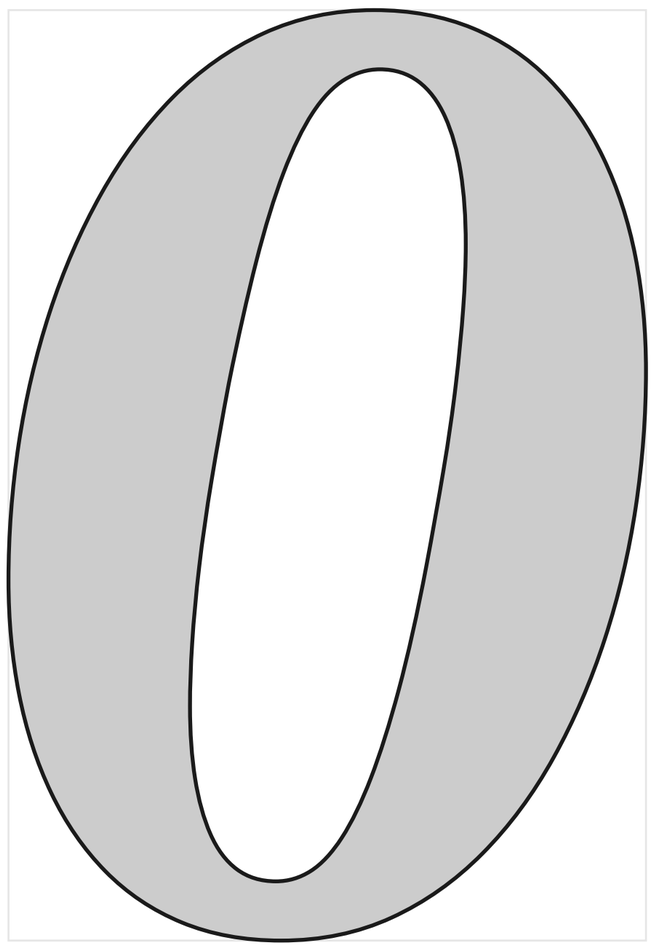


zero.linprop tolerance: 0.79 **wrong_start_point**

'GRAD=−50.0 wdth=50.0'



midway interpolation



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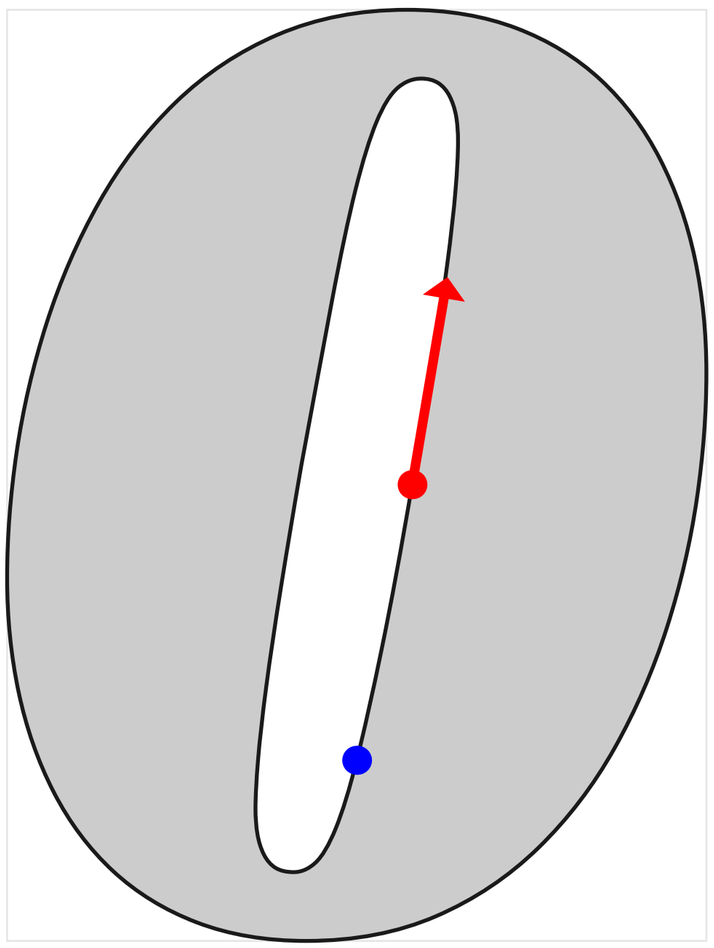
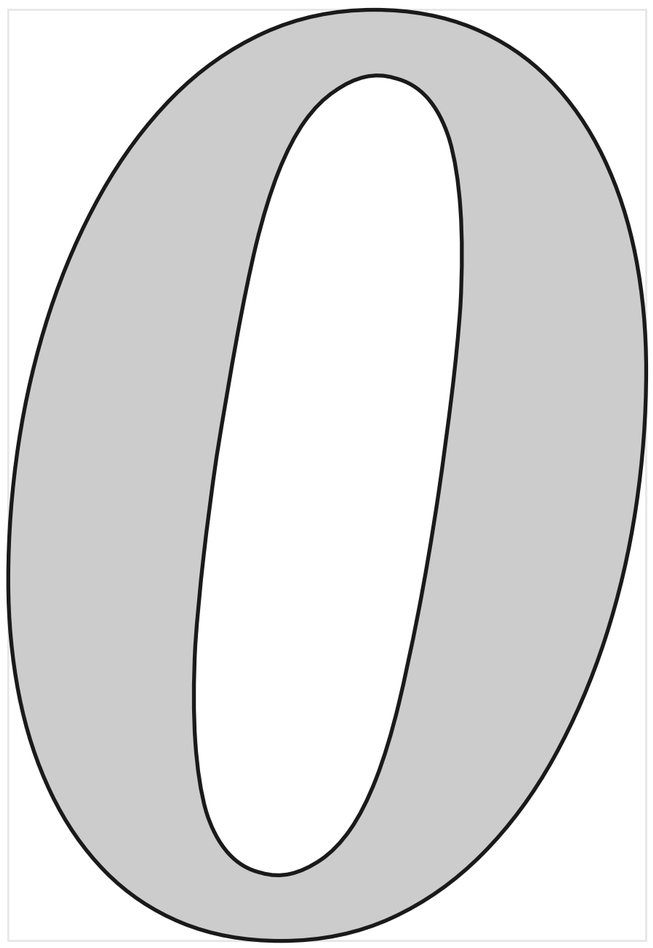
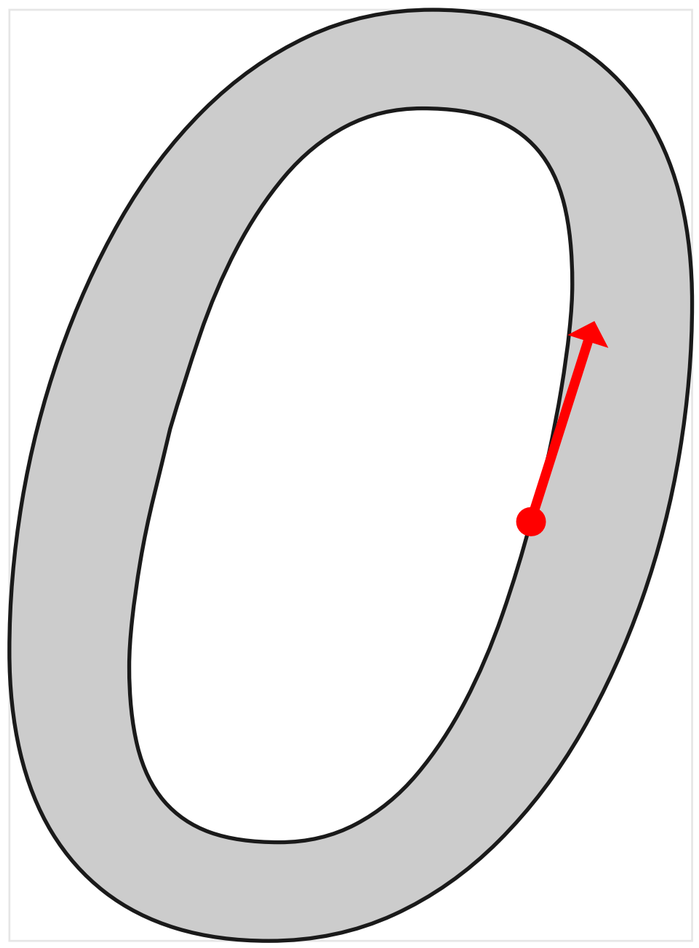


proposed fix

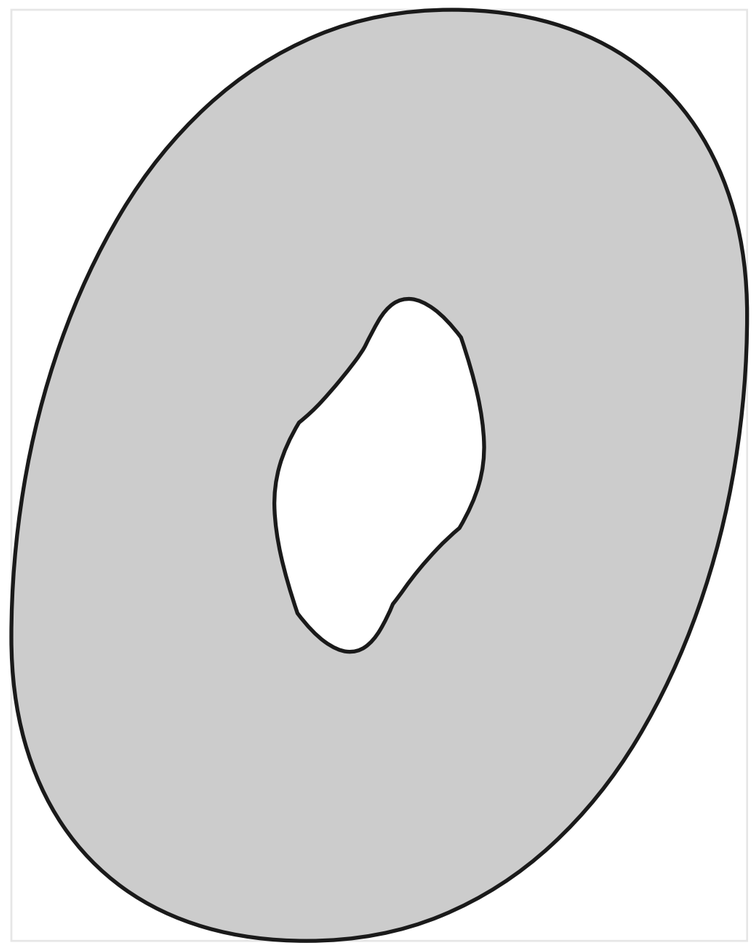


zero.linprop tolerance: 0.04 **wrong_start_point**

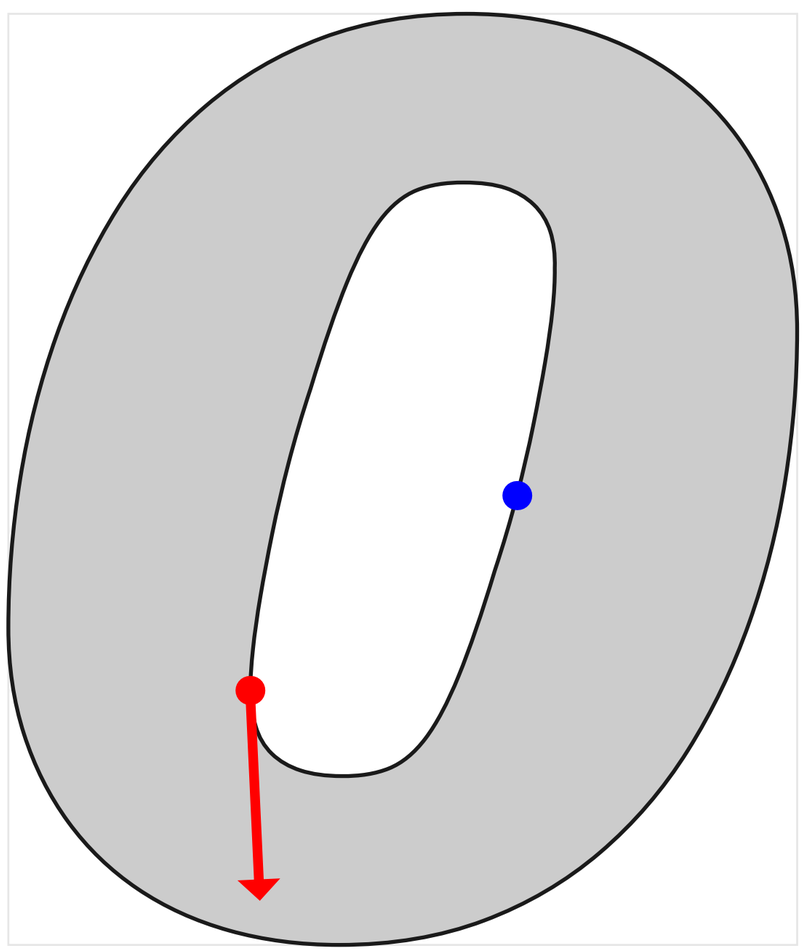
'GRAD=100.0 opsz=8.0'



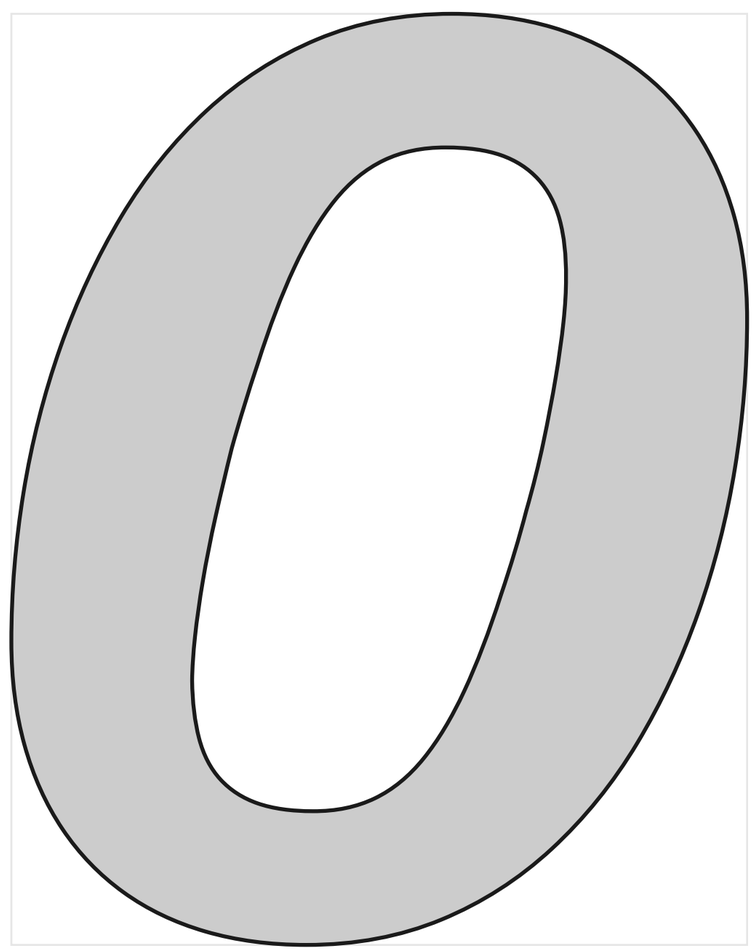
midway interpolation



'GRAD=100.0 opsz=8.0 wght=900.0'

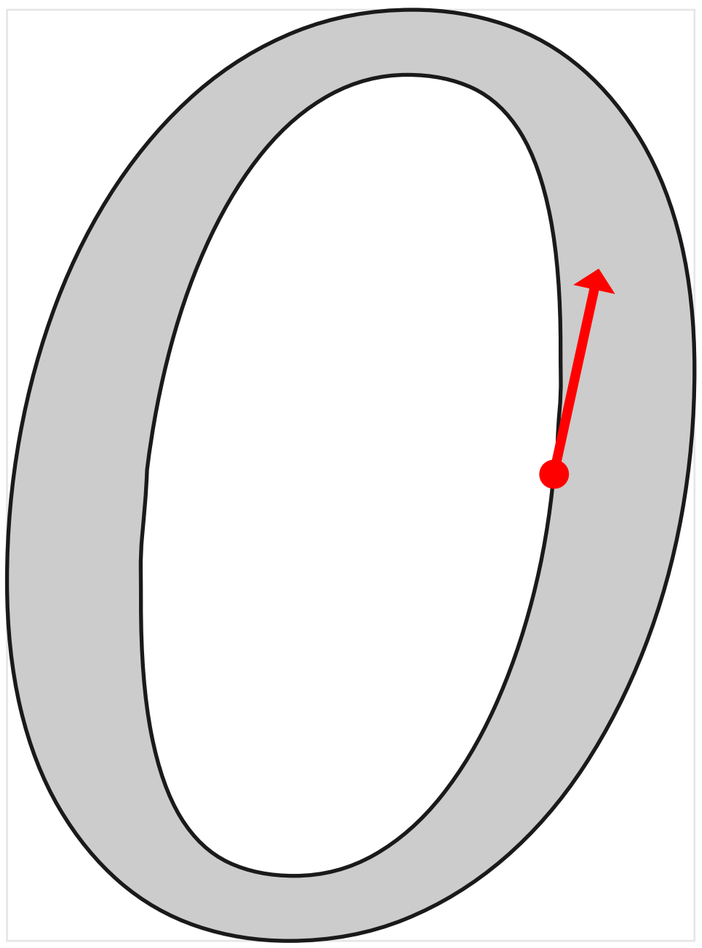


proposed fix

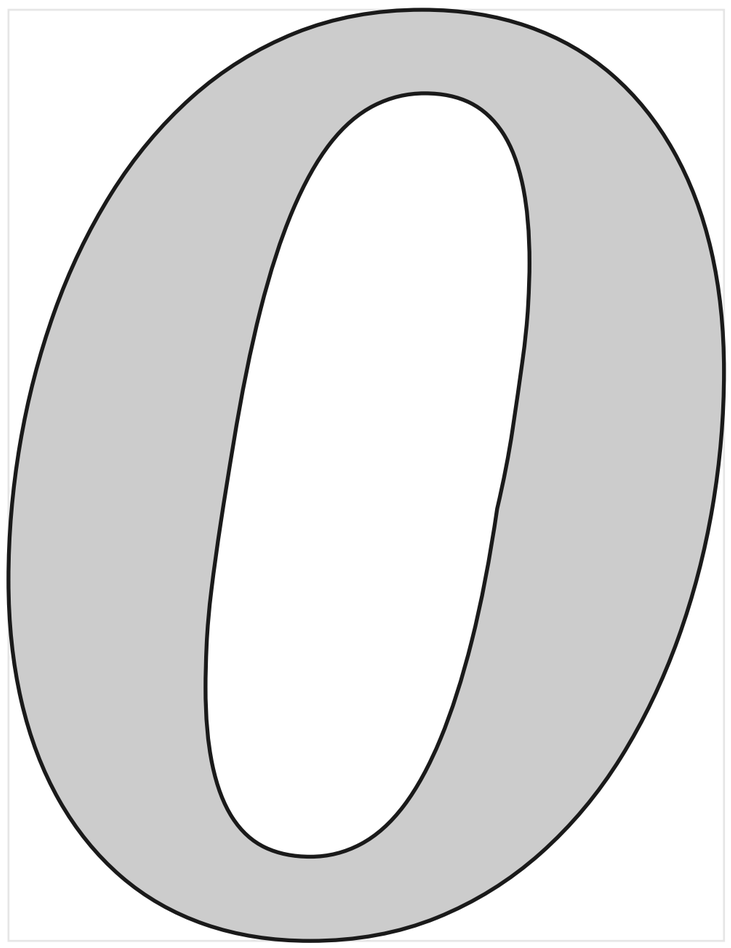


zero.linprop tolerance: 0.90 **wrong_start_point**

'GRAD=100.0 opsz=144.0'



midway interpolation



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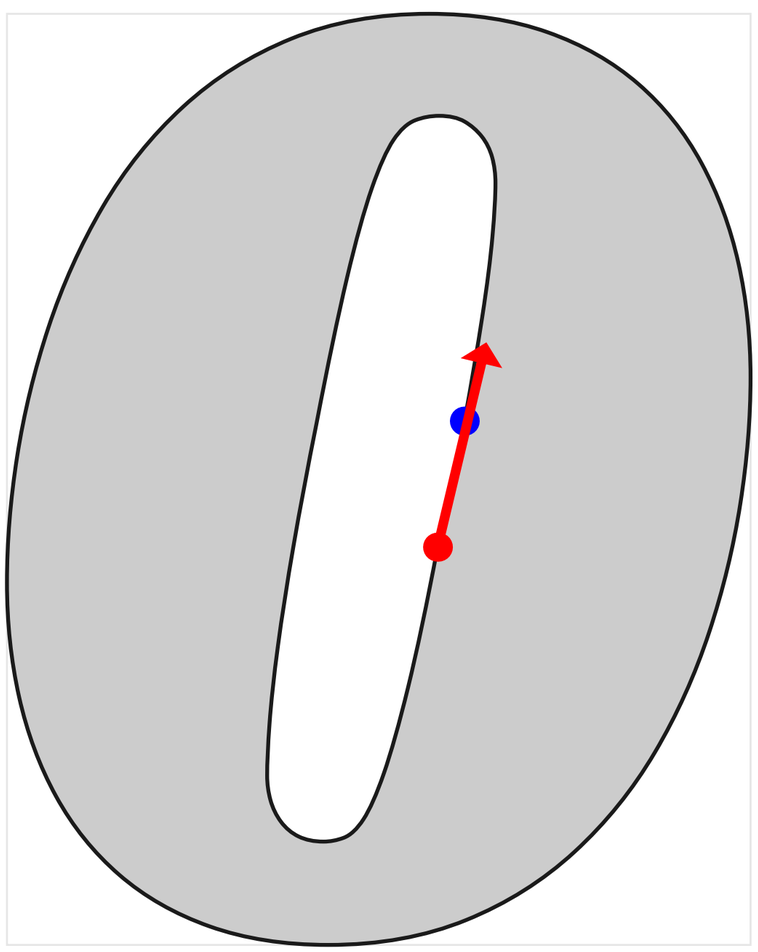
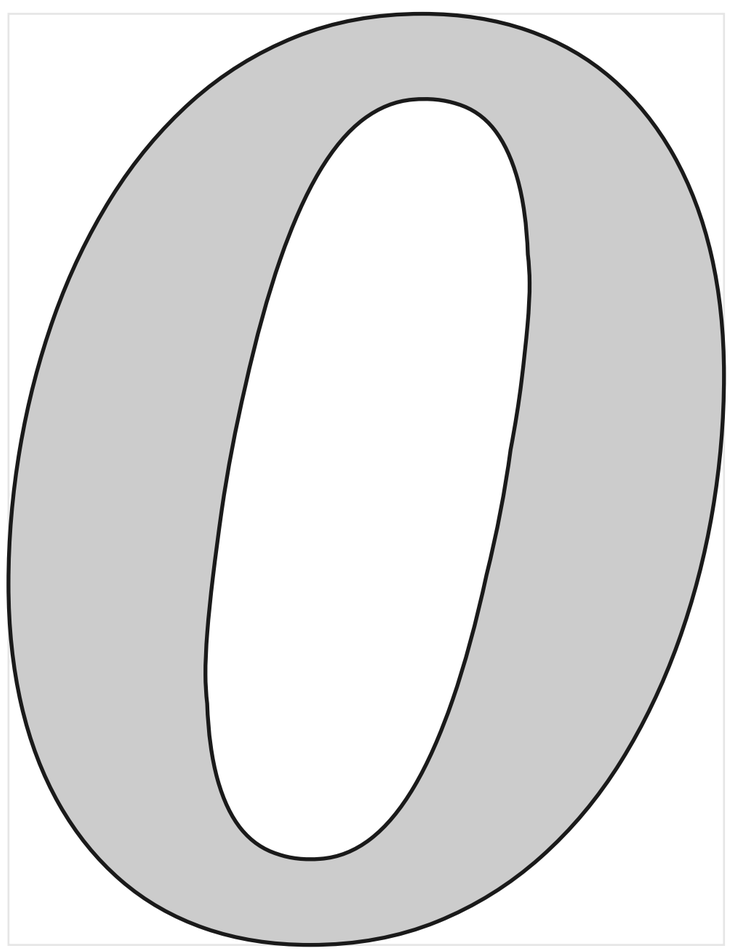
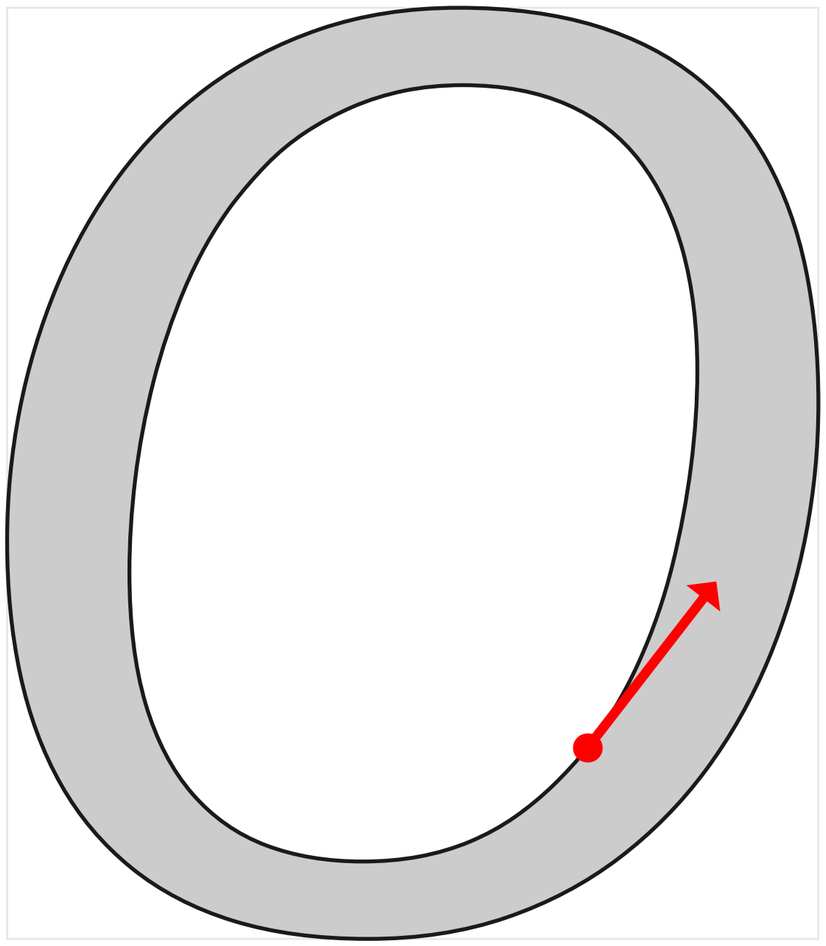


proposed fix

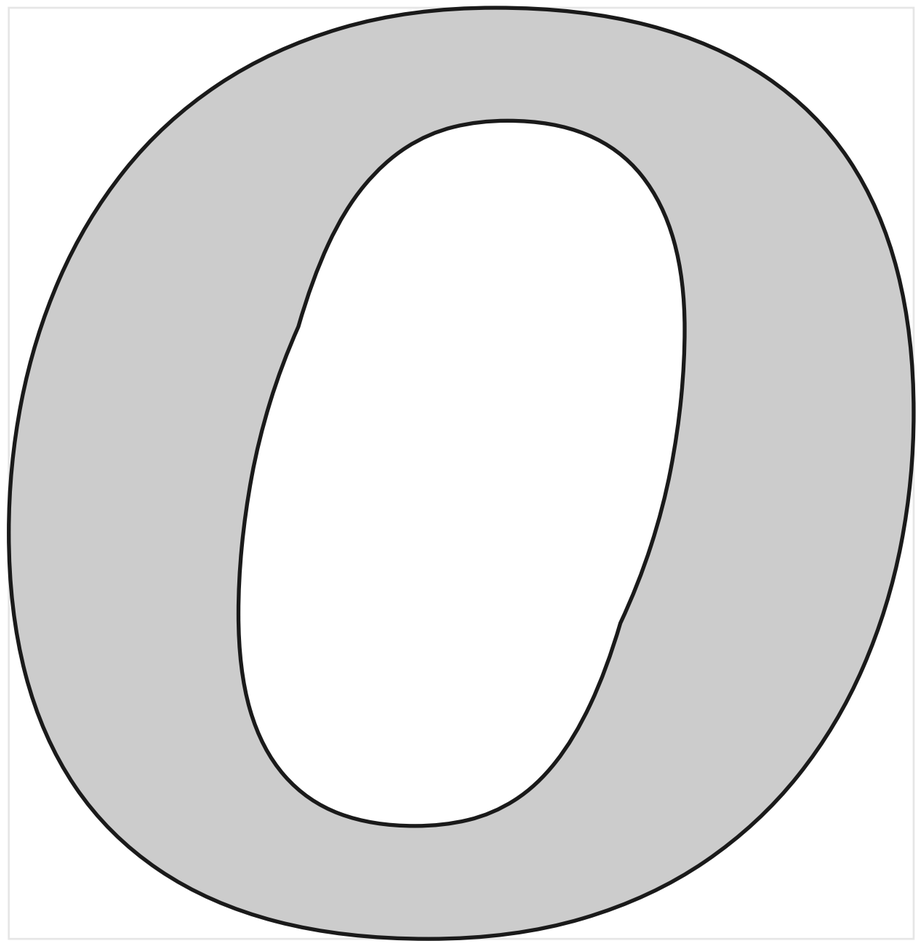


zero.linprop tolerance: 0.77 **wrong_start_point**

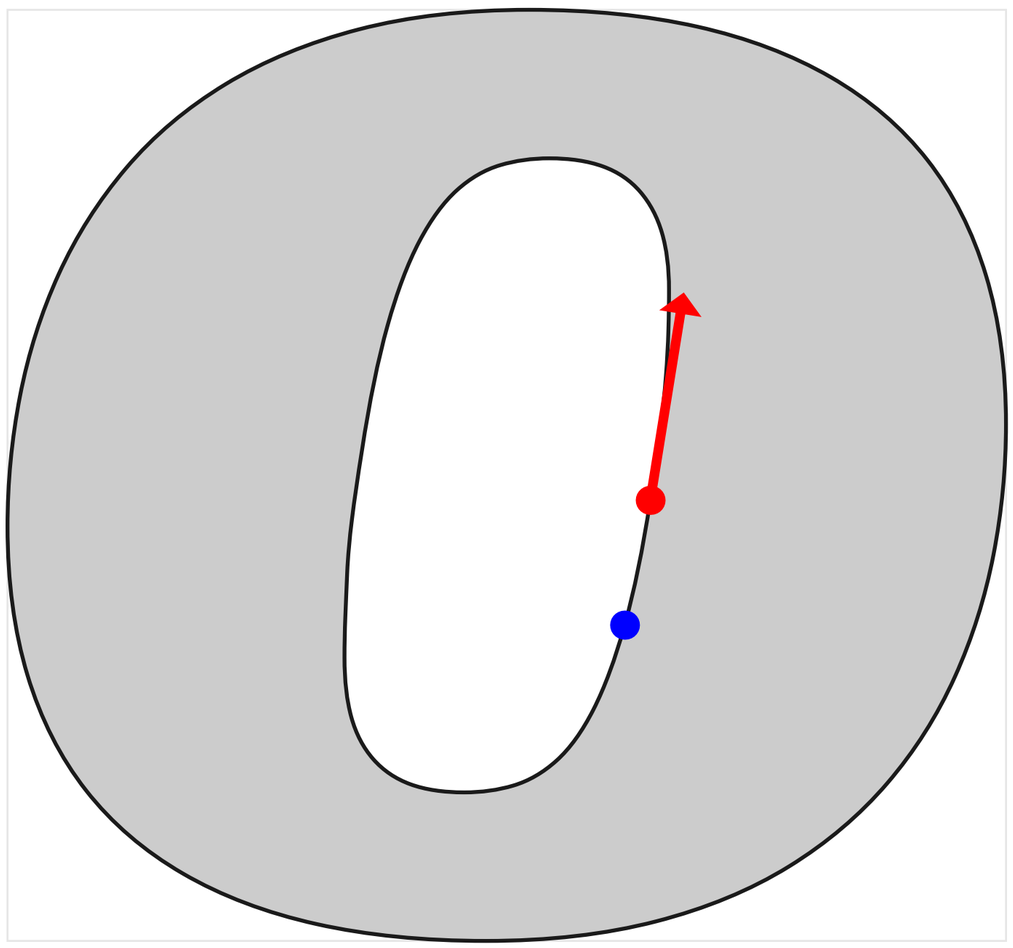
'opsz=8.0 wdth=150.0'



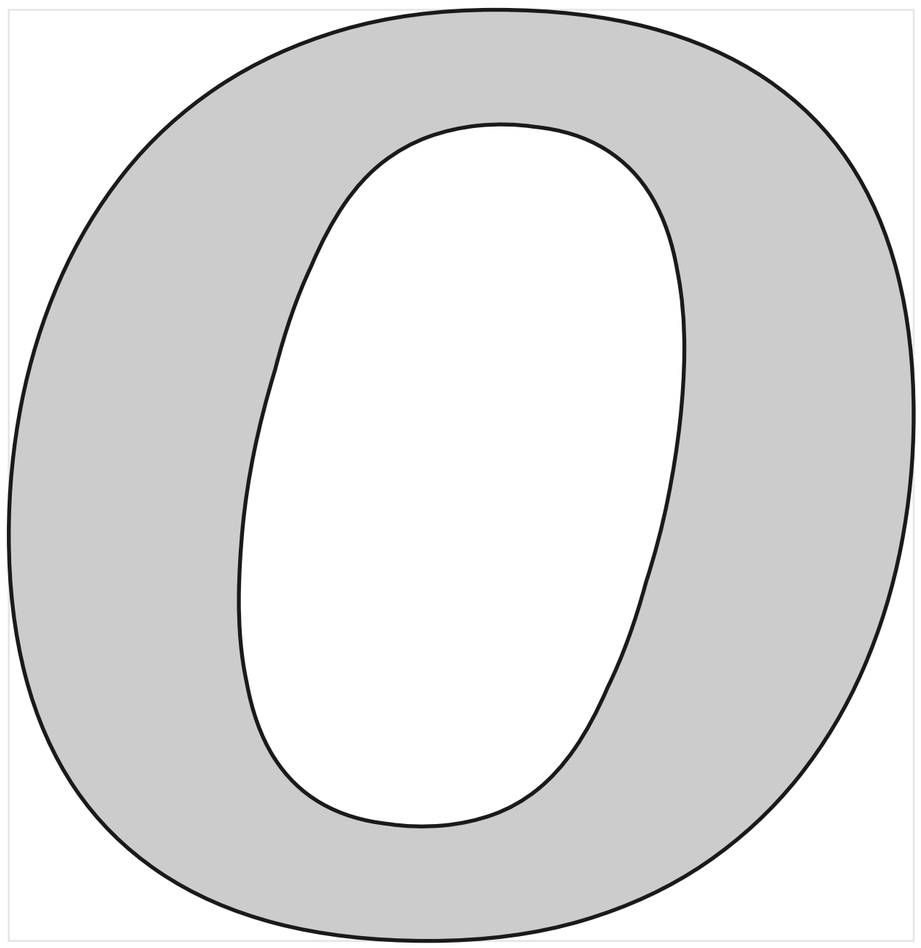
midway interpolation



'opsz=8.0 wdth=150.0 wght=900.0'



proposed fix



zero.linprop tolerance: 0.02 **wrong_start_point**

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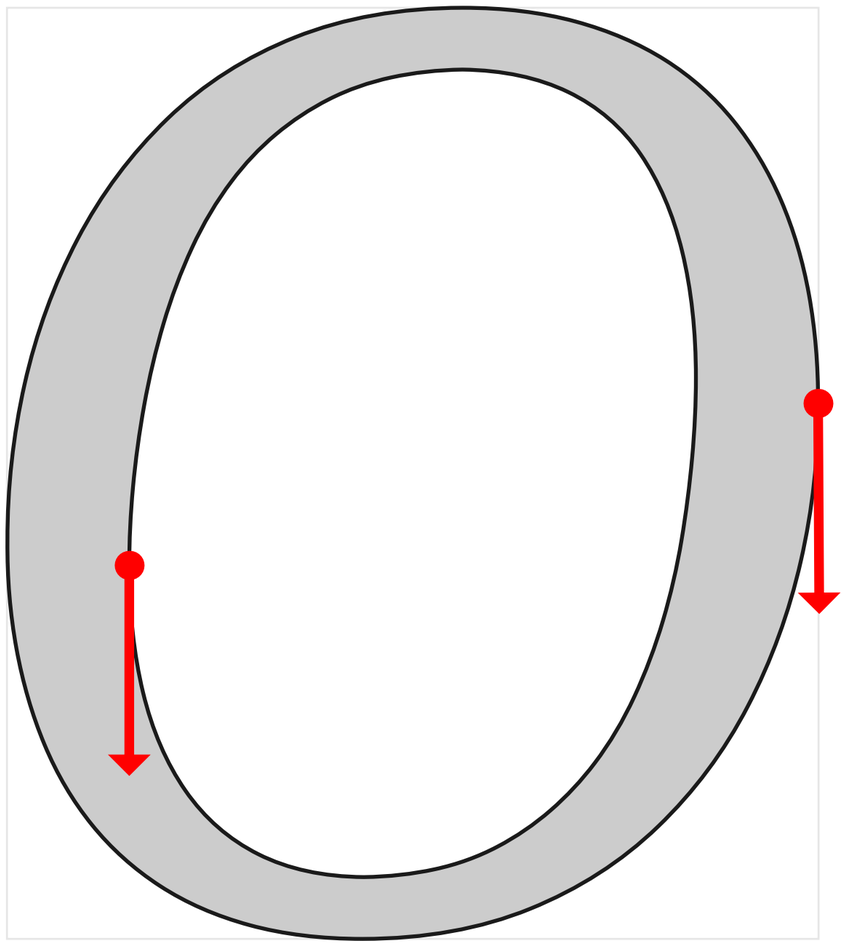
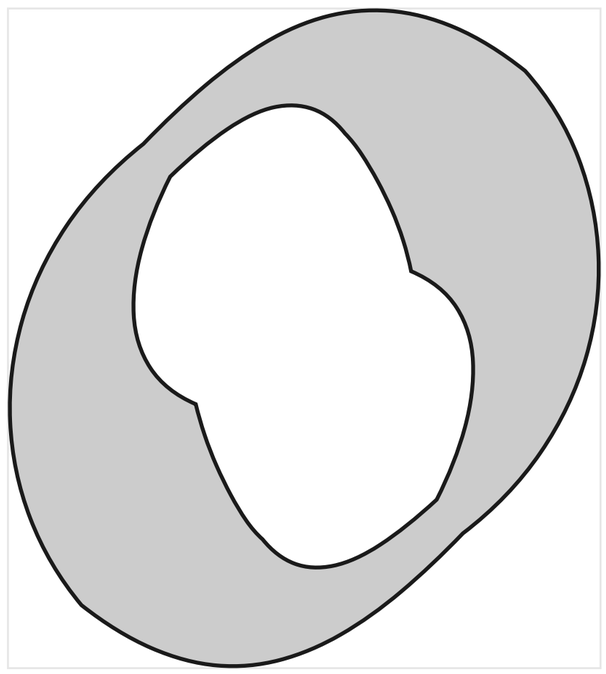


midway interpolation



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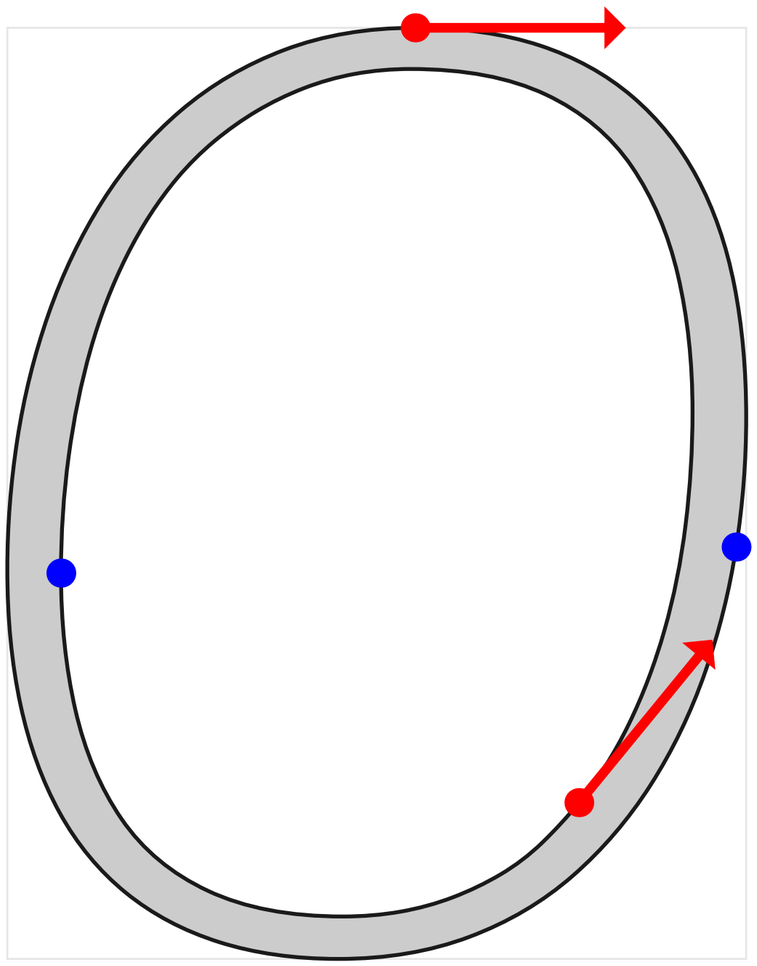
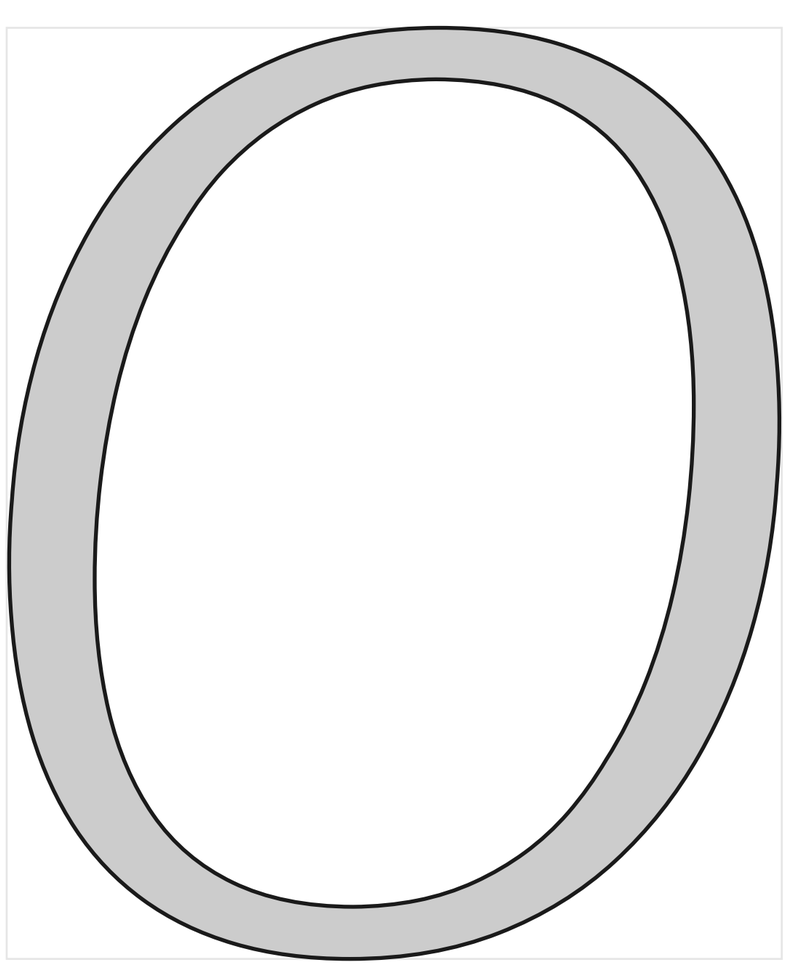


proposed fix



zero.linprop tolerance: 0.04 **wrong_start_point**

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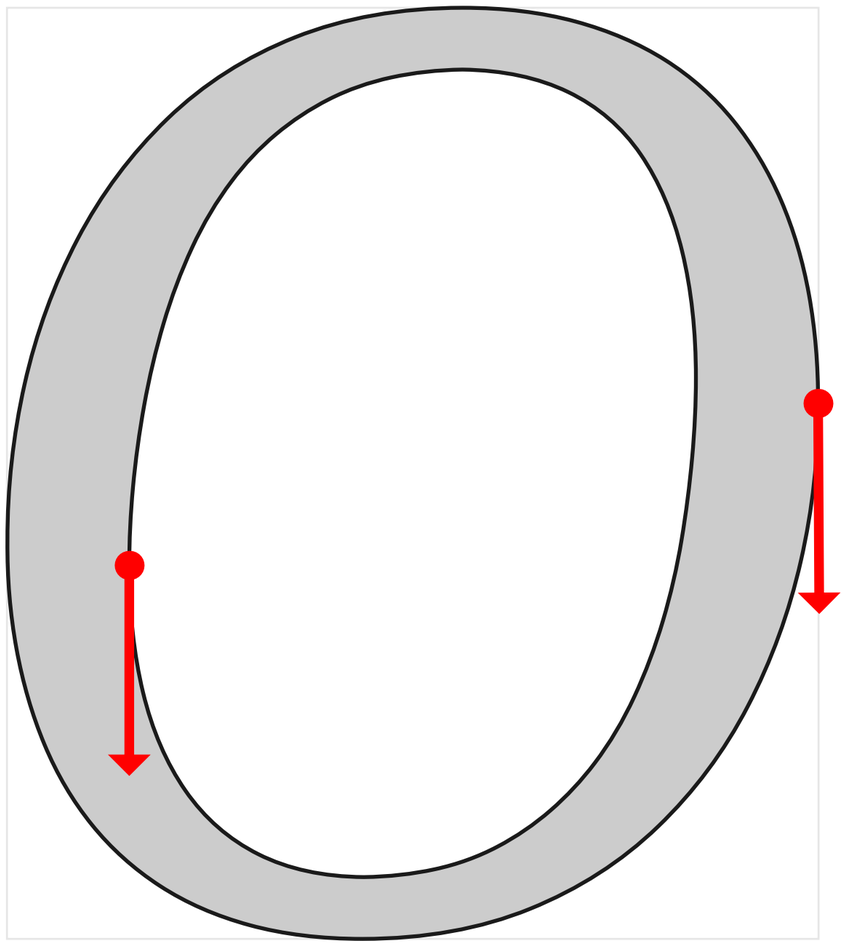
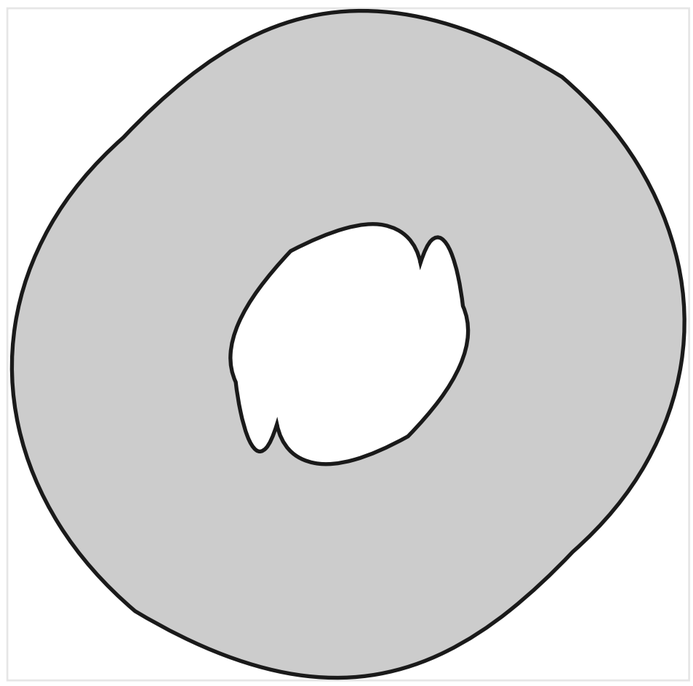


midway interpolation



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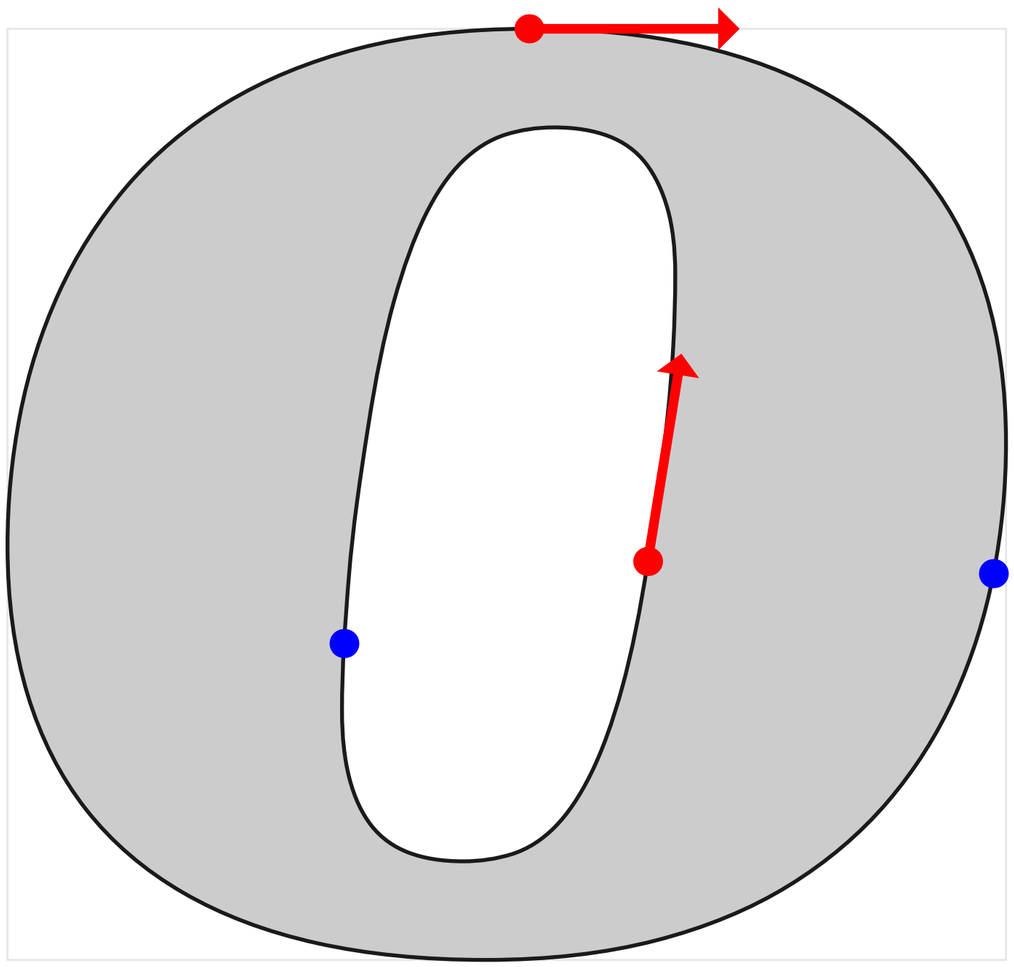
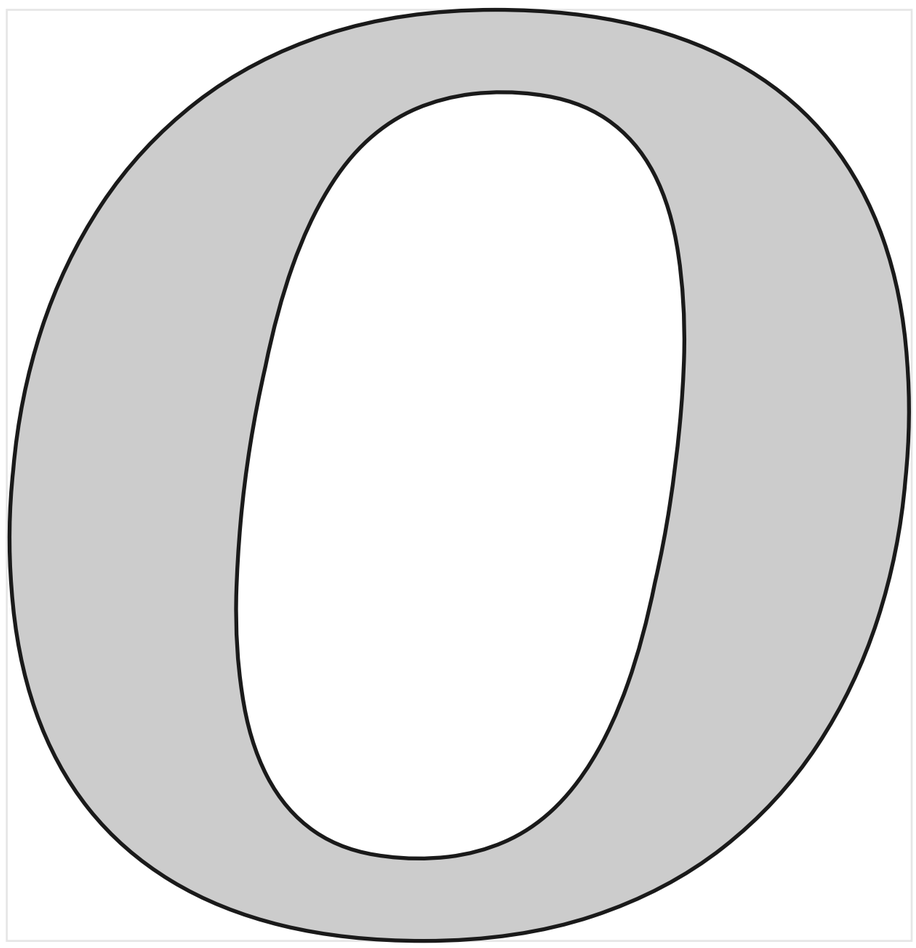


proposed fix

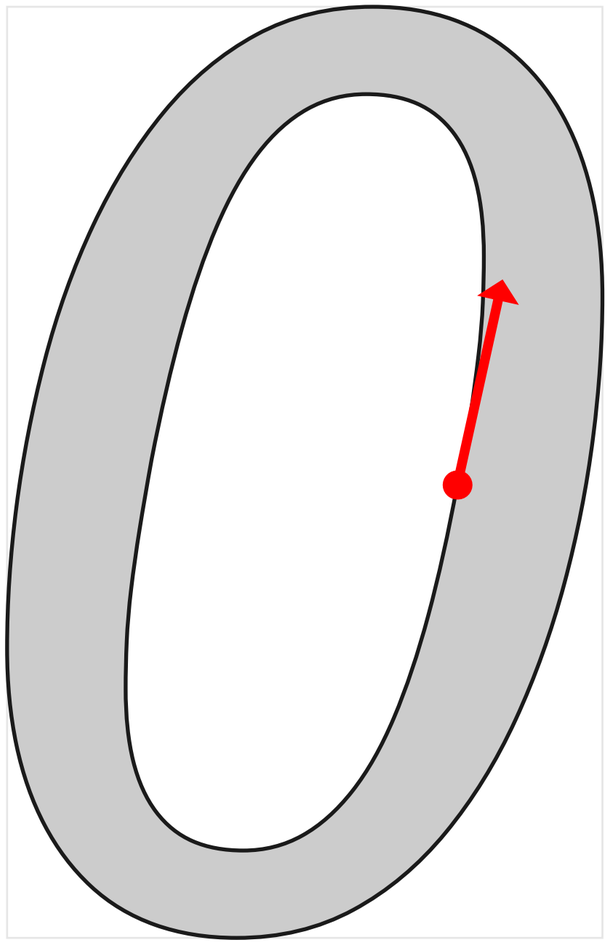


zero.linprop

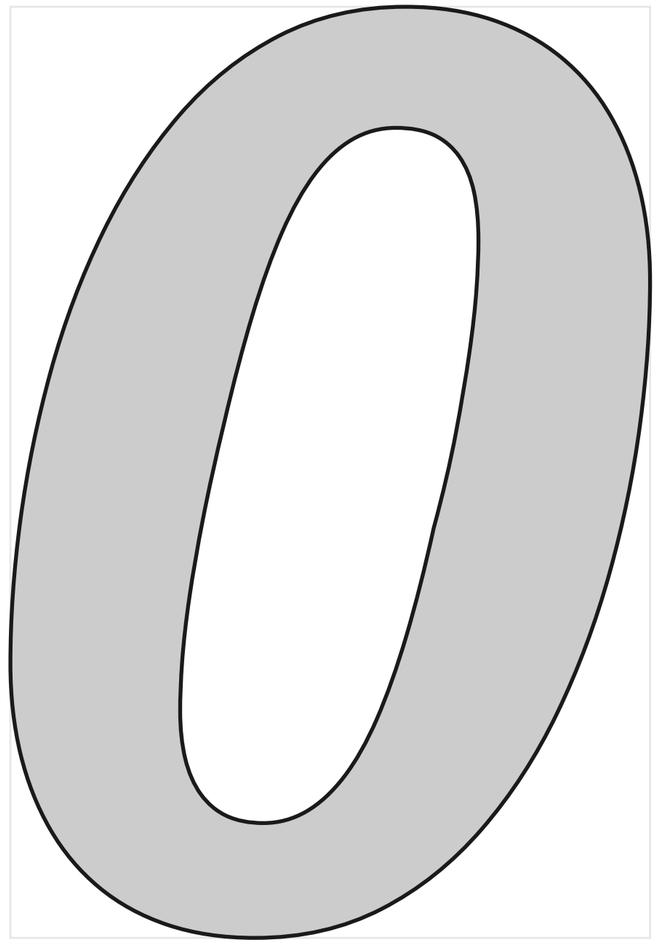
tolerance: 0.78

wrong_start_point

'GRAD=100.0 opsz=8.0 wdth=50.0'



midway interpolation



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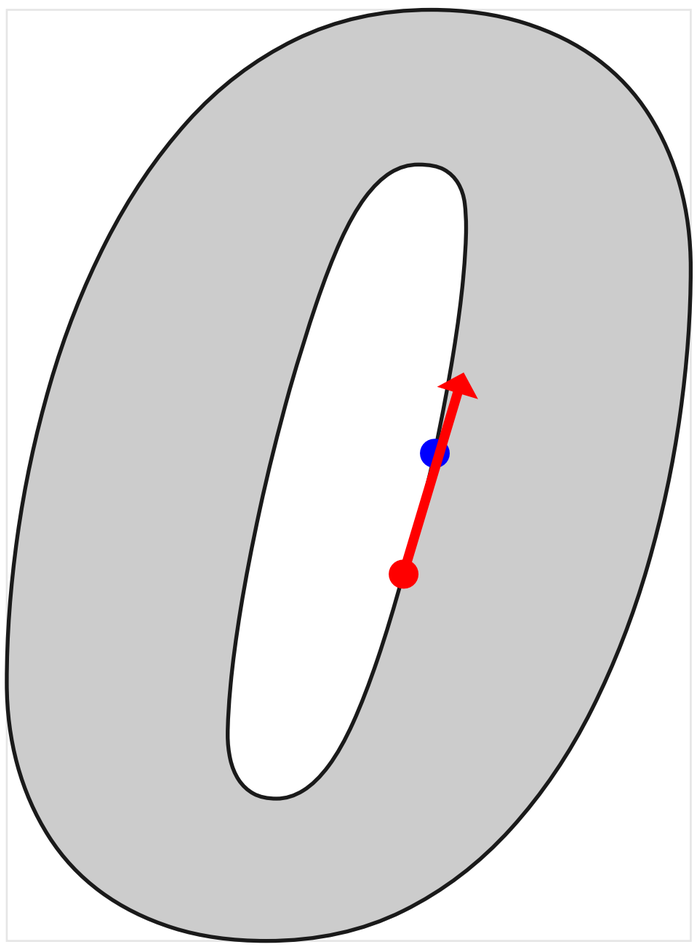
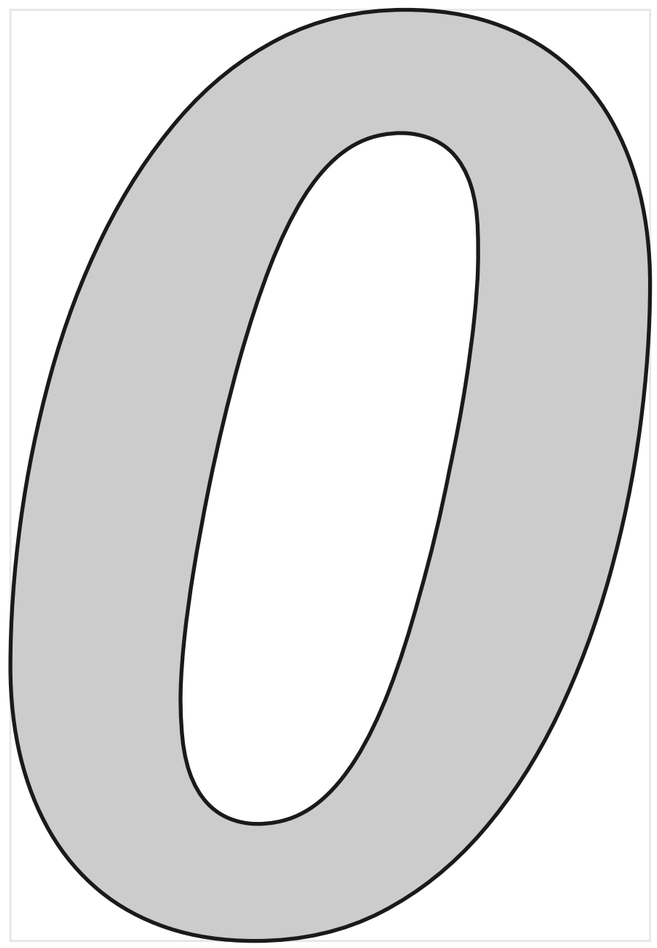
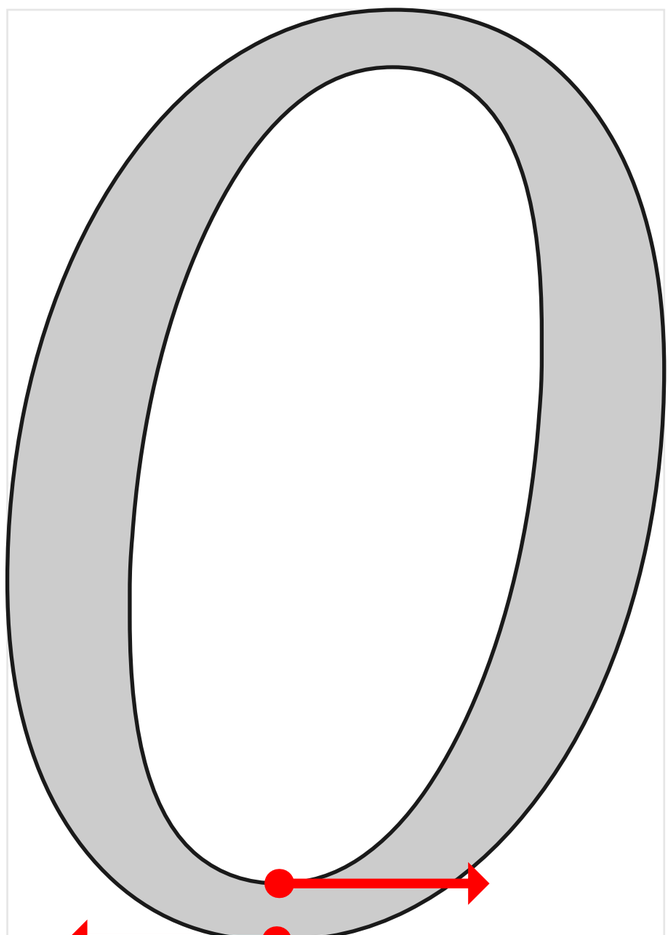


proposed fix

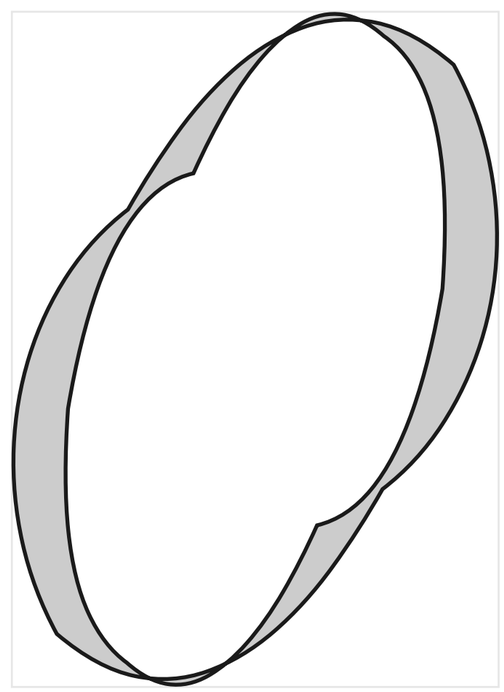


zero.lintab tolerance: 0.01 **wrong_start_point**

'GRAD=−50.0'



midway interpolation



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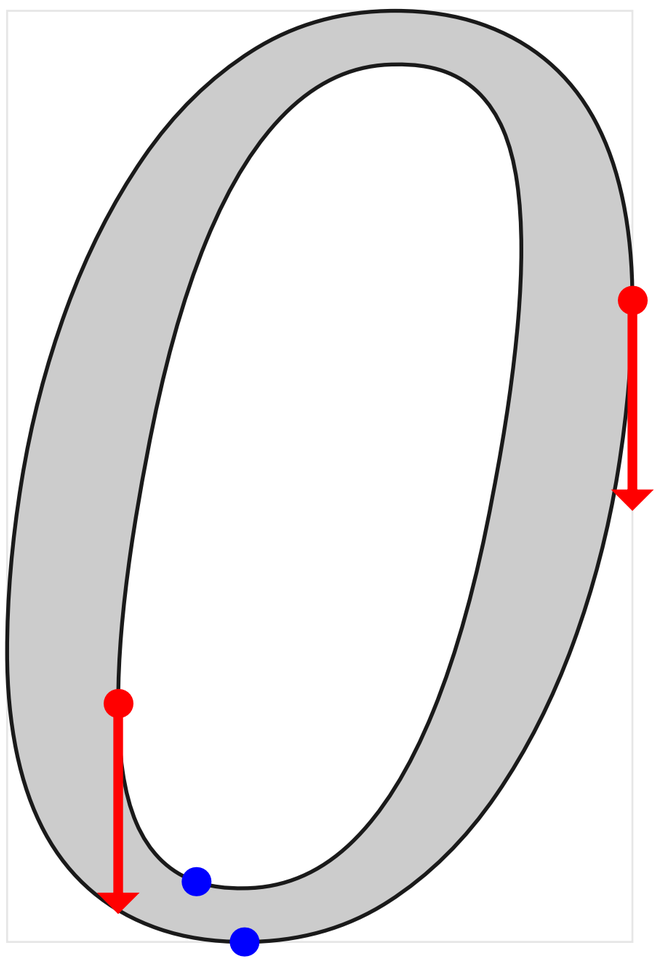
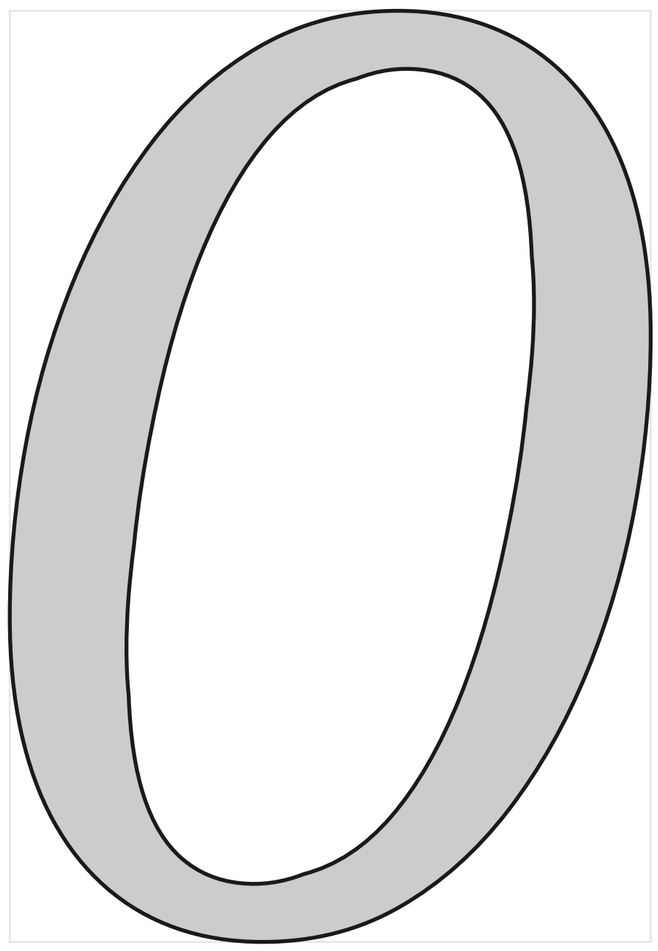
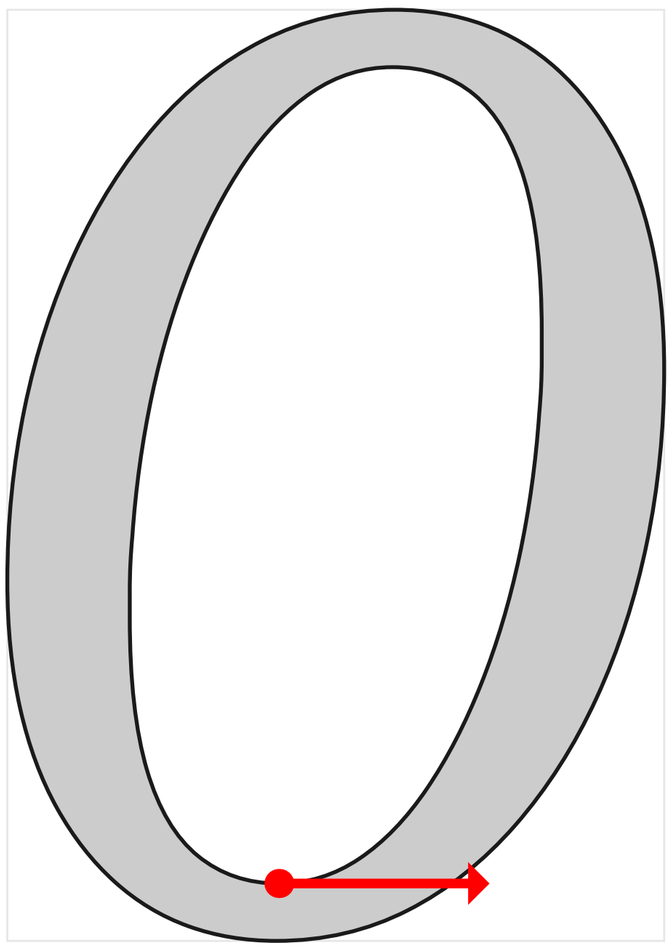


proposed fix

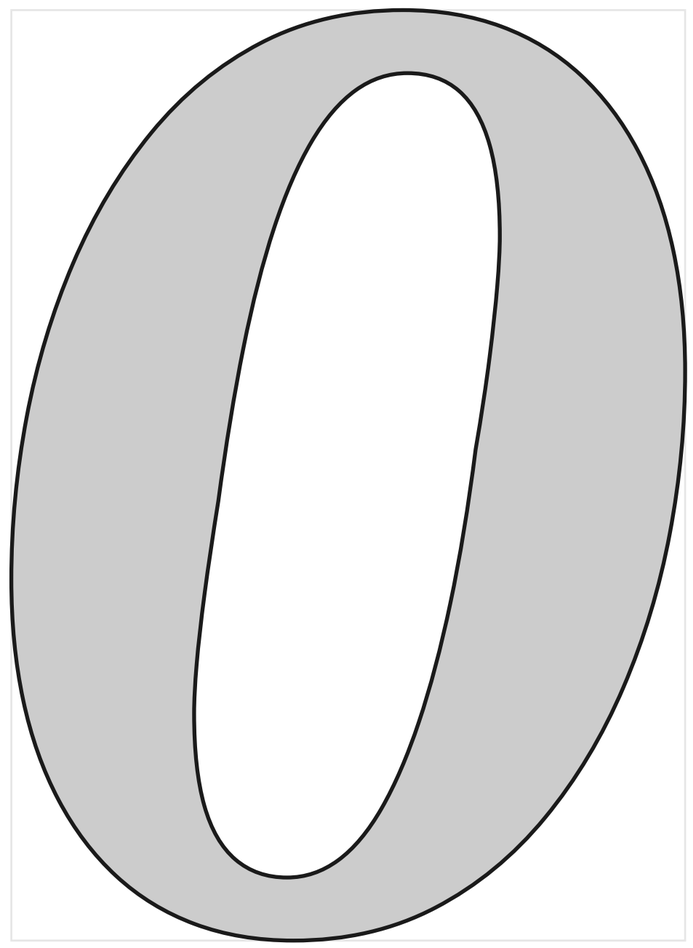


zero.lintab tolerance: 0.86 **wrong_start_point**

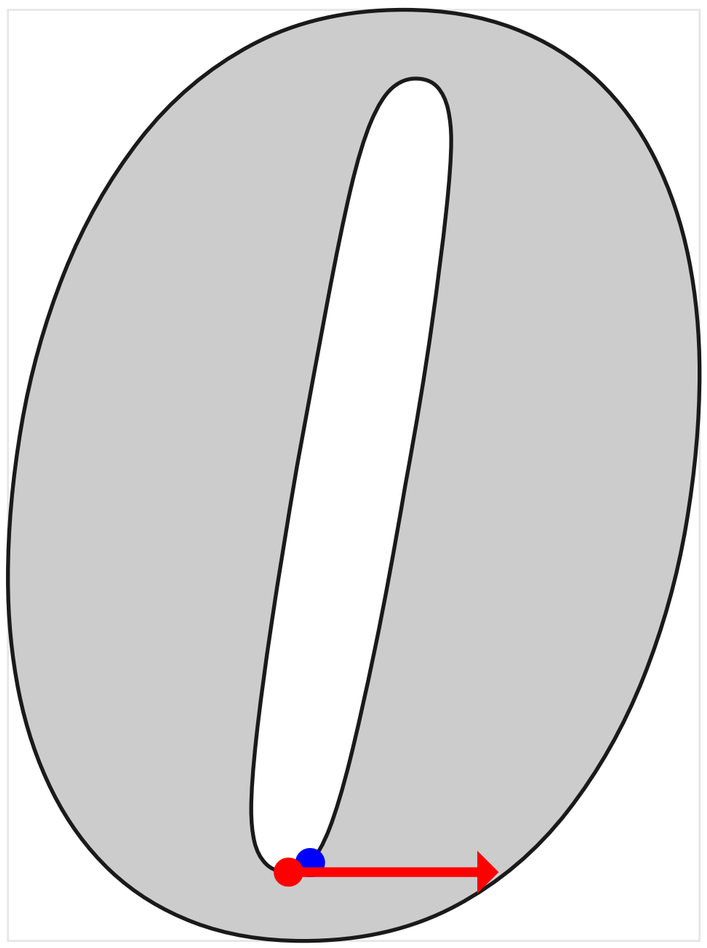
'GRAD=−50.0'



