Problem report for:

RobotoSerif[GRAD,opsz,wdth,wght].ttf
  sha1: 4d06756b81b30d1dd7c7618eff7986b61439d133
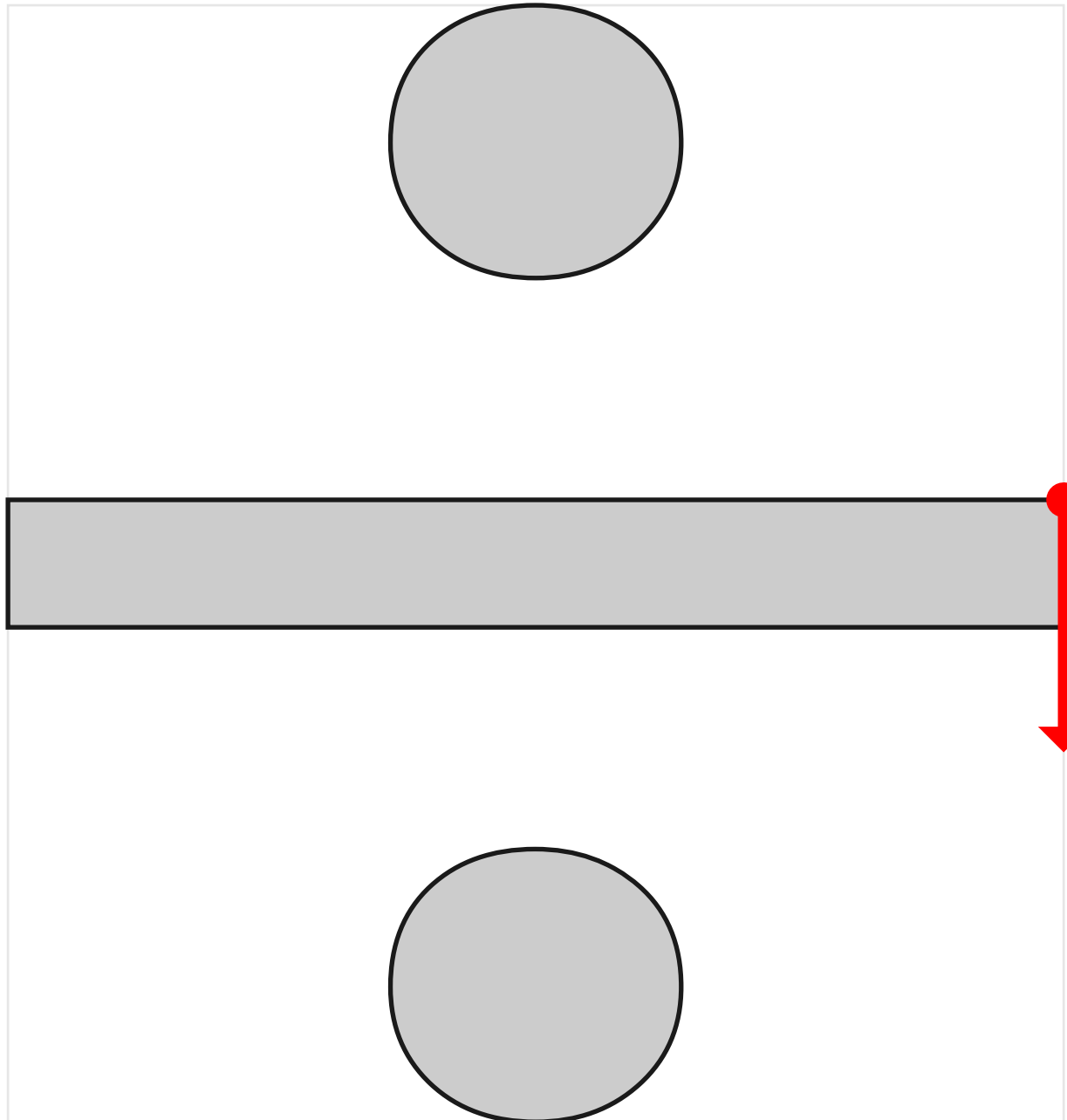 Family name: Roboto Serif
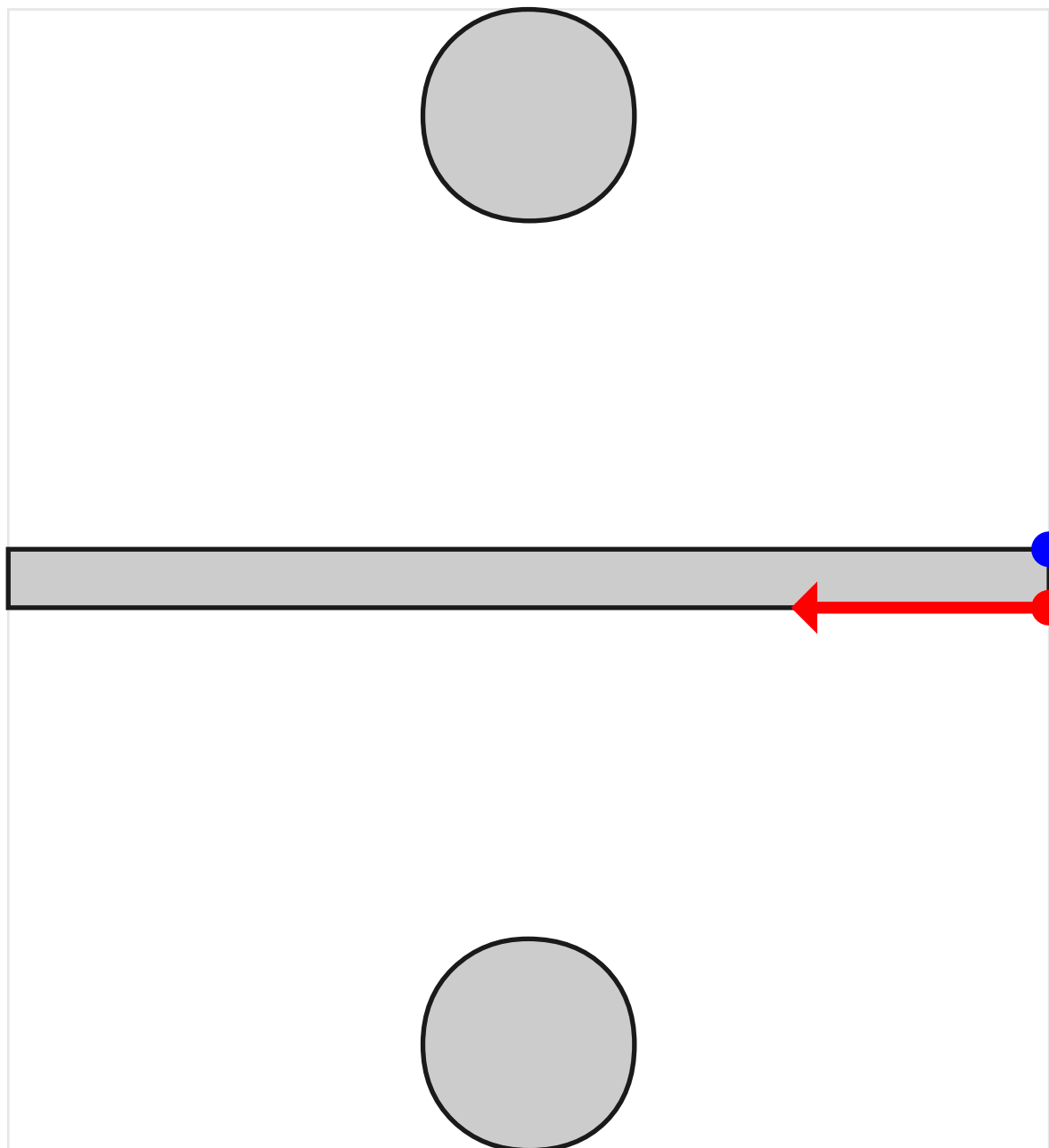 Version: Version 1.008

