Problem report for:

Kablammo[MORF].ttf

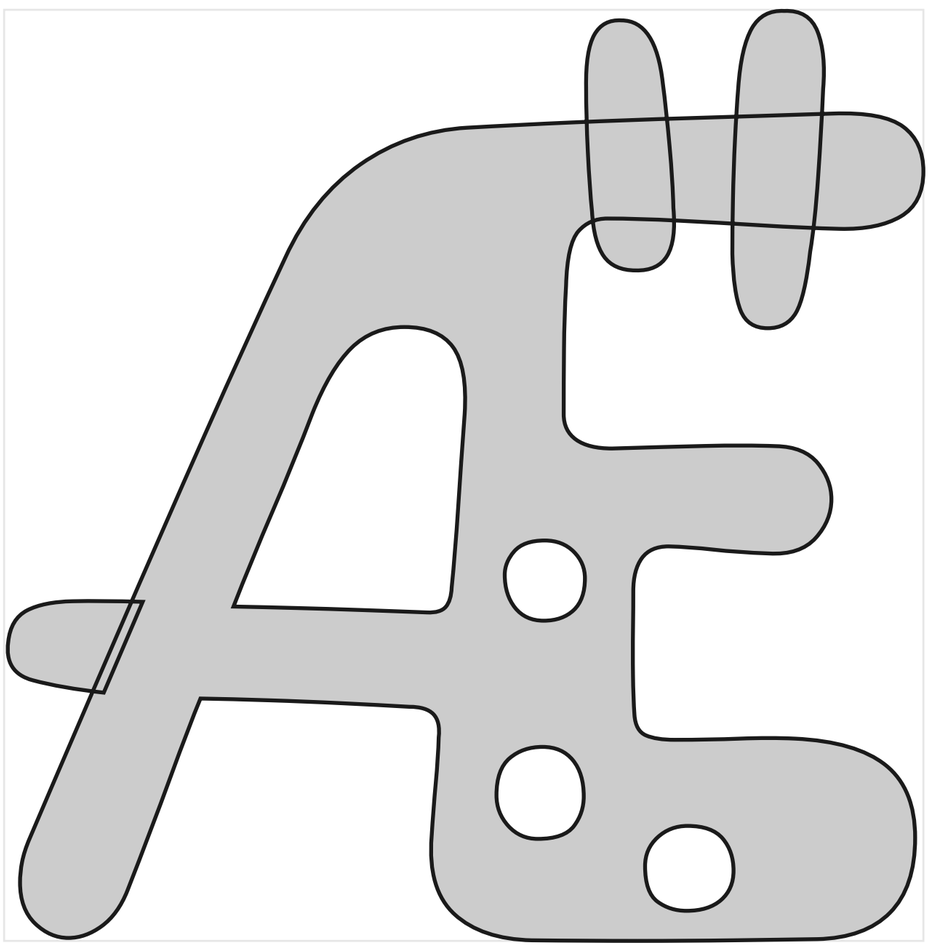
sha1: d401df3496fd5047f037dabe5b318c9cb8170d93
Family name: Kablammo
Version: Version 1.002

AE

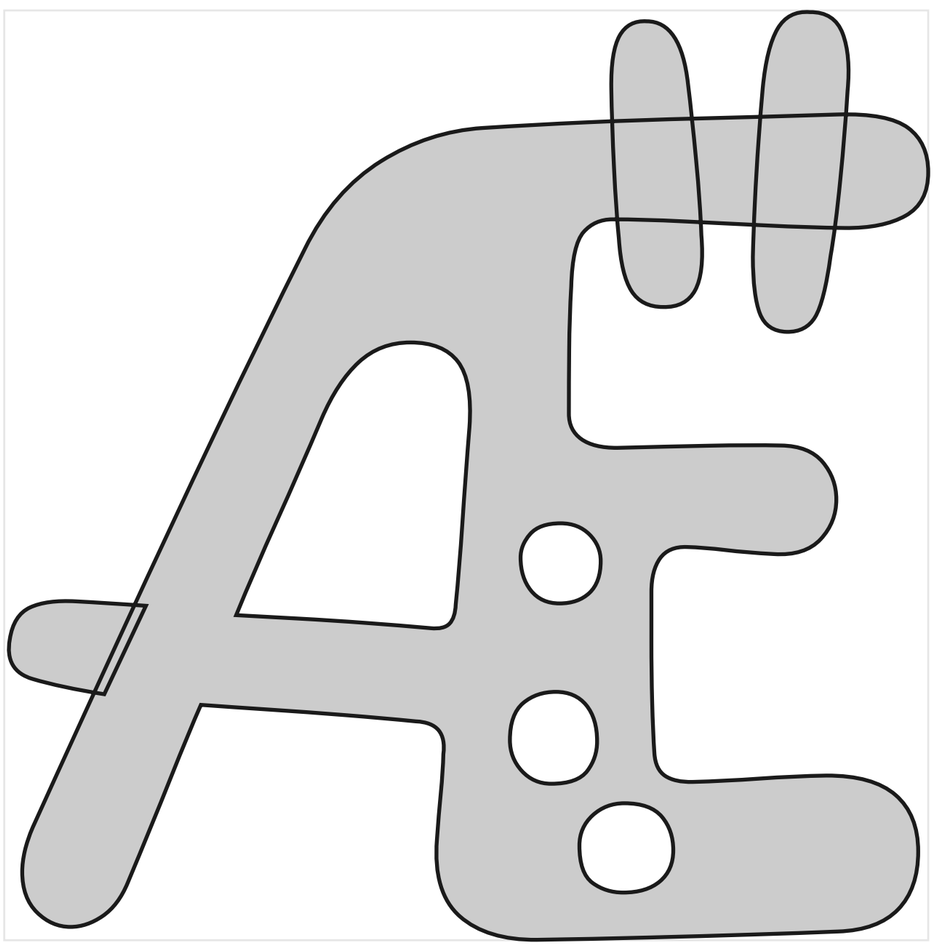
tolerance: 0.79

contour_order

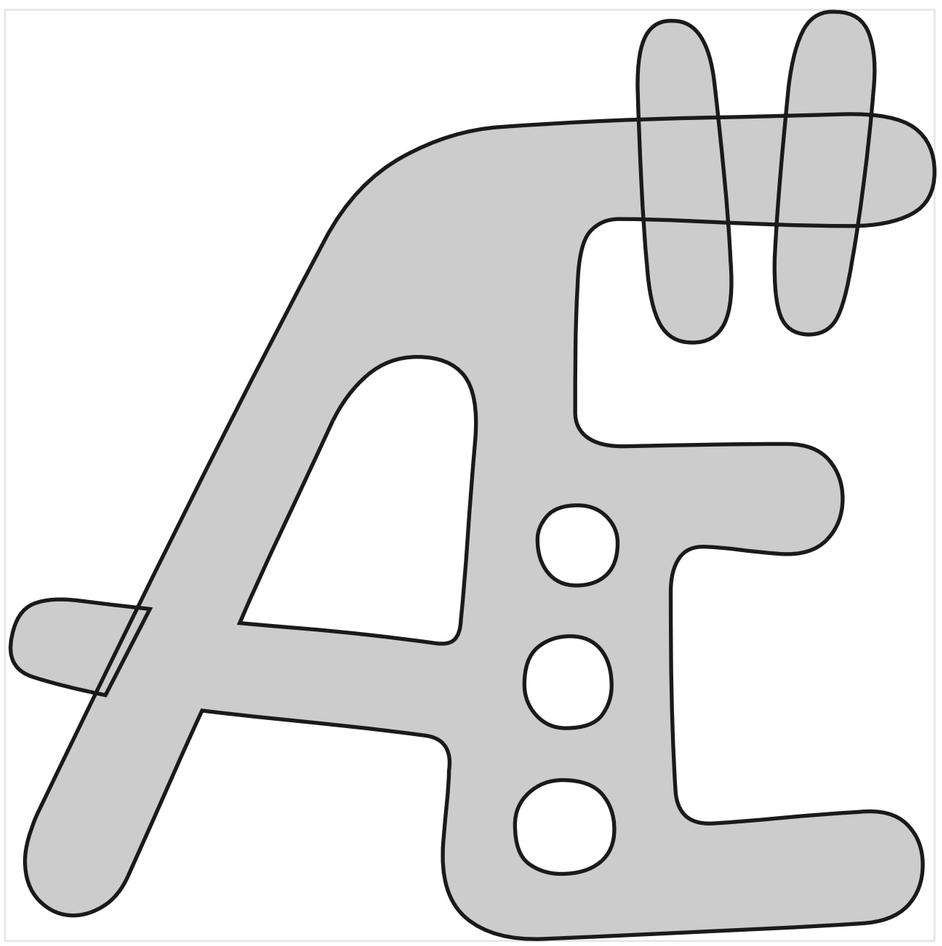
'MORF=10.0012'



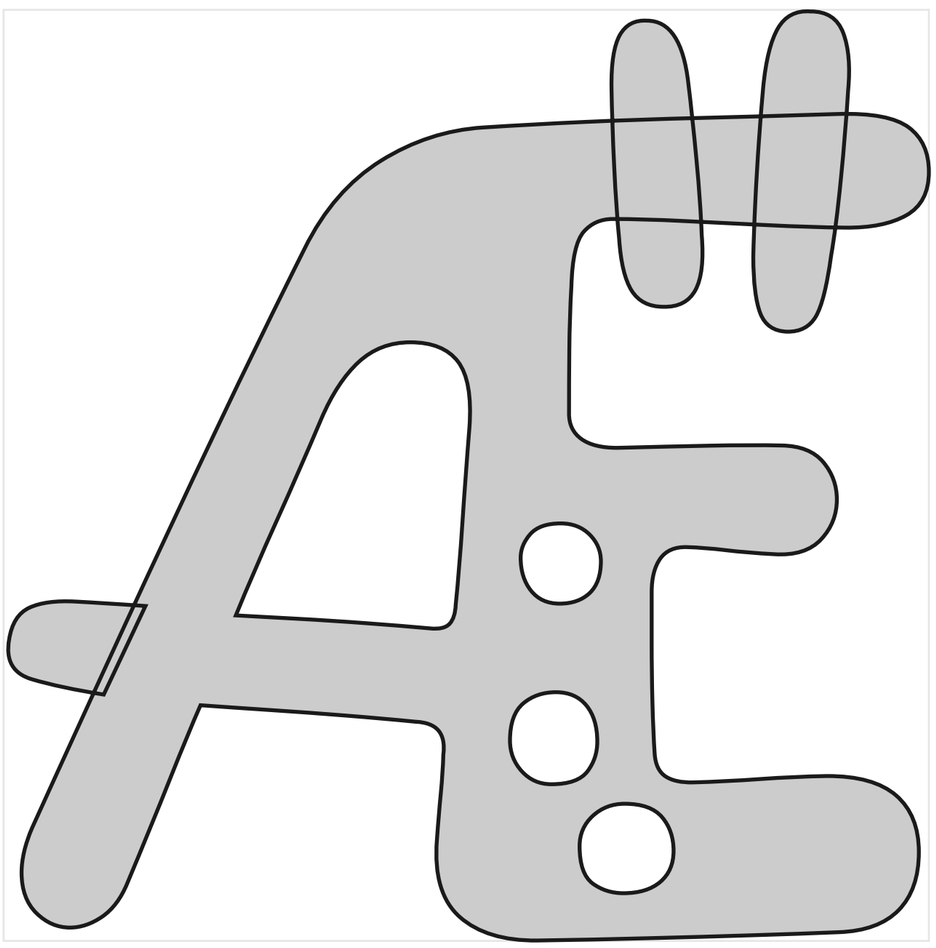
midway interpolation



'MORF=19.9988'



proposed fix



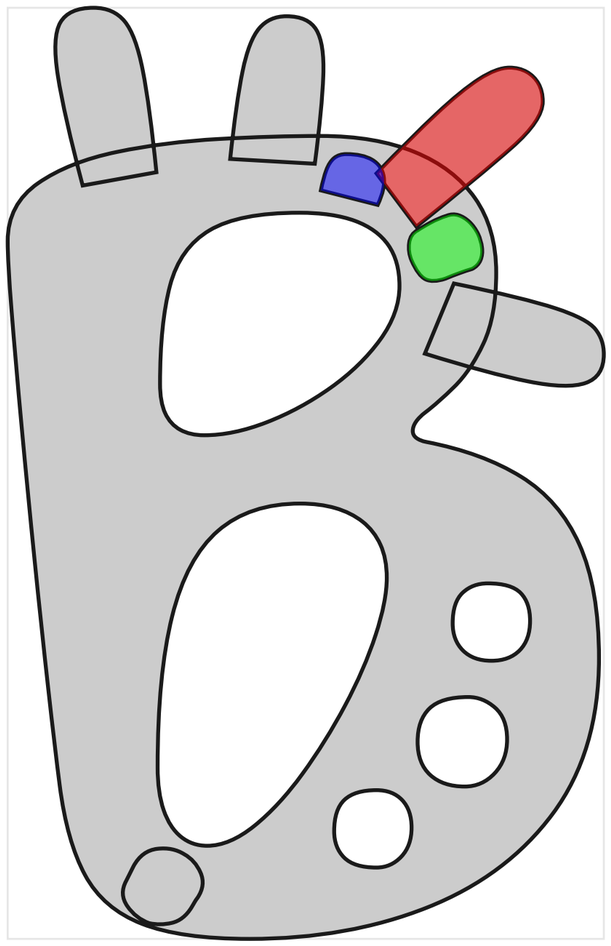
B

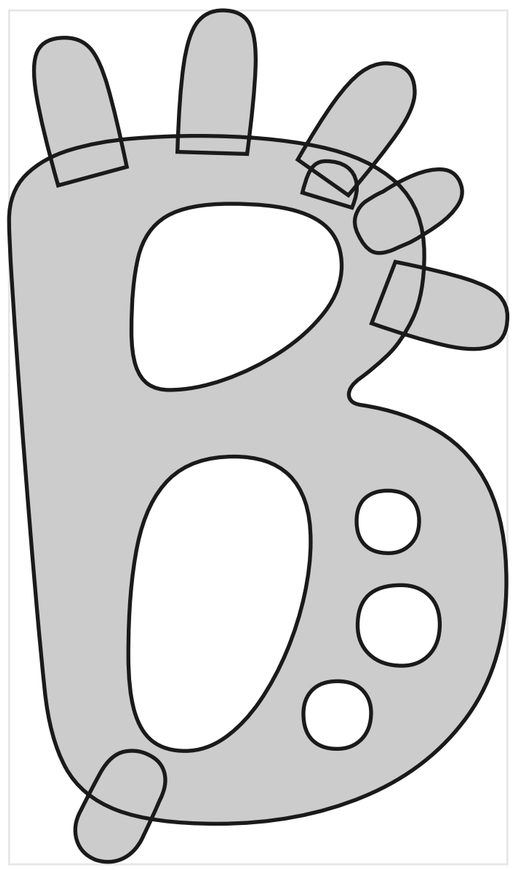
tolerance: 0.82

contour_order

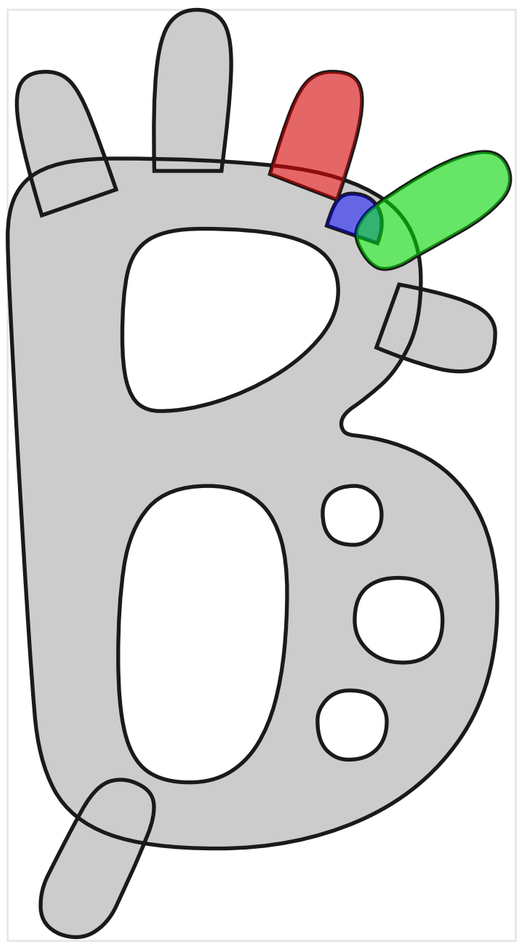
”

midway interpolation





’MORF=19.9988’



proposed fix

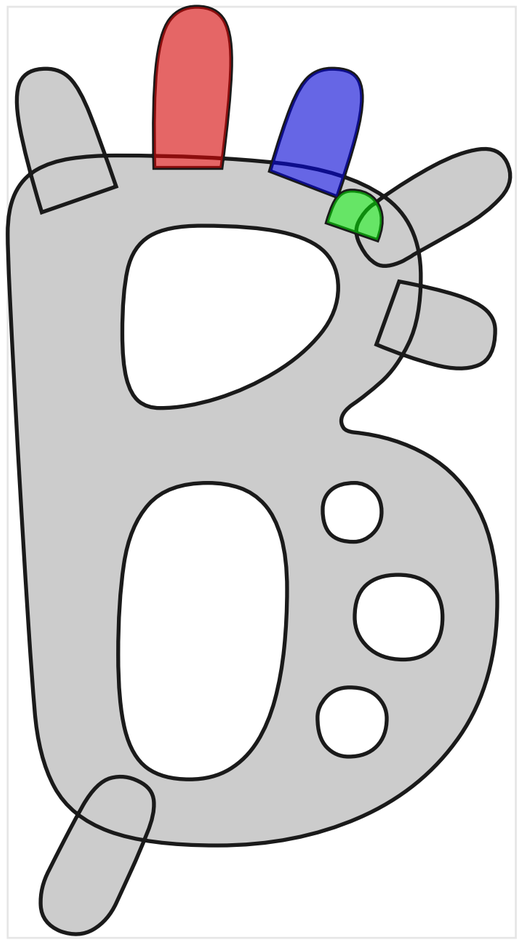
¯_(ツ)_/¯

B

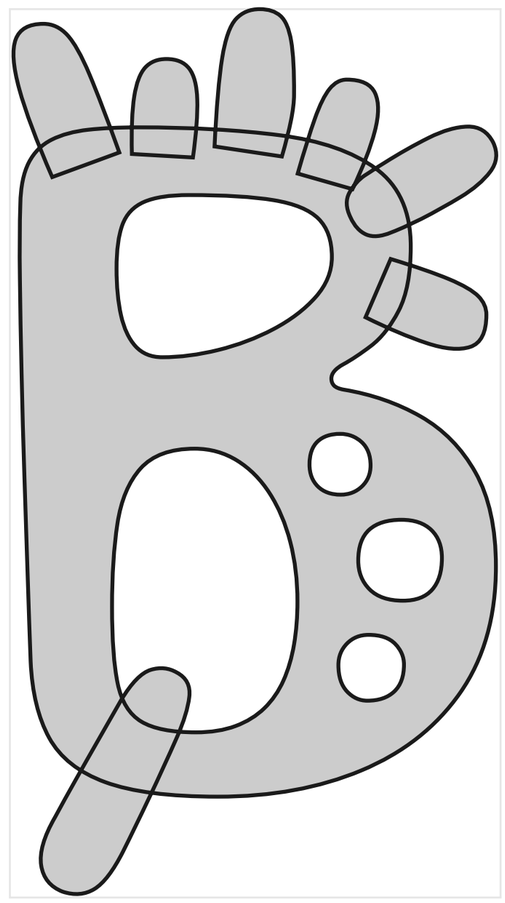
tolerance: 0.80

contour_order

'MORF=19.9988'



midway interpolation



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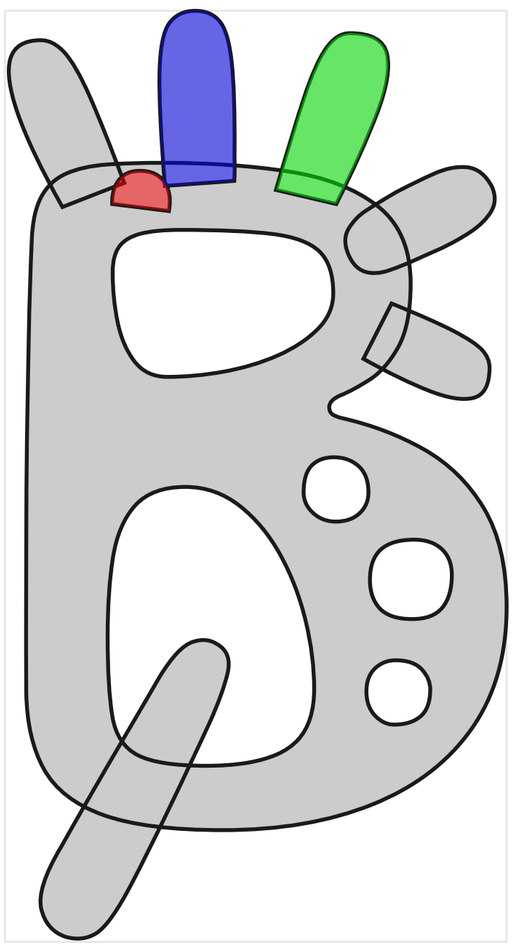


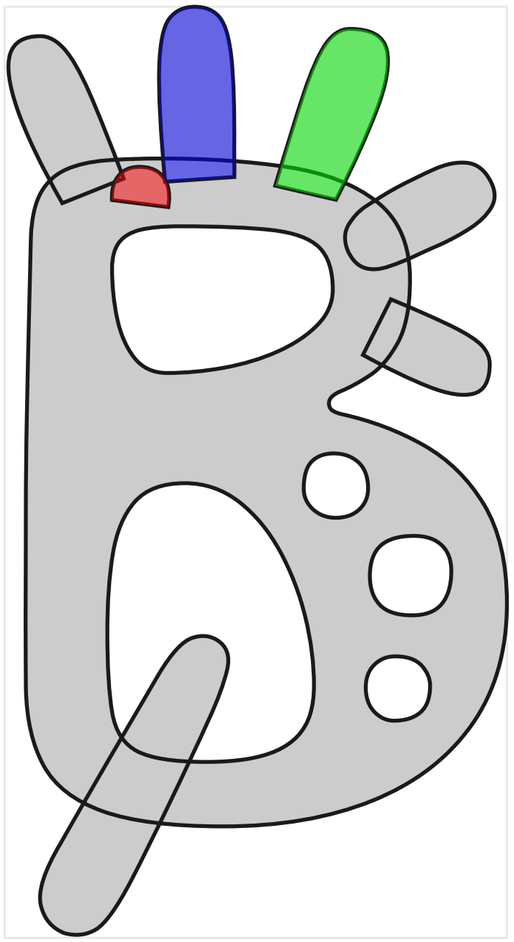
proposed fix

B.rev

tolerance: 0.80

contour_order

'MORF=19.9988'



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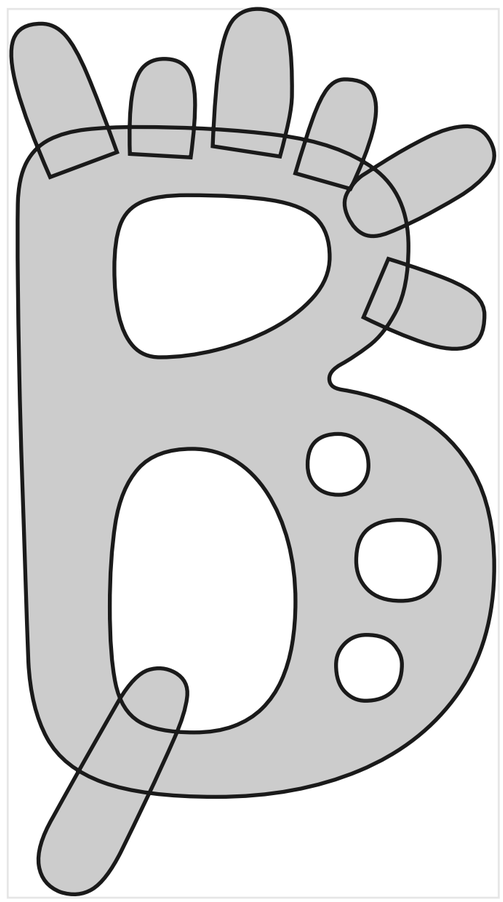

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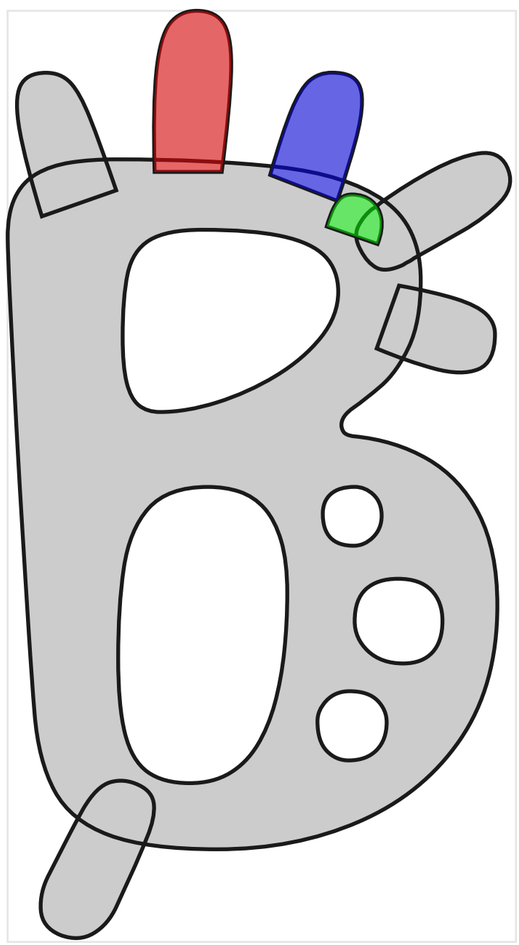


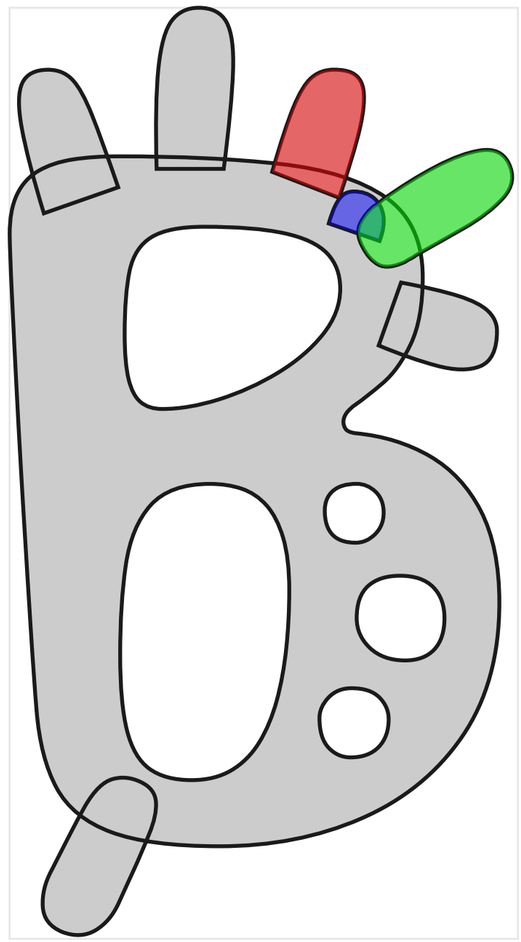
proposed fix

B.rev

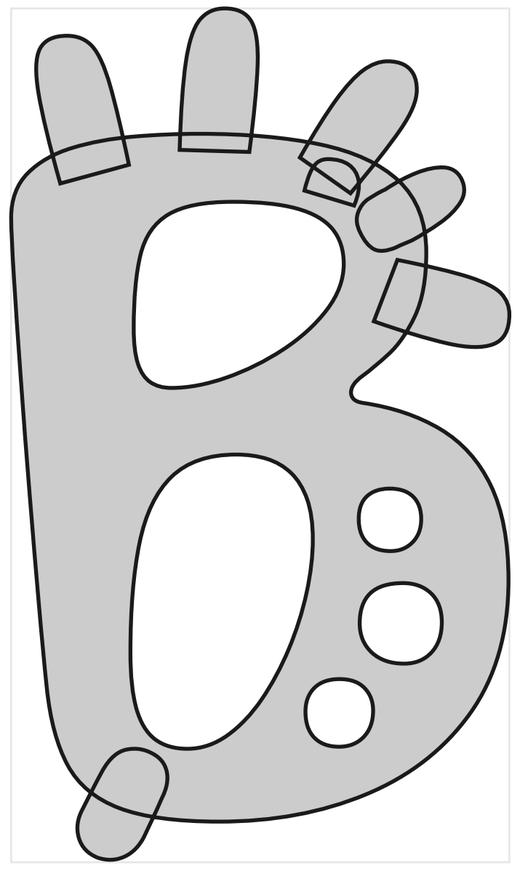
tolerance: 0.83

contour_order

'MORF=40.0012'



midway interpolation



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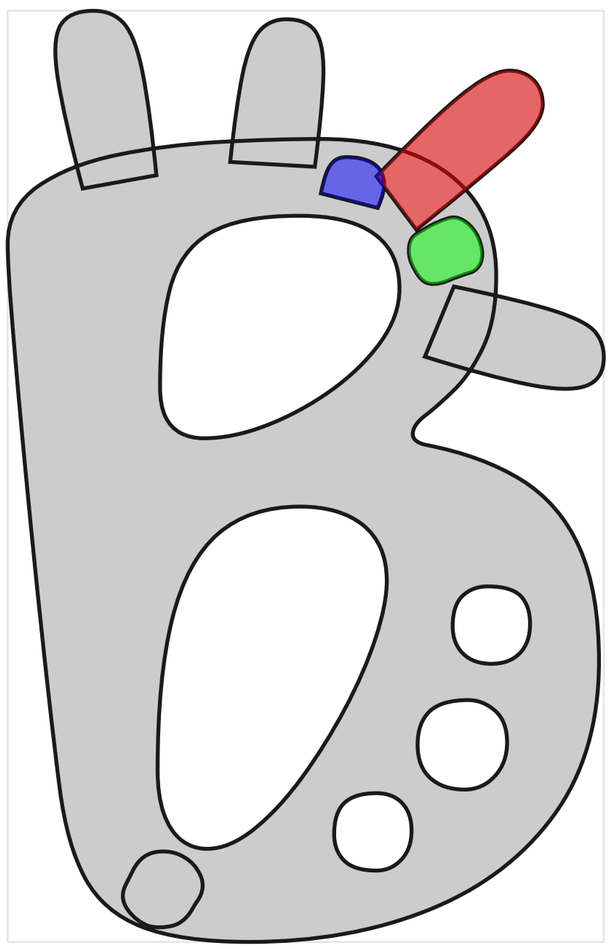


proposed fix

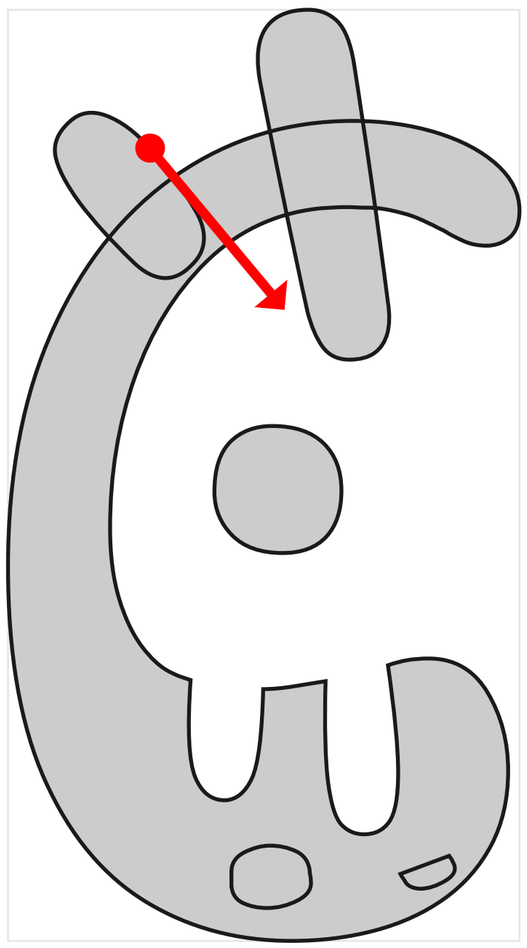
C

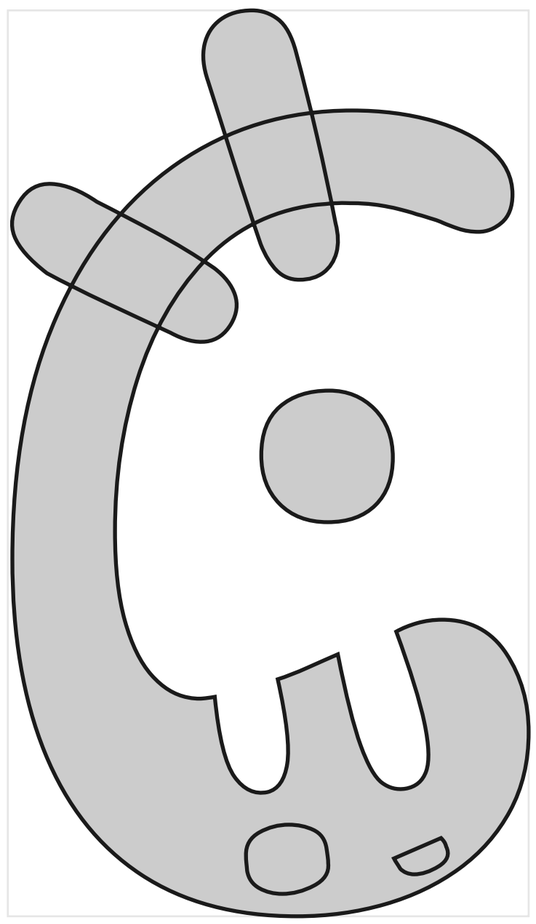
tolerance: 0.89

wrong_start_point

”

midway interpolation





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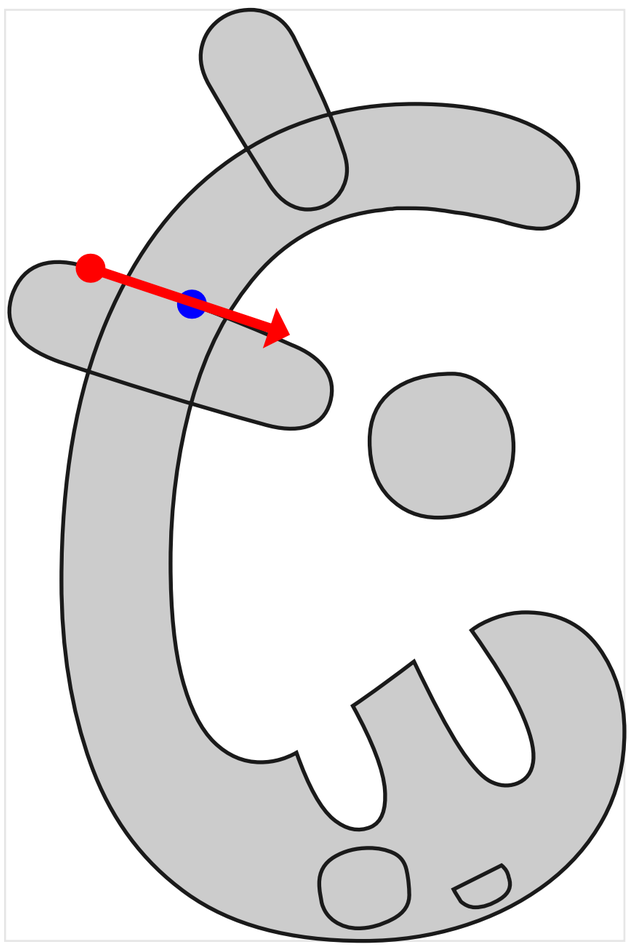
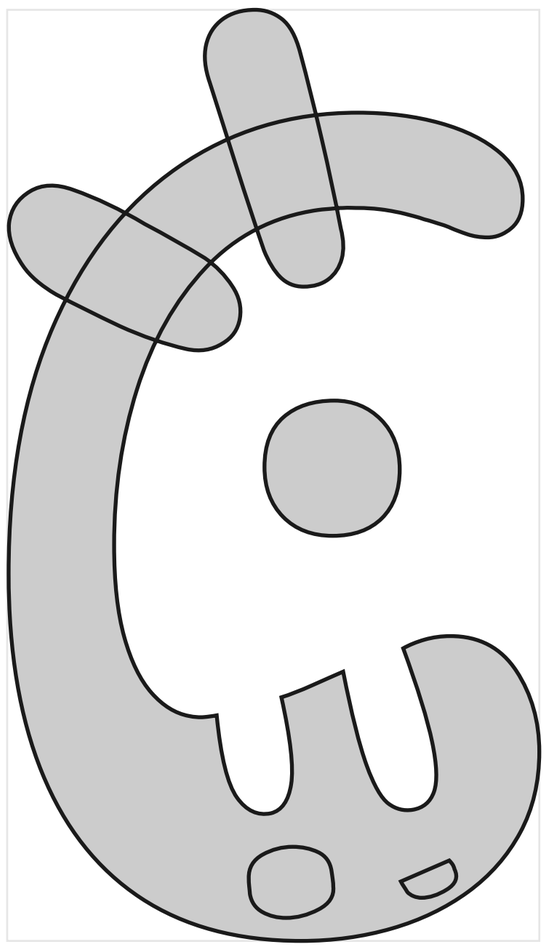


proposed fix



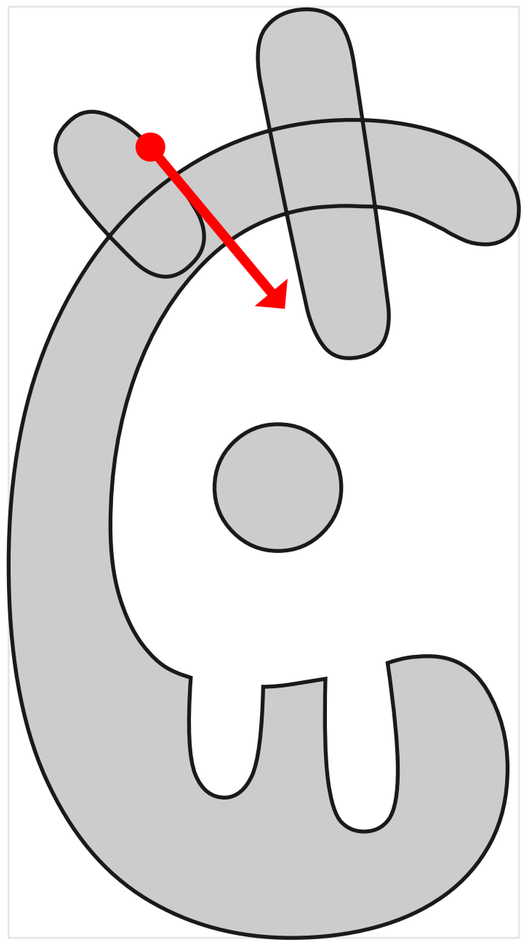
C.bottomless

tolerance: 0.89

wrong_start_point

”

midway interpolation



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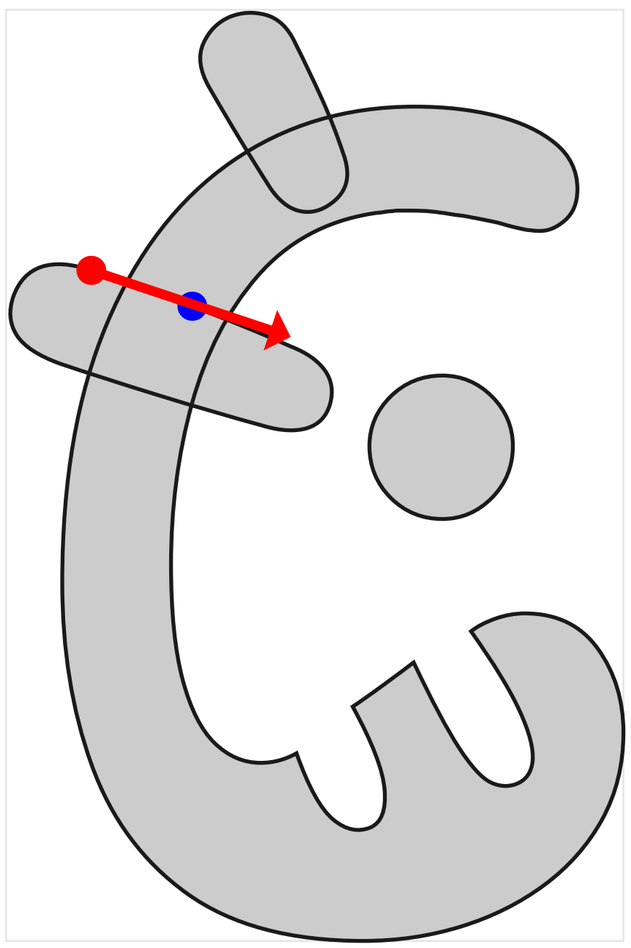
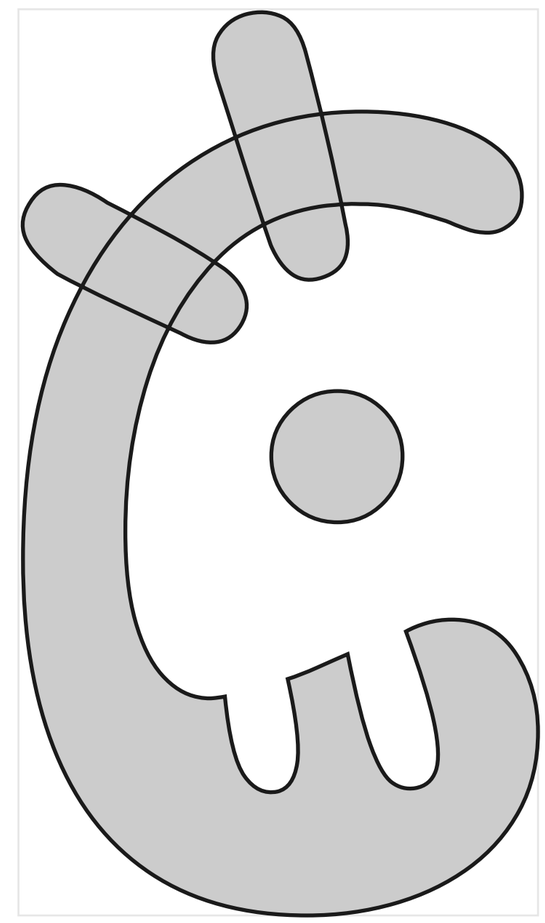
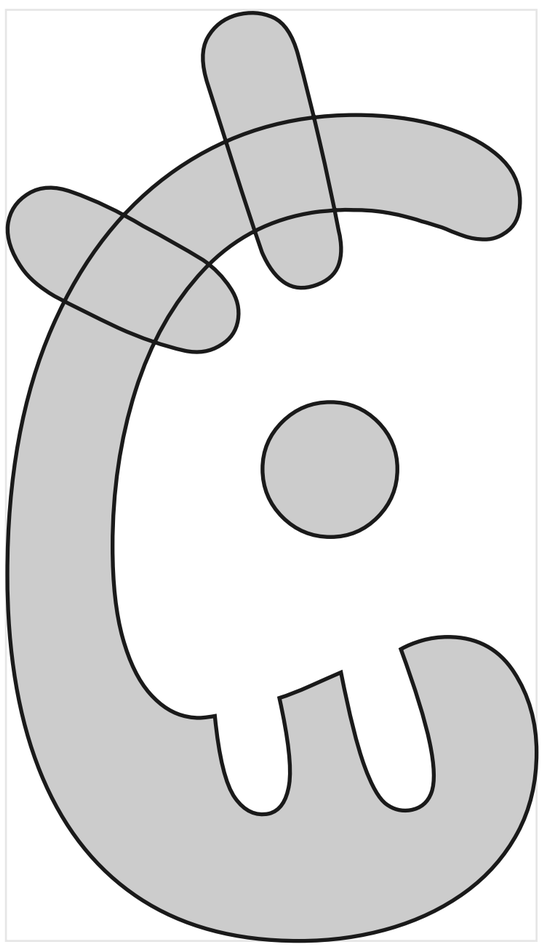


proposed fix



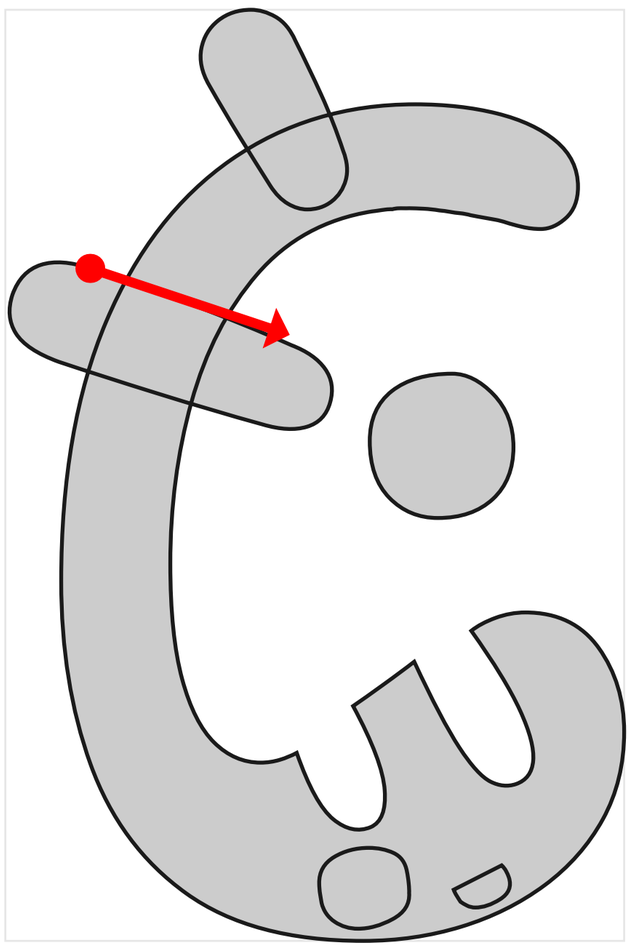


C.rev

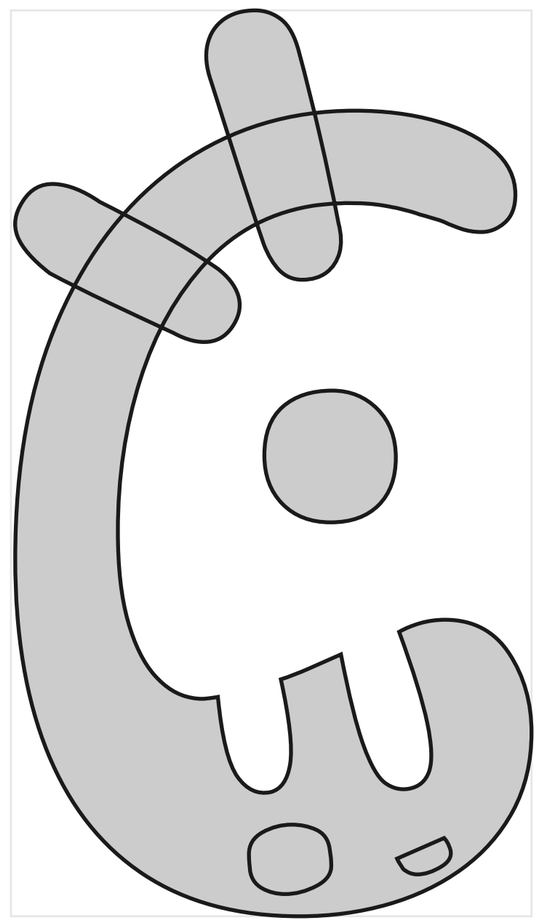
tolerance: 0.90

wrong_start_point

'MORF=40.0012'



midway interpolation



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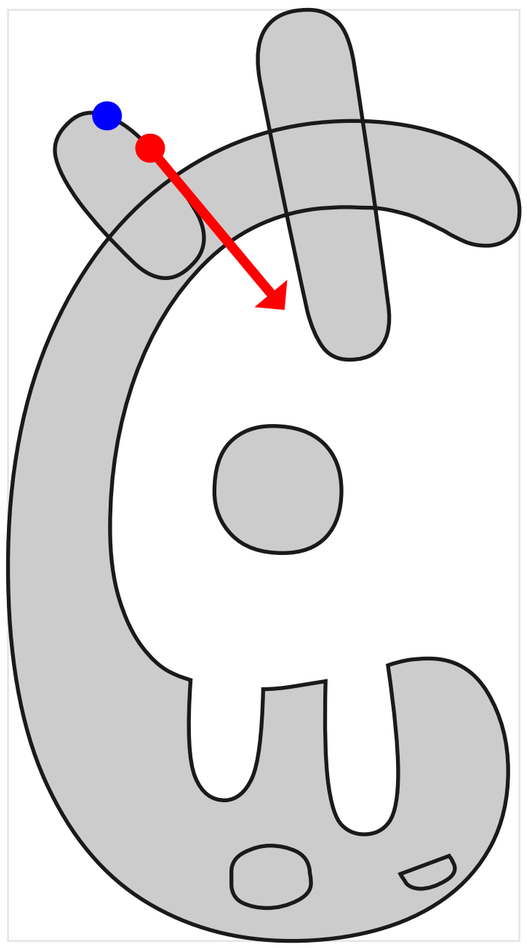
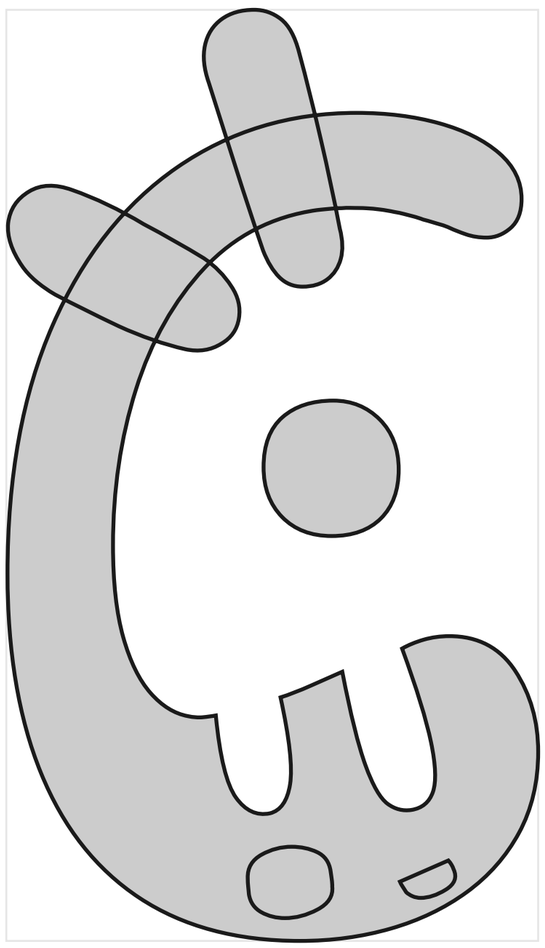


proposed fix



C.topless

tolerance: 0.89

wrong_start_point

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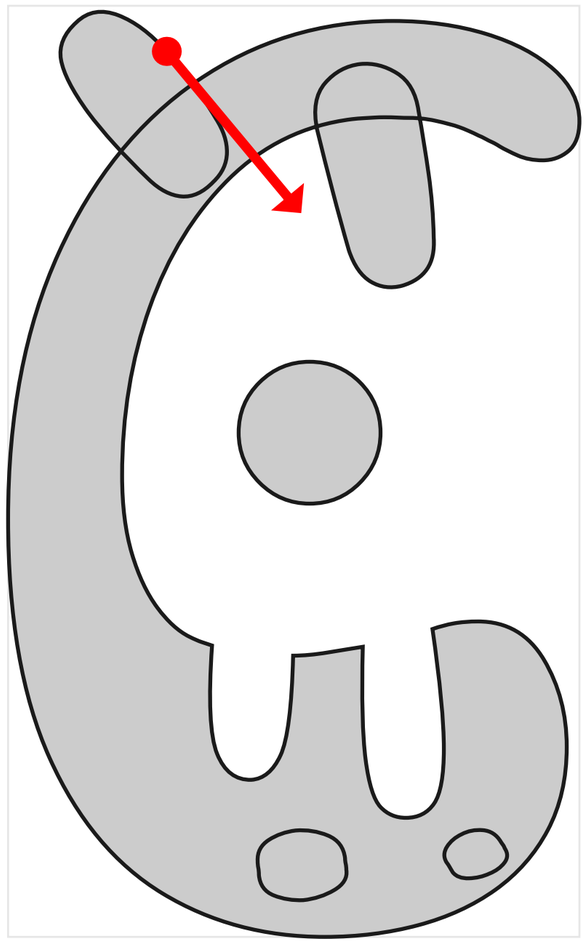
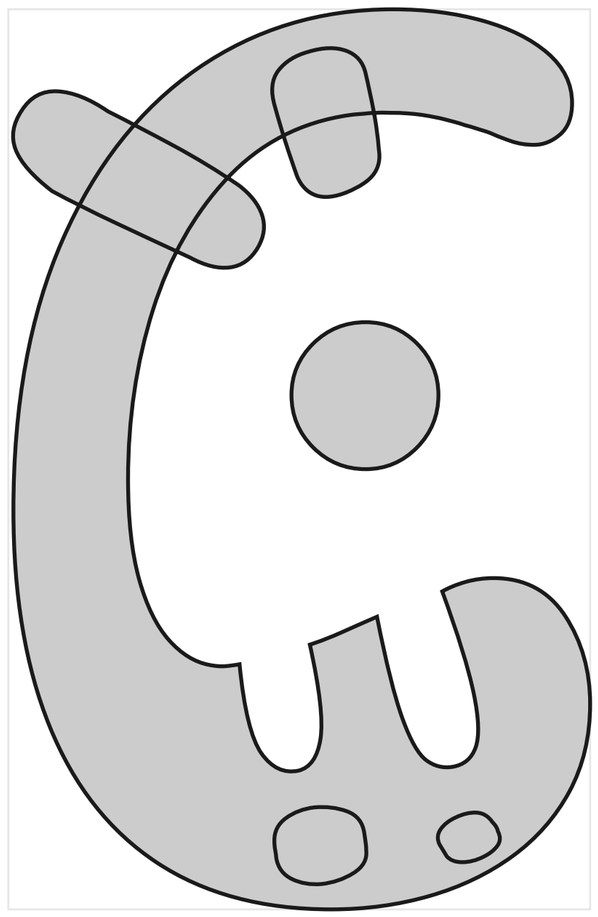


midway interpolation



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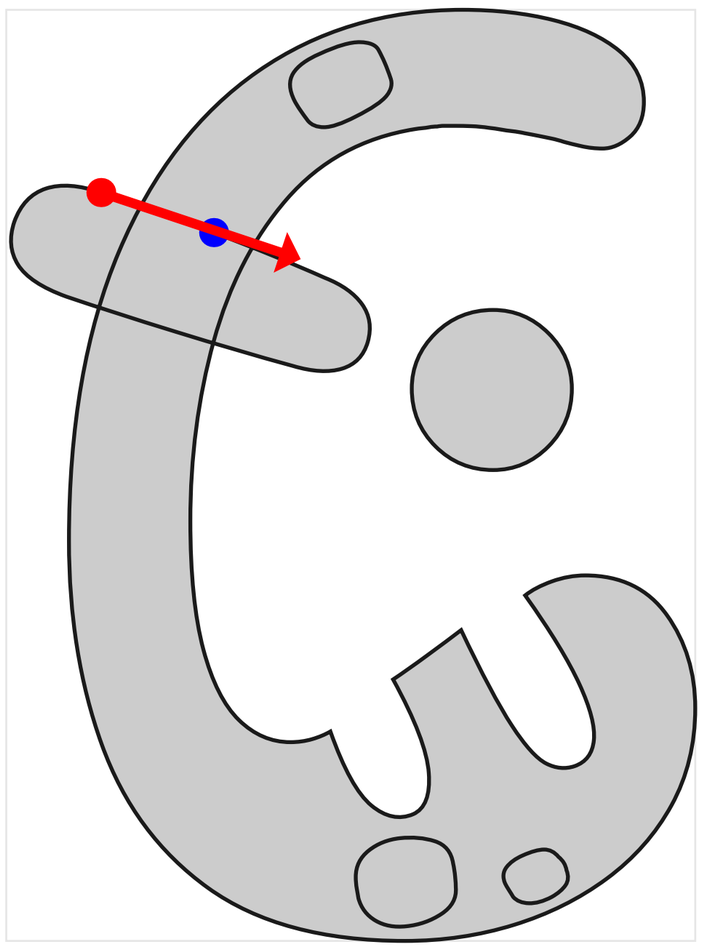

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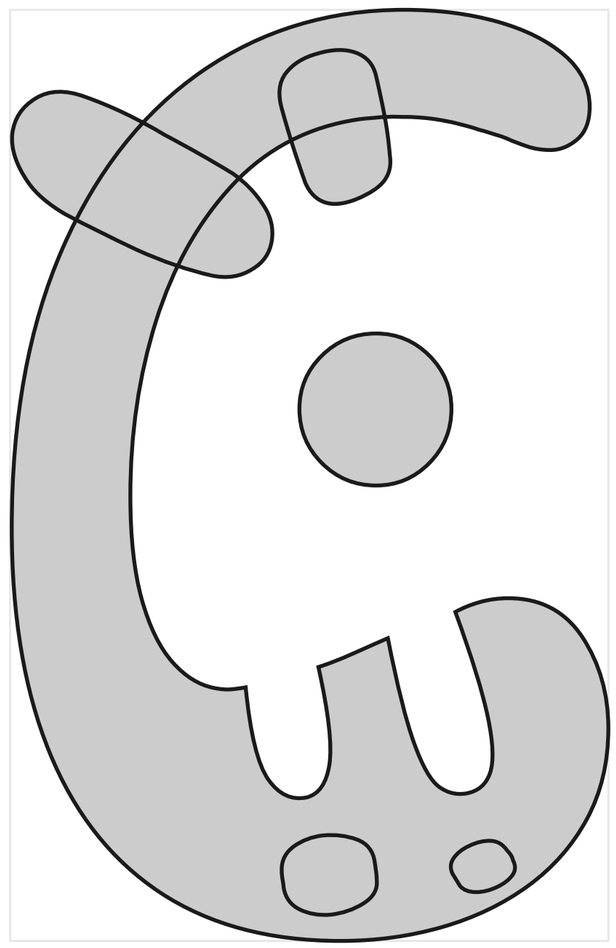


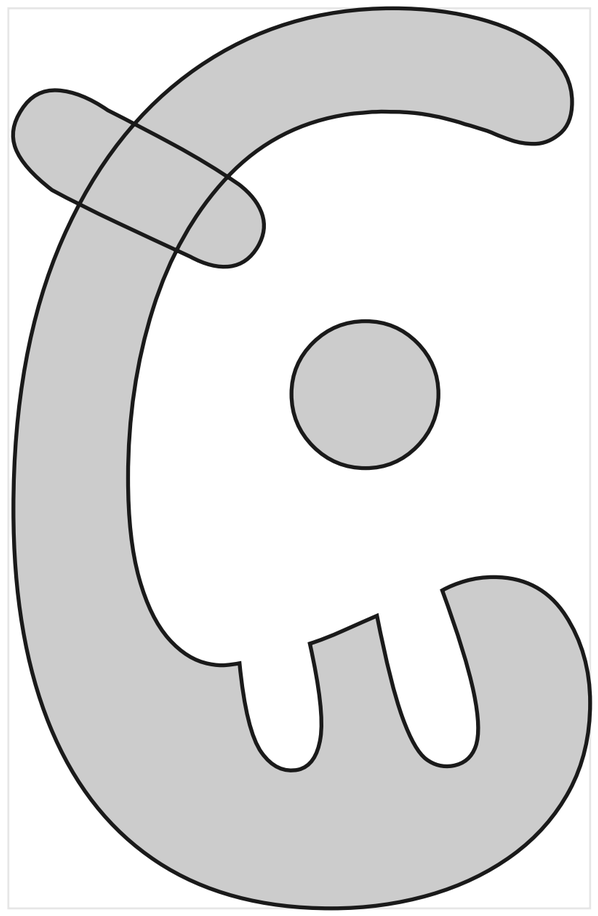
C.toplessbottomless

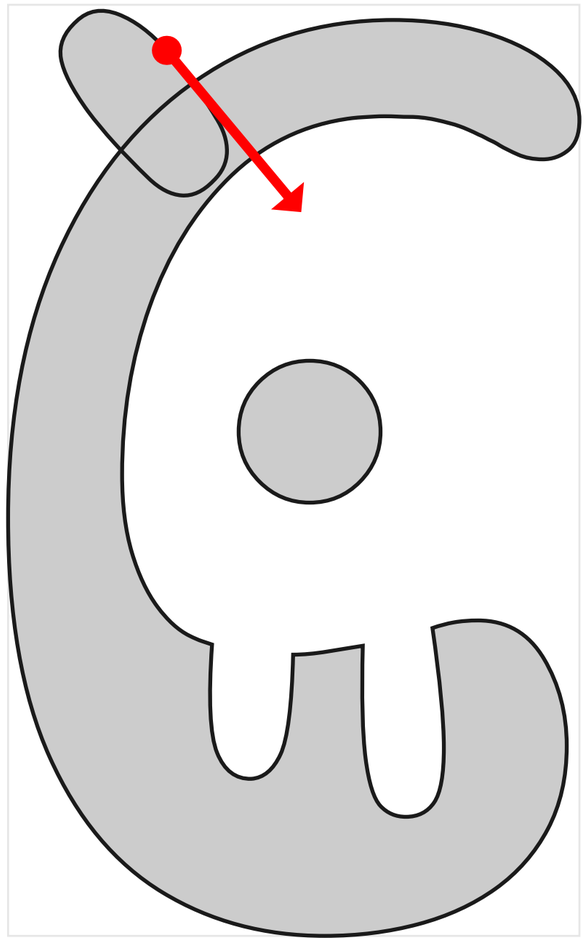
”

tolerance: 0.89

wrong_start_point

midway interpolation





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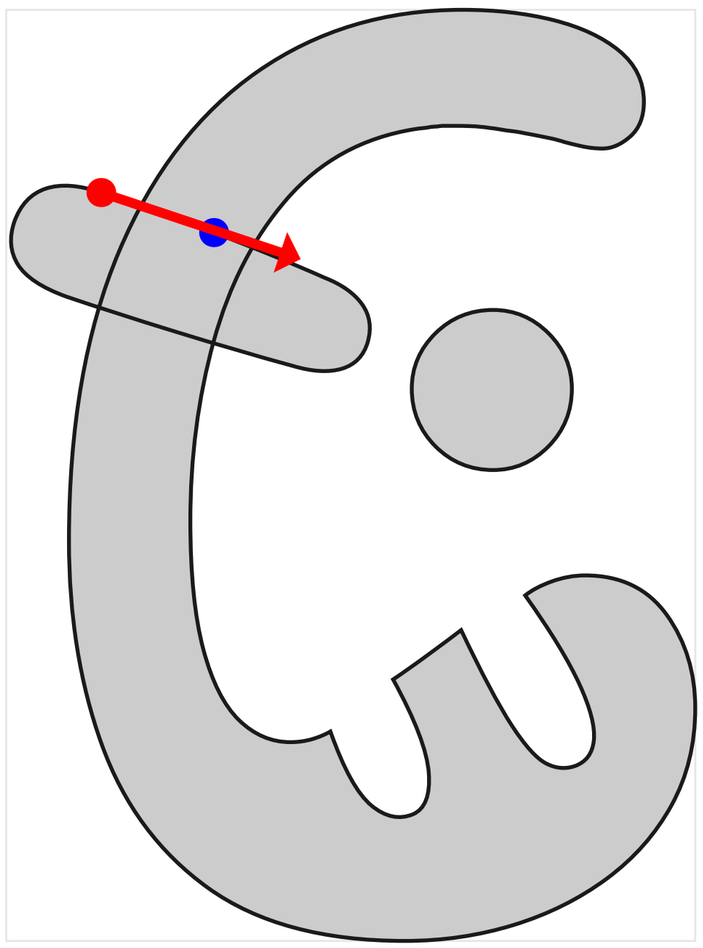
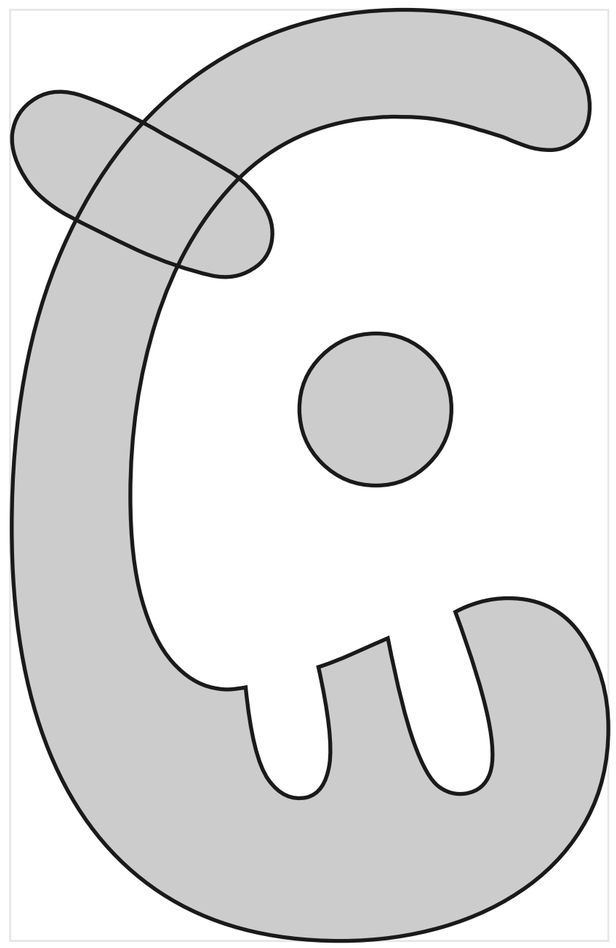
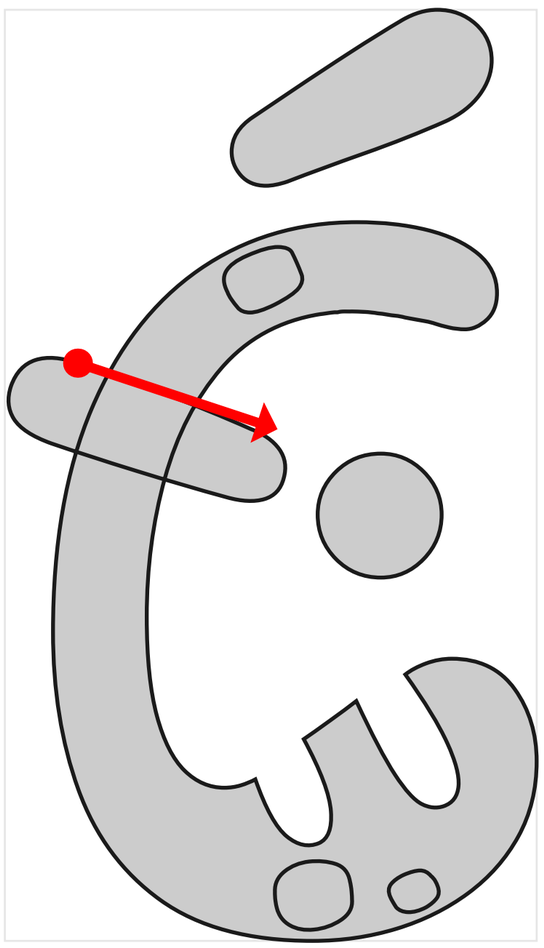


proposed fix

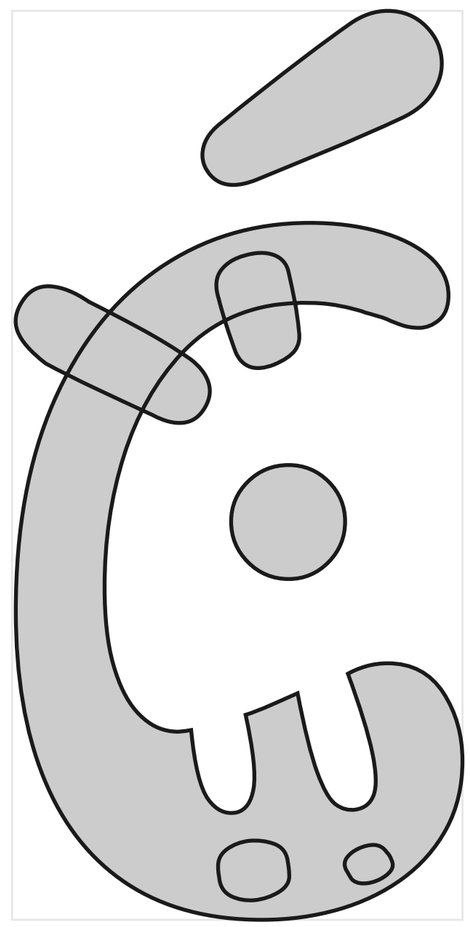


Cacute.rev tolerance: 0.89 **wrong_start_point**

'MORF=40.0012'



midway interpolation



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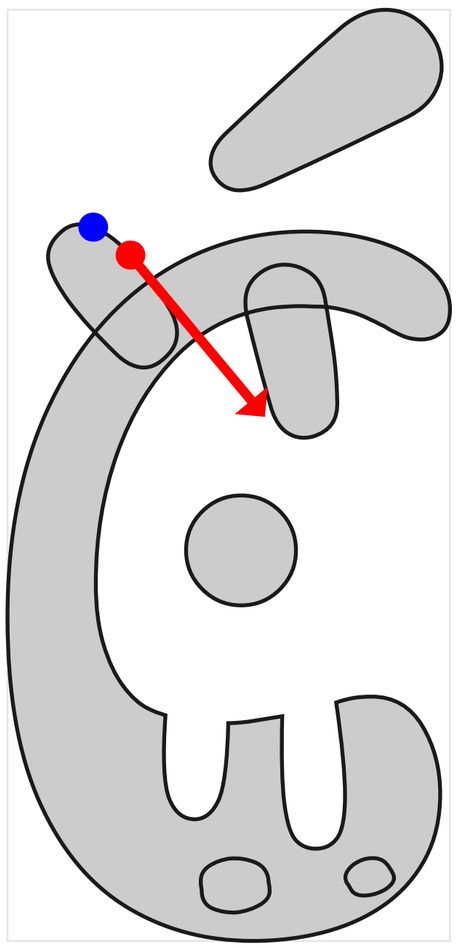
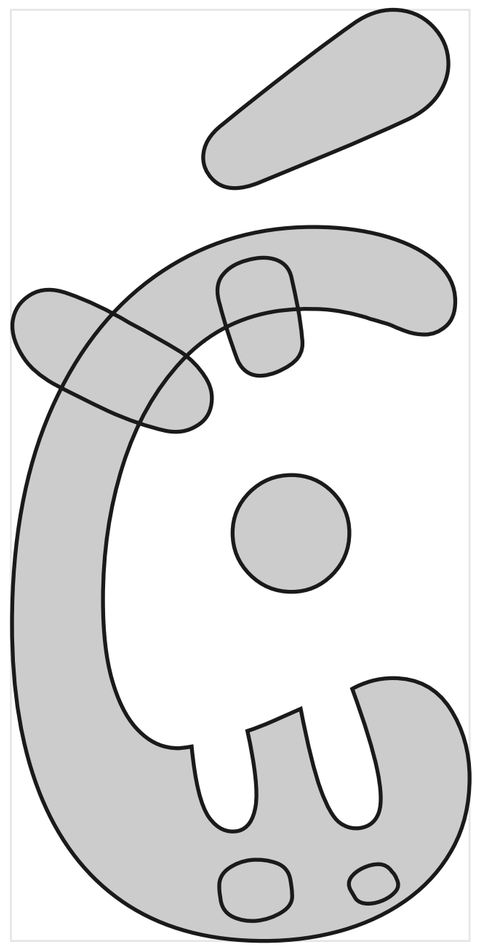


proposed fix

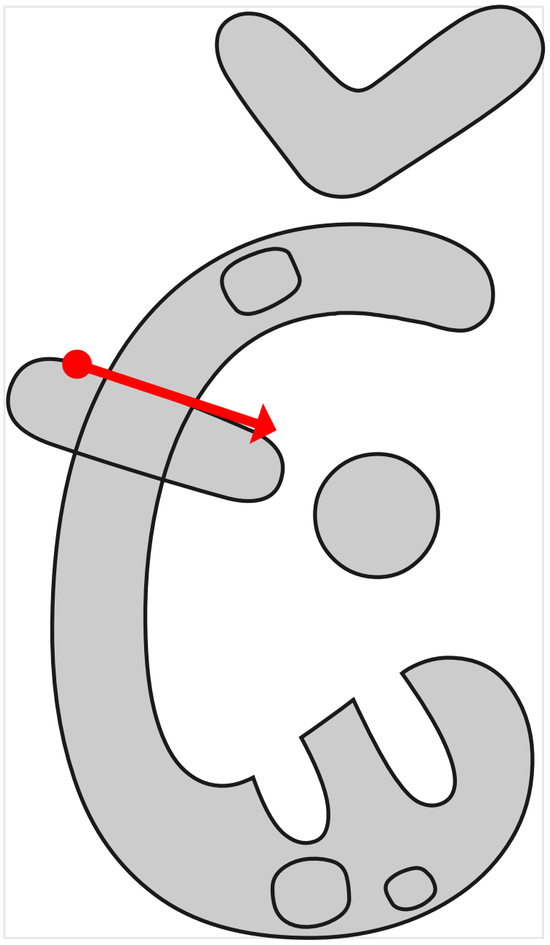


Ccaron.rev

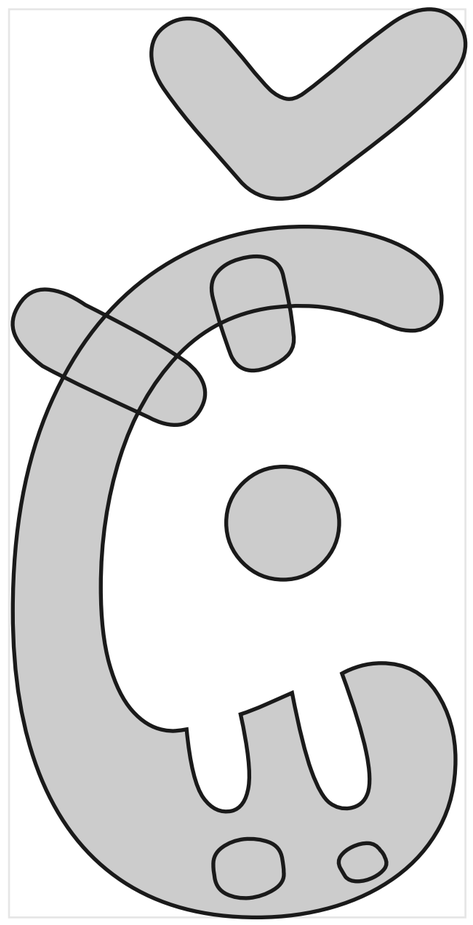
tolerance: 0.89

wrong_start_point

'MORF=40.0012'



midway interpolation



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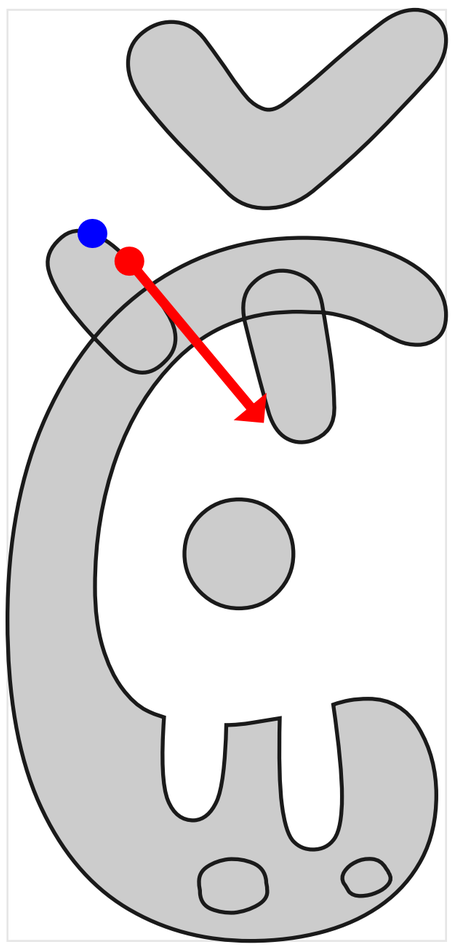
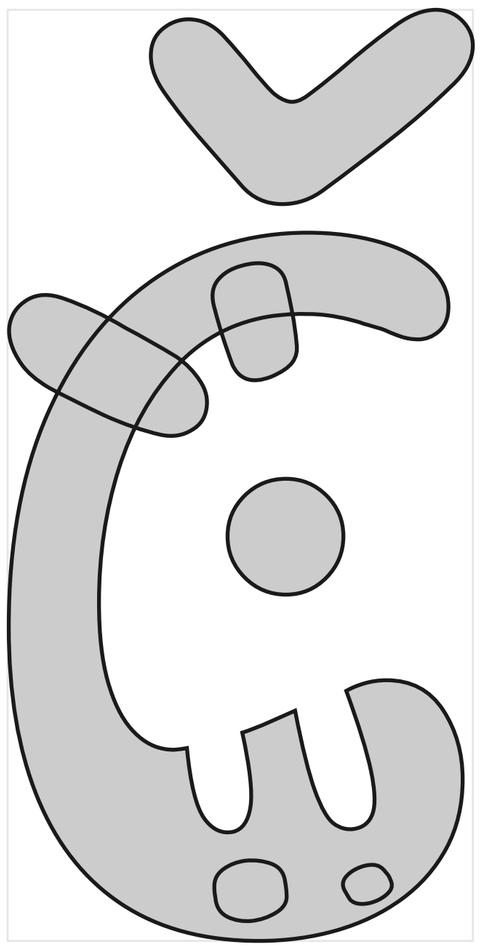


proposed fix

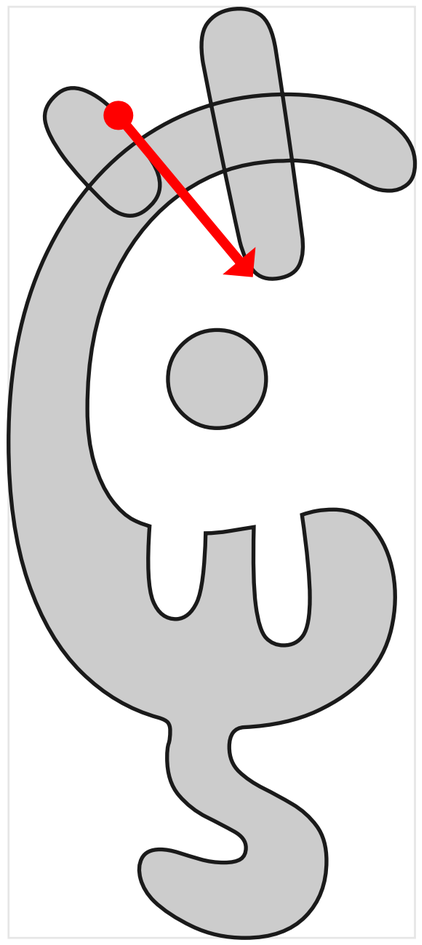


Ccedilla

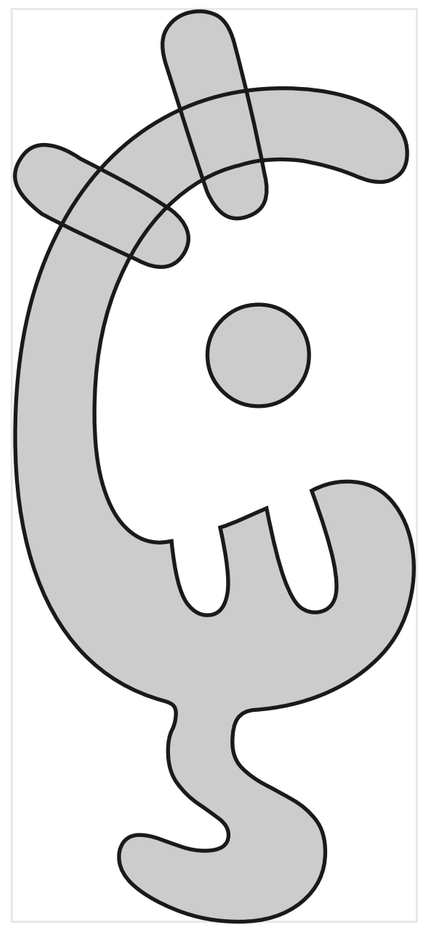
tolerance: 0.89

wrong_start_point

”



midway interpolation



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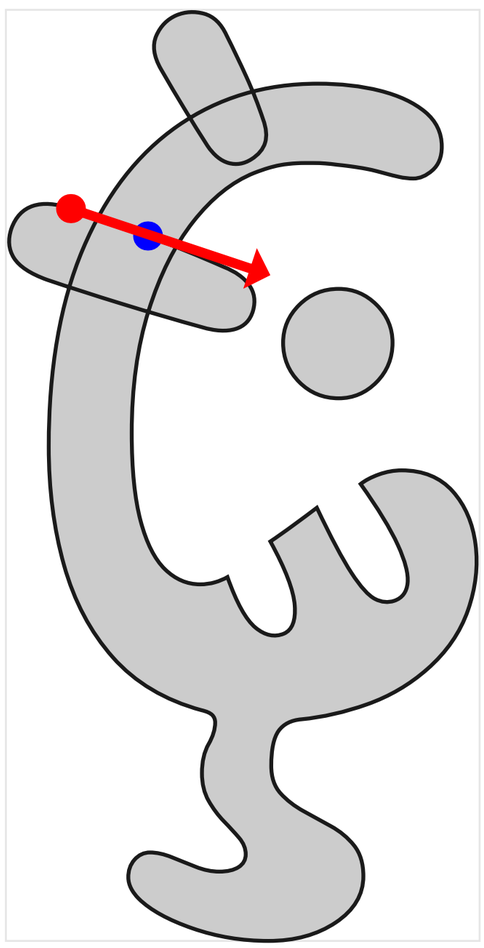
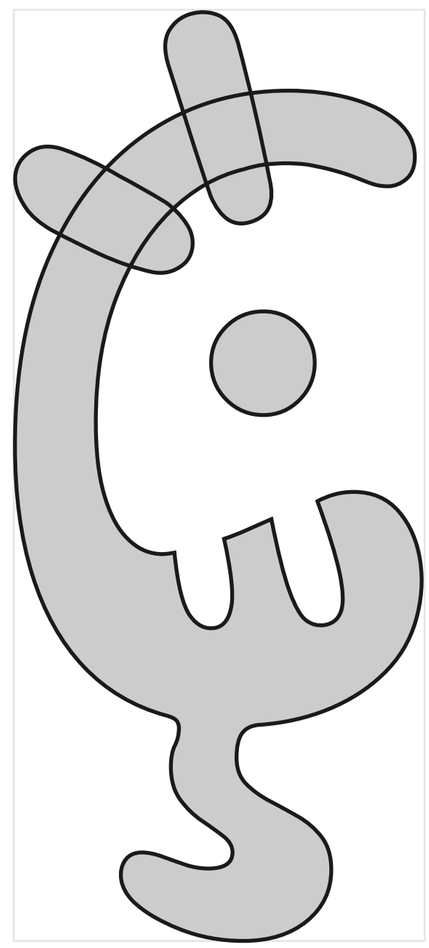
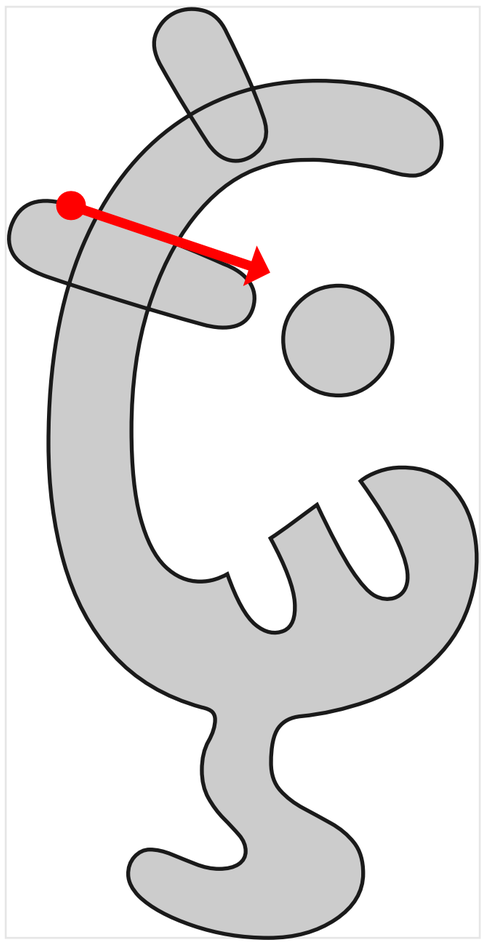


proposed fix

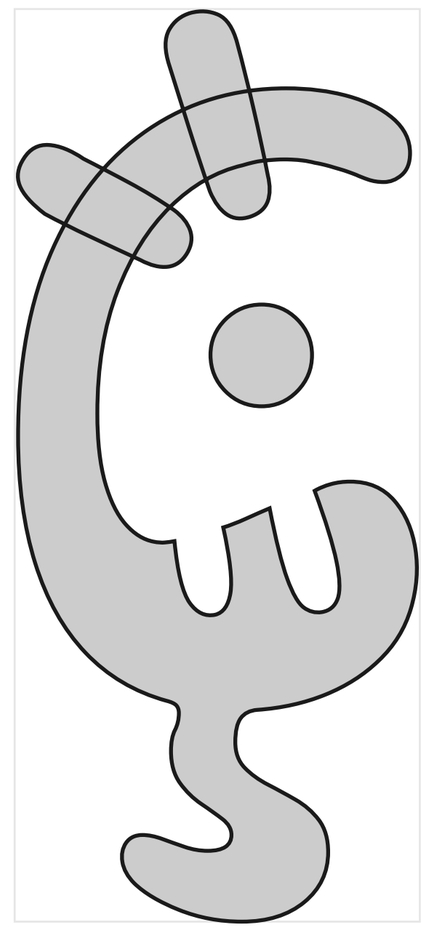


Ccedilla.rev tolerance: 0.90 **wrong_start_point**

'MORF=40.0012'



midway interpolation



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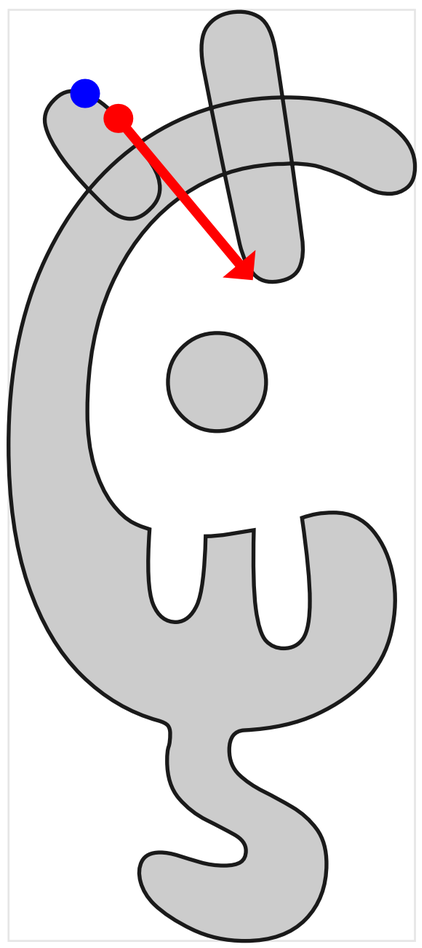
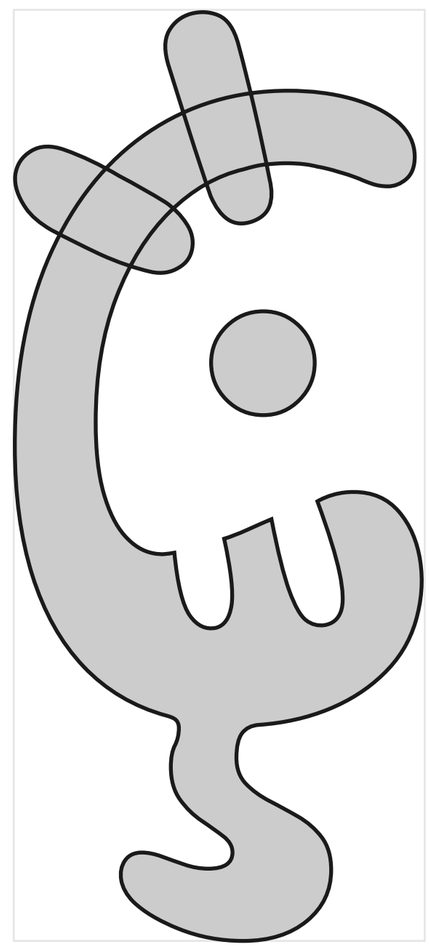
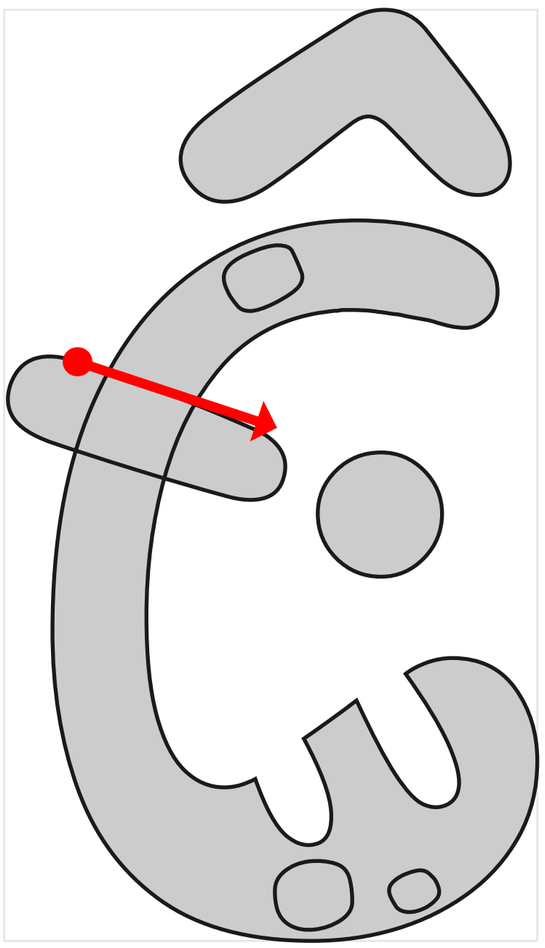


proposed fix

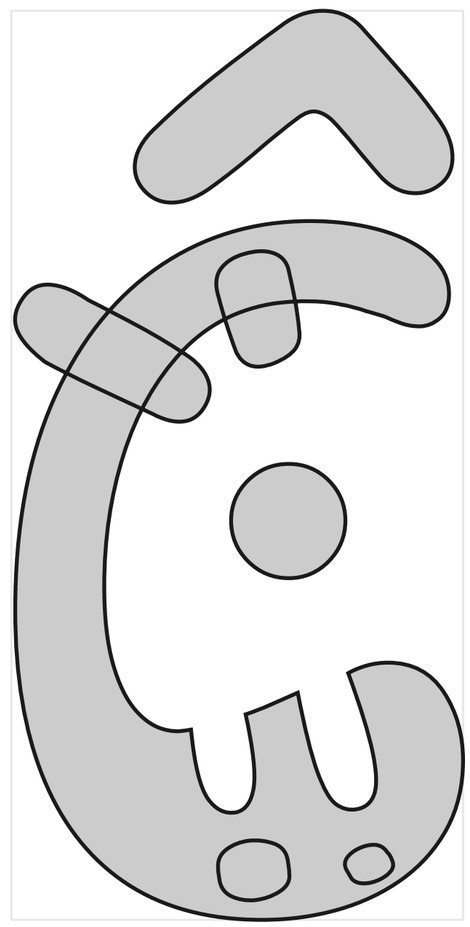


Ccircumflex.rev tolerance: 0.89 **wrong_start_point**

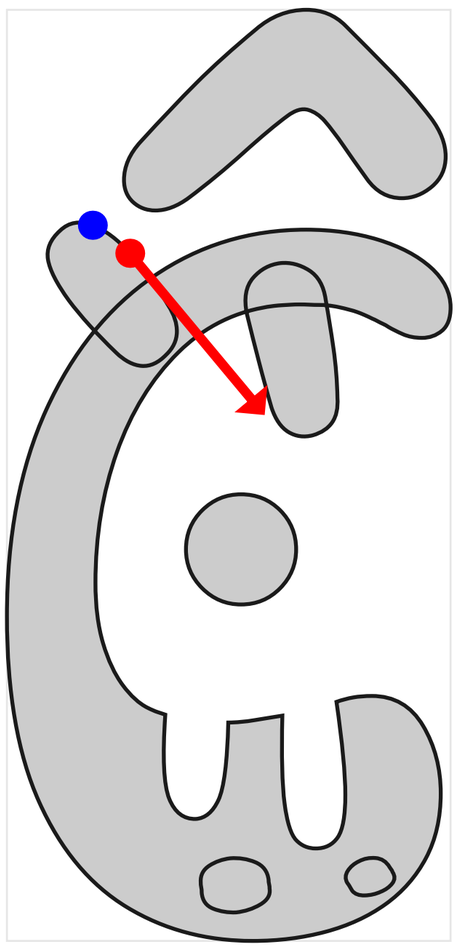
'MORF=40.0012'



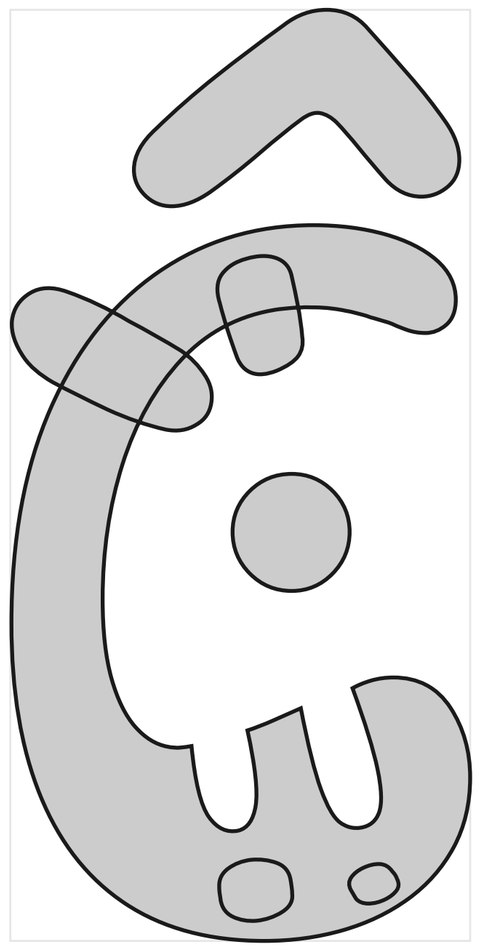
midway interpolation



'MORF=60.0'

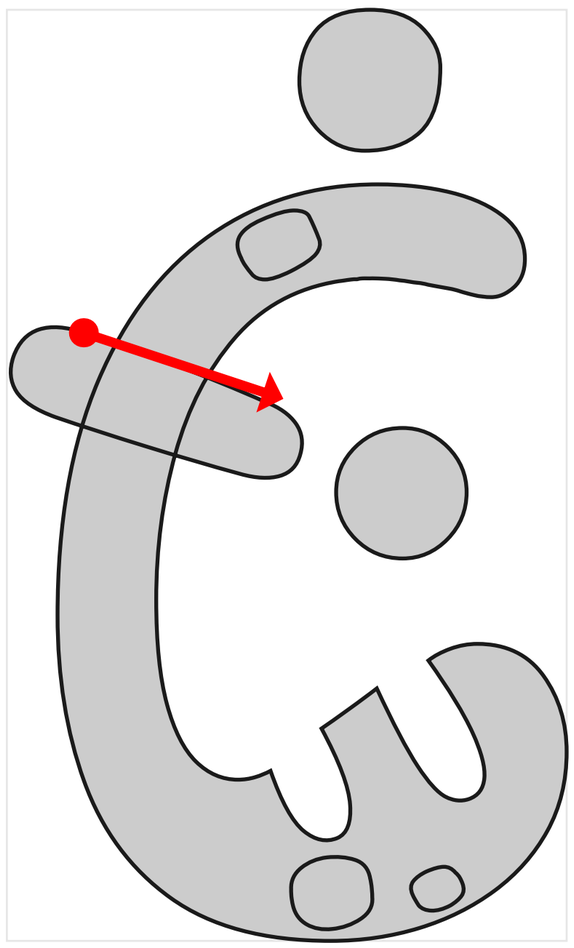


proposed fix

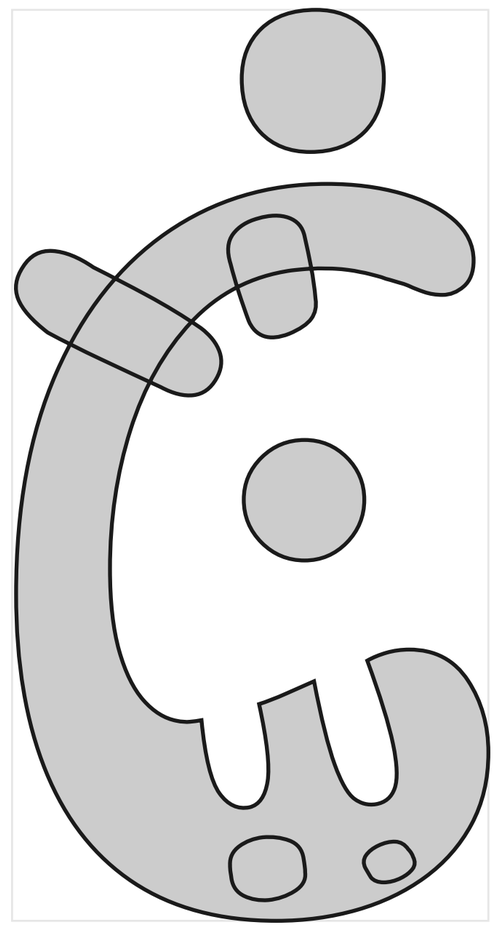


Cdotaccent.rev tolerance: 0.89 **wrong_start_point**

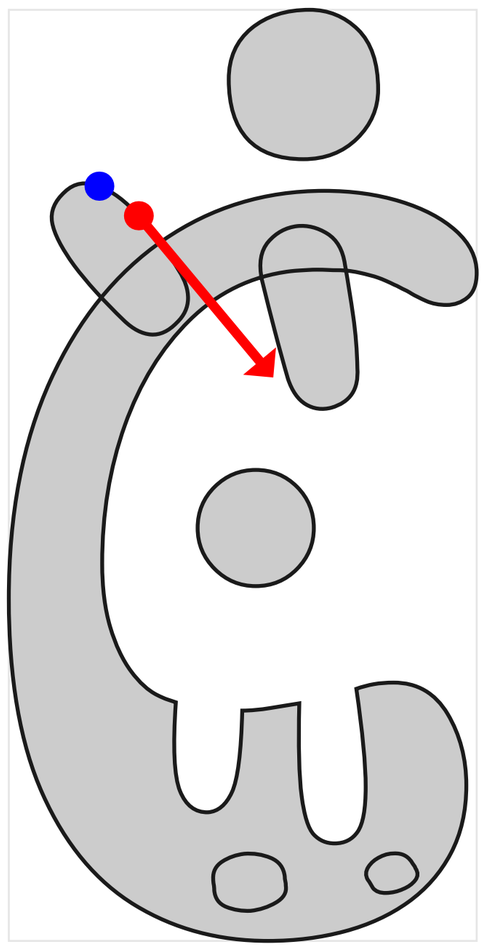
'MORF=40.0012'