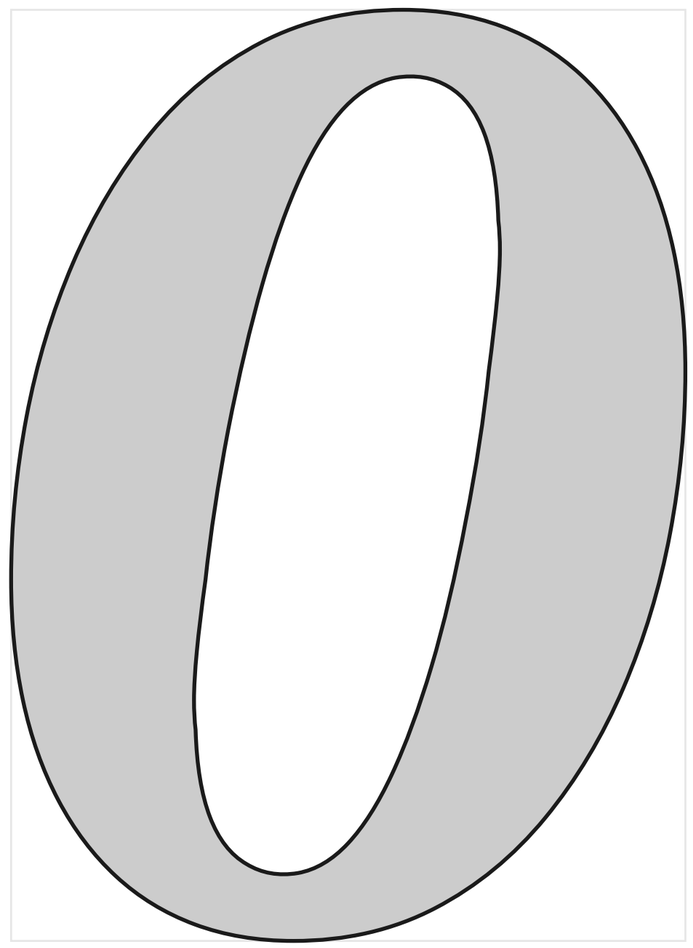
midway interpolation



'GRAD=−50.0 wght=900.0'

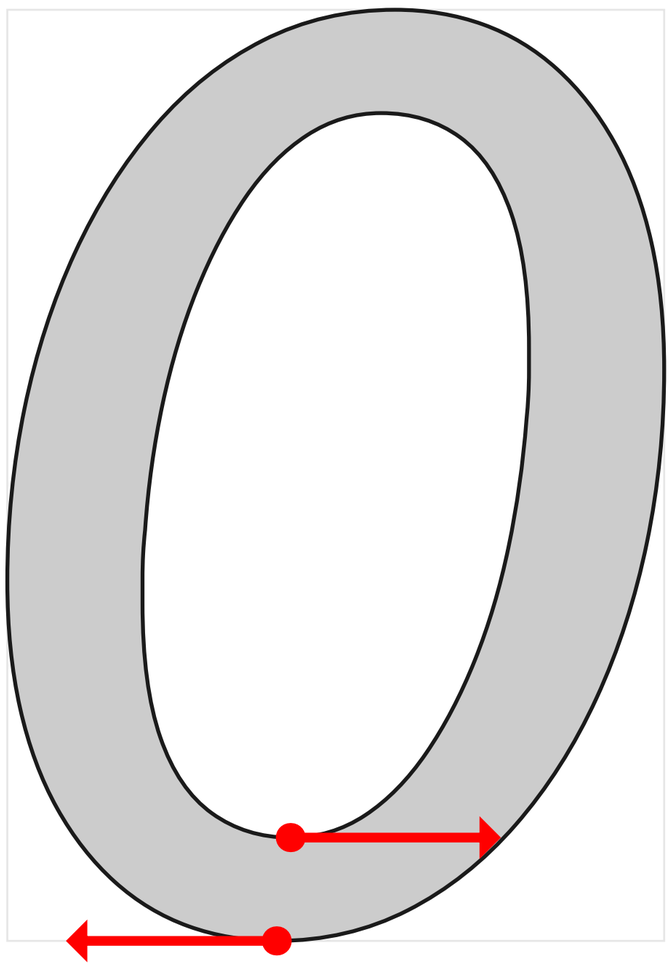


proposed fix

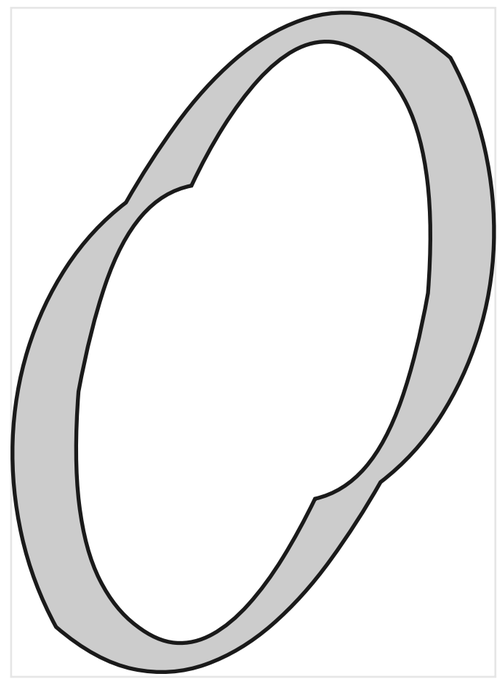


zero.lintab tolerance: 0.01 **wrong_start_point**

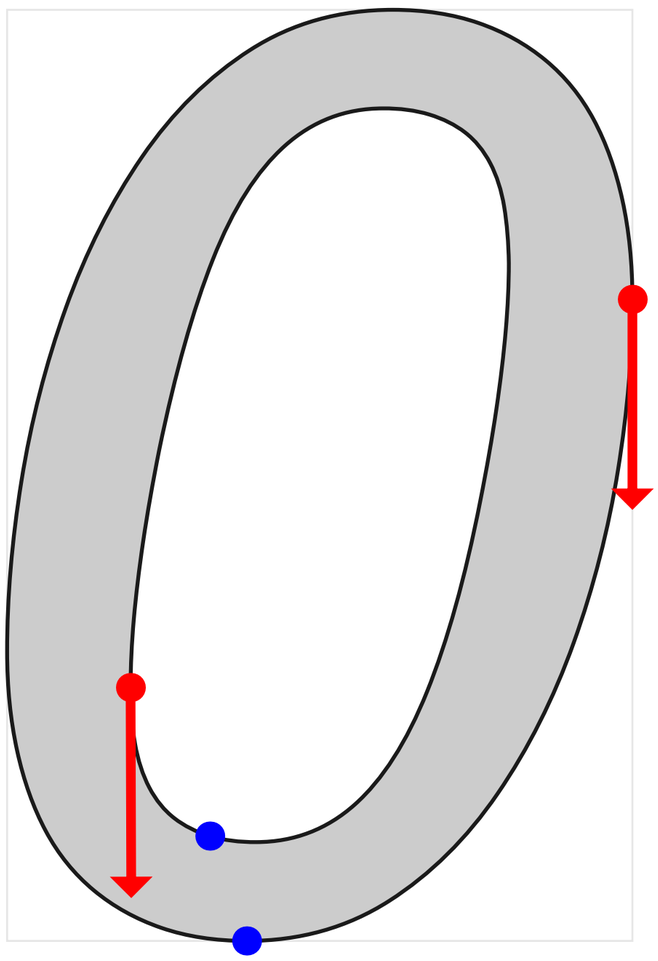
'GRAD=100.0'



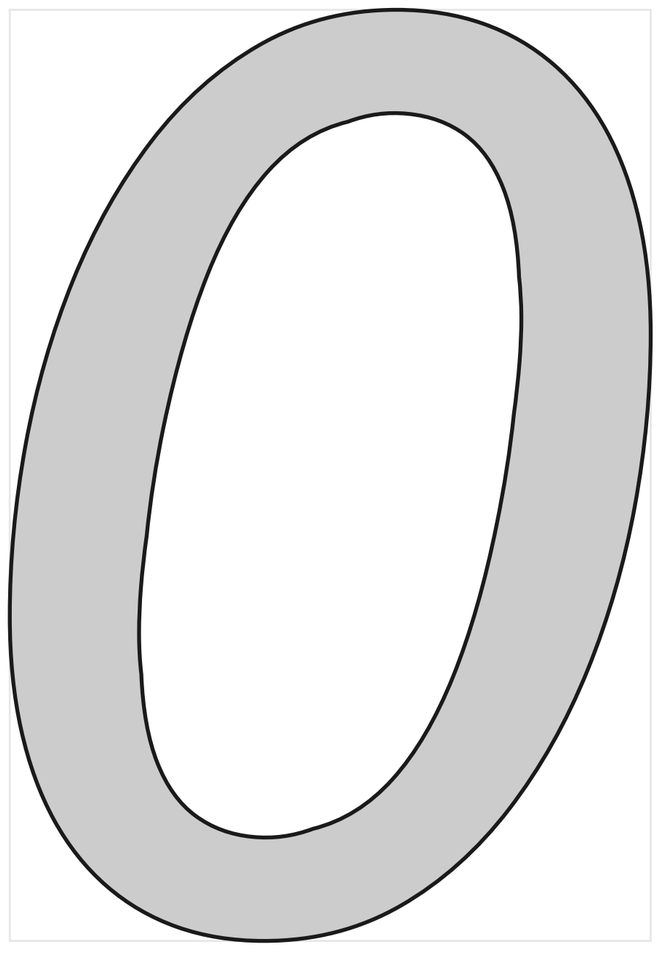
midway interpolation



'GRAD=100.0 opsz=8.0'

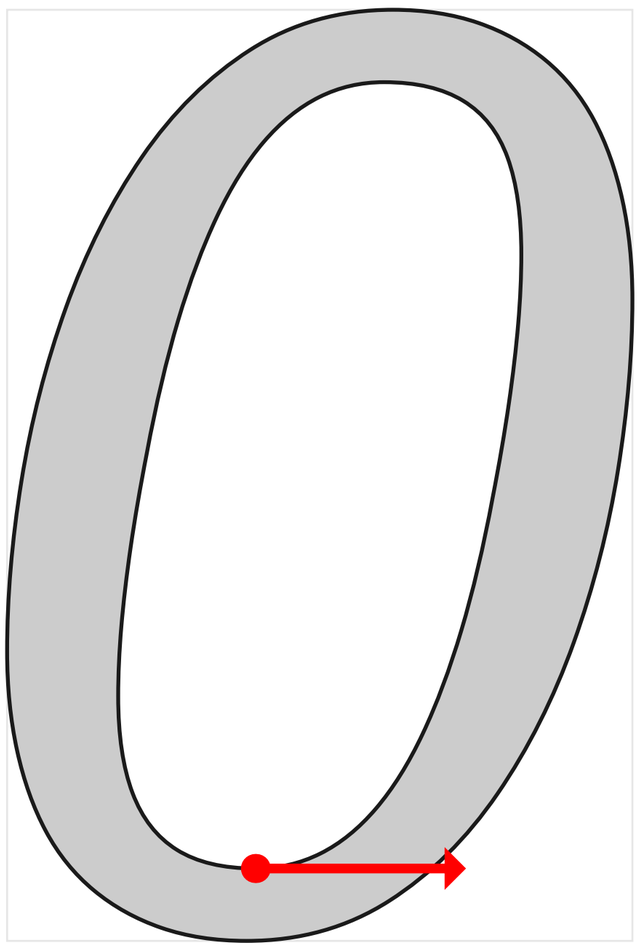


proposed fix

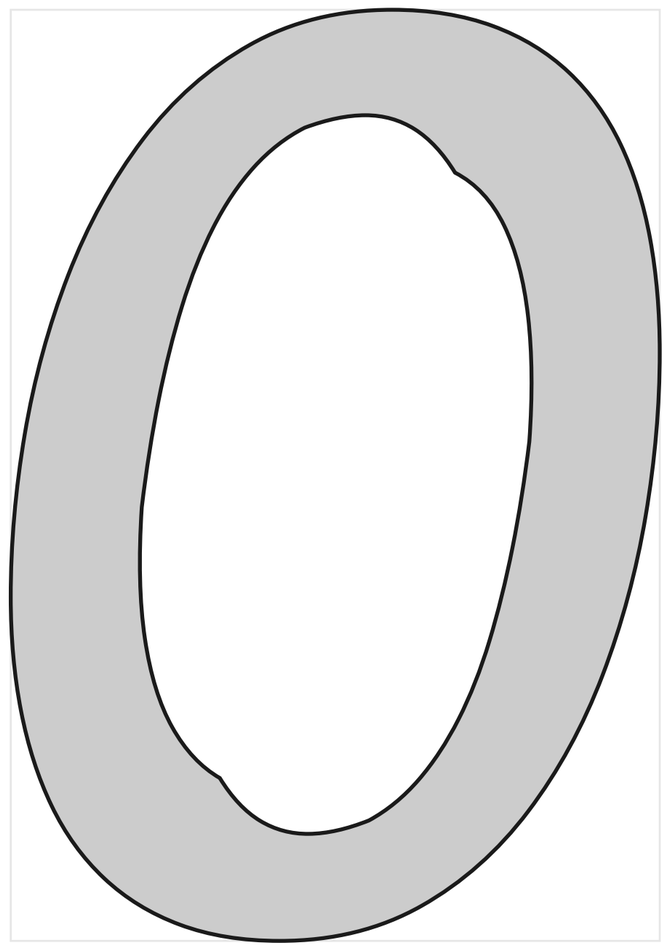


zero.lintab tolerance: 0.34 **wrong_start_point**

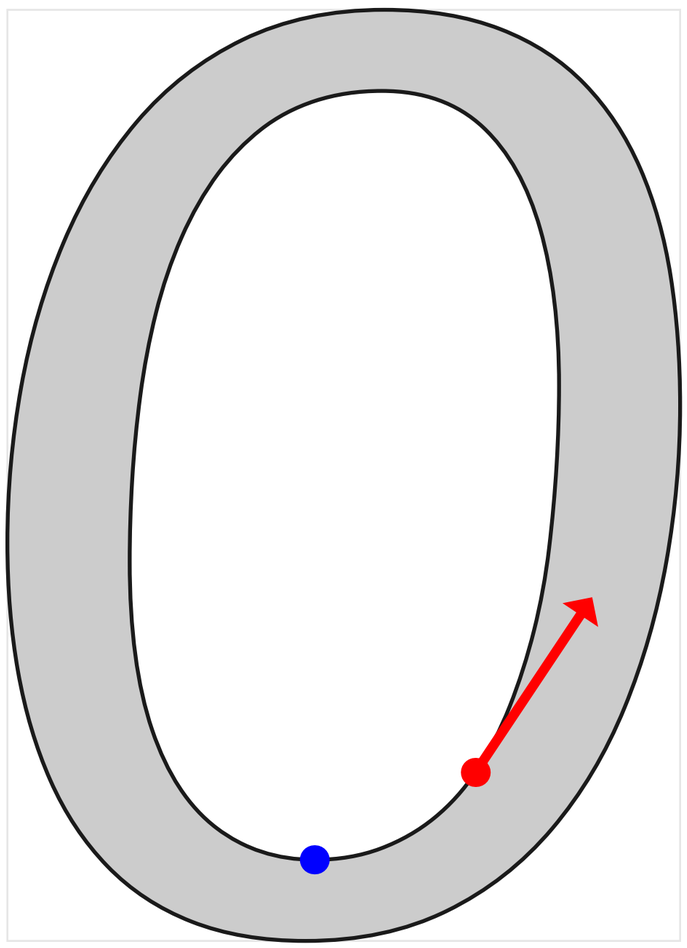
'opsz=8.0'



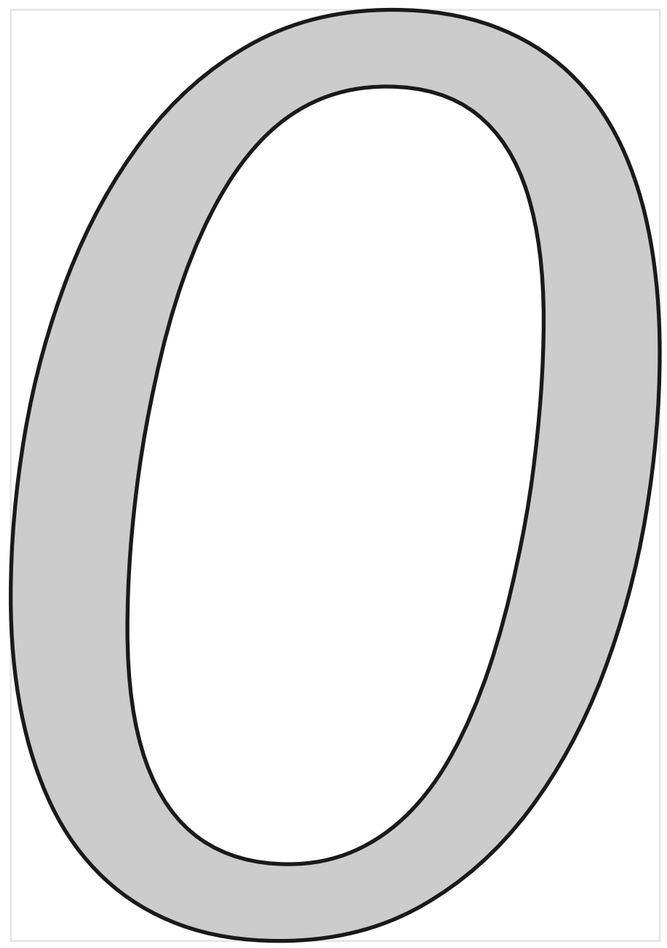
midway interpolation



'opsz=8.0 wdth=150.0'



proposed fix



zero.lintab tolerance: 0.00 **wrong_start_point**

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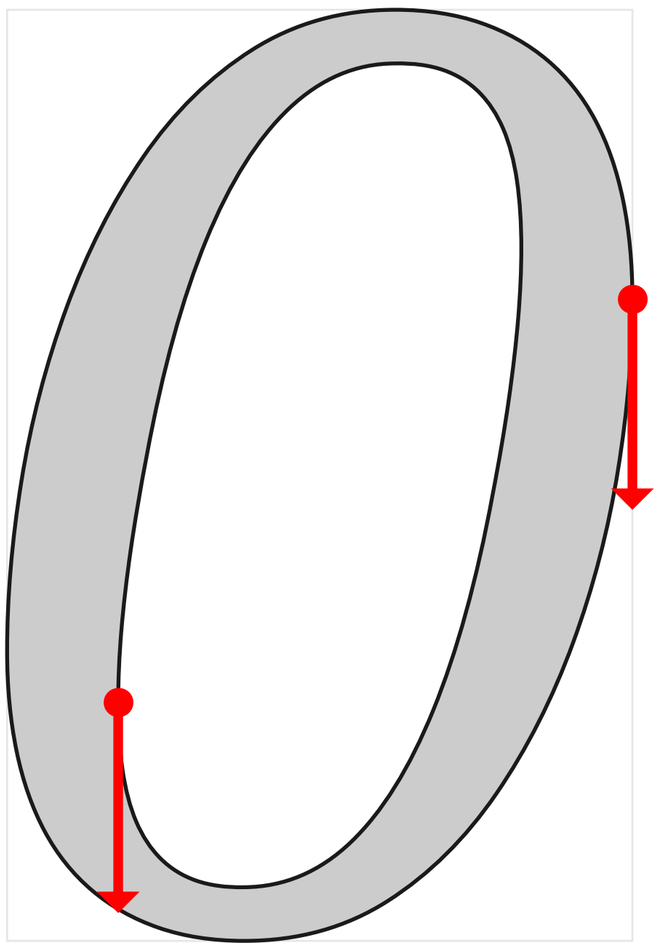
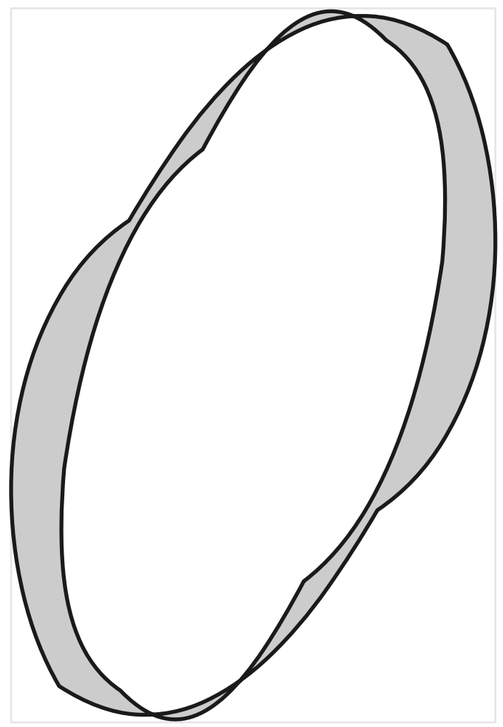


midway interpolation



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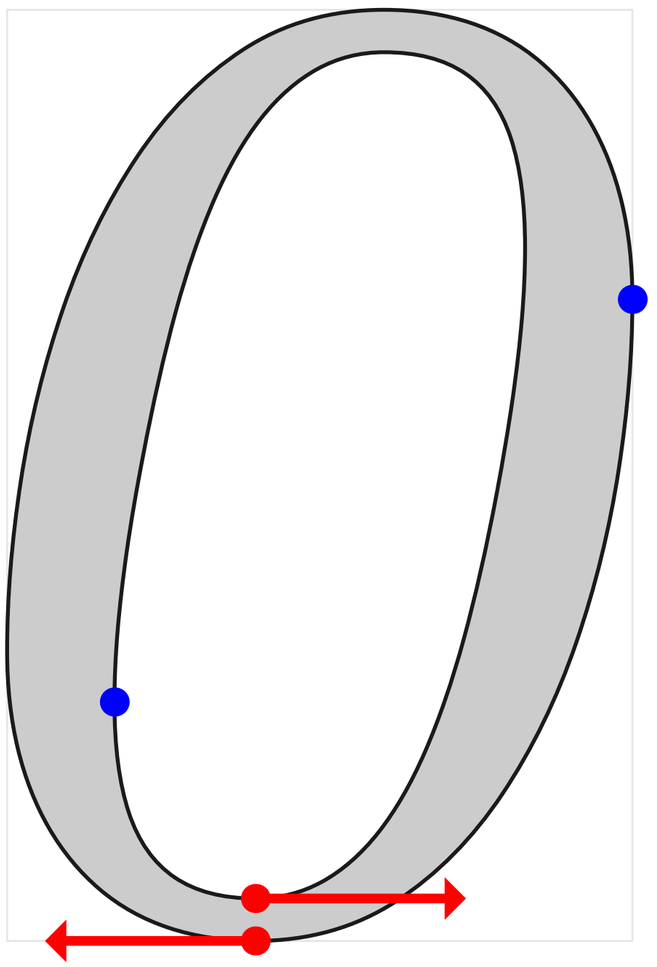
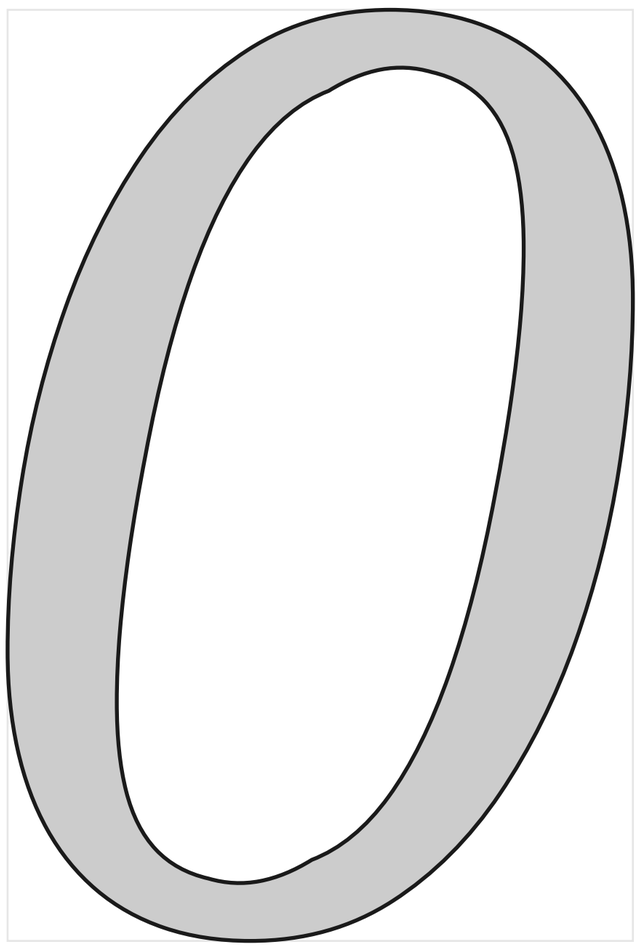


proposed fix



zero.lintab tolerance: 0.04 **wrong_start_point**

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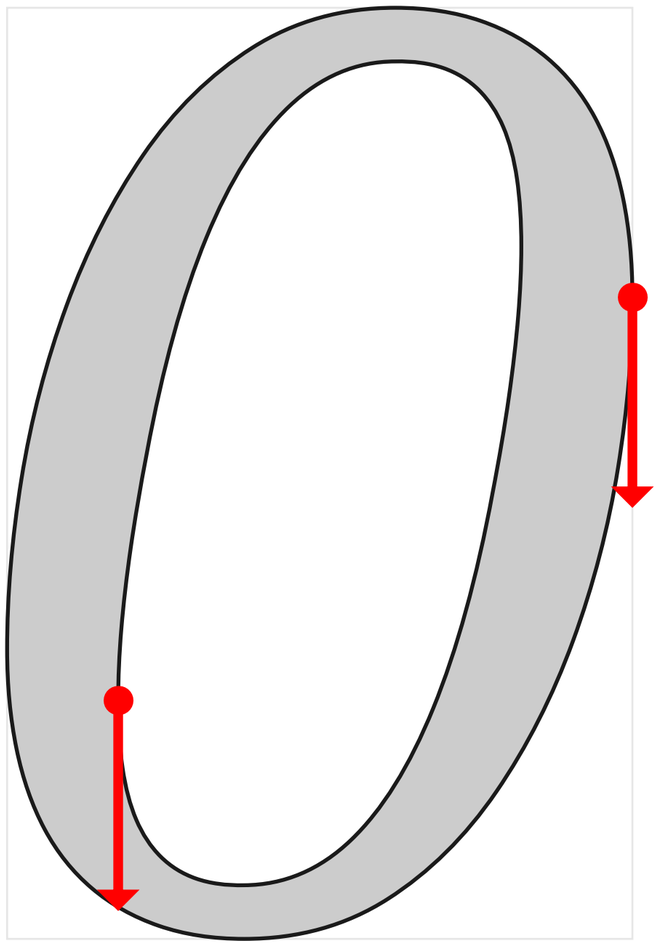
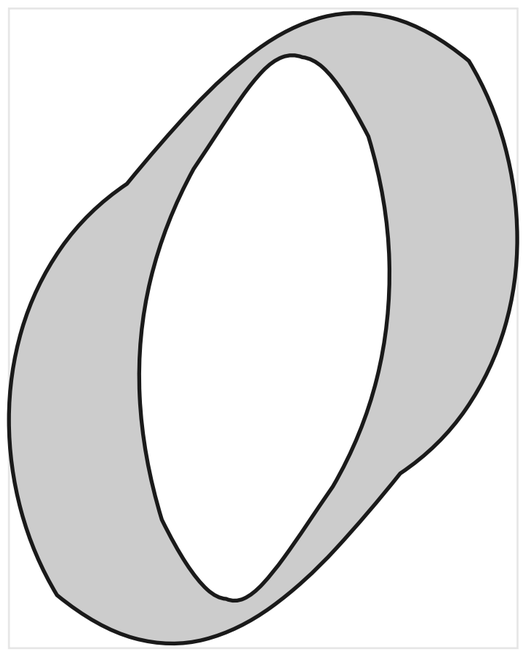


midway interpolation



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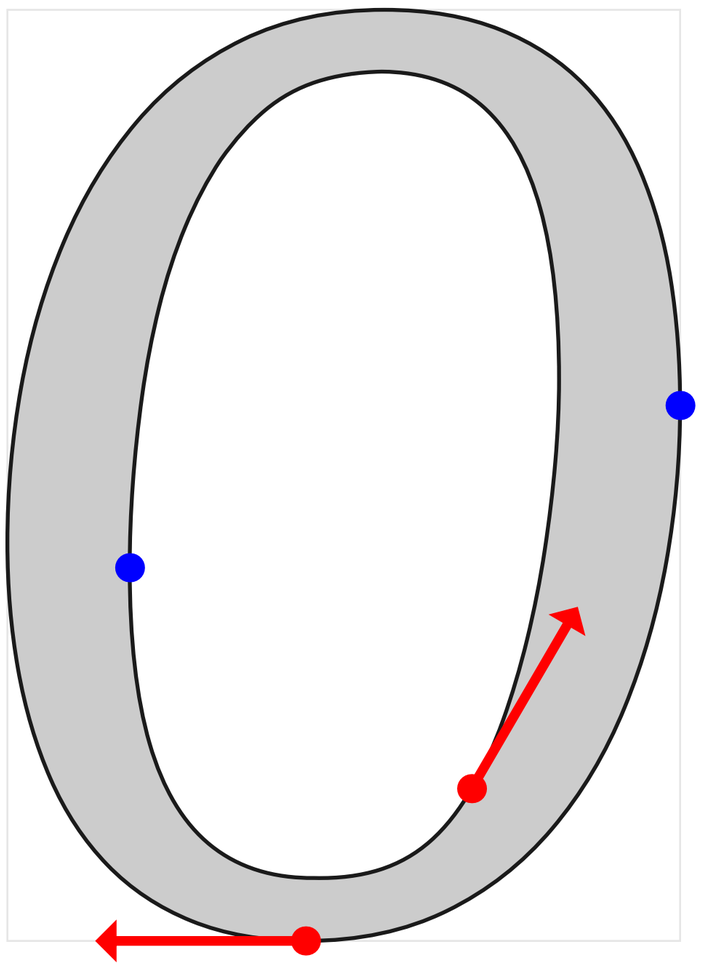
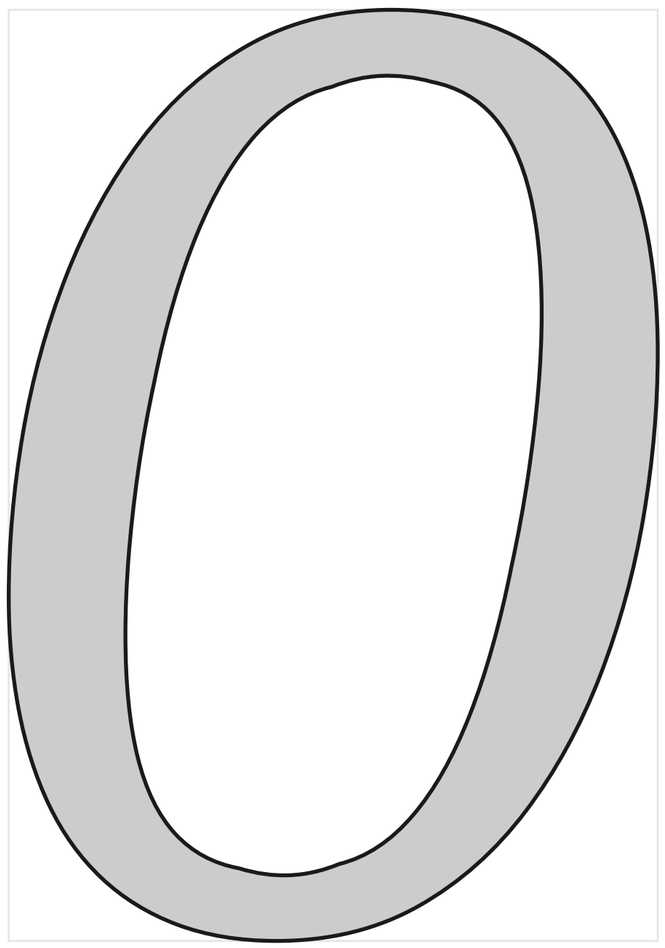


proposed fix



zero.lintab tolerance: 0.00 **wrong_start_point**

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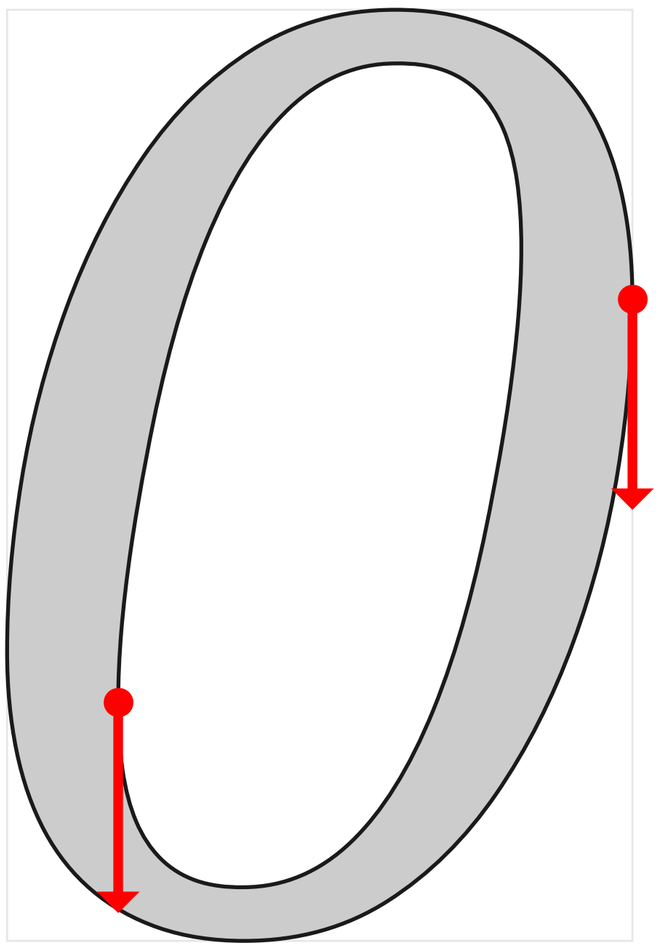
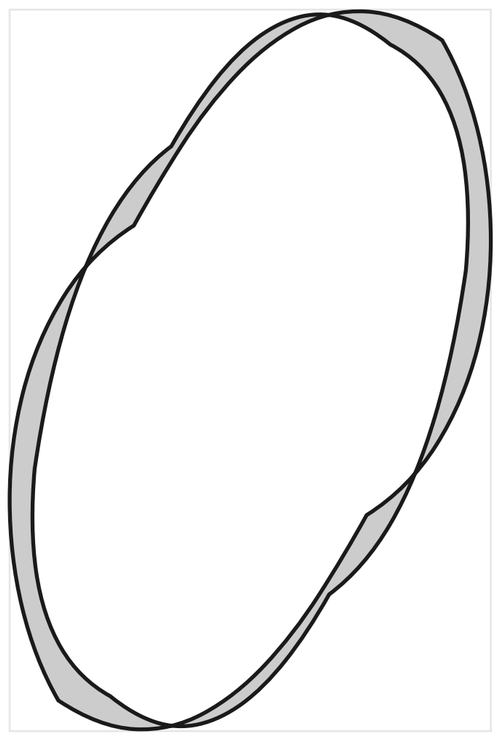


midway interpolation



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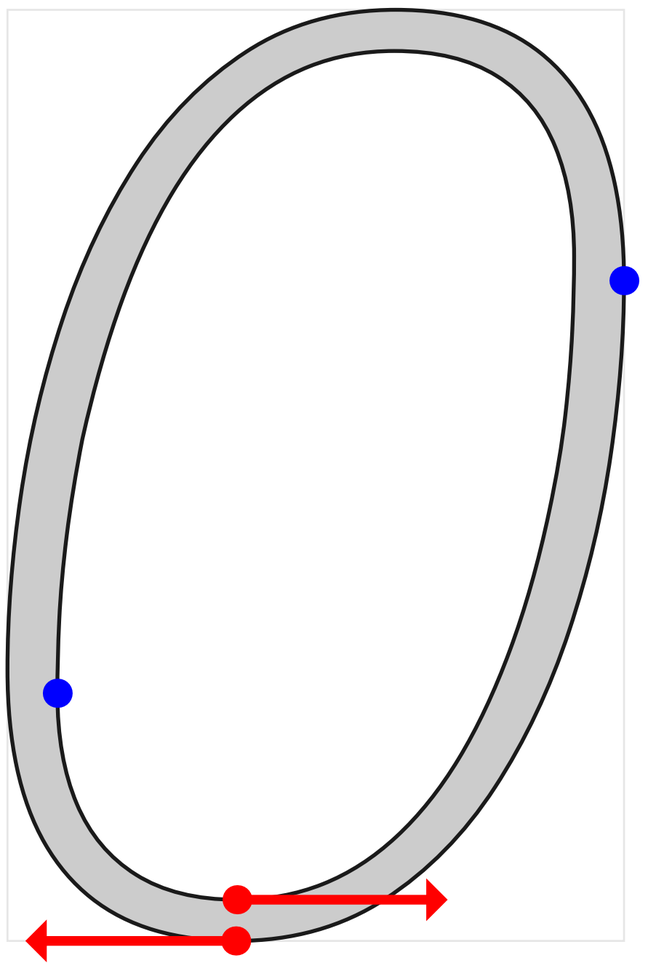
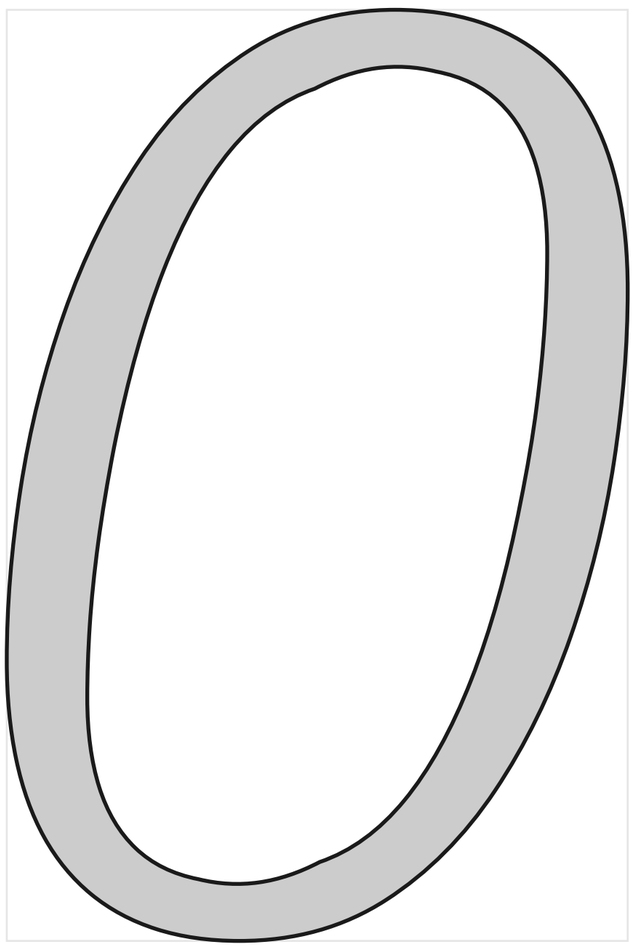
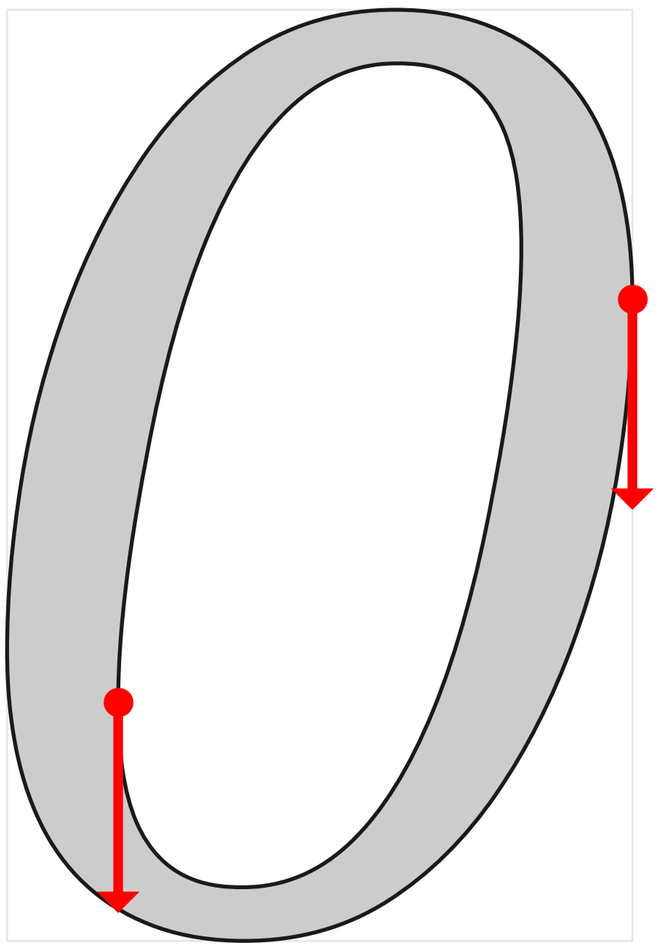


proposed fix

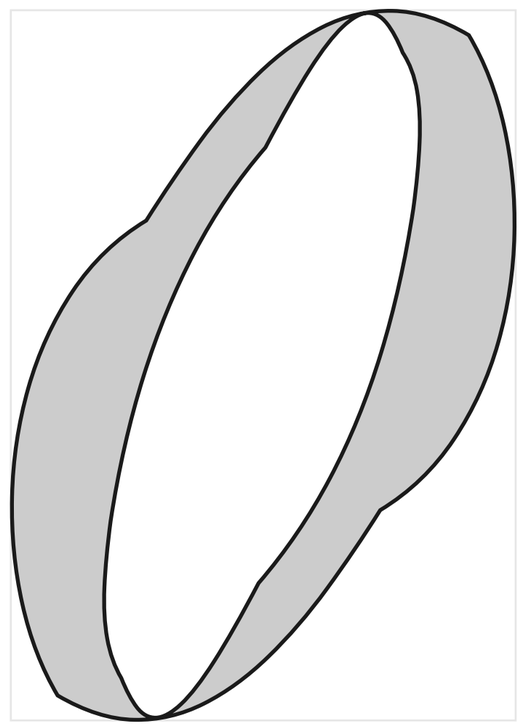


zero.lintab tolerance: 0.00 **wrong_start_point**

'GRAD=−50.0 opsz=8.0'



midway interpolation



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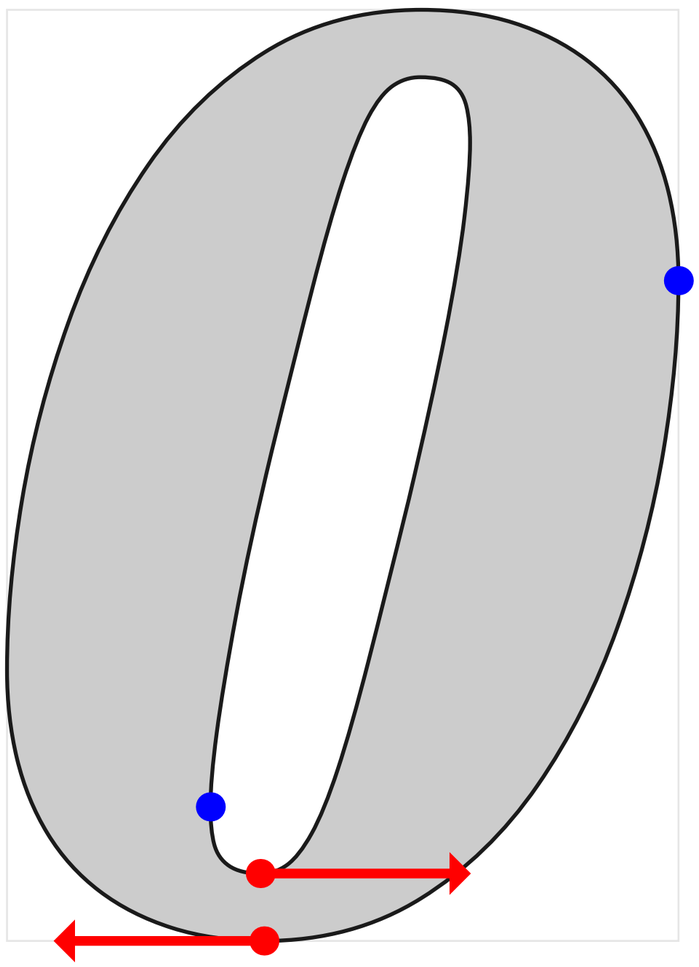
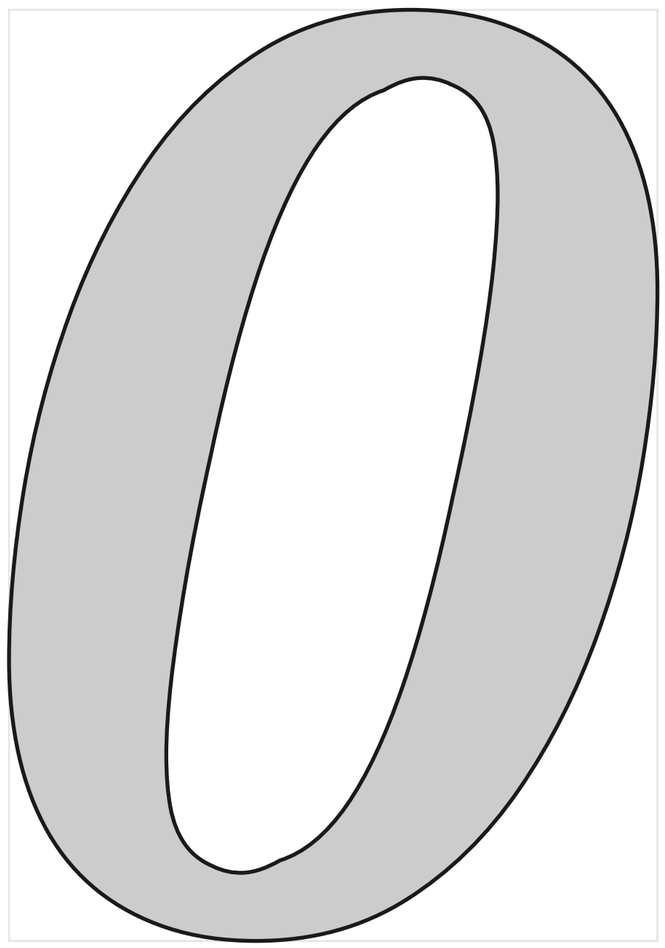


proposed fix



zero.lintab tolerance: 0.93 **wrong_start_point**

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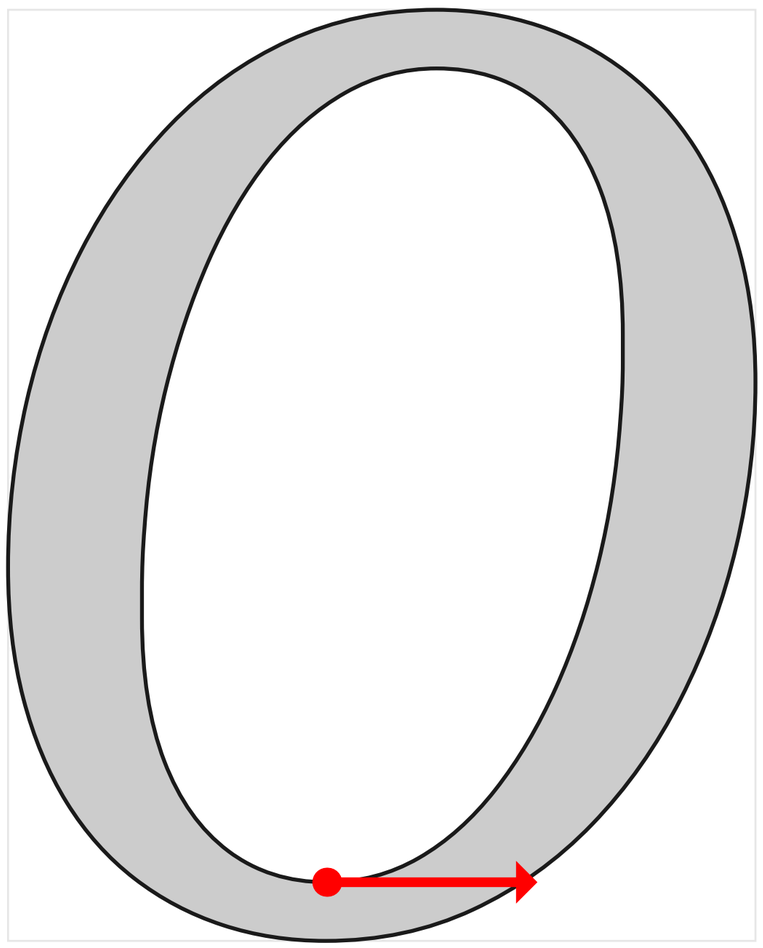
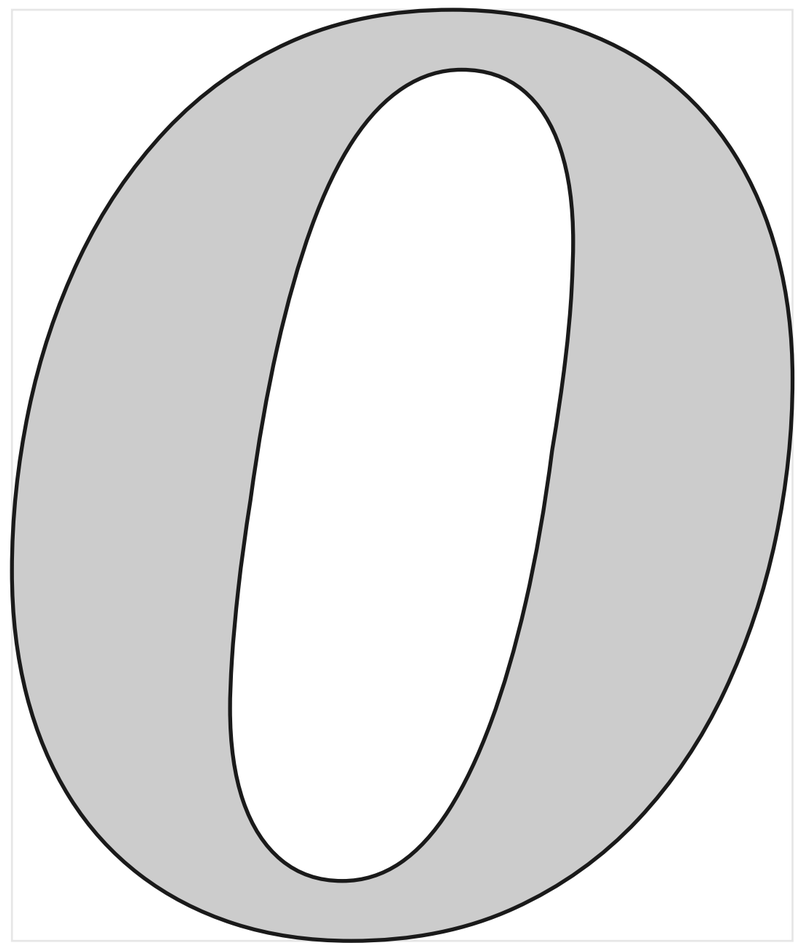


midway interpolation



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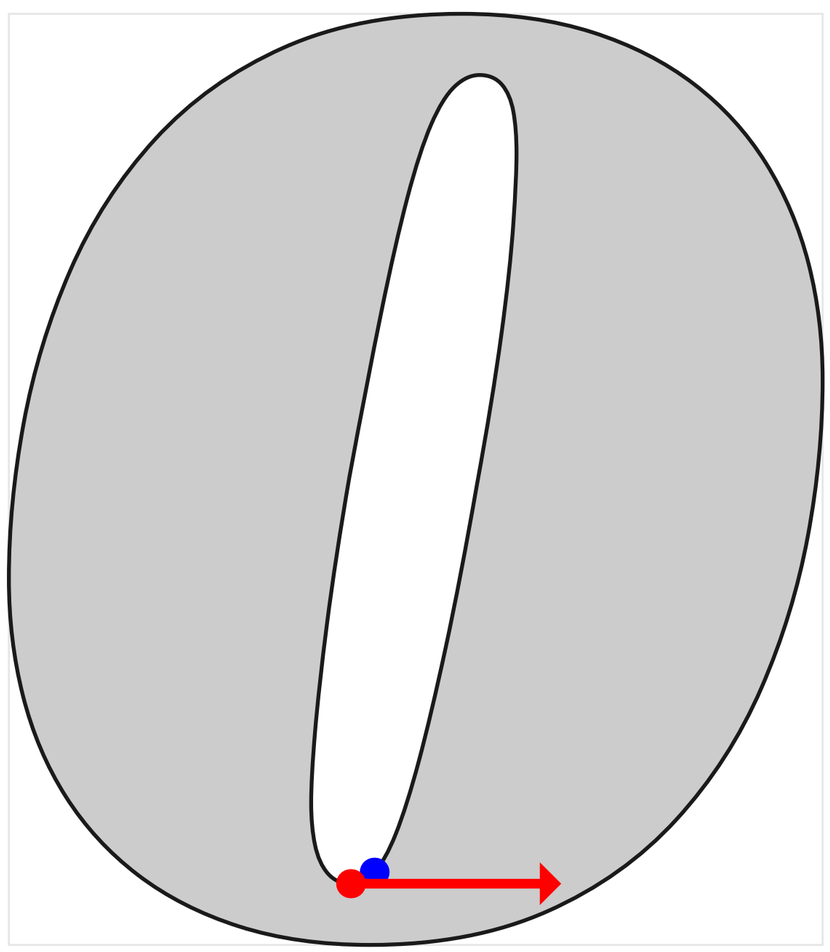
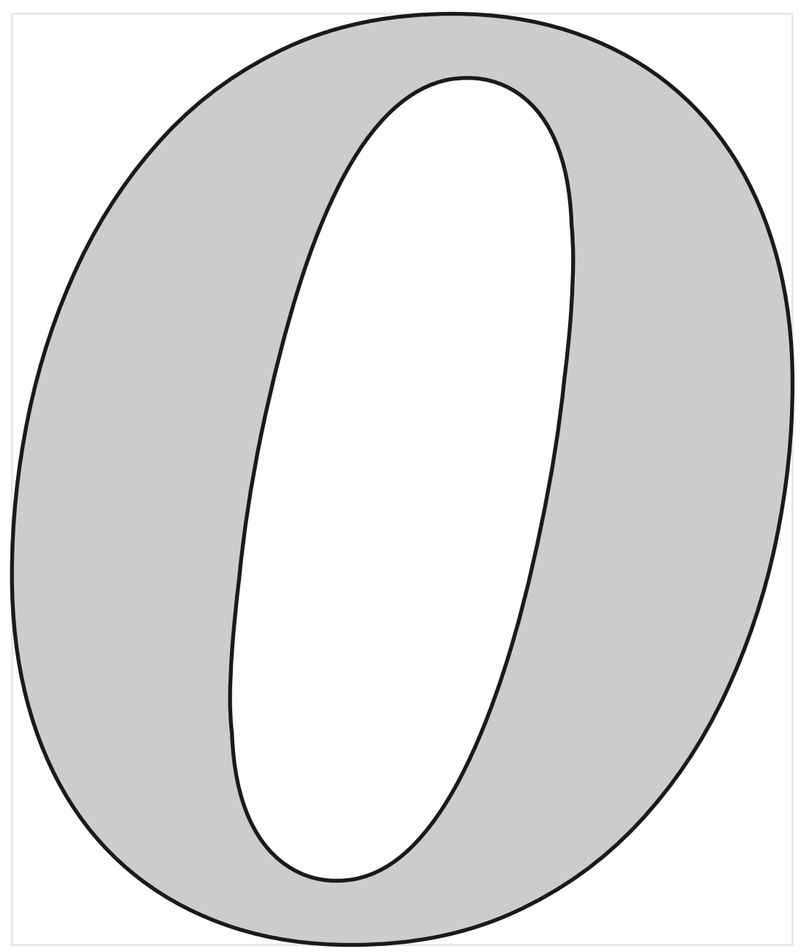
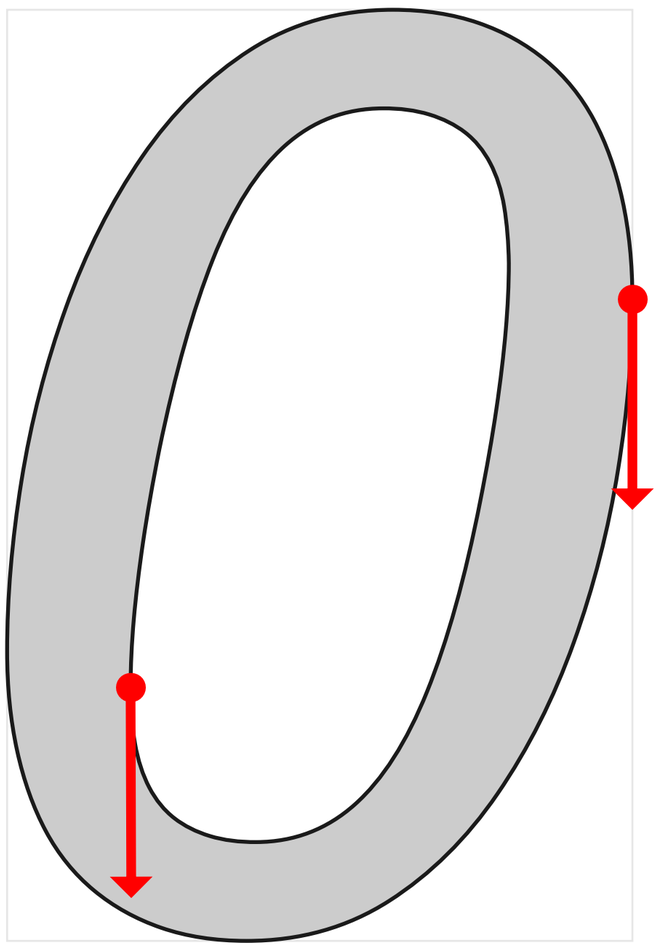


proposed fix

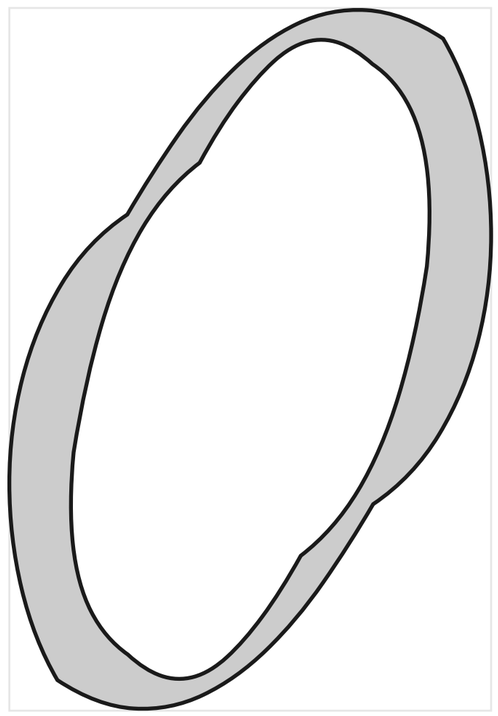


zero.lintab tolerance: 0.00 **wrong_start_point**

'GRAD=100.0 opsz=8.0'



midway interpolation



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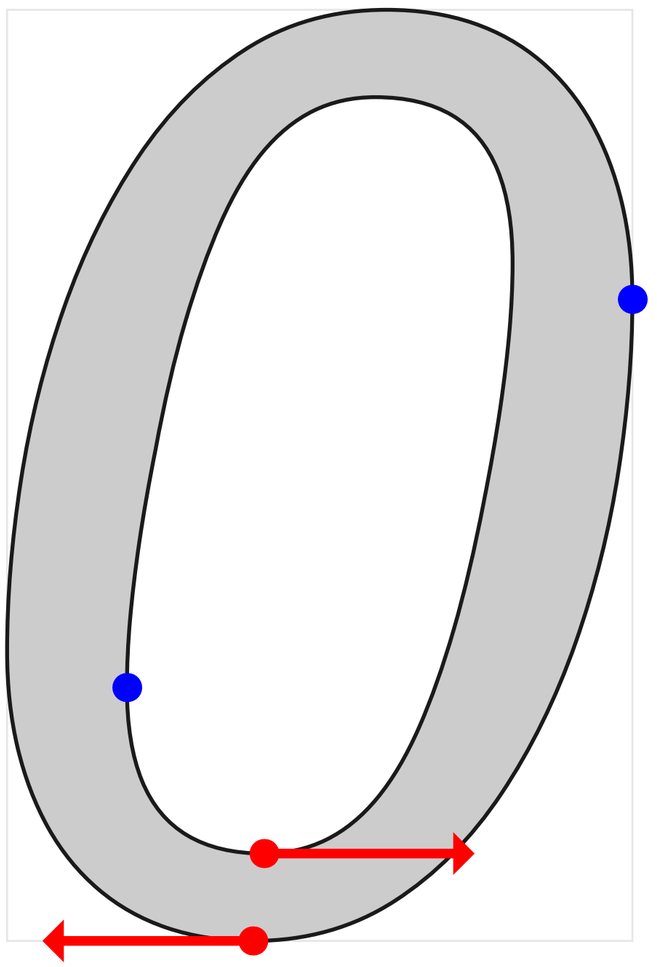
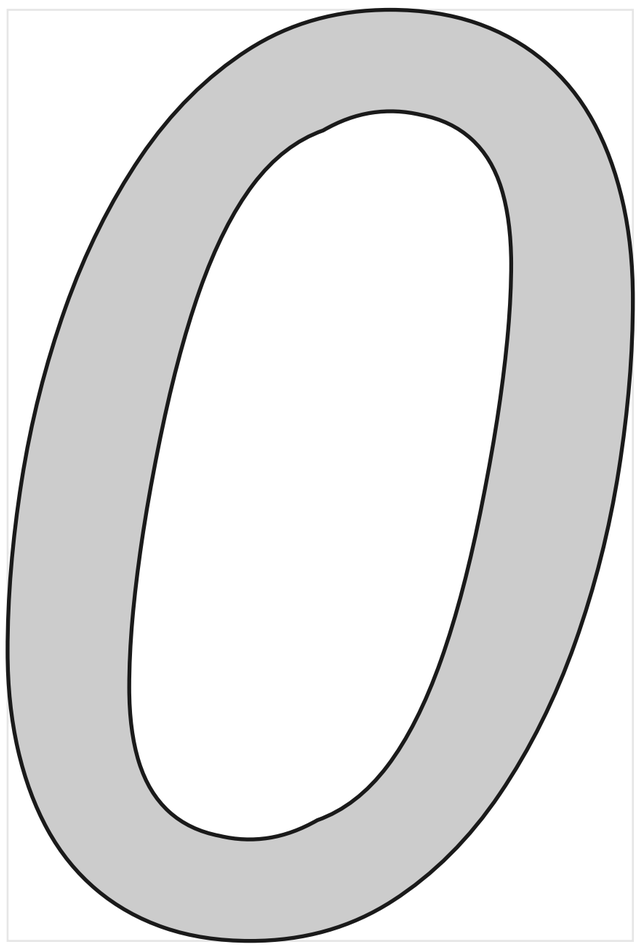


proposed fix



zero.lintab tolerance: 0.04 **wrong_start_point**

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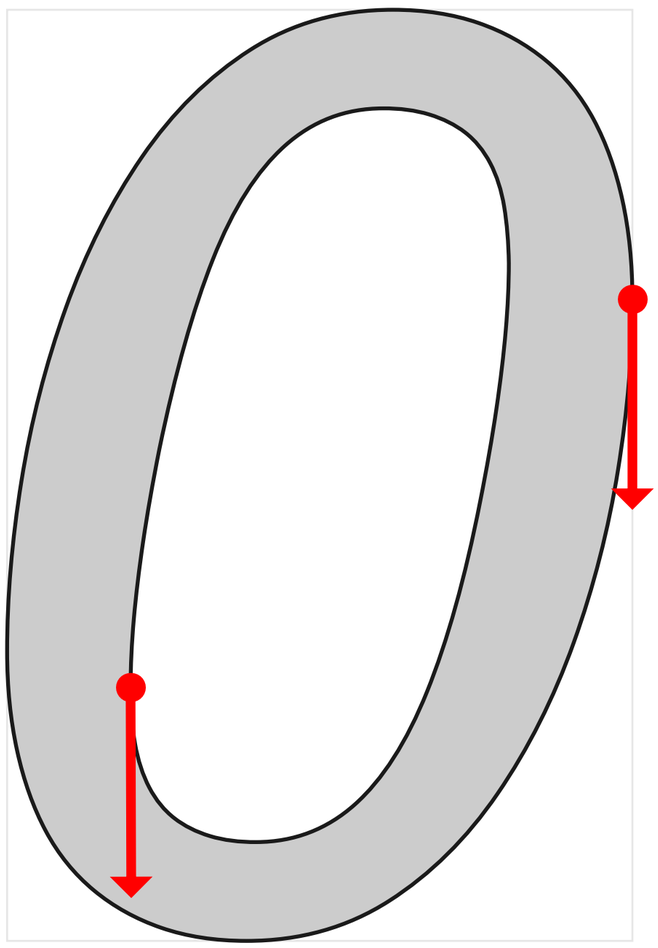
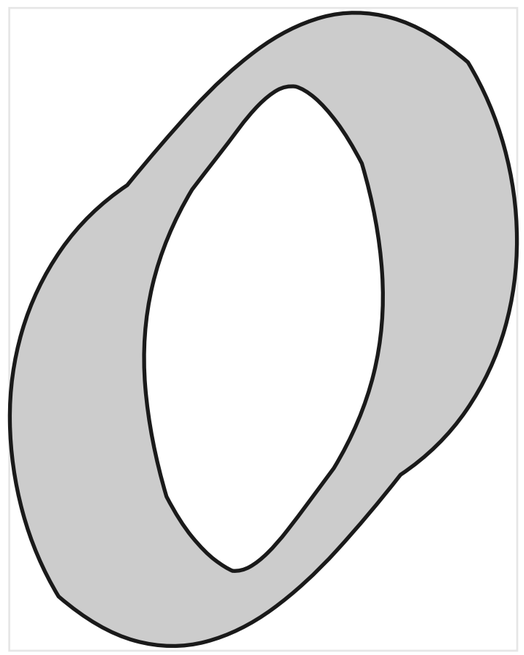


midway interpolation



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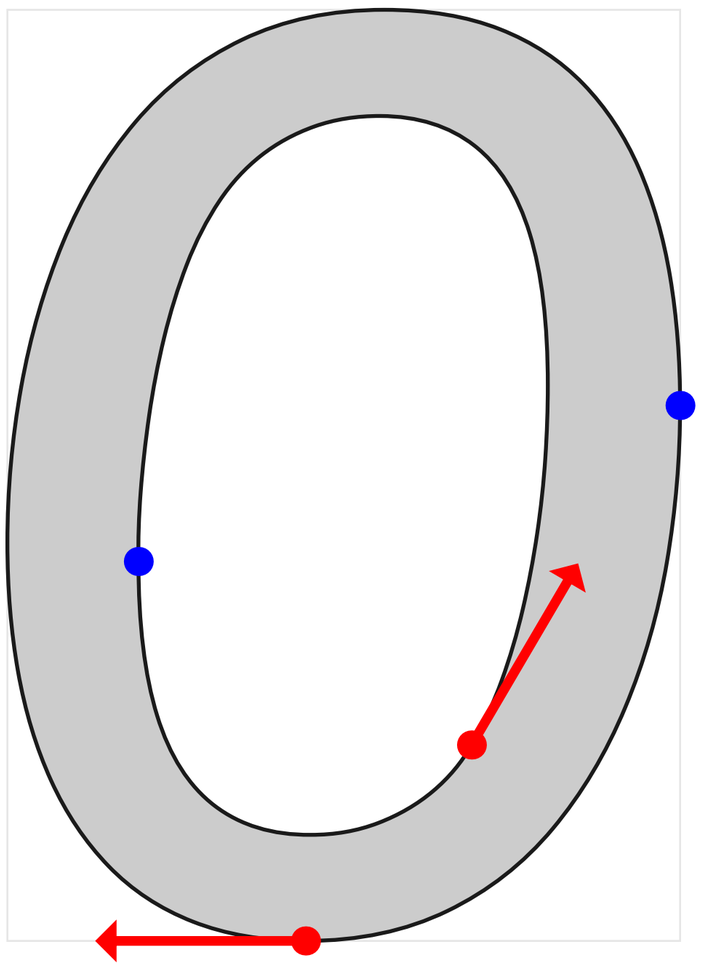
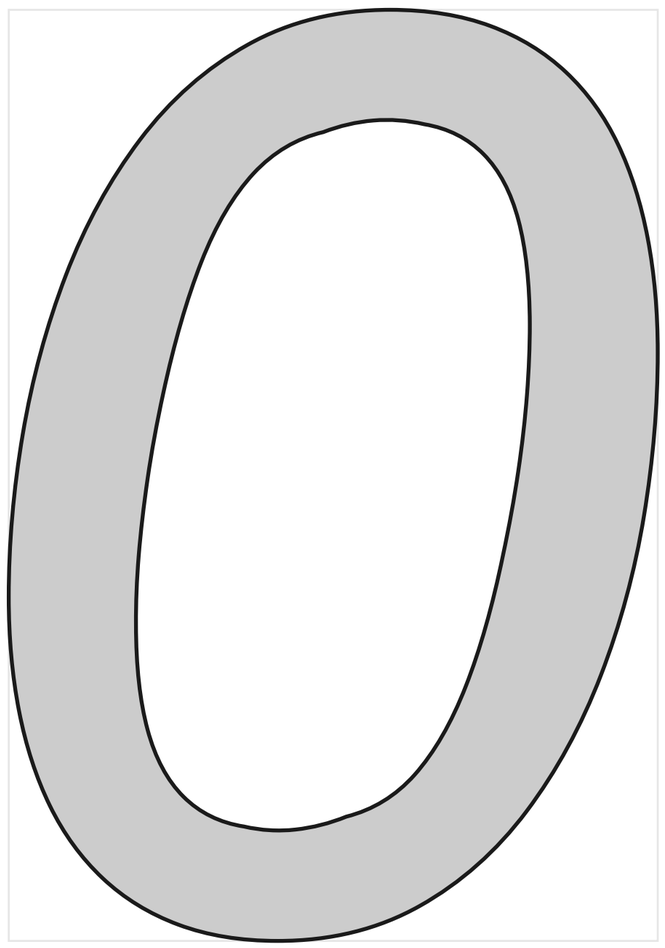


proposed fix



zero.lintab tolerance: 0.00 **wrong_start_point**

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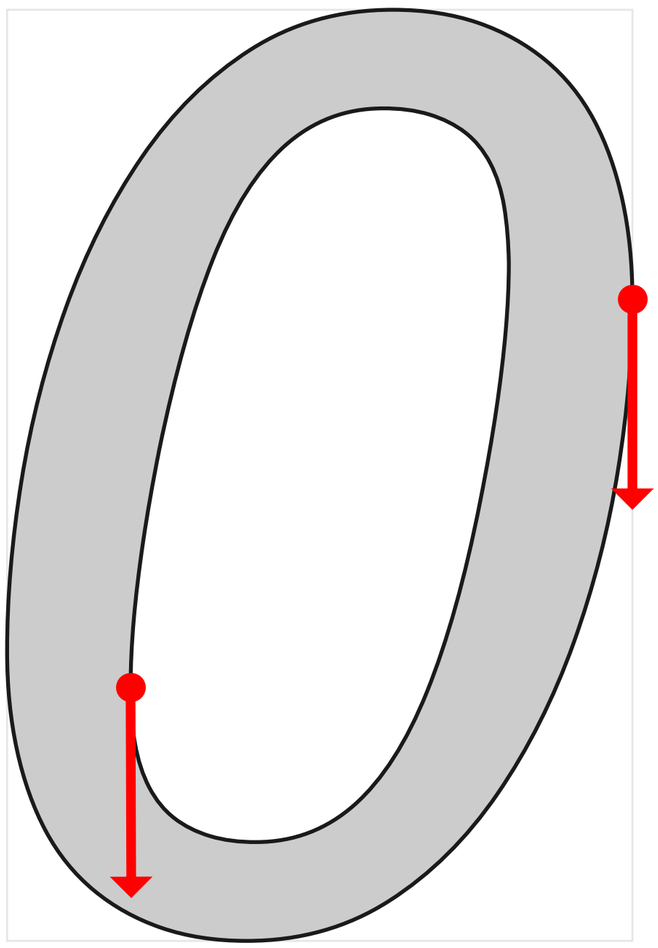
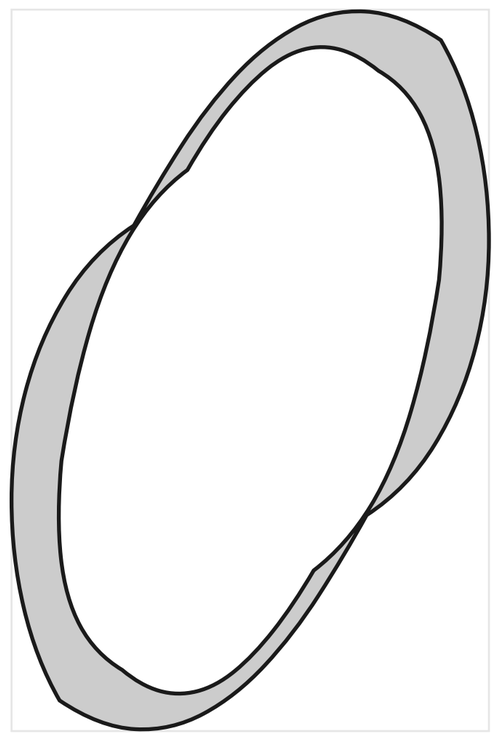


