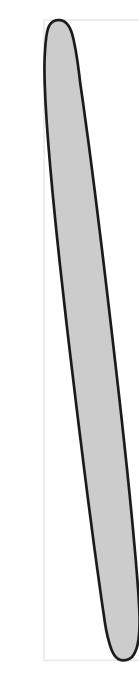
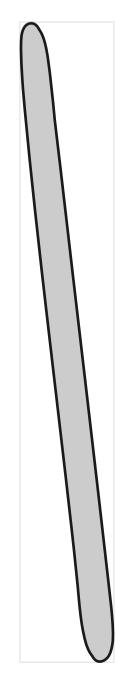
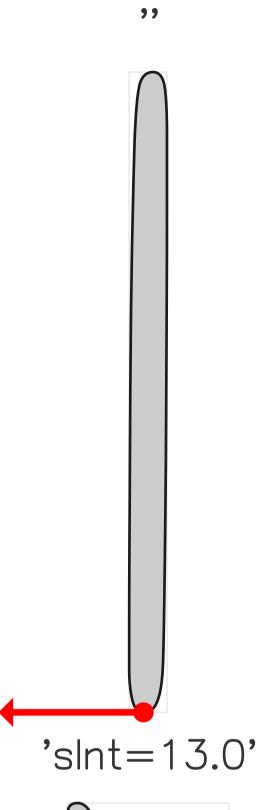
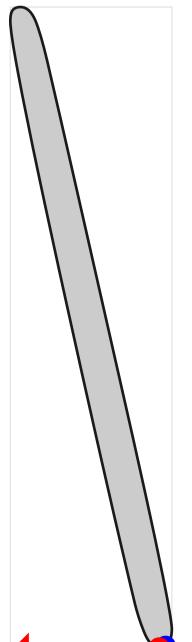
wrong_start_point

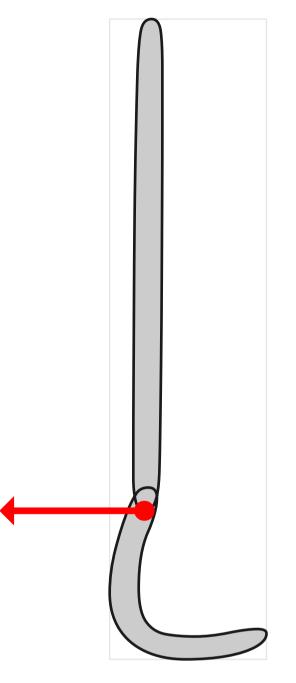


proposed fix

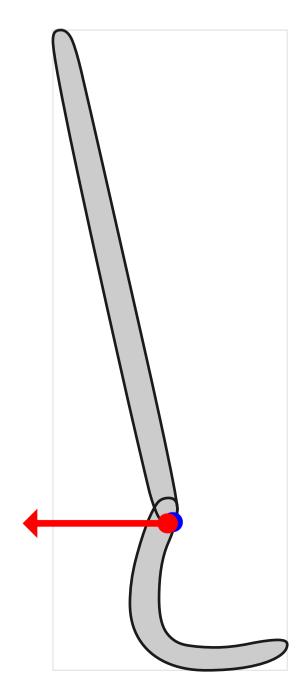


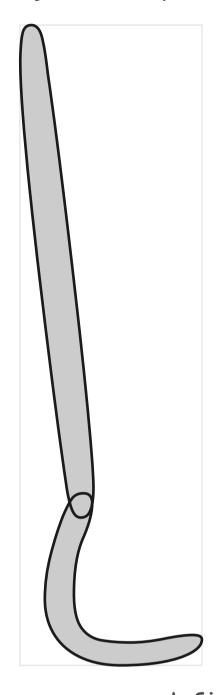




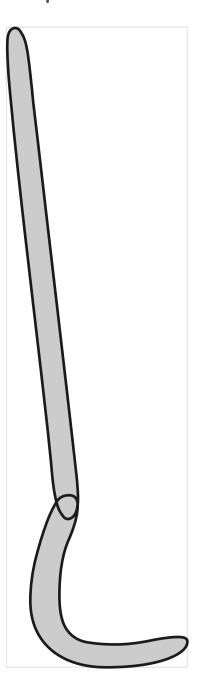


'sInt=13.0'



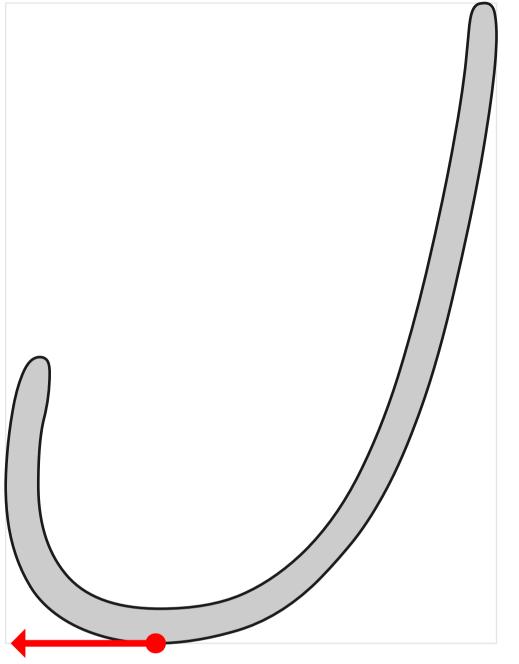


proposed fix

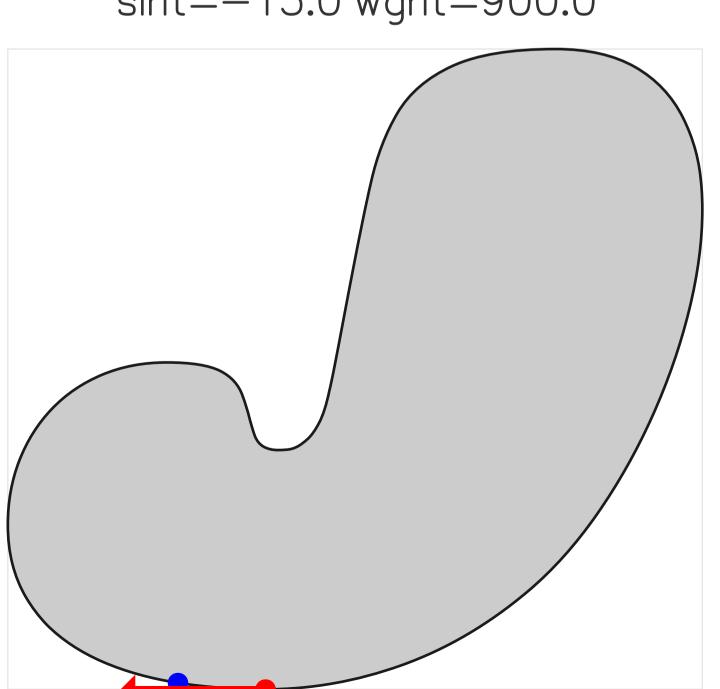


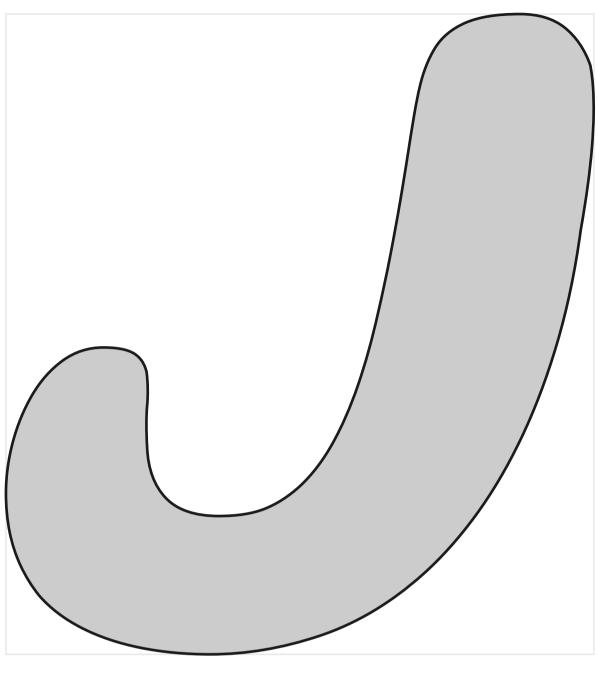
wrong_start_point

midway interpolation

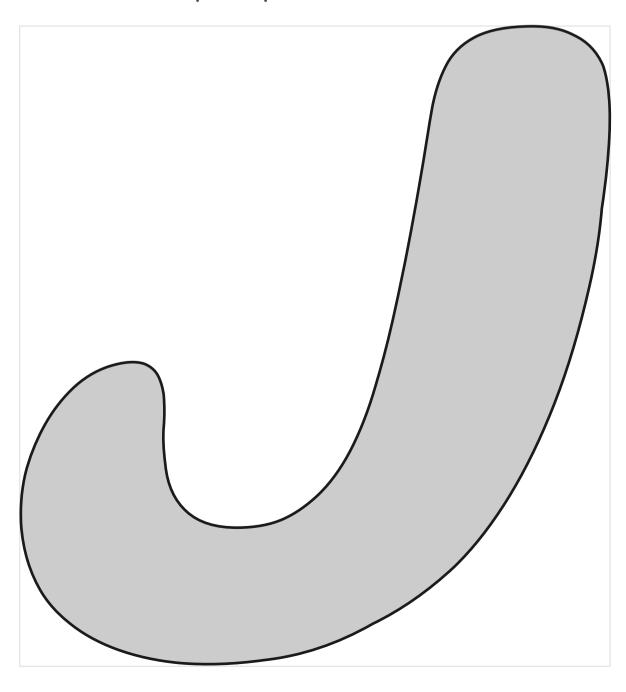


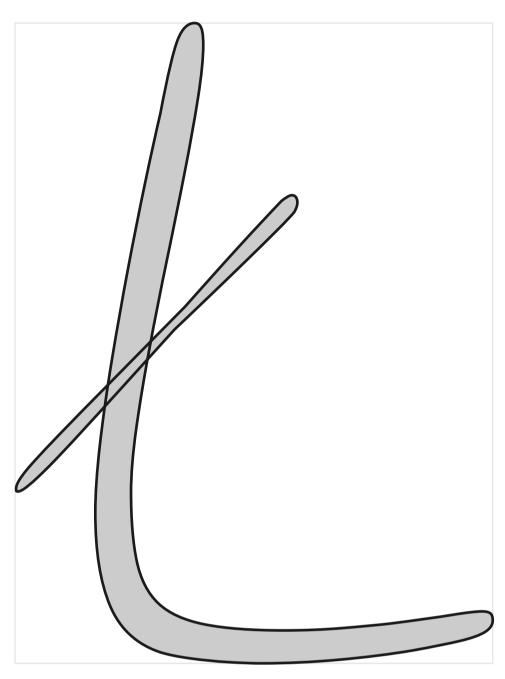
'sInt=-13.0 wght=900.0'



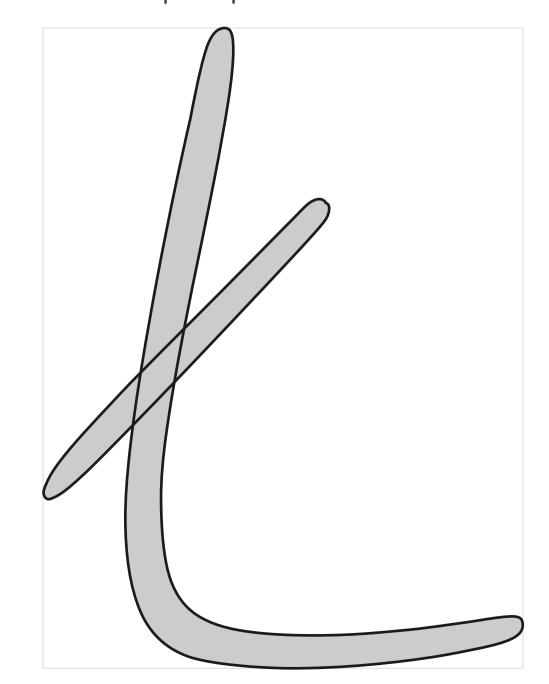


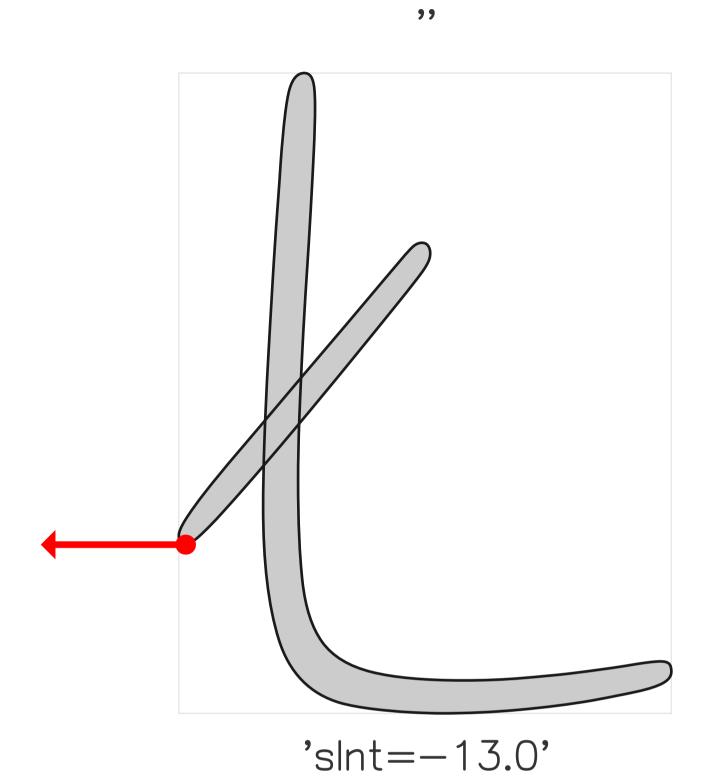
proposed fix

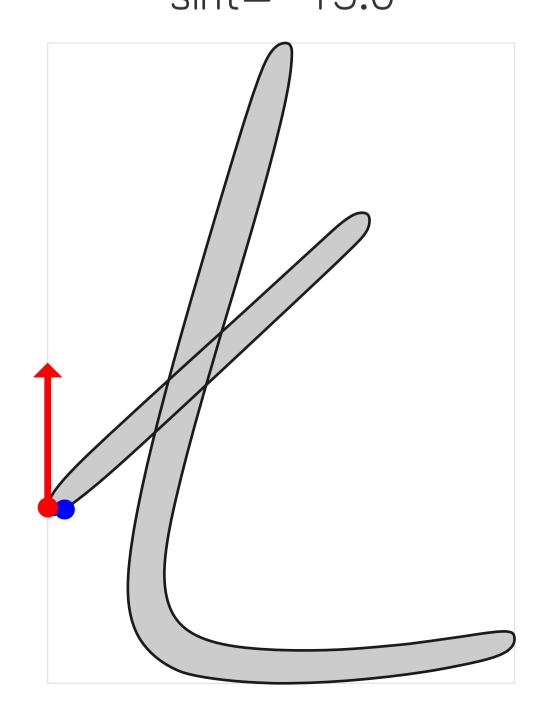


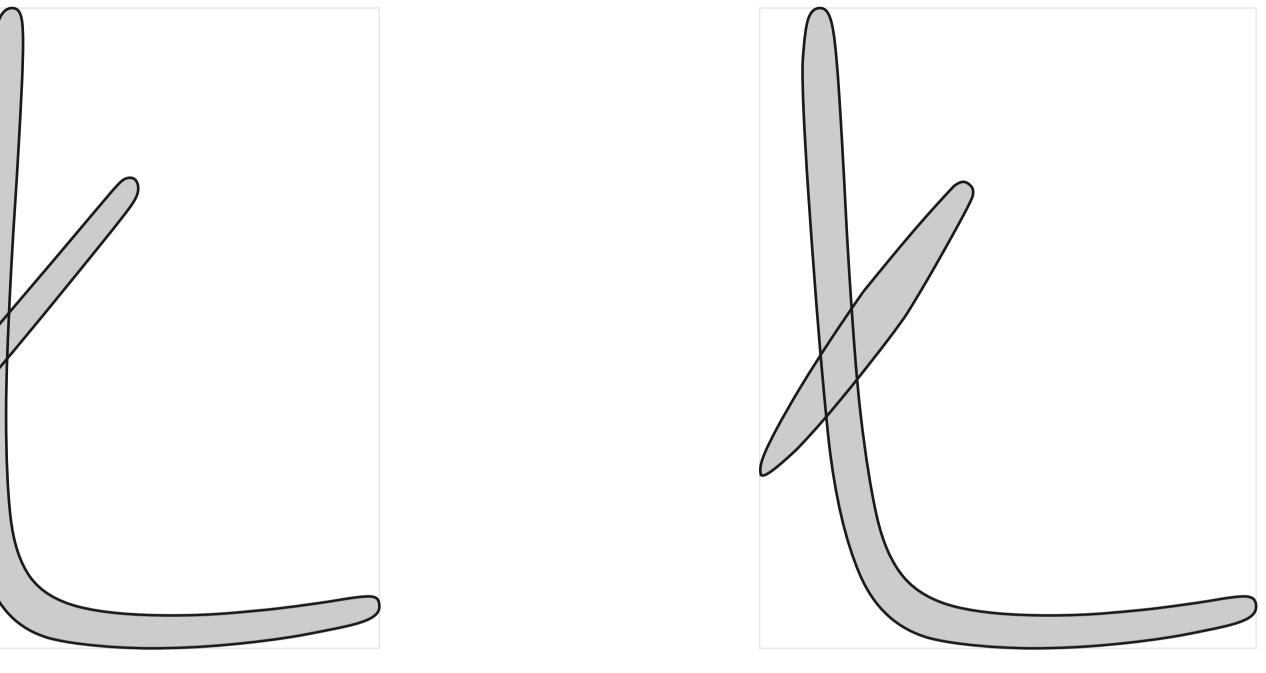


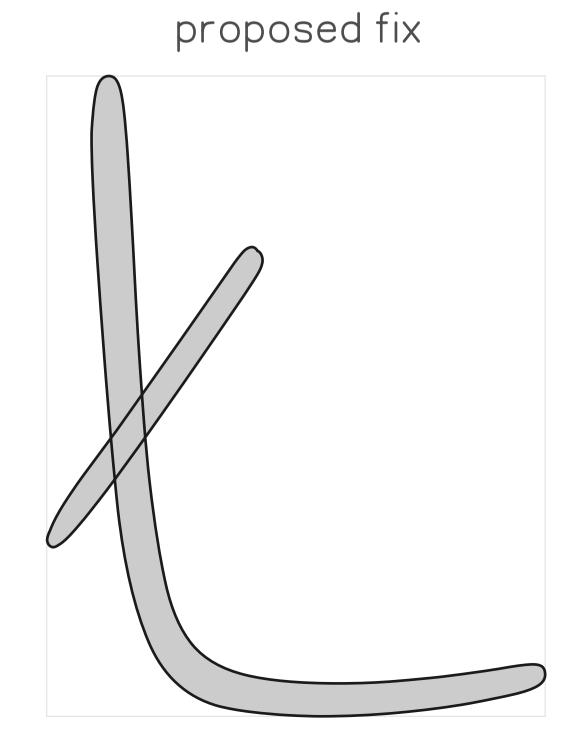
proposed fix

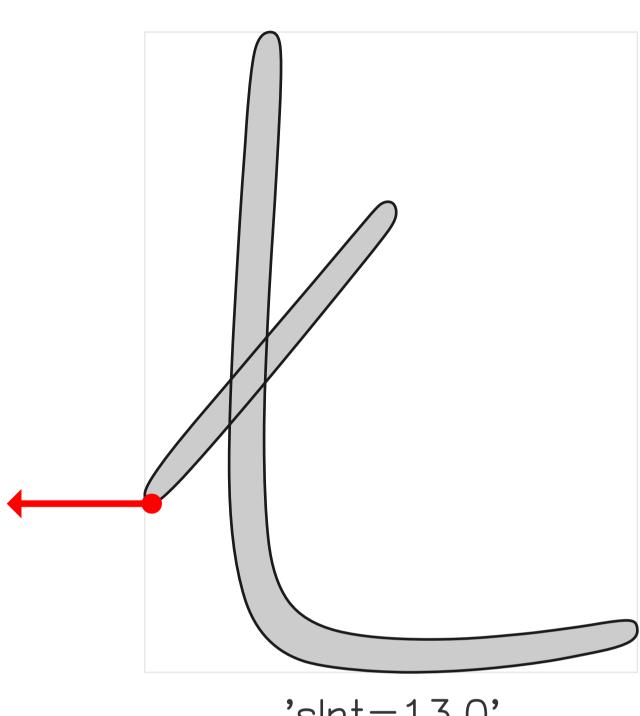






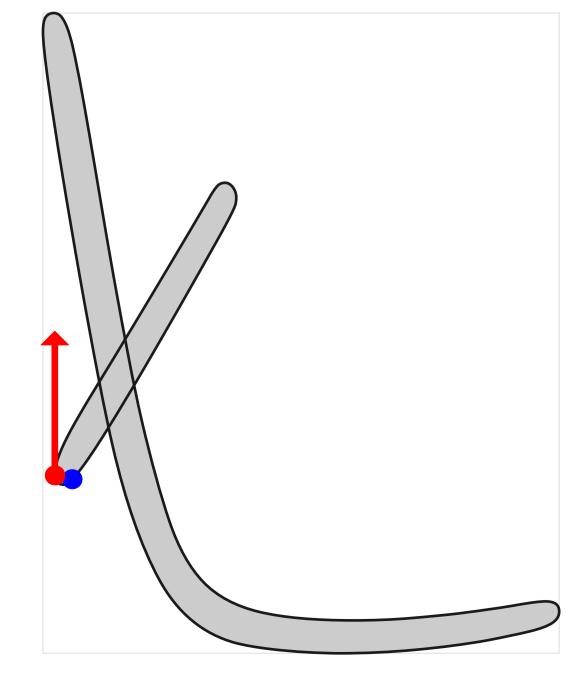




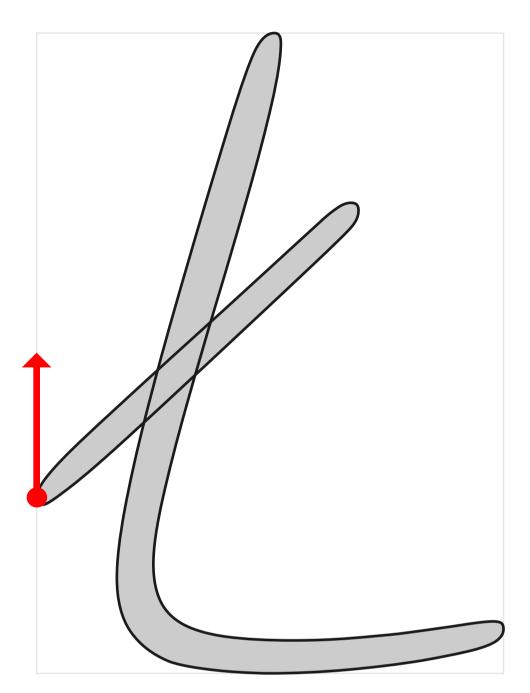


,,

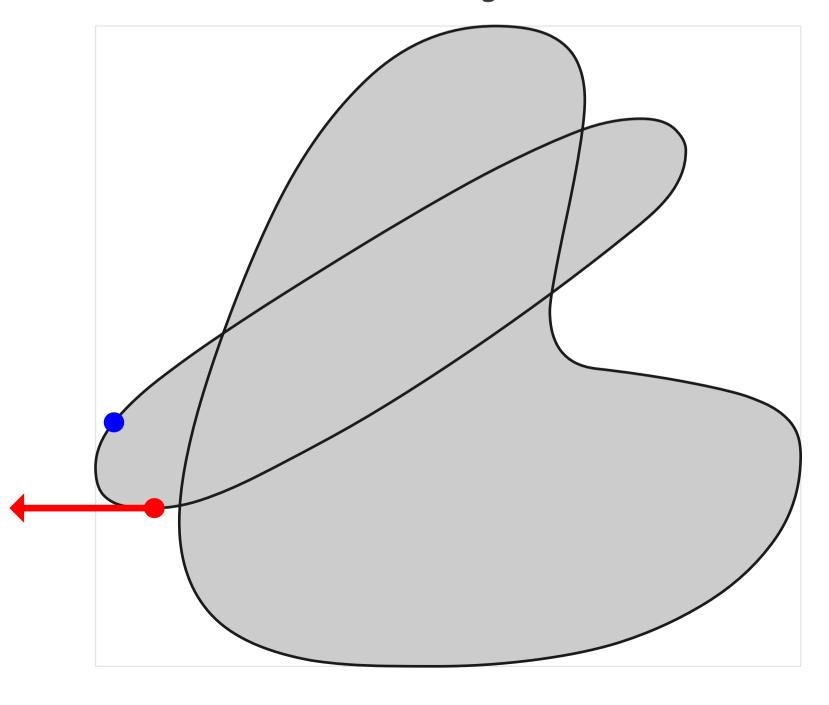
'sInt=13.0'



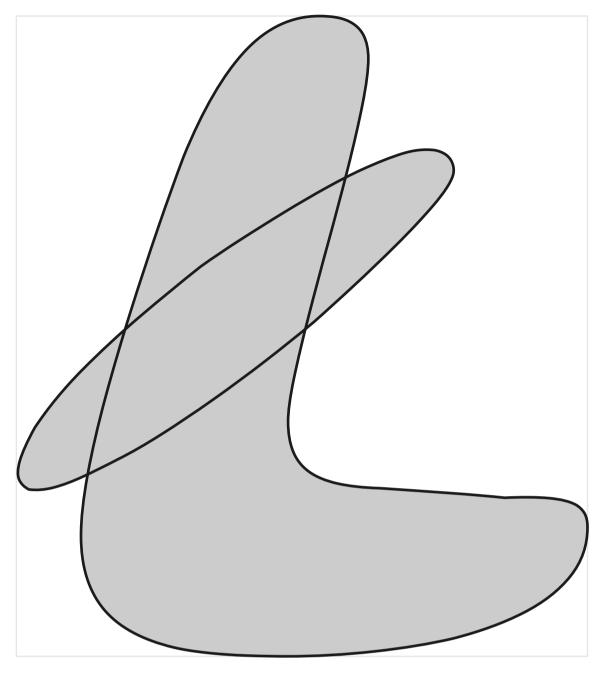
'sInt = -13.0'



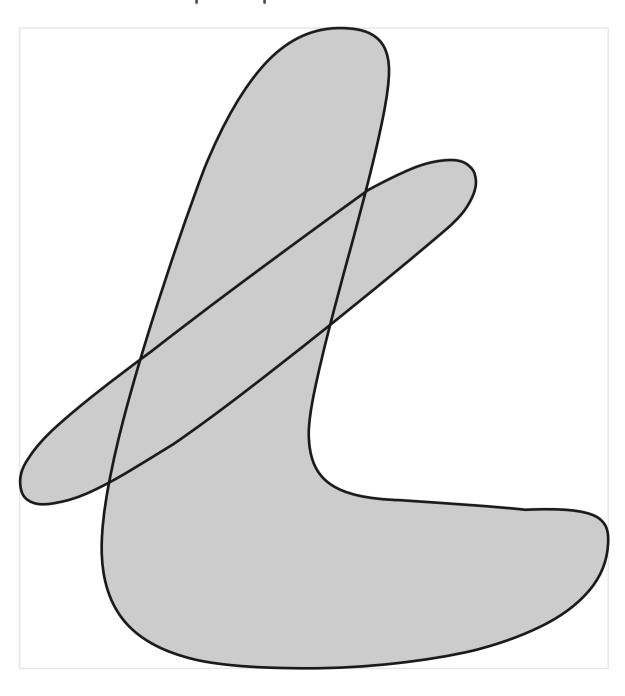
'sInt=-13.0 wght=900.0'



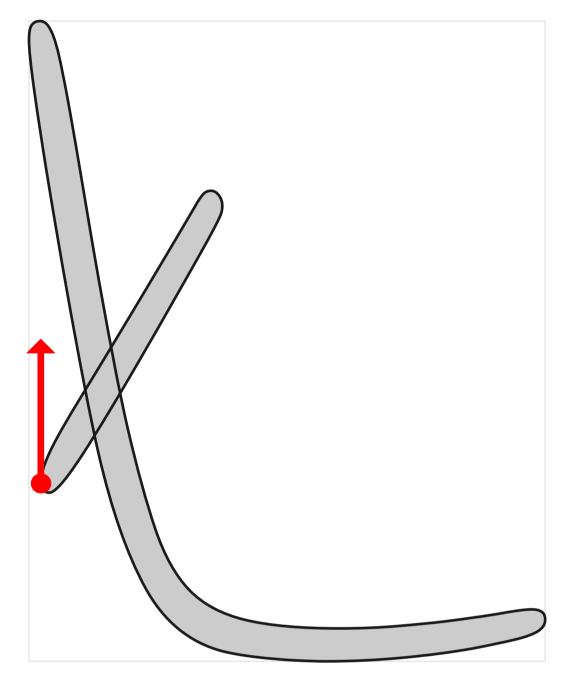
midway interpolation



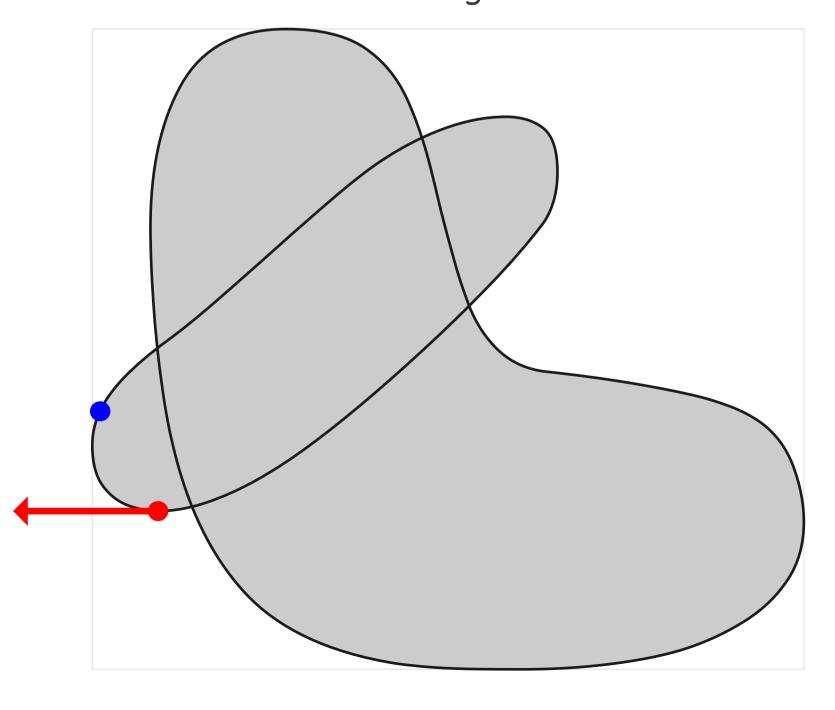
proposed fix



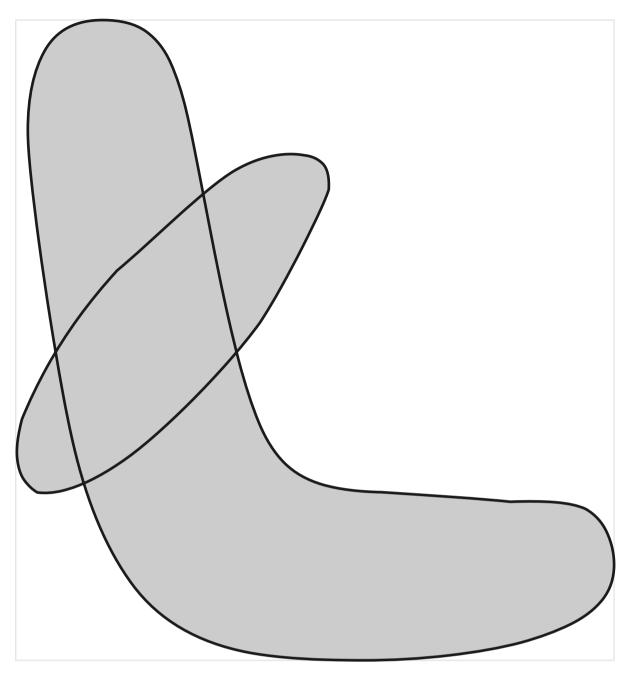
'sInt=13.0'



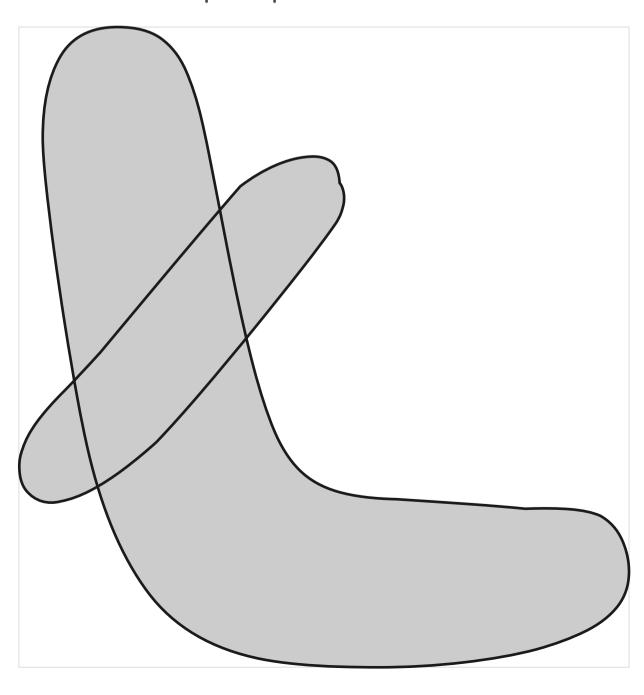
'sInt=13.0 wght=900.0'



midway interpolation

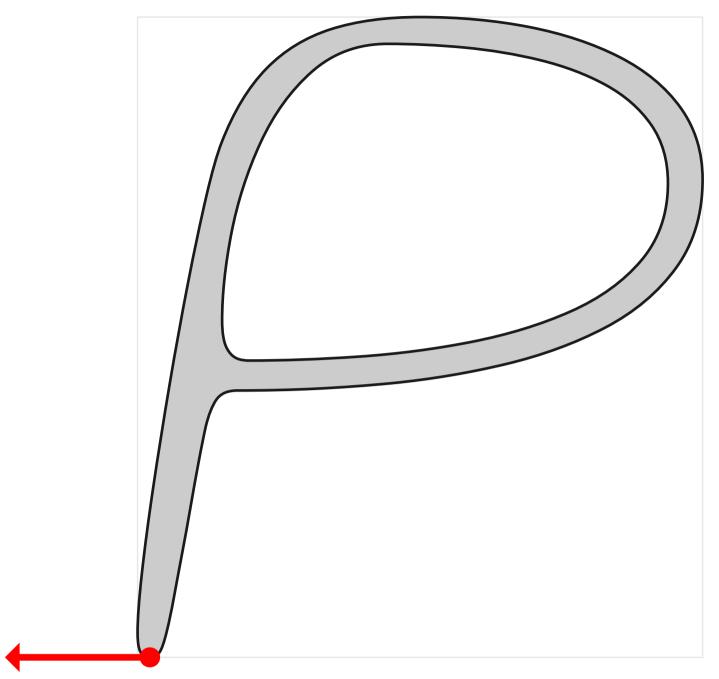


proposed fix

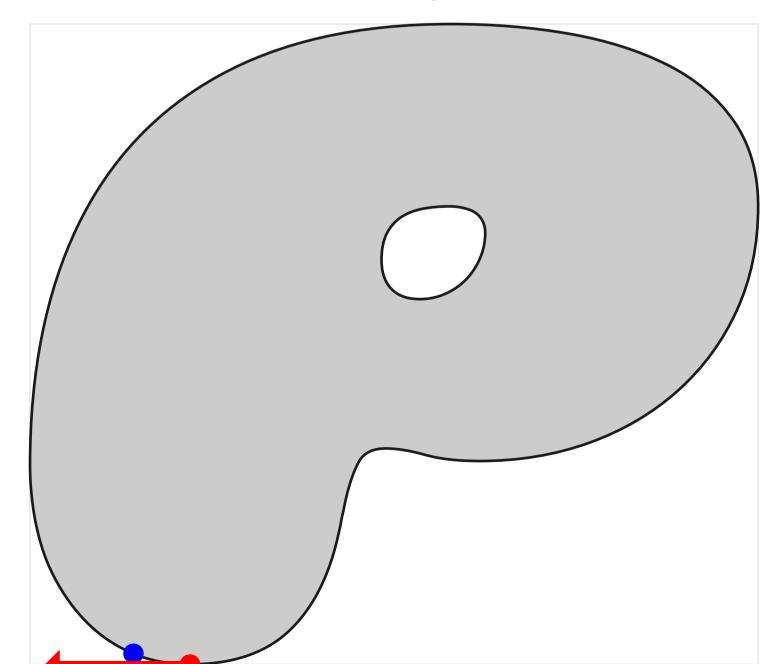


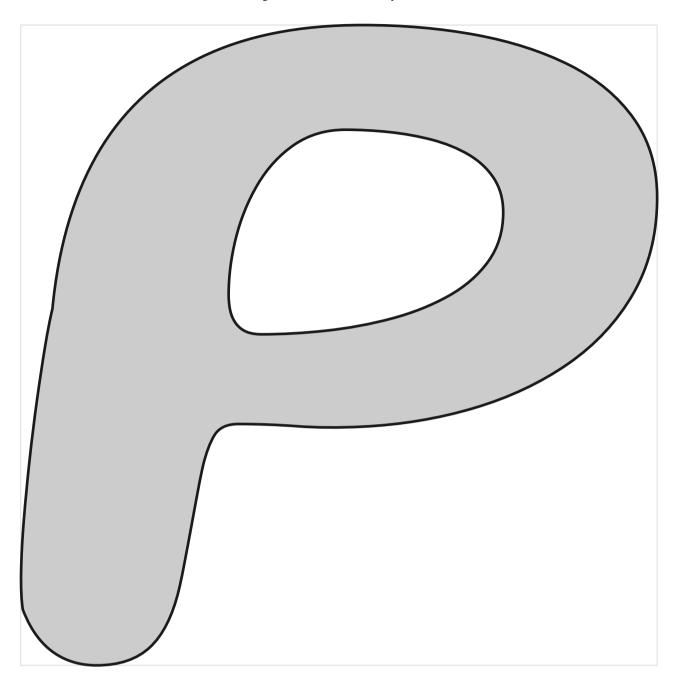
wrong_start_point

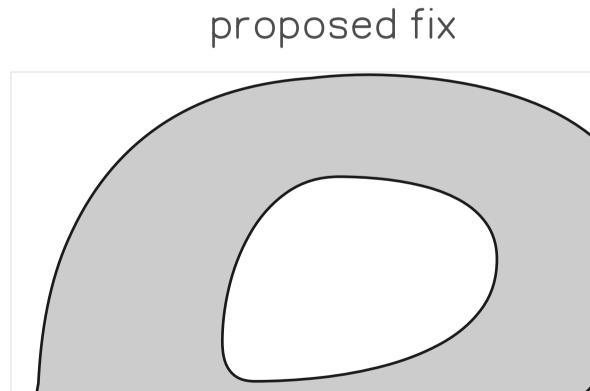
midway interpolation

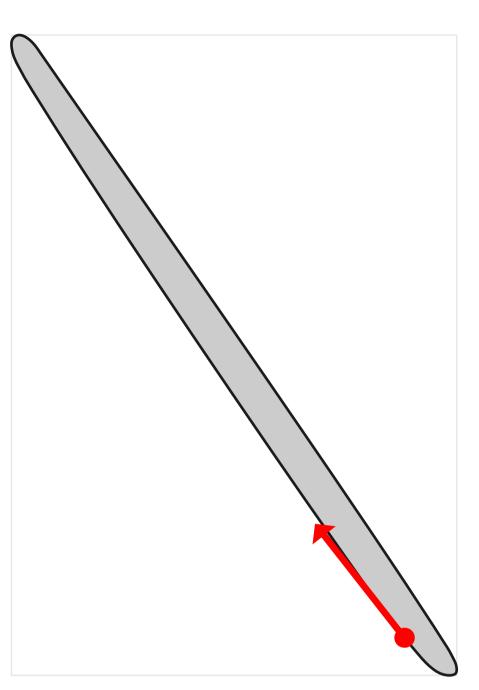


'sInt=-13.0 wght=900.0'