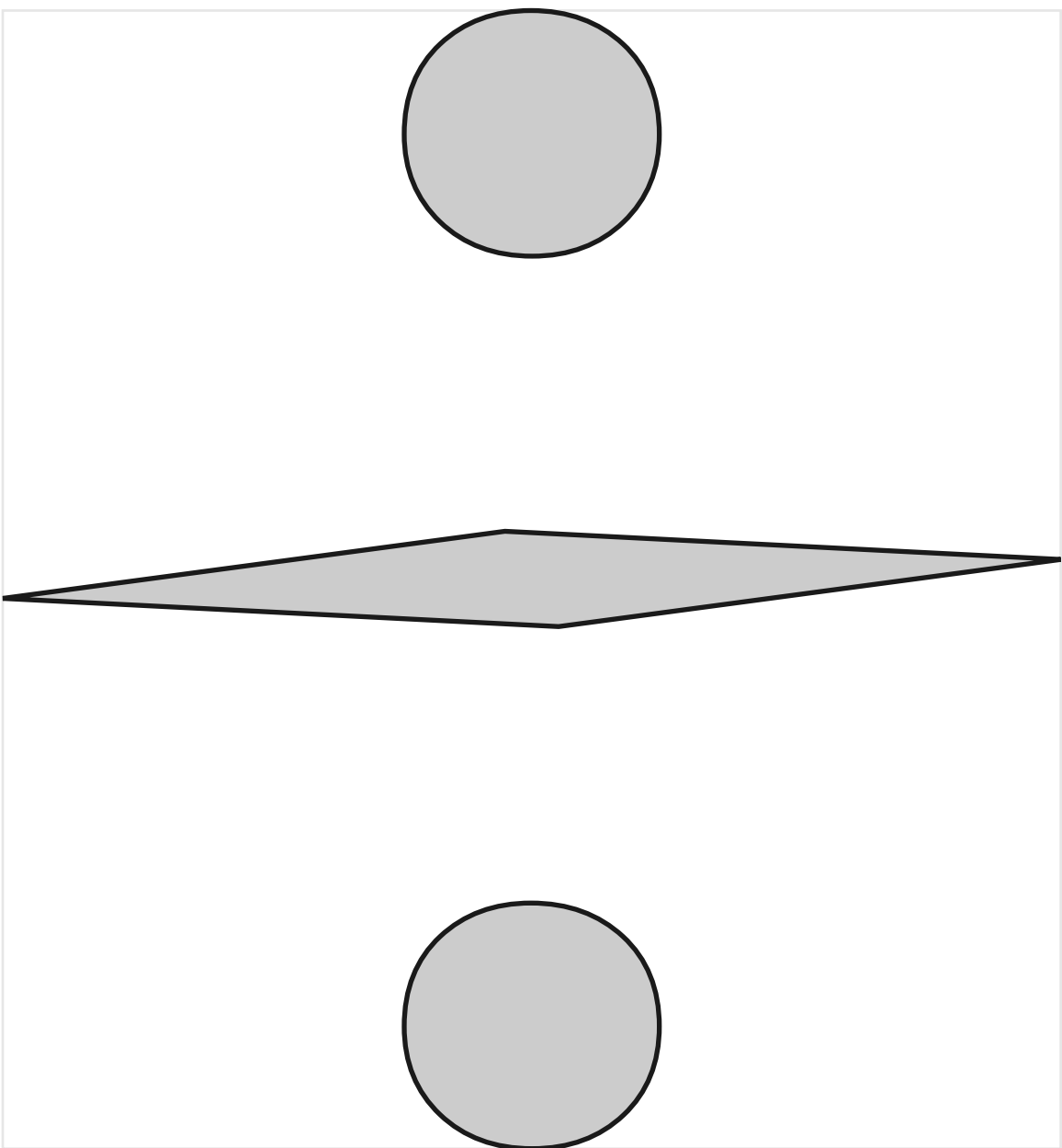**divide**   tolerance: 0.05   **wrong_start_point**