midway interpolation



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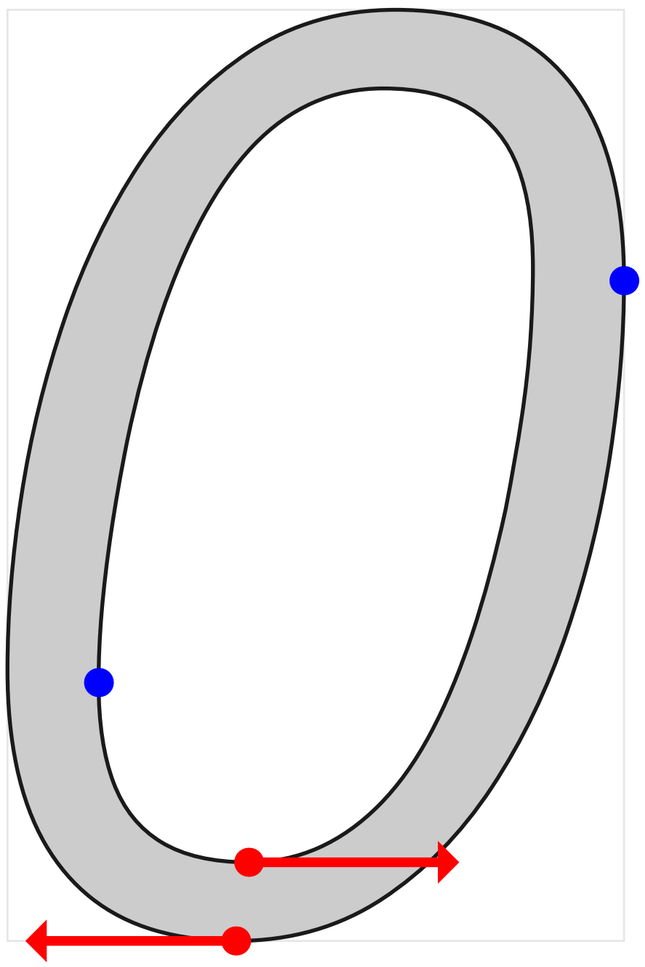
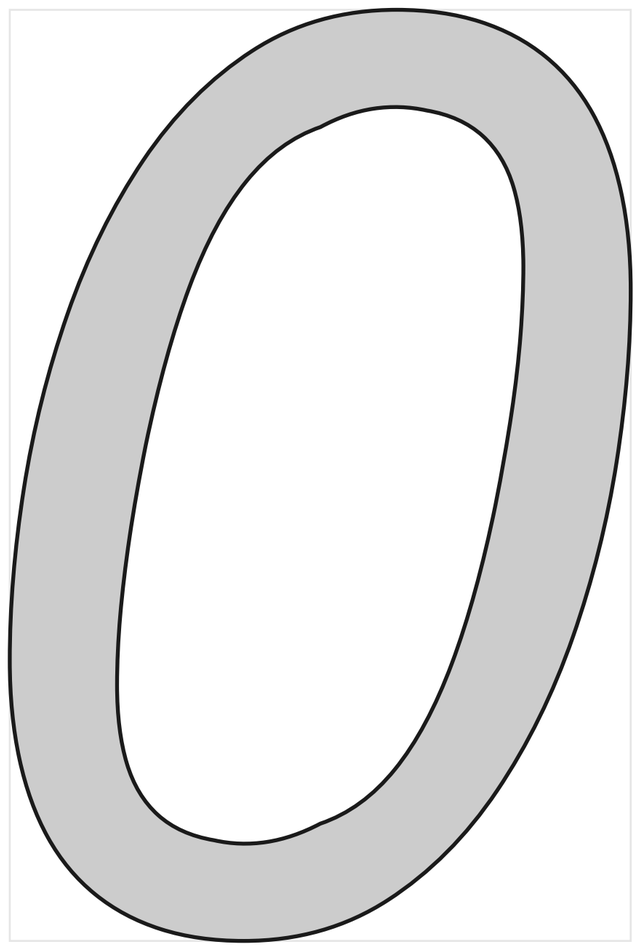


proposed fix



zero.lintab tolerance: 0.00 **wrong_start_point**

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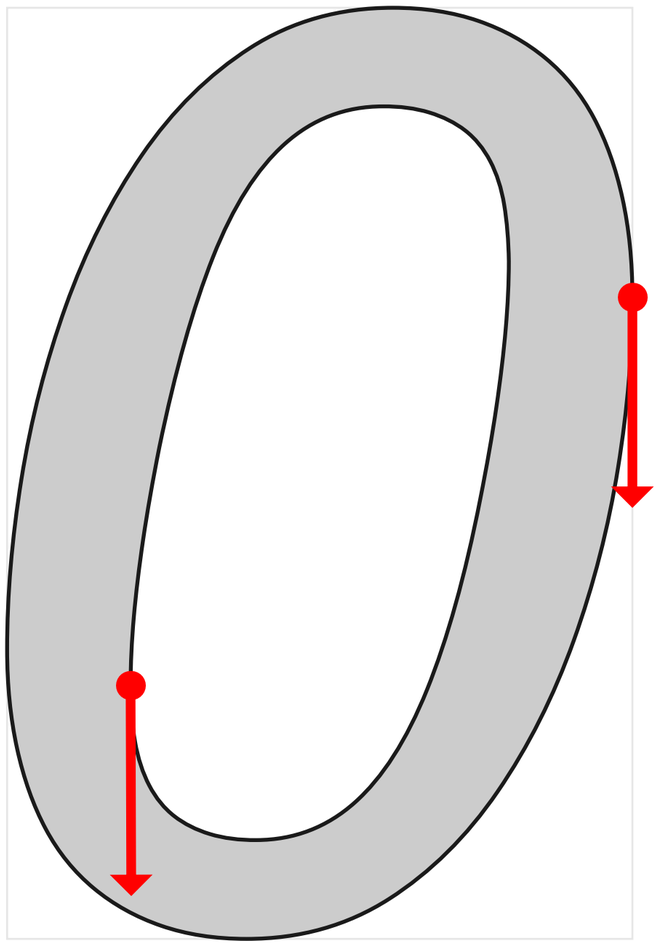
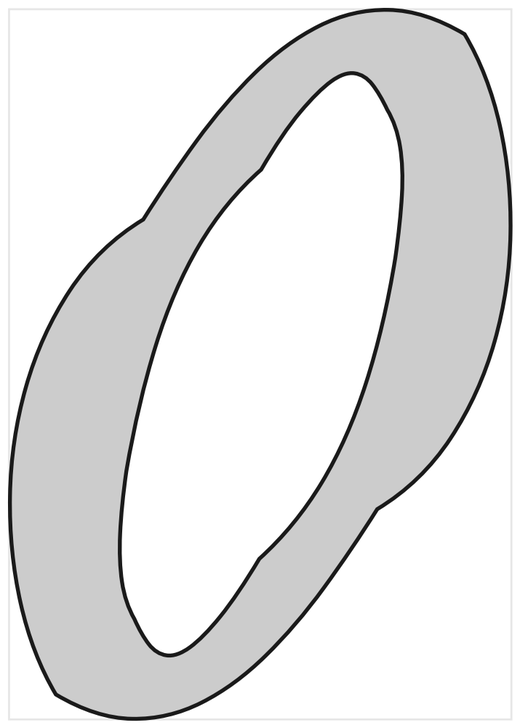


midway interpolation



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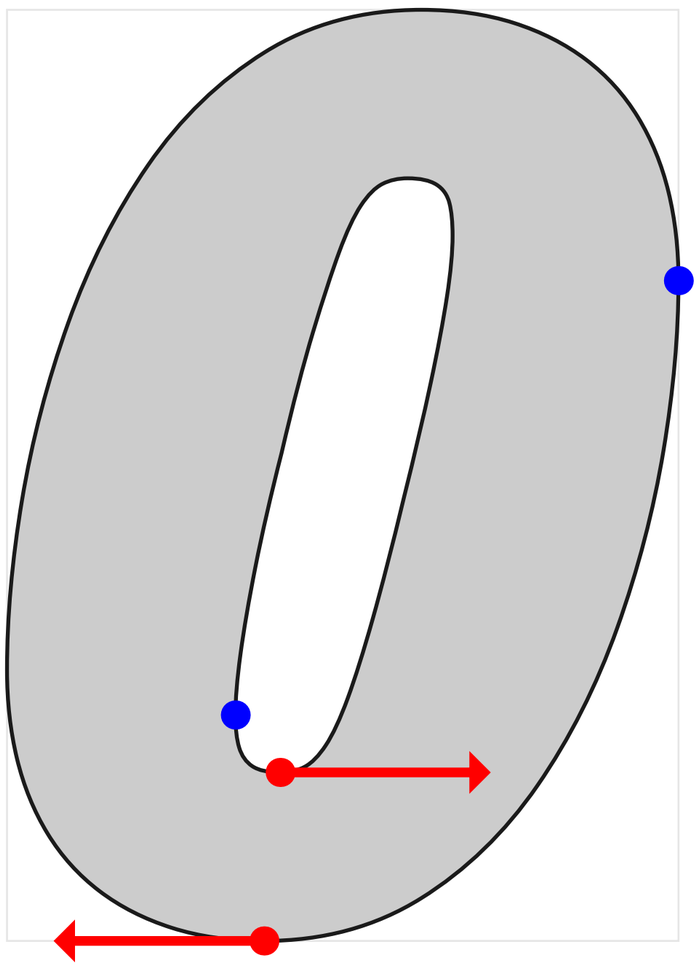
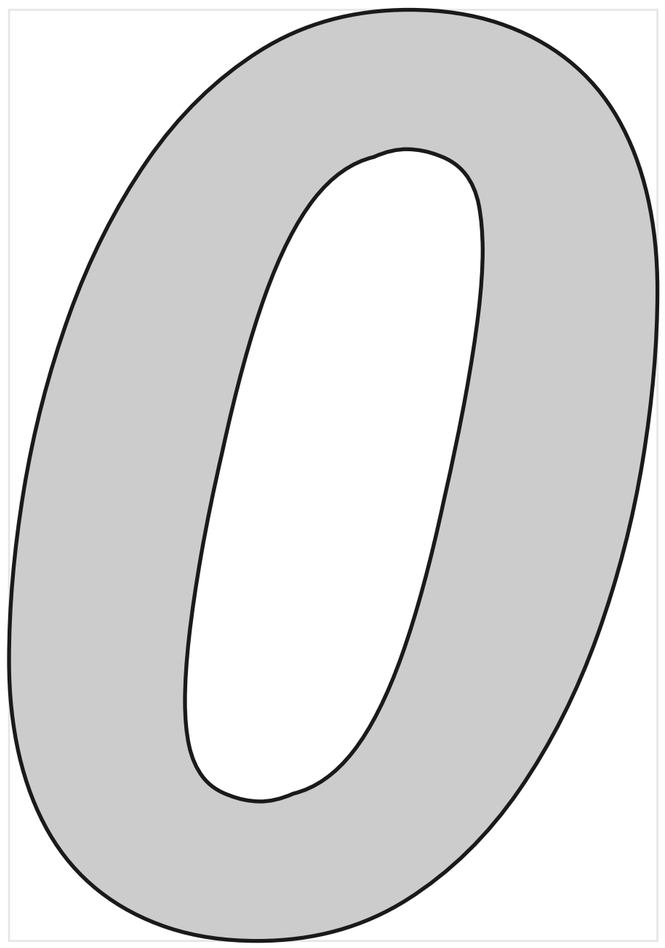
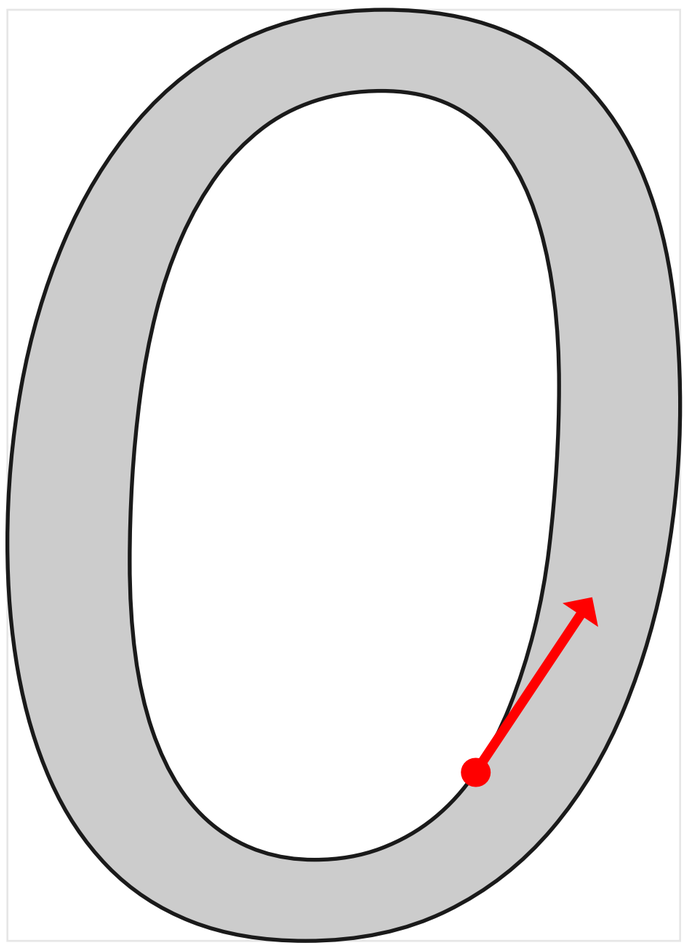


proposed fix

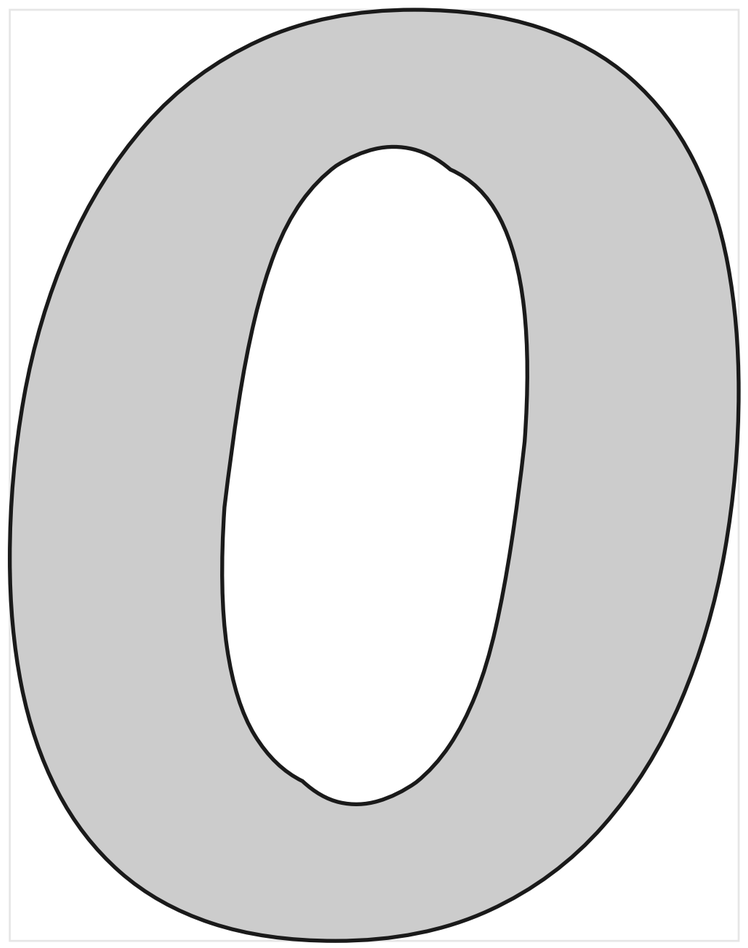


zero.lintab tolerance: 0.53 **wrong_start_point**

'opsz=8.0 wdth=150.0'



midway interpolation



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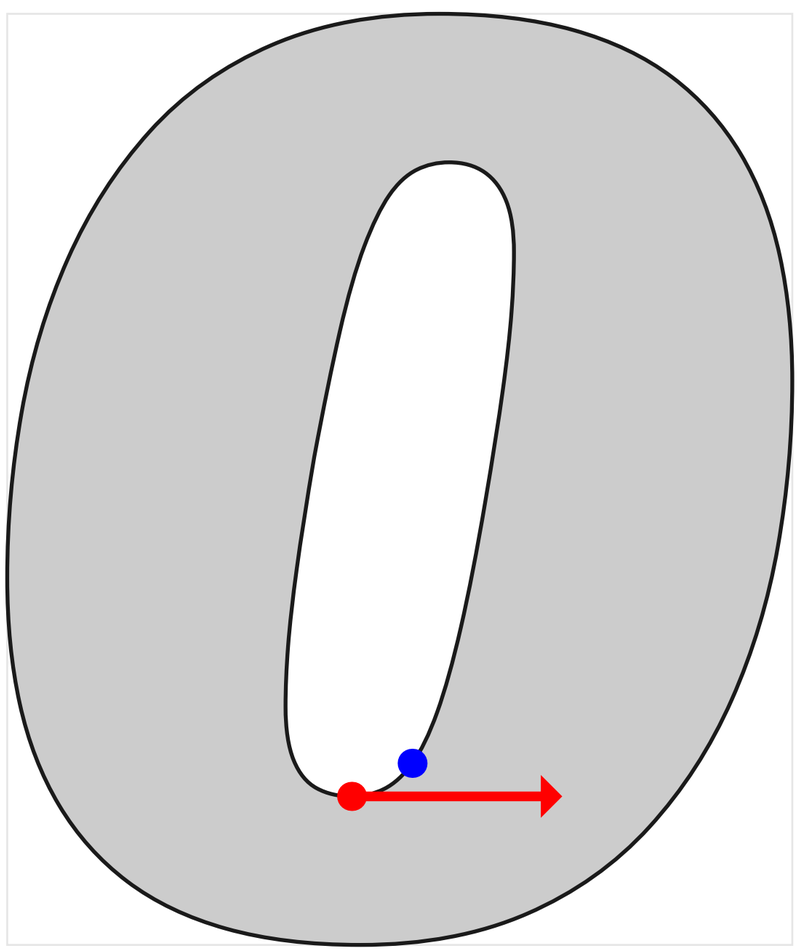
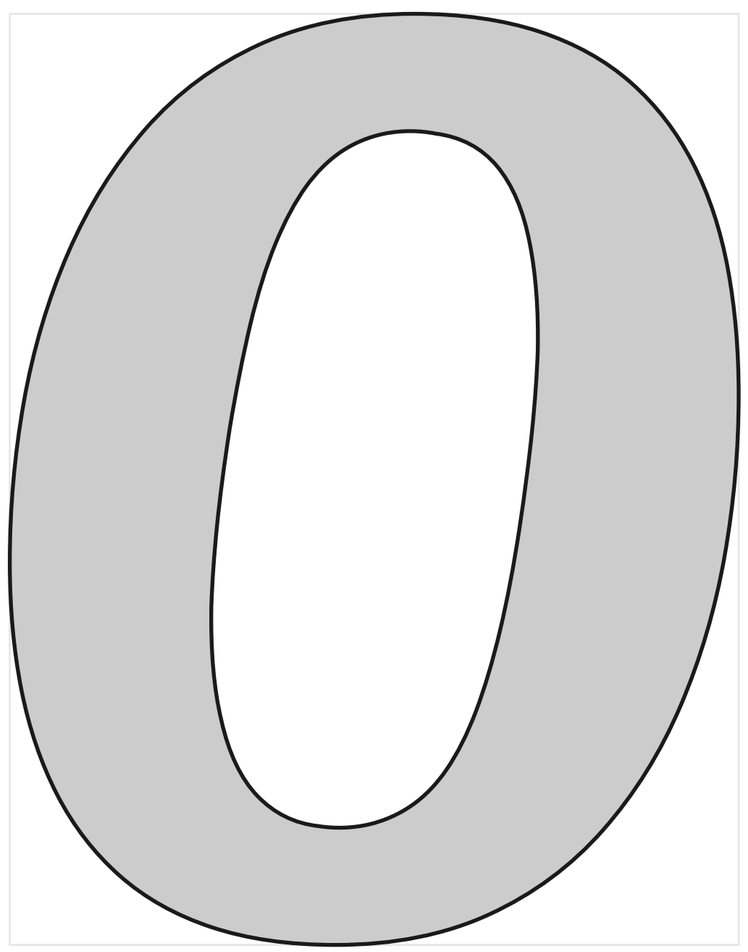
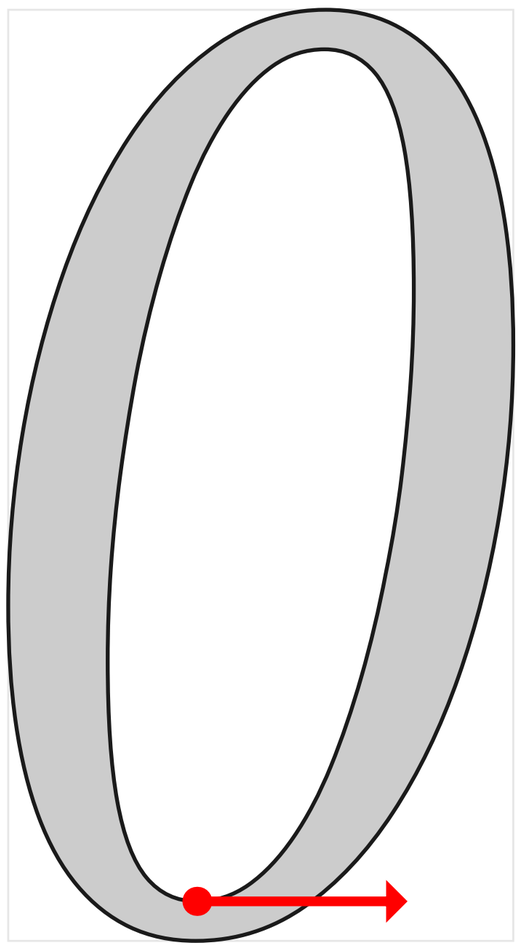


proposed fix

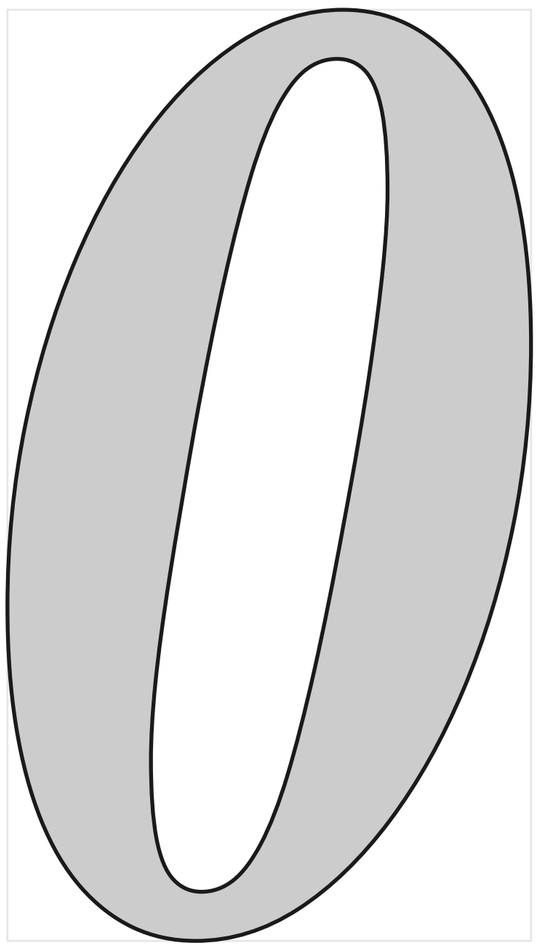


zero.lintab tolerance: 0.87 **wrong_start_point**

'opsz=144.0 wdth=50.0'



midway interpolation



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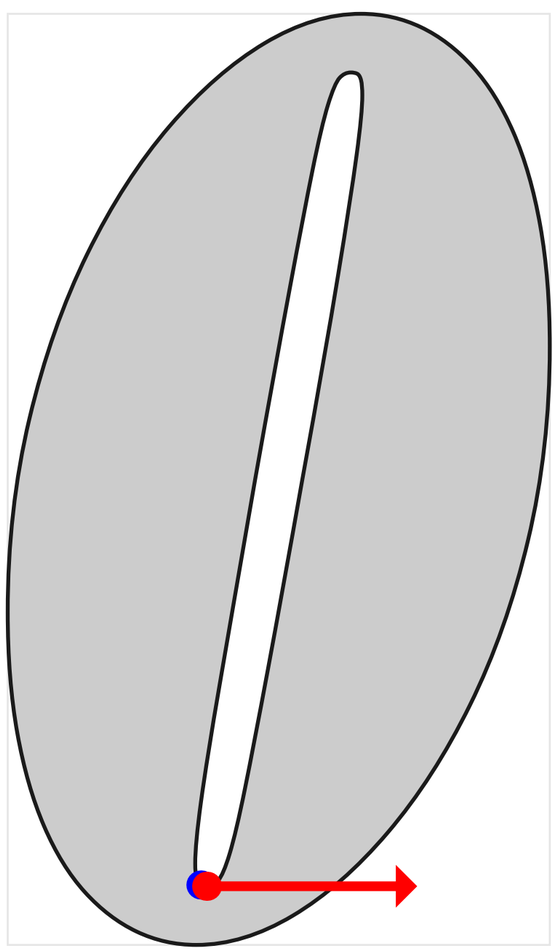
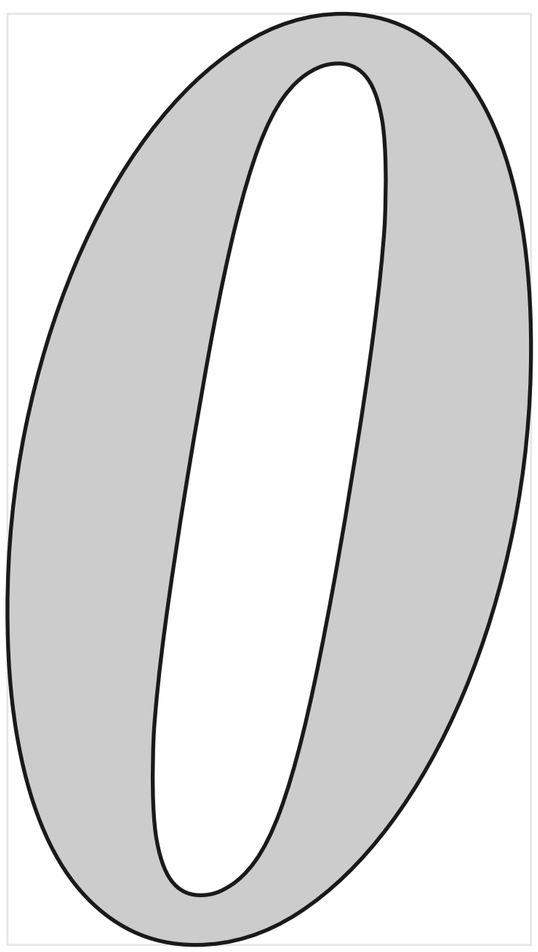
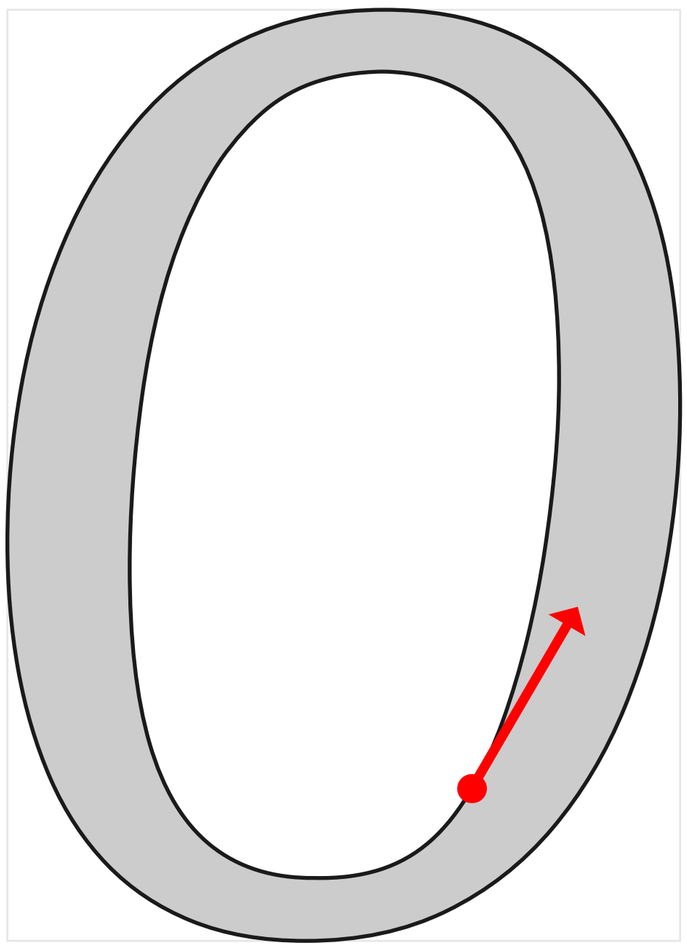


proposed fix

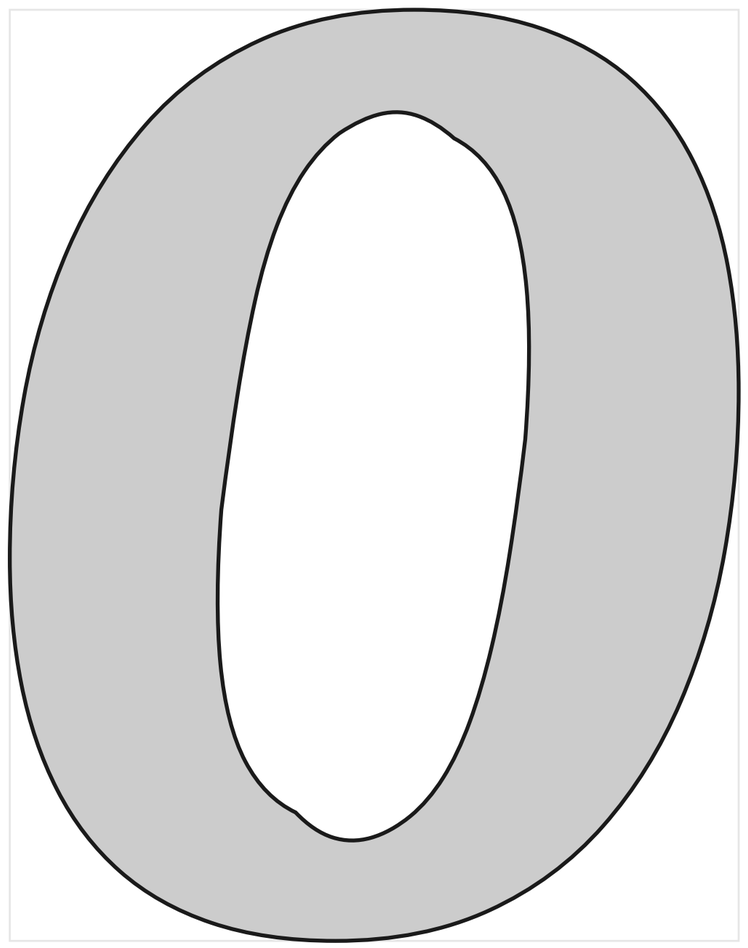


zero.lintab tolerance: 0.52 **wrong_start_point**

'GRAD=−50.0 opsz=8.0 wdth=150.0'



midway interpolation



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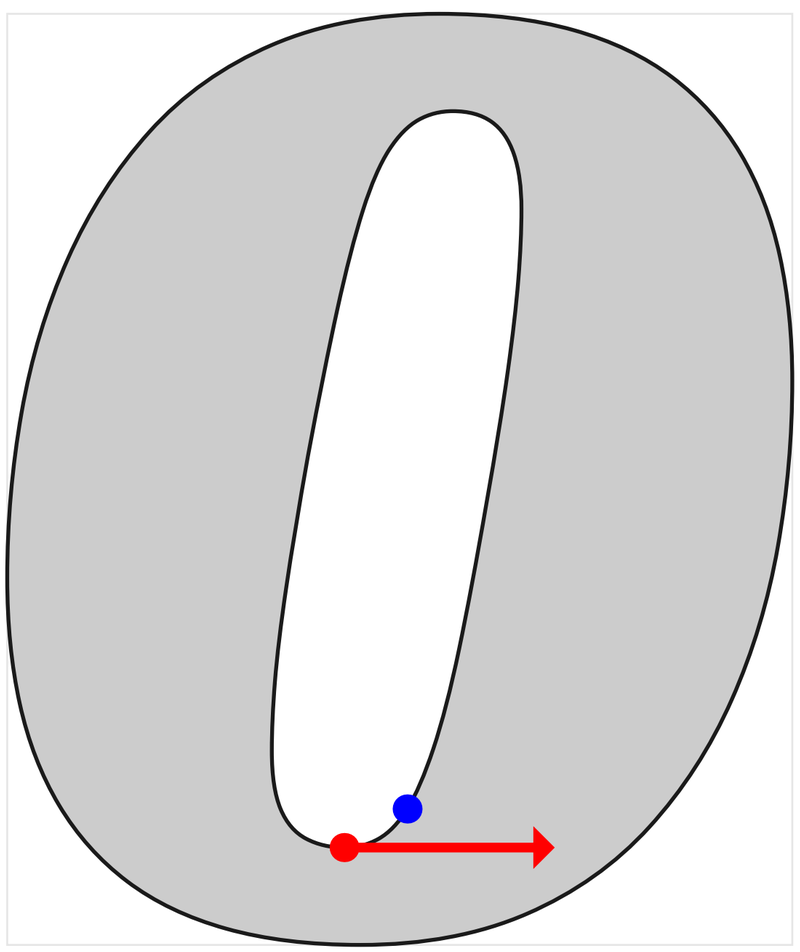
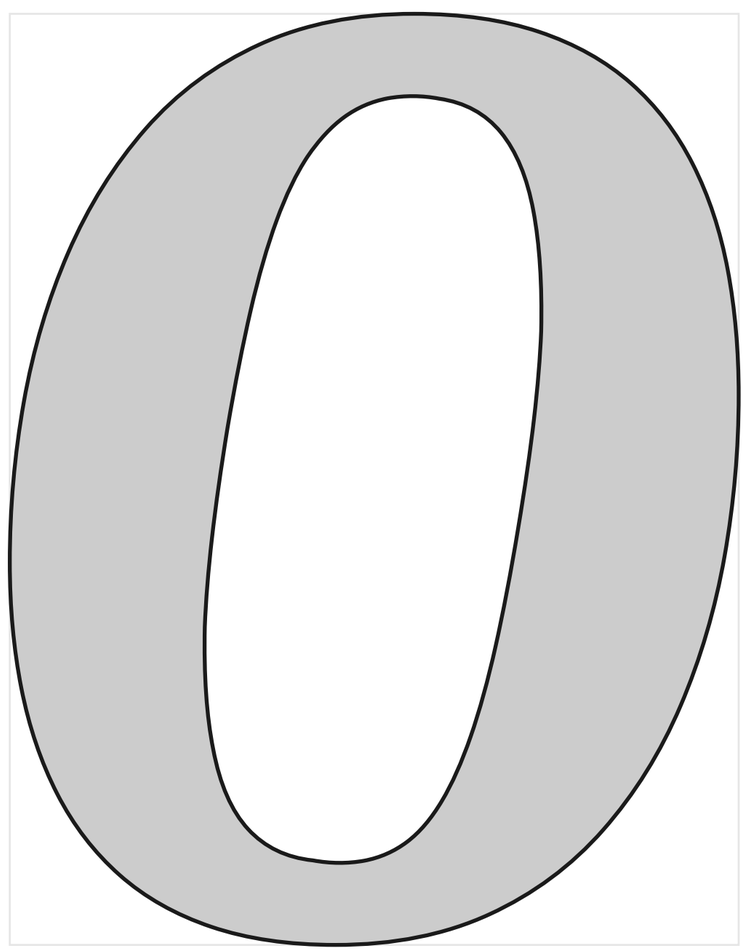
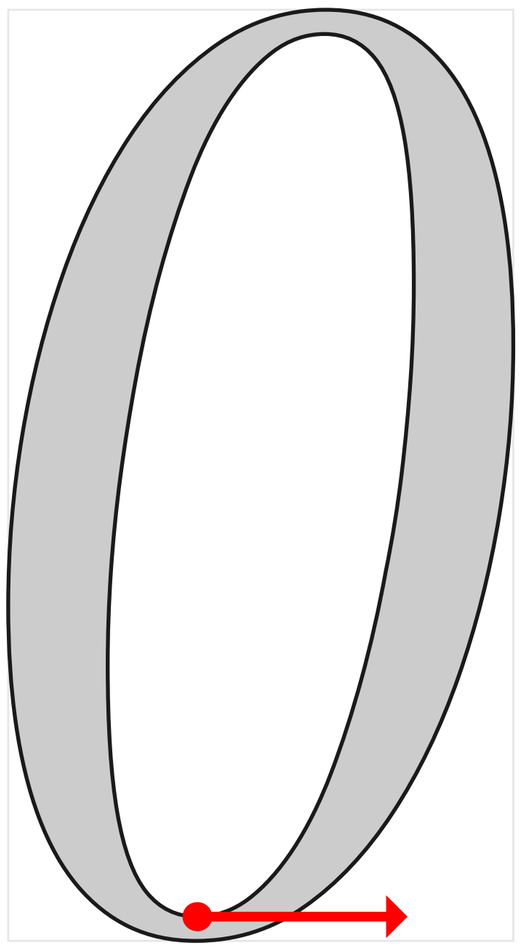


proposed fix

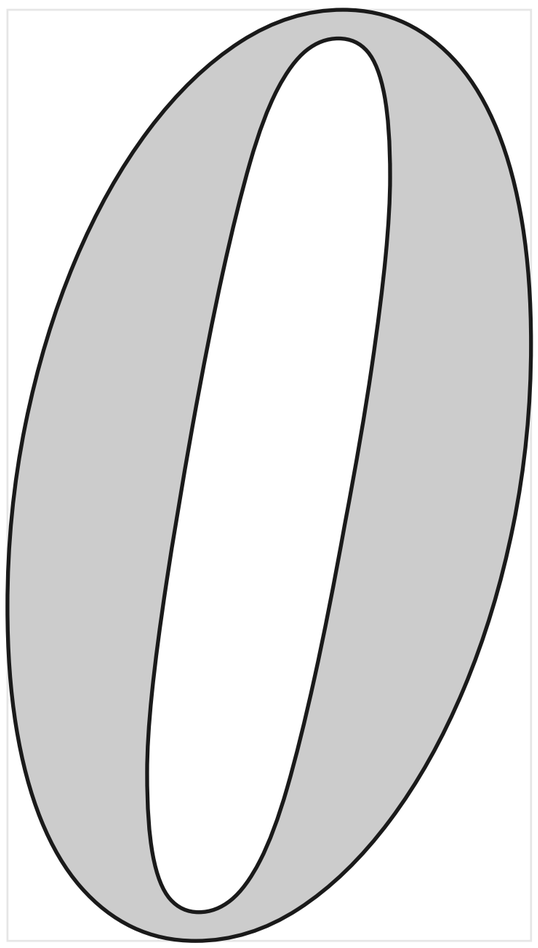


zero.lintab tolerance: 0.89 **wrong_start_point**

'GRAD=−50.0 opsz=144.0 wdth=50.0'



midway interpolation



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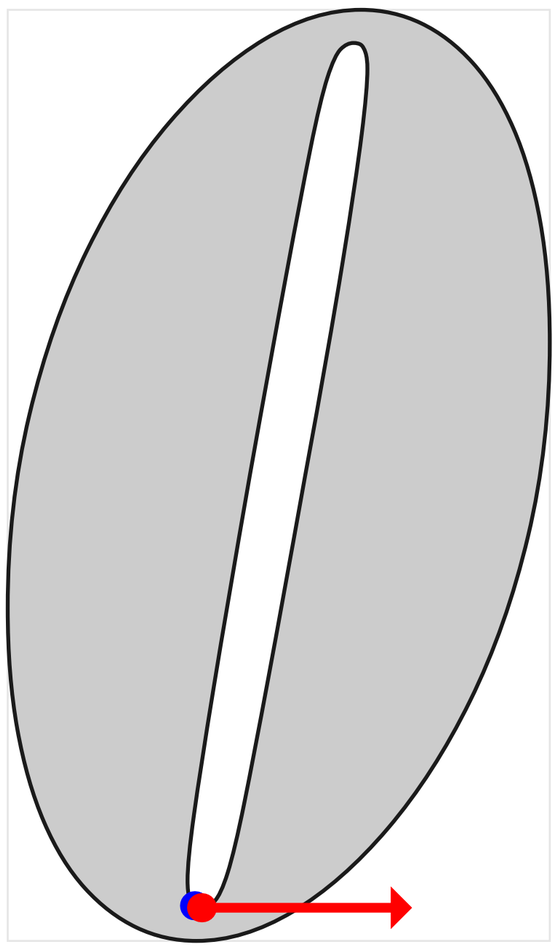
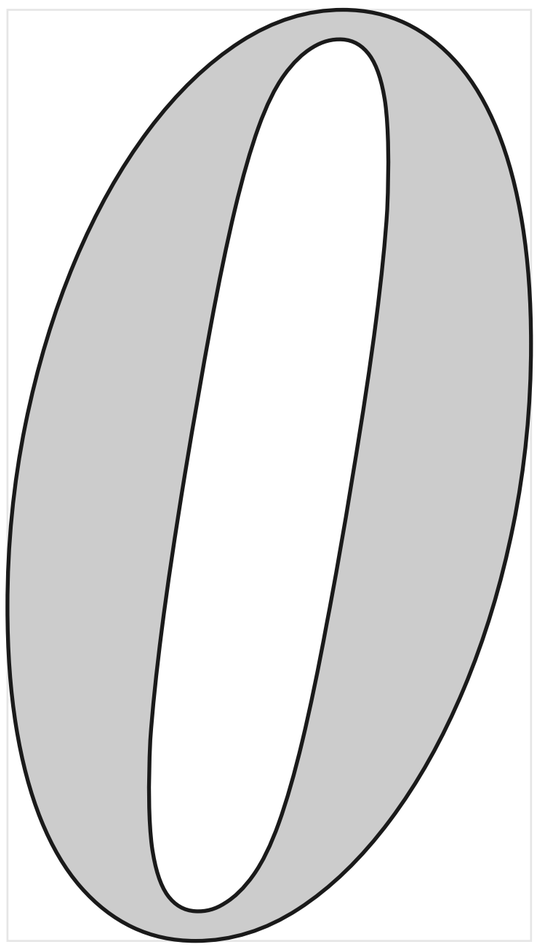
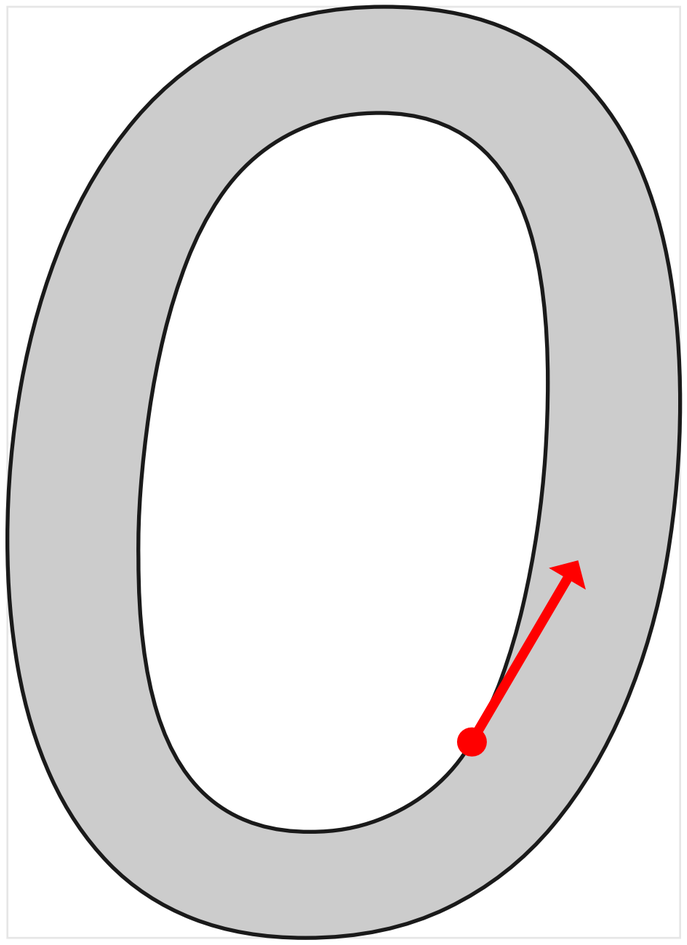


proposed fix

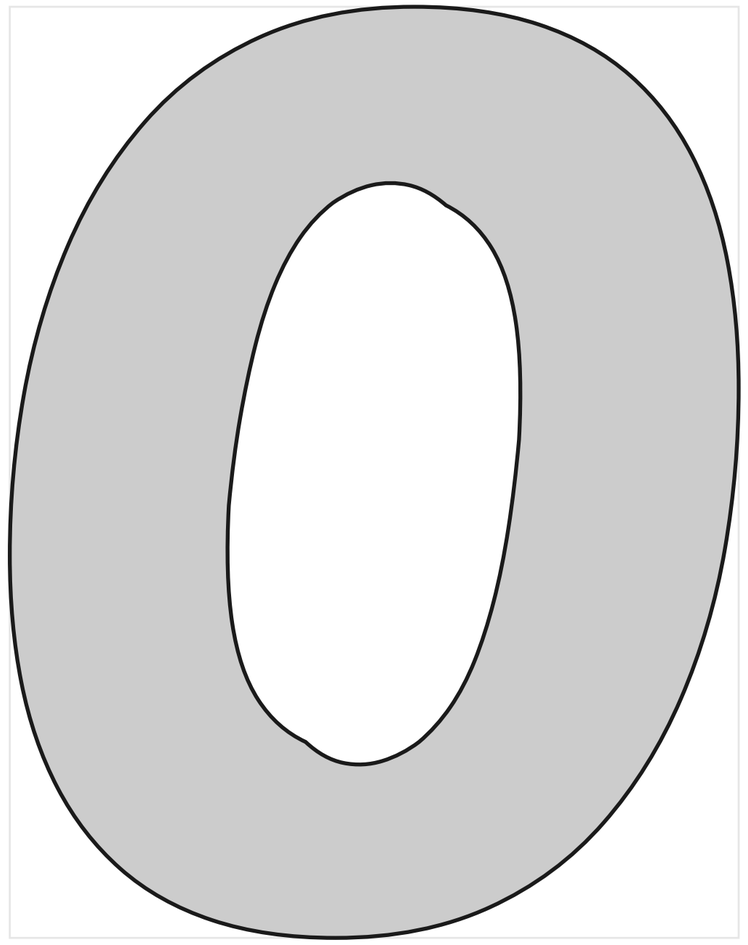


zero.lintab tolerance: 0.47 **wrong_start_point**

'GRAD=100.0 opsz=8.0 wdth=150.0'



midway interpolation



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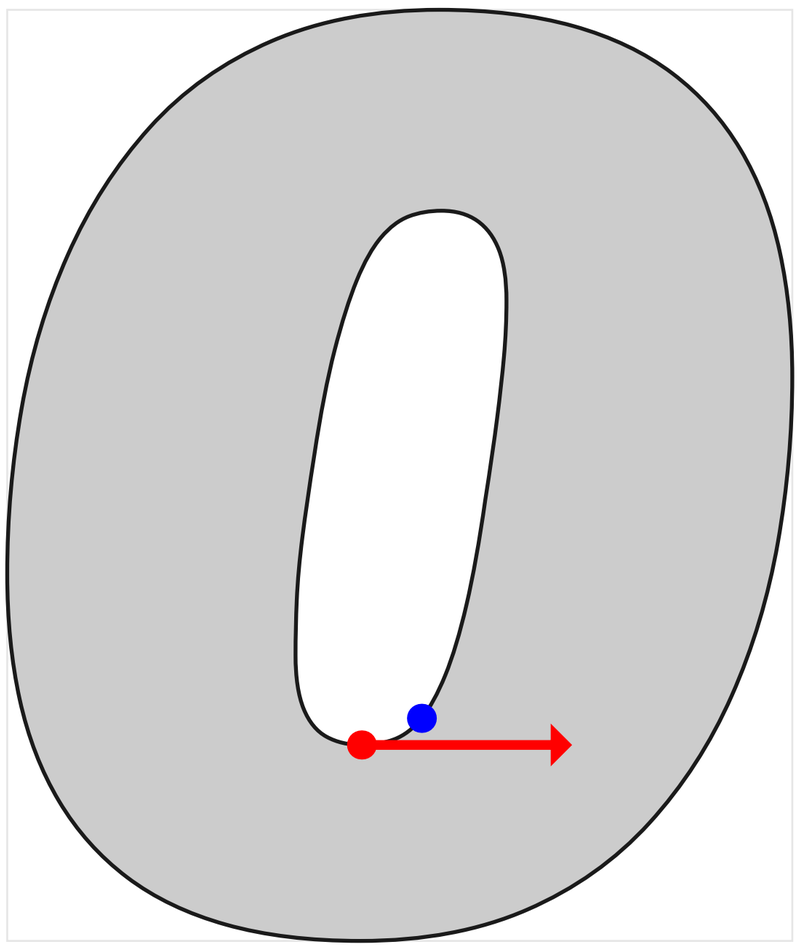
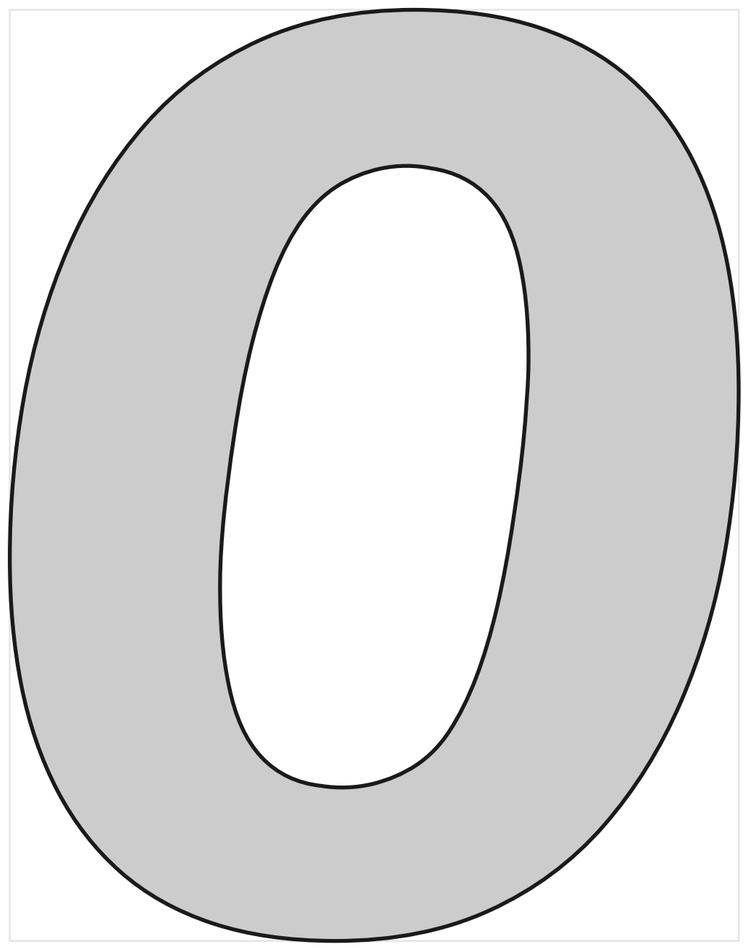
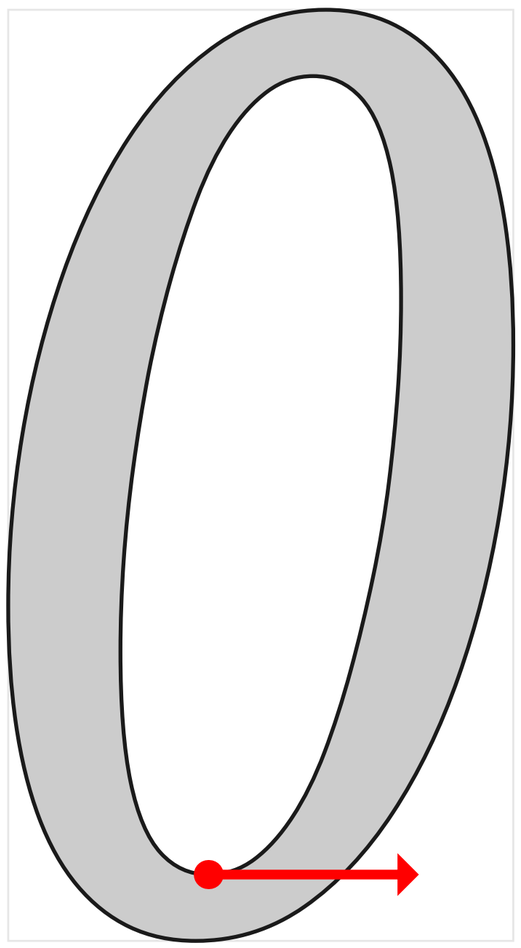


proposed fix

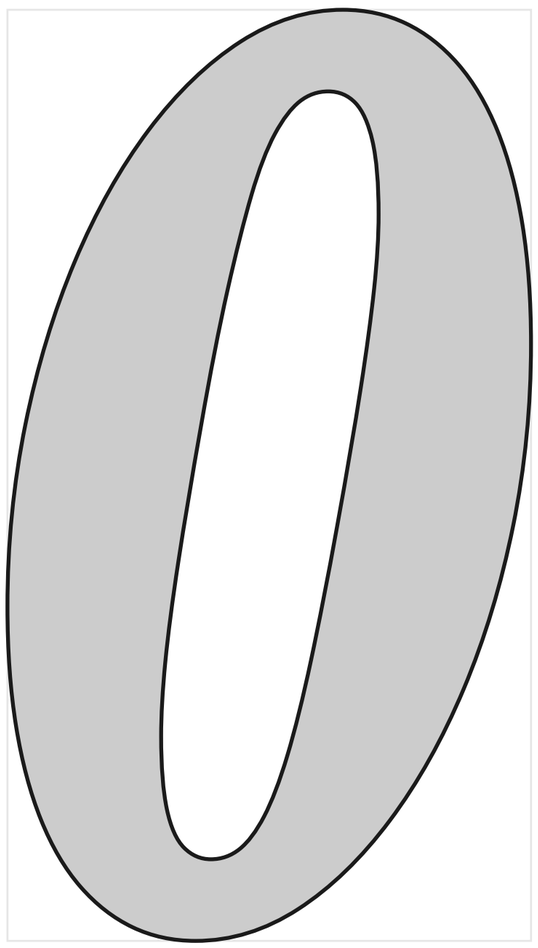


zero.lintab tolerance: 0.83 **wrong_start_point**

'GRAD=100.0 opsz=144.0 wdth=50.0'



midway interpolation



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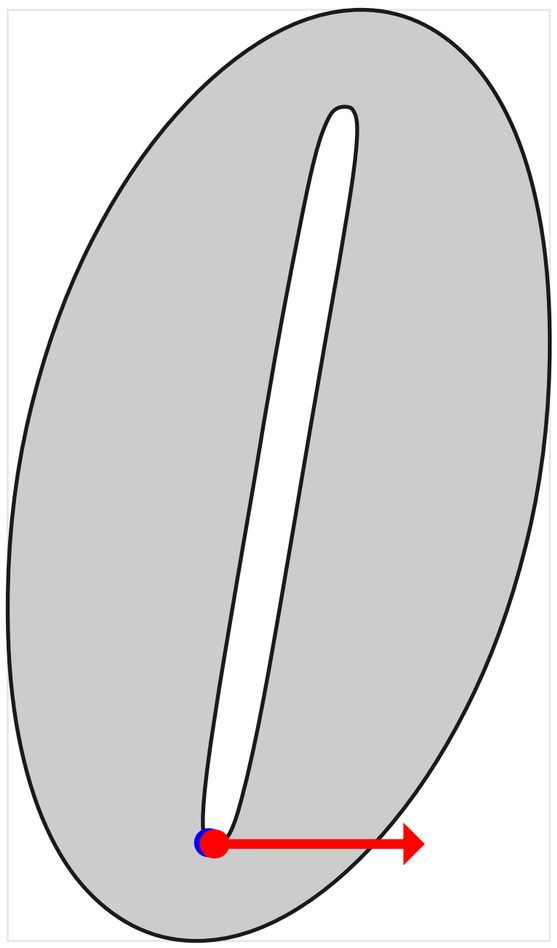
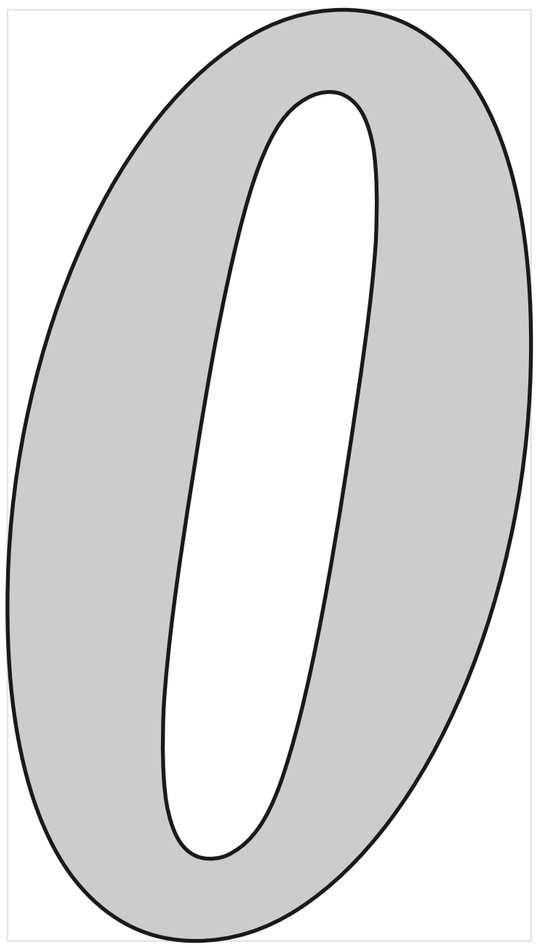
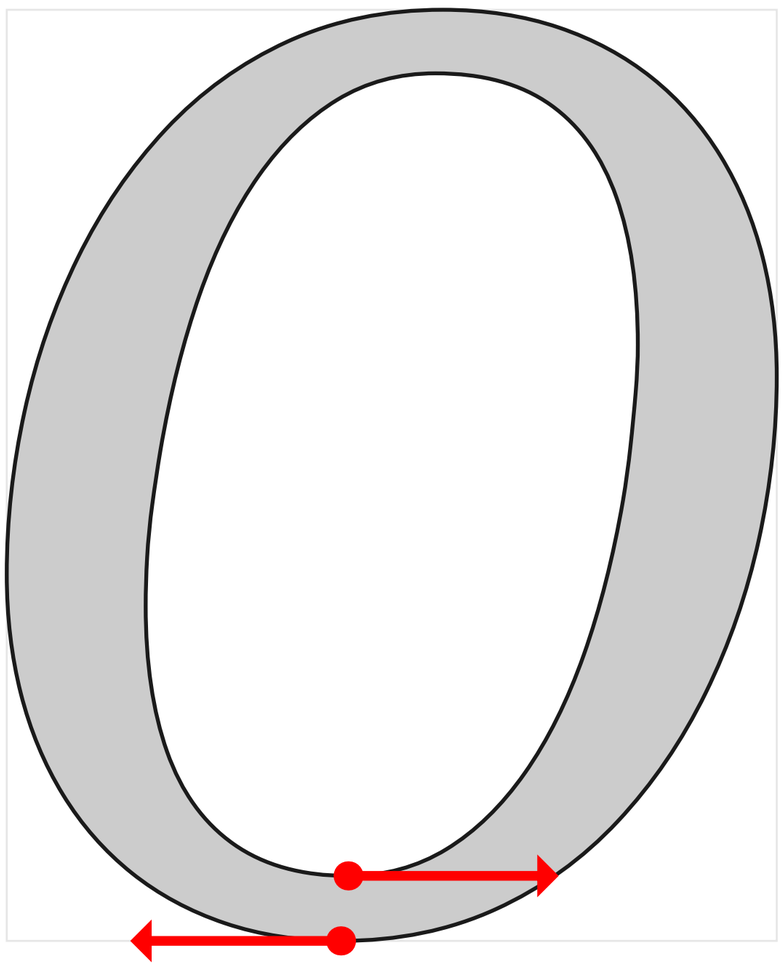


proposed fix

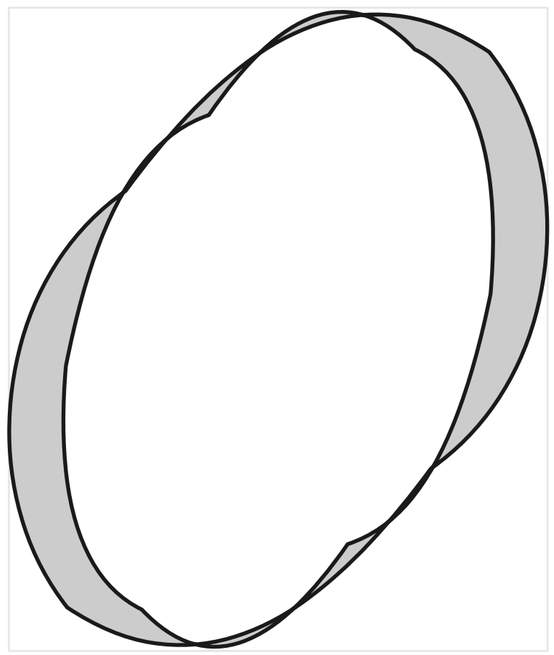


zero.midprop tolerance: 0.01 **wrong_start_point**

'GRAD=−50.0'



midway interpolation



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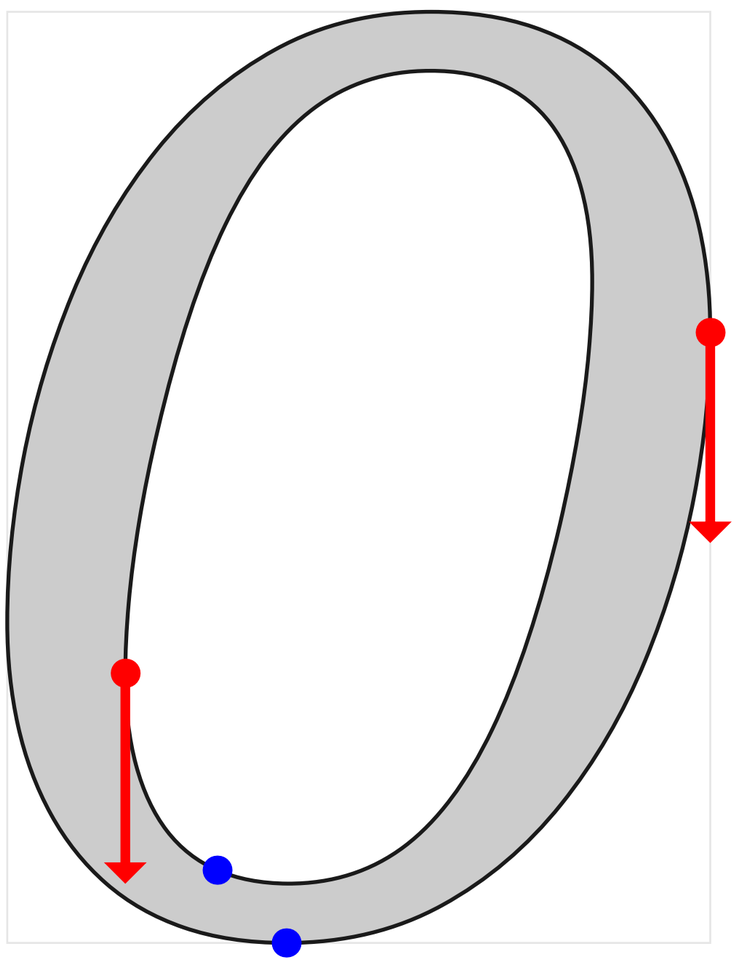
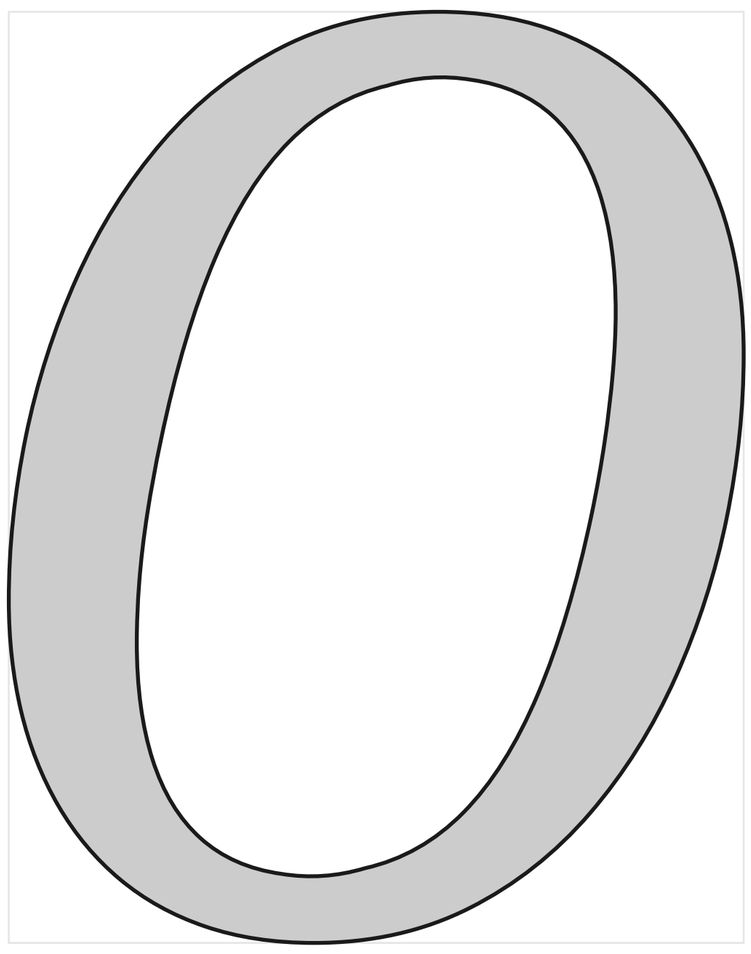


proposed fix



zero.midprop tolerance: 0.01 **wrong_start_point**

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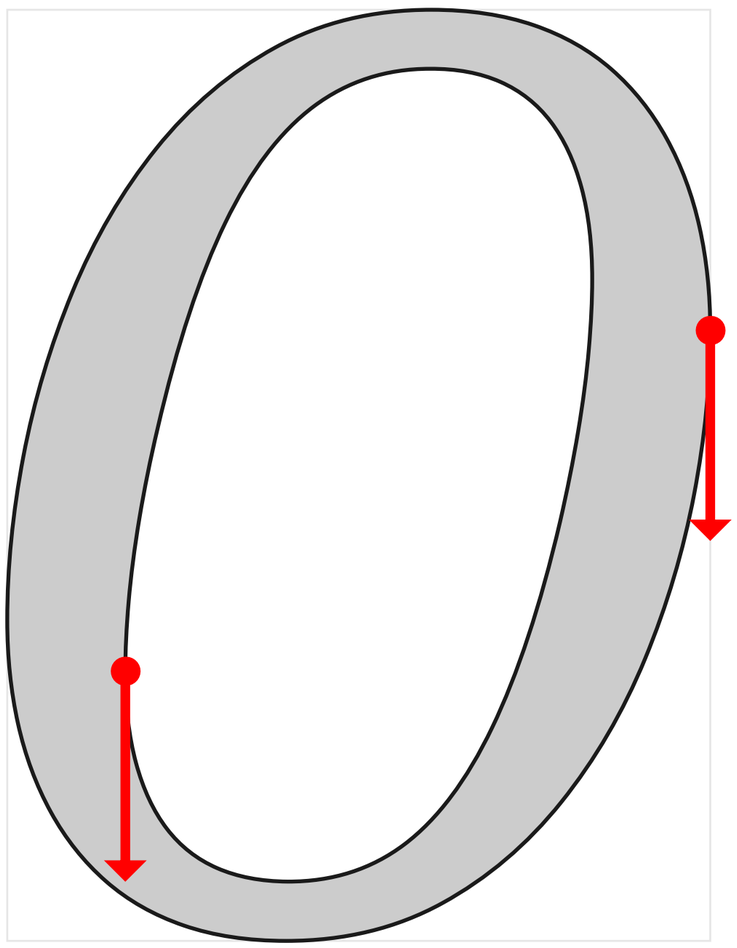
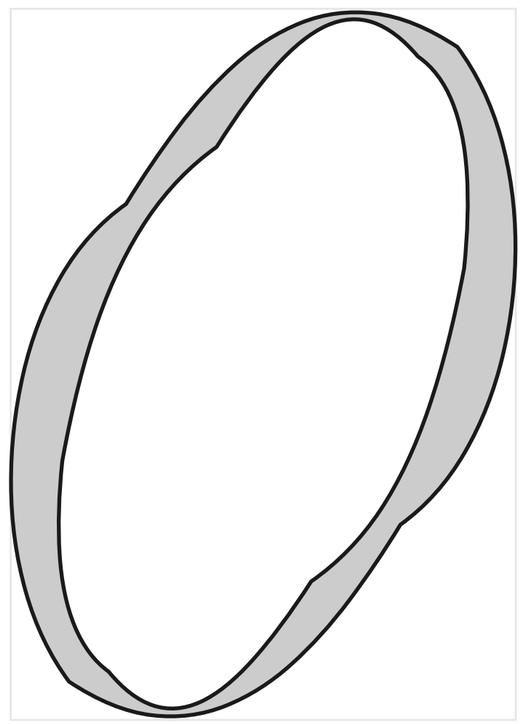


midway interpolation



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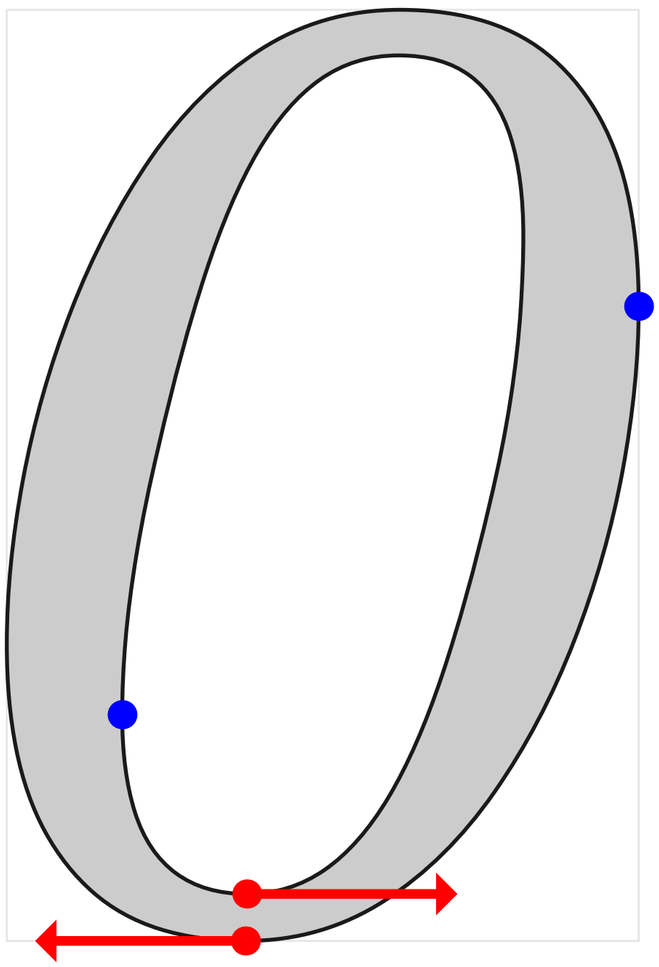

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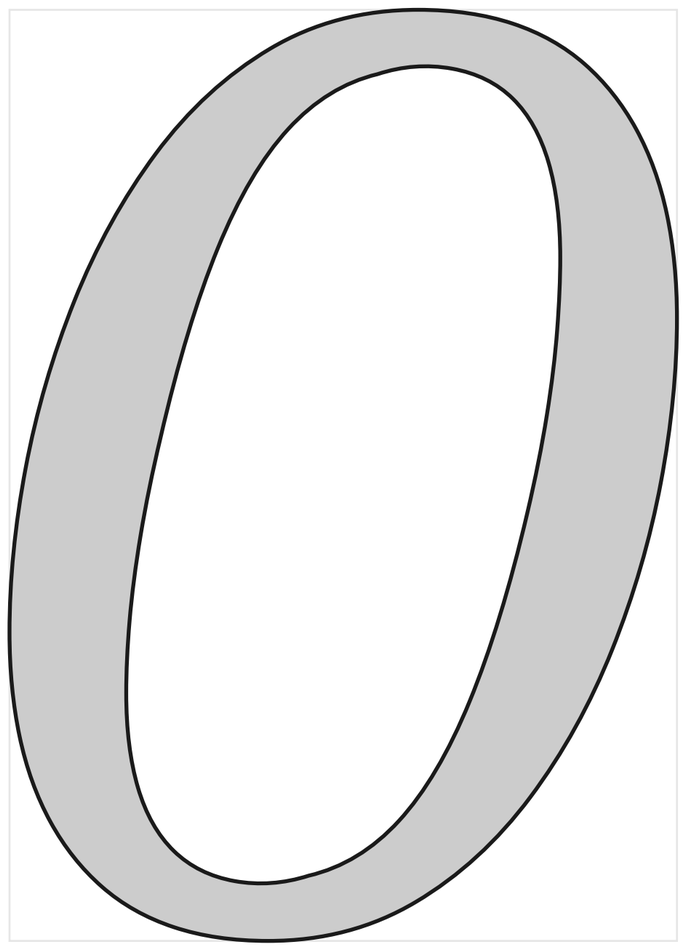