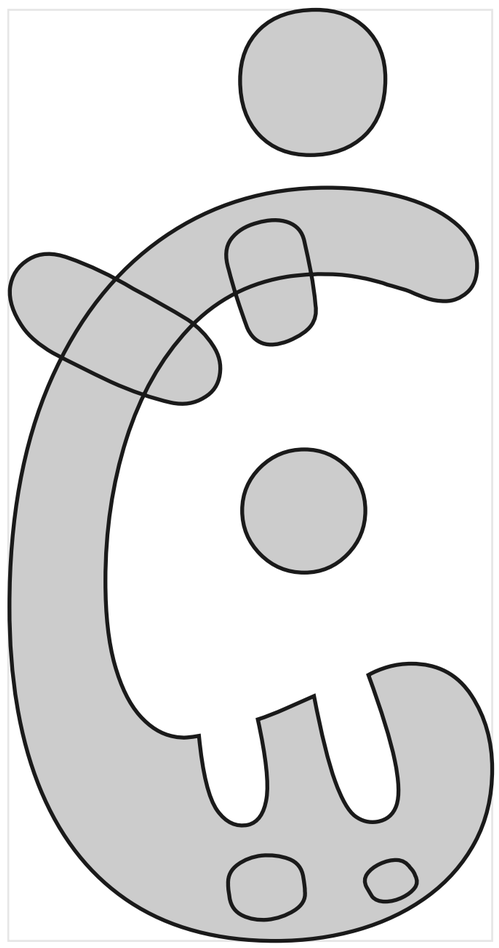
midway interpolation



'MORF=60.0'



proposed fix

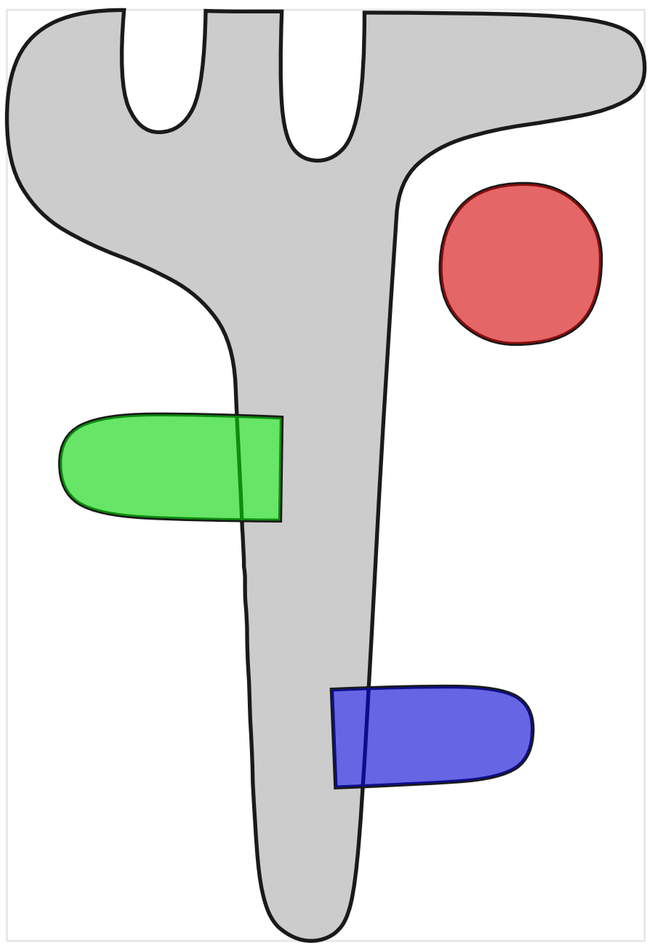


T

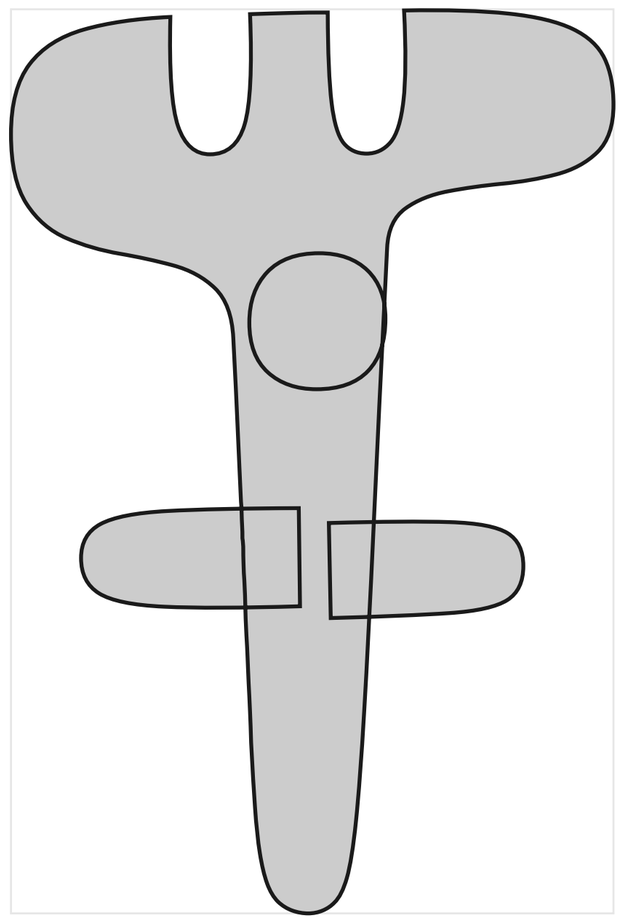
tolerance: 0.32

contour_order

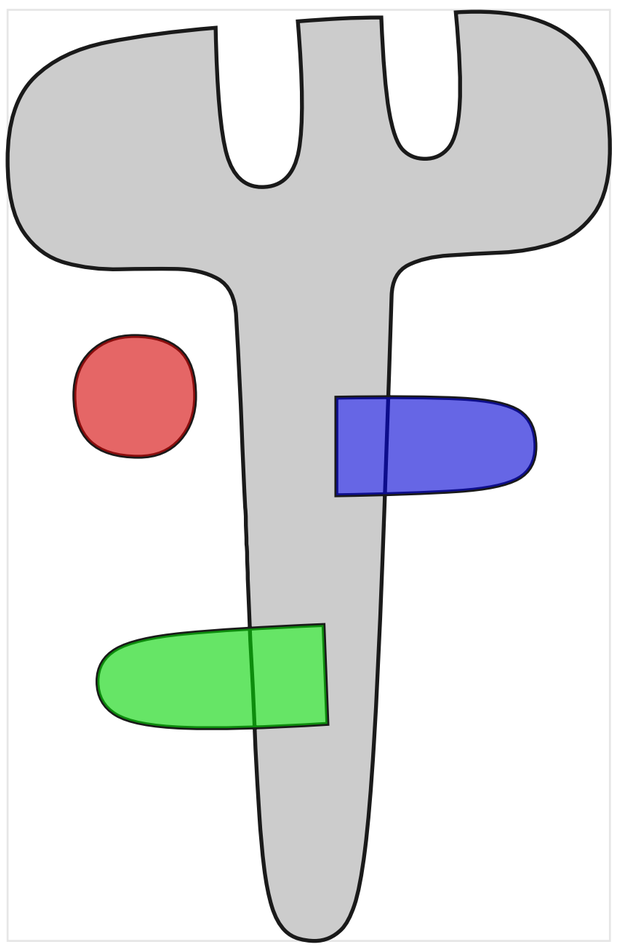
'MORF=40.0012'



midway interpolation



'MORF=60.0'



proposed fix

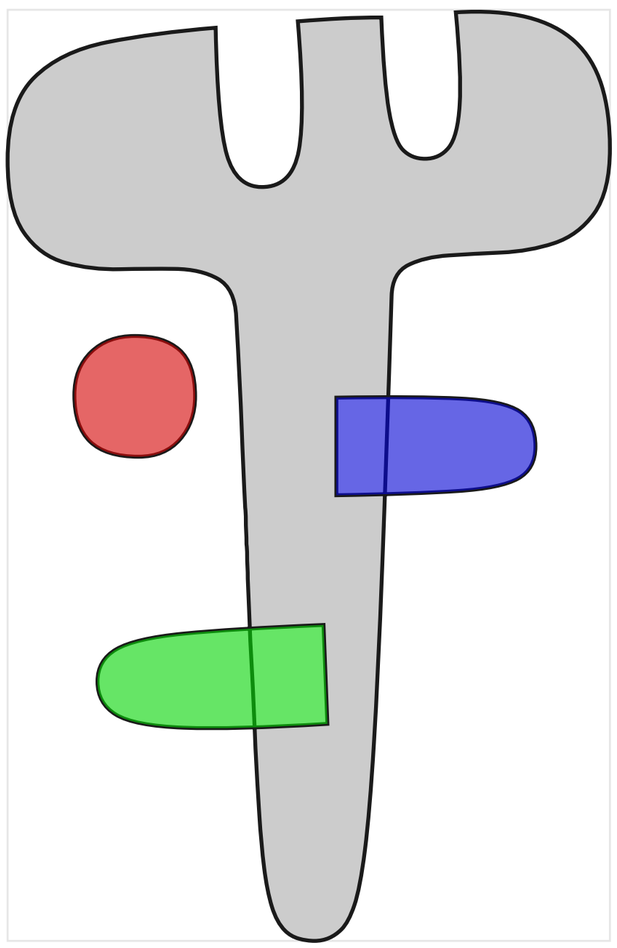
T.rev

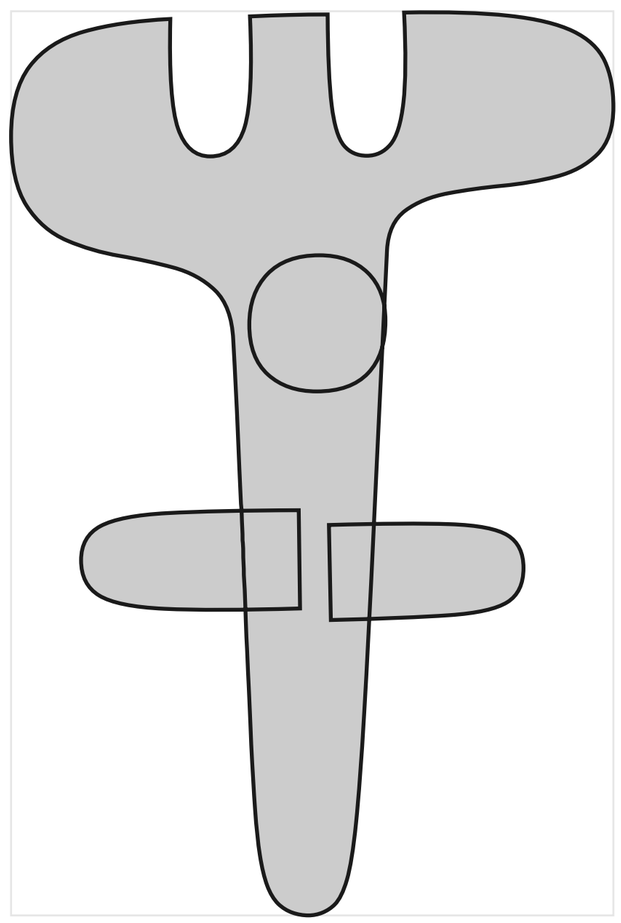
tolerance: 0.32

contour_order

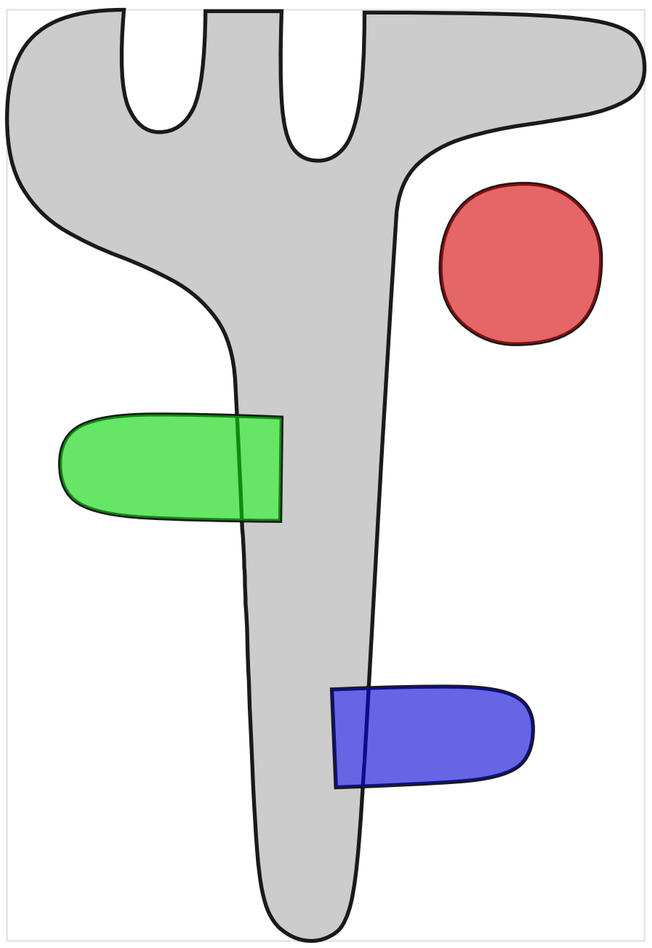
”

midway interpolation





’MORF=19.9988’



proposed fix

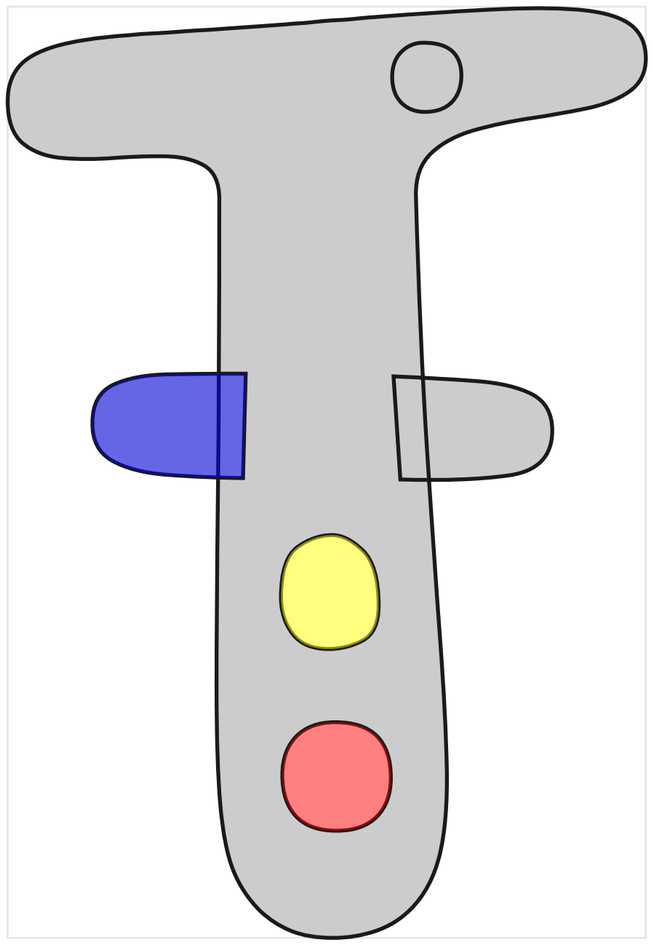
¯_(ツ)_/¯

Tbar

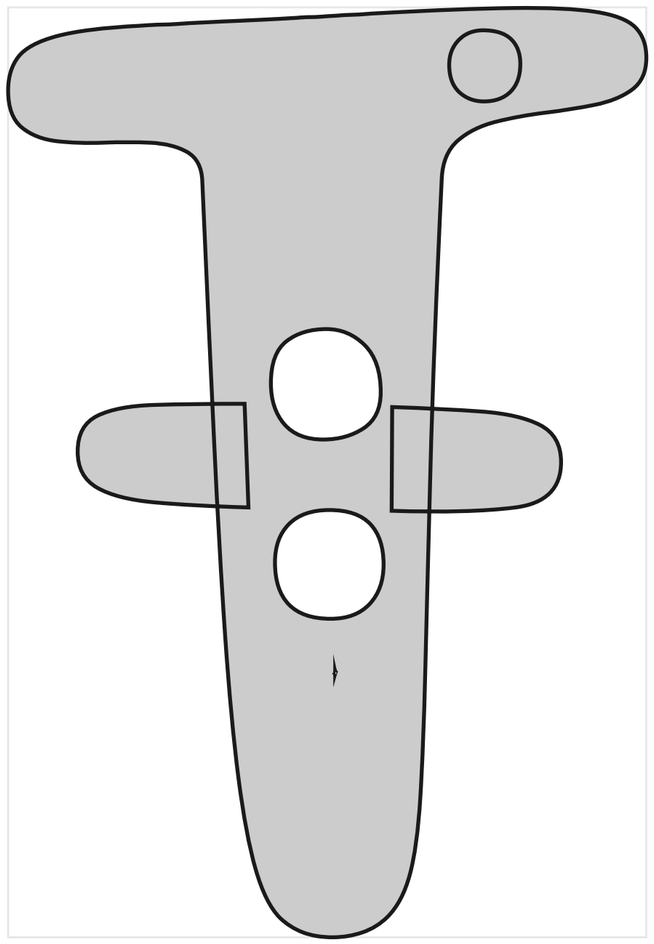
tolerance: 0.80

contour_order

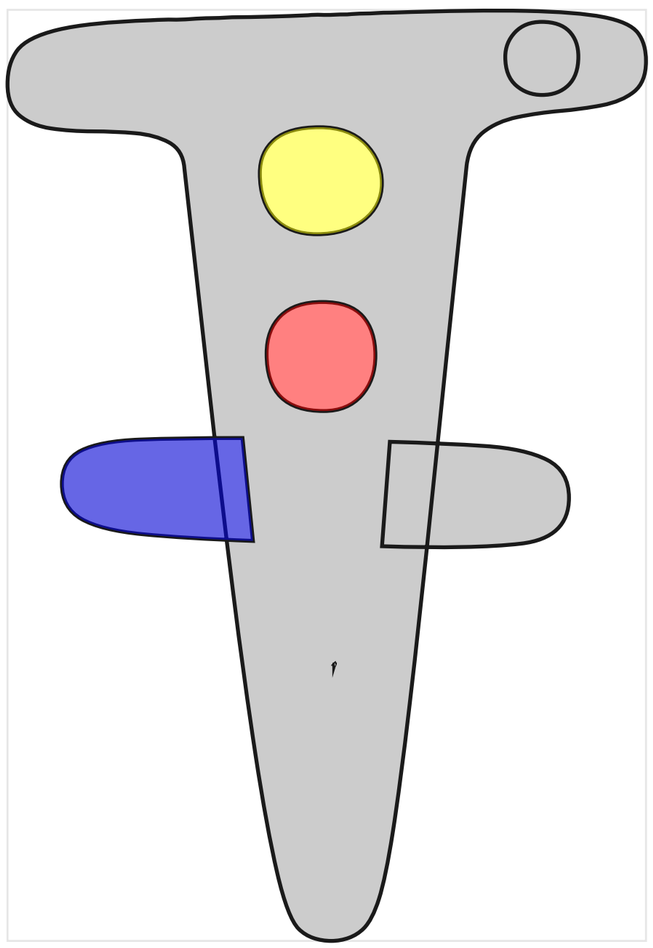
'MORF=10.0012'



midway interpolation



'MORF=19.9988'



proposed fix

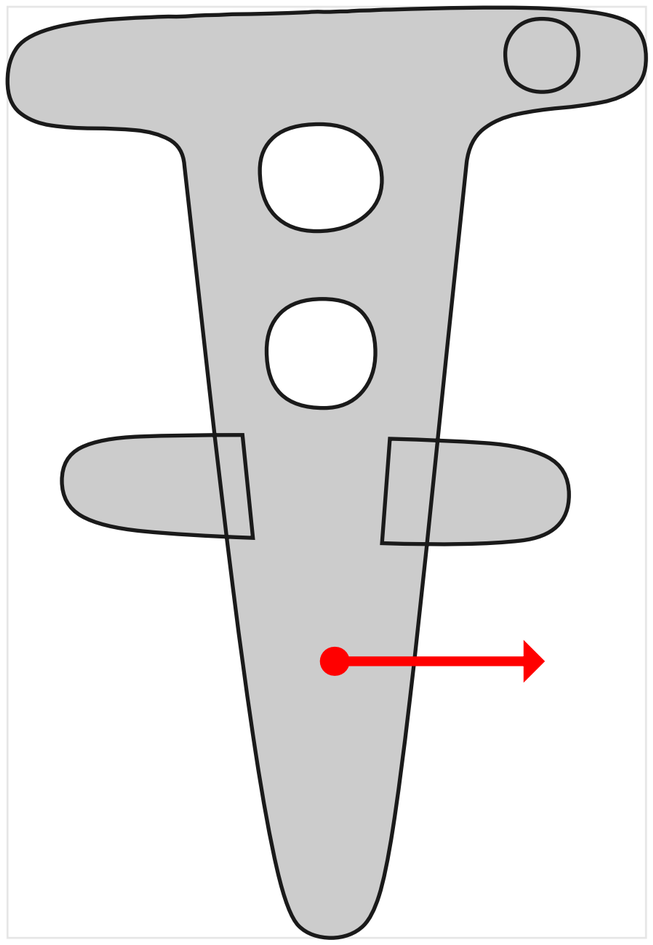
¯_(ツ)_/¯

Tbar

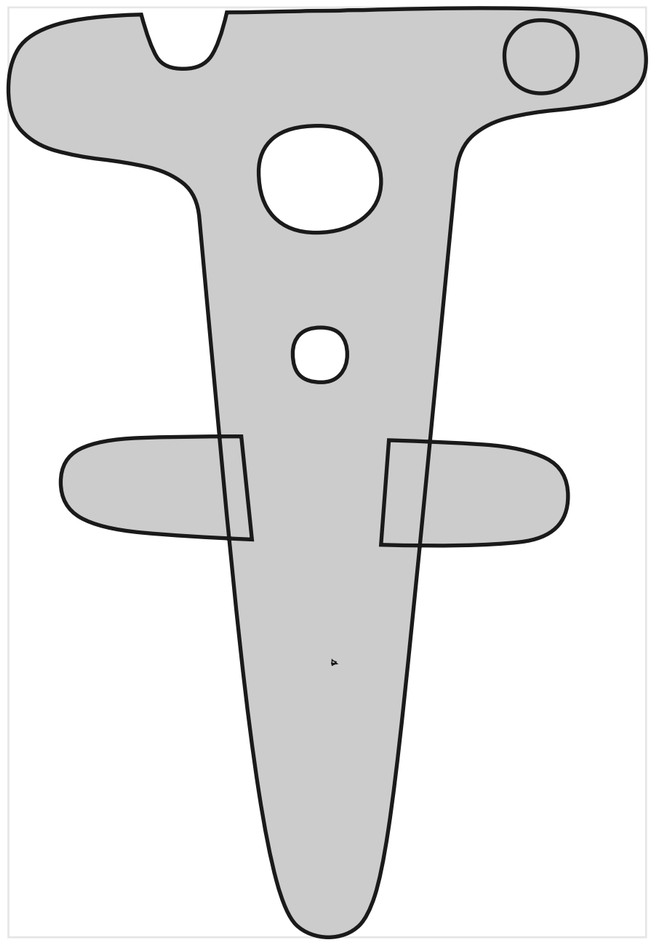
tolerance: 0.70

wrong_start_point

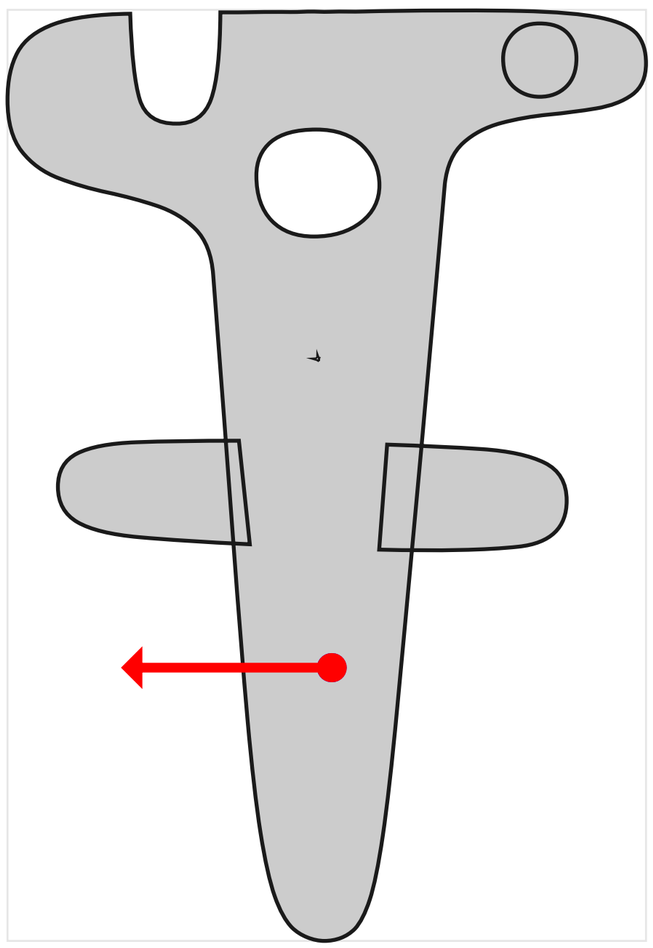
'MORF=19.9988'



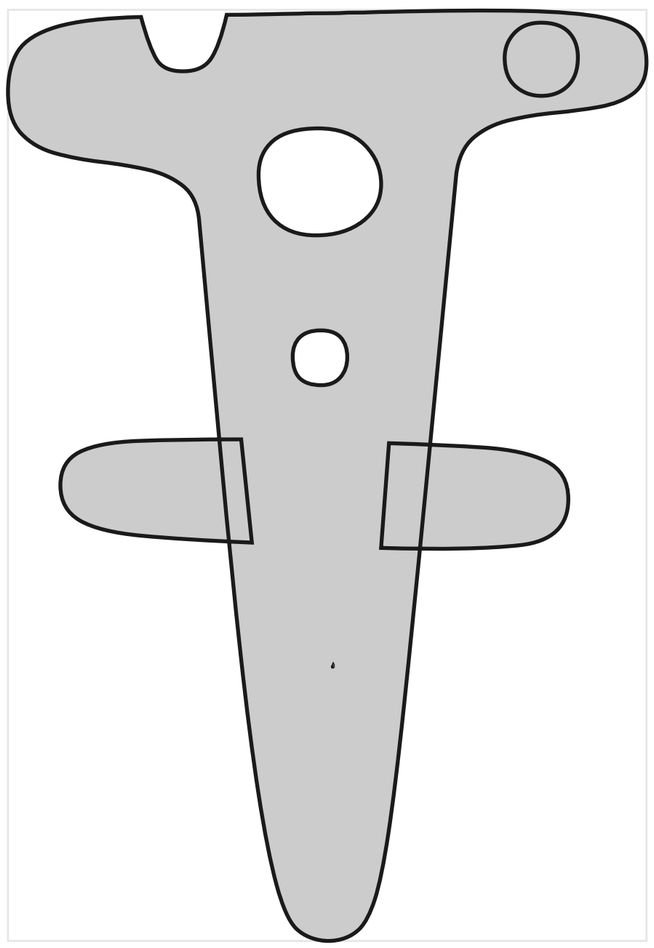
midway interpolation



'MORF=30.0'

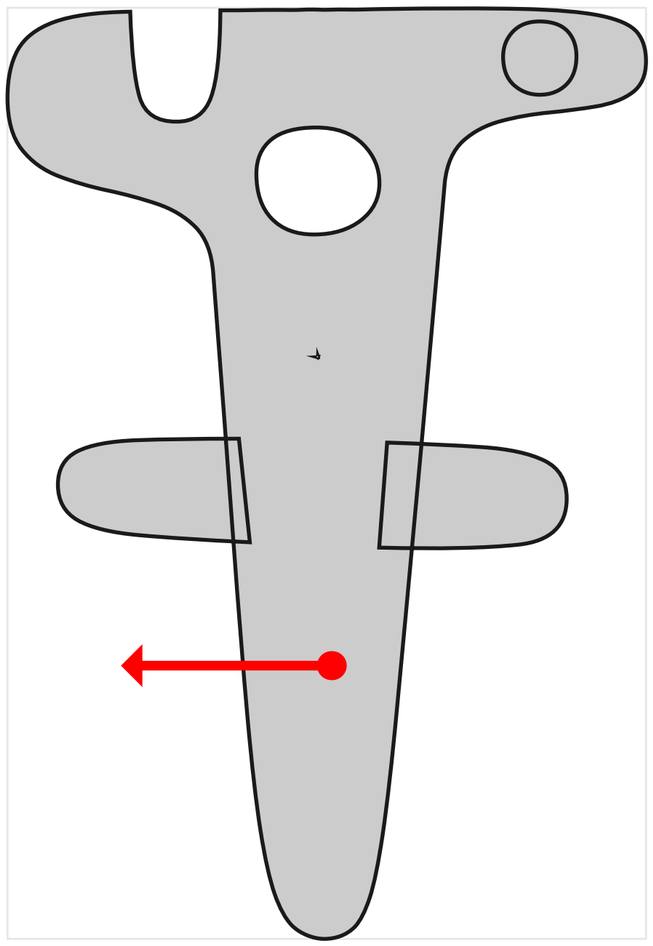


proposed fix

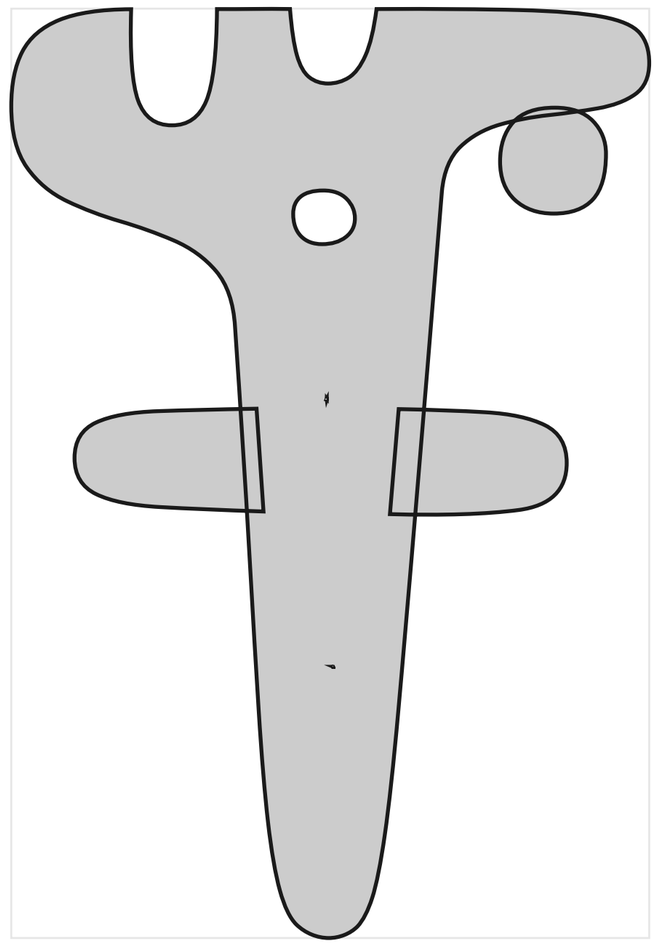


Tbar tolerance: 0.52 **wrong_start_point**

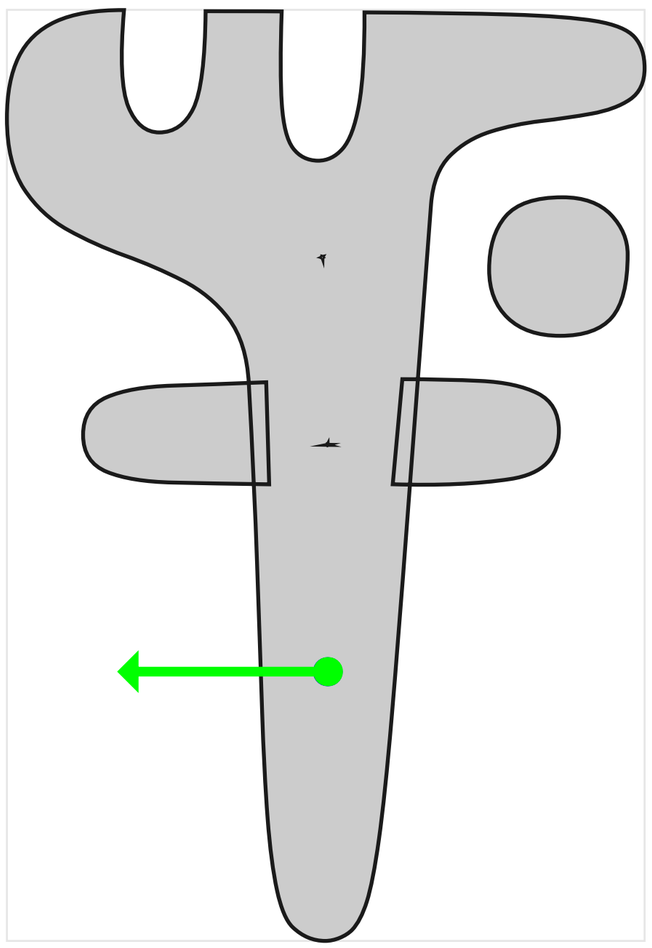
'MORF=30.0'



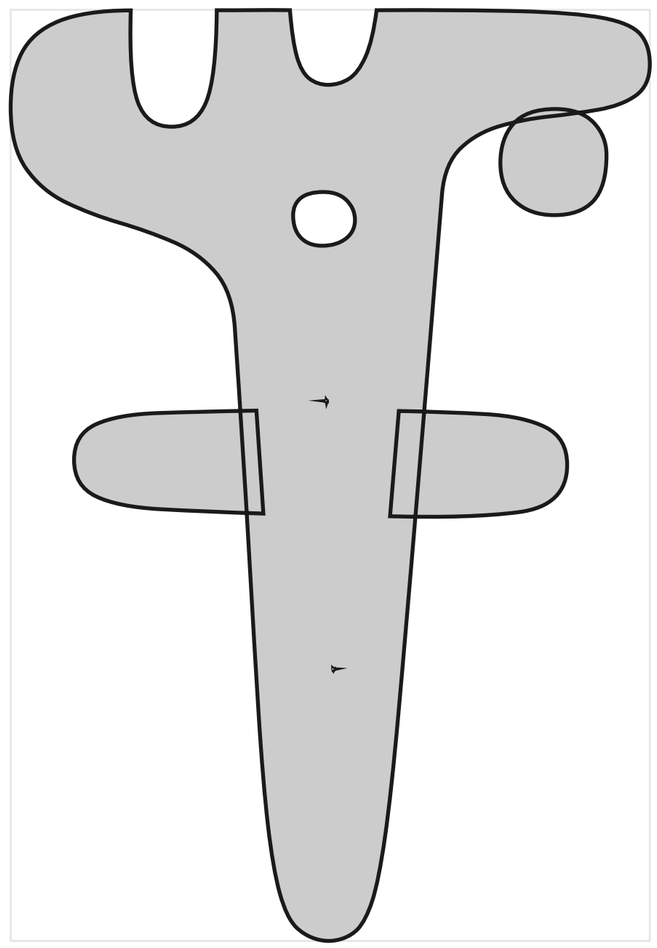
midway interpolation



'MORF=40.0012'



proposed fix

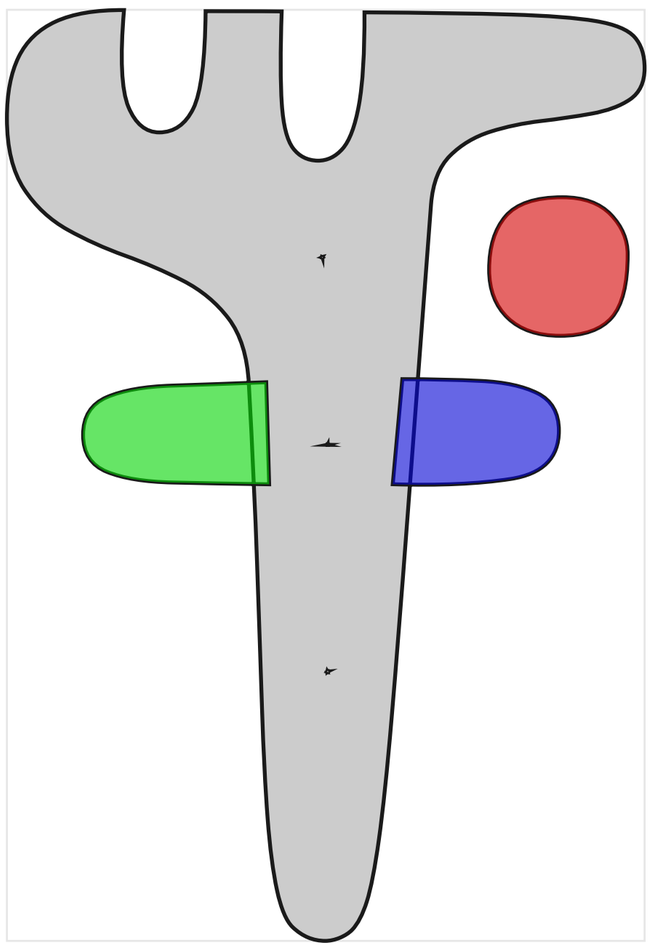


Tbar

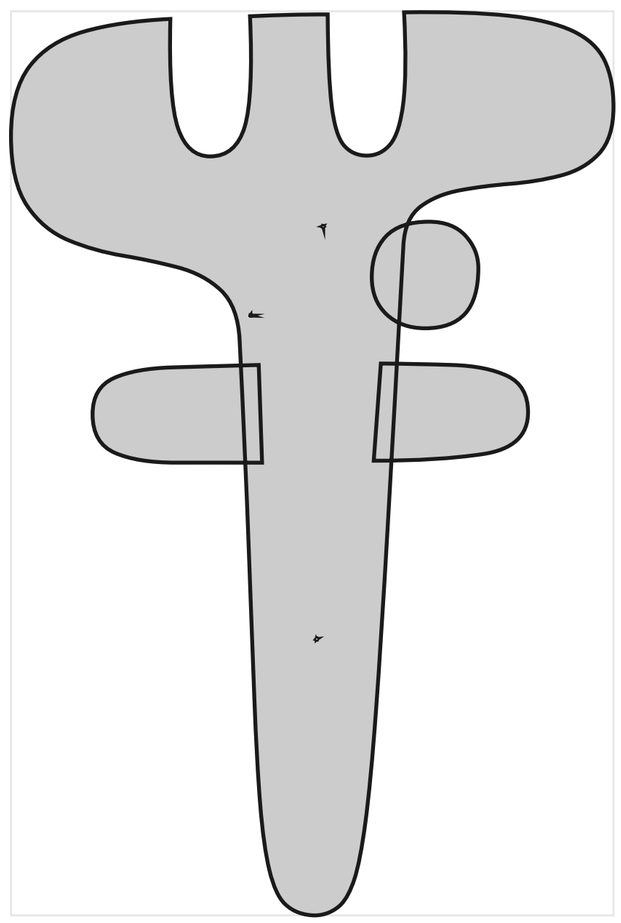
tolerance: 0.86

contour_order

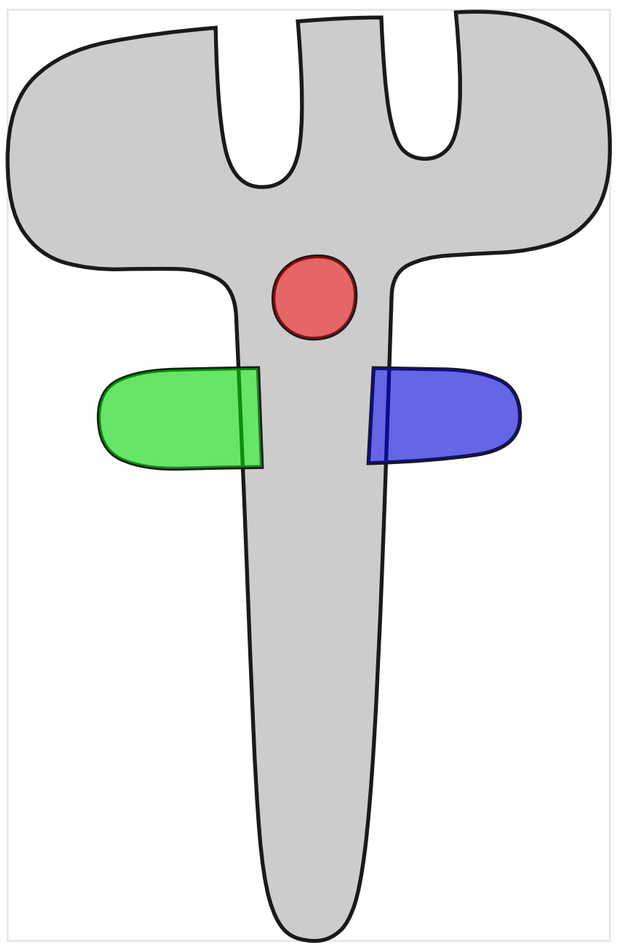
'MORF=40.0012'



midway interpolation



'MORF=60.0'



proposed fix

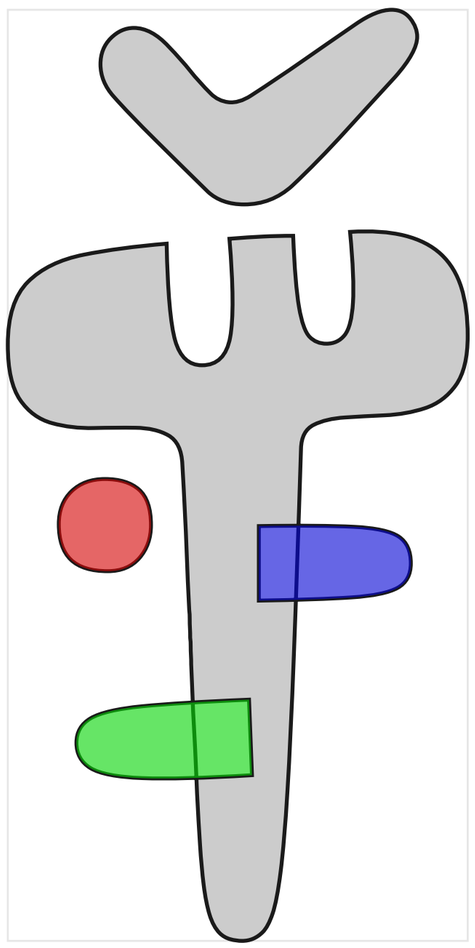
Tcaron.rev

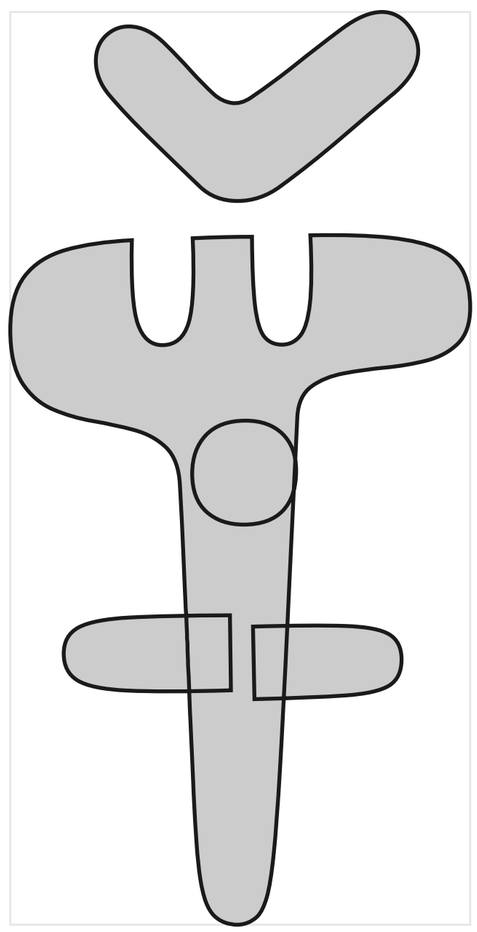
tolerance: 0.33

contour_order

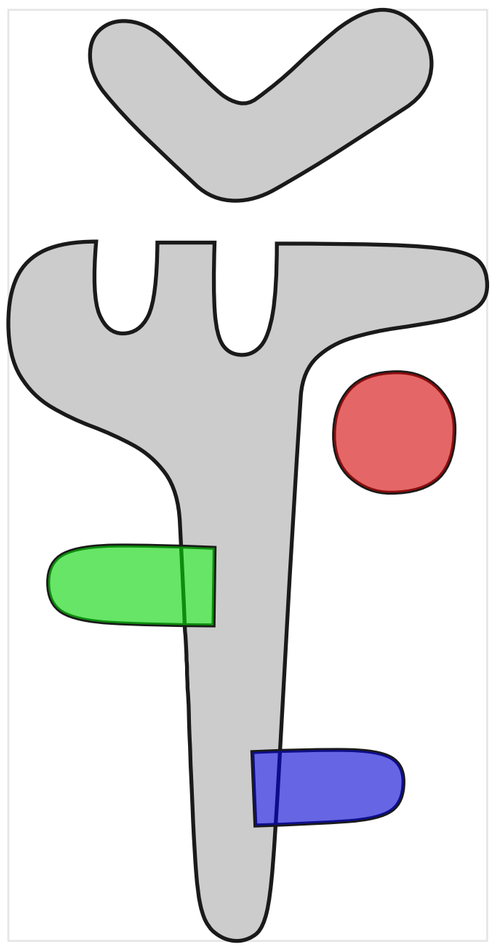
”

midway interpolation





’MORF=19.9988’



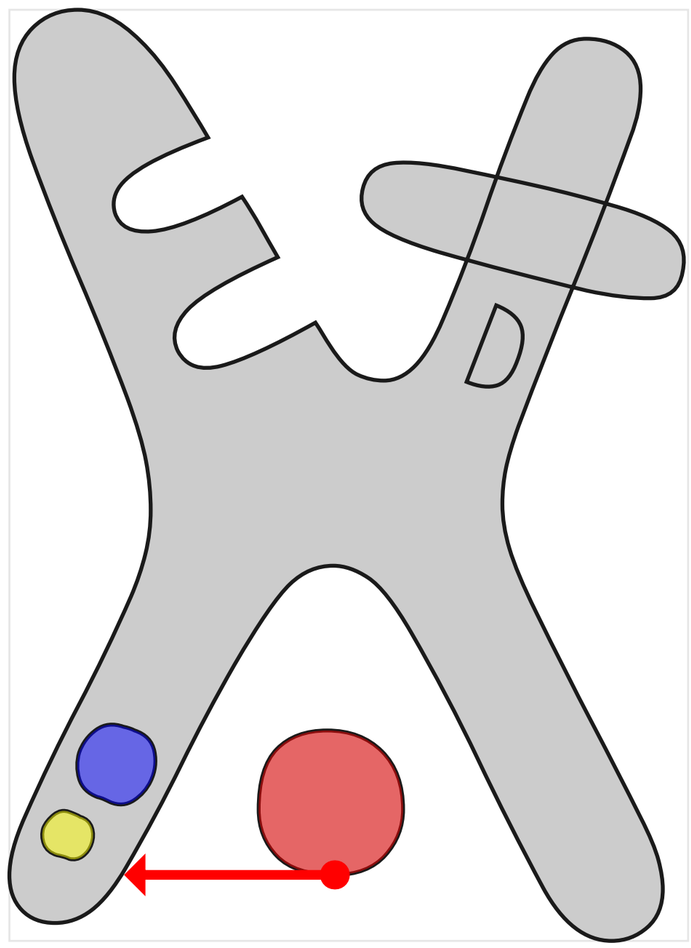
proposed fix

X

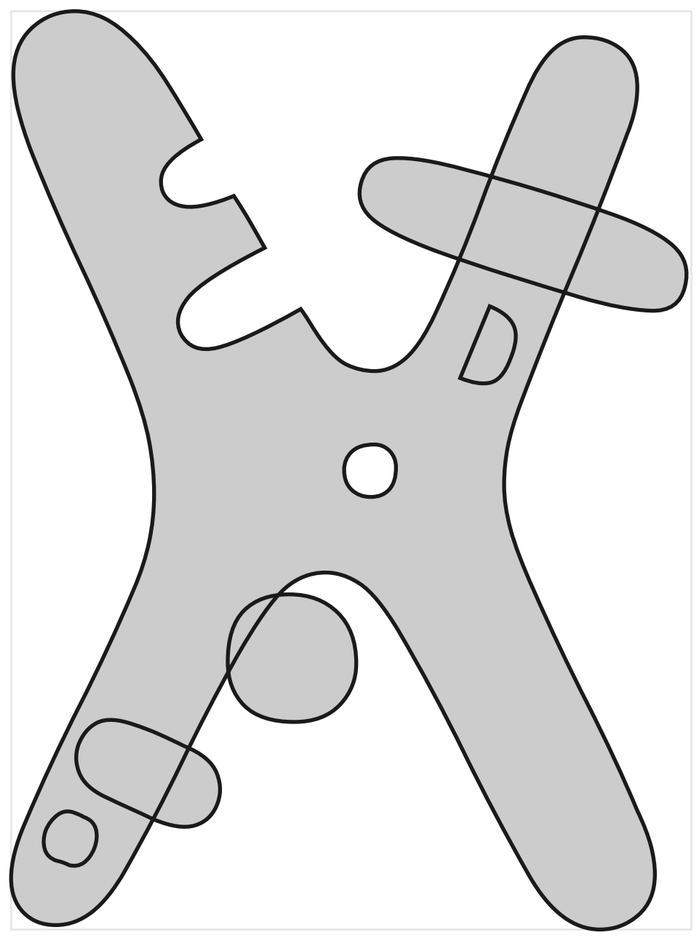
tolerance: 0.74

contour_order, wrong_start_point

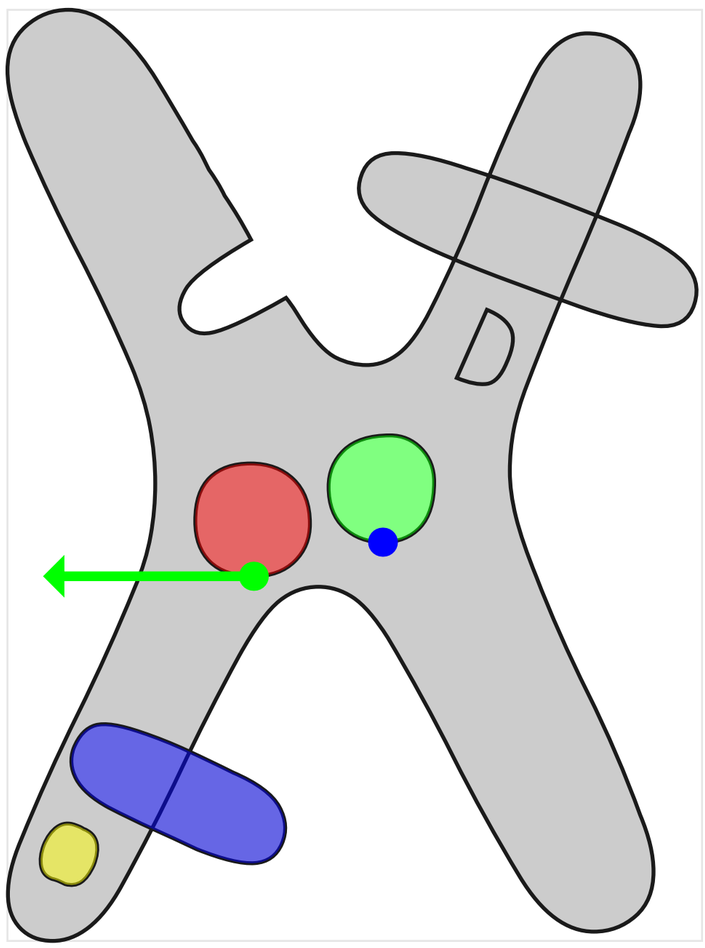
'MORF=19.9988'



midway interpolation



'MORF=30.0'



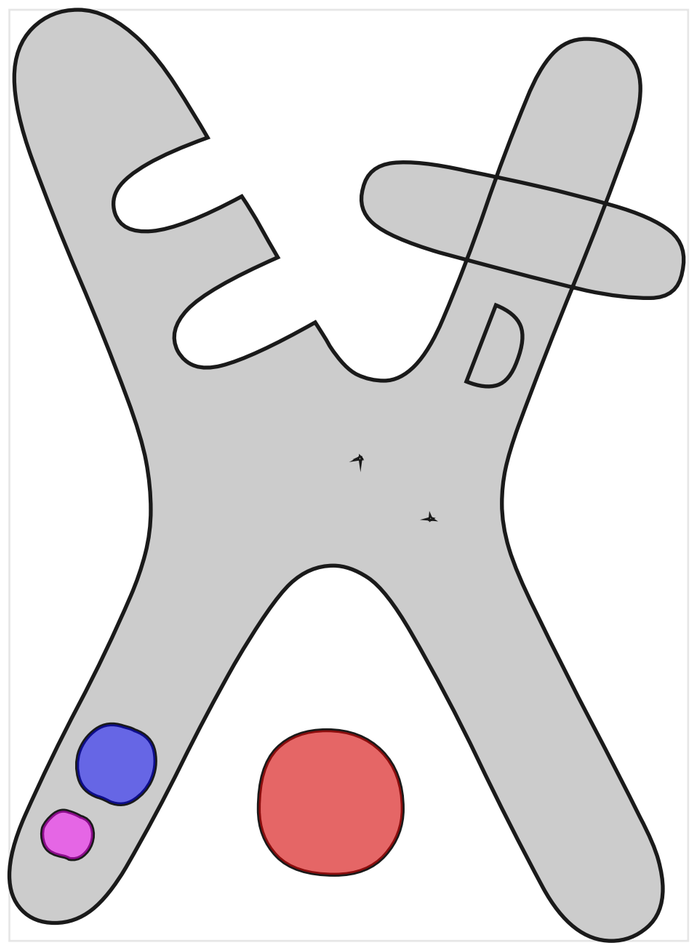
proposed fix

X.rev

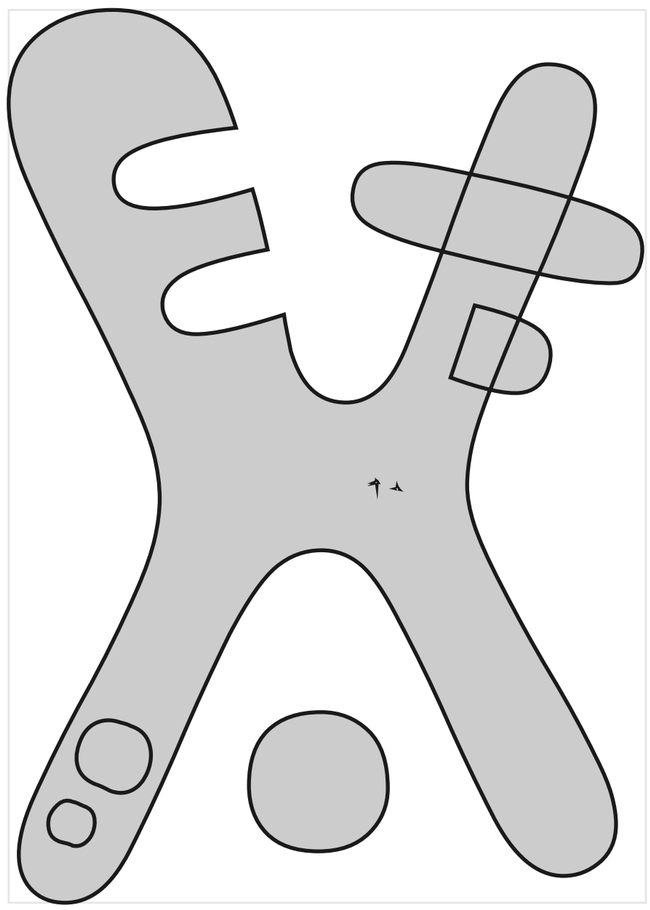
tolerance: 0.71

contour_order

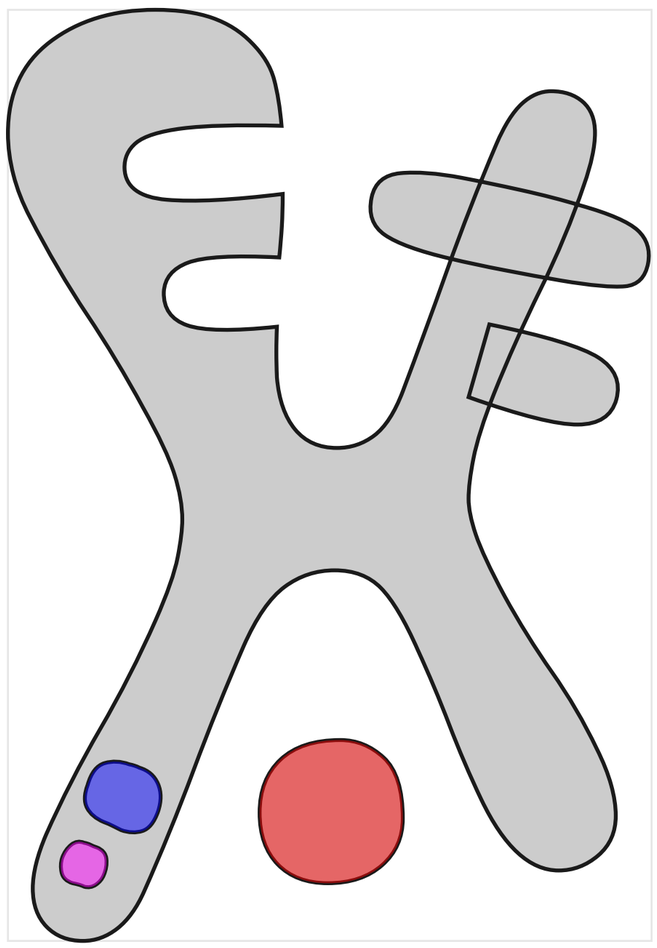
'MORF=40.0012'



midway interpolation



'MORF=60.0'



proposed fix

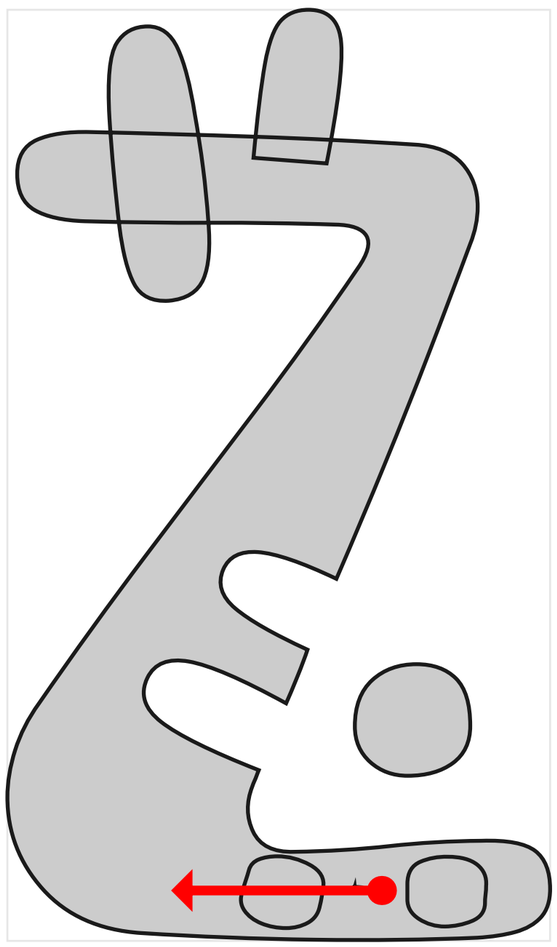
¯_(ツ)_/¯

Z.rev

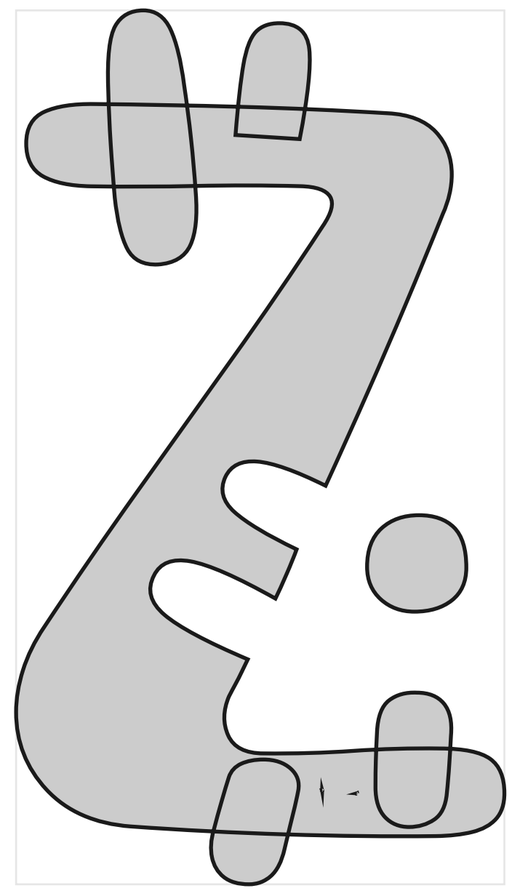
tolerance: 0.93

wrong_start_point

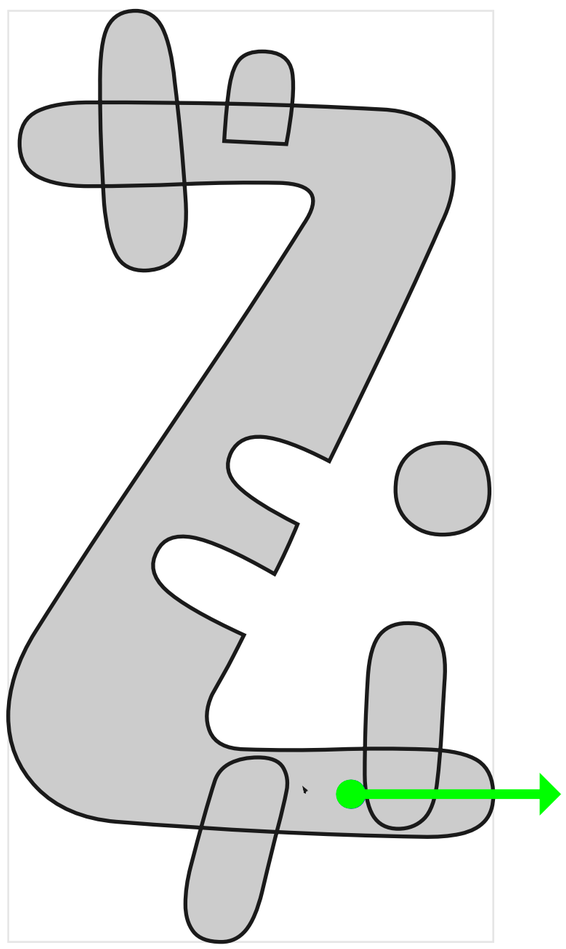
'MORF=19.9988'



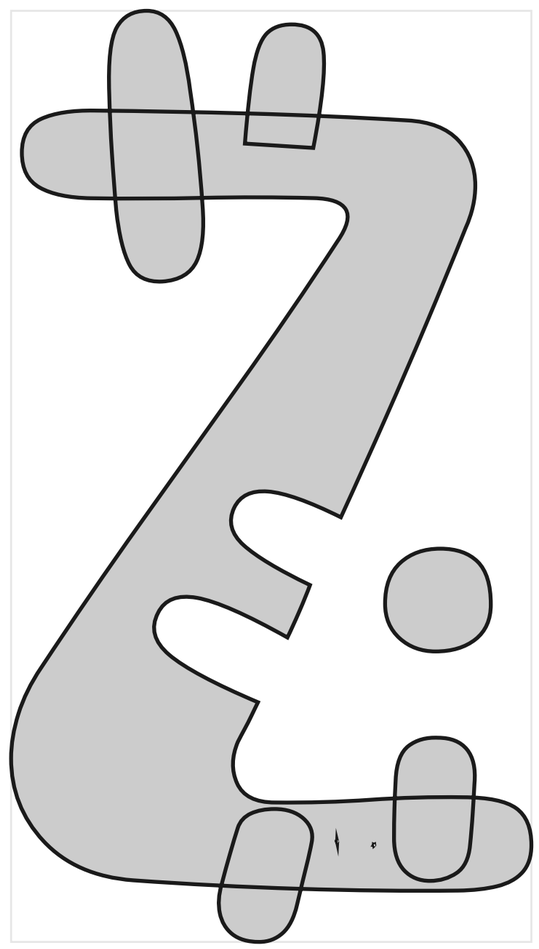
midway interpolation



'MORF=30.0'



proposed fix

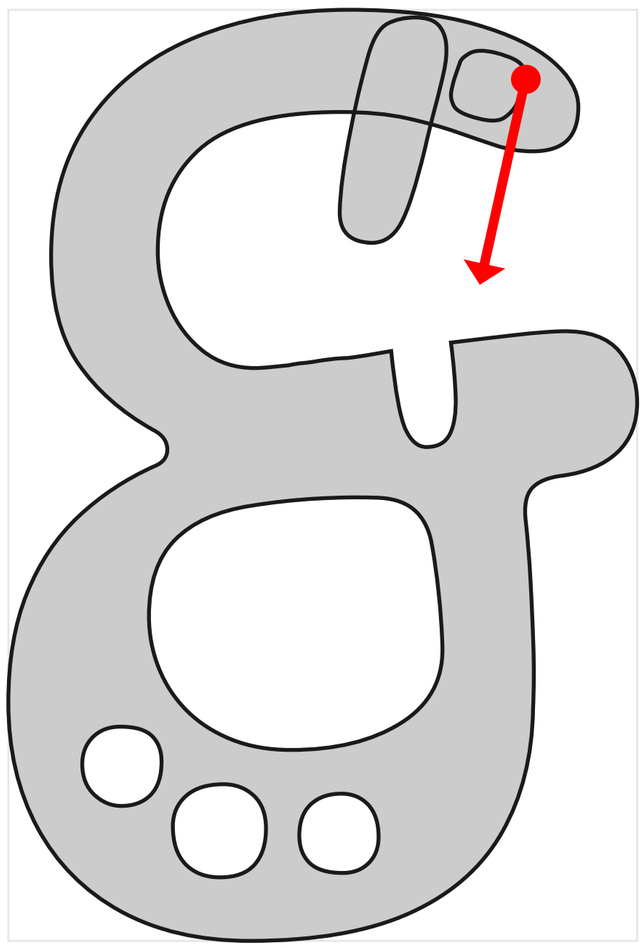


ampersand

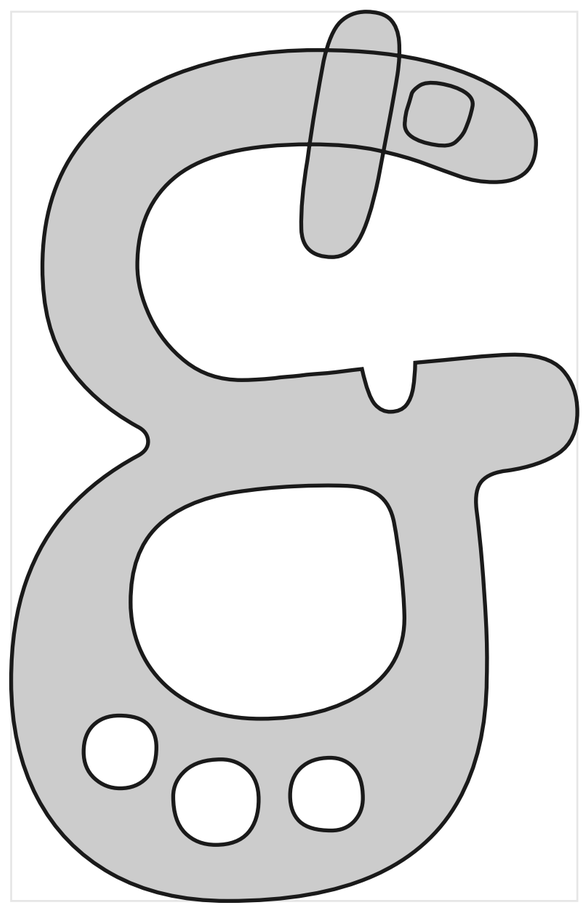
tolerance: 0.85

wrong_start_point

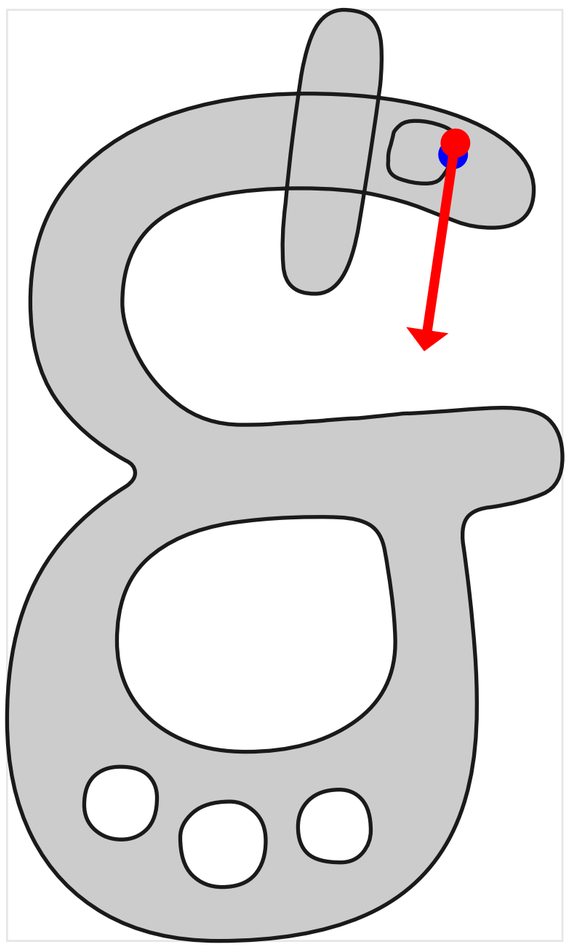
'MORF=30.0'



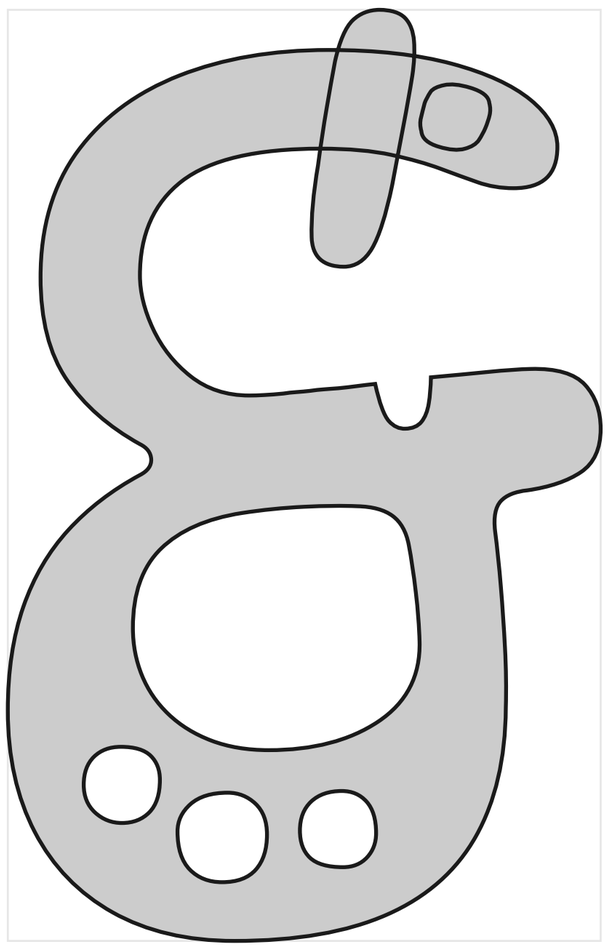
midway interpolation



'MORF=40.0012'

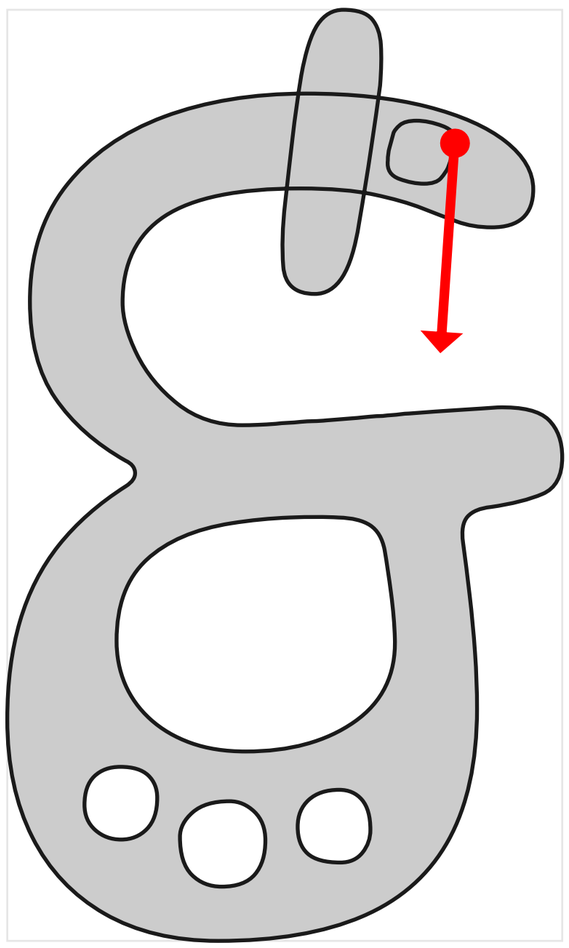


proposed fix

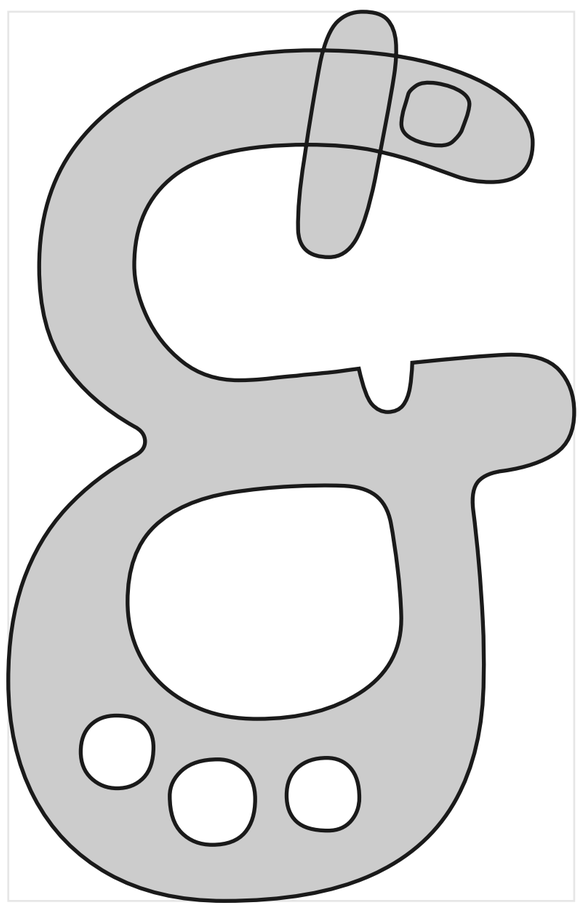


ampersand.rev tolerance: 0.94 **wrong_start_point**

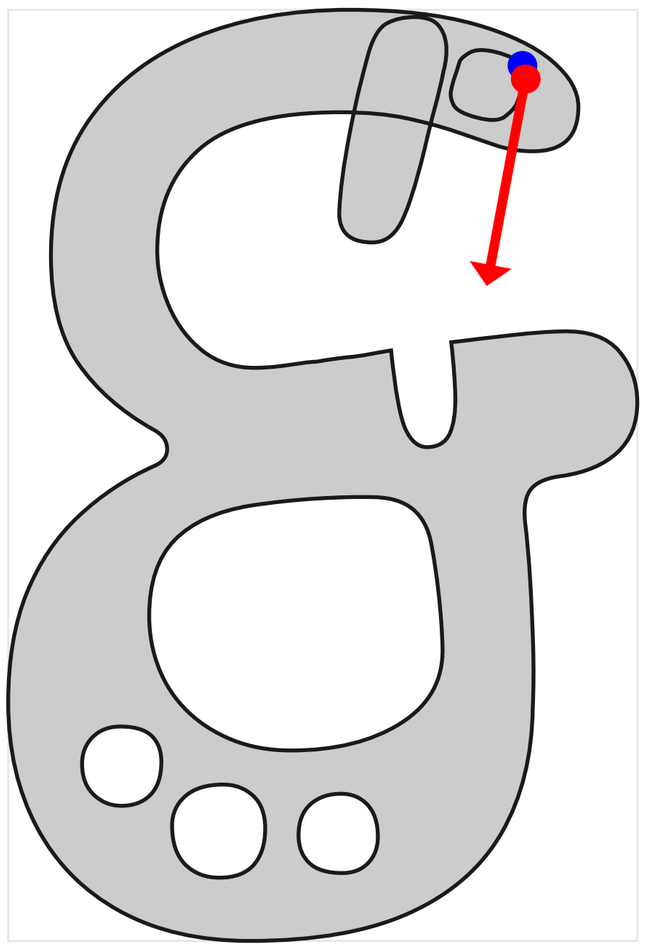
'MORF=19.9988'



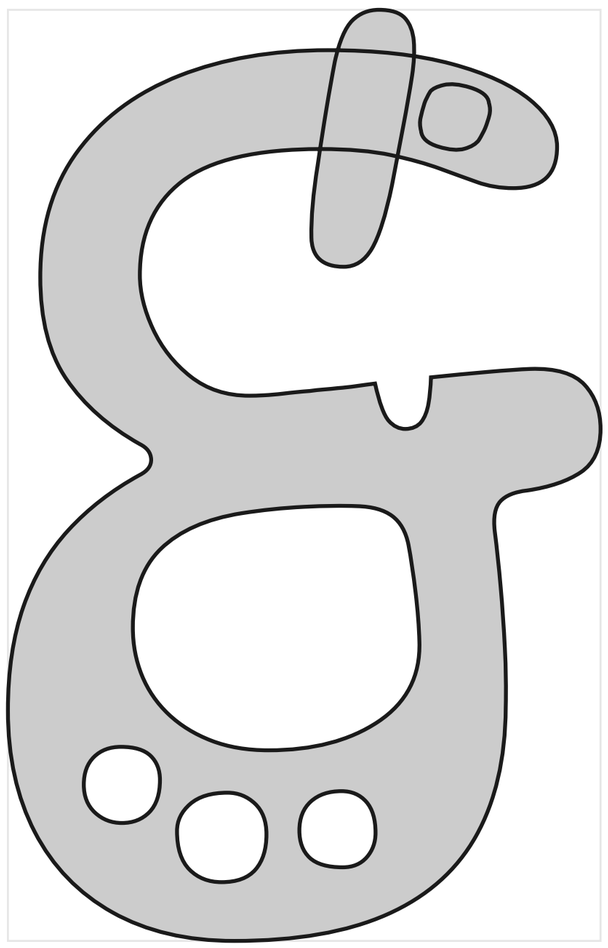
midway interpolation



'MORF=30.0'



proposed fix



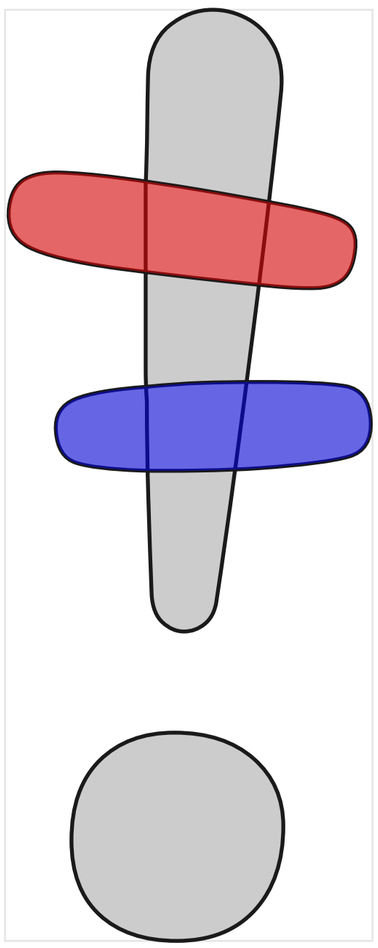
exclam

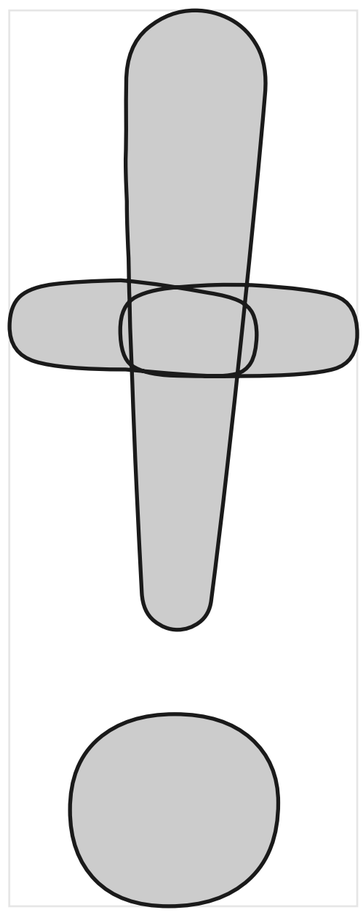
tolerance: 0.45

contour_order

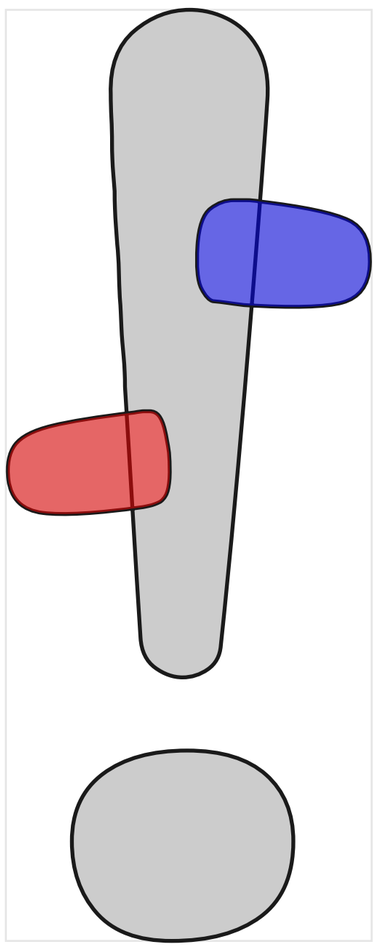
”

midway interpolation





’MORF=19.9988’

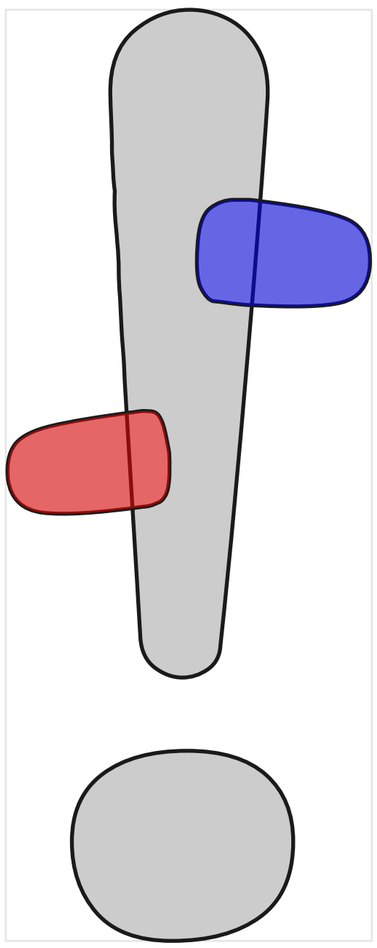


proposed fix

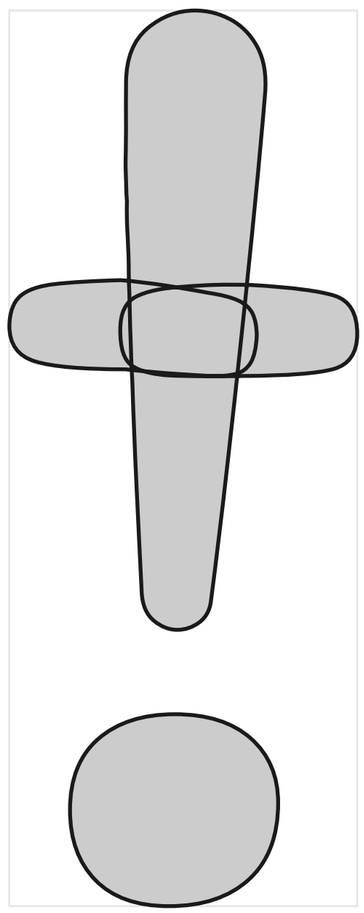
¯_(ツ)_/¯

exclam.rev tolerance: 0.45 contour_order

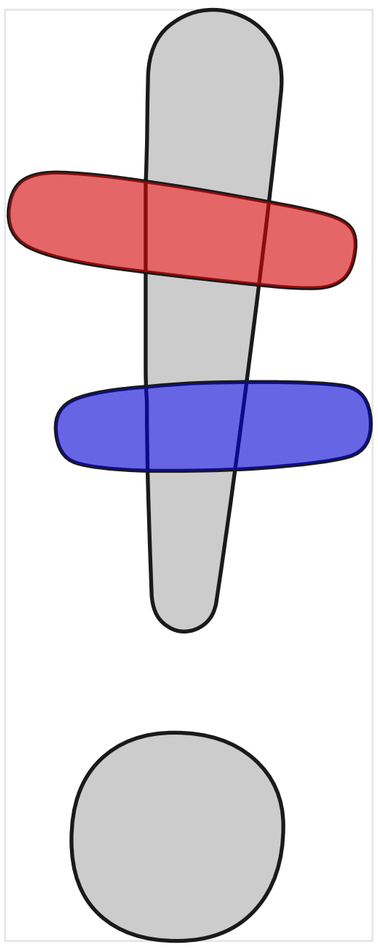
'MORF=40.0012'



midway interpolation



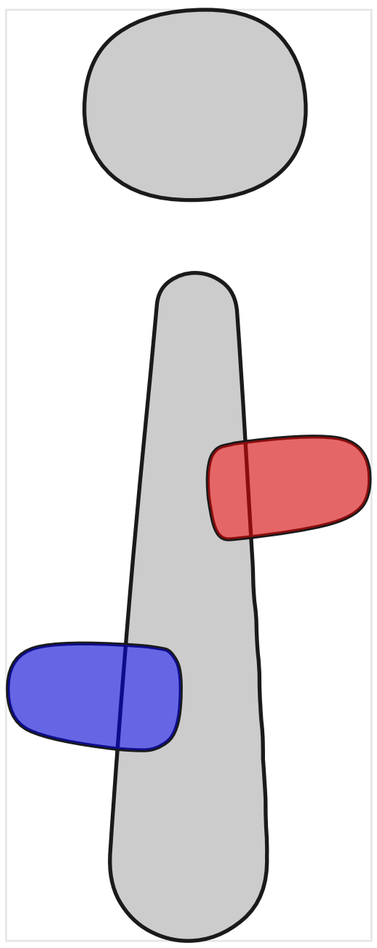
'MORF=60.0'



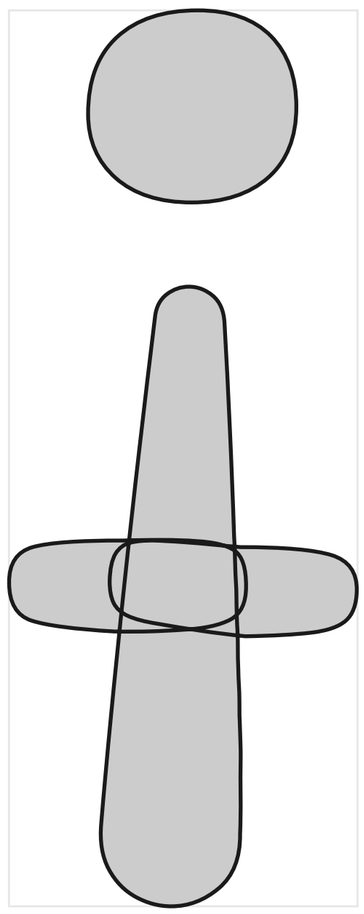
proposed fix

exclamdown tolerance: 0.46 **contour_order**

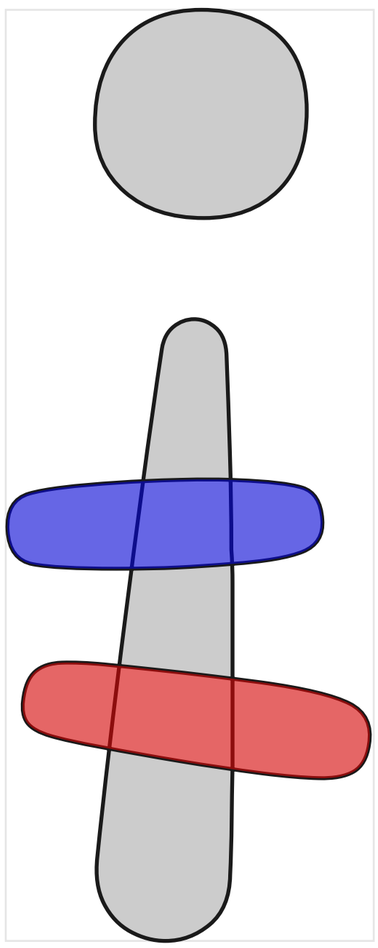
'MORF=40.0012'



midway interpolation



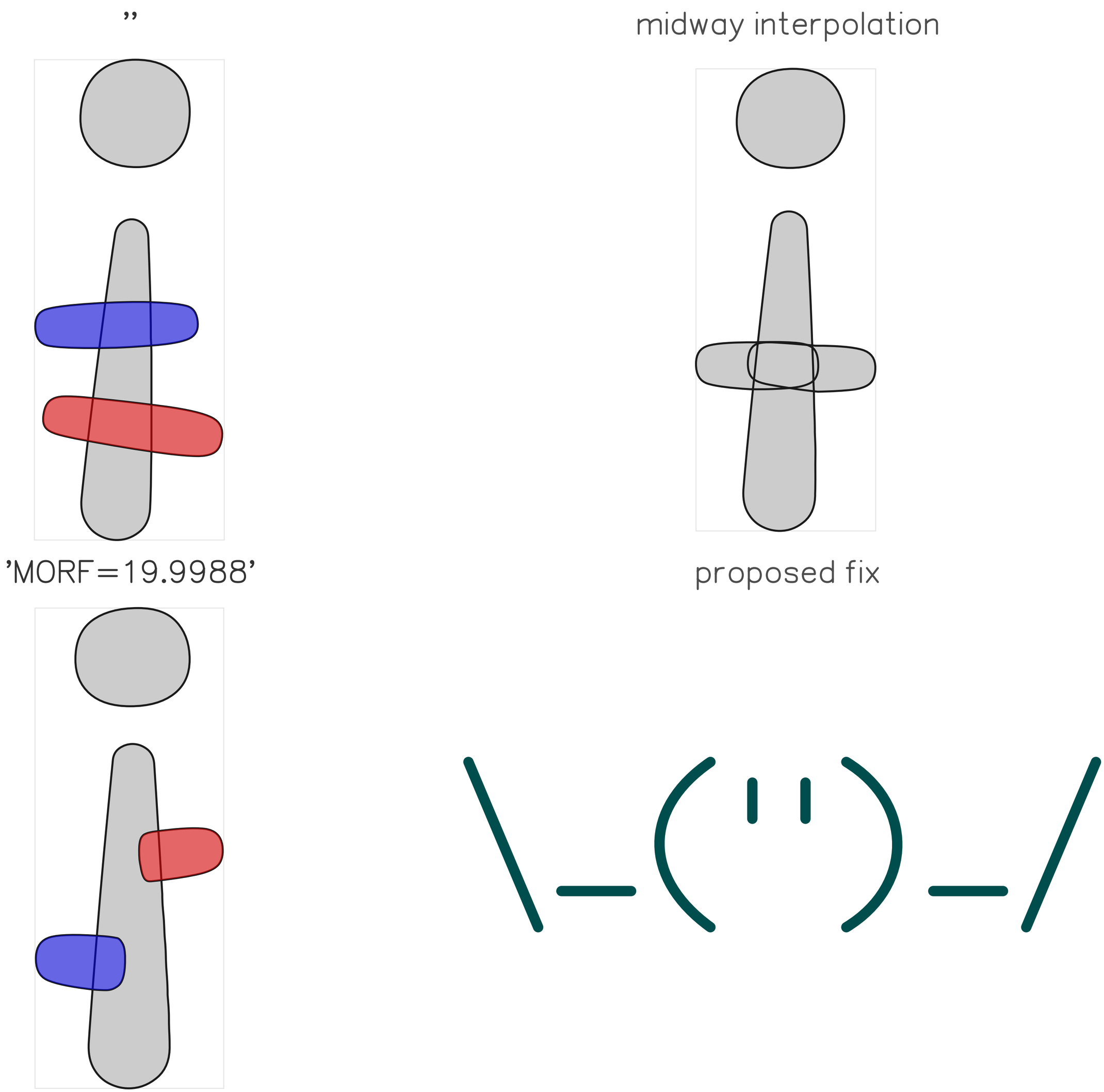
'MORF=60.0'



proposed fix

¯_(ツ)_/¯

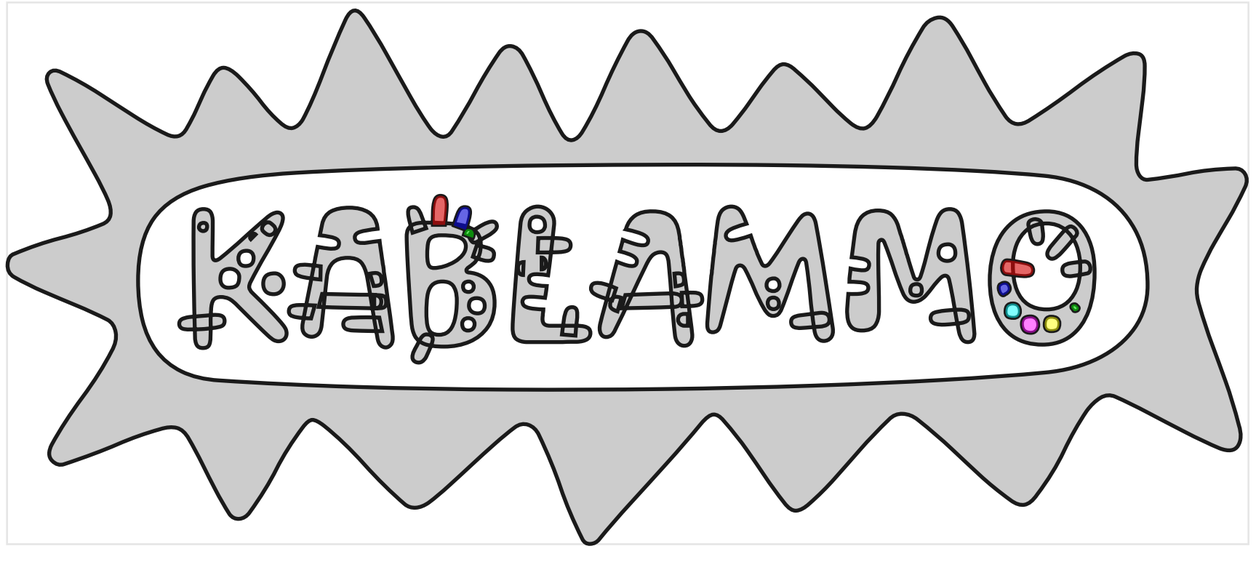
exclamdown.rev tolerance: 0.46 contour_order

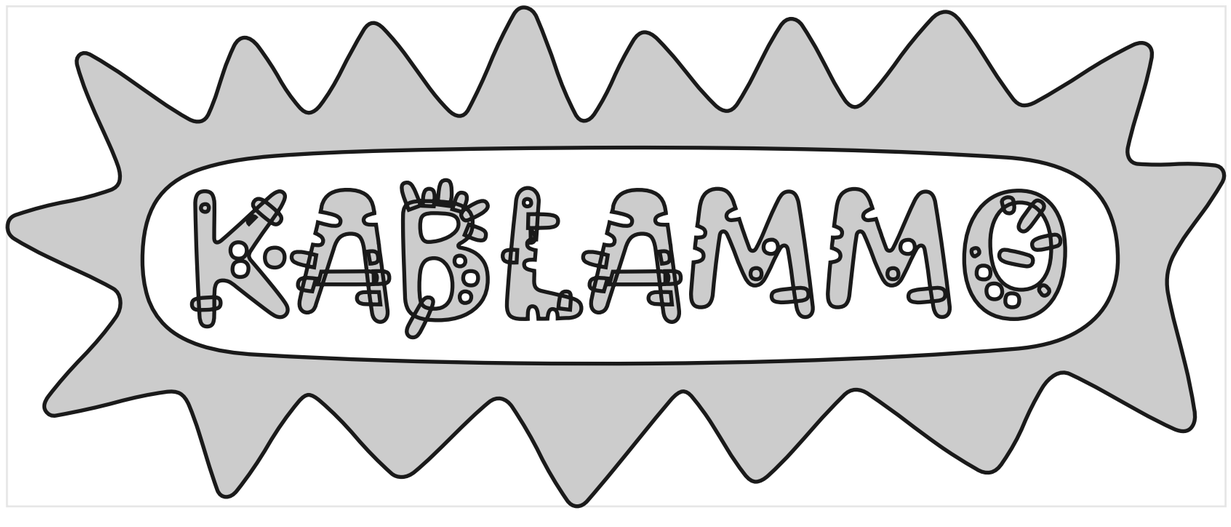


kablammo tolerance: 0.86 **contour_order**

'MORF=19.9988'

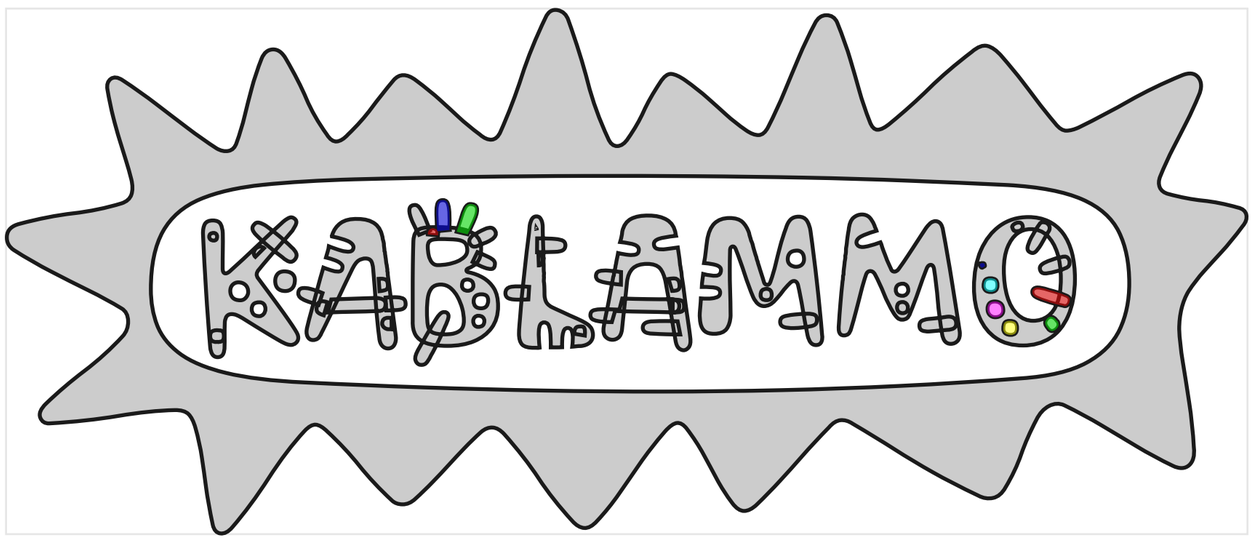
midway interpolation





'MORF=40.0012'

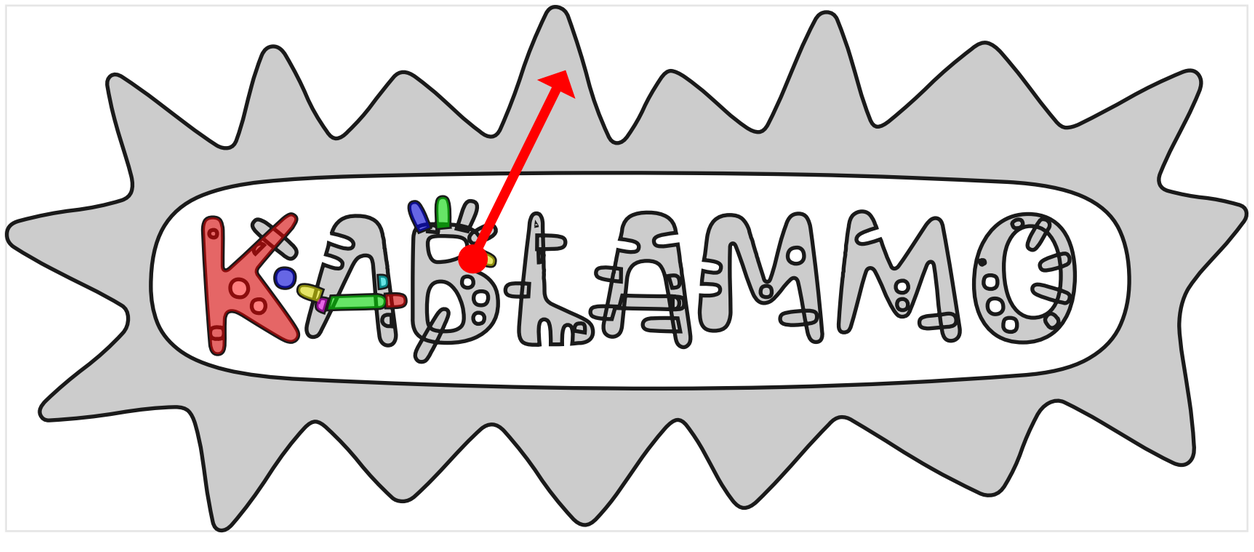
proposed fix

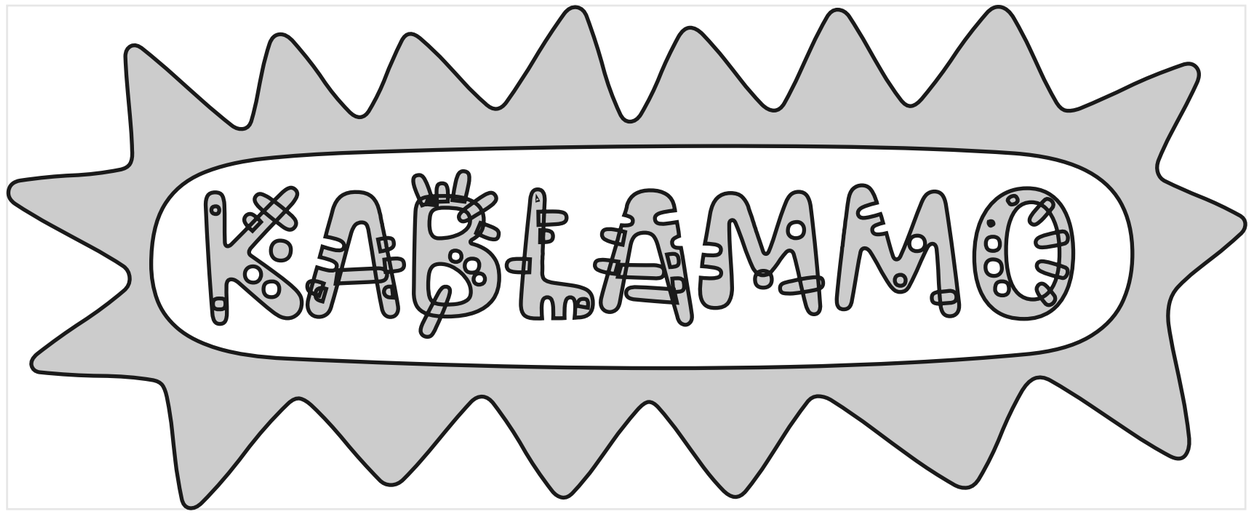


kablammo tolerance: 0.55 **contour_order, wrong_start_point**

'MORF=40.0012'