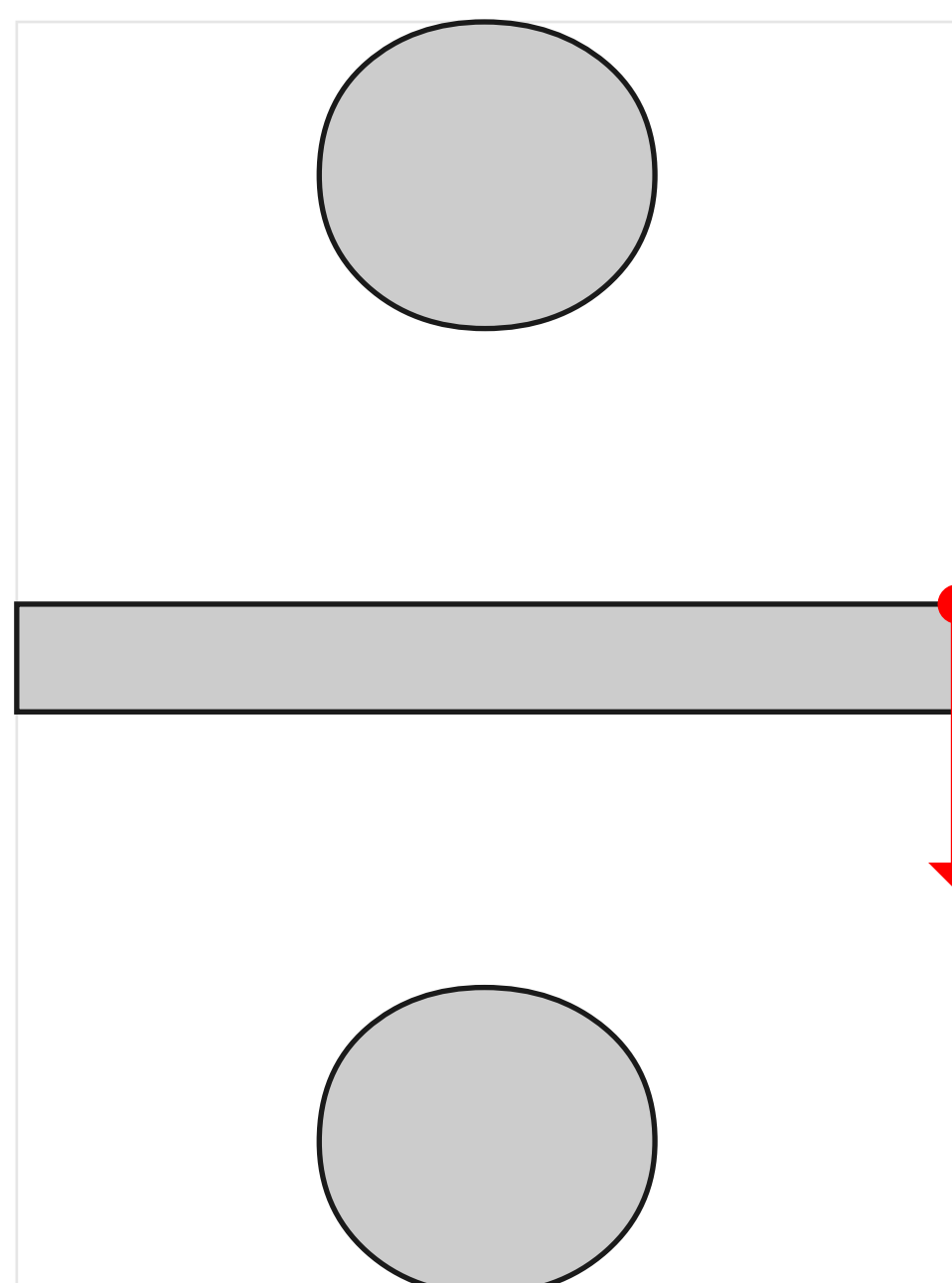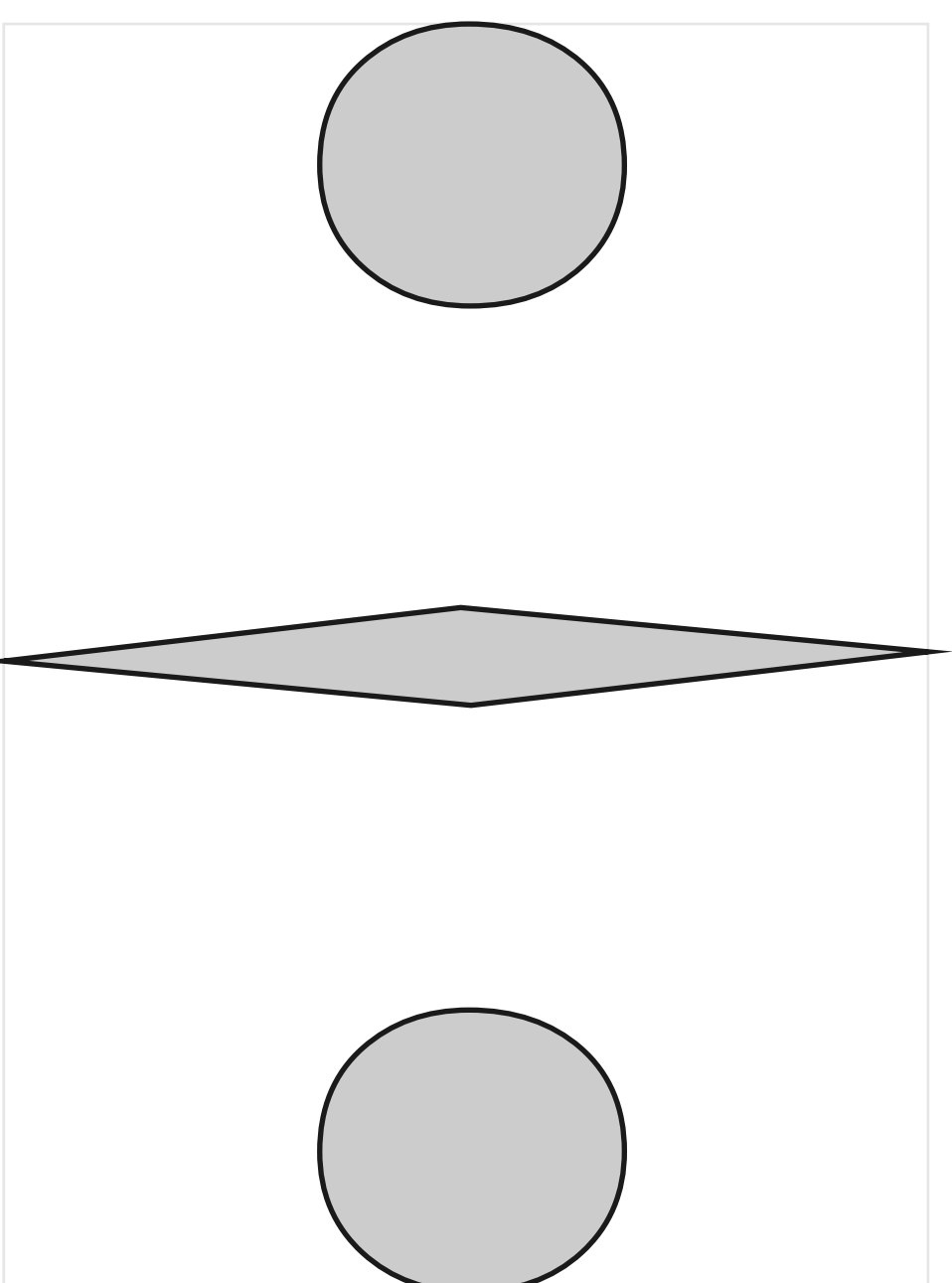
'GRAD=−50.0'