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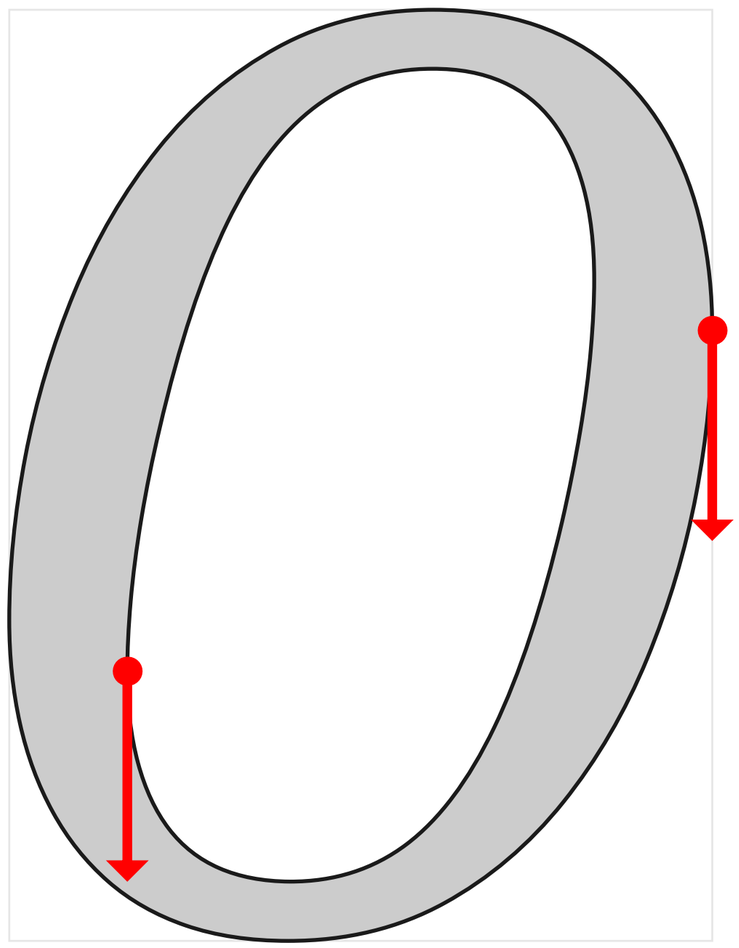

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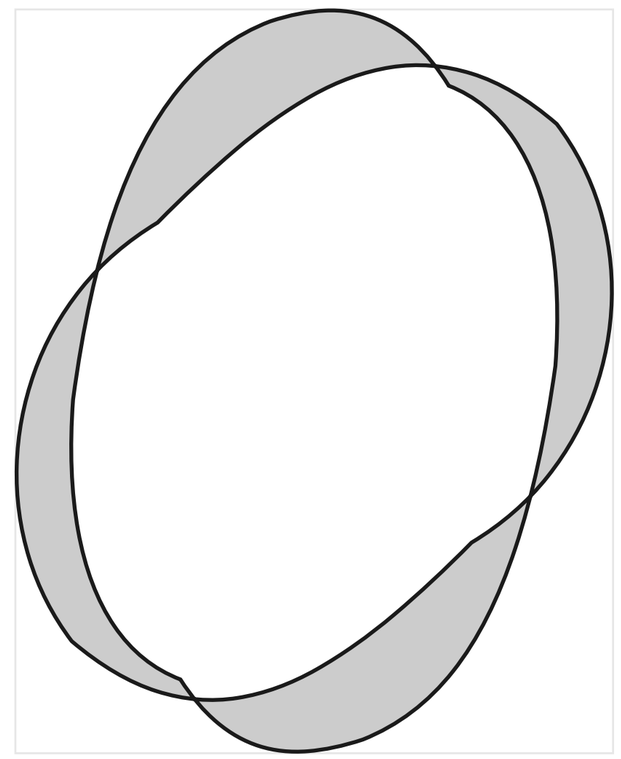

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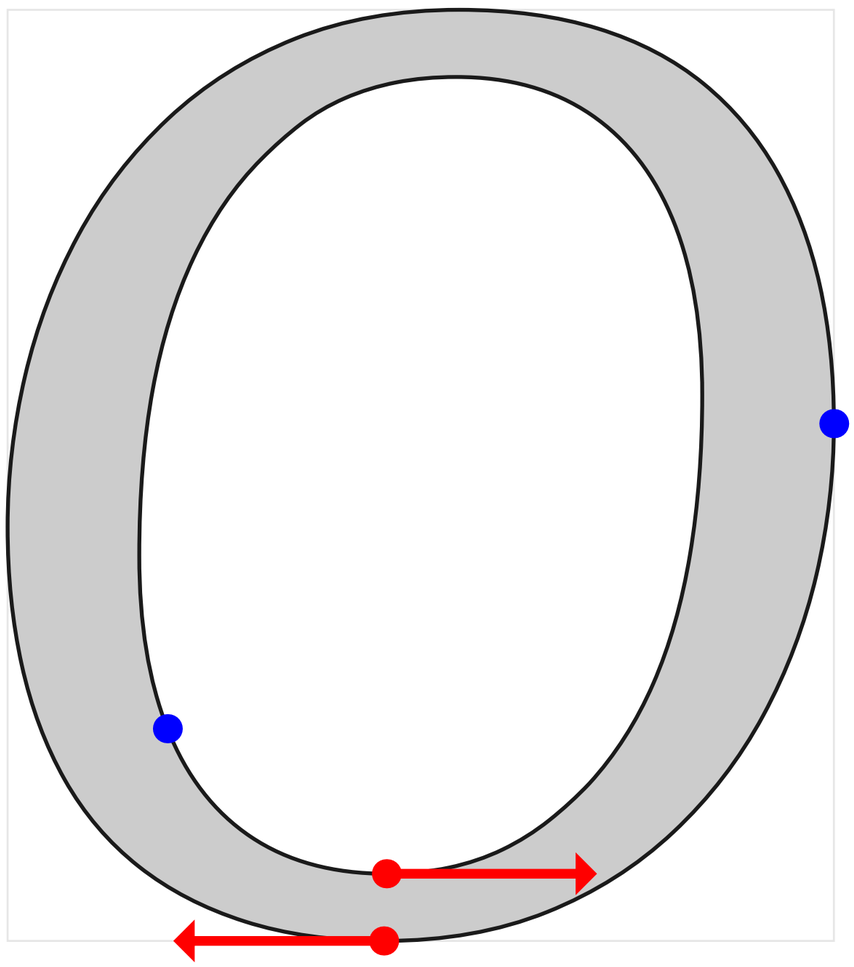

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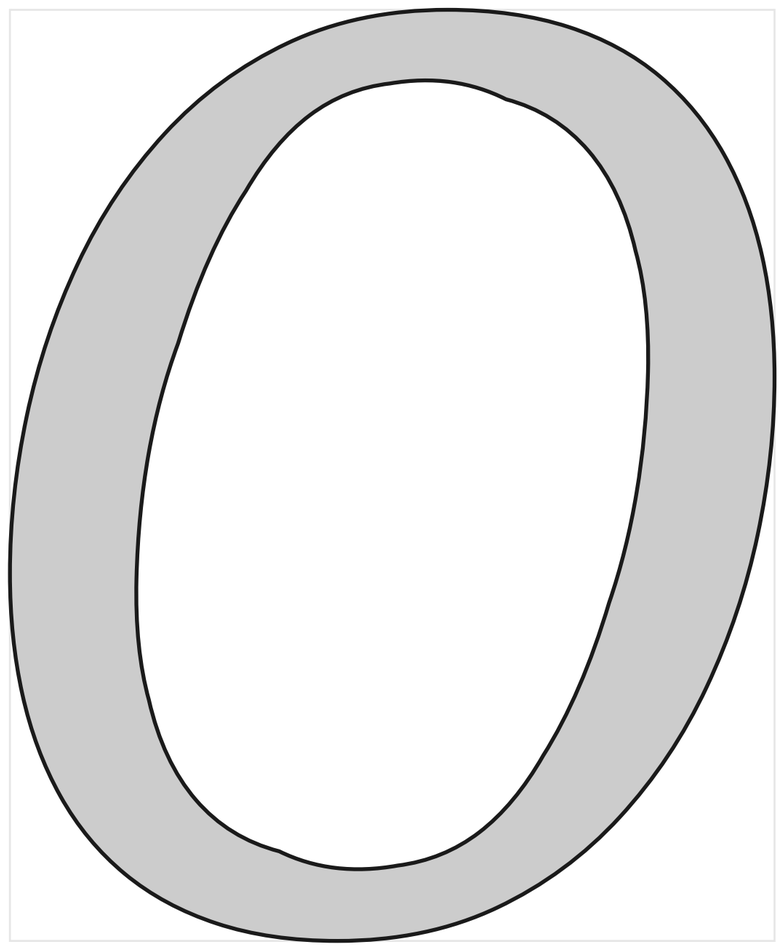

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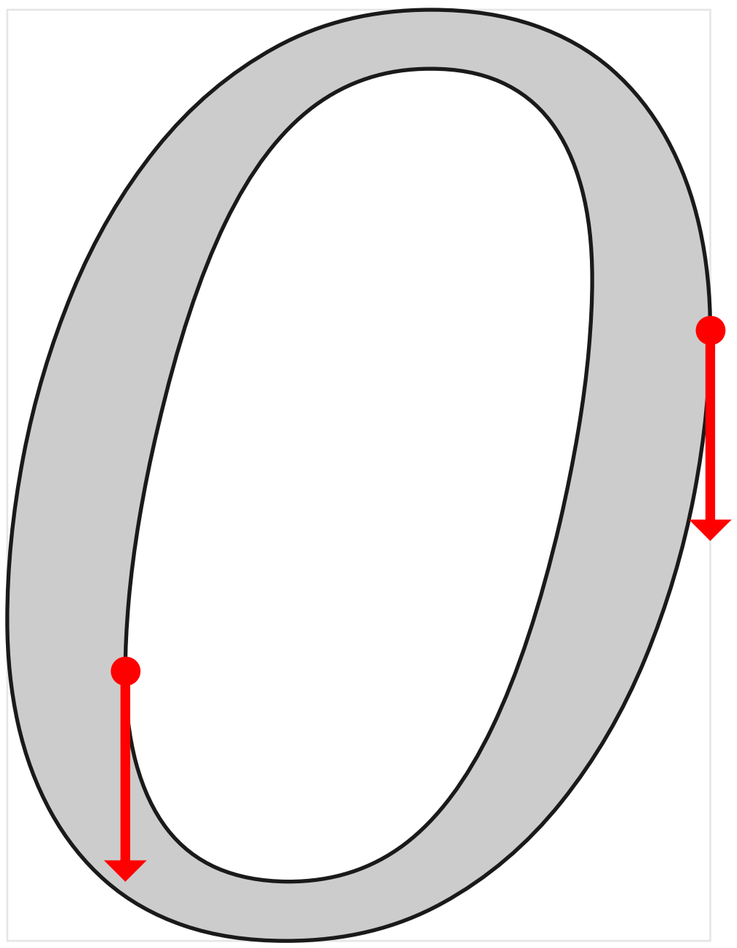

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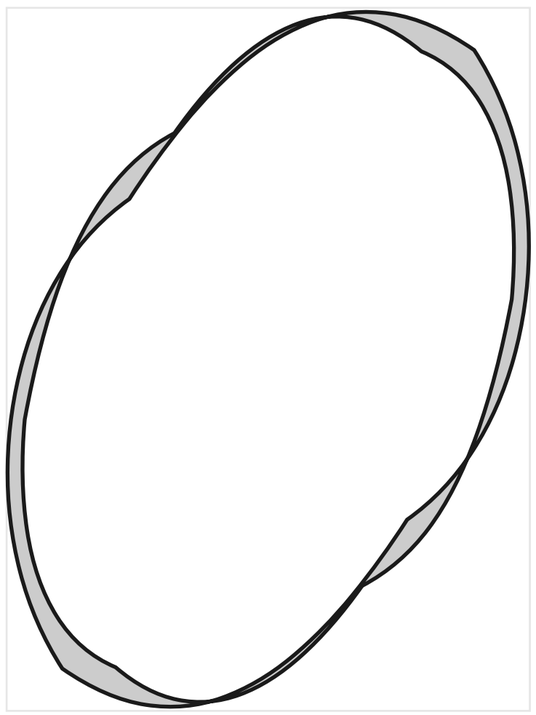

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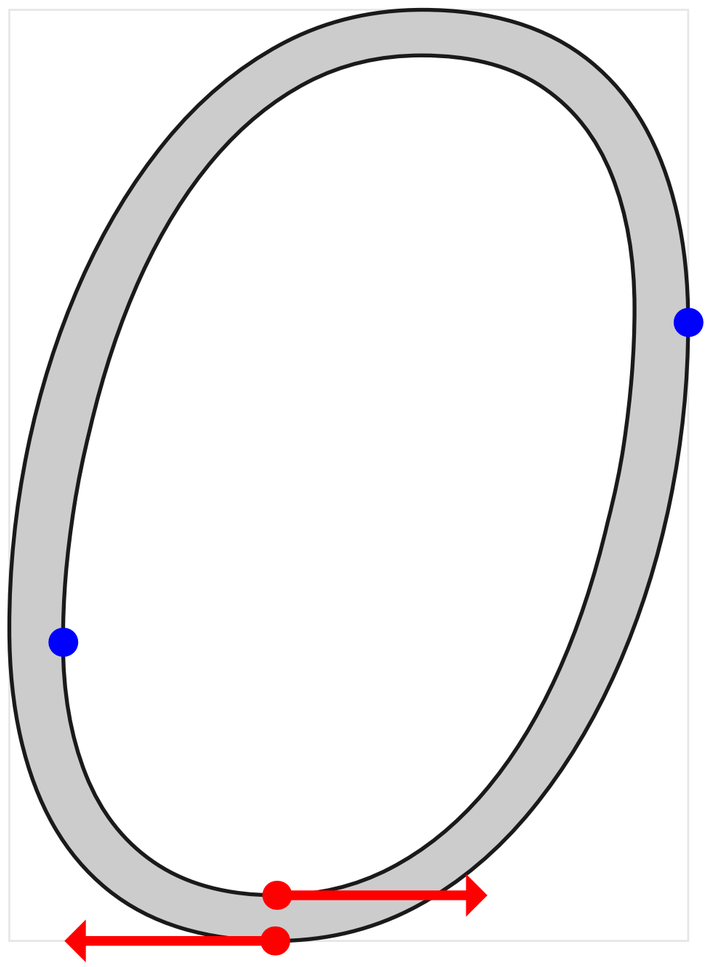

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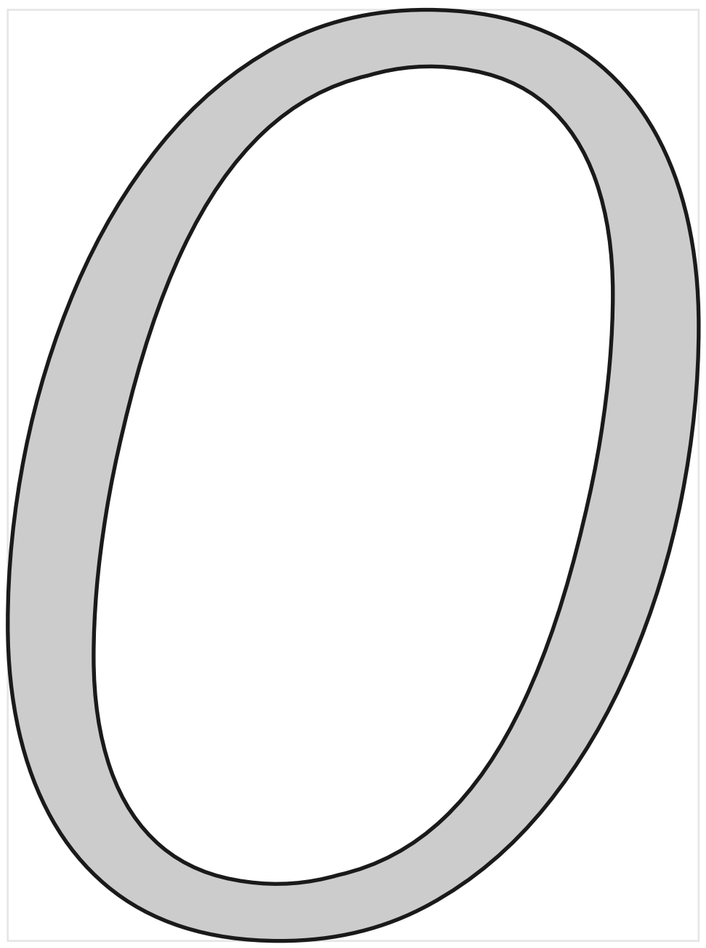

zero.midprop tolerance: 0.01 **wrong_start_point**

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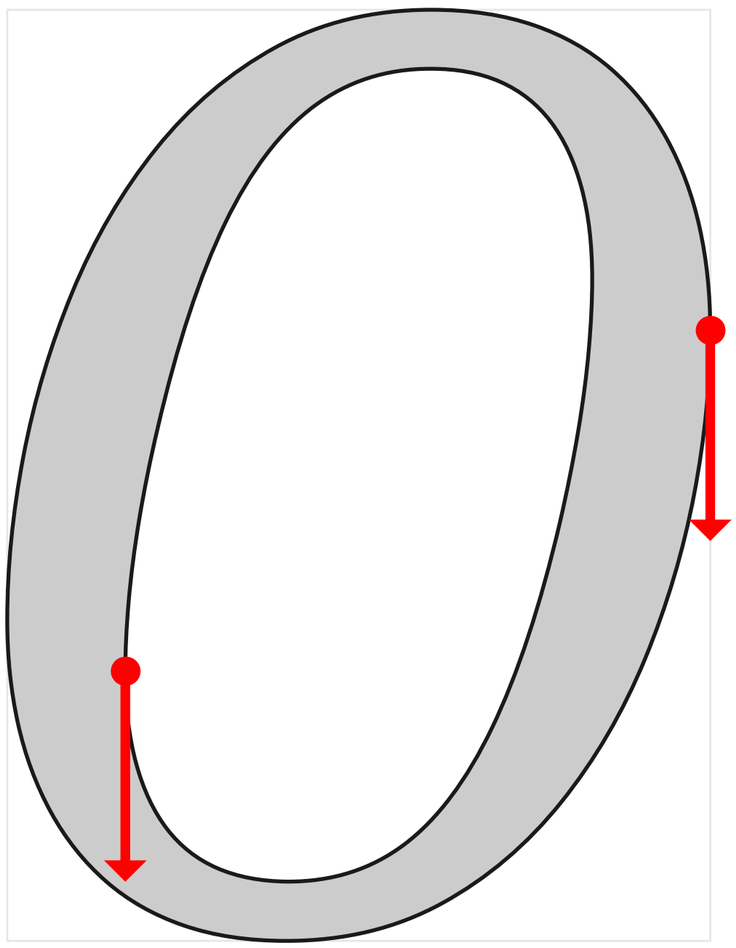
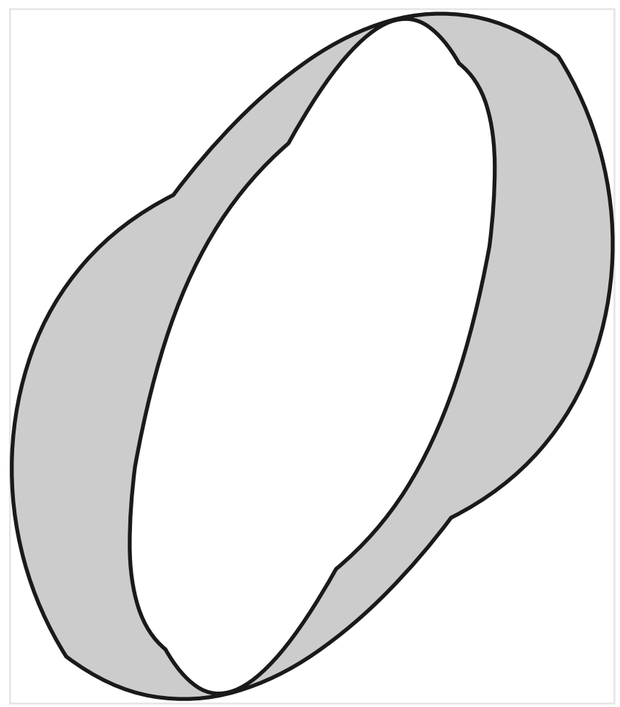


midway interpolation



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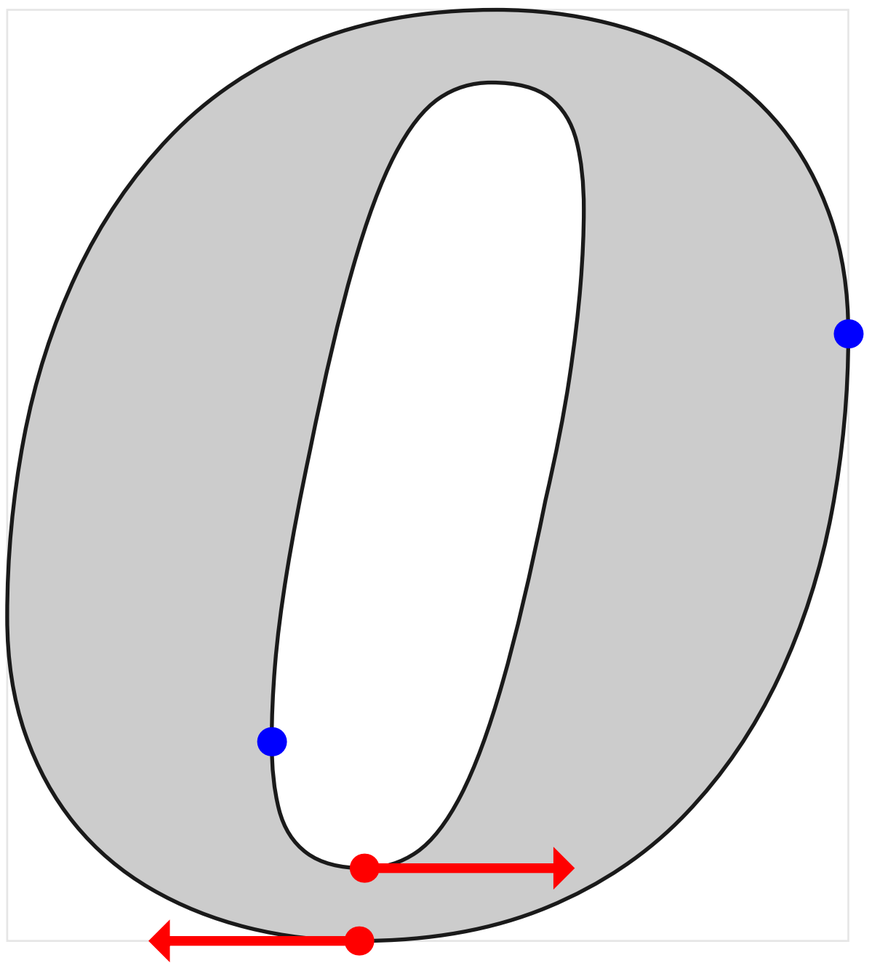
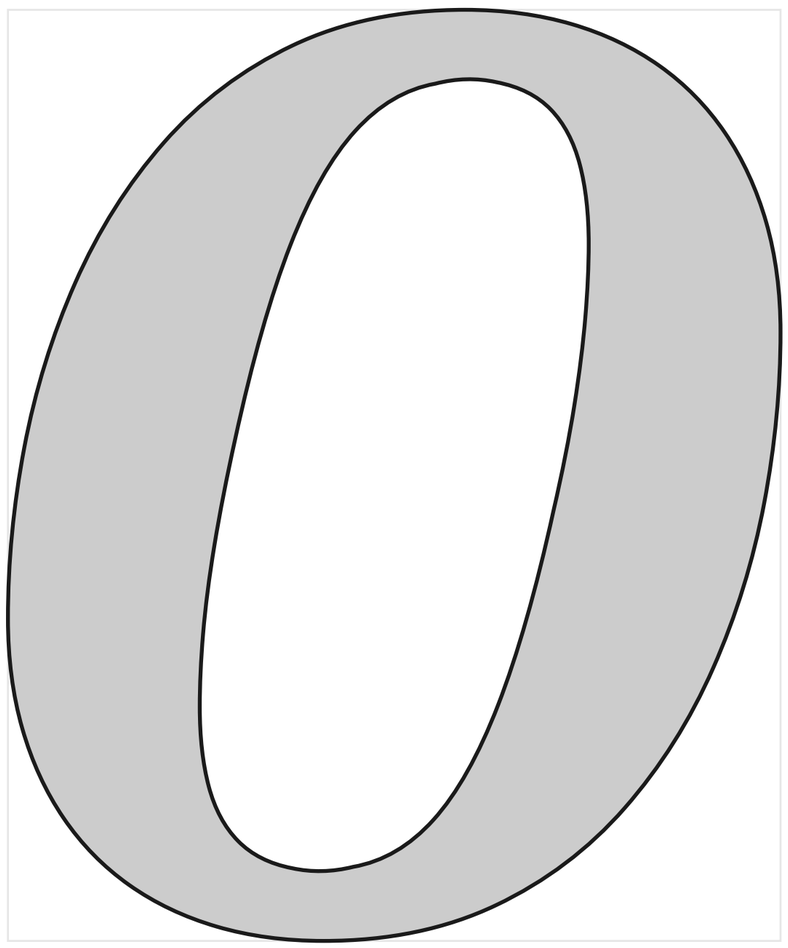


proposed fix



zero.oldprop tolerance: 0.02 **wrong_start_point**

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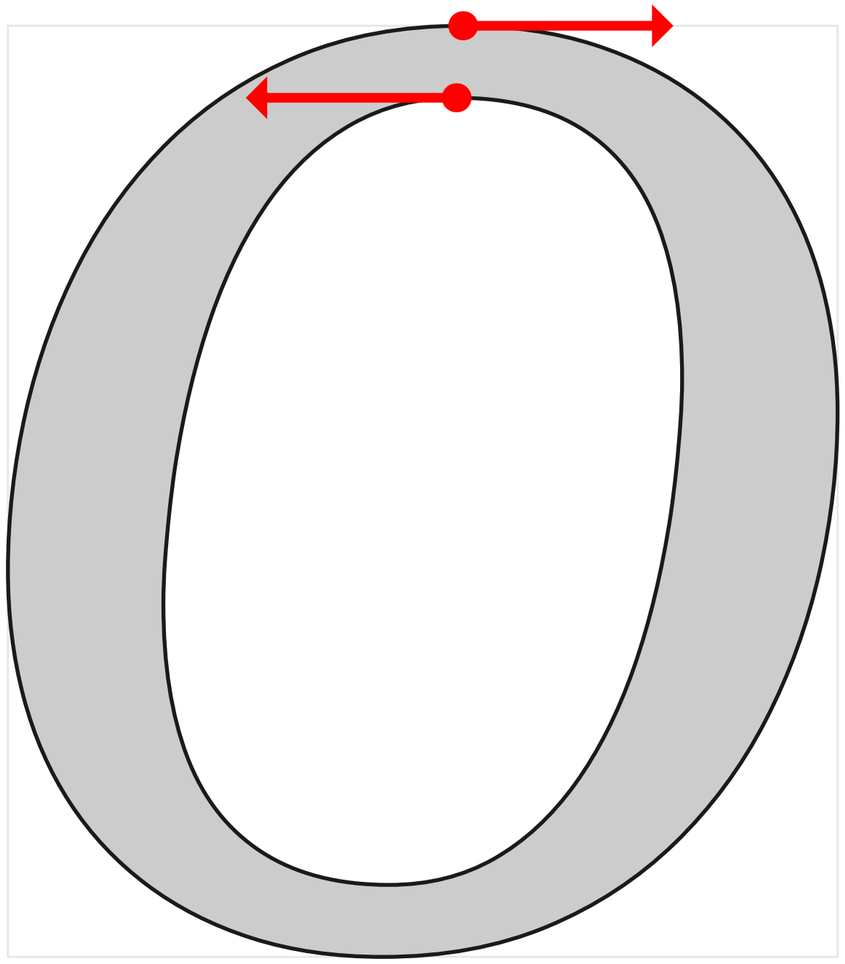
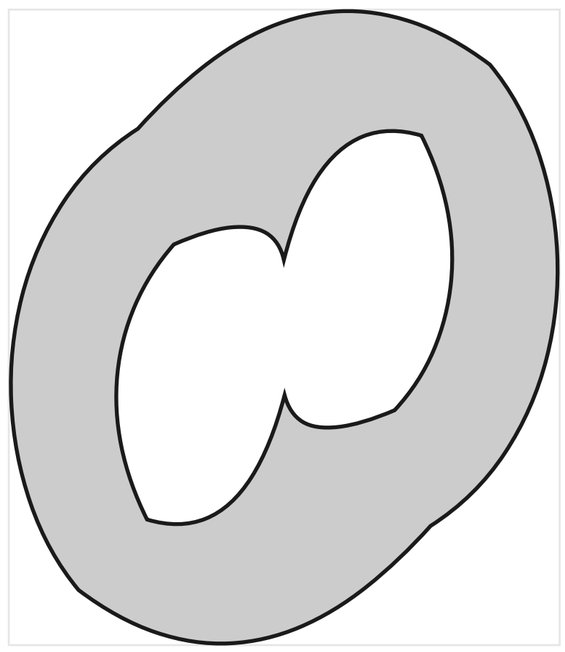


midway interpolation



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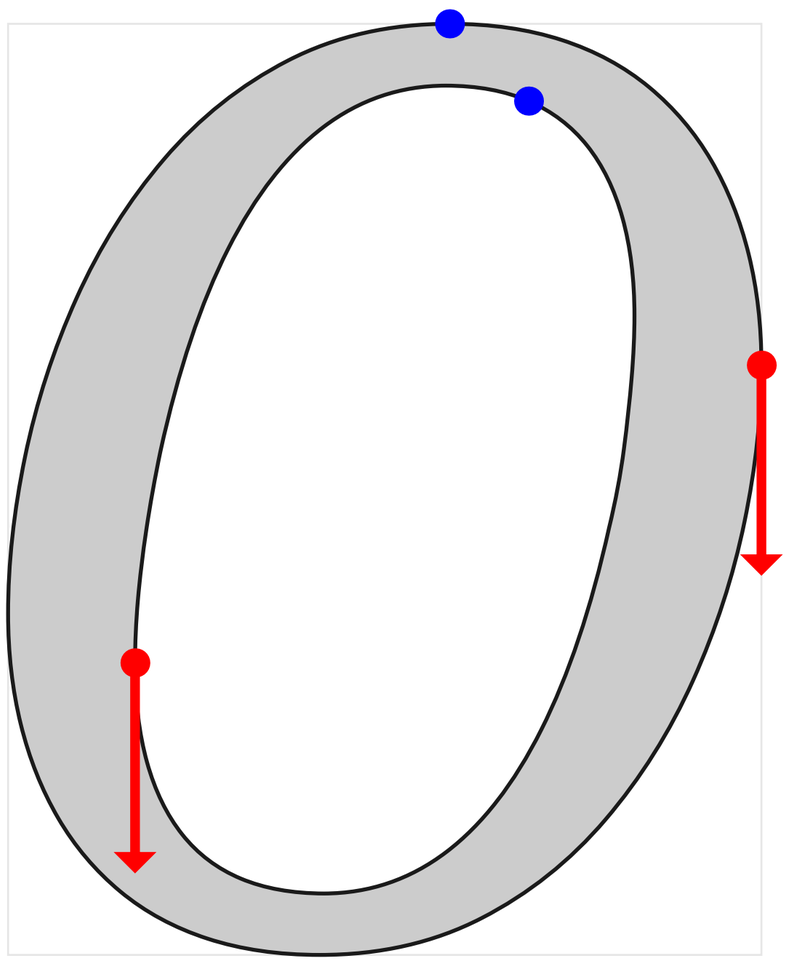
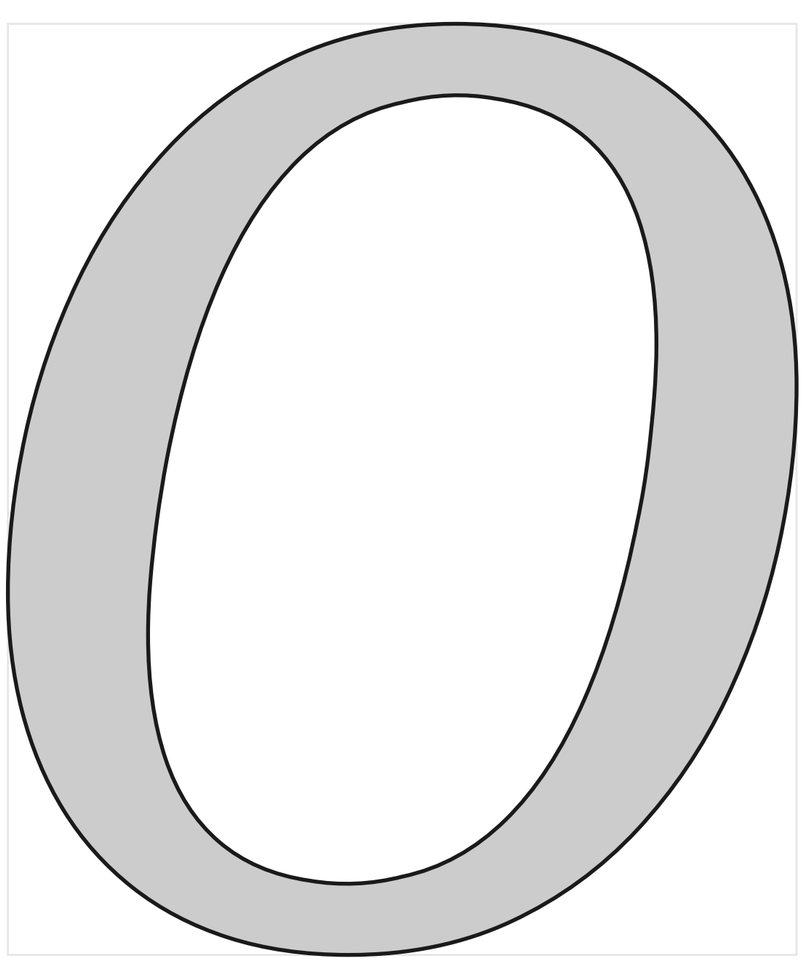


proposed fix



zero.oldprop tolerance: 0.01 **wrong_start_point**

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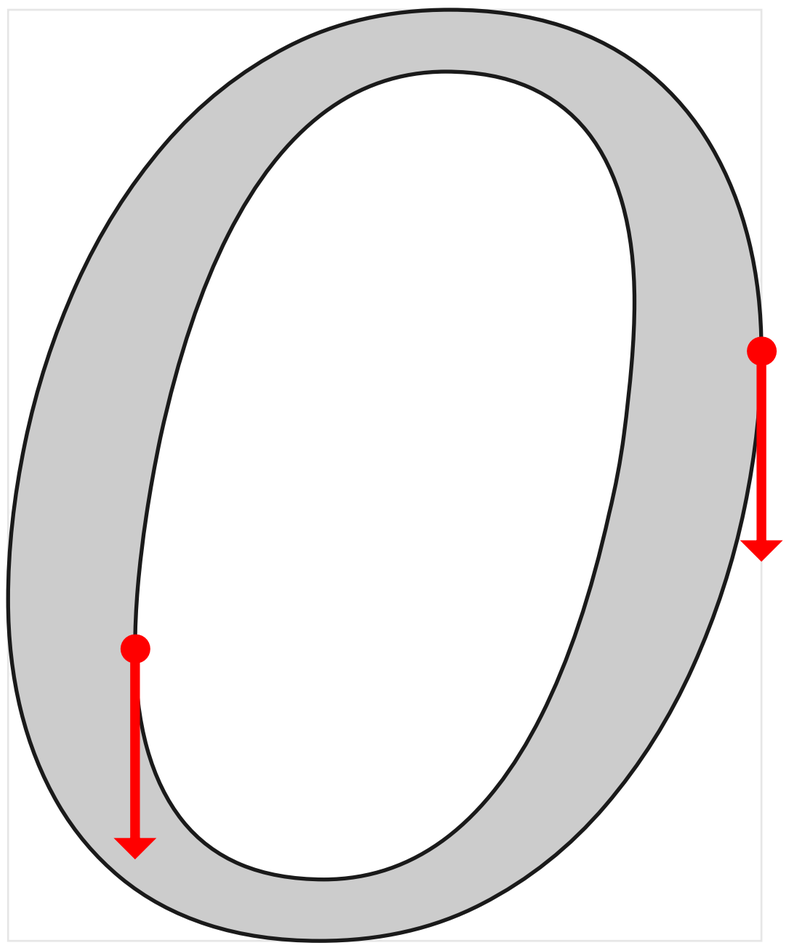

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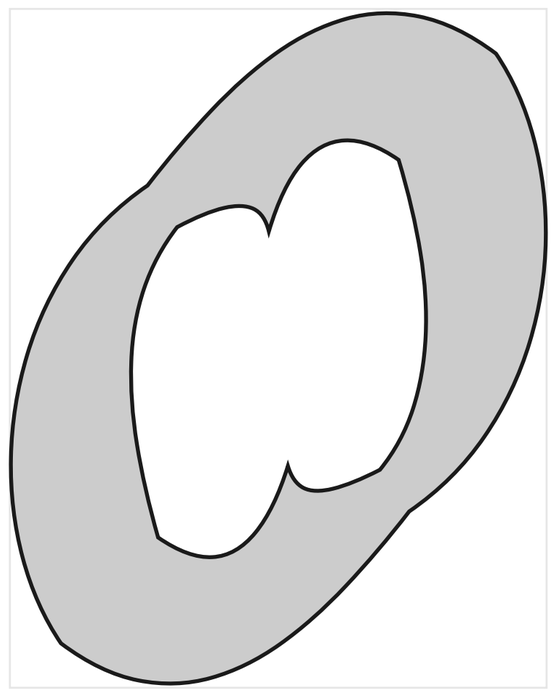

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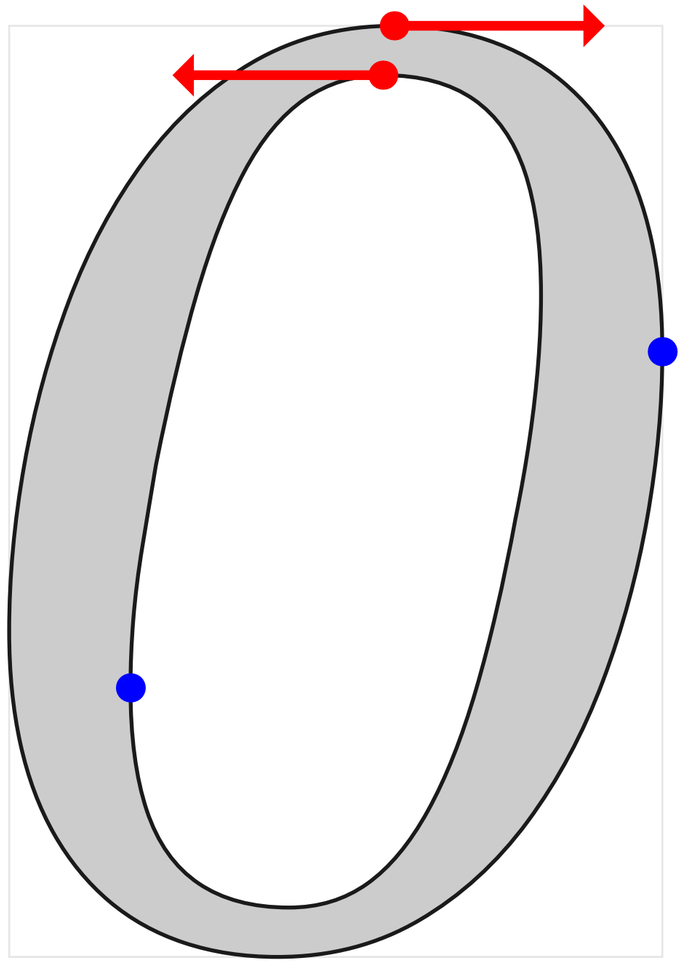

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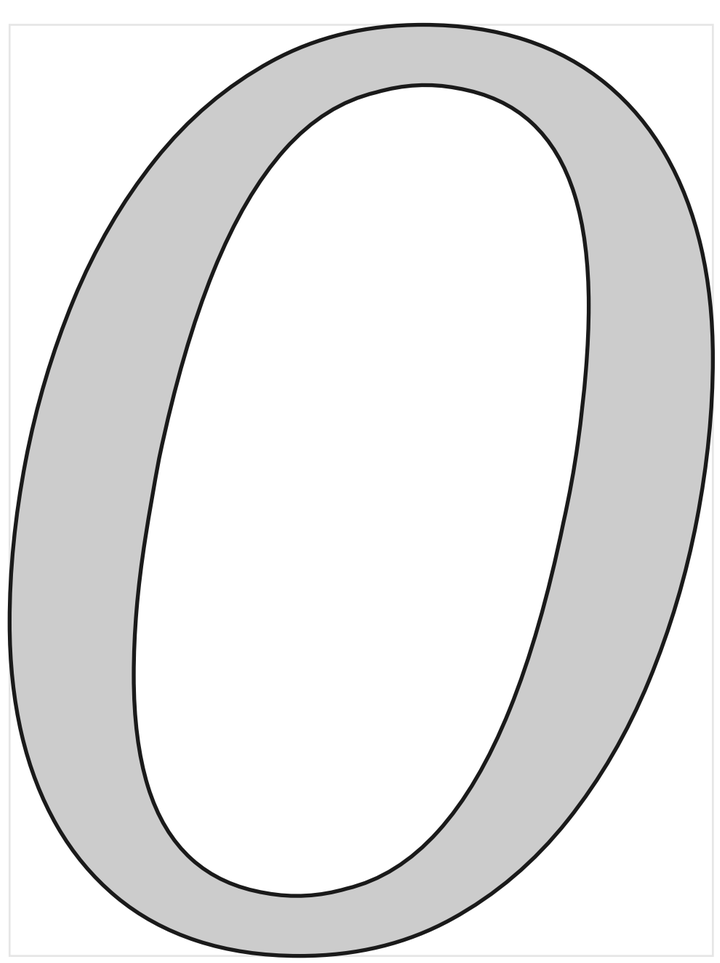

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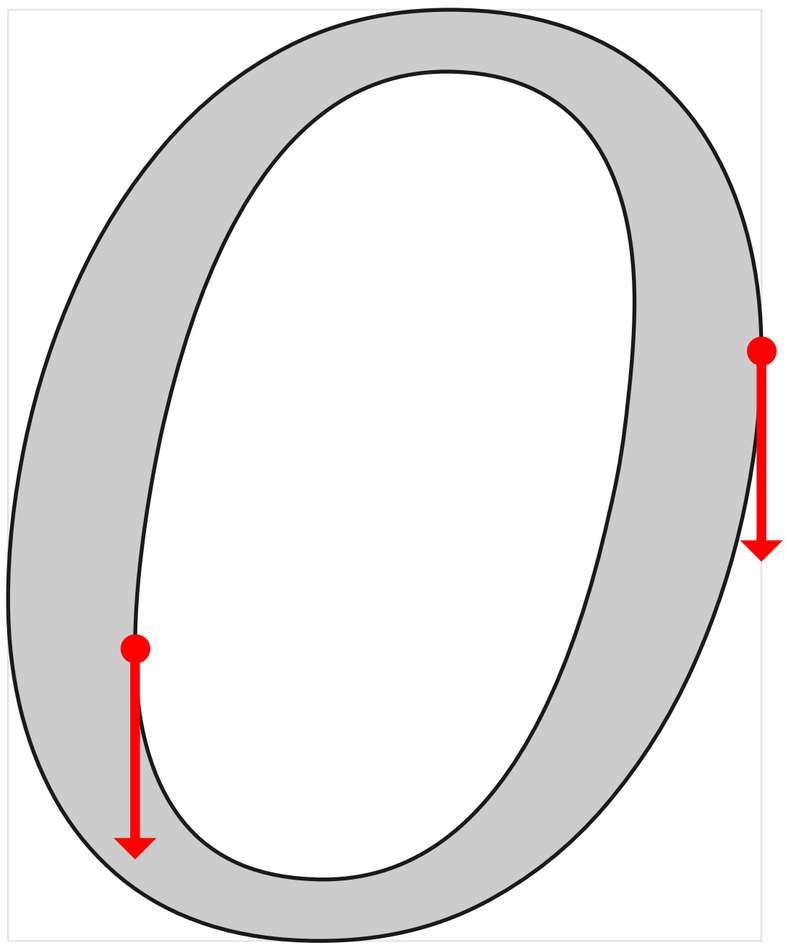

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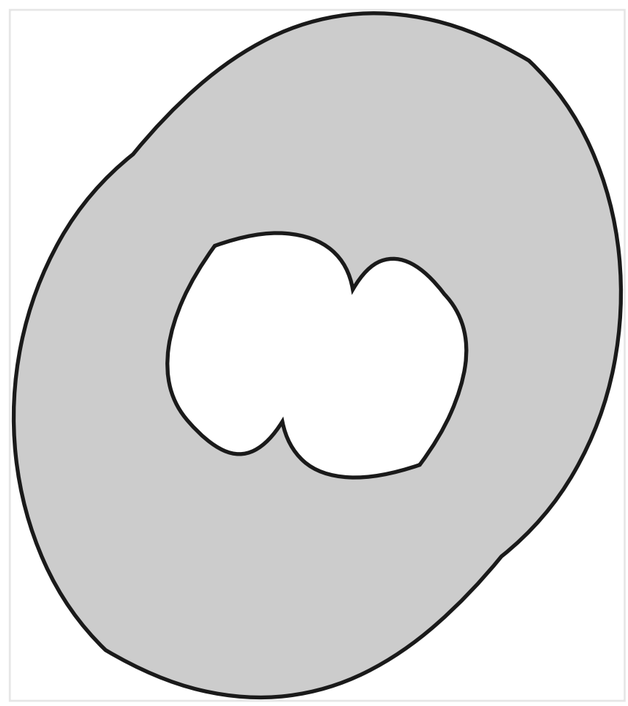

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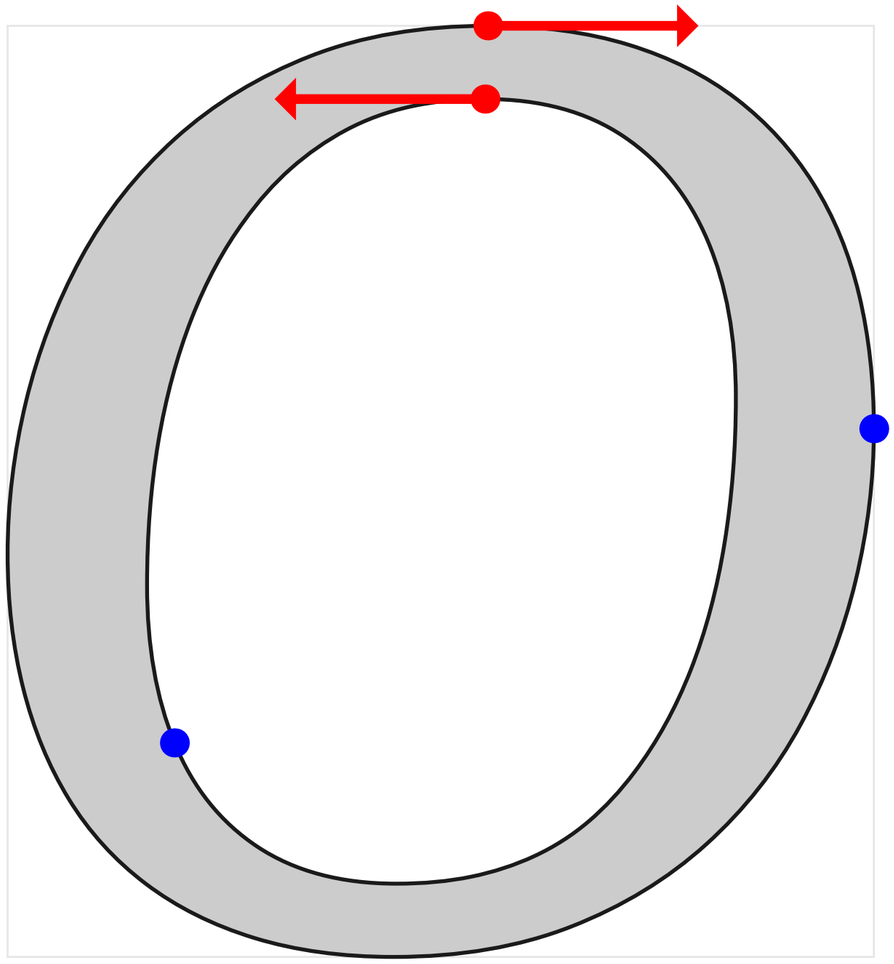

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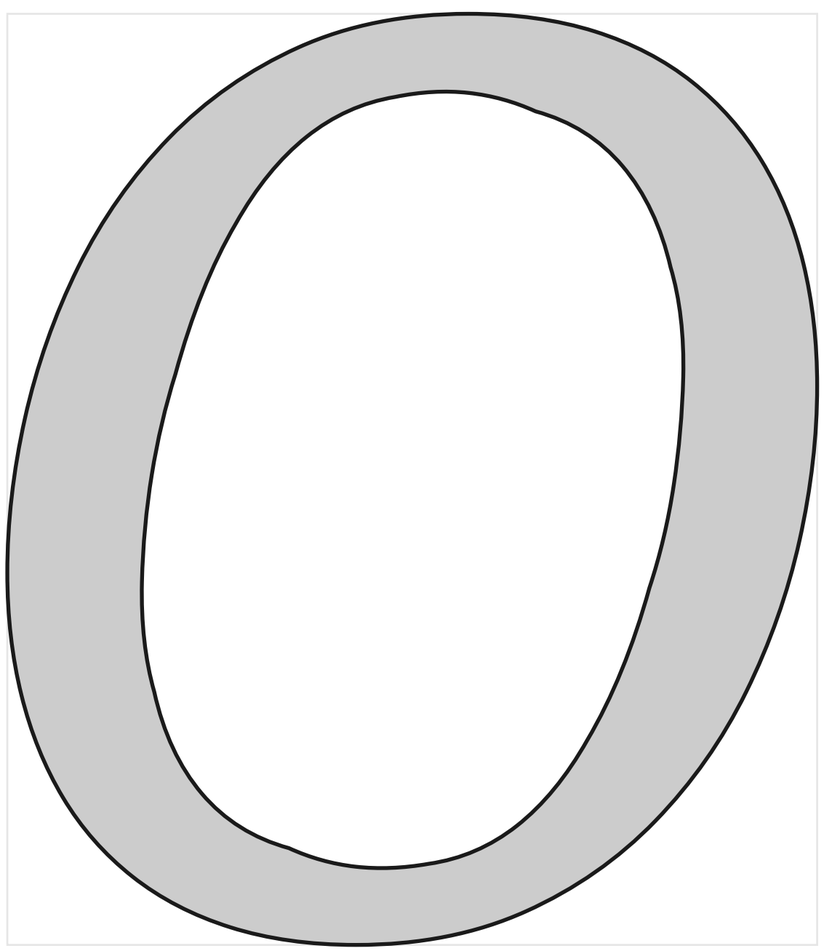

zero.oldprop tolerance: 0.01 **wrong_start_point**

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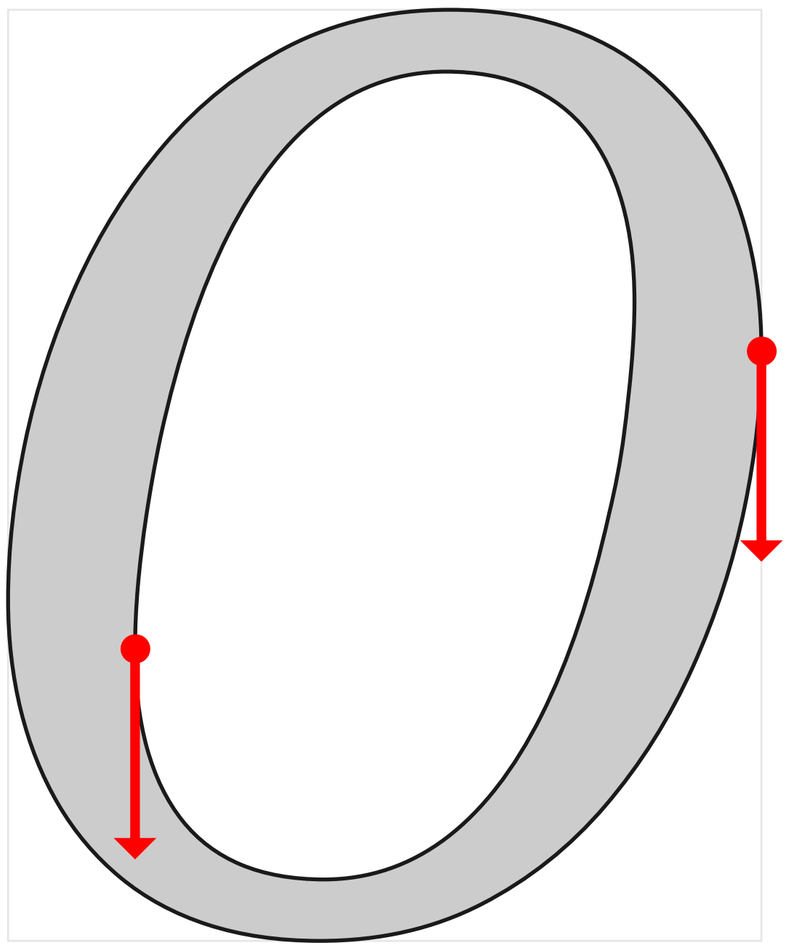

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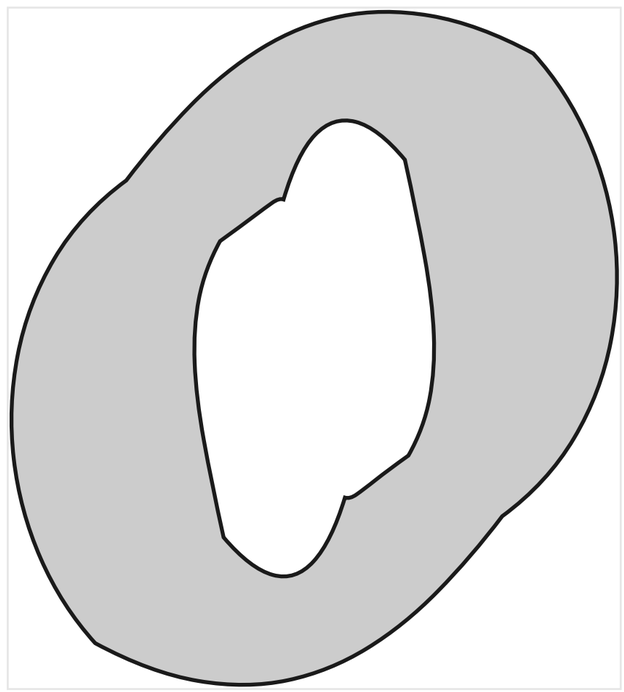

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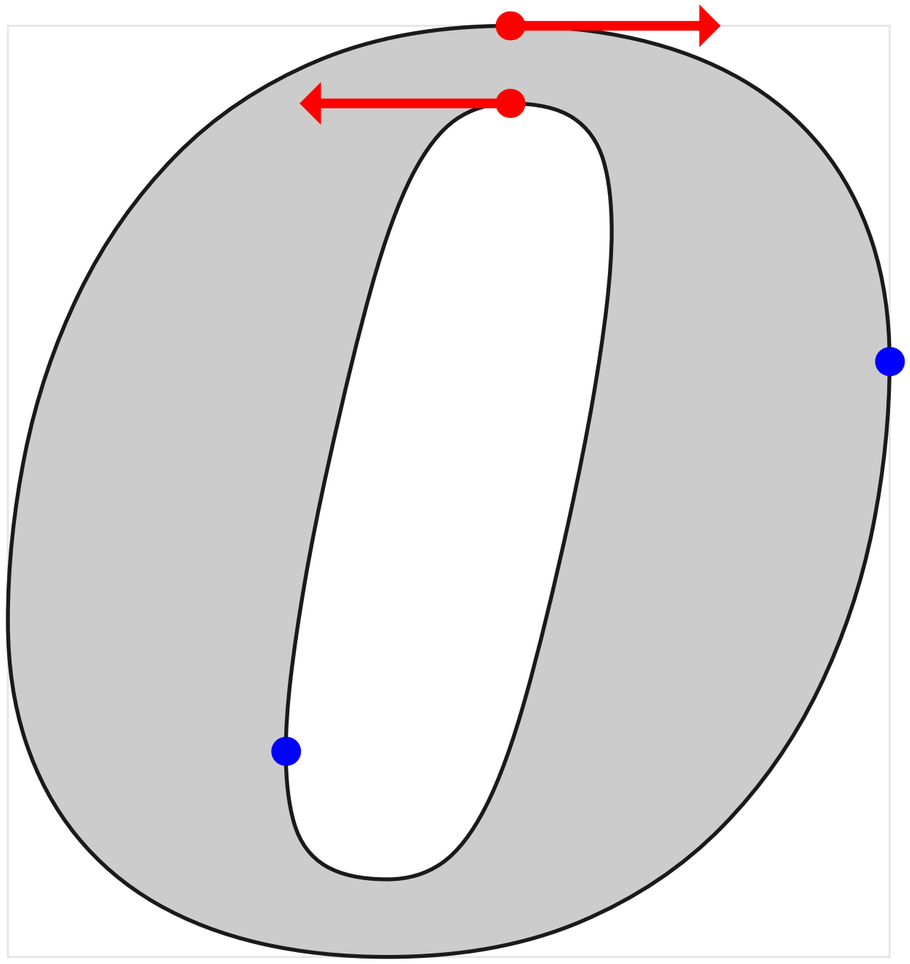
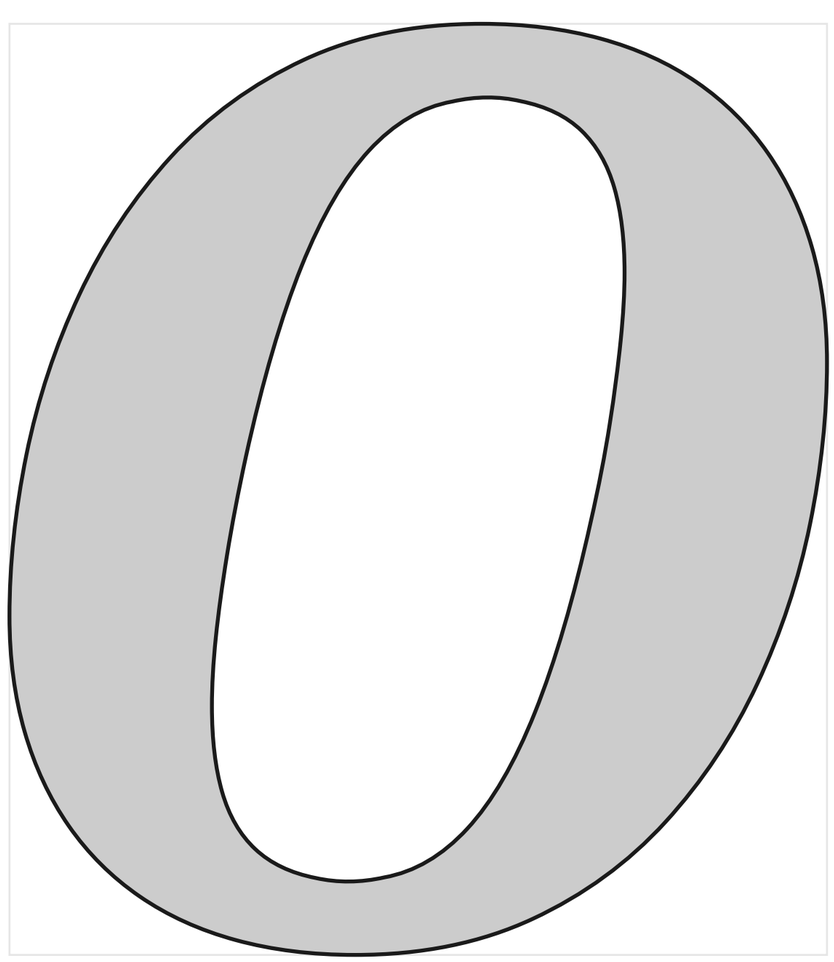


proposed fix



zero.propslash

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wrong_start_point

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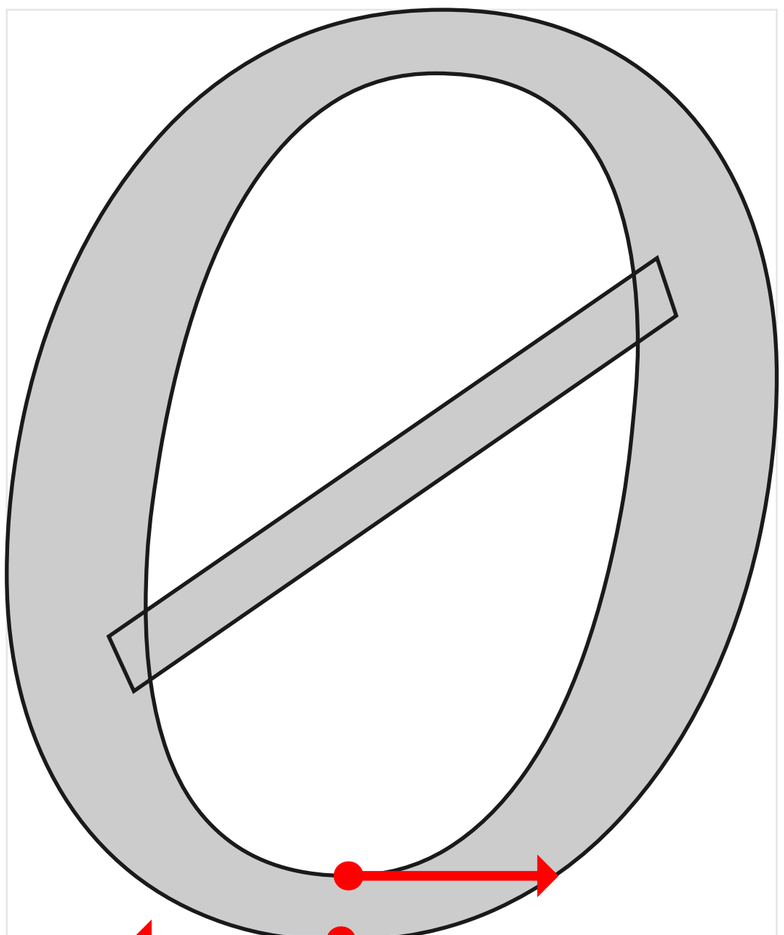

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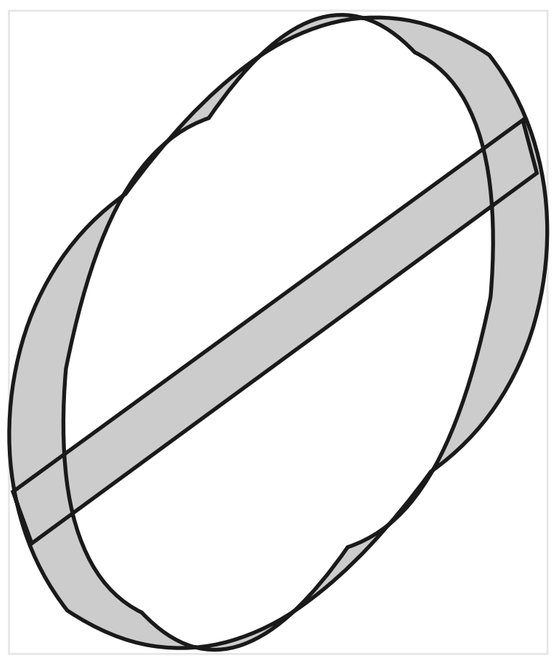

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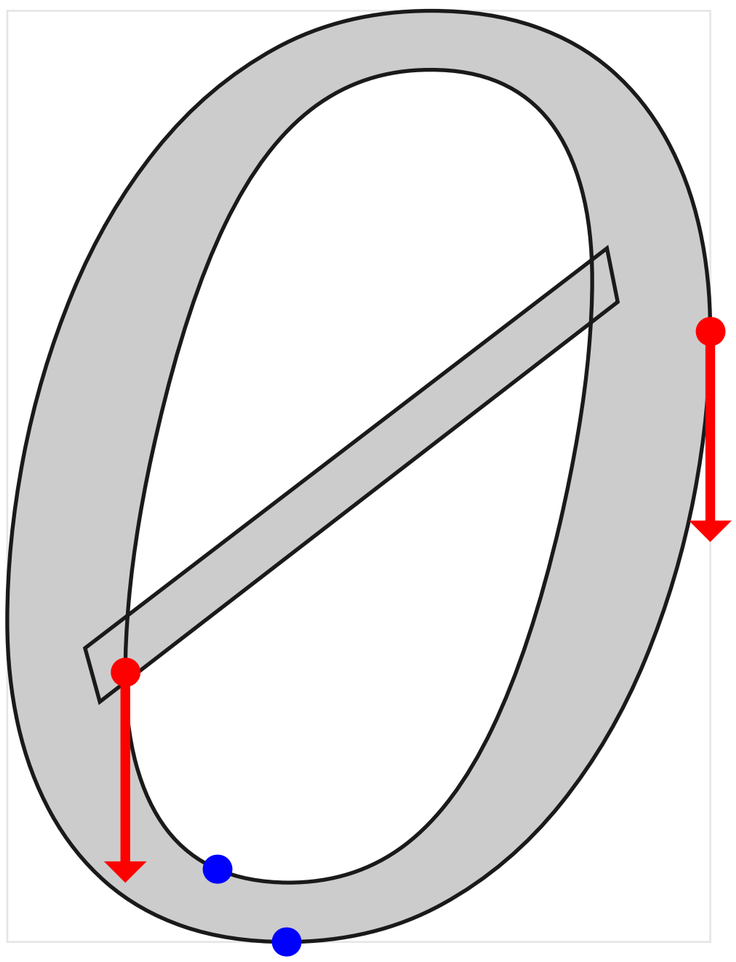

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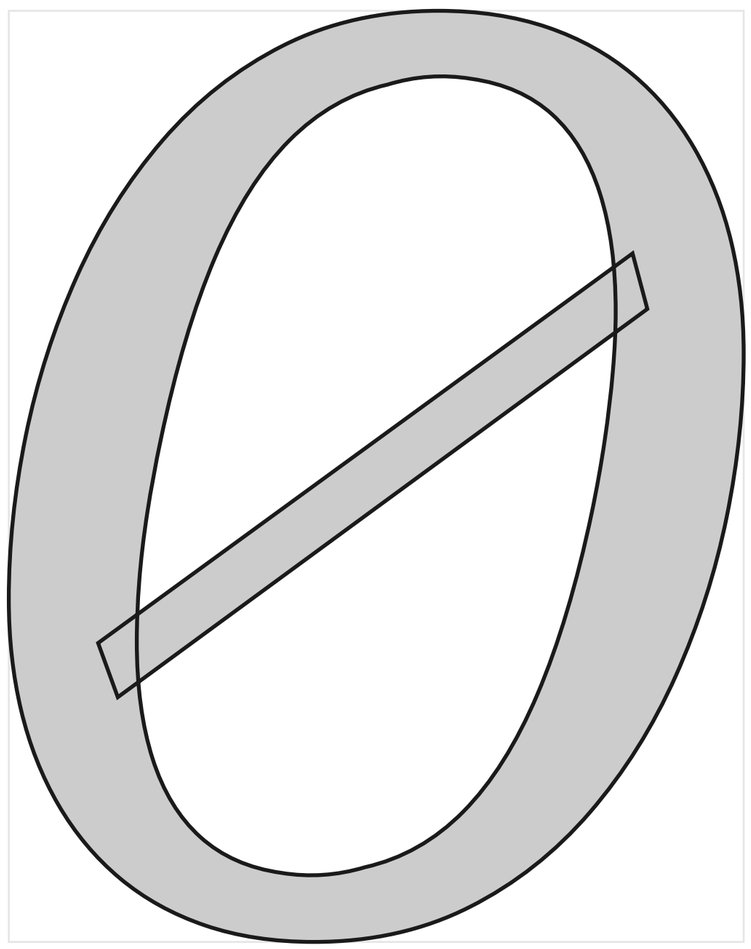

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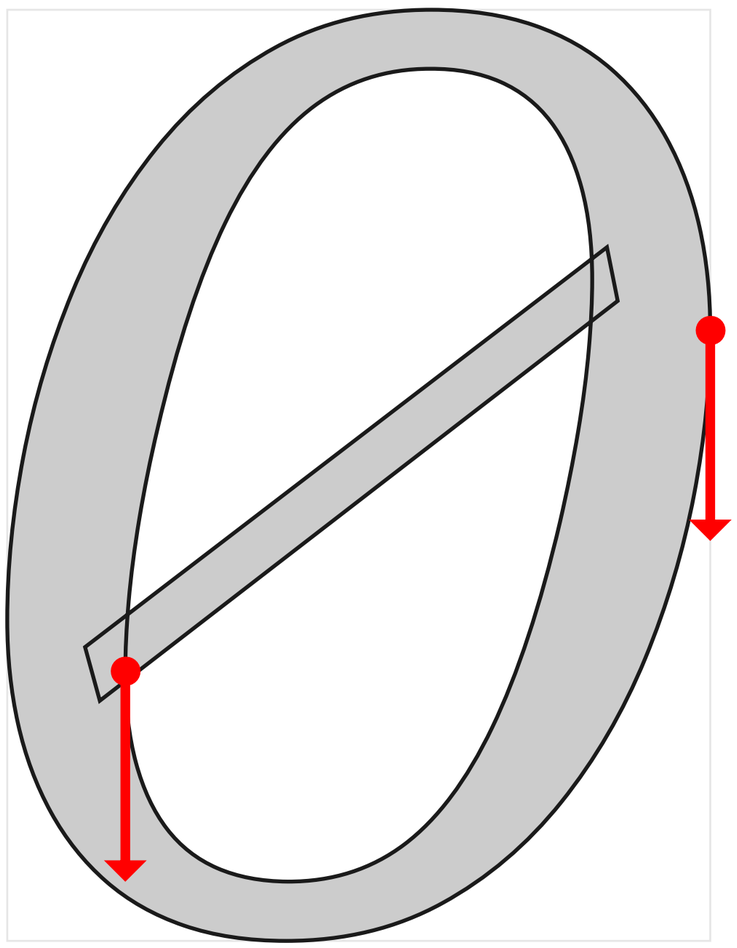

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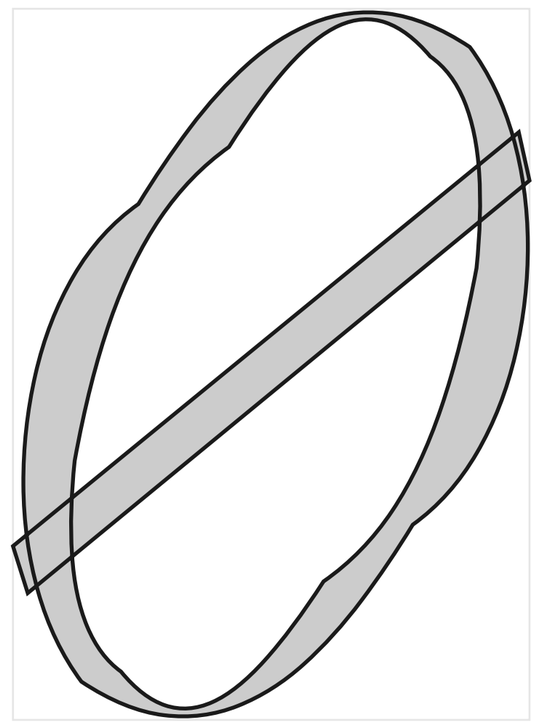

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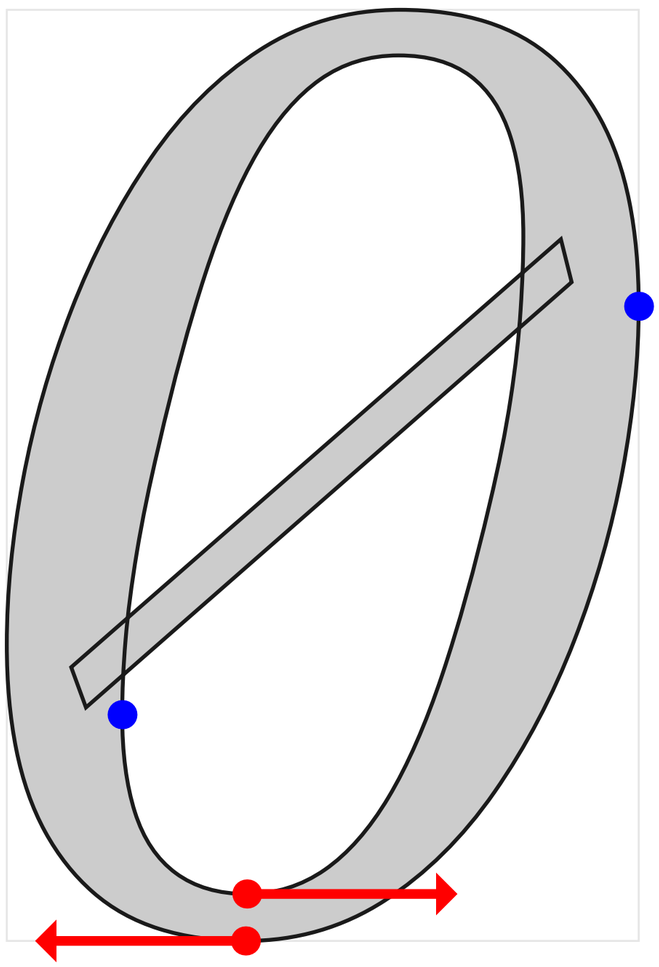