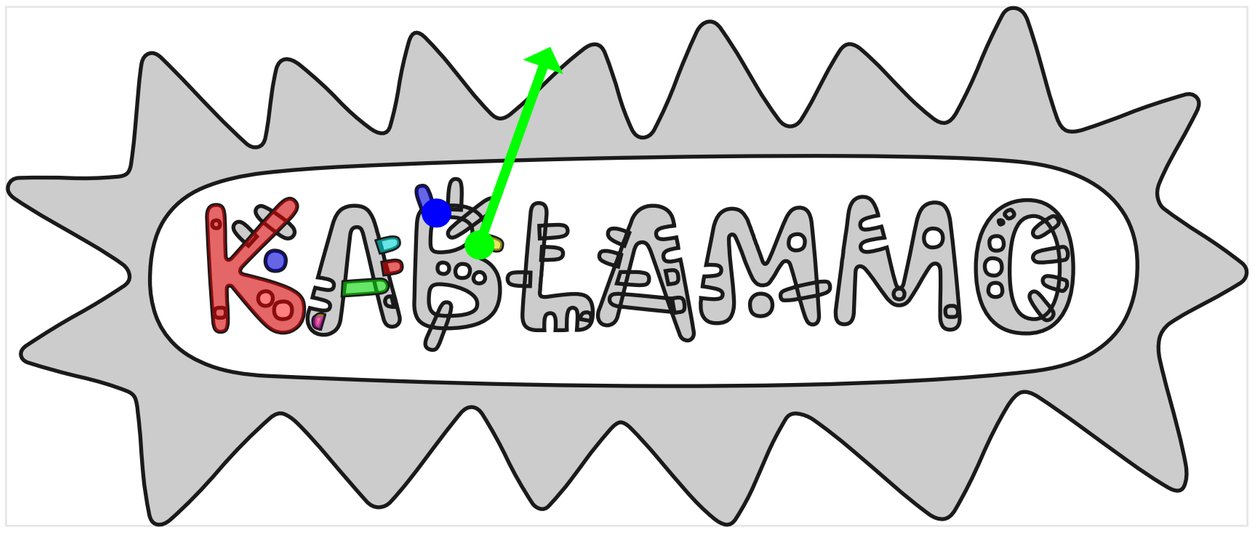
midway interpolation





'MORF=60.0'

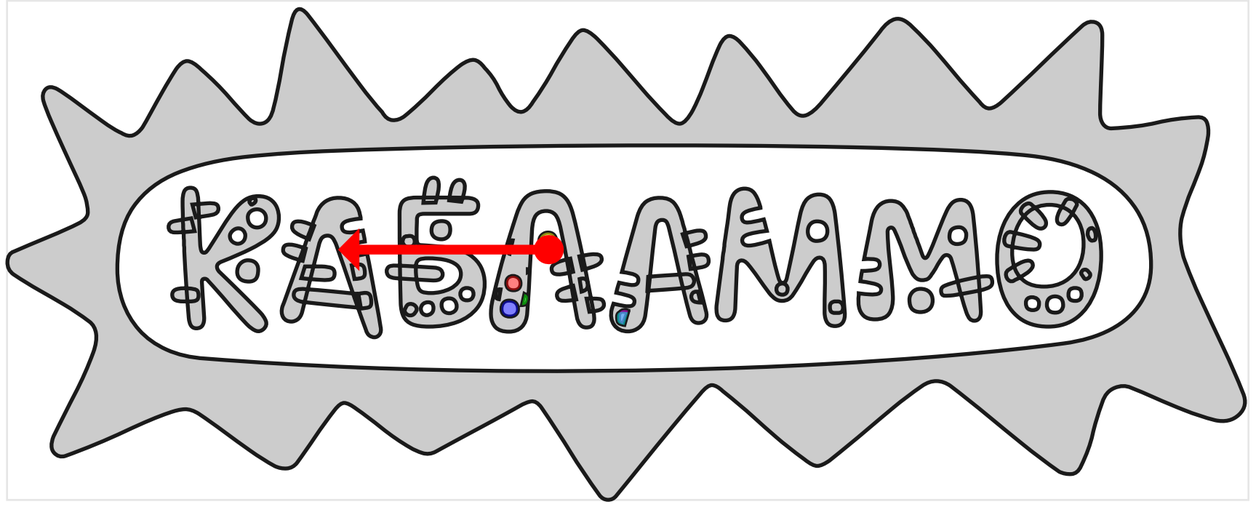
proposed fix

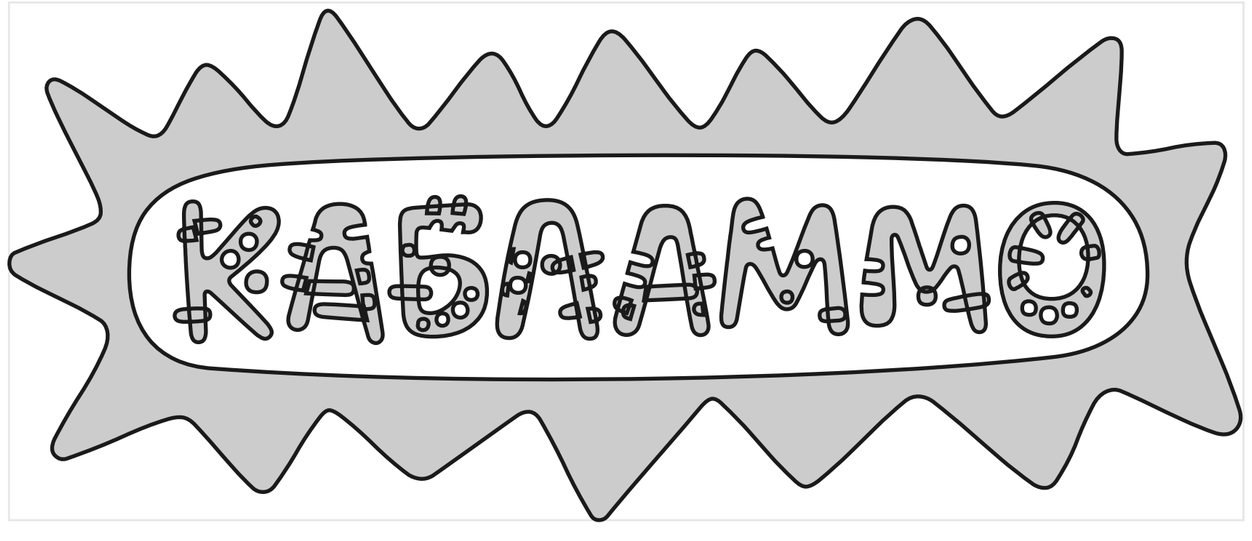


kablammocyrillic tolerance: 0.60 **contour_order, wrong_start_point**

”

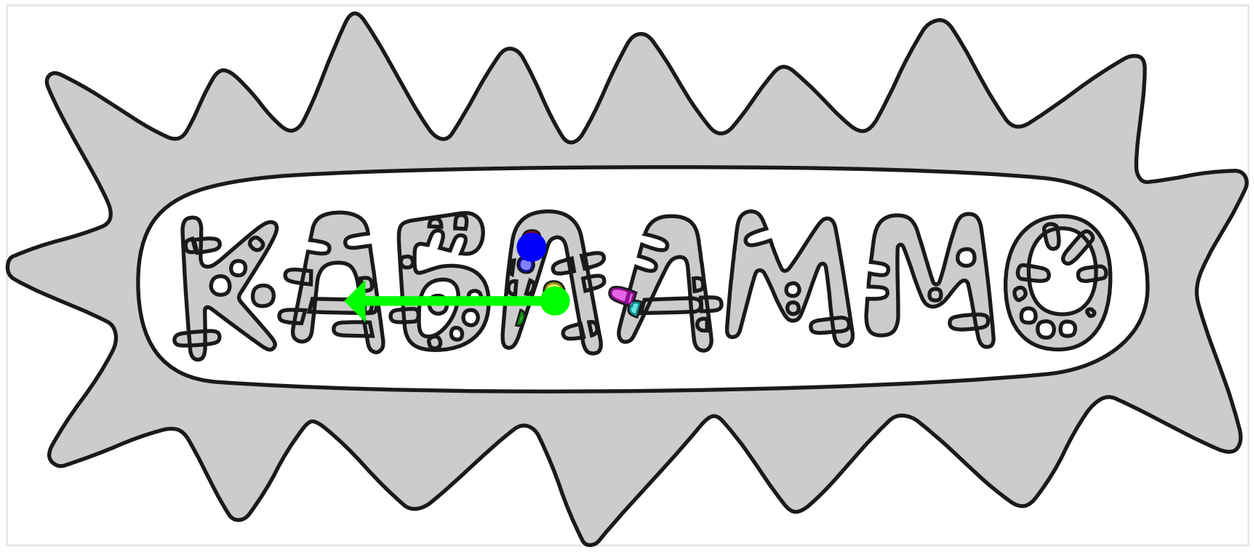
midway interpolation





’MORF=19.9988’

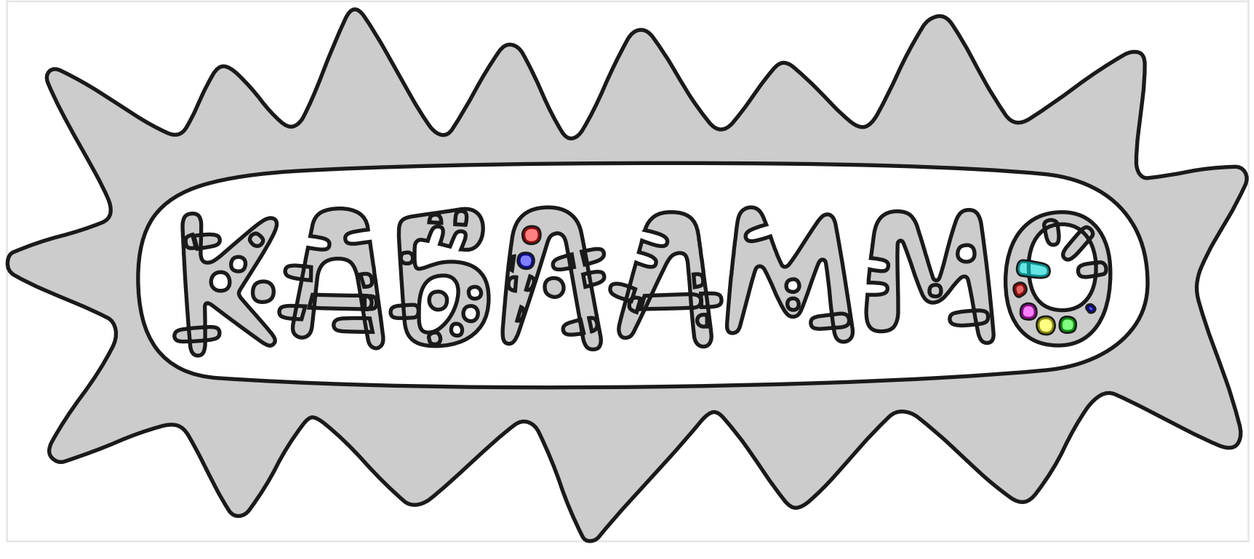
proposed fix

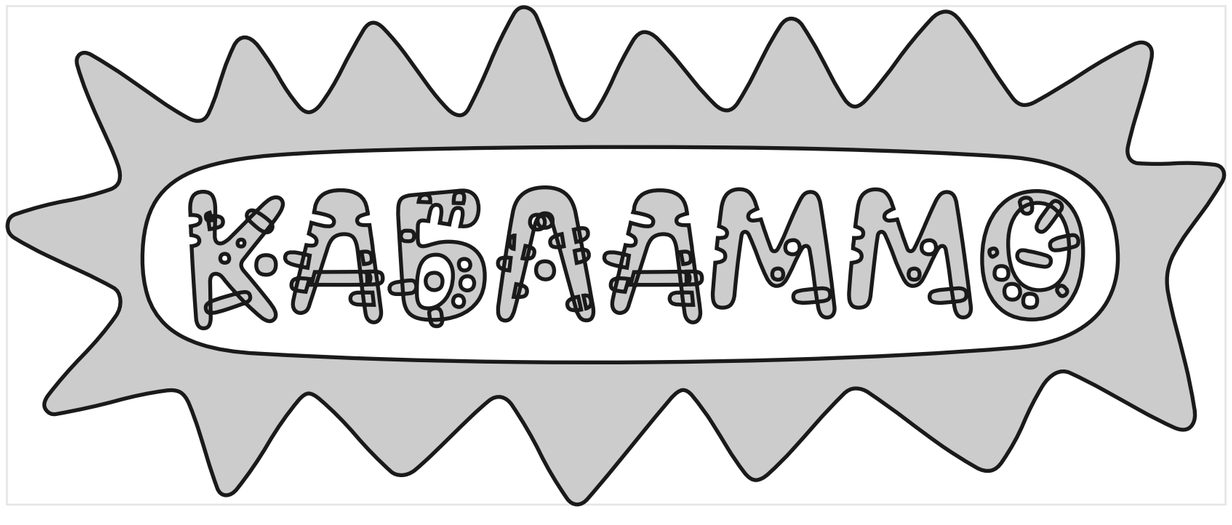


kablammocyrillic tolerance: 0.86 **contour_order**

'MORF=19.9988'

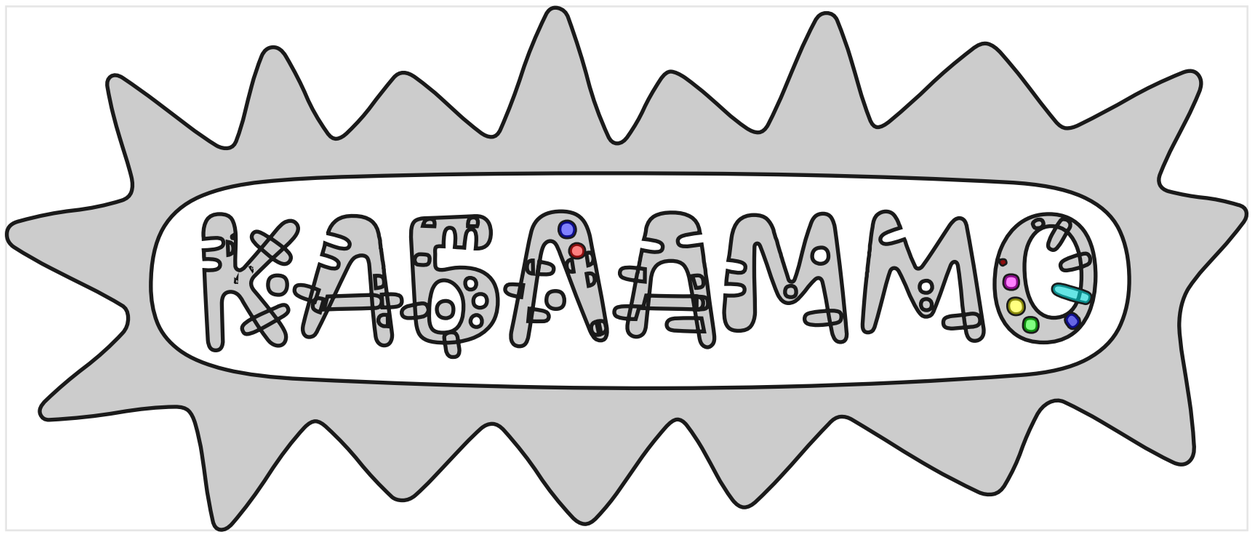
midway interpolation





'MORF=40.0012'

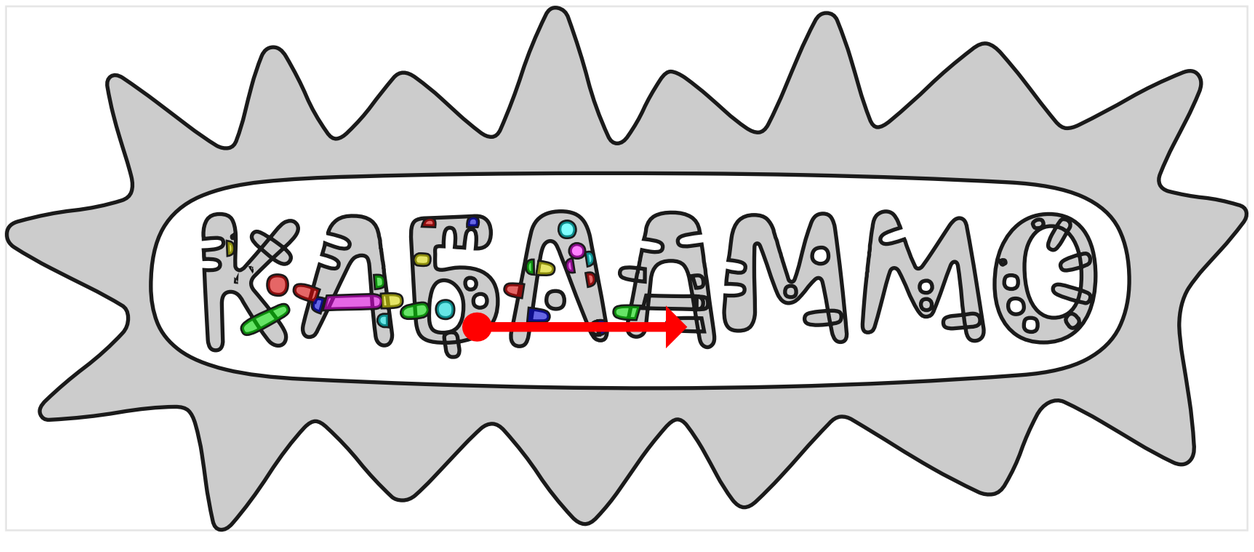
proposed fix

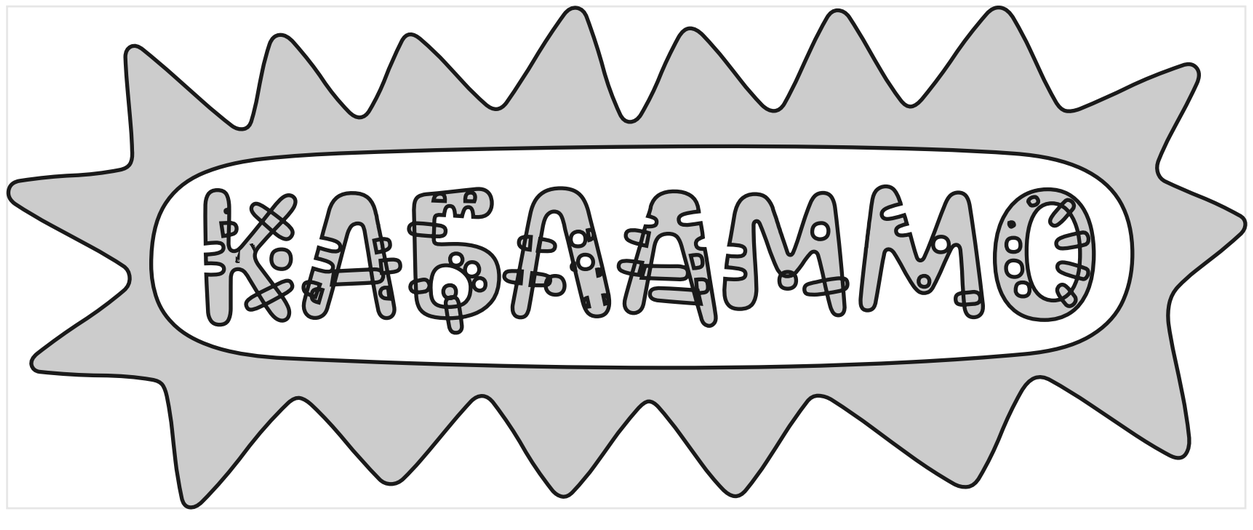


kablammocyrillic tolerance: 0.44 **contour_order, wrong_start_point**

'MORF=40.0012'

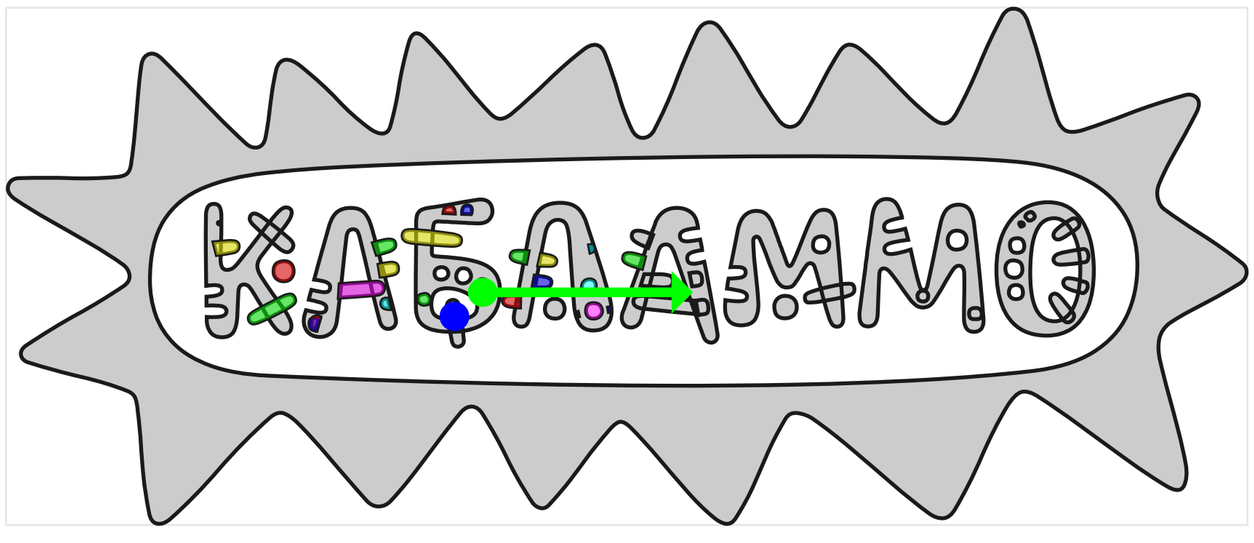
midway interpolation





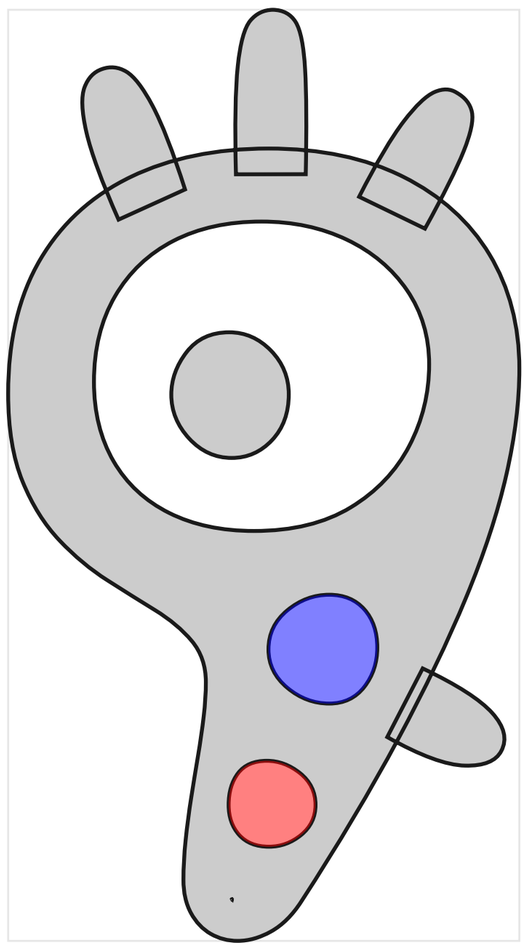
'MORF=60.0'

proposed fix

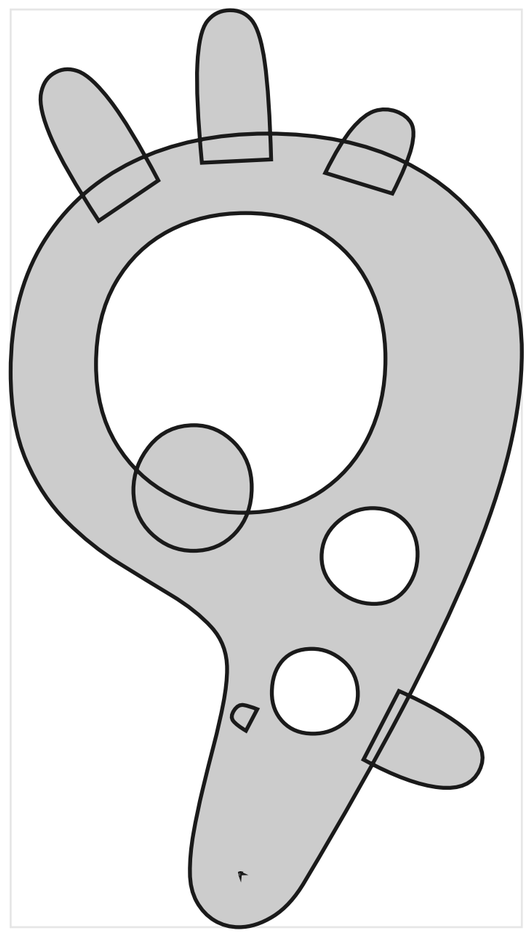


nine tolerance: 0.77 **contour_order**

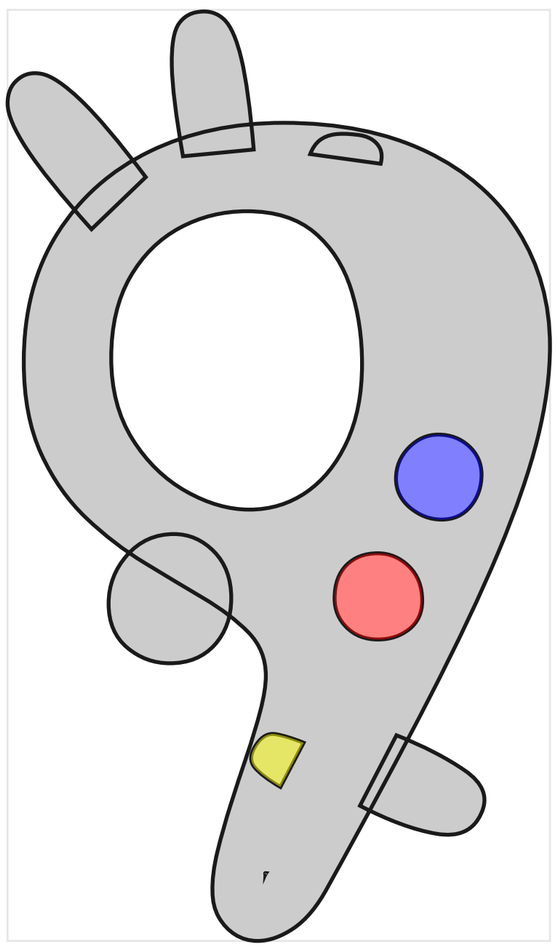
'MORF=19.9988'



midway interpolation



'MORF=32.99927'



proposed fix

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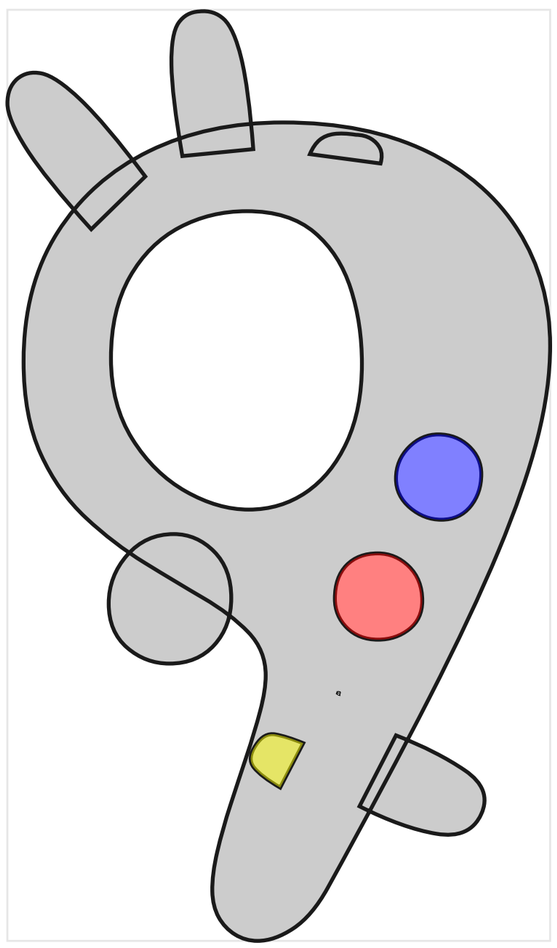
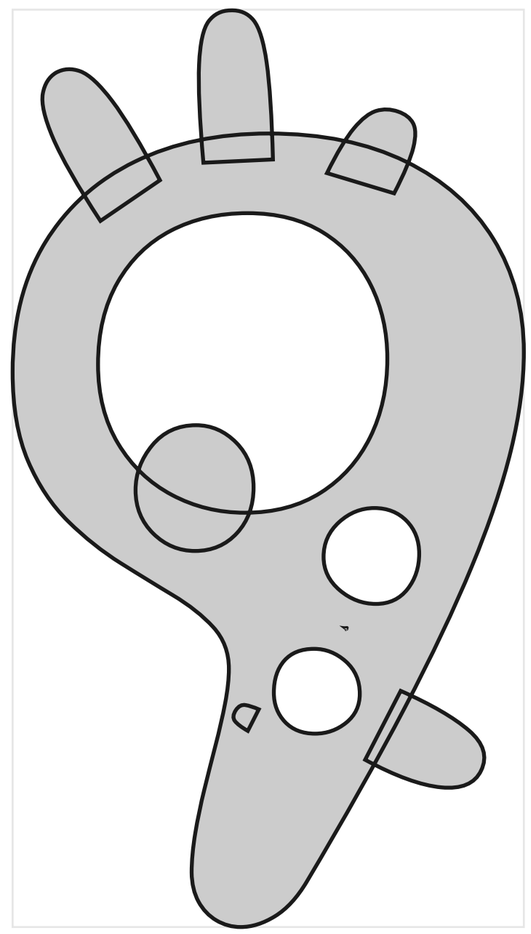
nine.rev tolerance: 0.77 **contour_order**

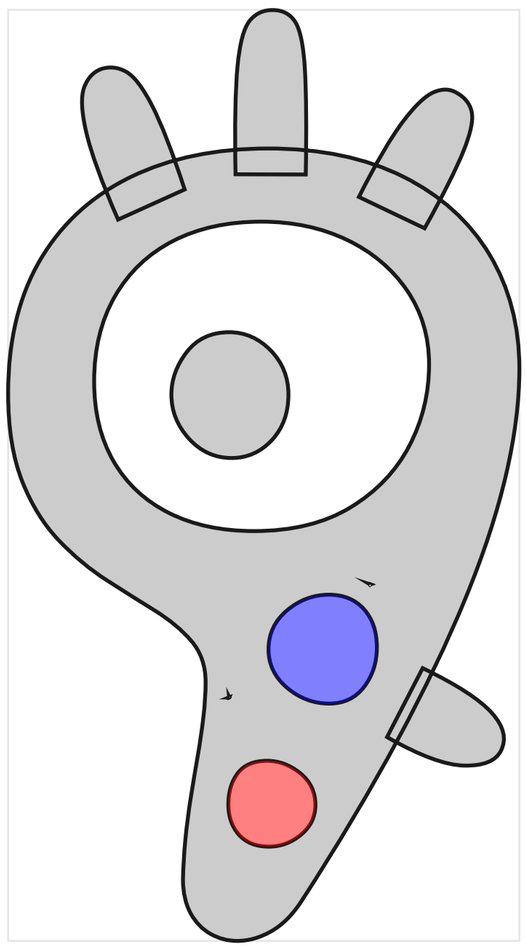
'MORF=27.00073'



midway interpolation



'MORF=40.0012'



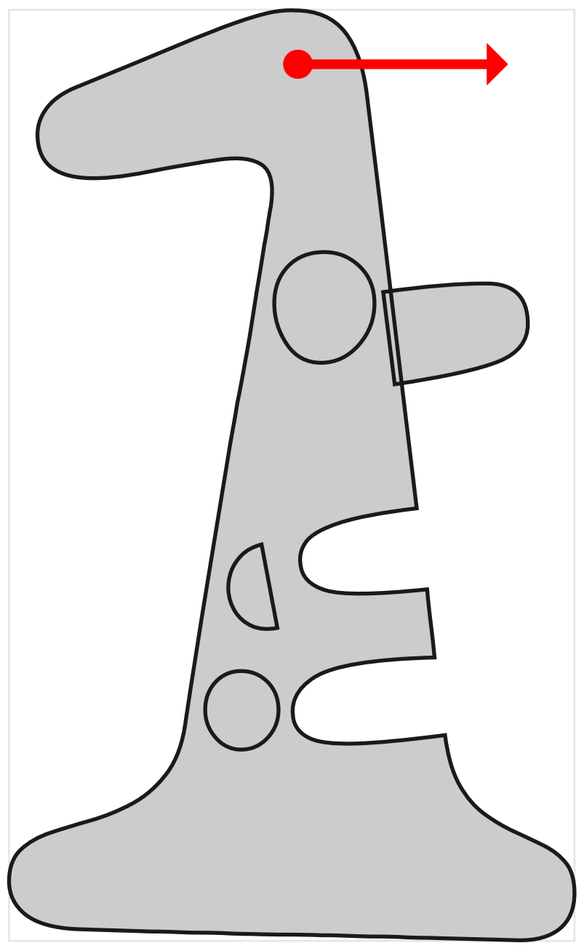
proposed fix

one.rev

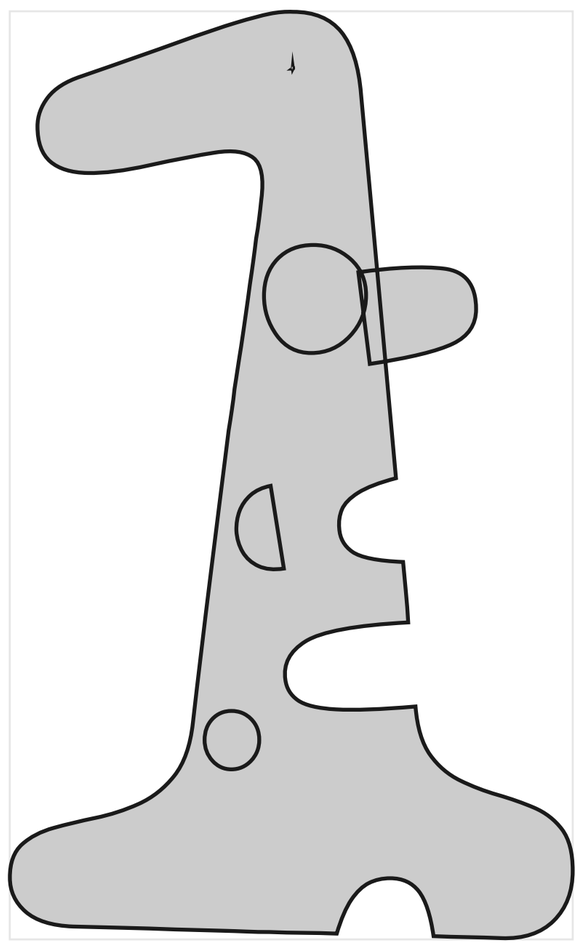
tolerance: 0.92

wrong_start_point

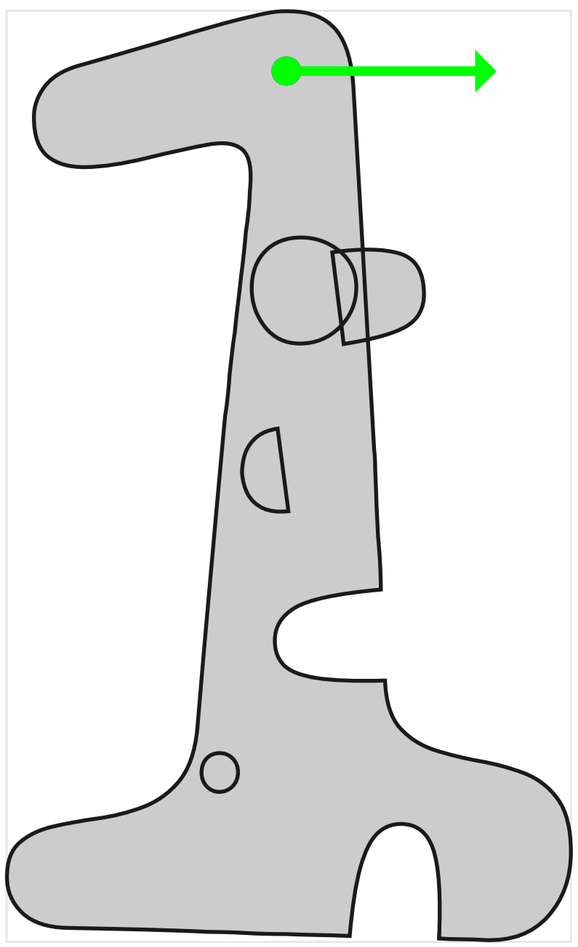
'MORF=19.9988'



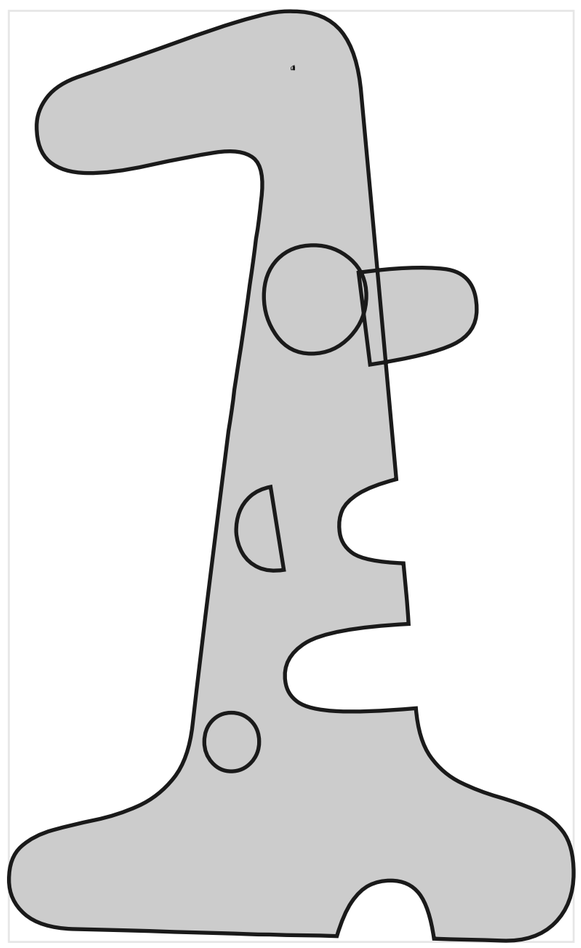
midway interpolation



'MORF=30.0'

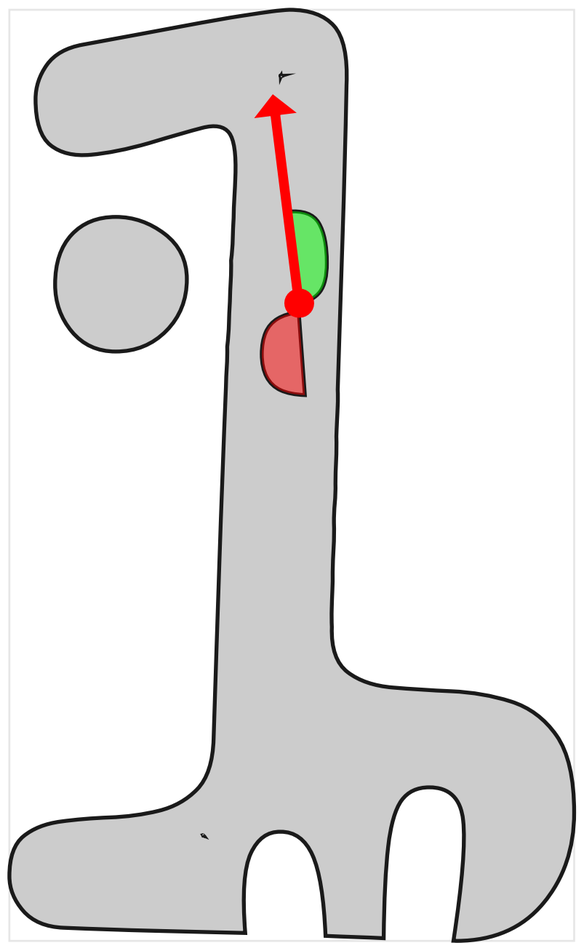


proposed fix

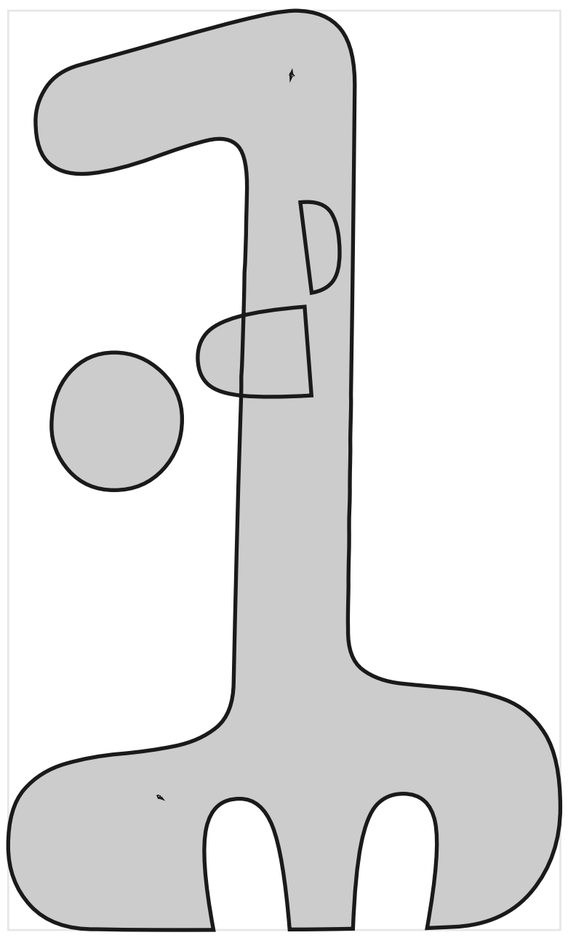


one.rev tolerance: 0.65 **contour_order, wrong_start_point**

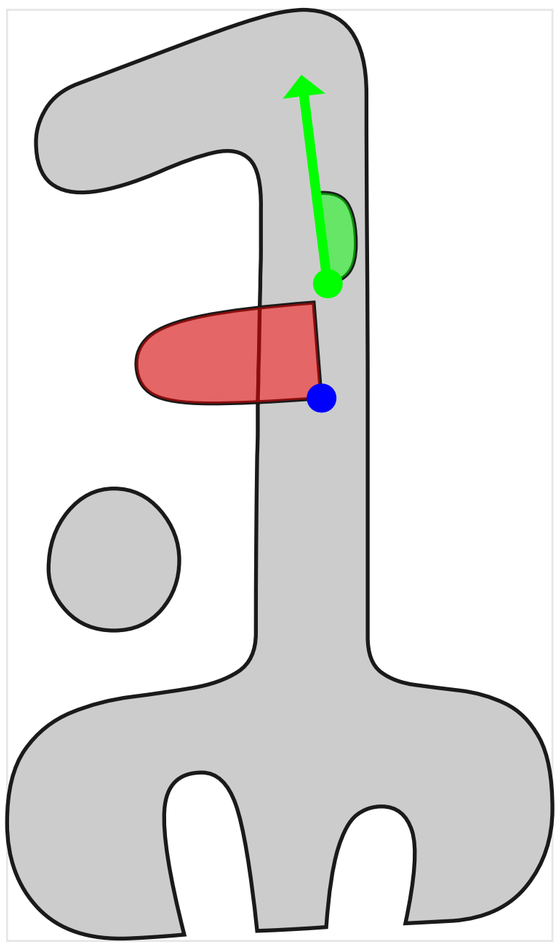
'MORF=40.0012'



midway interpolation



'MORF=60.0'



proposed fix

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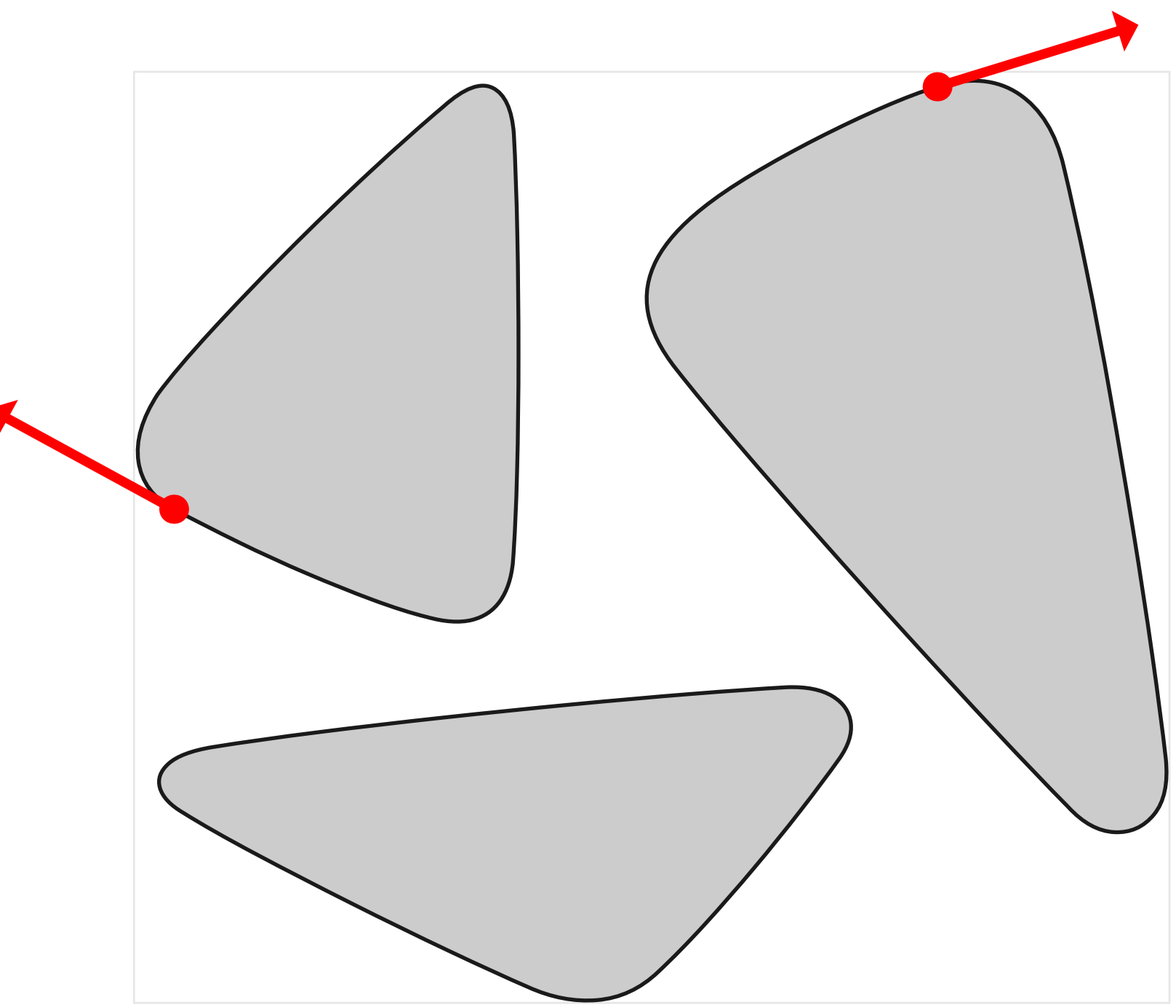
pattern_1

tolerance: 0.77

wrong_start_point

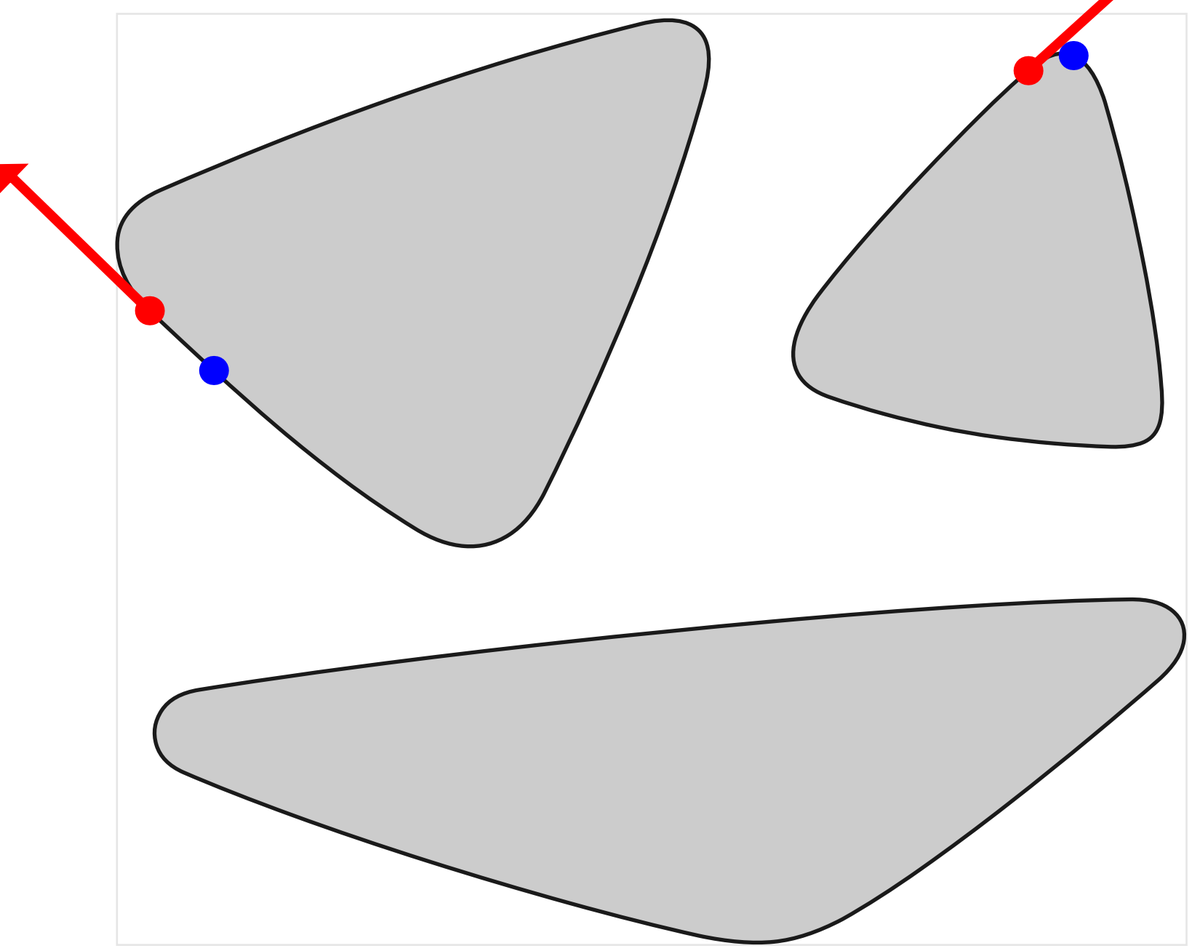
”

midway interpolation



’MORF=19.9988’

proposed fix

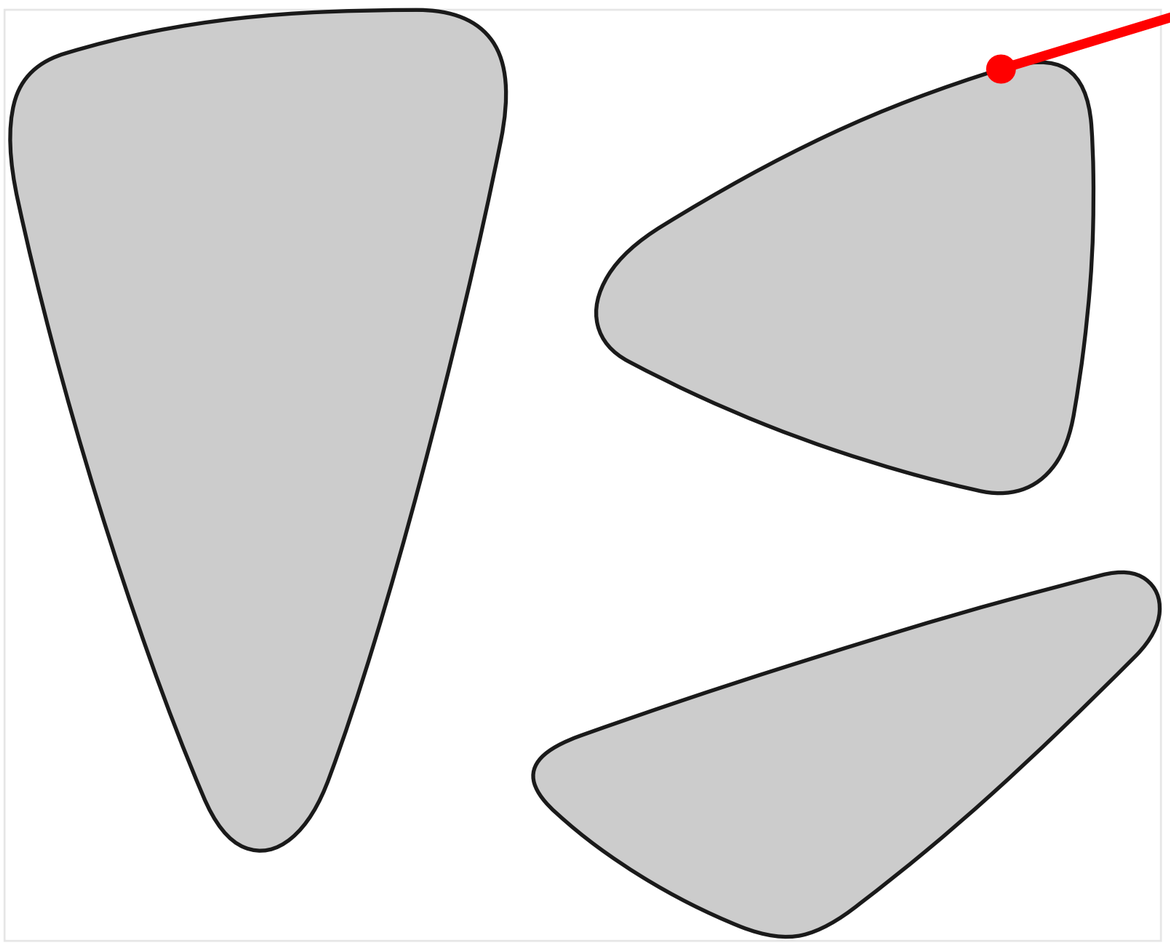


pattern_1

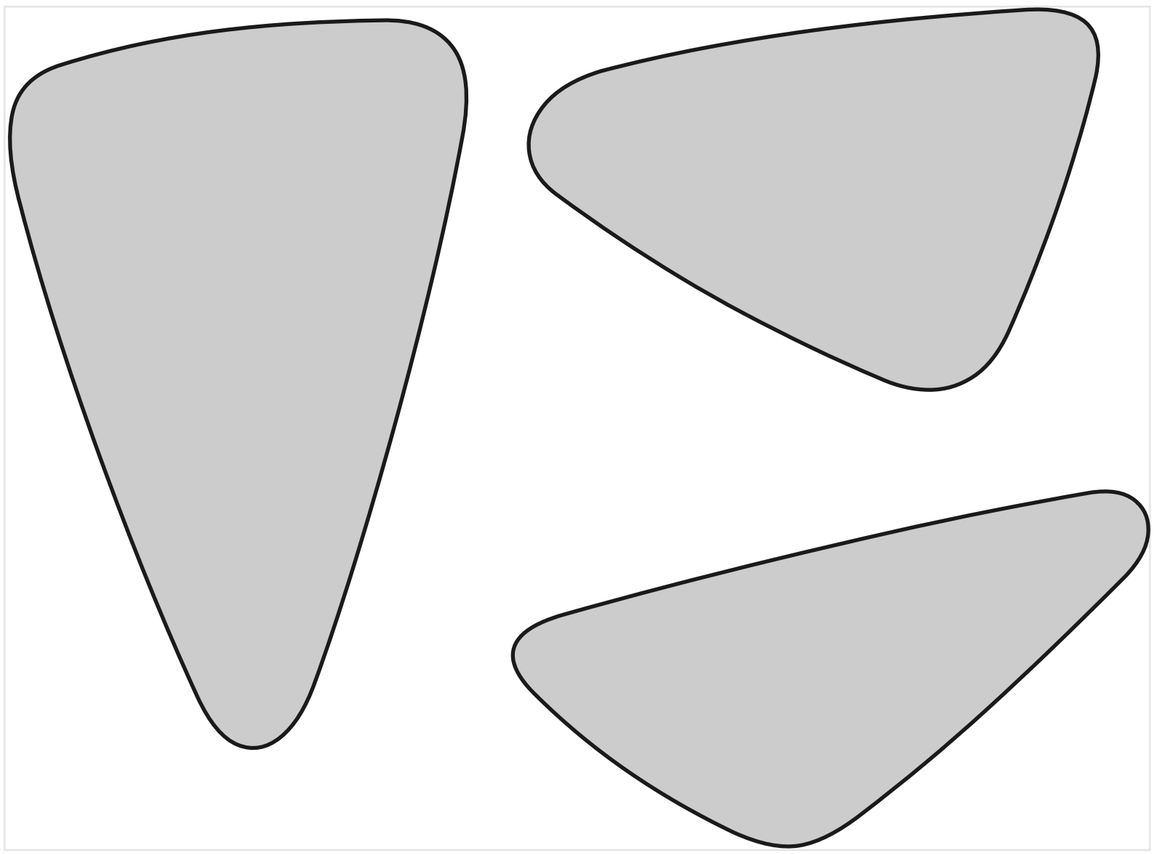
tolerance: 0.94

wrong_start_point

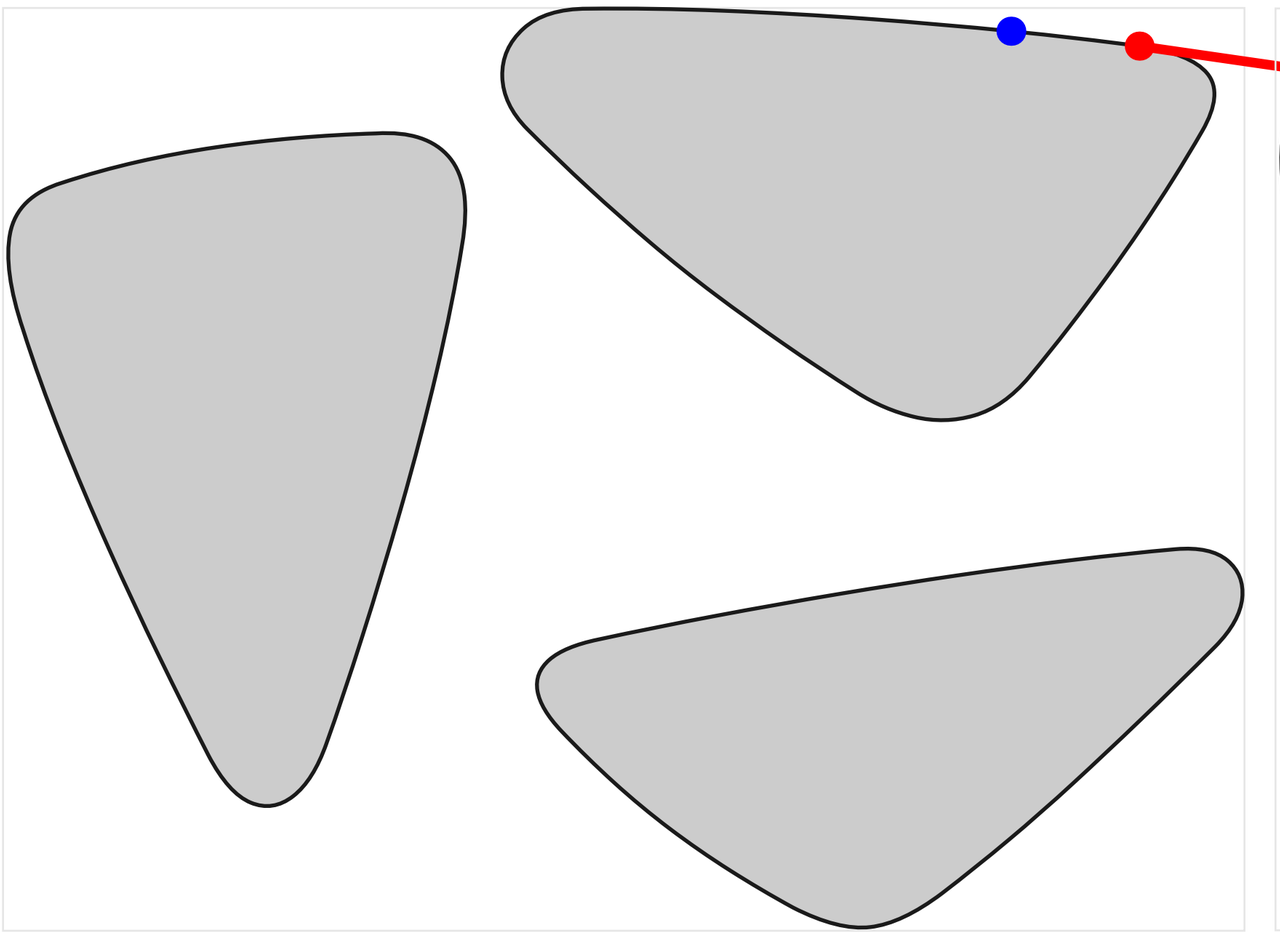
'MORF=40.0012'



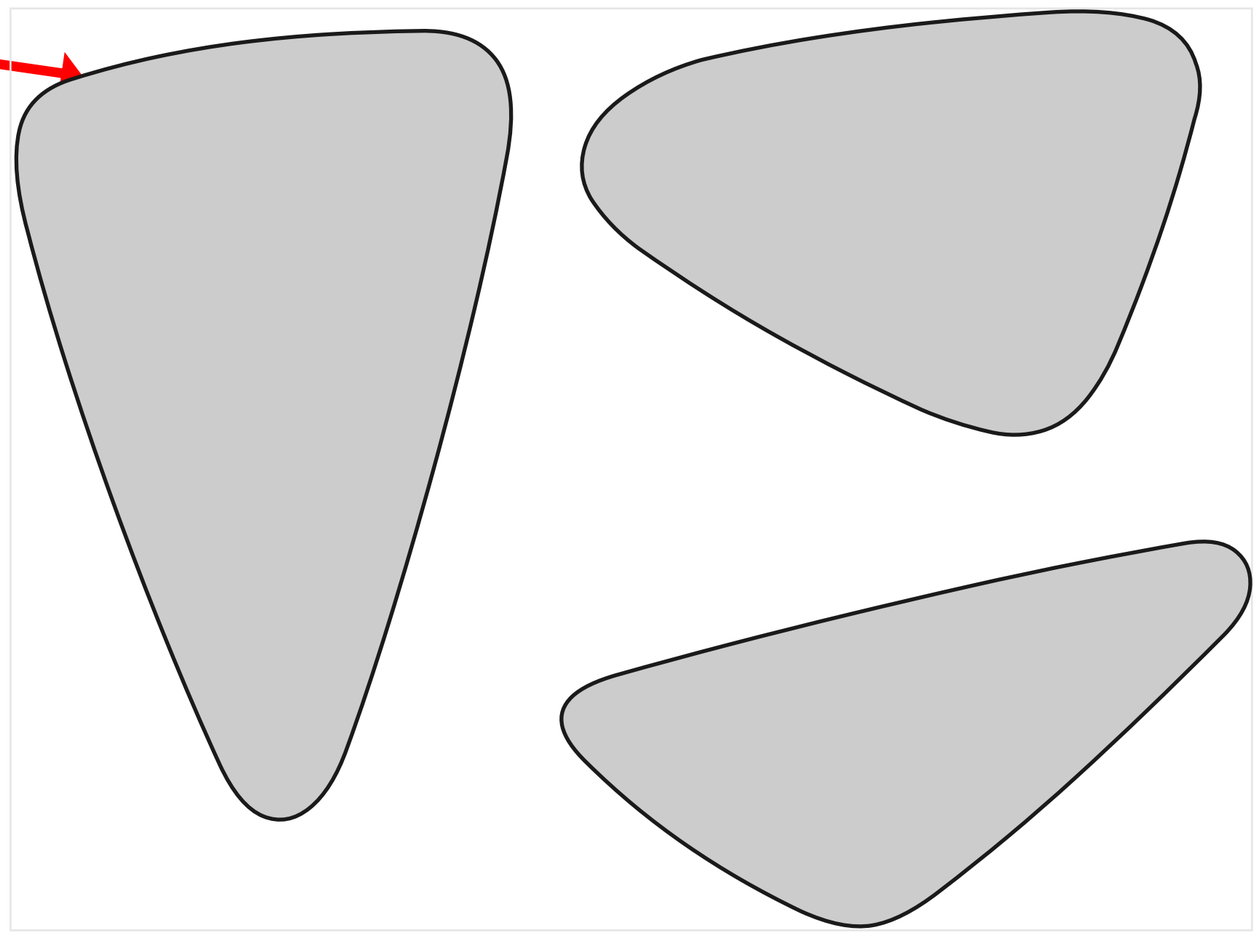
midway interpolation



'MORF=49.9988'



proposed fix



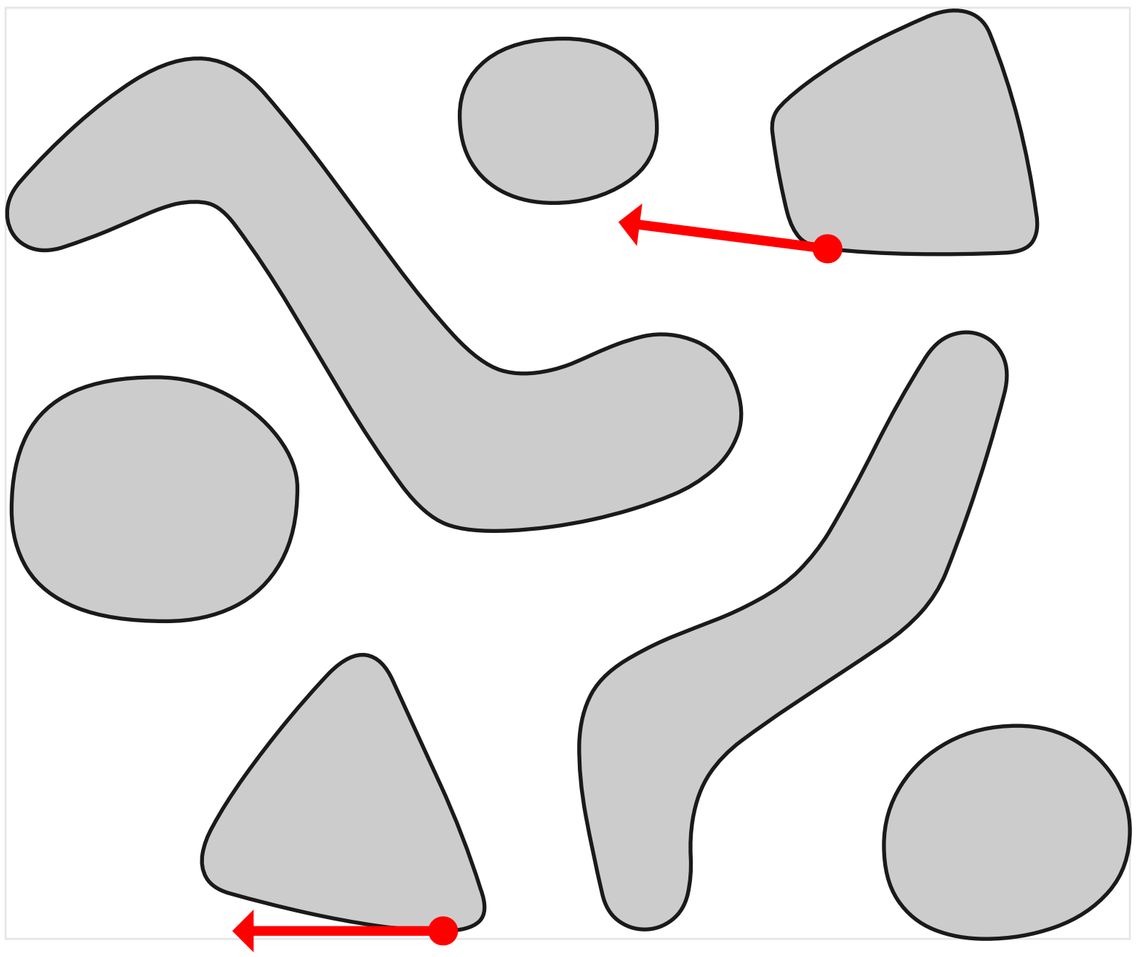
pattern_3

tolerance: 0.77

wrong_start_point

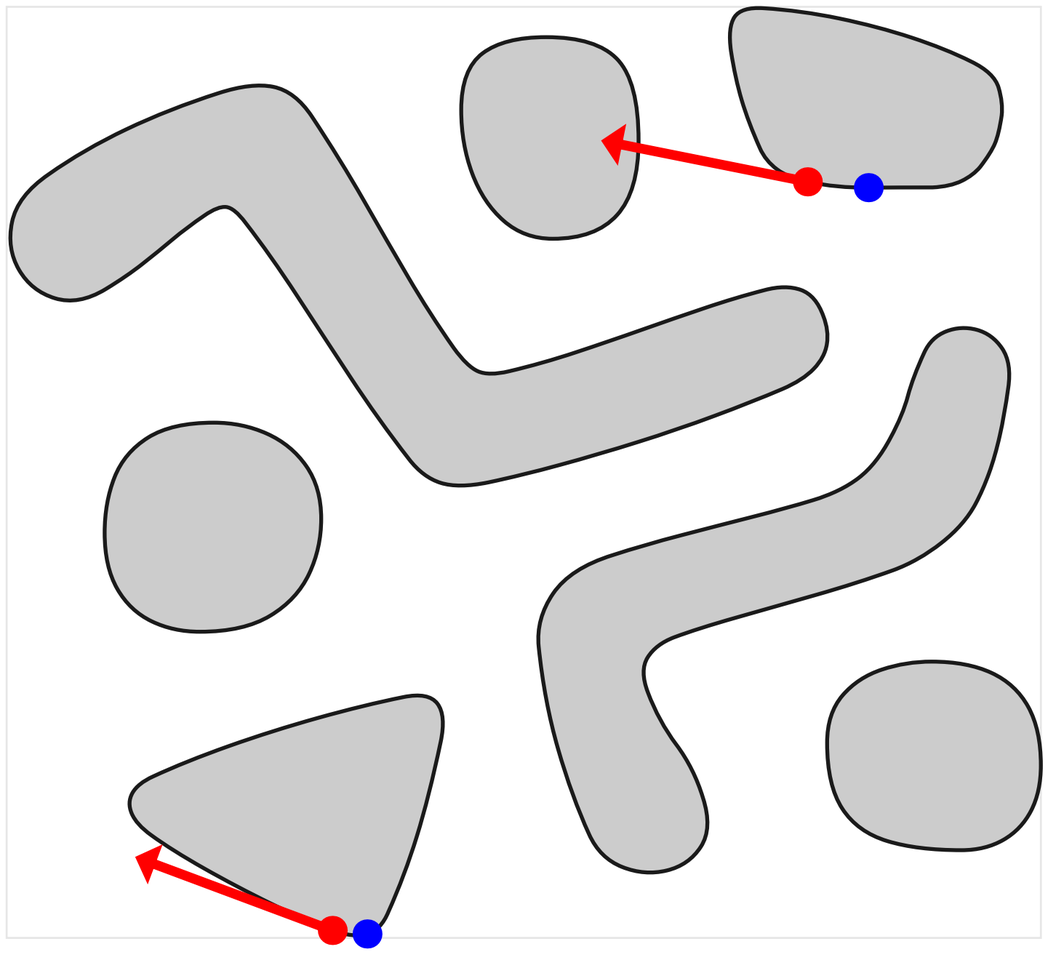
”

midway interpolation

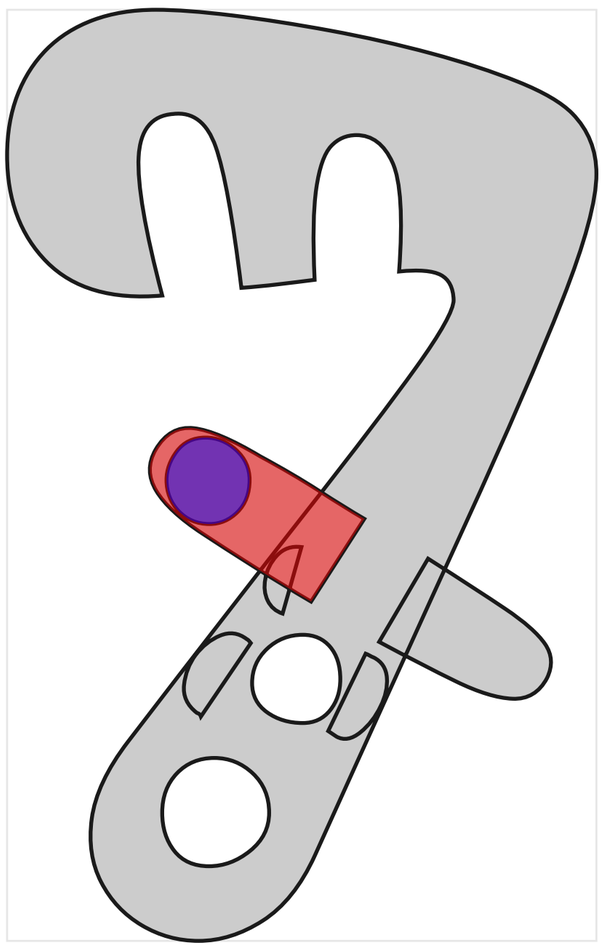


’MORF=19.9988’

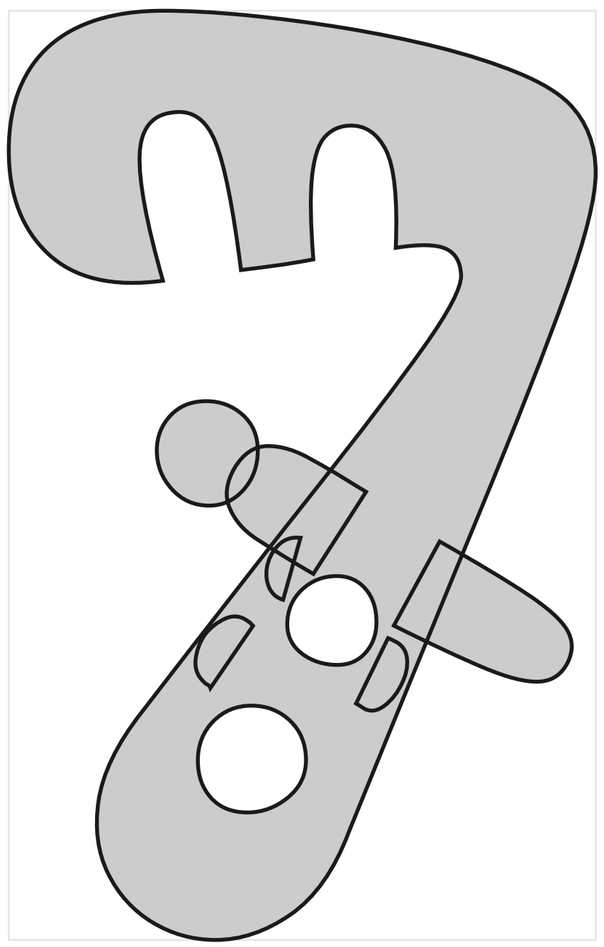
proposed fix



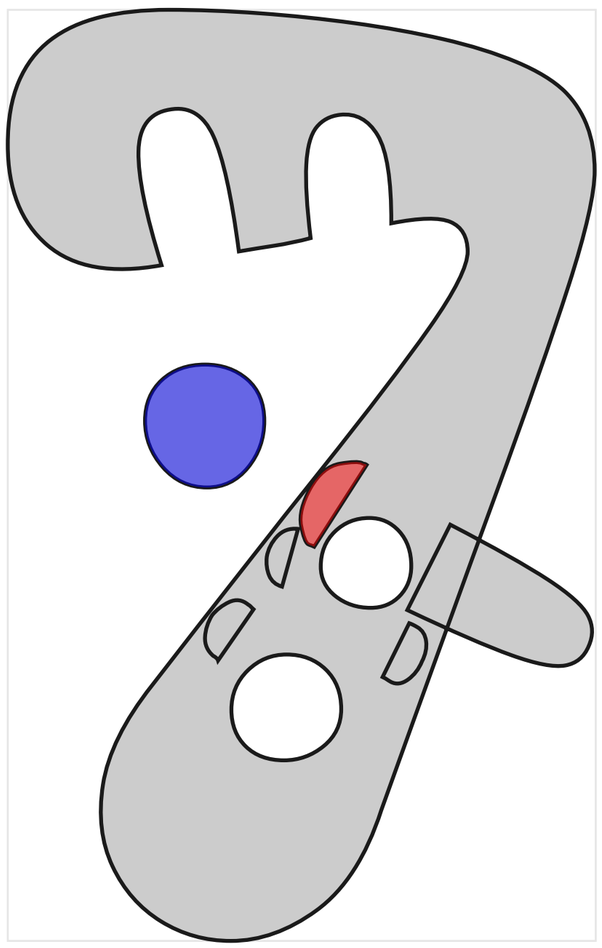
'MORF=40.0012'



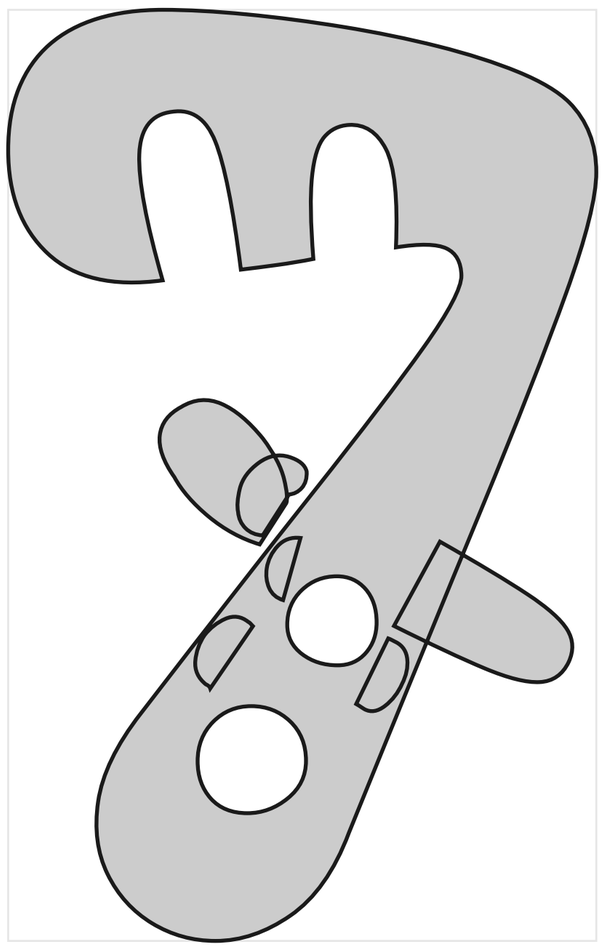
midway interpolation



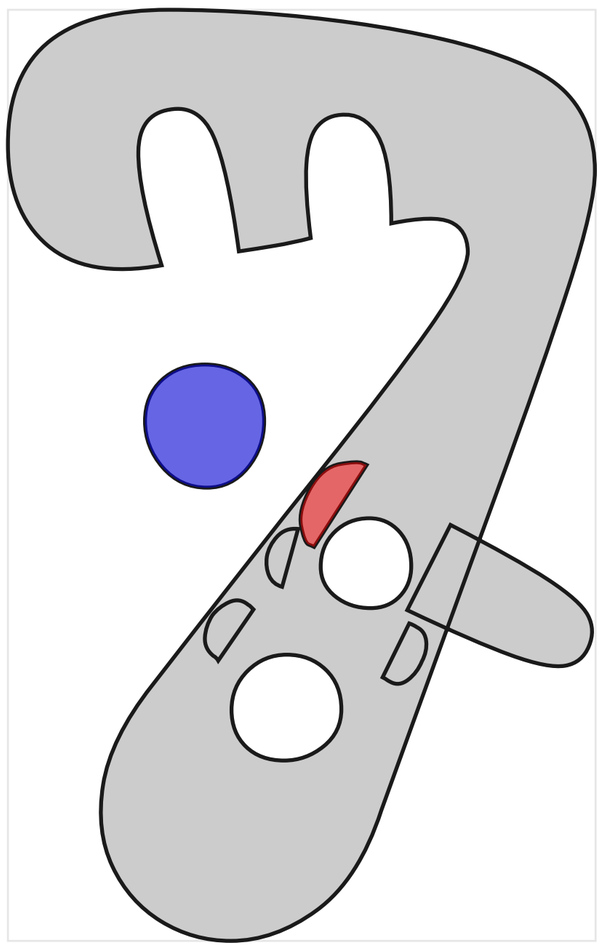
'MORF=49.9988'



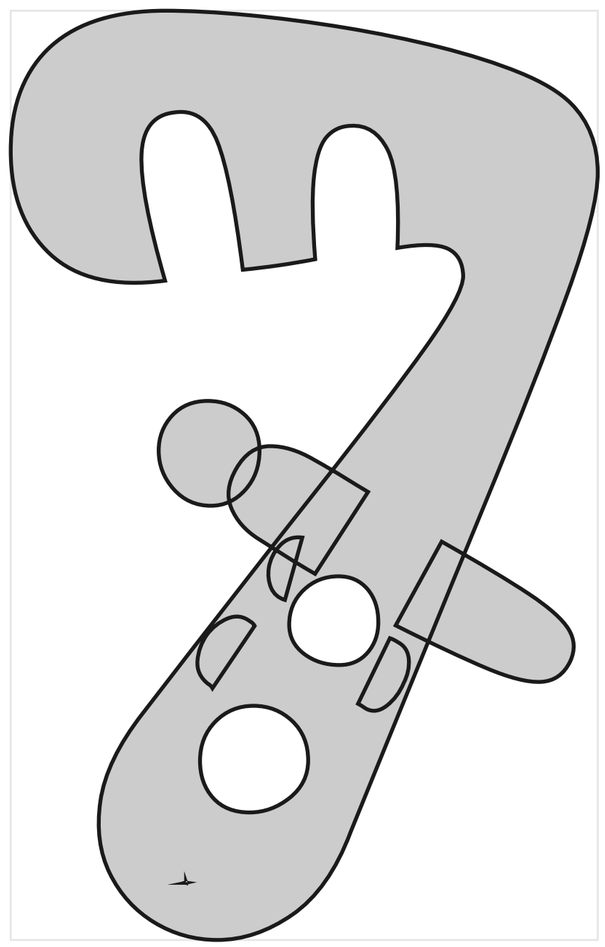
proposed fix



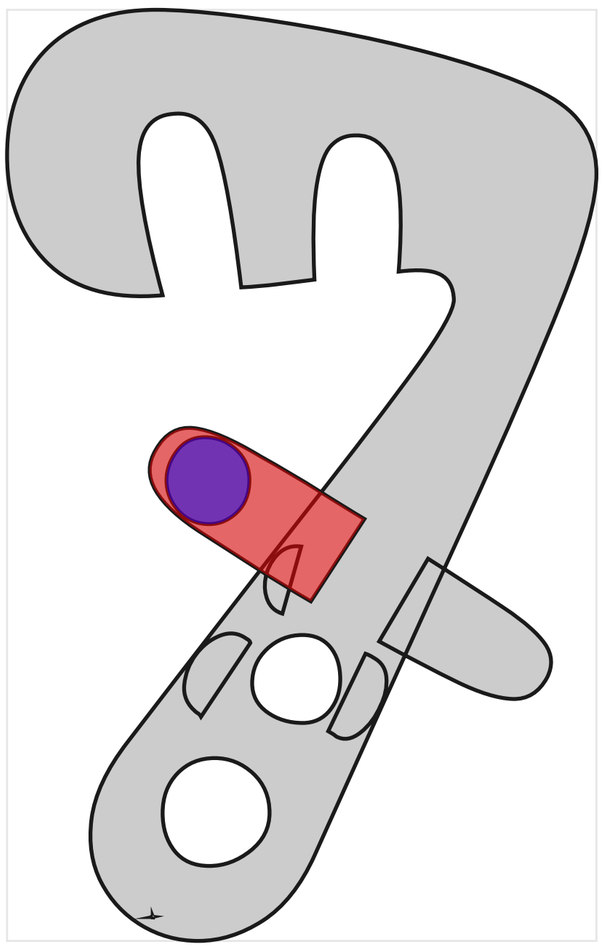
'MORF=10.0012'



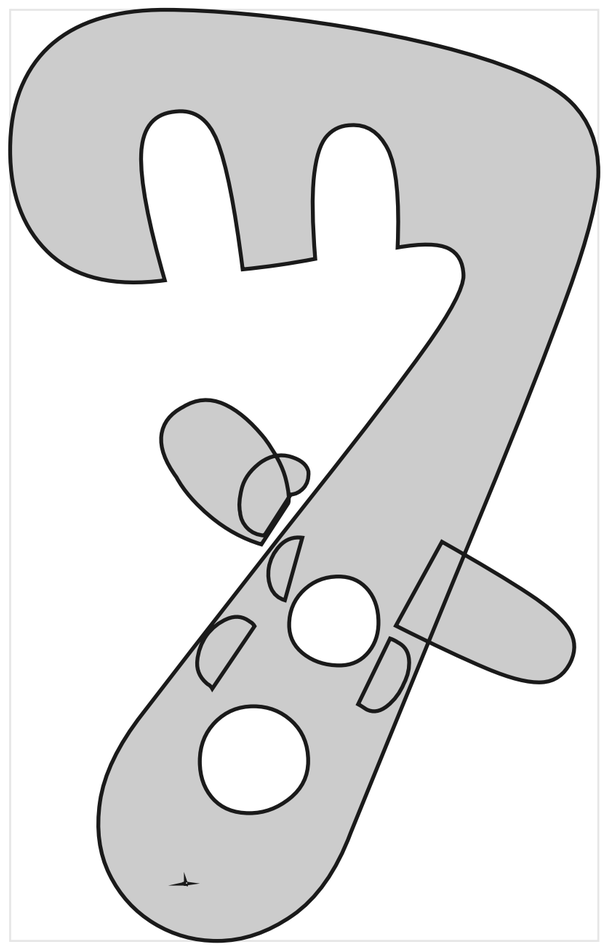
midway interpolation



'MORF=19.9988'



proposed fix

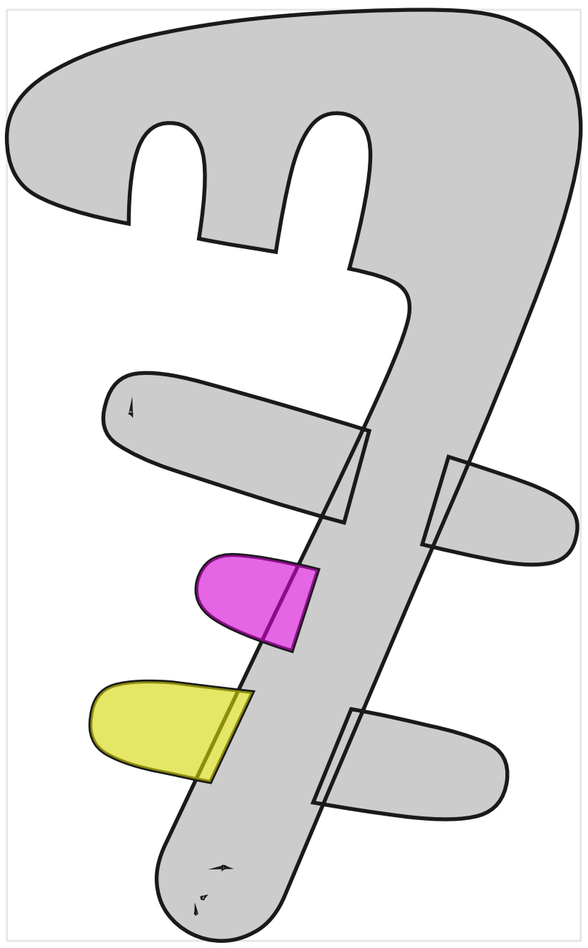


seven.rev

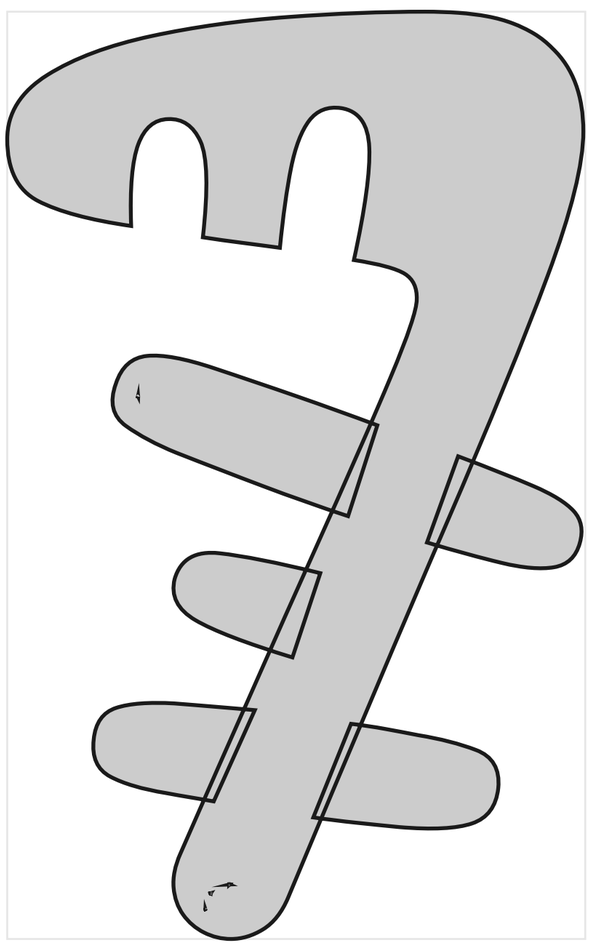
tolerance: 0.81

contour_order

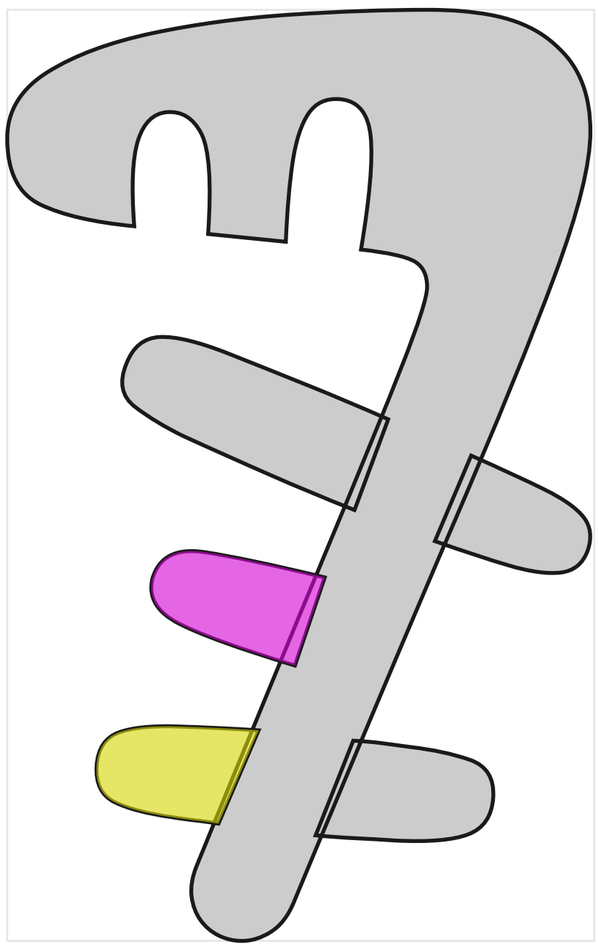
'MORF=51.9983'



midway interpolation



'MORF=60.0'



proposed fix

¯_(ツ)_/¯

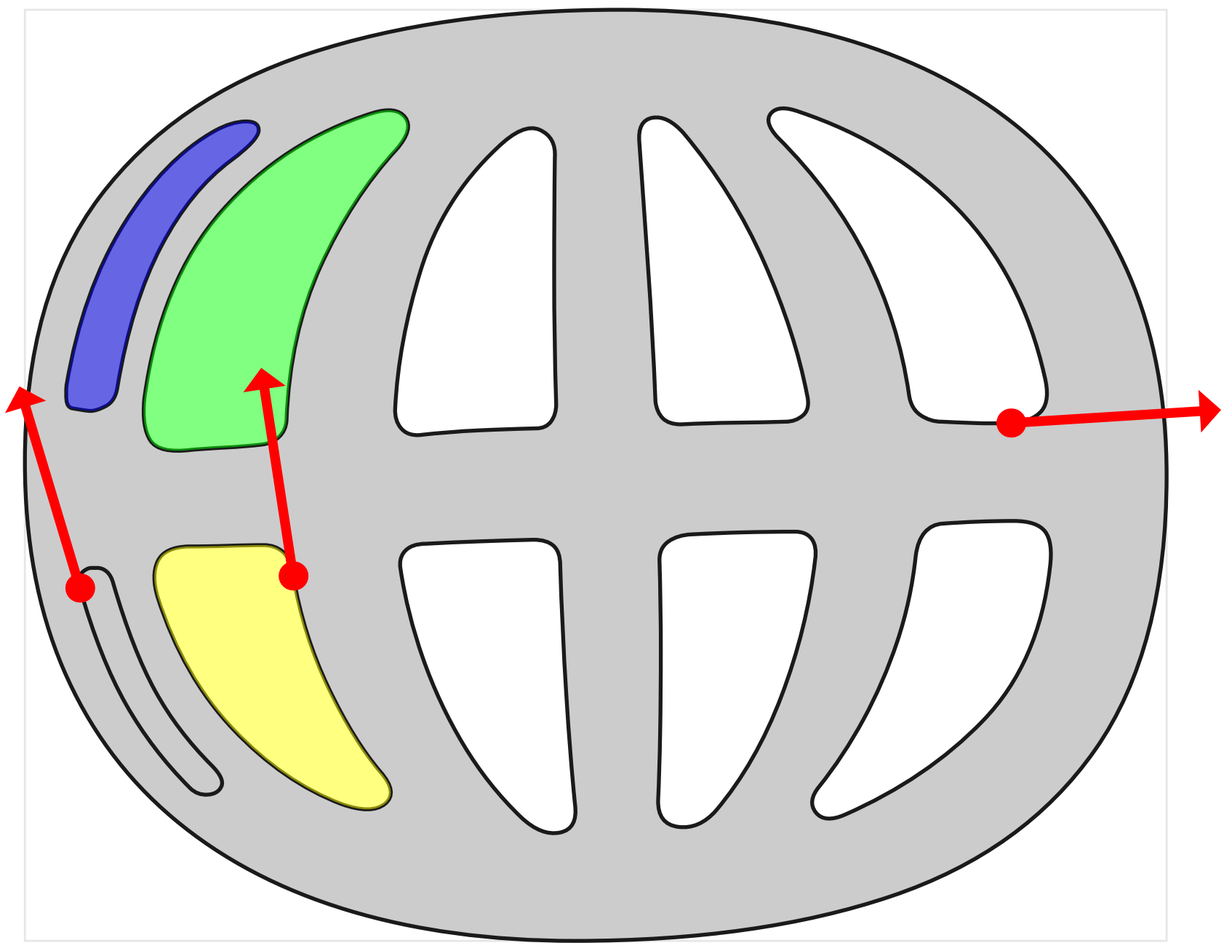
u1F310

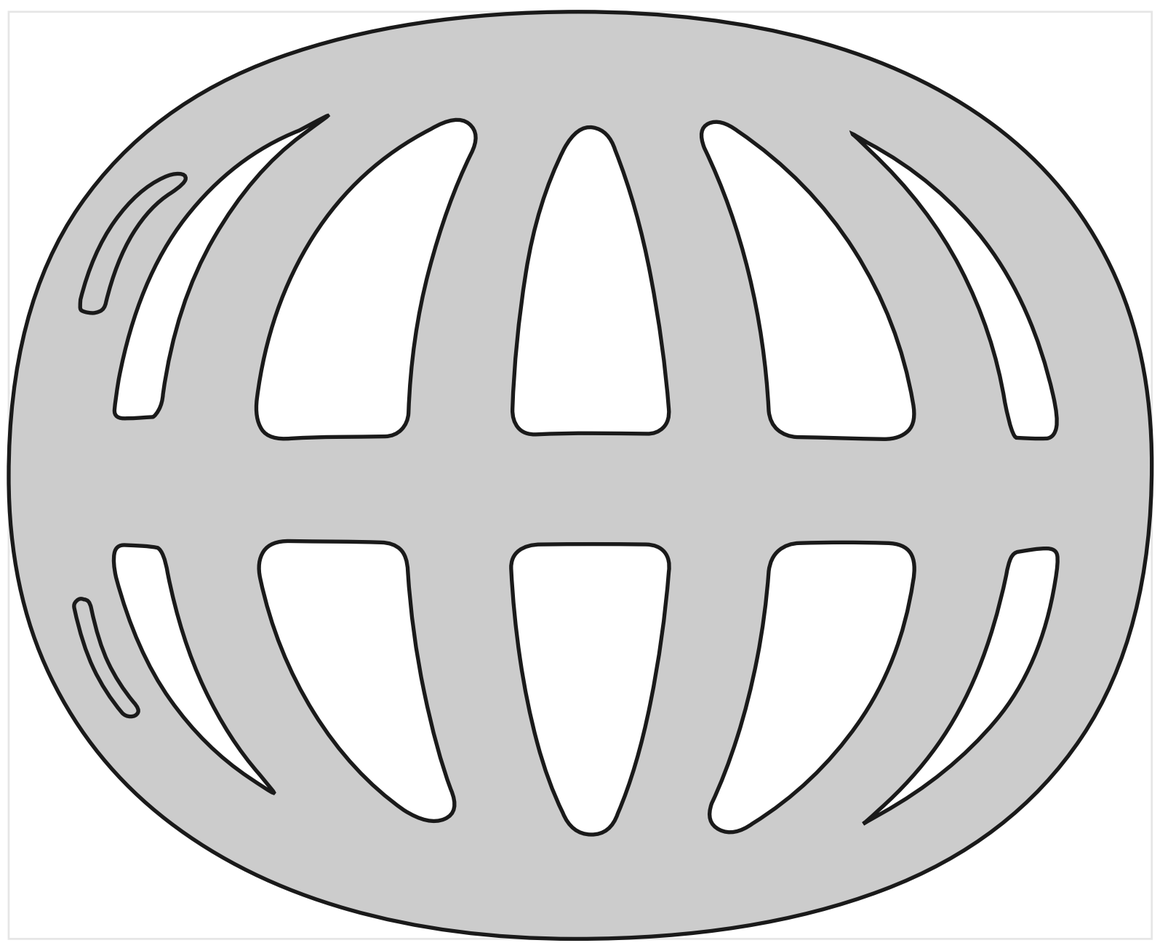
tolerance: 0.78

contour_order, wrong_start_point

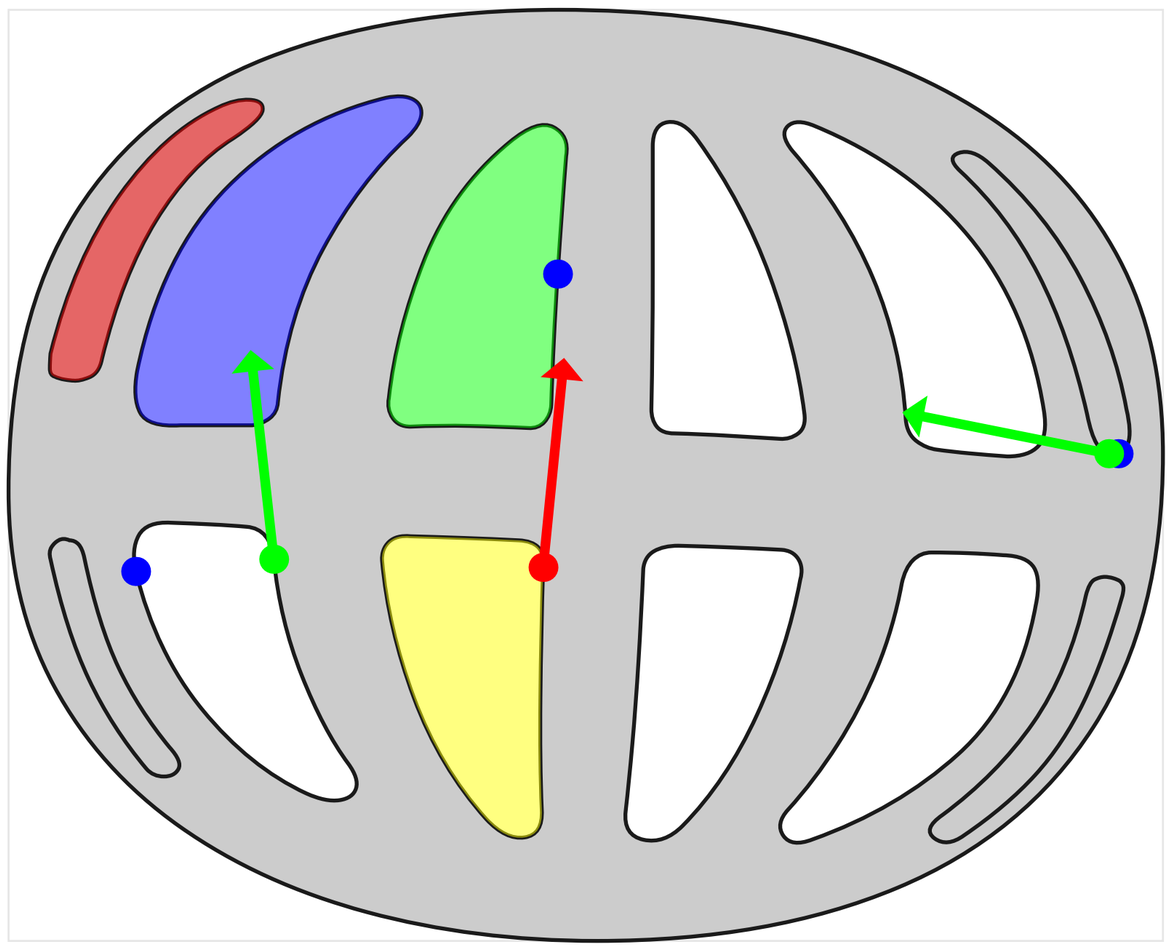
”

midway interpolation





’MORF=19.9988’