midway interpolation

'GRAD=−50.0 wght=100.0'
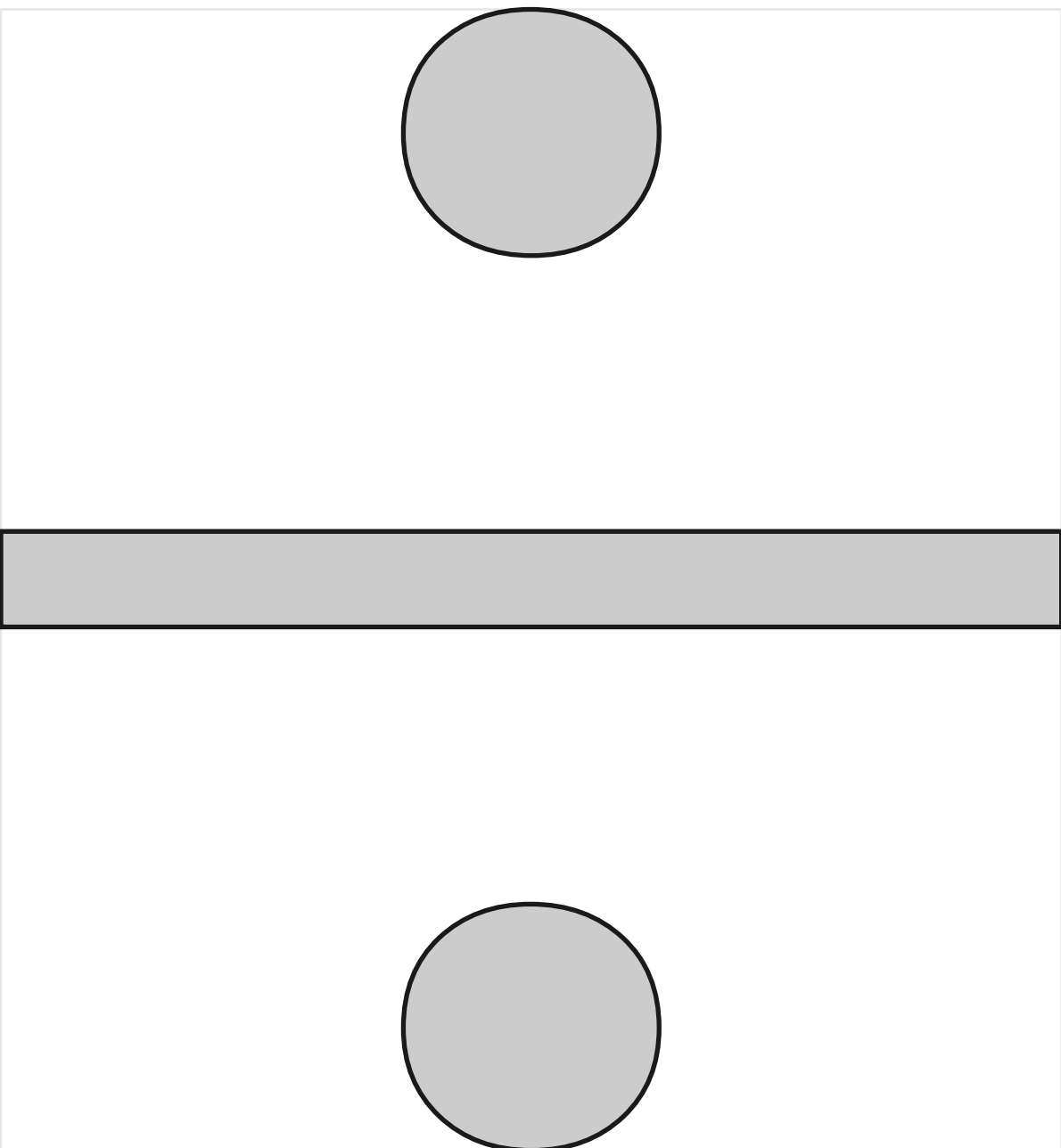
proposed fix
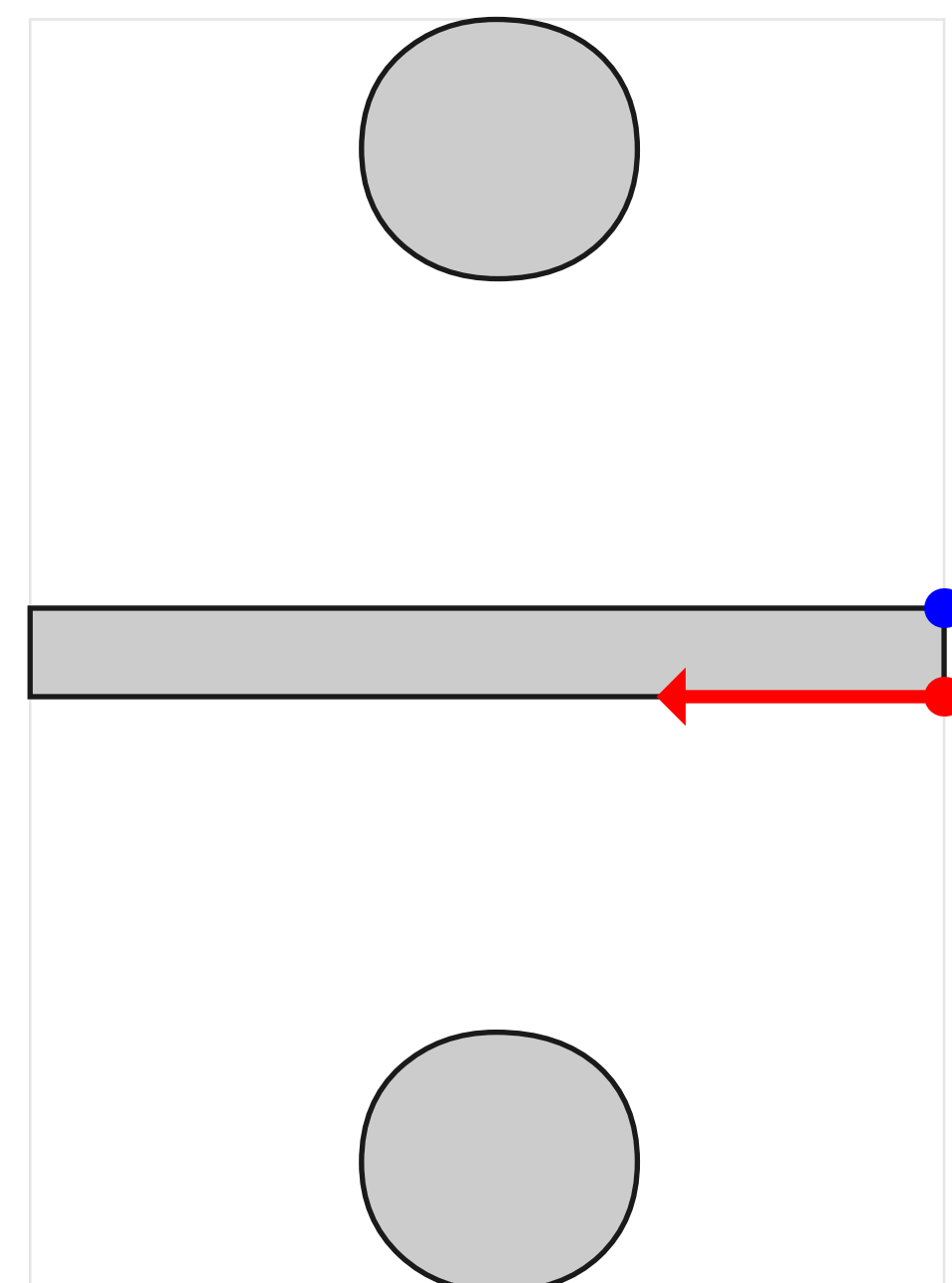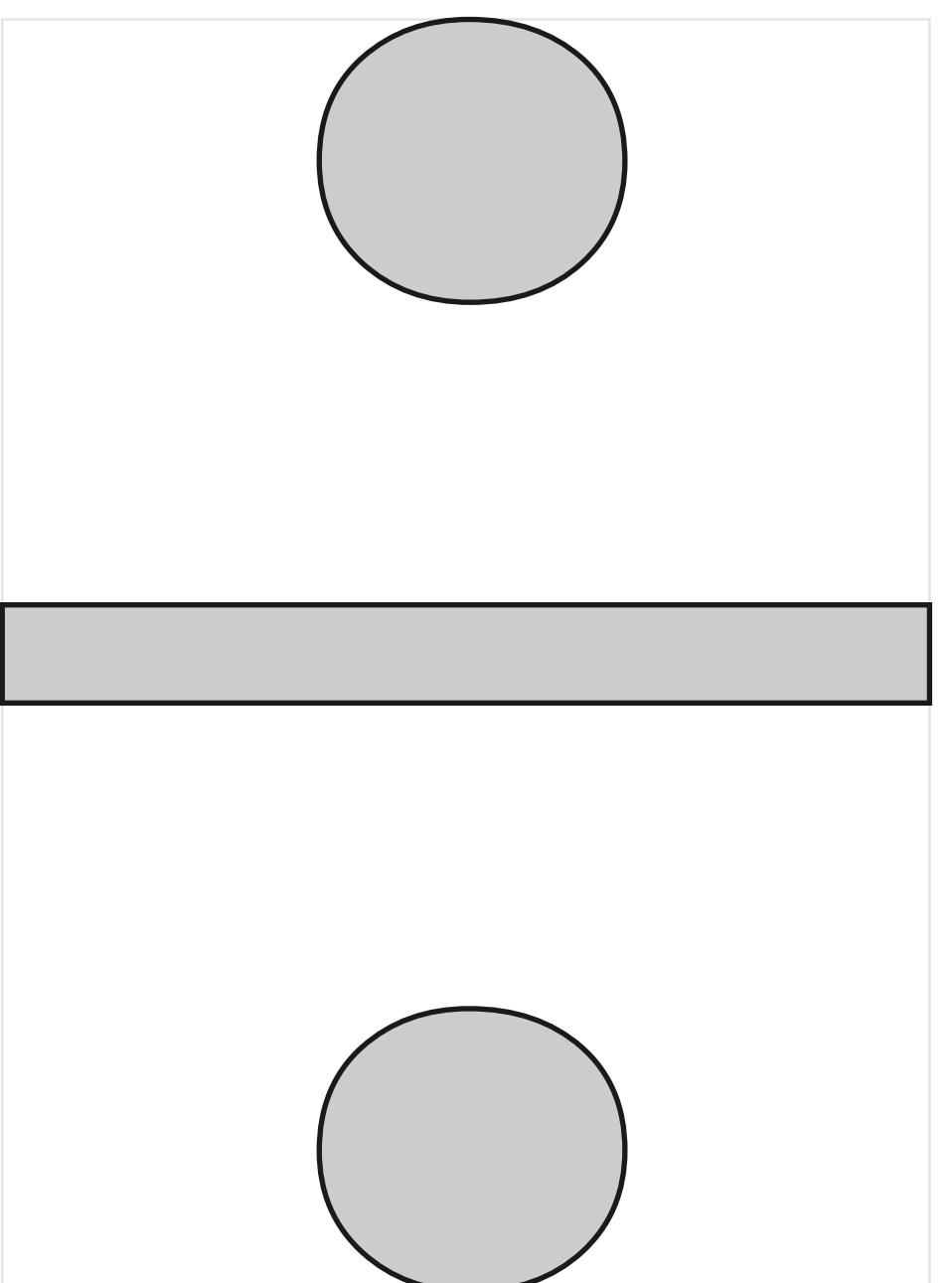
divide