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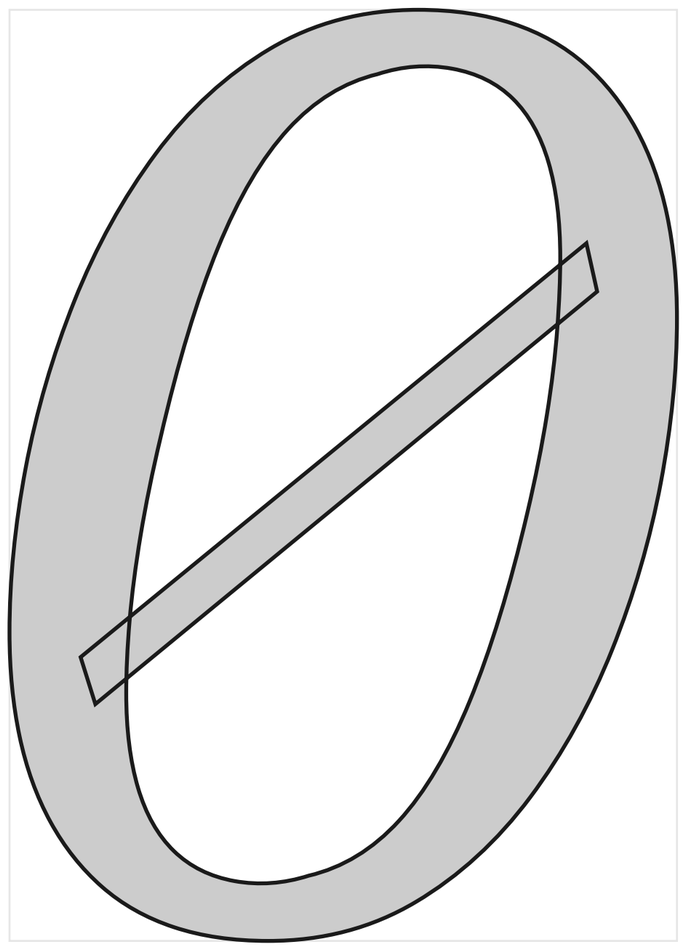

zero.propslash tolerance: 0.04 **wrong_start_point**

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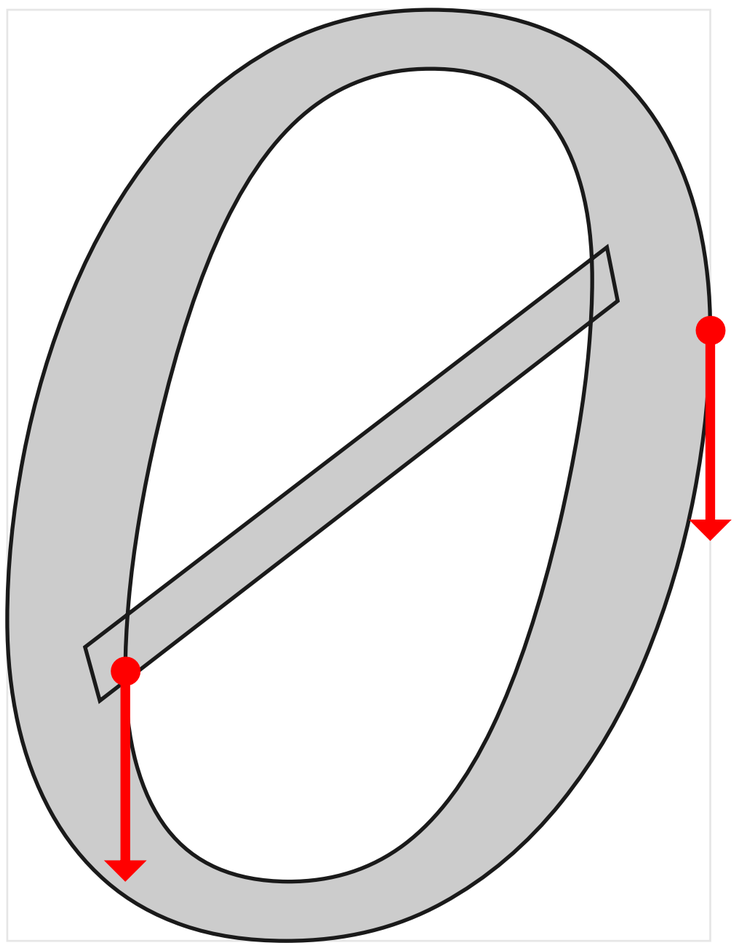

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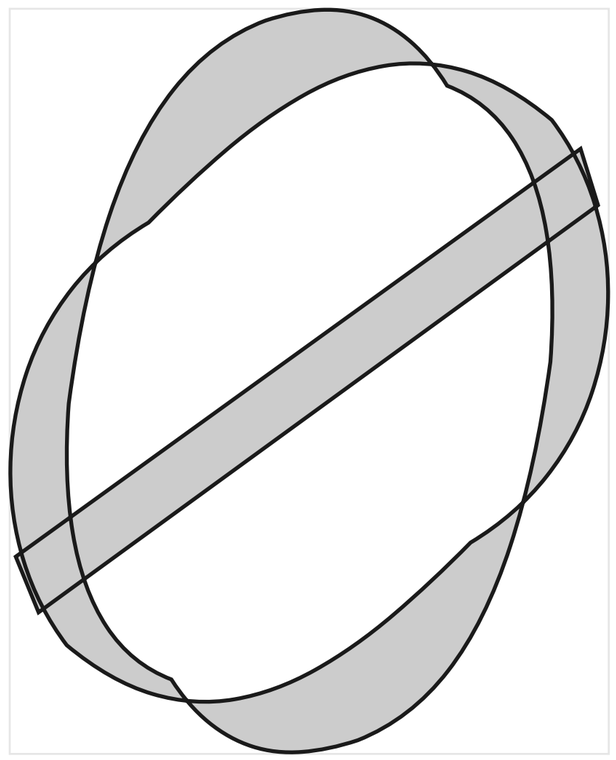

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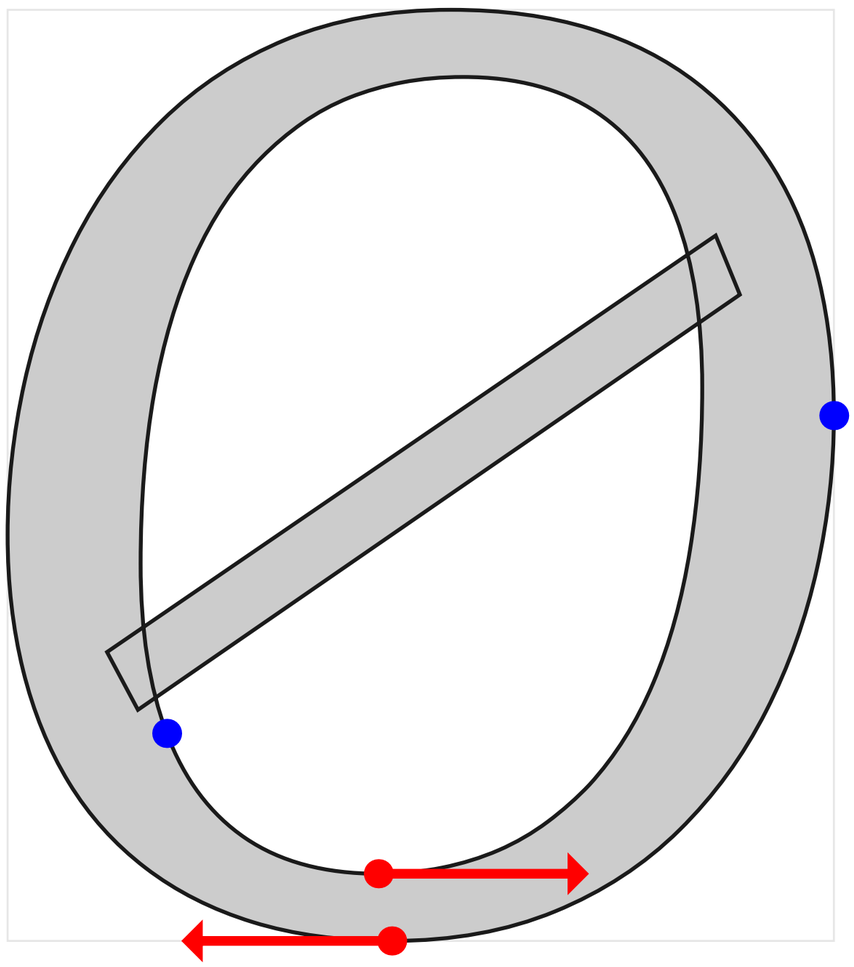

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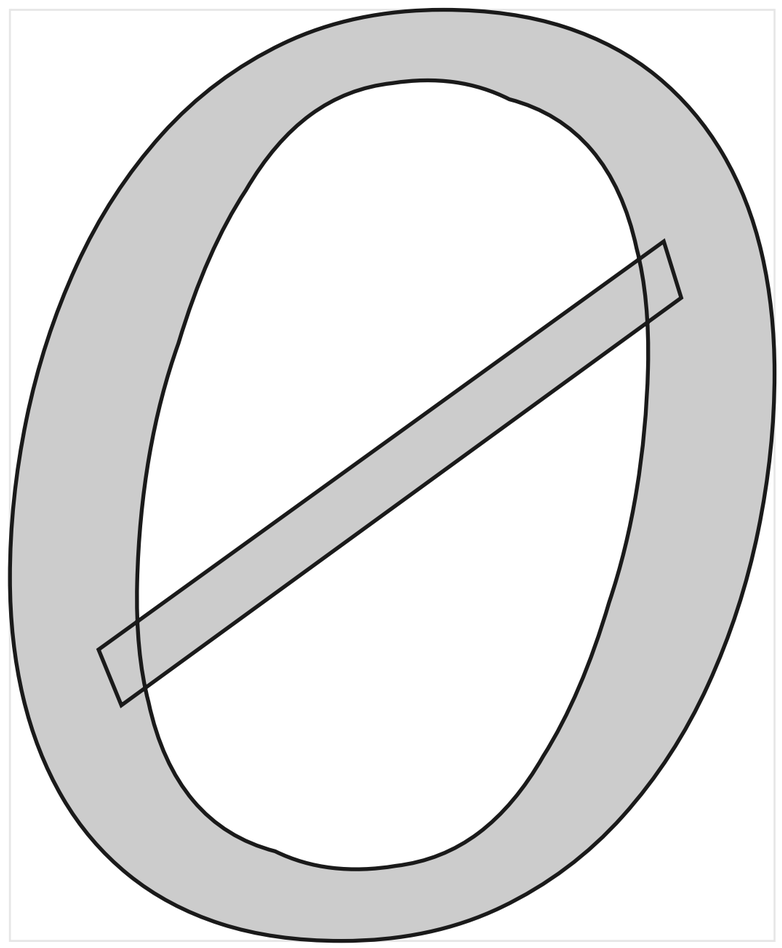

zero.propslash tolerance: 0.00 **wrong_start_point**

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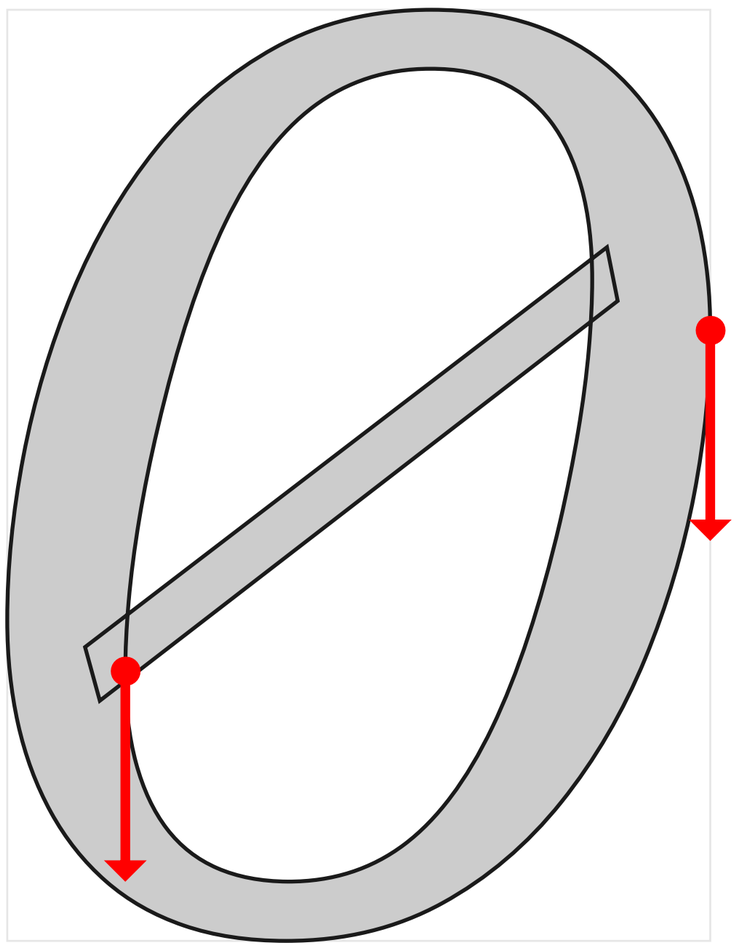

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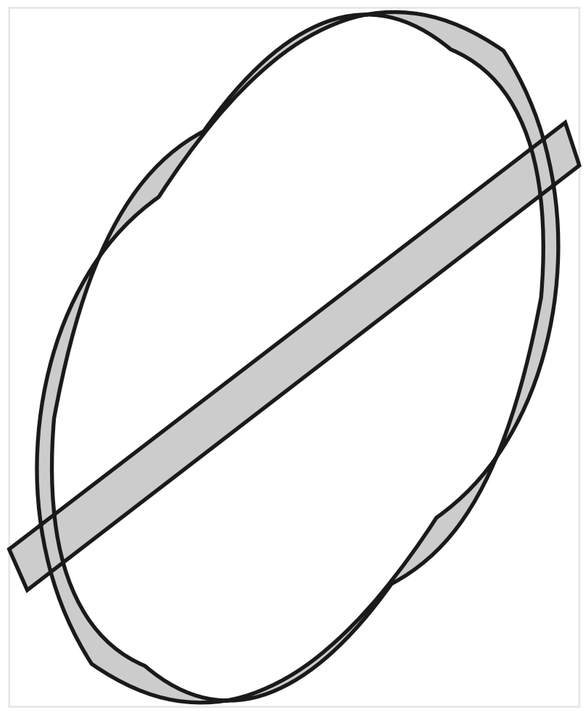

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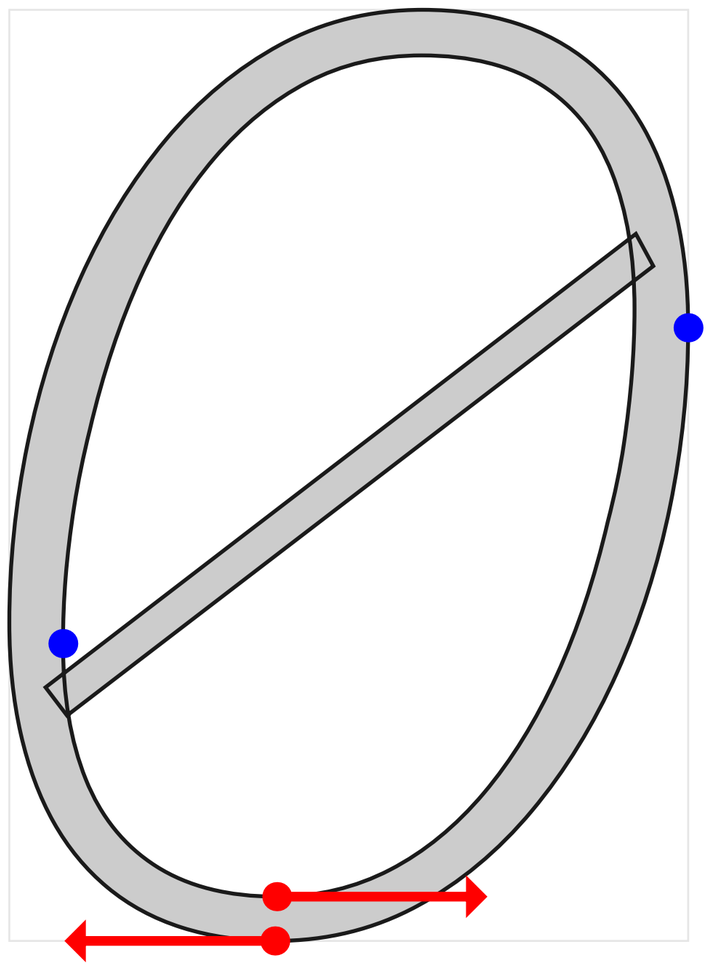
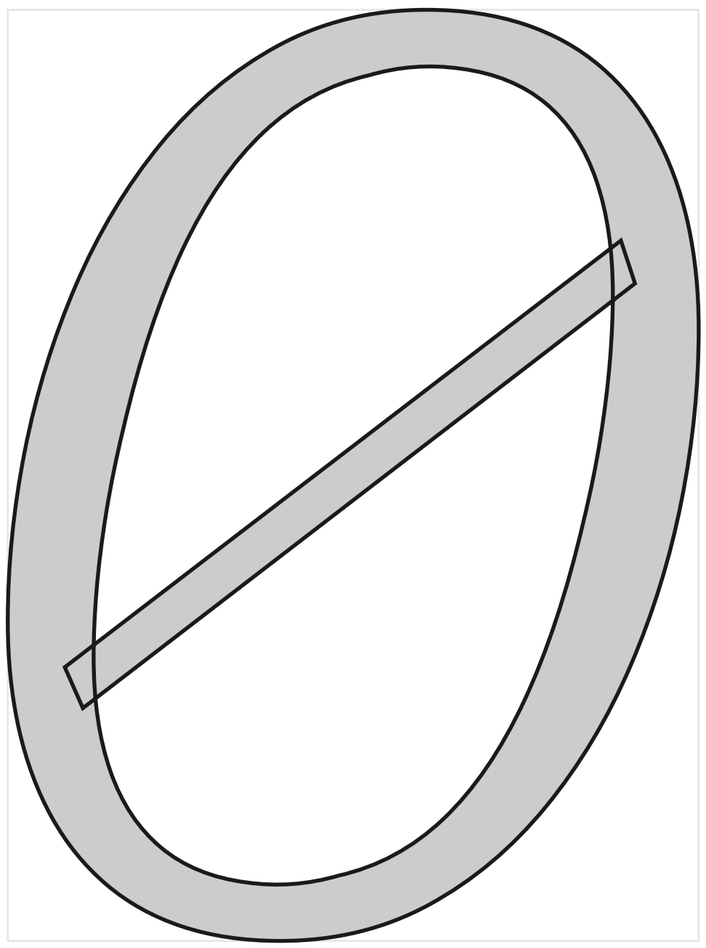


proposed fix



zero.propslash tolerance: 0.01 **wrong_start_point**

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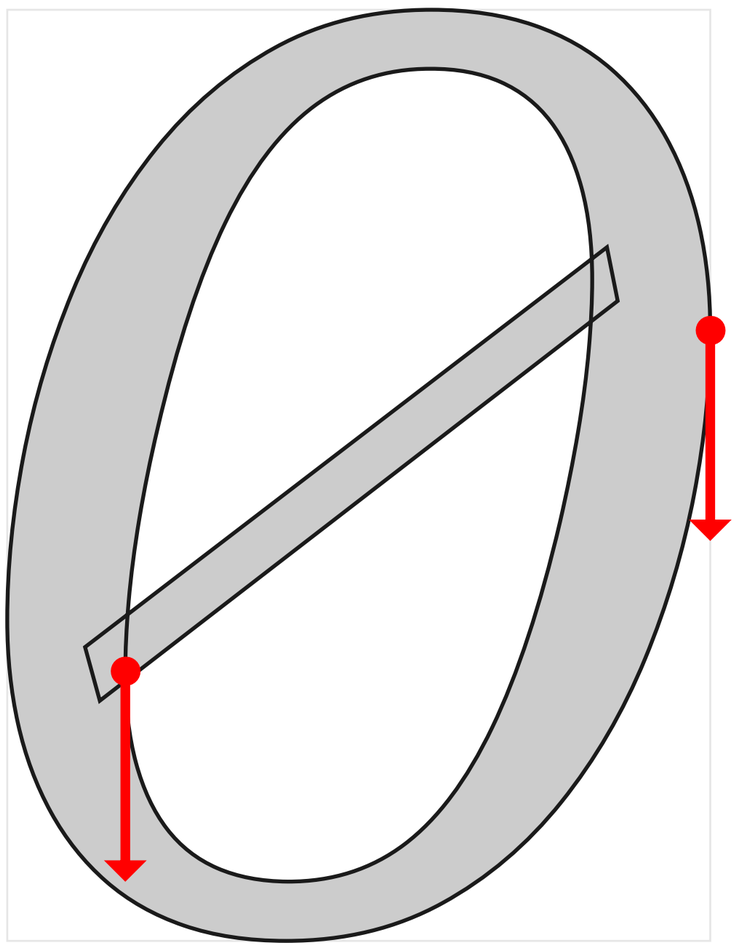
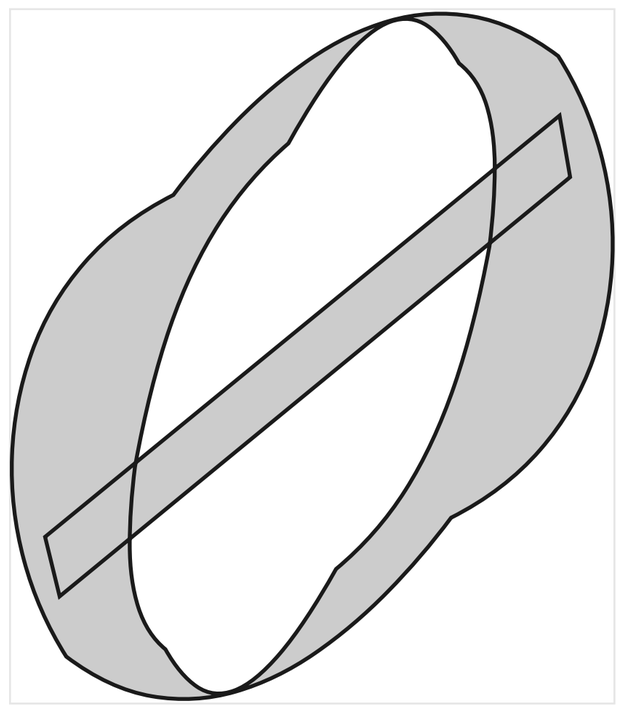


midway interpolation



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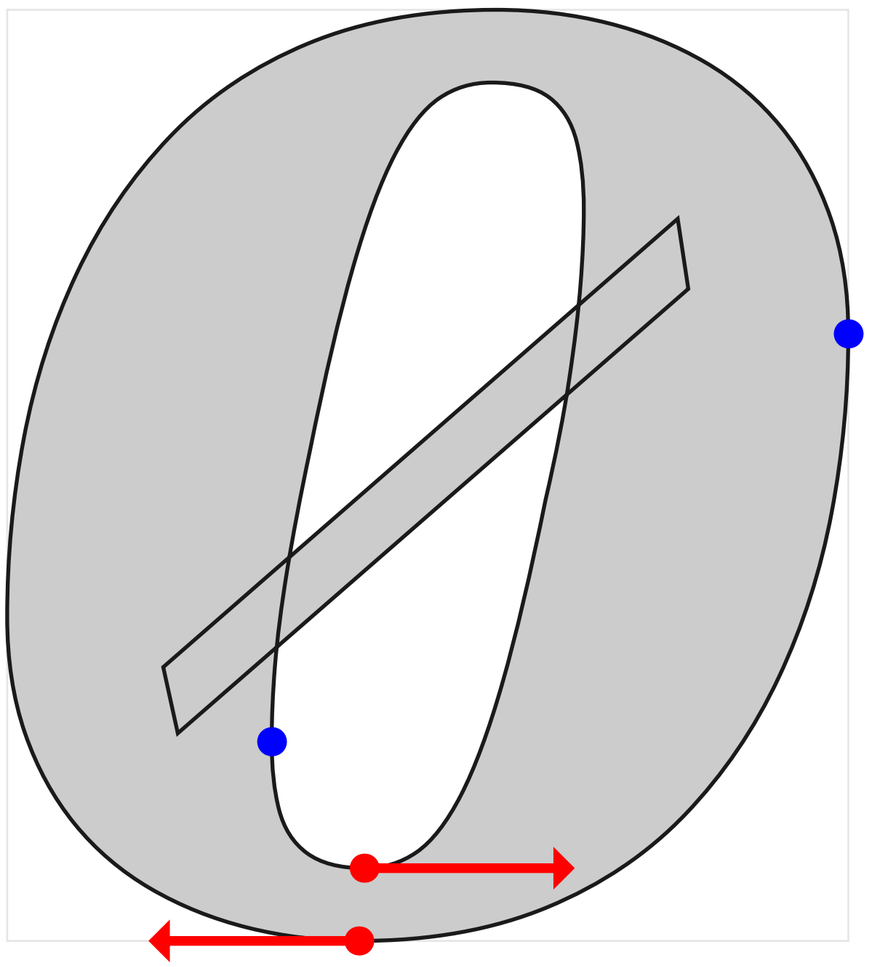
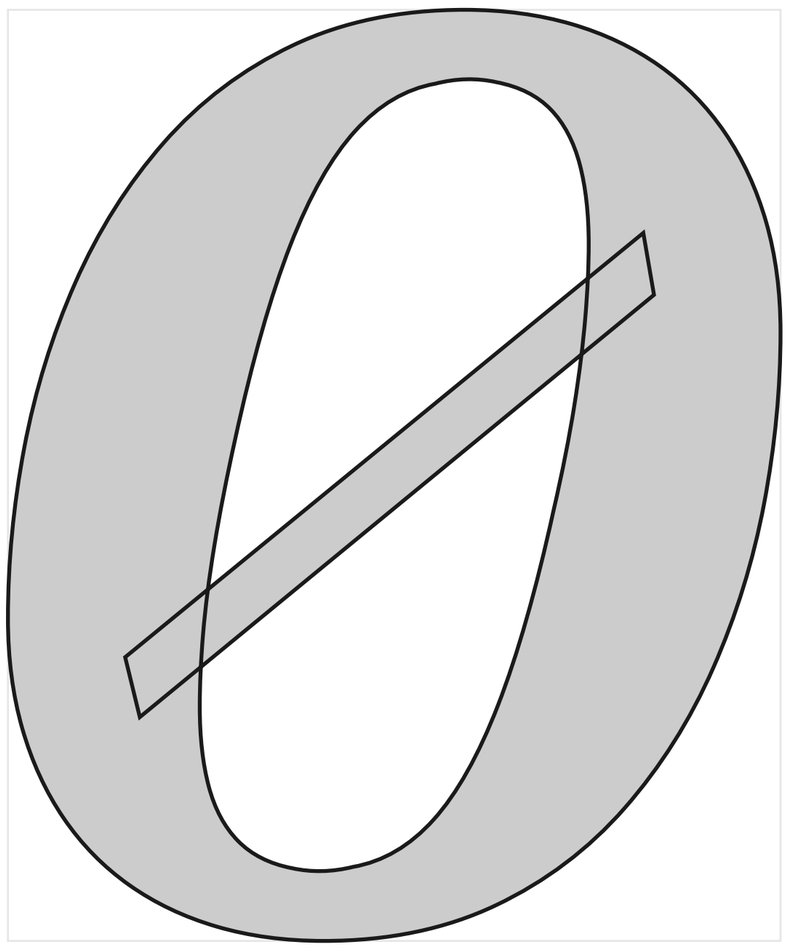


proposed fix



zero.slash tolerance: 0.68 **wrong_start_point**

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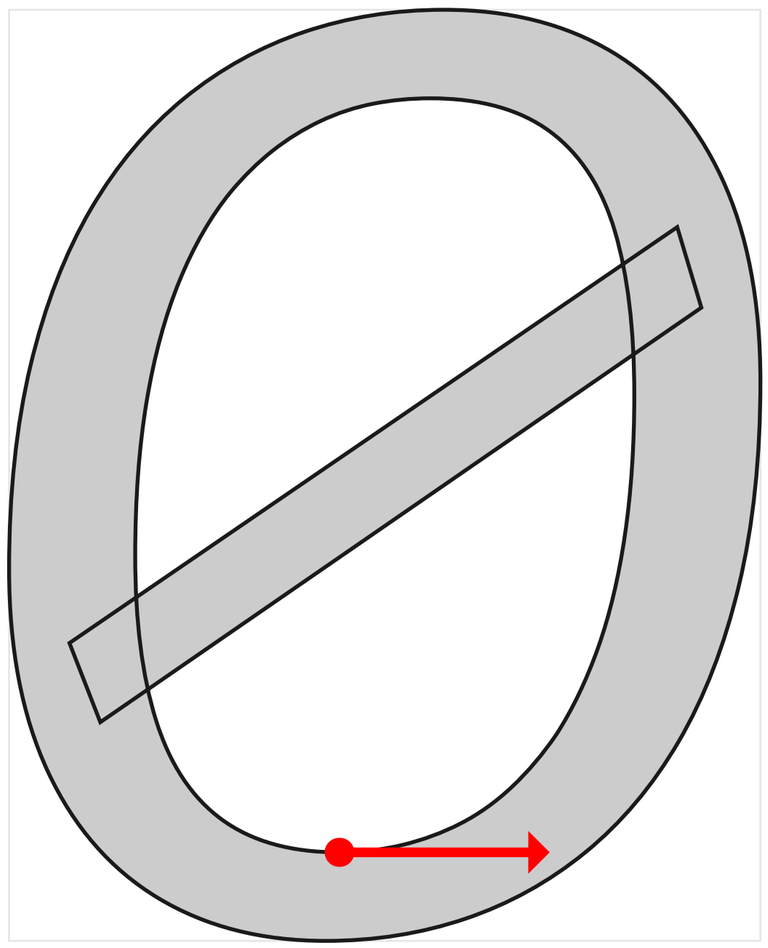
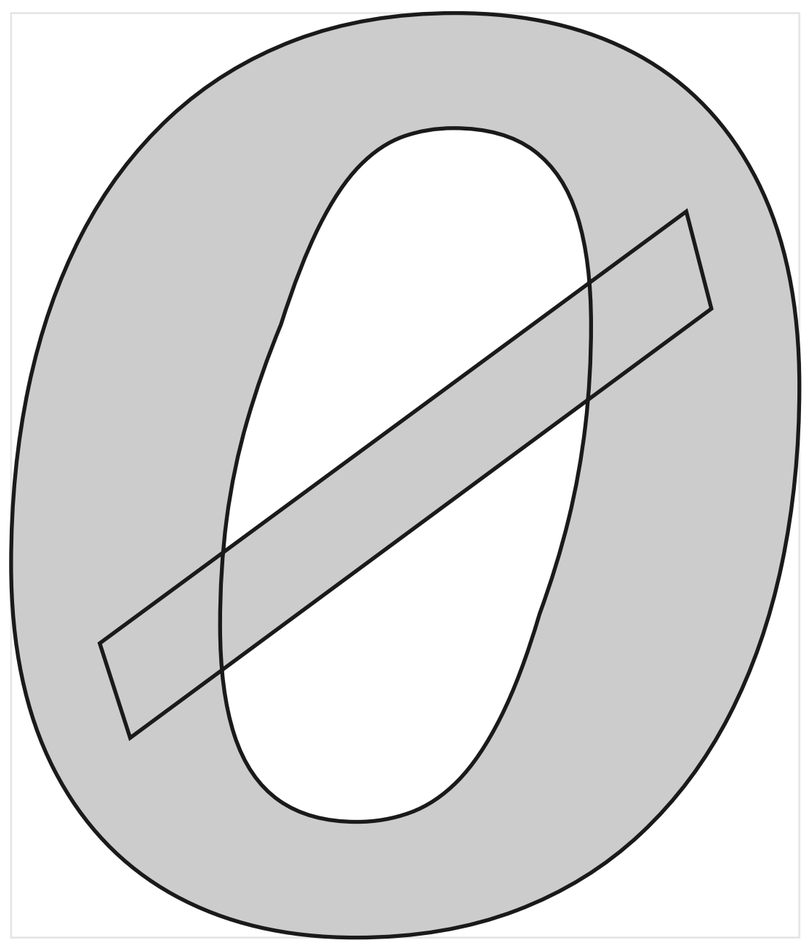


midway interpolation



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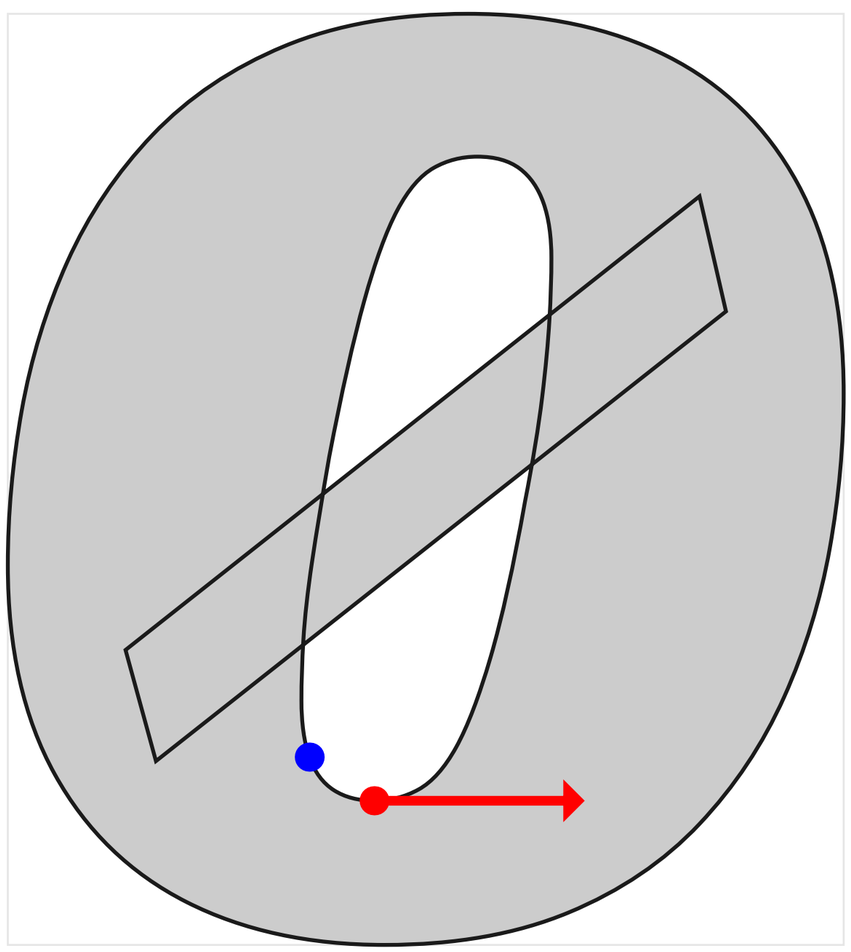
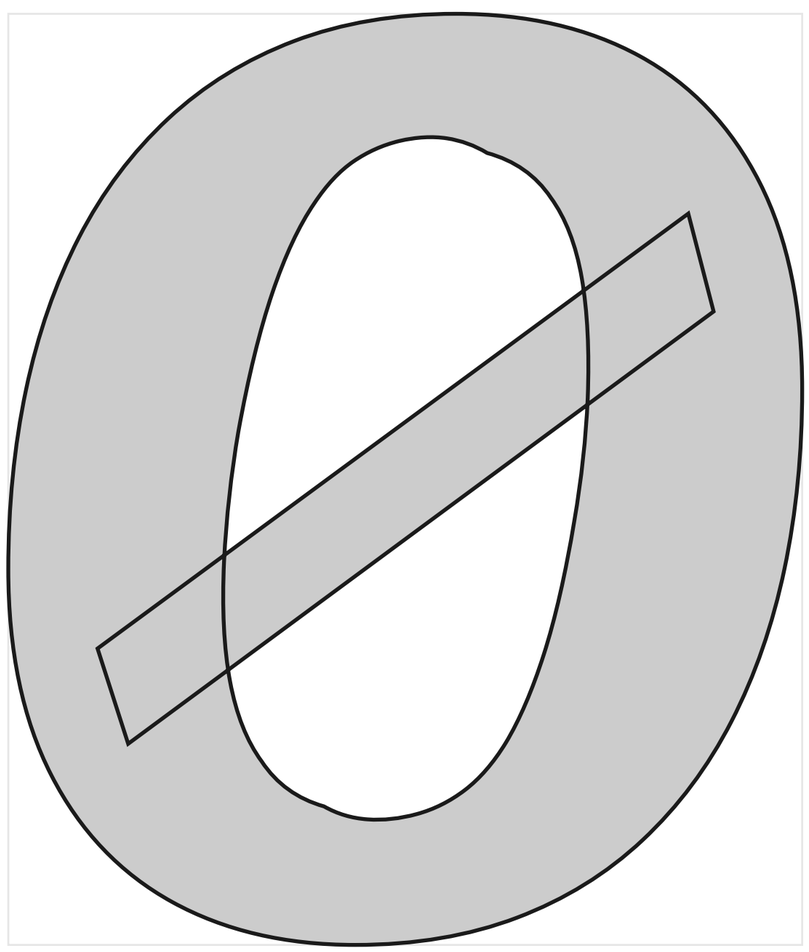


proposed fix



zero.slash tolerance: 0.53 **wrong_start_point**

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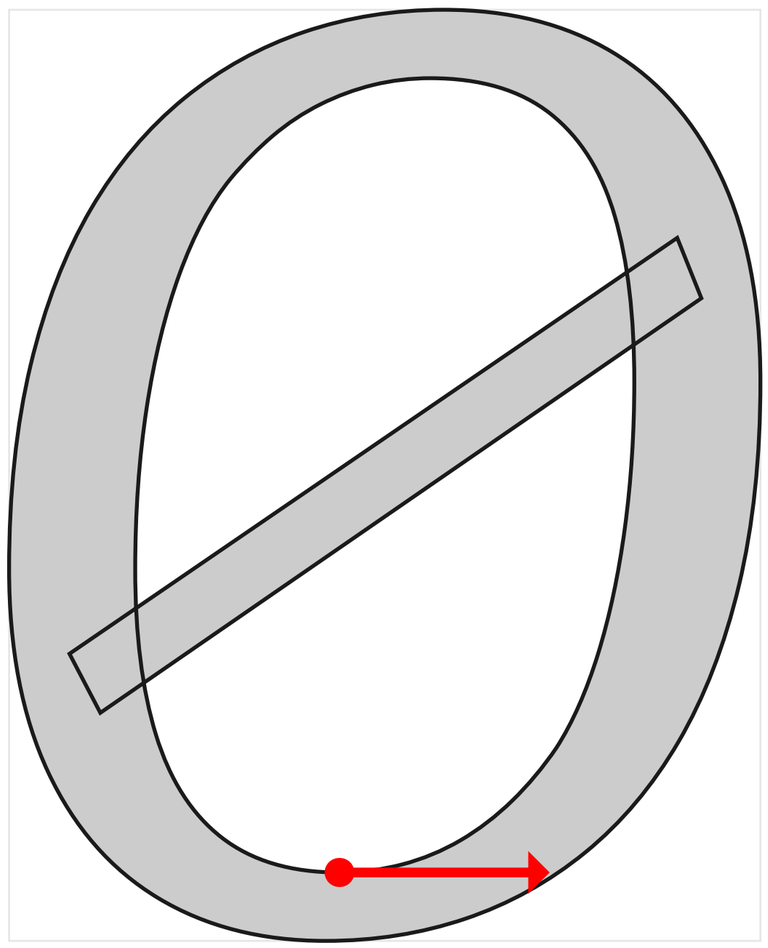
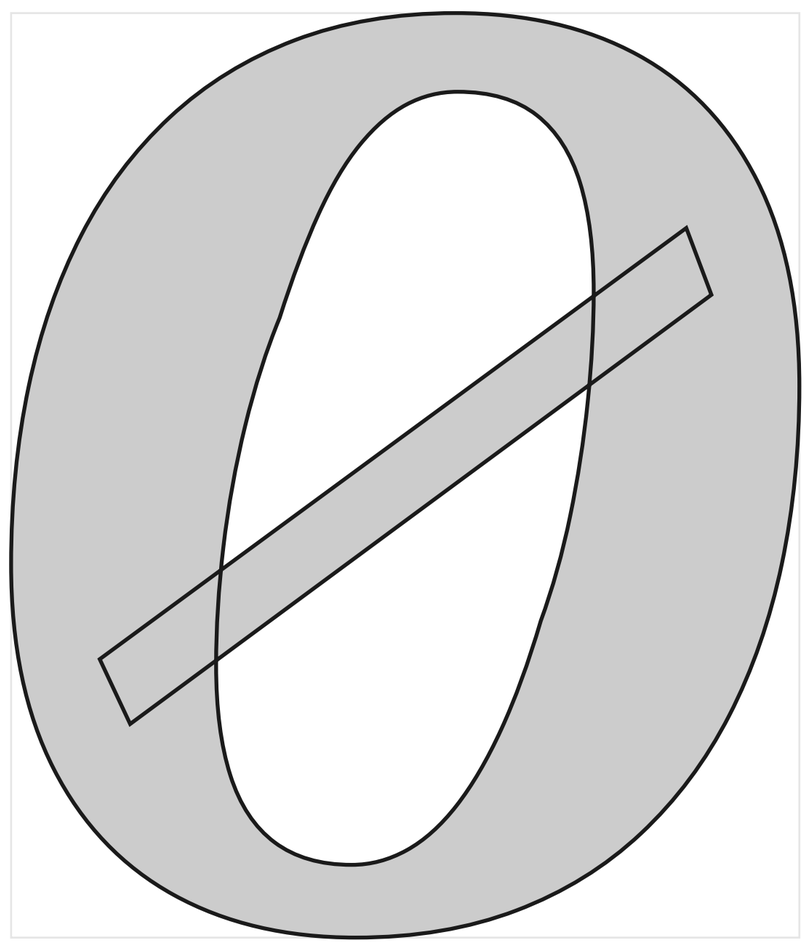


midway interpolation



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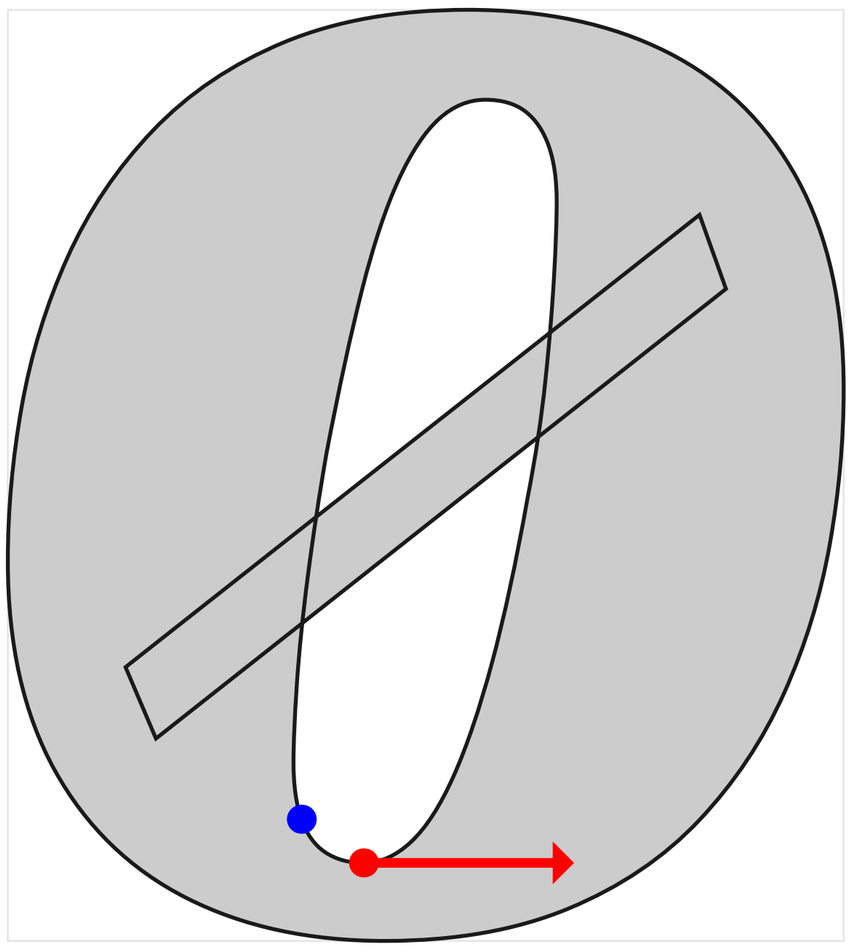
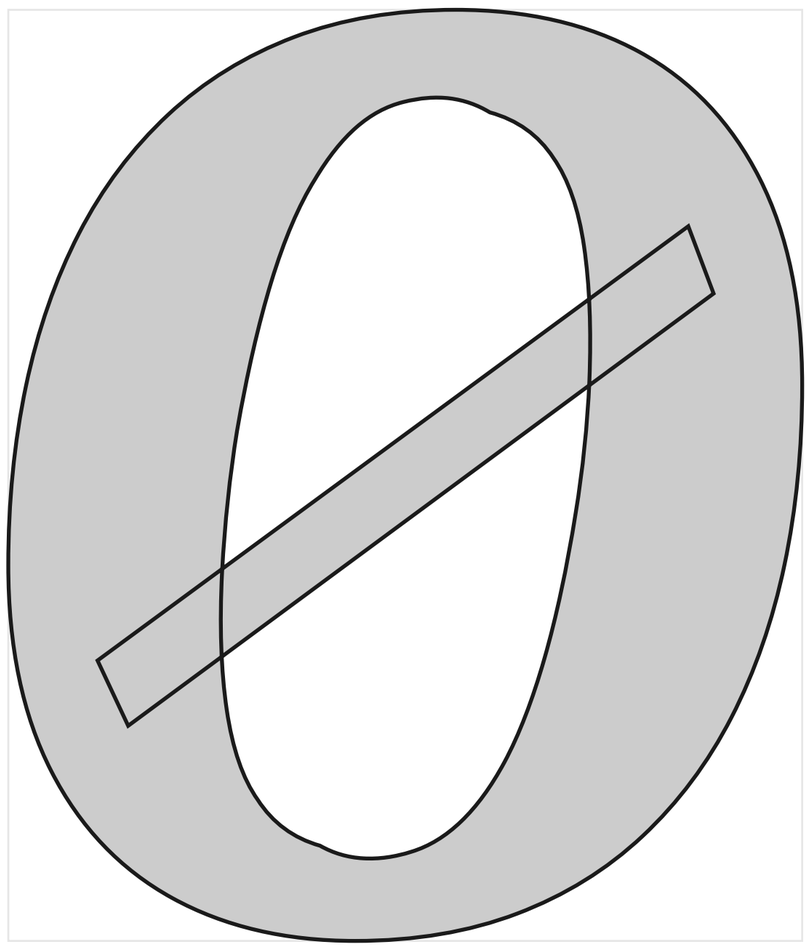
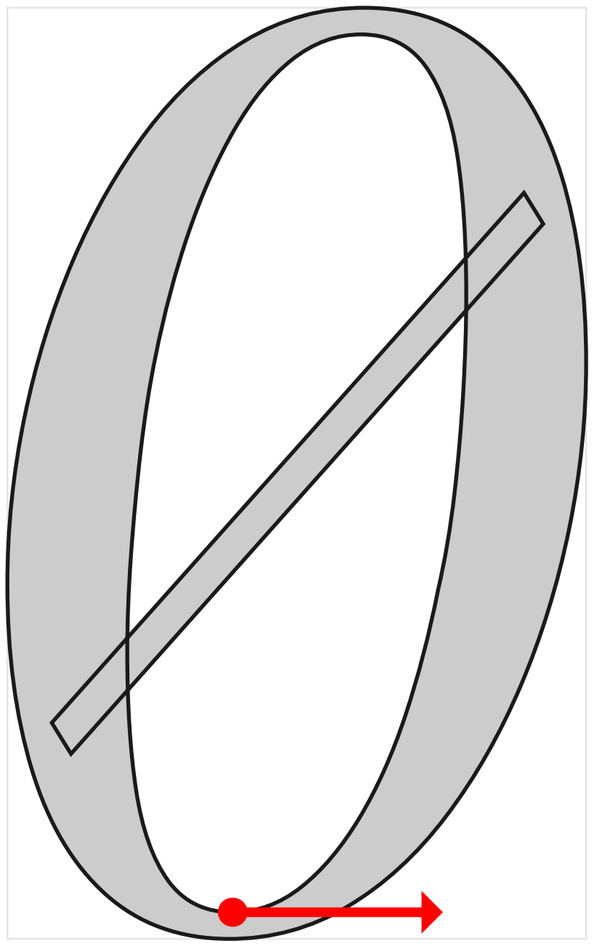


proposed fix

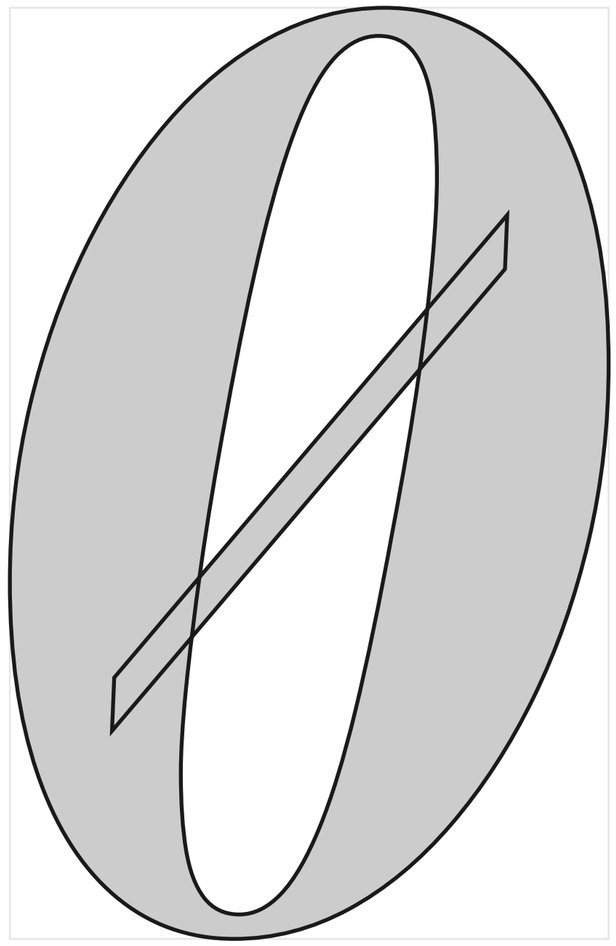


zero.slash tolerance: 0.92 **wrong_start_point**

'GRAD=−50.0 opsz=144.0 wdth=50.0'



midway interpolation



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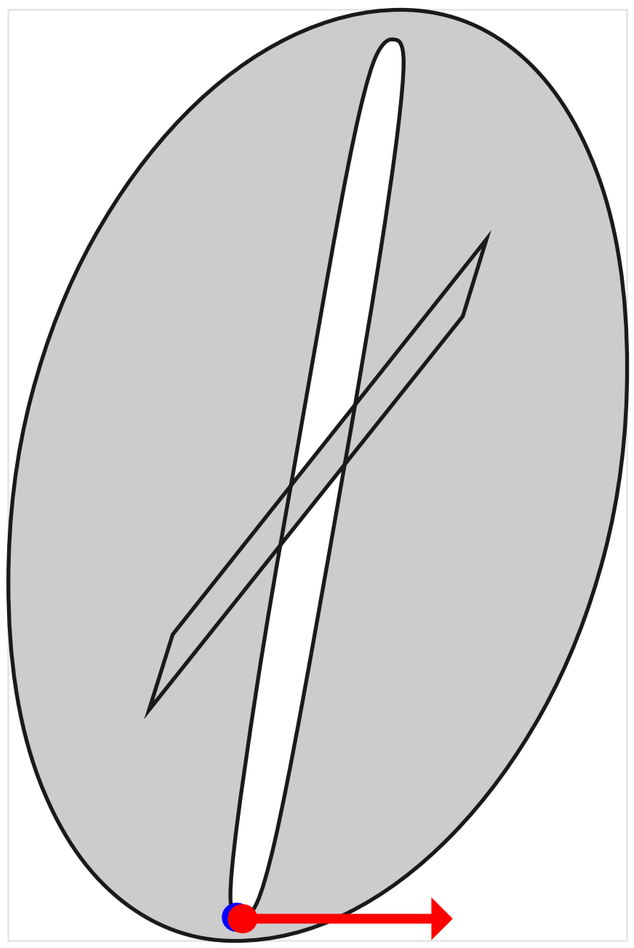
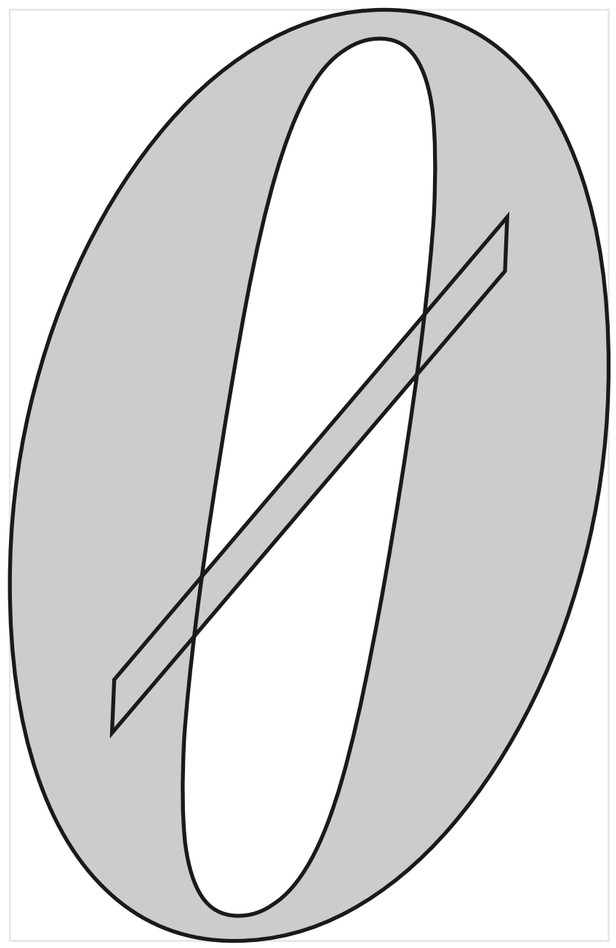
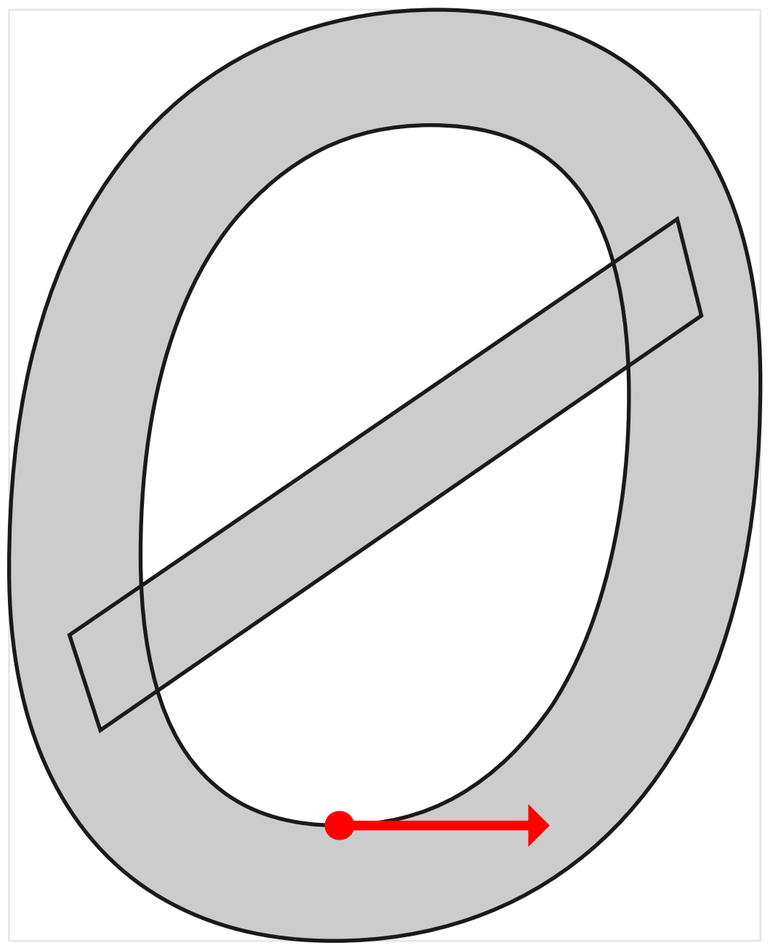


proposed fix

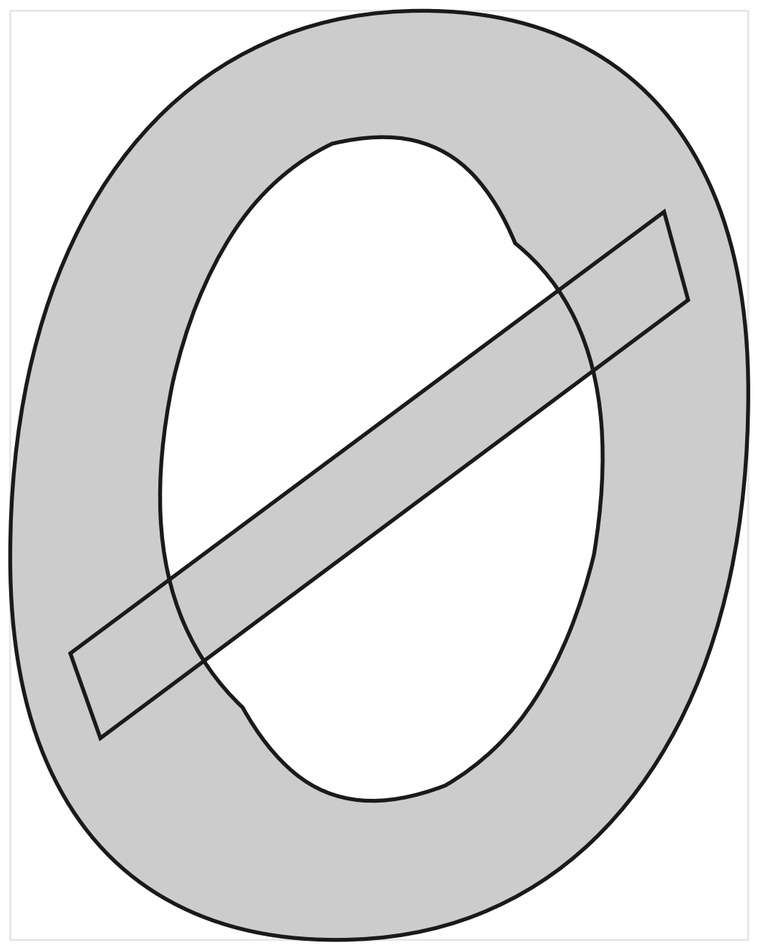


zero.slash tolerance: 0.02 **wrong_start_point**

'GRAD=100.0 opsz=8.0 wdth=150.0'



midway interpolation



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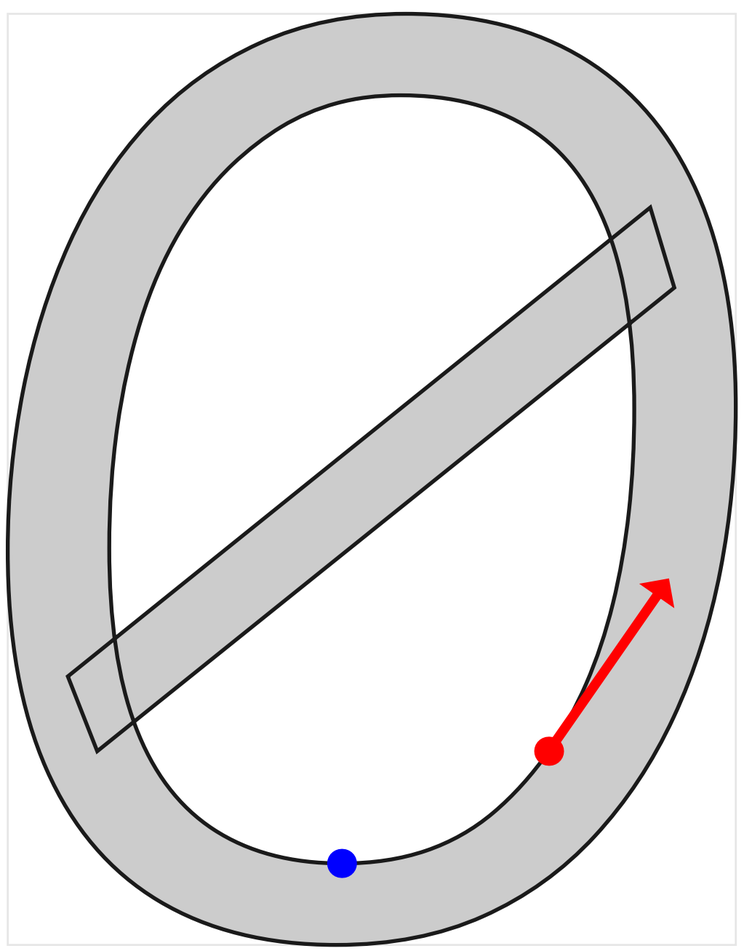
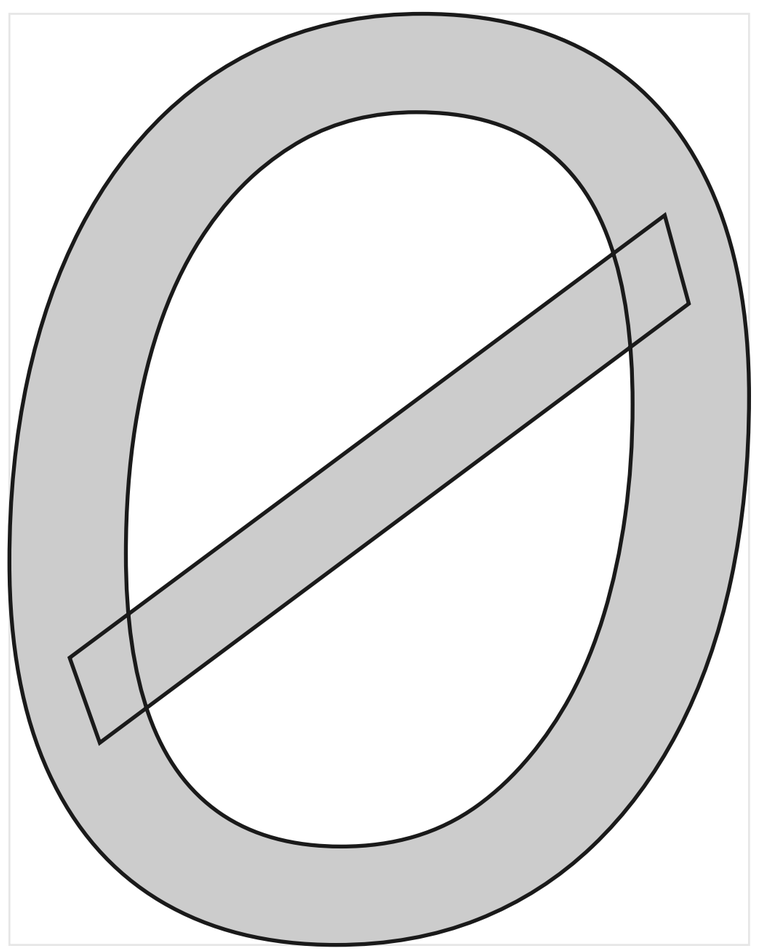


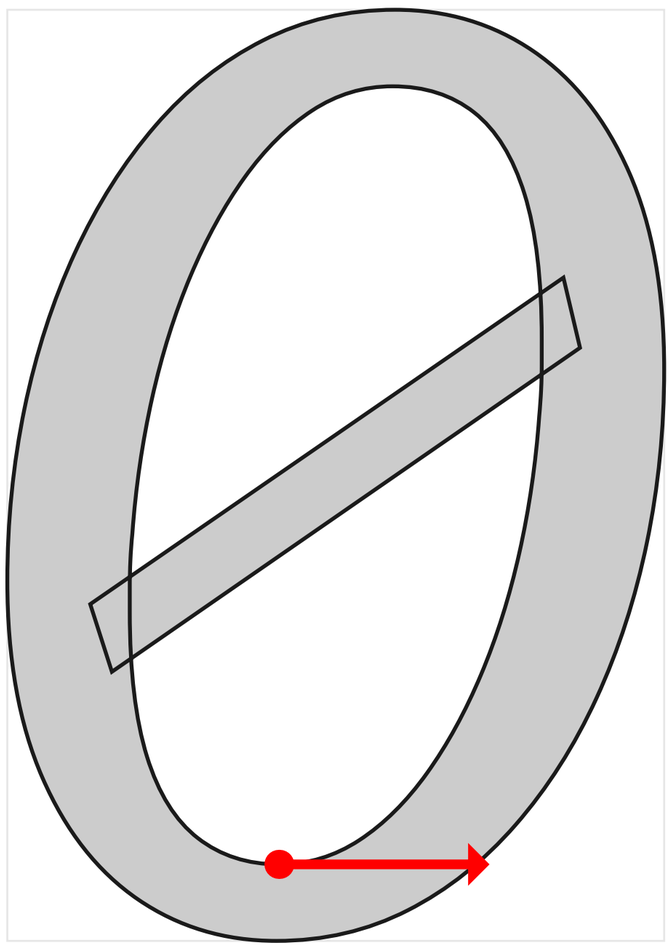
proposed fix

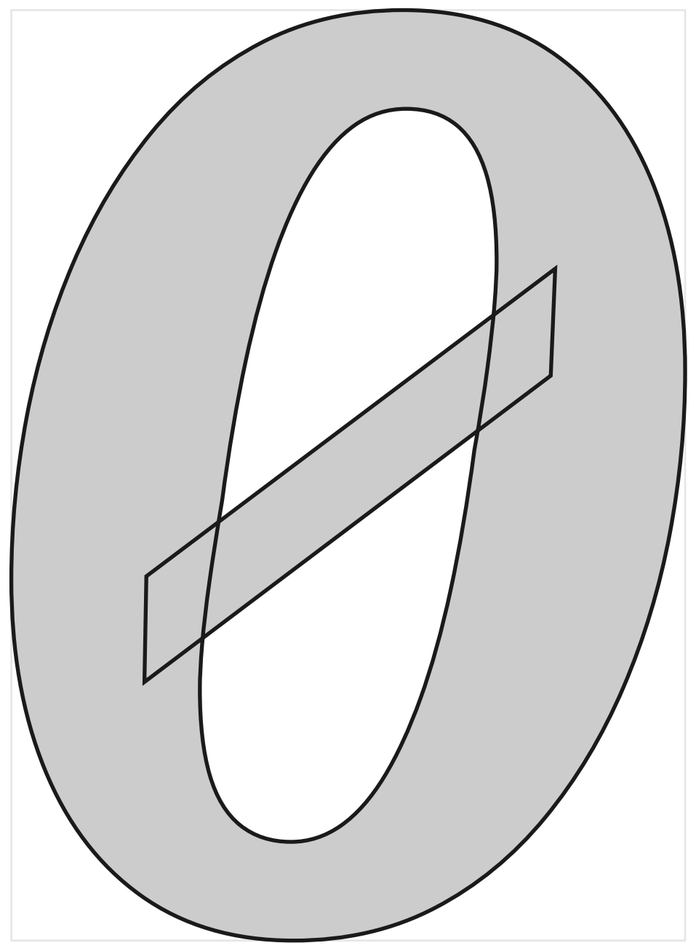


zero.slashlin tolerance: 0.87 **wrong_start_point**

”

midway interpolation





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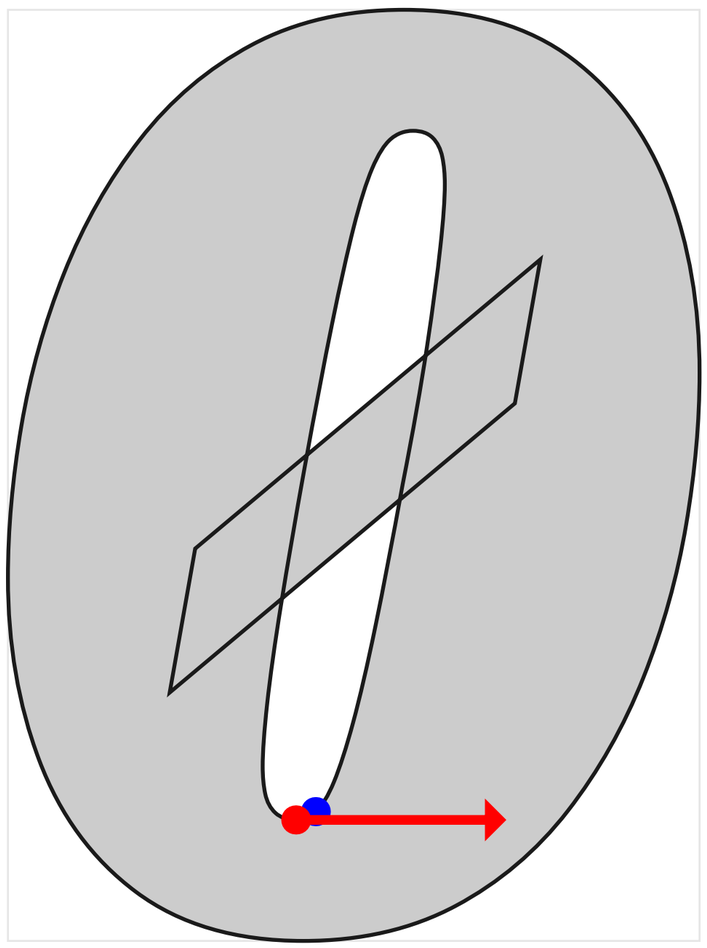
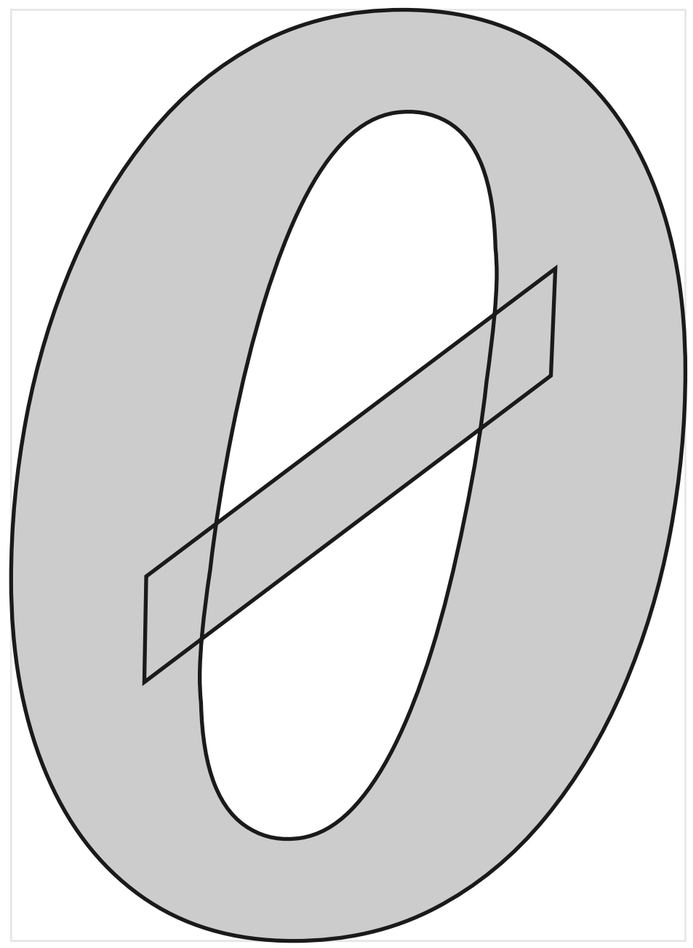
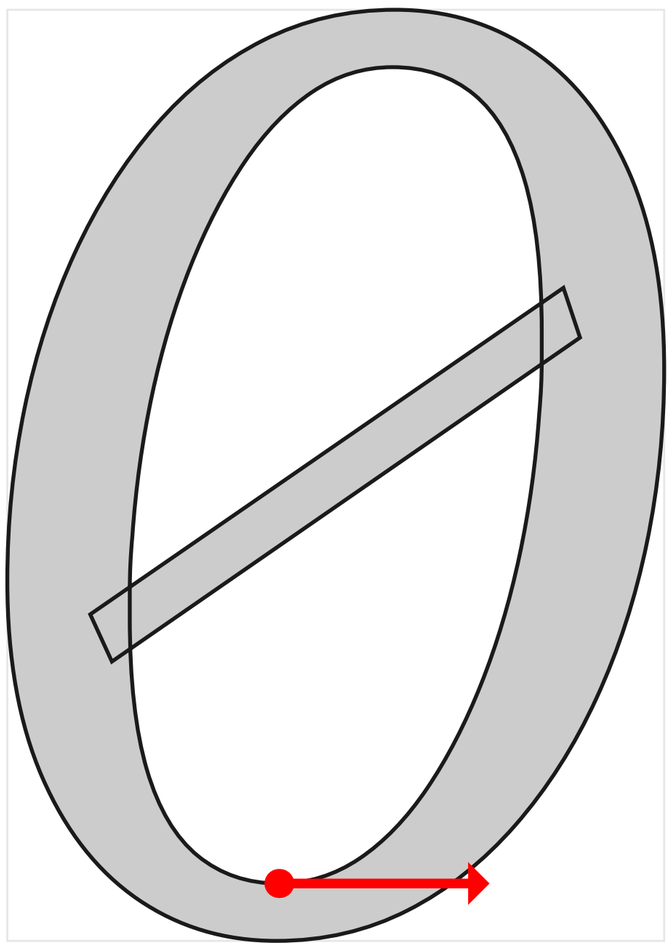


proposed fix

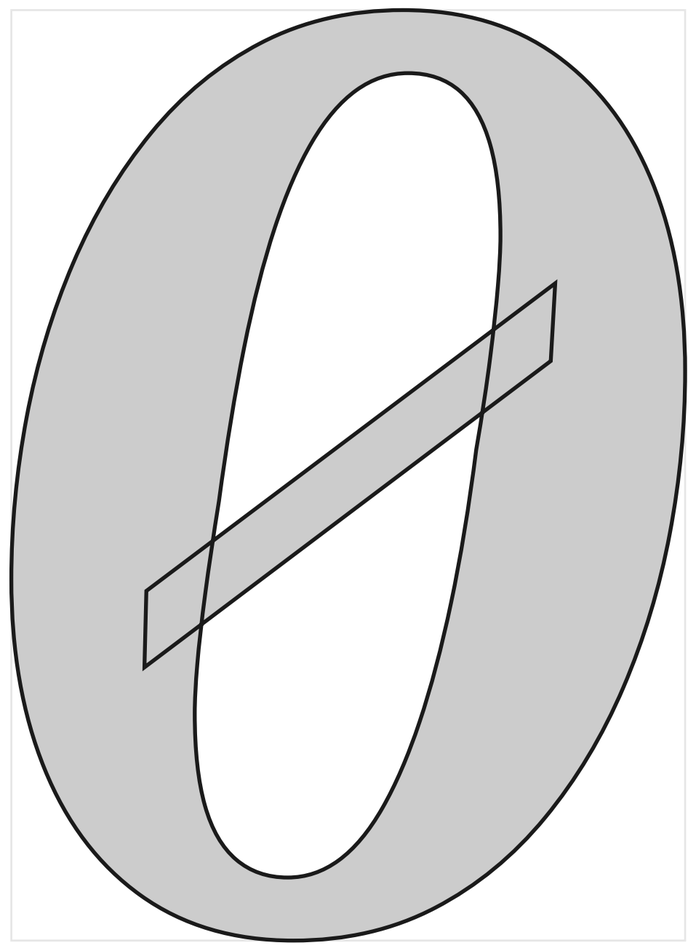


zero.slashlin tolerance: 0.86 **wrong_start_point**

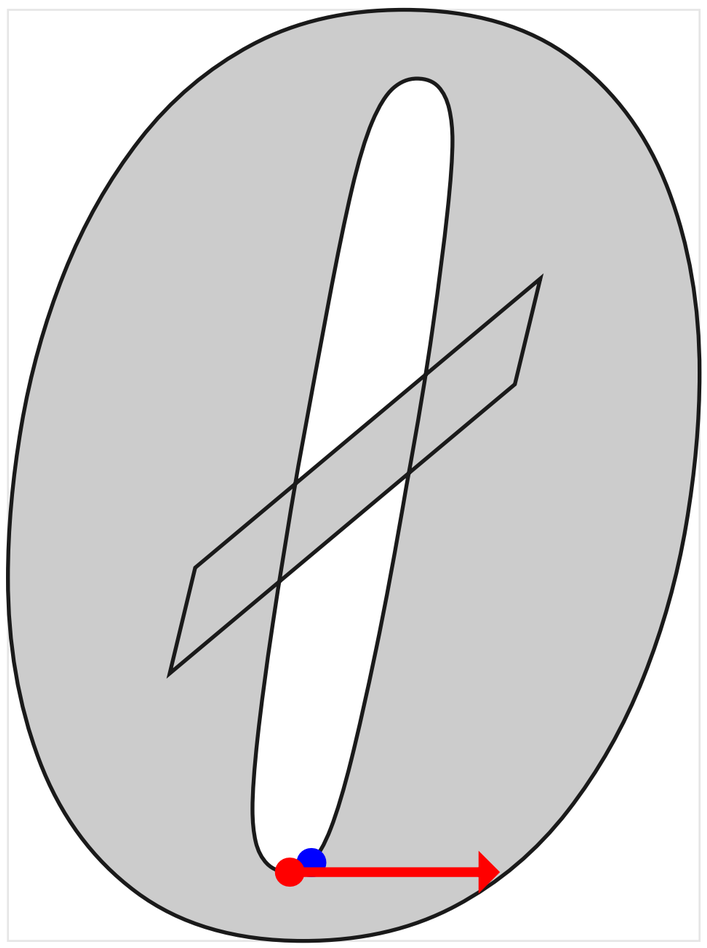
'GRAD=−50.0'