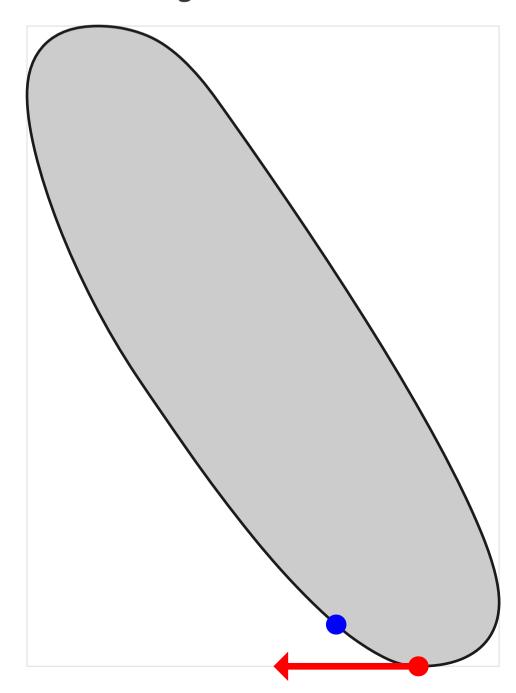




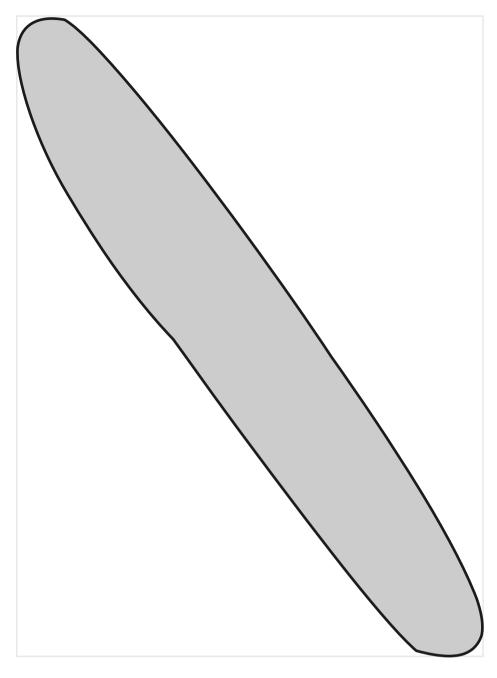




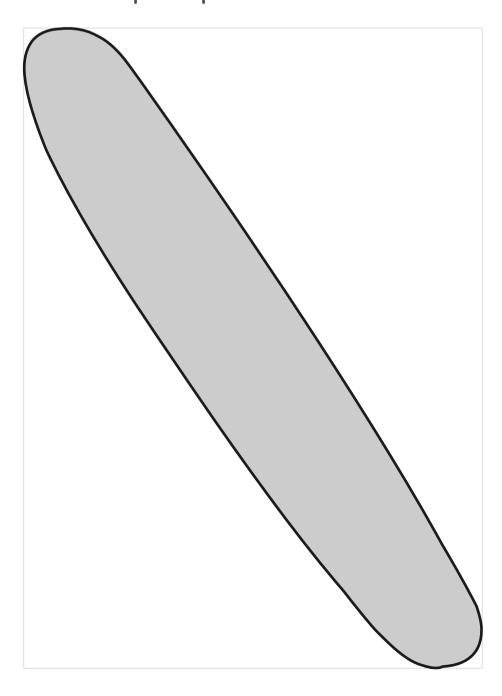
'wght=900.0'

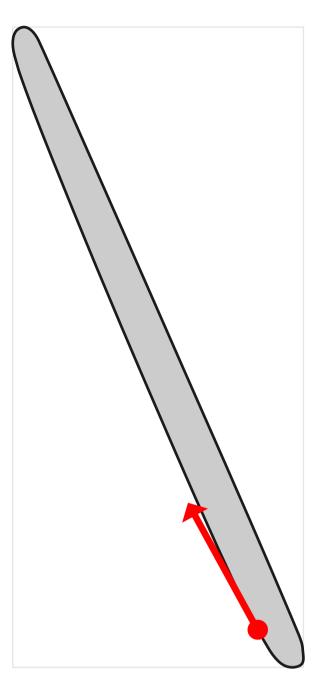


midway interpolation

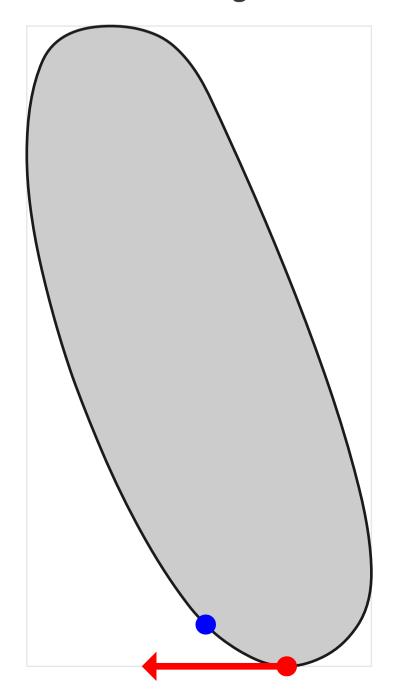


proposed fix

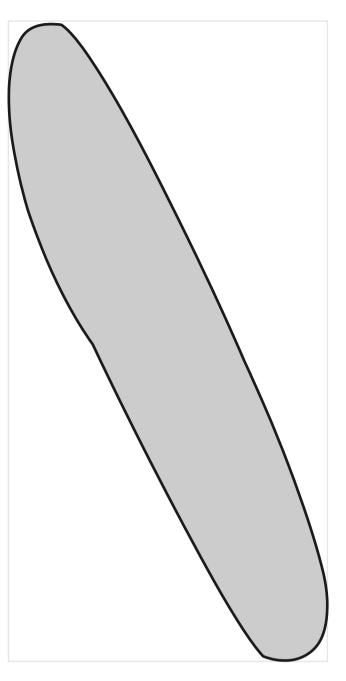




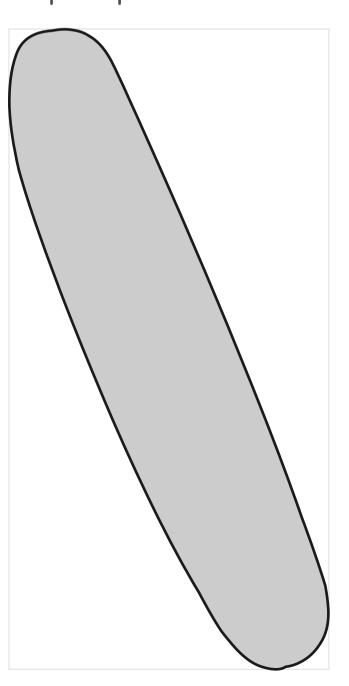
'sInt=-13.0 wght=900.0'



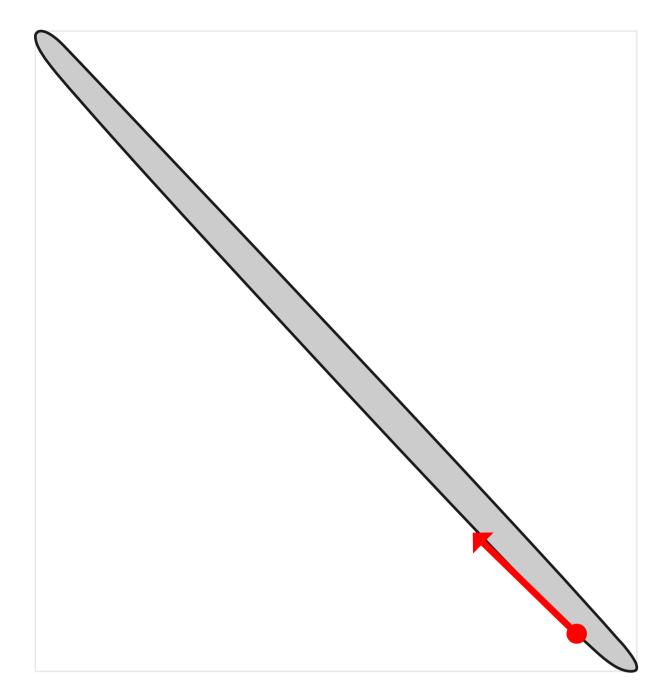
midway interpolation



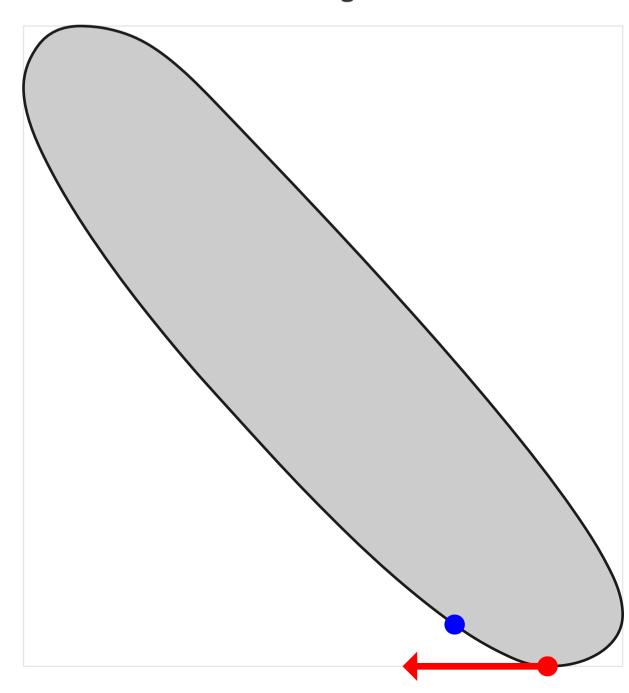
proposed fix



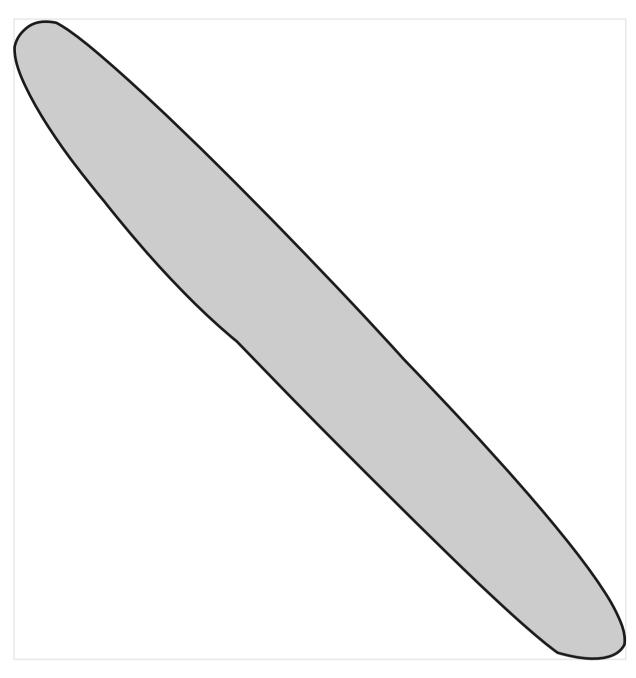
'sInt=13.0'



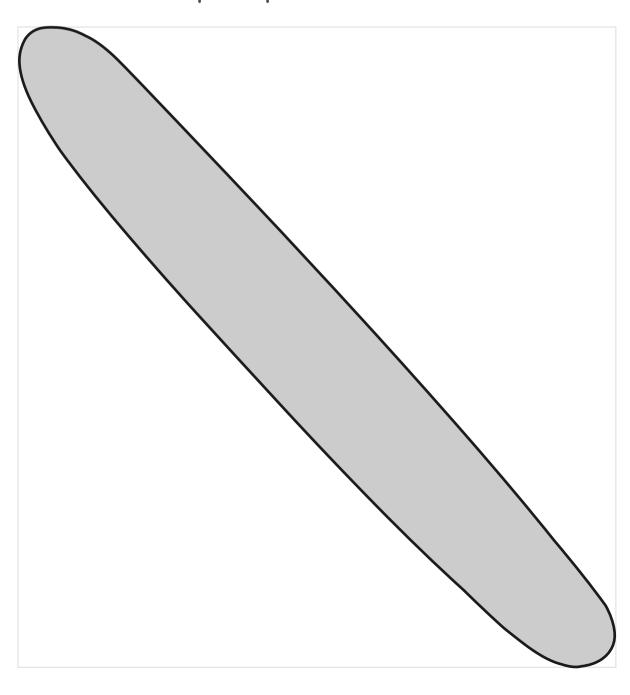
'sInt=13.0 wght=900.0'



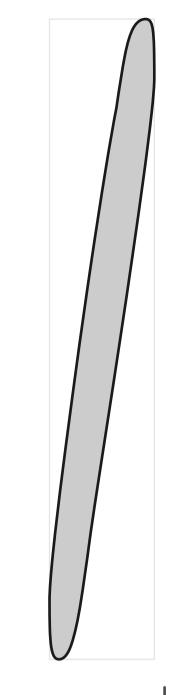
midway interpolation



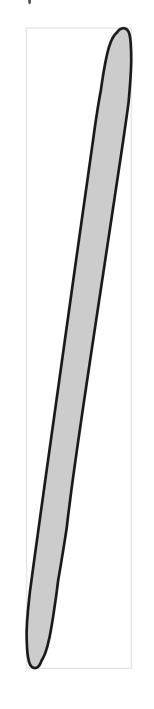
proposed fix

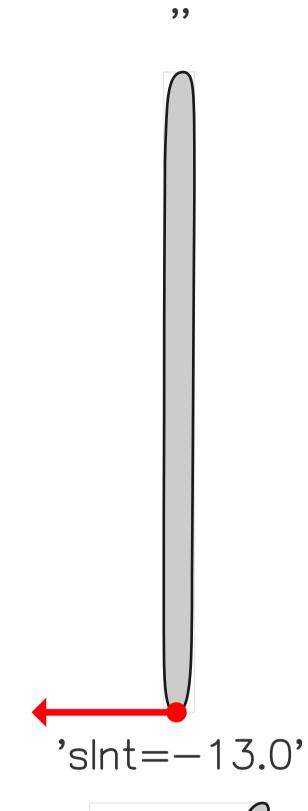


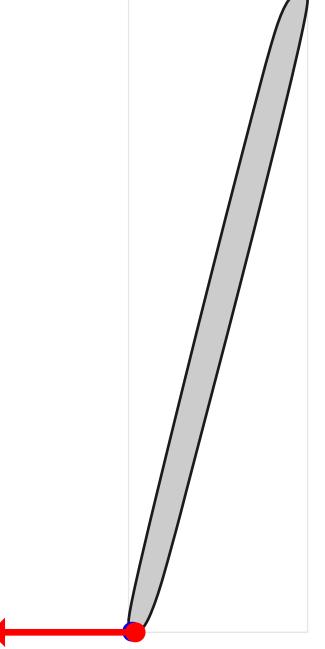
wrong_start_point



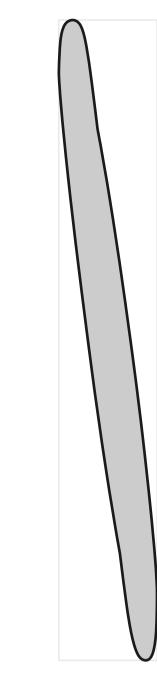
proposed fix



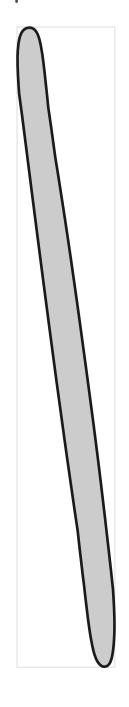


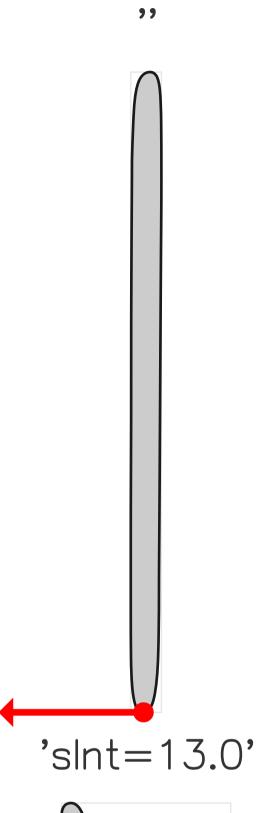


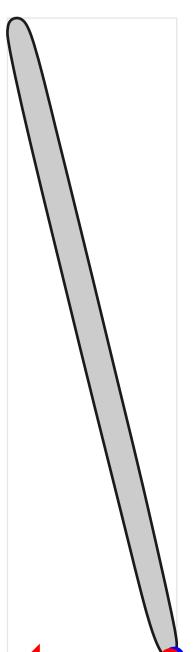
wrong_start_point

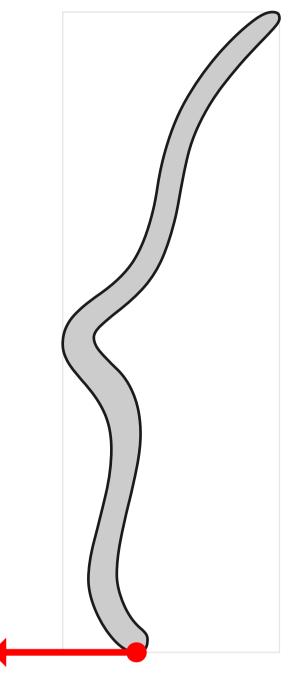


proposed fix

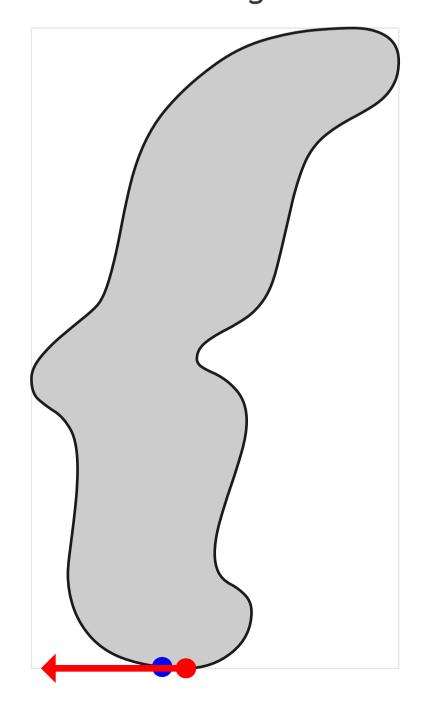




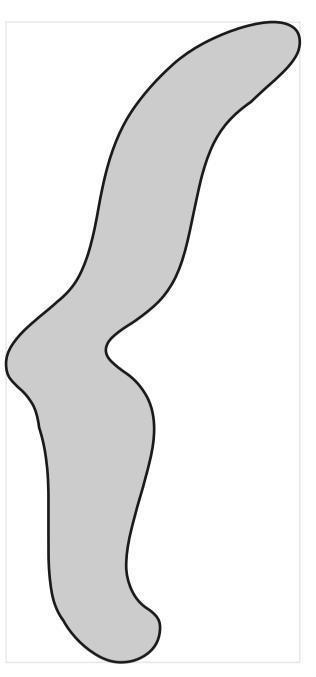




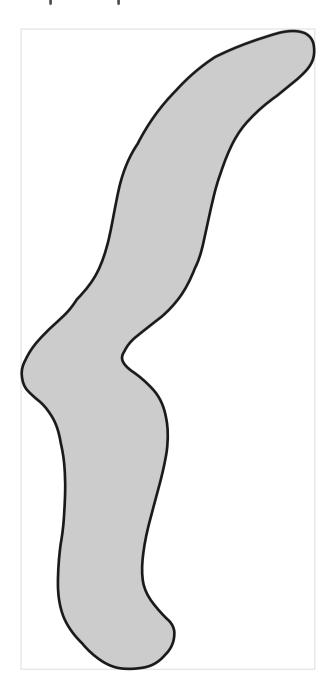
'sInt=-13.0 wght=900.0'

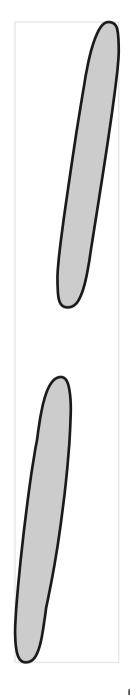


midway interpolation

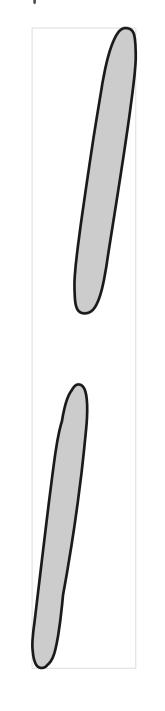


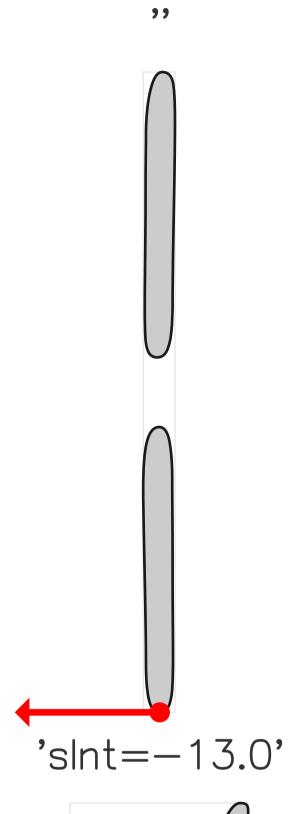
proposed fix

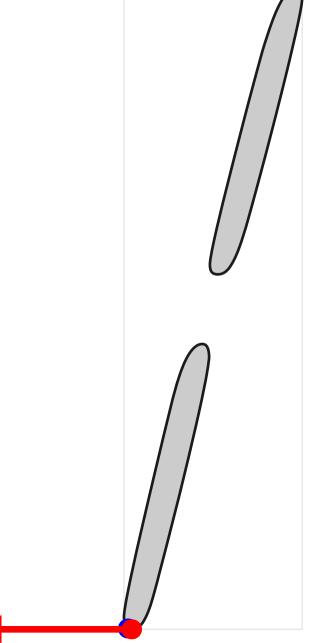


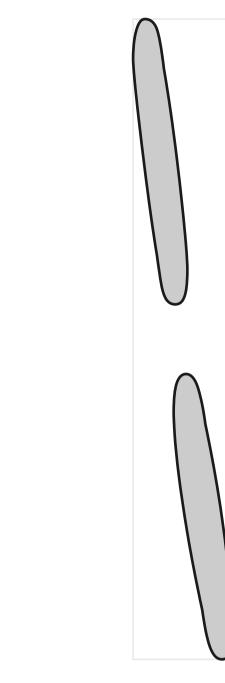


proposed fix

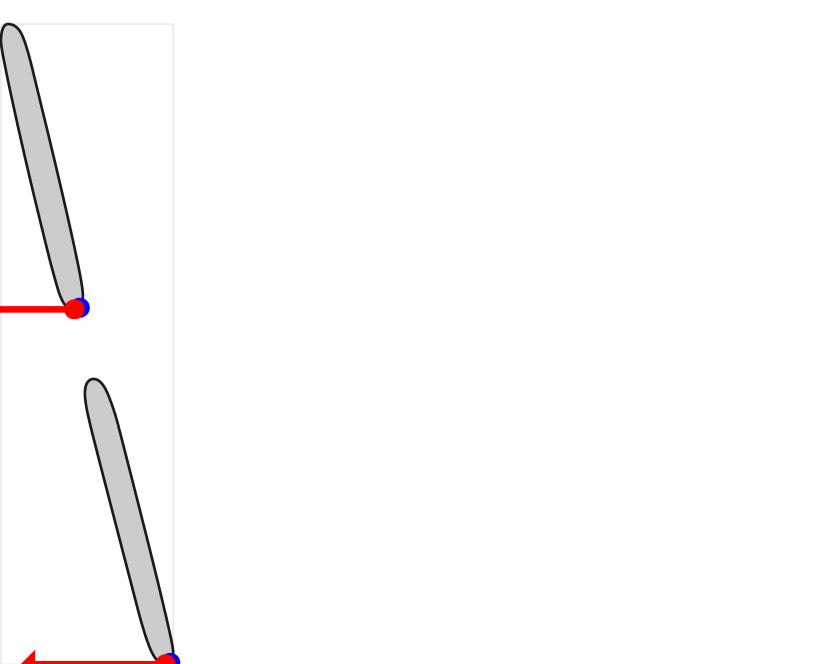


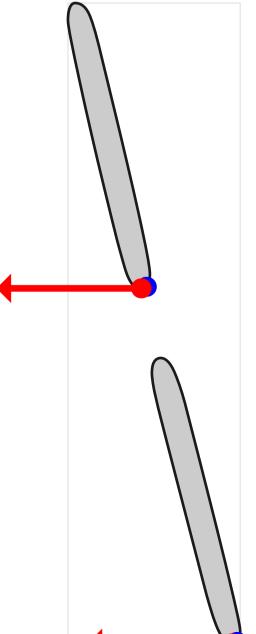




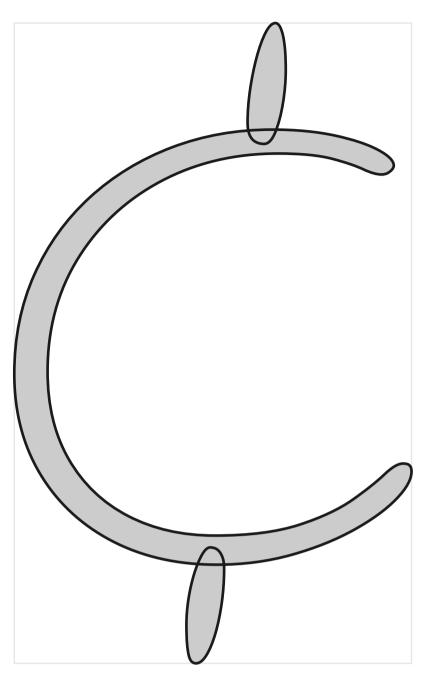


proposed fix

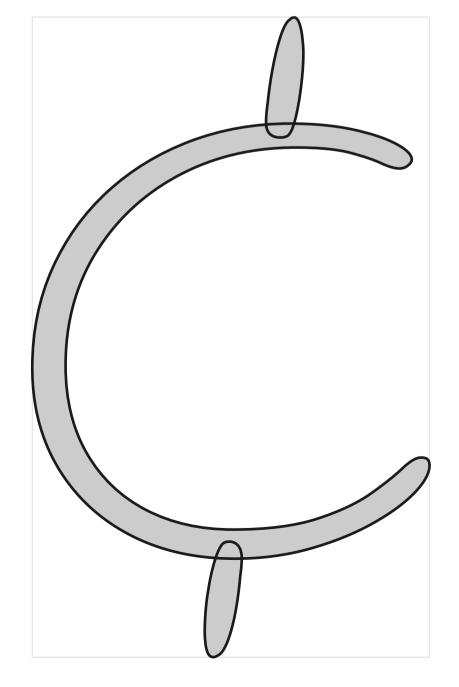




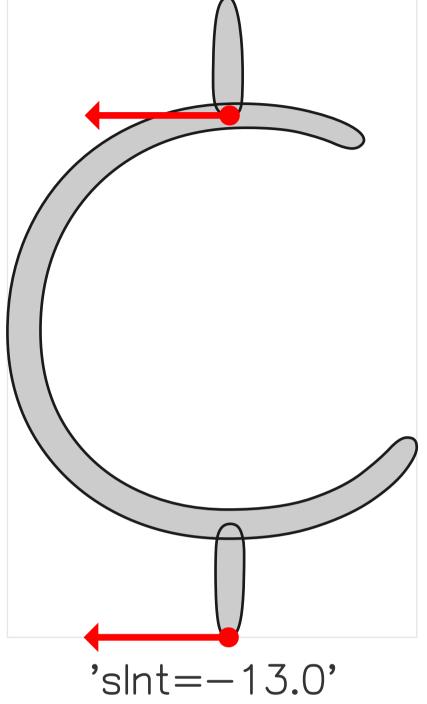
'sInt=13.0'

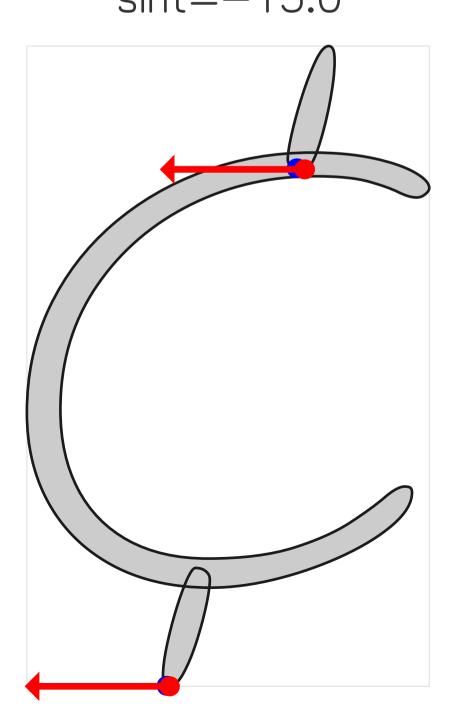


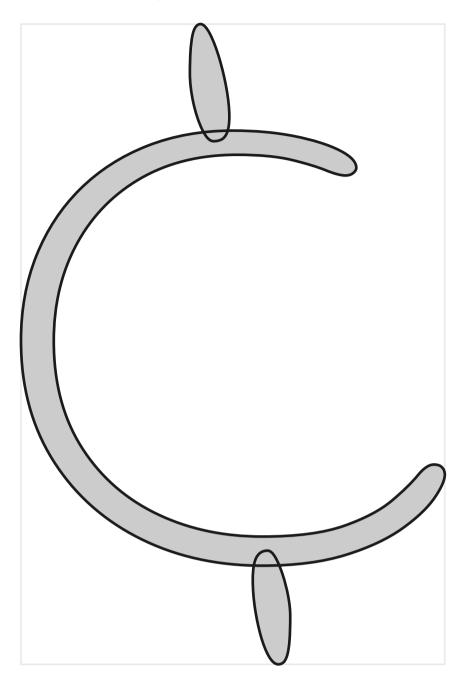
proposed fix



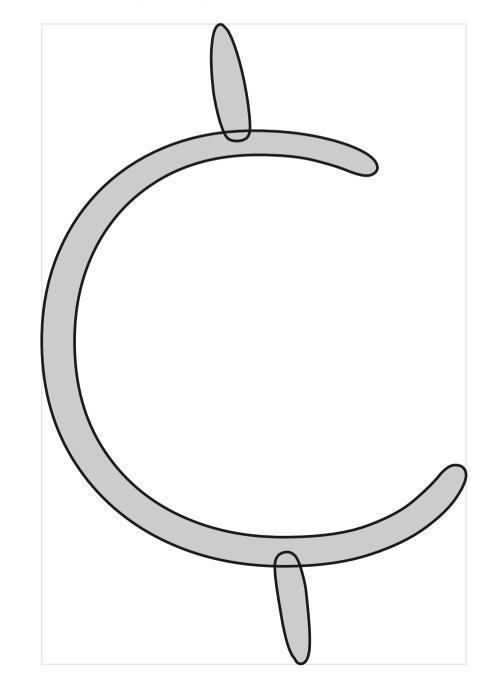


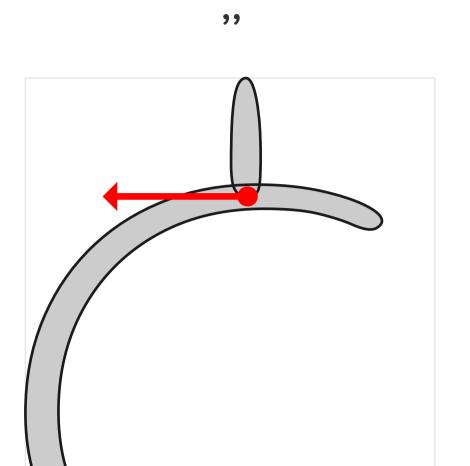




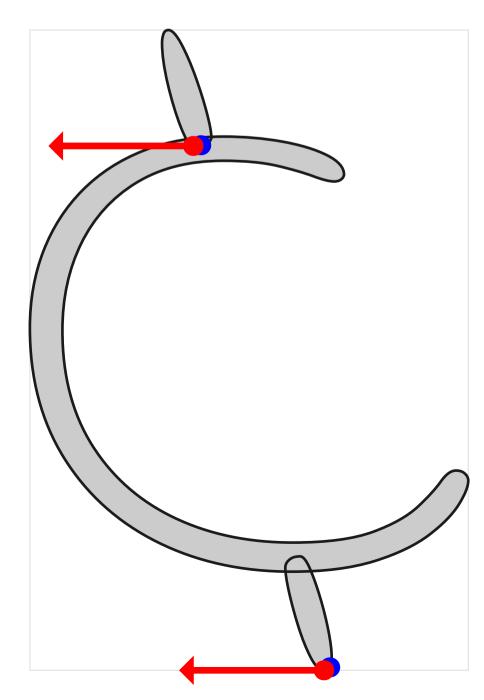


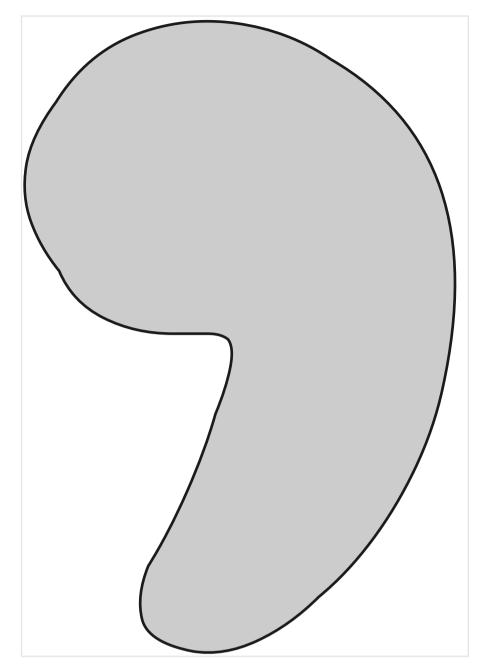
proposed fix



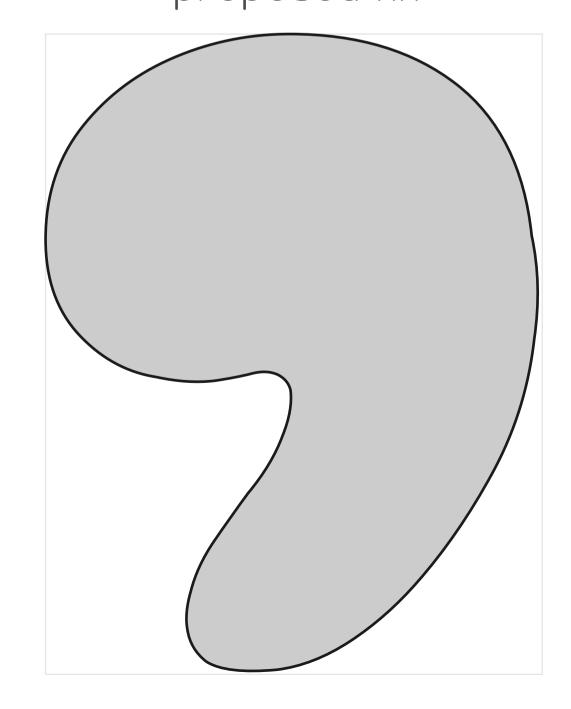


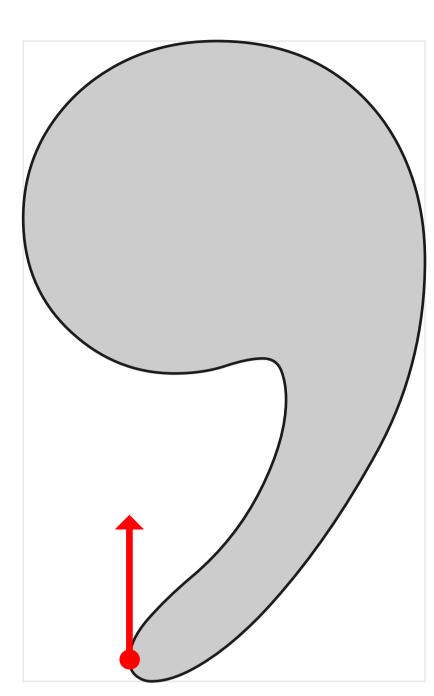
'sInt=13.0'