tolerance: 0.00

wrong_start_point

'GRAD=−50.0 opsz=8.0'

midway interpolation

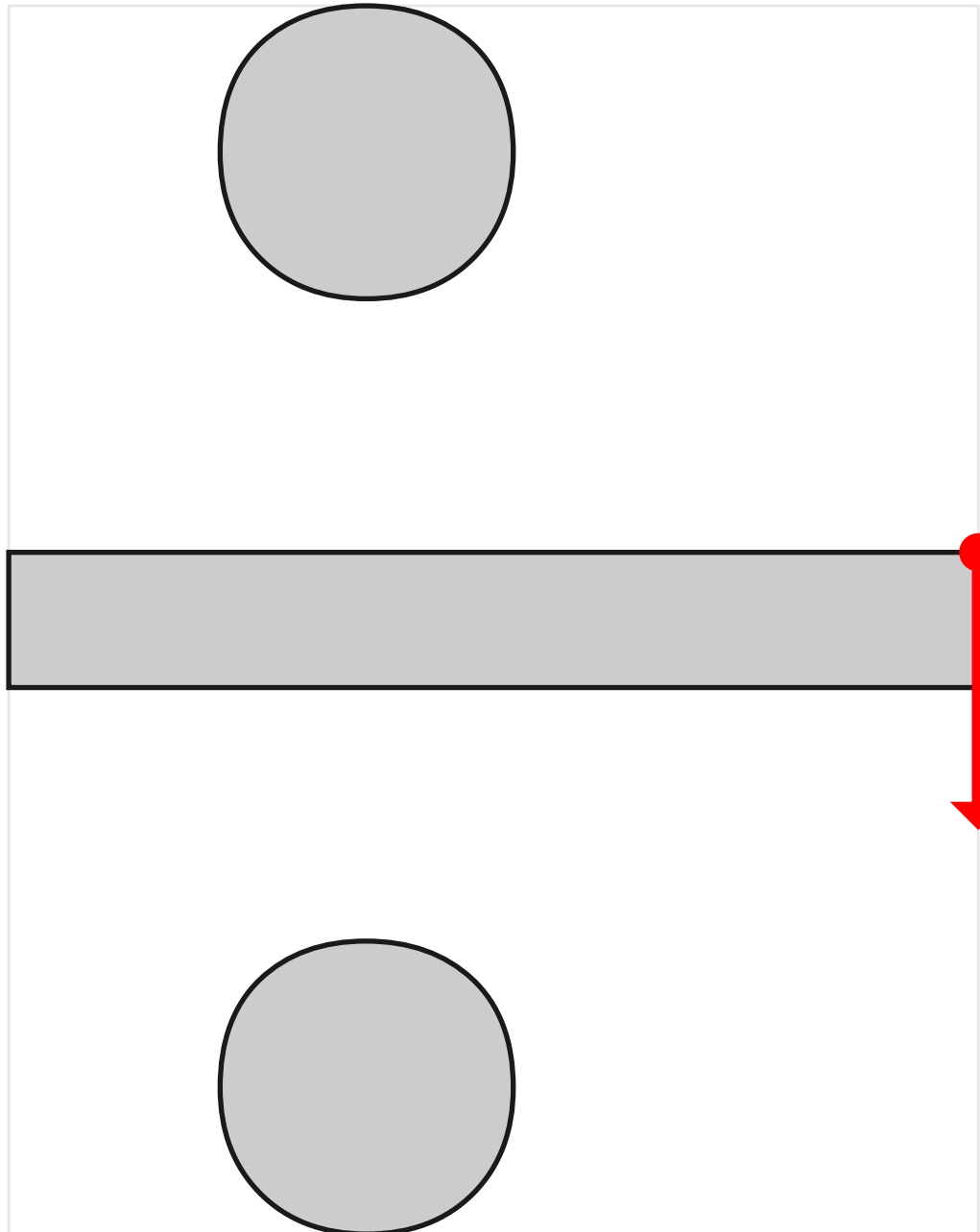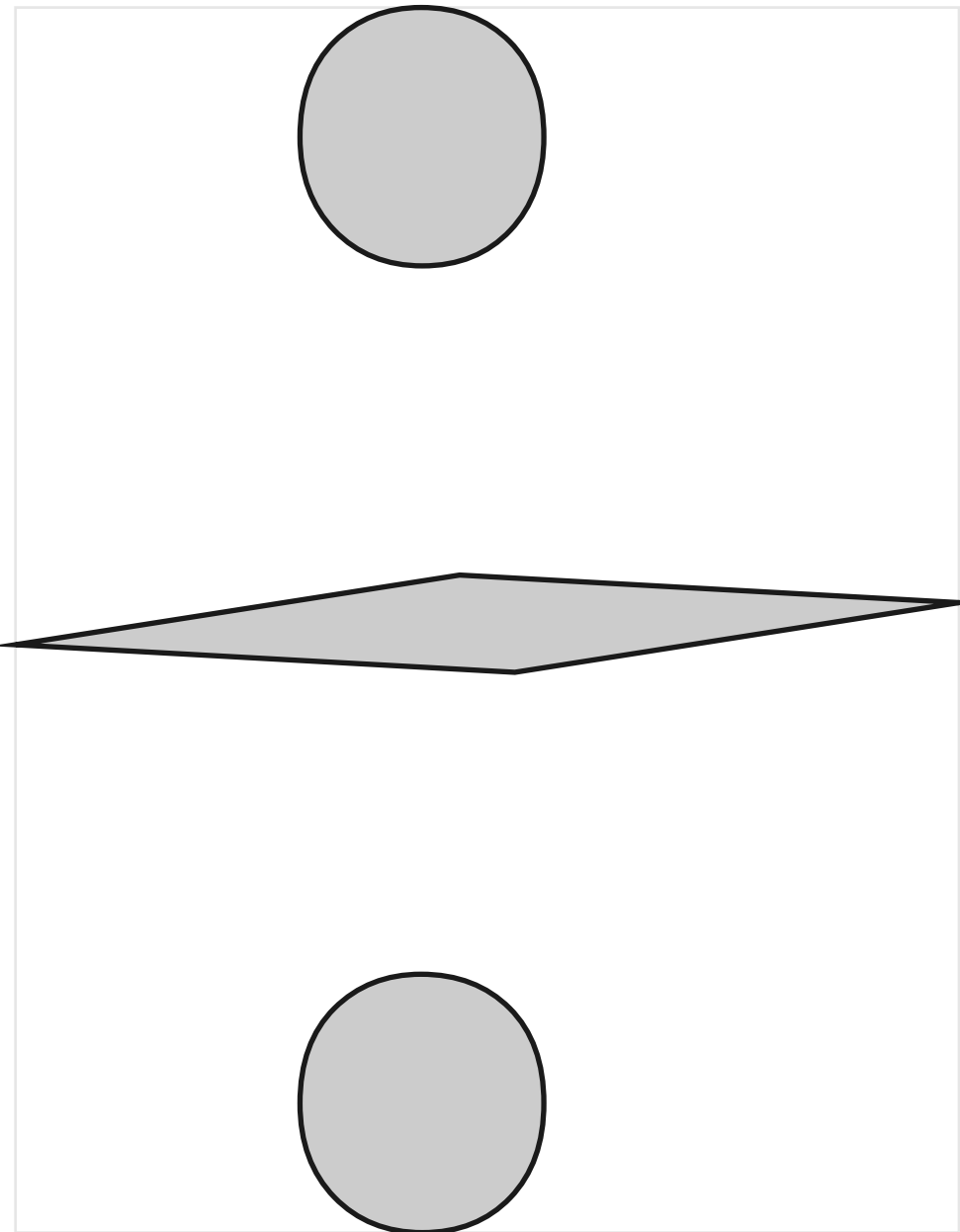### 'GRAD=−50.0 opsz=8.0 wght=100.0'