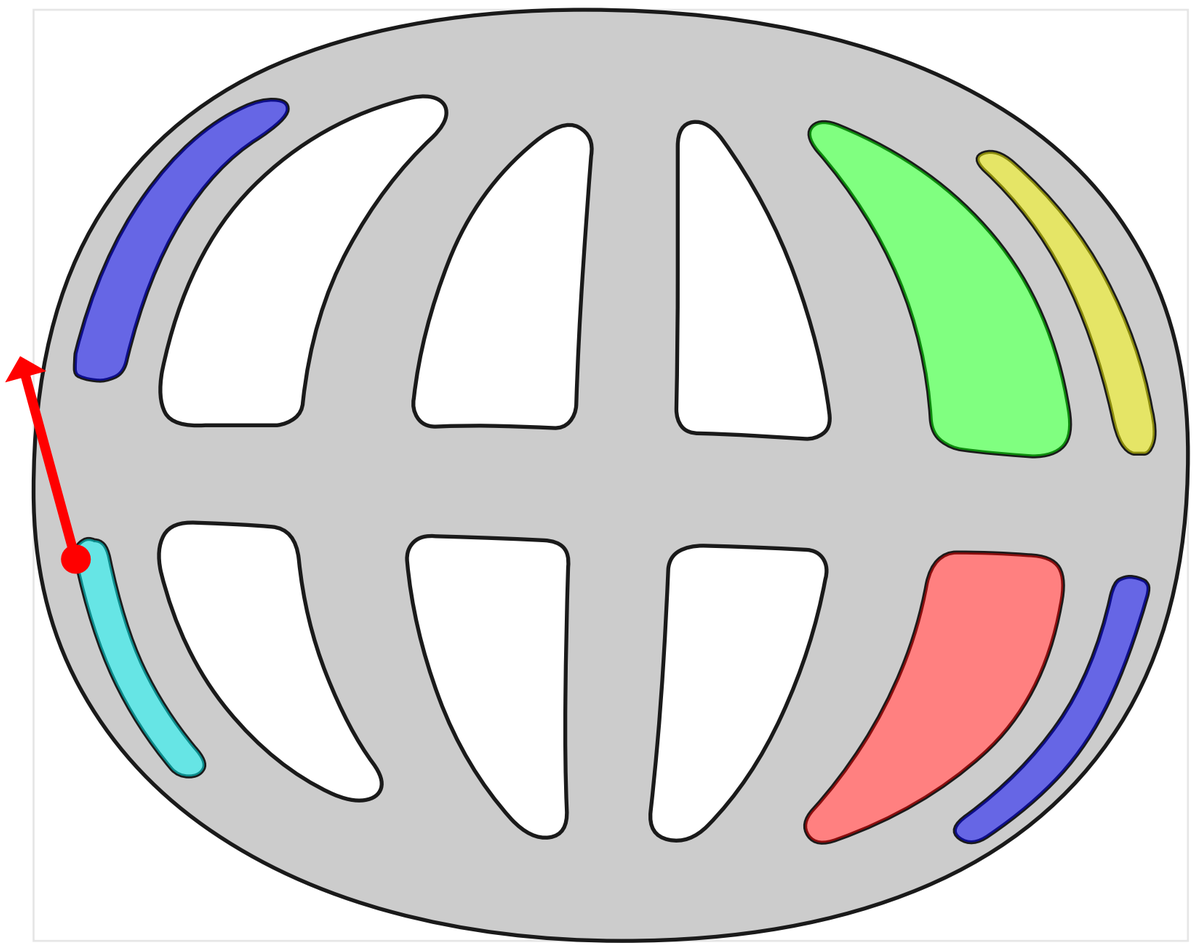
proposed fix

u1F310

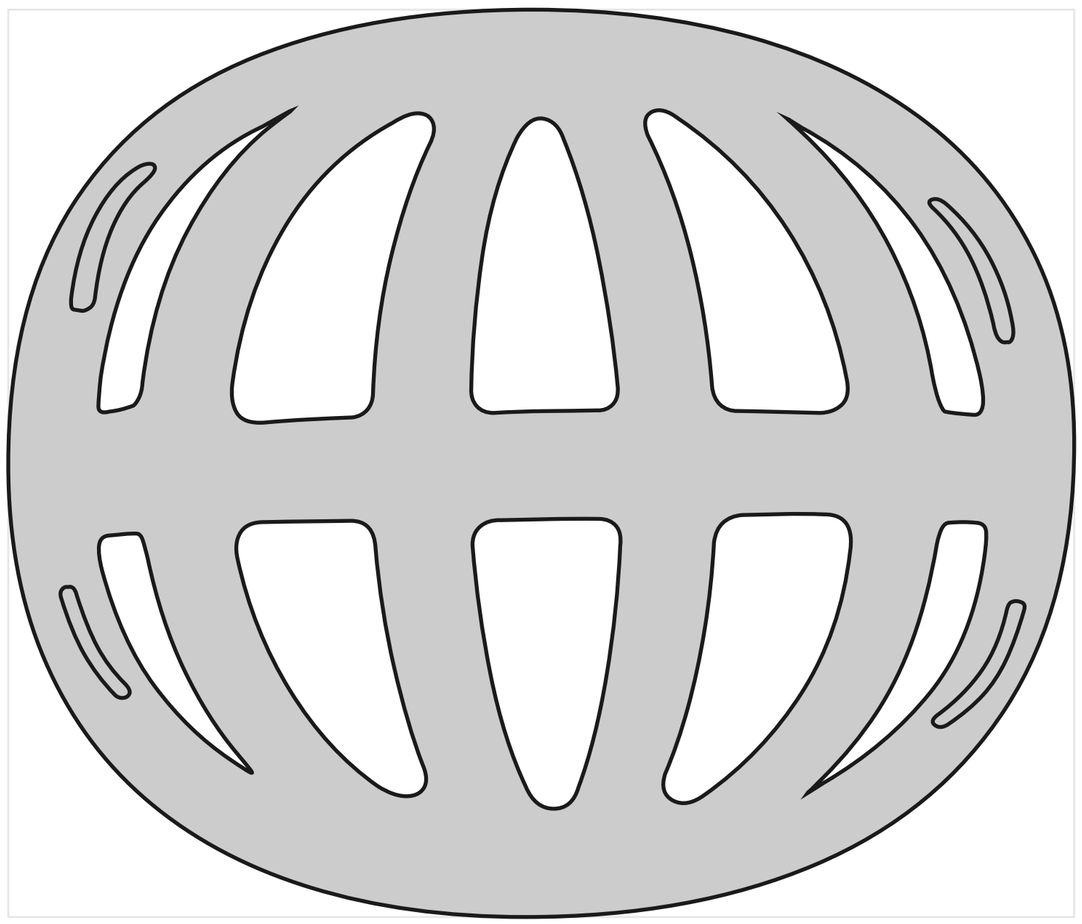
tolerance: 0.78

contour_order, wrong_start_point

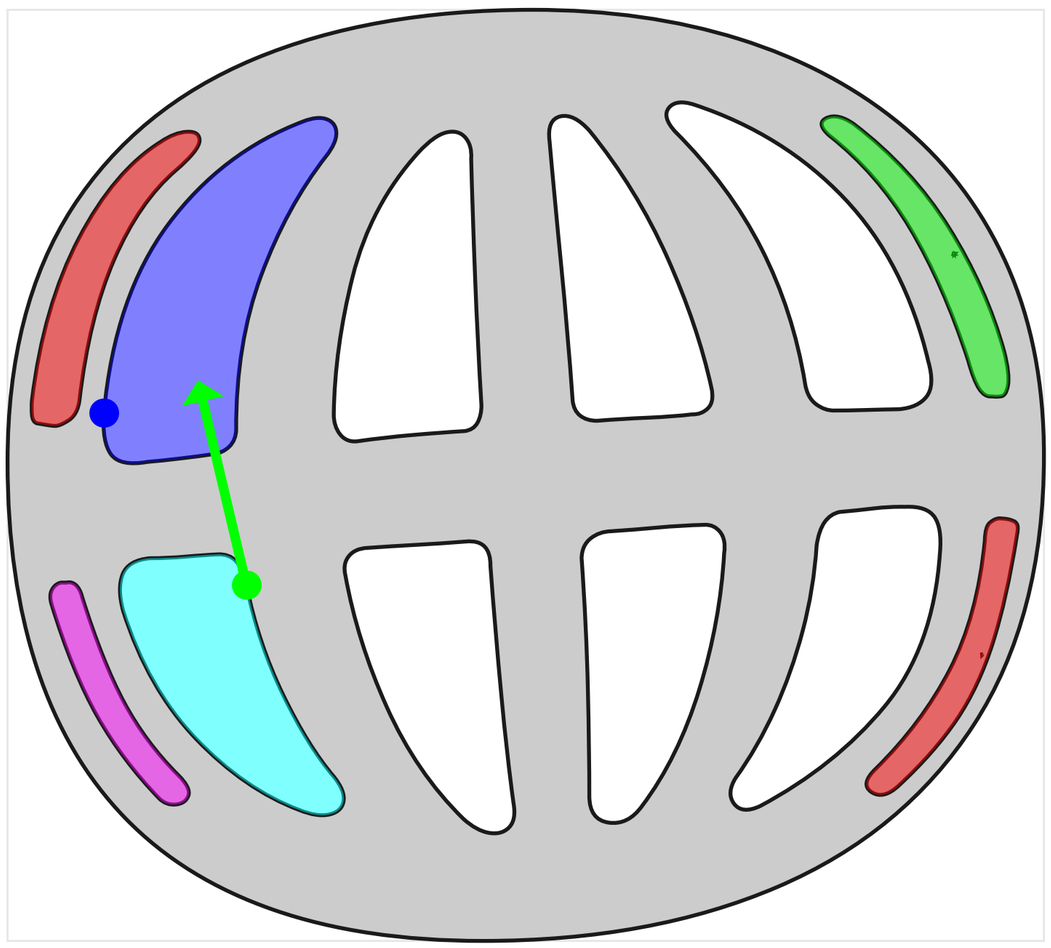
'MORF=19.9988'



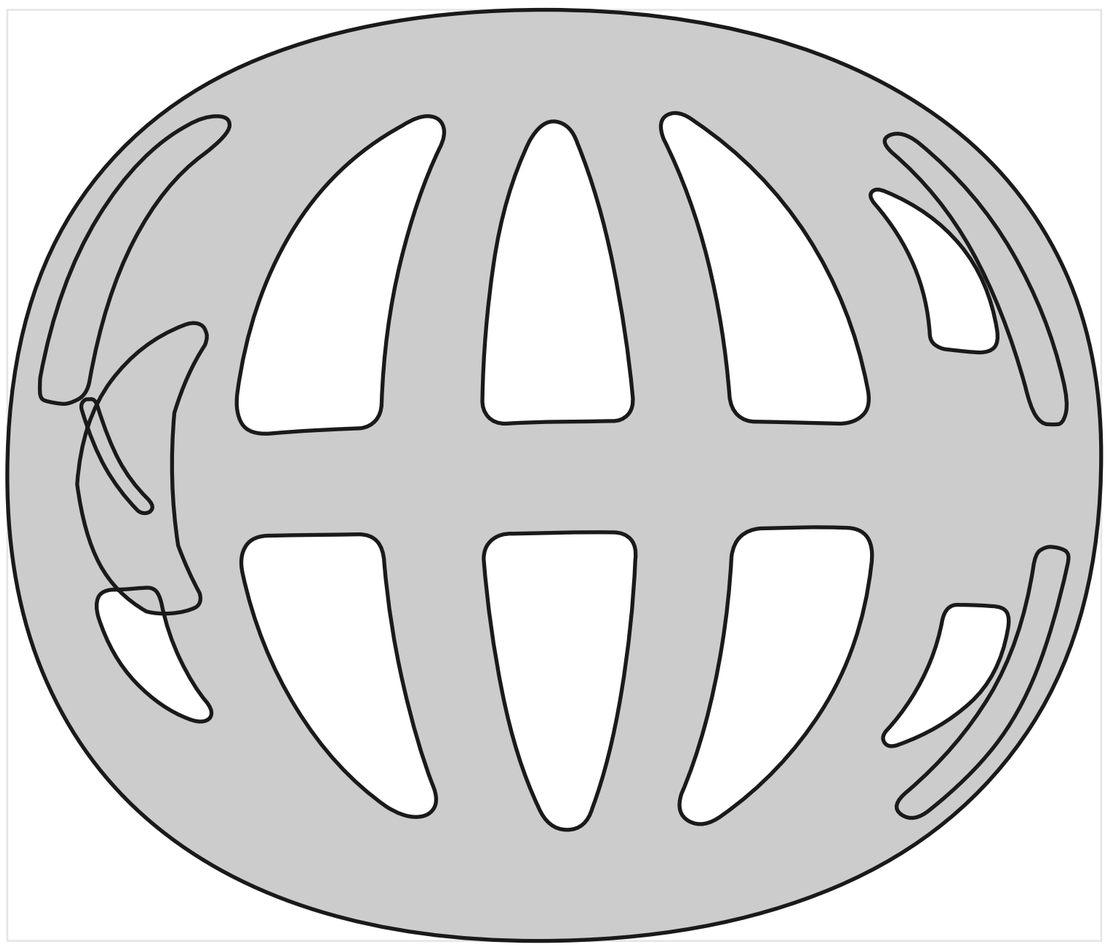
midway interpolation



'MORF=40.0012'

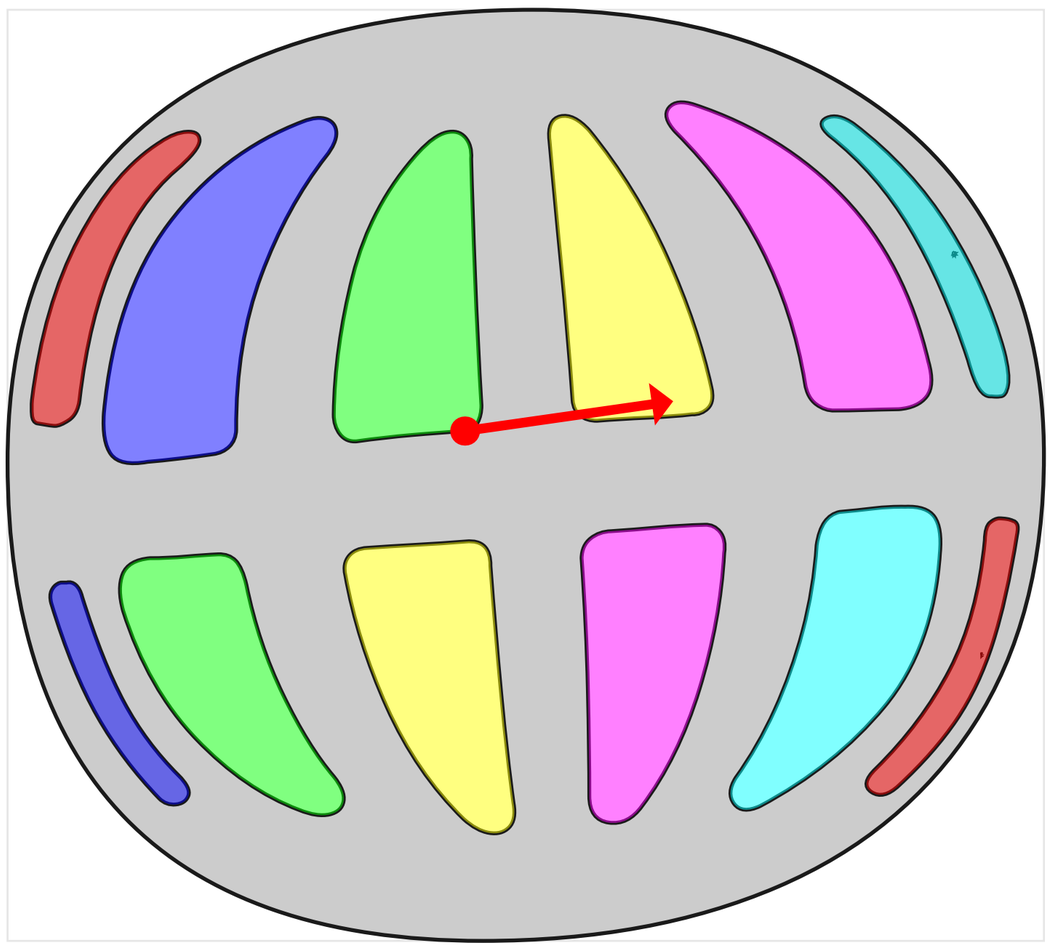


proposed fix

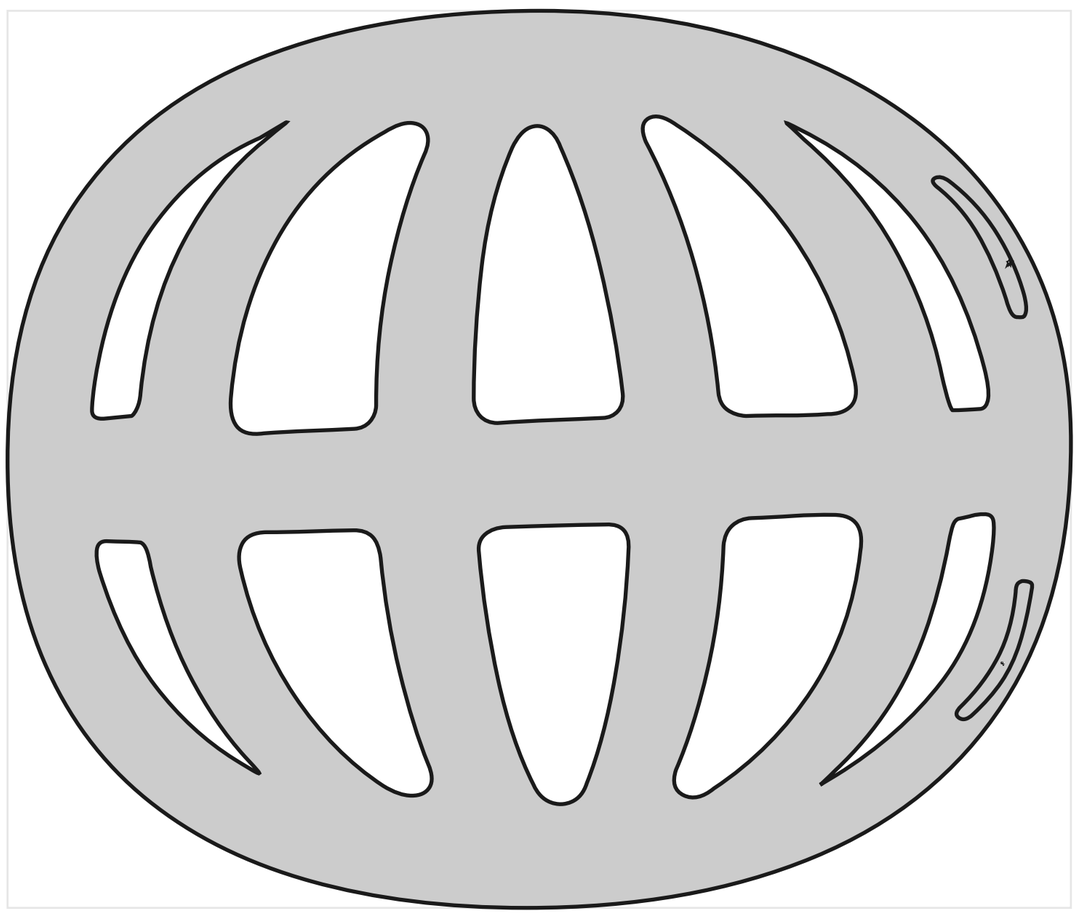


u1F310 tolerance: 0.34 **contour_order, wrong_start_point**

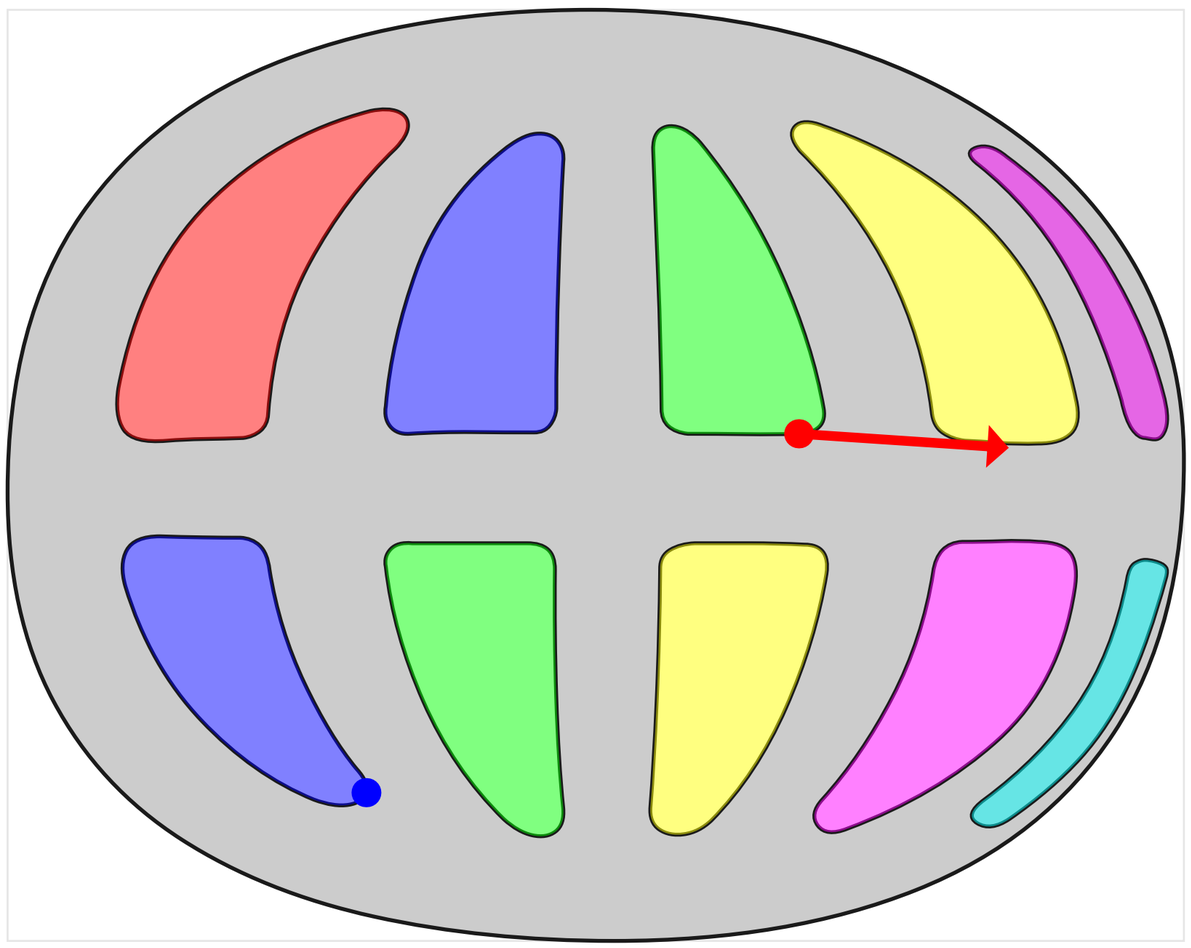
'MORF=40.0012'



midway interpolation



'MORF=60.0'

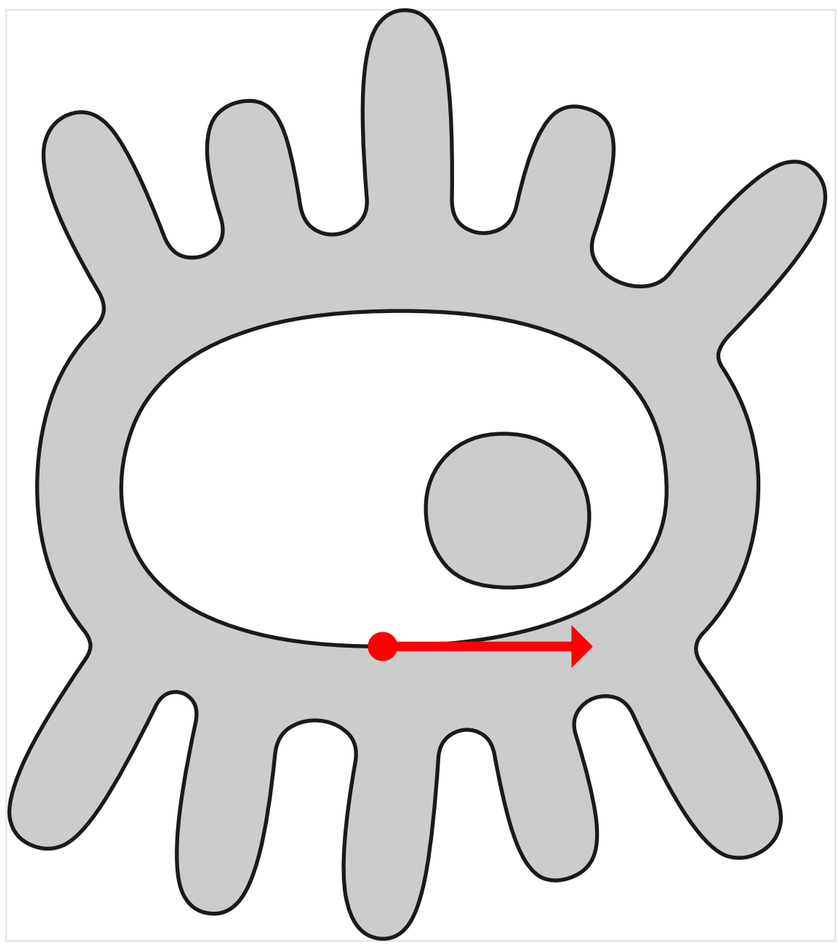


proposed fix

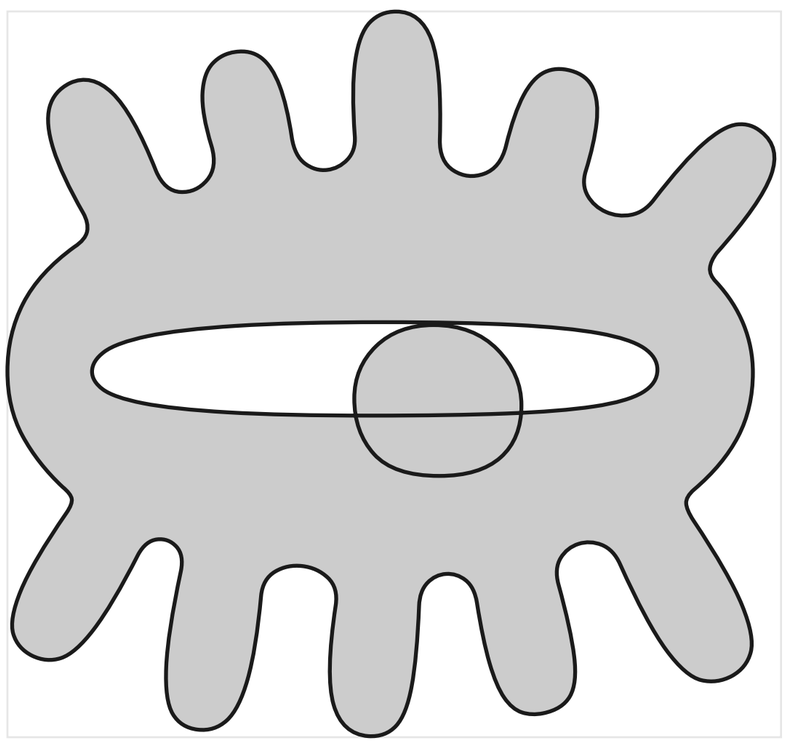
¯_(ツ)_/¯

u1F441 tolerance: 0.16 wrong_start_point

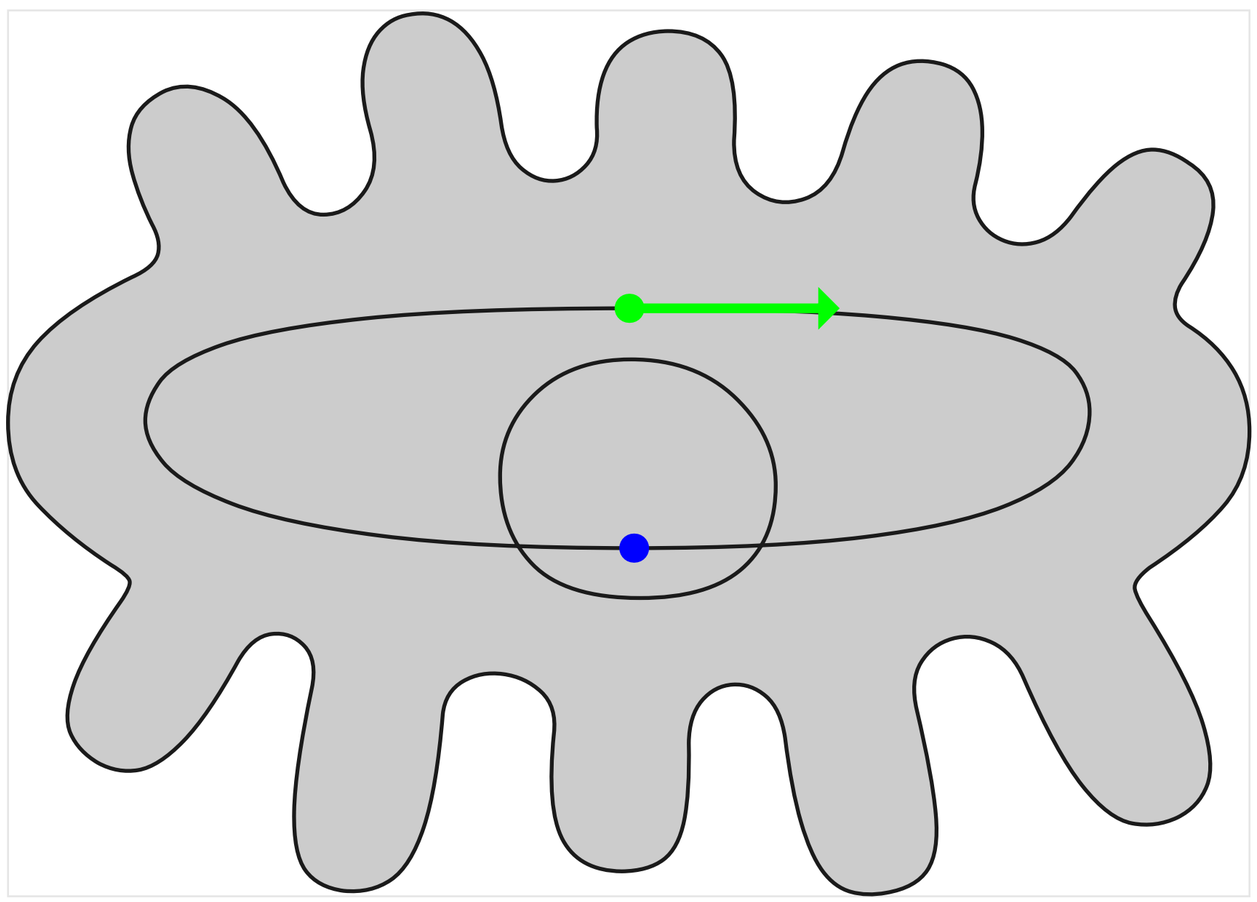
'MORF=19.9988'



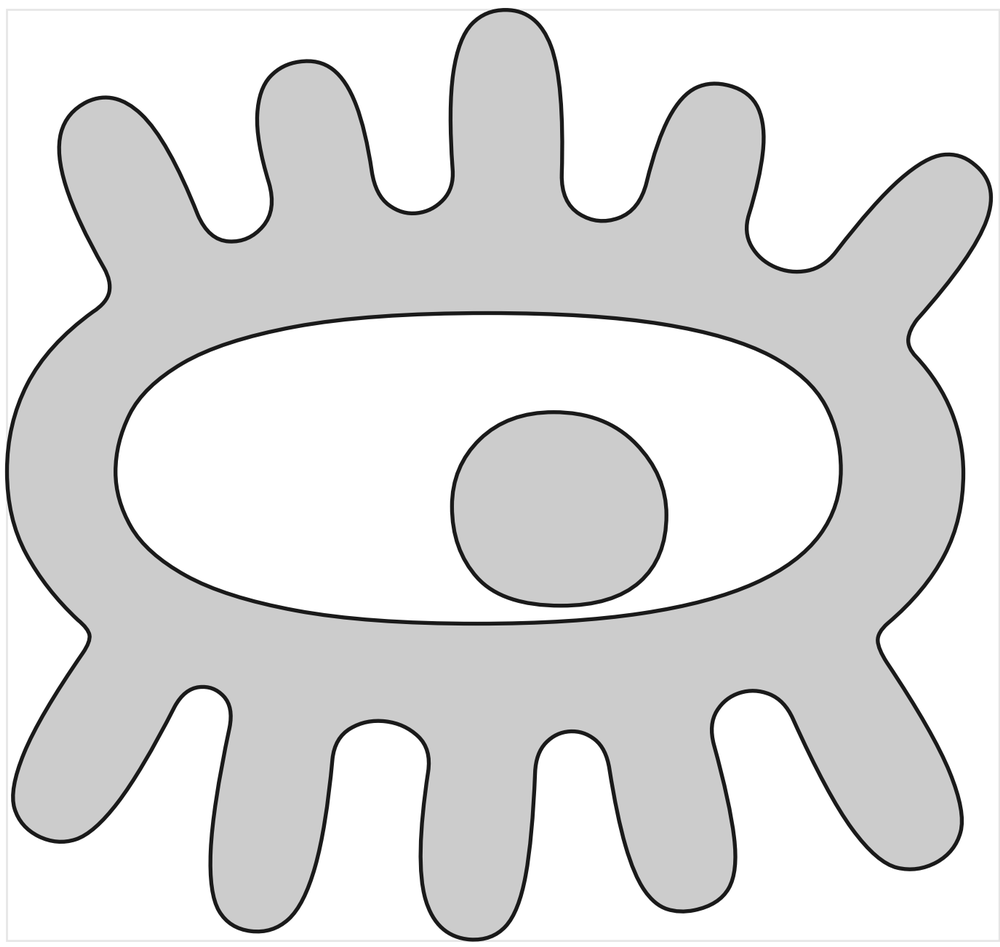
midway interpolation



'MORF=30.0'

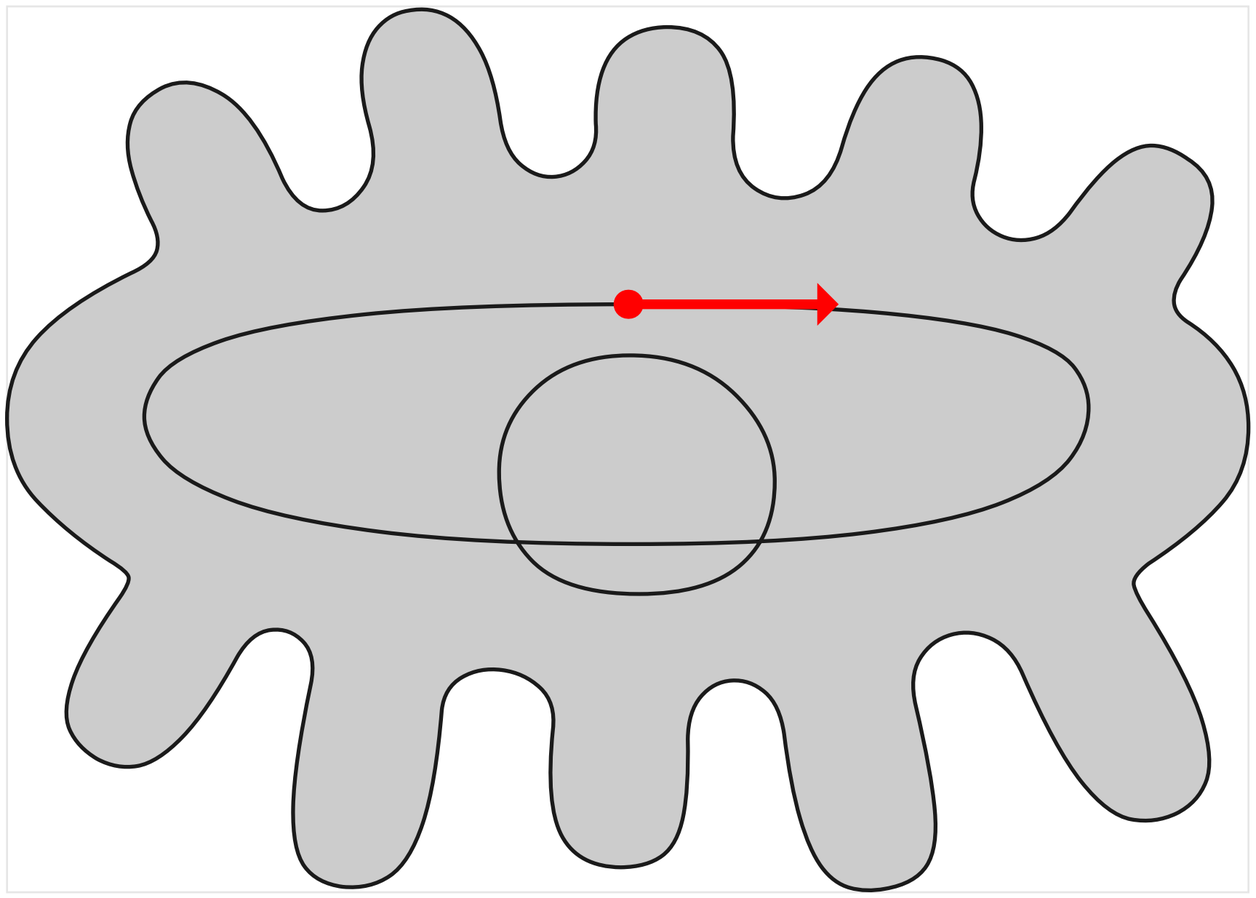


proposed fix

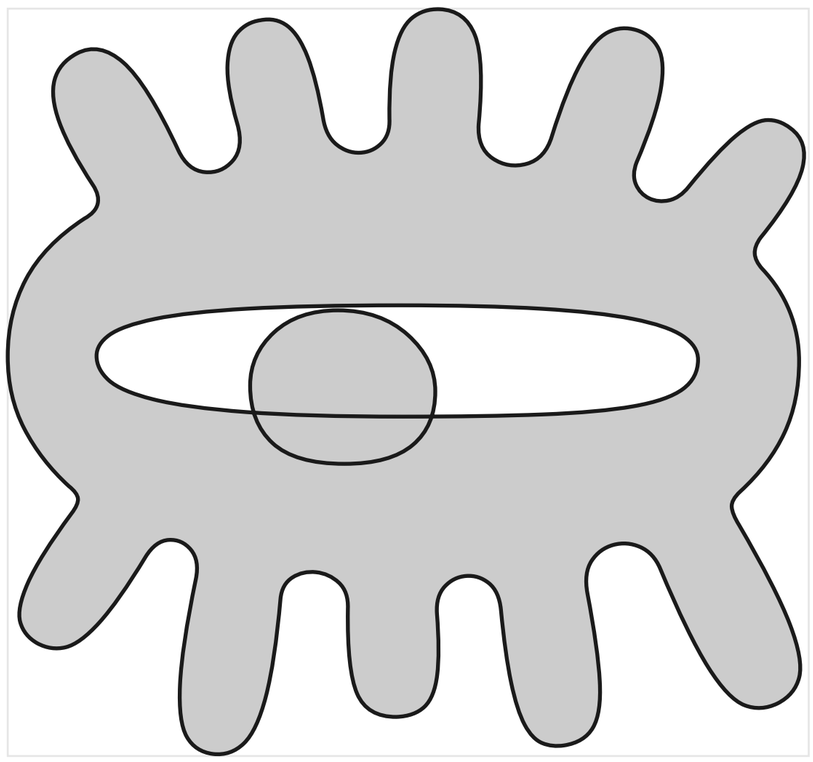


u1F441 tolerance: 0.18 **wrong_start_point**

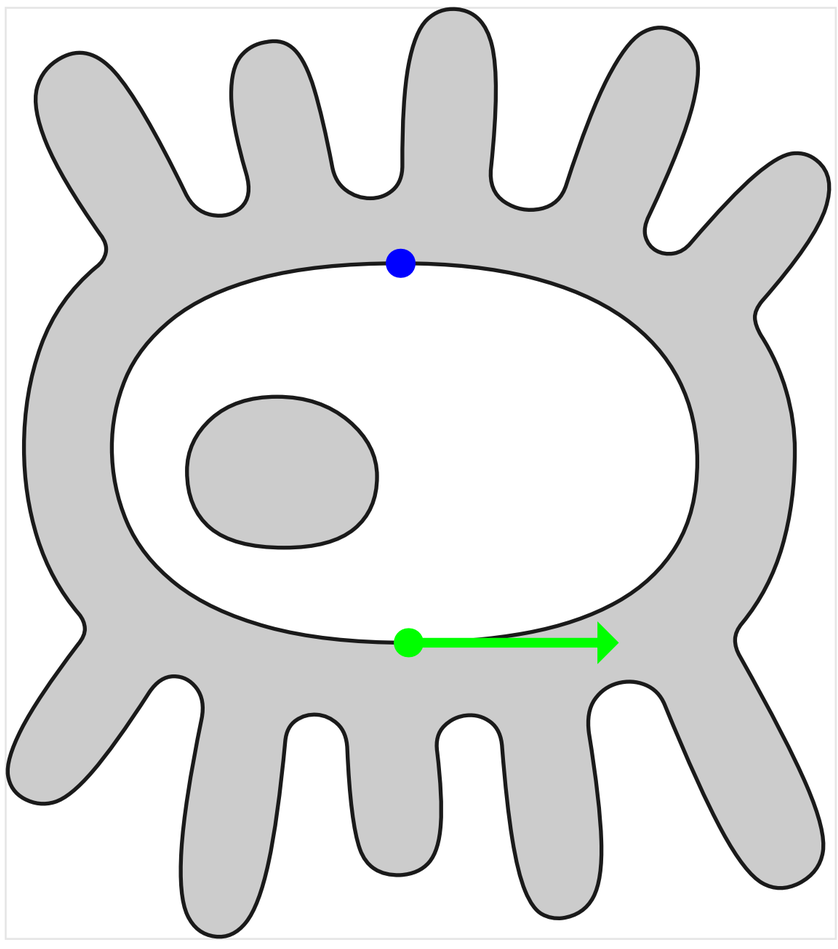
'MORF=30.0'



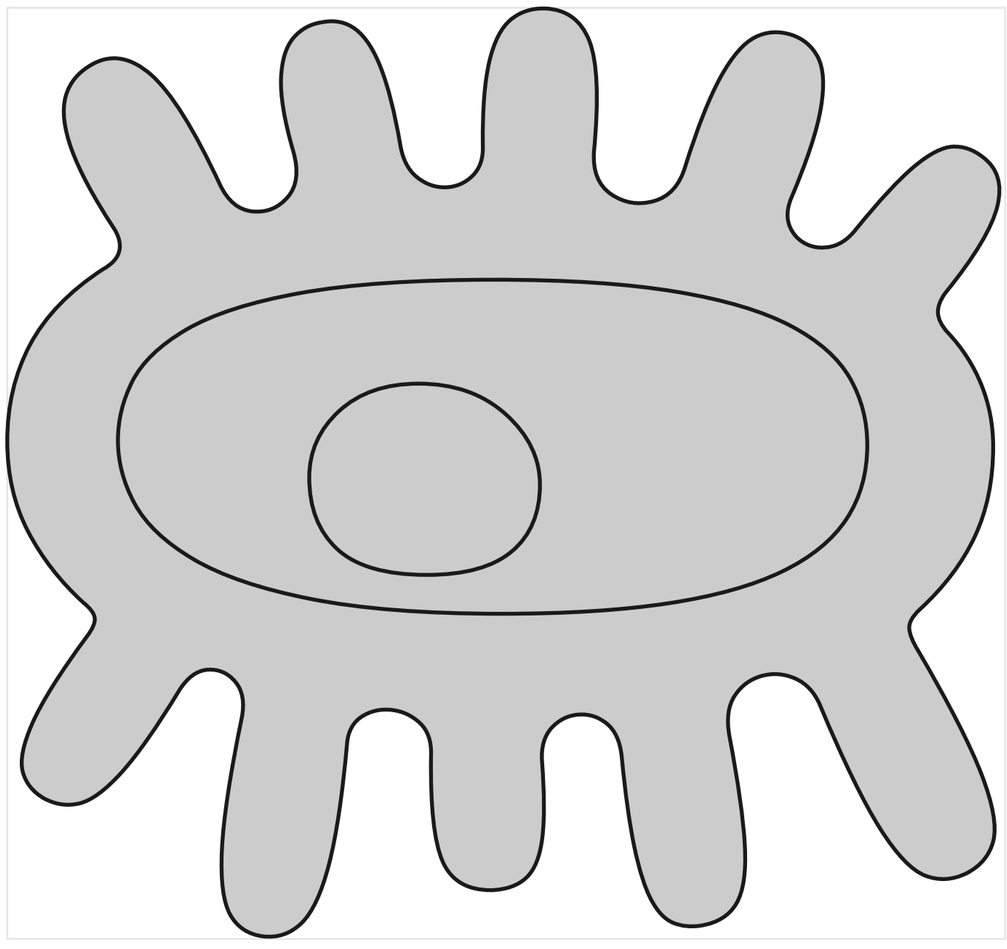
midway interpolation



'MORF=40.0012'



proposed fix



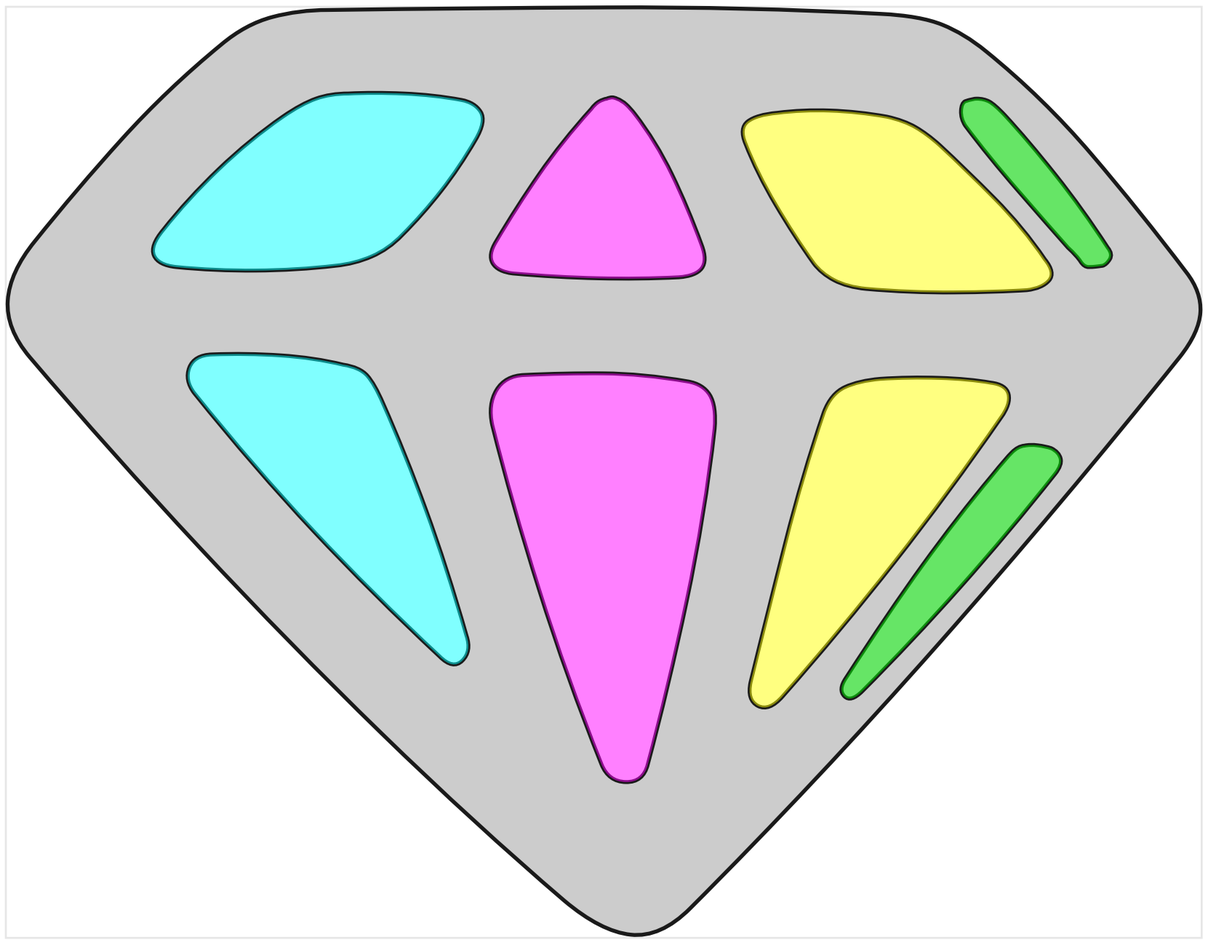
u1F48E

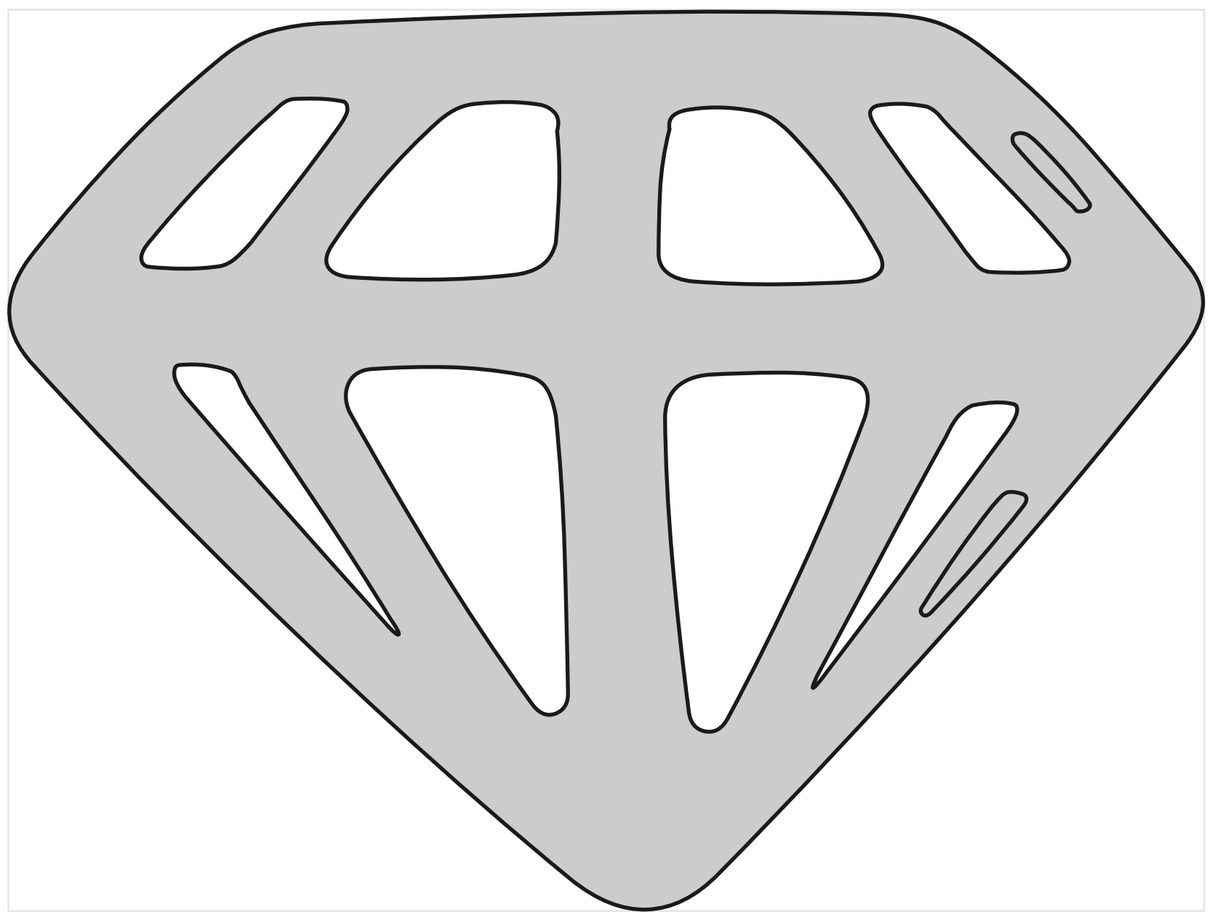
tolerance: 0.25

contour_order

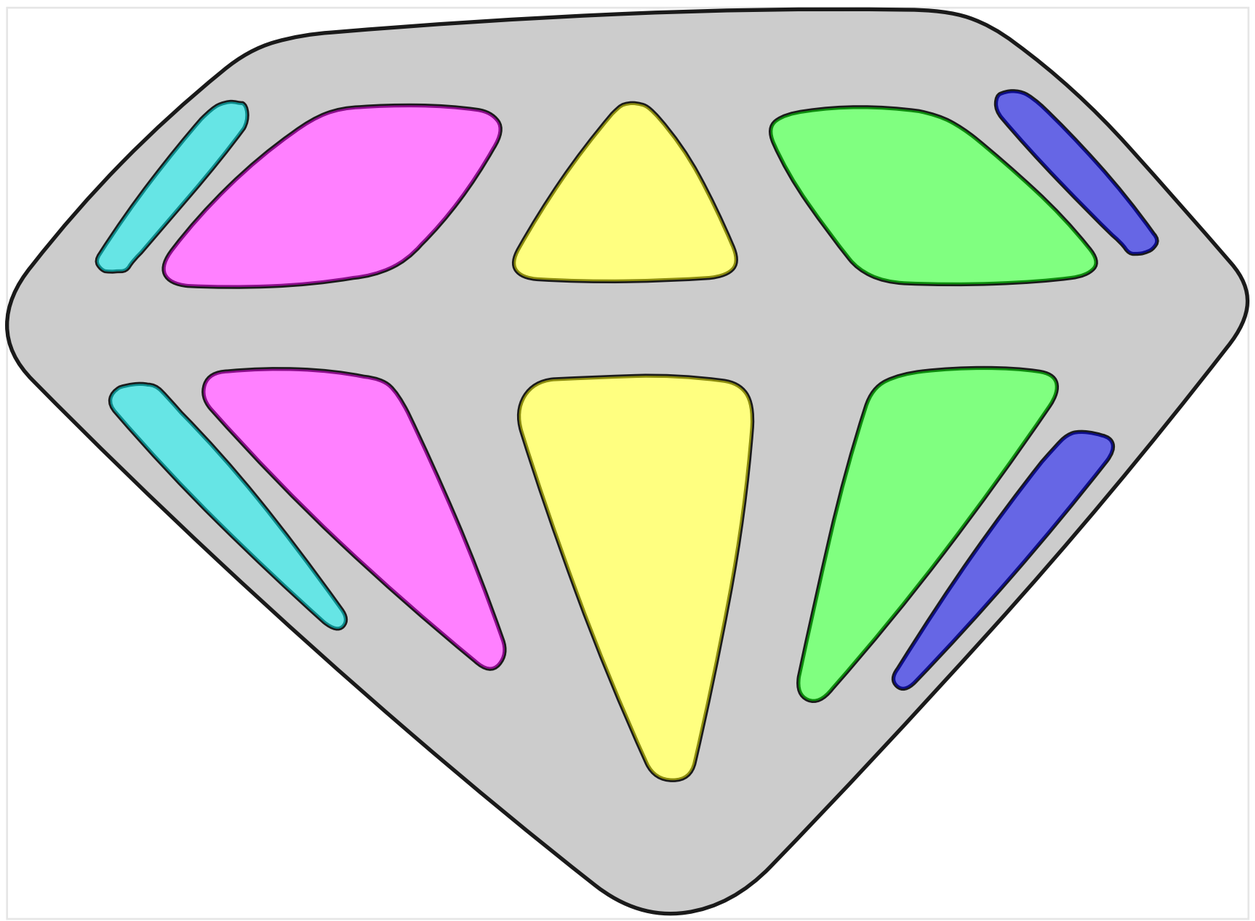
”

midway interpolation





’MORF=19.9988’



proposed fix

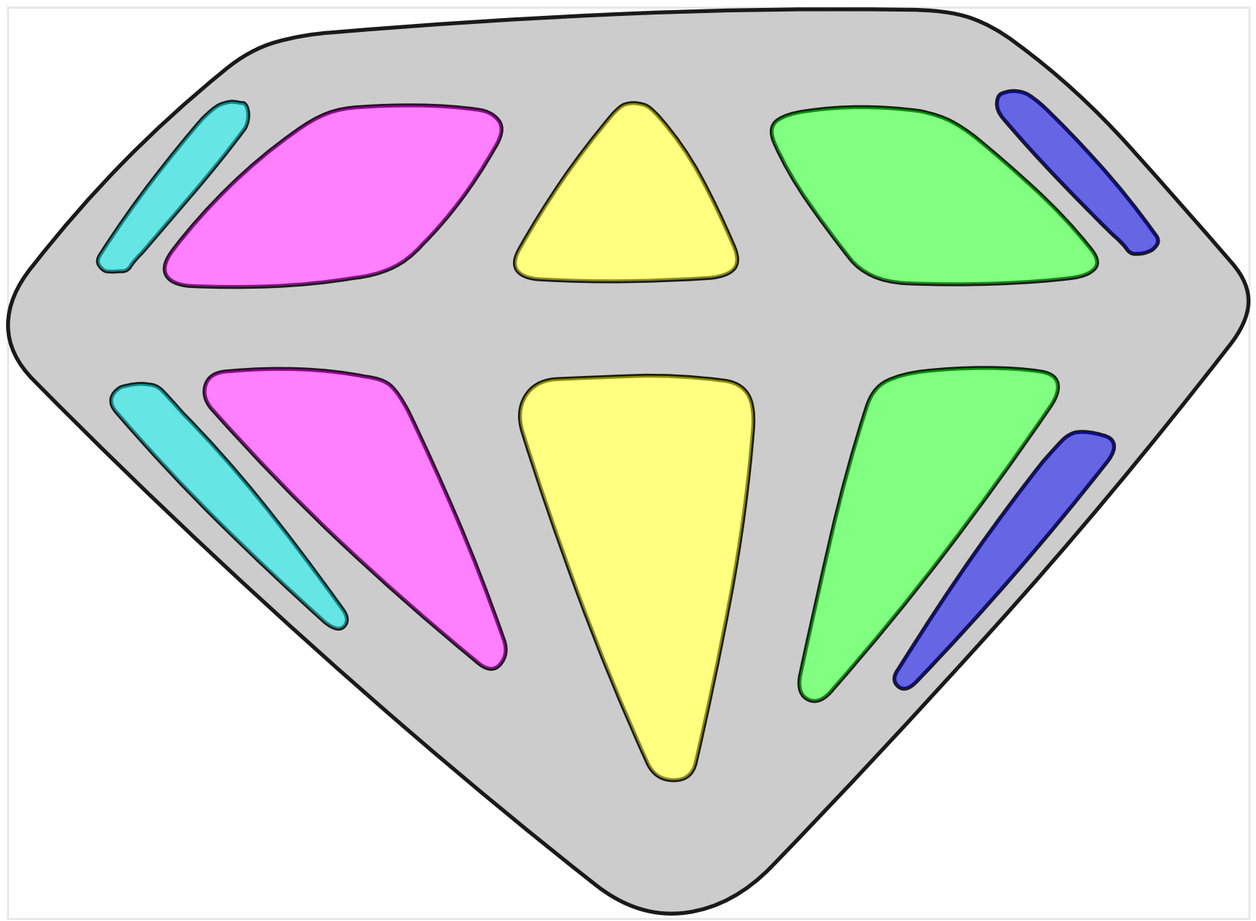
¯_(ツ)_/¯

u1F48E

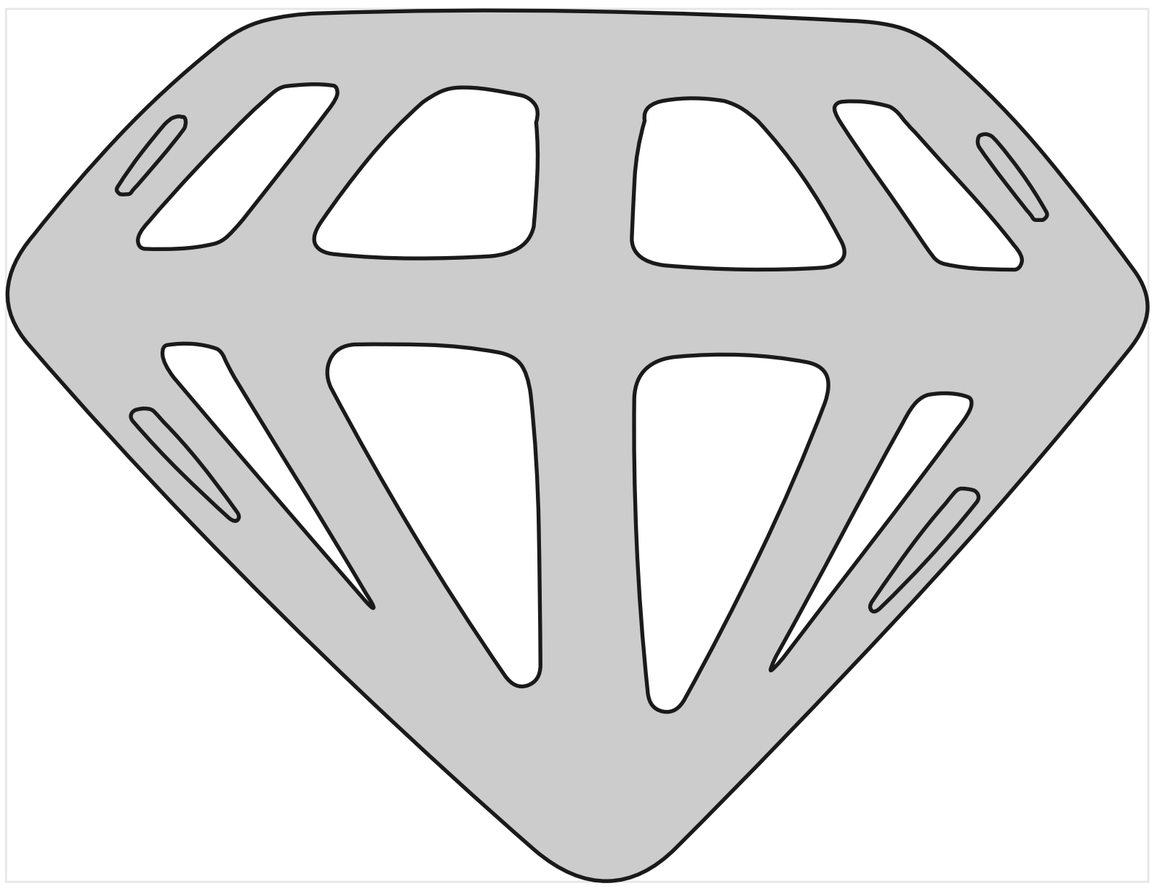
tolerance: 0.53

contour_order

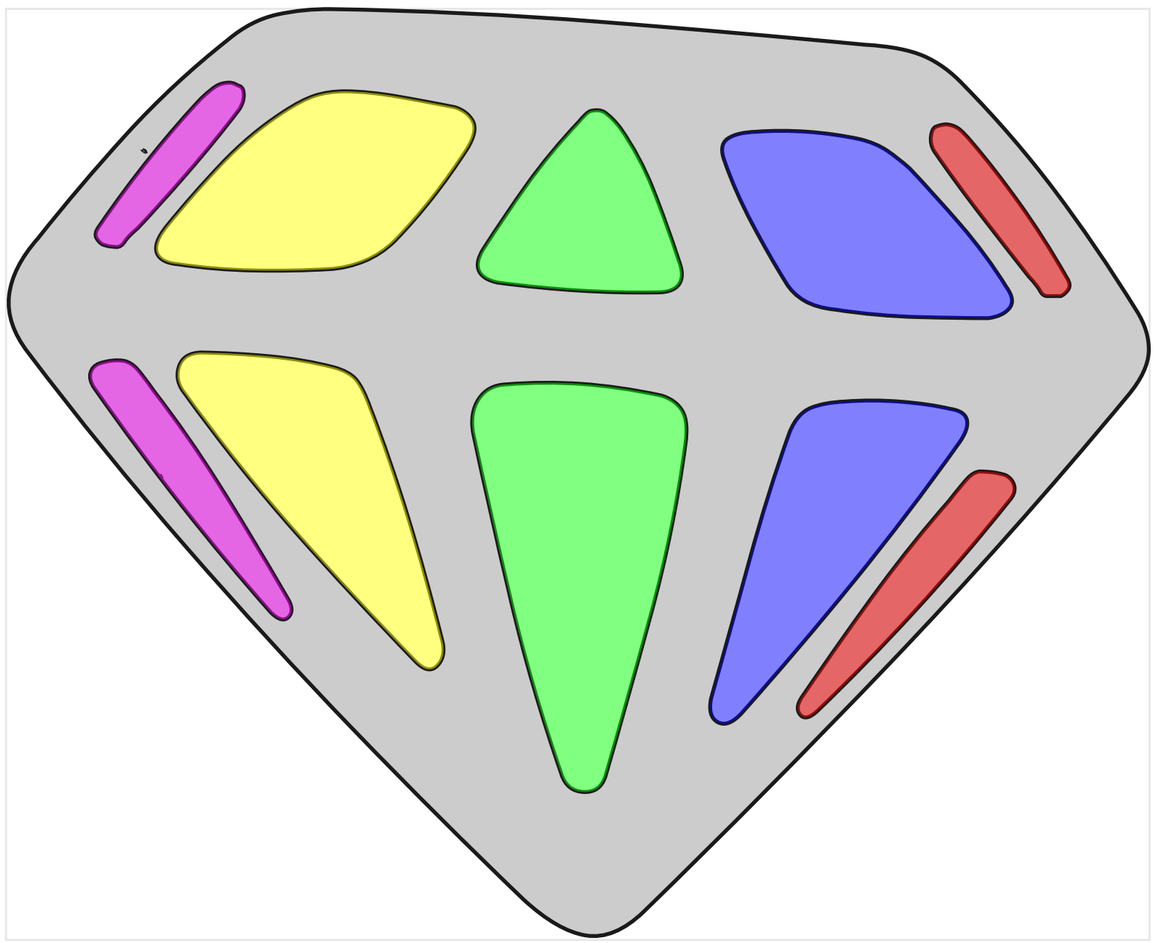
'MORF=19.9988'



midway interpolation



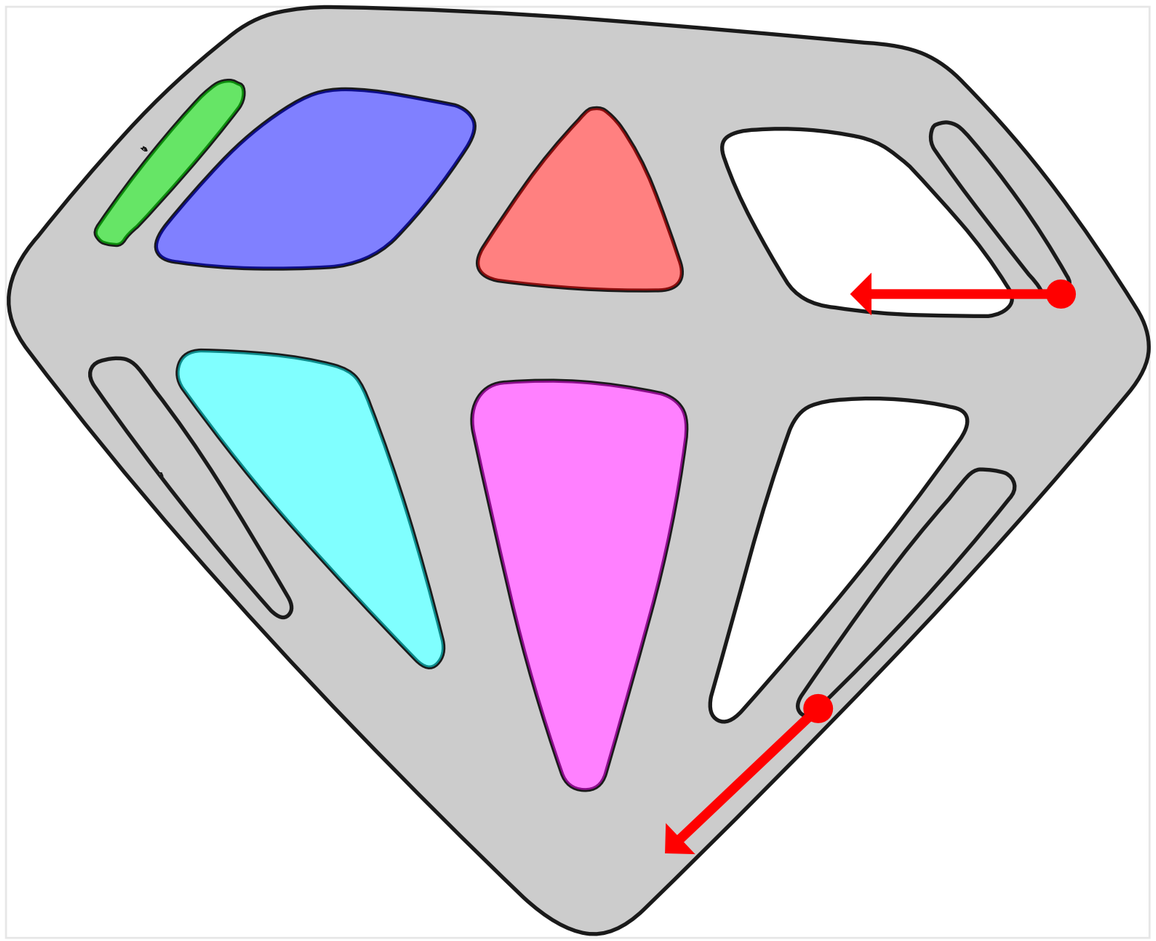
'MORF=40.0012'



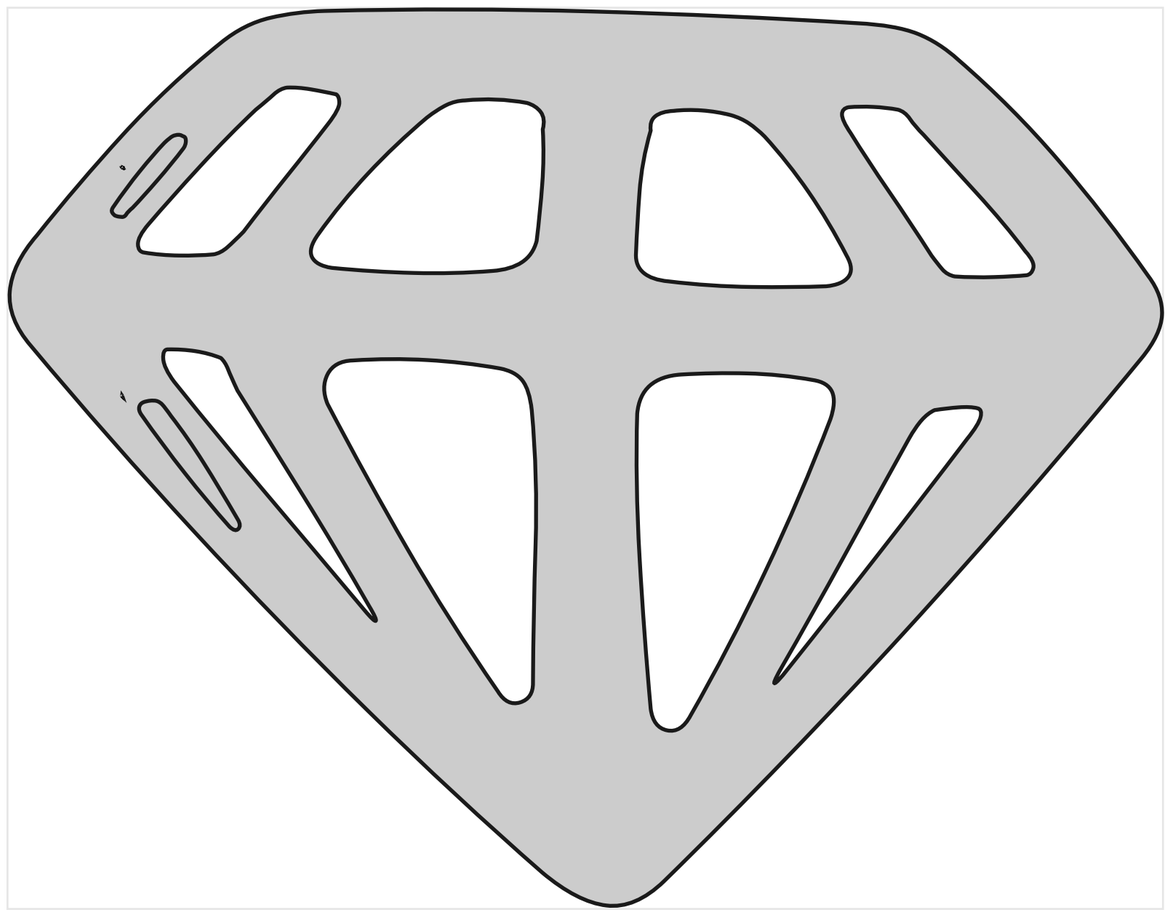
proposed fix

u1F48E tolerance: 0.55 **contour_order, wrong_start_point**

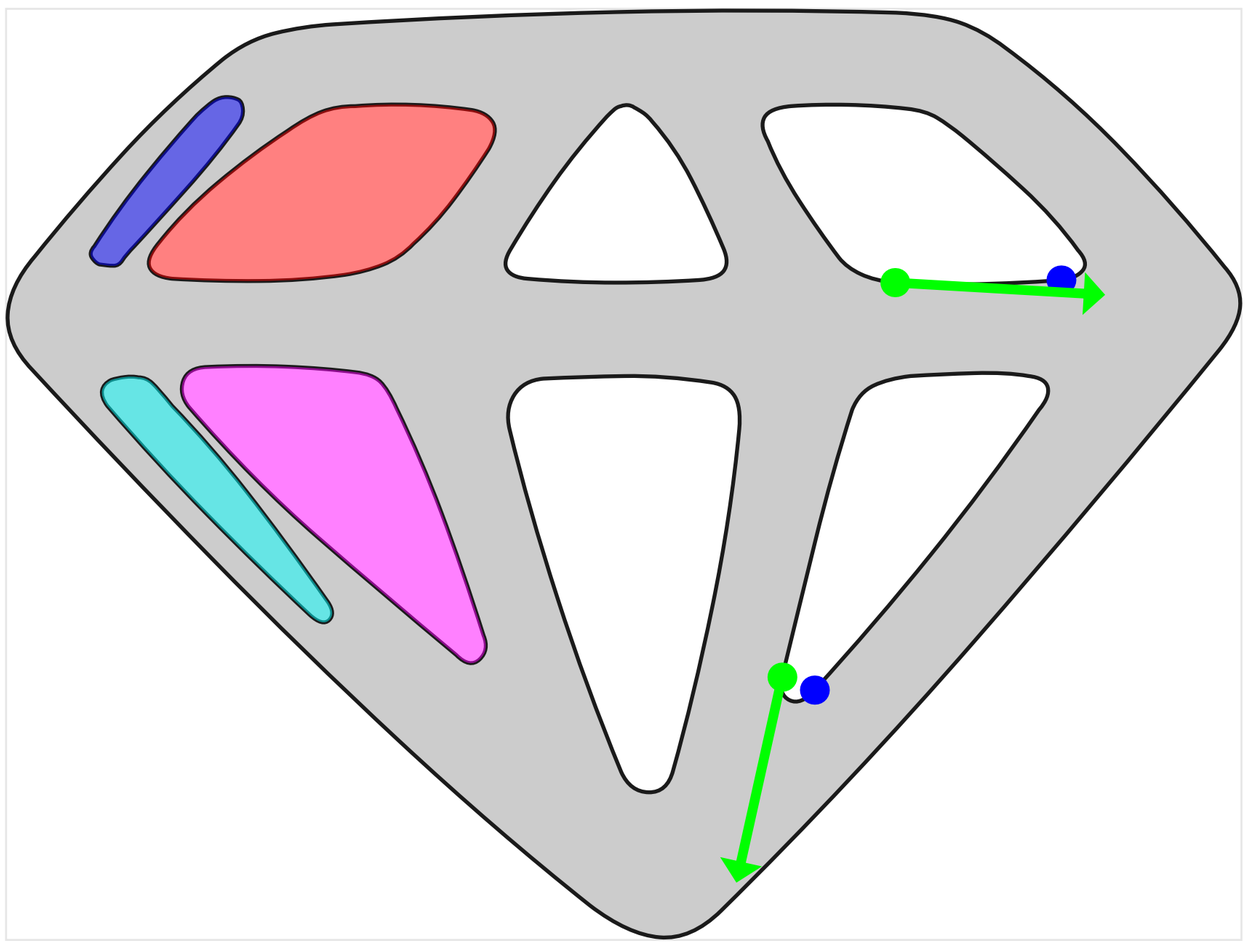
'MORF=40.0012'



midway interpolation



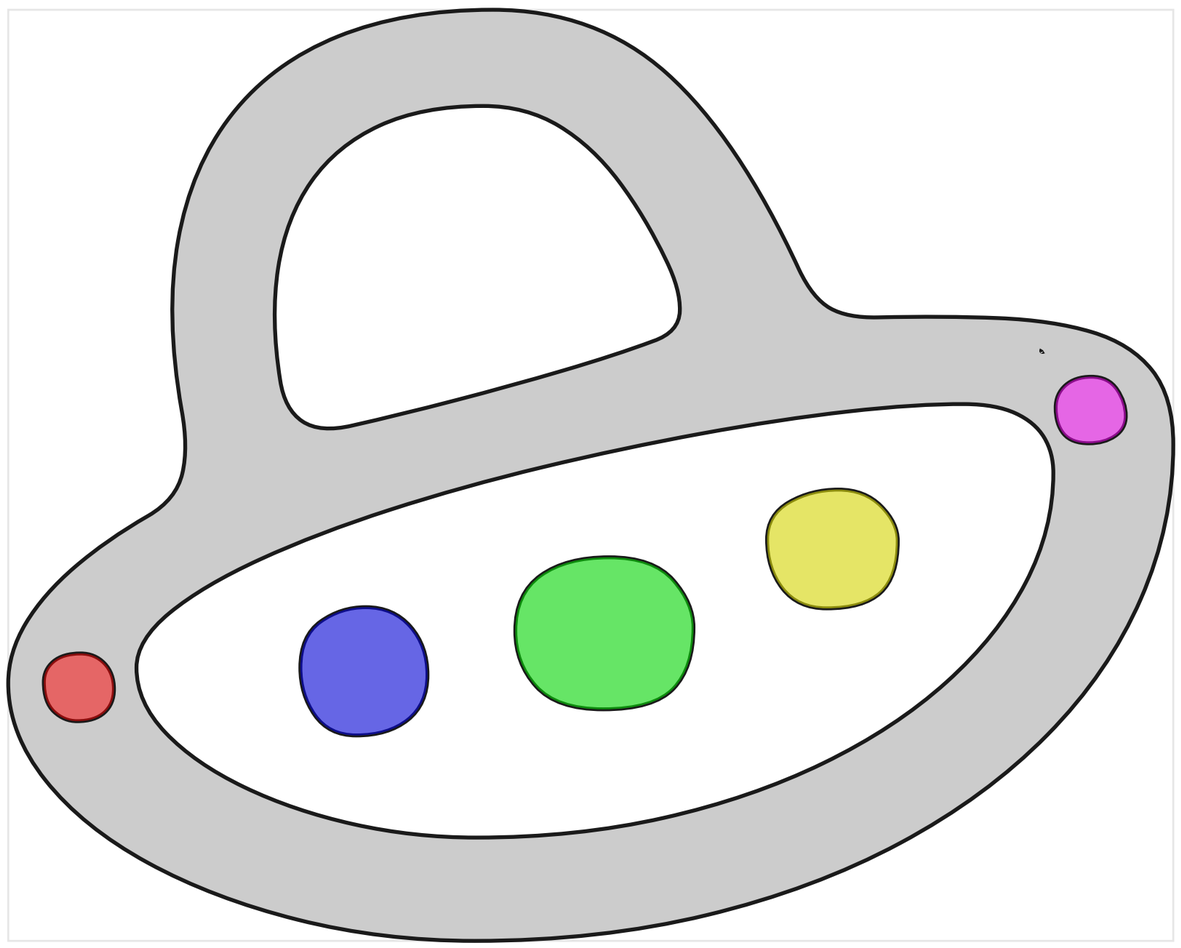
'MORF=60.0'



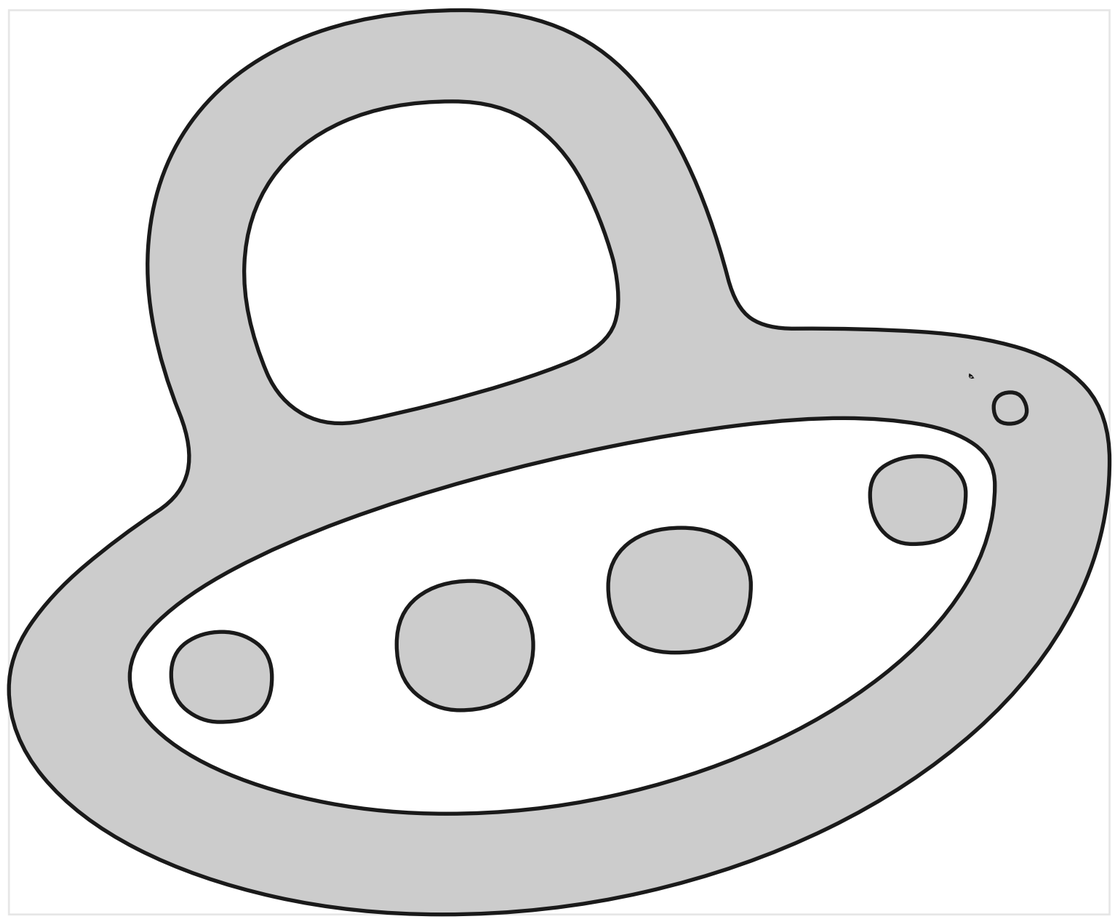
proposed fix

u1F6F8 tolerance: 0.16 contour_order

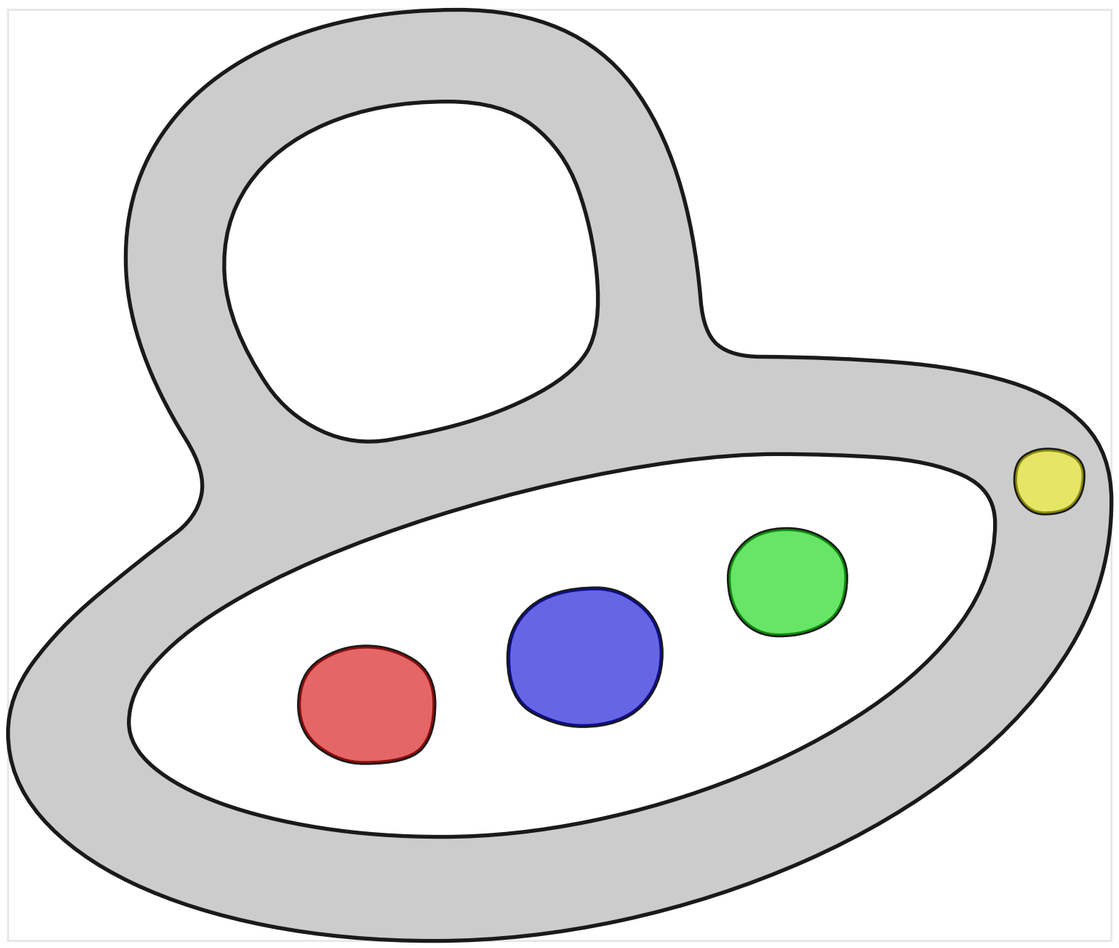
'MORF=40.0012'



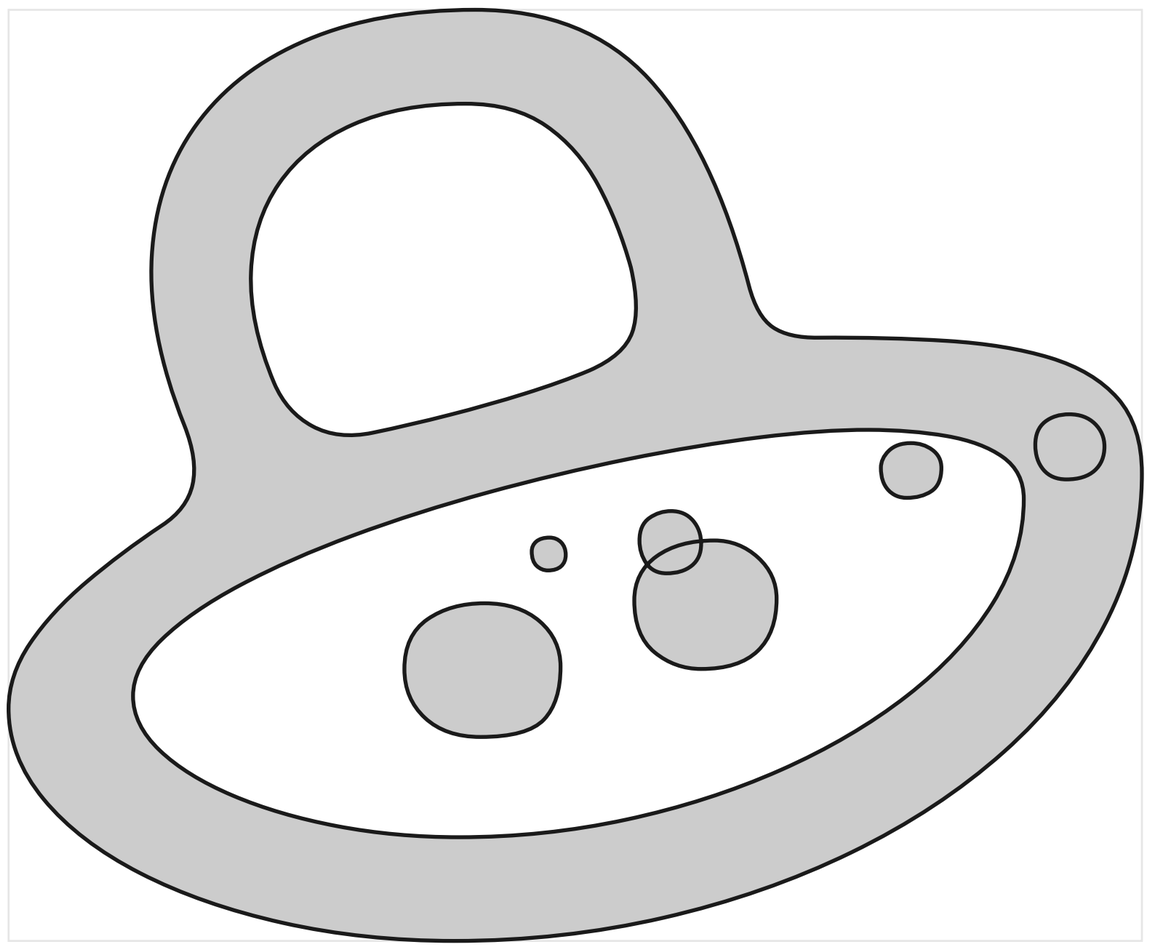
midway interpolation



'MORF=60.0'



proposed fix

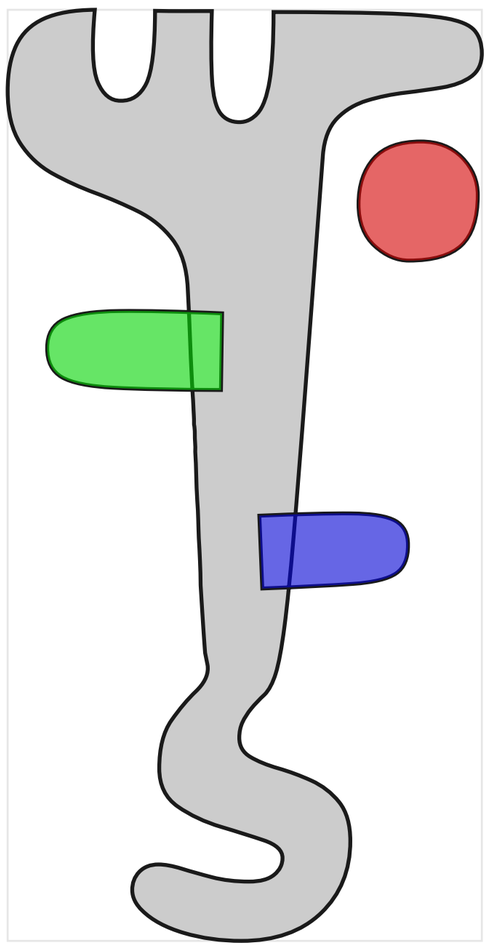


uni0162

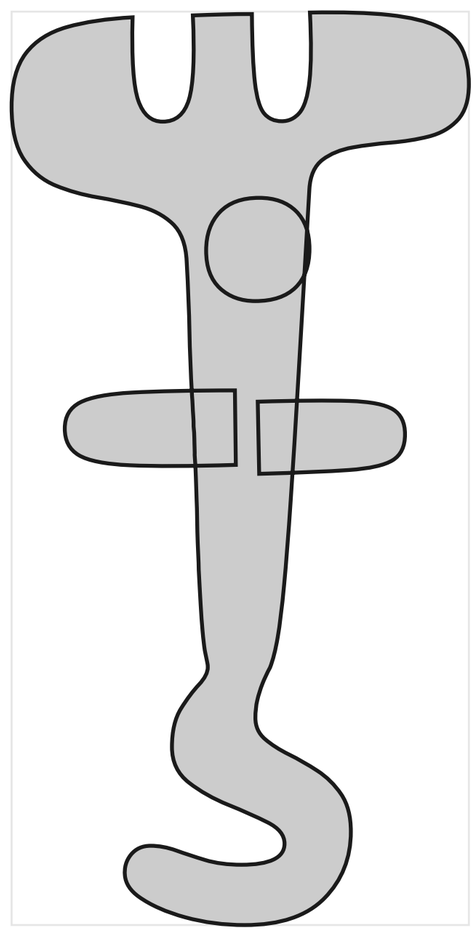
tolerance: 0.33

contour_order

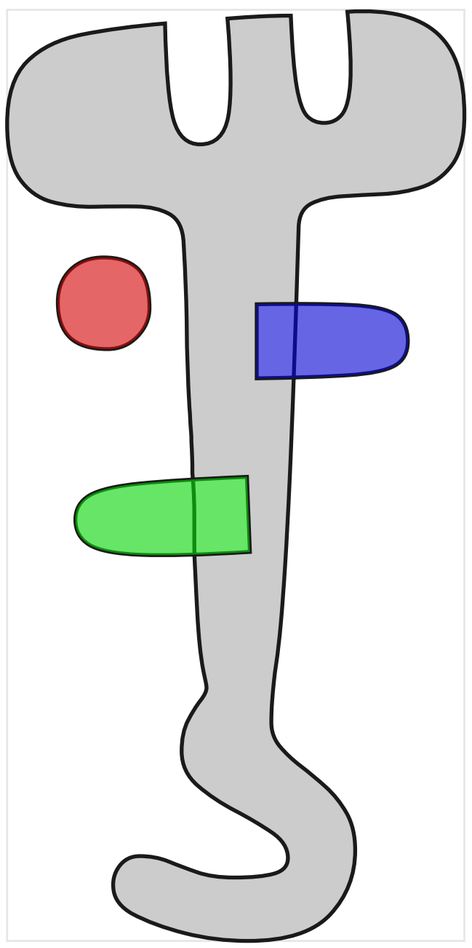
'MORF=40.0012'



midway interpolation



'MORF=60.0'



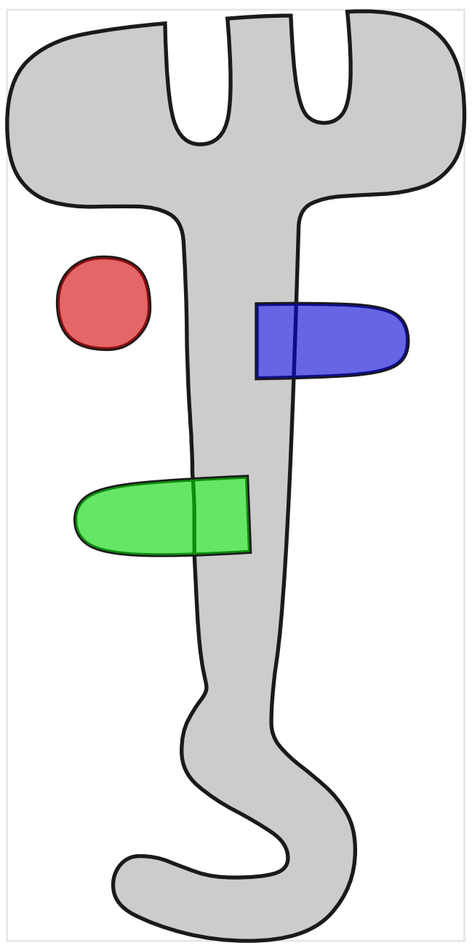
proposed fix

uni0162.rev

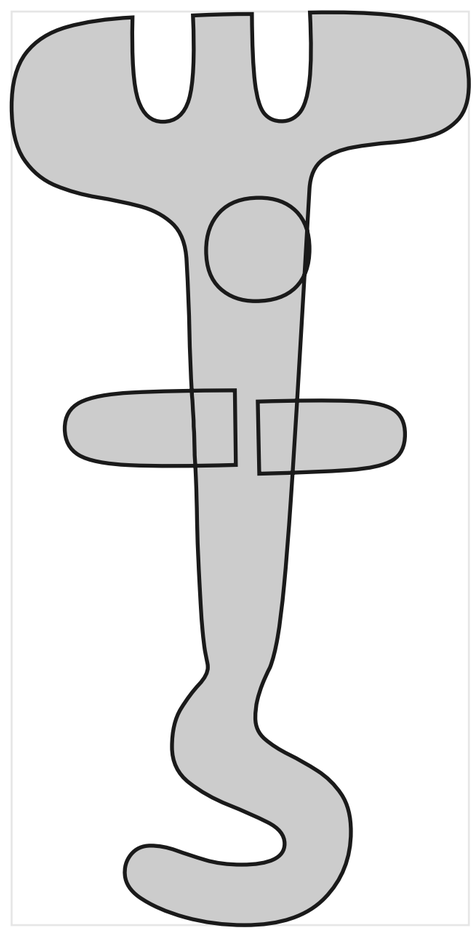
tolerance: 0.33

contour_order

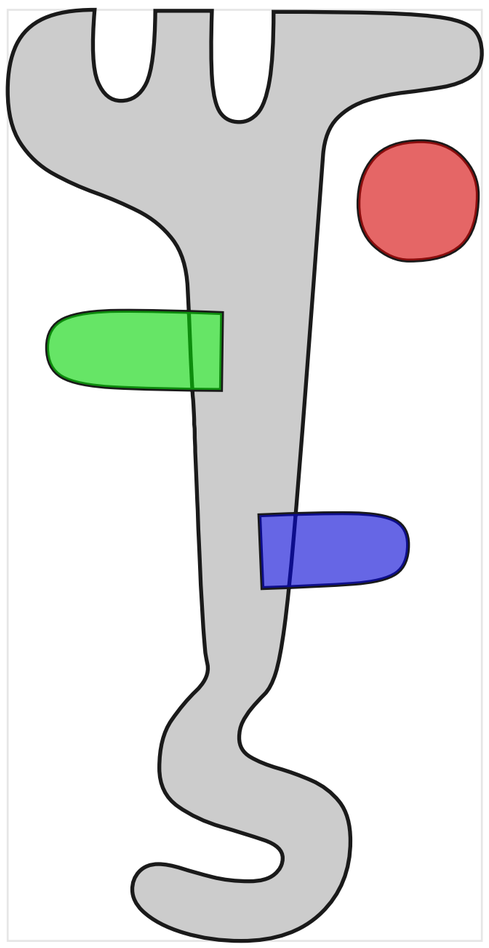
”



midway interpolation



’MORF=19.9988’



proposed fix

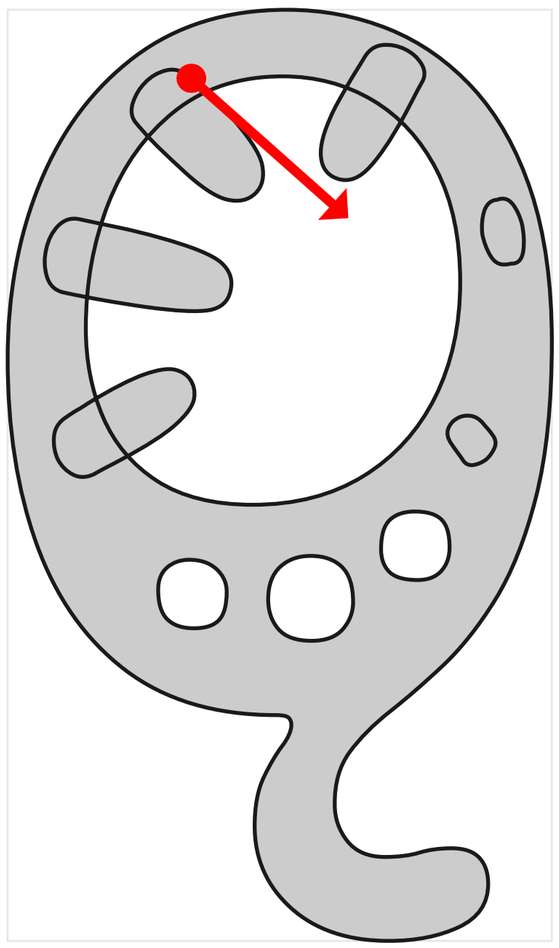
¯_(ツ)_/¯

uni01EA

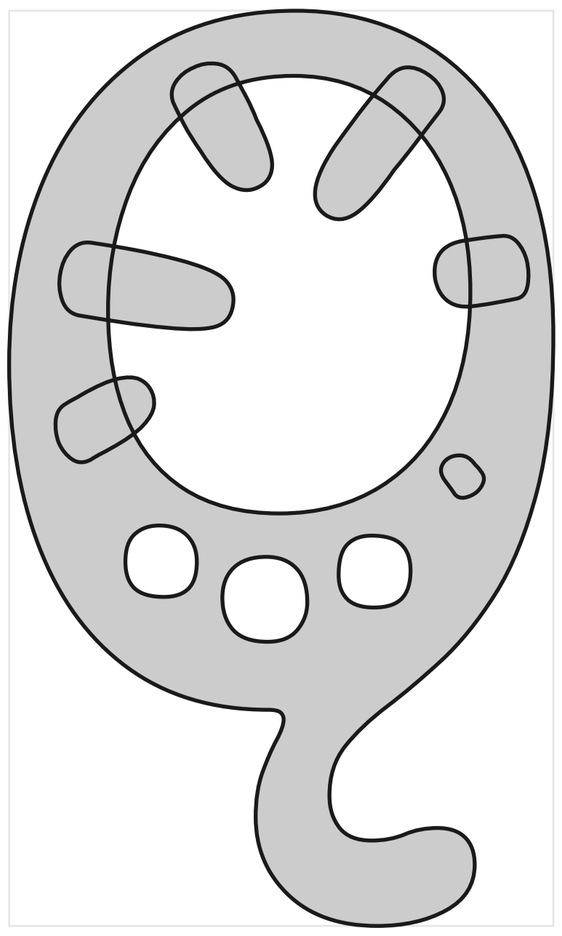
tolerance: 0.96

wrong_start_point

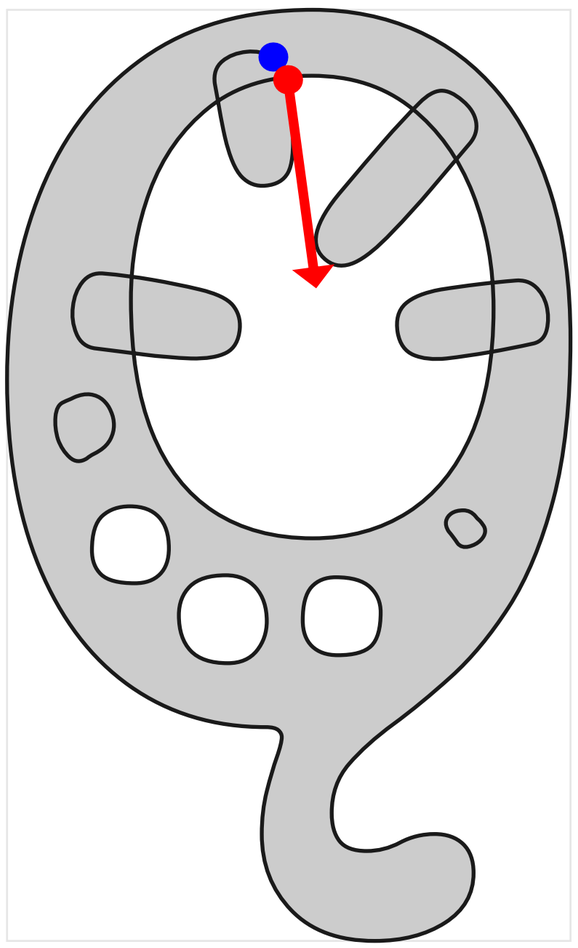
”