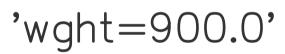


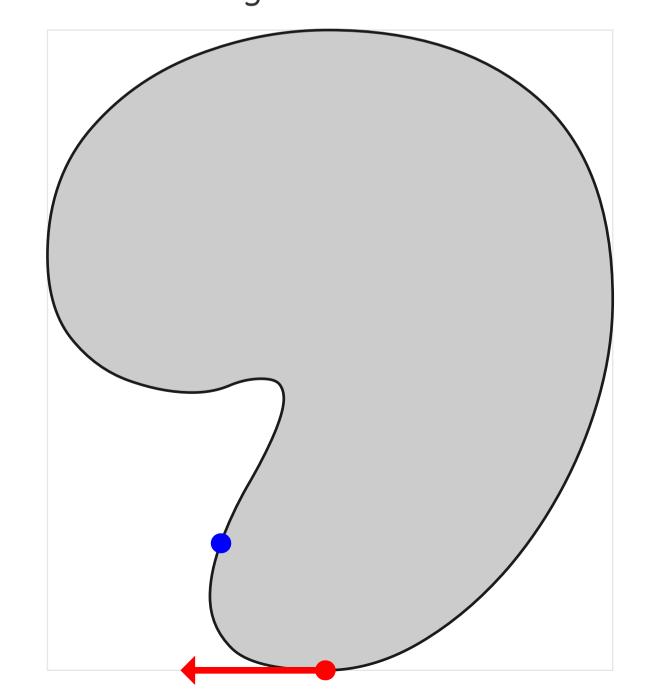
proposed fix



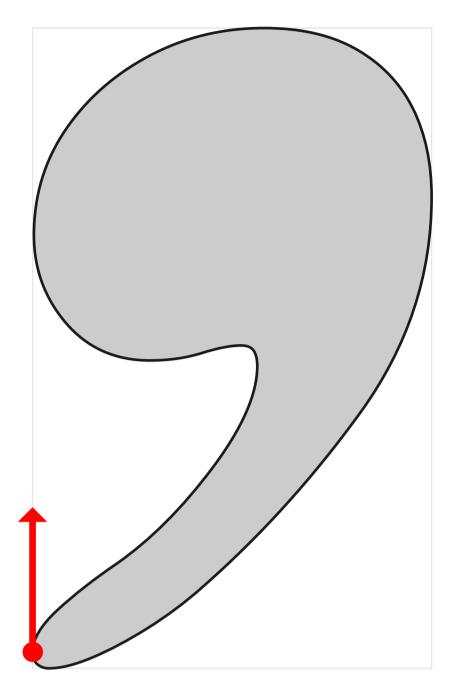


,,

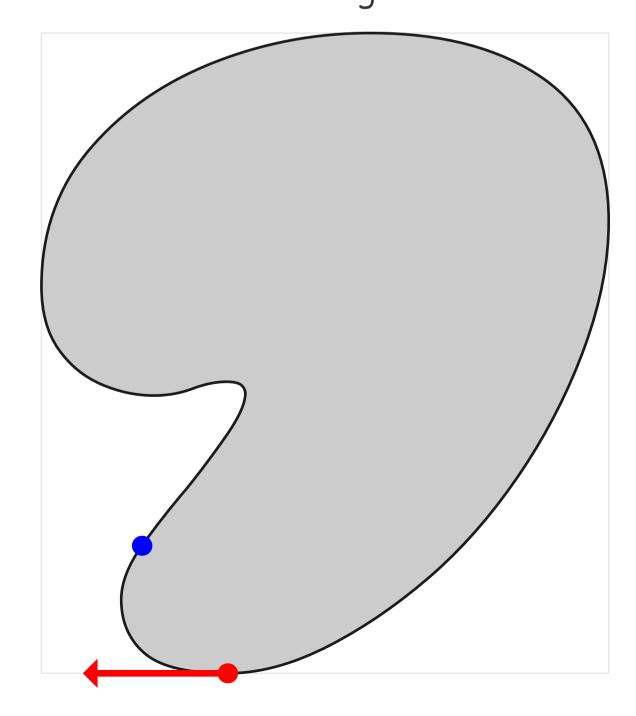




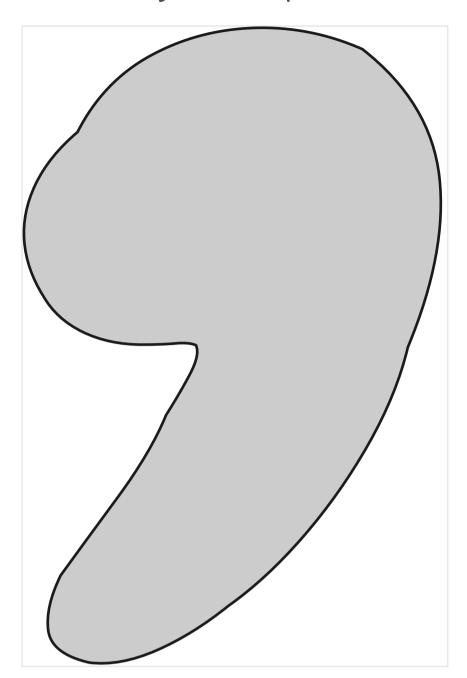
'sInt = -13.0'



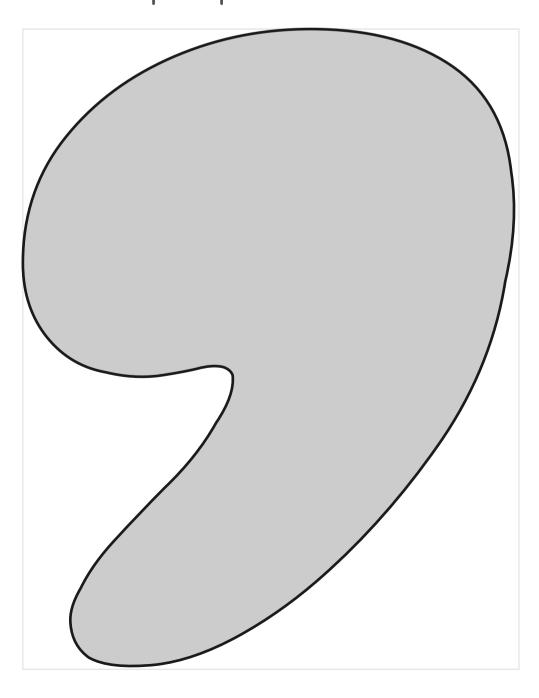
'slnt=-13.0 wght=900.0'



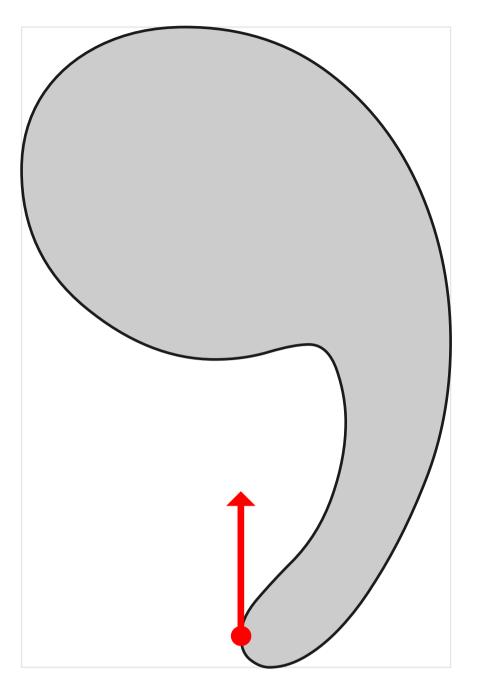
midway interpolation



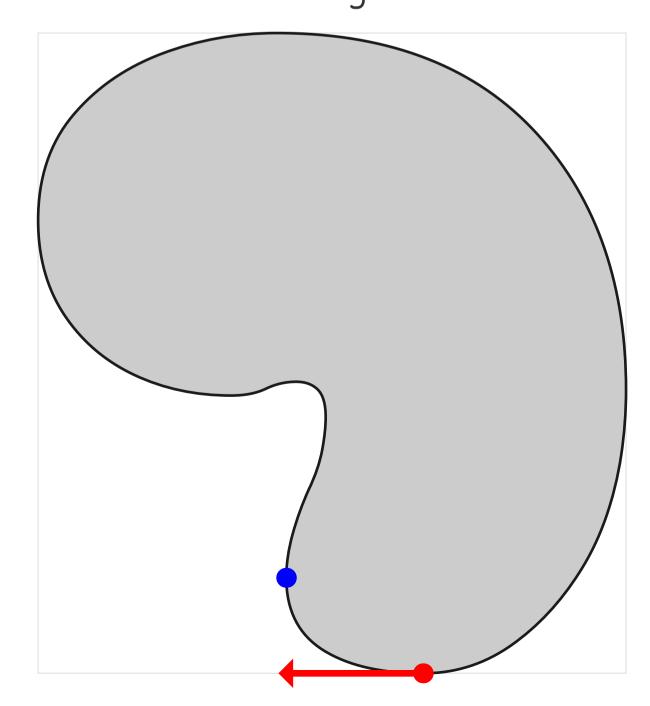
proposed fix



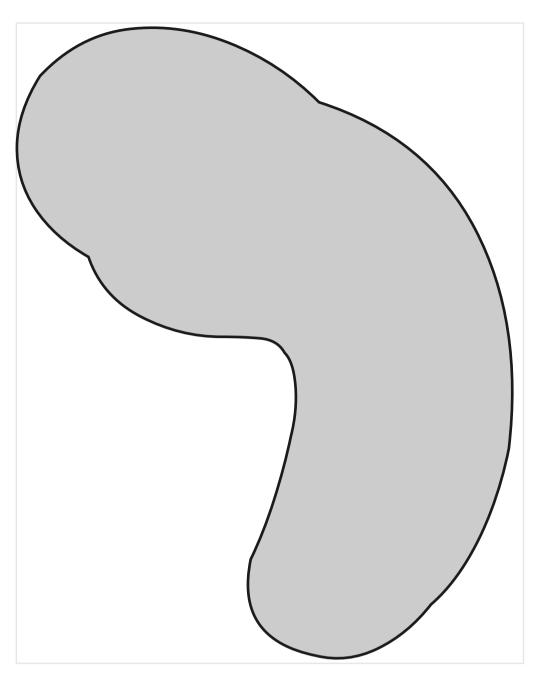
'sInt=13.0'



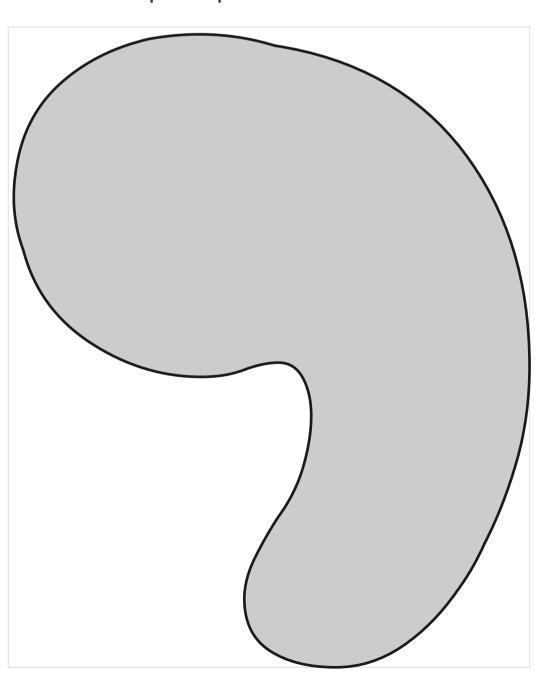
'sInt=13.0 wght=900.0'

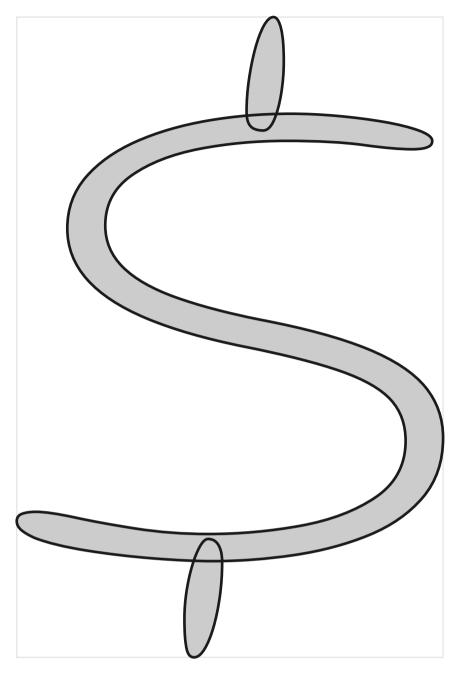


midway interpolation

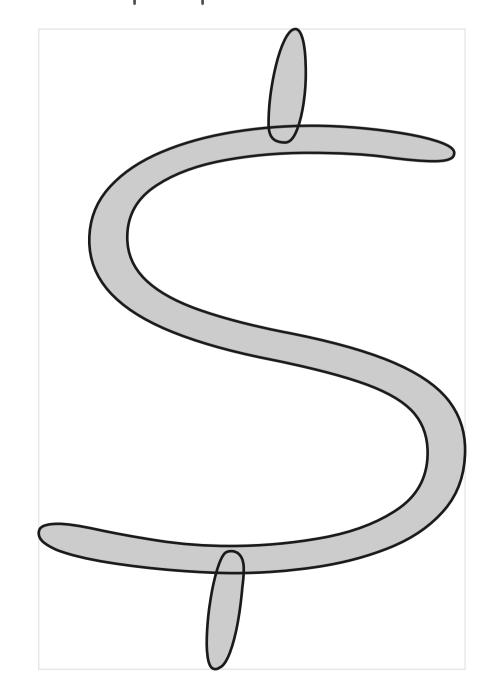


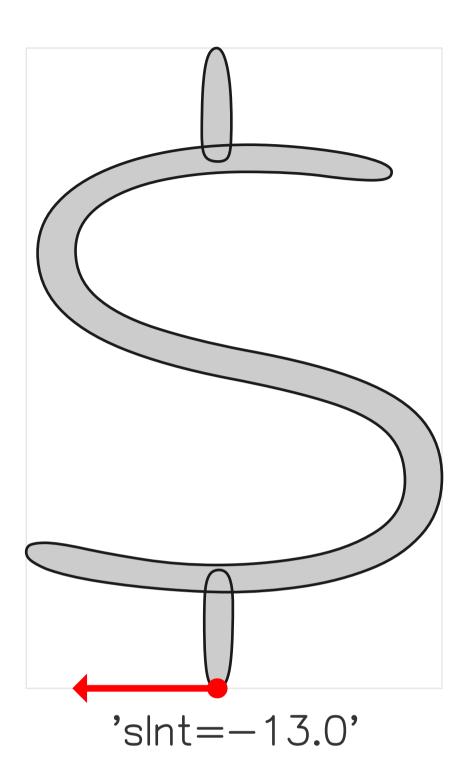
proposed fix

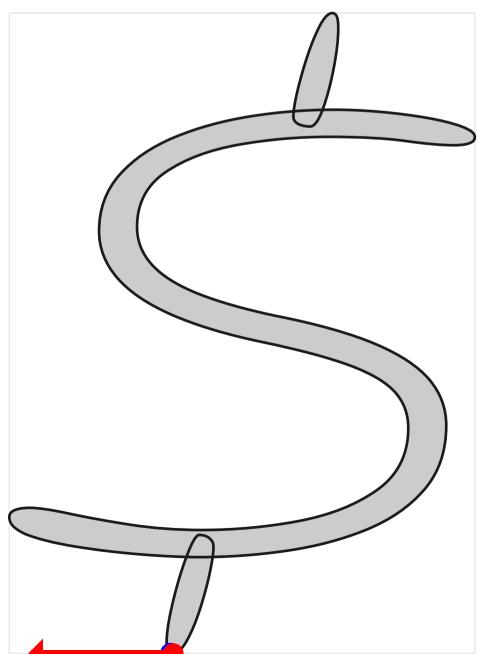


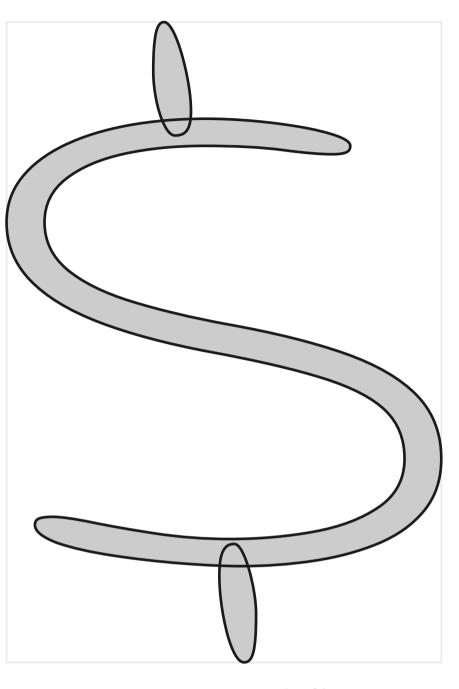


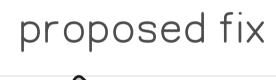
proposed fix

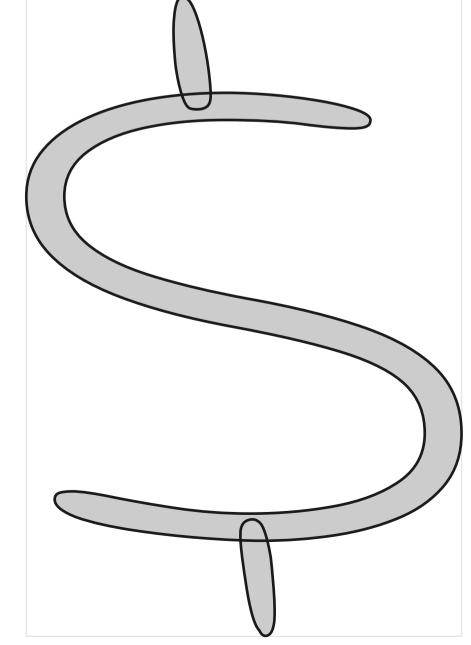


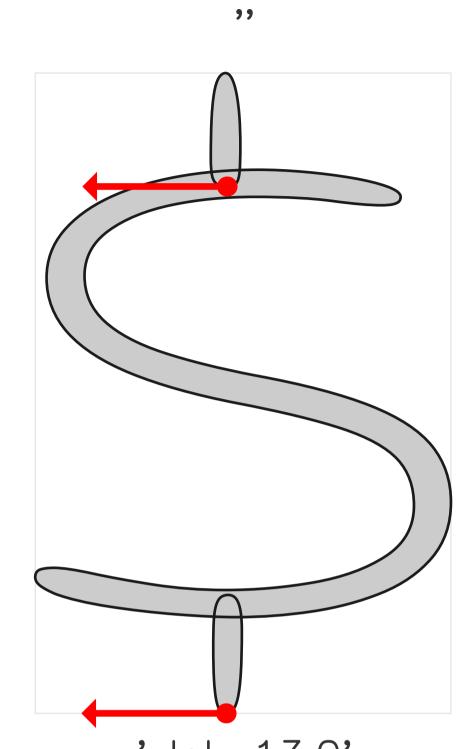


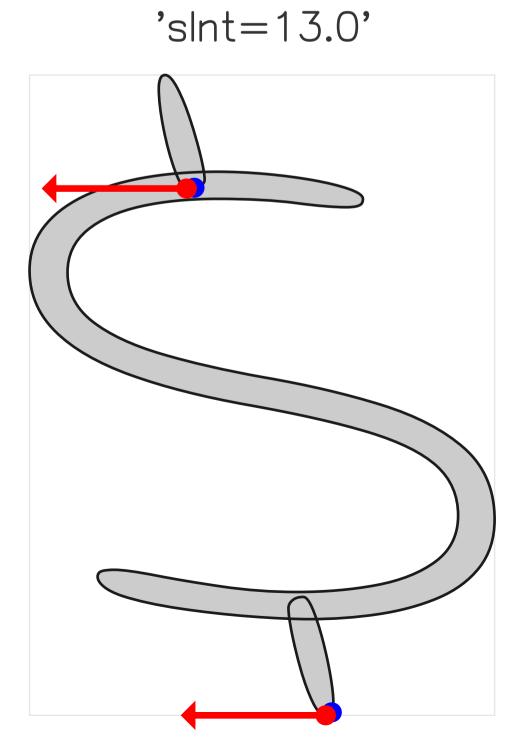




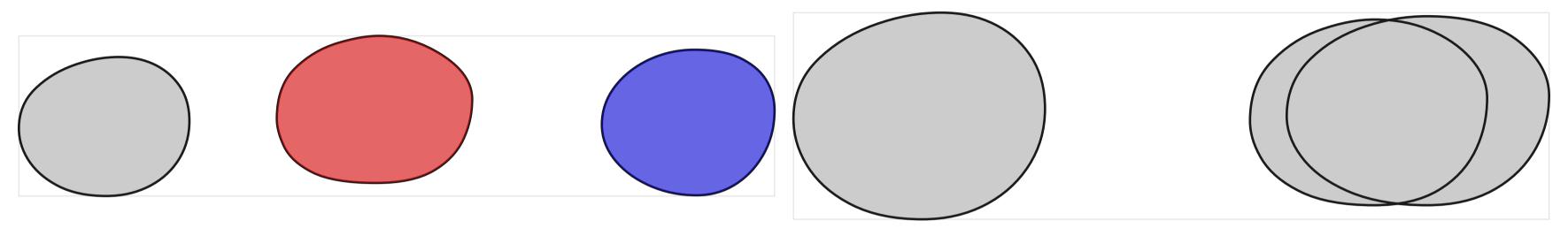






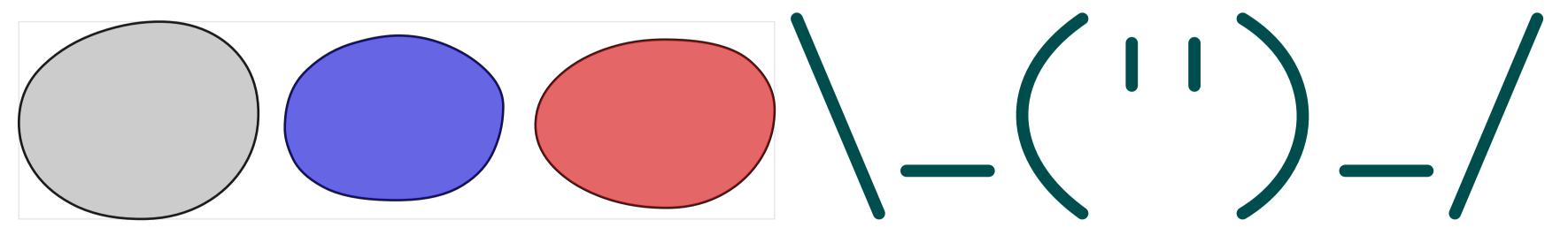


"



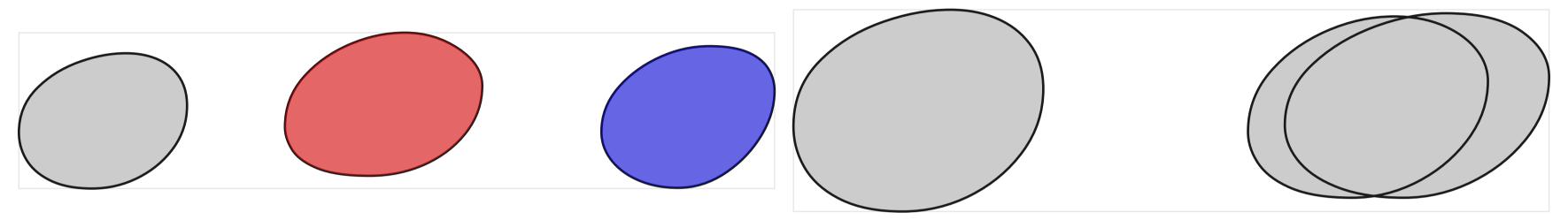
'wght=900.0'

proposed fix



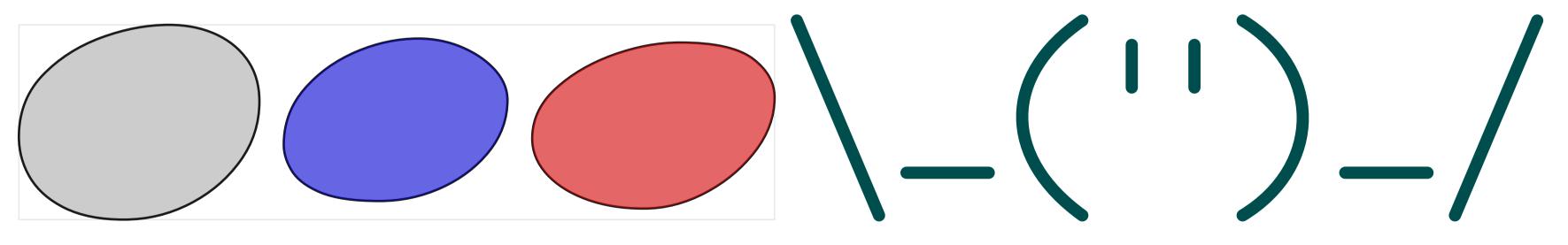
'sInt = -13.0'

midway interpolation



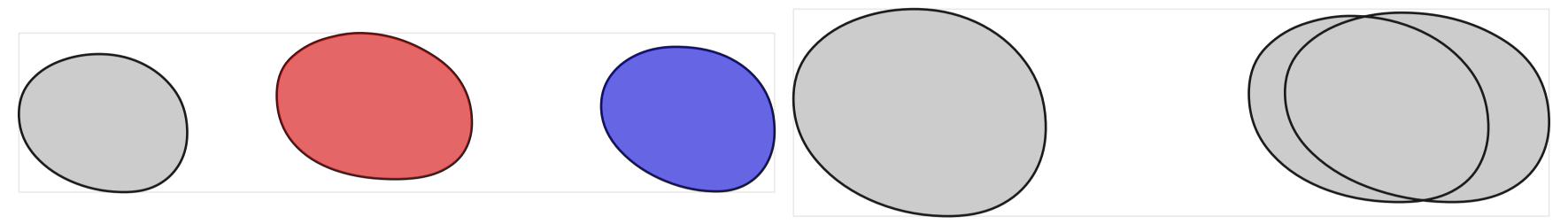
'sInt=-13.0 wght=900.0'

proposed fix



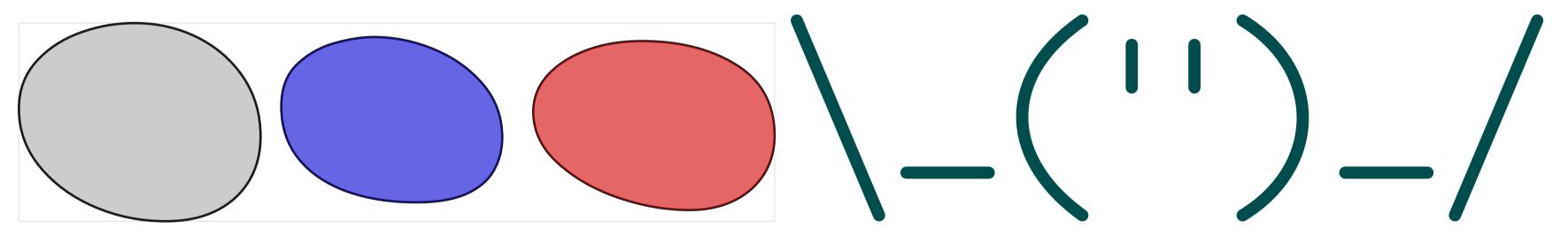
'sInt=13.0'

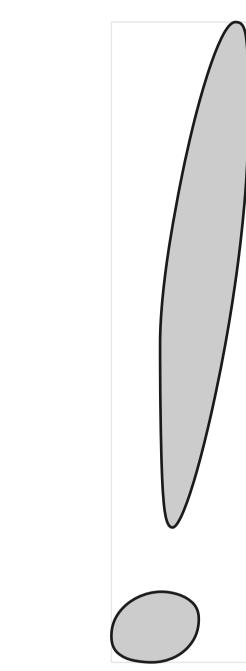
midway interpolation



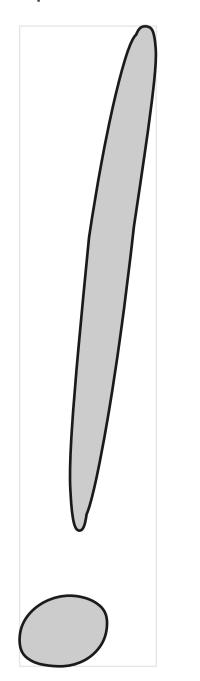
'sInt=13.0 wght=900.0'

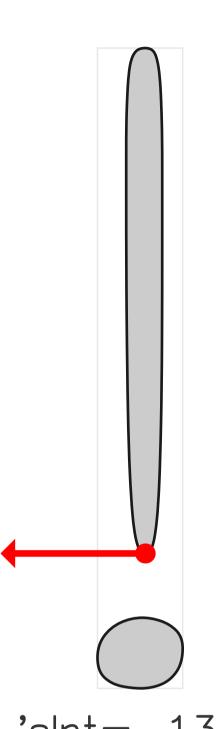
proposed fix

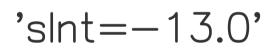


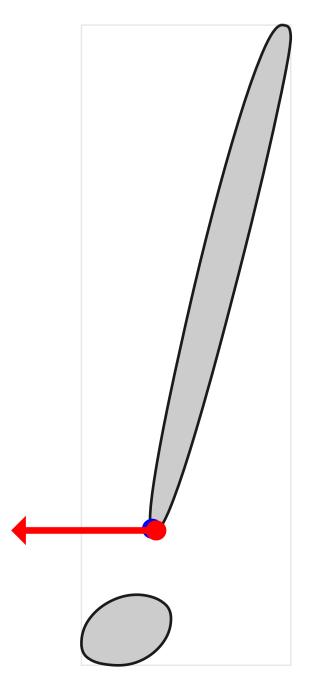


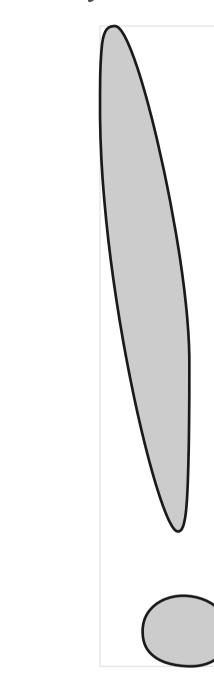
proposed fix



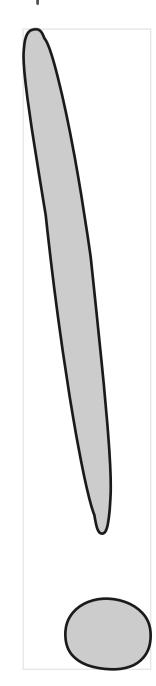


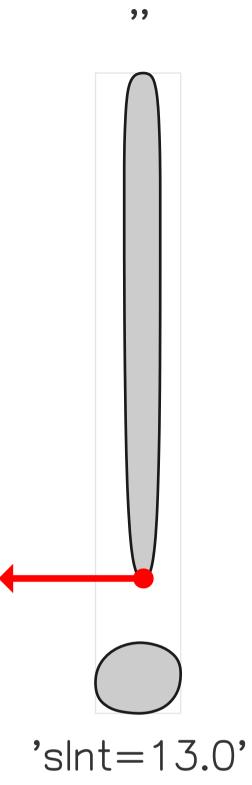


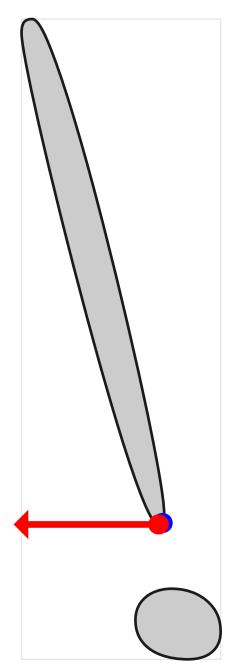


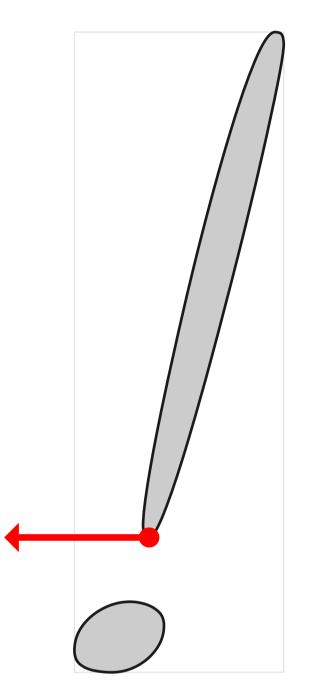


proposed fix

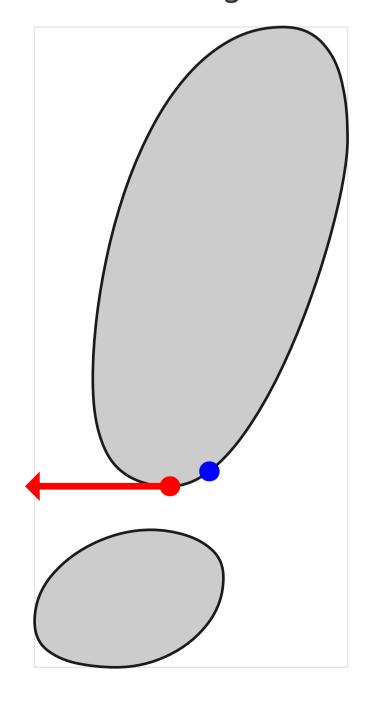




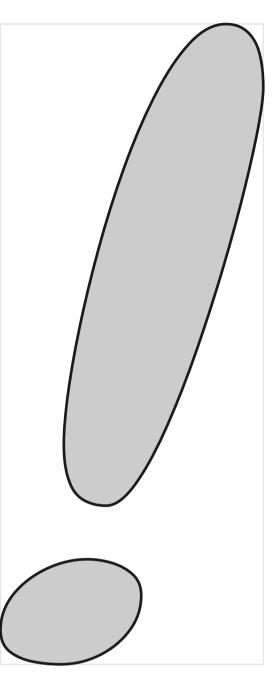




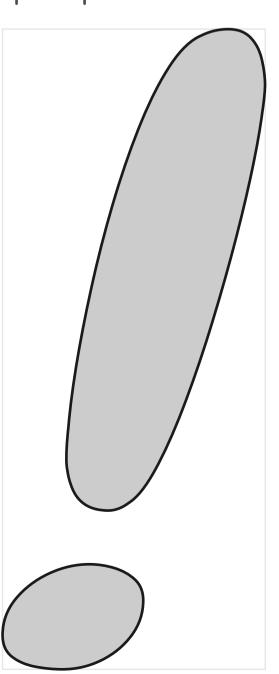
'sInt=-13.0 wght=900.0'



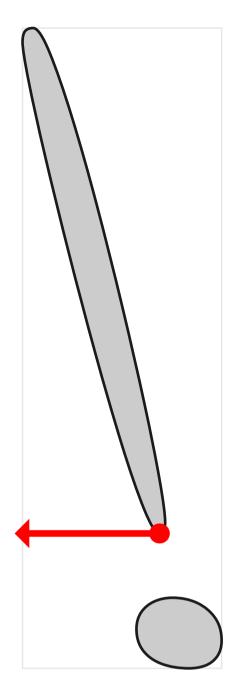
midway interpolation



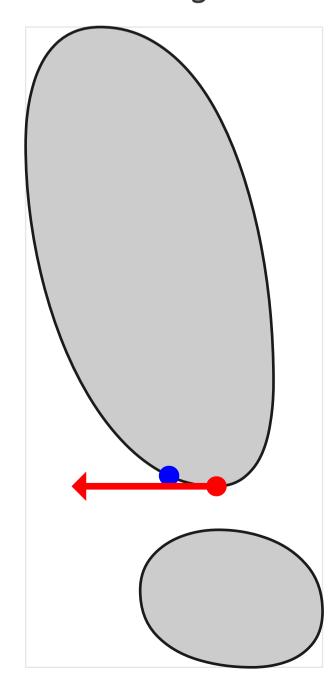
proposed fix



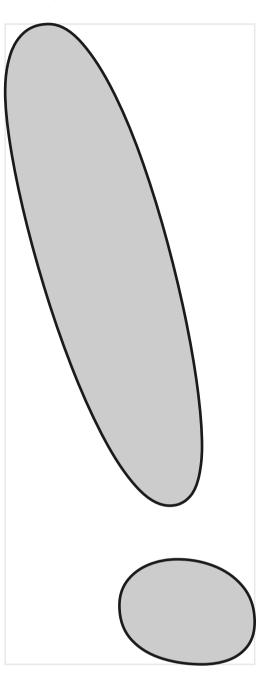
'sInt=13.0'



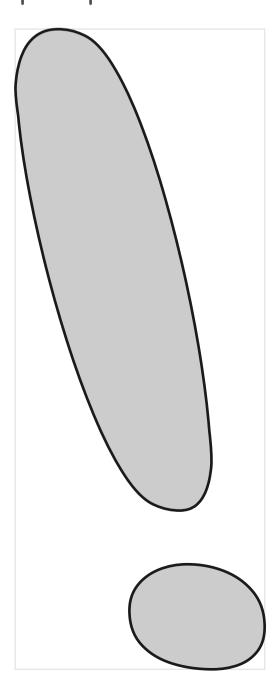
'sInt=13.0 wght=900.0'

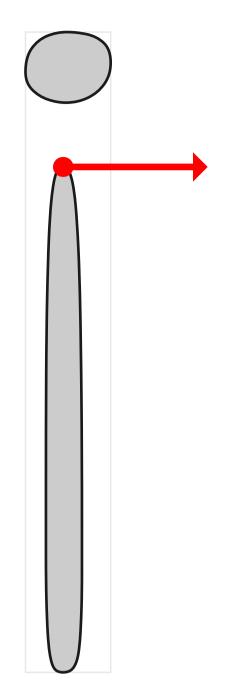


midway interpolation

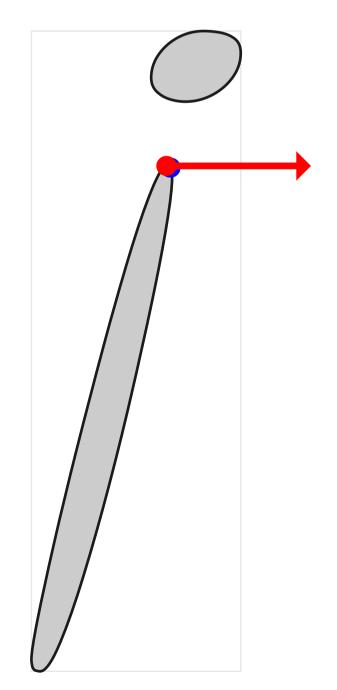


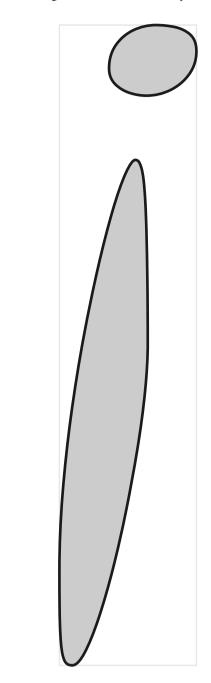
proposed fix



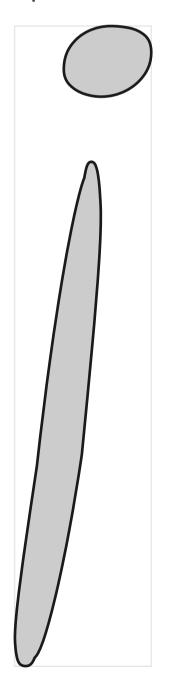


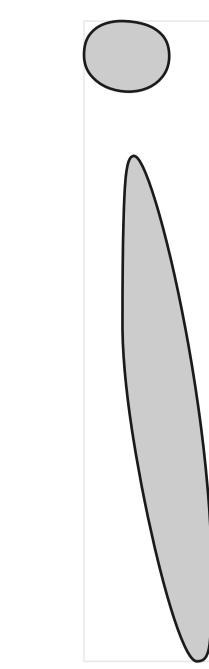
'sInt = -13.0'