proposed fix

divide

tolerance: 0.07
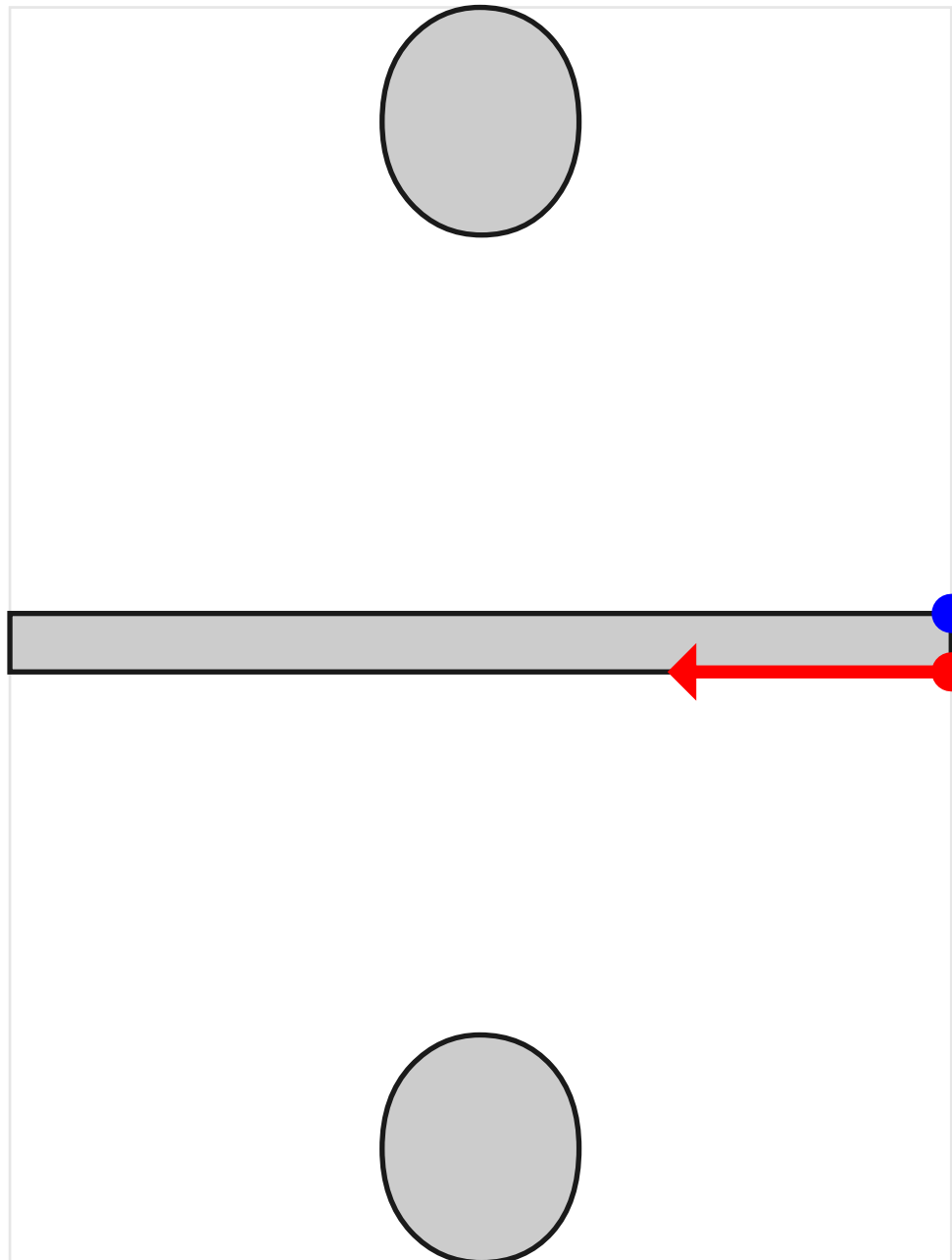
wrong_start_point

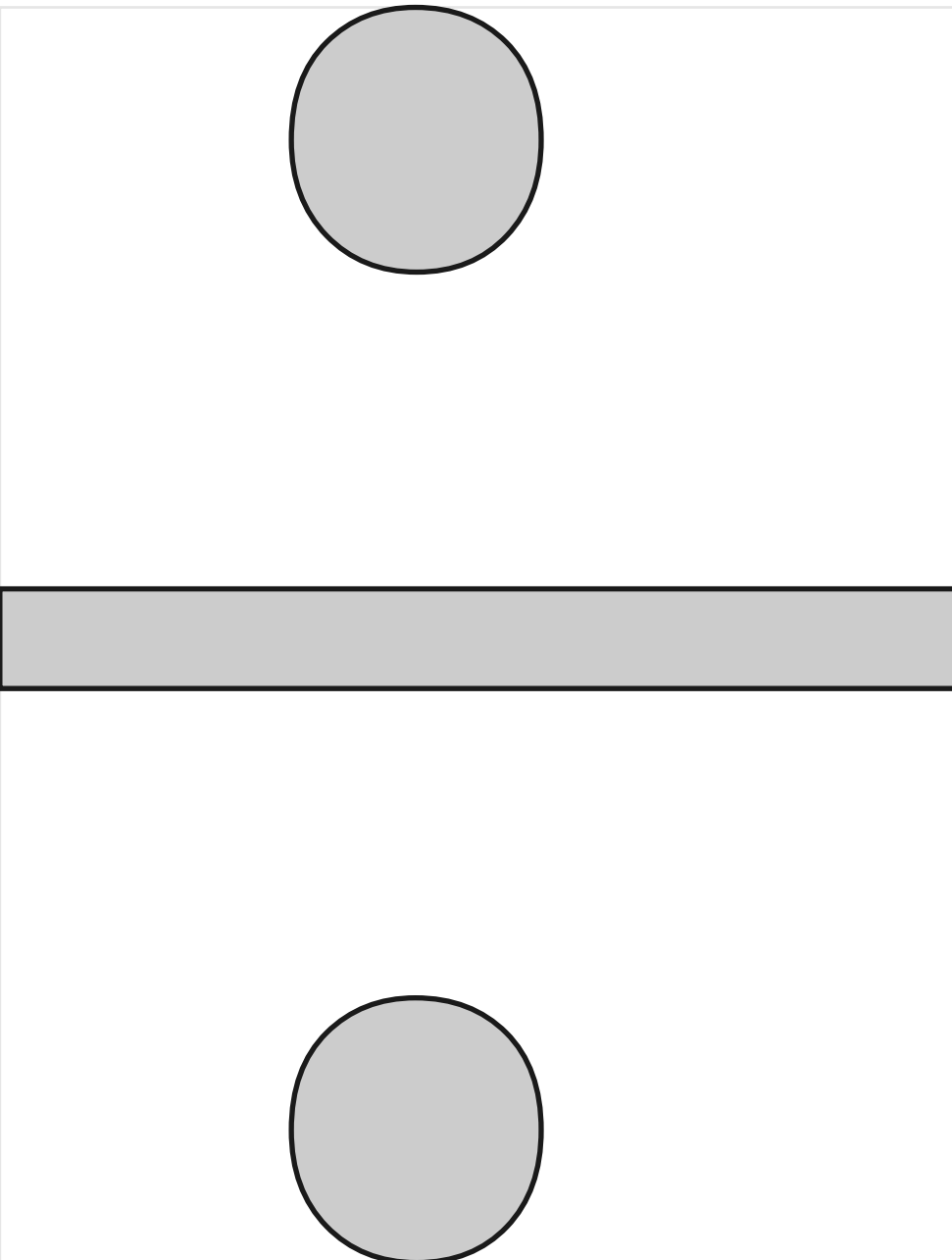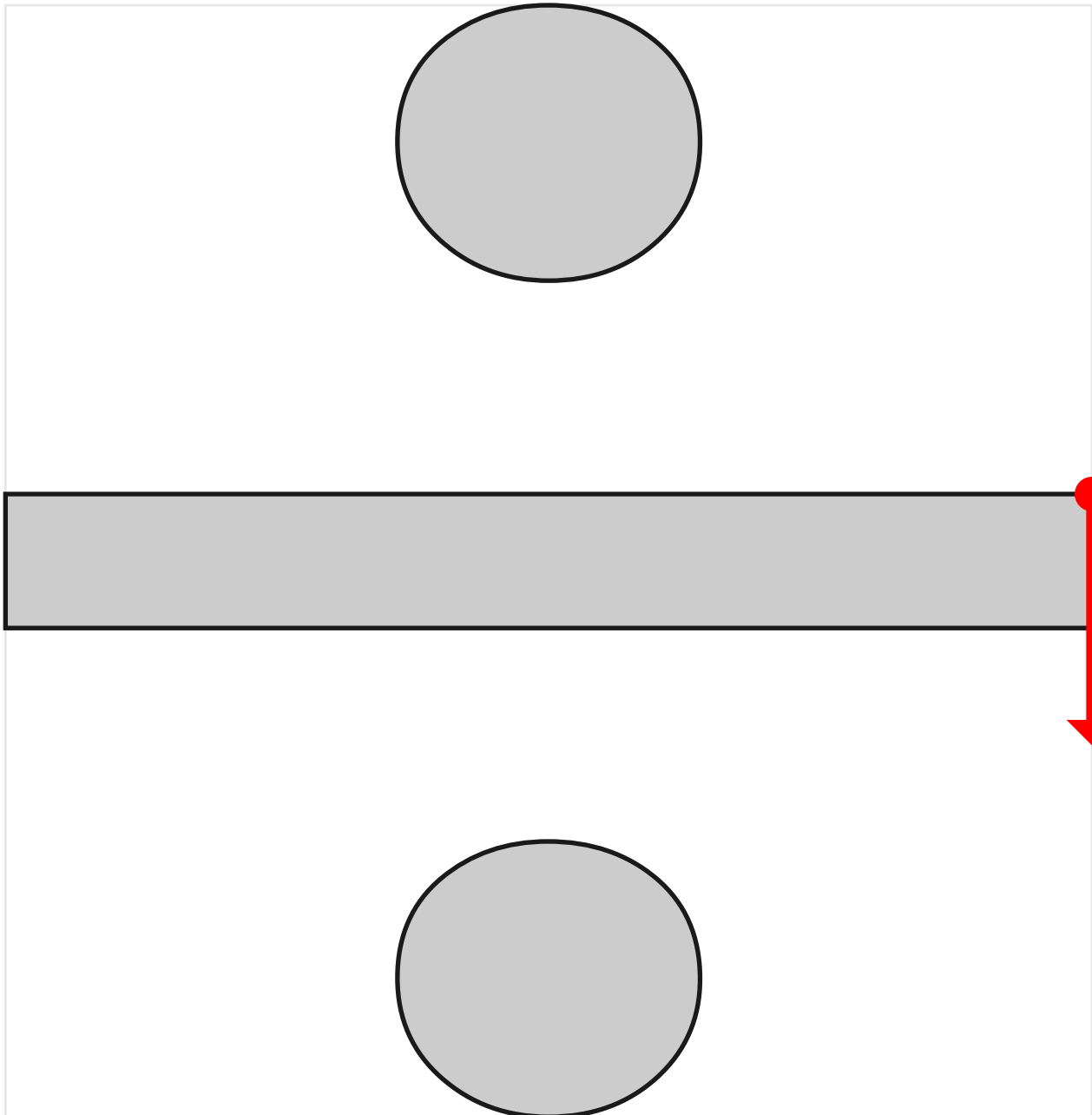'GRAD=−50.0 wdth=50.0'