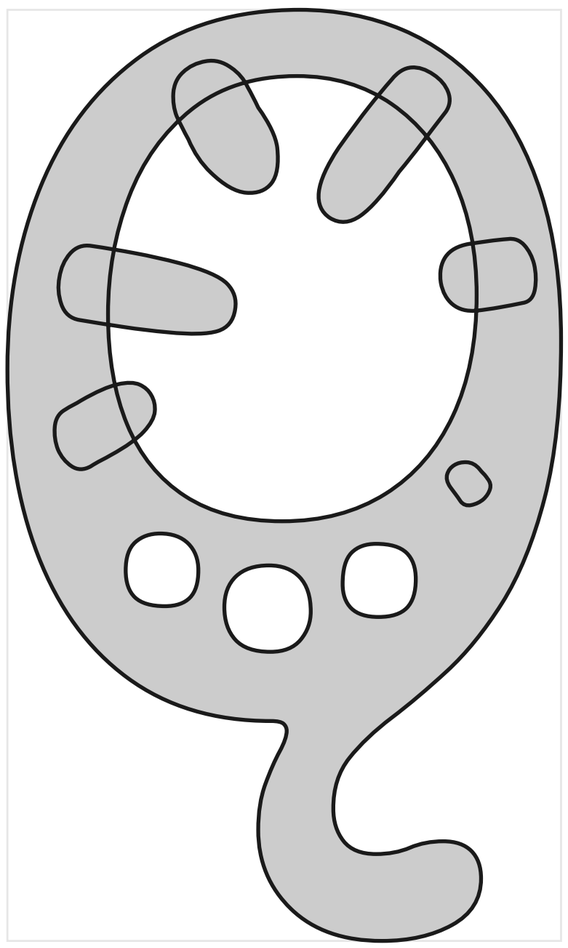
midway interpolation



’MORF=19.9988’



proposed fix

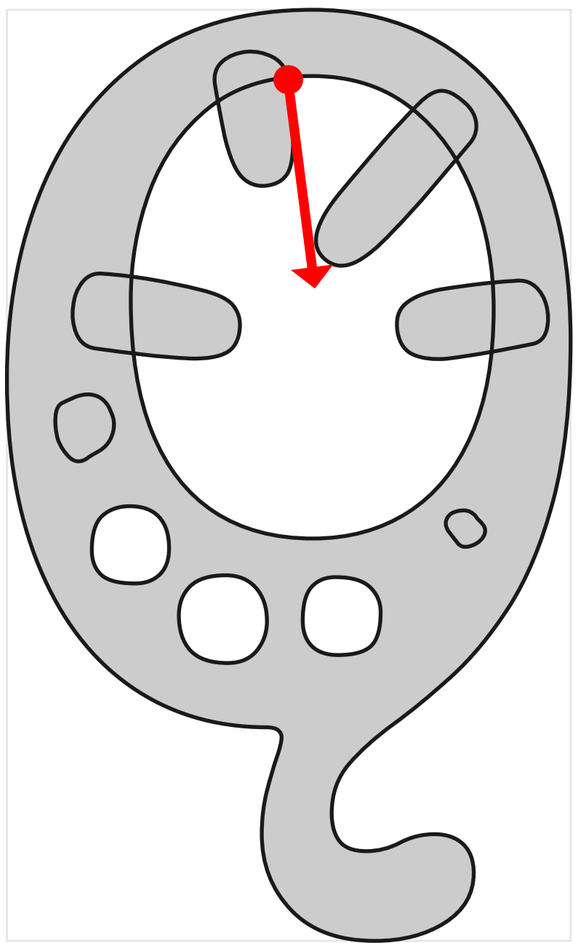


uni01EA.rev

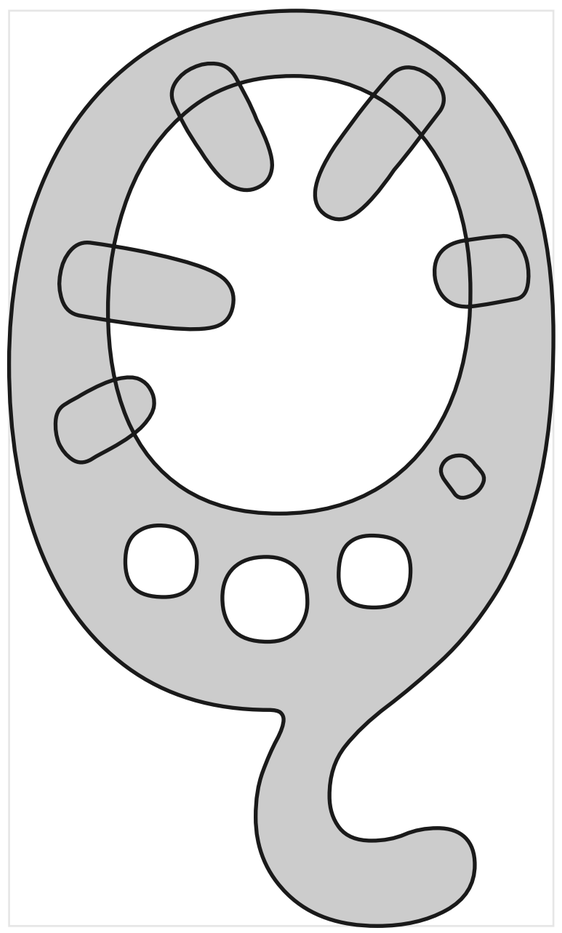
tolerance: 0.96

wrong_start_point

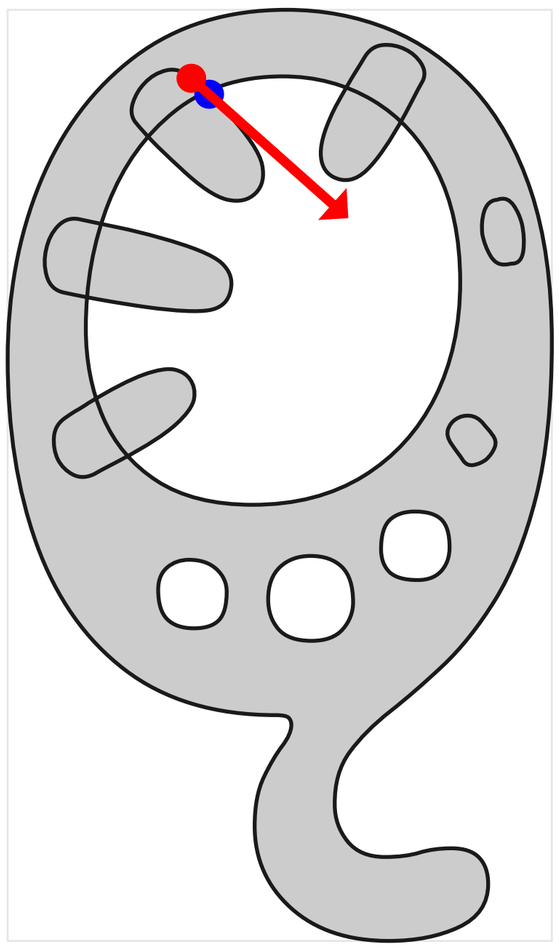
'MORF=40.0012'



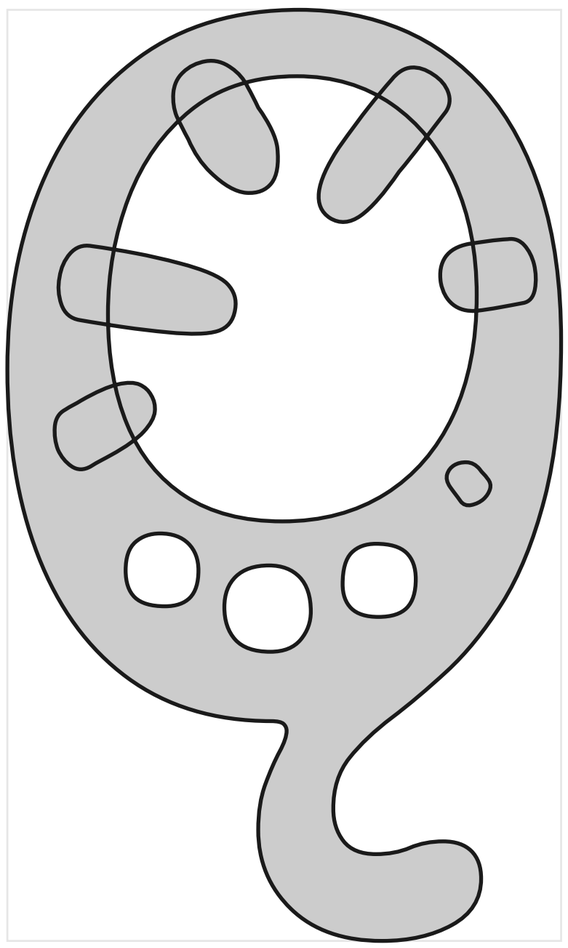
midway interpolation



'MORF=60.0'



proposed fix

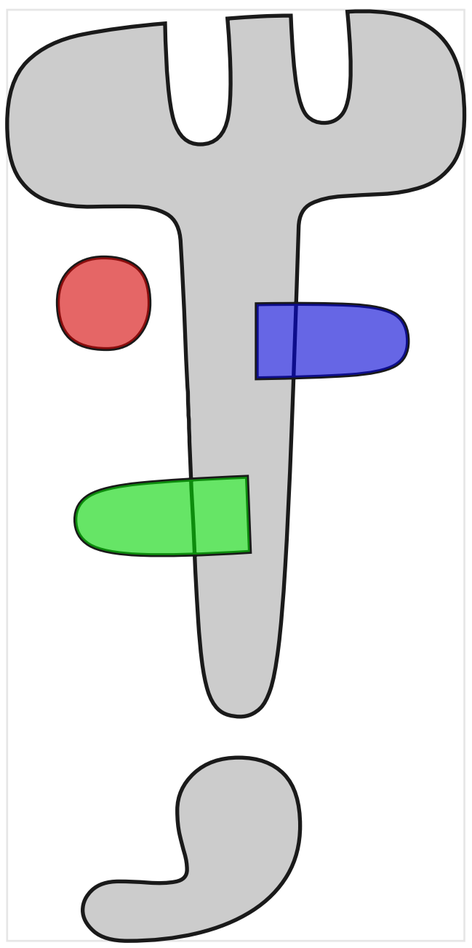


uni021A.rev

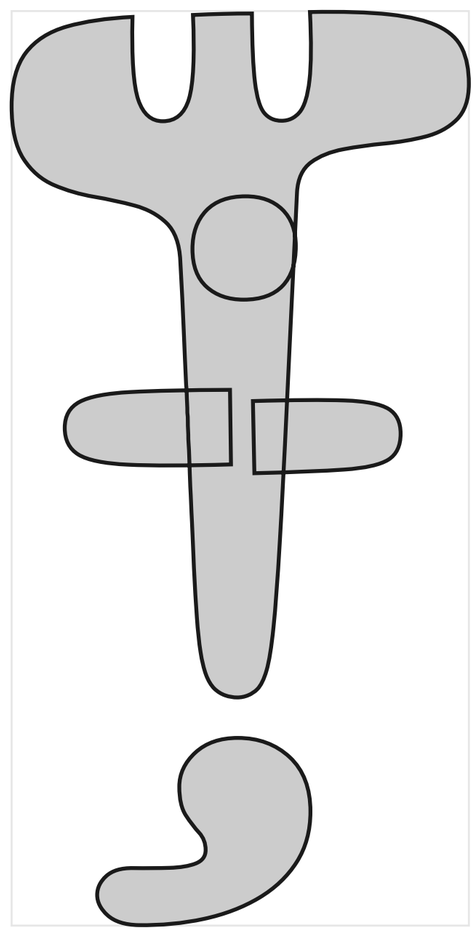
tolerance: 0.33

contour_order

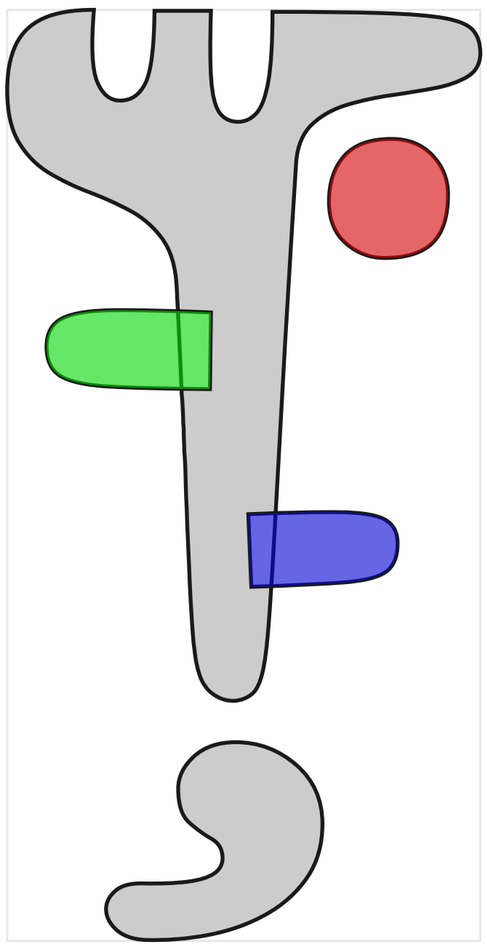
”



midway interpolation



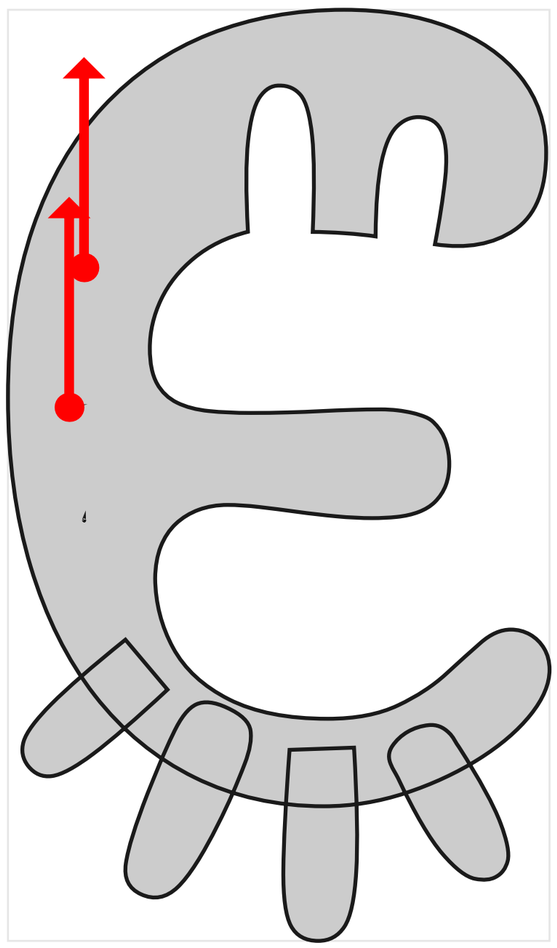
’MORF=19.9988’



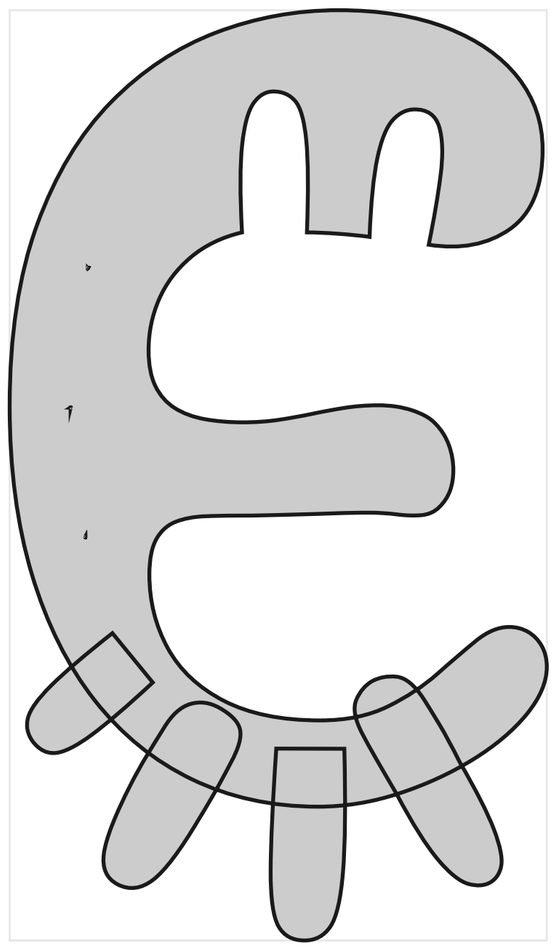
proposed fix

¯_(ツ)_/¯

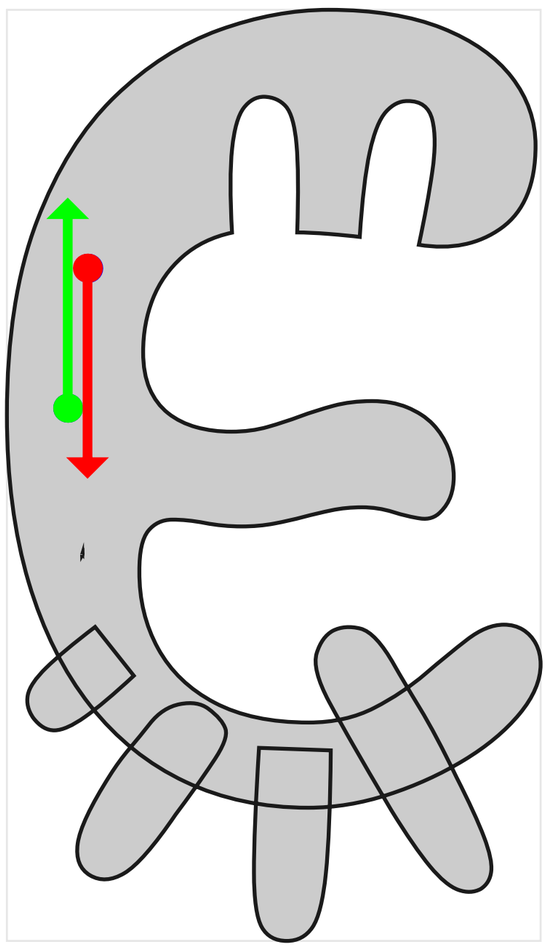
'MORF=40.0012'



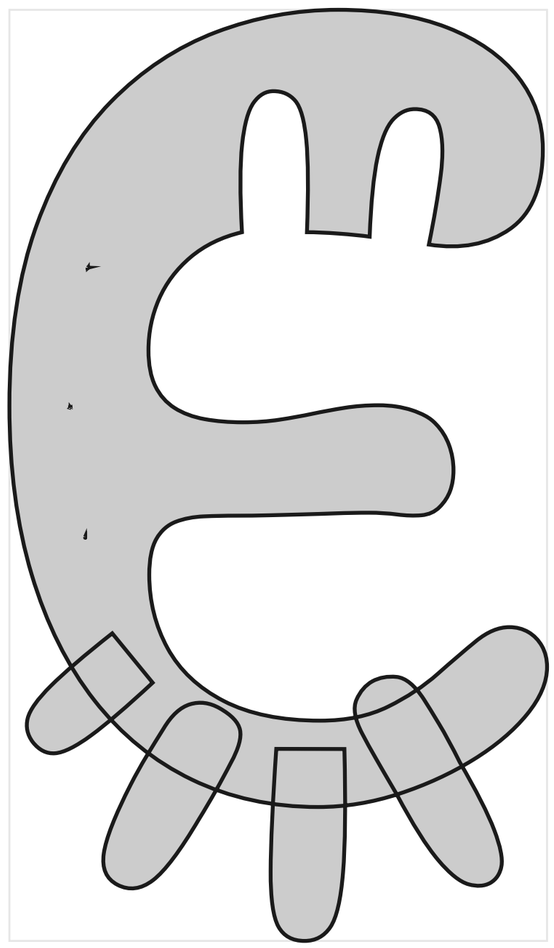
midway interpolation



'MORF=49.9988'



proposed fix

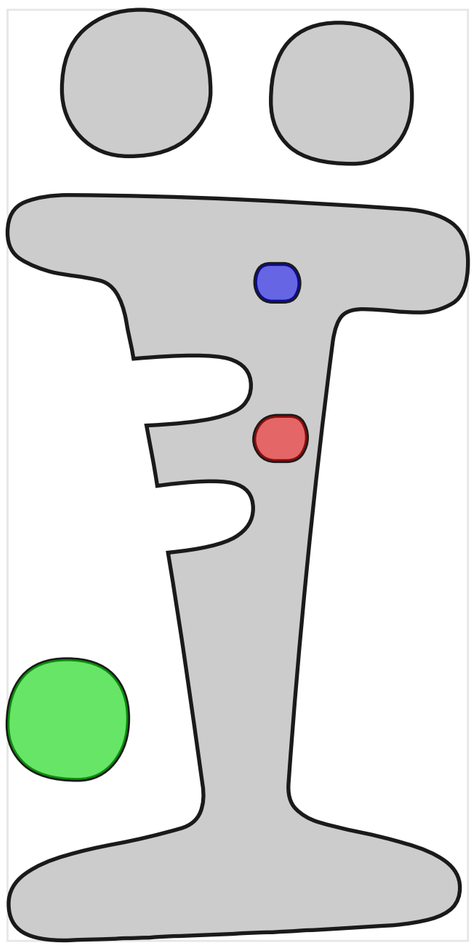


uni0407.rev

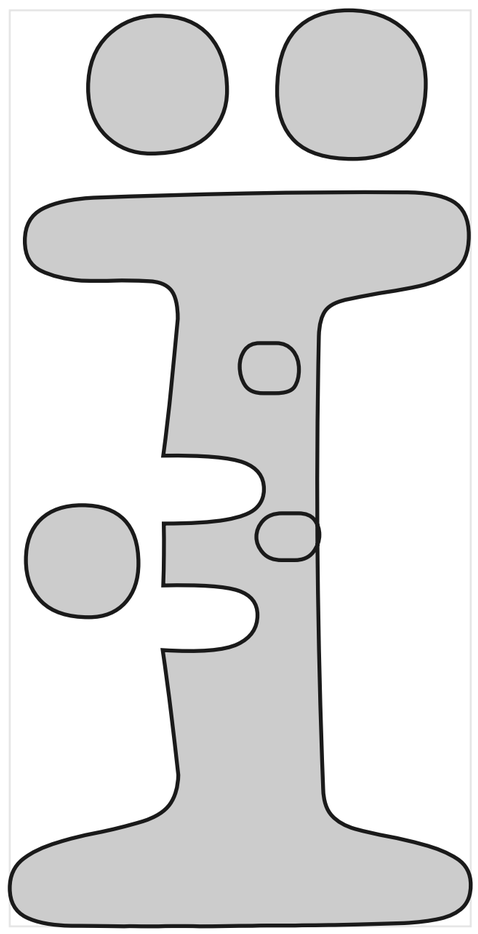
tolerance: 0.69

contour_order

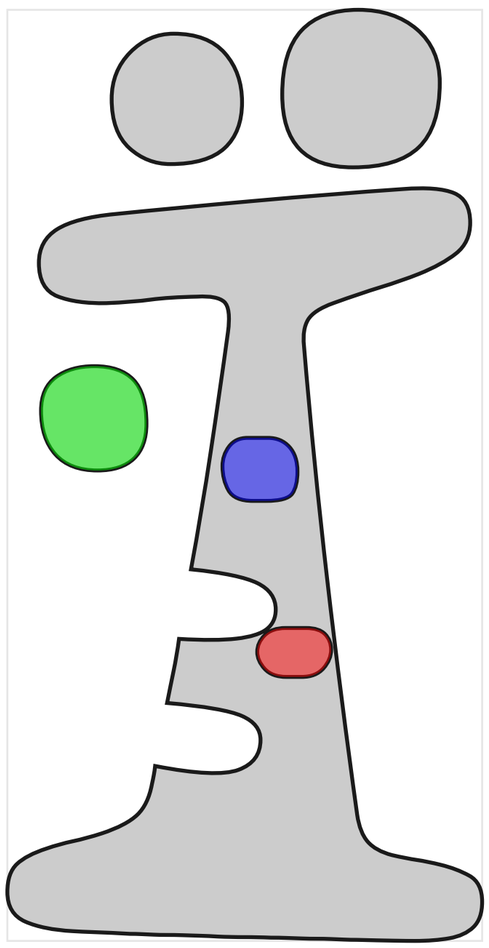
”



midway interpolation



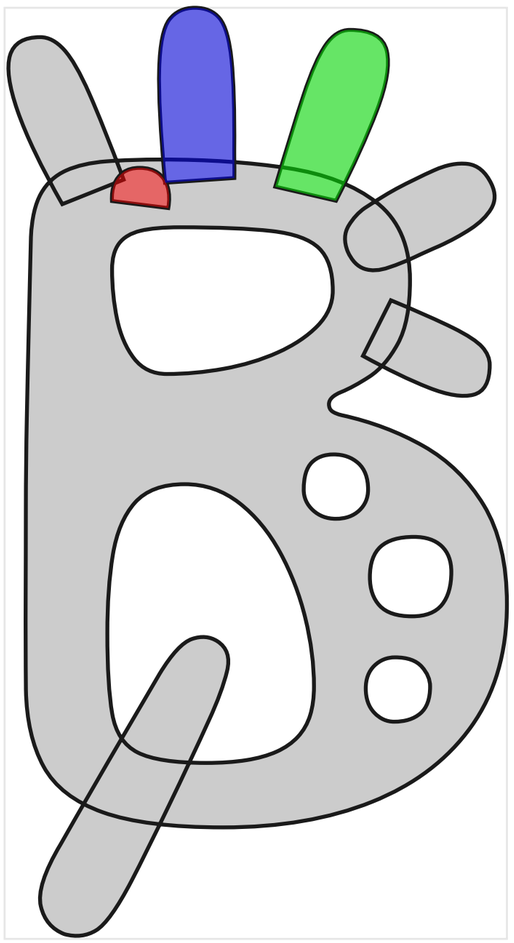
’MORF=19.9988’



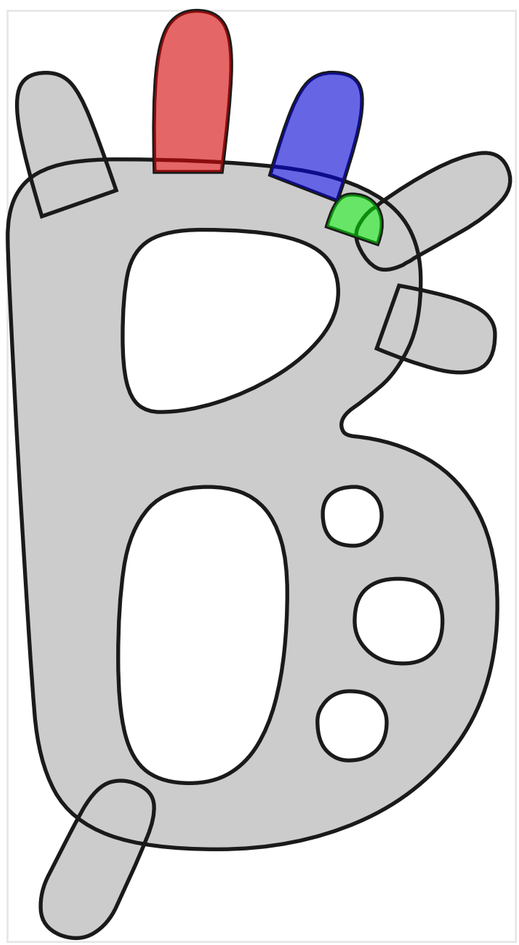
proposed fix

¯_(ツ)_/¯

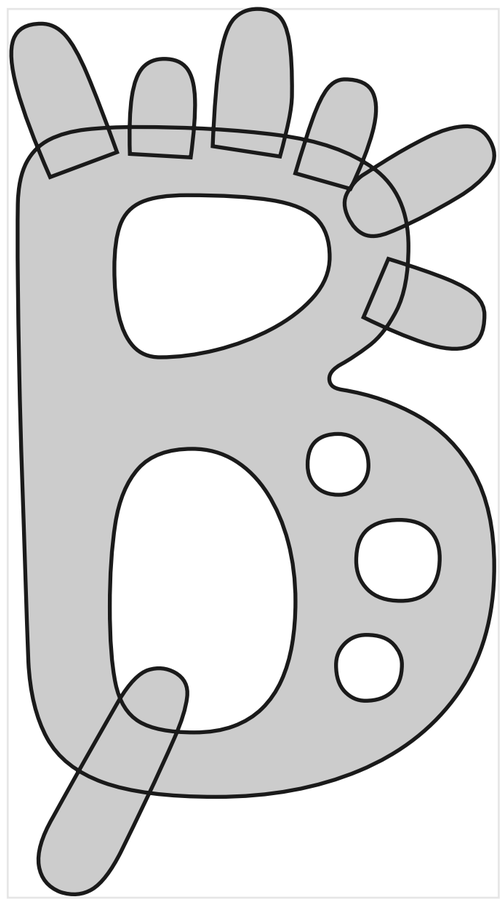
'MORF=19.9988'



'MORF=40.0012'

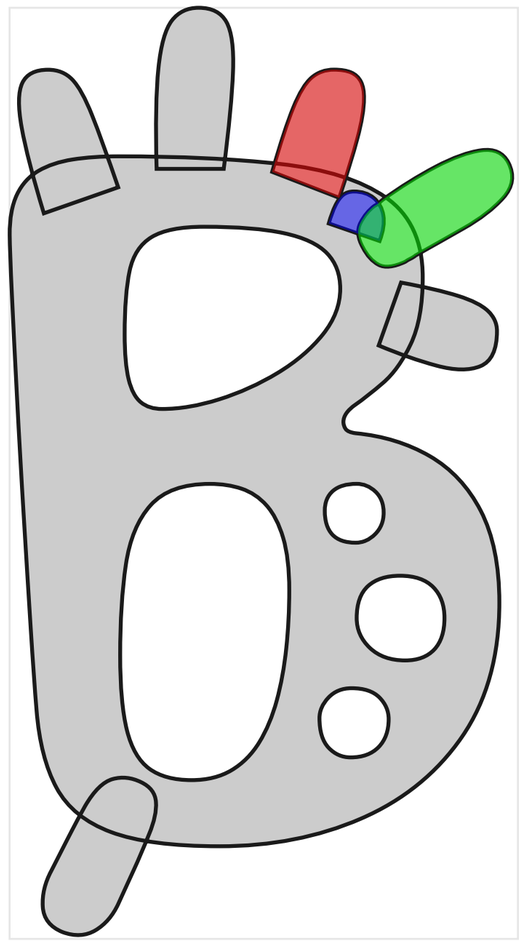


midway interpolation

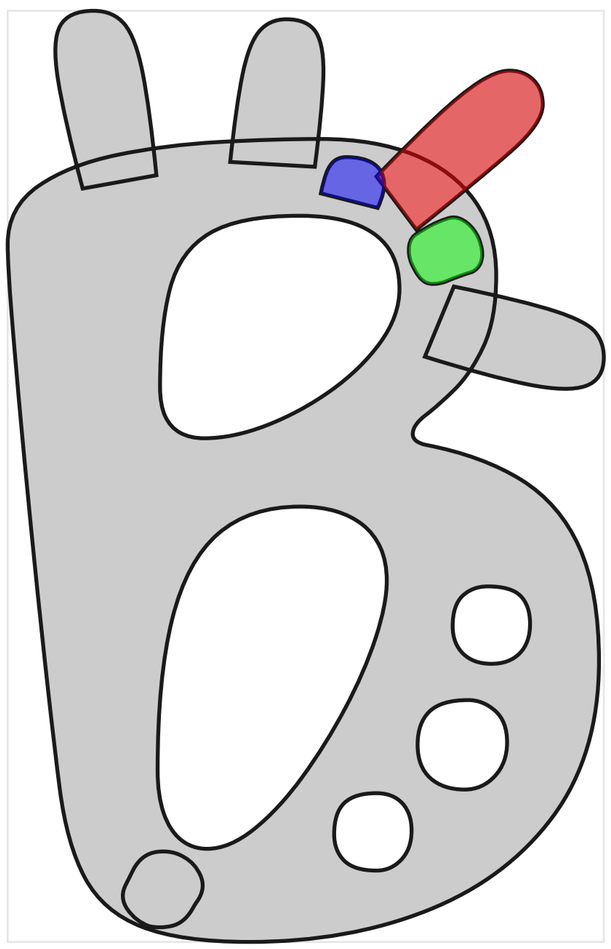


proposed fix

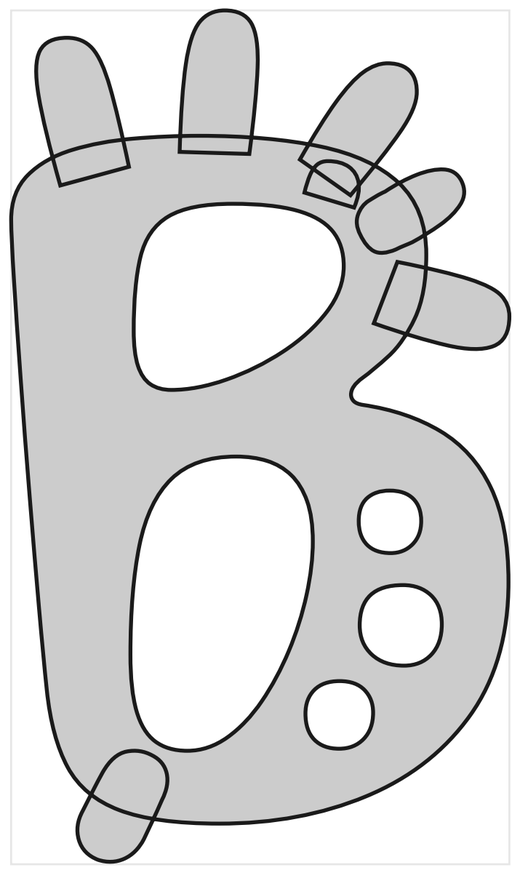
'MORF=40.0012'



'MORF=60.0'



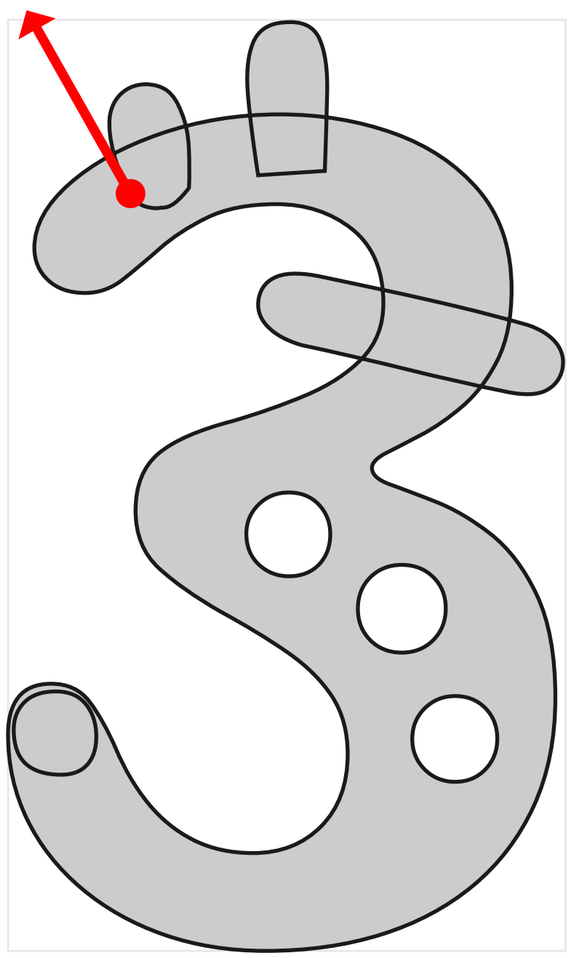
midway interpolation



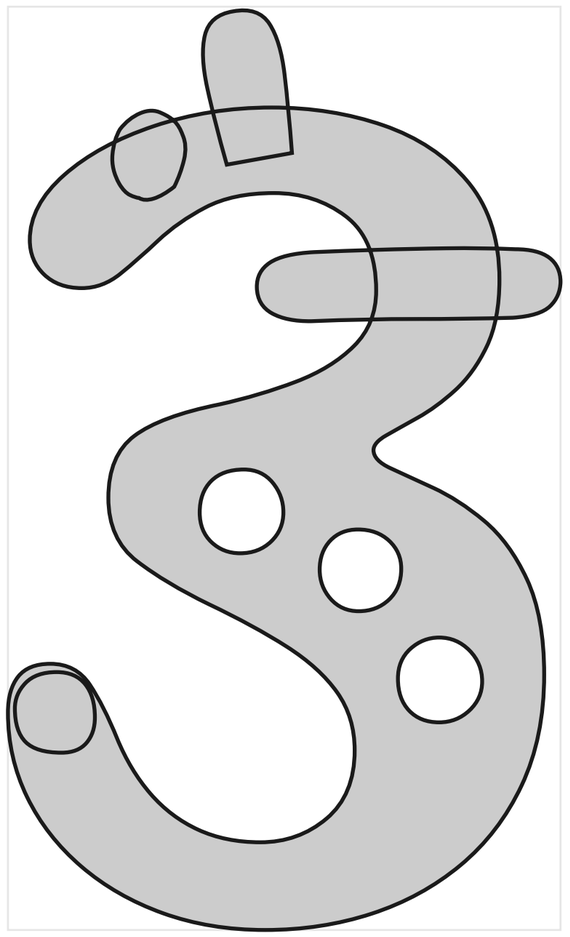
proposed fix

uni0417 tolerance: 0.99 wrong_start_point

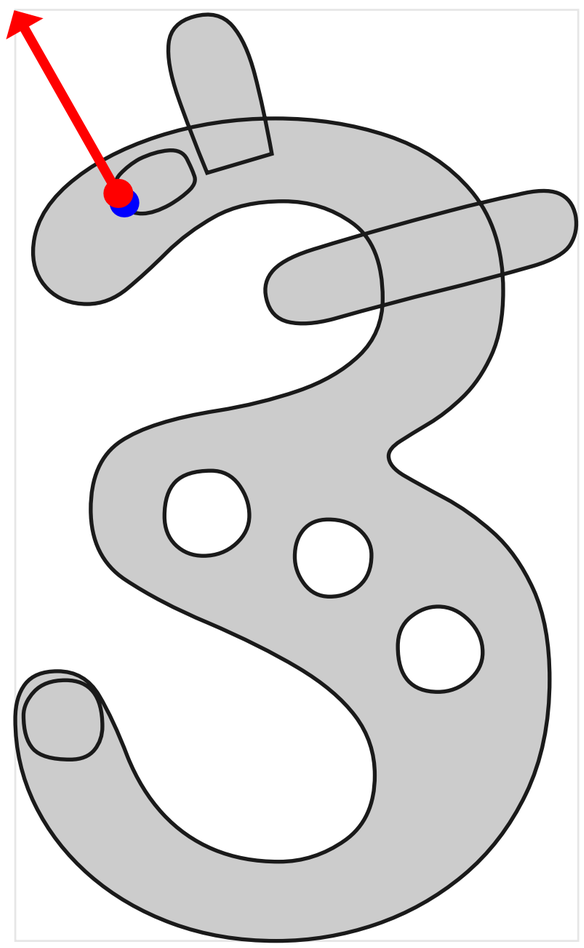
'MORF=30.0'



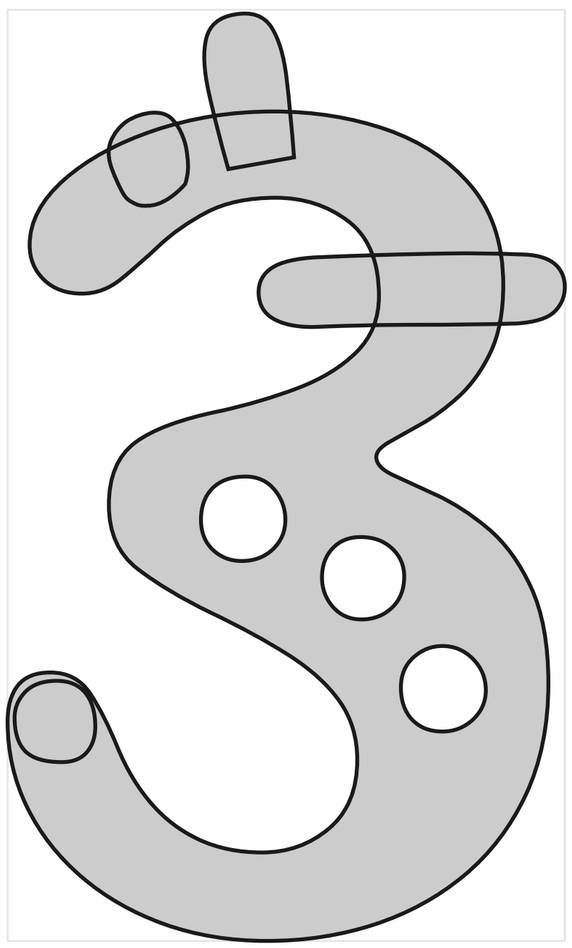
midway interpolation



'MORF=40.0012'

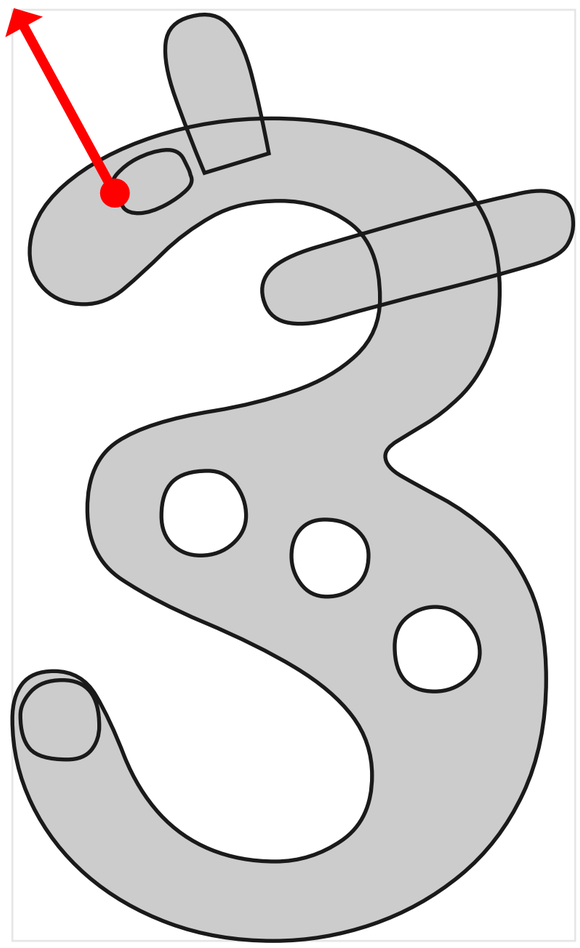


proposed fix

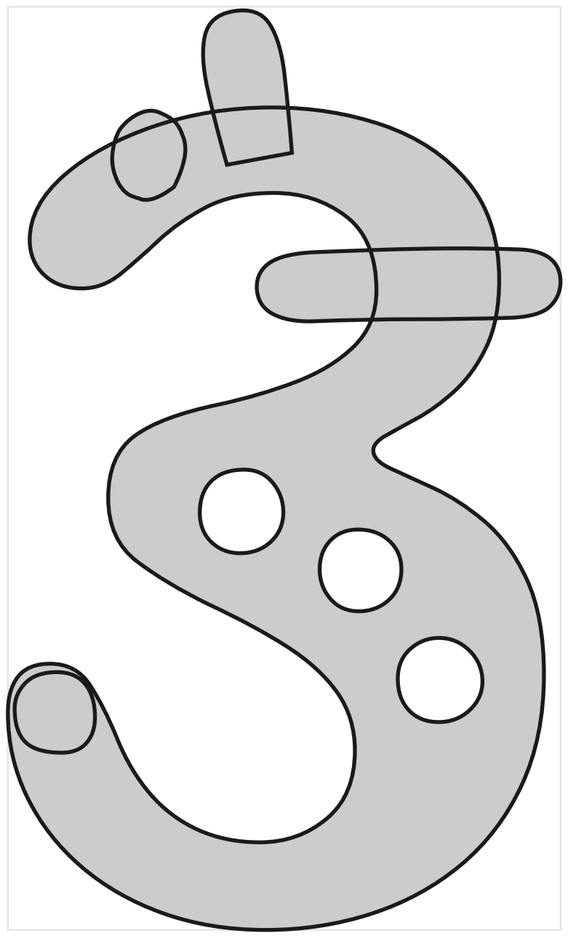


uni0417.rev tolerance: 0.99 **wrong_start_point**

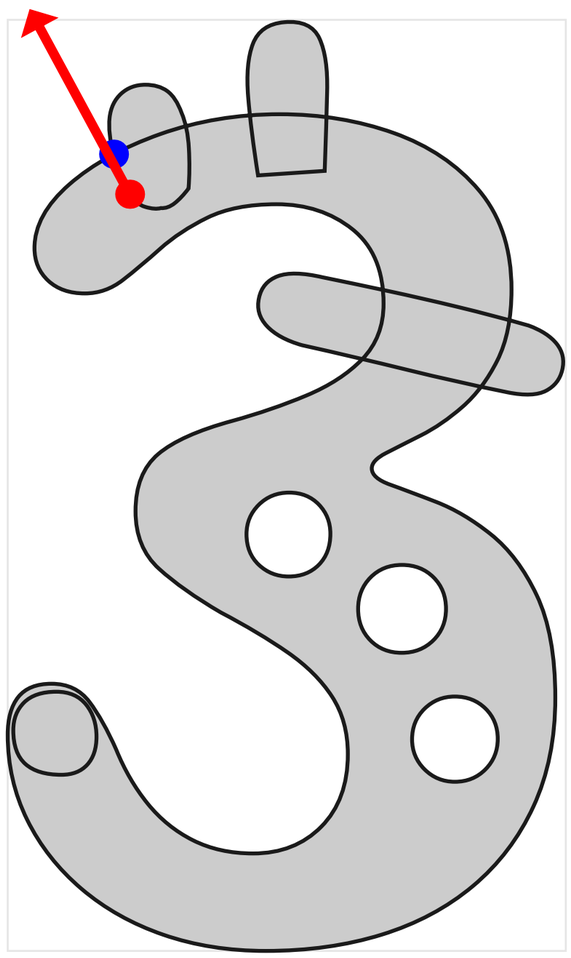
'MORF=19.9988'



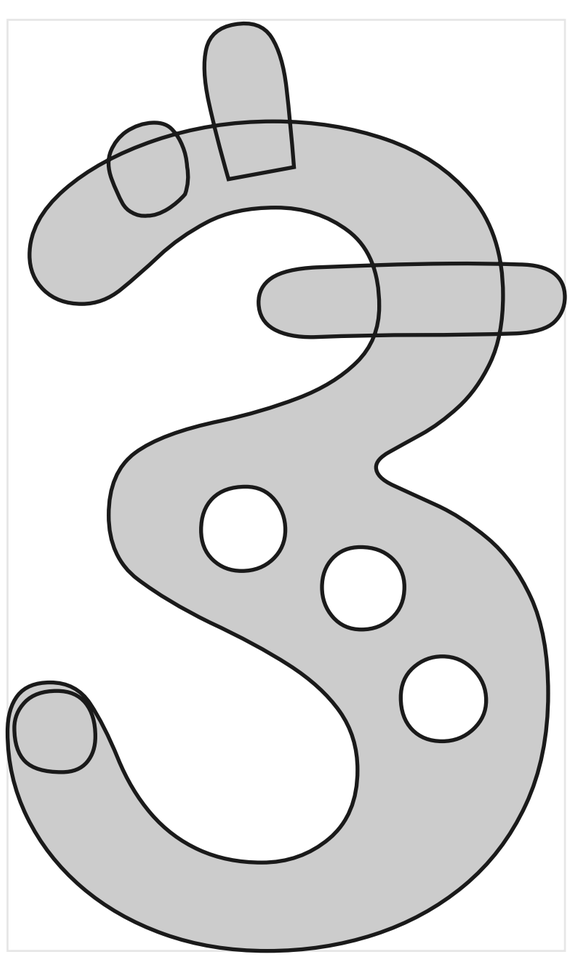
midway interpolation



'MORF=30.0'



proposed fix

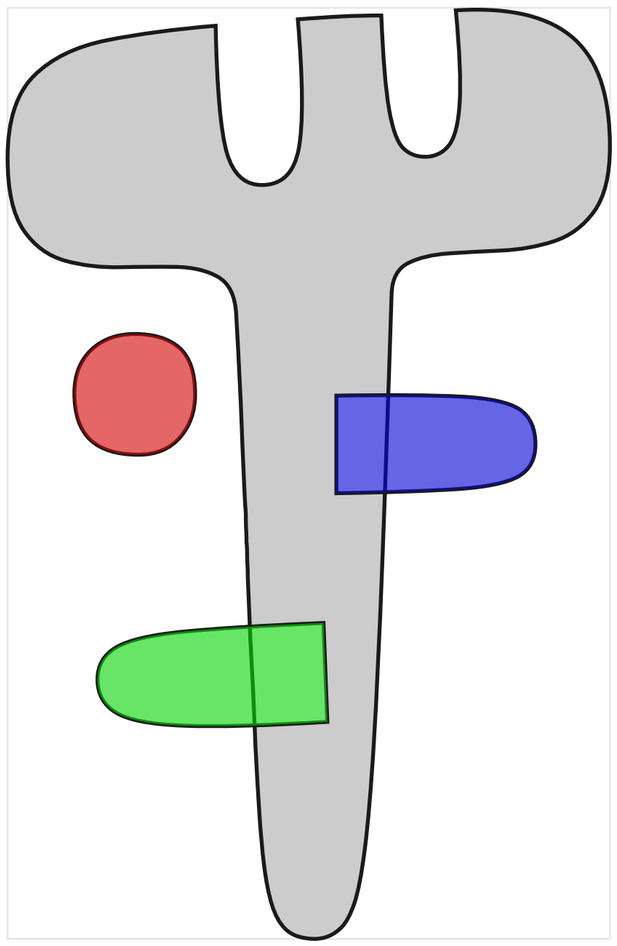


uni0422.rev

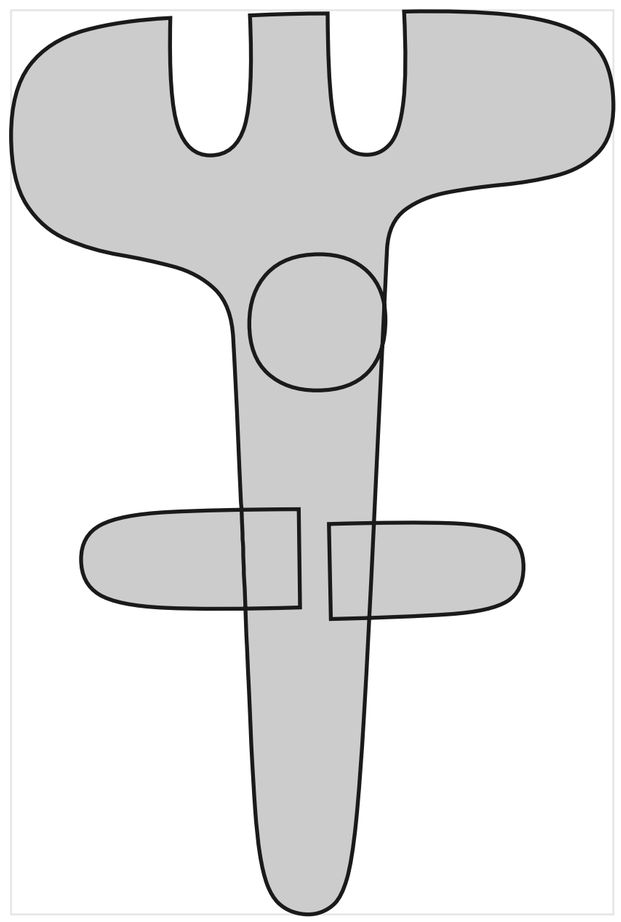
tolerance: 0.32

contour_order

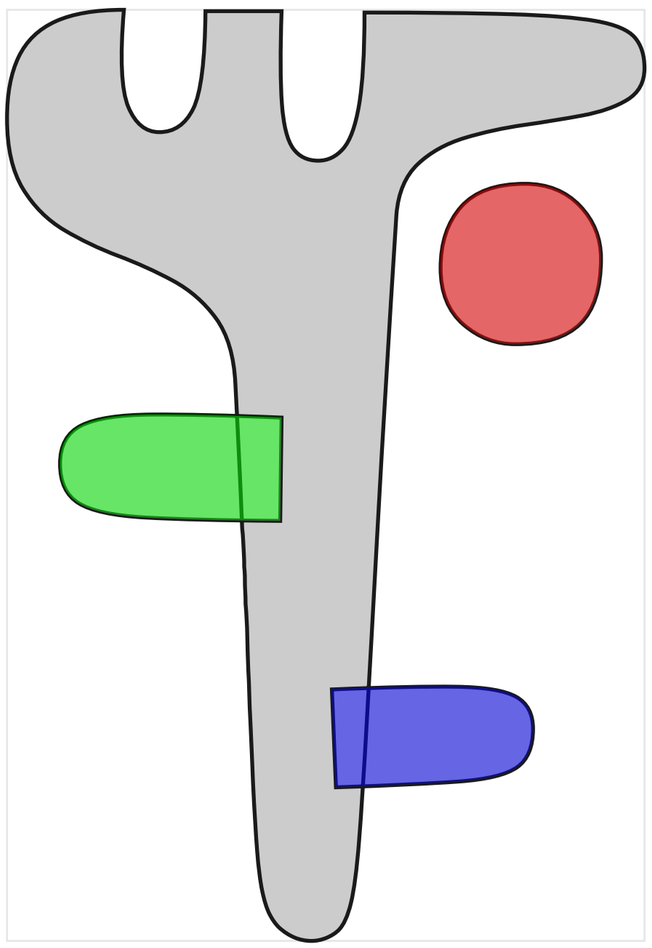
”



midway interpolation



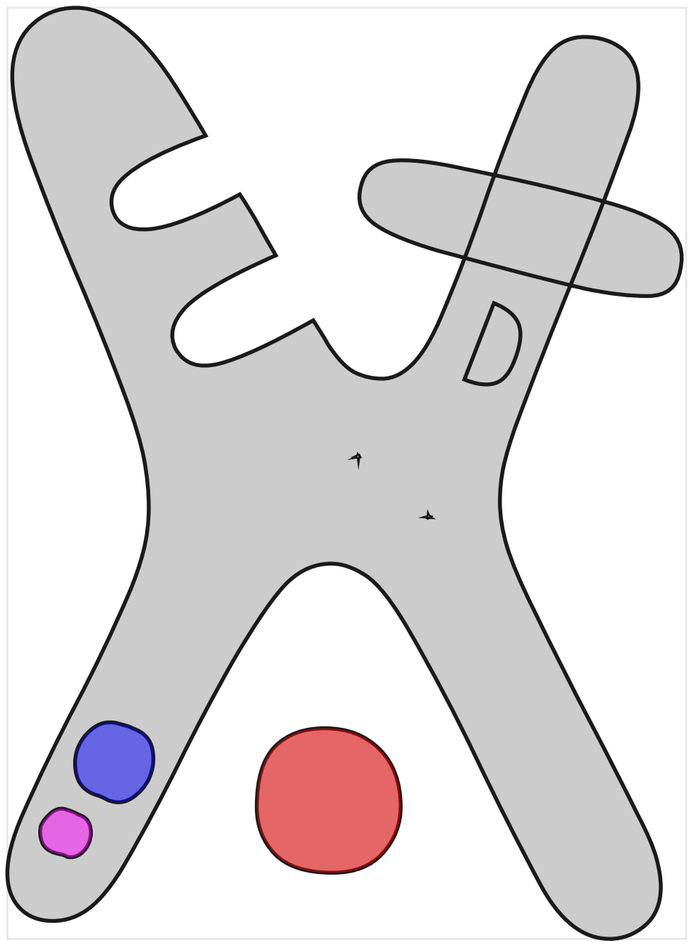
’MORF=19.9988’



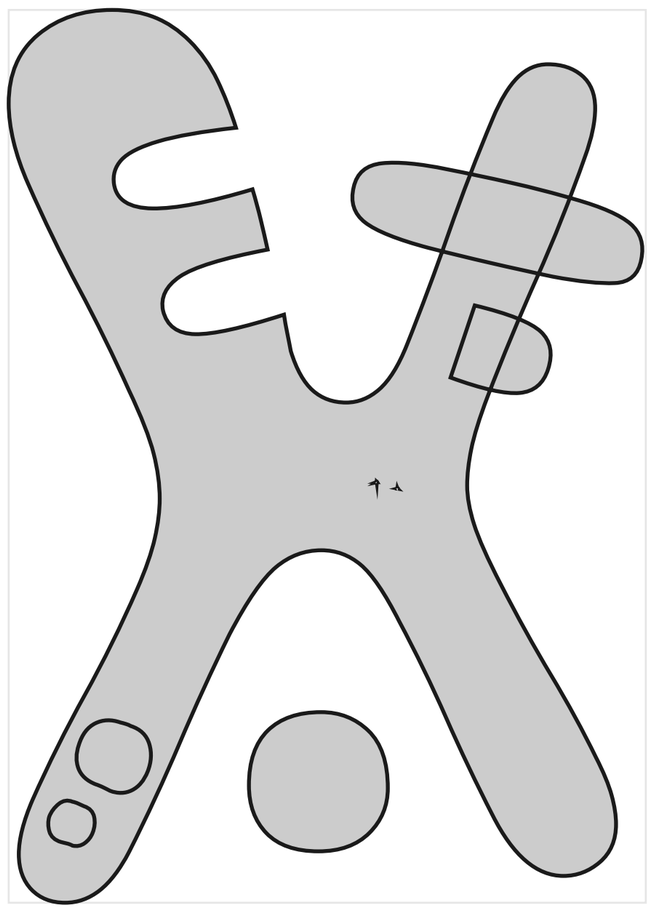
proposed fix

¯_(ツ)_/¯

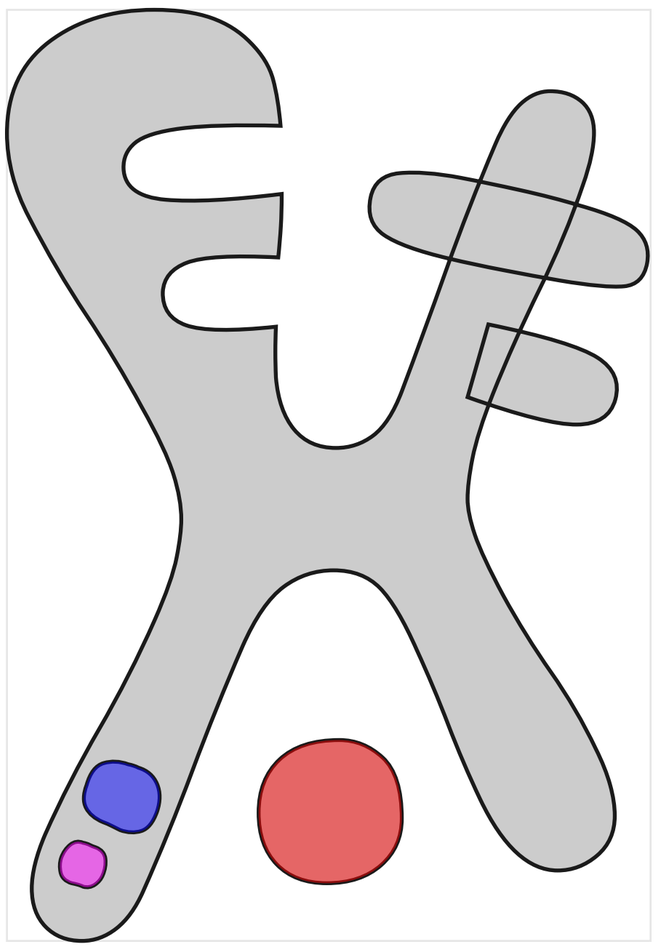
'MORF=40.0012'



midway interpolation



'MORF=60.0'



proposed fix

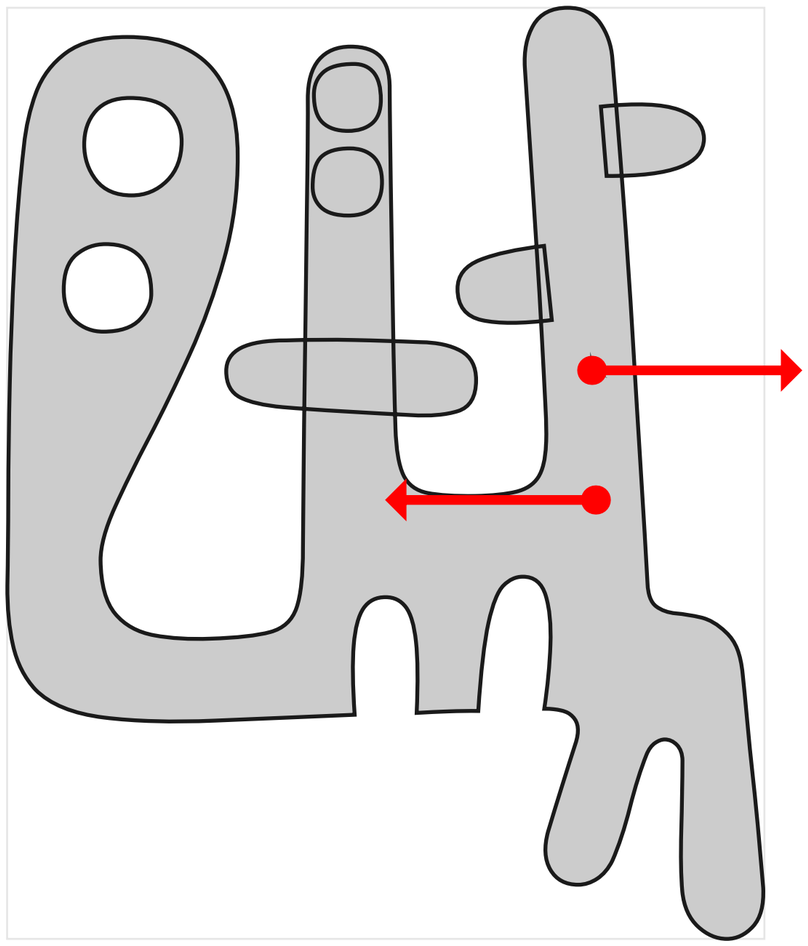
¯_(ツ)_/¯

uni0429.rev

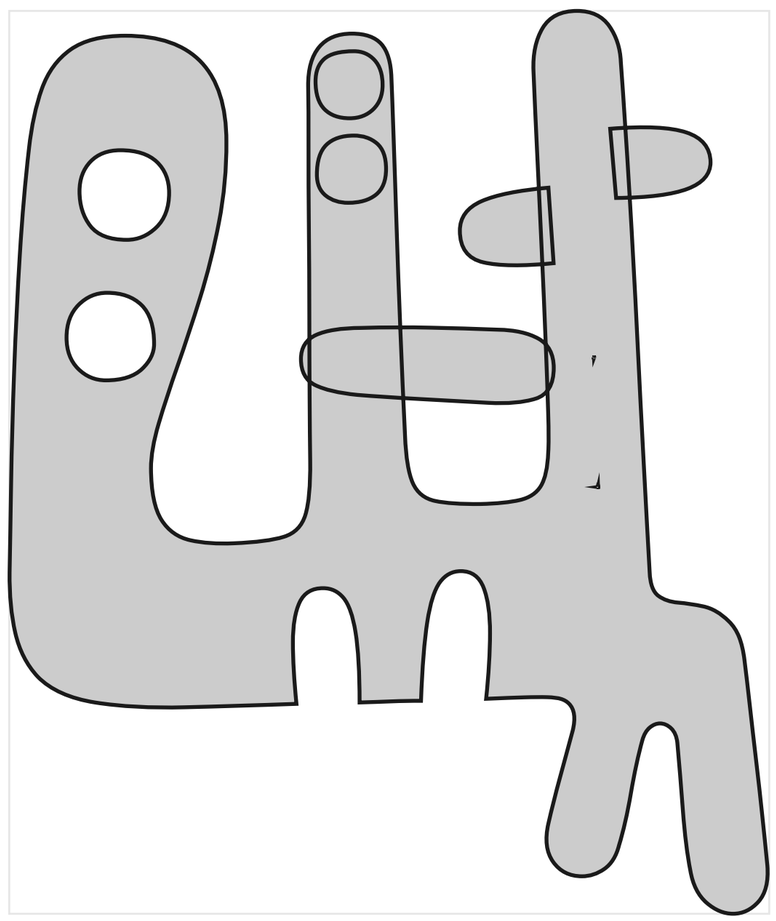
tolerance: 0.64

wrong_start_point

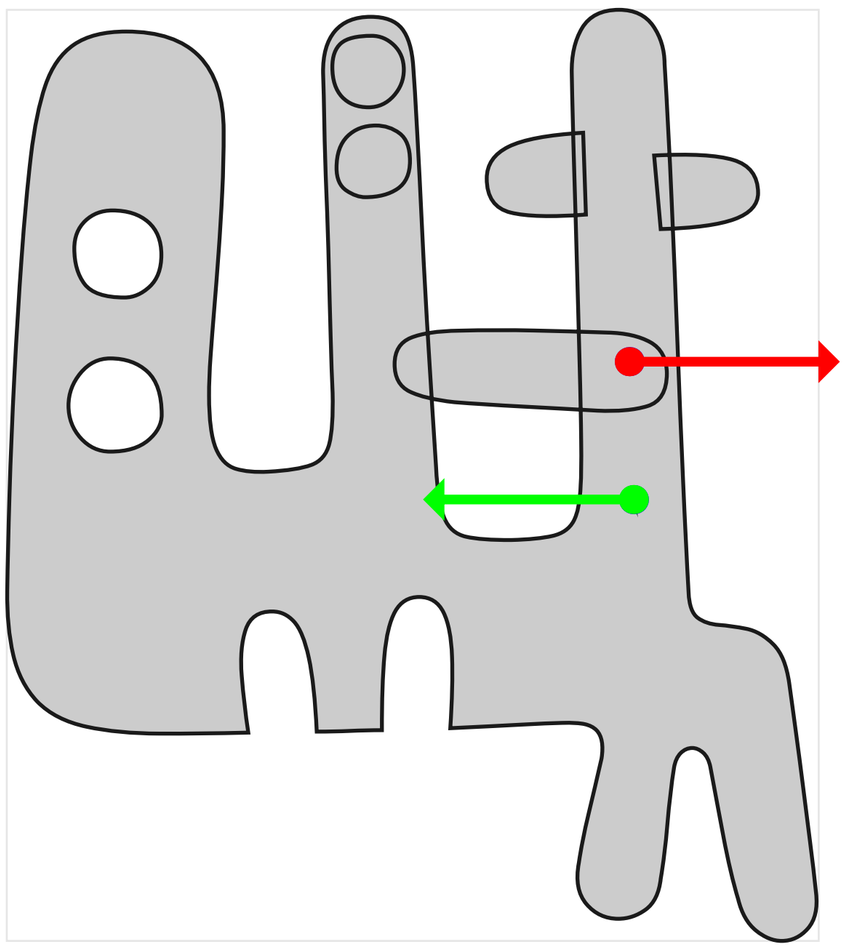
'MORF=40.0012'



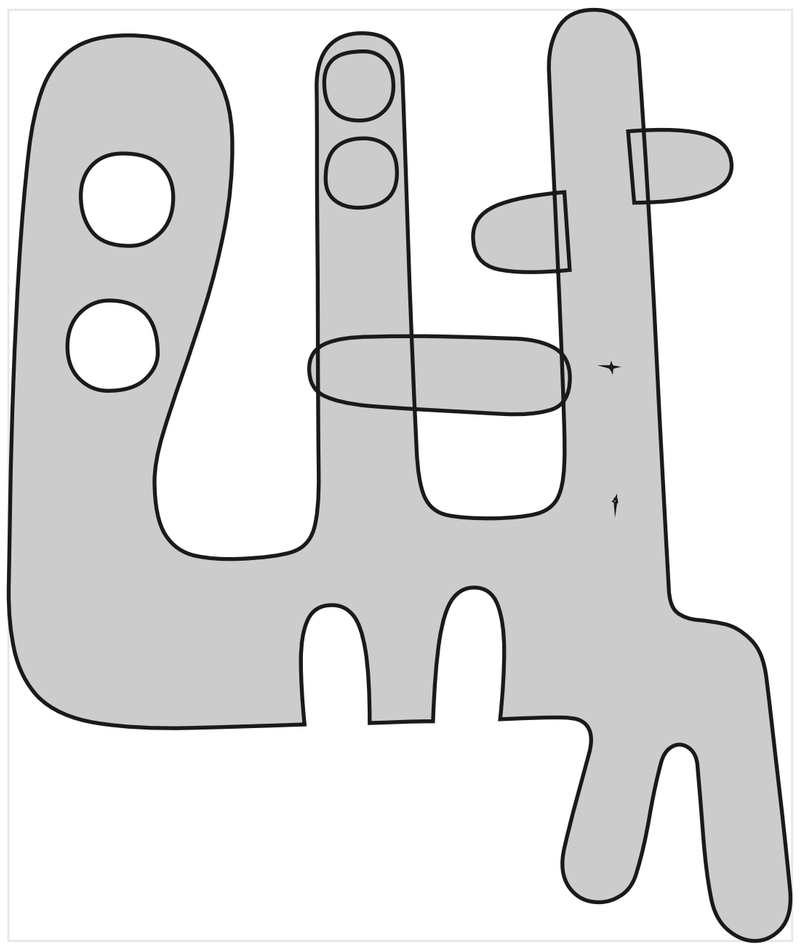
midway interpolation



'MORF=51.9983'



proposed fix

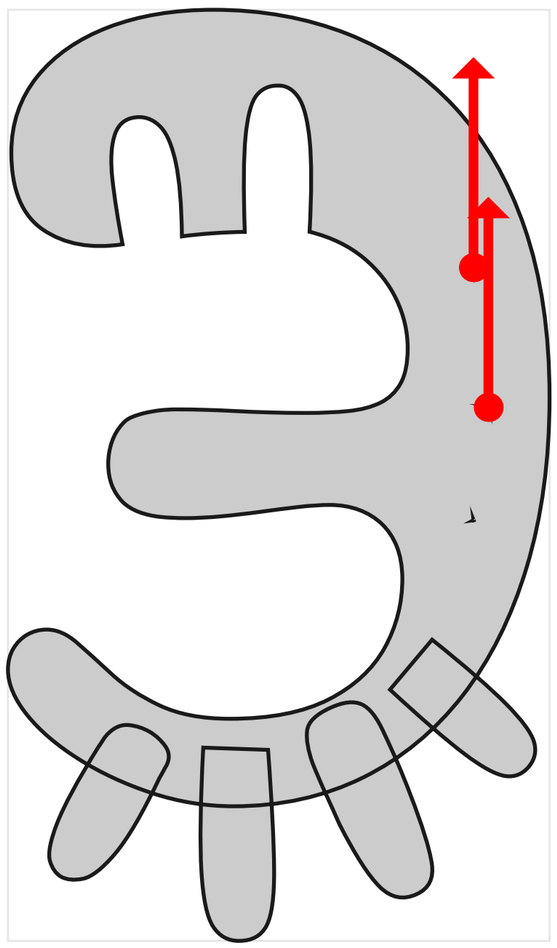


uni042D.rev

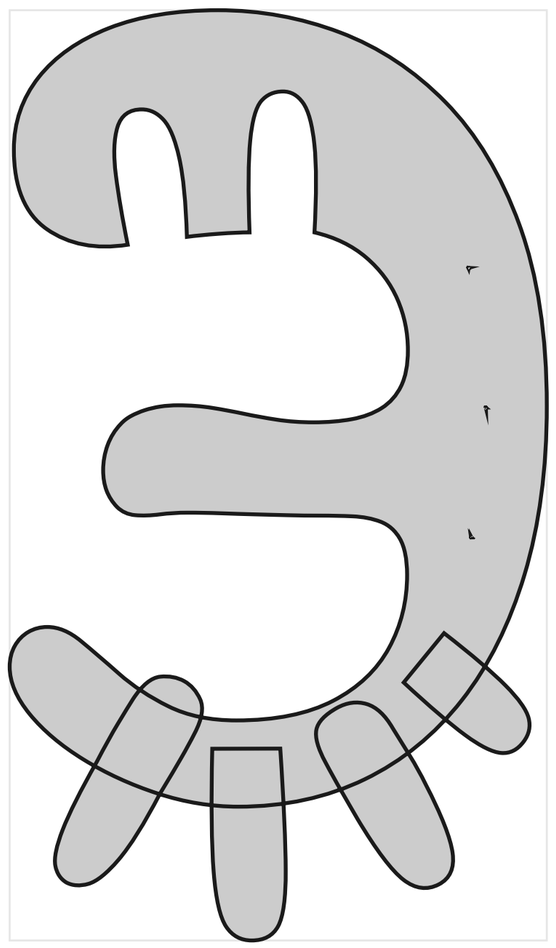
tolerance: 0.81

wrong_start_point

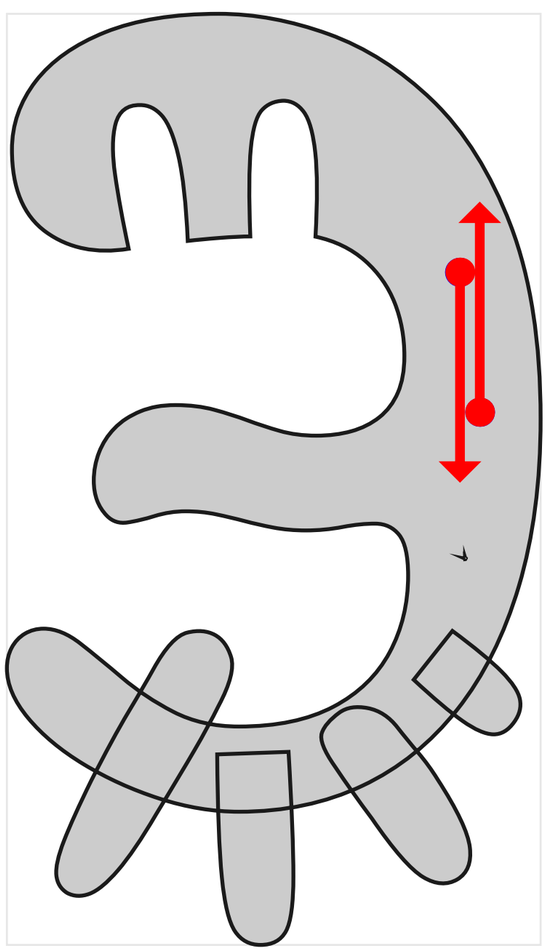
'MORF=40.0012'



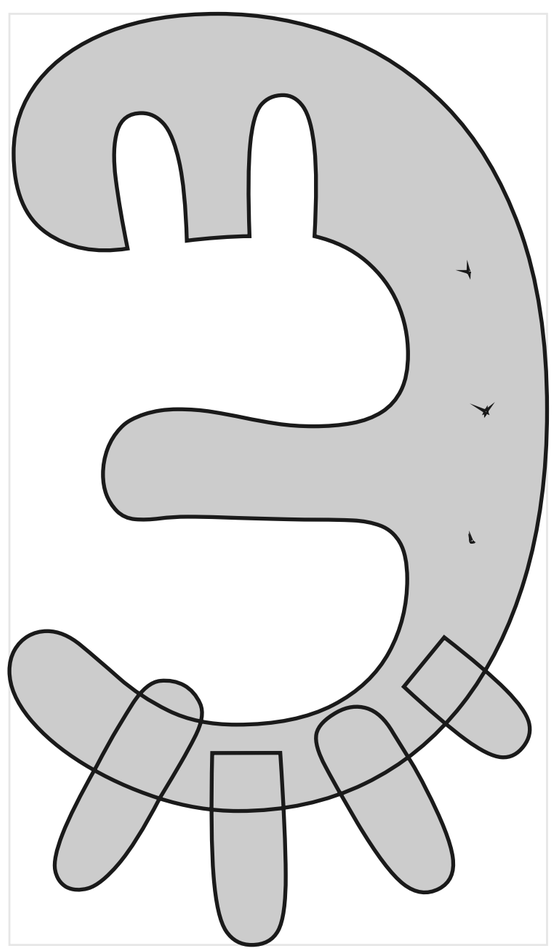
midway interpolation



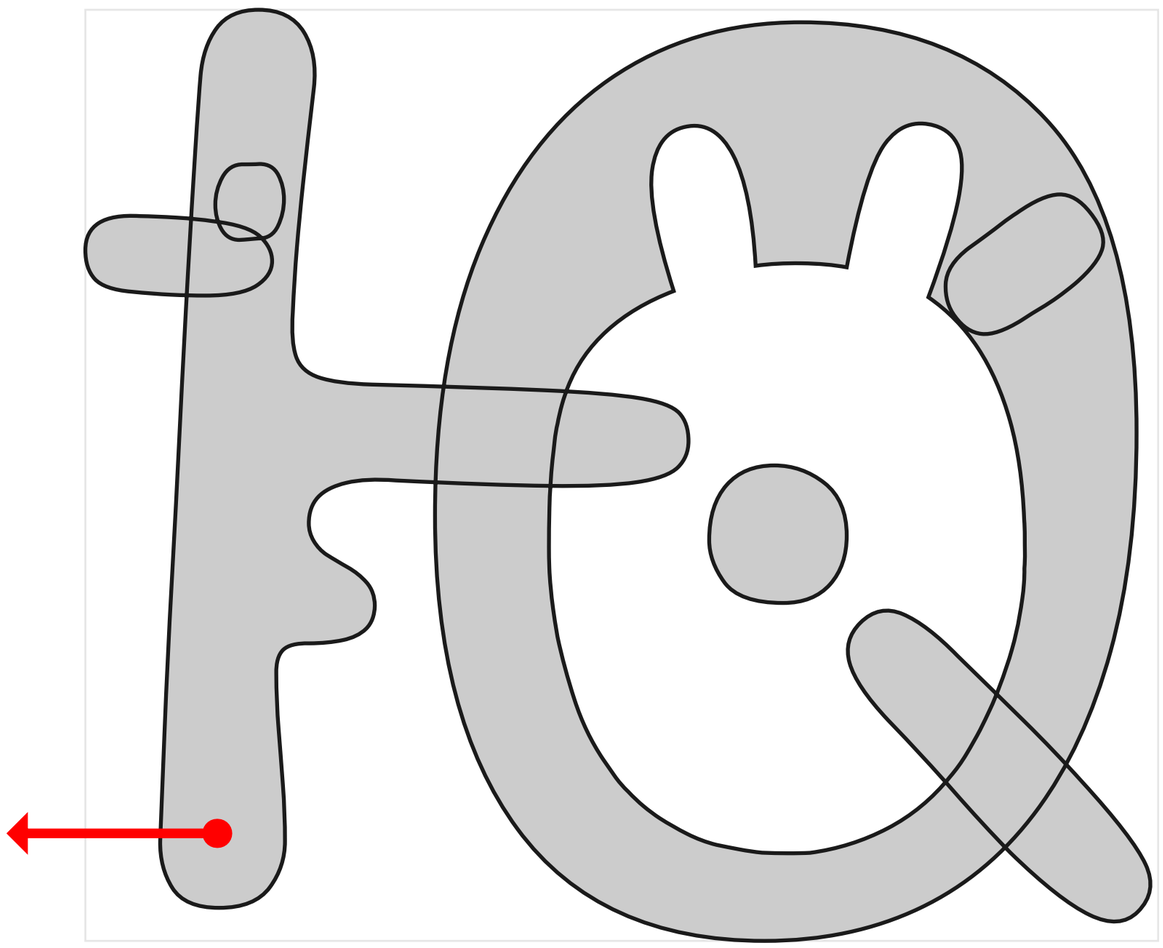
'MORF=49.9988'



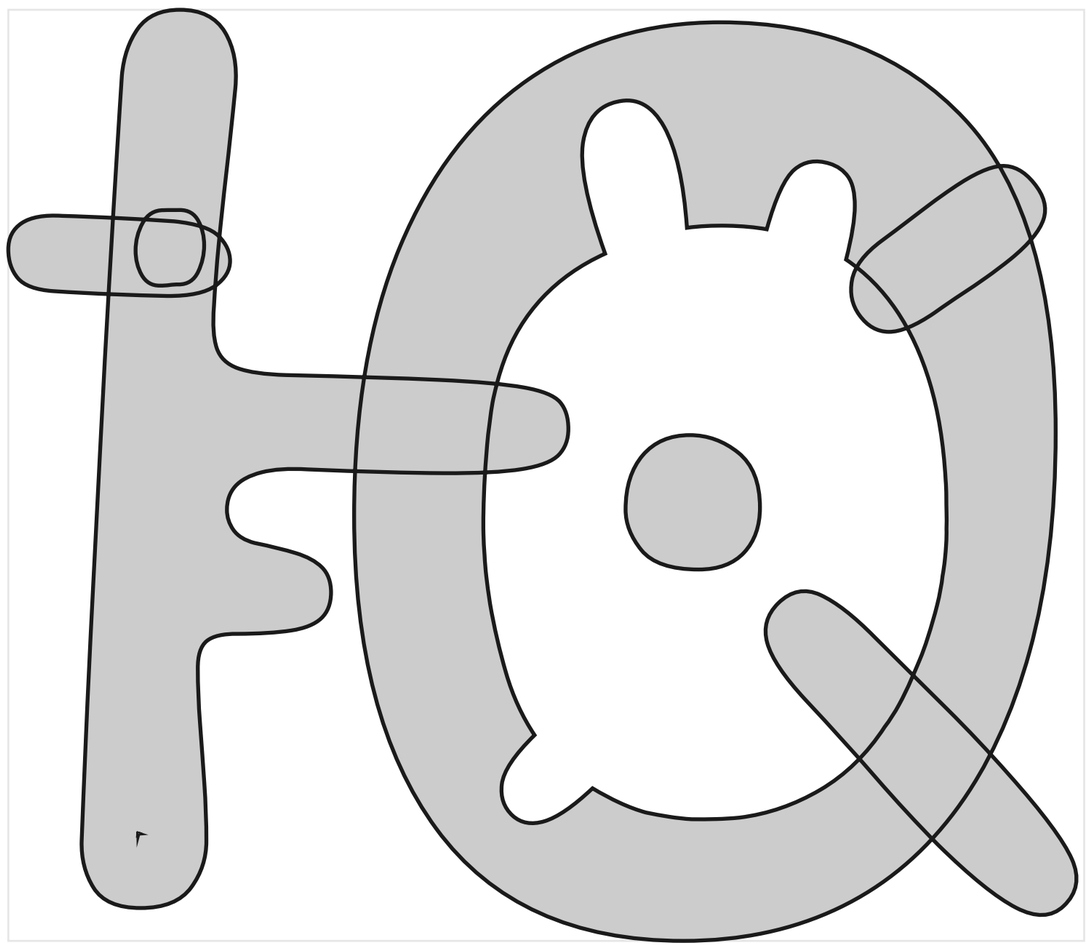
proposed fix



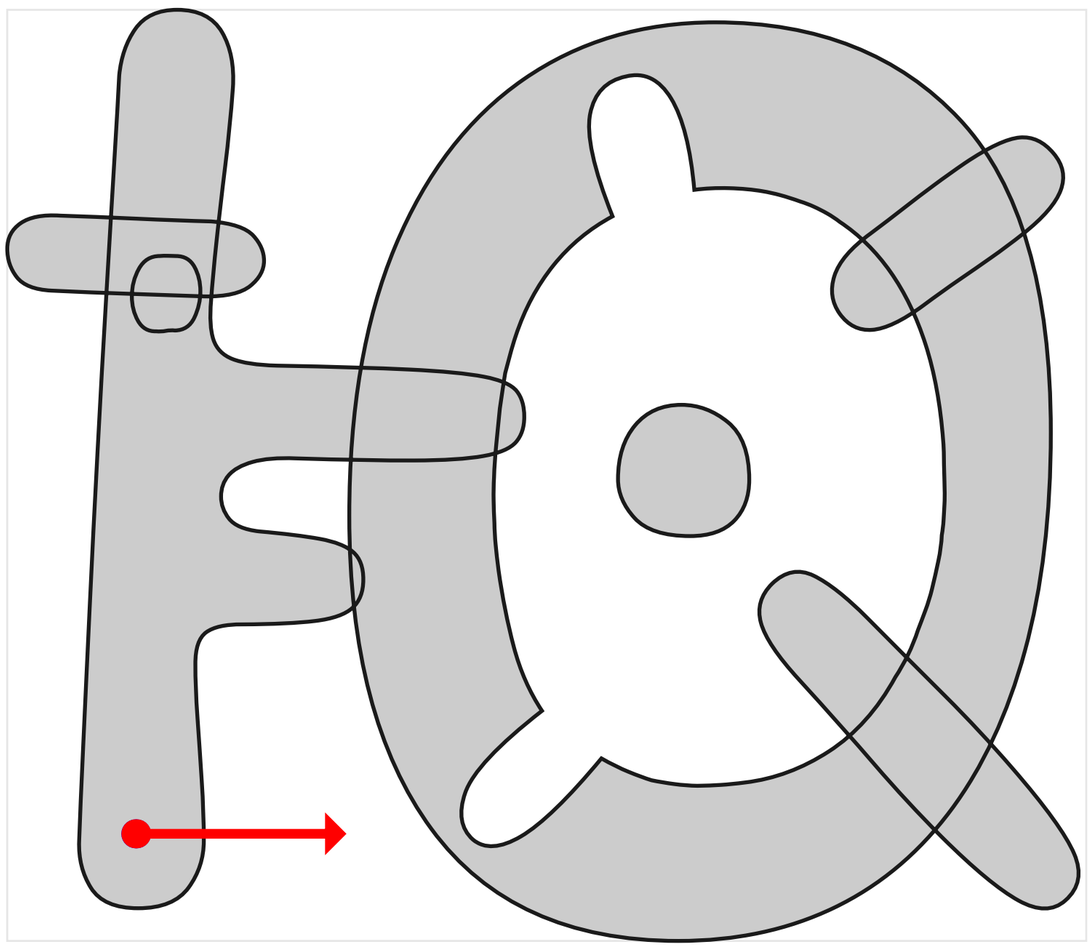
'MORF=19.9988'



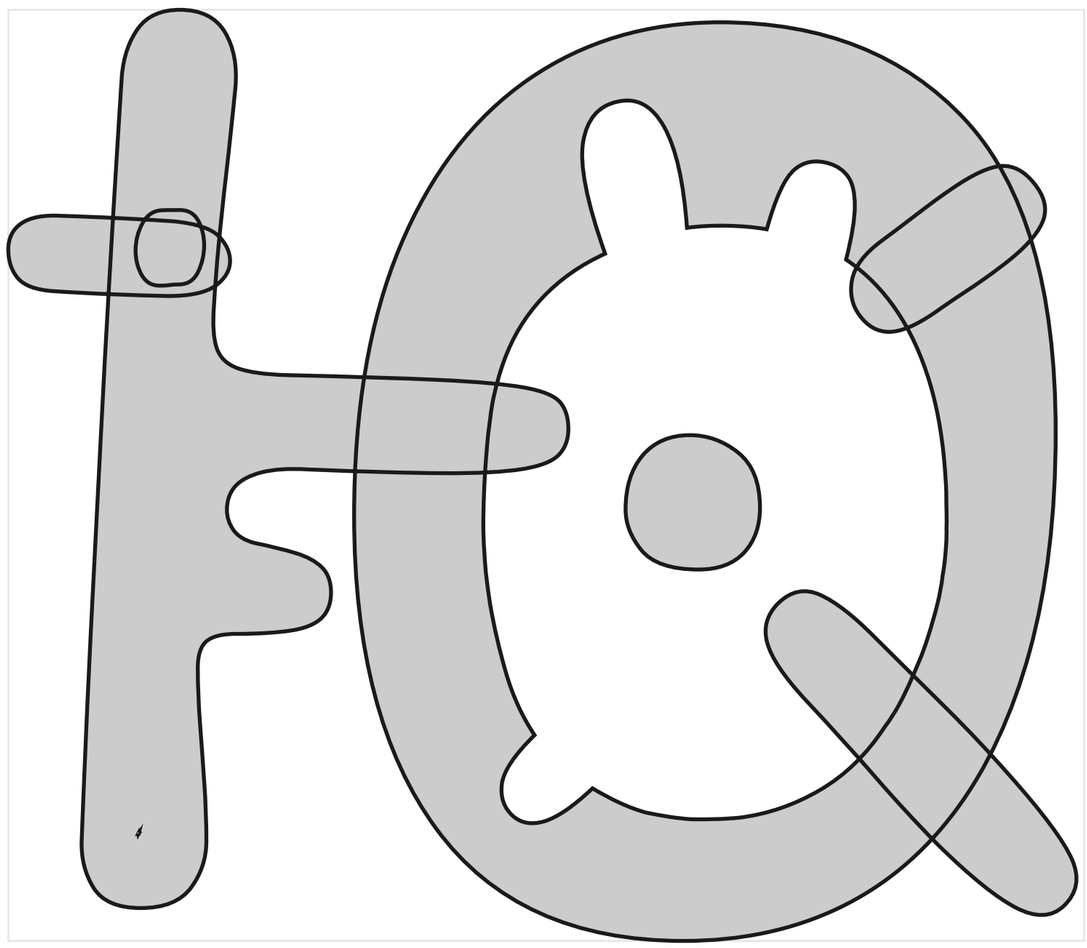
midway interpolation



'MORF=30.0'

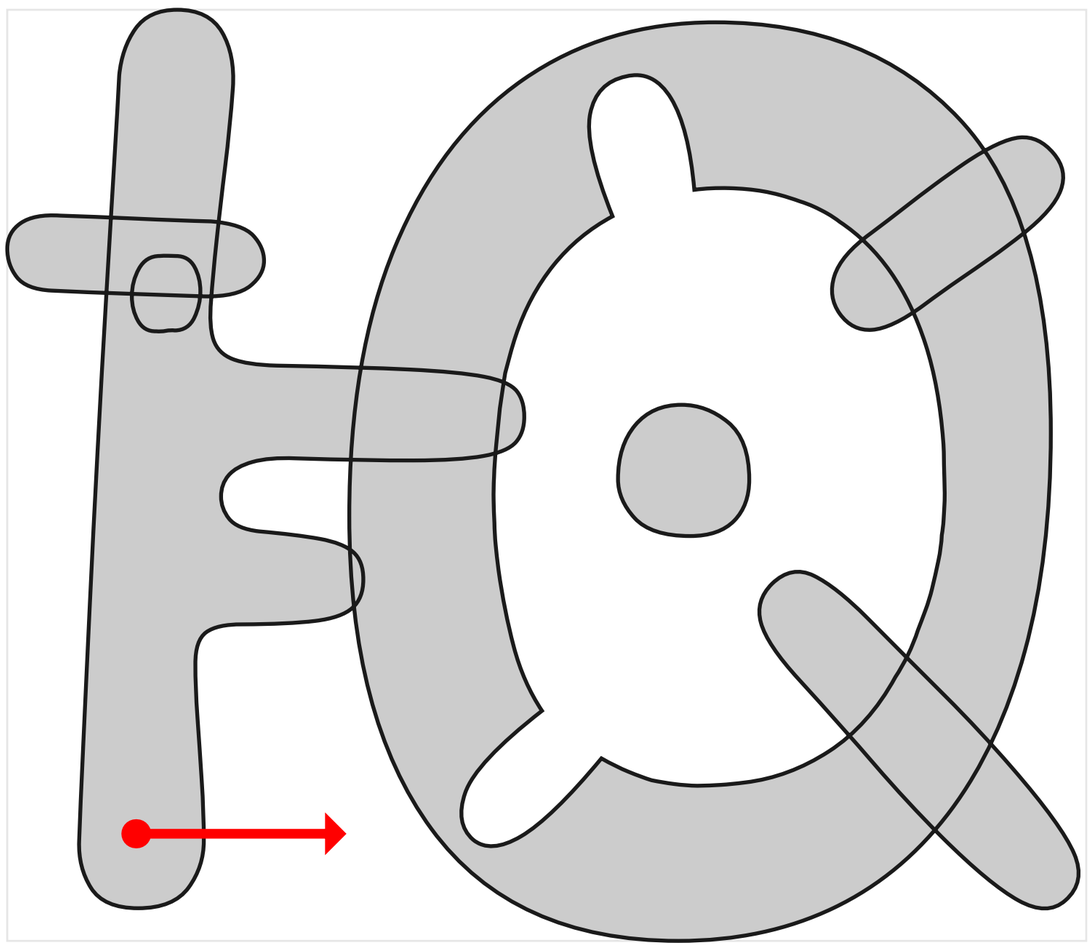


proposed fix

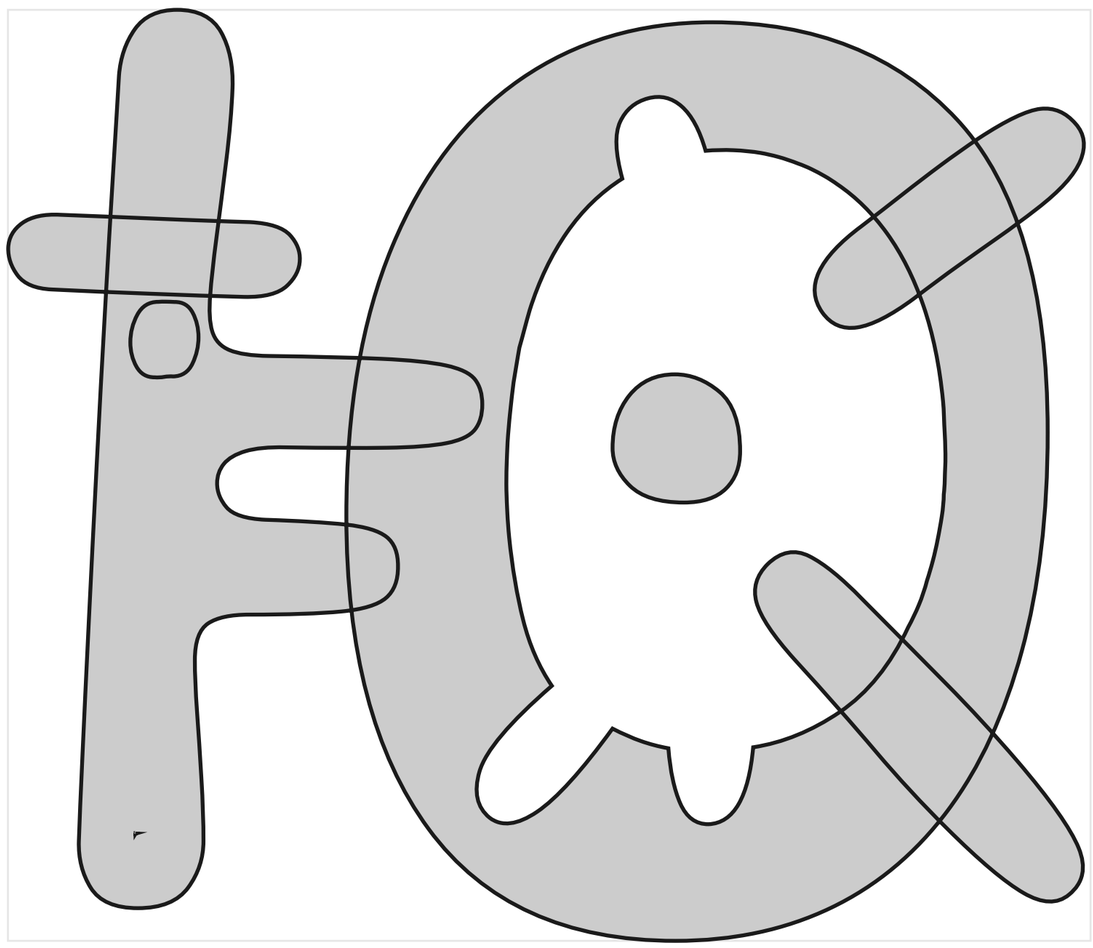


uni042E.rev tolerance: 0.53 **wrong_start_point**

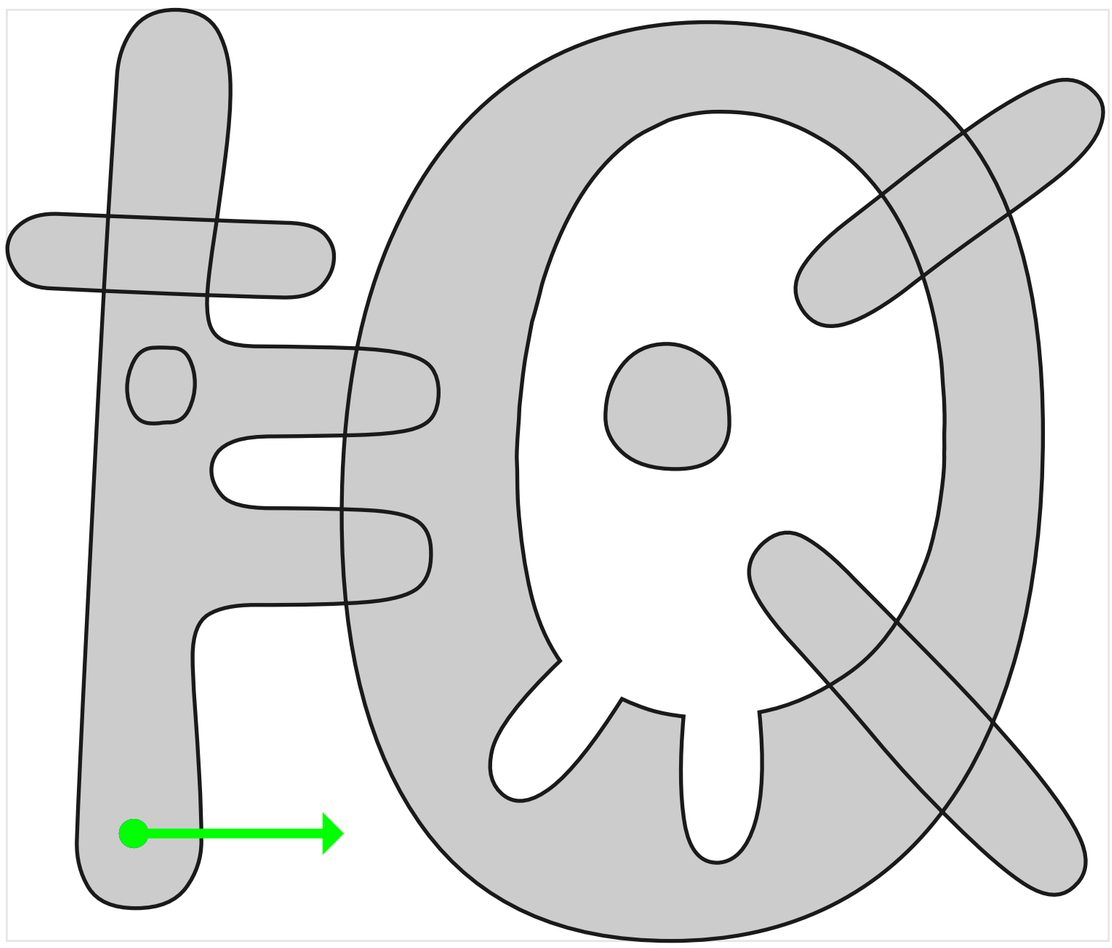
'MORF=30.0'