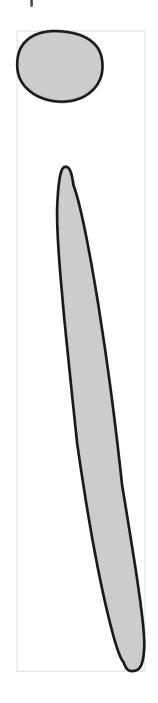


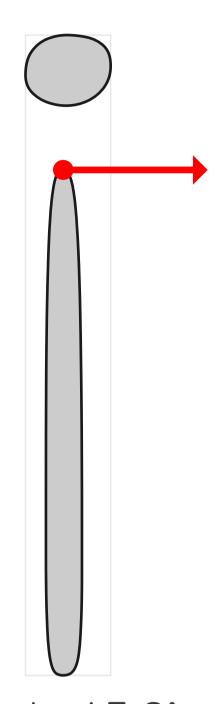


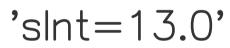


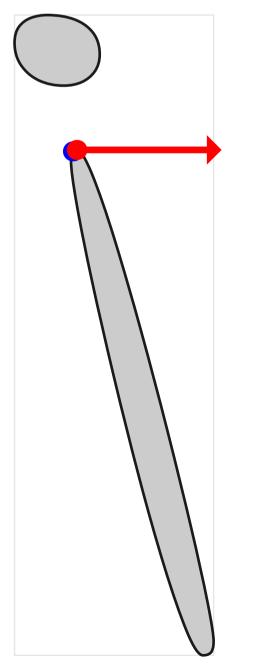


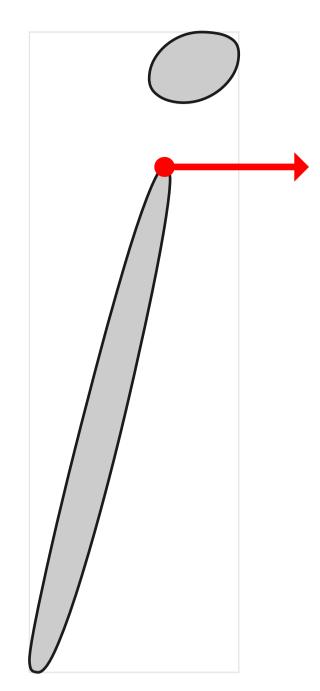
proposed fix



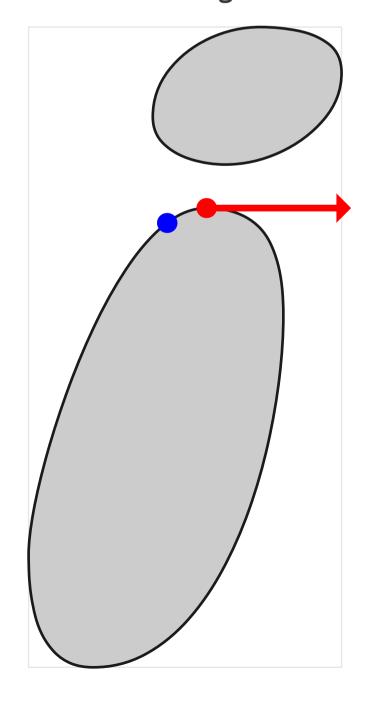




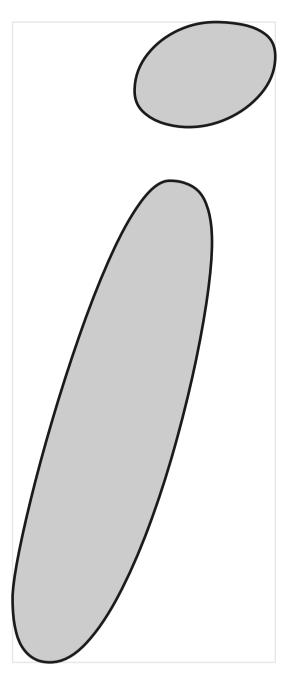




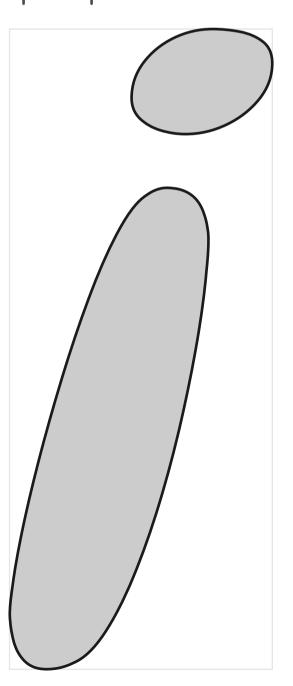
'sInt=-13.0 wght=900.0'



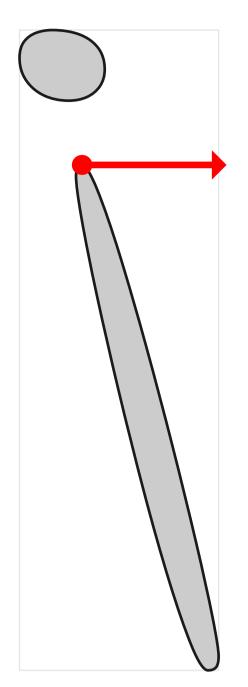
midway interpolation



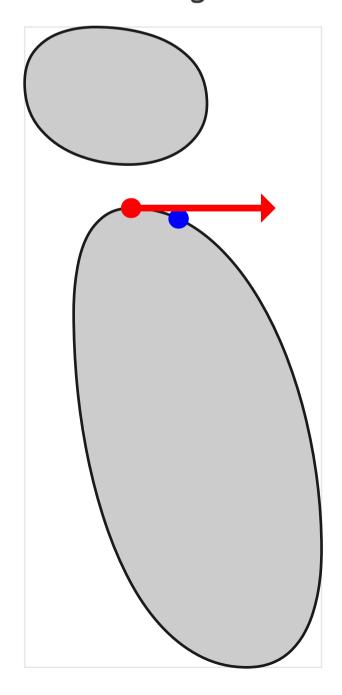
proposed fix



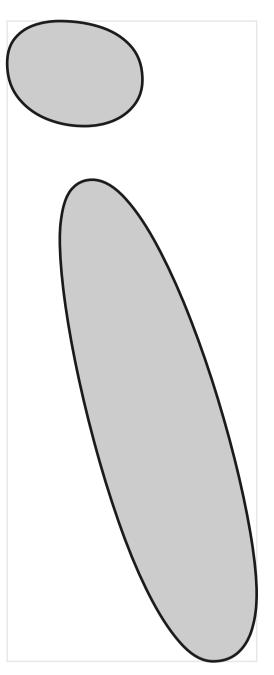
'sInt=13.0'



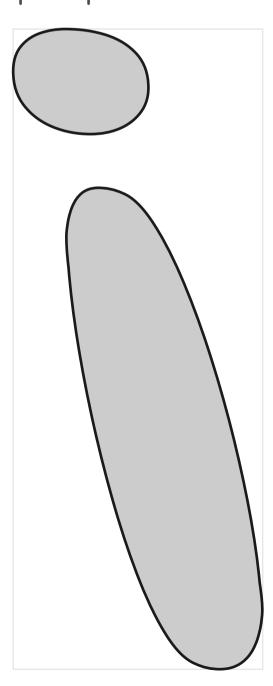
'sInt=13.0 wght=900.0'

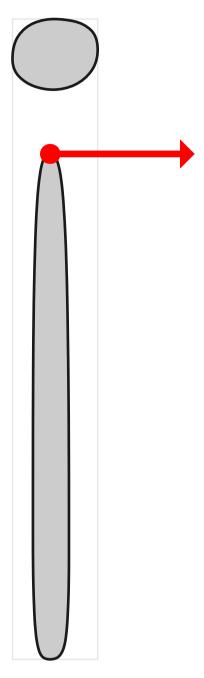


midway interpolation

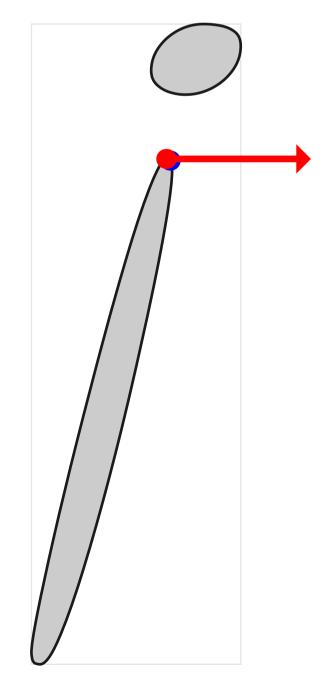


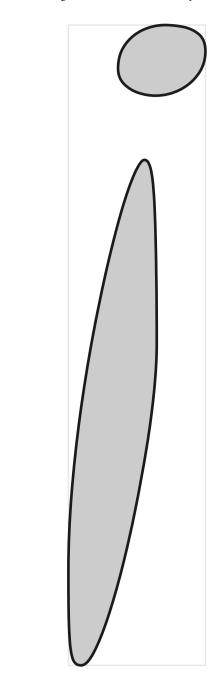
proposed fix



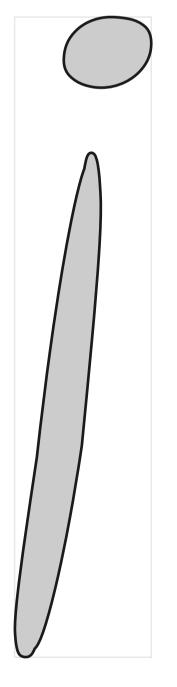


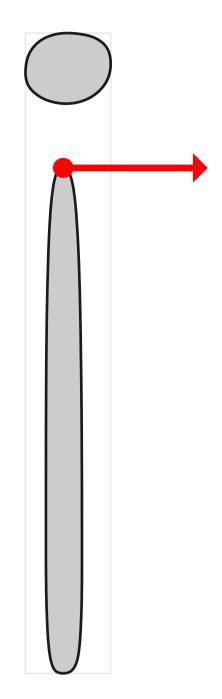
'sInt = -13.0'



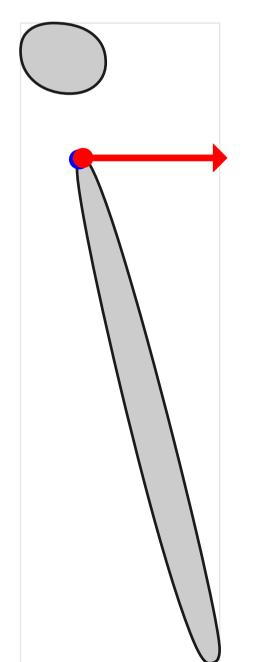


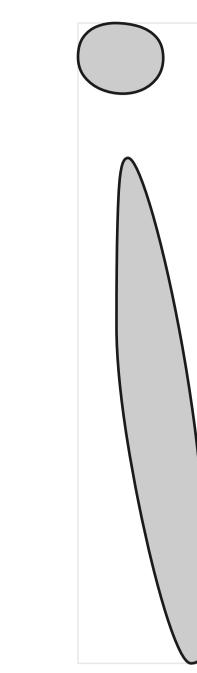




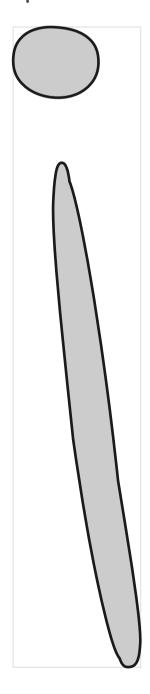


'sInt=13.0'

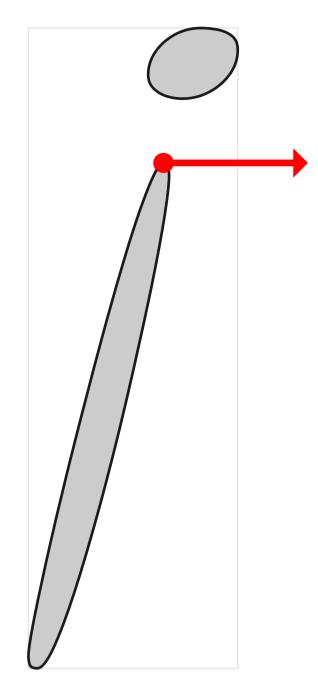




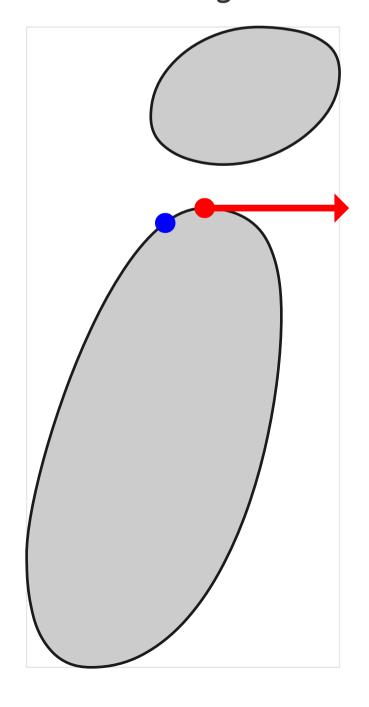




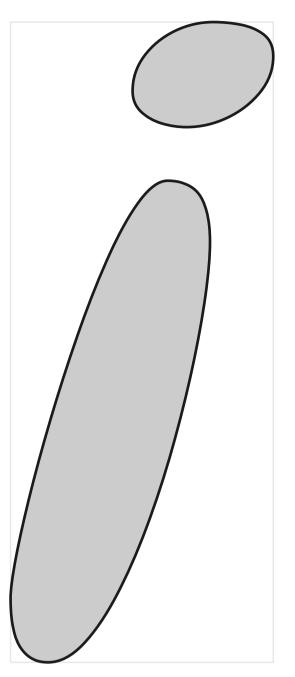
'sInt = -13.0'



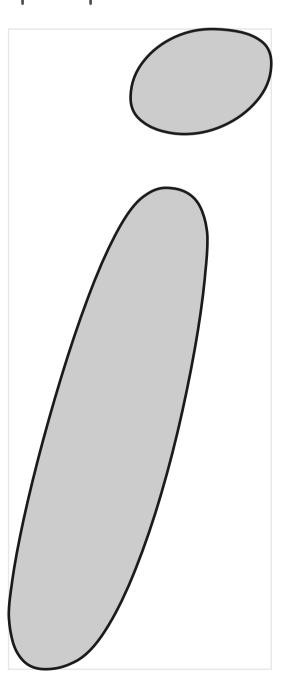
'sInt=-13.0 wght=900.0'

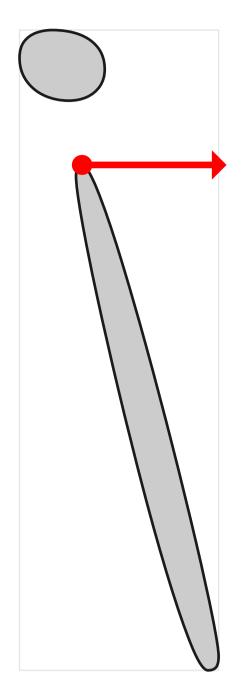


midway interpolation

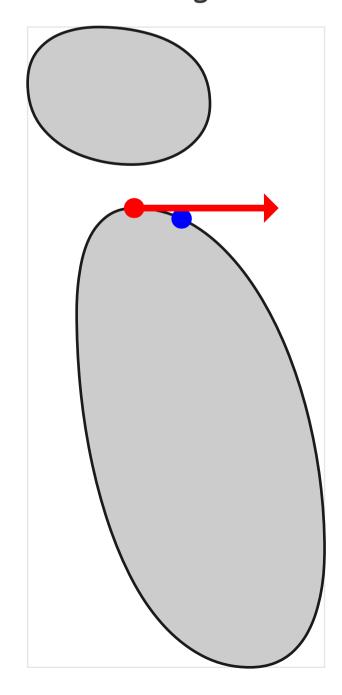


proposed fix

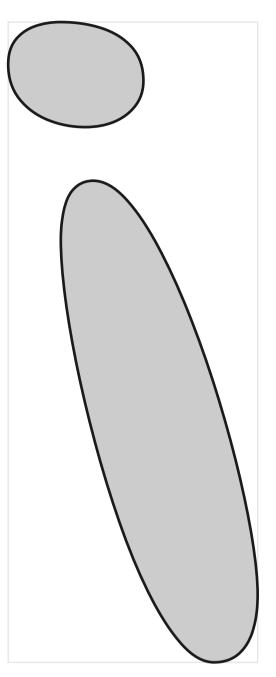




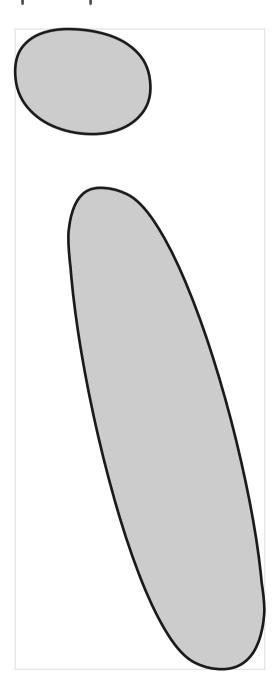
'sInt=13.0 wght=900.0'

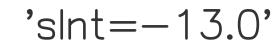


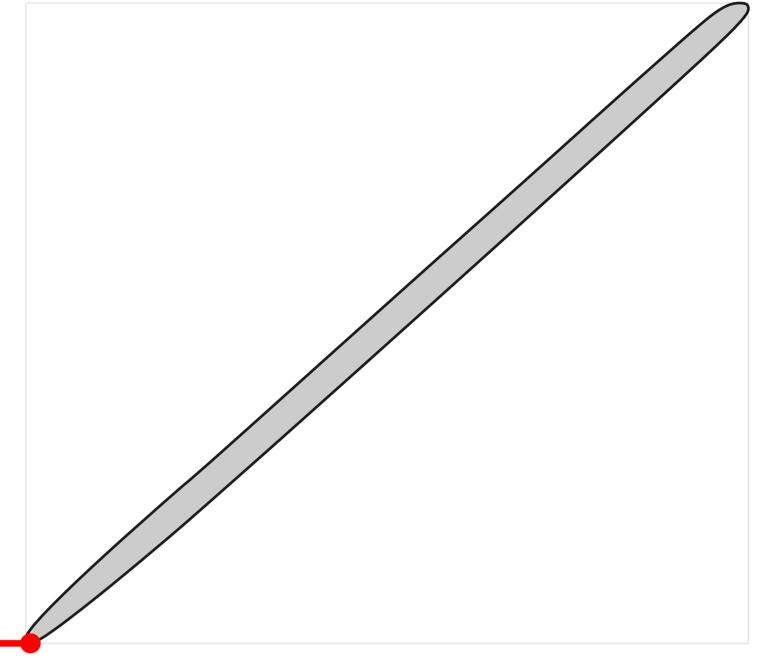
midway interpolation



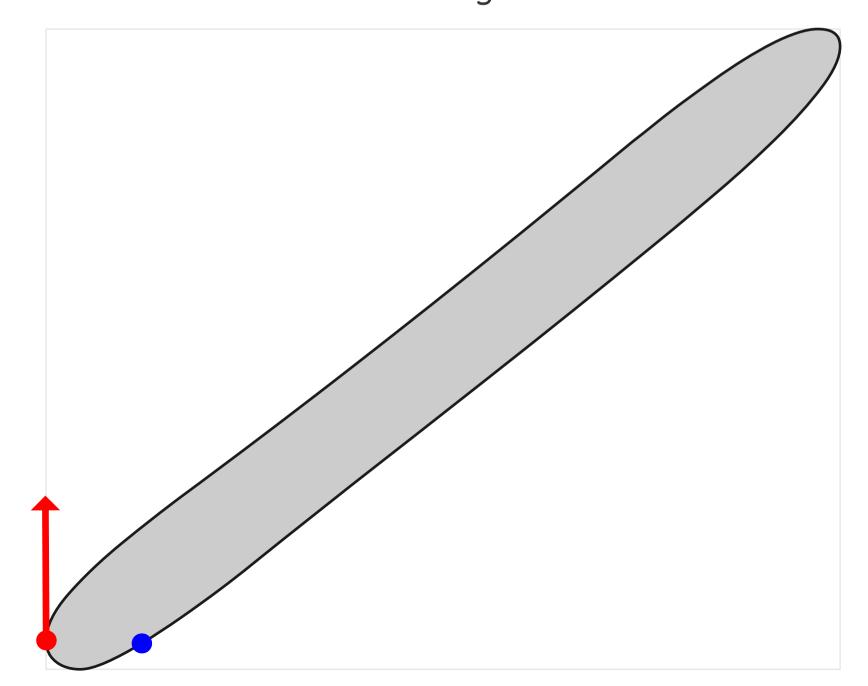
proposed fix



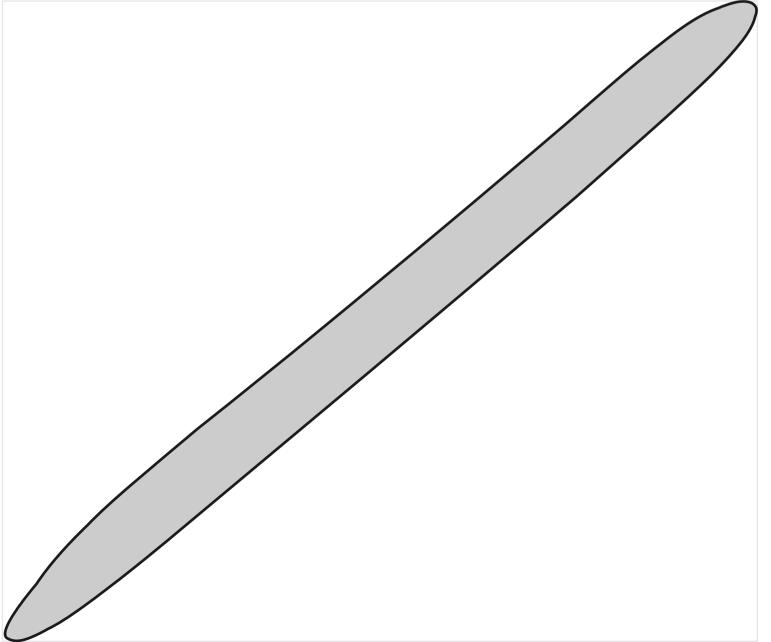




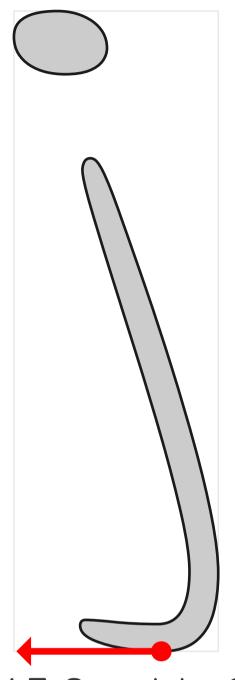
'sInt=-13.0 wght=900.0'



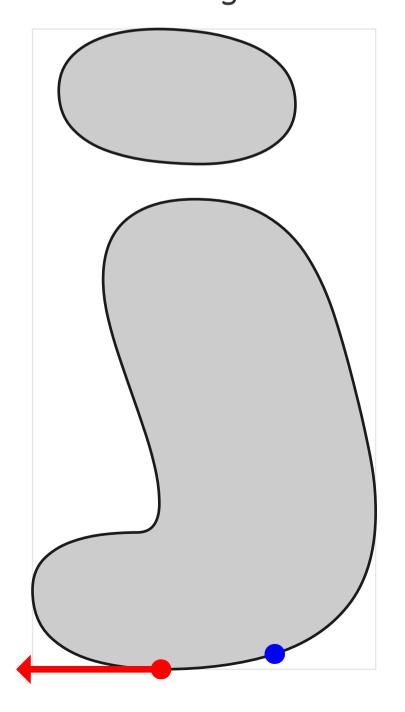
proposed fix



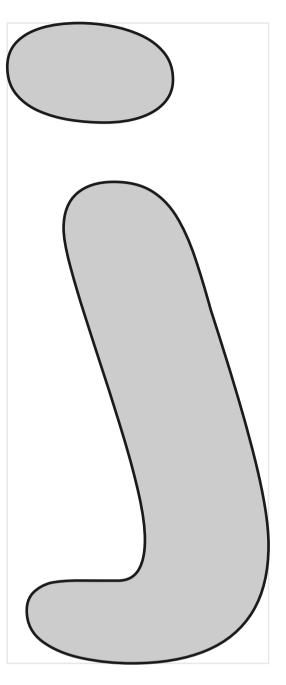
'sInt=13.0'



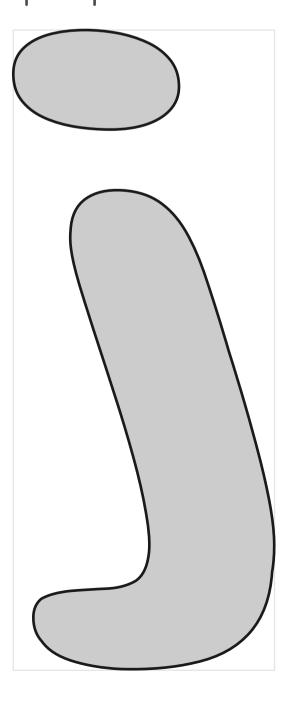
'sInt=13.0 wght=900.0'

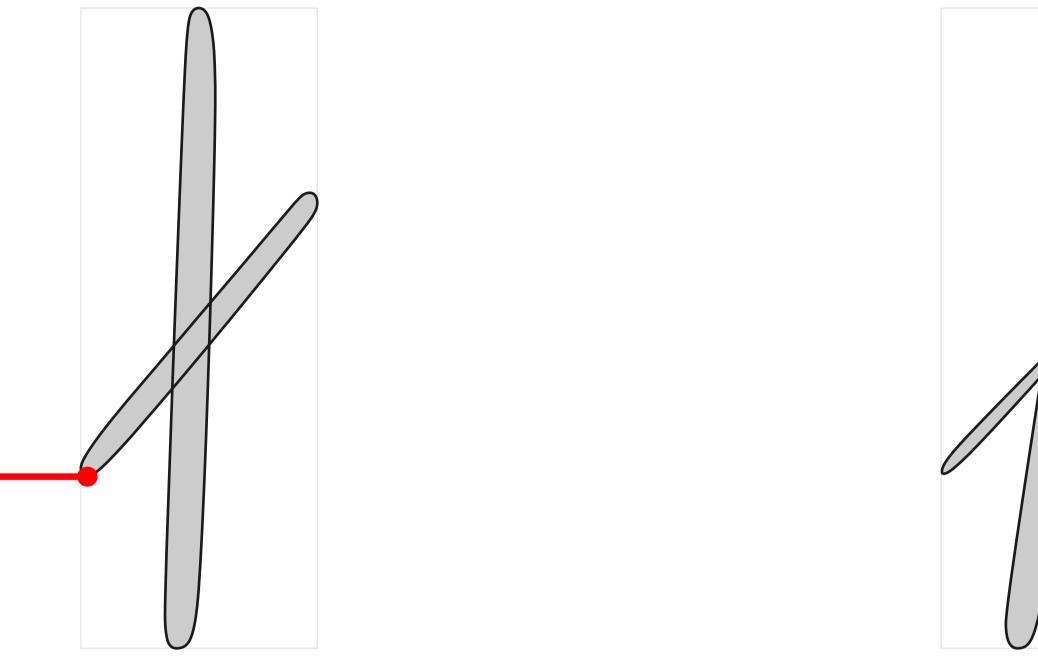


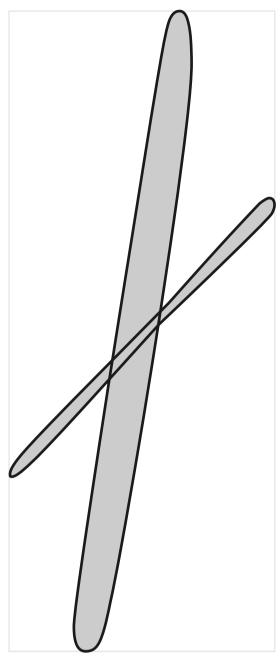
midway interpolation



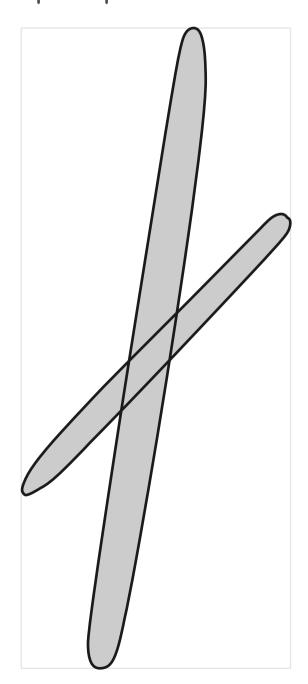
proposed fix

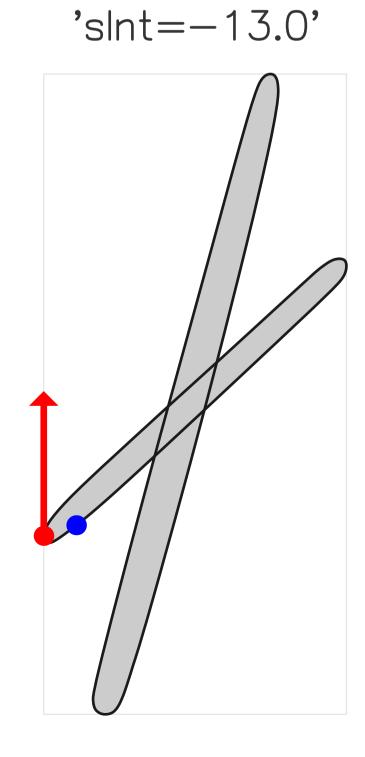




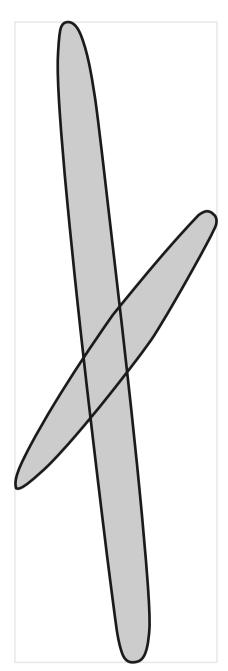


proposed fix

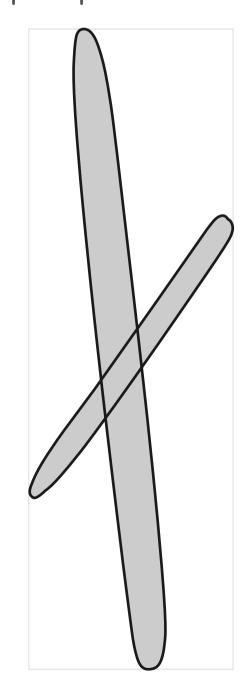


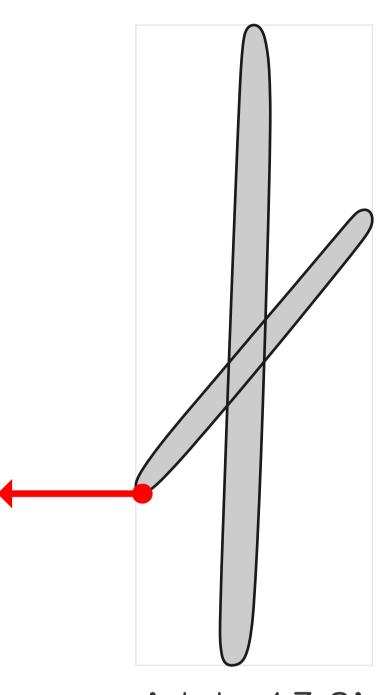


,,



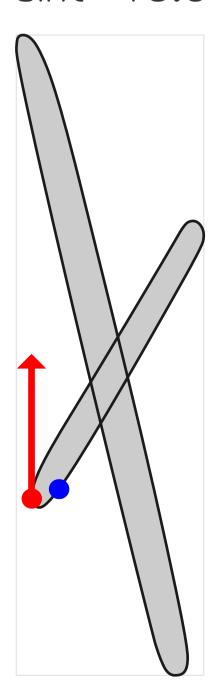
proposed fix



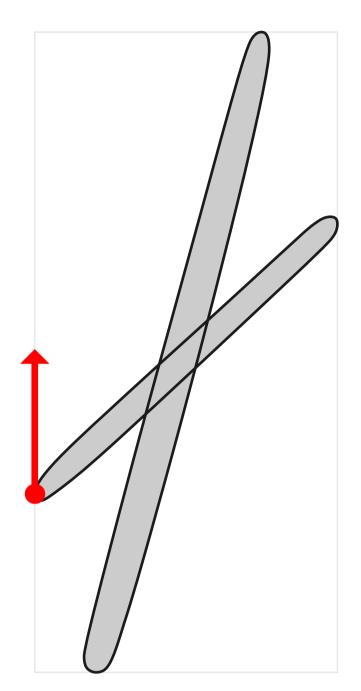


,,

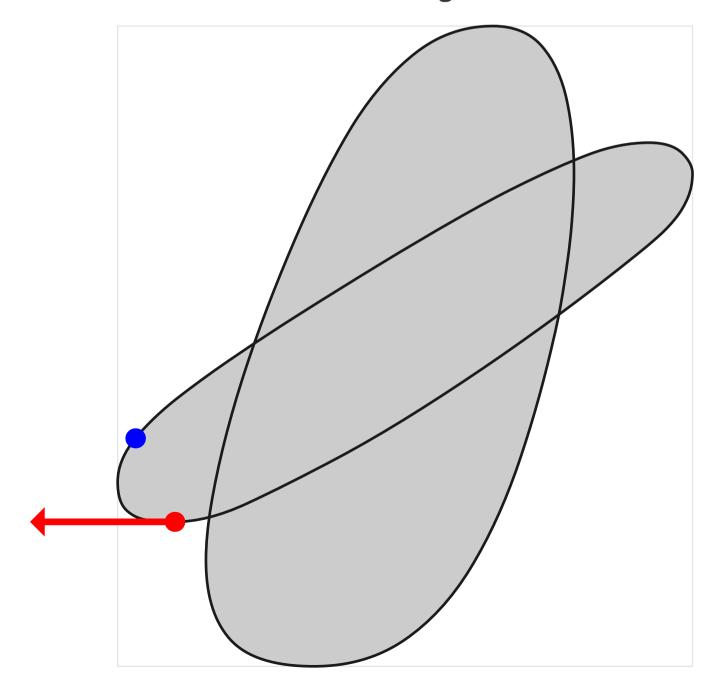
'sInt=13.0'



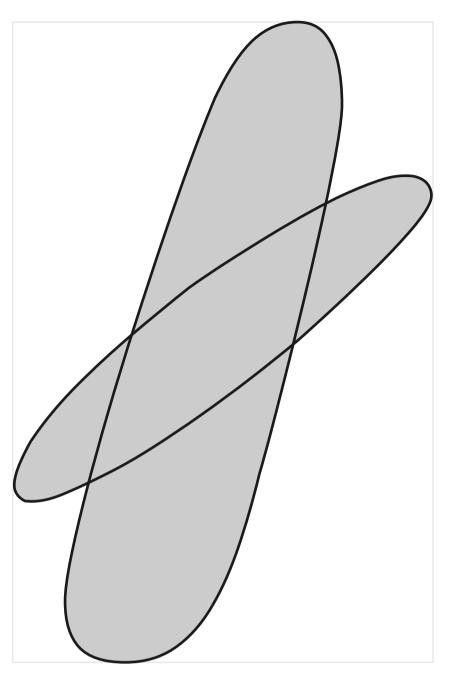
'sInt = -13.0'



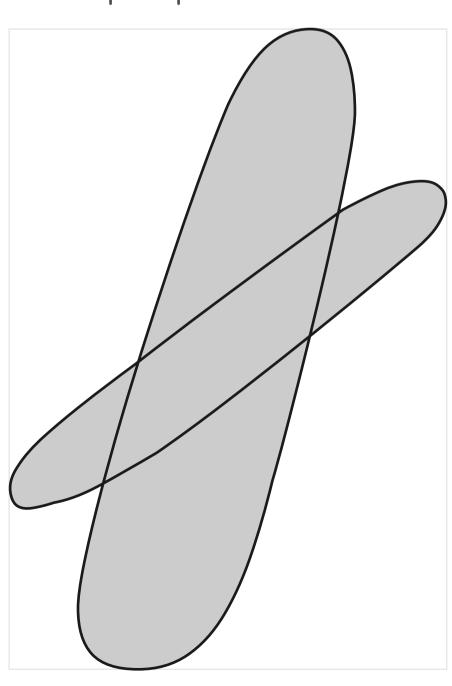
'sInt=-13.0 wght=900.0'

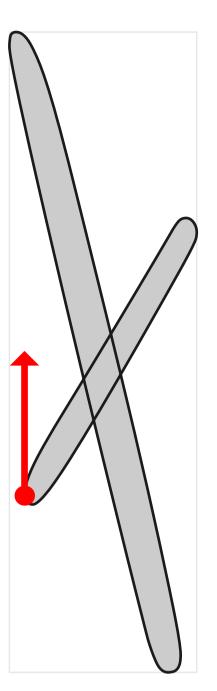


midway interpolation

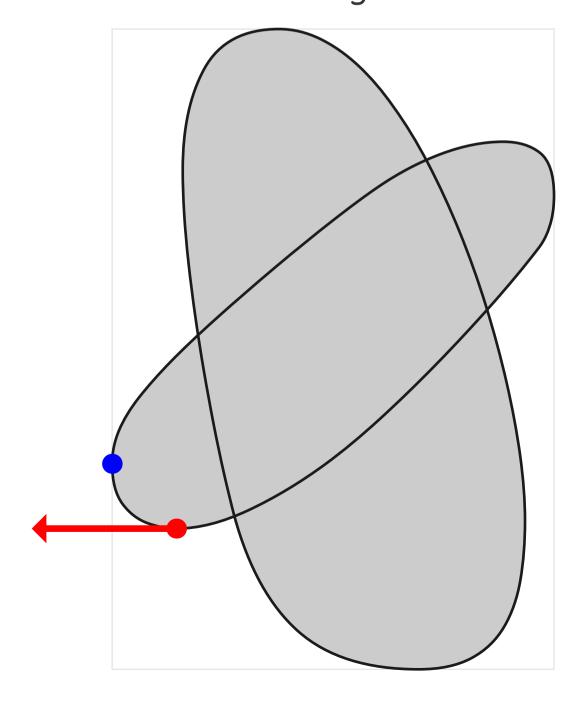


proposed fix

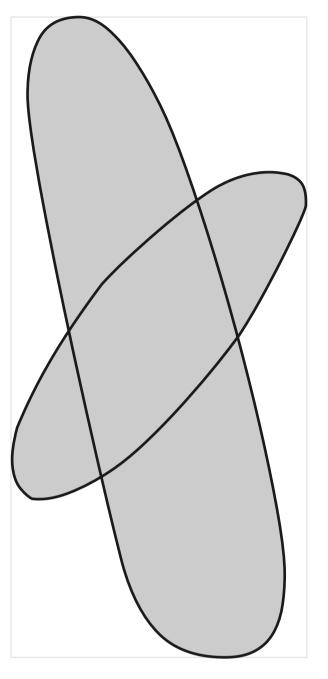




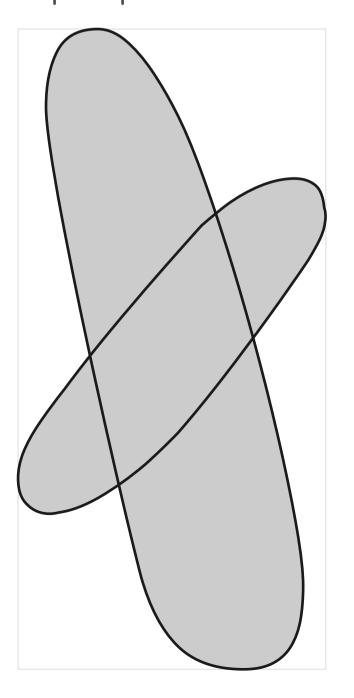
'sInt=13.0 wght=900.0'