midway interpolation

'GRAD=−50.0 wdth=50.0 wght=100.0'

proposed fix
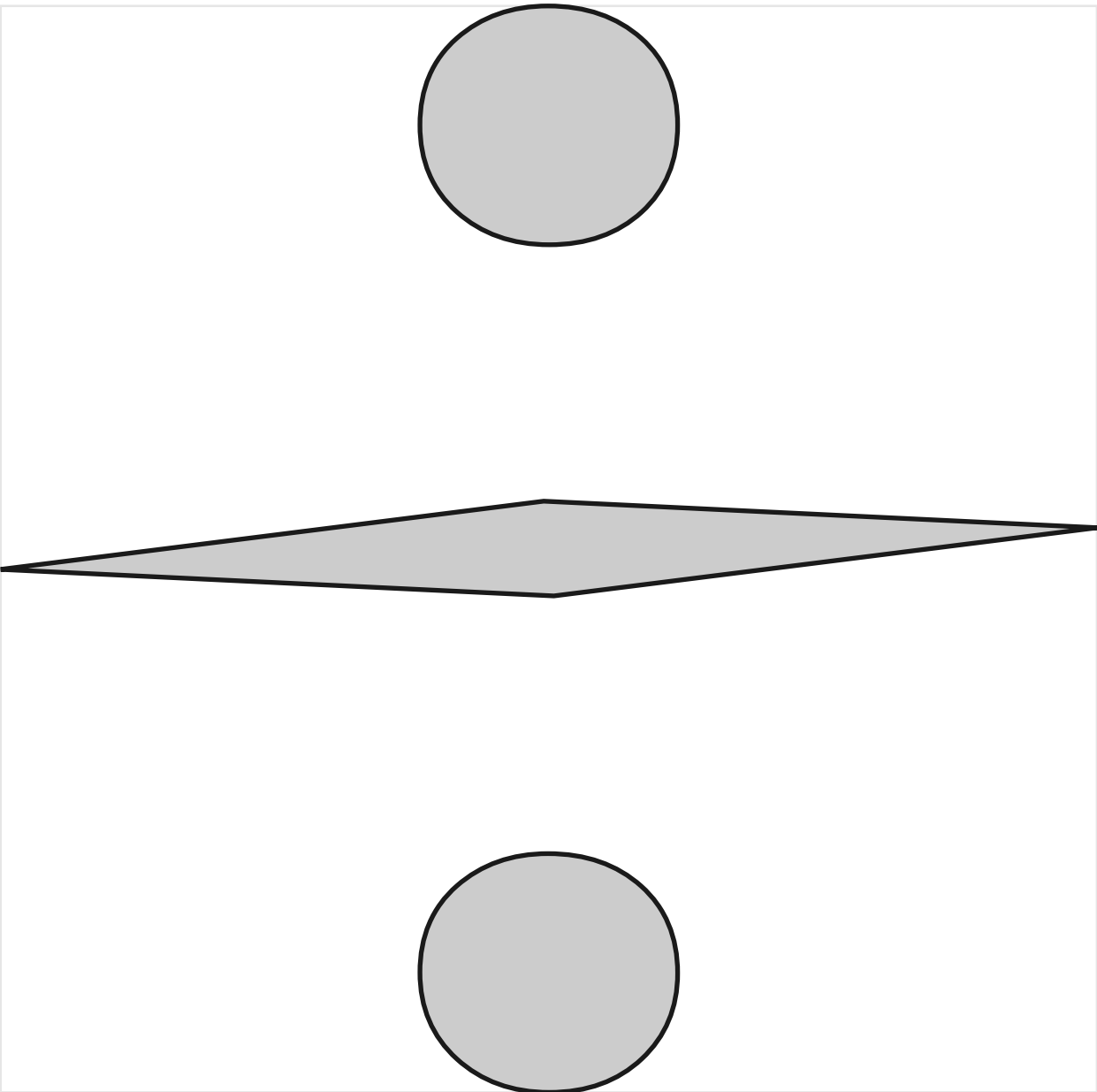
divide   tolerance: 0.05   **wrong_start_point**