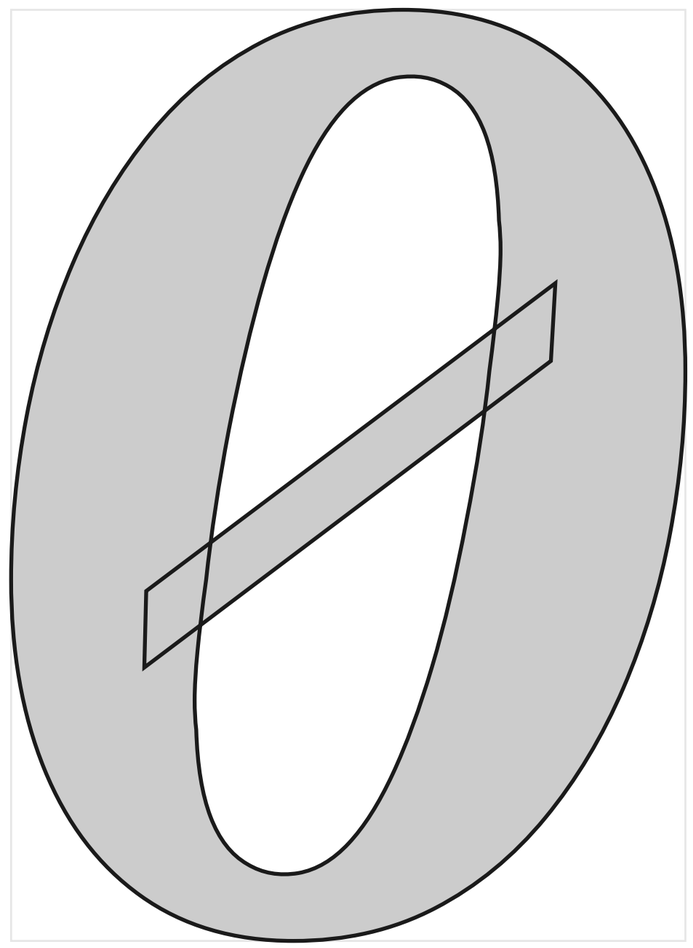
midway interpolation



'GRAD=−50.0 wght=900.0'

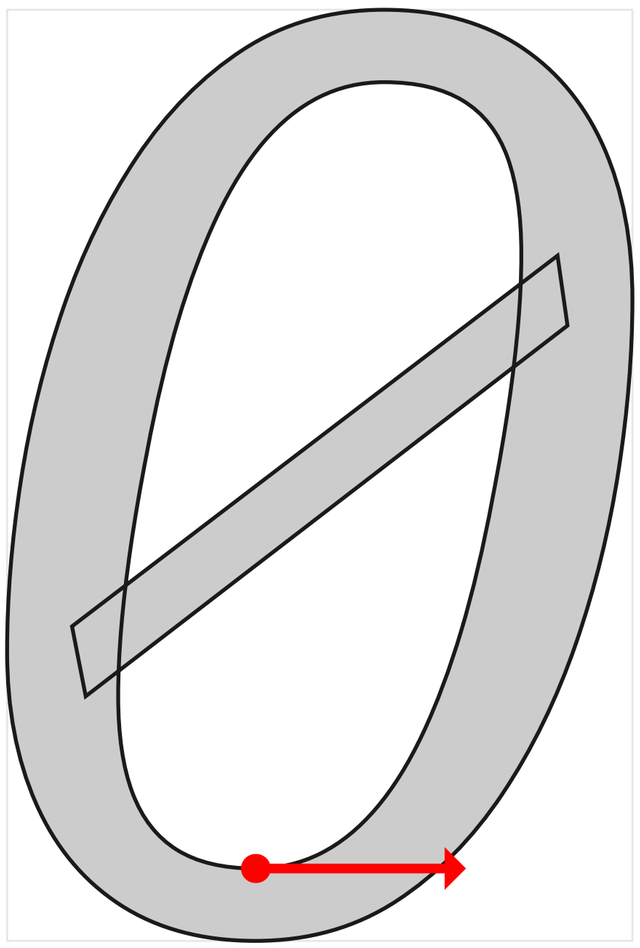


proposed fix

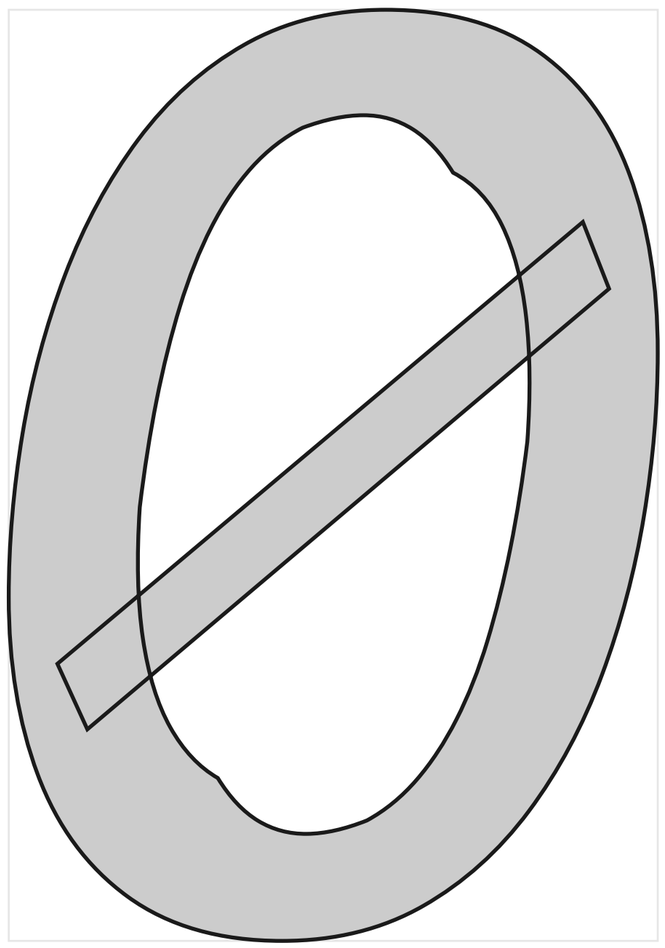


zero.slashlin tolerance: 0.34 **wrong_start_point**

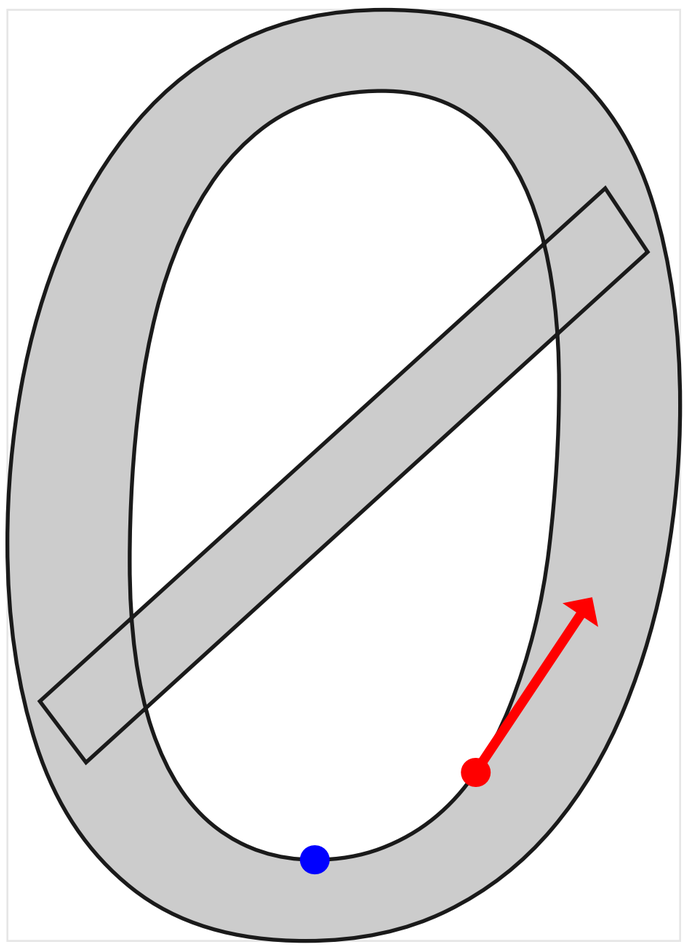
'opsz=8.0'



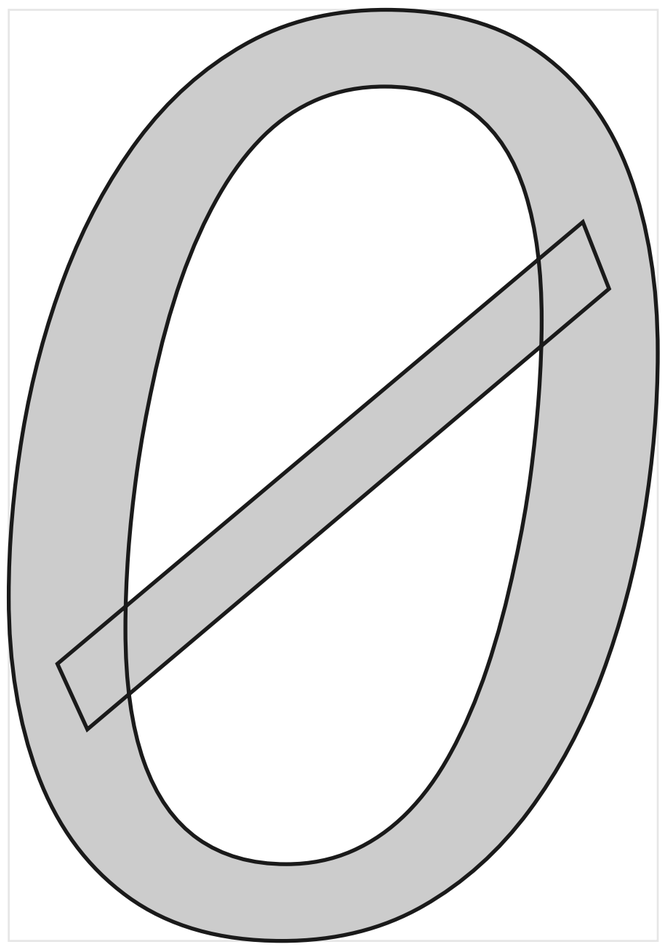
midway interpolation



'opsz=8.0 wdth=150.0'

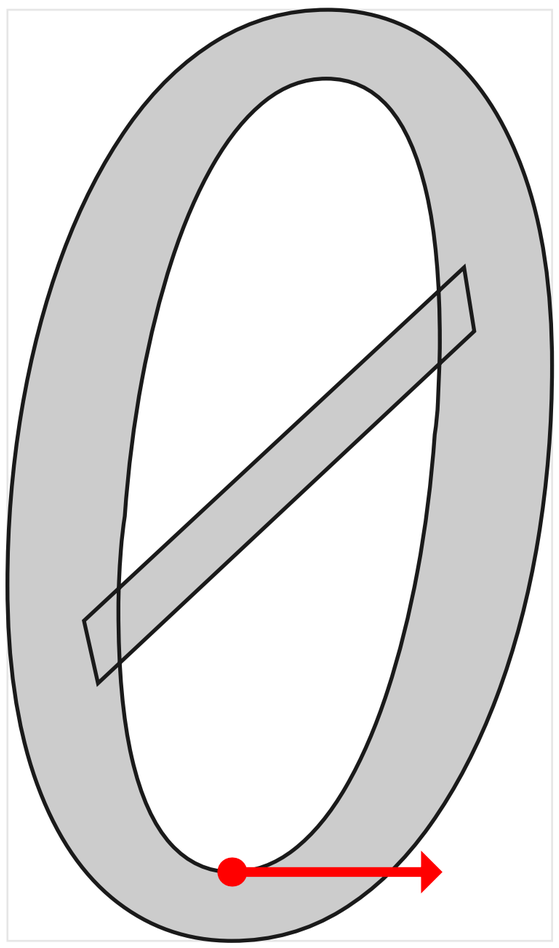


proposed fix

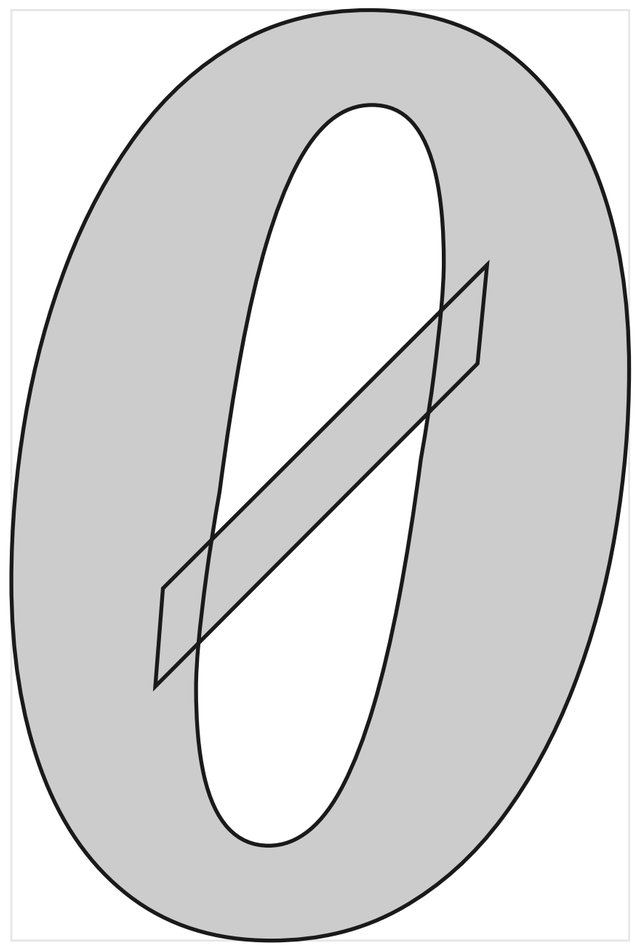


zero.slashlin tolerance: 0.92 **wrong_start_point**

'wdth=50.0'



midway interpolation



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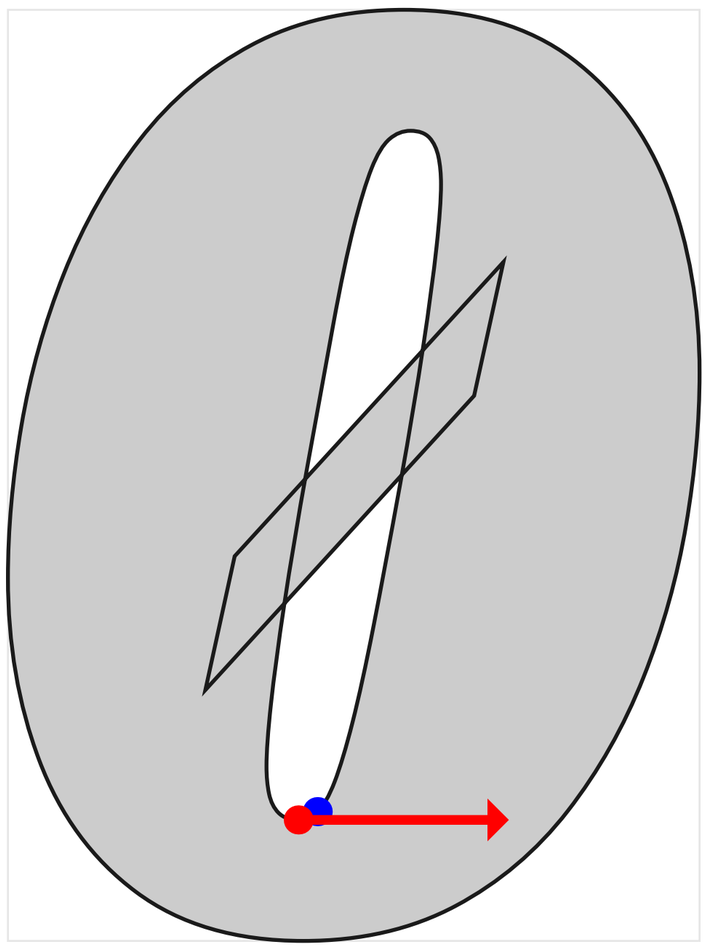
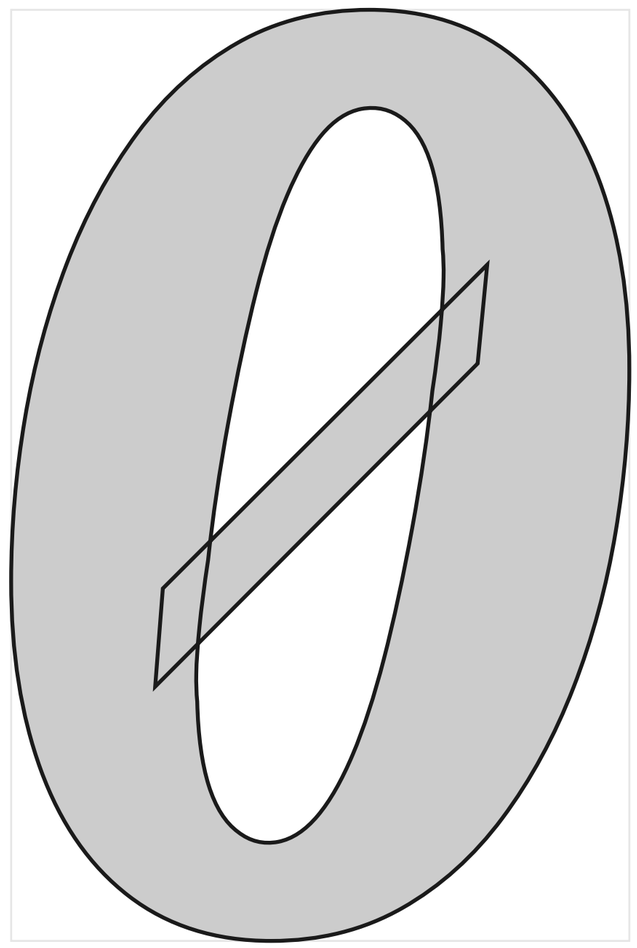
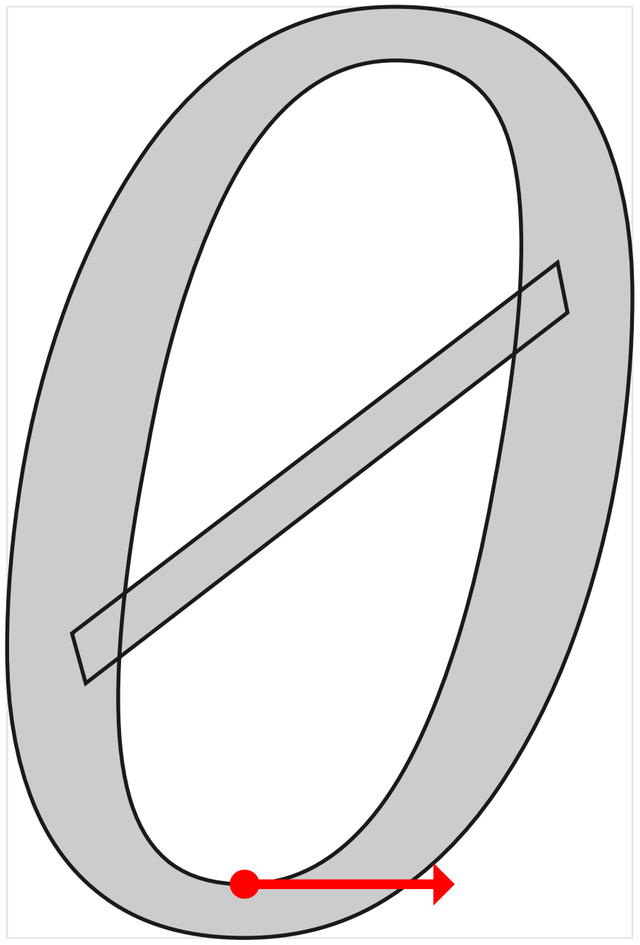


proposed fix

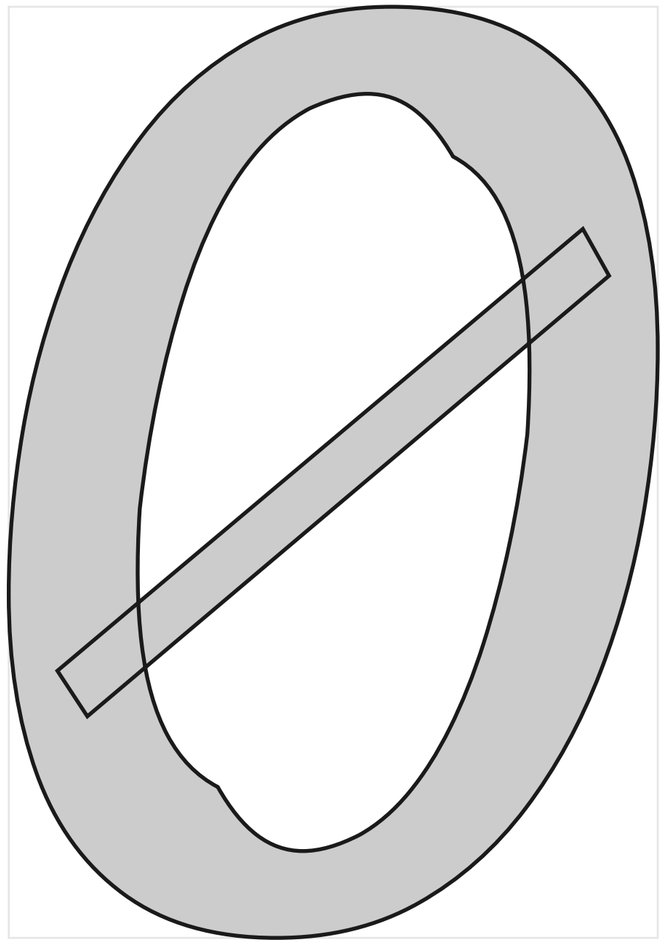


zero.slashlin tolerance: 0.33 **wrong_start_point**

'GRAD=−50.0 opsz=8.0'



midway interpolation



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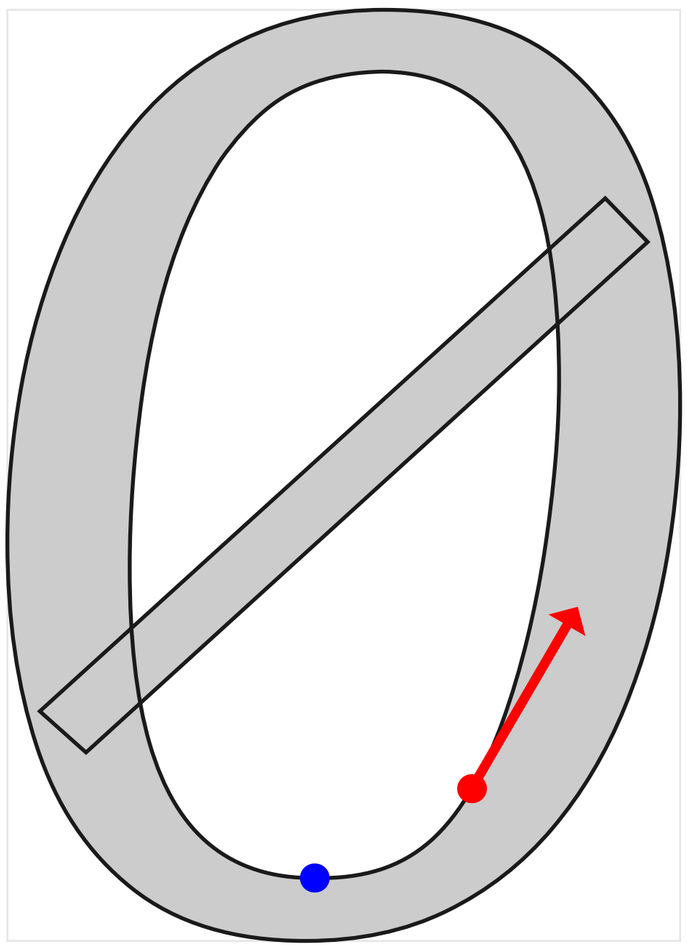
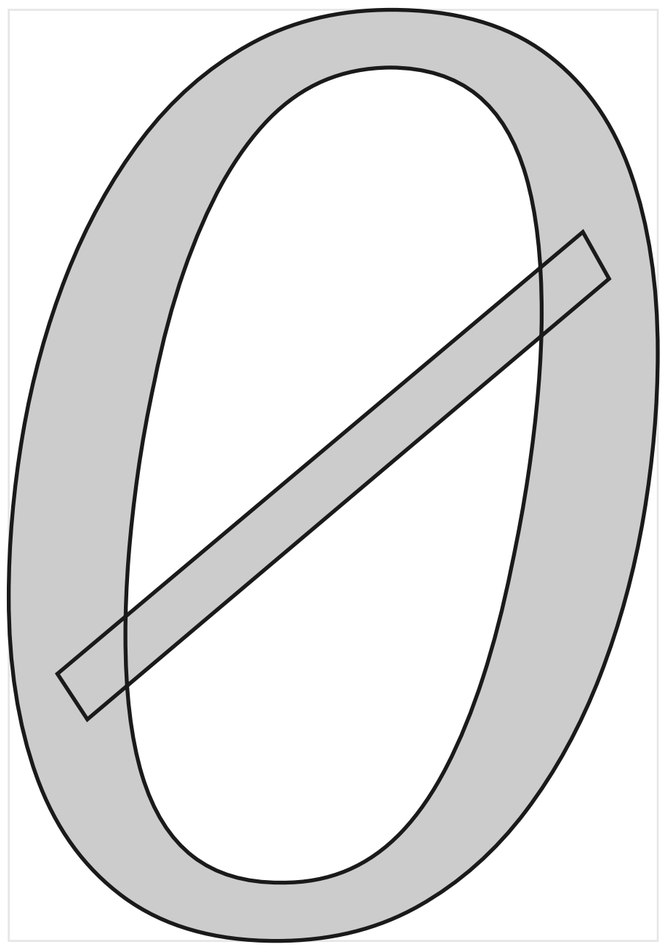
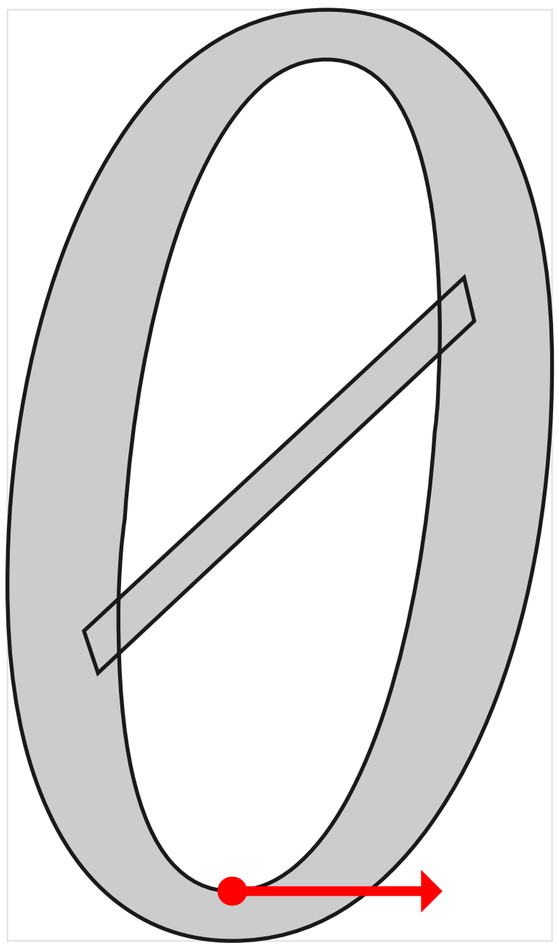


proposed fix

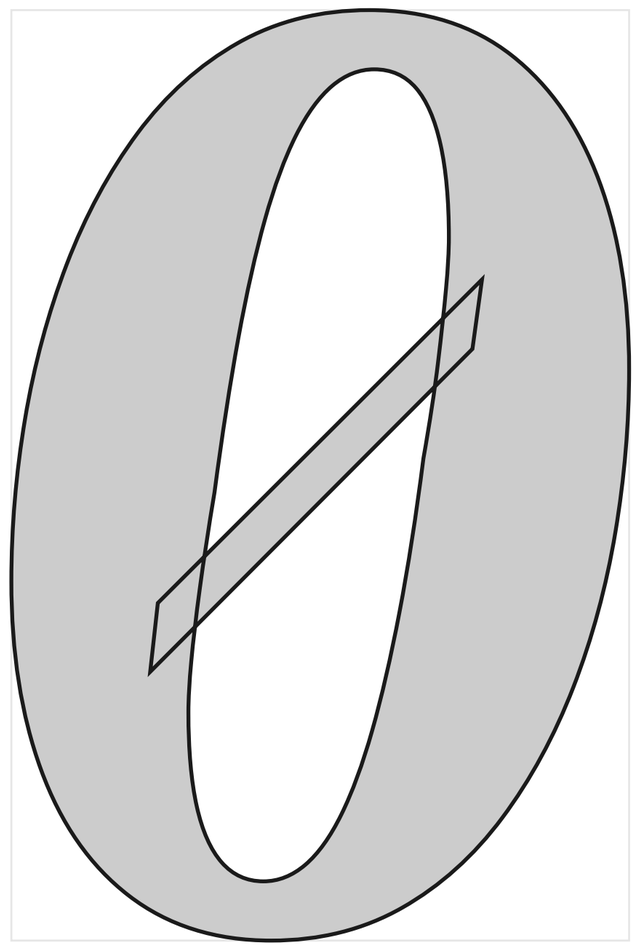


zero.slashlin tolerance: 0.92 **wrong_start_point**

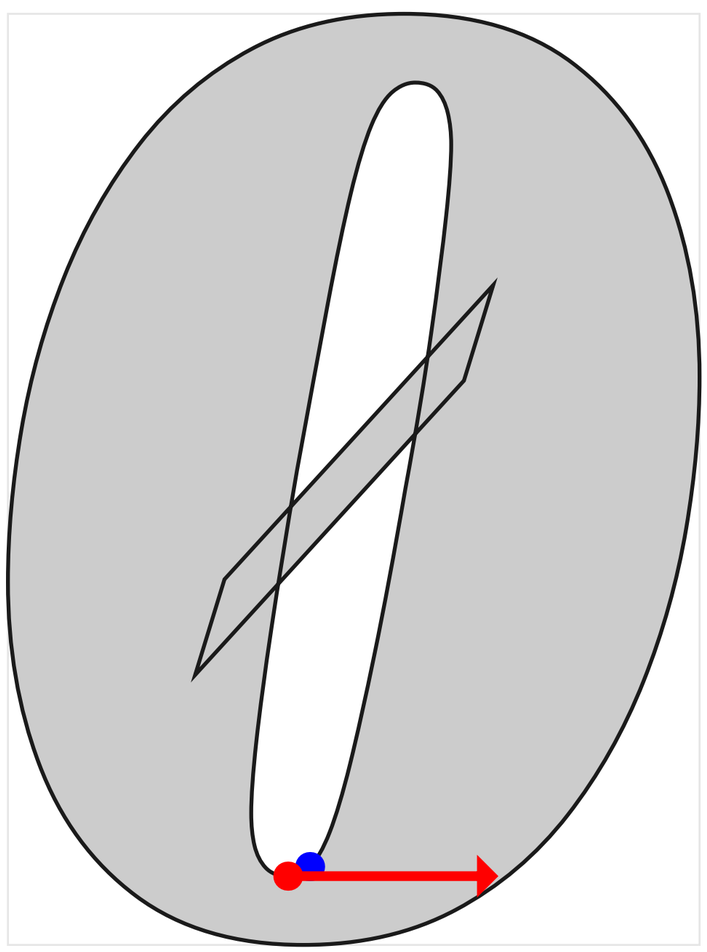
'GRAD=−50.0 wdth=50.0'



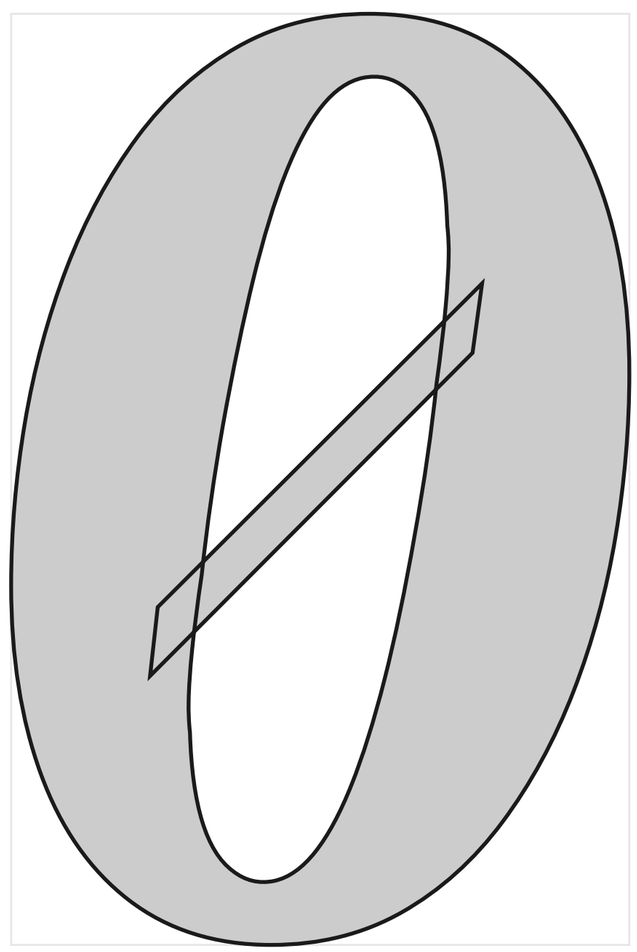
midway interpolation



'GRAD=−50.0 wdth=50.0 wght=900.0'

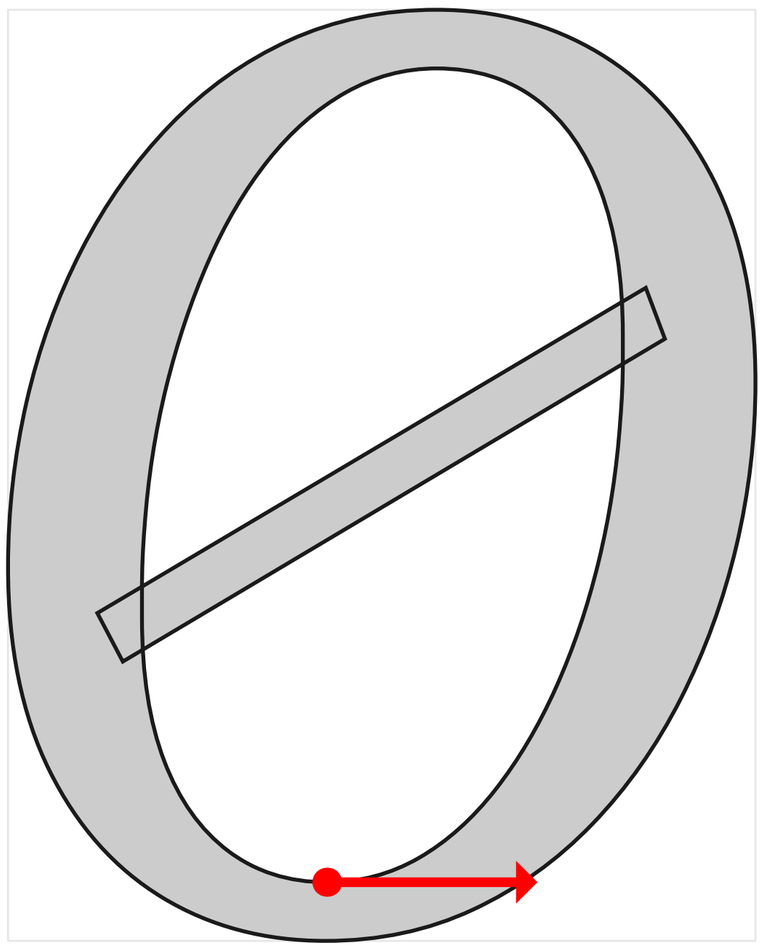


proposed fix

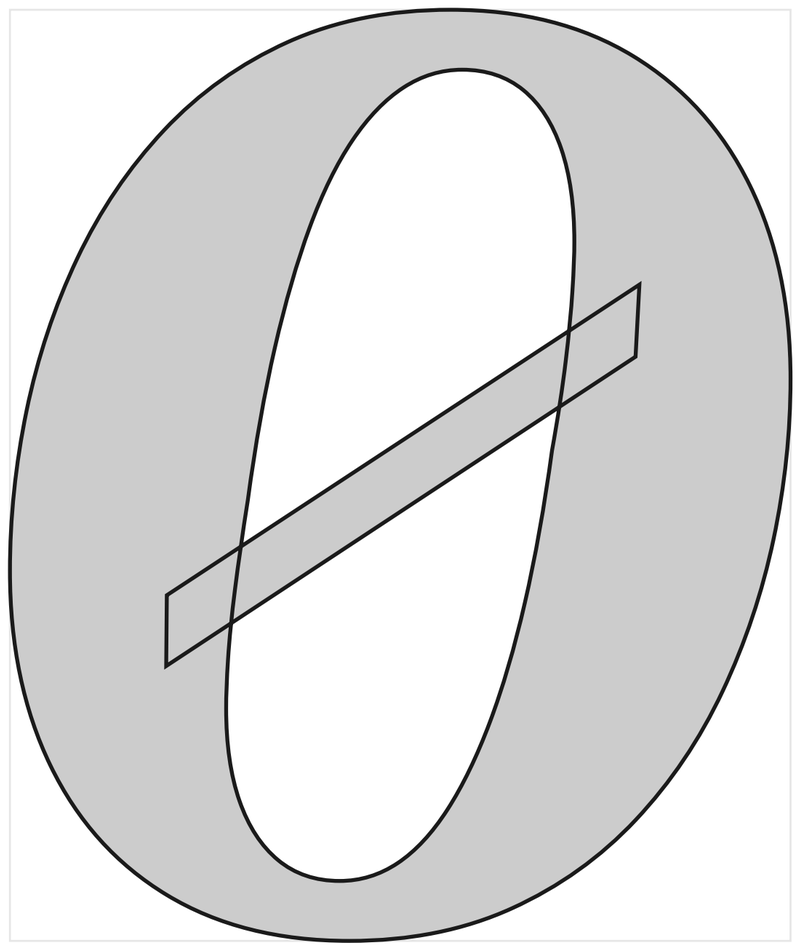


zero.slashlin tolerance: 0.93 **wrong_start_point**

'GRAD=−50.0 wdth=150.0'



midway interpolation



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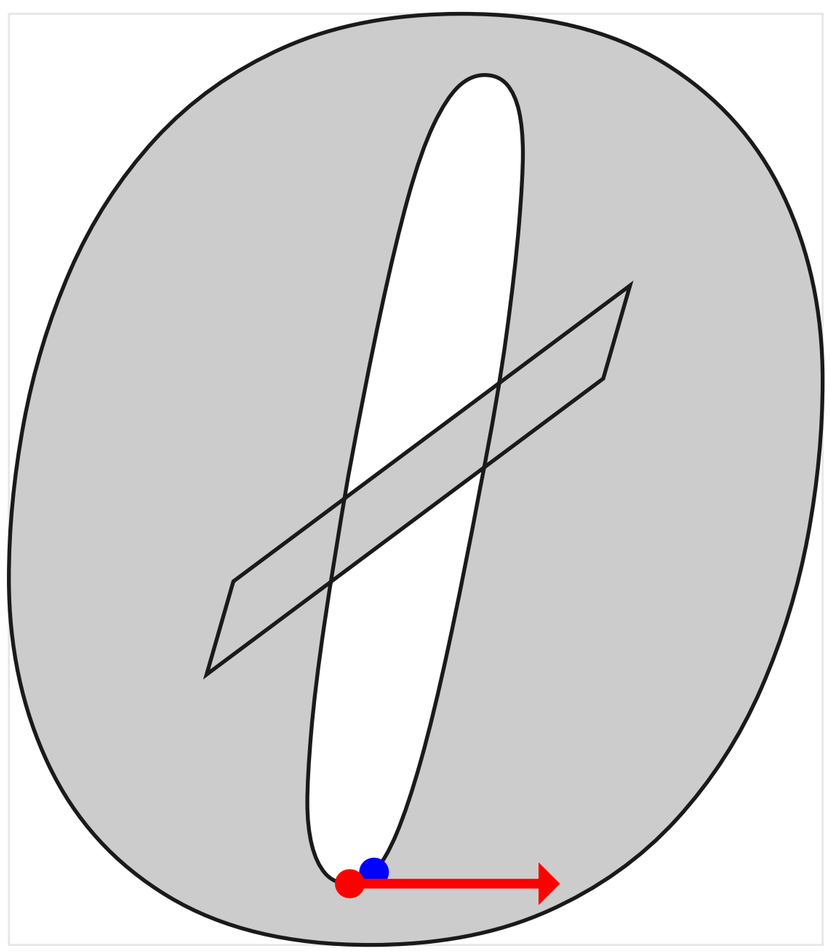
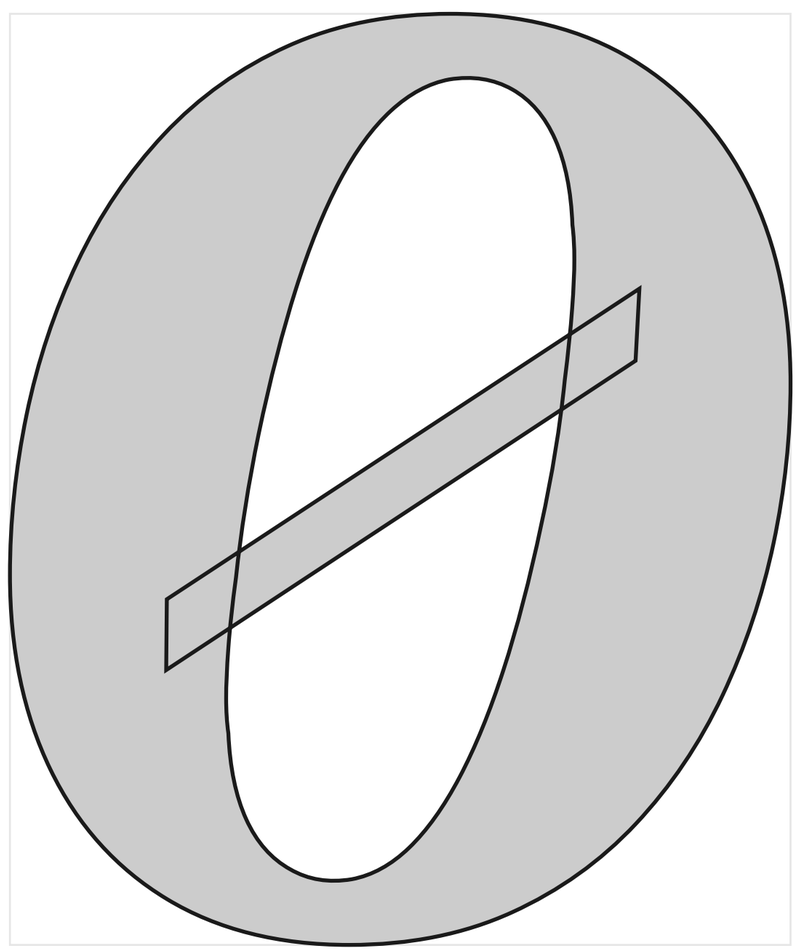
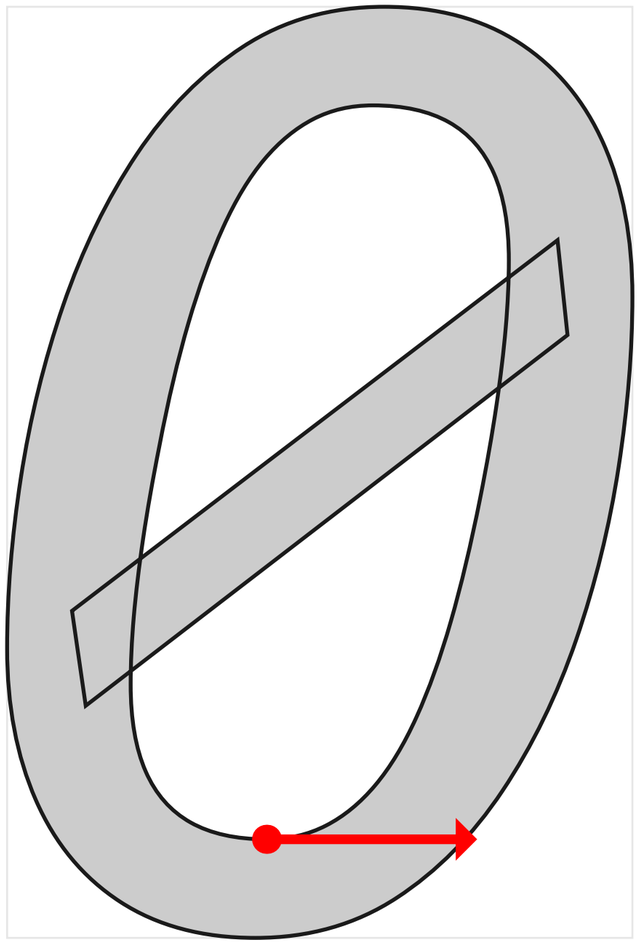


proposed fix

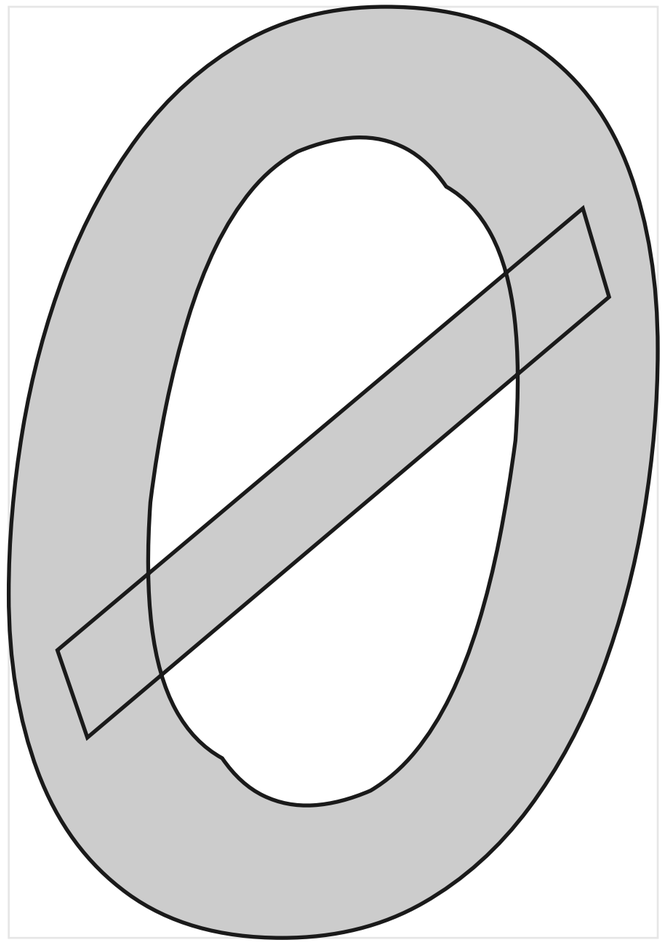


zero.slashlin tolerance: 0.33 **wrong_start_point**

'GRAD=100.0 opsz=8.0'



midway interpolation



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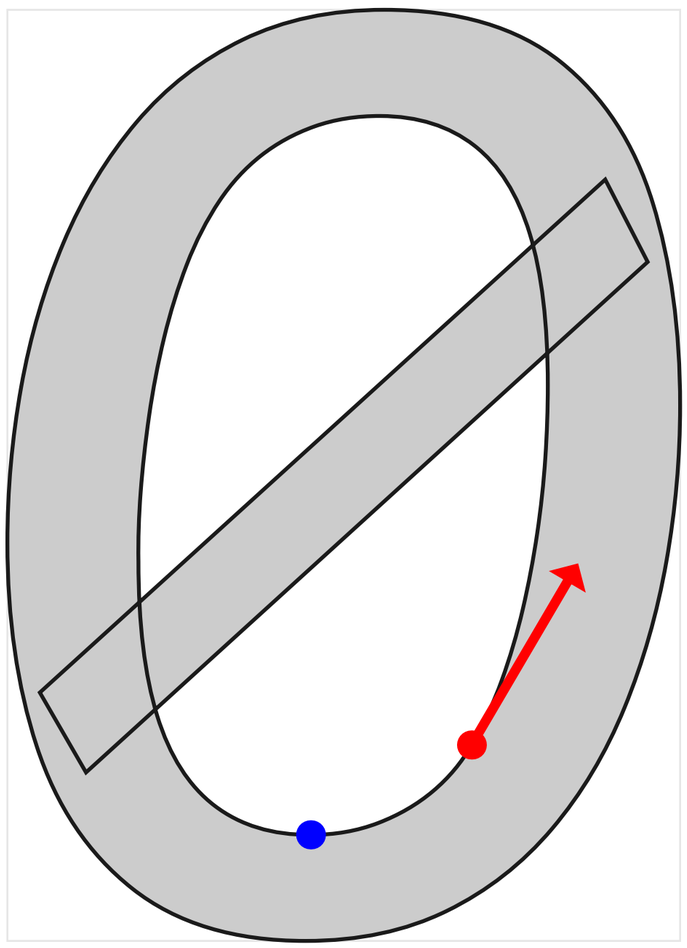
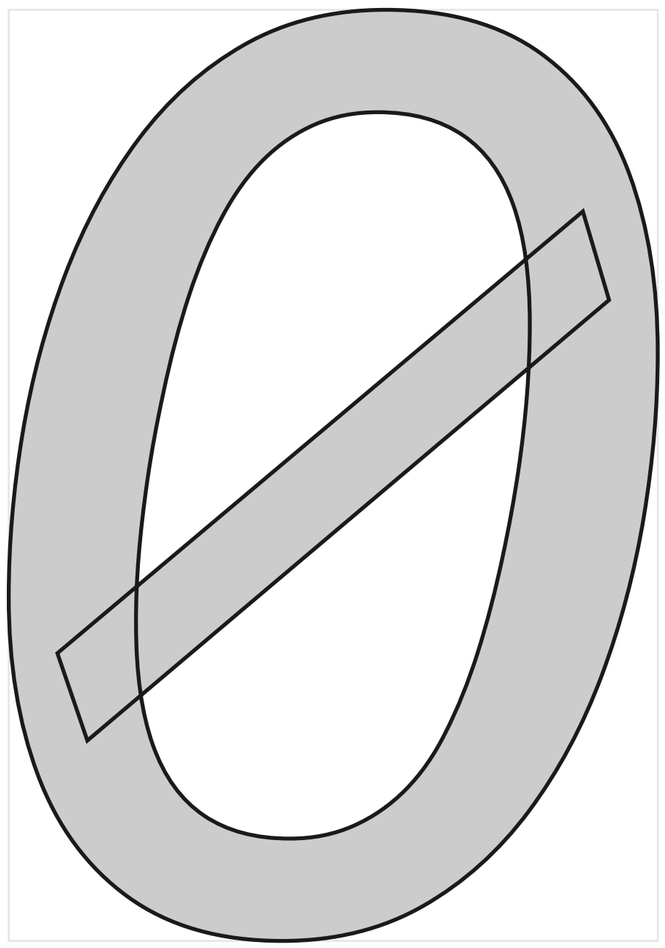
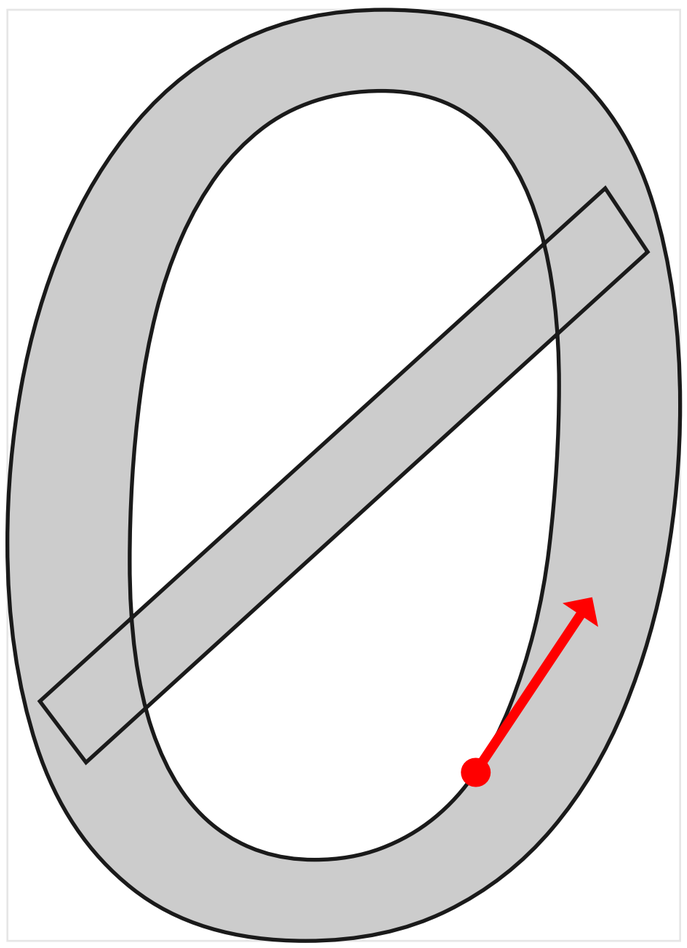


proposed fix

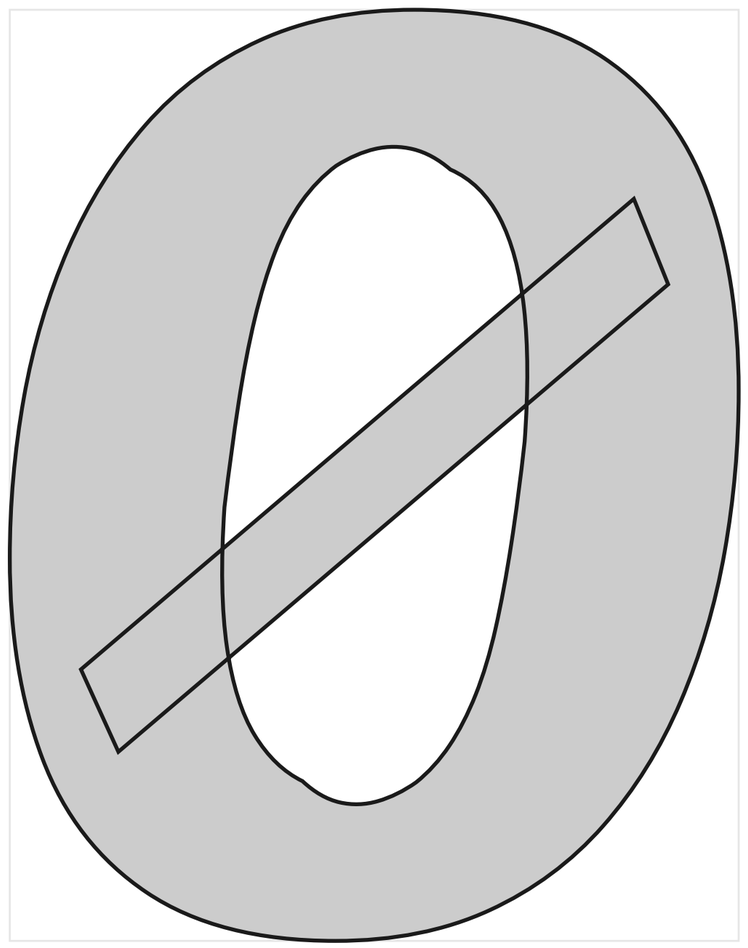


zero.slashlin tolerance: 0.53 **wrong_start_point**

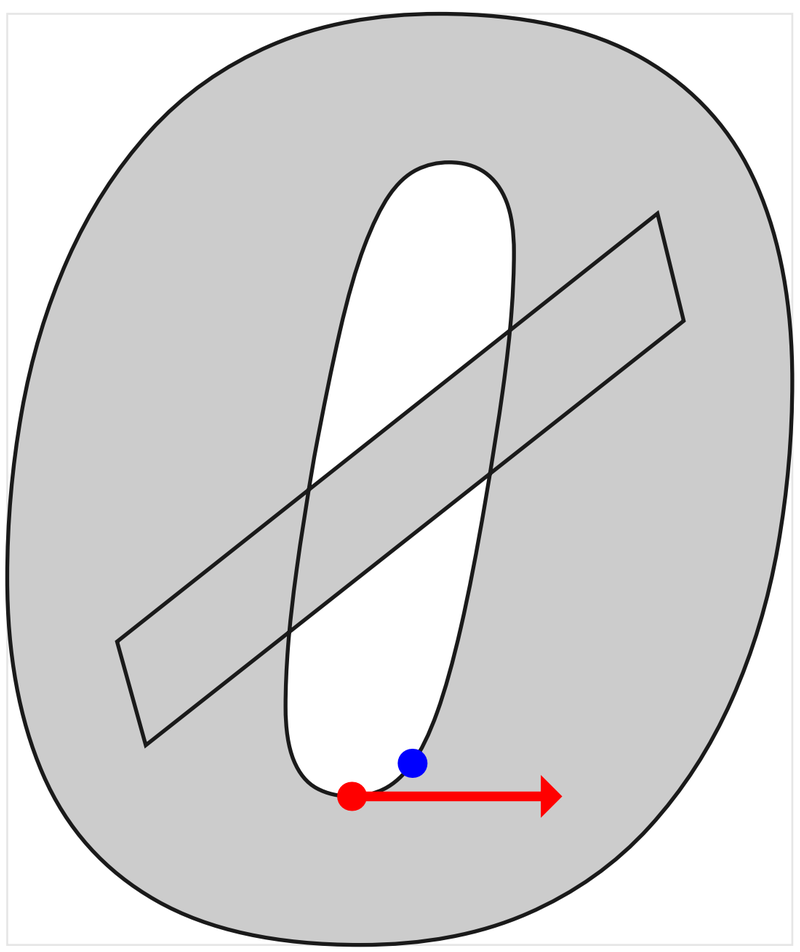
'opsz=8.0 wdth=150.0'



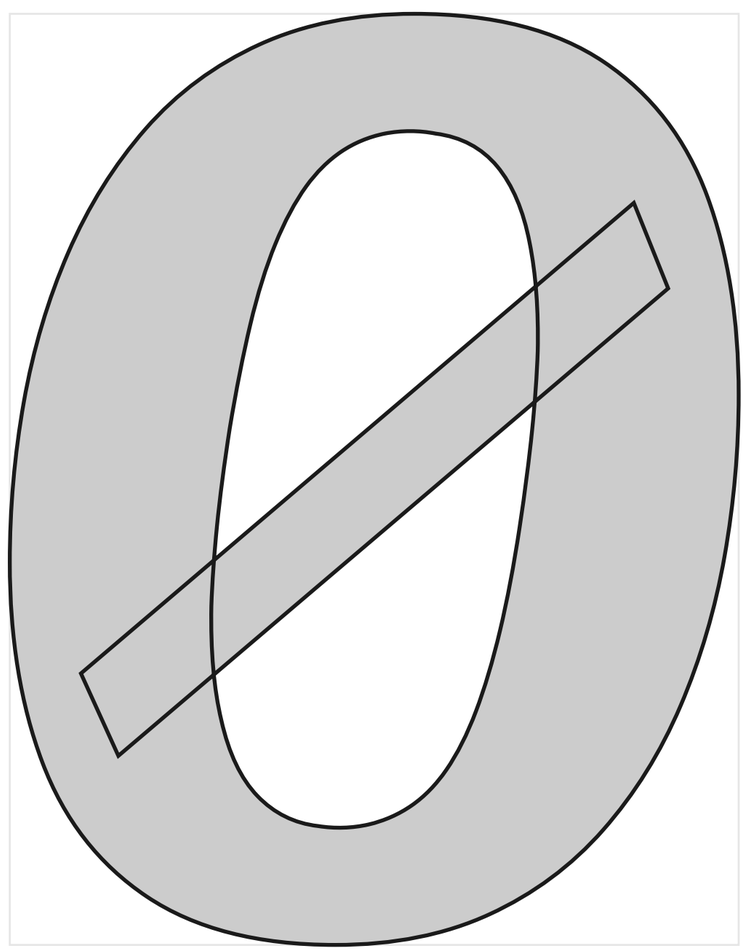
midway interpolation



'opsz=8.0 wdth=150.0 wght=900.0'

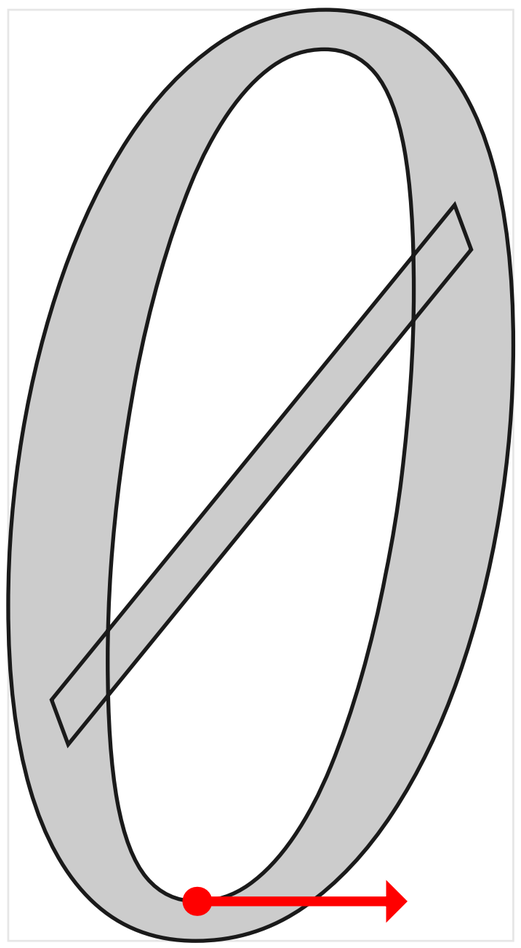


proposed fix

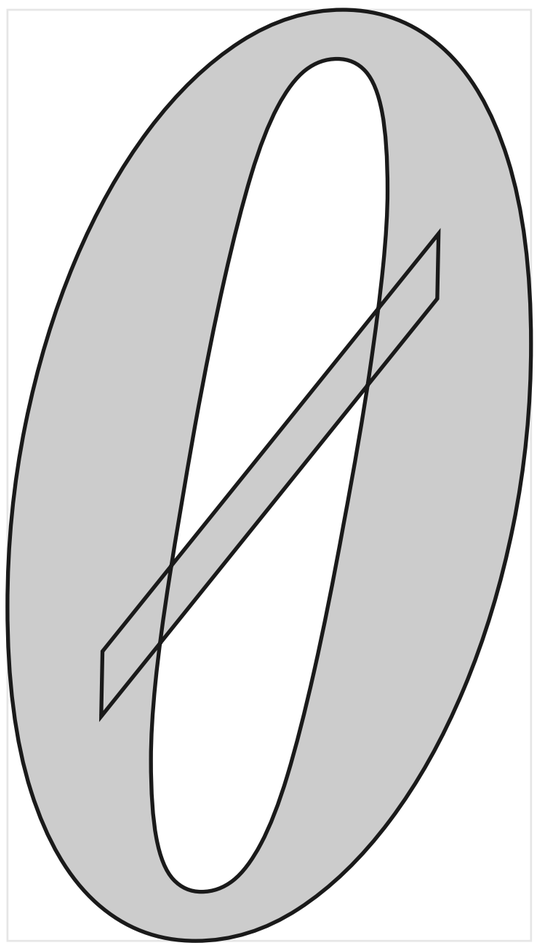


zero.slashlin tolerance: 0.87 **wrong_start_point**

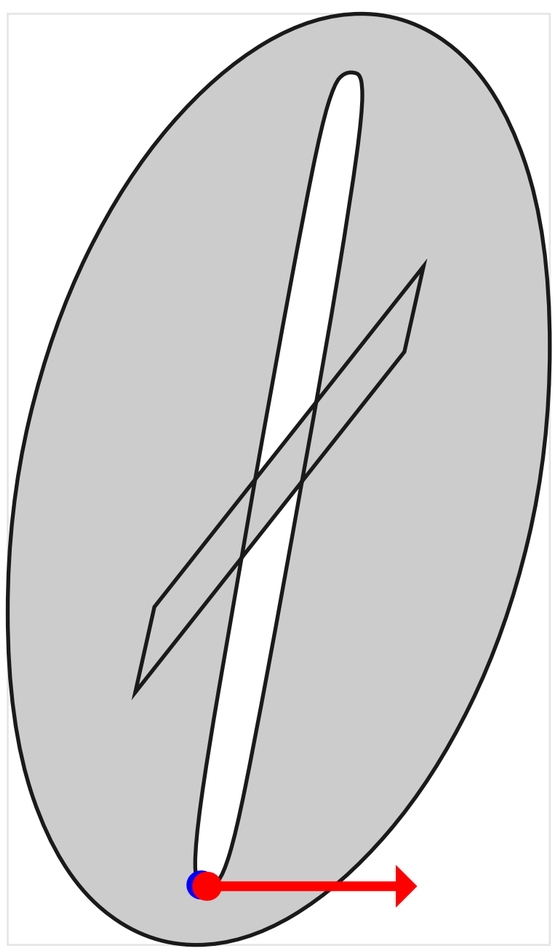
'opsz=144.0 wdth=50.0'



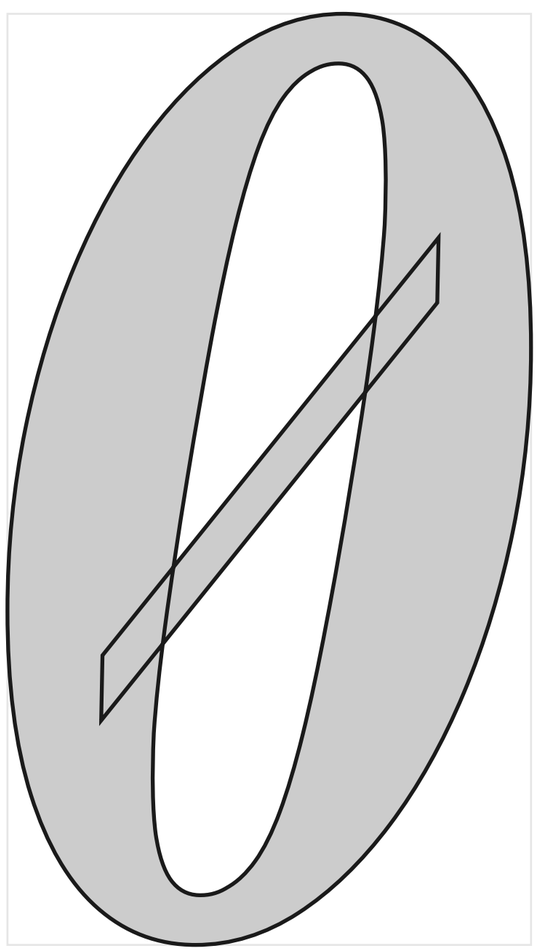
midway interpolation



'opsz=144.0 wdth=50.0 wght=900.0'