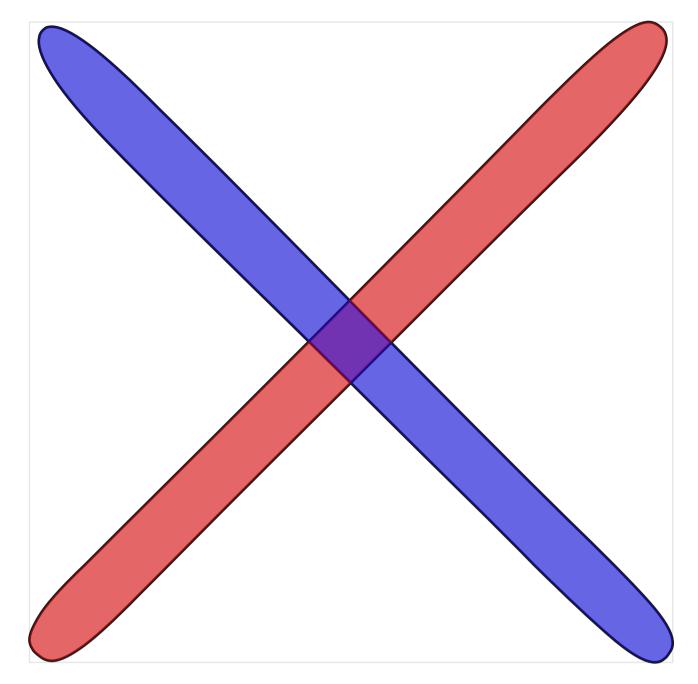
midway interpolation



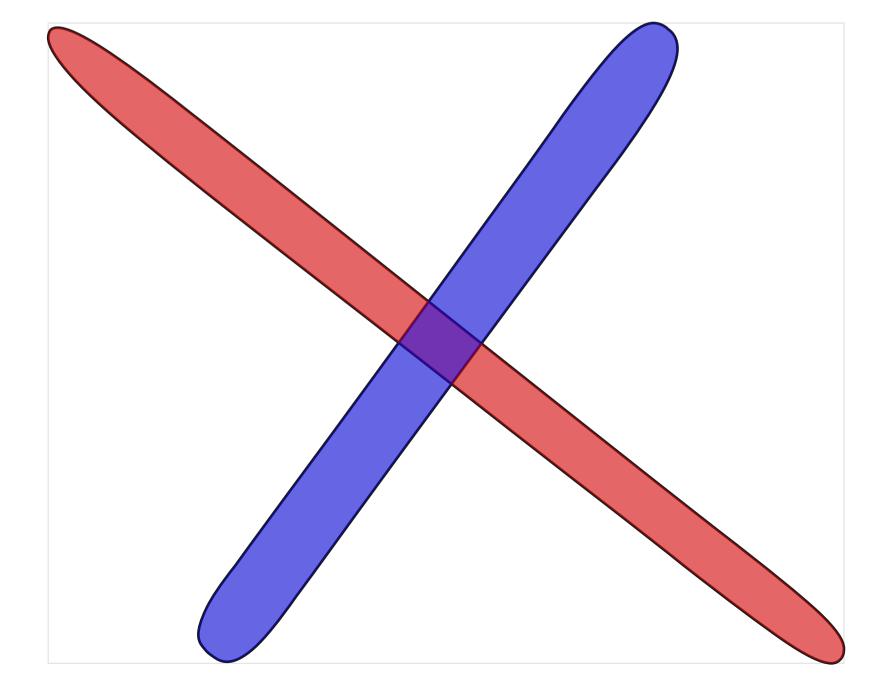
proposed fix



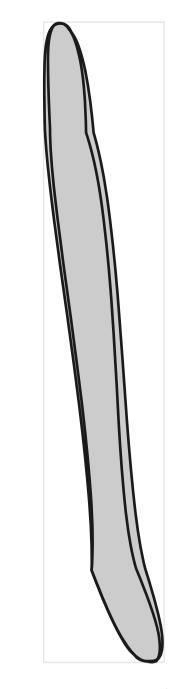




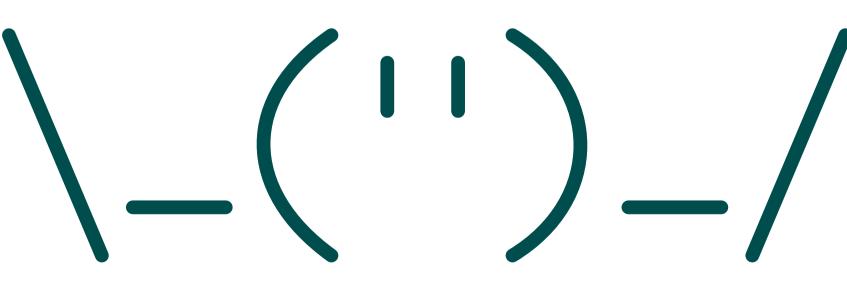
'sInt=13.0'



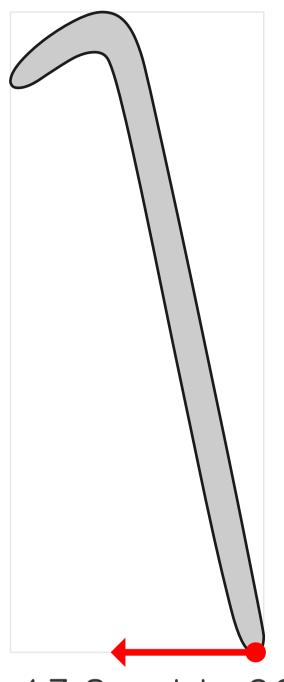
midway interpolation



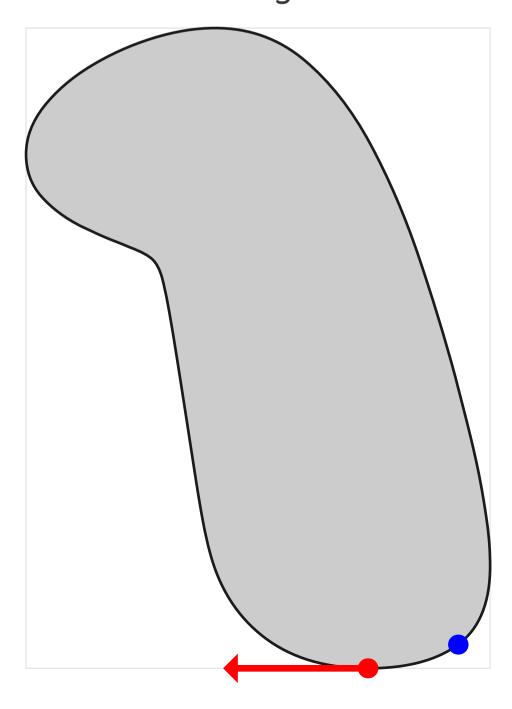
proposed fix



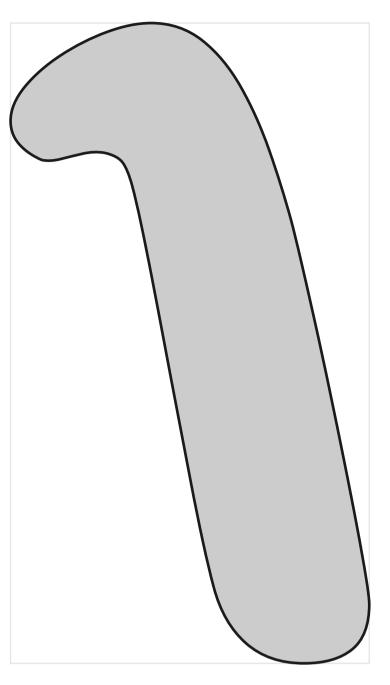
'sInt=13.0'



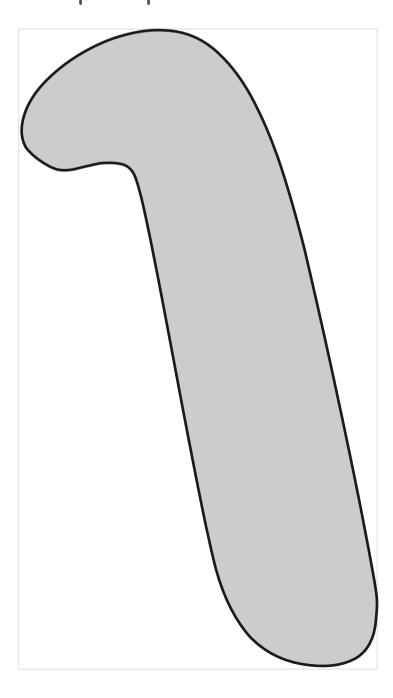
'sInt=13.0 wght=900.0'



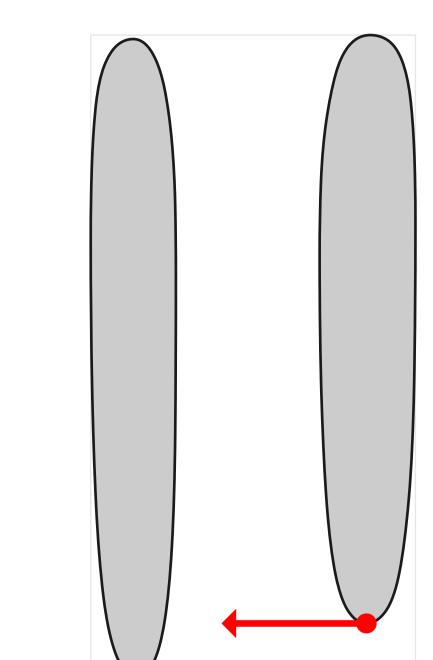
midway interpolation

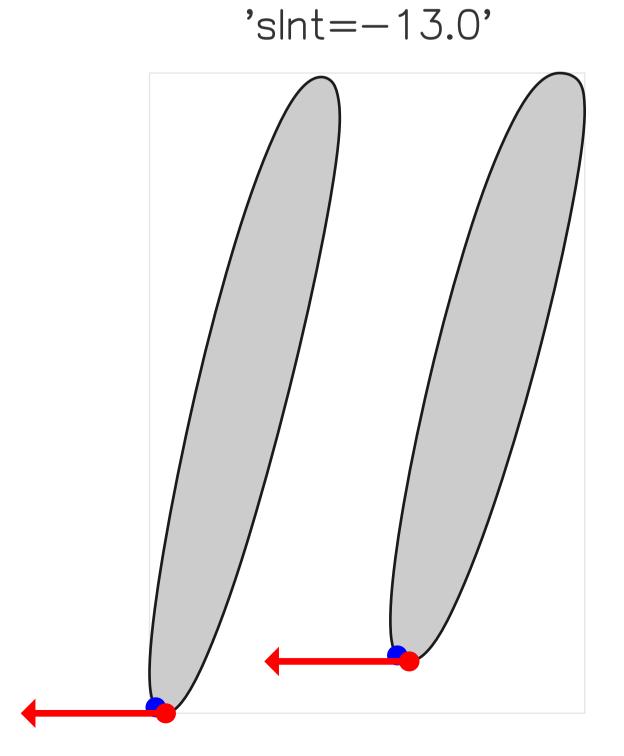


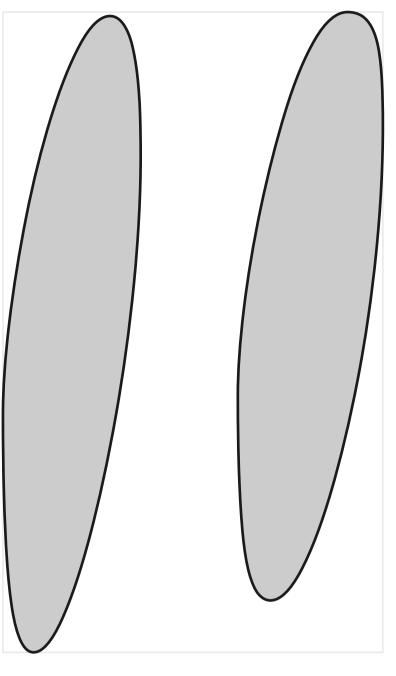
proposed fix



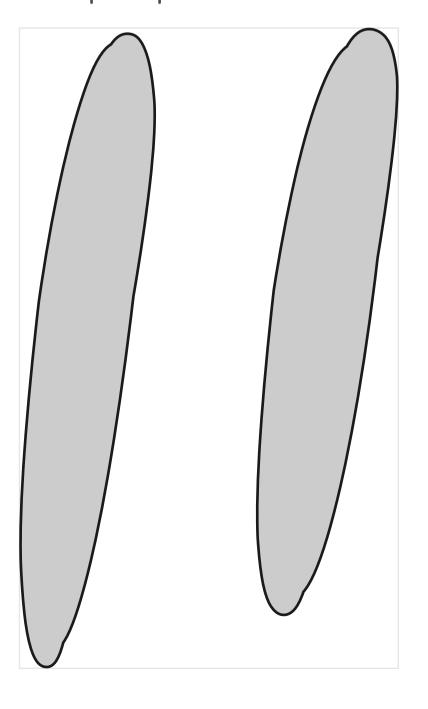
"



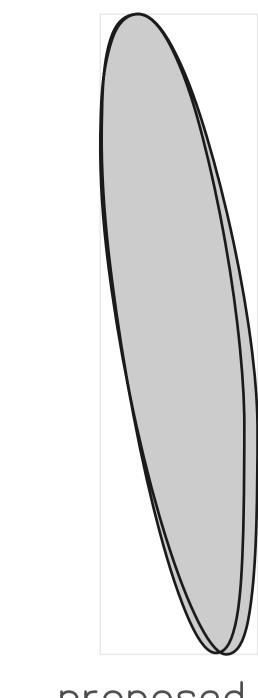




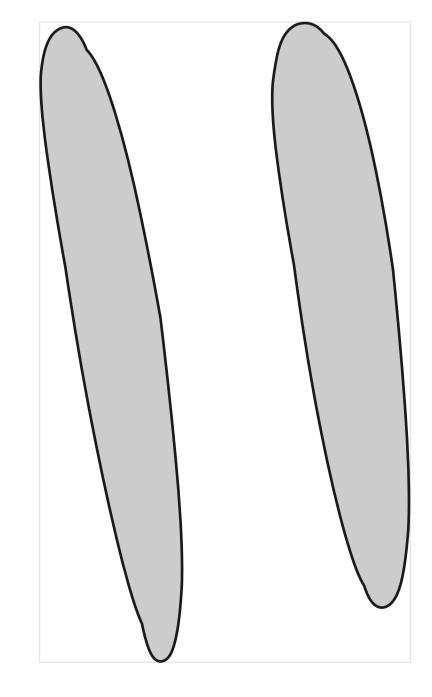
proposed fix

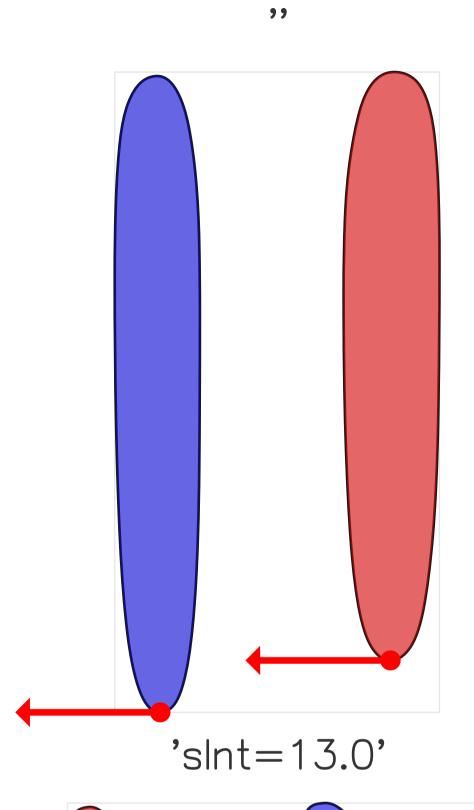


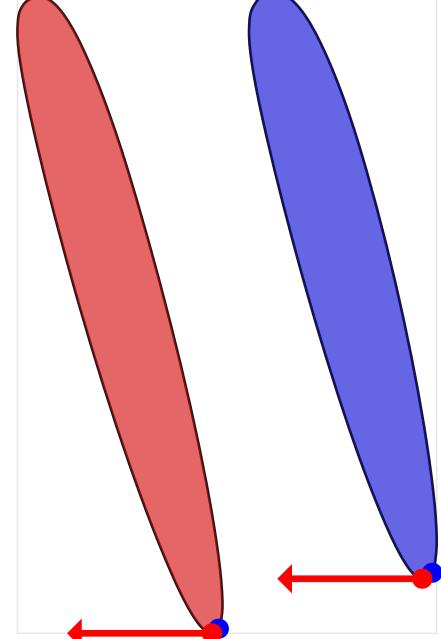
contour_order, wrong_start_point



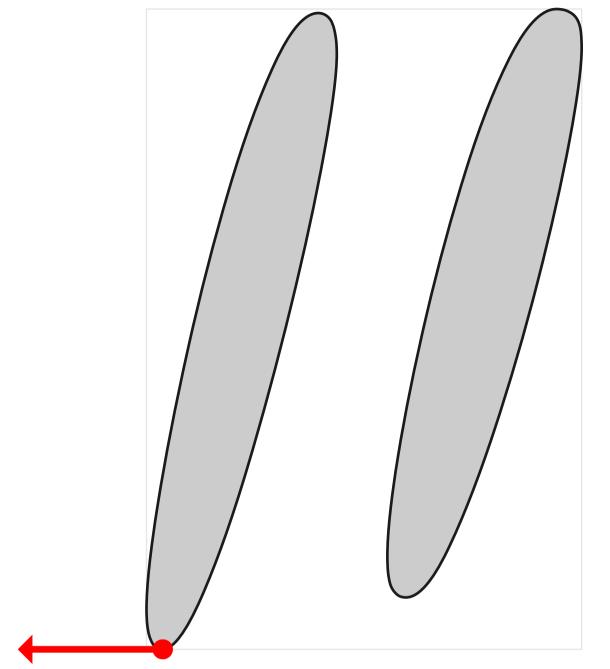
proposed fix



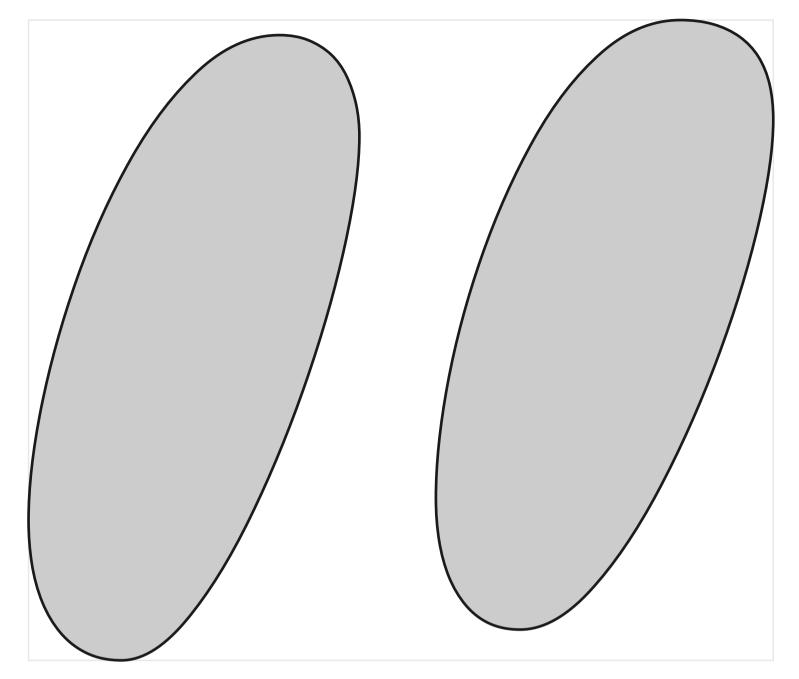




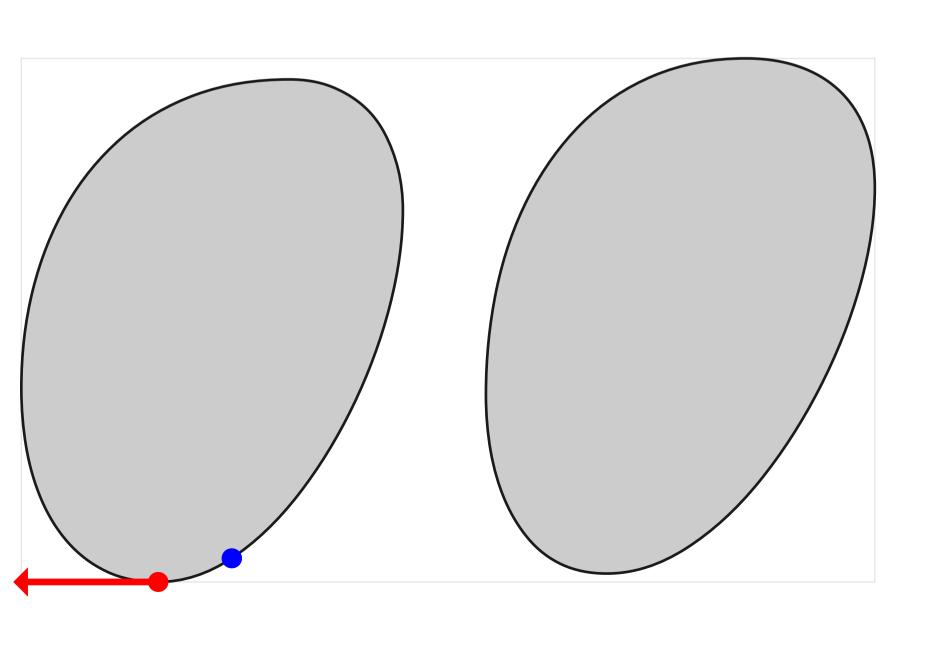
's|nt=-13.0'



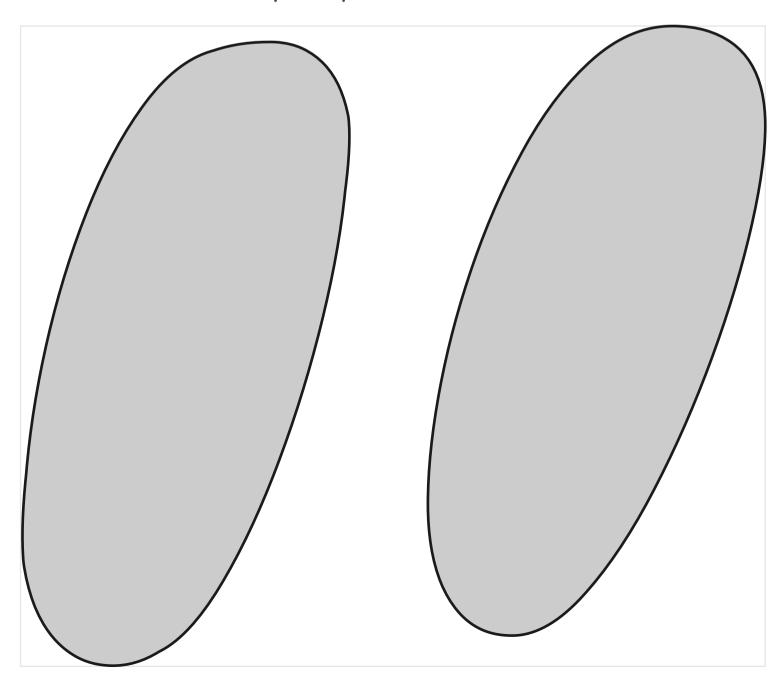
midway interpolation



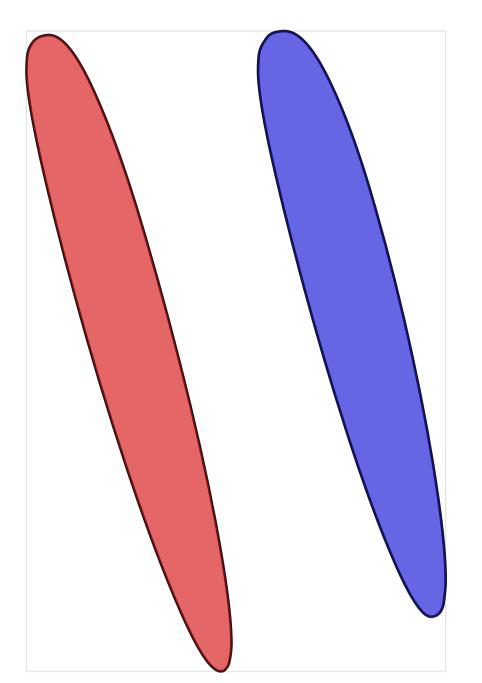
'sInt=-13.0 wght=900.0'



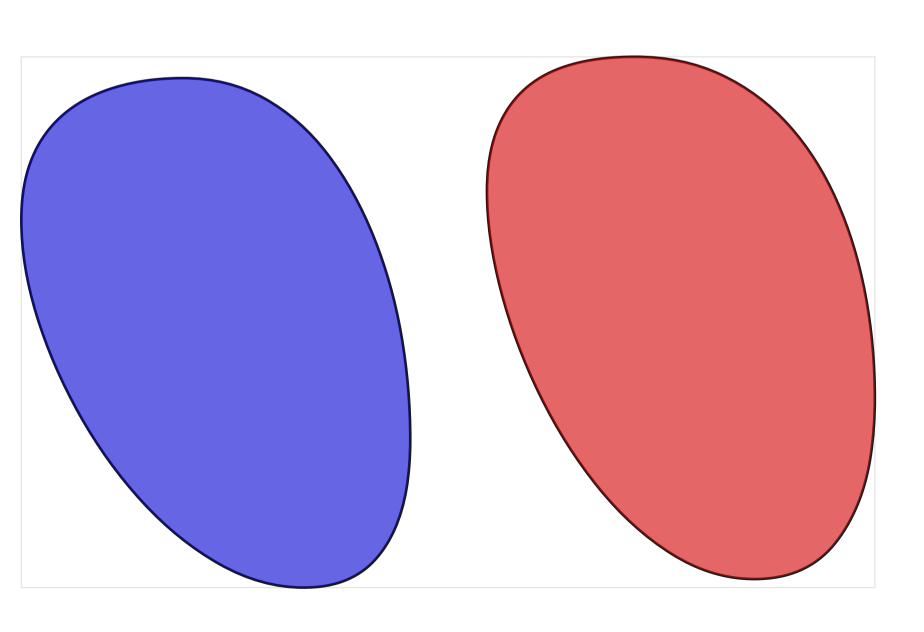
proposed fix



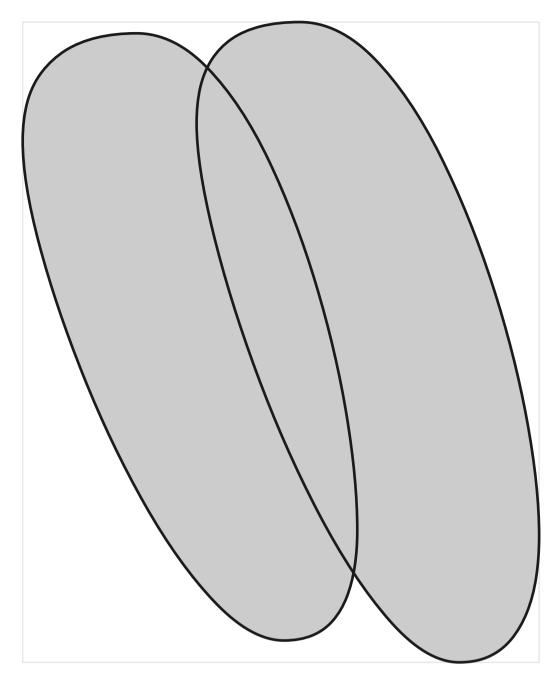
'sInt=13.0'



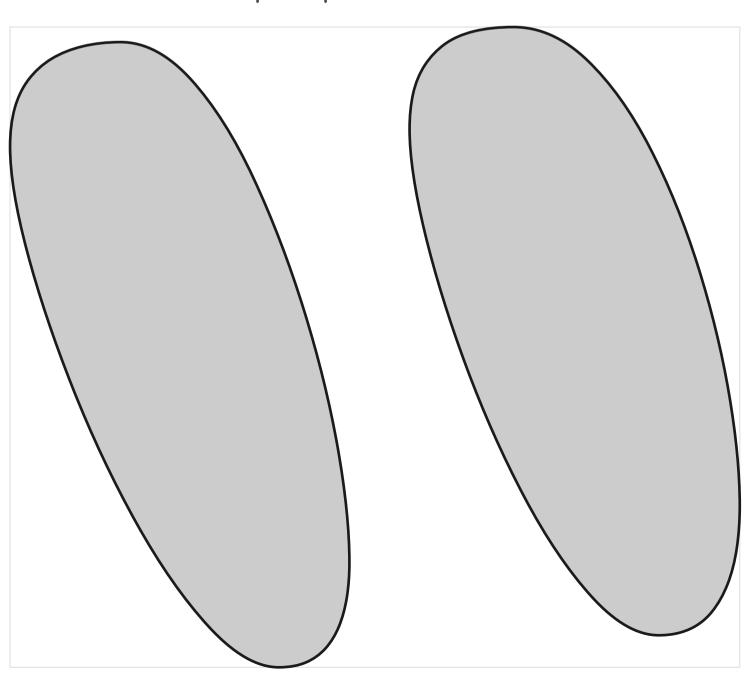
'sInt=13.0 wght=900.0'

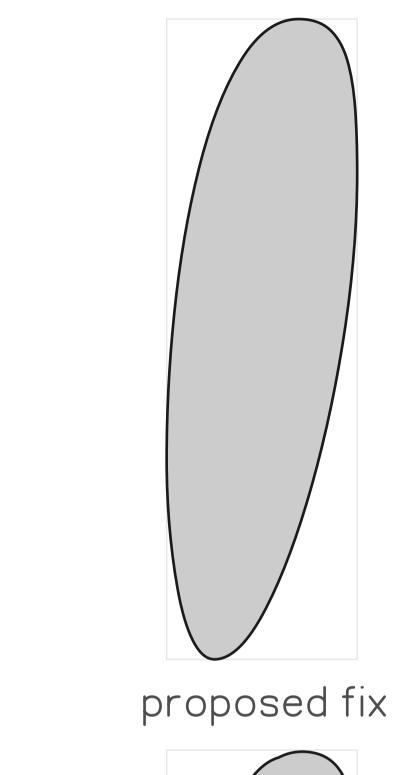


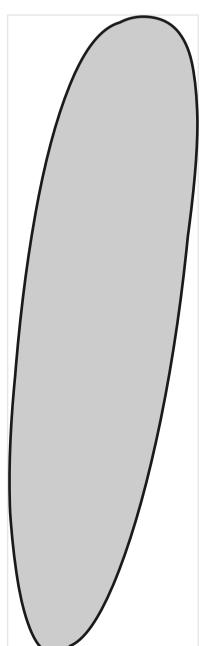
midway interpolation

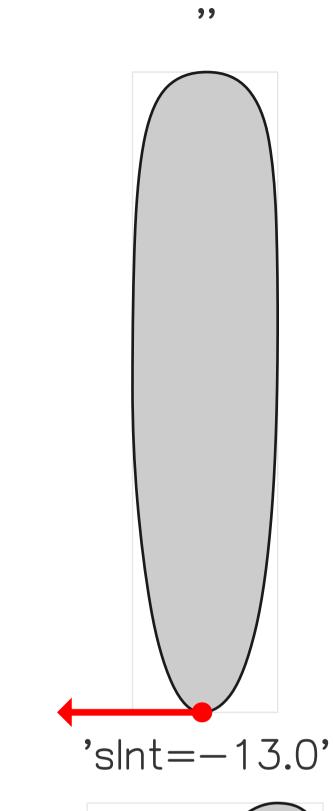


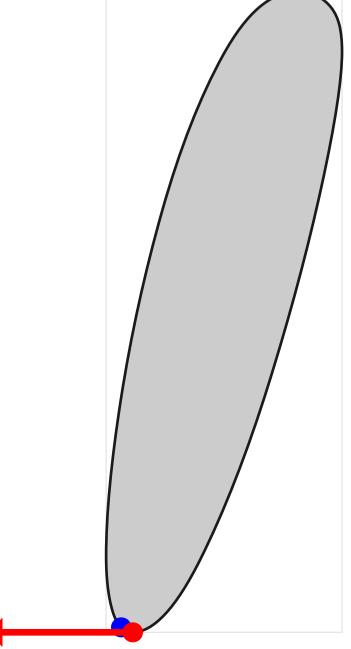
proposed fix



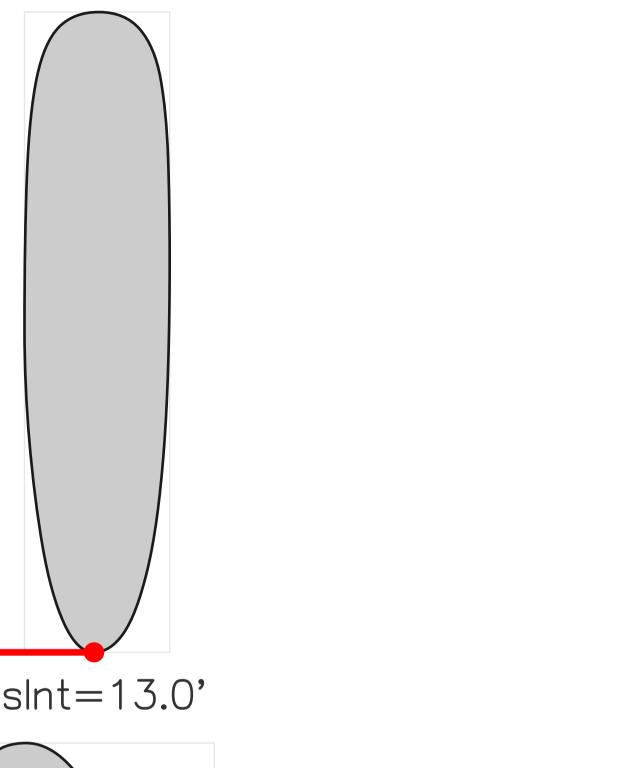


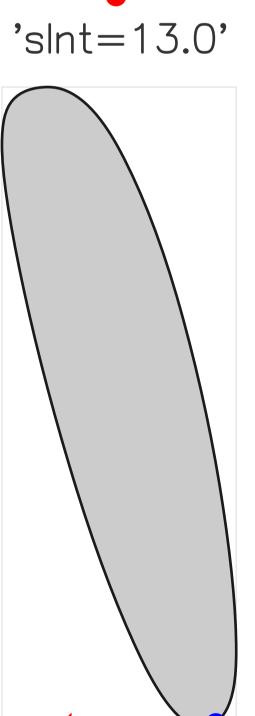


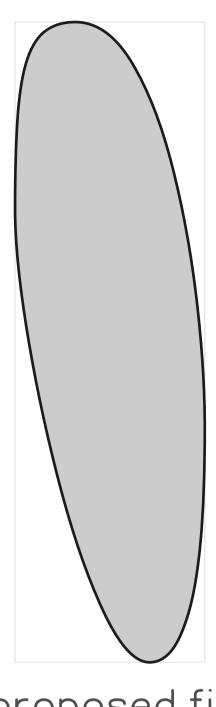




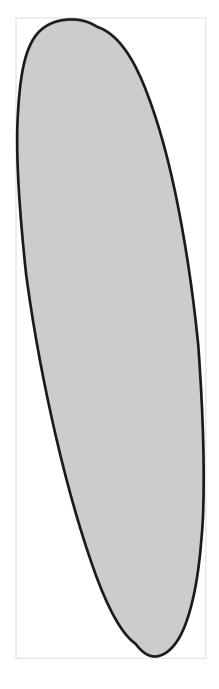
midway interpolation

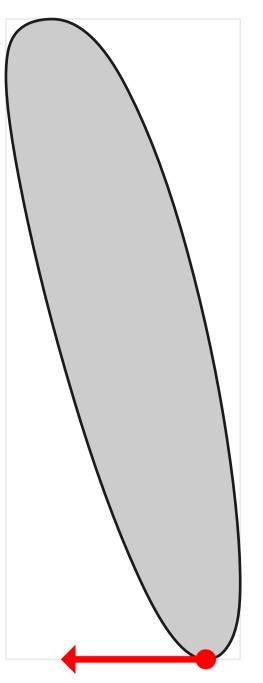




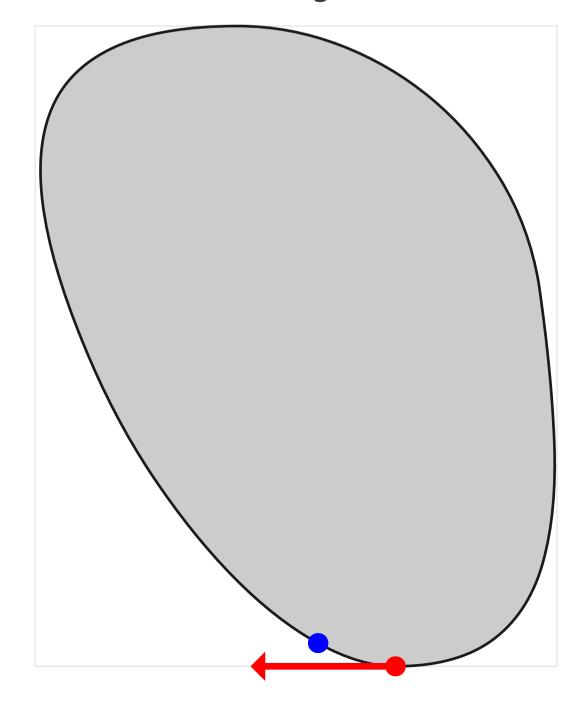


proposed fix

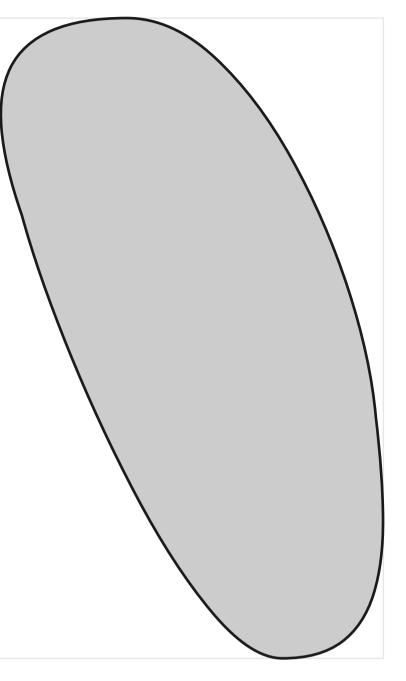




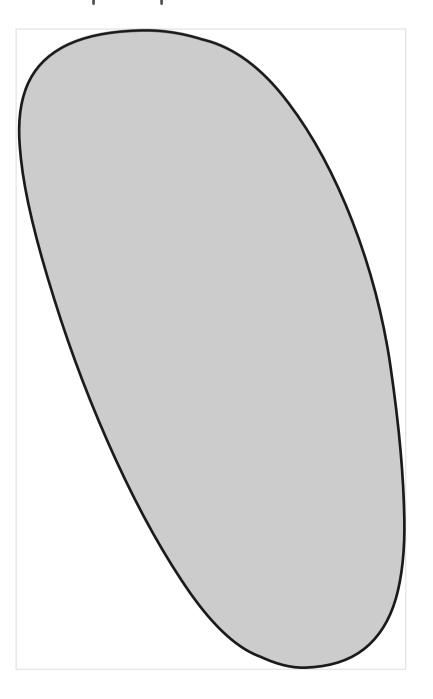
'sInt=13.0 wght=900.0'