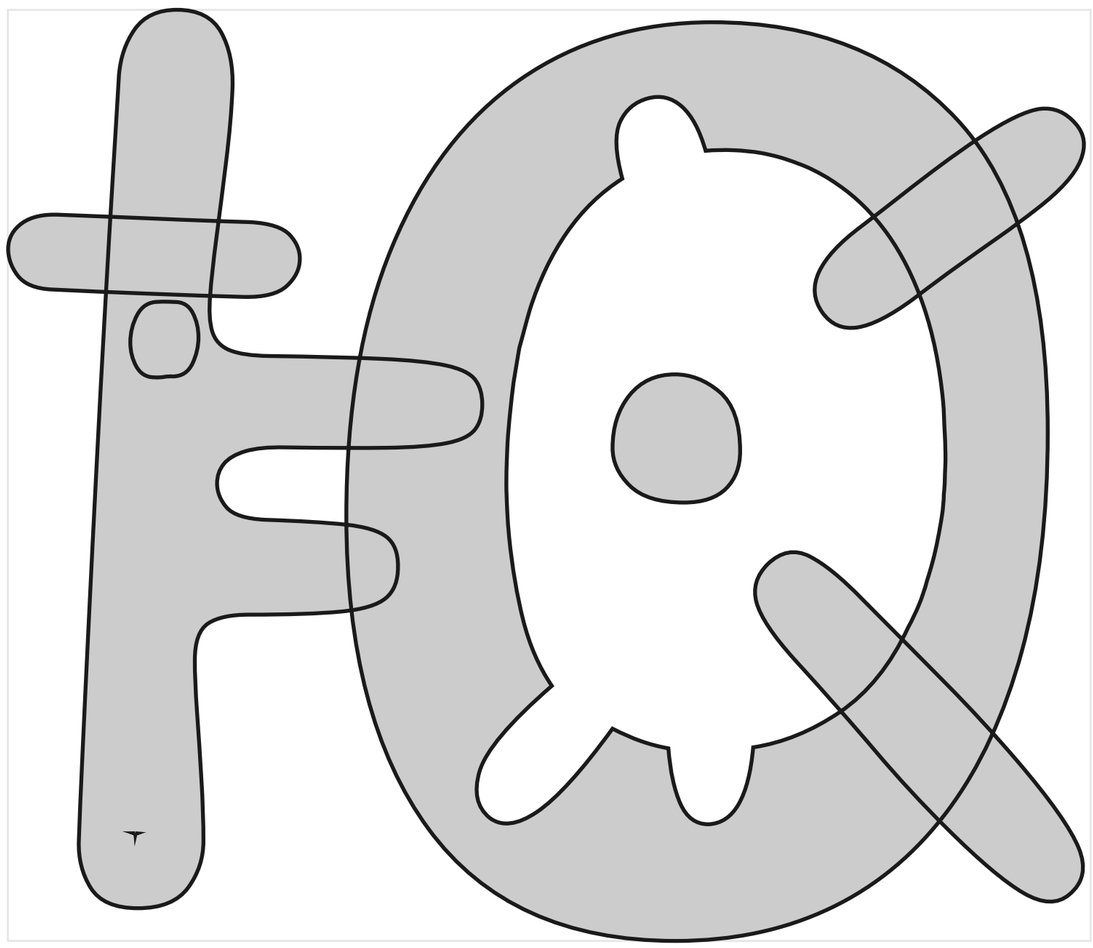
midway interpolation



'MORF=40.0012'

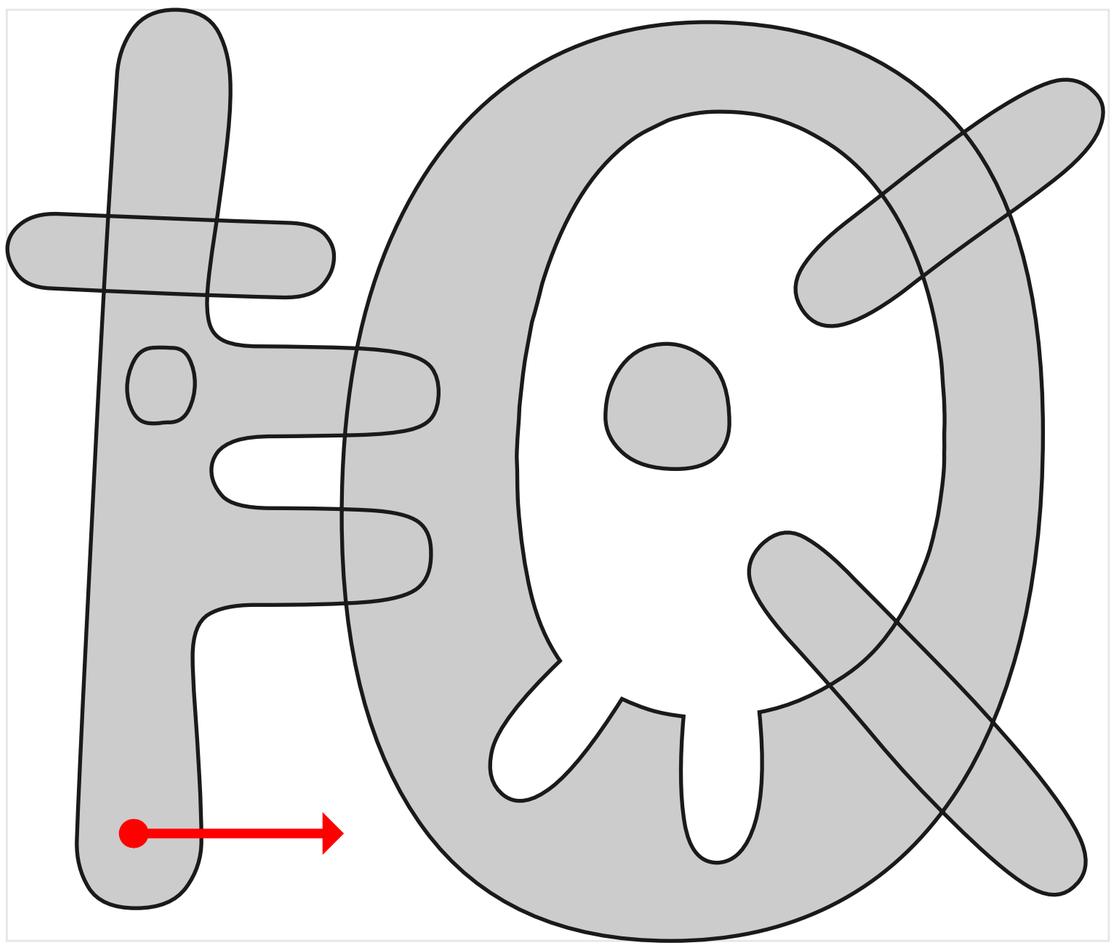


proposed fix

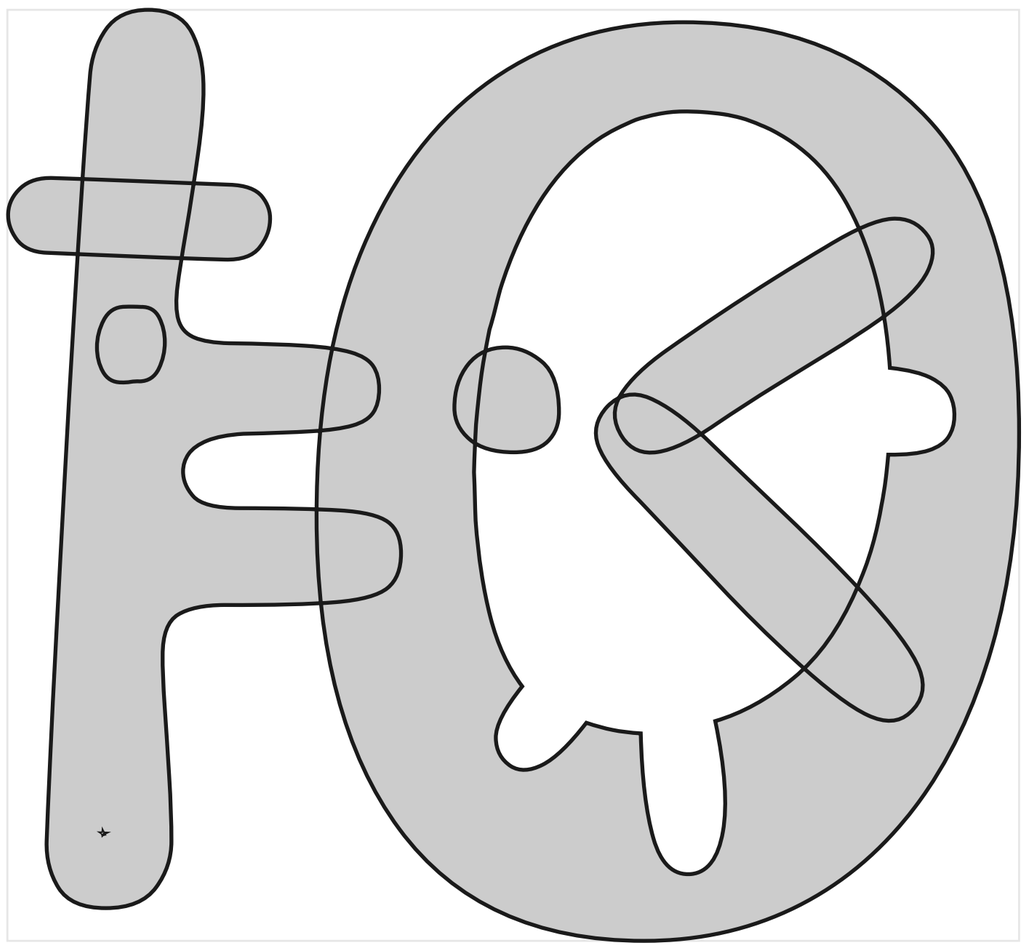


uni042E.rev tolerance: 0.63 **wrong_start_point**

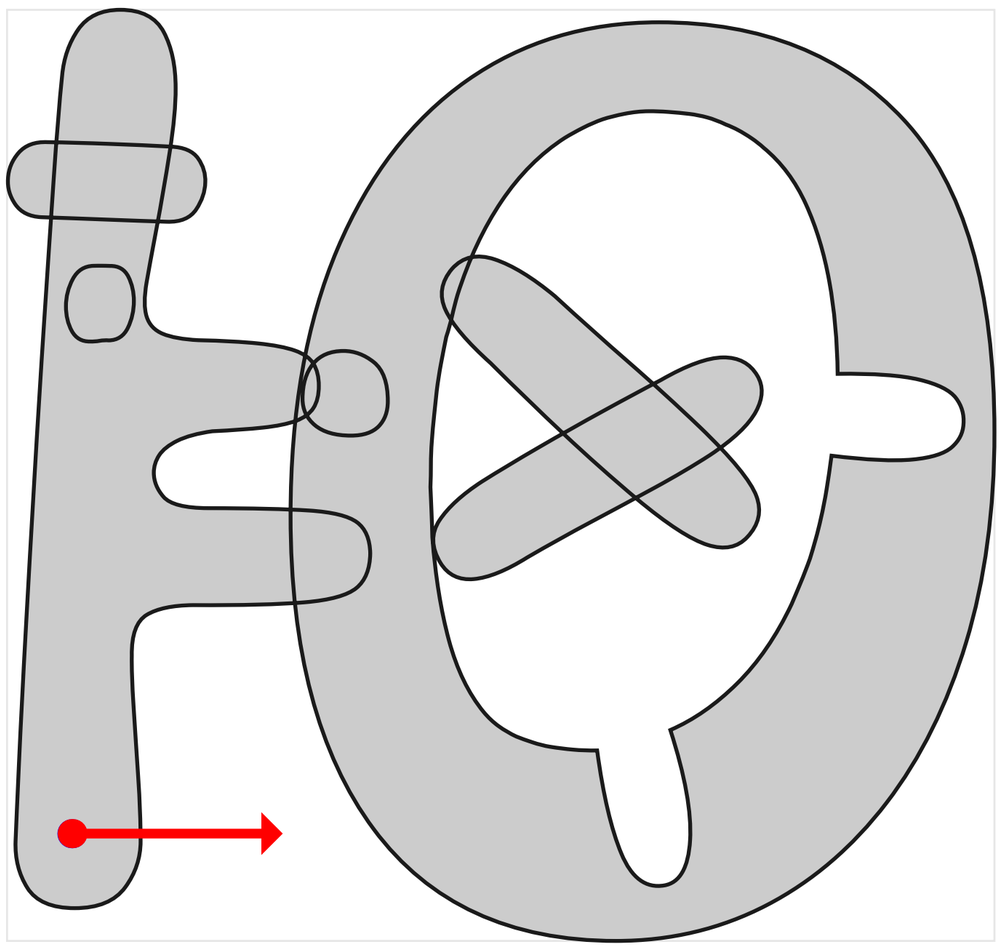
'MORF=40.0012'



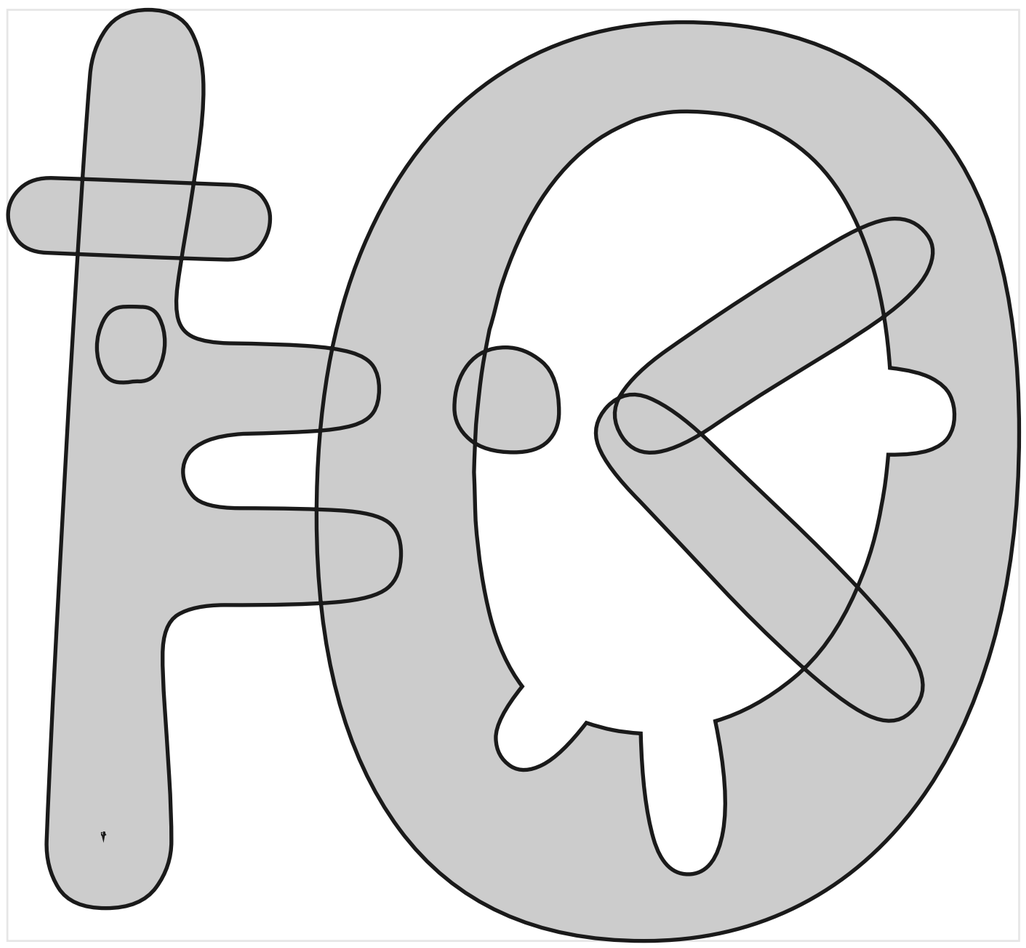
midway interpolation



'MORF=49.9988'



proposed fix



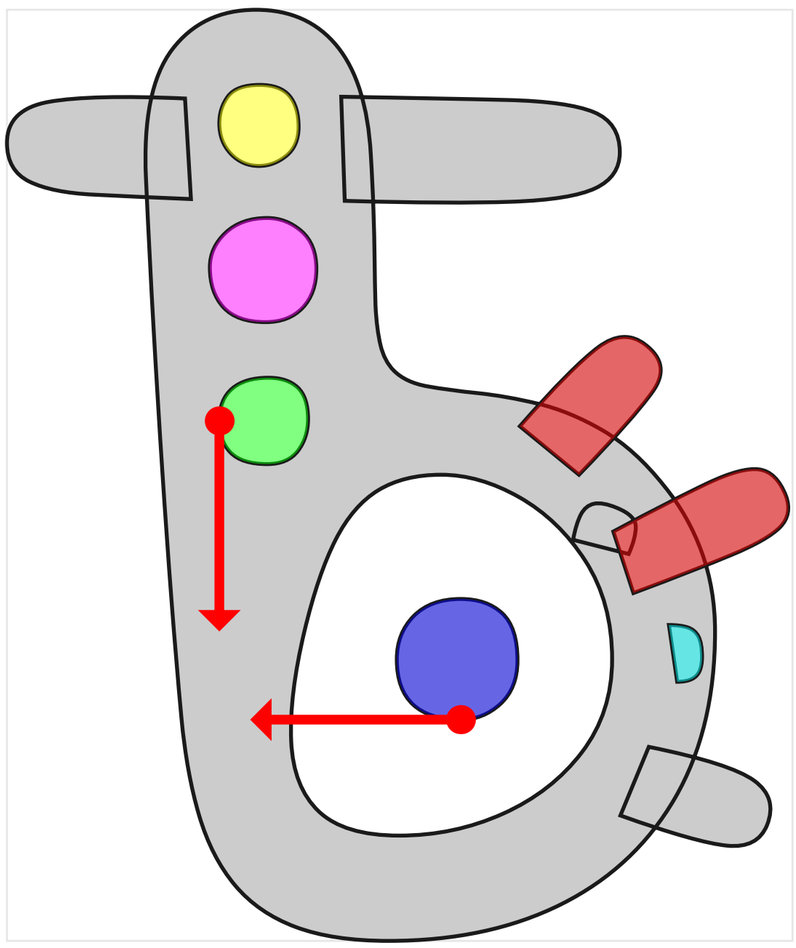
uni0462

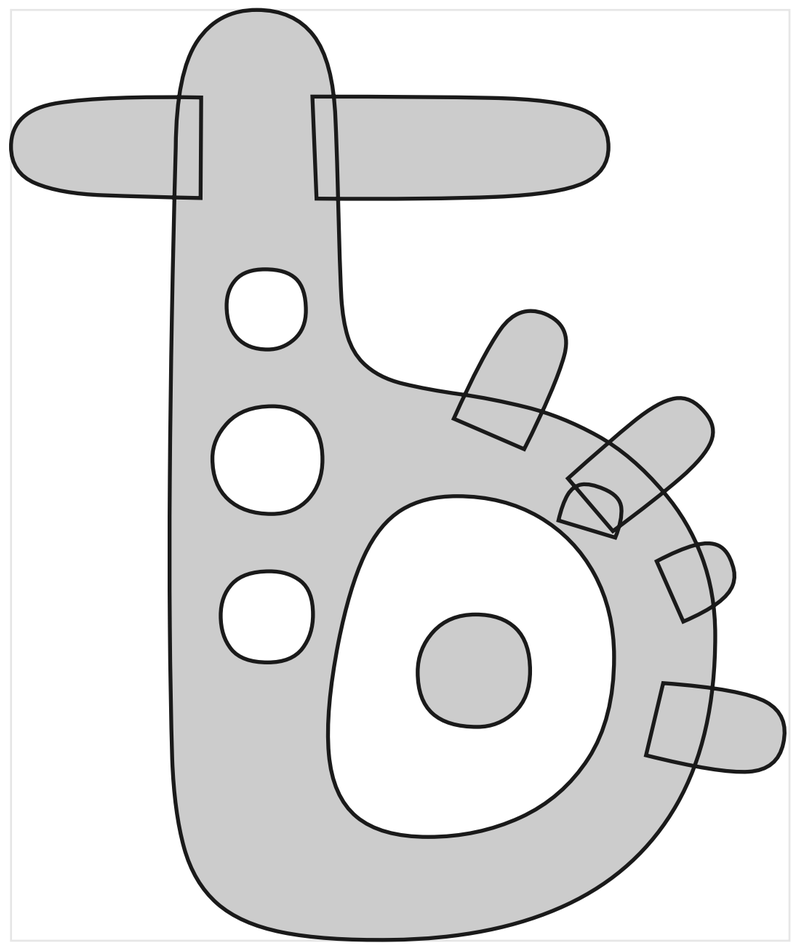
tolerance: 0.69

contour_order, wrong_start_point

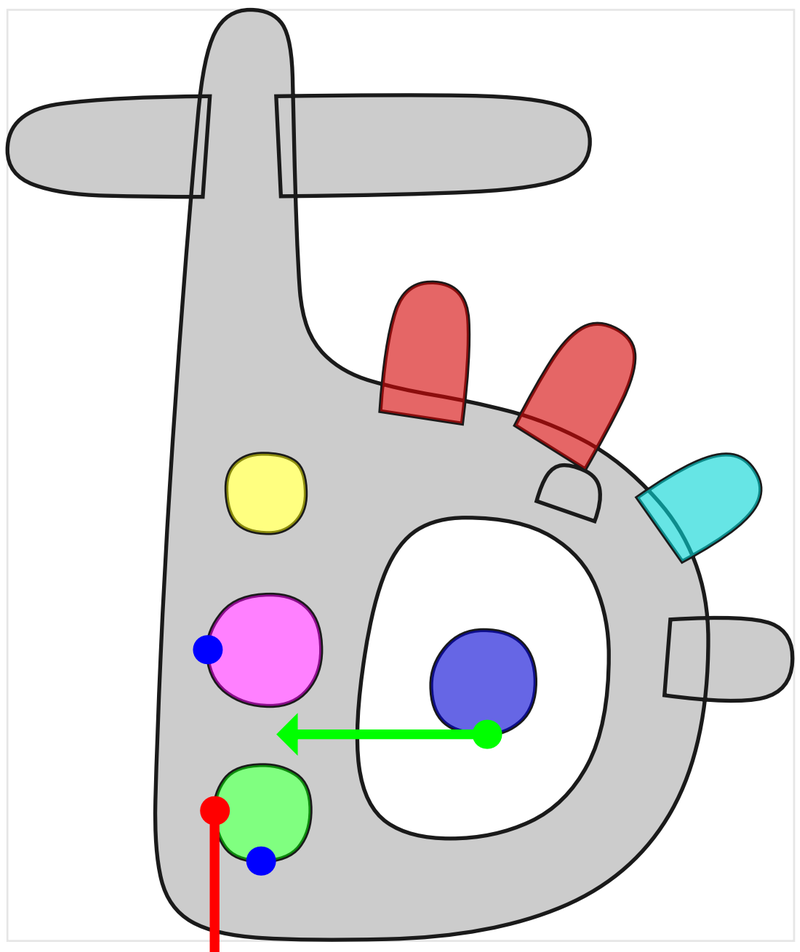
”

midway interpolation





’MORF=19.9988’

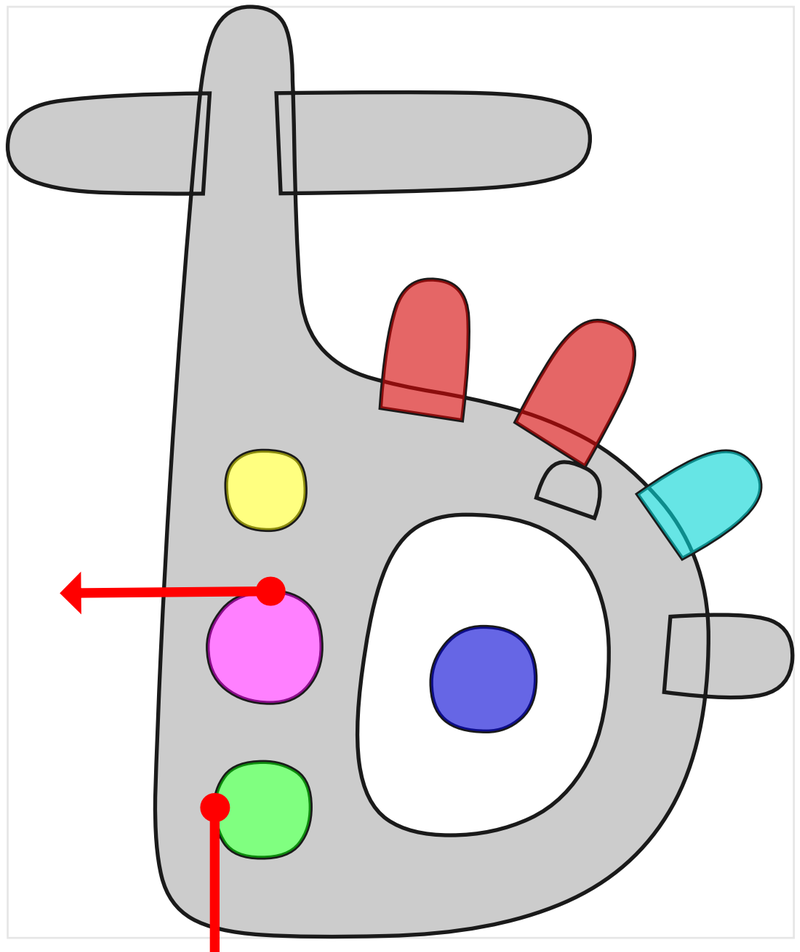


proposed fix

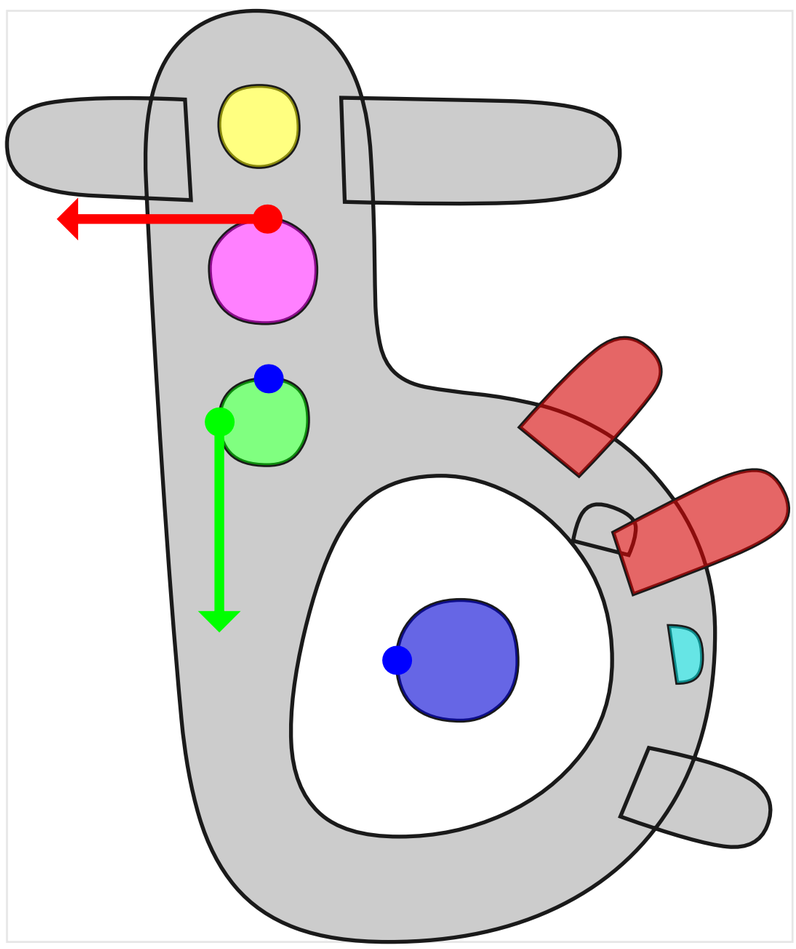
¯_(ツ)_/¯

uni0462.rev tolerance: 0.69 **contour_order, wrong_start_point**

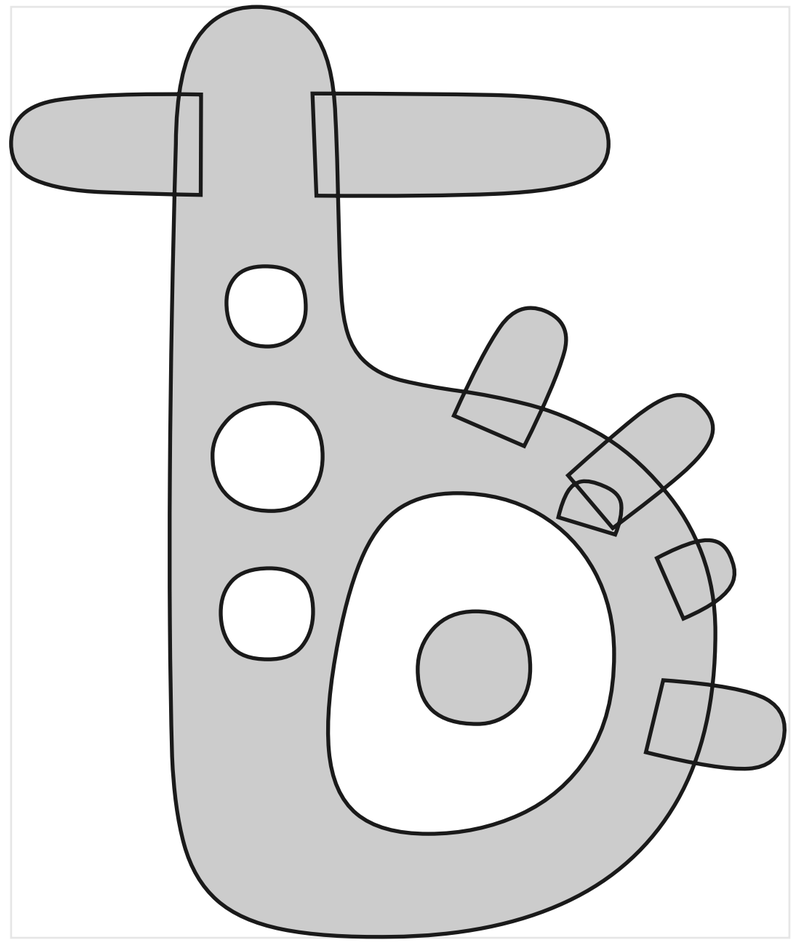
'MORF=40.0012'



'MORF=60.0'



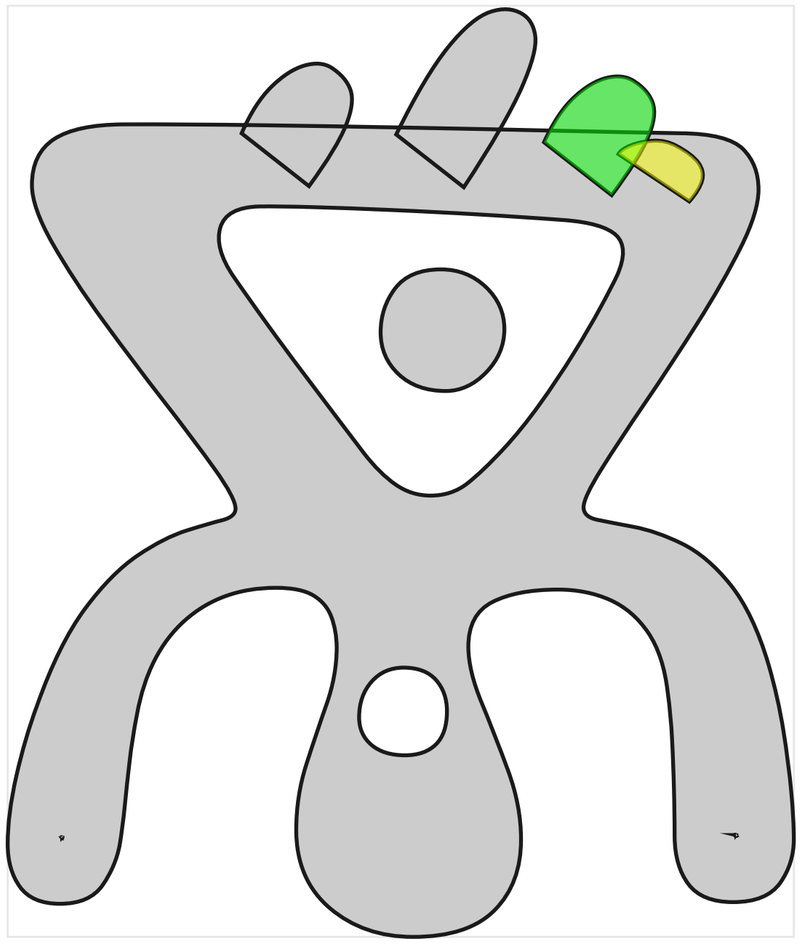
midway interpolation



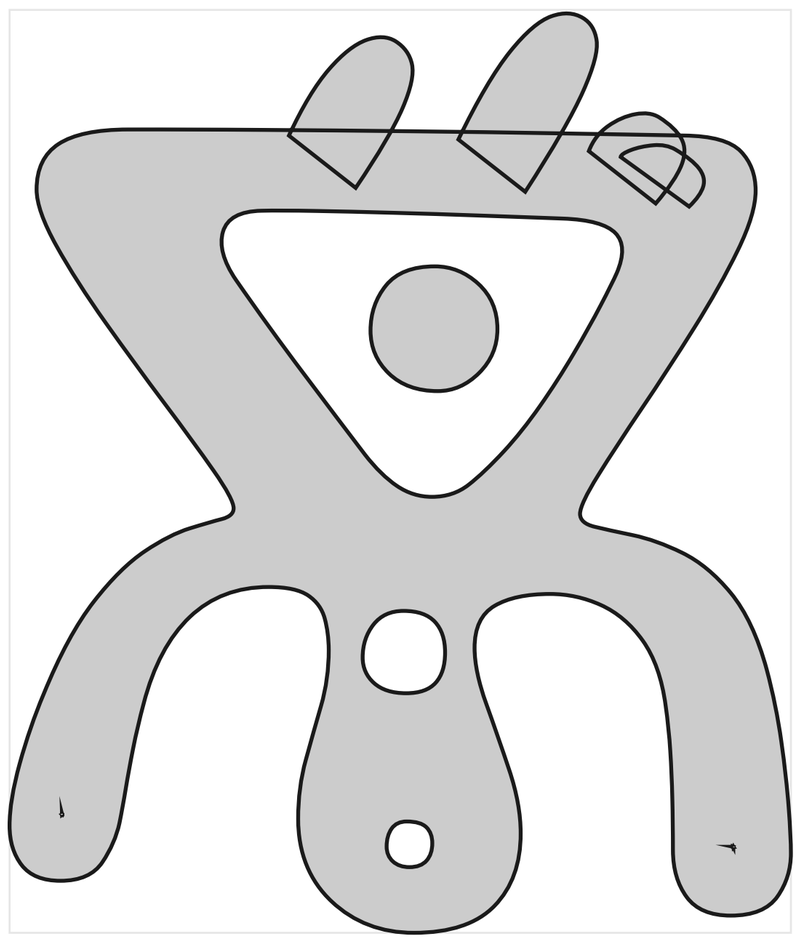
proposed fix

¯_(ツ)_/¯

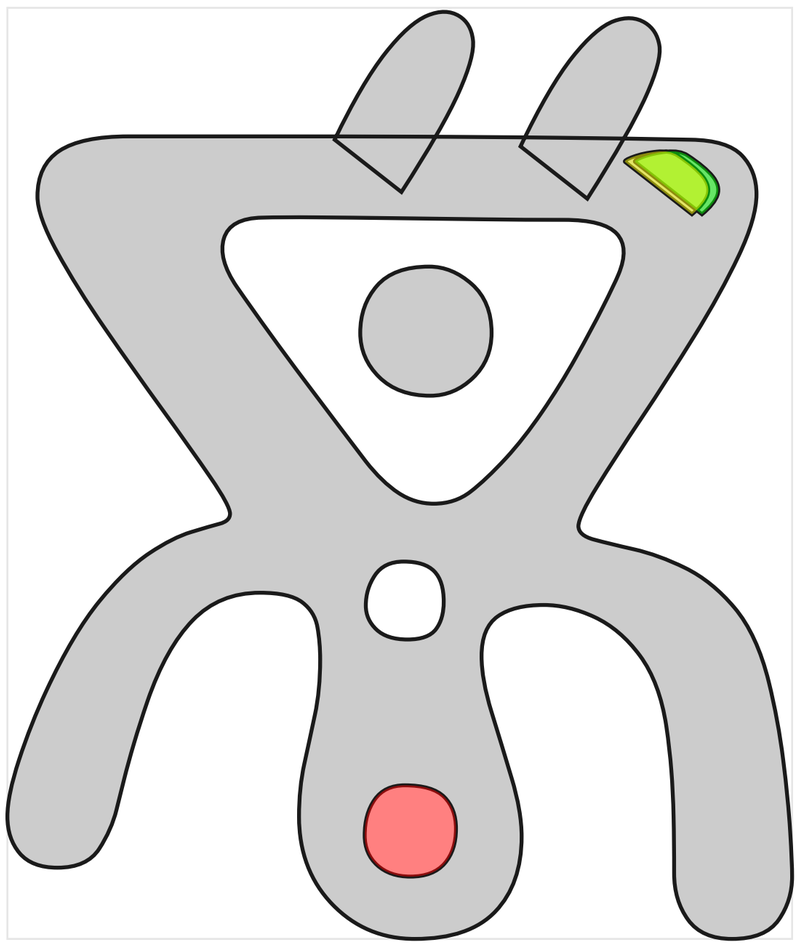
'MORF=49.9988'



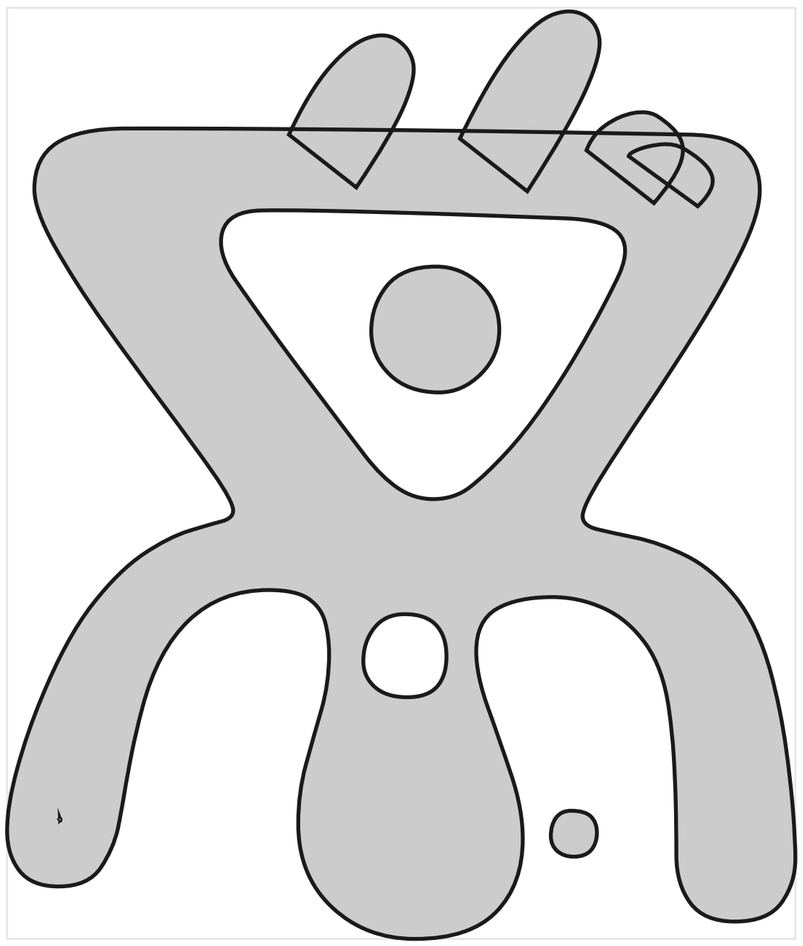
midway interpolation



'MORF=60.0'

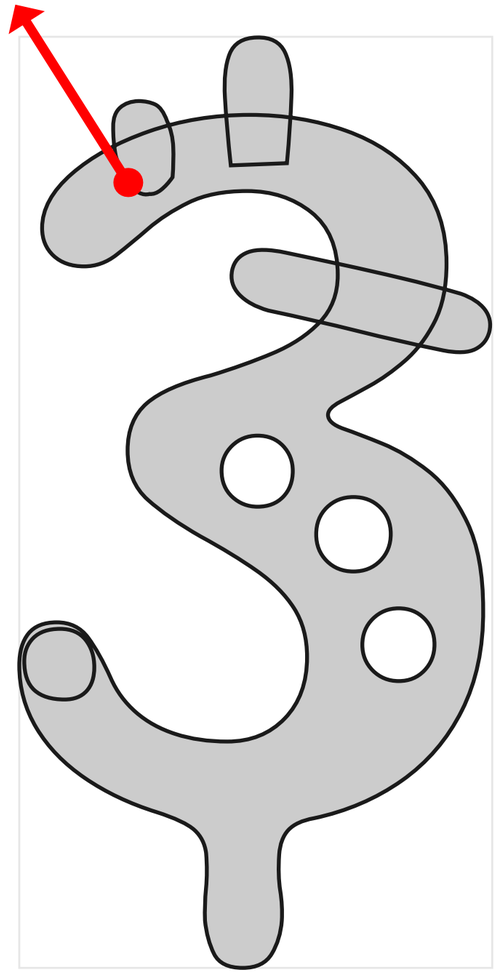


proposed fix

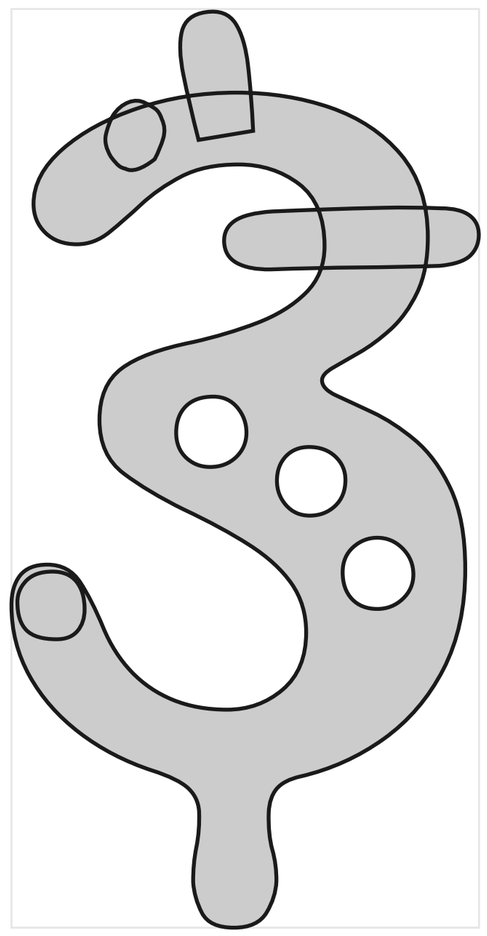


uni0498 tolerance: 0.99 **wrong_start_point**

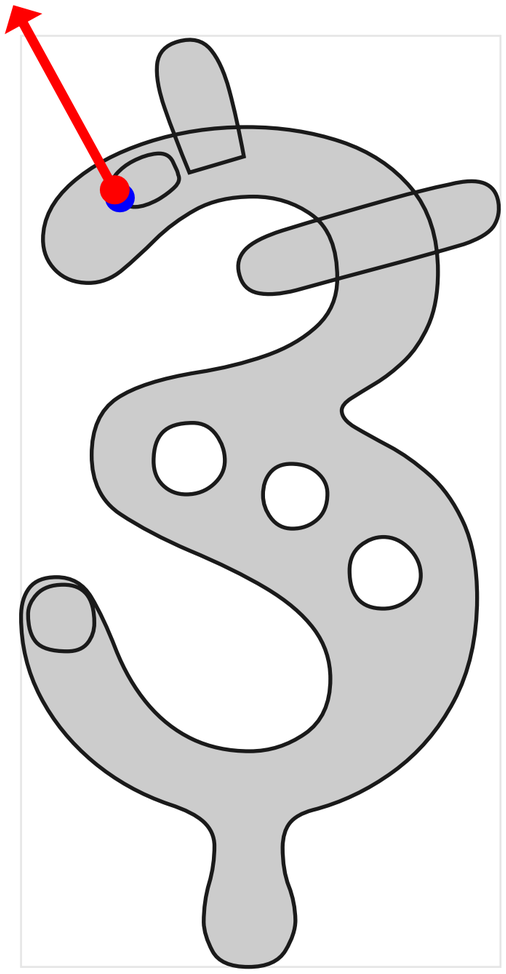
'MORF=30.0'



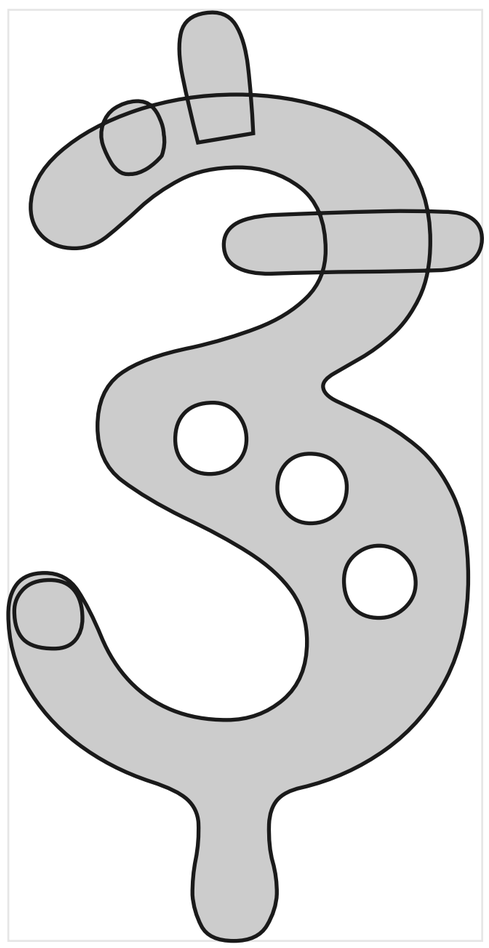
midway interpolation



'MORF=40.0012'



proposed fix

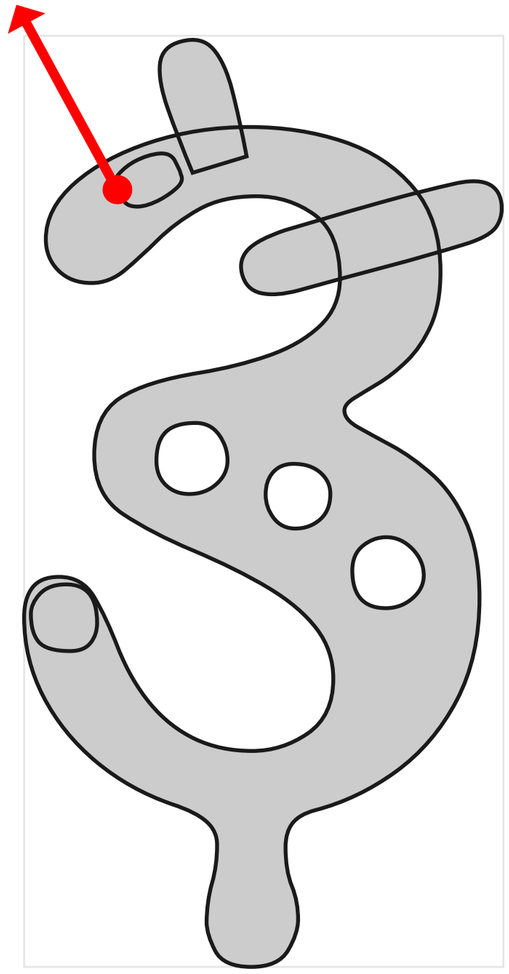


uni0498.rev

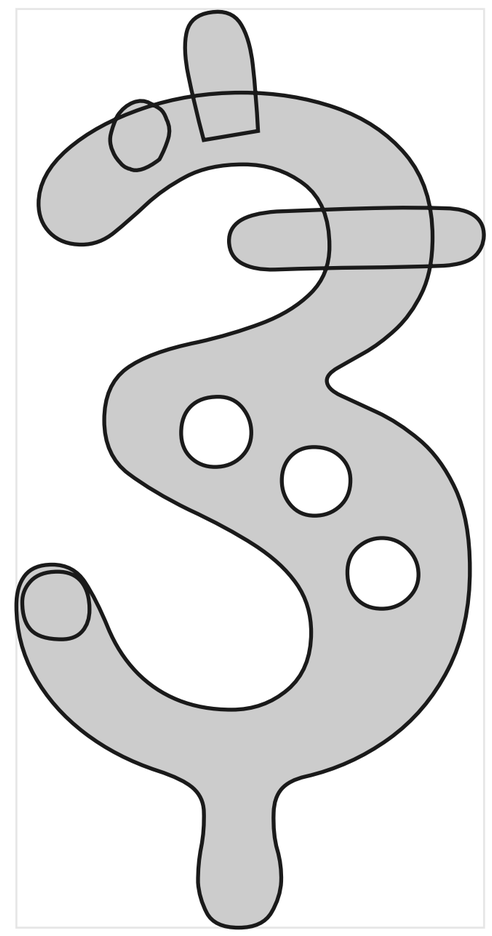
tolerance: 0.99

wrong_start_point

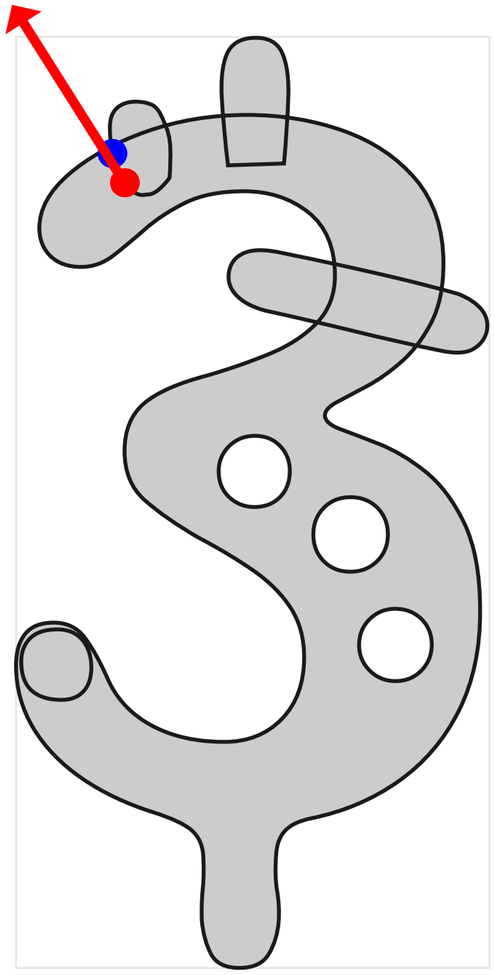
'MORF=19.9988'



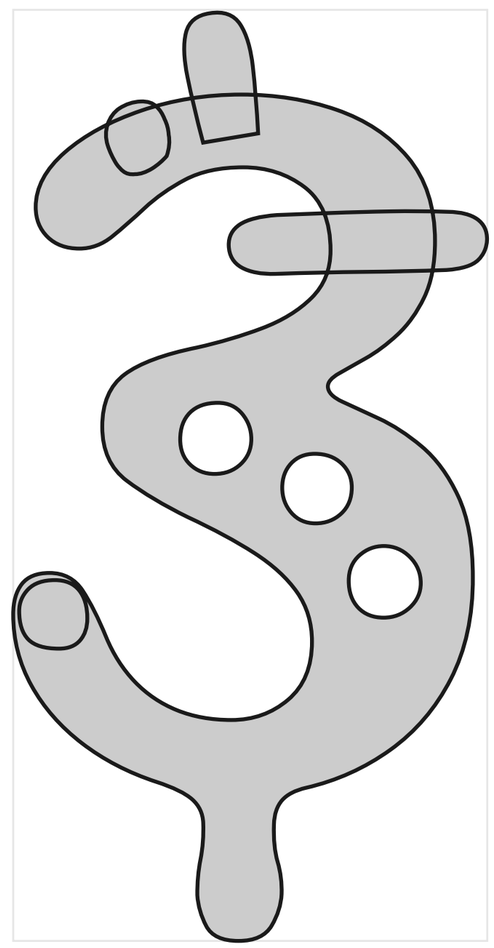
midway interpolation



'MORF=30.0'

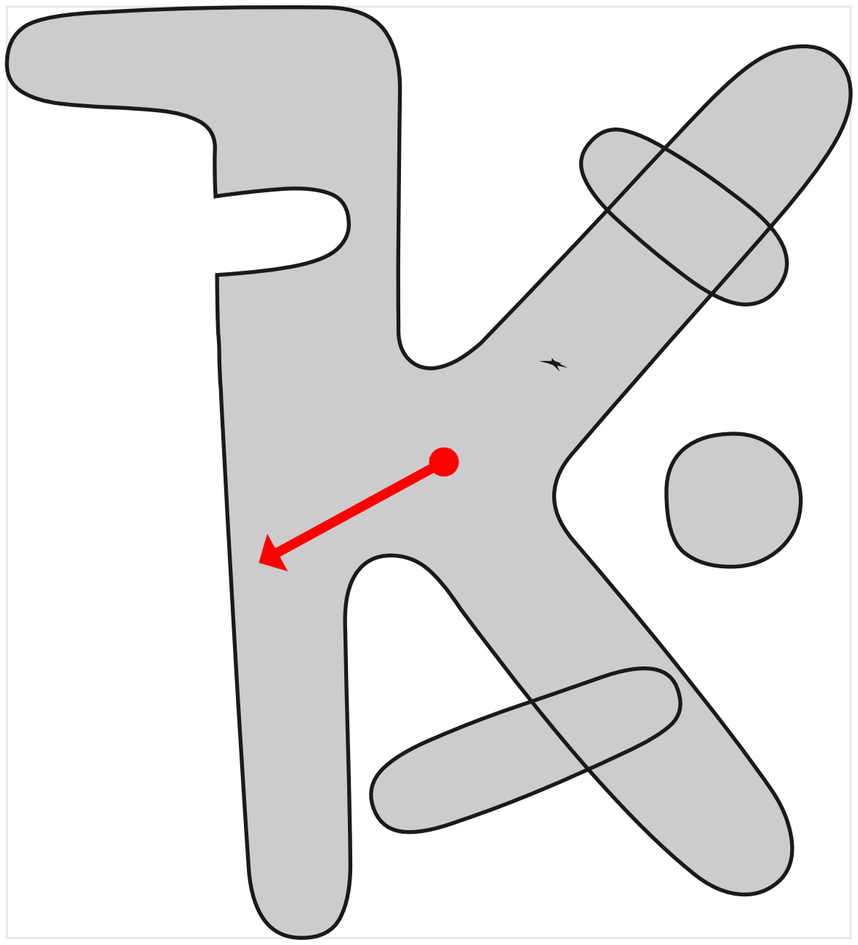


proposed fix

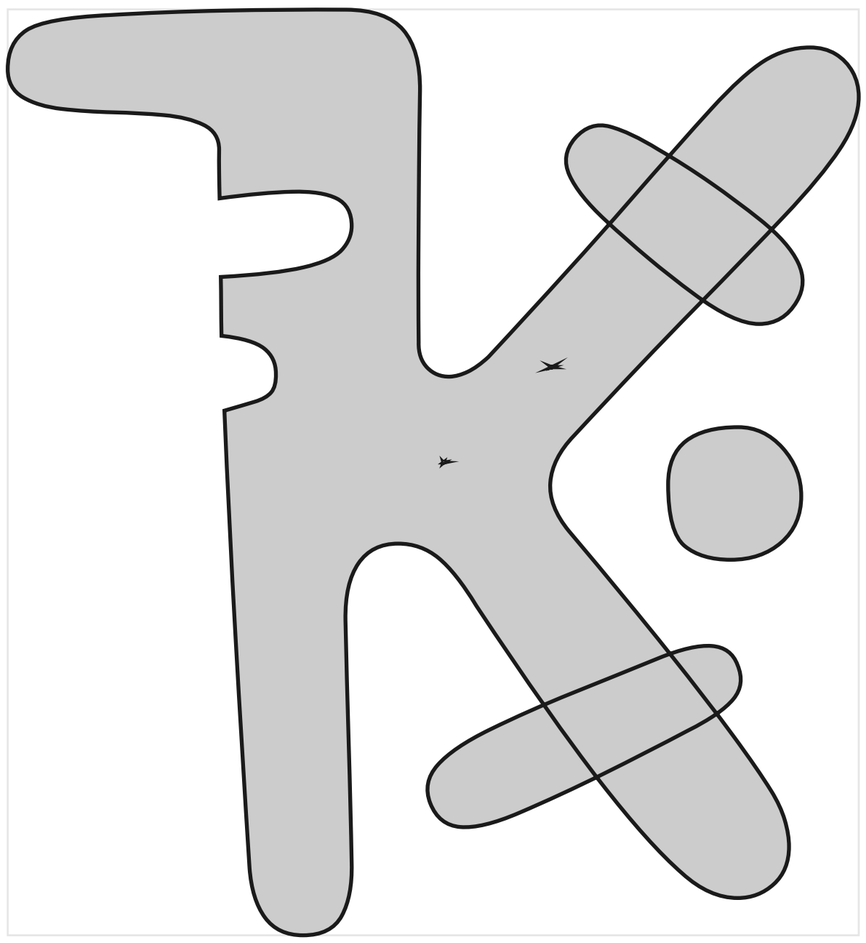


uni04A0 tolerance: 0.94 wrong_start_point

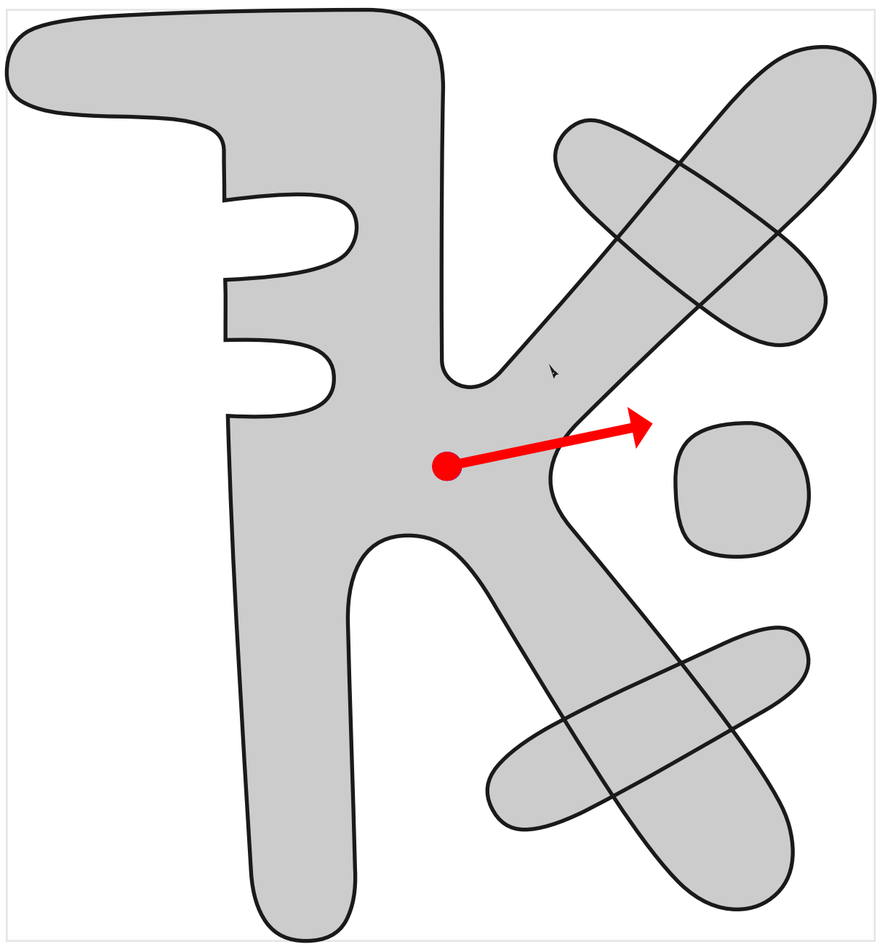
'MORF=32.99927'



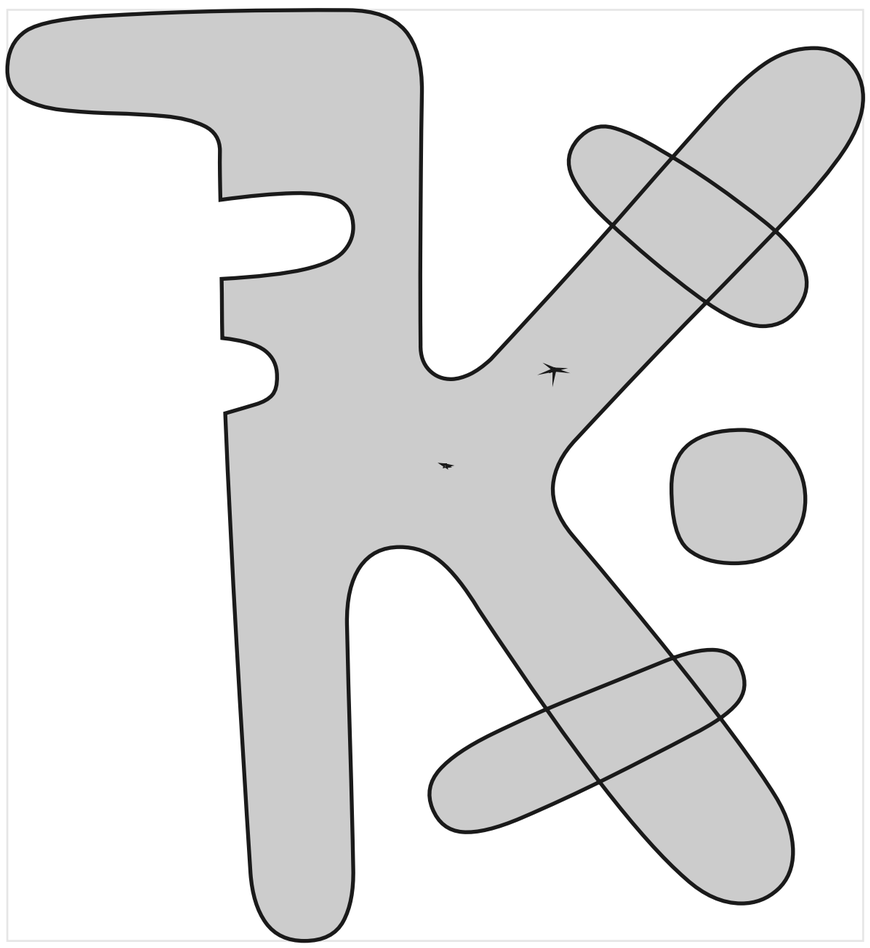
midway interpolation



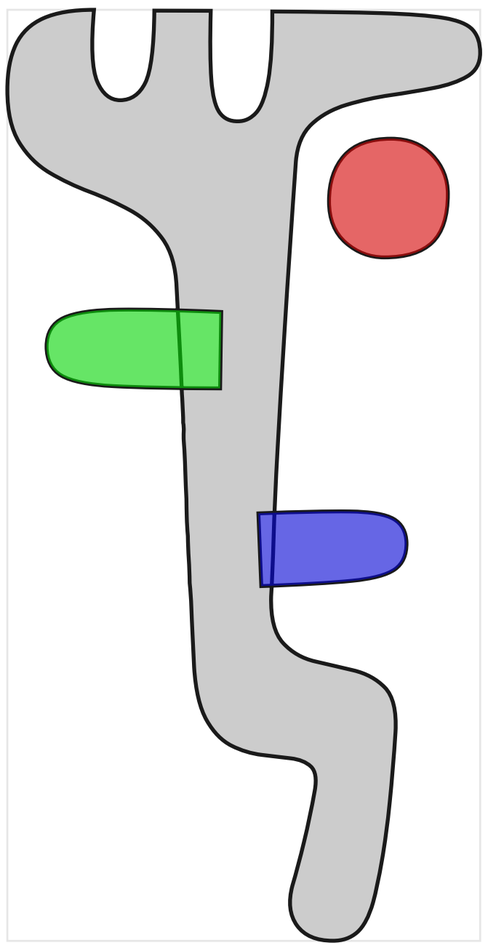
'MORF=40.0012'



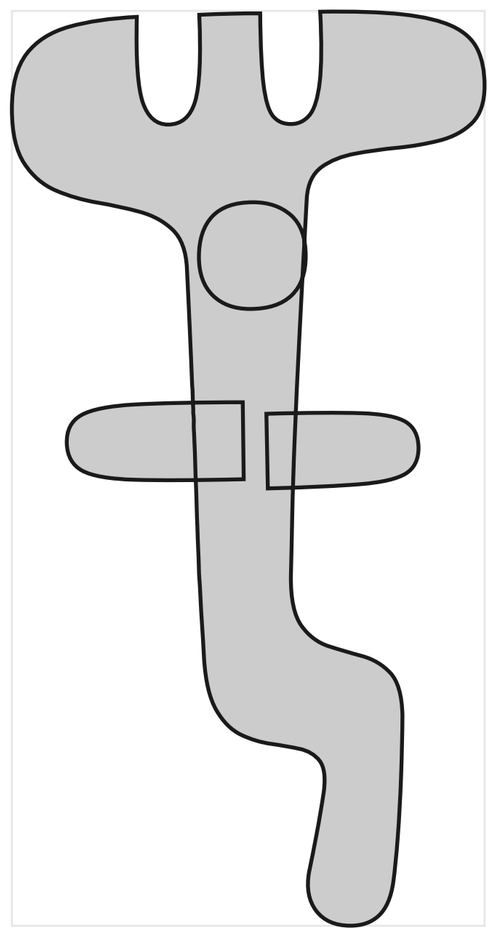
proposed fix



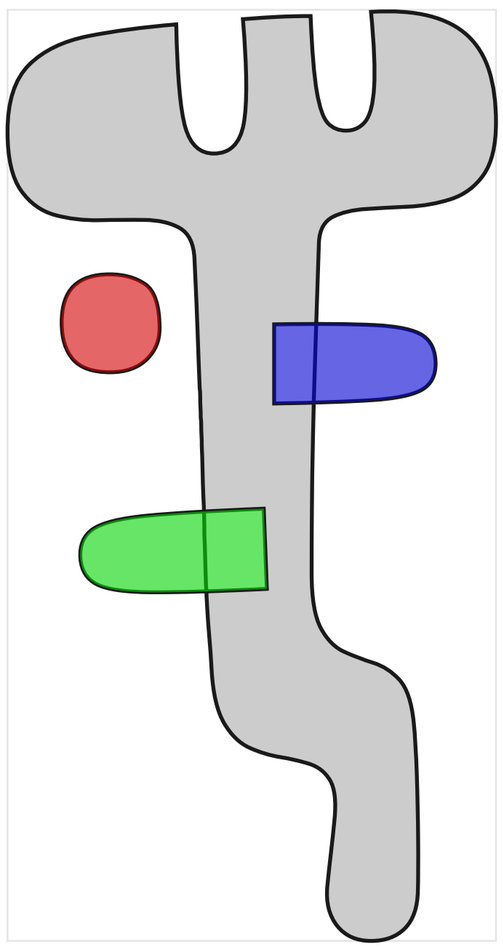
'MORF=40.0012'



midway interpolation



'MORF=60.0'



proposed fix

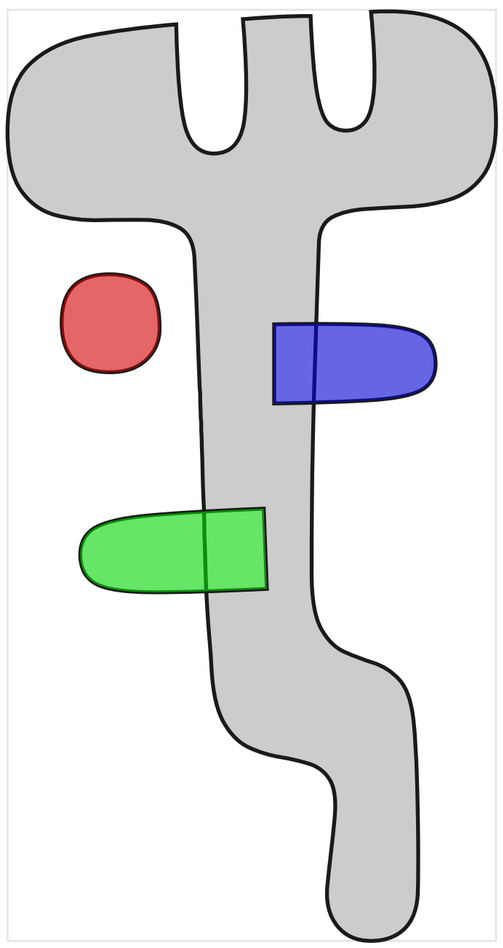
¯_(ツ)_/¯

uni04AC.rev

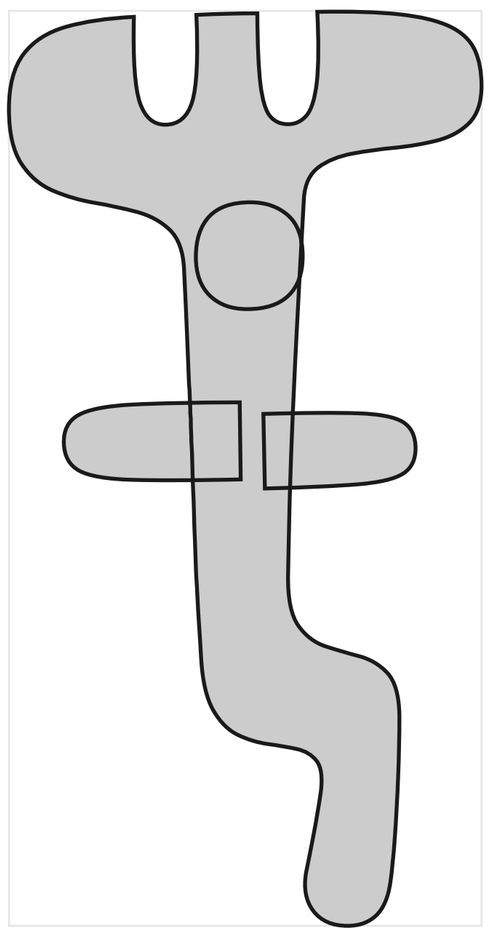
tolerance: 0.36

contour_order

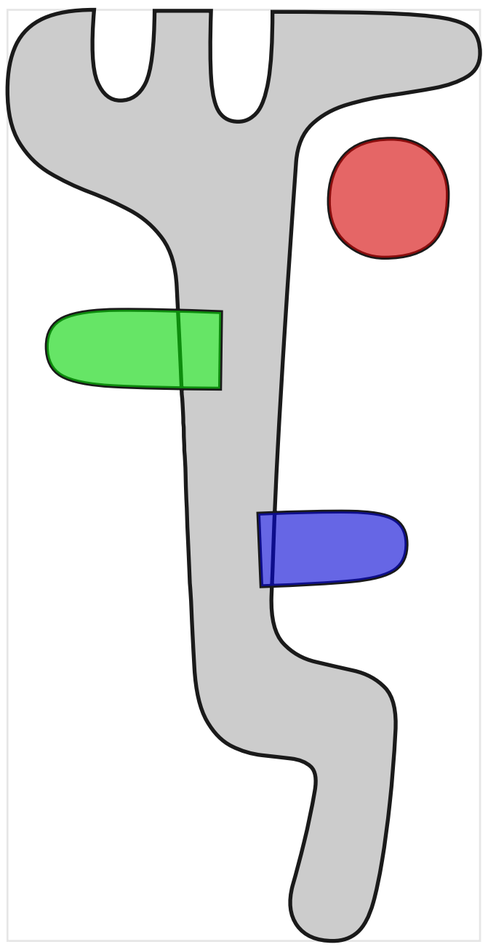
”



midway interpolation



’MORF=19.9988’



proposed fix

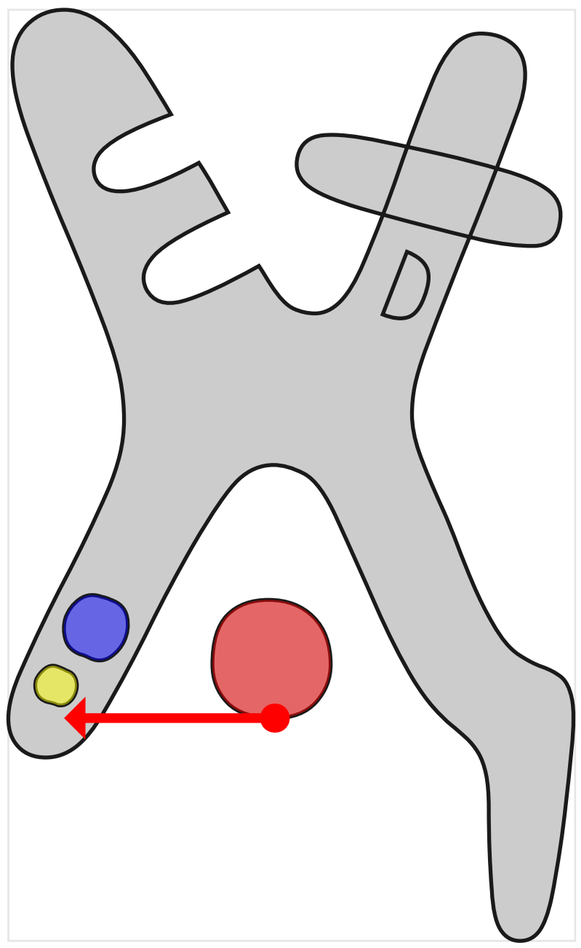
¯_(ツ)_/¯

uni04B2

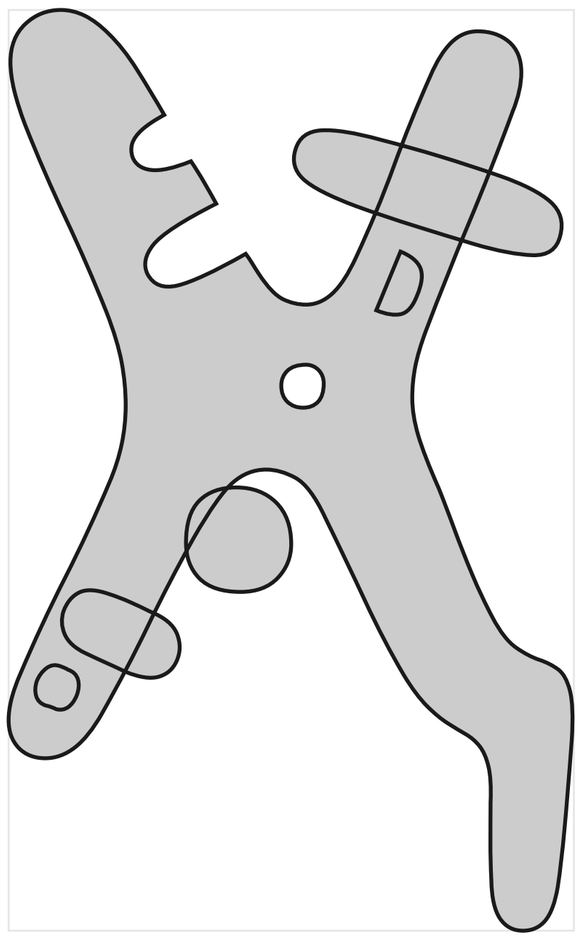
tolerance: 0.74

contour_order, wrong_start_point

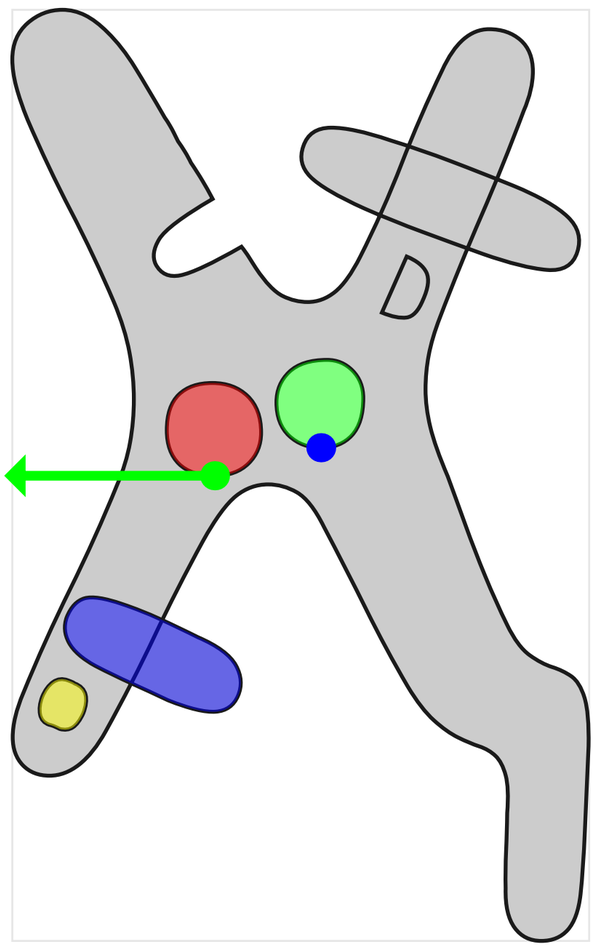
'MORF=19.9988'



midway interpolation



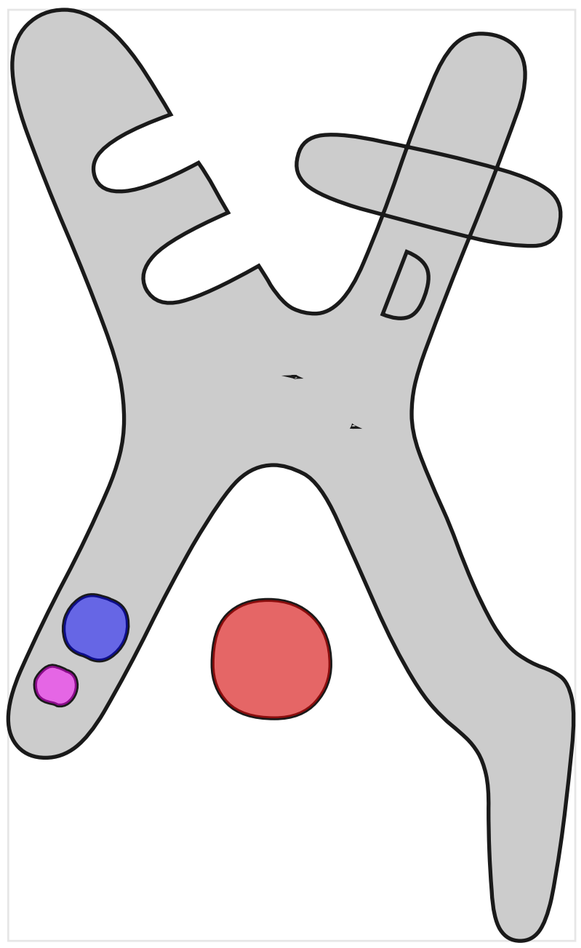
'MORF=30.0'



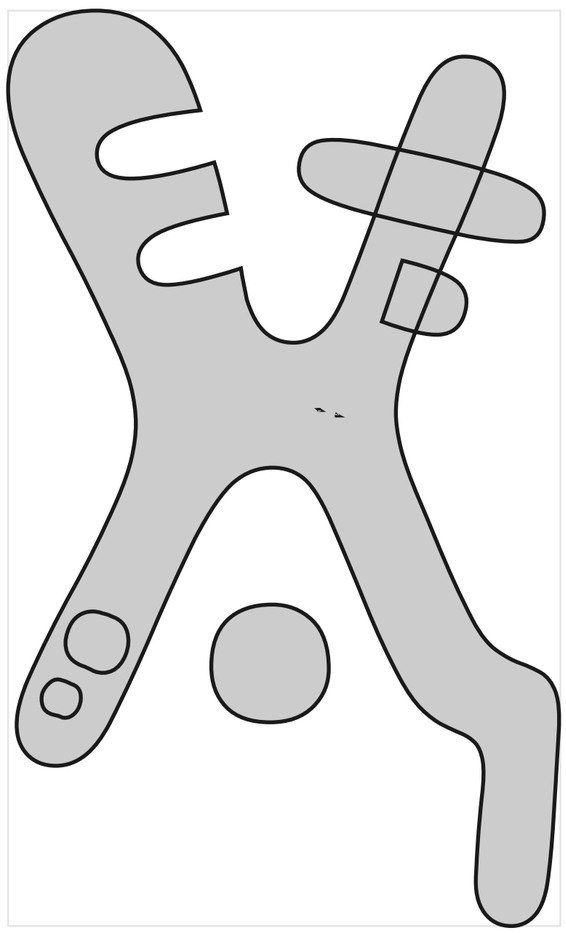
proposed fix

¯_(ツ)_/¯

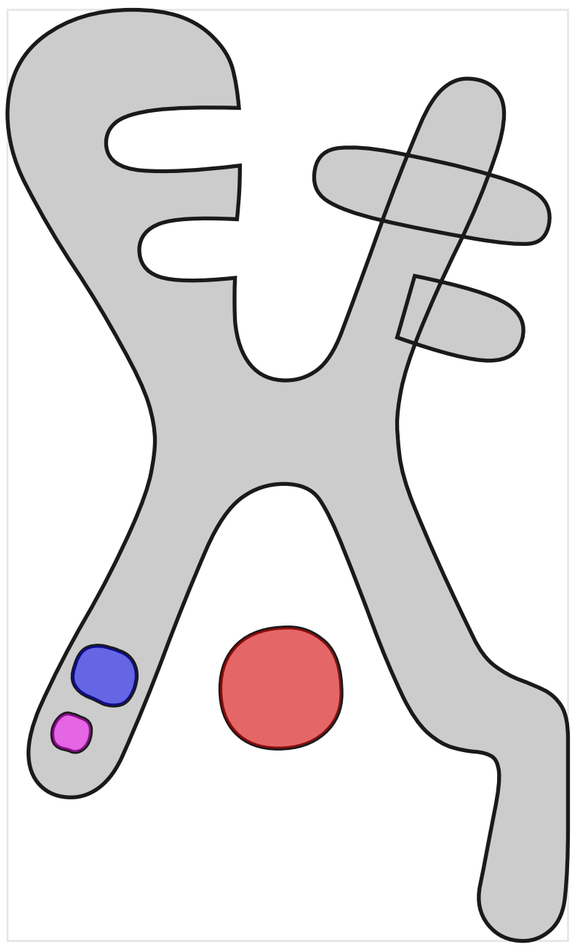
'MORF=40.0012'



midway interpolation



'MORF=60.0'



proposed fix

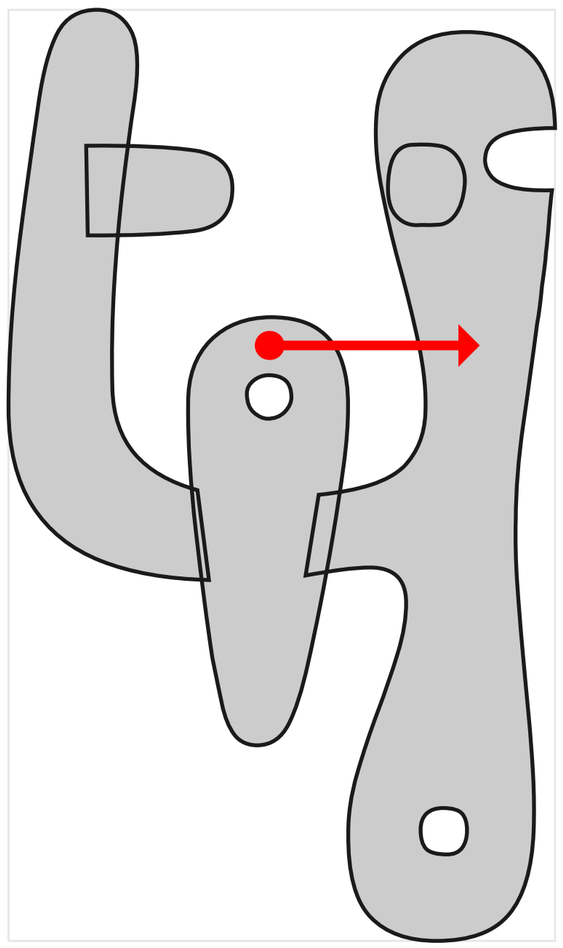
¯_(ツ)_/¯

uni04B8

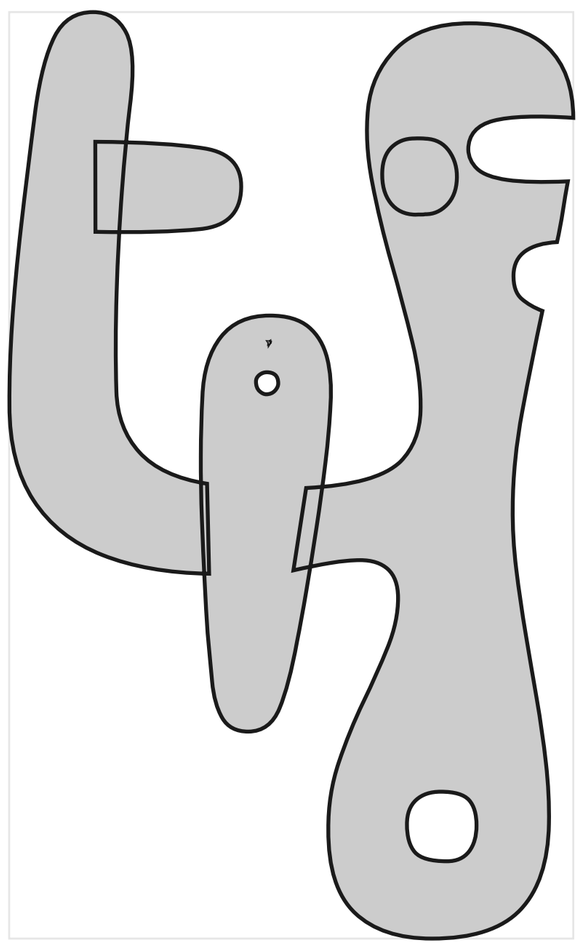
tolerance: 0.94

wrong_start_point

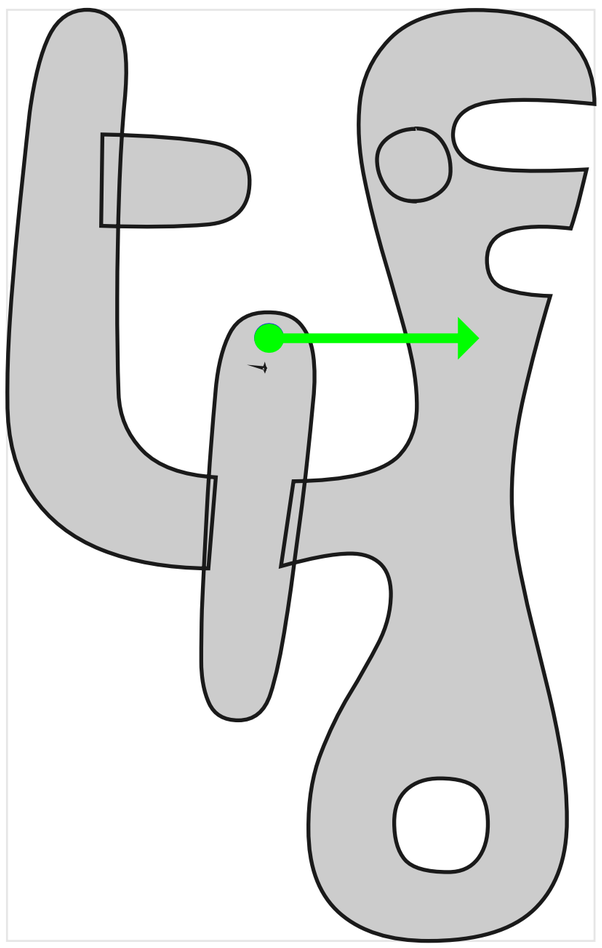
'MORF=30.0'



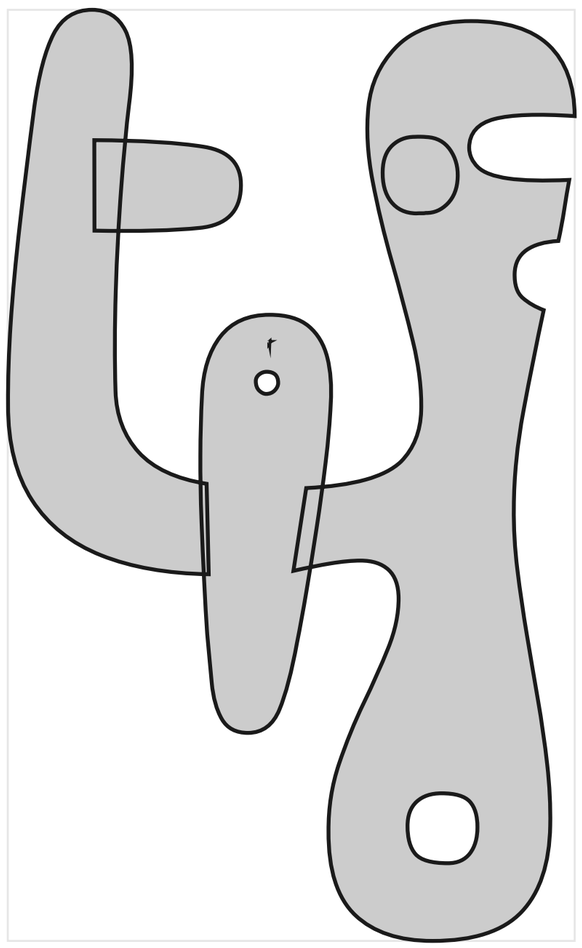
midway interpolation



'MORF=40.0012'



proposed fix

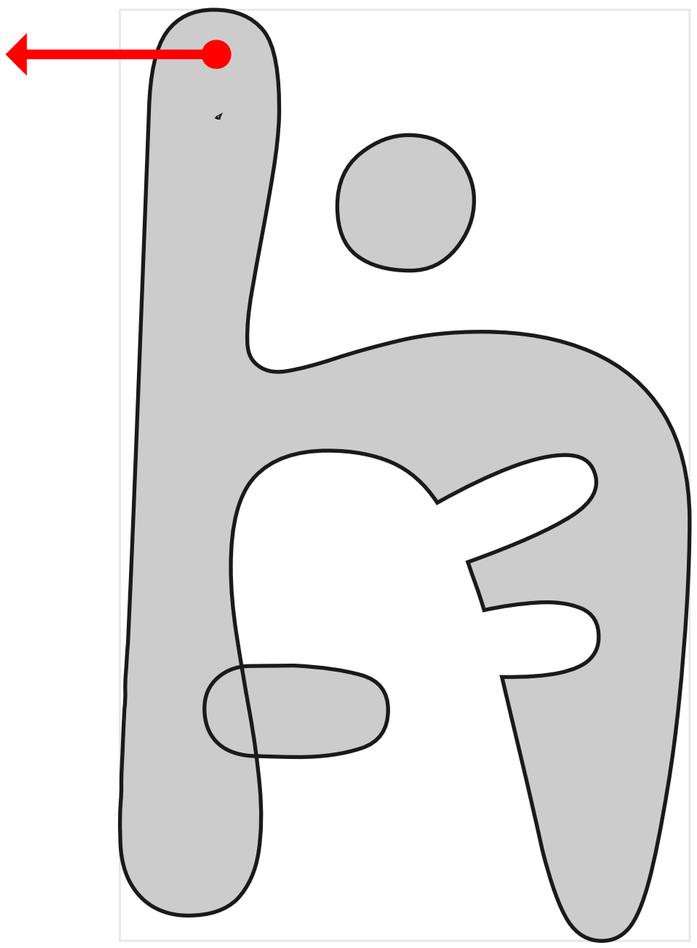


uni04BA.rev

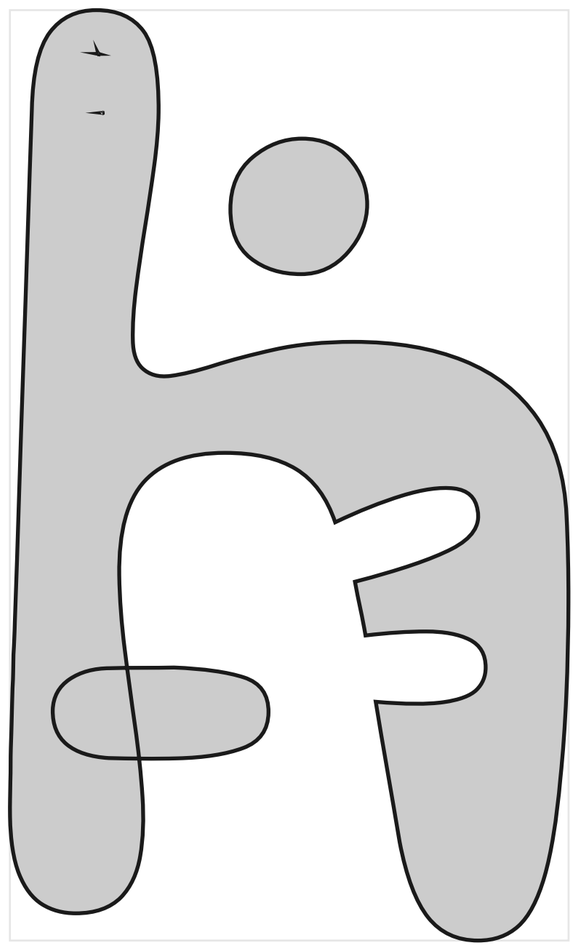
tolerance: 0.88

wrong_start_point

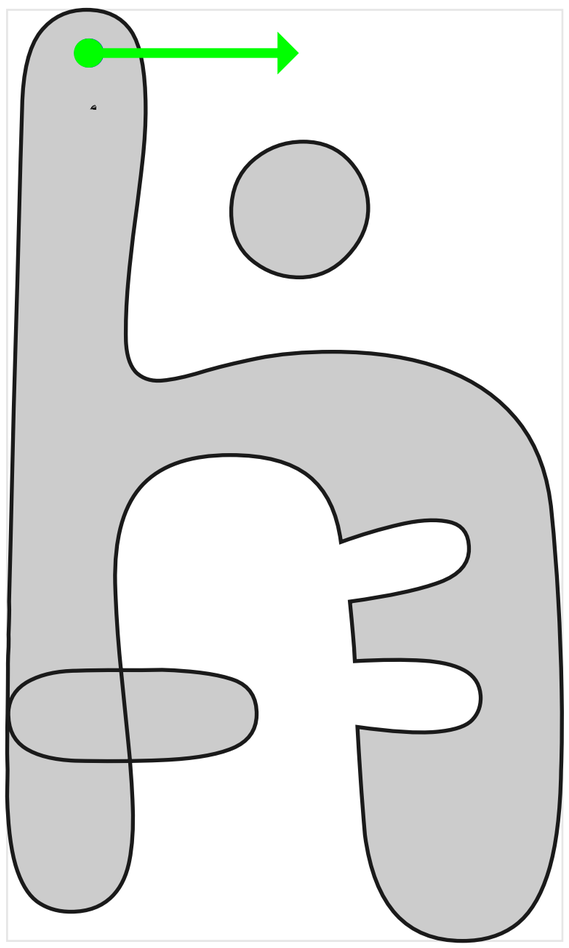
'MORF=40.0012'



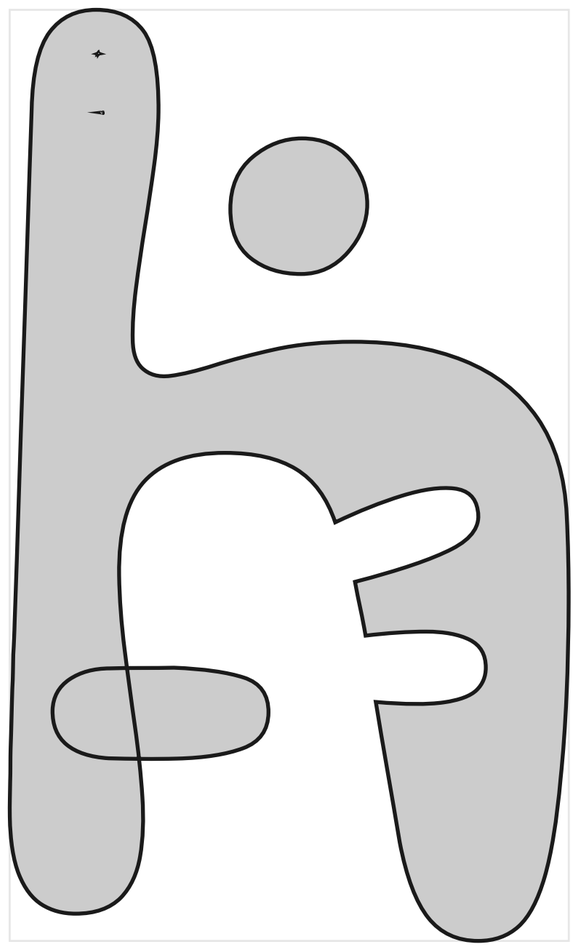
midway interpolation



'MORF=49.9988'