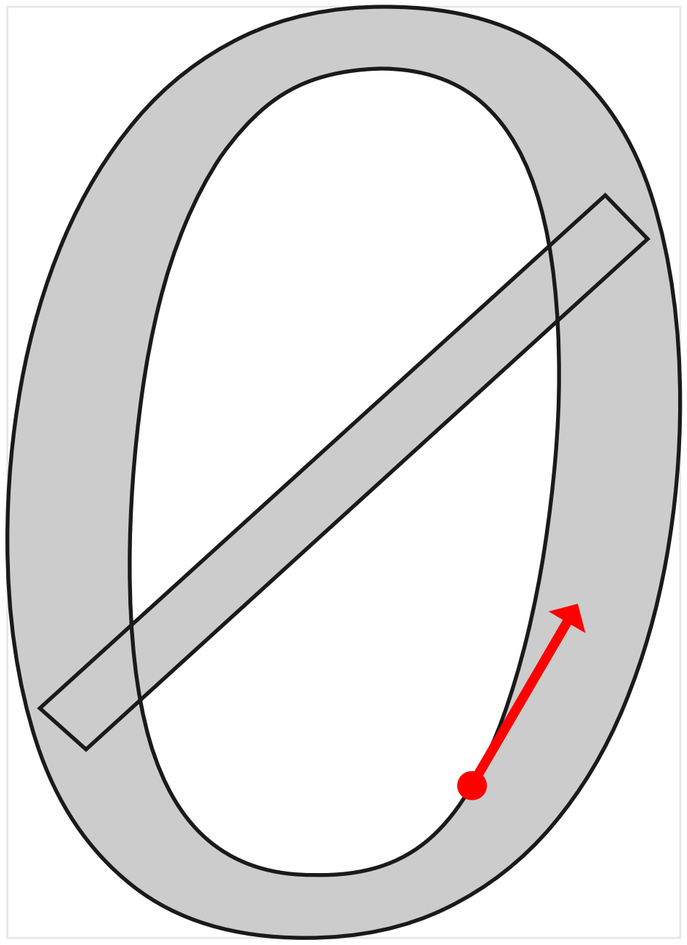


proposed fix

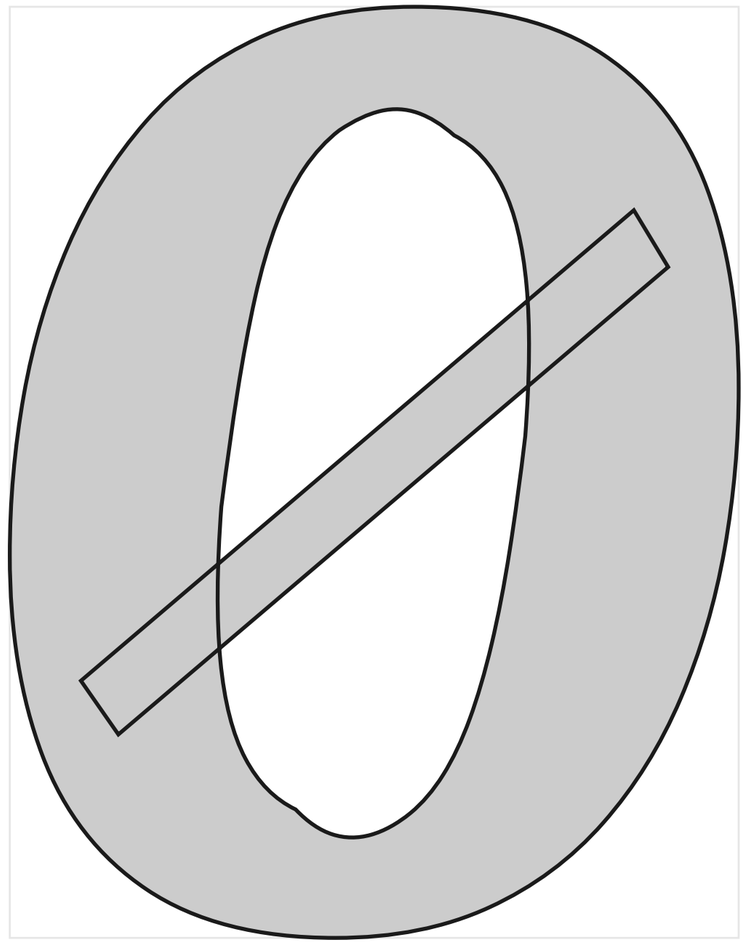


zero.slashlin tolerance: 0.52 **wrong_start_point**

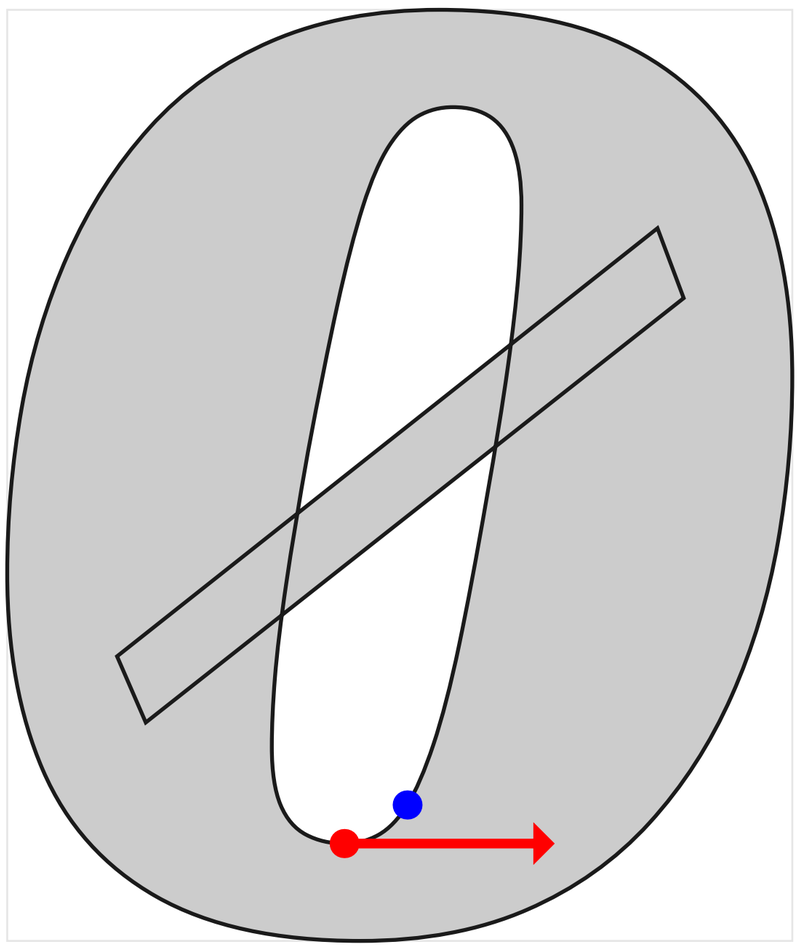
'GRAD=−50.0 opsz=8.0 wdth=150.0'



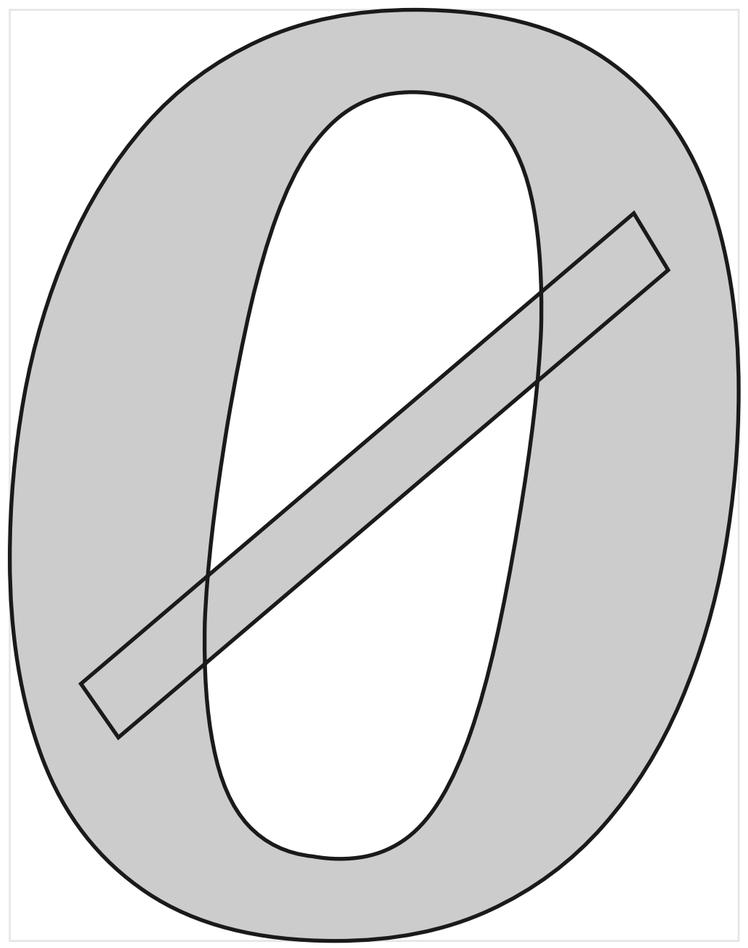
midway interpolation



'GRAD=−50.0 opsz=8.0 wdth=150.0 wght=900.0'

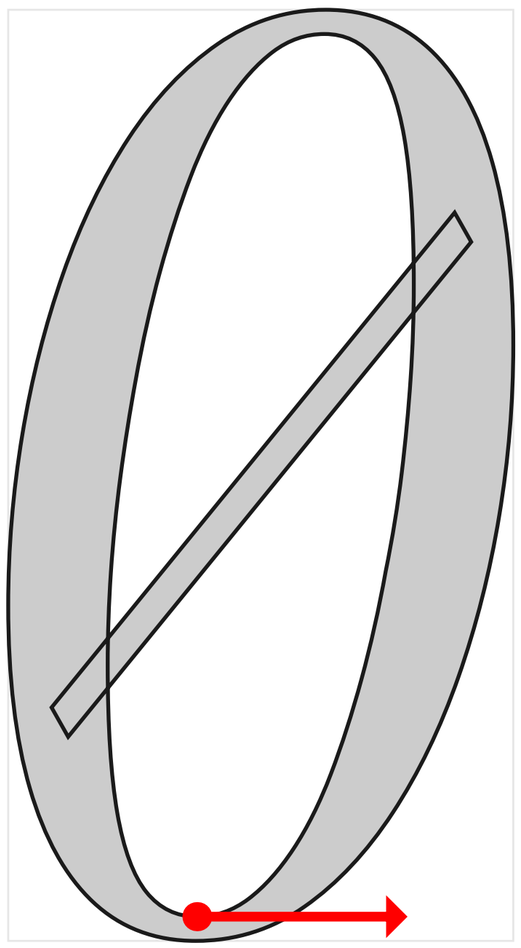


proposed fix

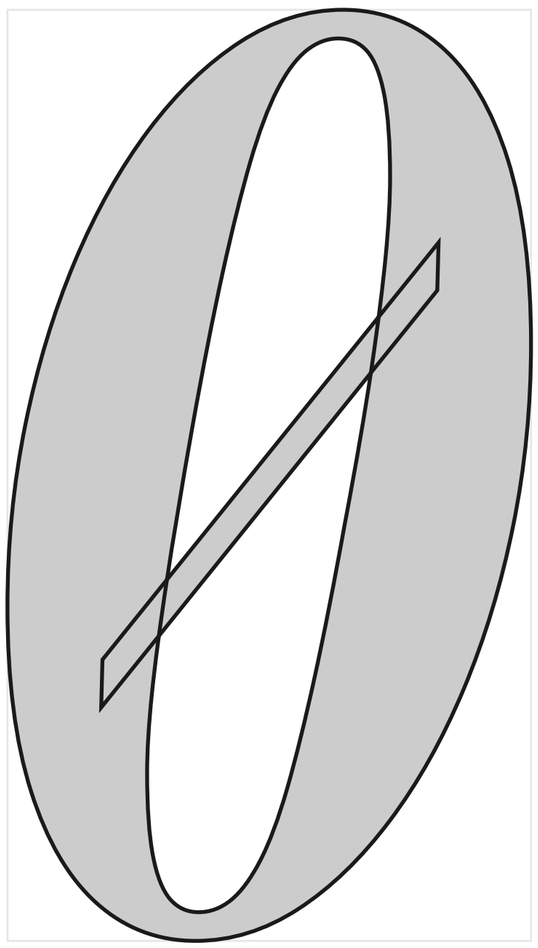


zero.slashlin tolerance: 0.89 **wrong_start_point**

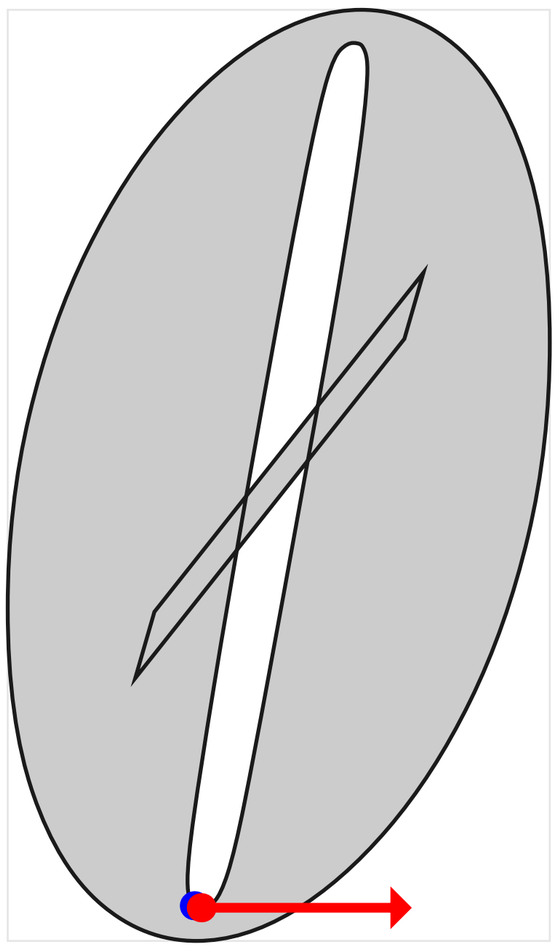
'GRAD=−50.0 opsz=144.0 wdth=50.0'



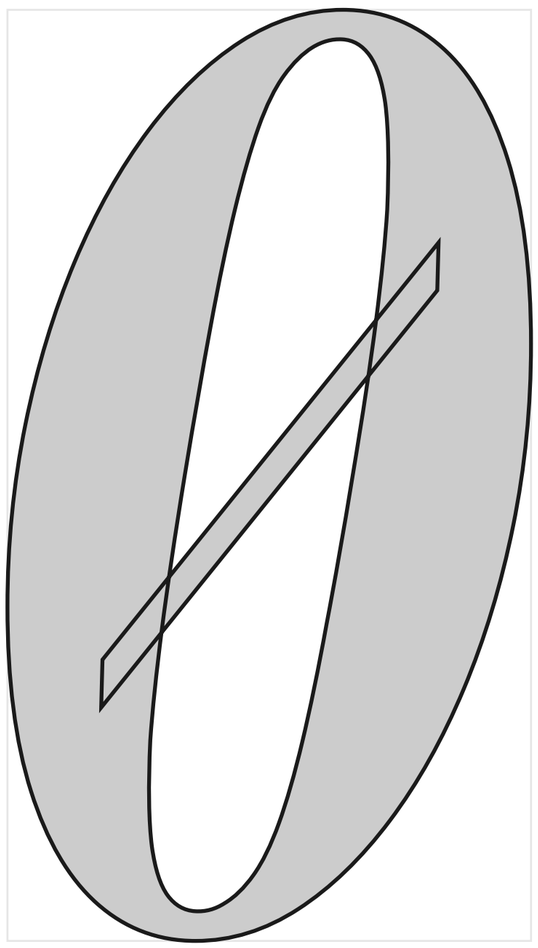
midway interpolation



'GRAD=−50.0 opsz=144.0 wdth=50.0 wght=900.0'

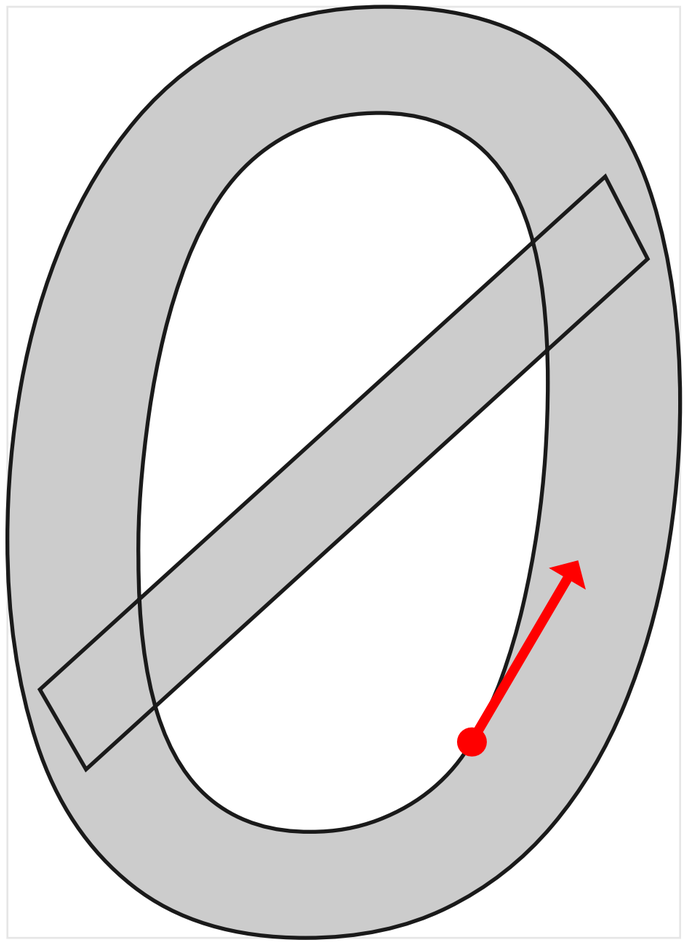


proposed fix

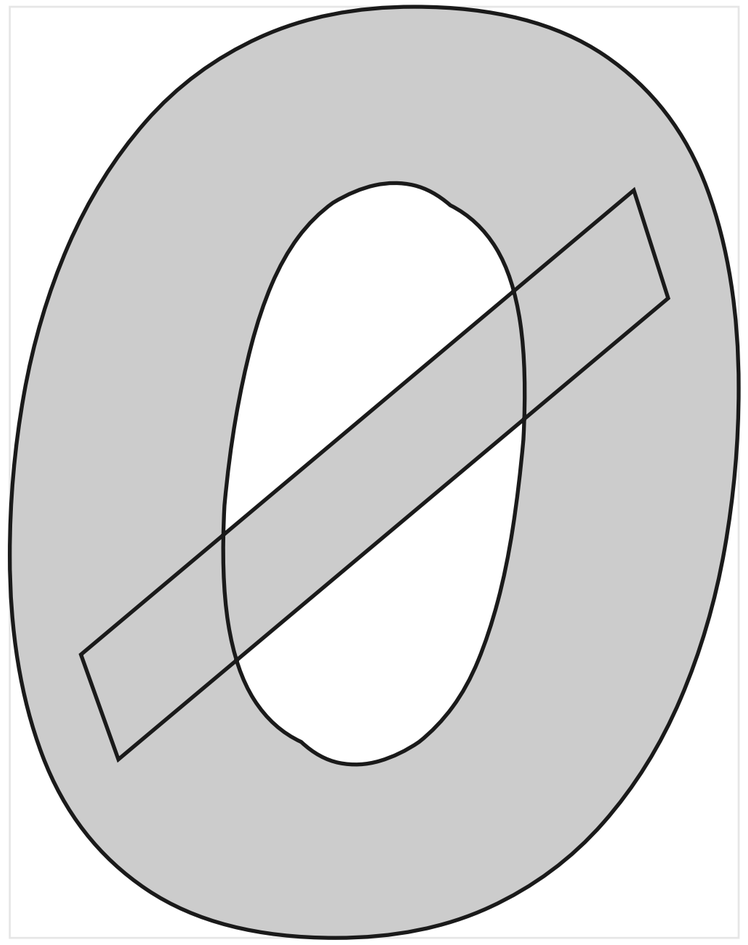


zero.slashlin tolerance: 0.44 **wrong_start_point**

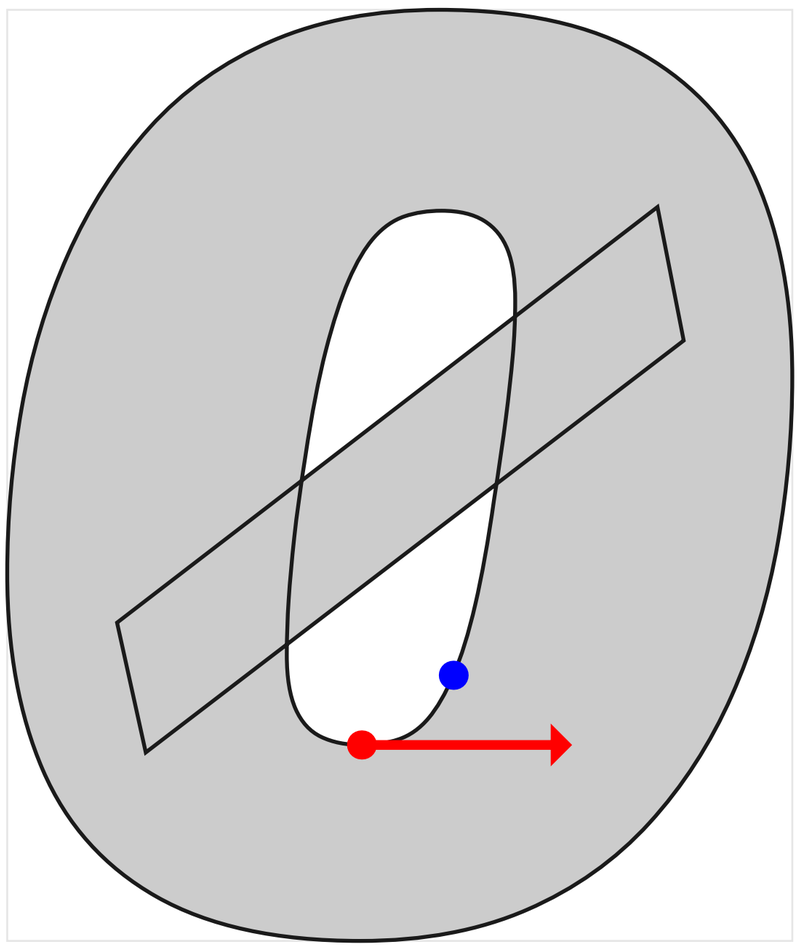
'GRAD=100.0 opsz=8.0 wdth=150.0'



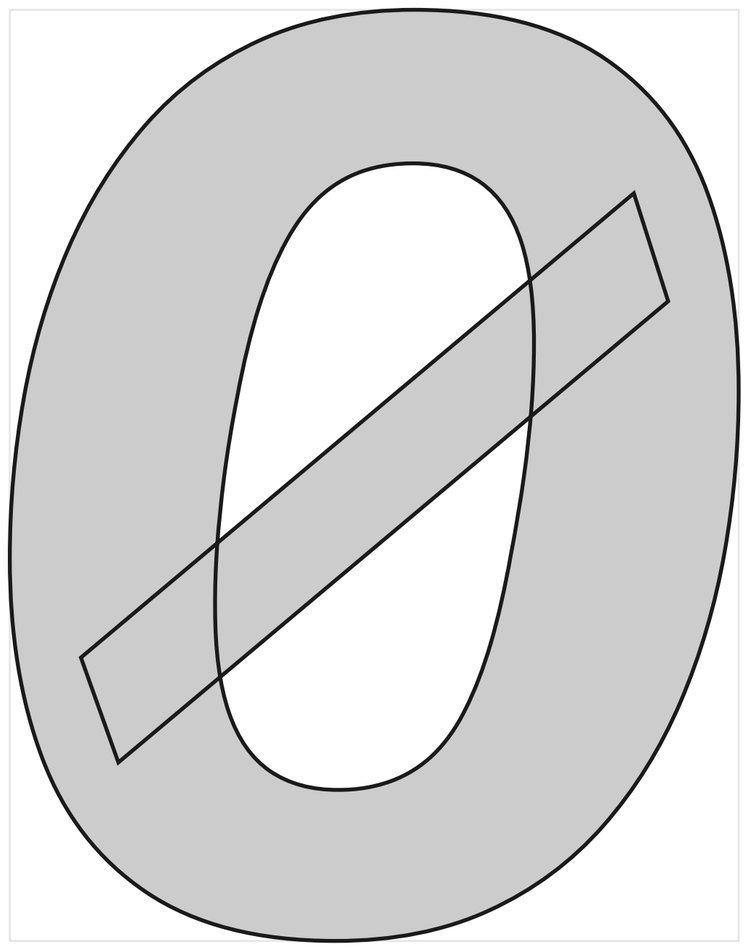
midway interpolation



'GRAD=100.0 opsz=8.0 wdth=150.0 wght=900.0'

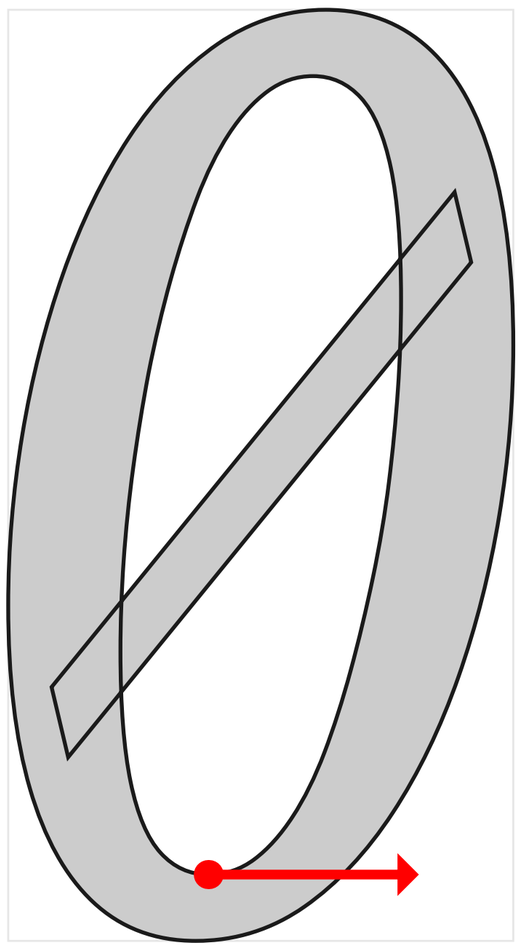


proposed fix

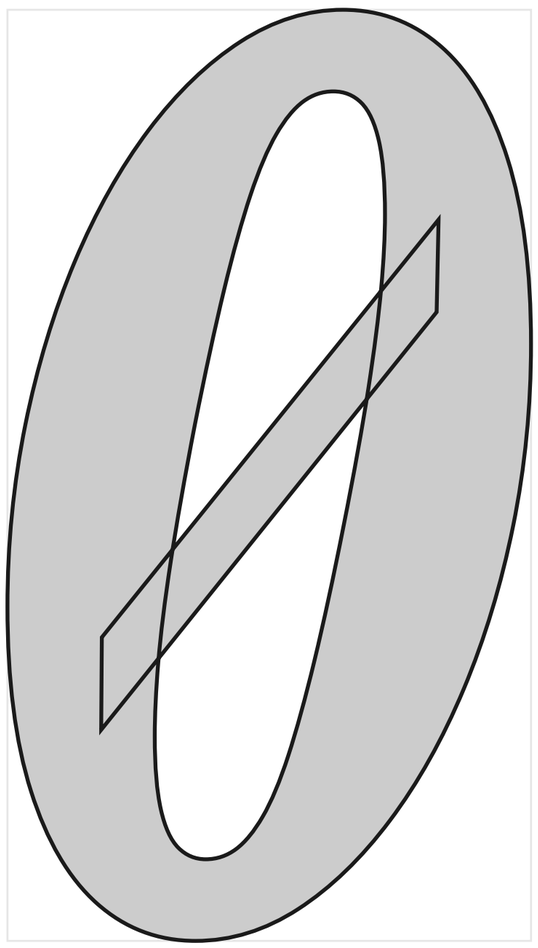


zero.slashlin tolerance: 0.84 **wrong_start_point**

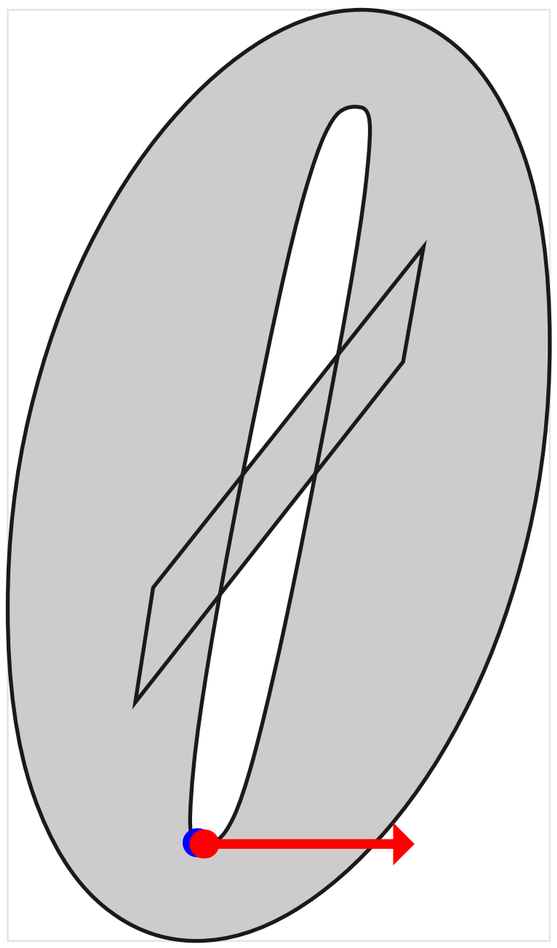
'GRAD=100.0 opsz=144.0 wdth=50.0'



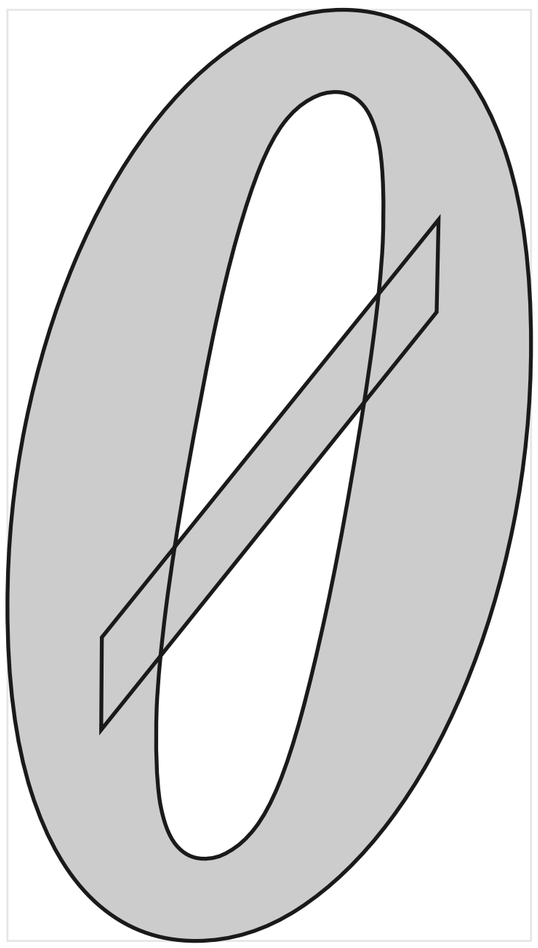
midway interpolation



'GRAD=100.0 opsz=144.0 wdth=50.0 wght=900.0'

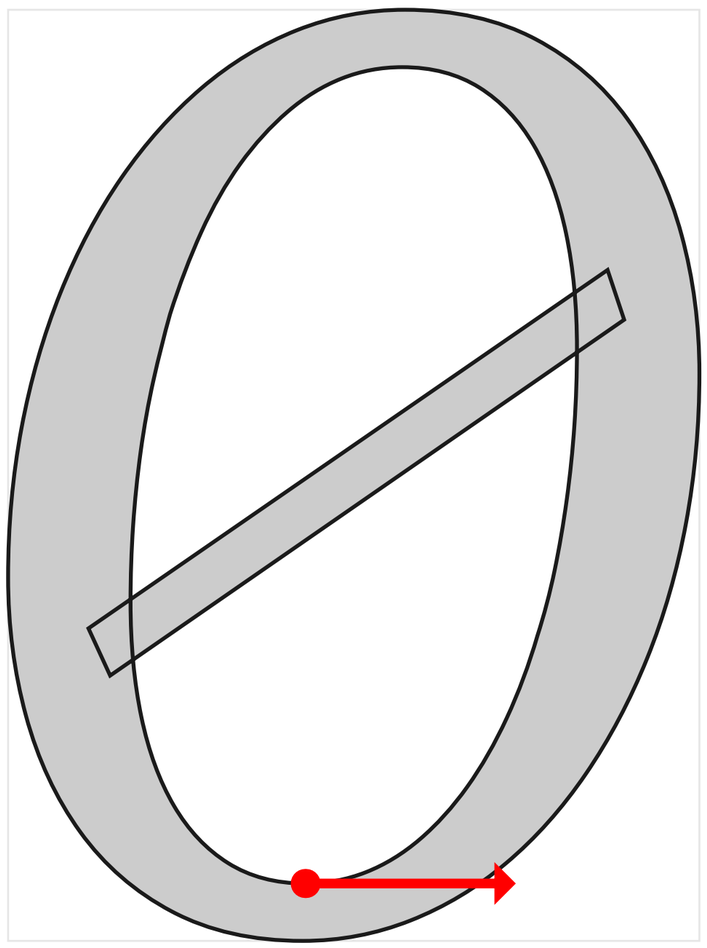


proposed fix

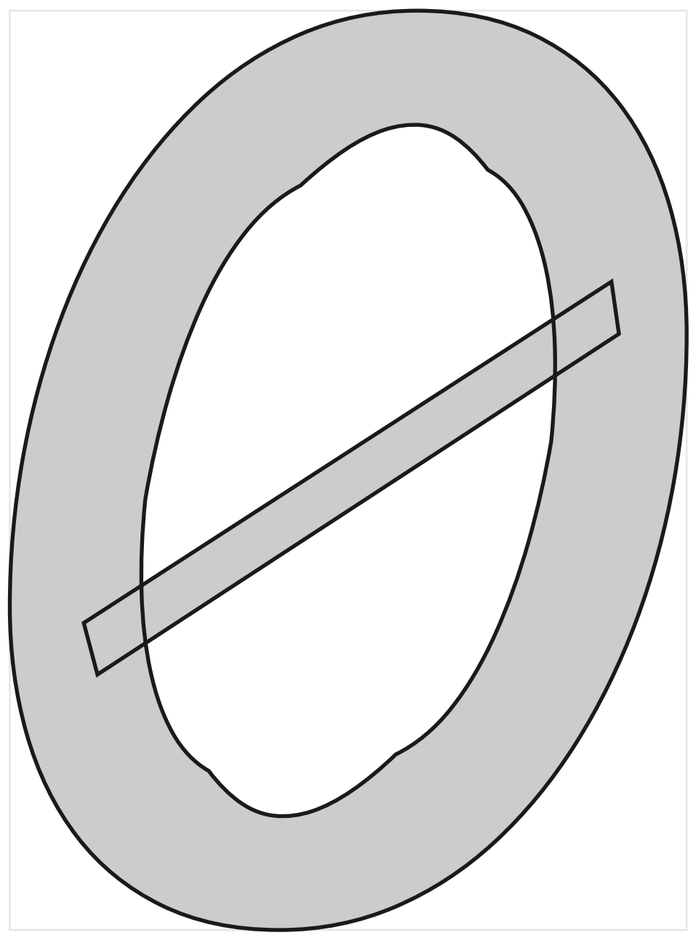


zero.slashlinprop tolerance: 0.13 **wrong_start_point**

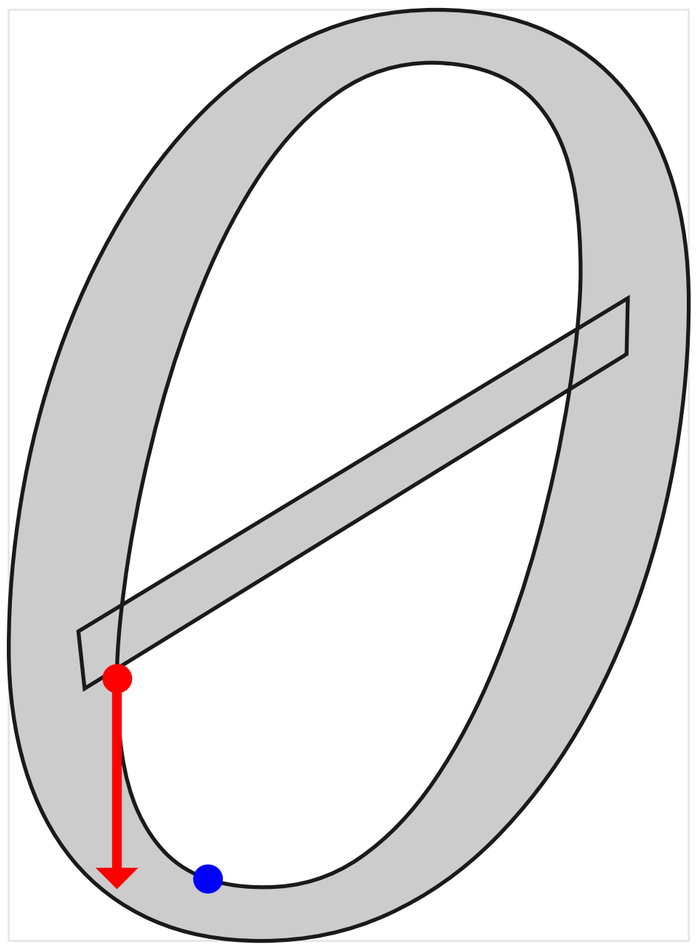
'GRAD=−50.0'



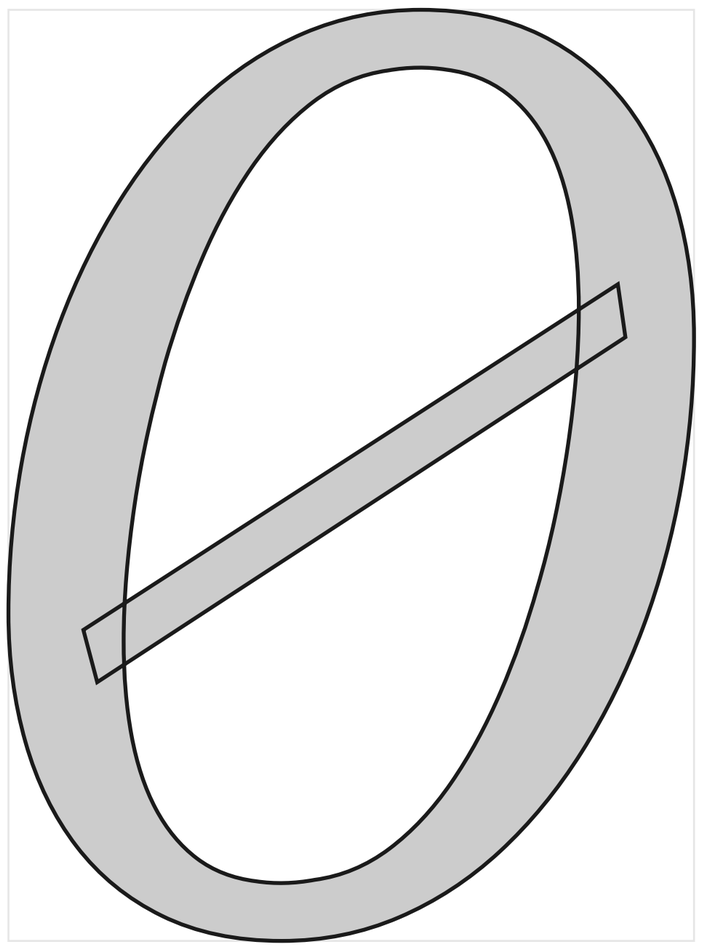
midway interpolation



'GRAD=−50.0 opsz=8.0'

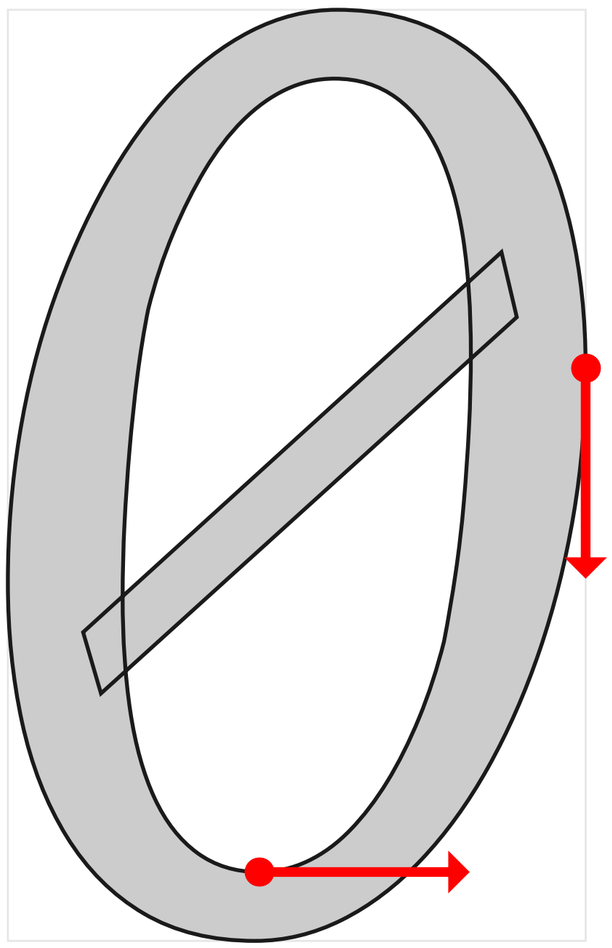


proposed fix

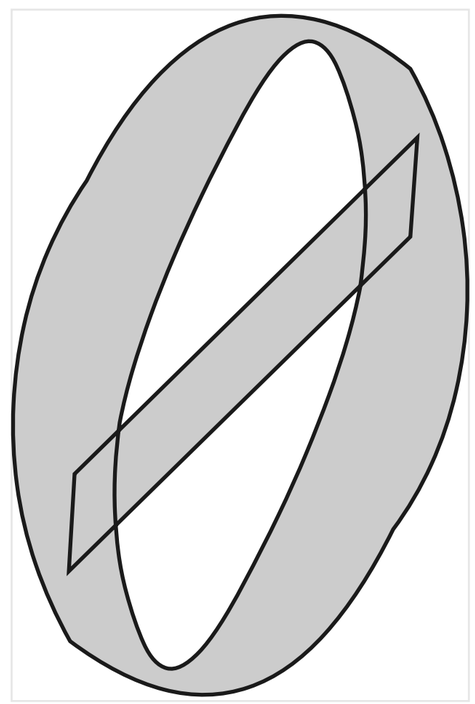


zero.slashlinprop tolerance: 0.08 **wrong_start_point**

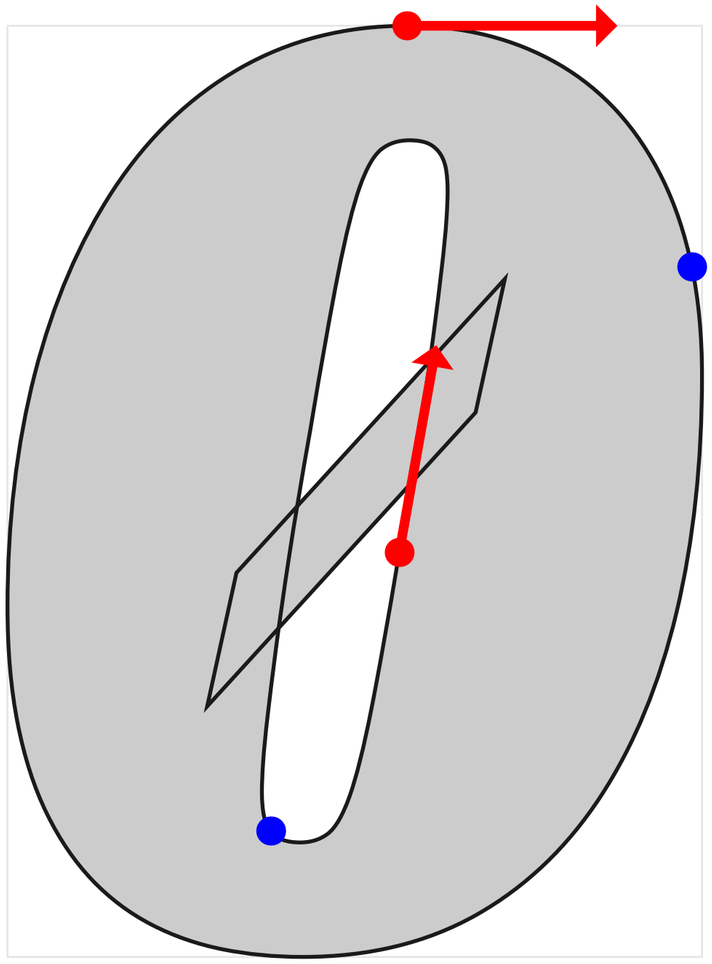
'wdth=50.0'



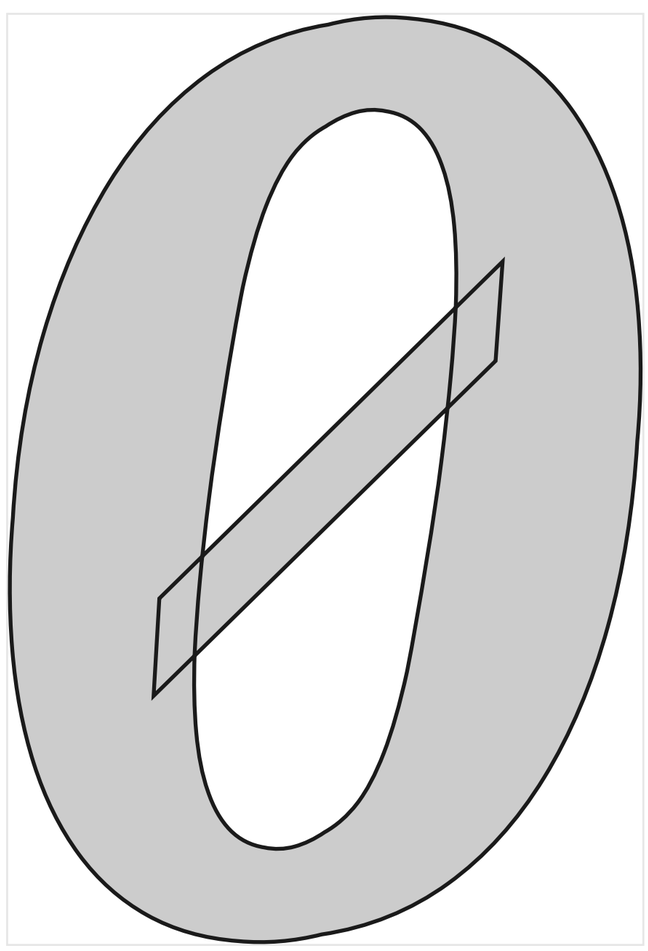
midway interpolation



'wdth=50.0 wght=900.0'

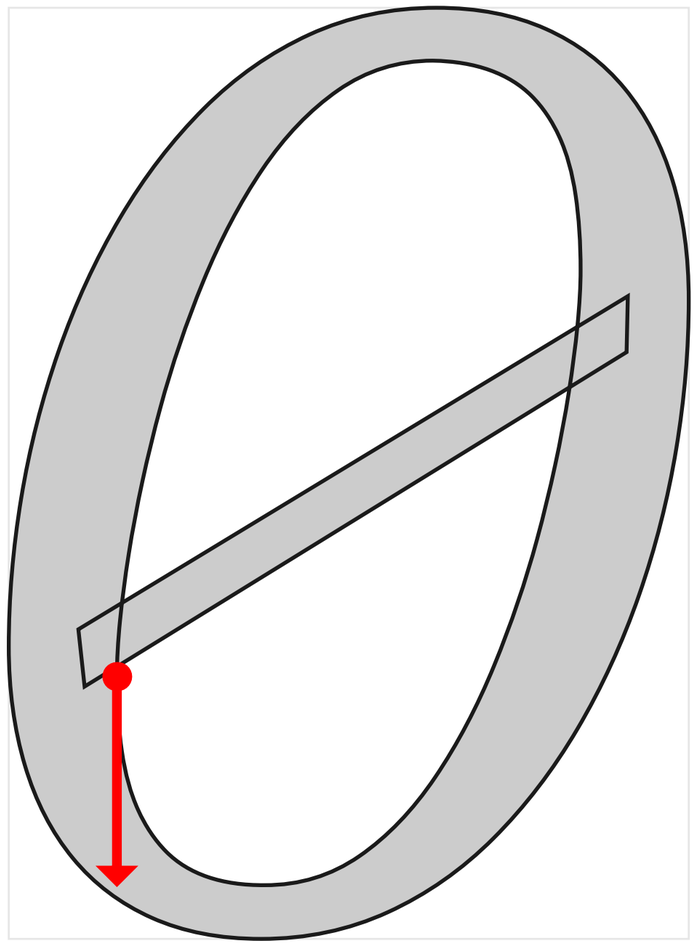


proposed fix

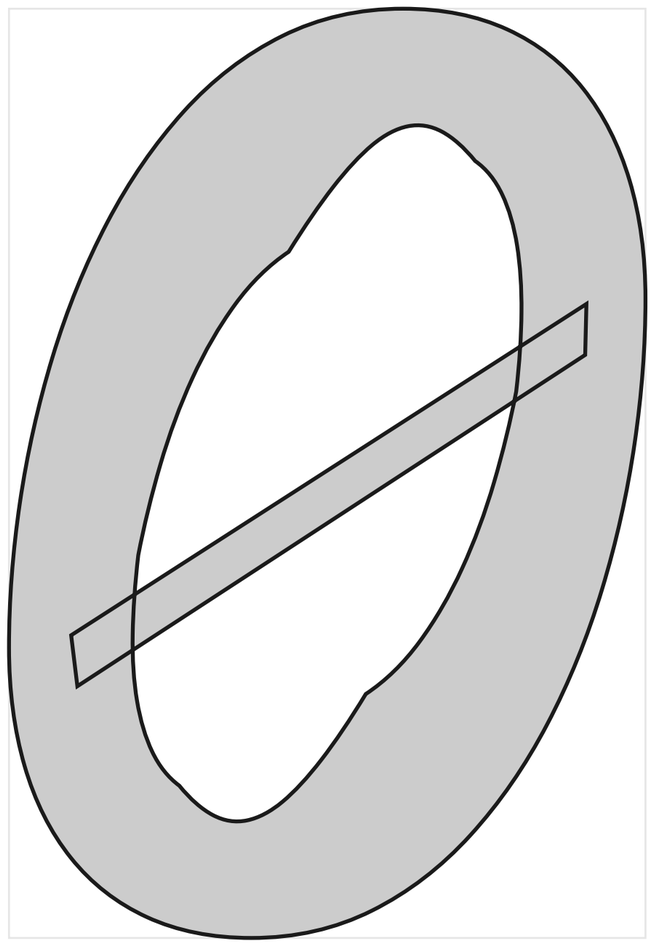


zero.slashlinprop tolerance: 0.05 **wrong_start_point**

'GRAD=−50.0 opsz=8.0'



midway interpolation



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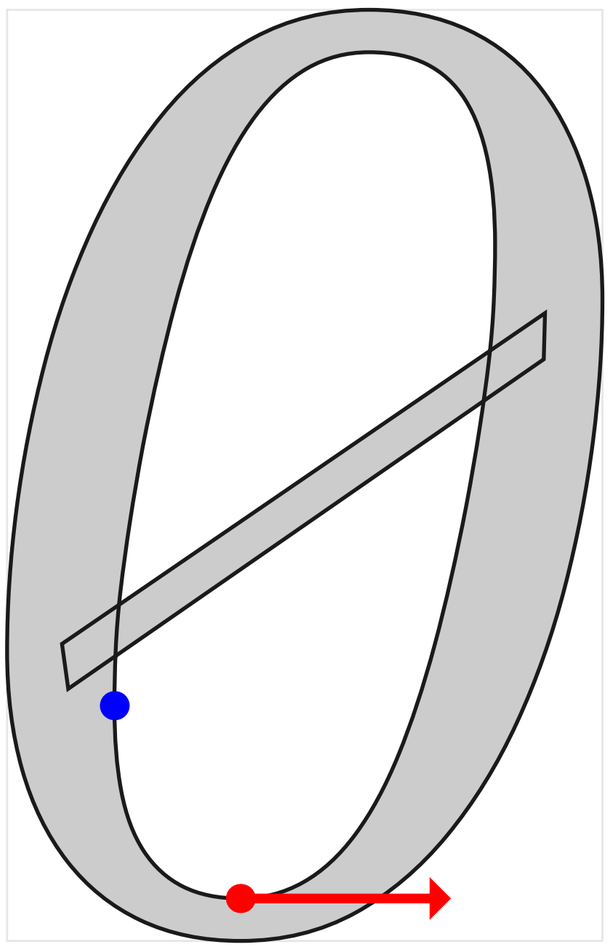
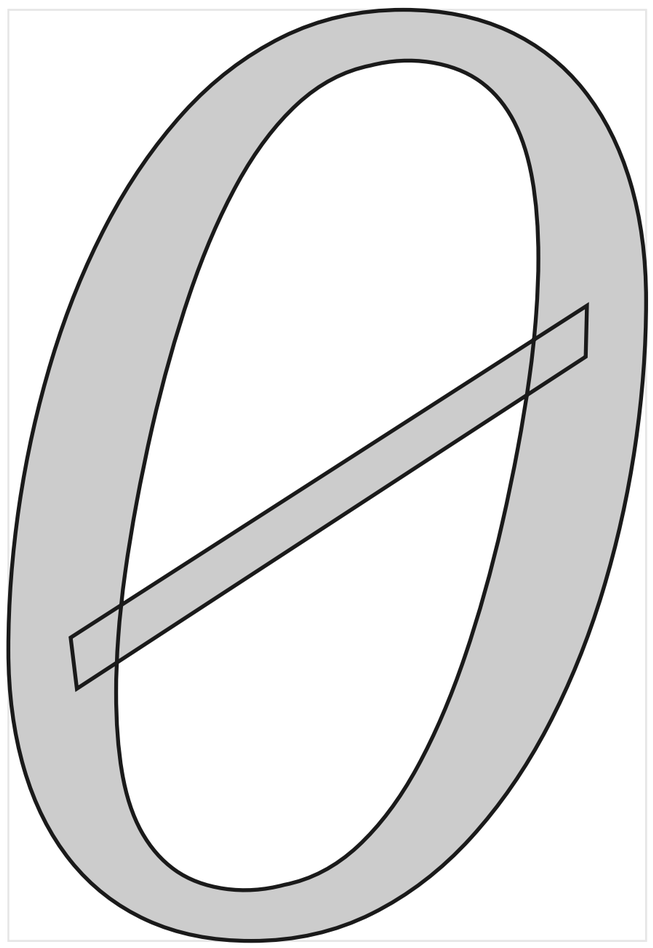
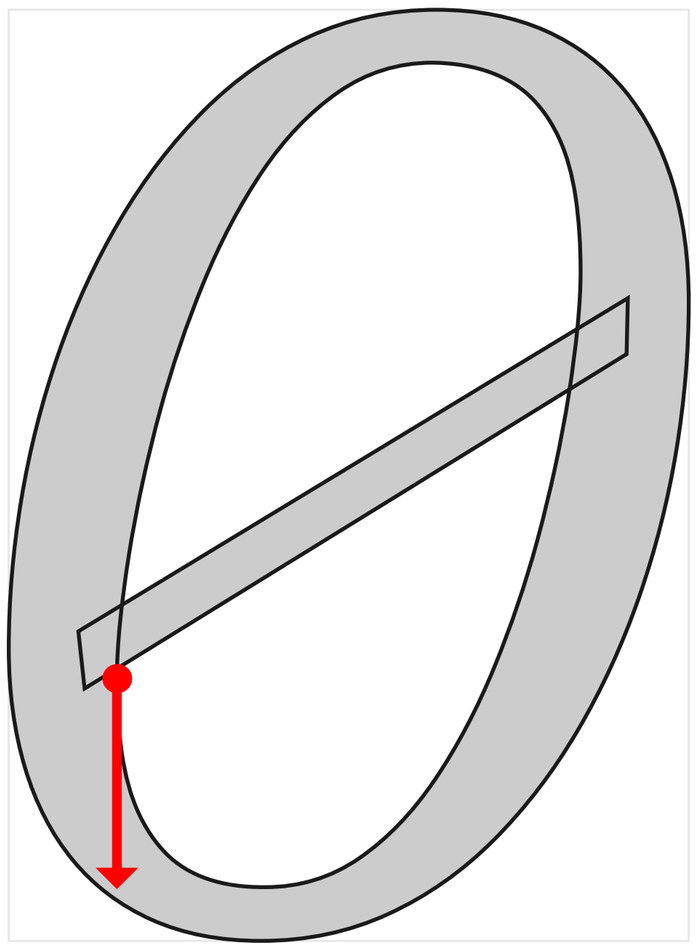


proposed fix

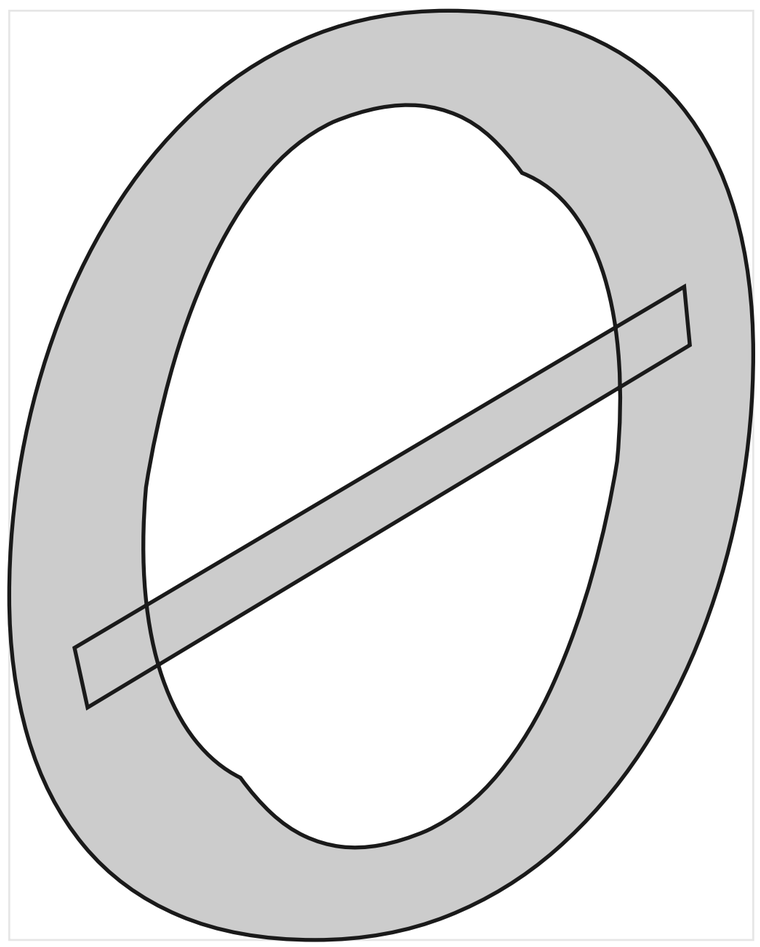


zero.slashlinprop tolerance: 0.49 **wrong_start_point**

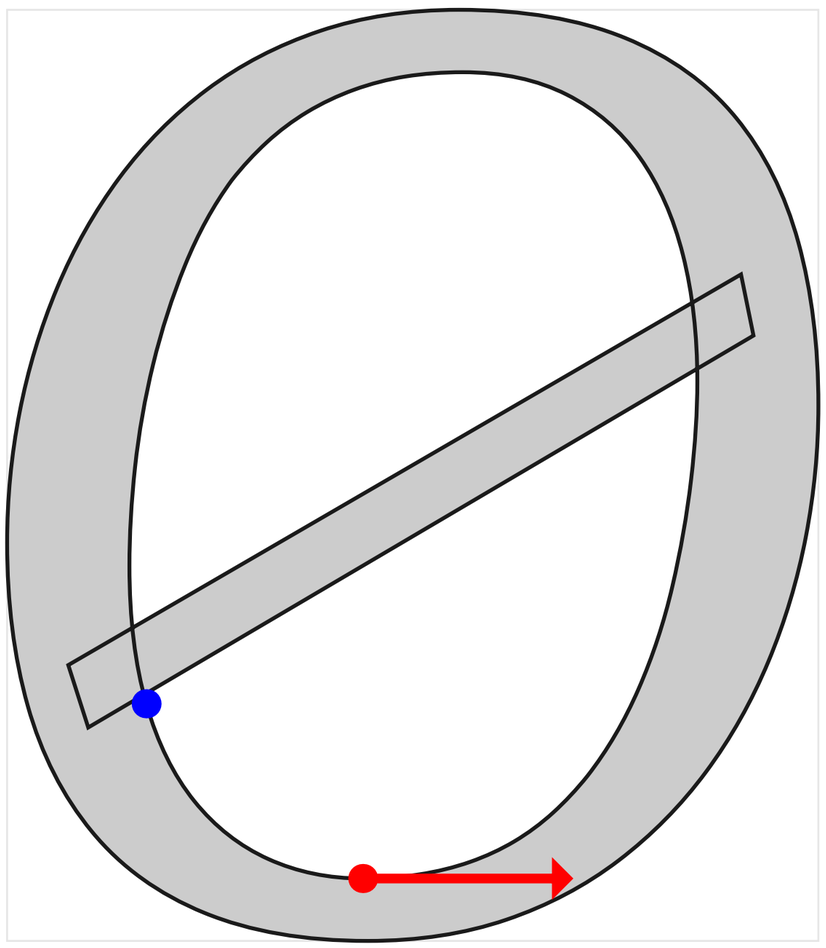
'GRAD=−50.0 opsz=8.0'



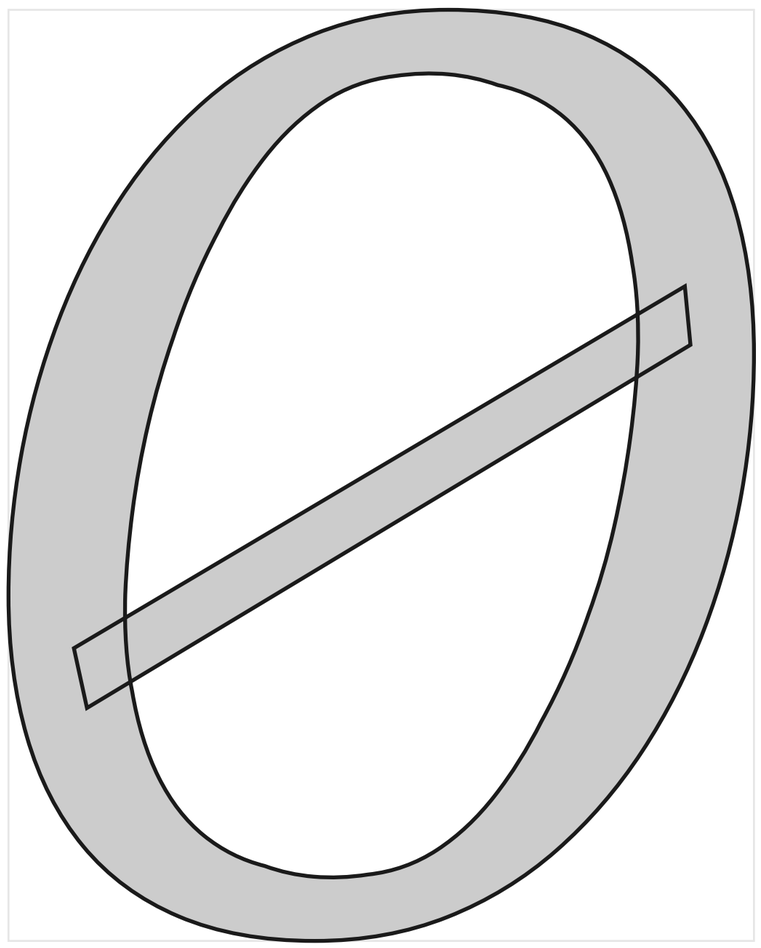
midway interpolation



'GRAD=−50.0 opsz=8.0 wdth=150.0'

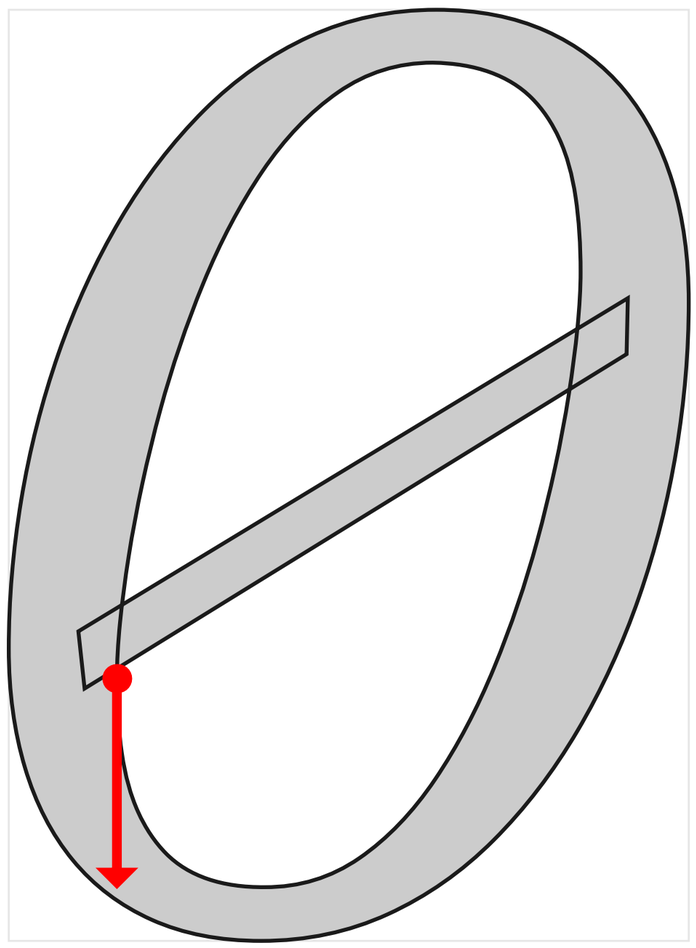


proposed fix

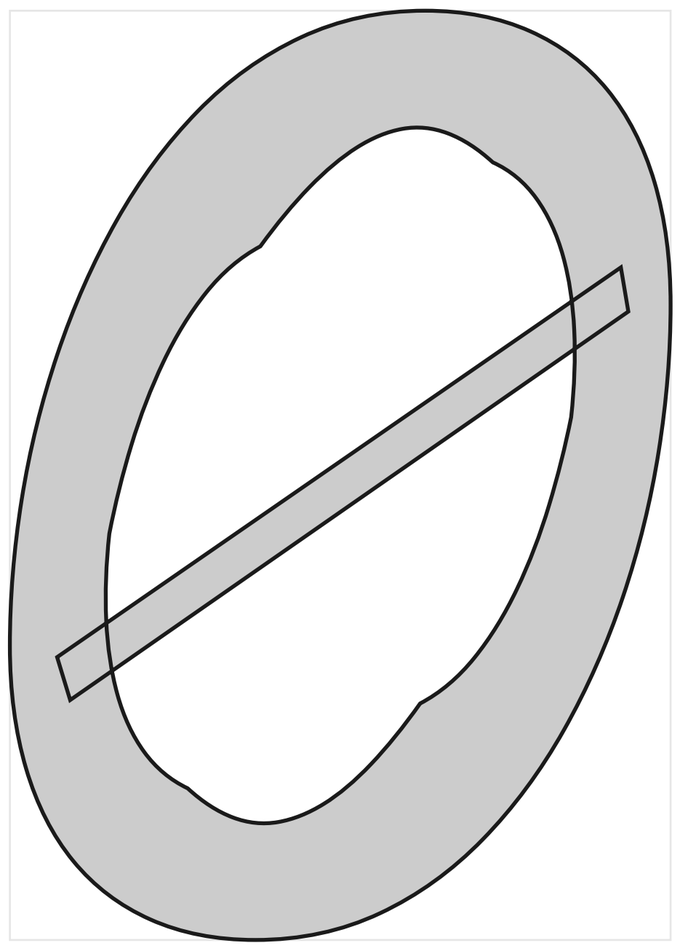


zero.slashlinprop tolerance: 0.05 **wrong_start_point**

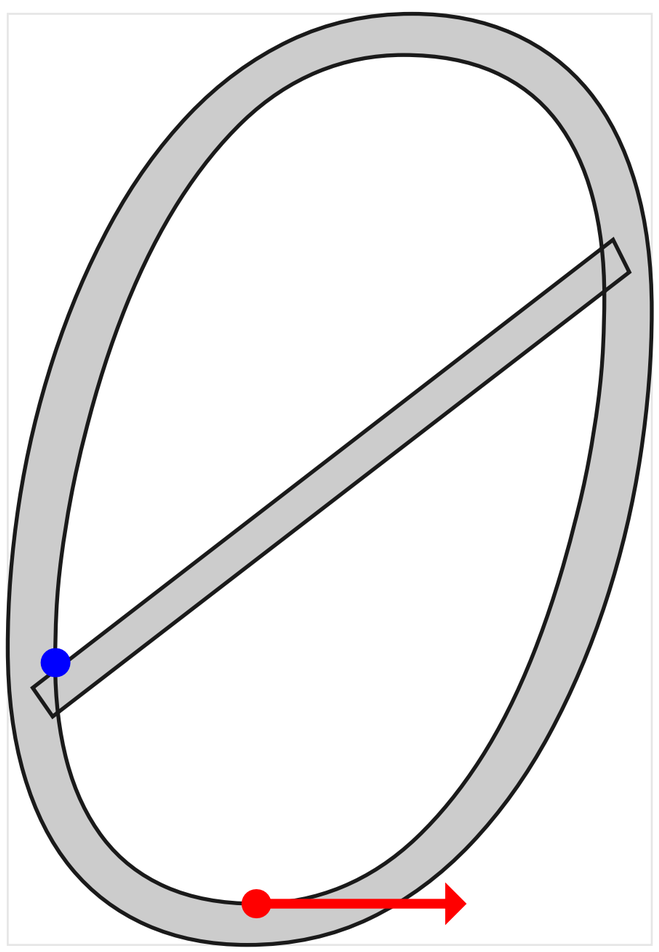
'GRAD=−50.0 opsz=8.0'



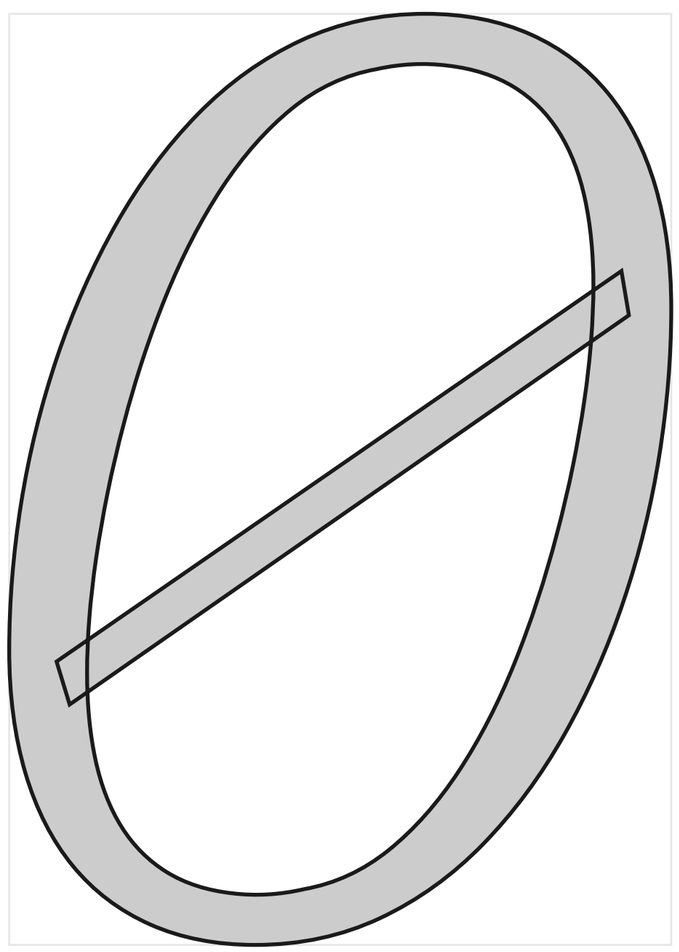
midway interpolation



'GRAD=−50.0 opsz=8.0 wght=100.0'

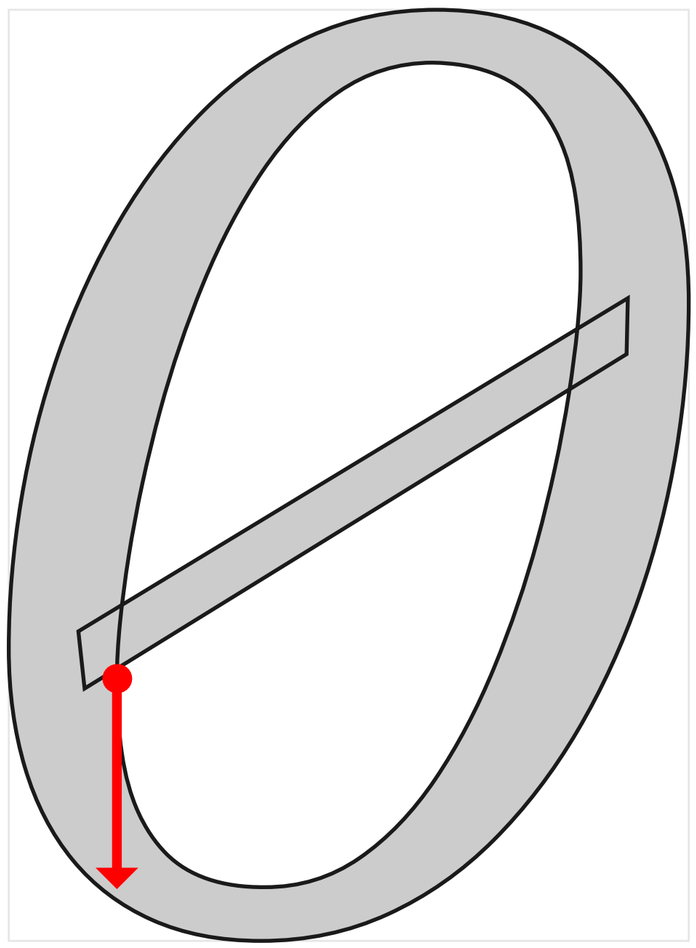


proposed fix

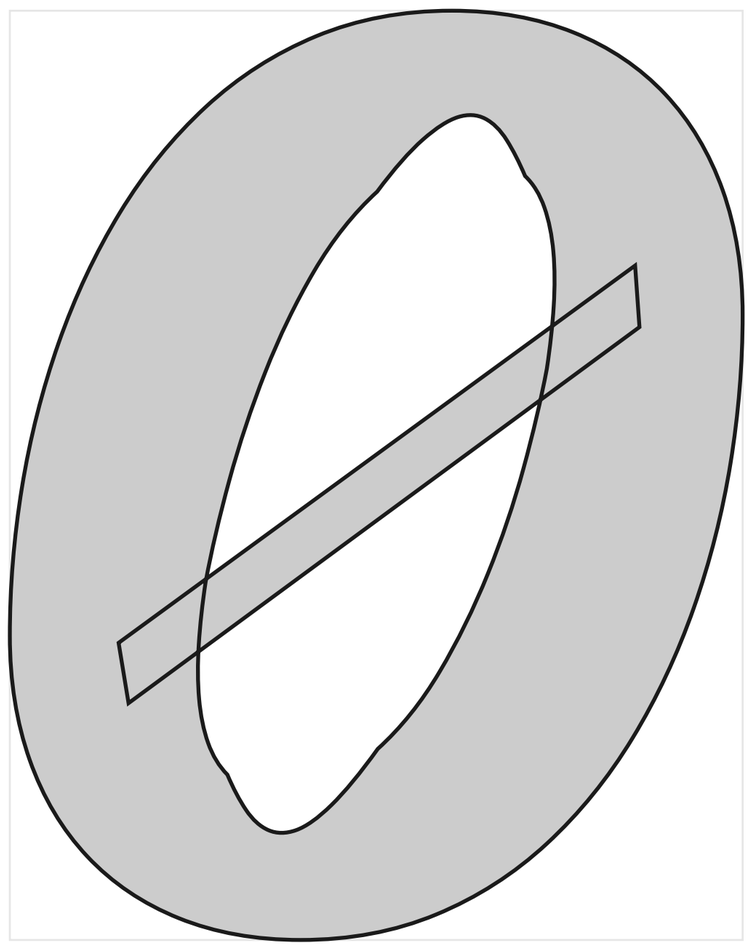


zero.slashlinprop tolerance: 0.18 **wrong_start_point**

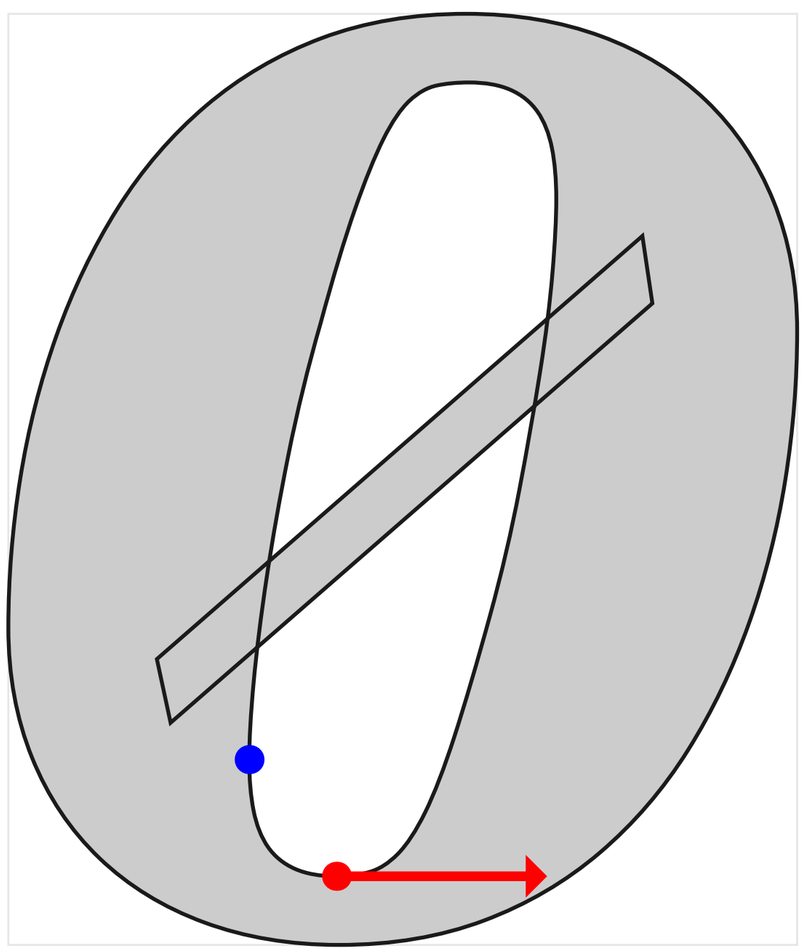
'GRAD=−50.0 opsz=8.0'