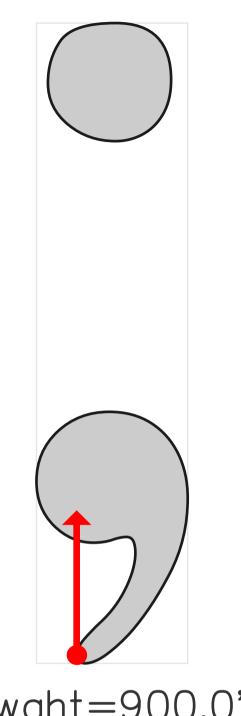


midway interpolation

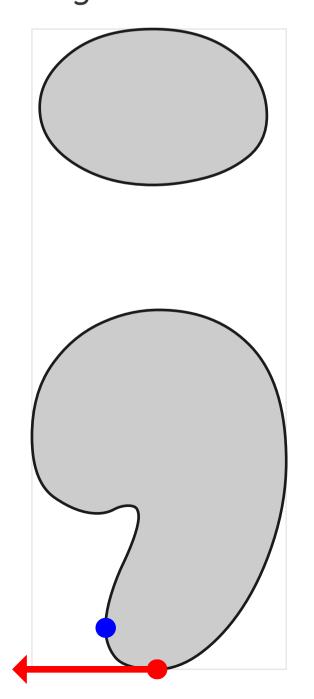


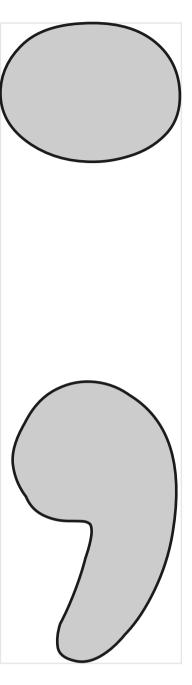
proposed fix

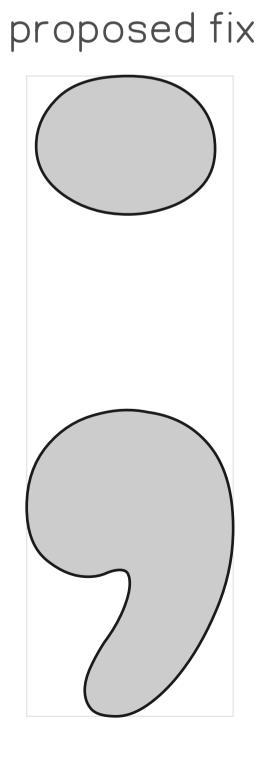




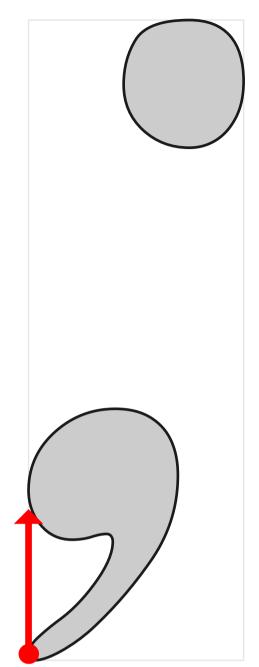
'wght=900.0'



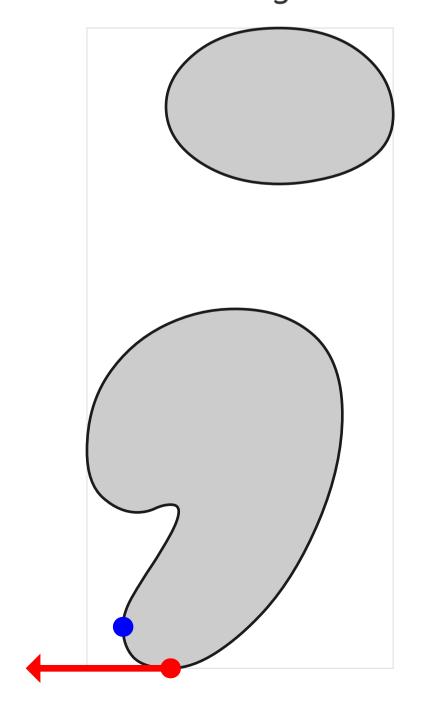


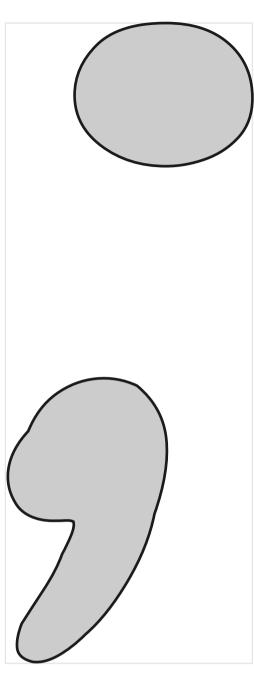


'sInt=-13.0' midway interpolation

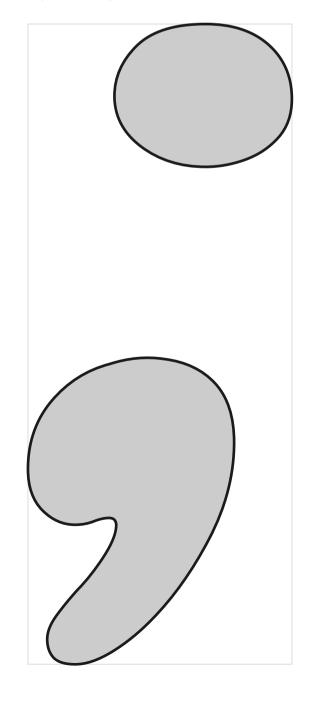


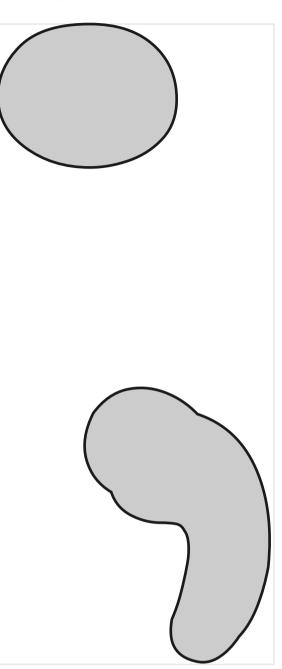
'sInt=-13.0 wght=900.0'



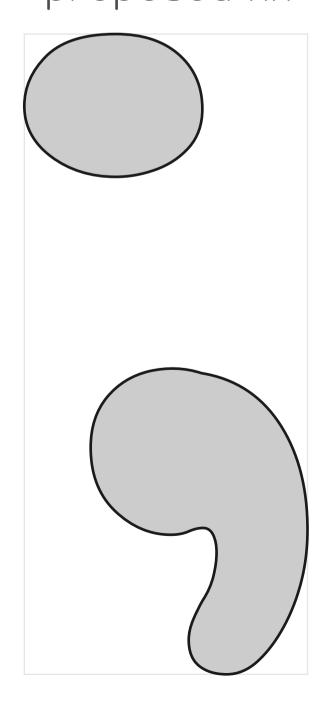




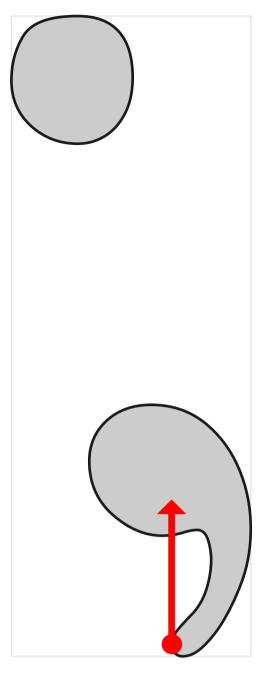




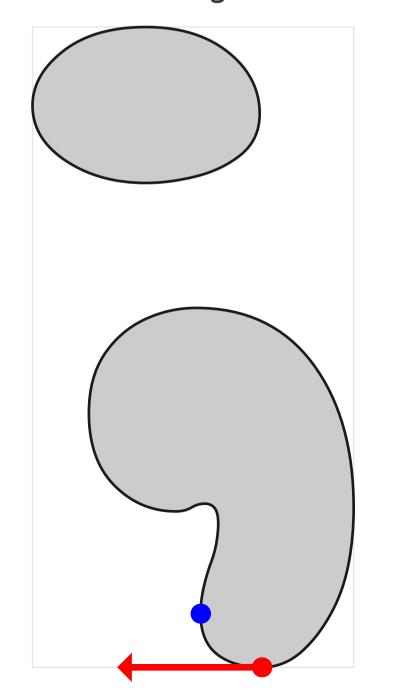
proposed fix

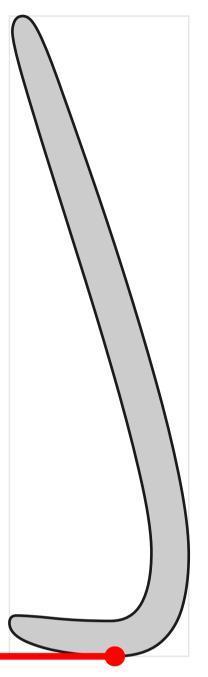


'sInt=13.0'

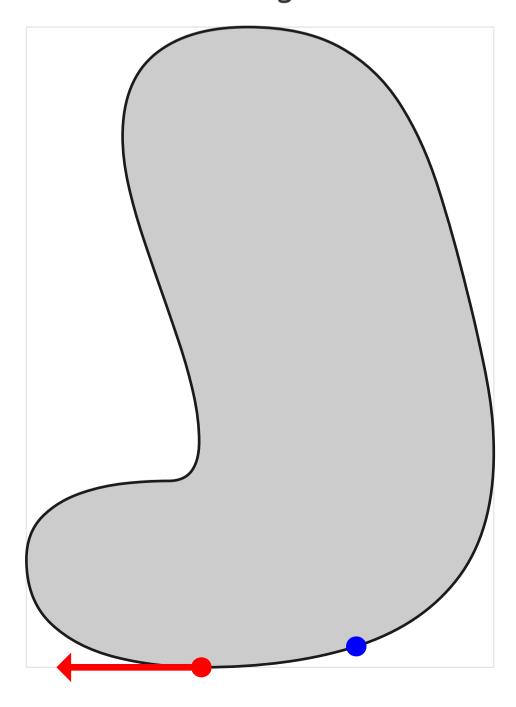


'sInt=13.0 wght=900.0'

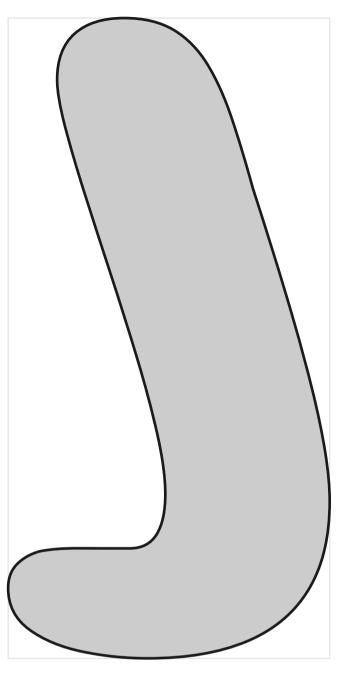




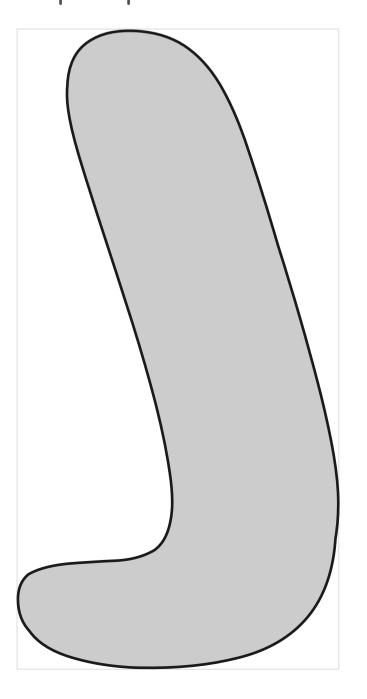
'sInt=13.0 wght=900.0'

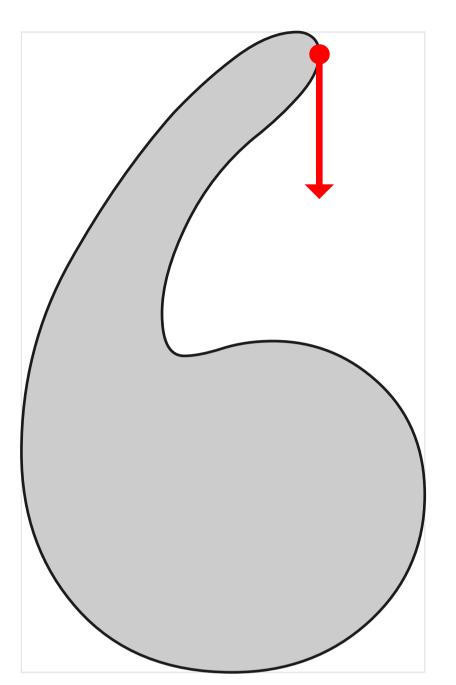


midway interpolation

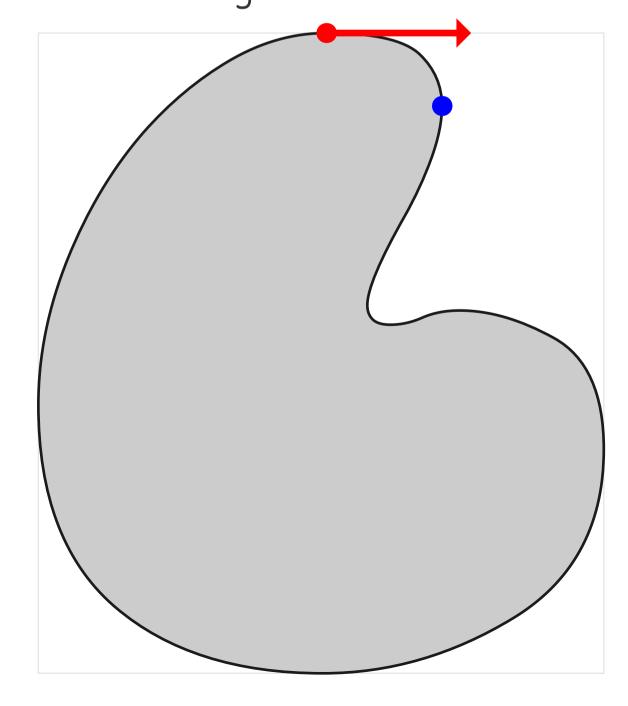


proposed fix

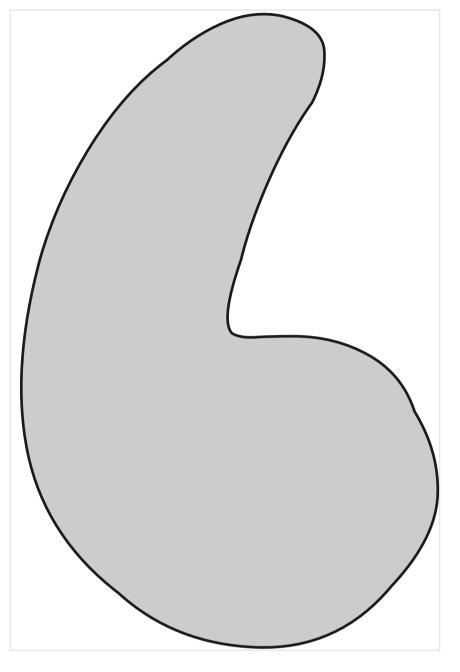




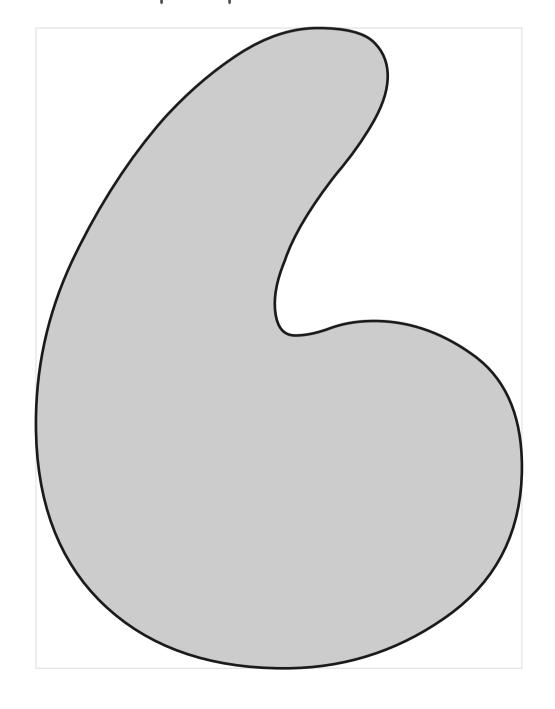
'wght=900.0'



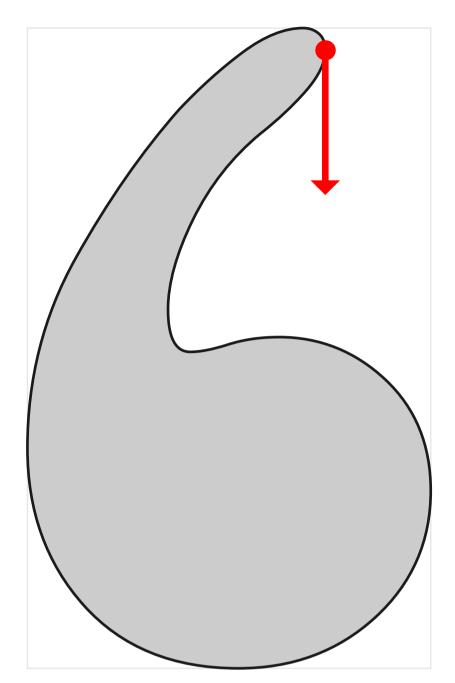
midway interpolation



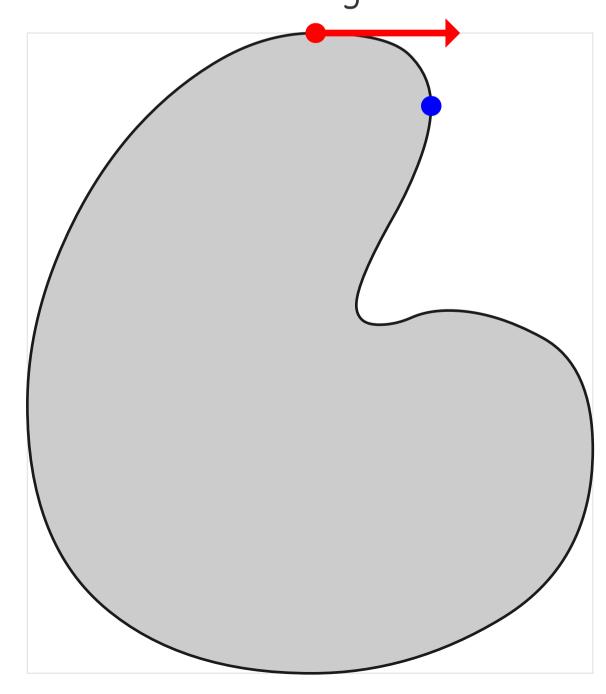
proposed fix



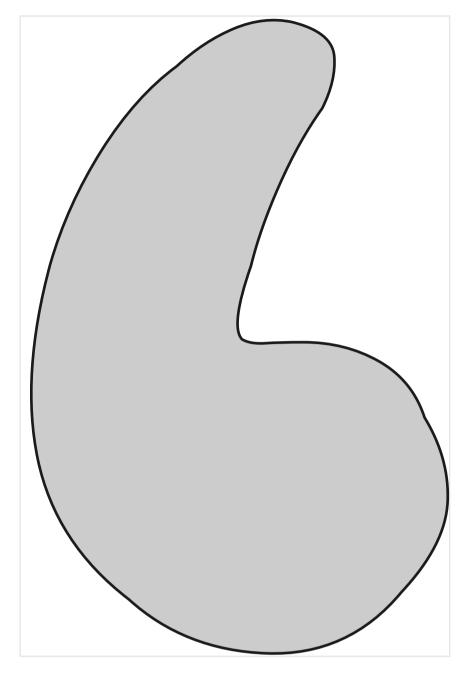
'sInt = -13.0'



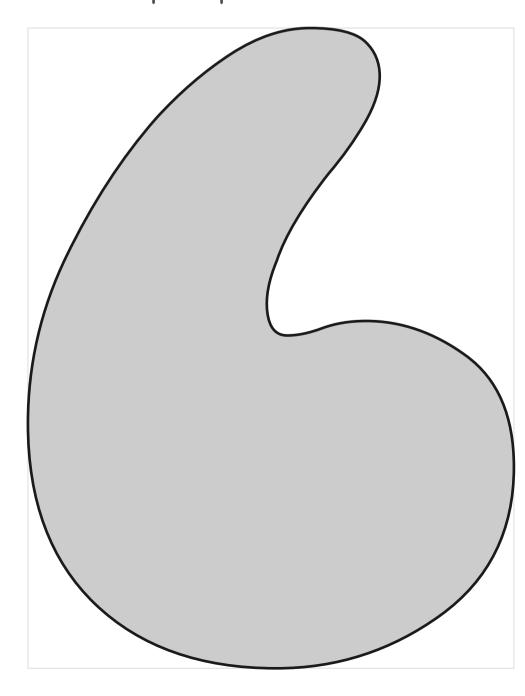
'slnt=-13.0 wght=900.0'

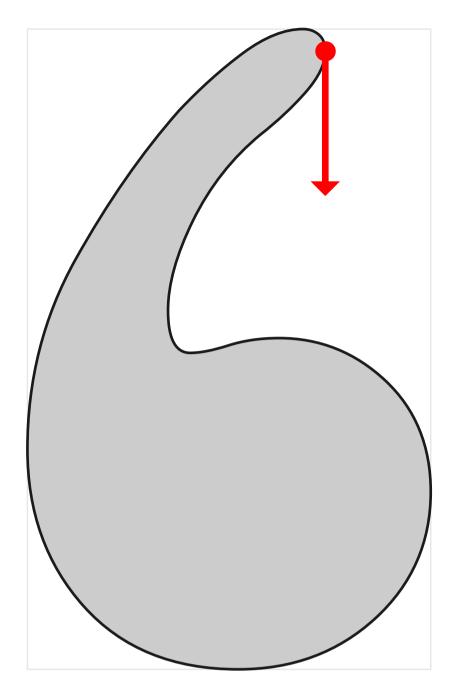


midway interpolation

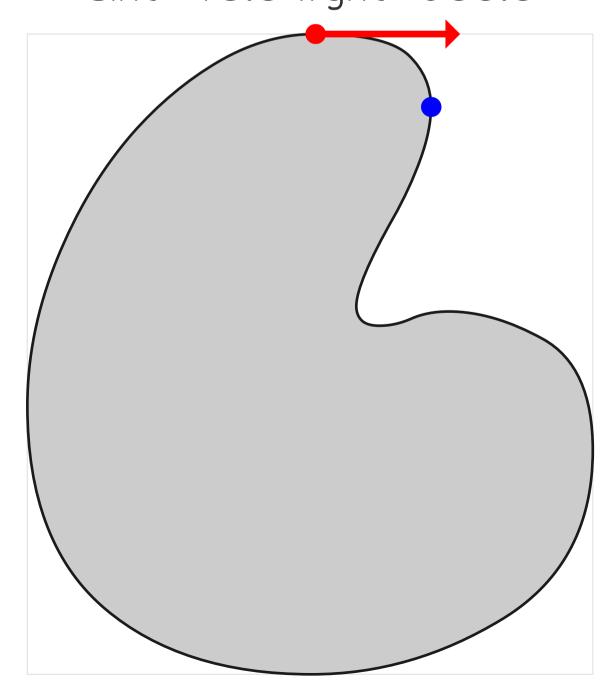


proposed fix

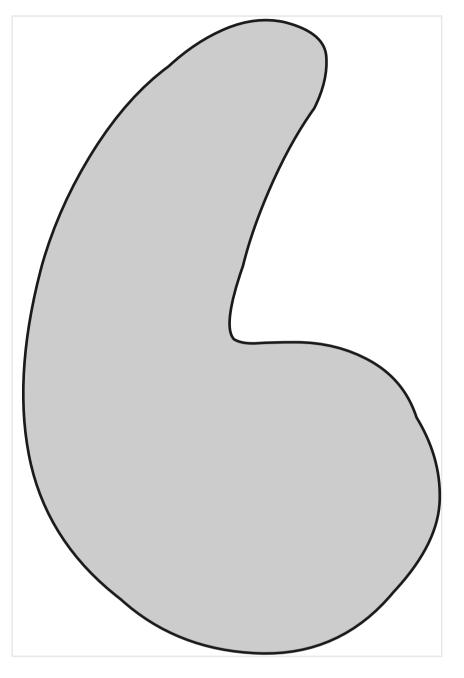




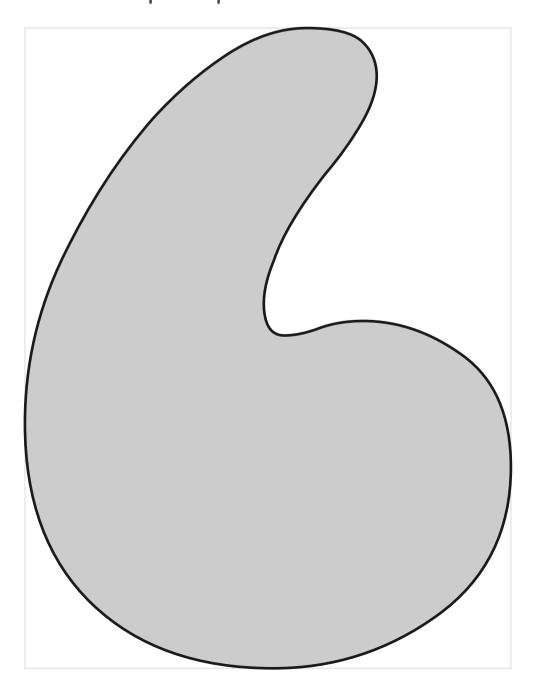
'sInt=13.0 wght=900.0'

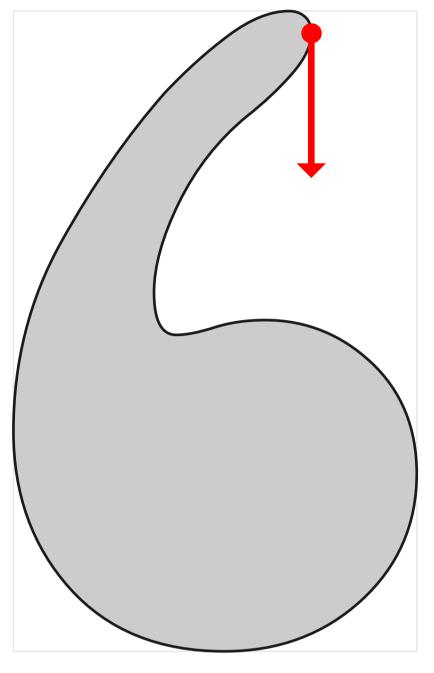


midway interpolation



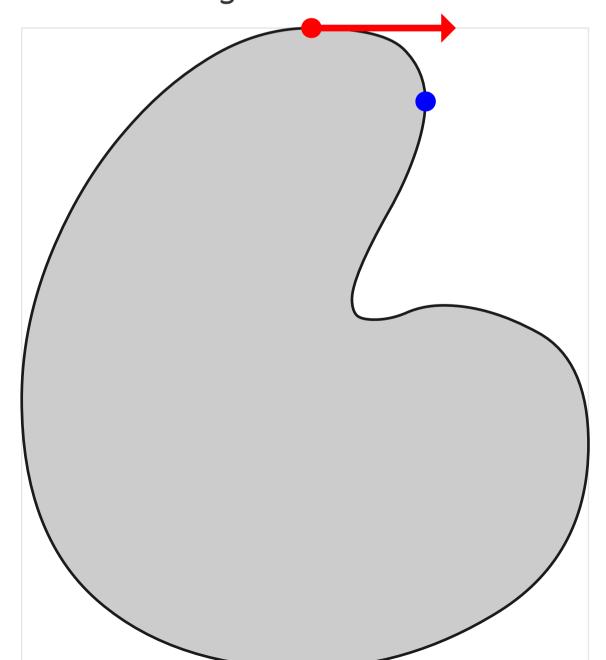
proposed fix

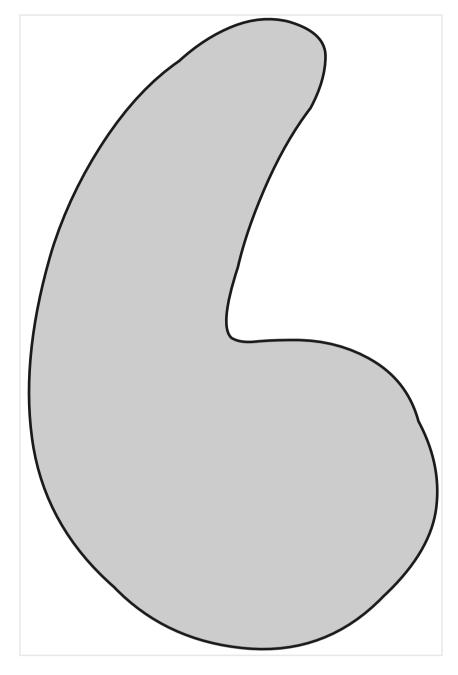




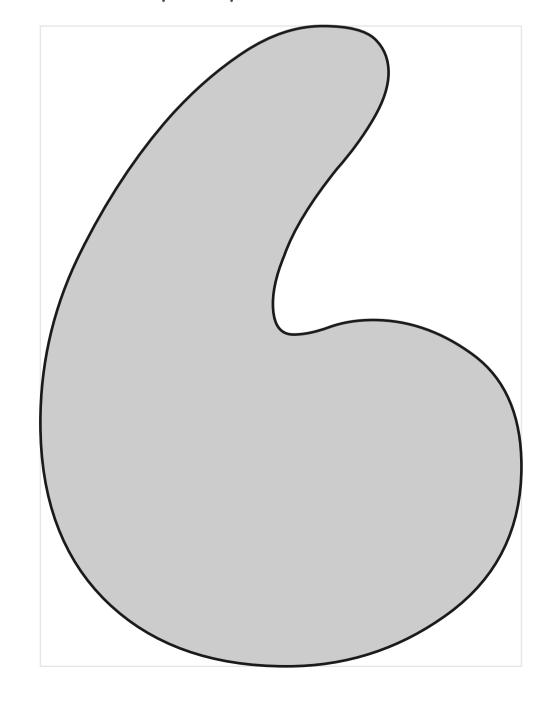
,,

'wght=900.0'

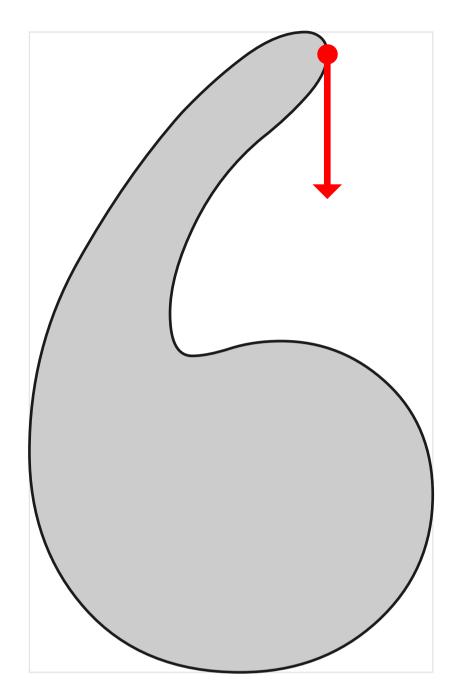




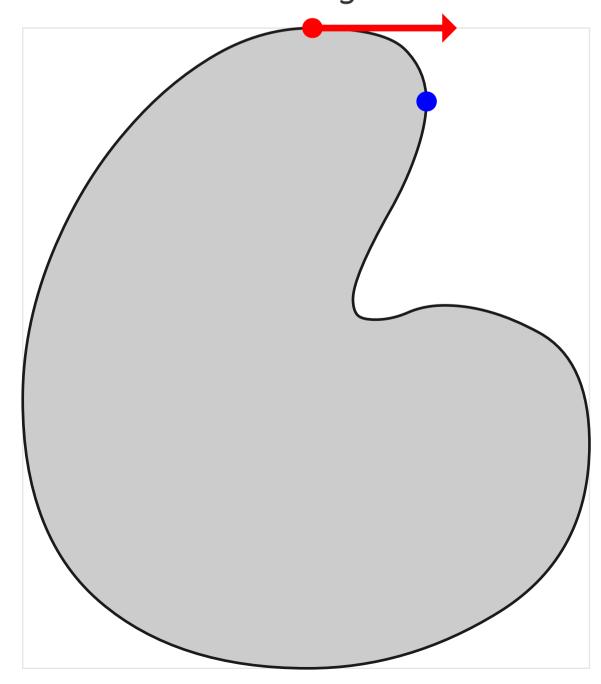
proposed fix



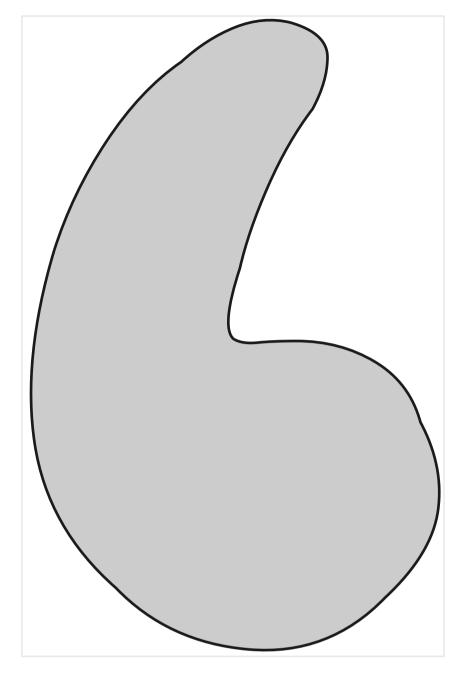
'sInt = -13.0'



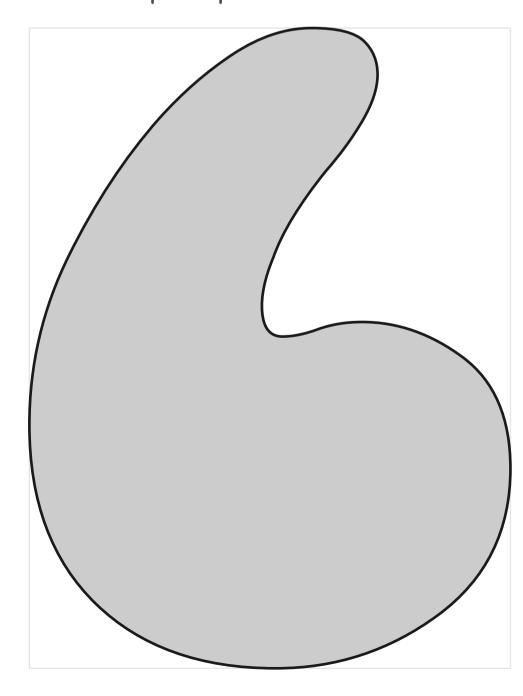
'slnt=-13.0 wght=900.0'

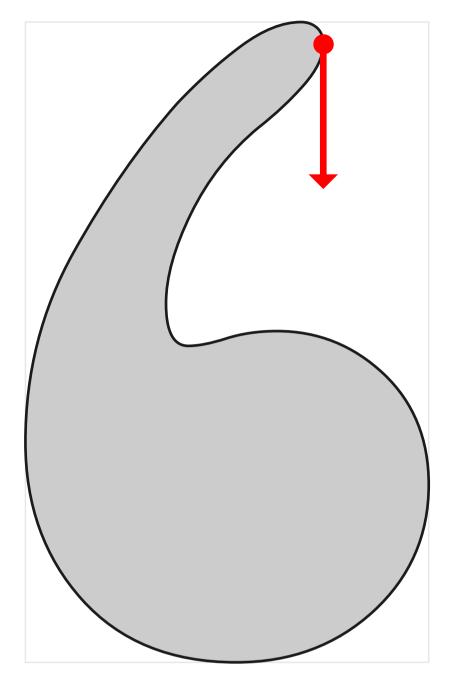


midway interpolation

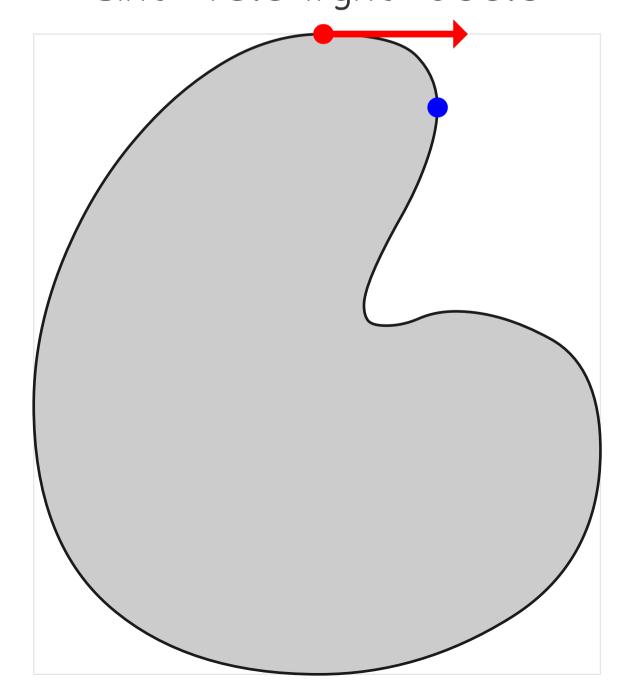


proposed fix

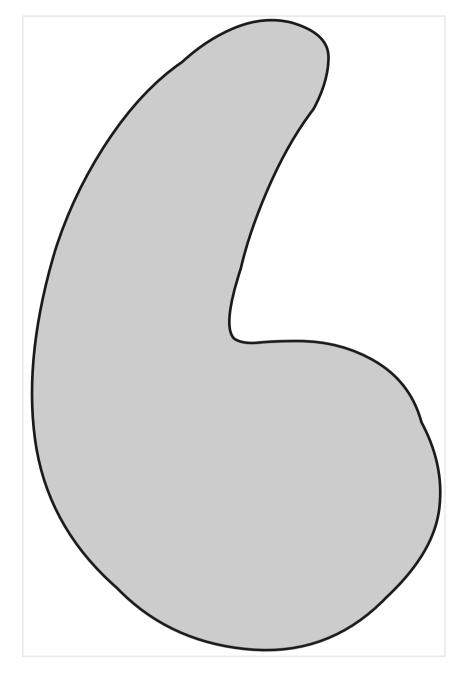




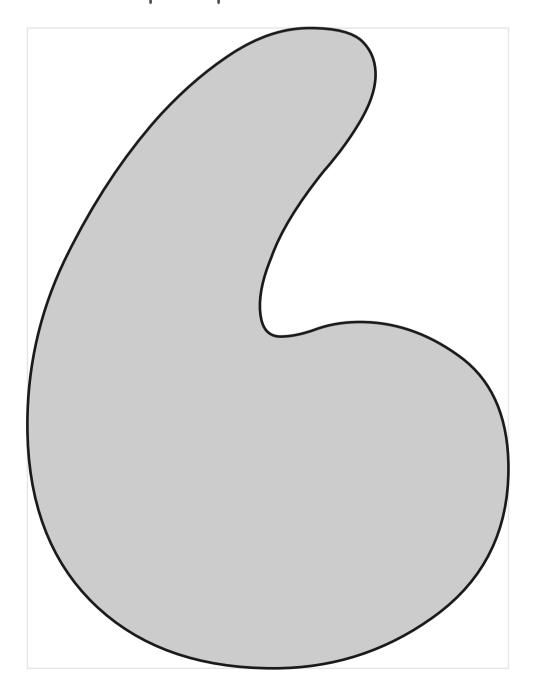
'sInt=13.0 wght=900.0'