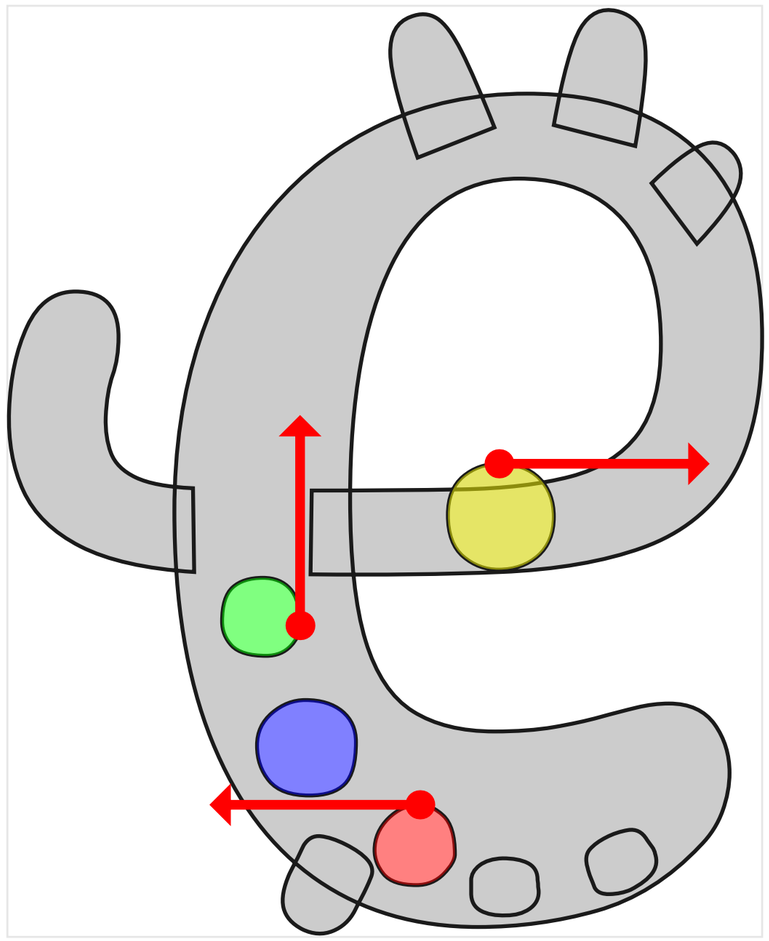


proposed fix

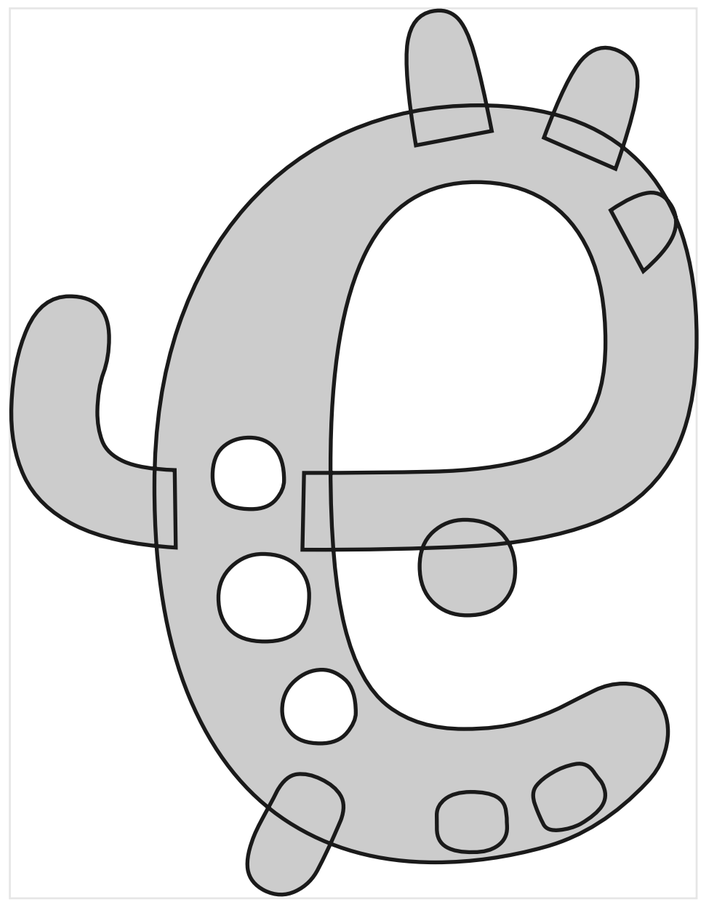


uni04BC tolerance: 0.45 **contour_order, wrong_start_point**

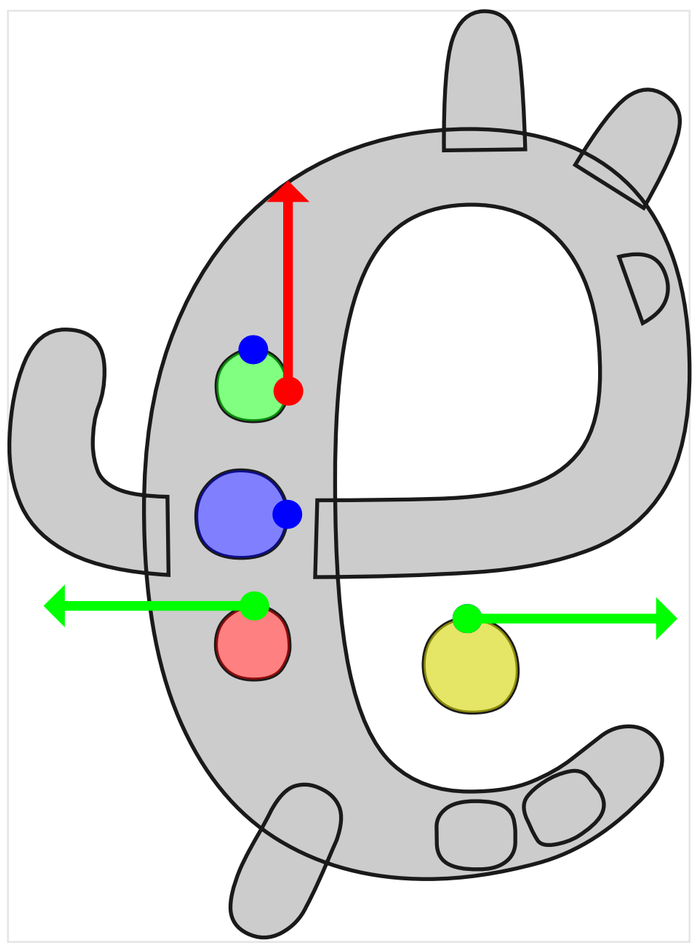
'MORF=10.0012'



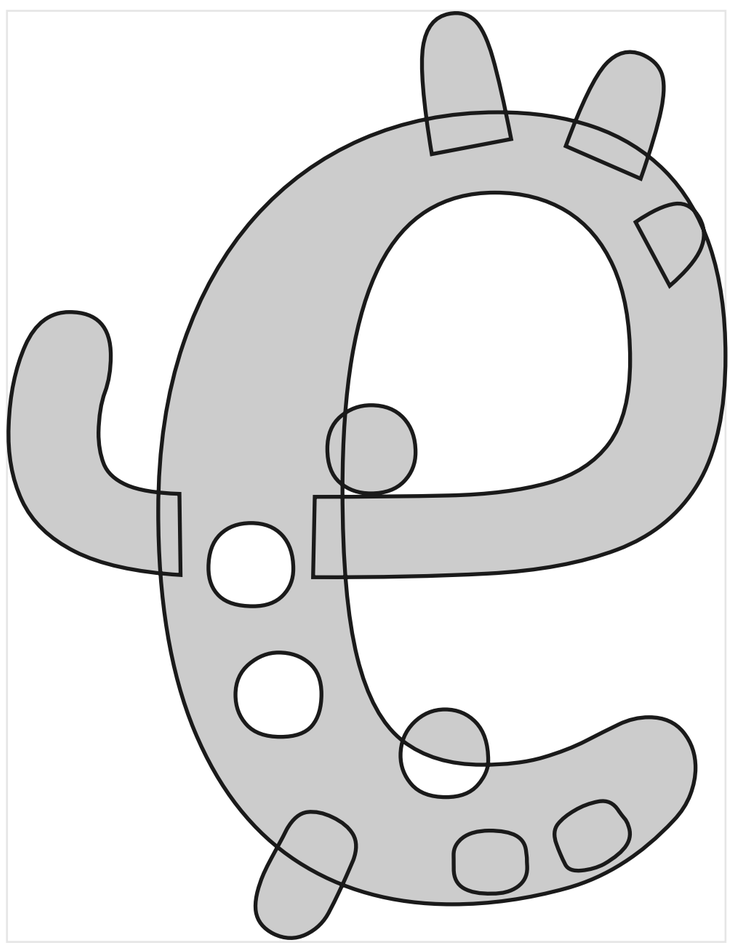
midway interpolation



'MORF=19.9988'

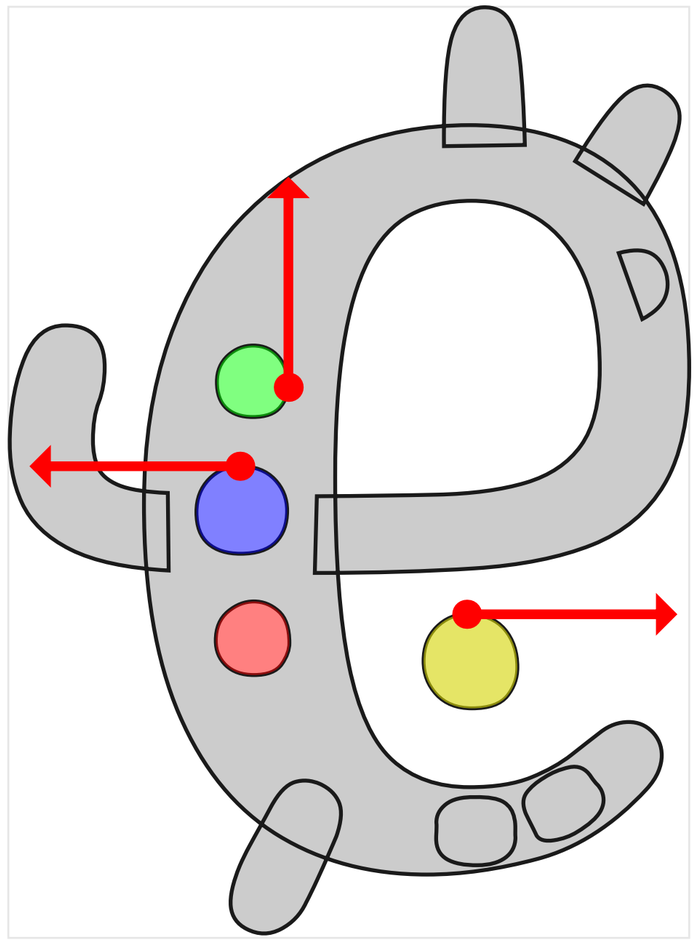


proposed fix

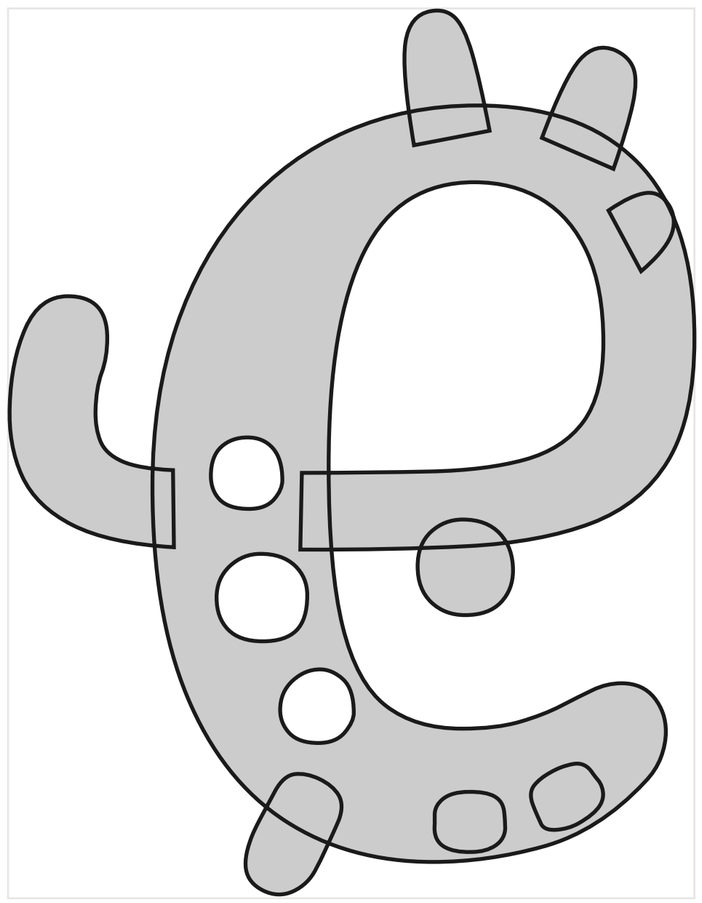


uni04BC.rev tolerance: 0.45 **contour_order, wrong_start_point**

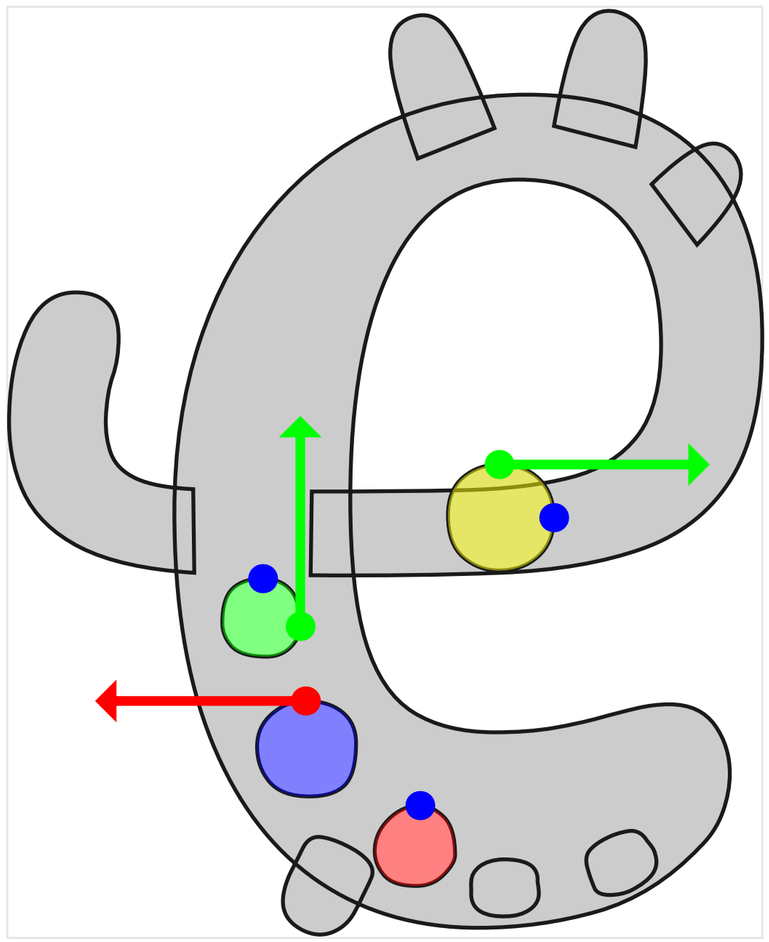
'MORF=40.0012'



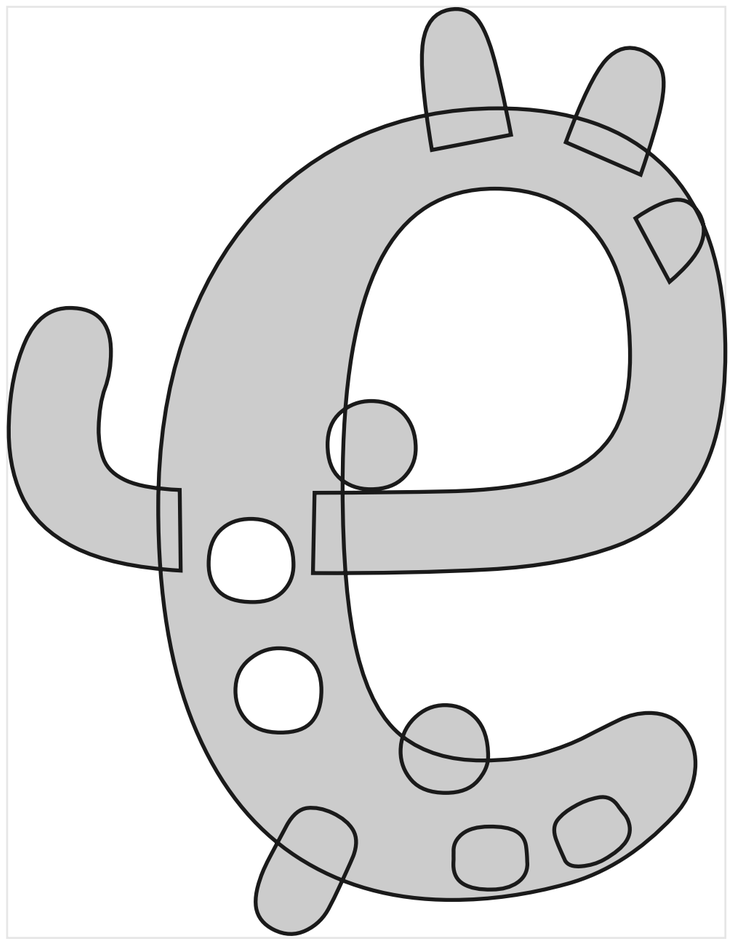
midway interpolation



'MORF=49.9988'

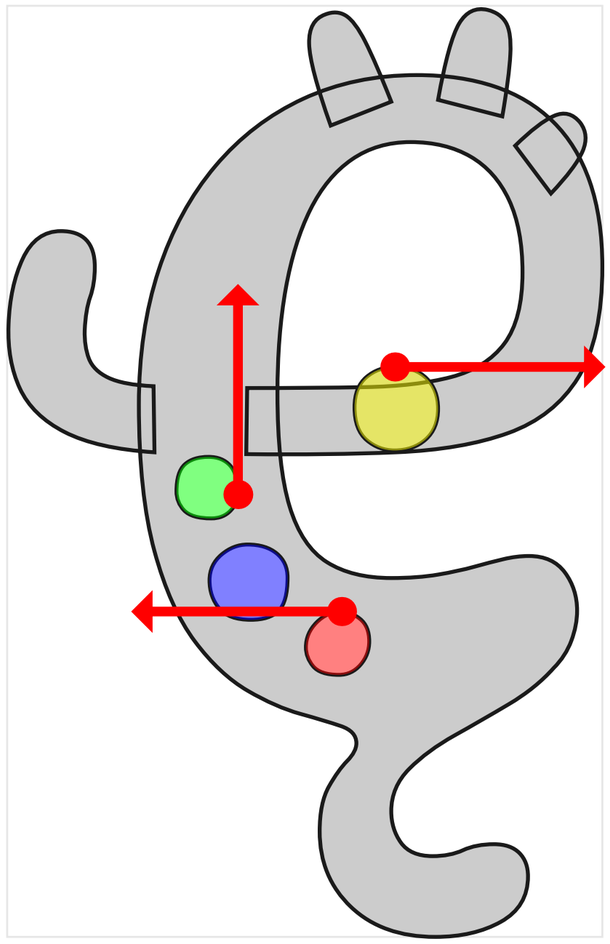


proposed fix

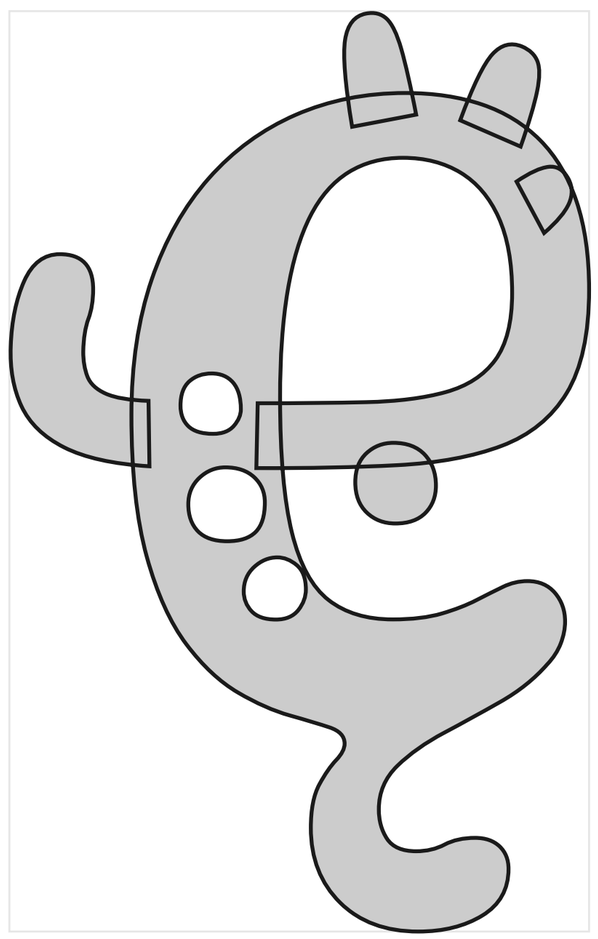


uni04BE tolerance: 0.45 **contour_order, wrong_start_point**

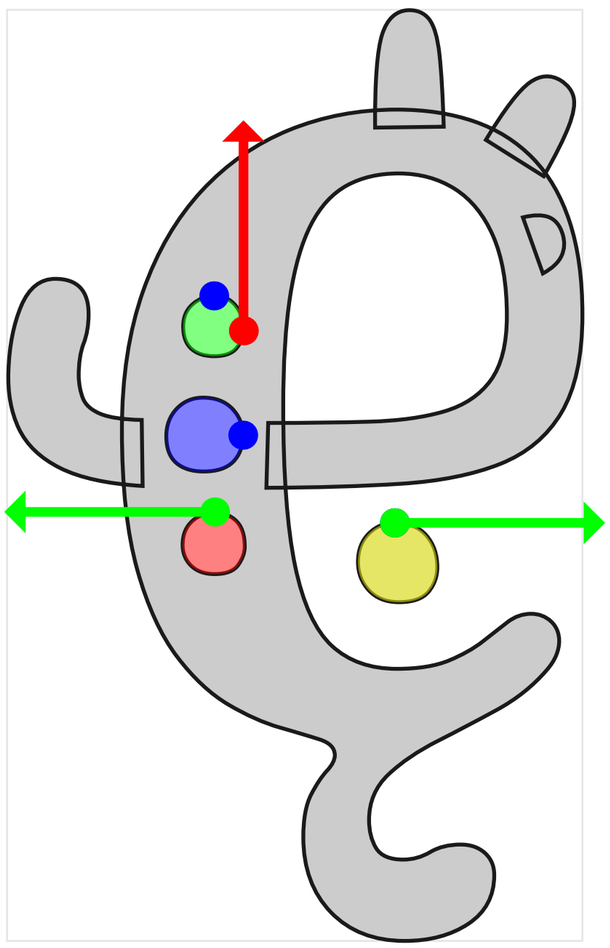
'MORF=10.0012'



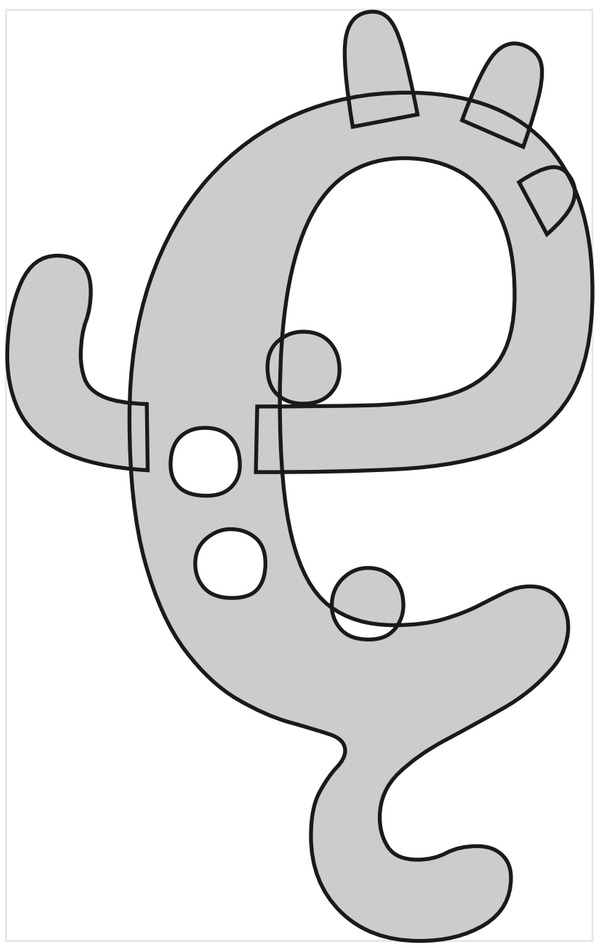
midway interpolation



'MORF=19.9988'

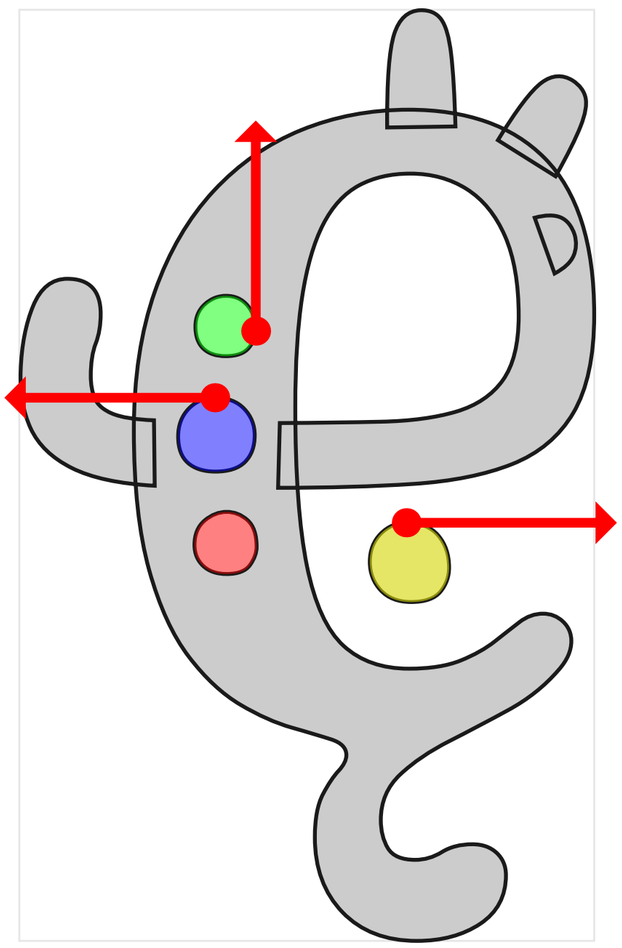


proposed fix

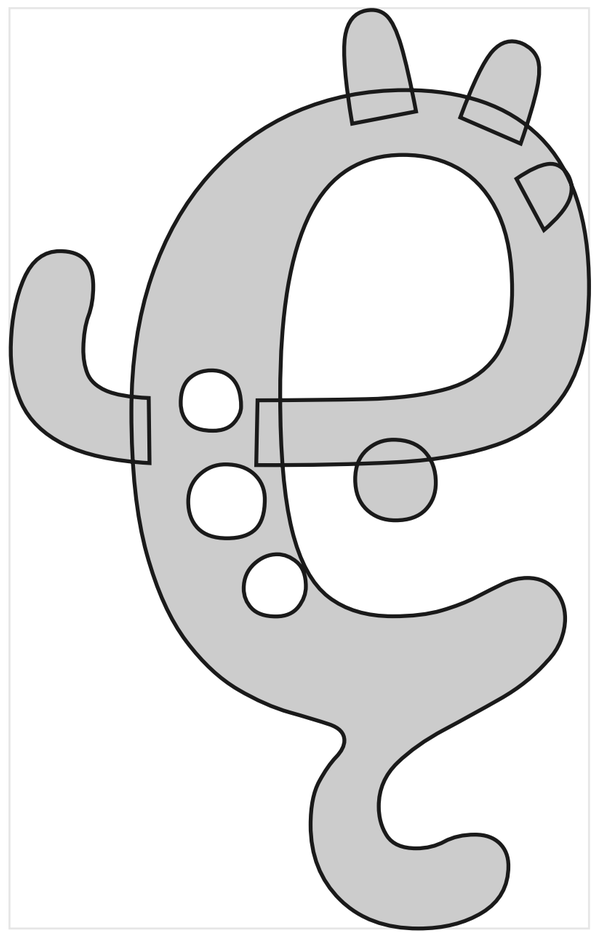


uni04BE.rev tolerance: 0.45 **contour_order, wrong_start_point**

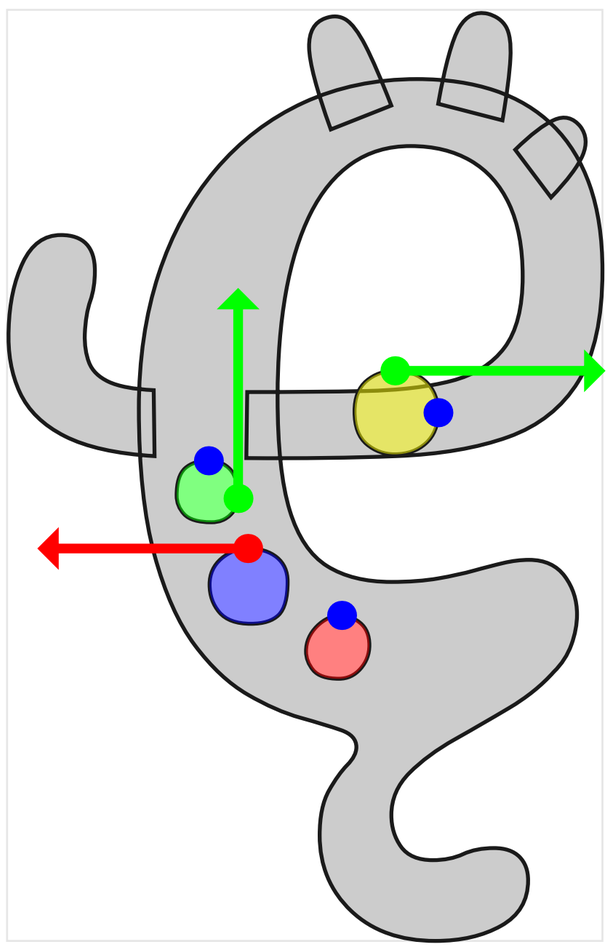
'MORF=40.0012'



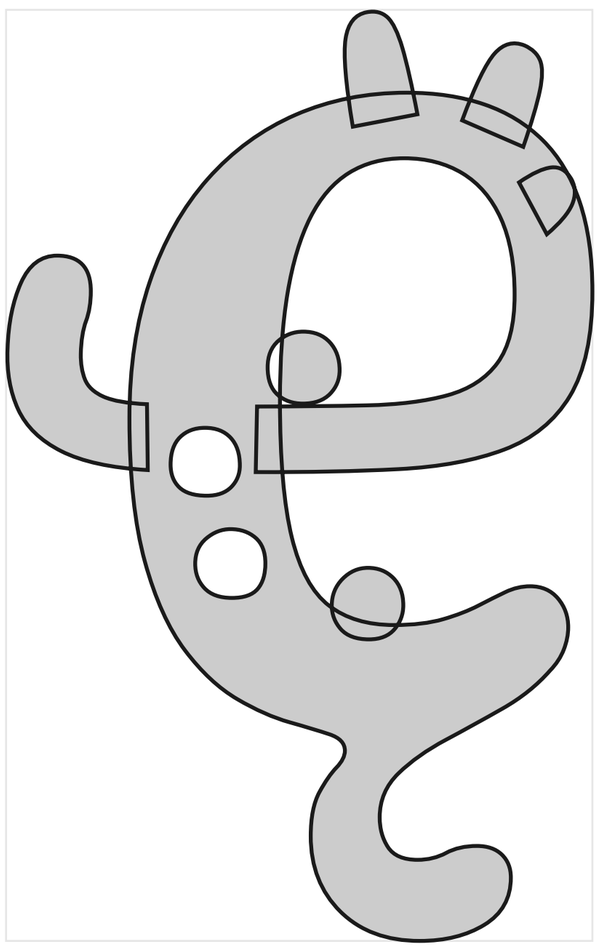
midway interpolation



'MORF=49.9988'

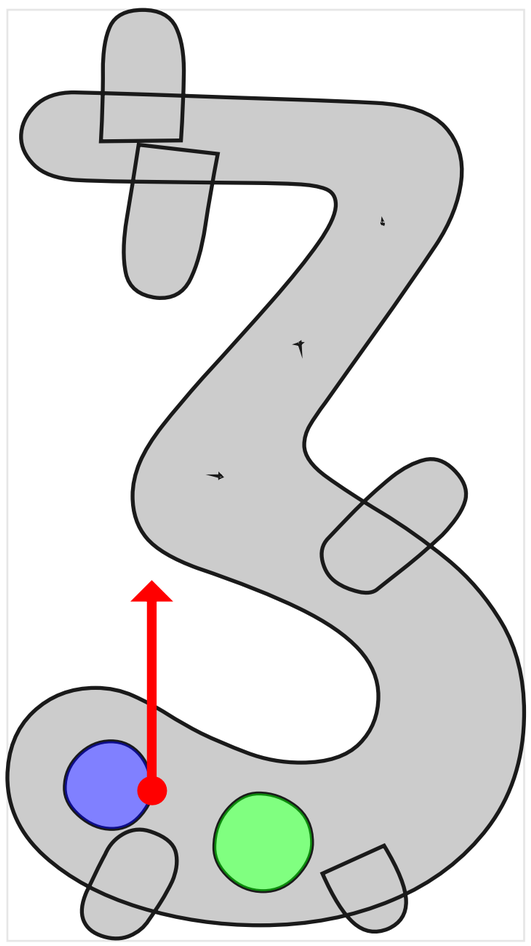


proposed fix

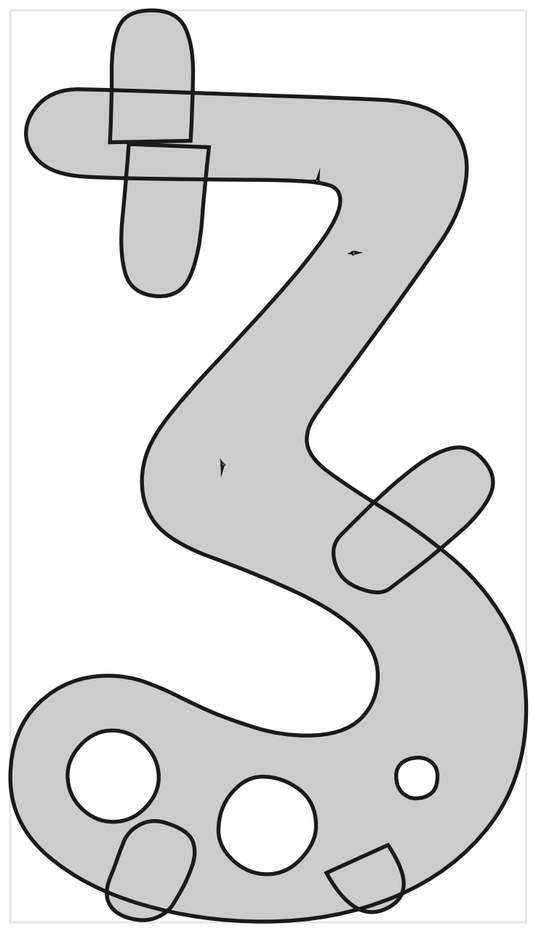


uni04E0 tolerance: 0.69 **contour_order, wrong_start_point**

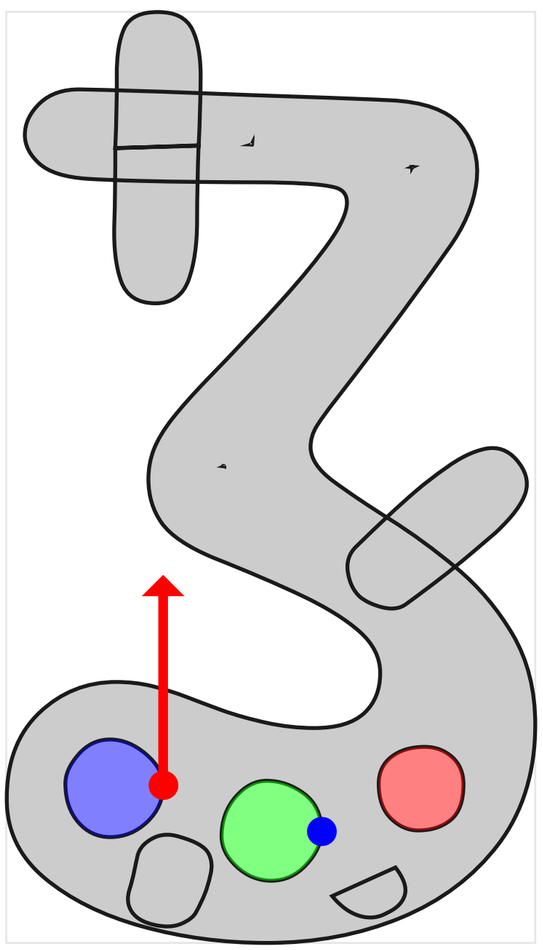
'MORF=32.99927'



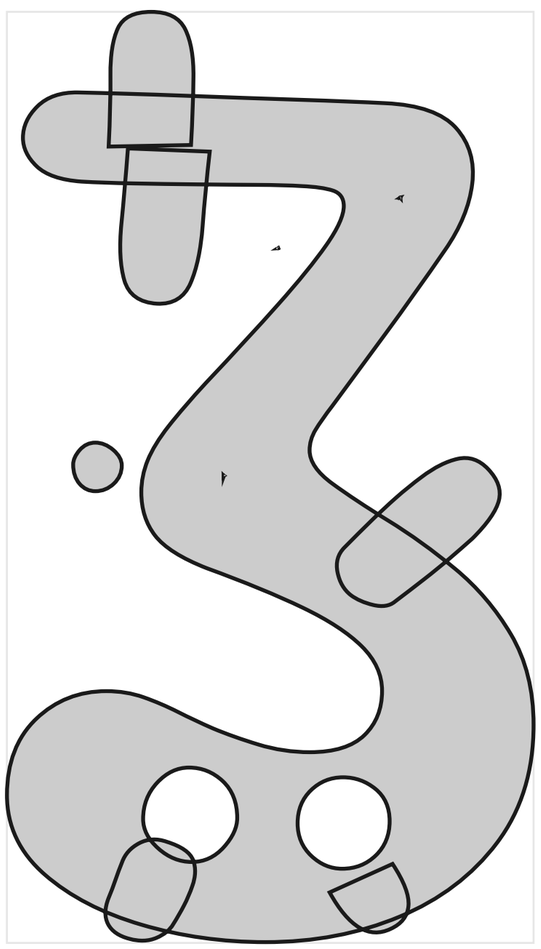
midway interpolation



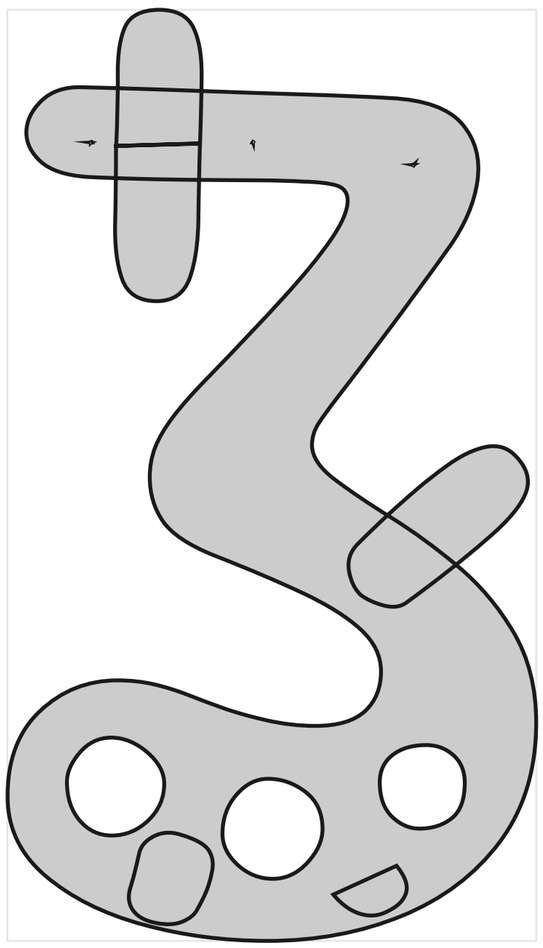
'MORF=40.0012'



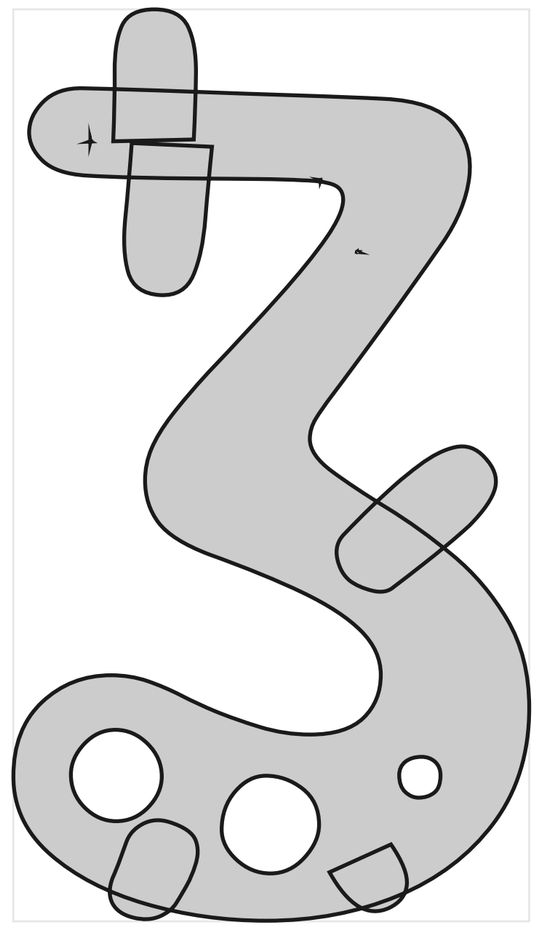
proposed fix



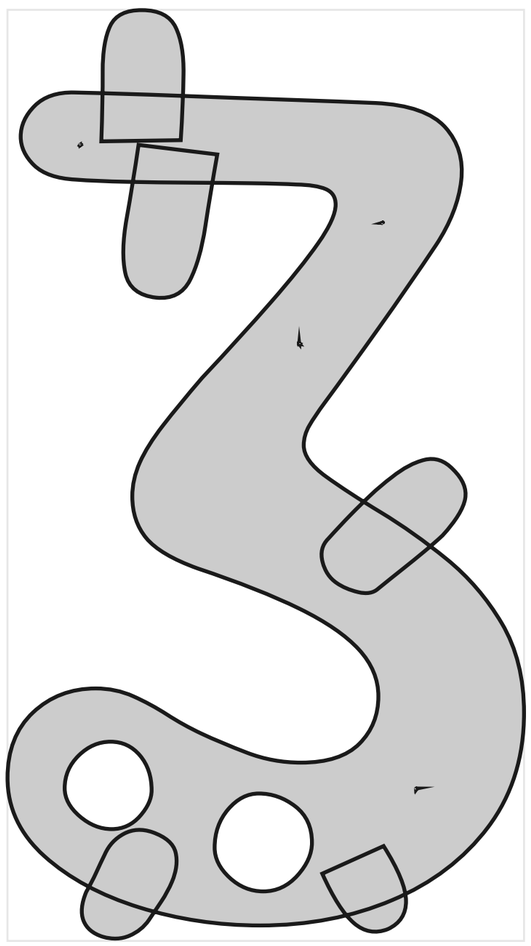
'MORF=19.9988'



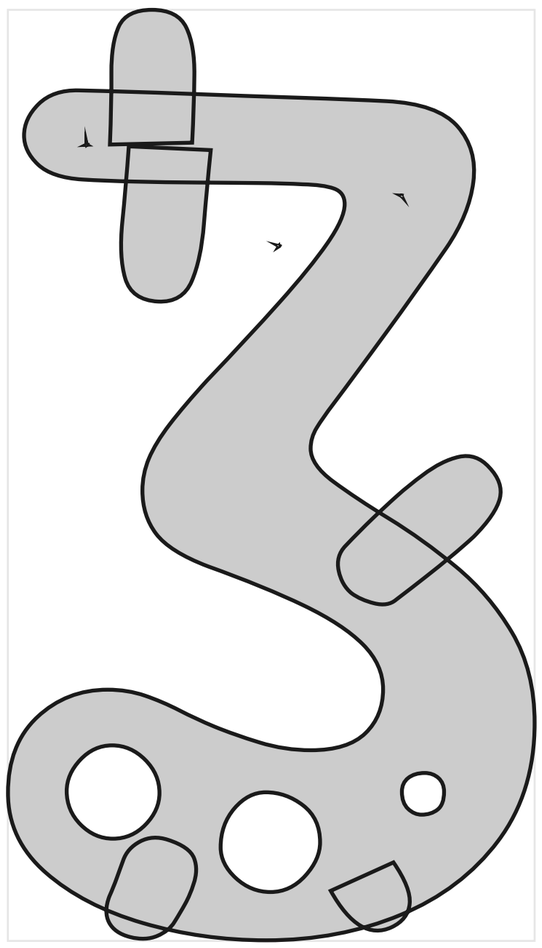
midway interpolation



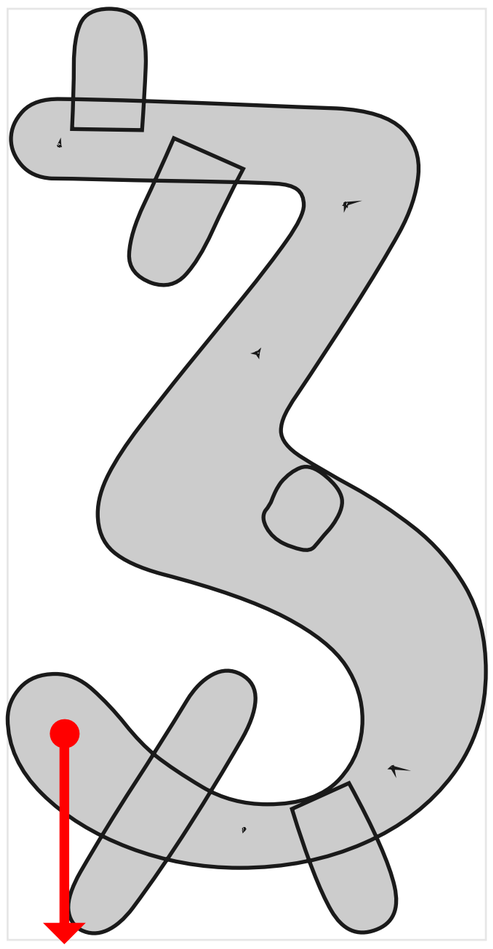
'MORF=27.00073'



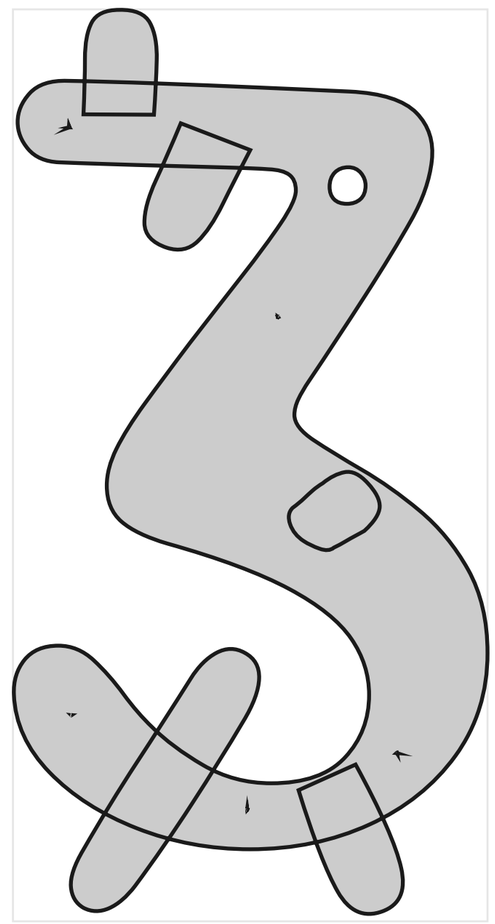
proposed fix



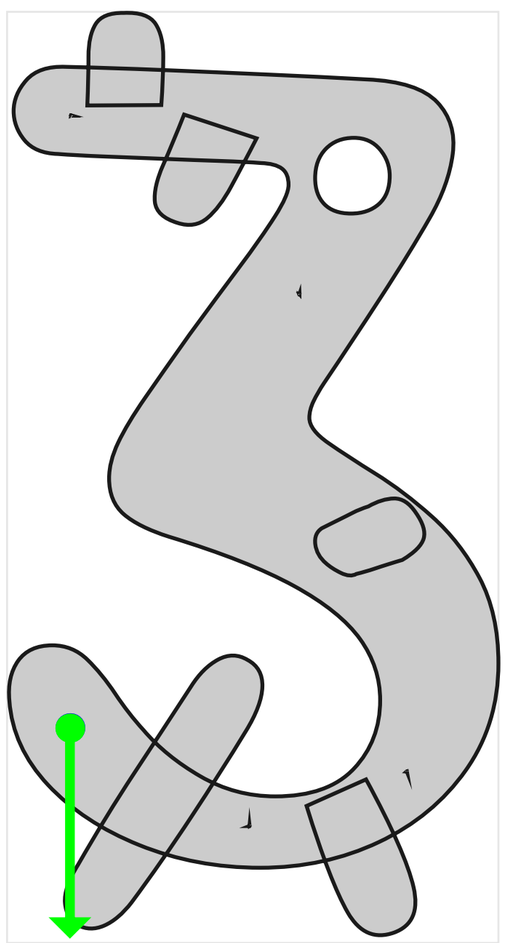
'MORF=40.0012'



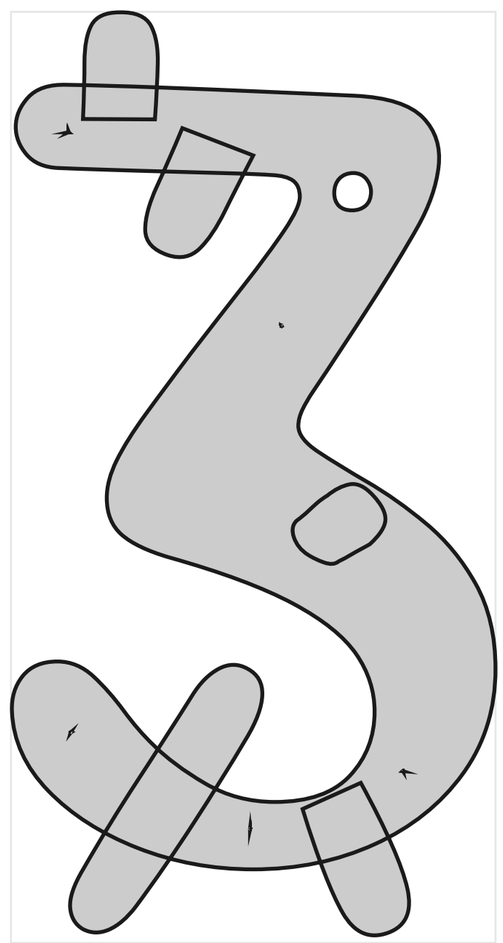
midway interpolation



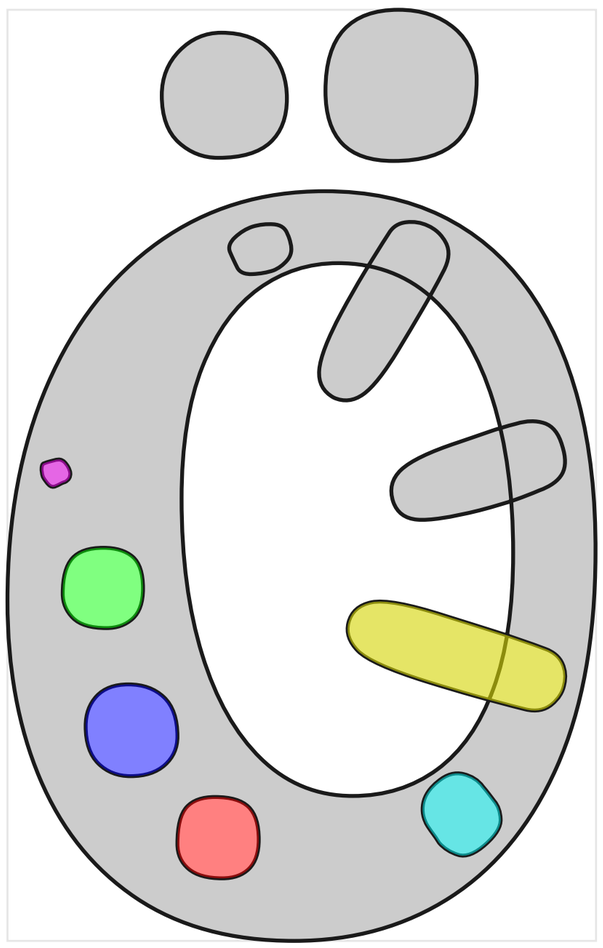
'MORF=46.9995'



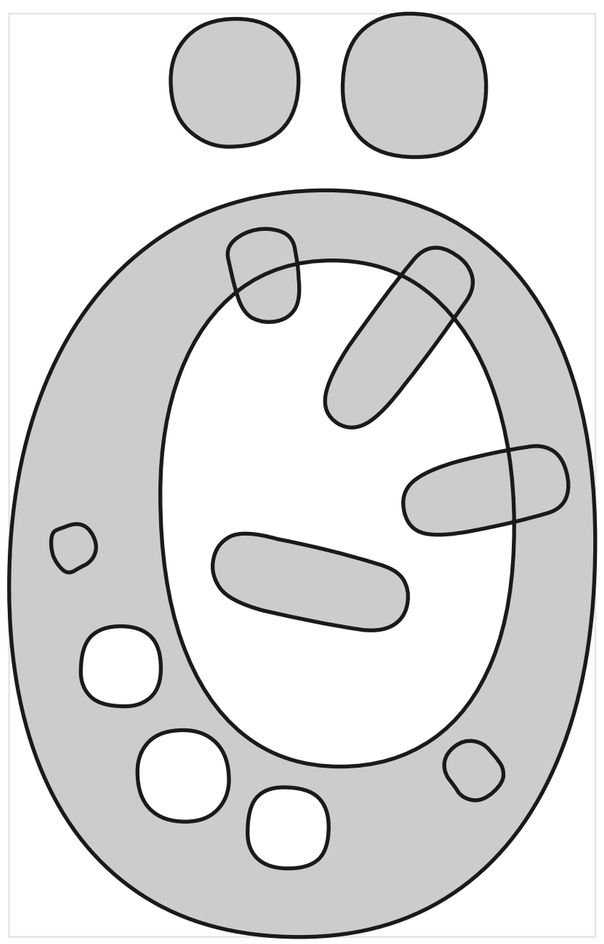
proposed fix



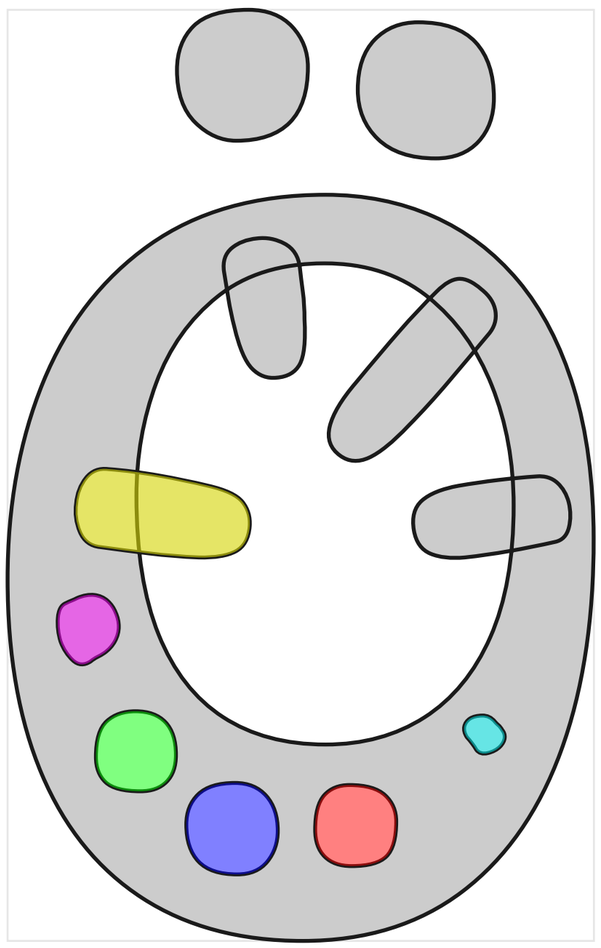
'MORF=19.9988'



midway interpolation



'MORF=40.0012'

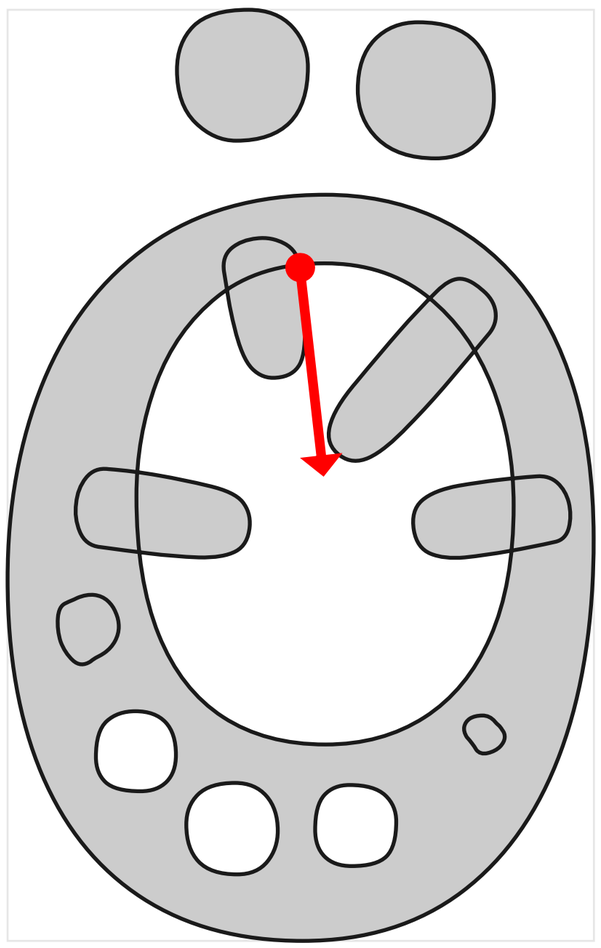


proposed fix

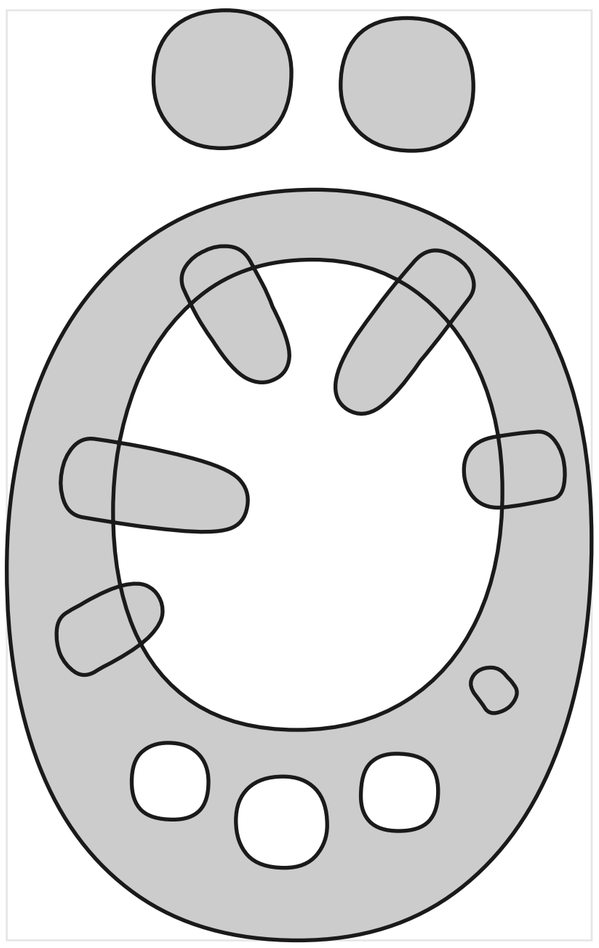
¯_(ツ)_/¯

uni04E6.rev tolerance: 0.96 **wrong_start_point**

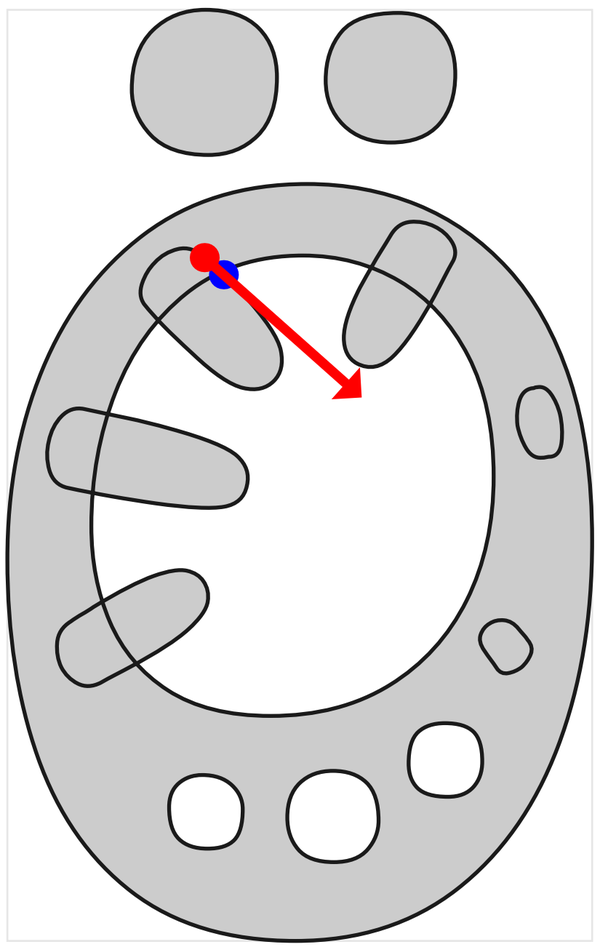
'MORF=40.0012'



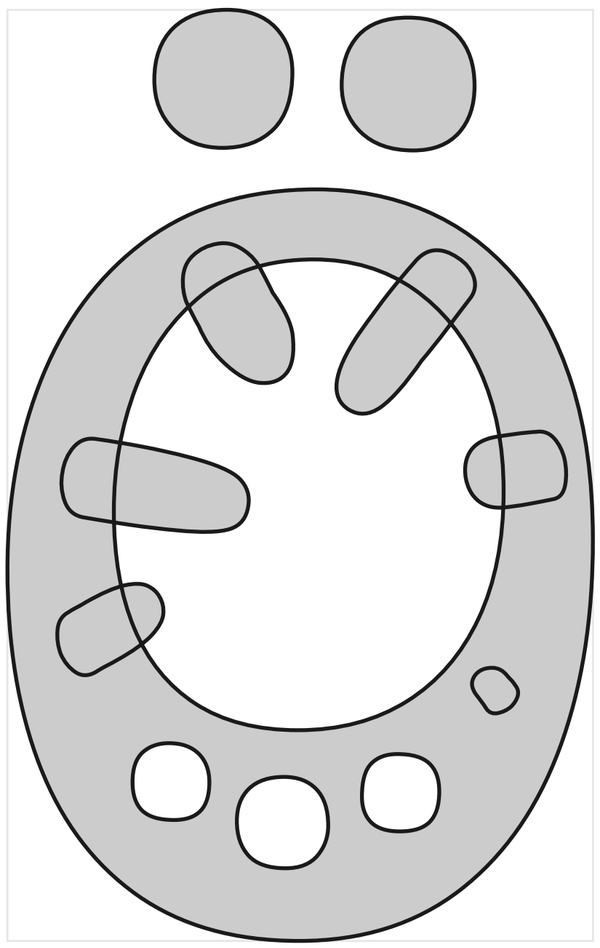
midway interpolation



'MORF=60.0'



proposed fix

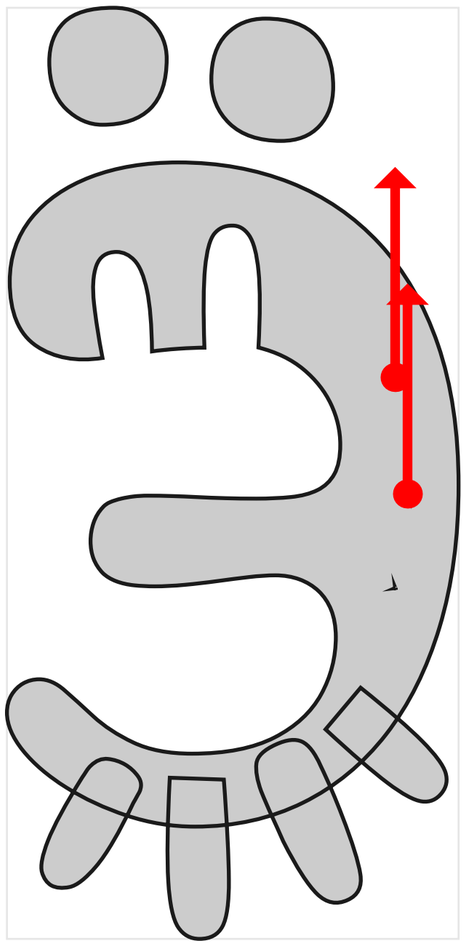


uni04EC.rev

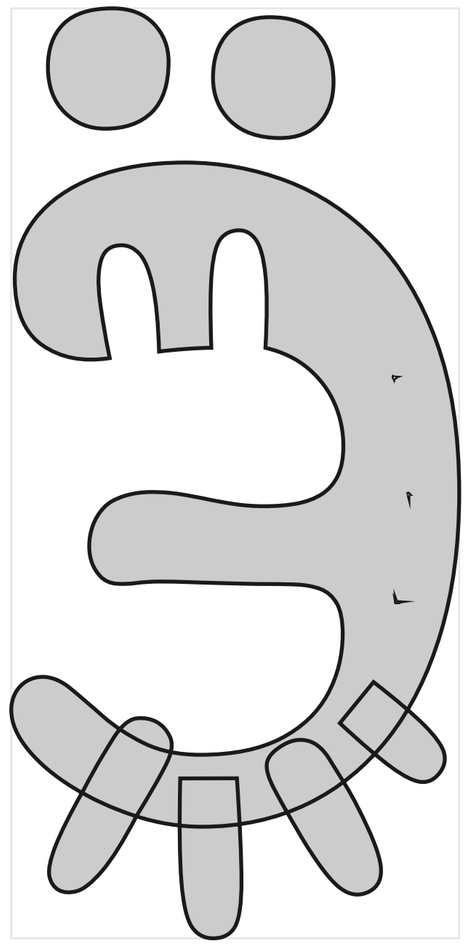
tolerance: 0.81

wrong_start_point

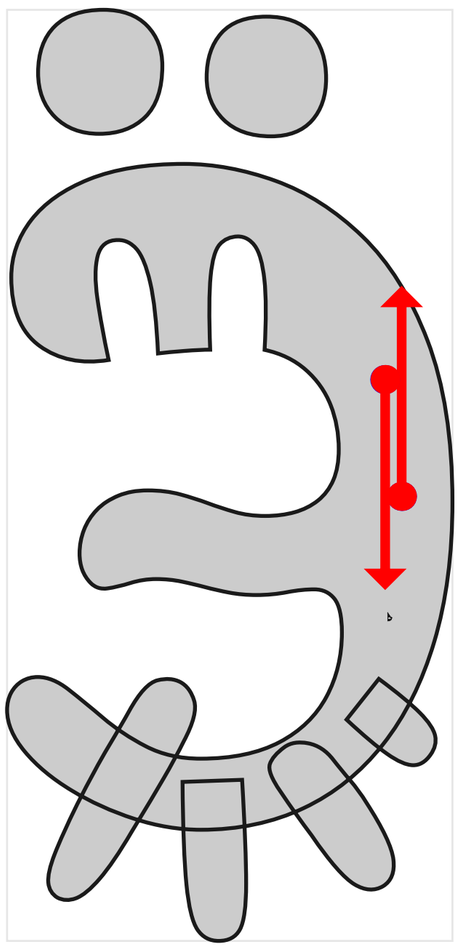
'MORF=40.0012'



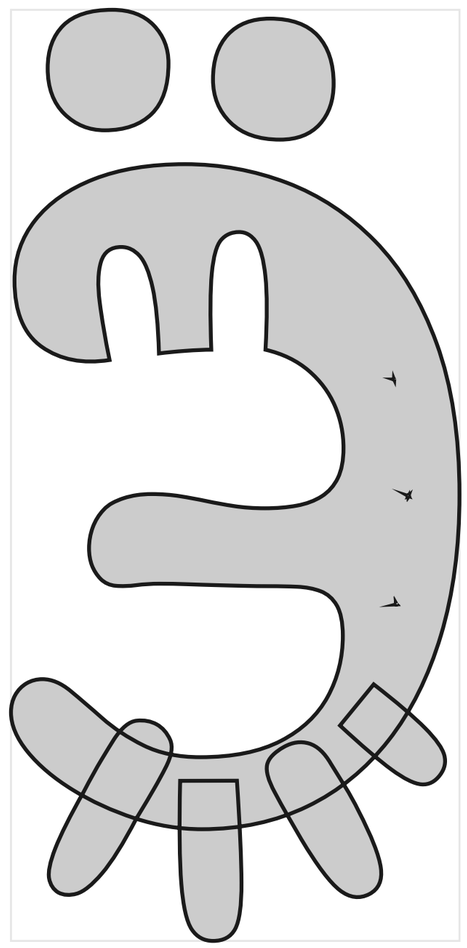
midway interpolation



'MORF=49.9988'

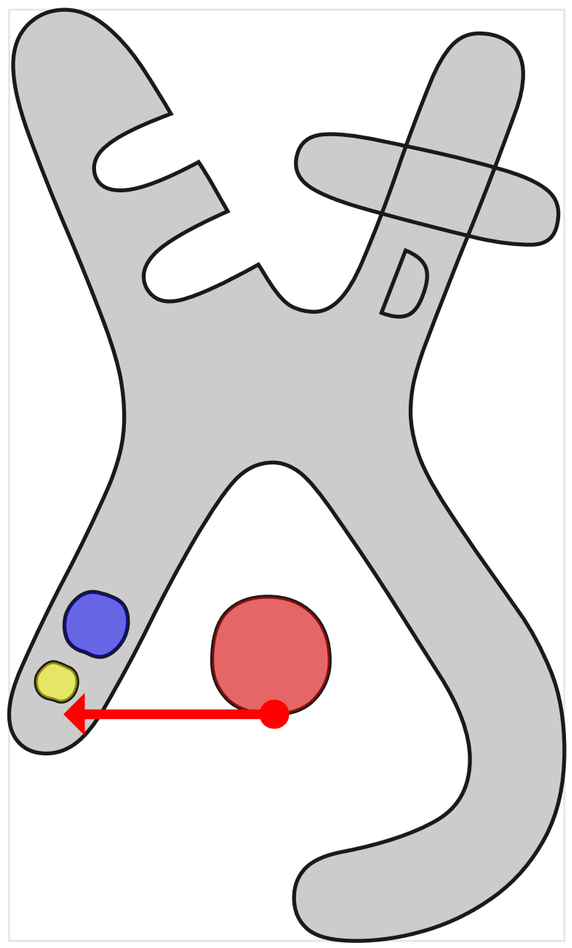


proposed fix

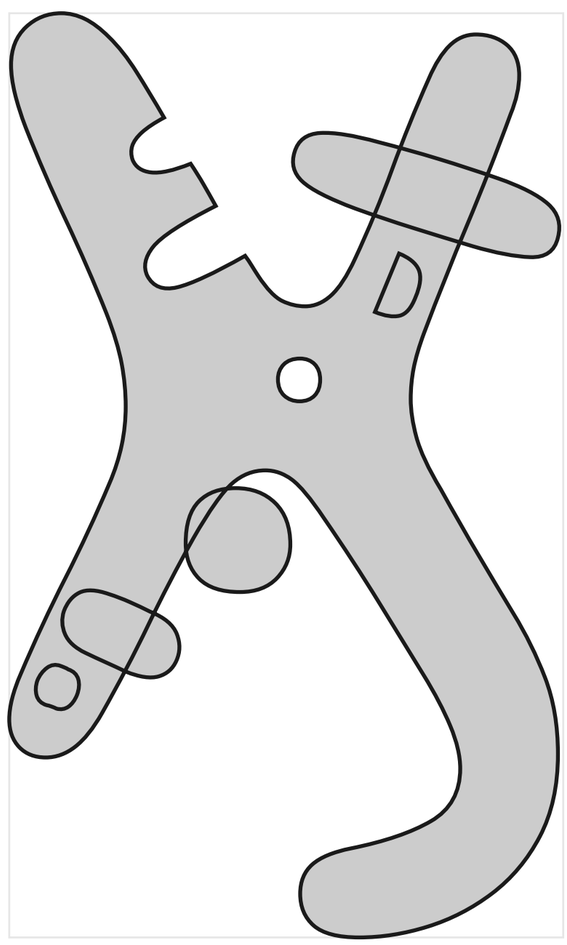


uni04FC tolerance: 0.76 **contour_order, wrong_start_point**

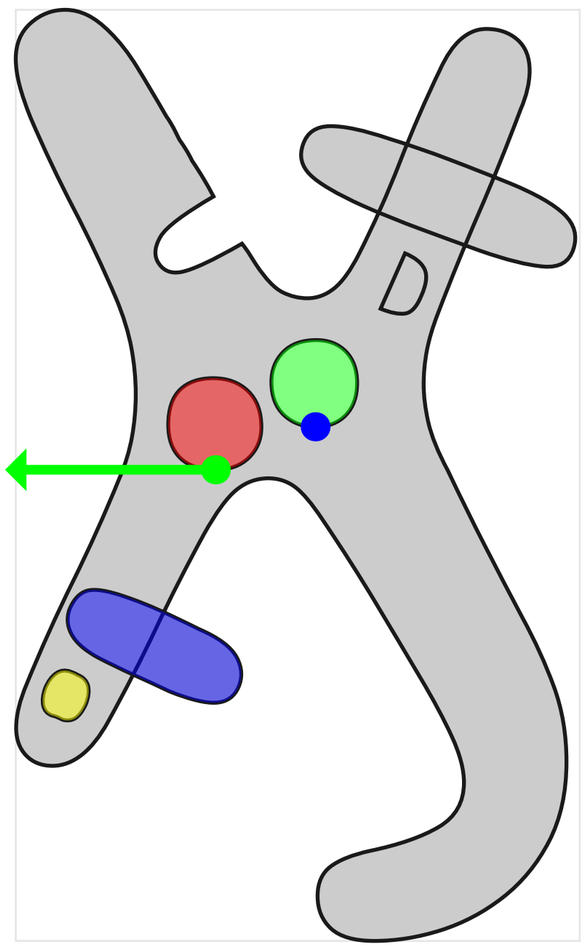
'MORF=19.9988'



midway interpolation



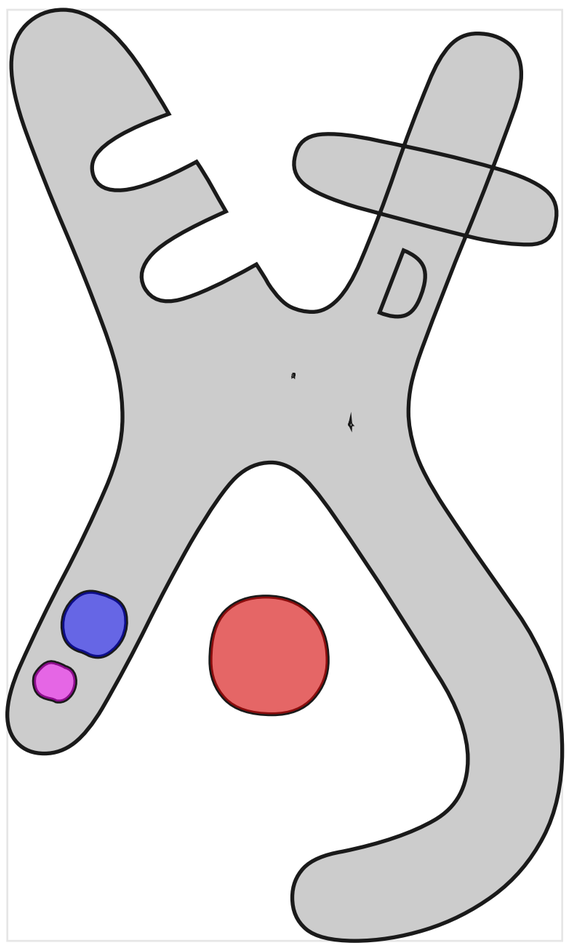
'MORF=30.0'



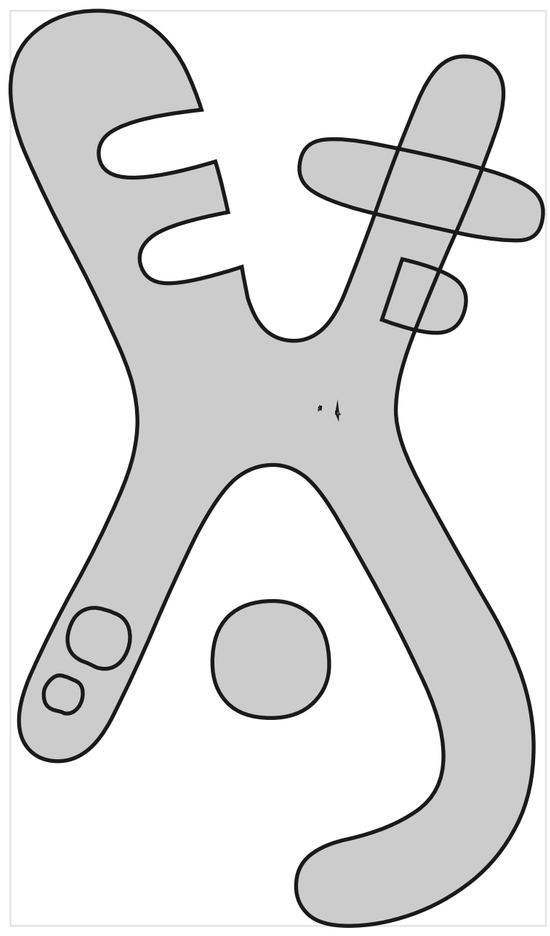
proposed fix

¯_(ツ)_/¯

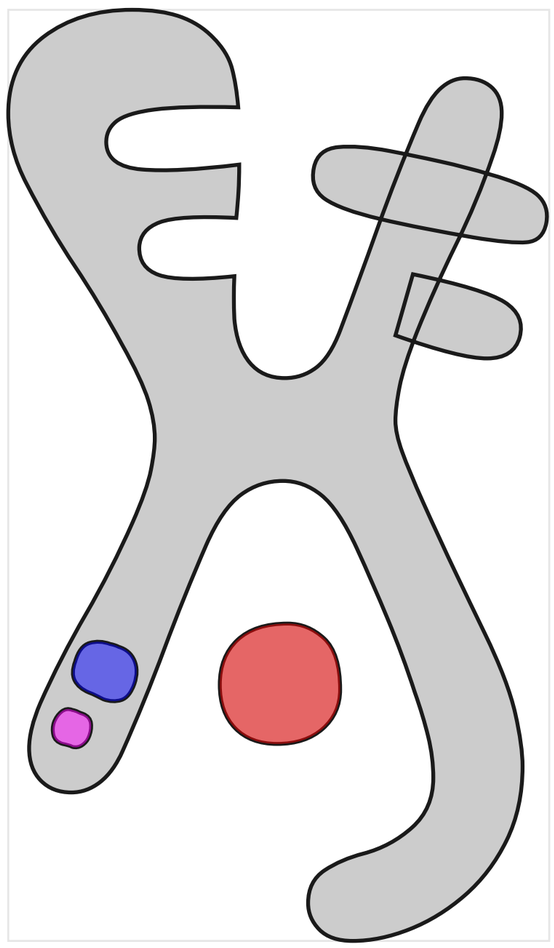
'MORF=40.0012'



midway interpolation



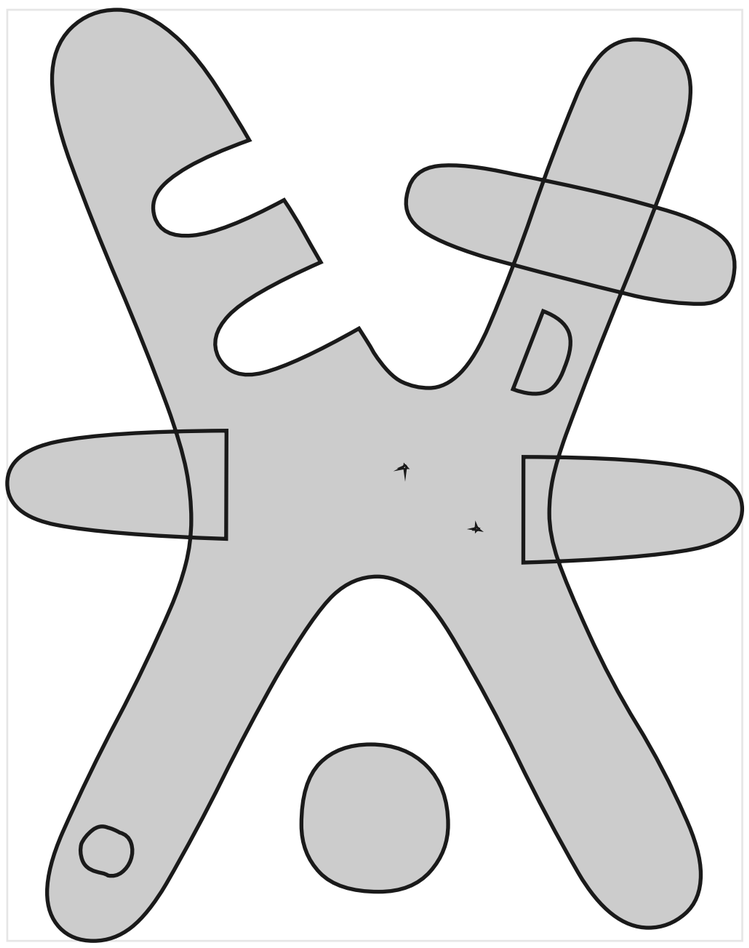
'MORF=60.0'



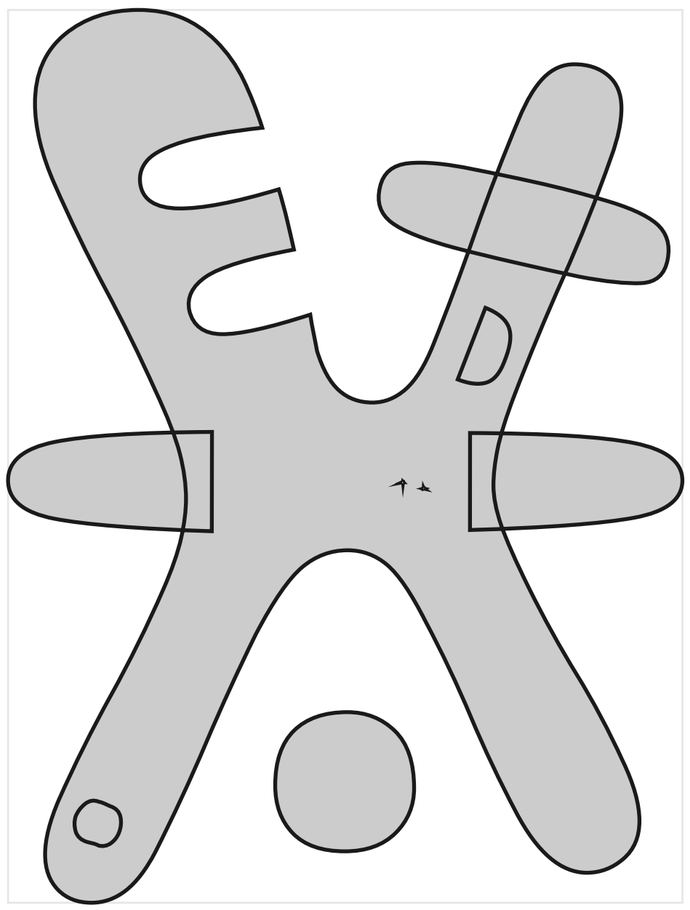
proposed fix

¯_(ツ)_/¯

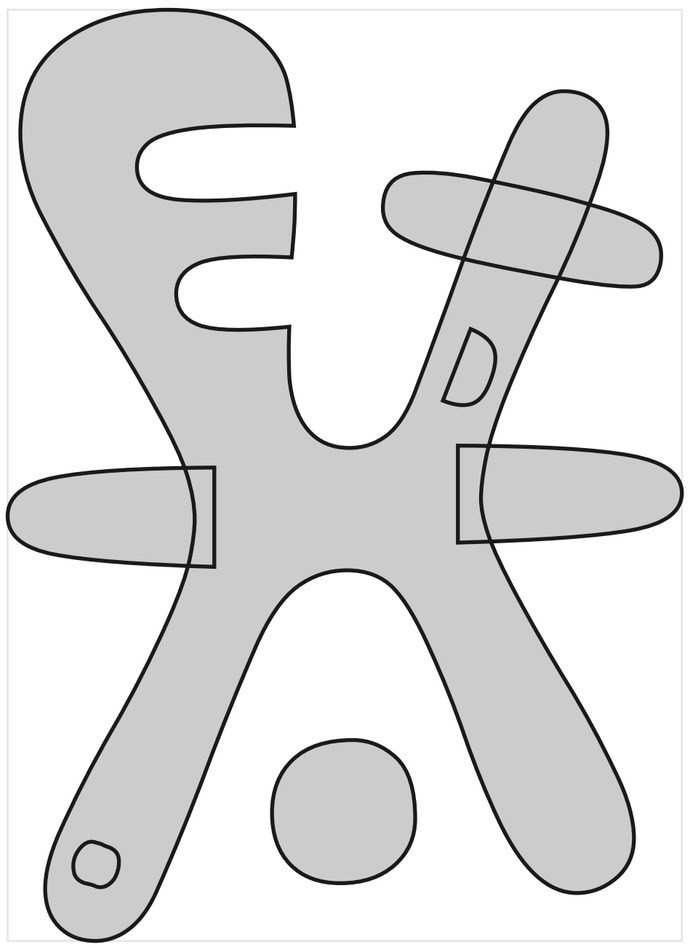
'MORF=40.0012'



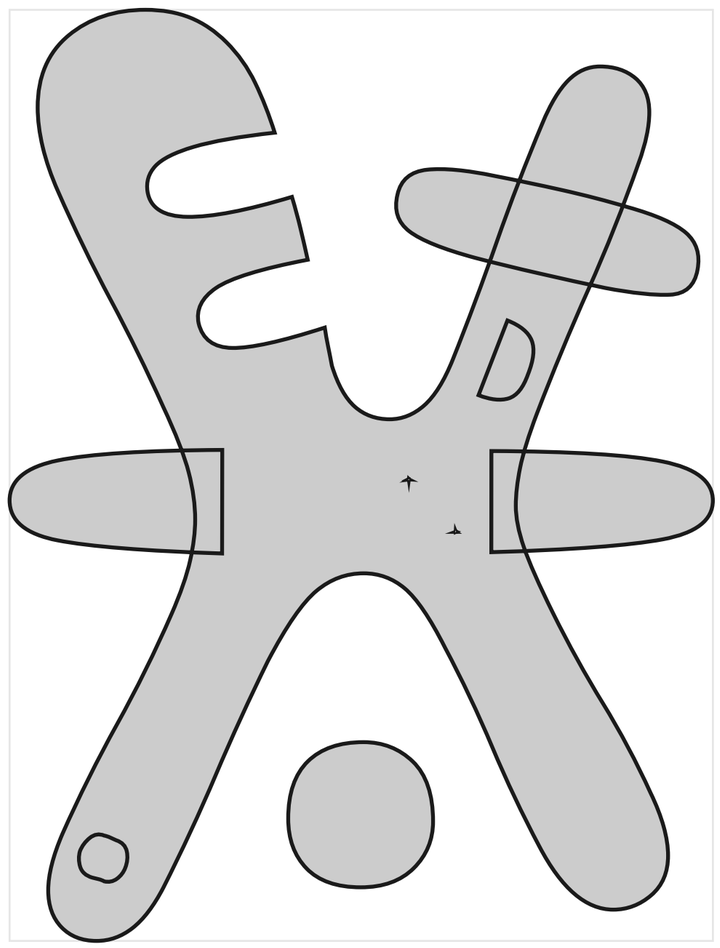
midway interpolation



'MORF=60.0'



proposed fix

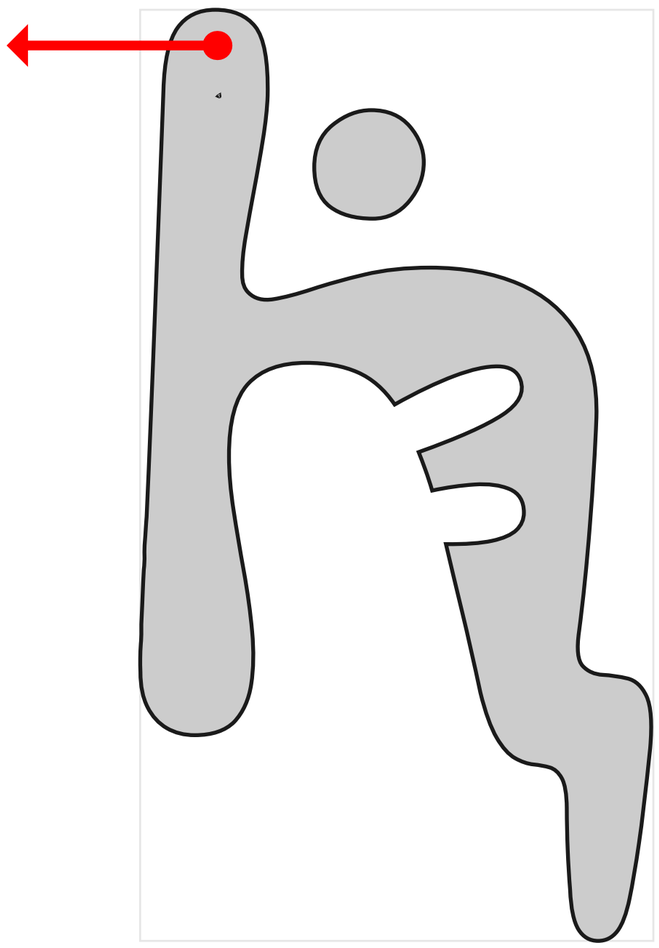


uni0526.rev

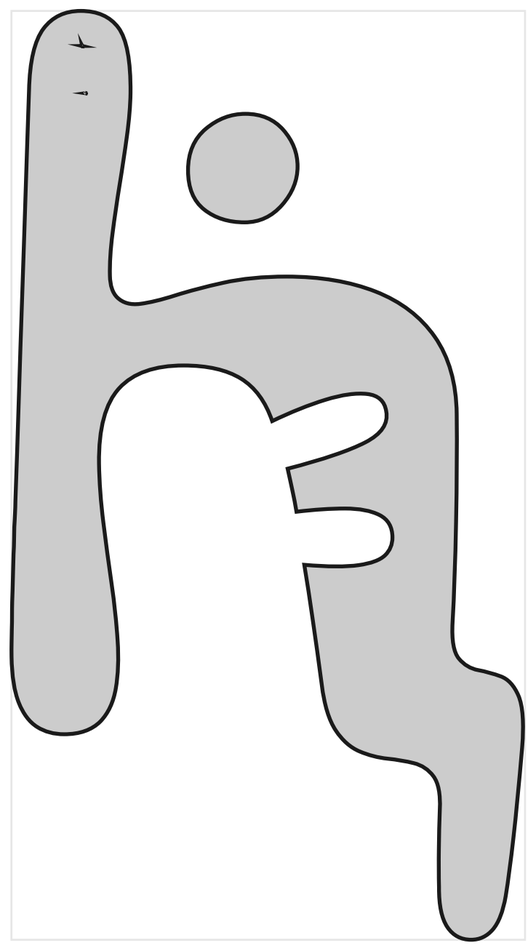
tolerance: 0.88

wrong_start_point

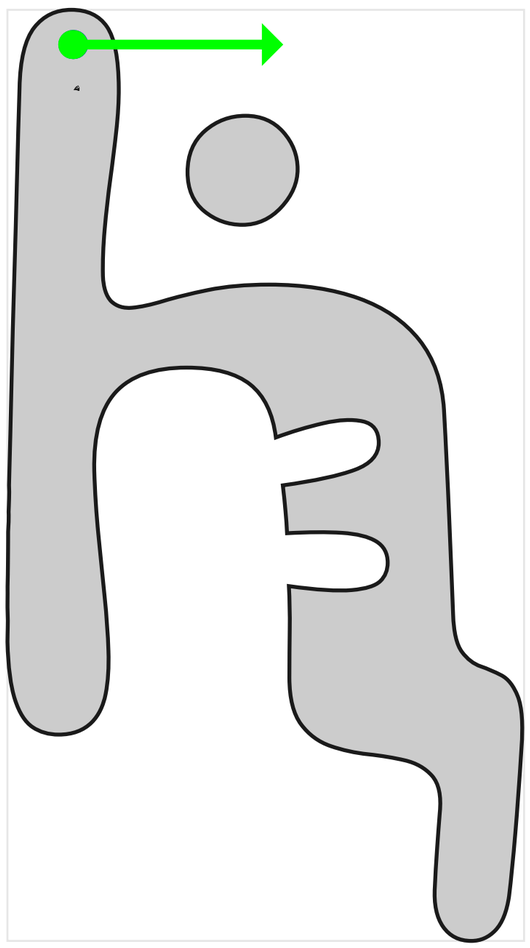
'MORF=40.0012'



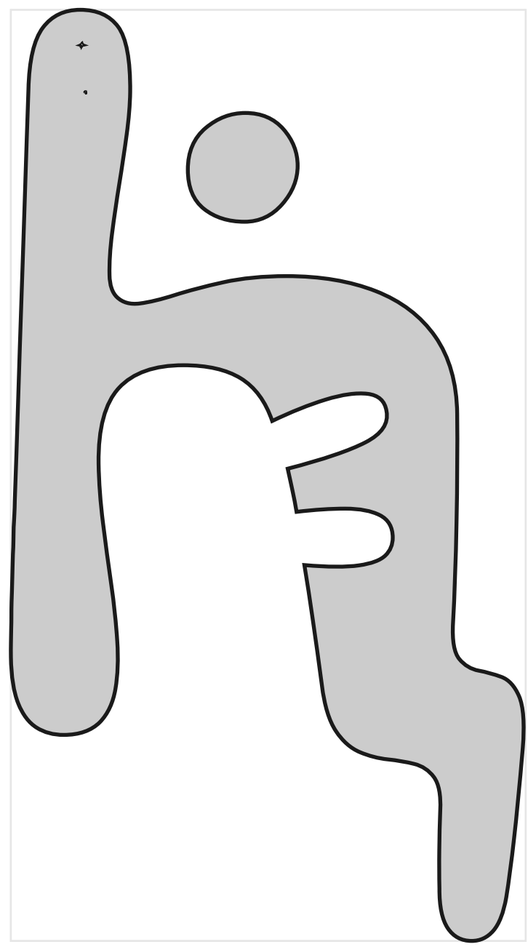
midway interpolation



'MORF=49.9988'

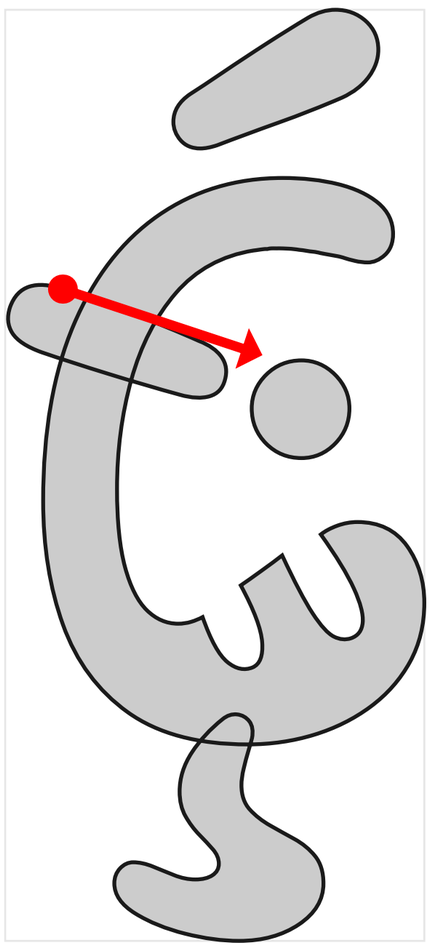


proposed fix

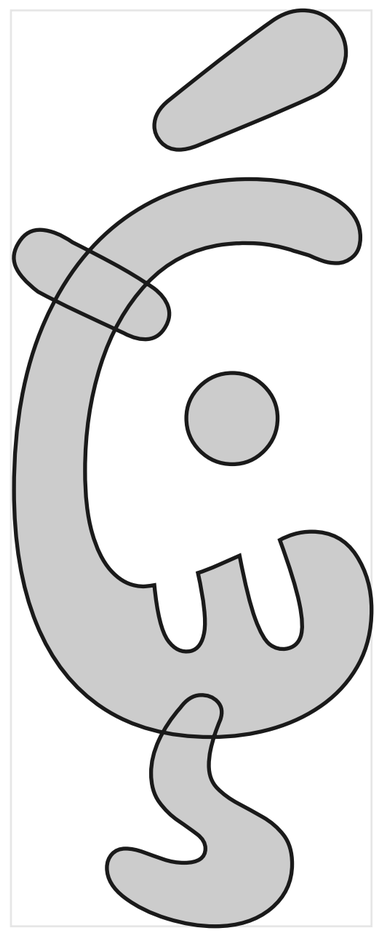


uni1E08.rev tolerance: 0.89 **wrong_start_point**

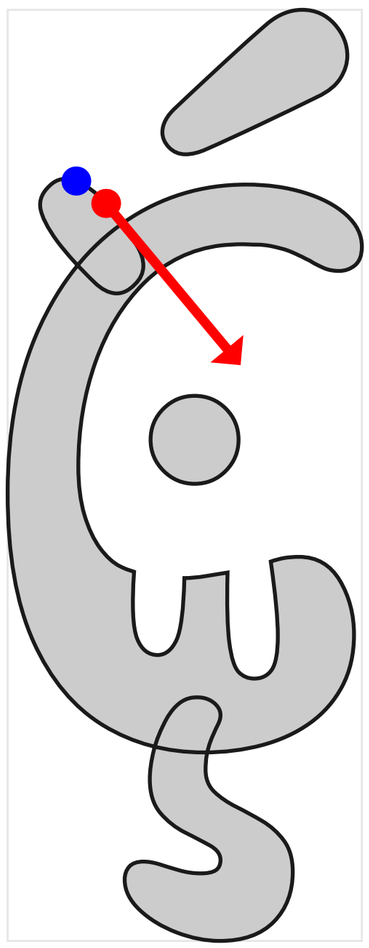
'MORF=40.0012'