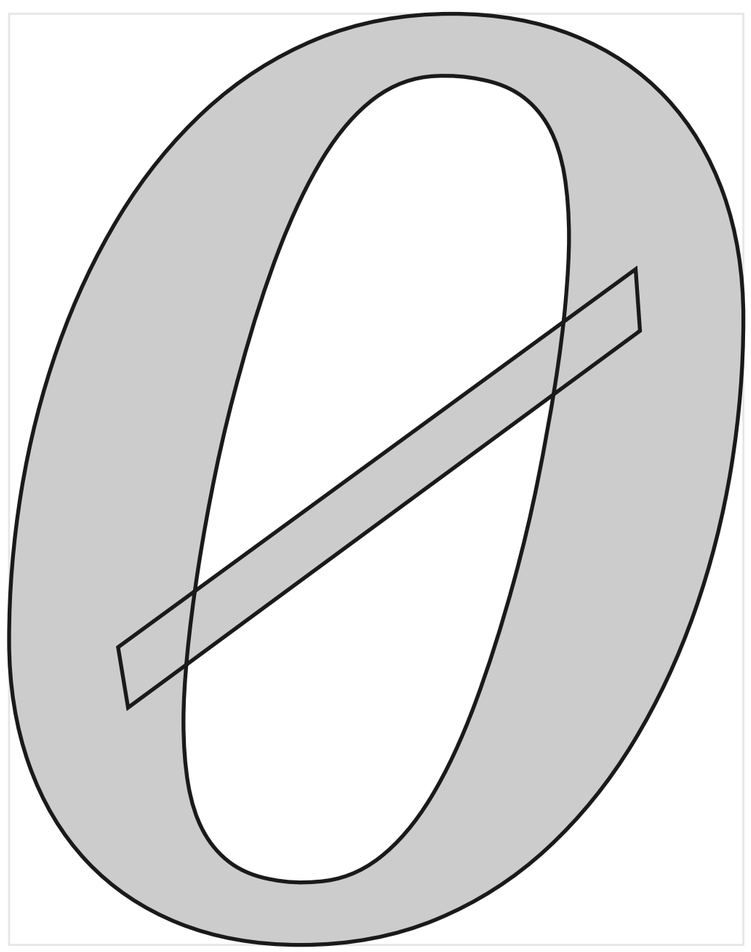
midway interpolation



'GRAD=−50.0 opsz=8.0 wght=900.0'

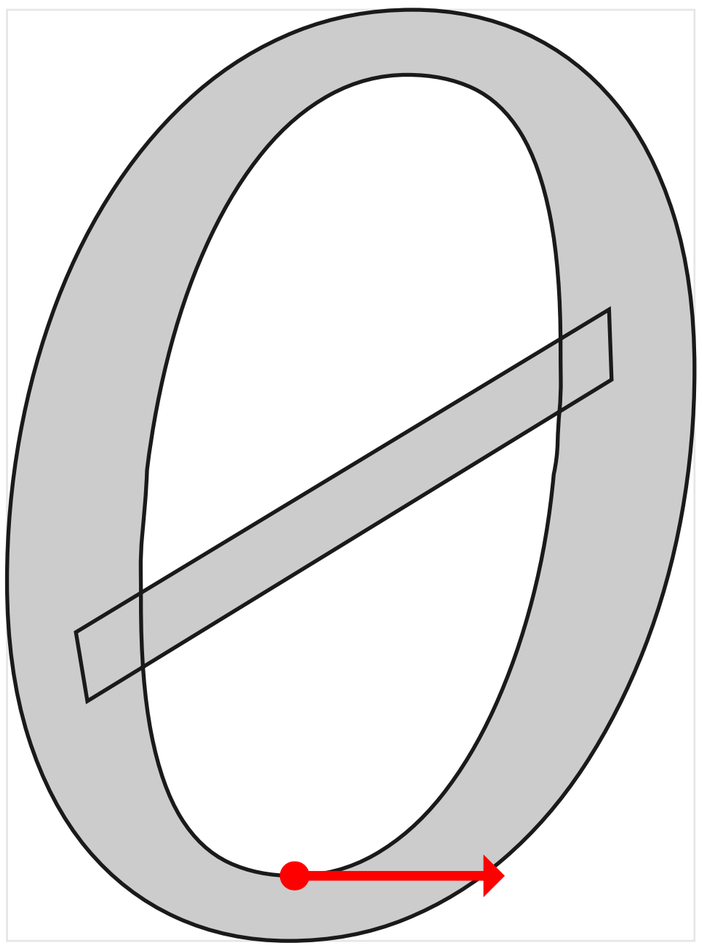


proposed fix

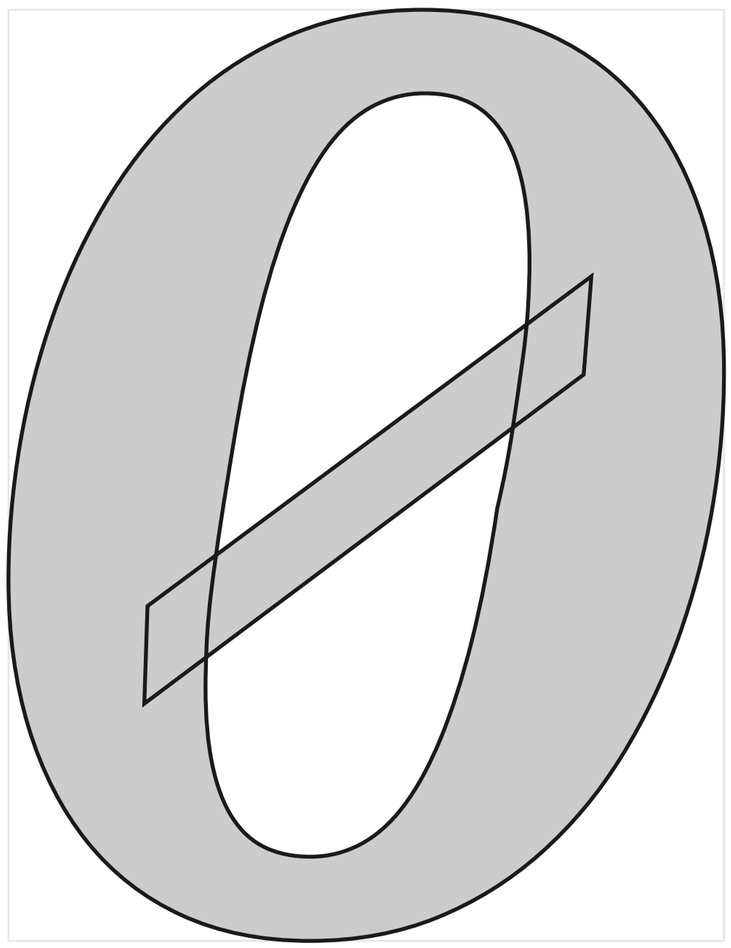


zero.slashlinprop tolerance: 0.90 **wrong_start_point**

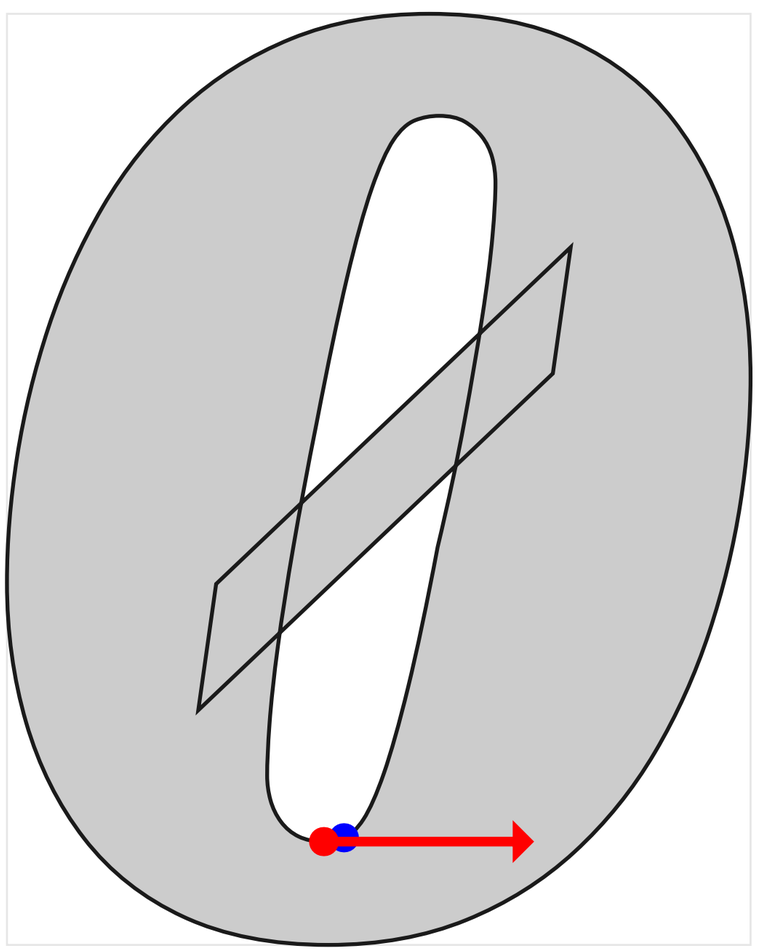
'GRAD=100.0 opsz=144.0'



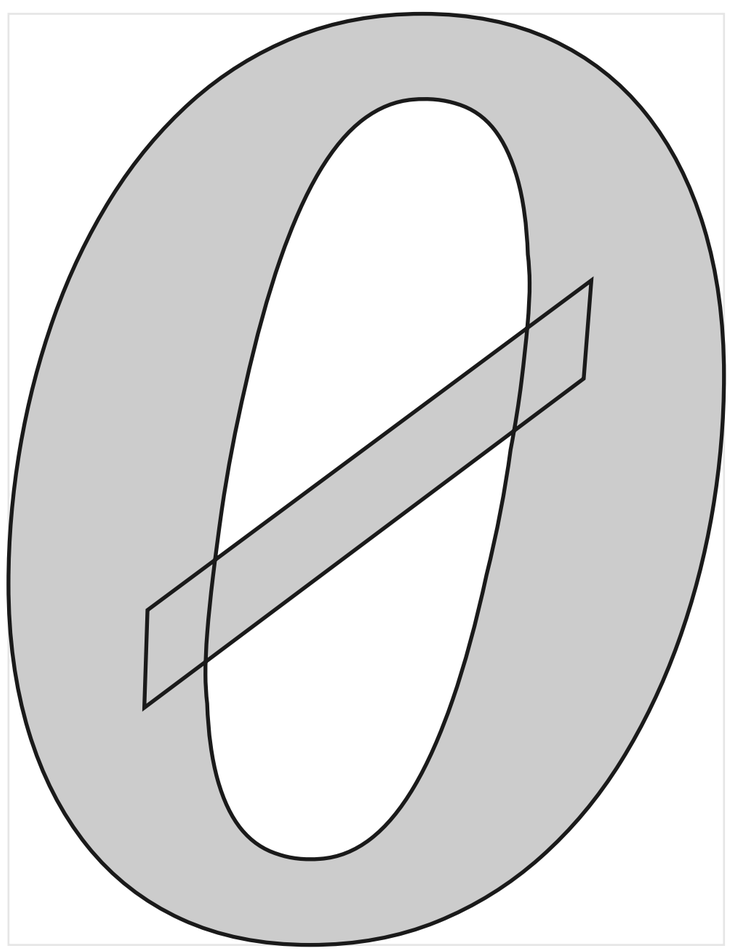
midway interpolation



'GRAD=100.0 opsz=144.0 wght=900.0'



proposed fix



zero.slashlinprop tolerance: 0.77 **wrong_start_point**

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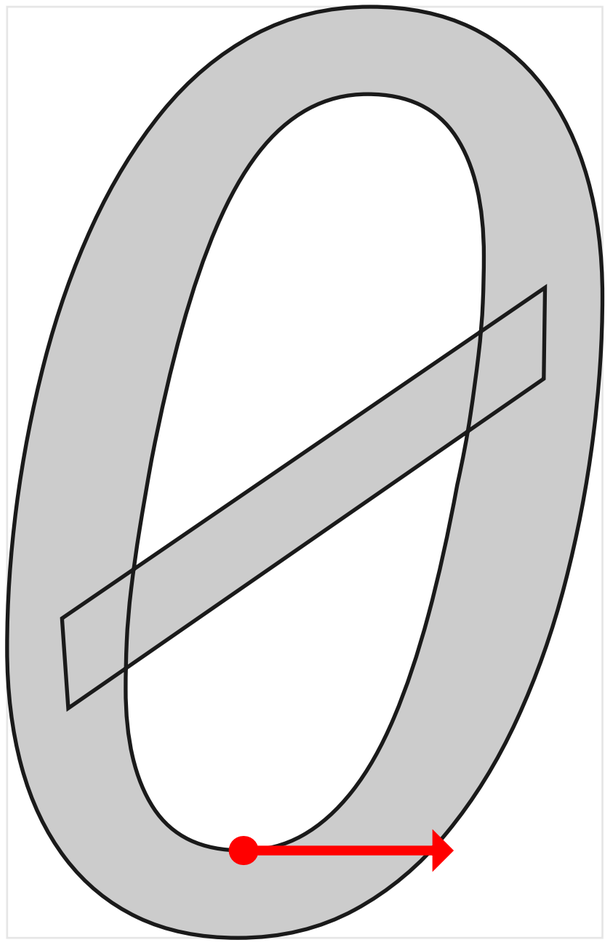
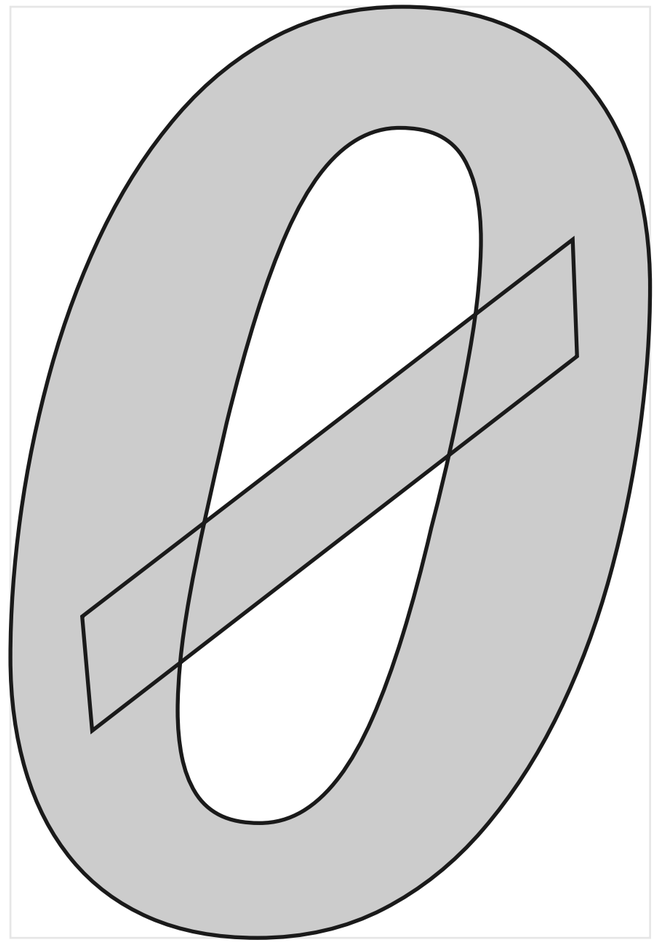


midway interpolation



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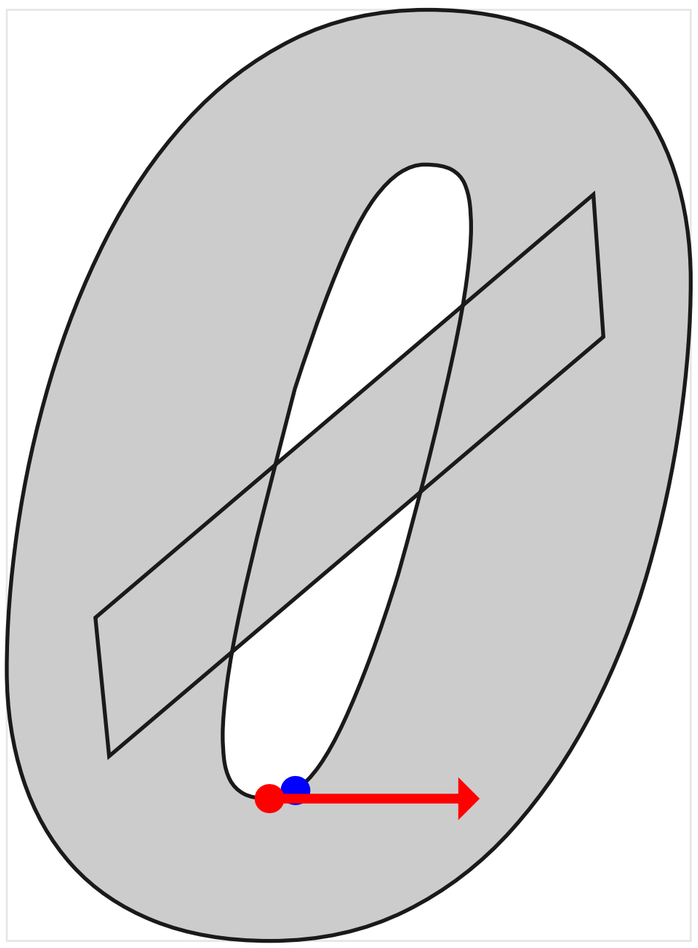
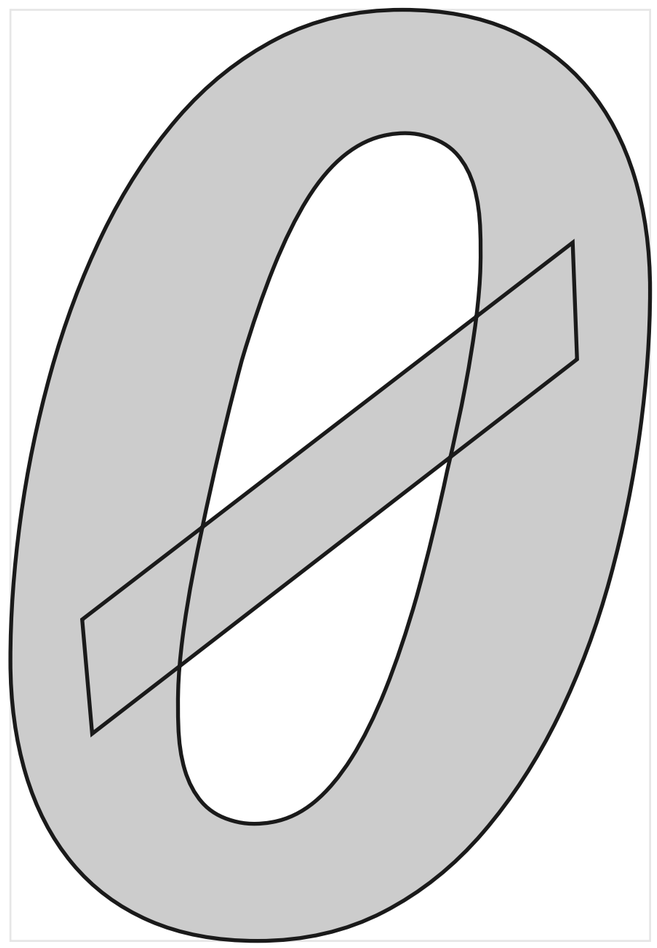


proposed fix



zero.slasholdprop tolerance: 0.02 **wrong_start_point**

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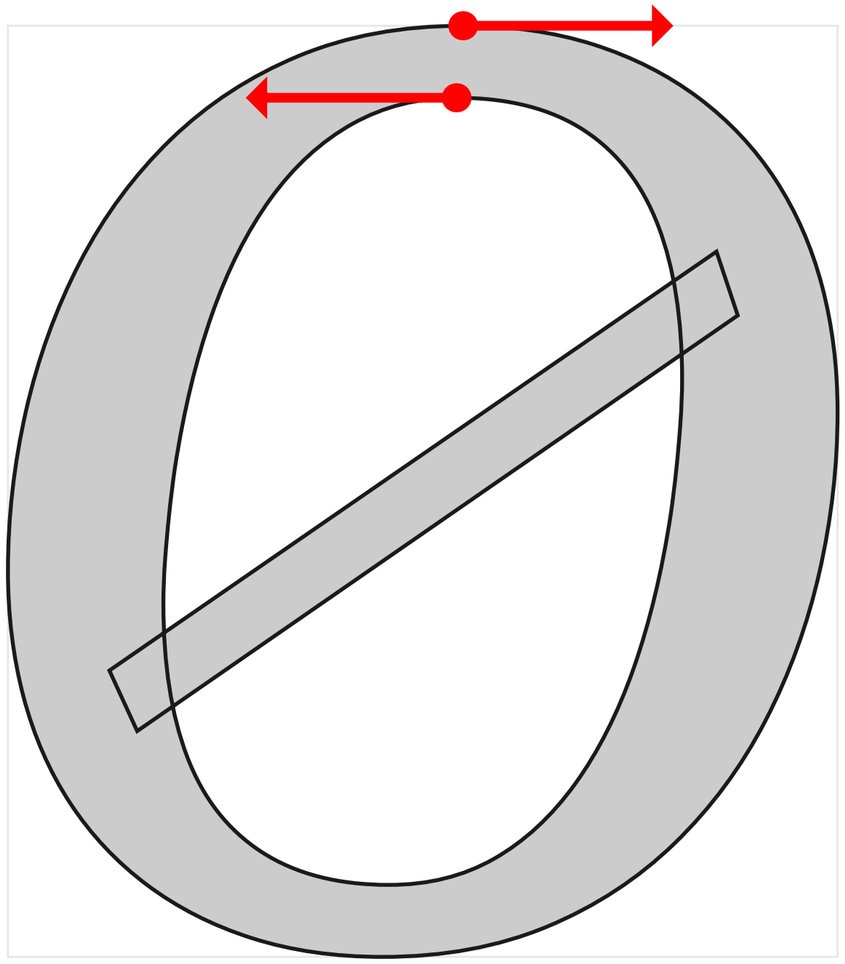
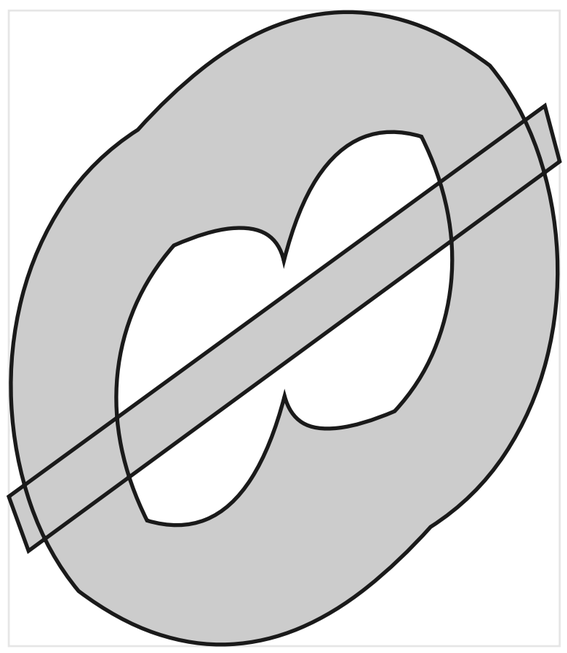


midway interpolation



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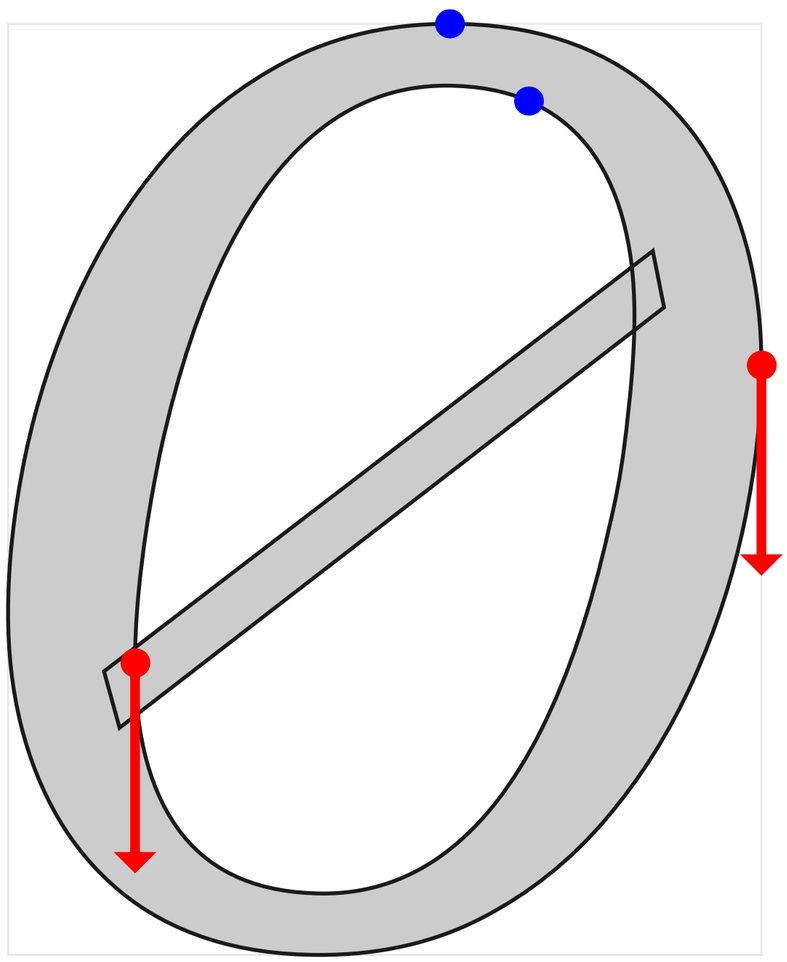
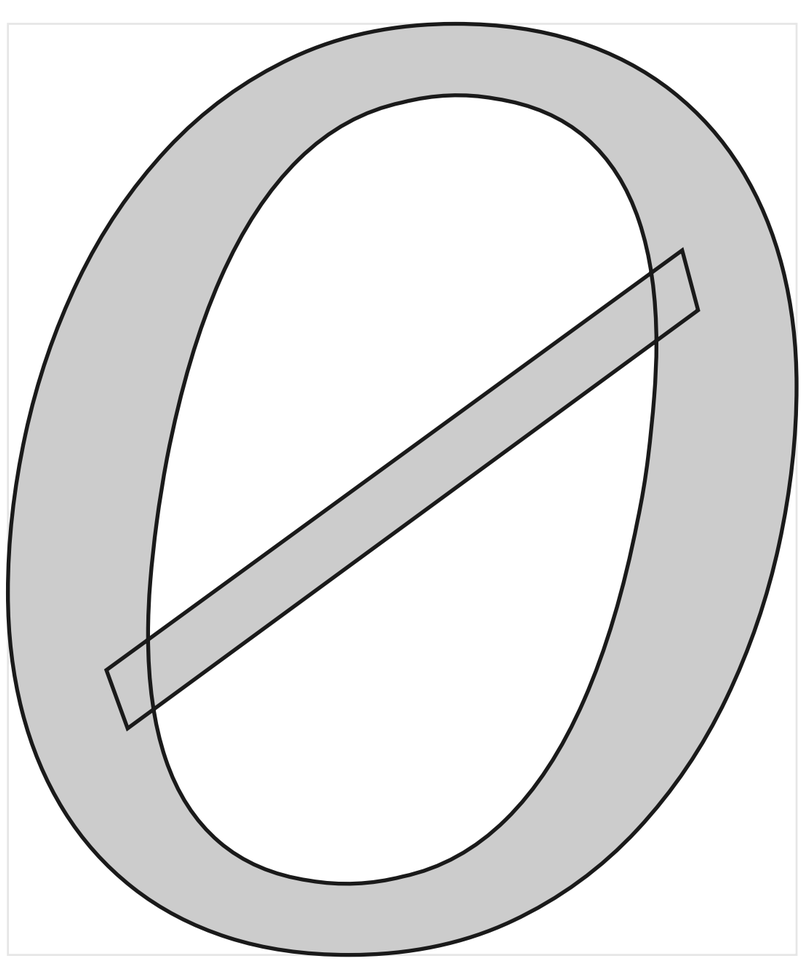
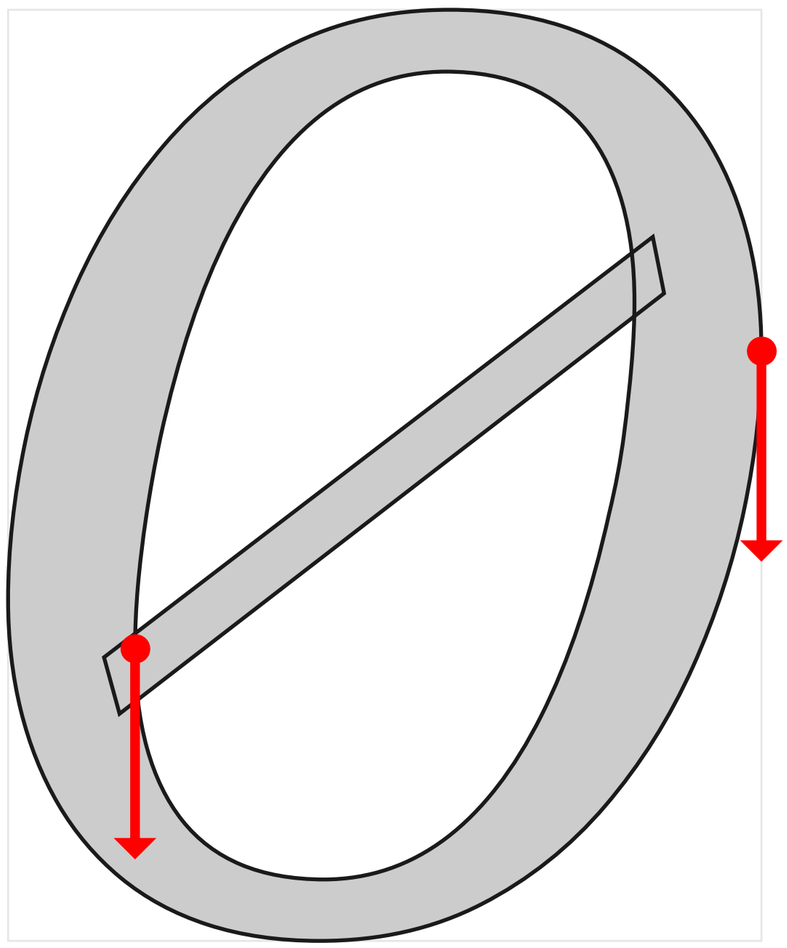


proposed fix

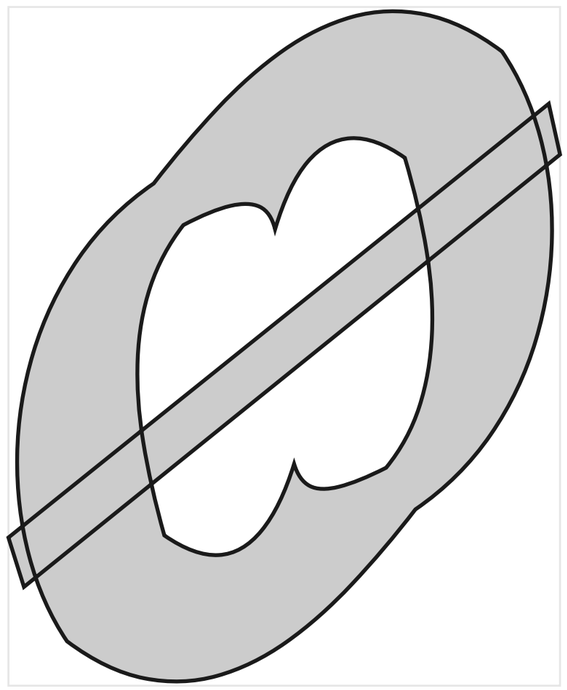


zero.slasholdprop tolerance: 0.01 **wrong_start_point**

'GRAD=−50.0 opsz=8.0'



midway interpolation



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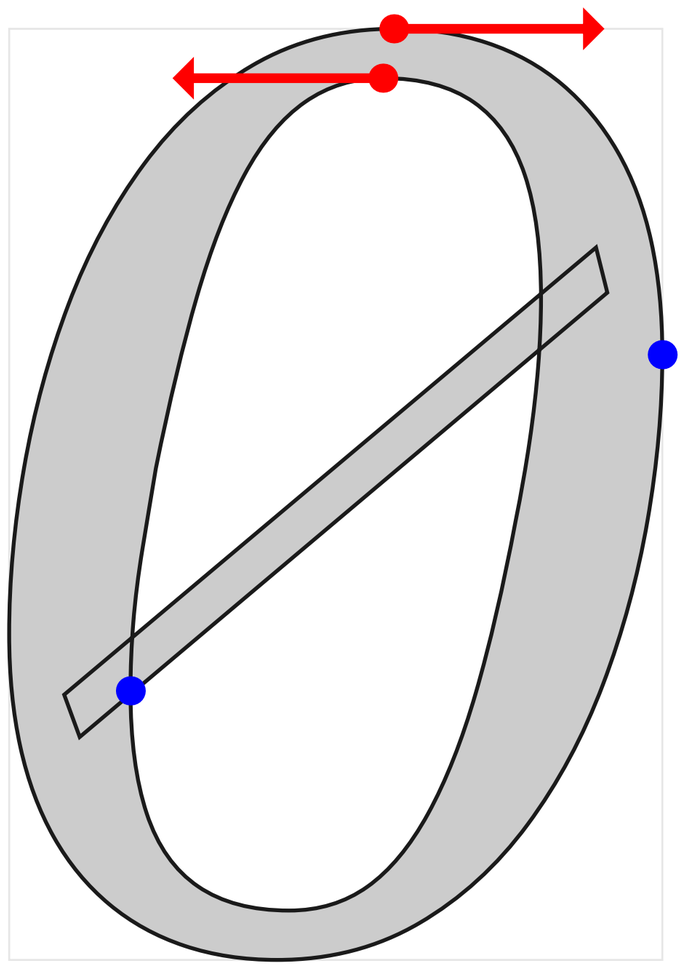
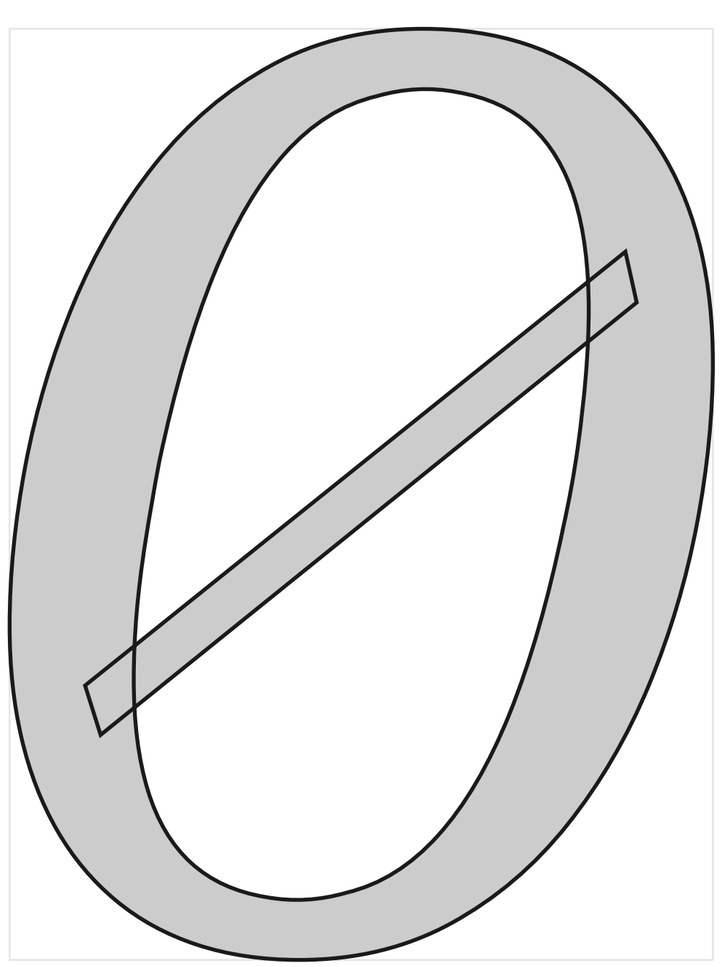


proposed fix



zero.slasholdprop tolerance: 0.04 **wrong_start_point**

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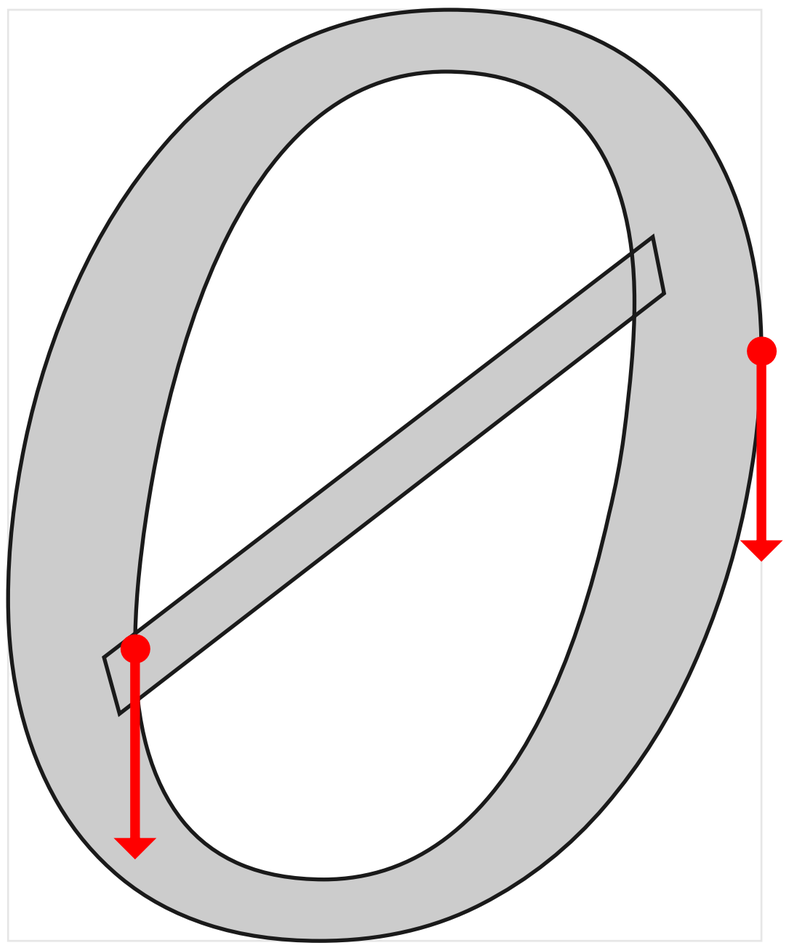
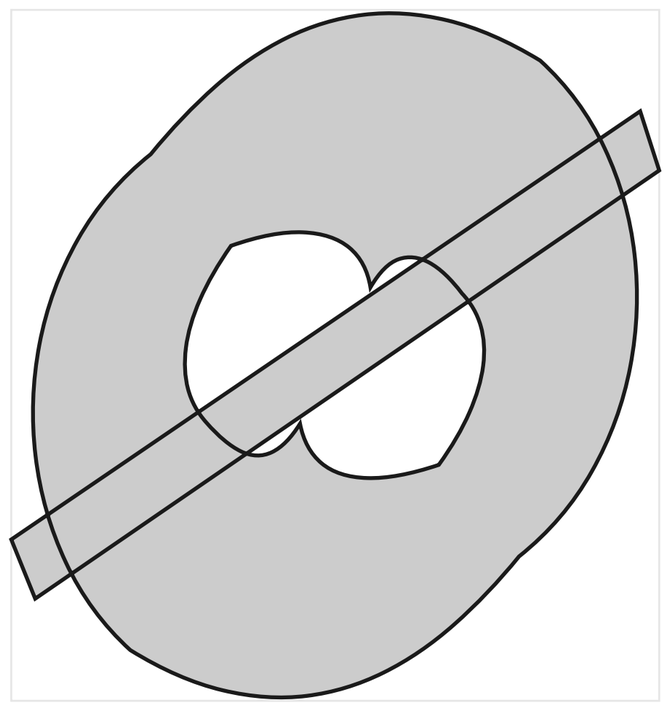


midway interpolation



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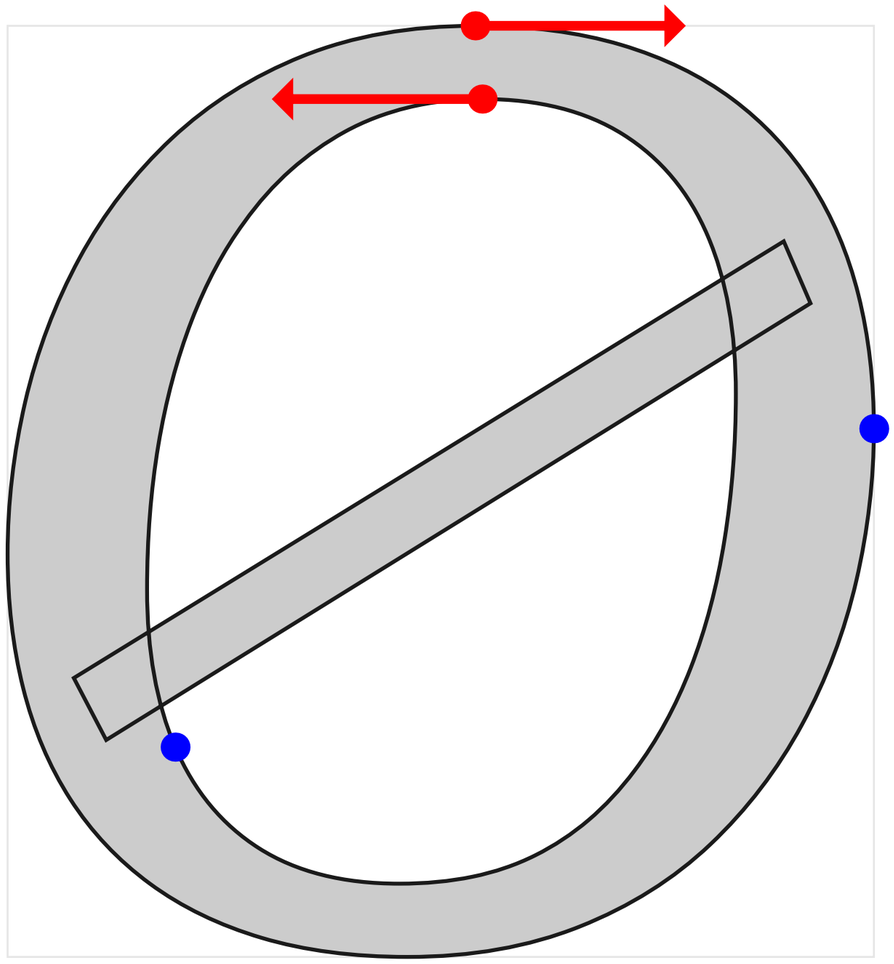
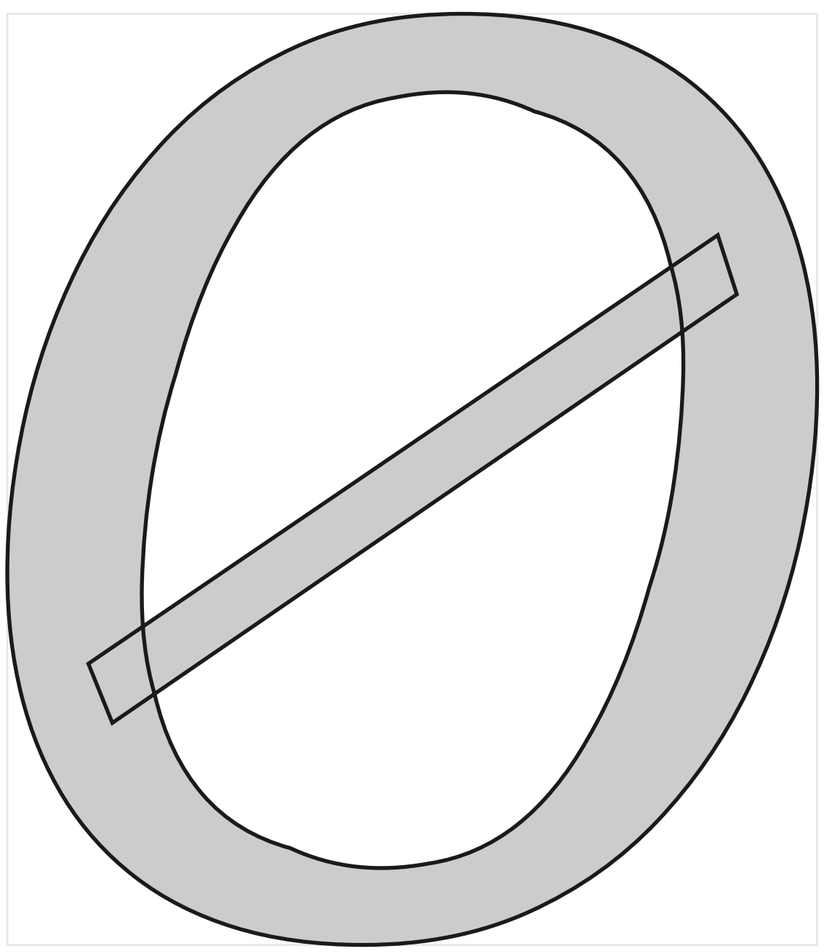


proposed fix



zero.slasholdprop tolerance: 0.00 **wrong_start_point**

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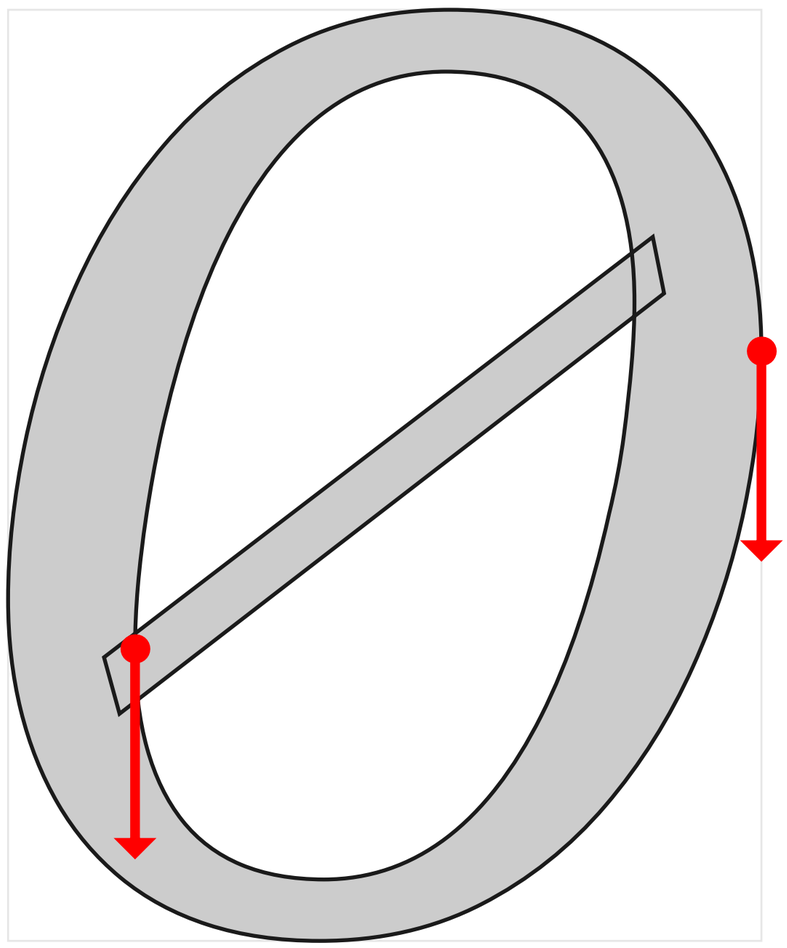
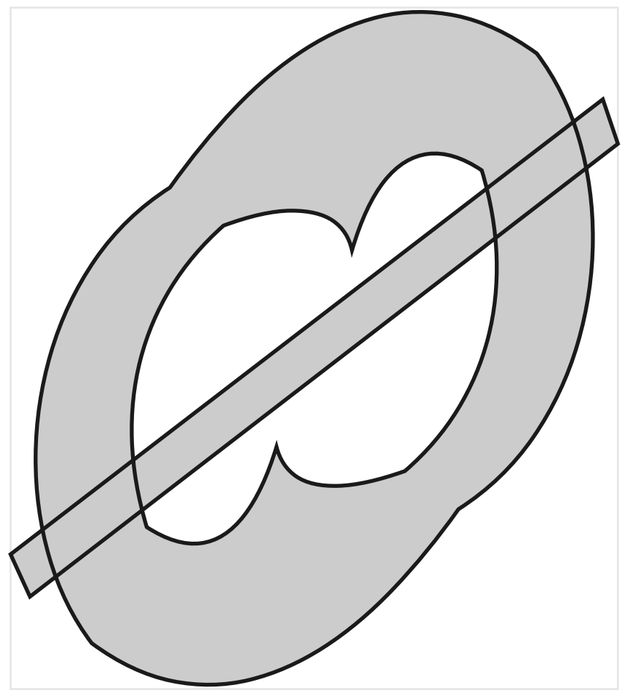


midway interpolation



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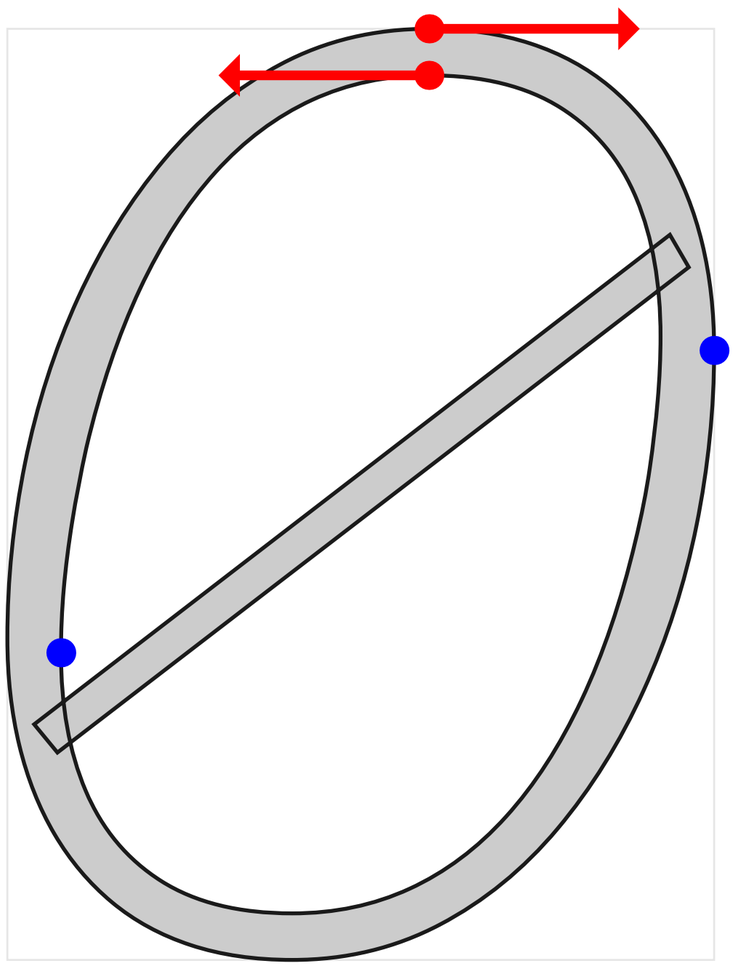
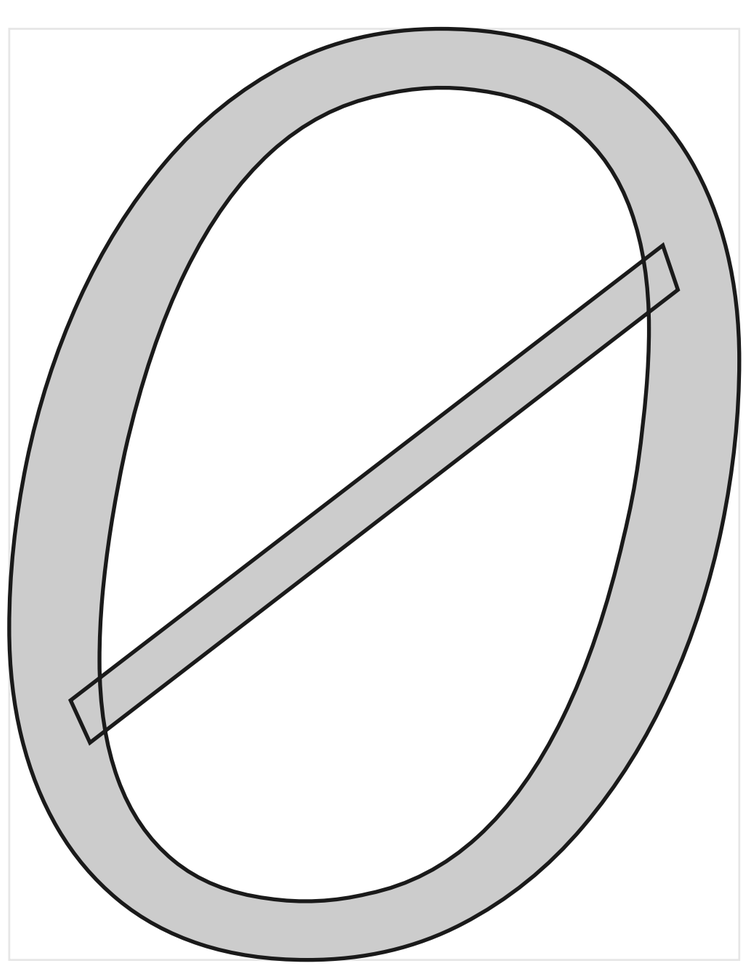
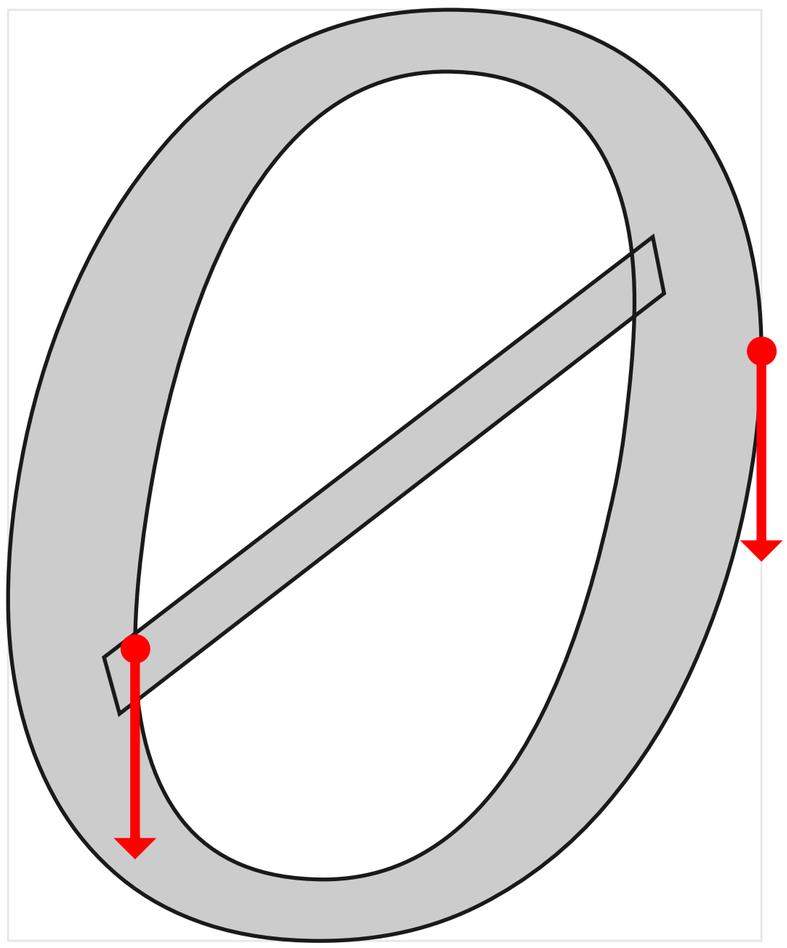


proposed fix

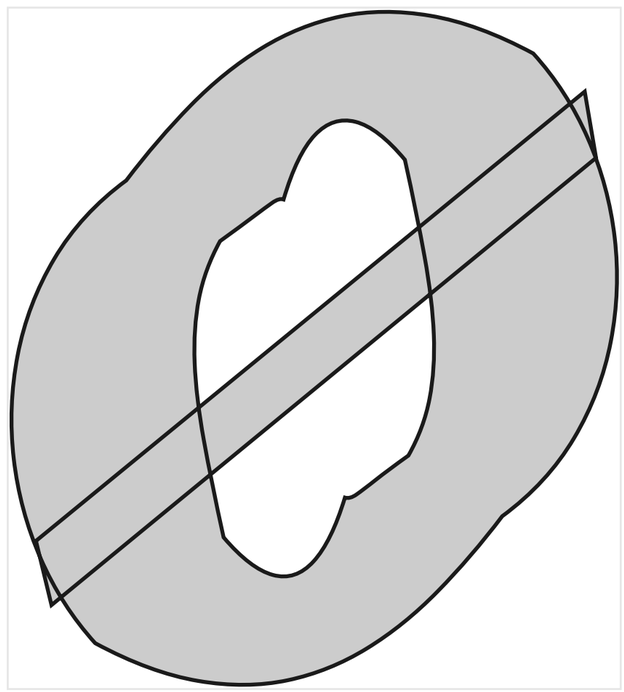


zero.slasholdprop tolerance: 0.01 **wrong_start_point**

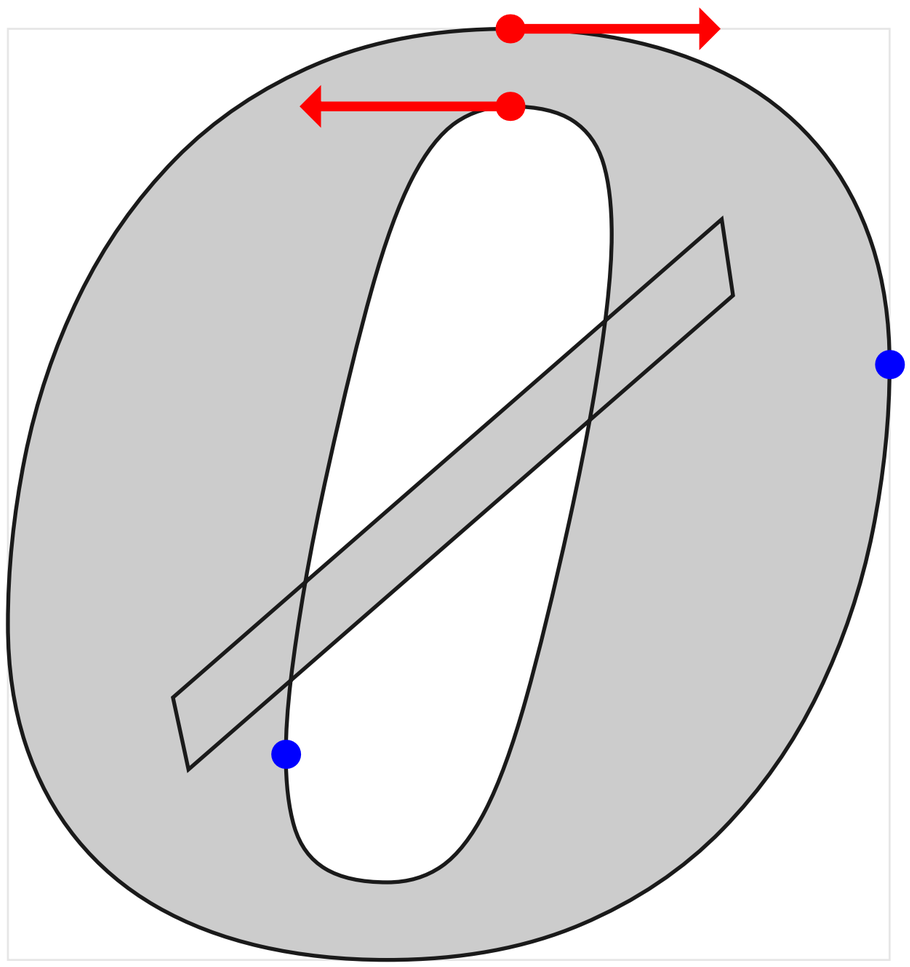
'GRAD=−50.0 opsz=8.0'



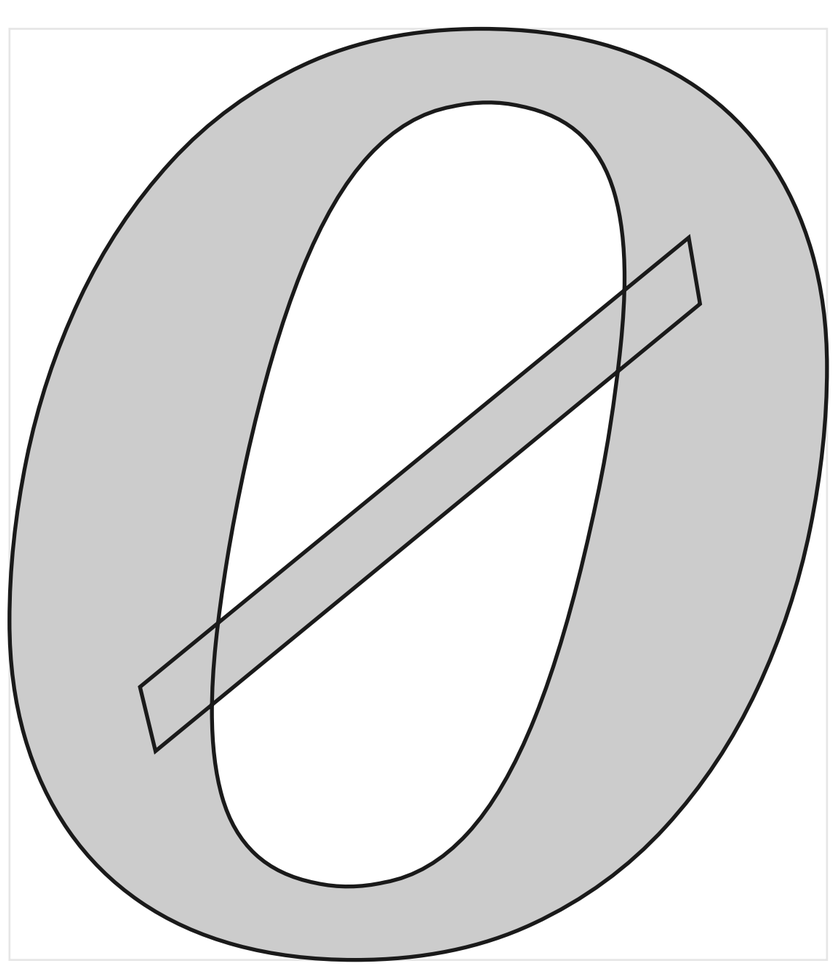
midway interpolation



'GRAD=−50.0 opsz=8.0 wght=900.0'



proposed fix



zero.slasholdprop tolerance: 0.89 **wrong_start_point**

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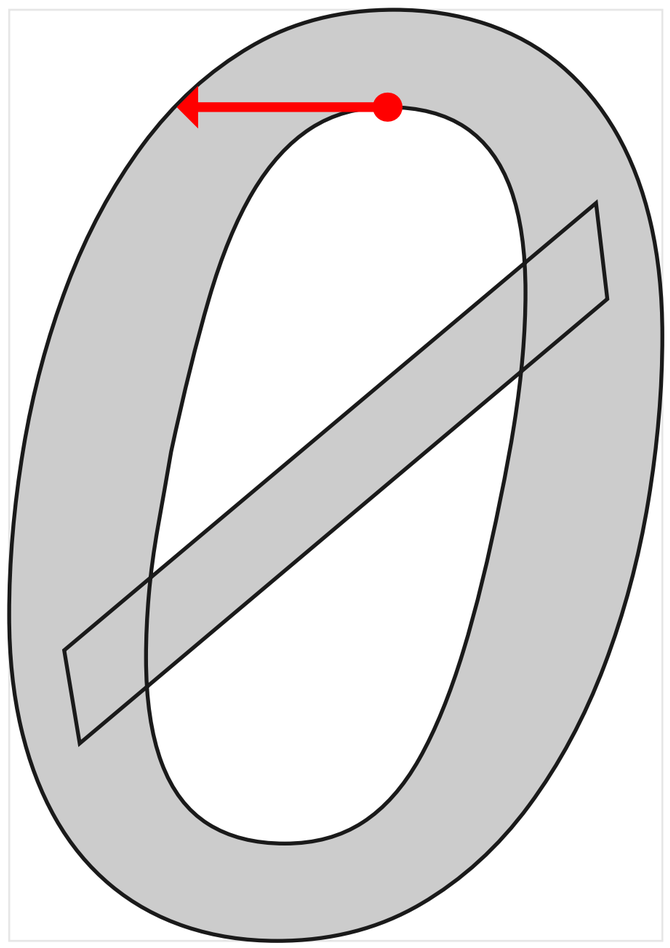
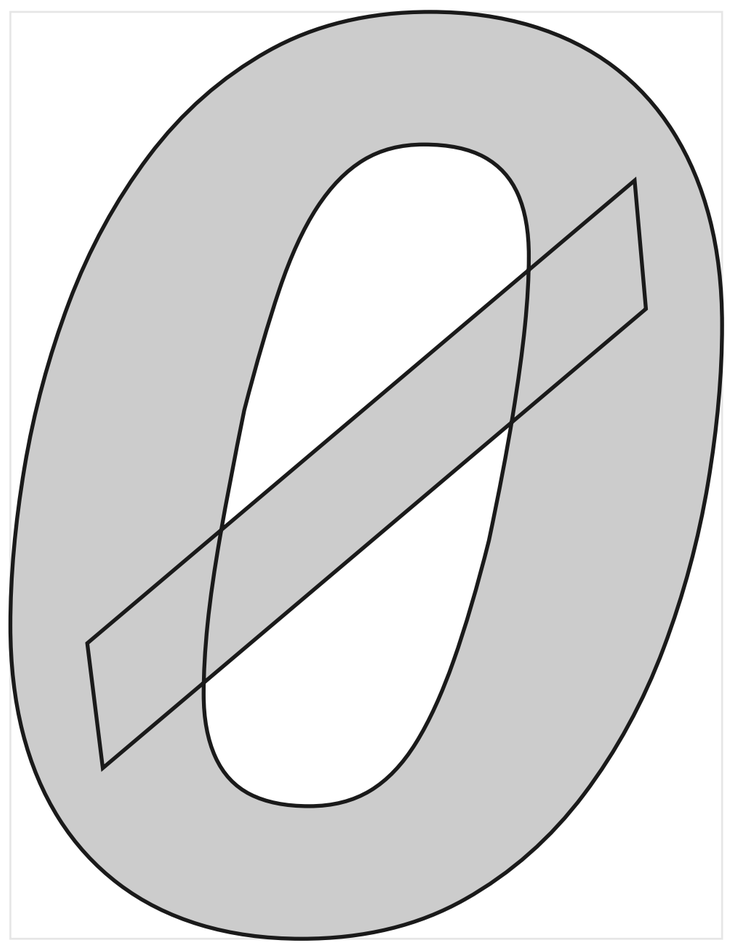


midway interpolation



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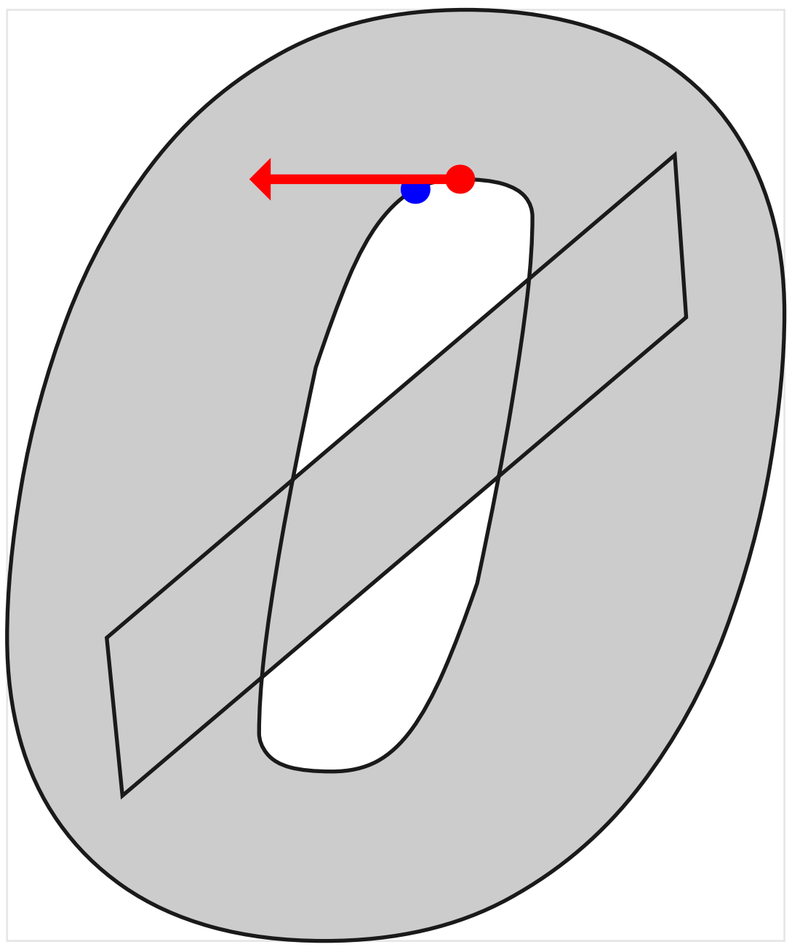
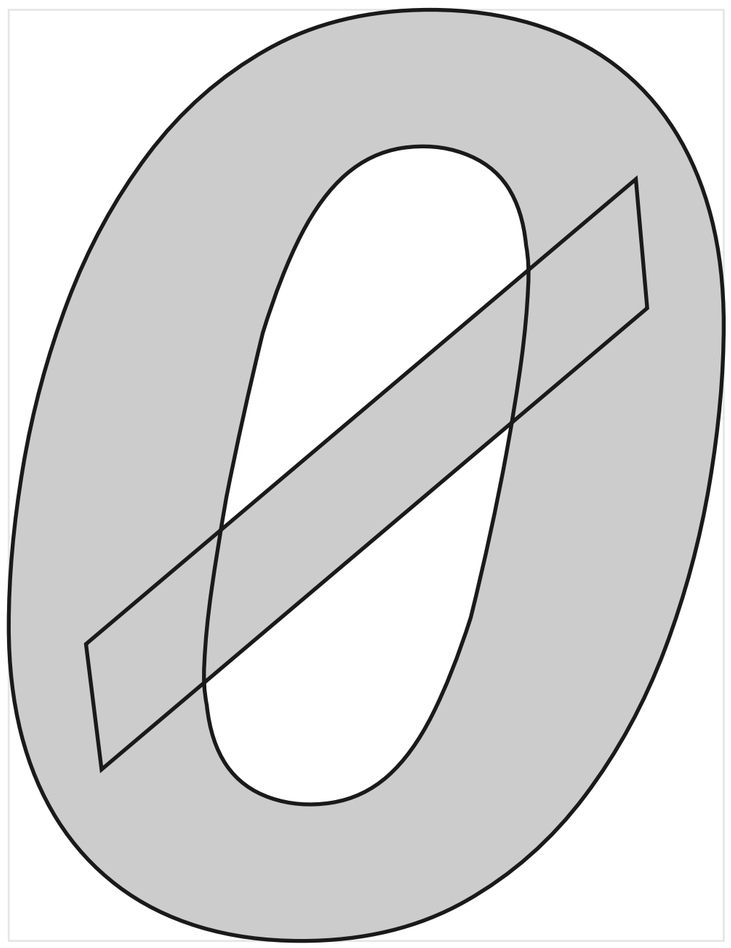
proposed fix