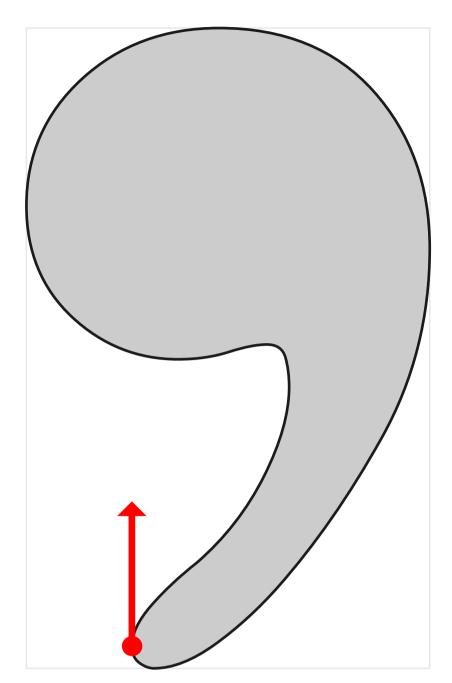


midway interpolation

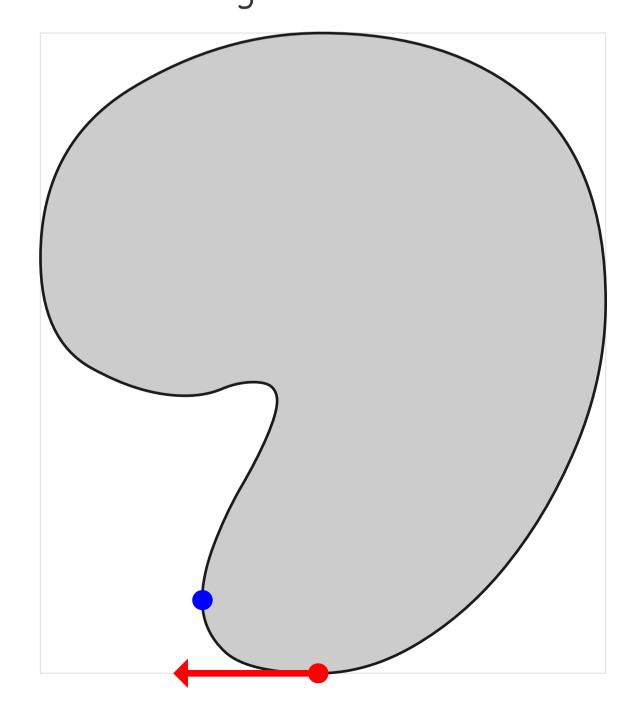


proposed fix

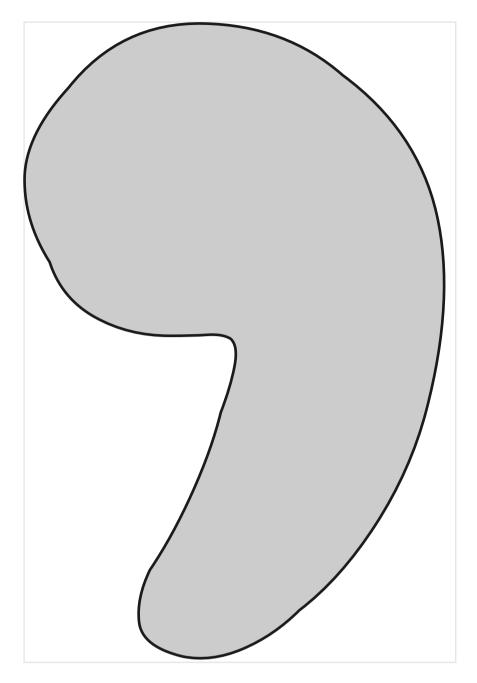




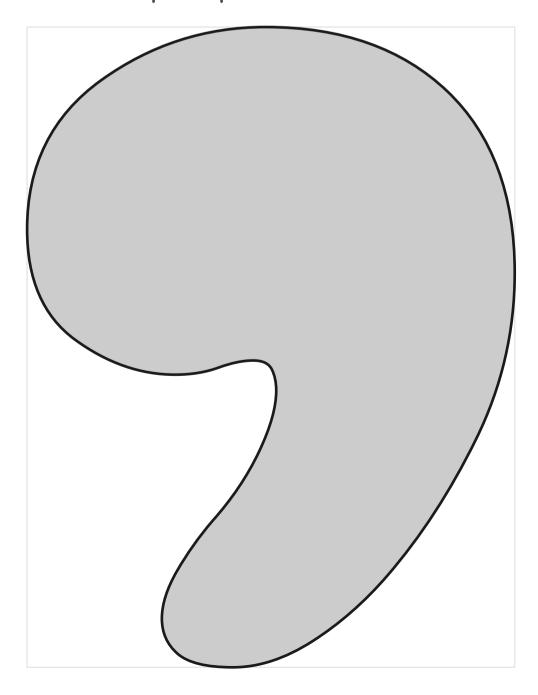
'wght=900.0'



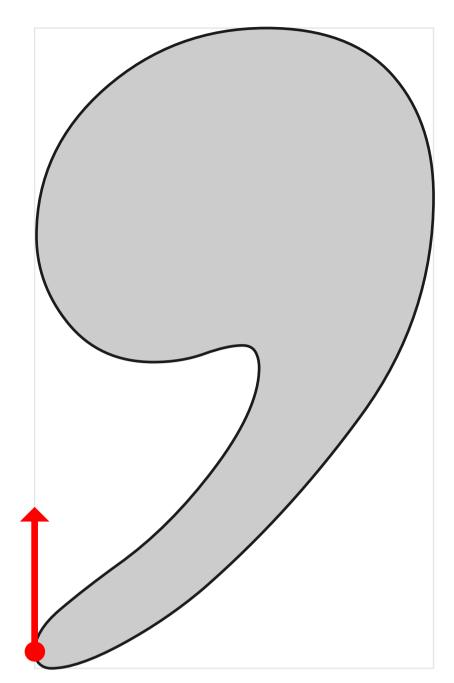
midway interpolation



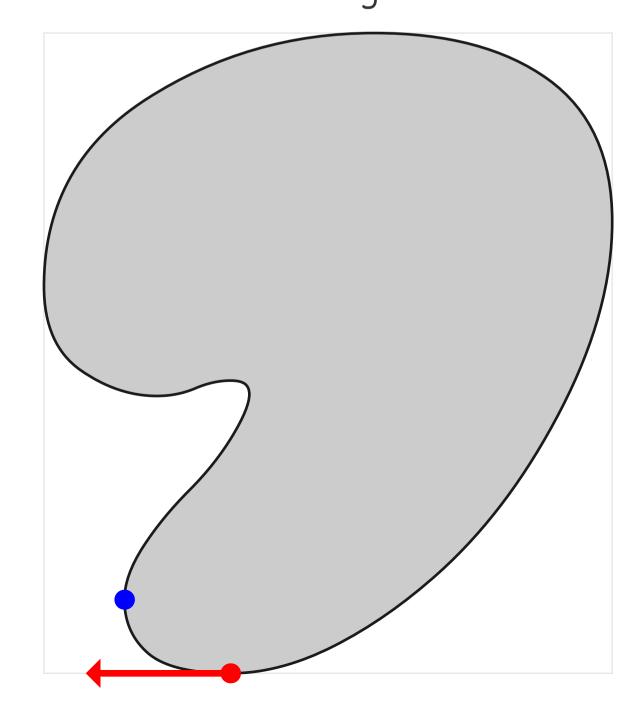
proposed fix



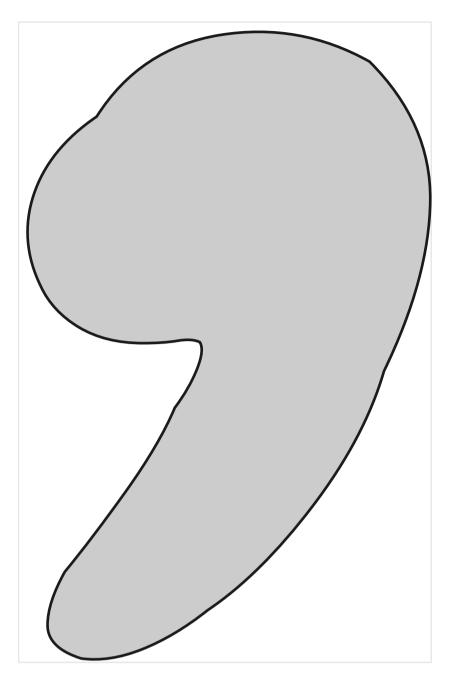
'sInt = -13.0'



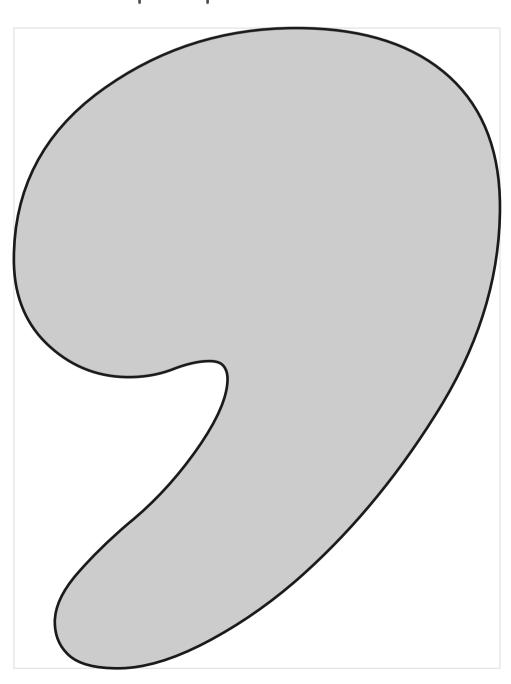
'slnt=-13.0 wght=900.0'



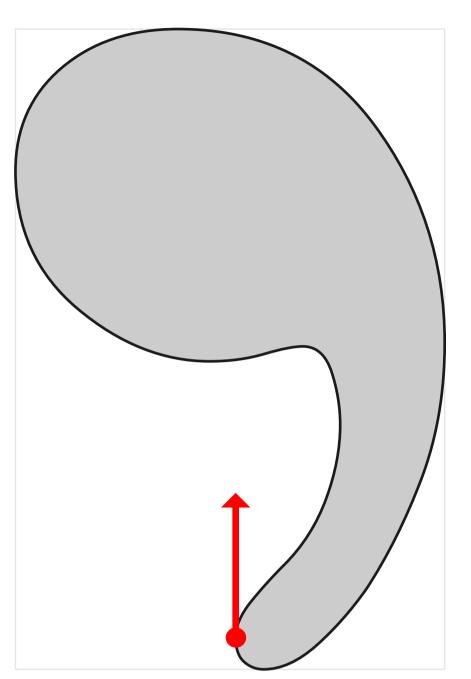
midway interpolation



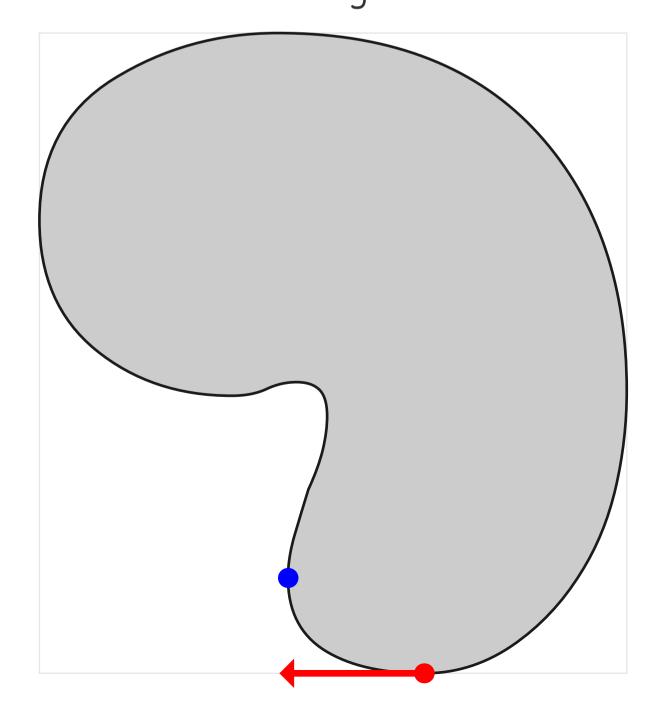
proposed fix



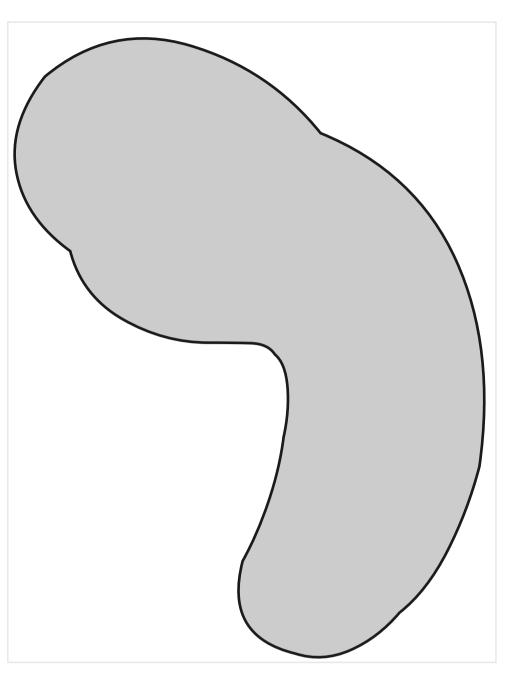
'sInt=13.0'



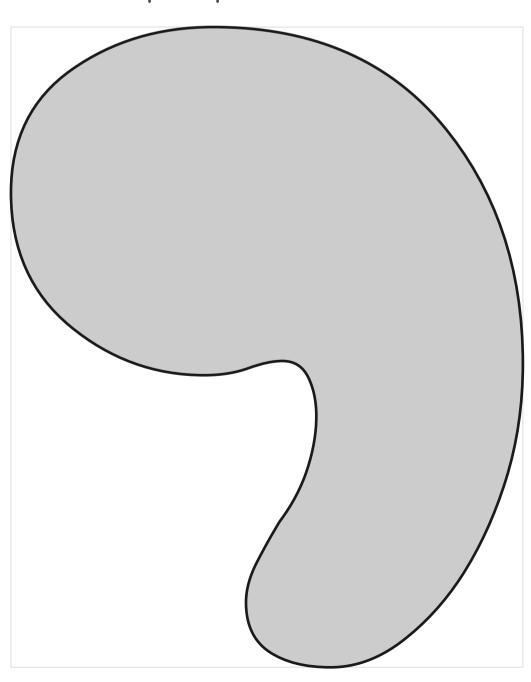
'sInt=13.0 wght=900.0'

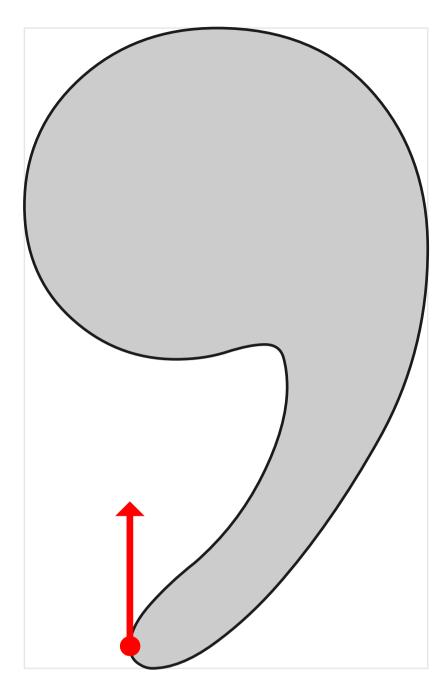


midway interpolation

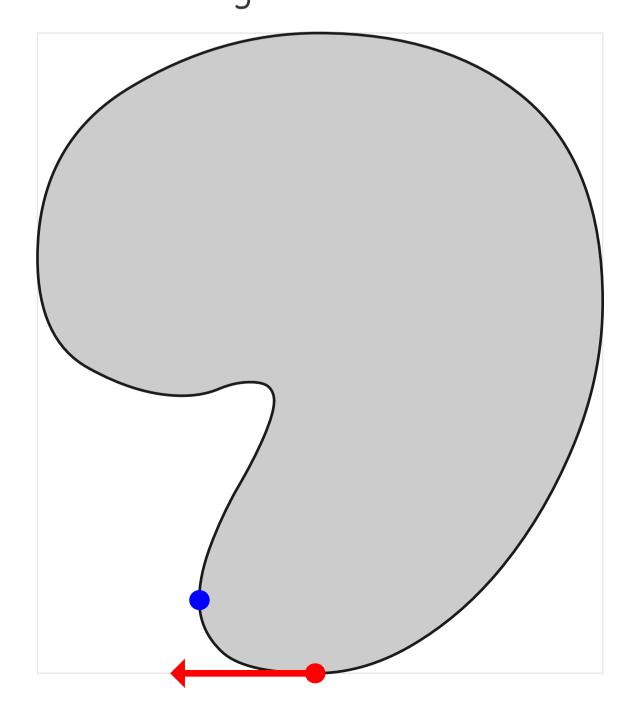


proposed fix

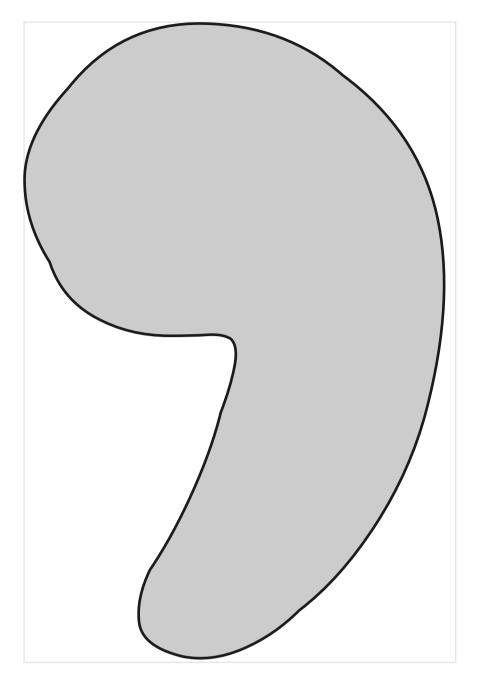




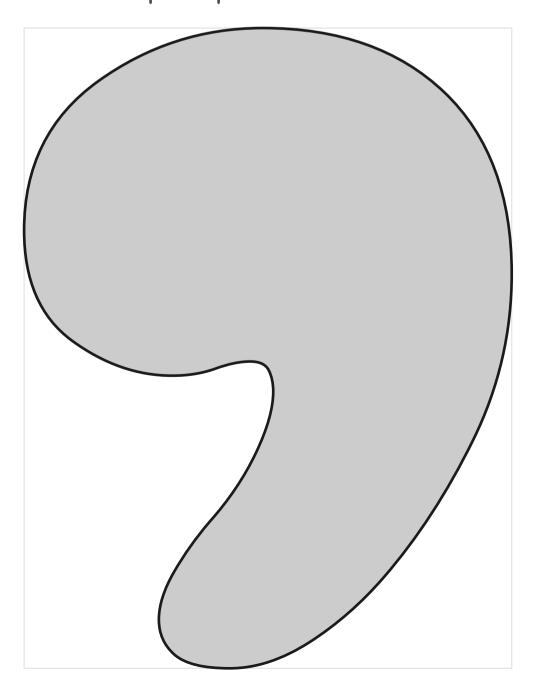
'wght=900.0'



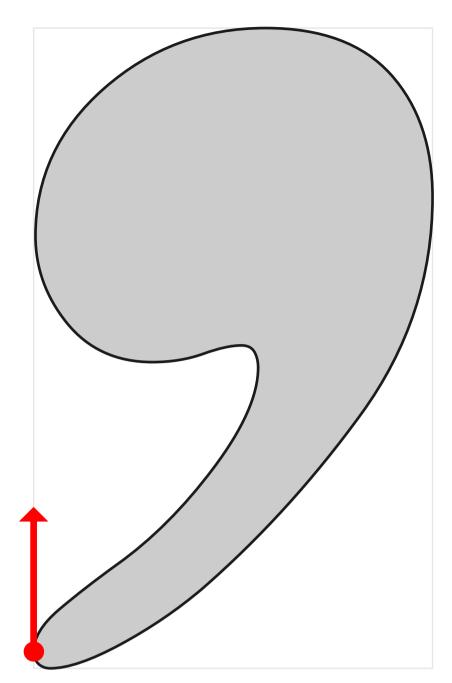
midway interpolation



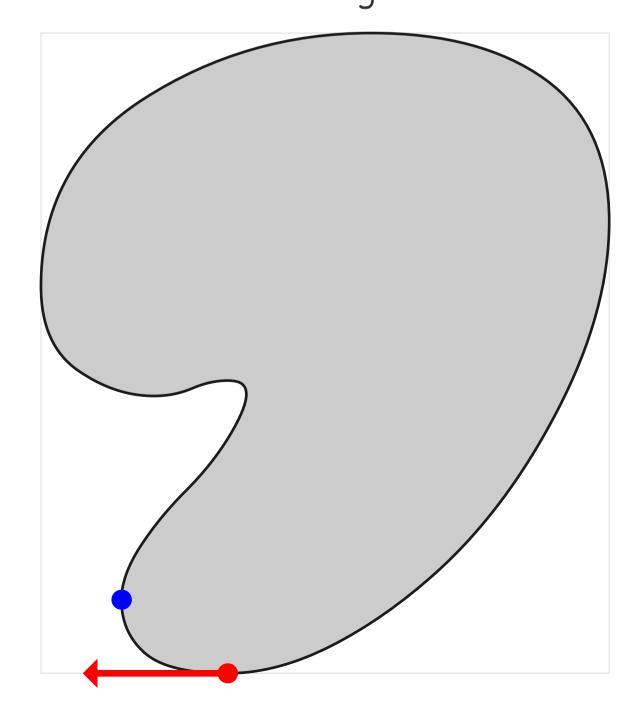
proposed fix



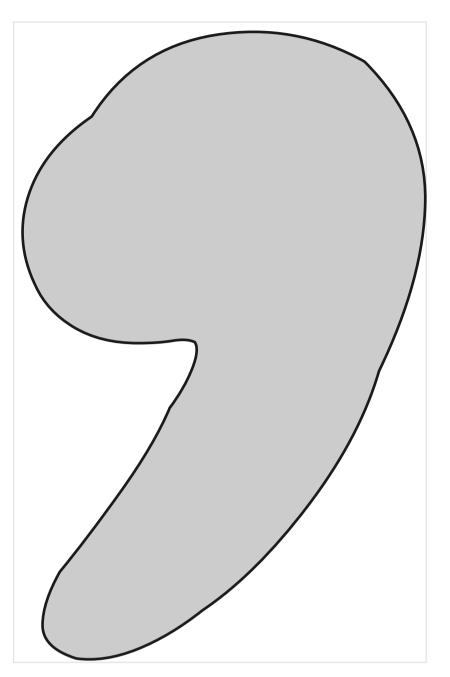
'sInt = -13.0'



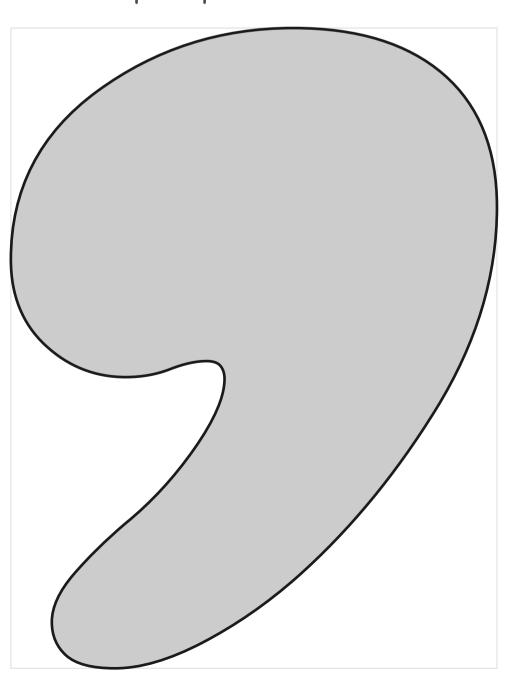
'sInt=-13.0 wght=900.0'

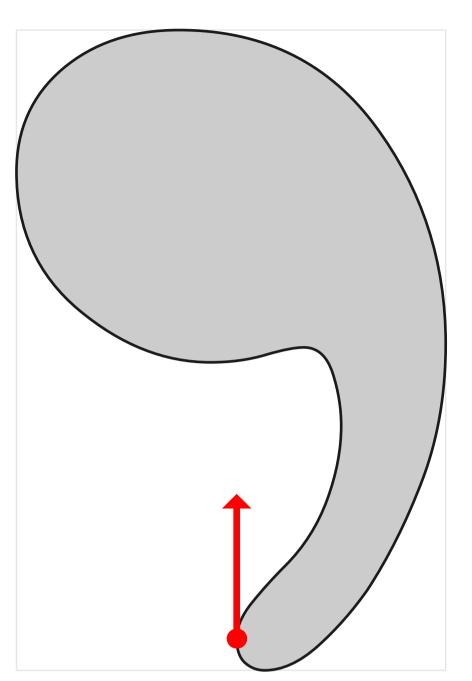


midway interpolation

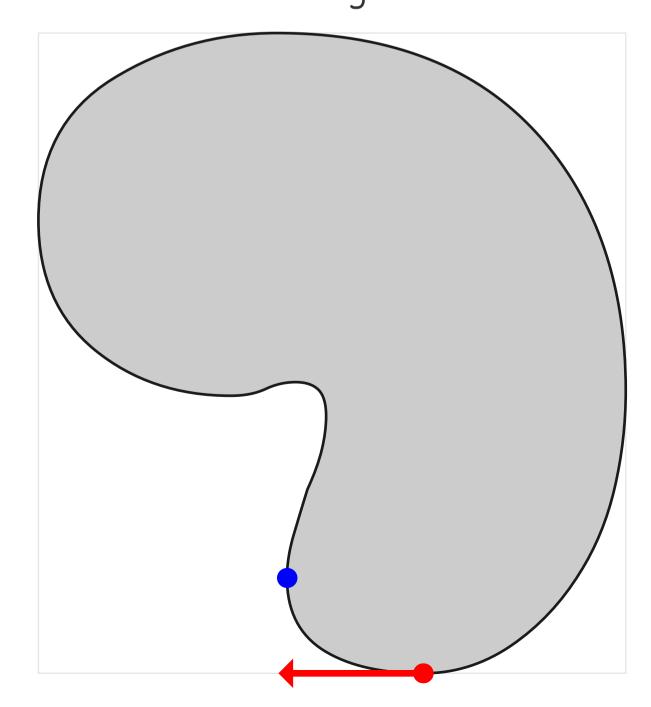


proposed fix

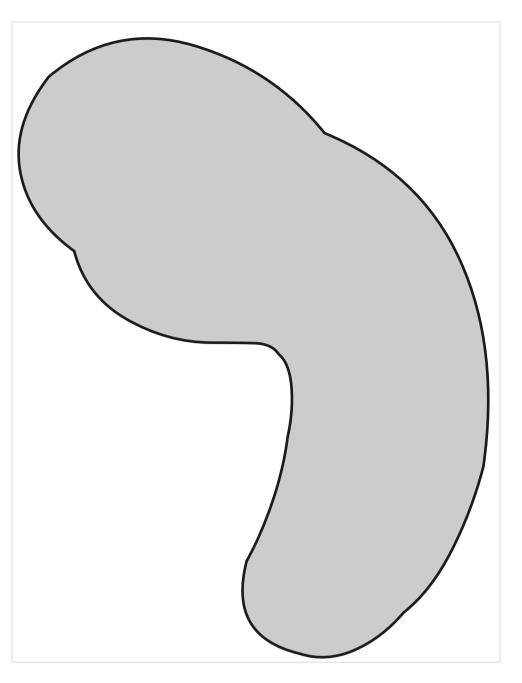




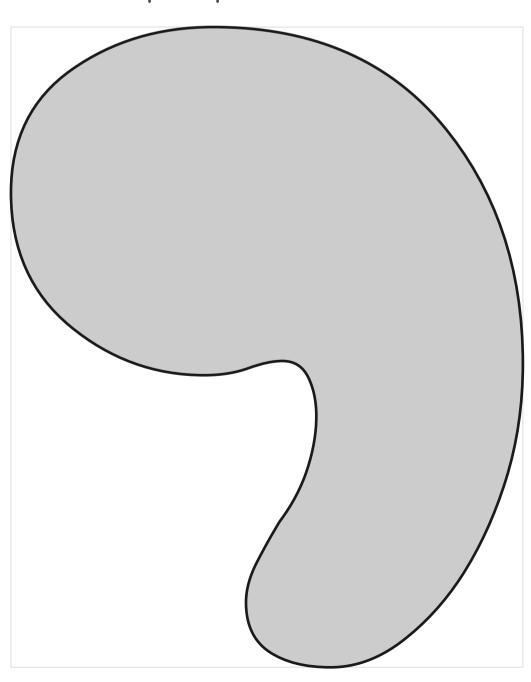
'sInt=13.0 wght=900.0'

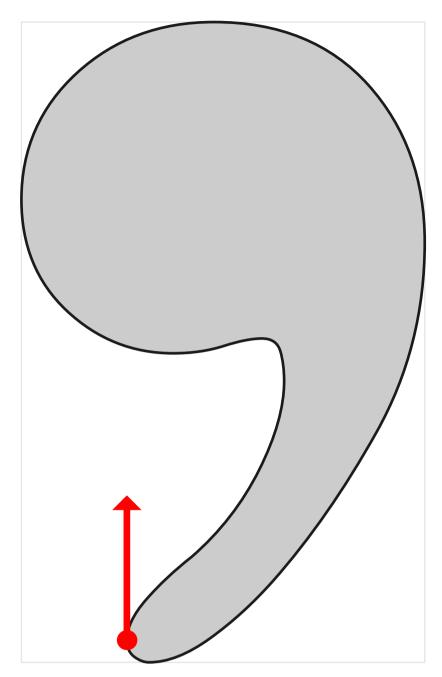


midway interpolation

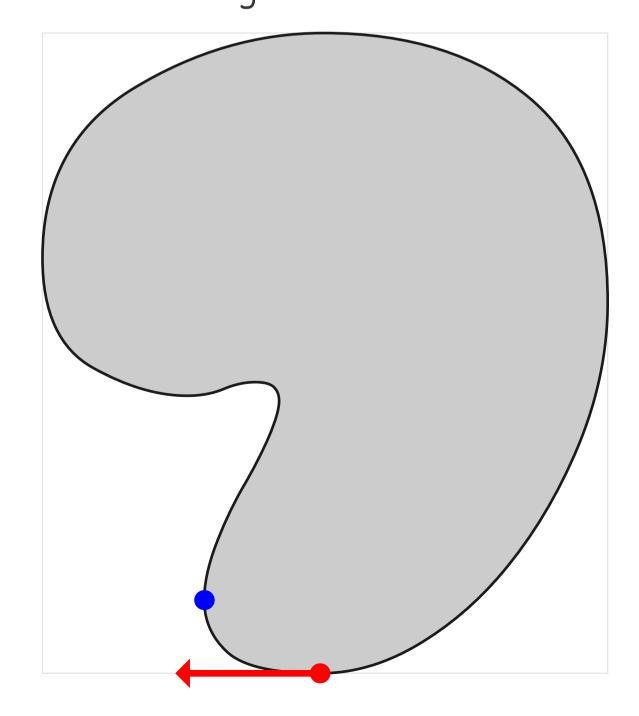


proposed fix

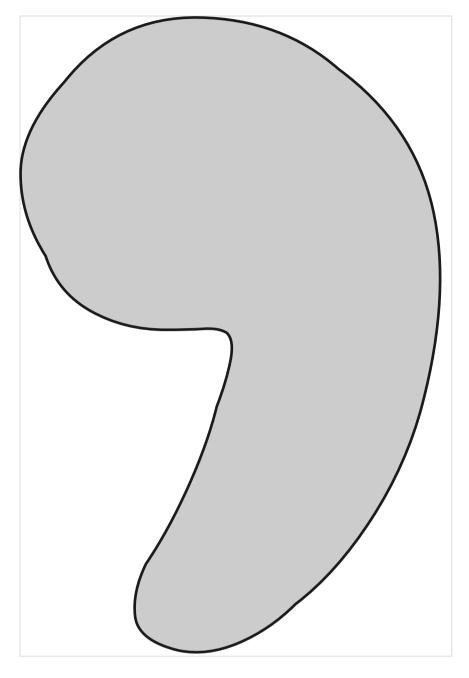




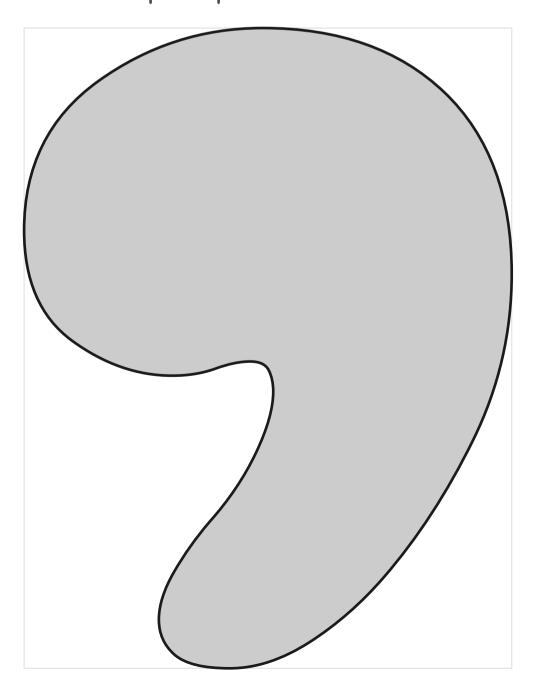
'wght=900.0'



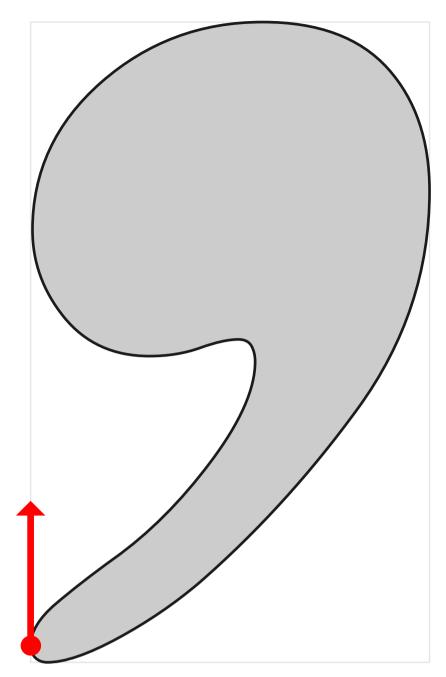
midway interpolation



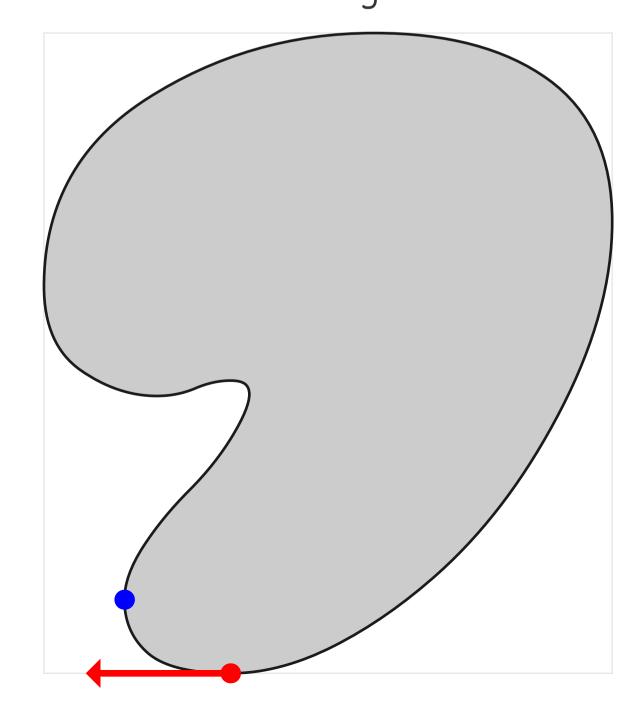
proposed fix



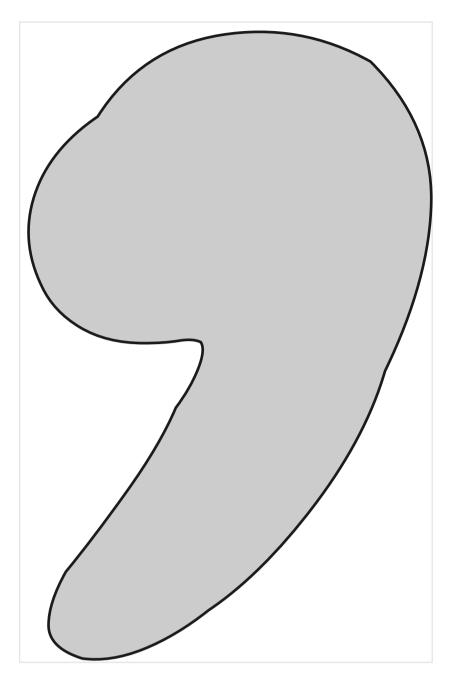
's|nt=-13.0'



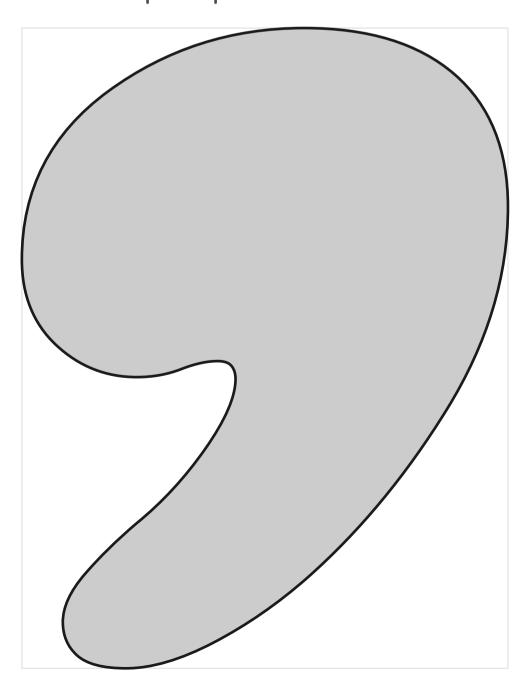
'sInt=-13.0 wght=900.0'