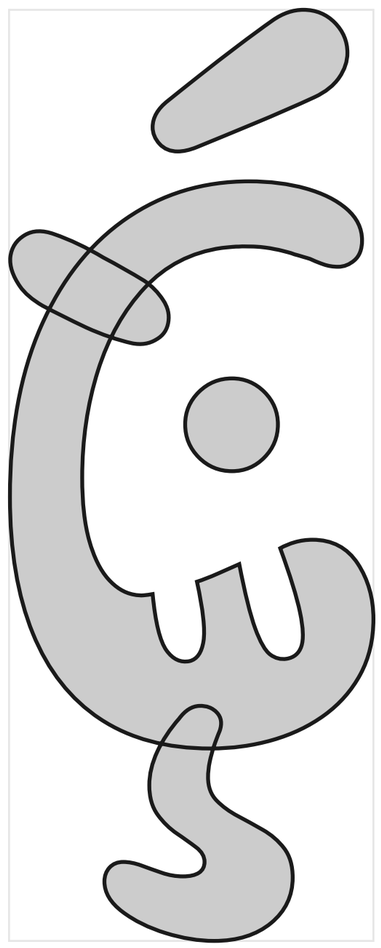
midway interpolation



'MORF=60.0'



proposed fix

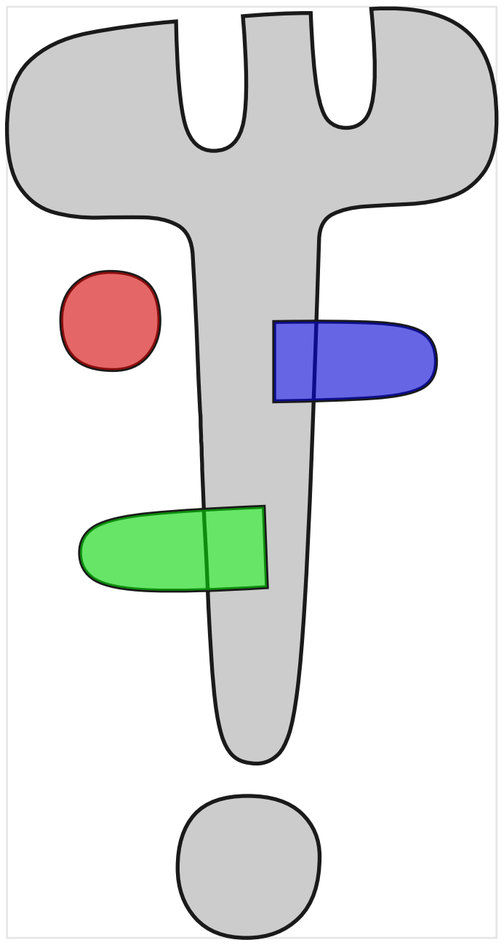


uni1E6C.rev

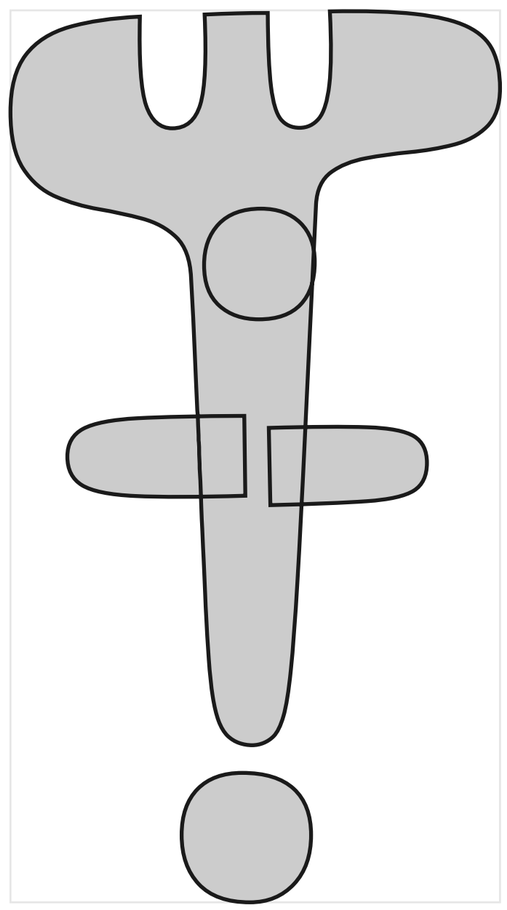
tolerance: 0.34

contour_order

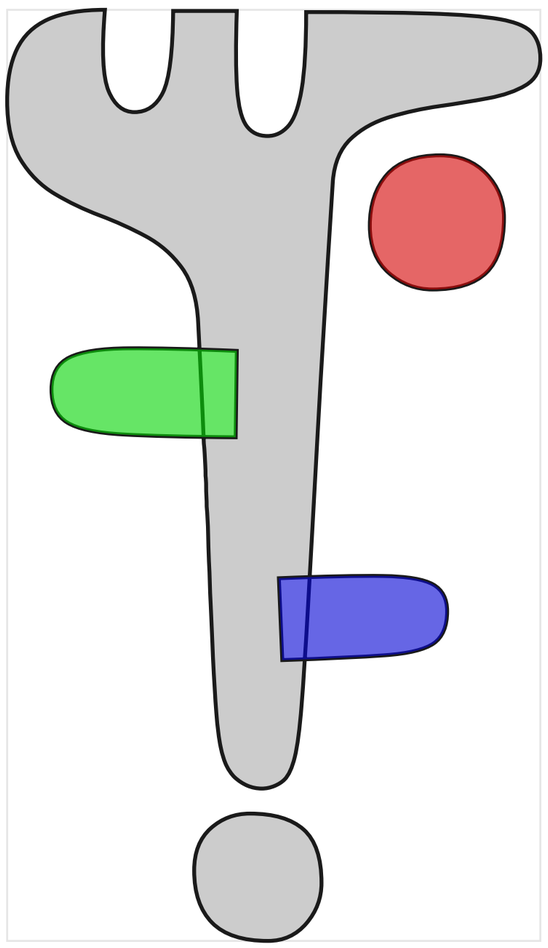
”



midway interpolation



’MORF=19.9988’



proposed fix

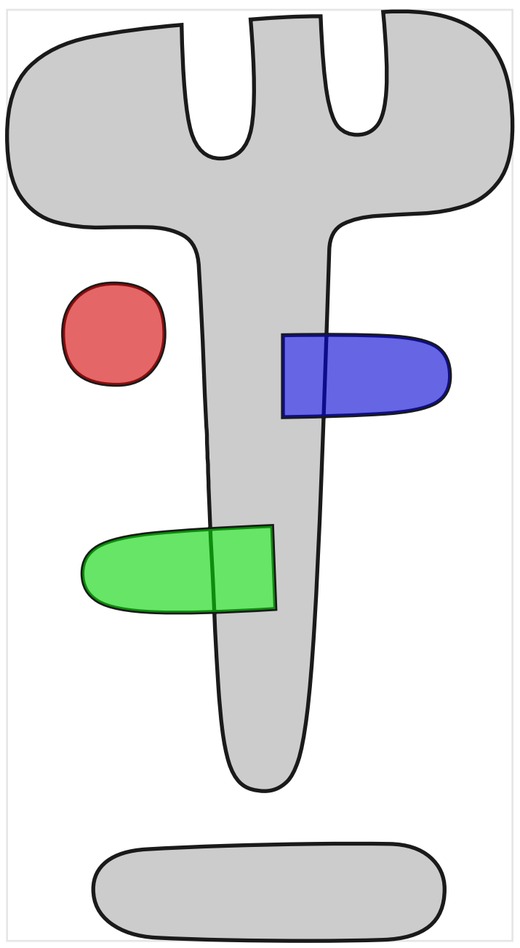
¯_(ツ)_/¯

uni1E6E.rev

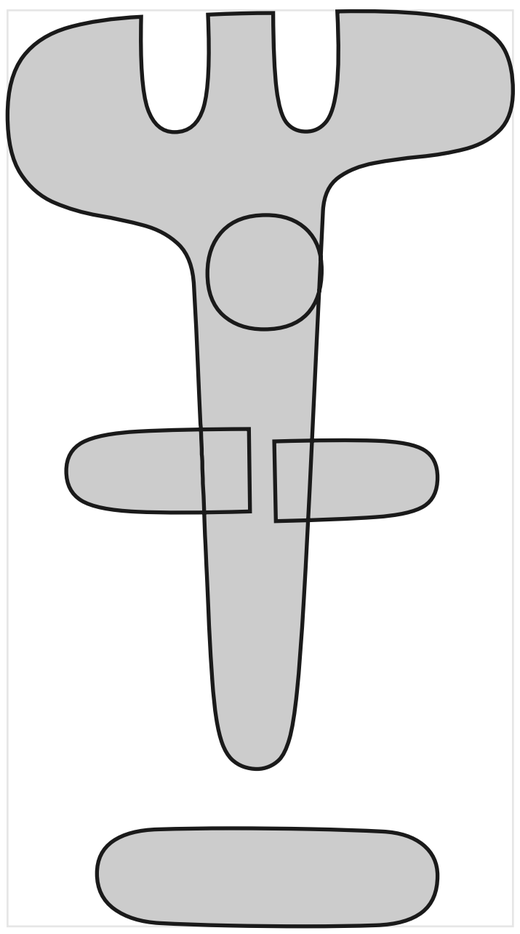
tolerance: 0.33

contour_order

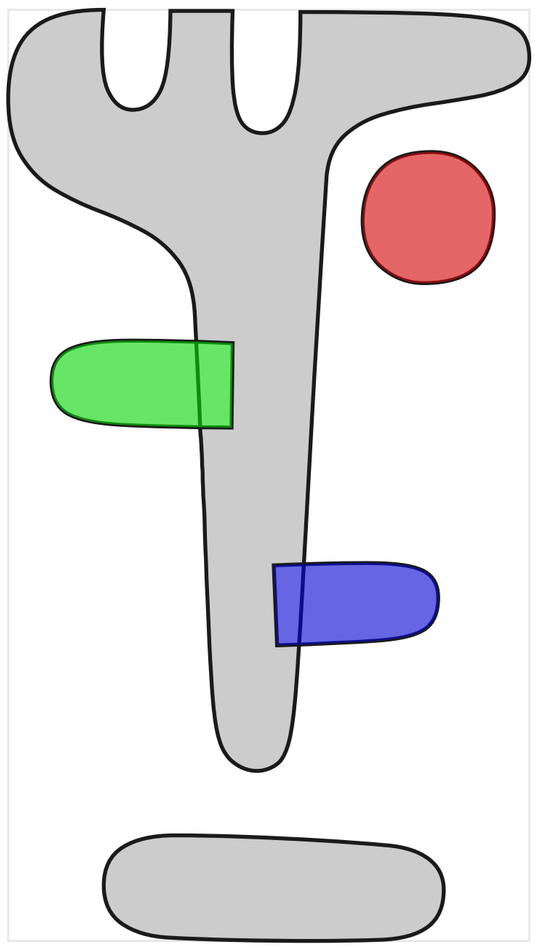
”



midway interpolation



’MORF=19.9988’



proposed fix

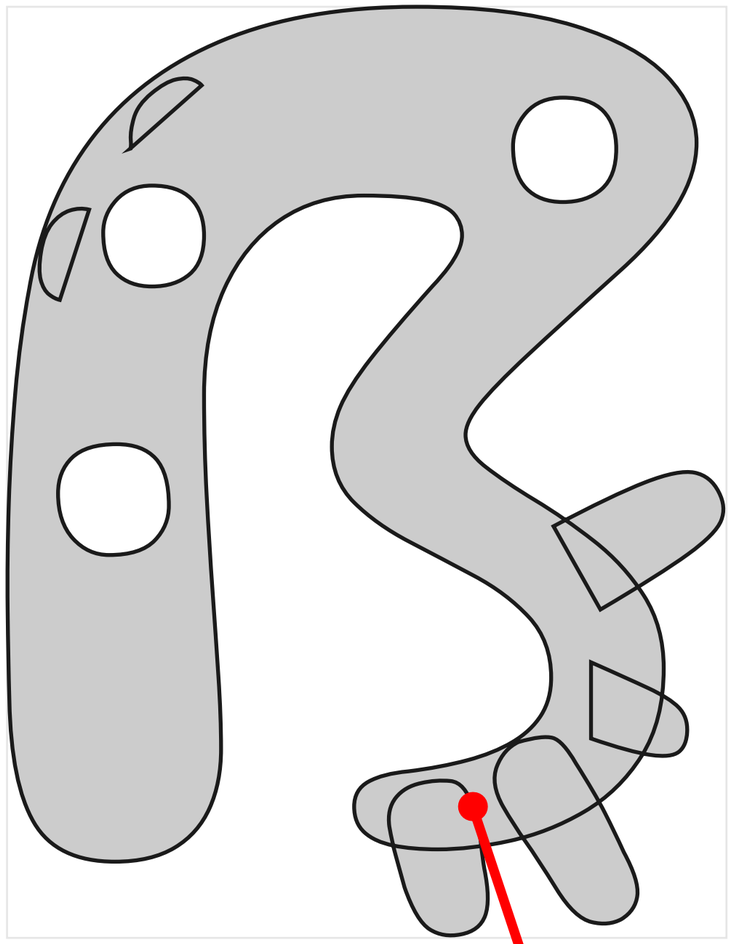
¯_(ツ)_/¯

uni1E9E

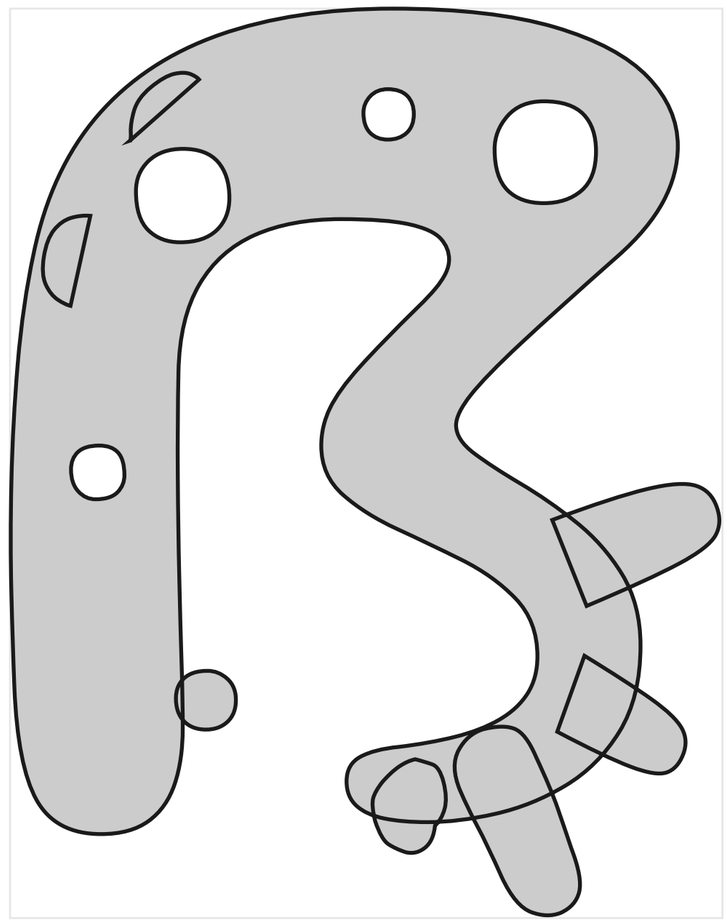
tolerance: 0.58

wrong_start_point

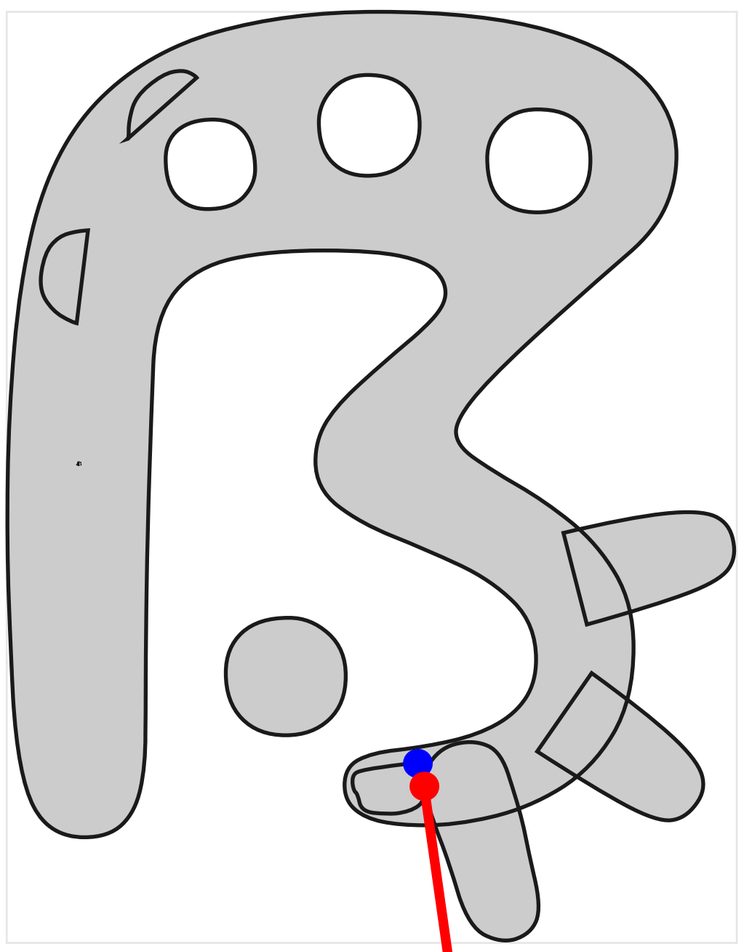
'MORF=10.0012'



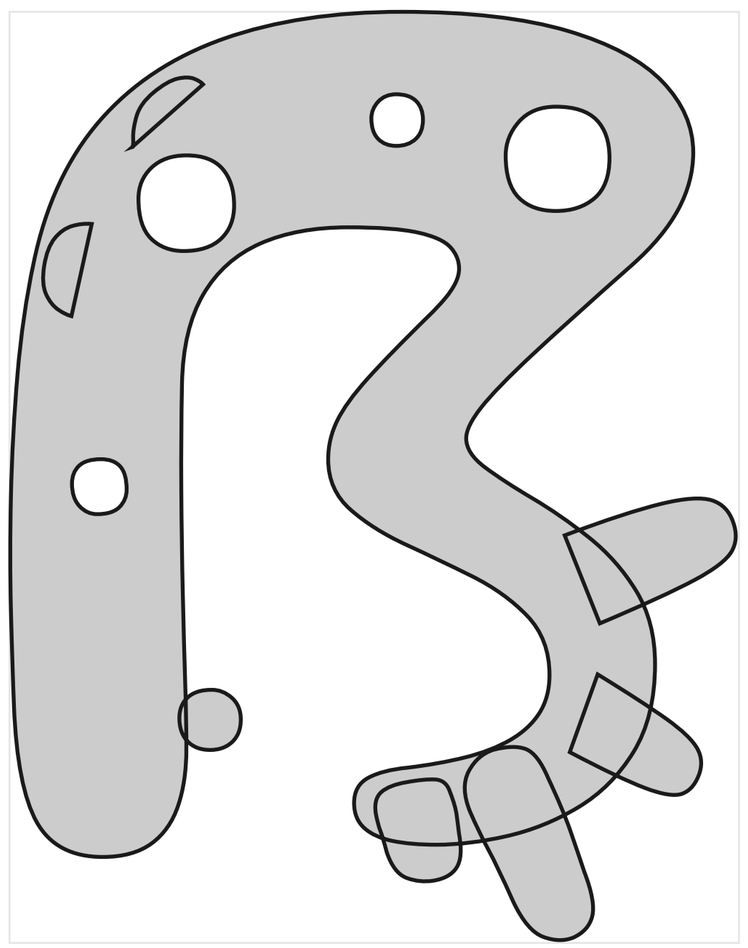
midway interpolation



'MORF=19.9988'



proposed fix

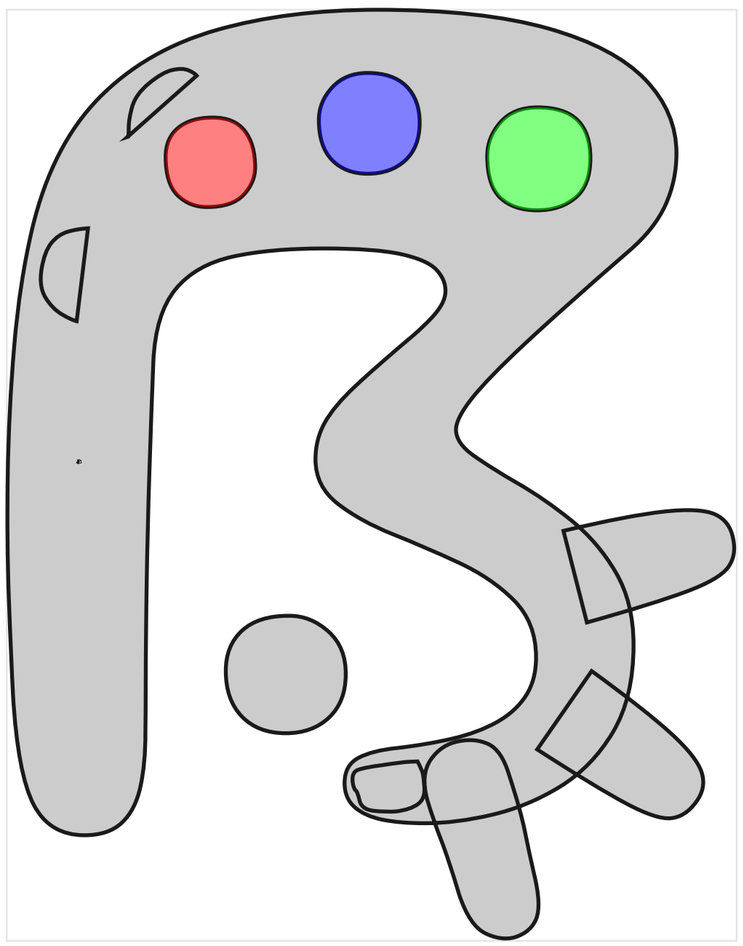


uni1E9E

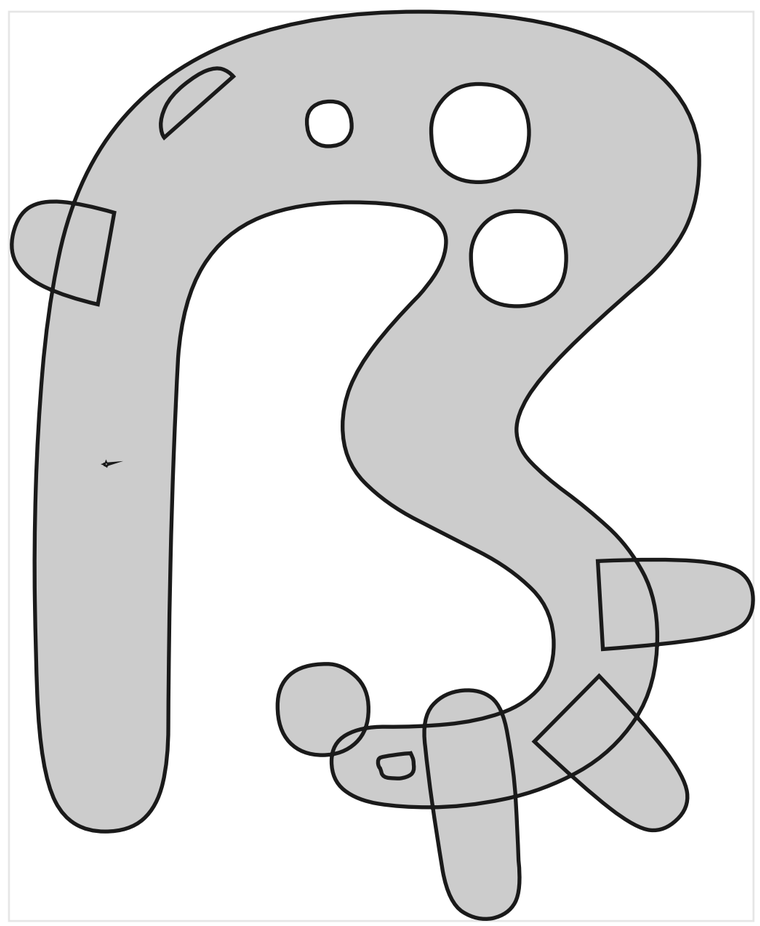
tolerance: 0.90

contour_order

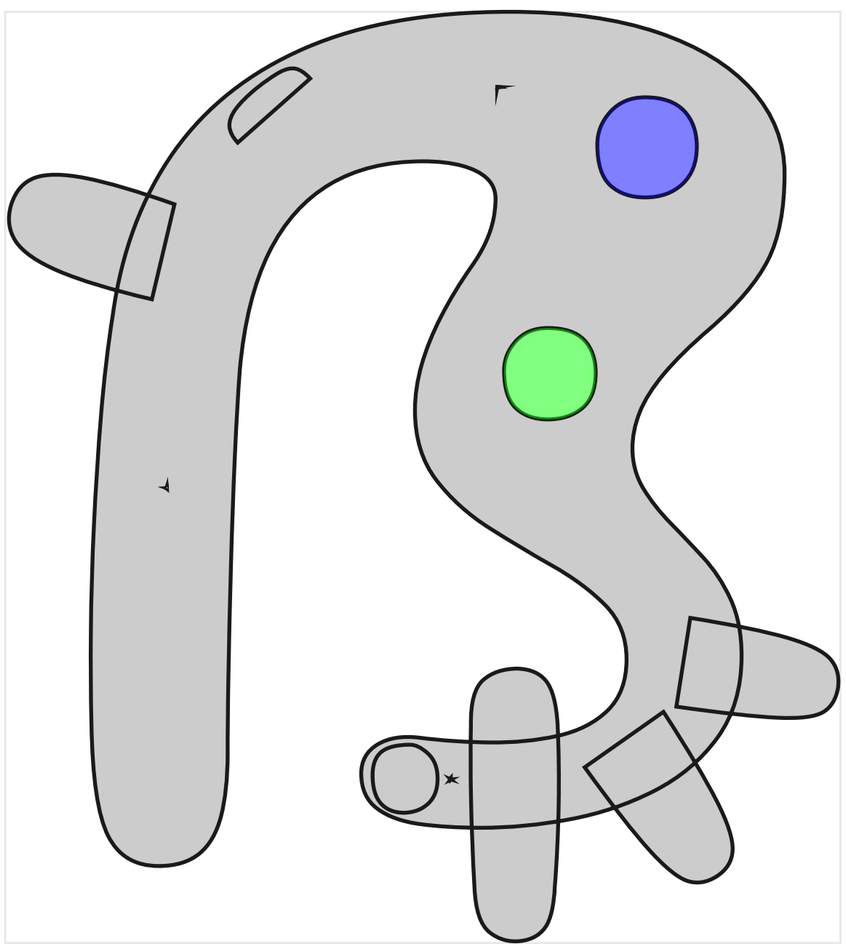
'MORF=19.9988'



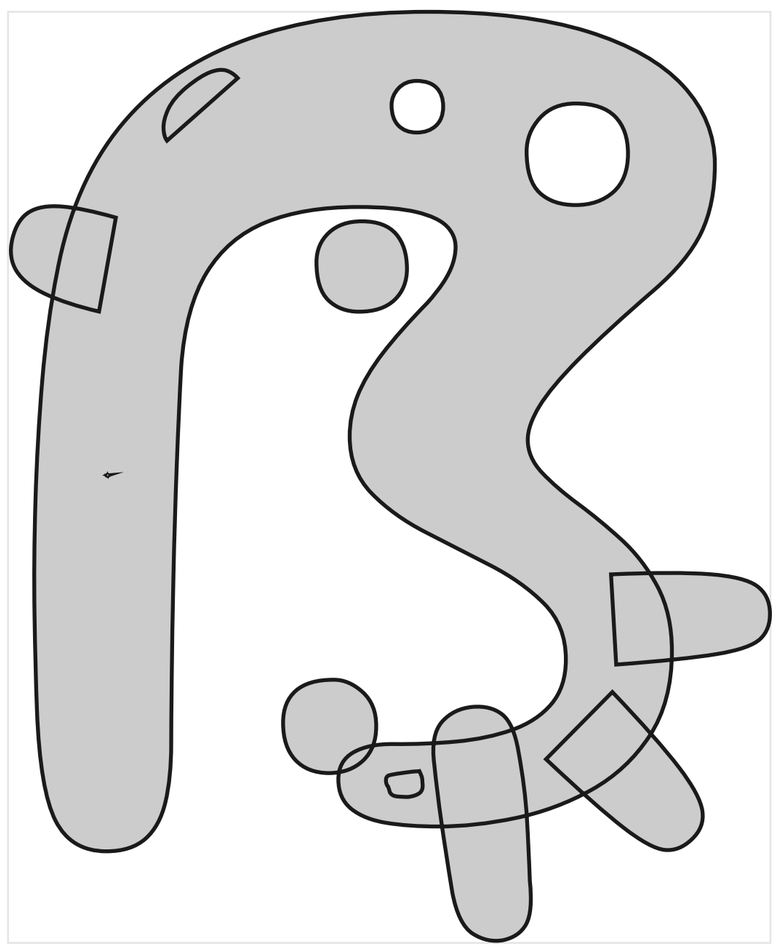
midway interpolation



'MORF=30.0'

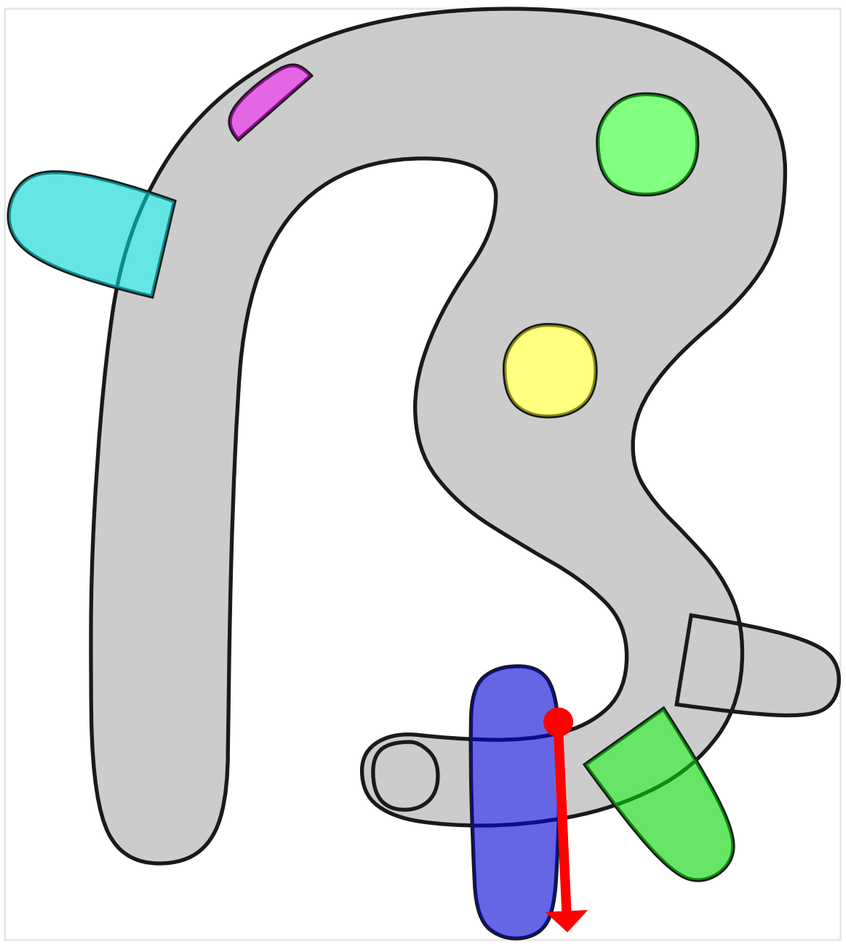


proposed fix

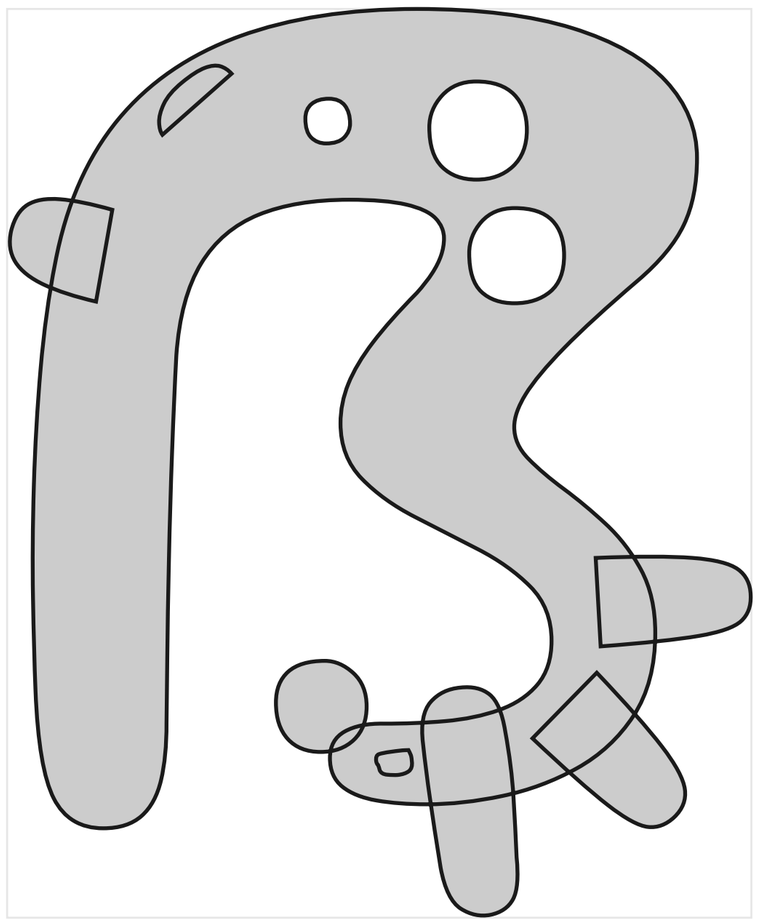


uni1E9E.rev tolerance: 0.69 **contour_order, wrong_start_point**

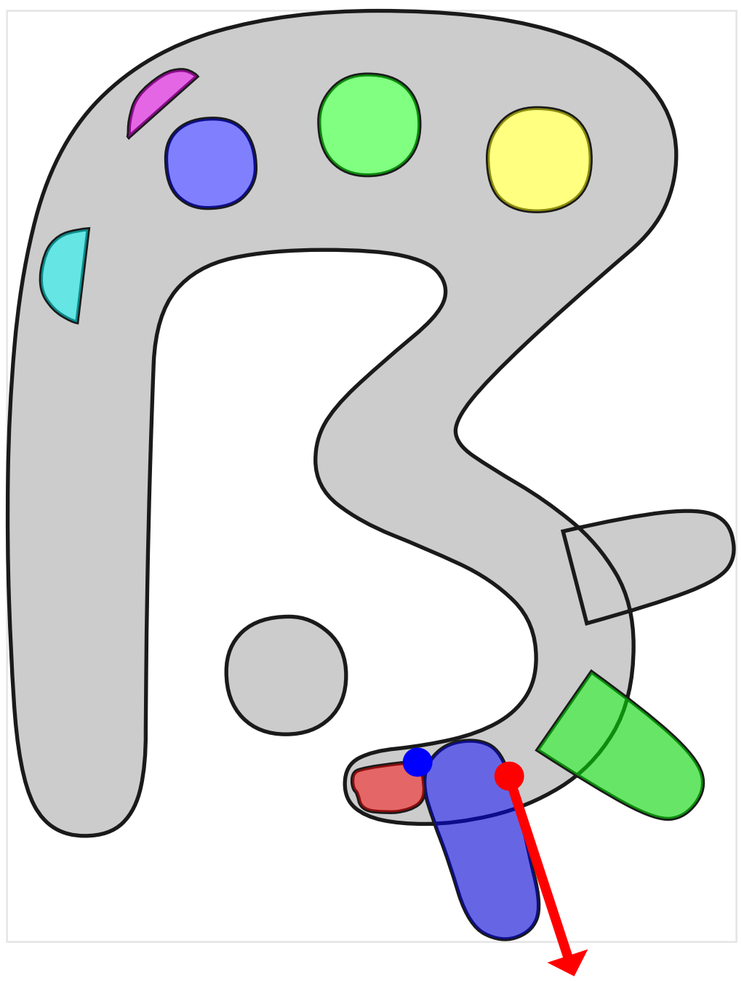
'MORF=30.0'



midway interpolation



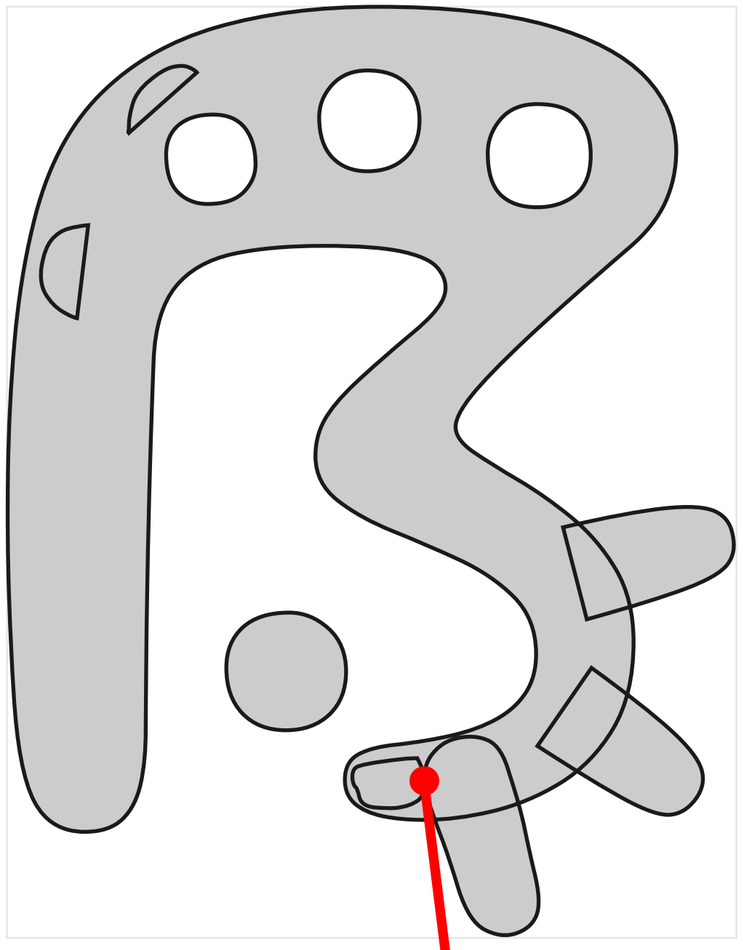
'MORF=40.0012'



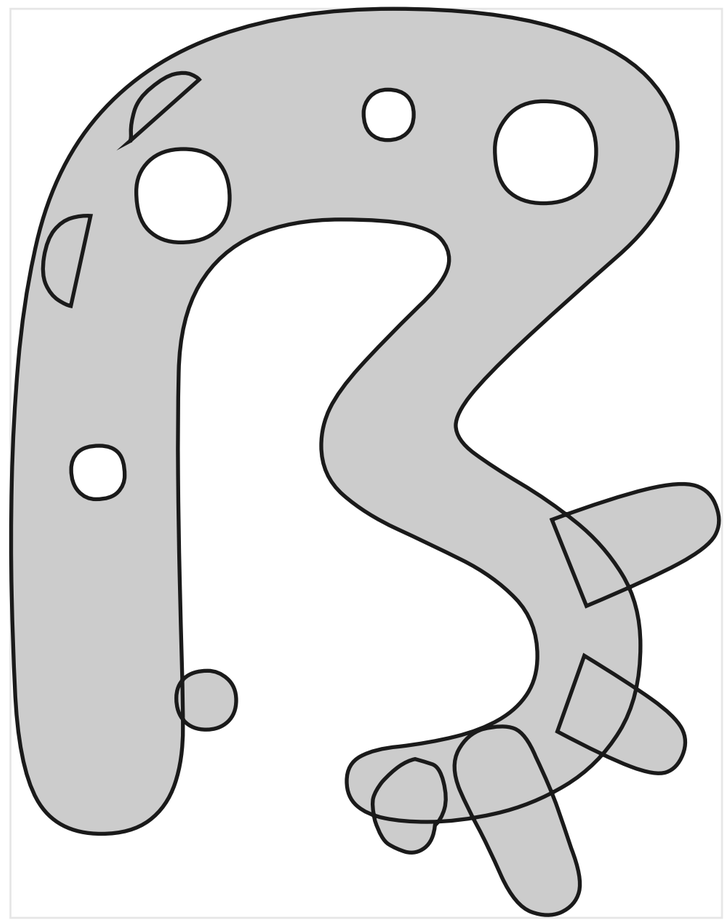
proposed fix

¯_(ツ)_/¯

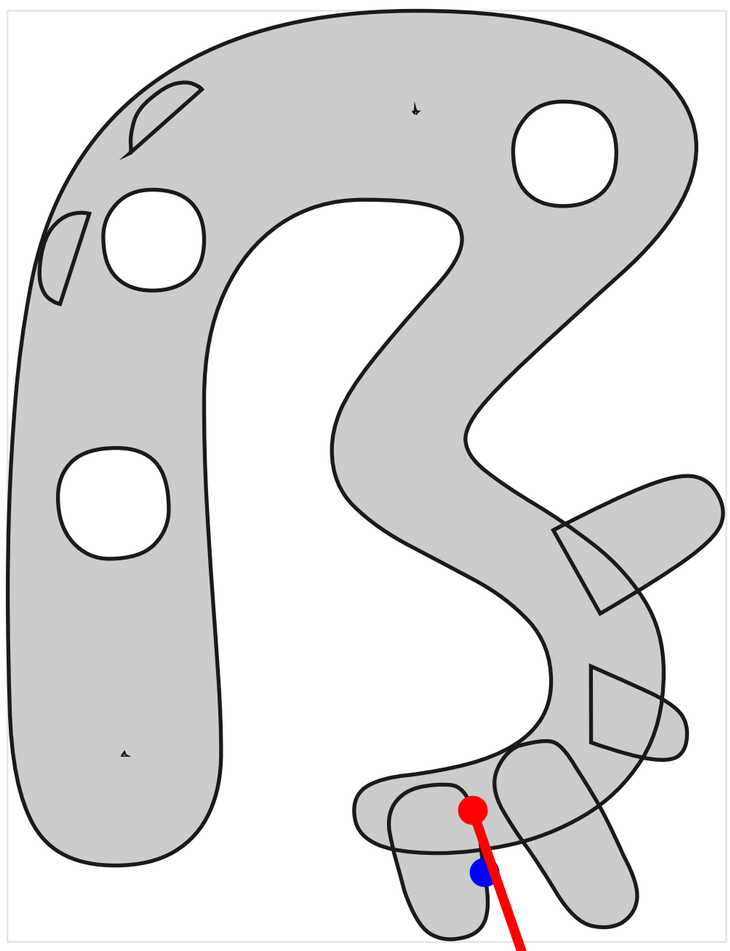
'MORF=40.0012'



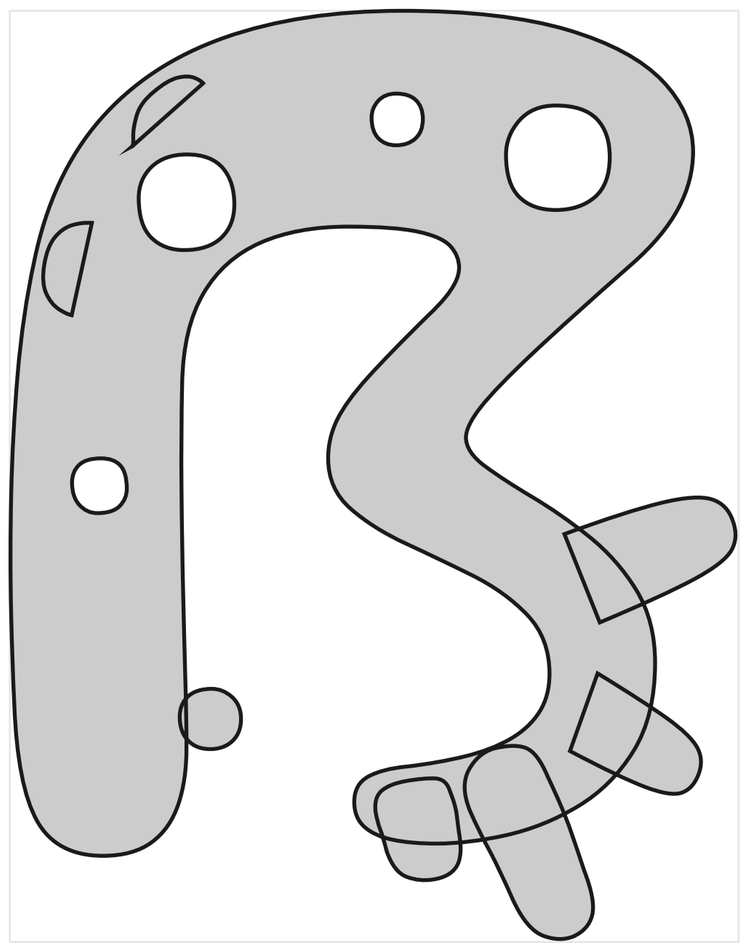
midway interpolation



'MORF=49.9988'



proposed fix



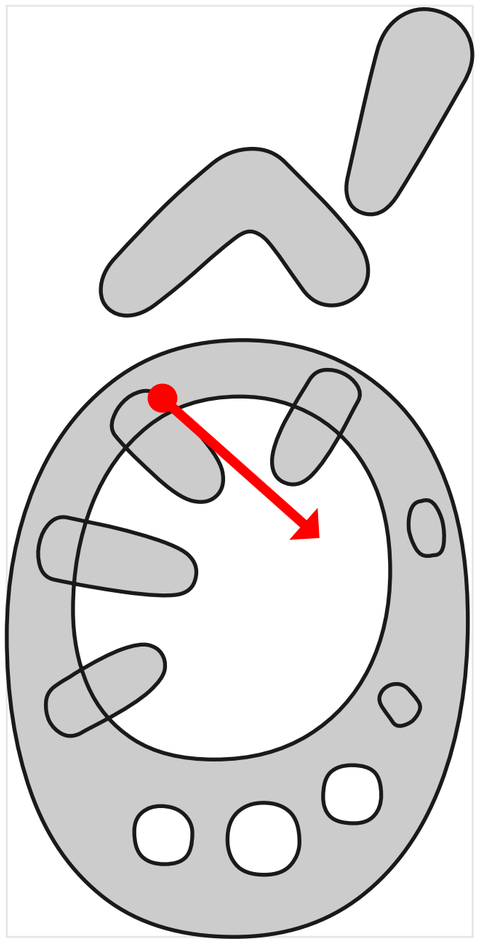
uni1ED0

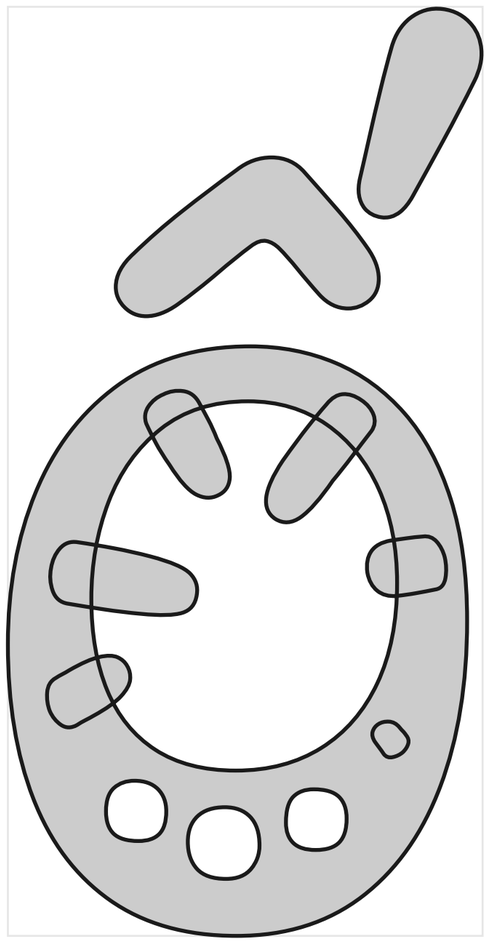
tolerance: 0.96

wrong_start_point

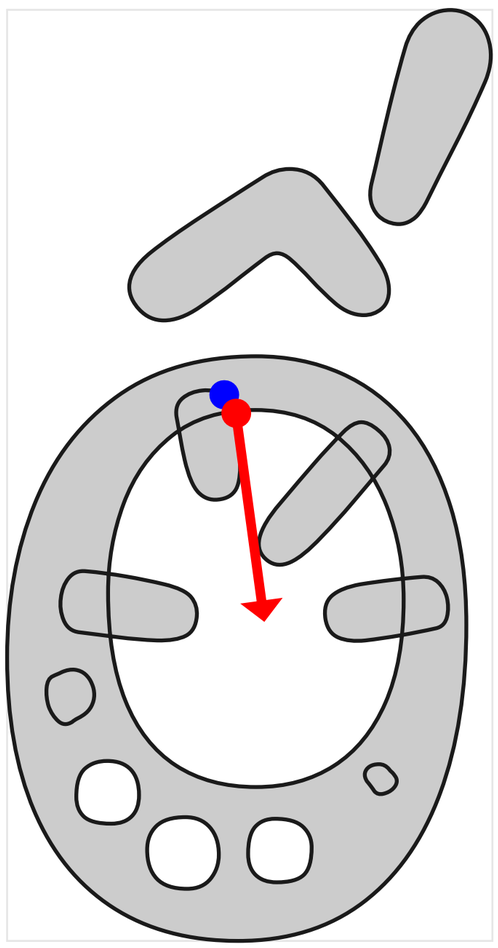
”

midway interpolation

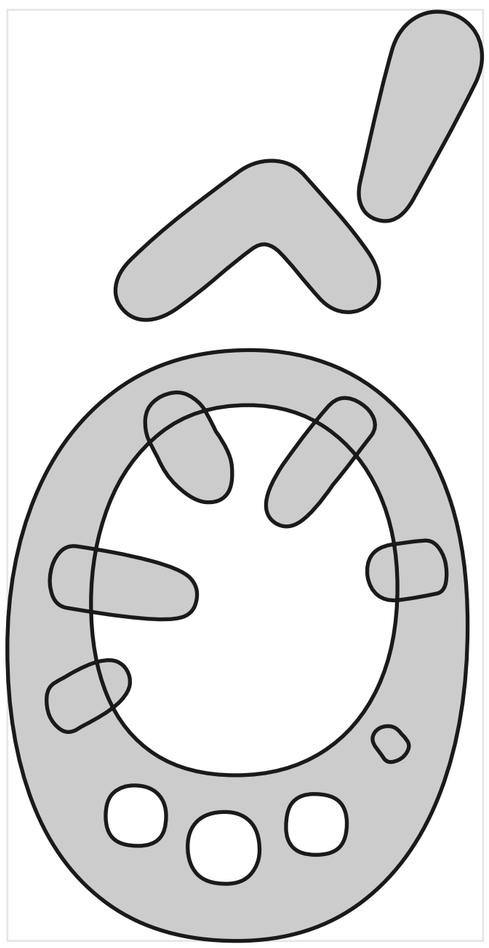




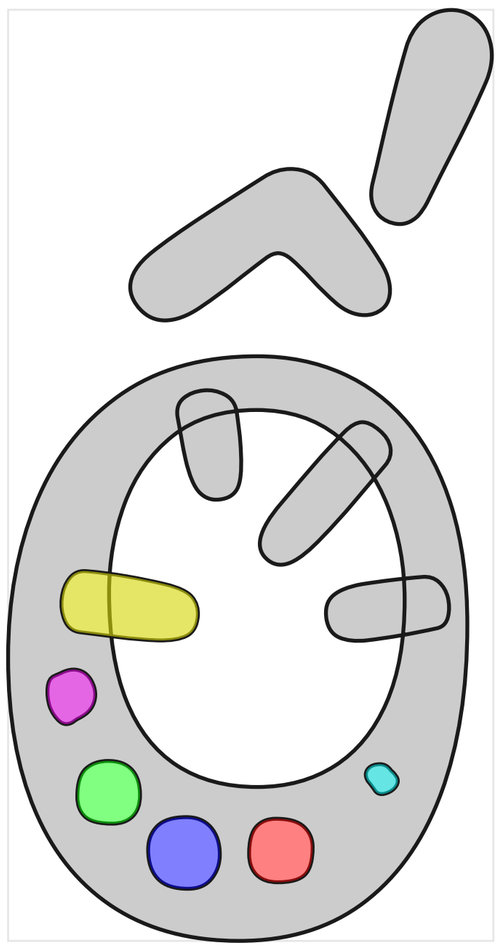
’MORF=19.9988’



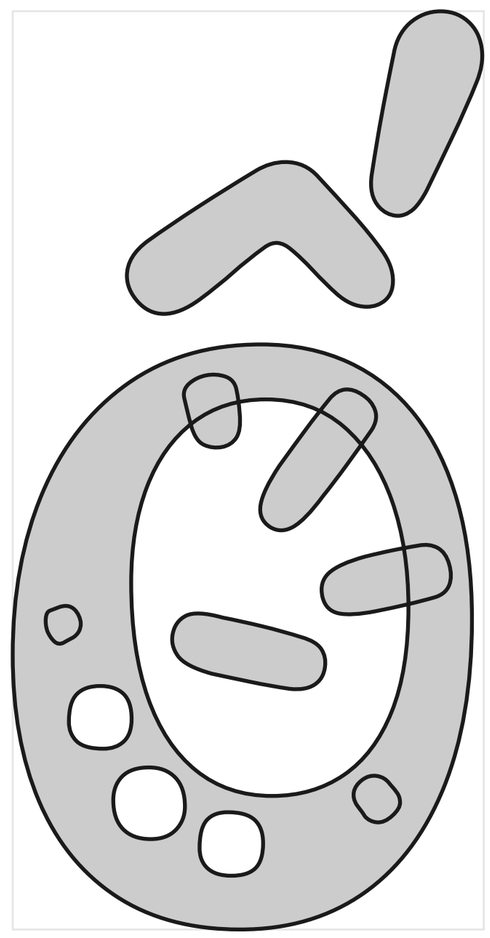
proposed fix



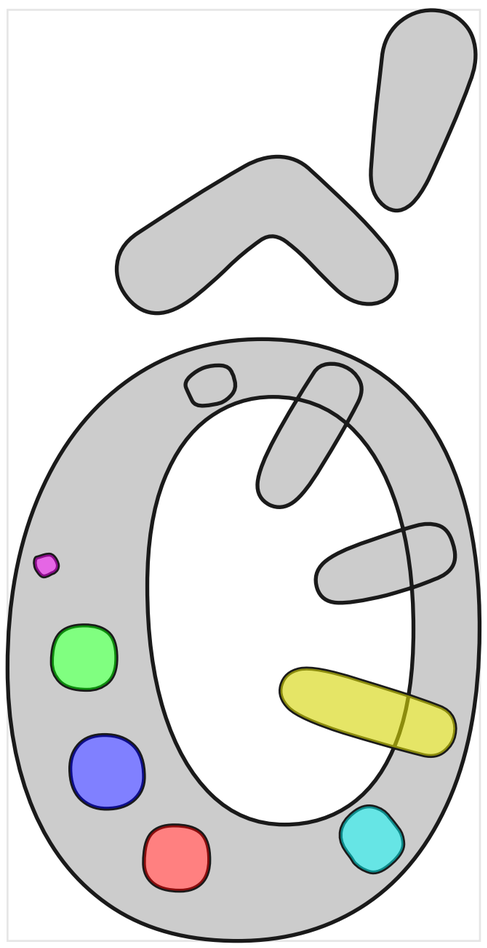
'MORF=19.9988'



midway interpolation



'MORF=40.0012'



proposed fix

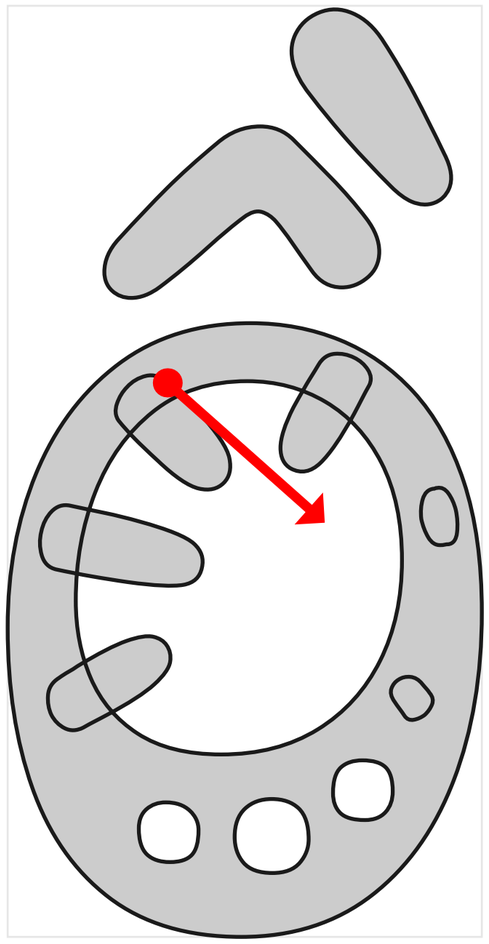
uni1ED2

tolerance: 0.96

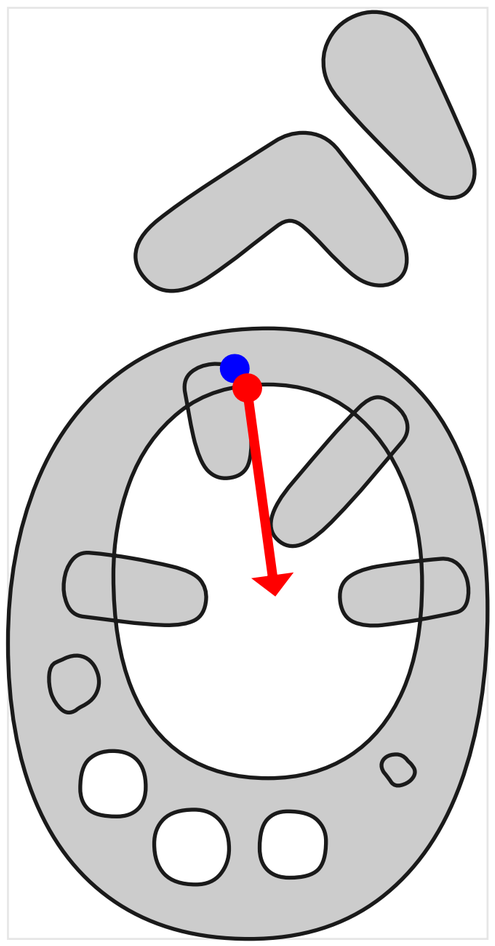
wrong_start_point

”

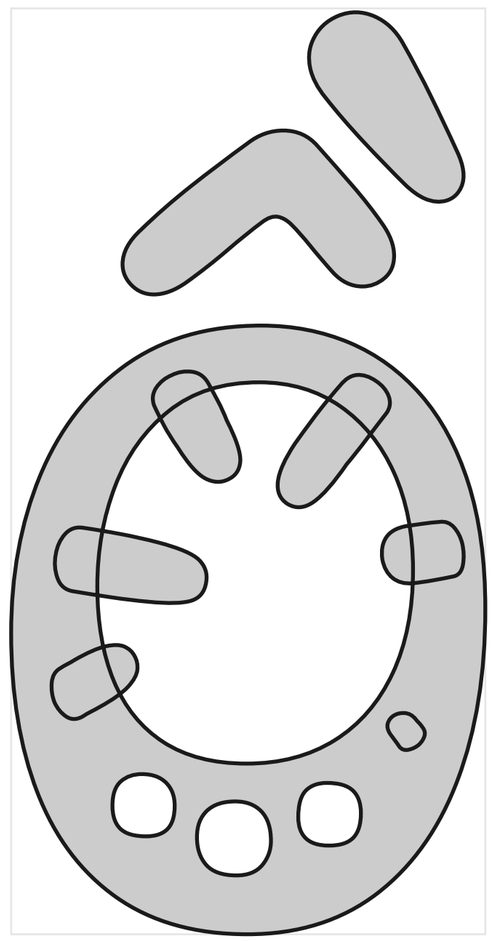
midway interpolation

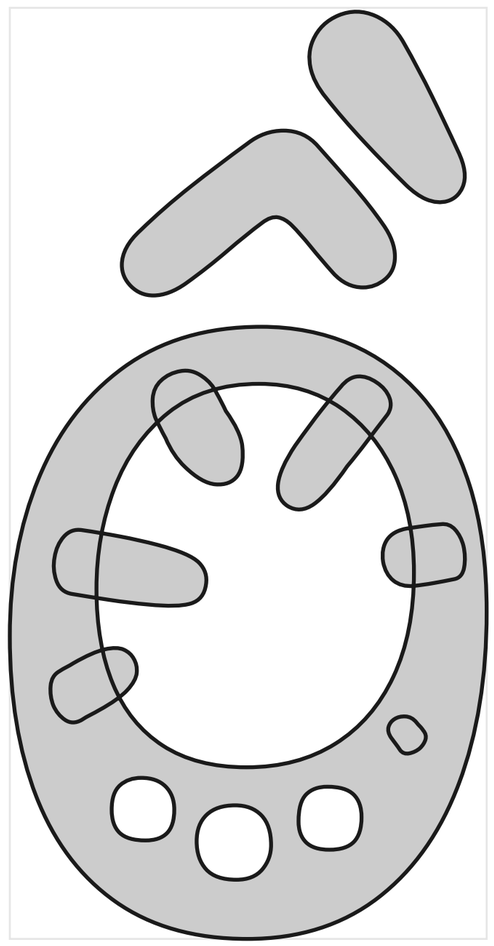


’MORF=19.9988’



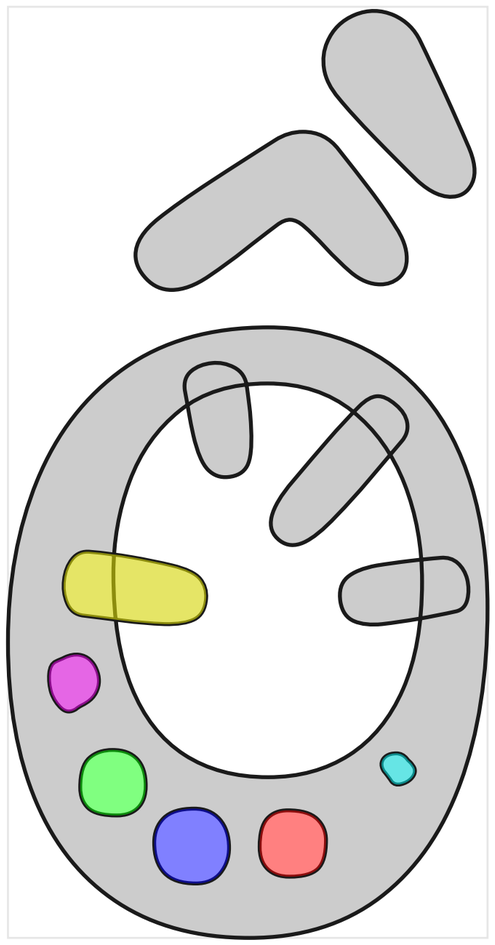
proposed fix



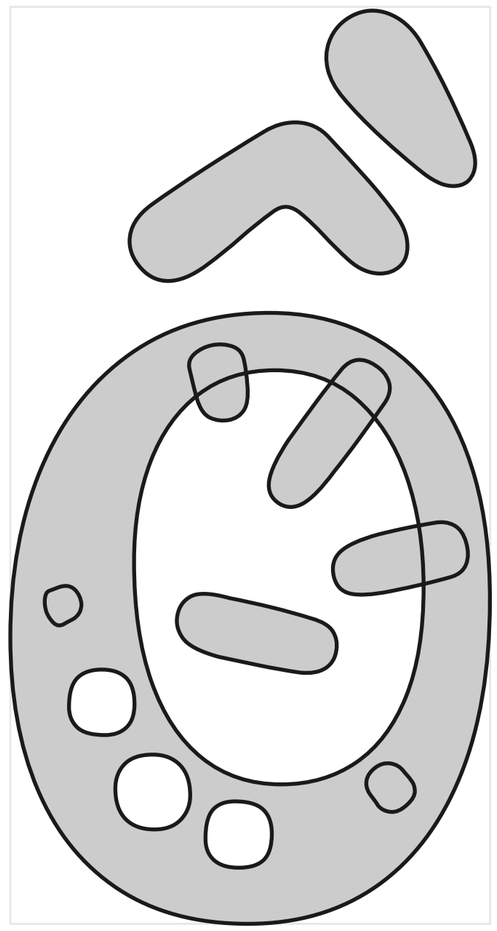


uni1ED2 tolerance: 0.56 contour_order

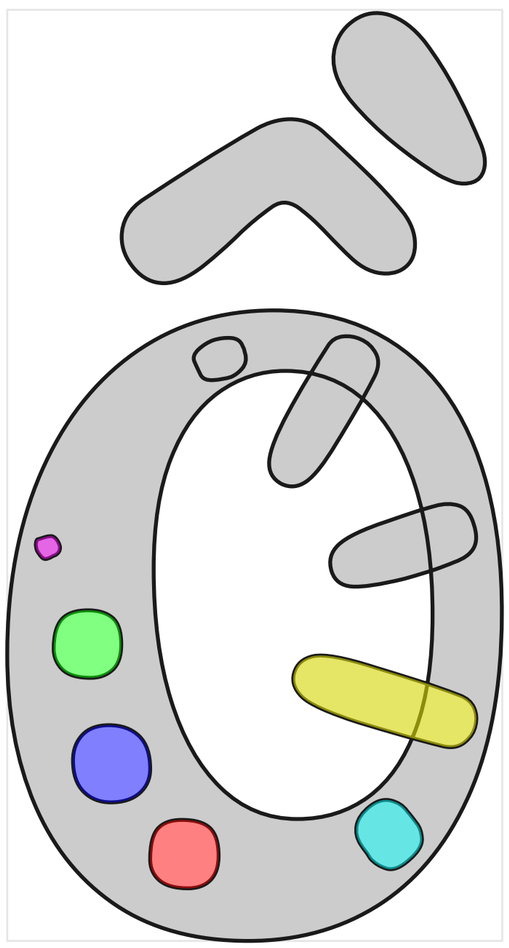
'MORF=19.9988'



midway interpolation

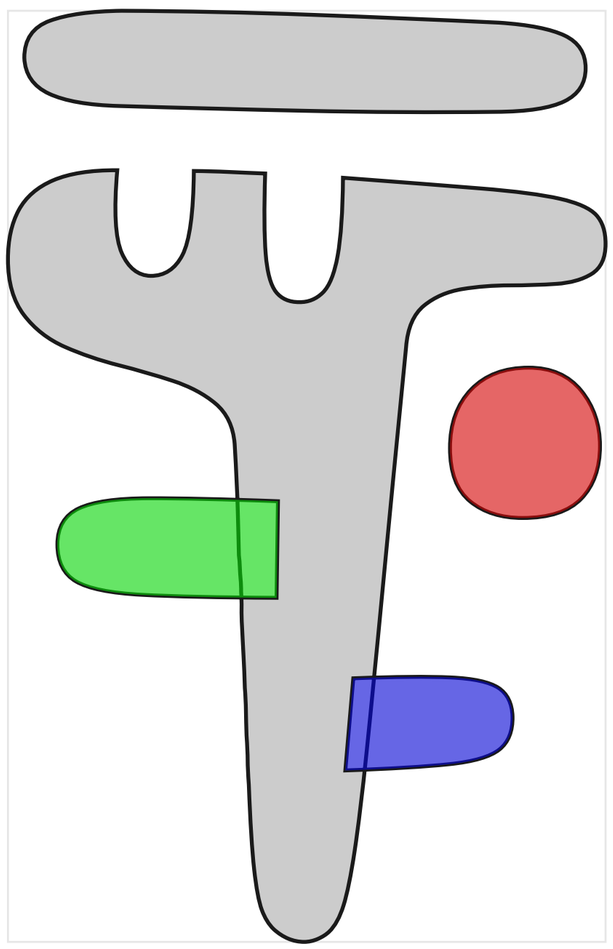


'MORF=40.0012'

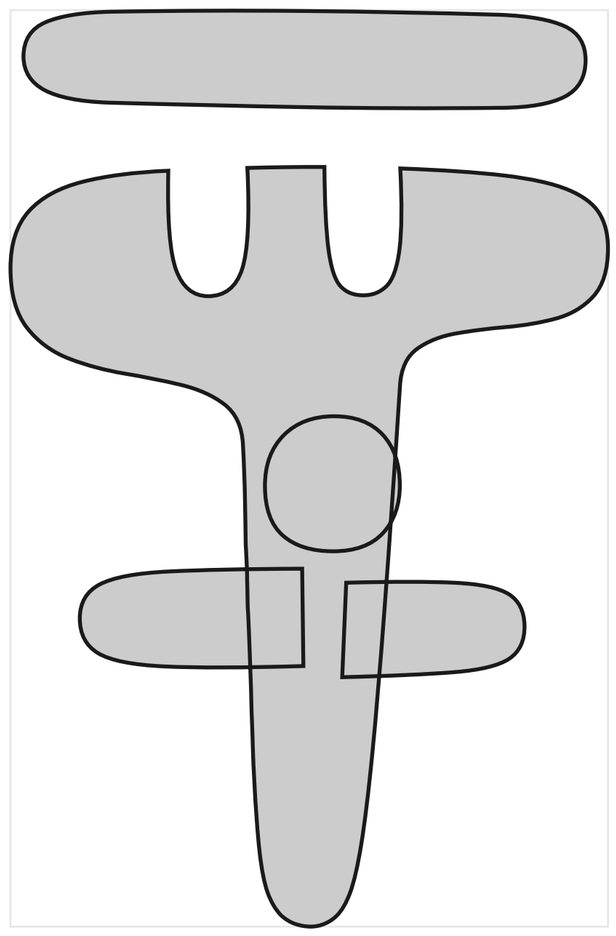


proposed fix

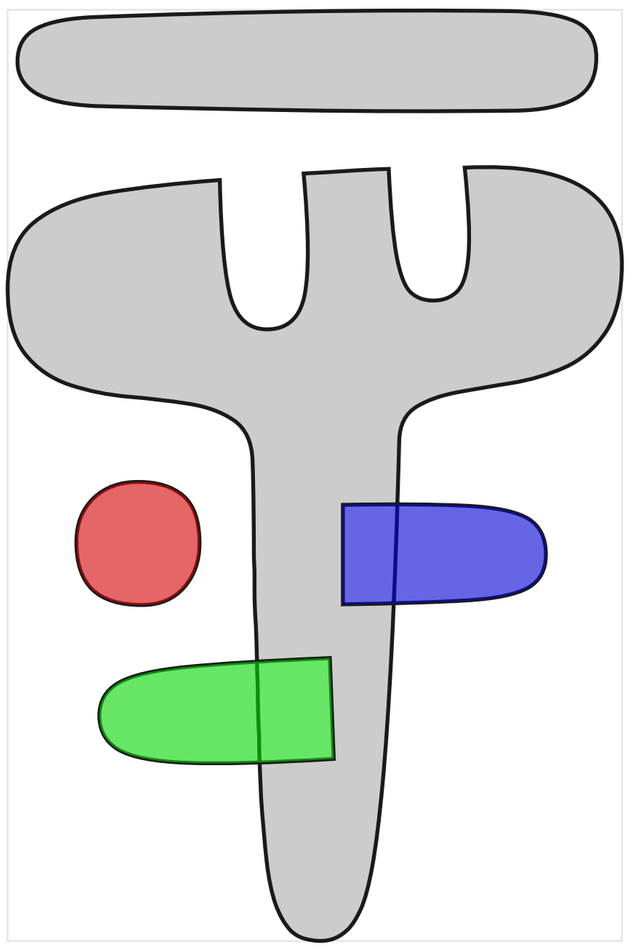
'MORF=40.0012'



midway interpolation



'MORF=60.0'



proposed fix

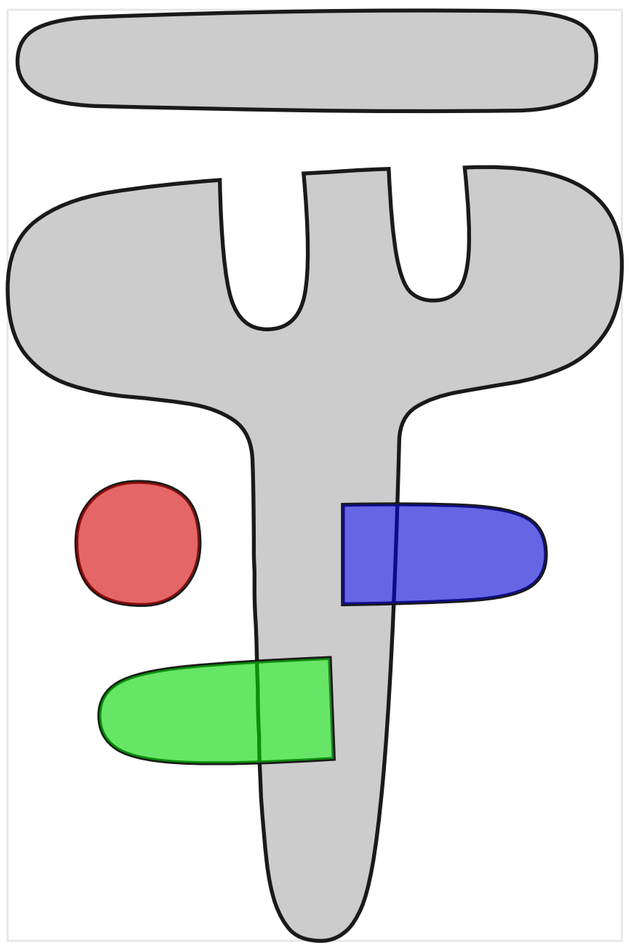
¯_(ツ)_/¯

uni20B8.rev

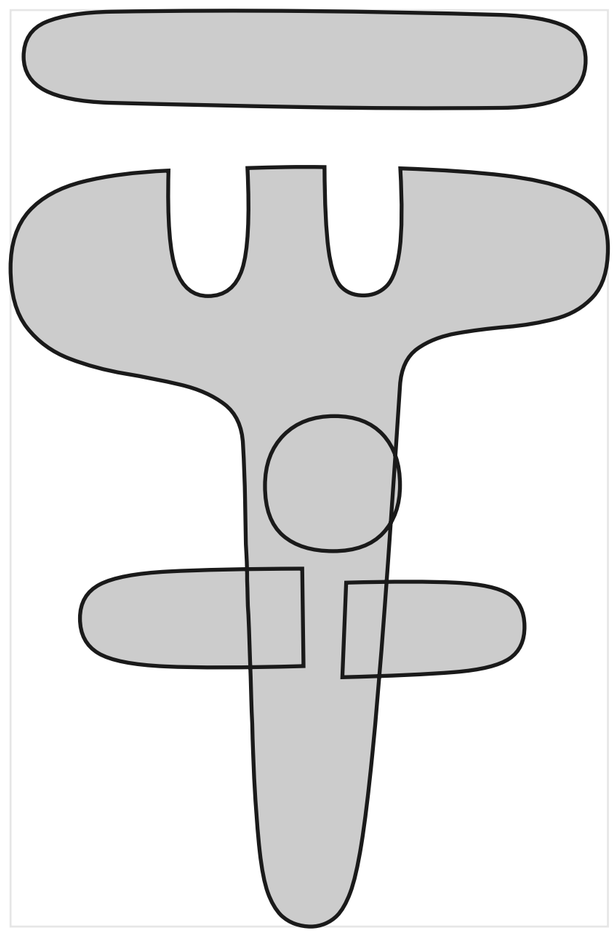
tolerance: 0.36

contour_order

”



midway interpolation



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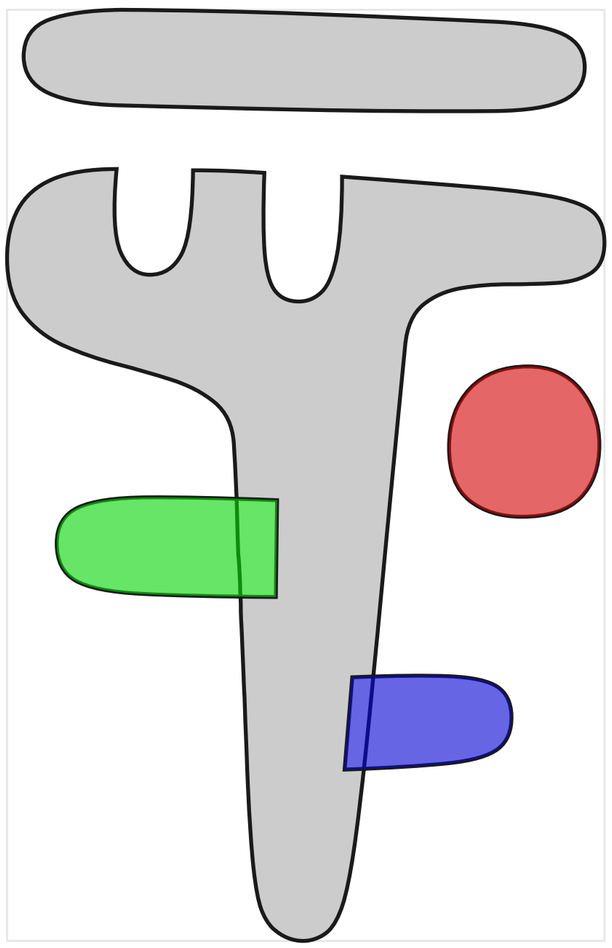
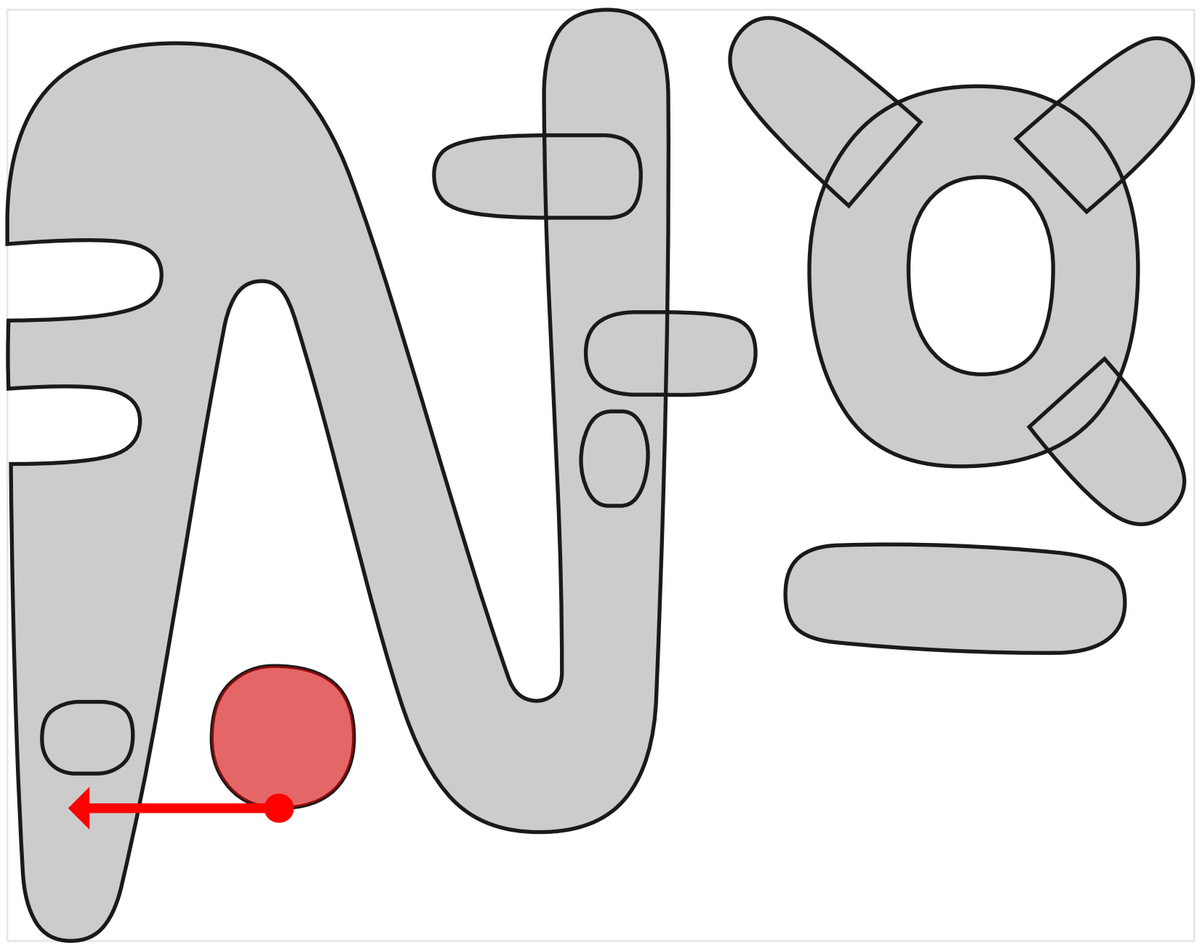


proposed fix

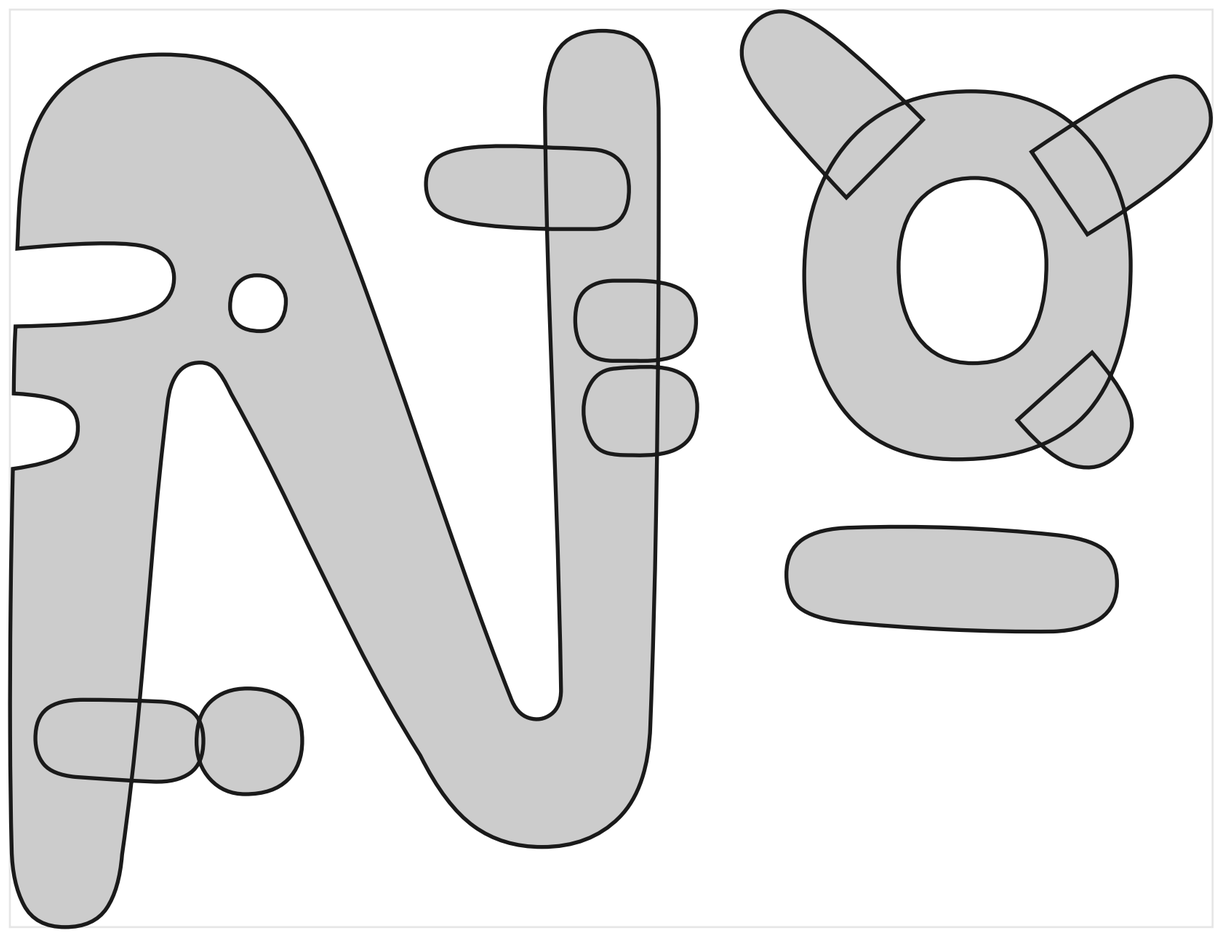
¯_(ツ)_/¯

uni2116 tolerance: 0.74 **contour_order, wrong_start_point**

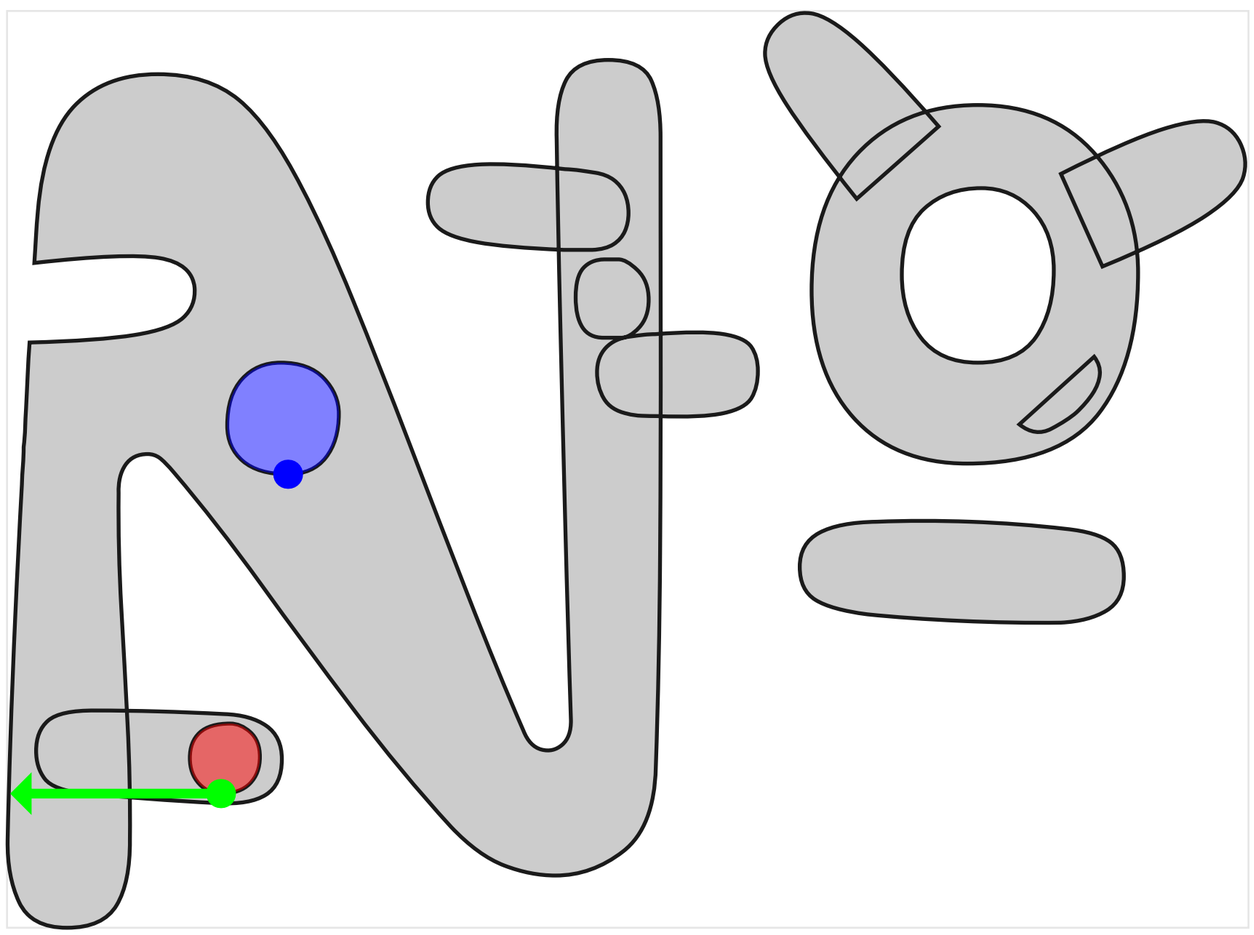
'MORF=19.9988'



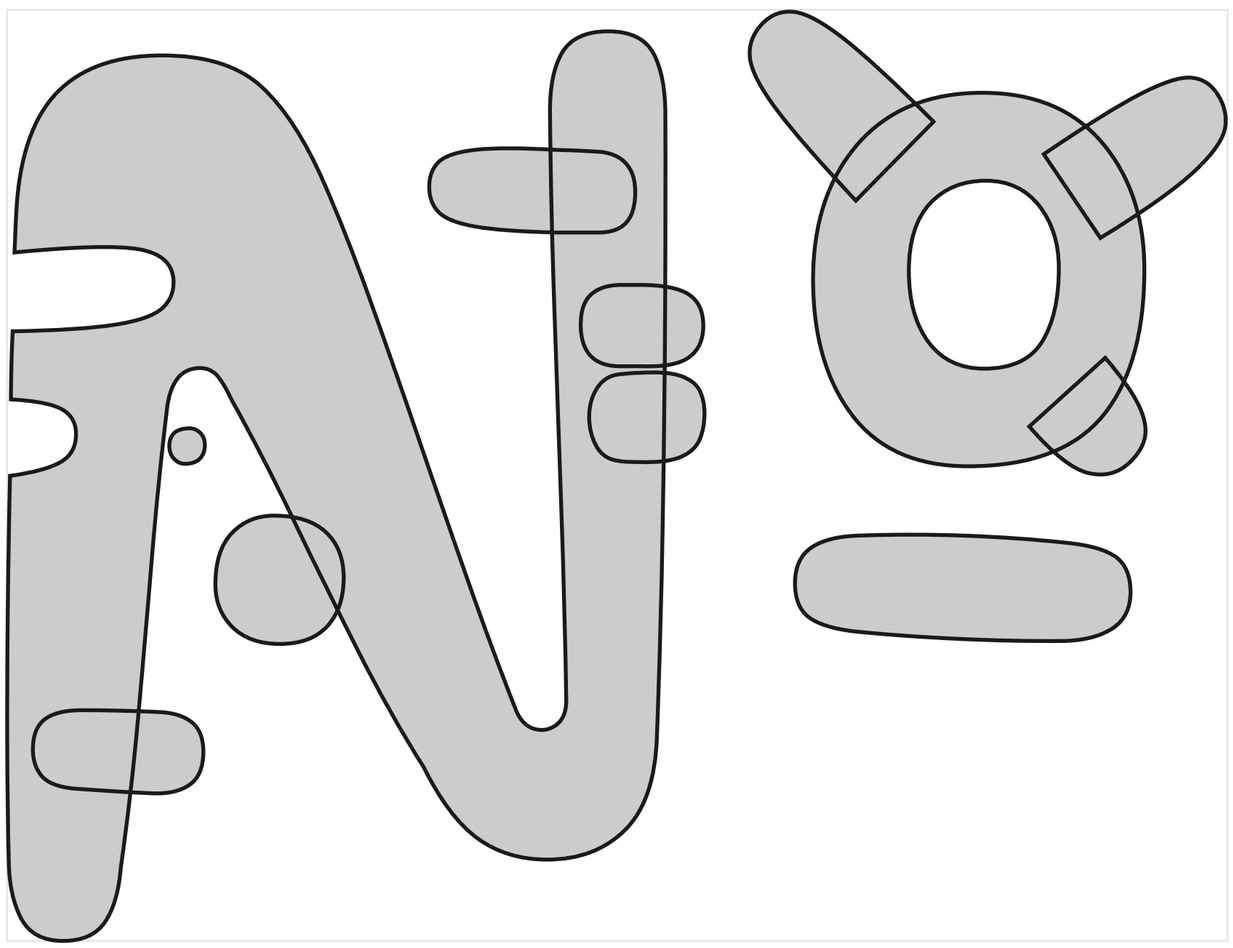
midway interpolation



'MORF=40.0012'



proposed fix

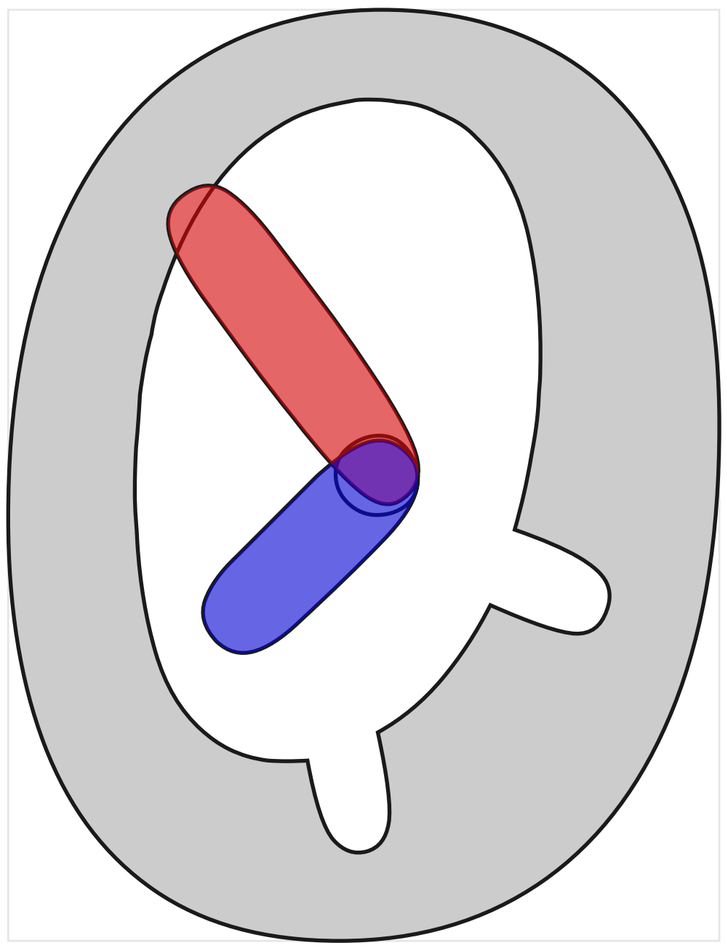


zero

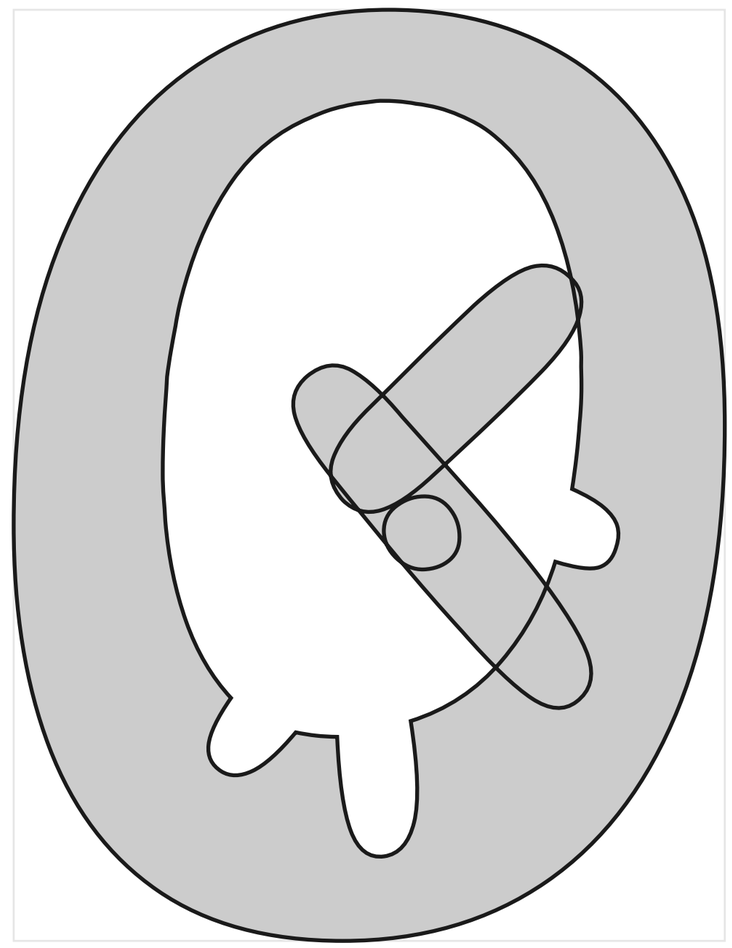
tolerance: 0.95

contour_order

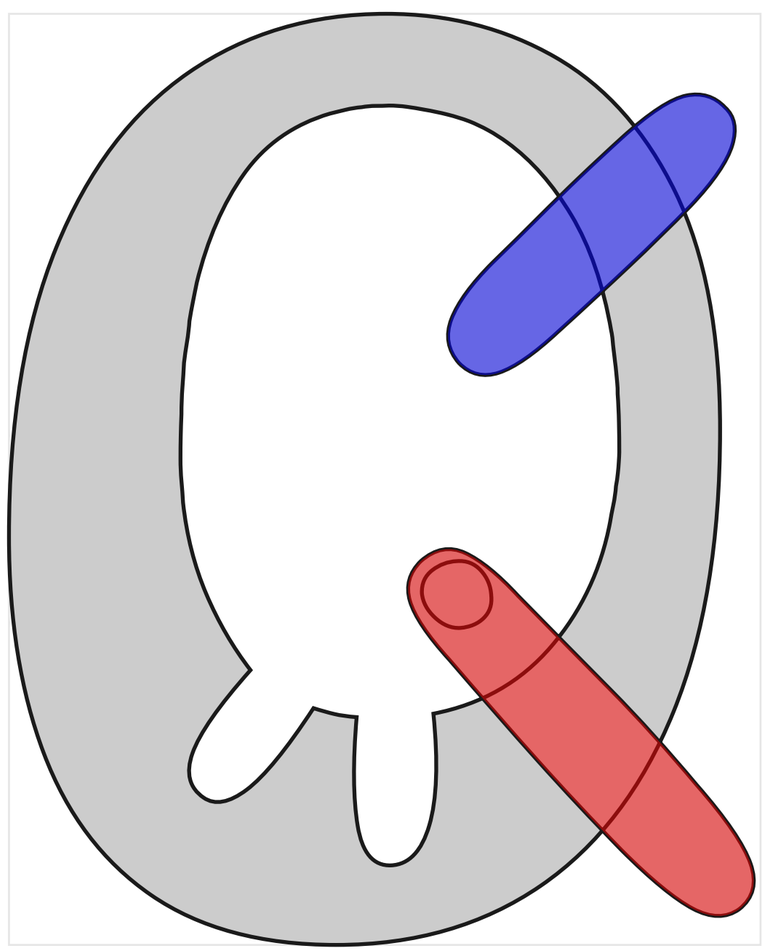
'MORF=6.9983'



midway interpolation



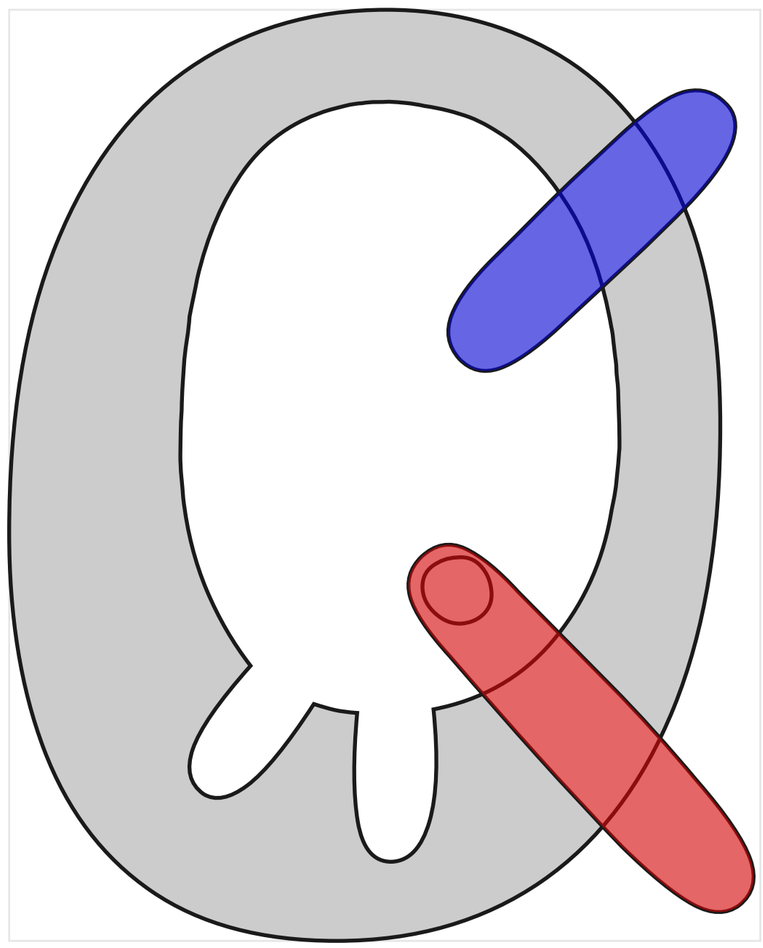
'MORF=19.9988'



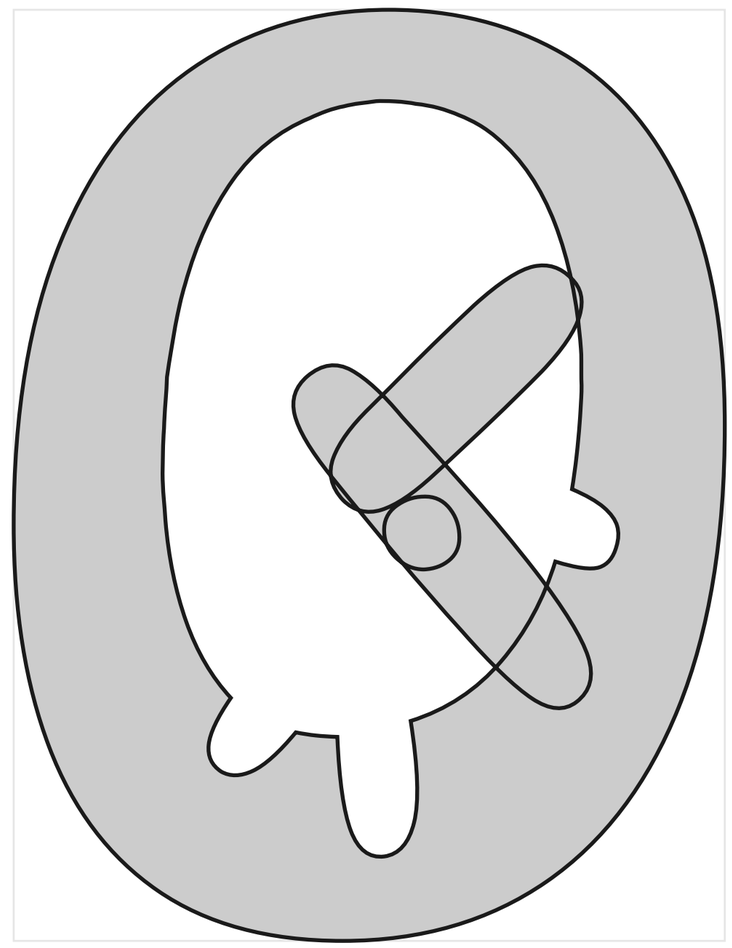
proposed fix

¯_(ツ)_/¯

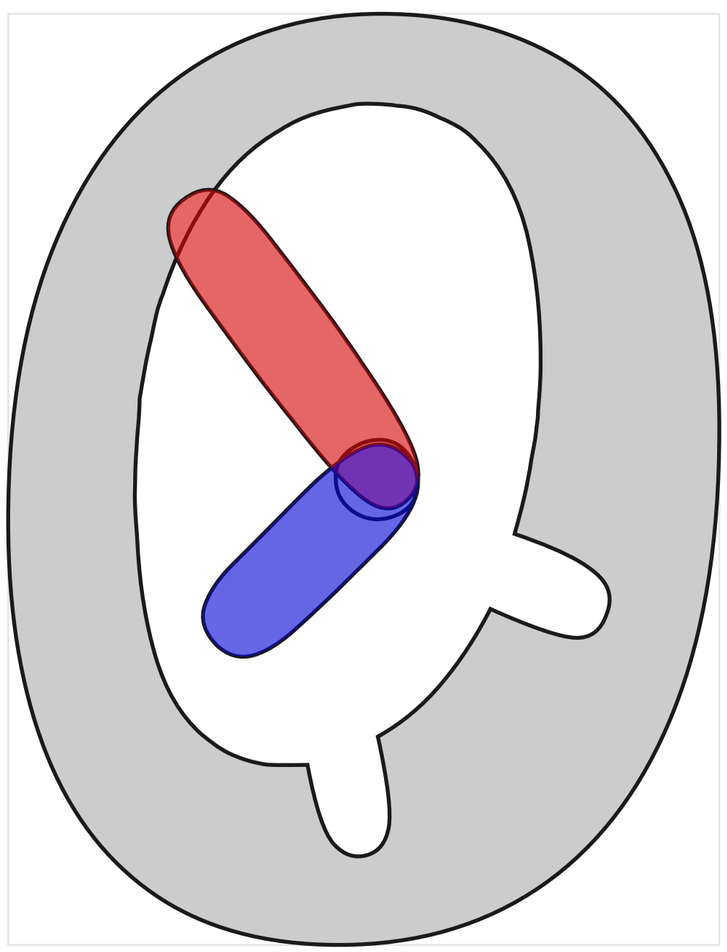
'MORF=40.0012'



midway interpolation



'MORF=53.0017'



proposed fix

¯_(ツ)_/¯