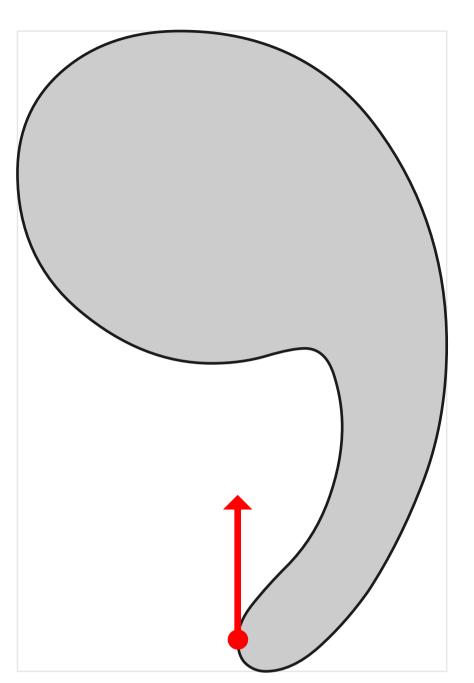


midway interpolation

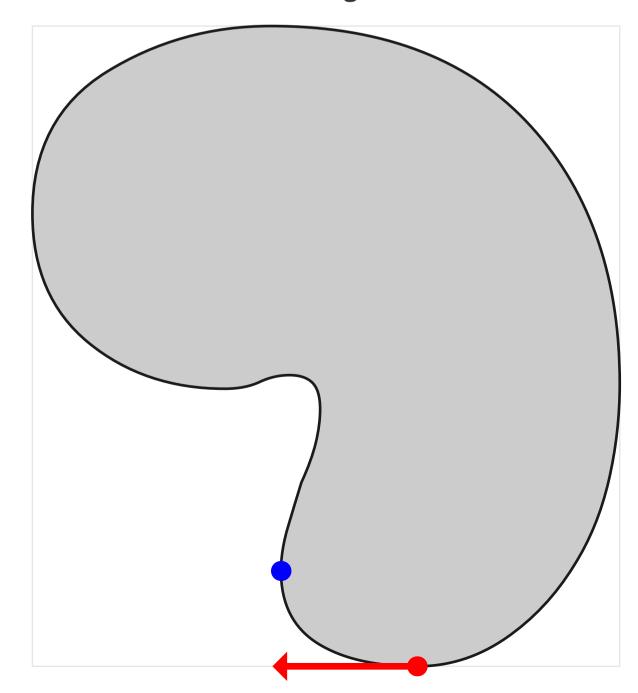


proposed fix

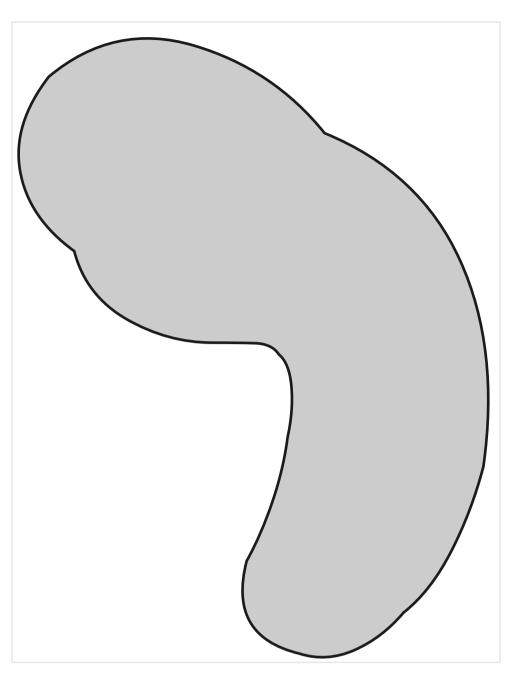




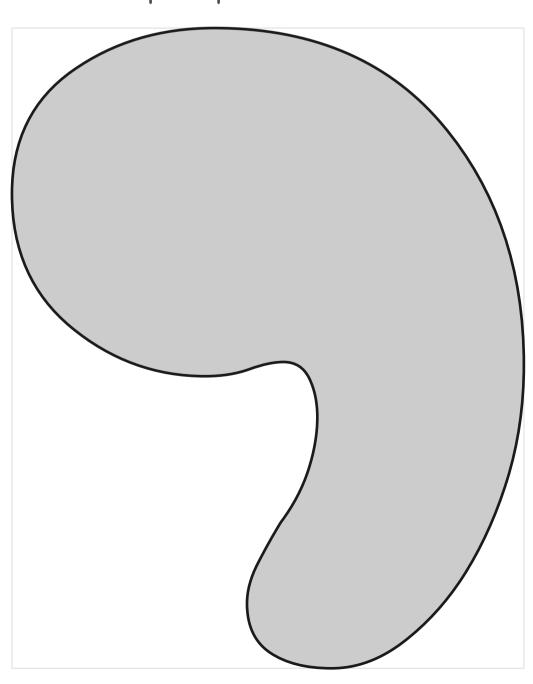
'sInt=13.0 wght=900.0'



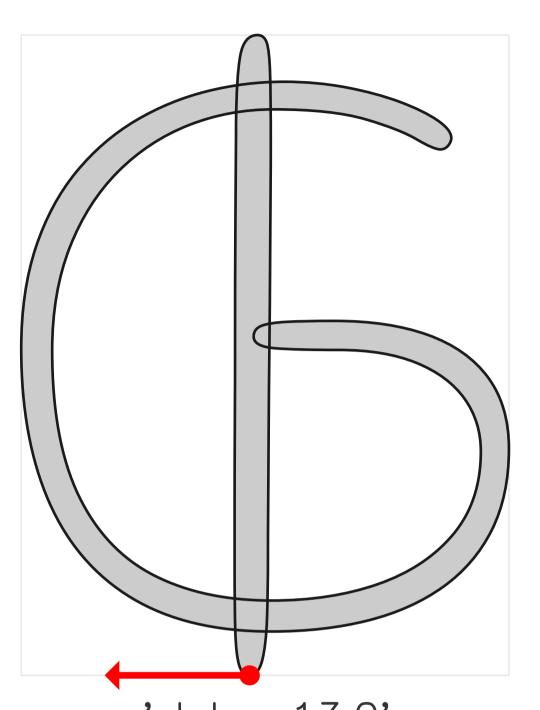
midway interpolation

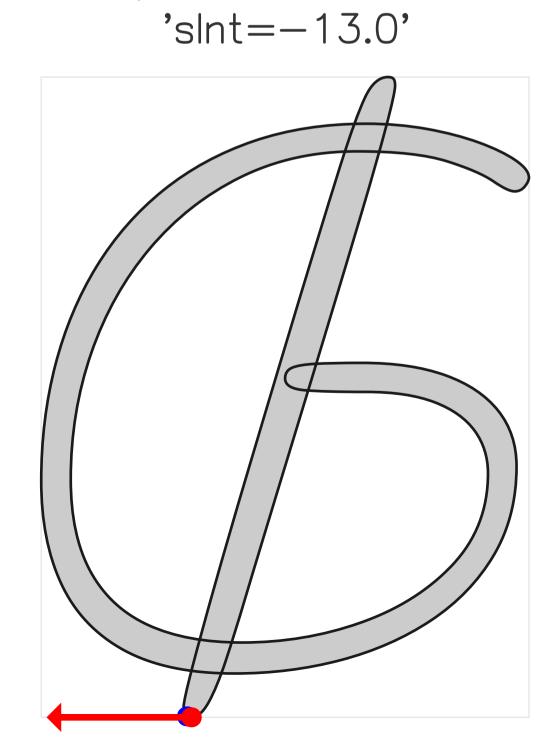


proposed fix

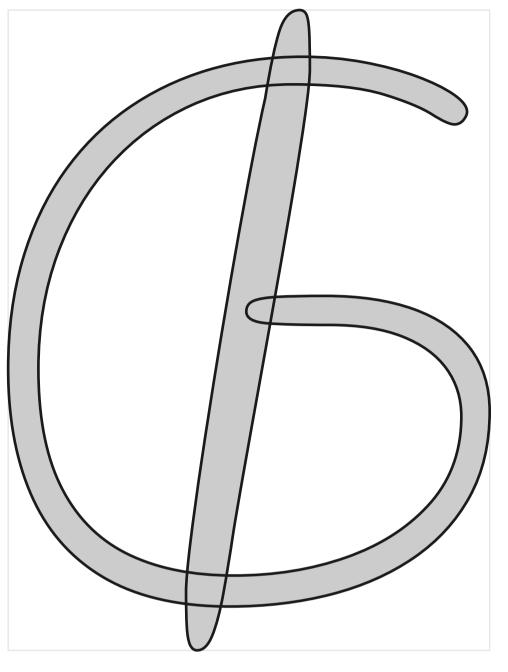


,,

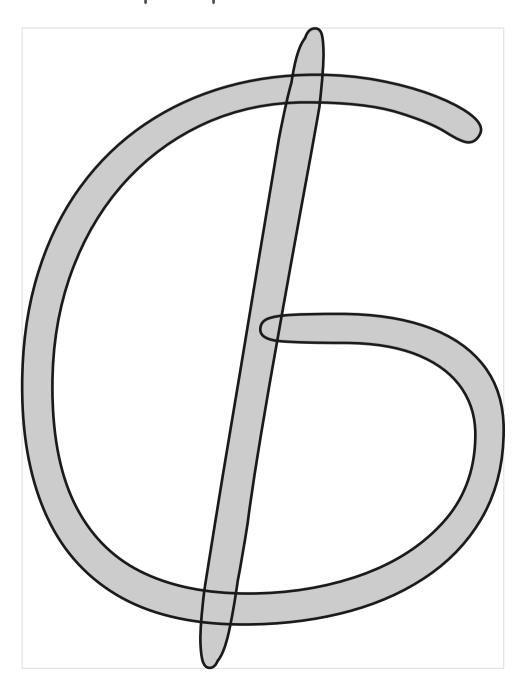




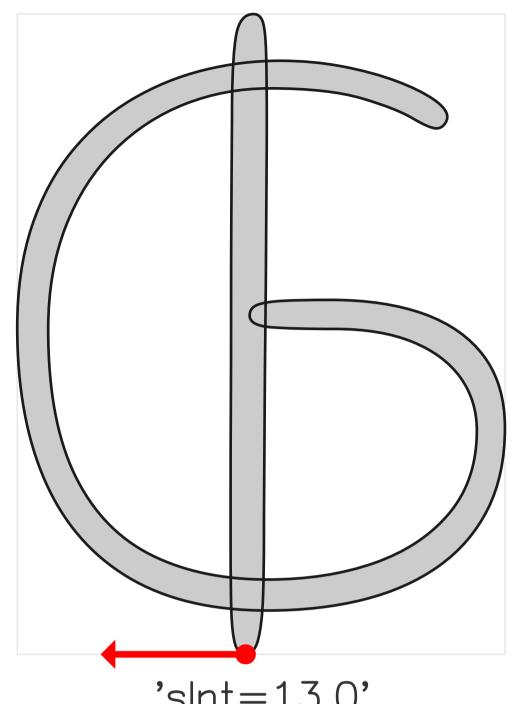
midway interpolation

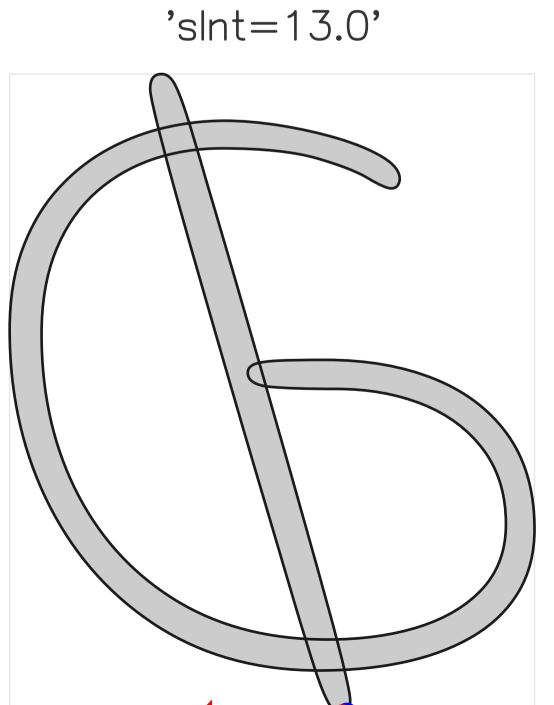


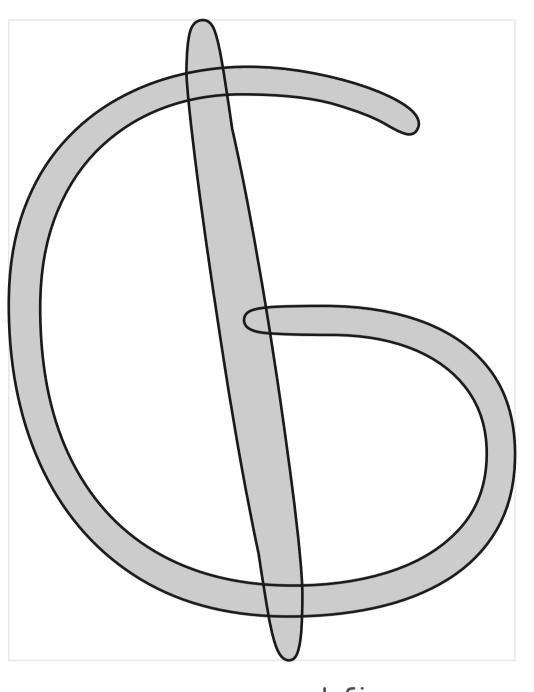
proposed fix

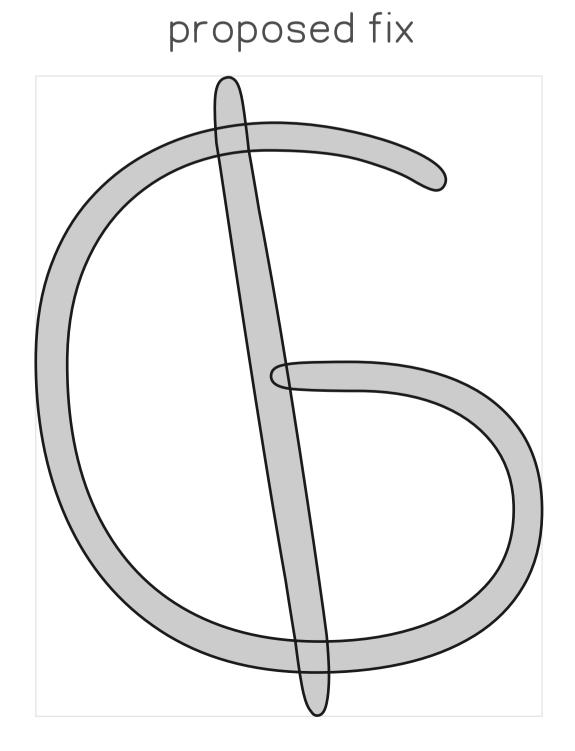


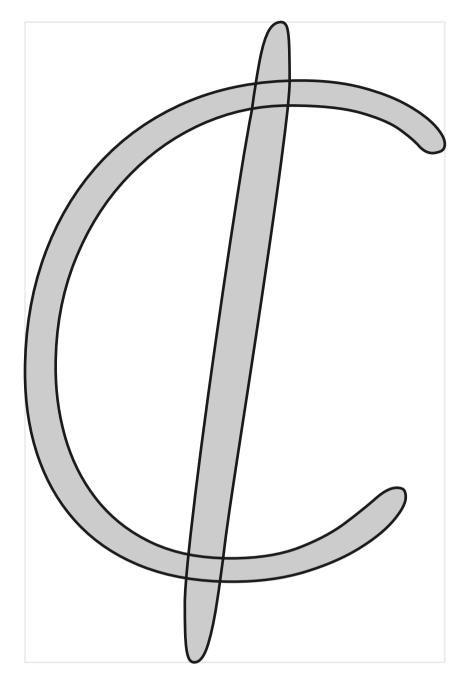
,,



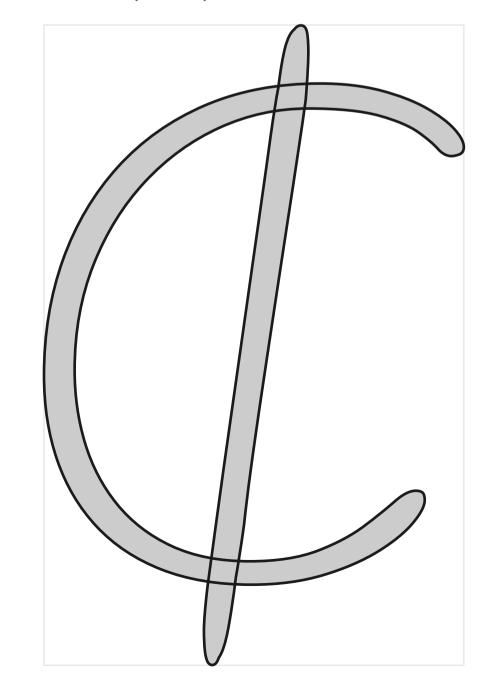


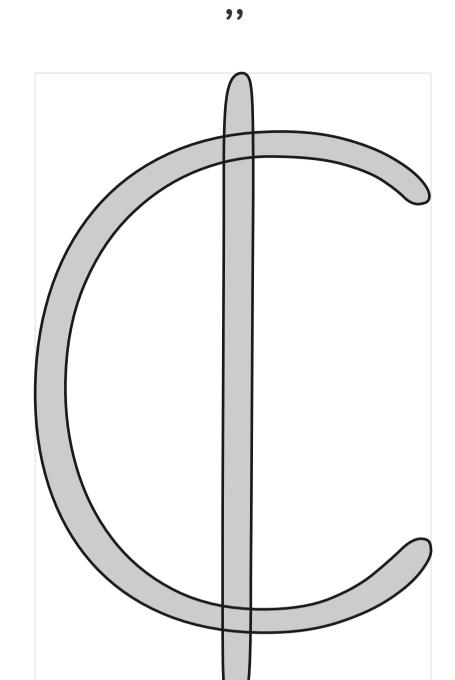


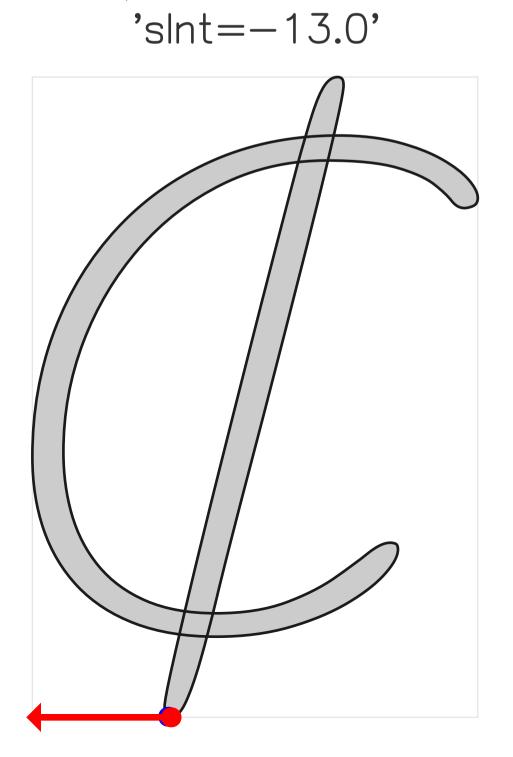




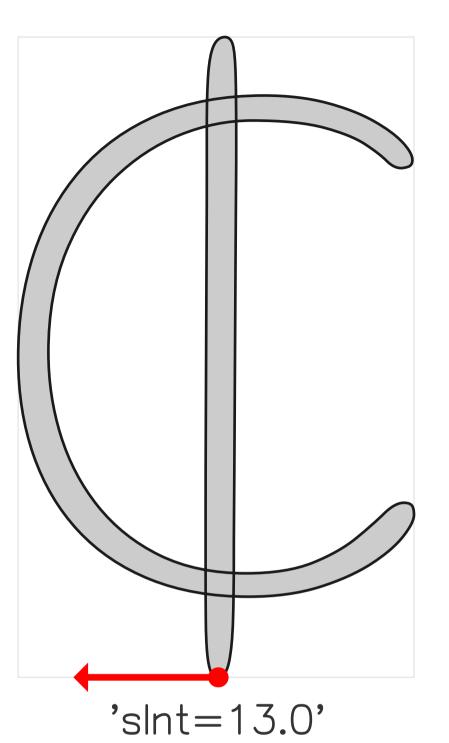
proposed fix

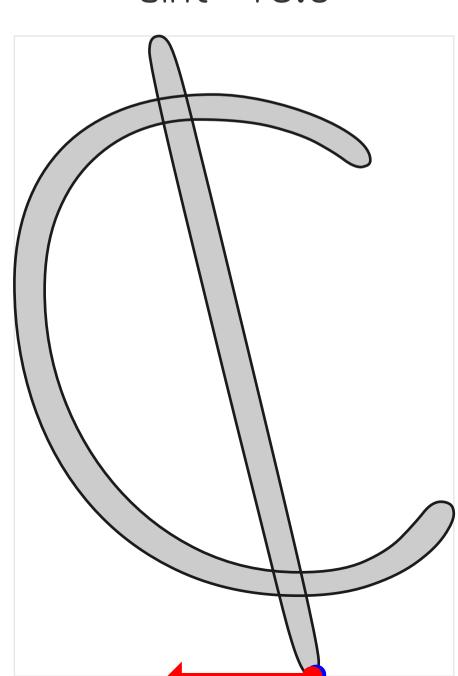




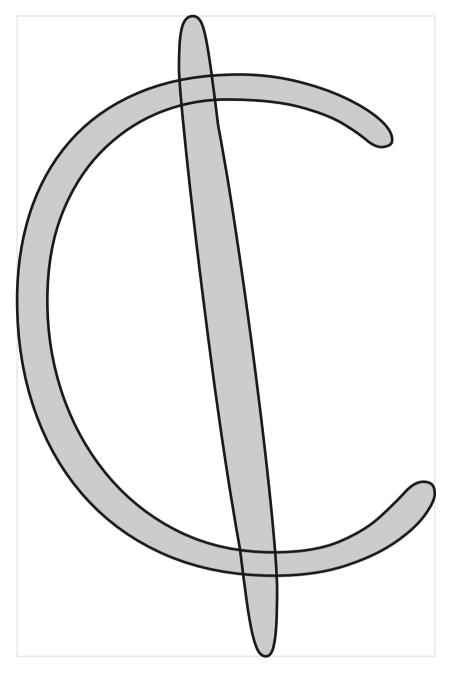


,,

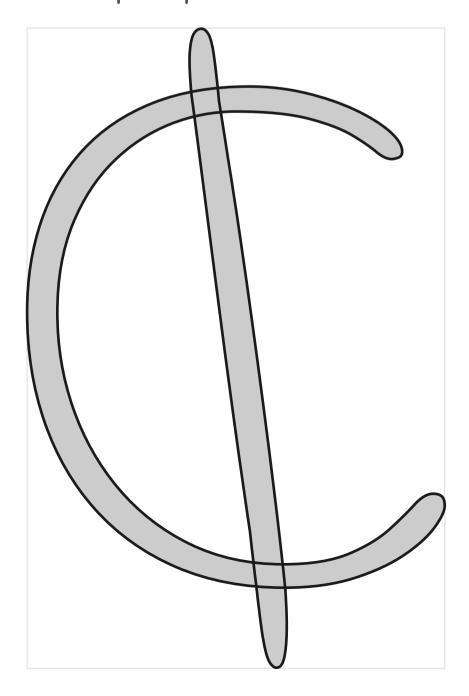


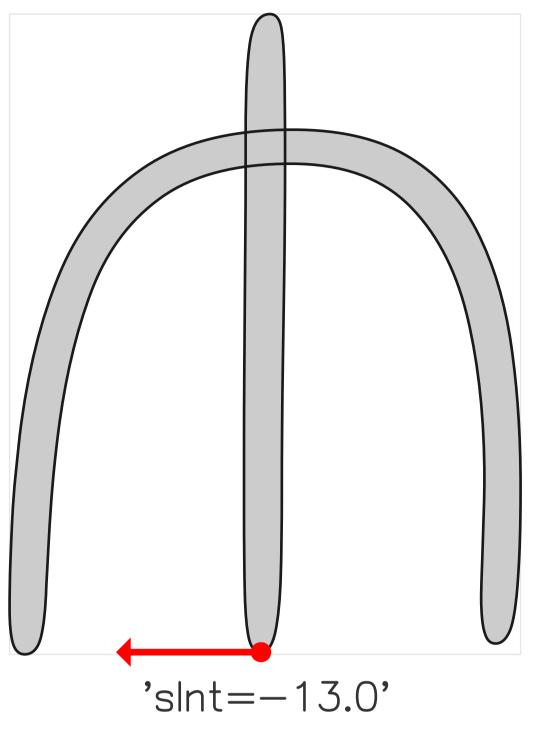


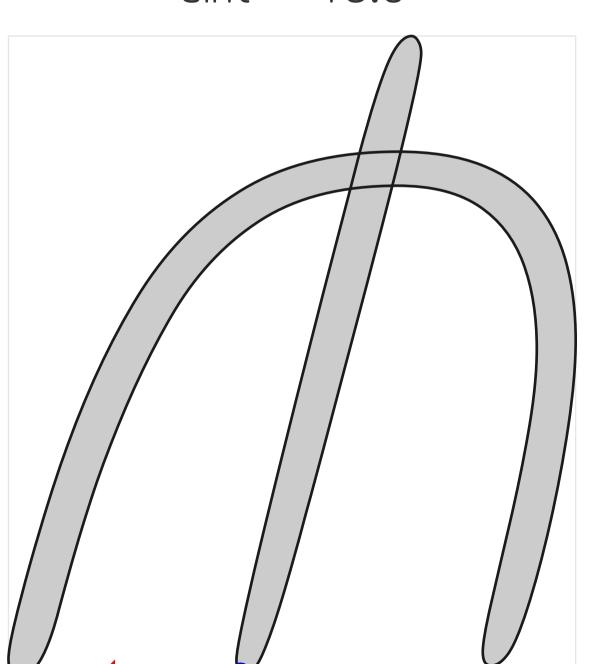
midway interpolation

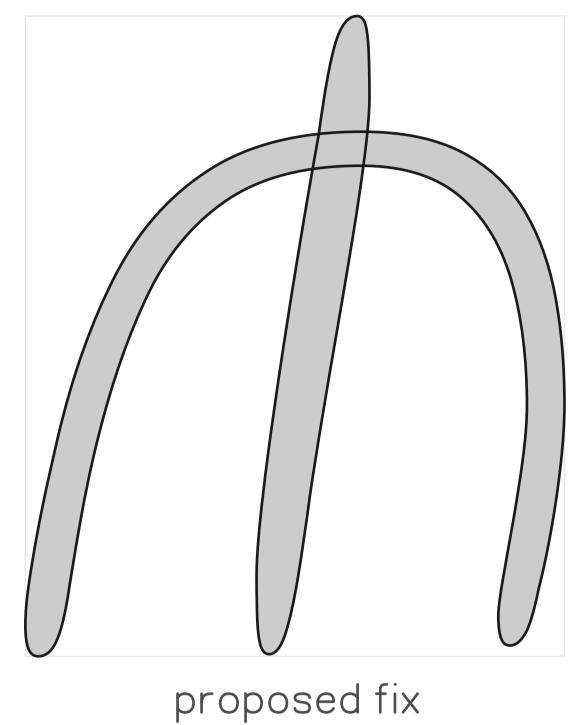


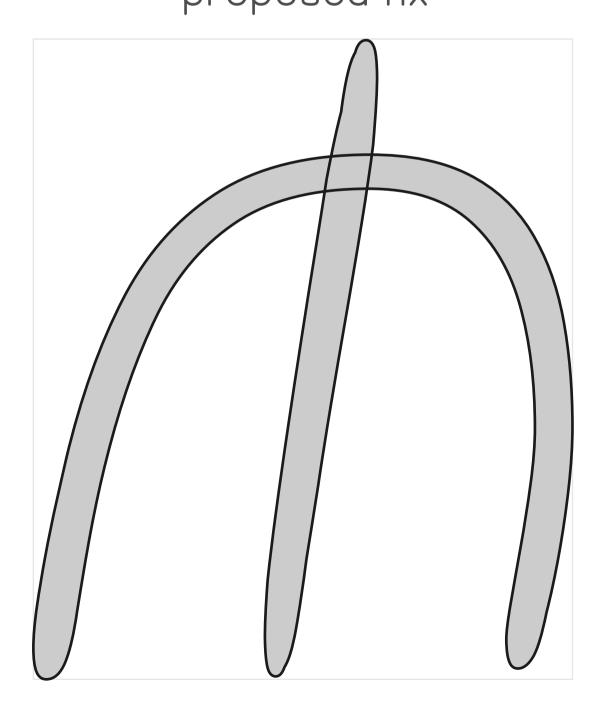
proposed fix

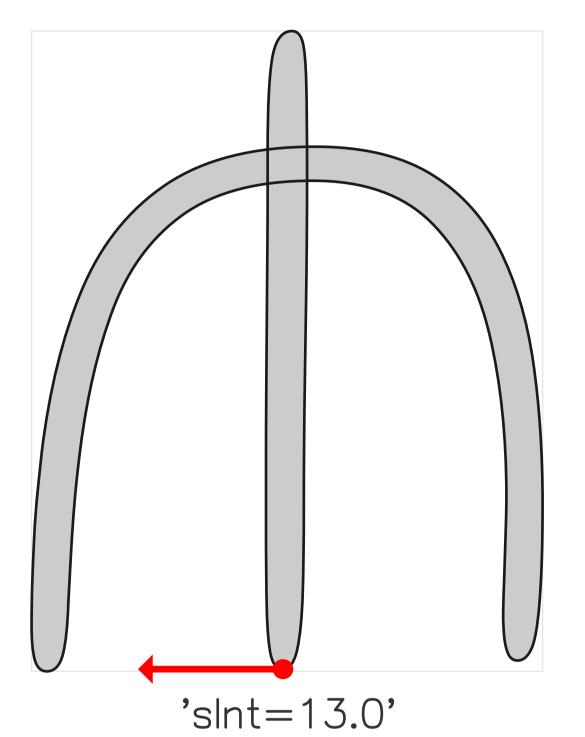


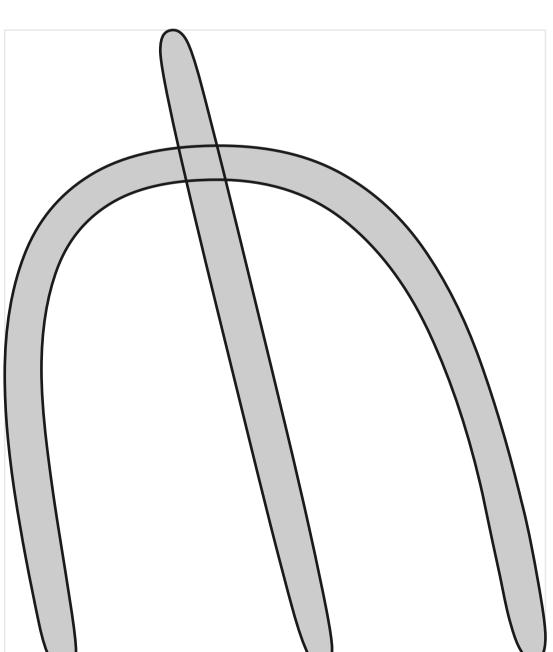


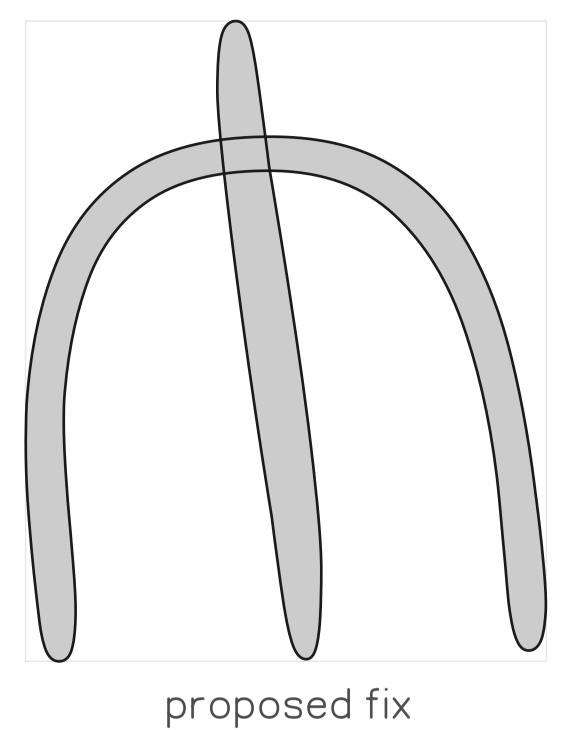


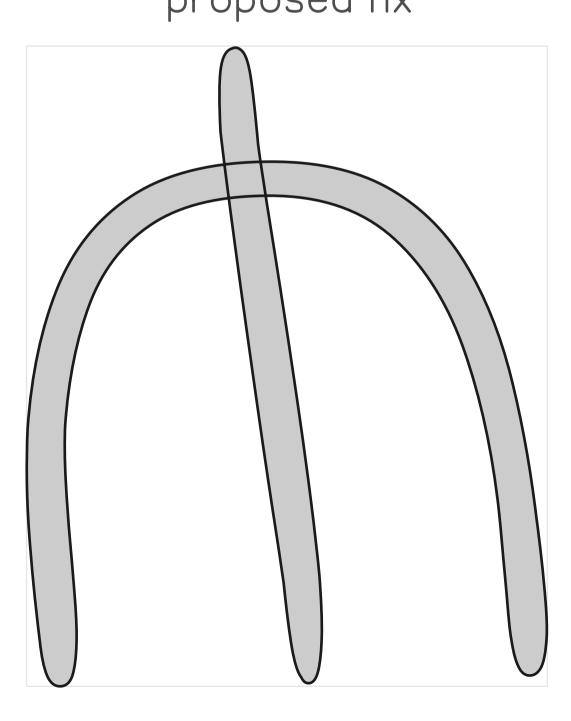




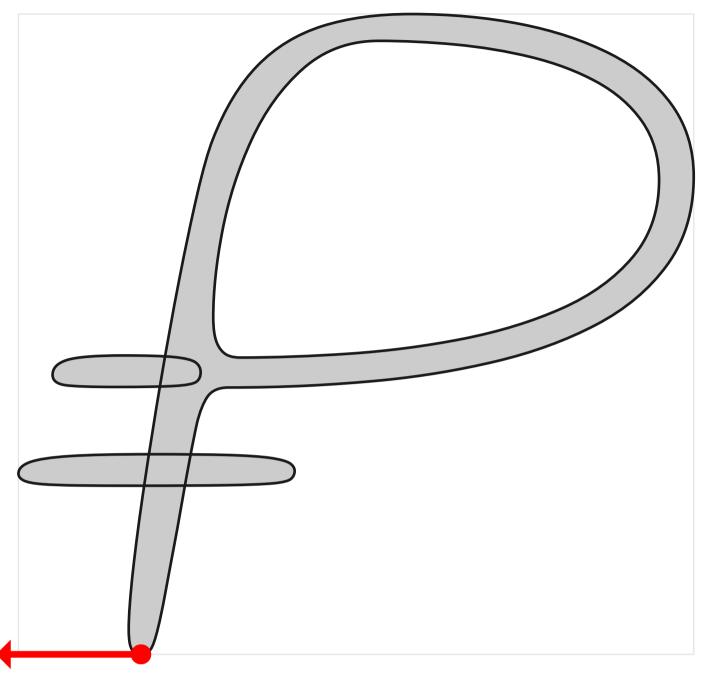




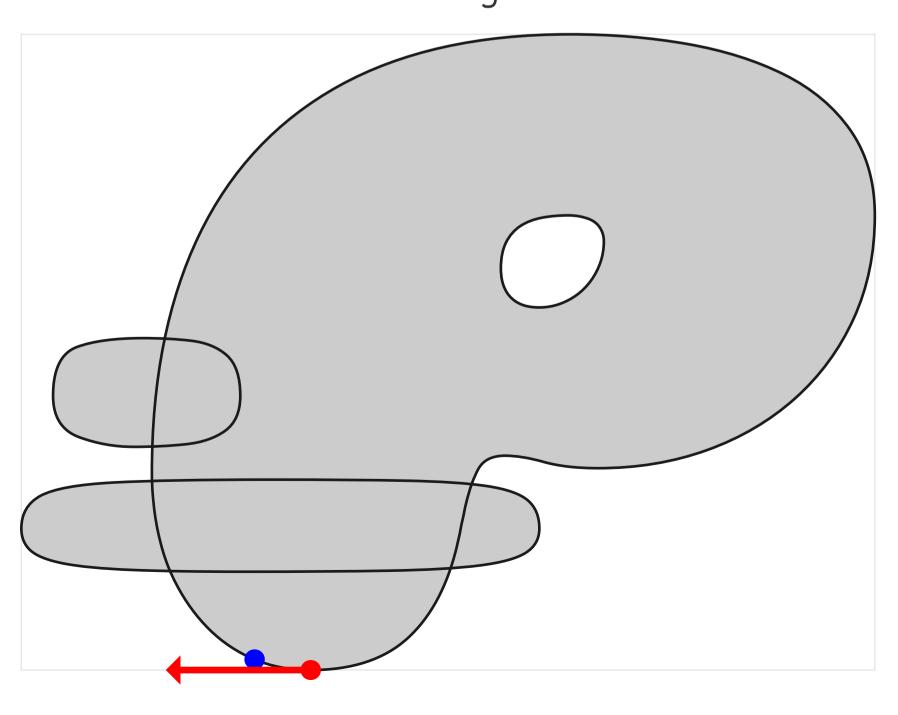




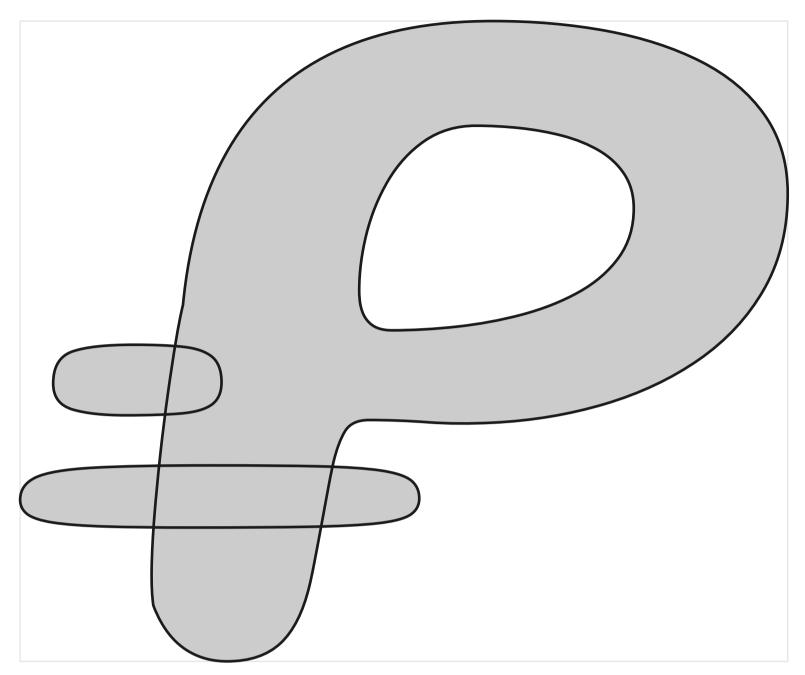
'sInt = -13.0'



'sInt=-13.0 wght=900.0'



midway interpolation



proposed fix