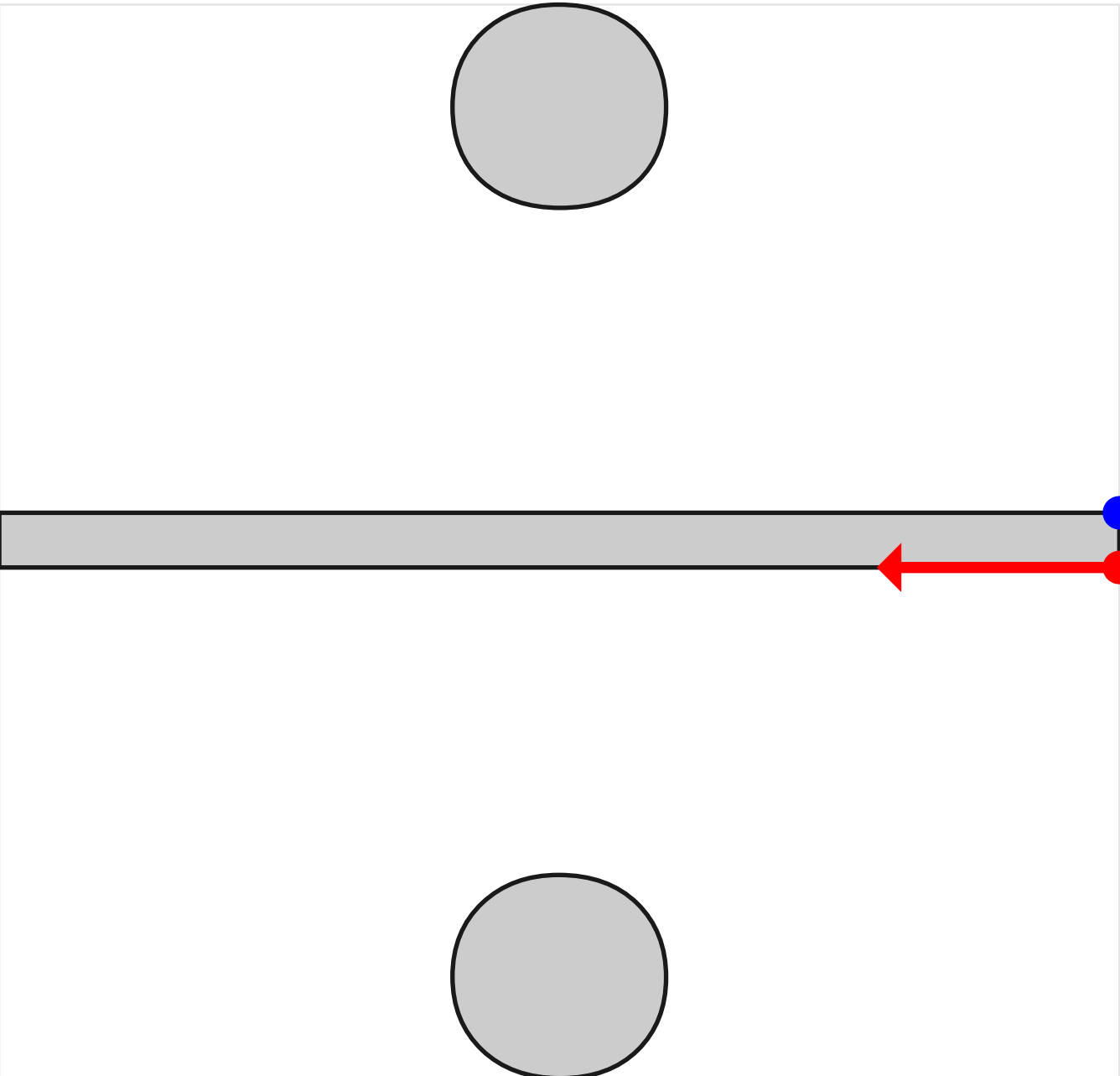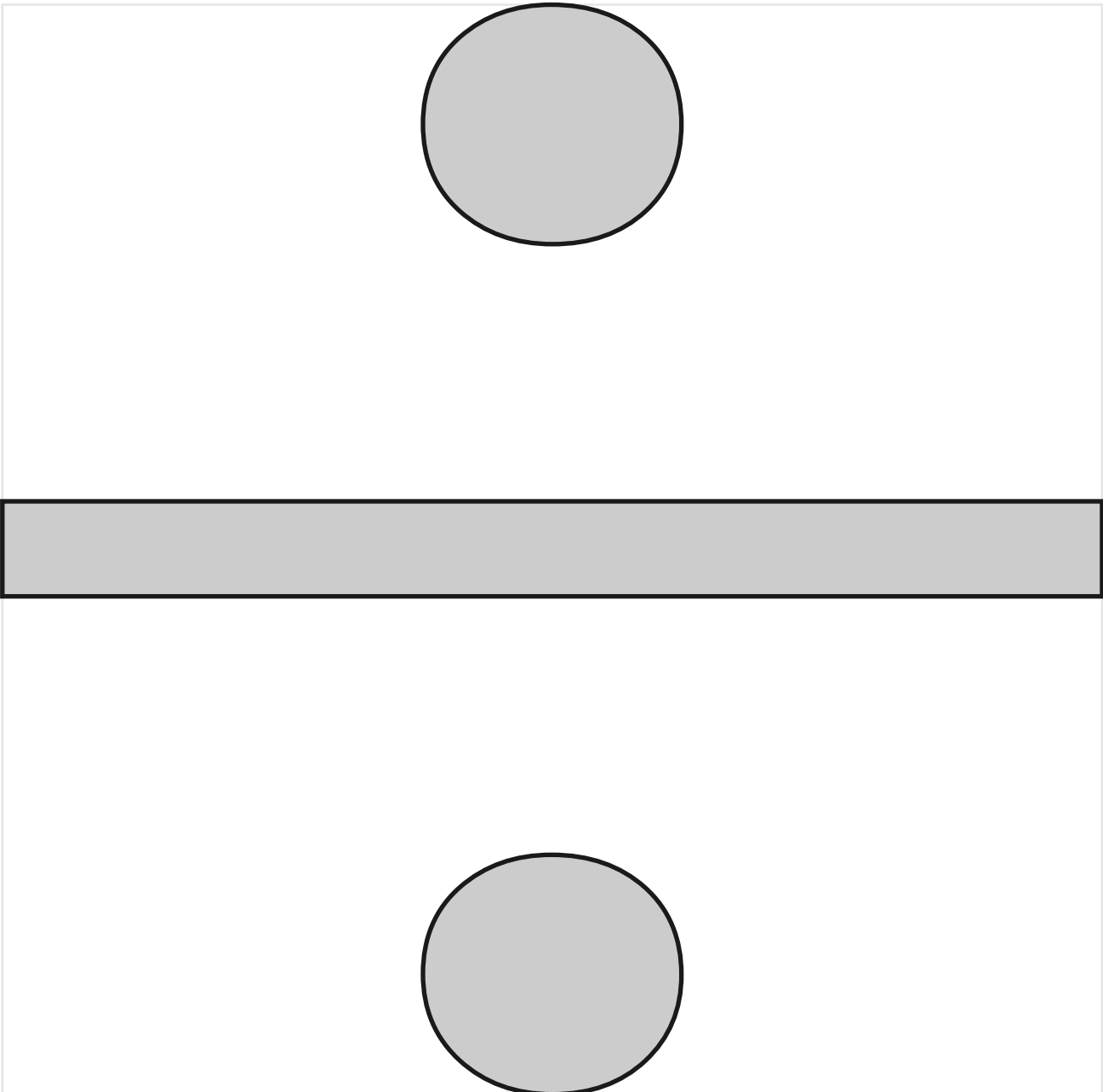
'GRAD=−50.0 wdth=150.0'

midway interpolation

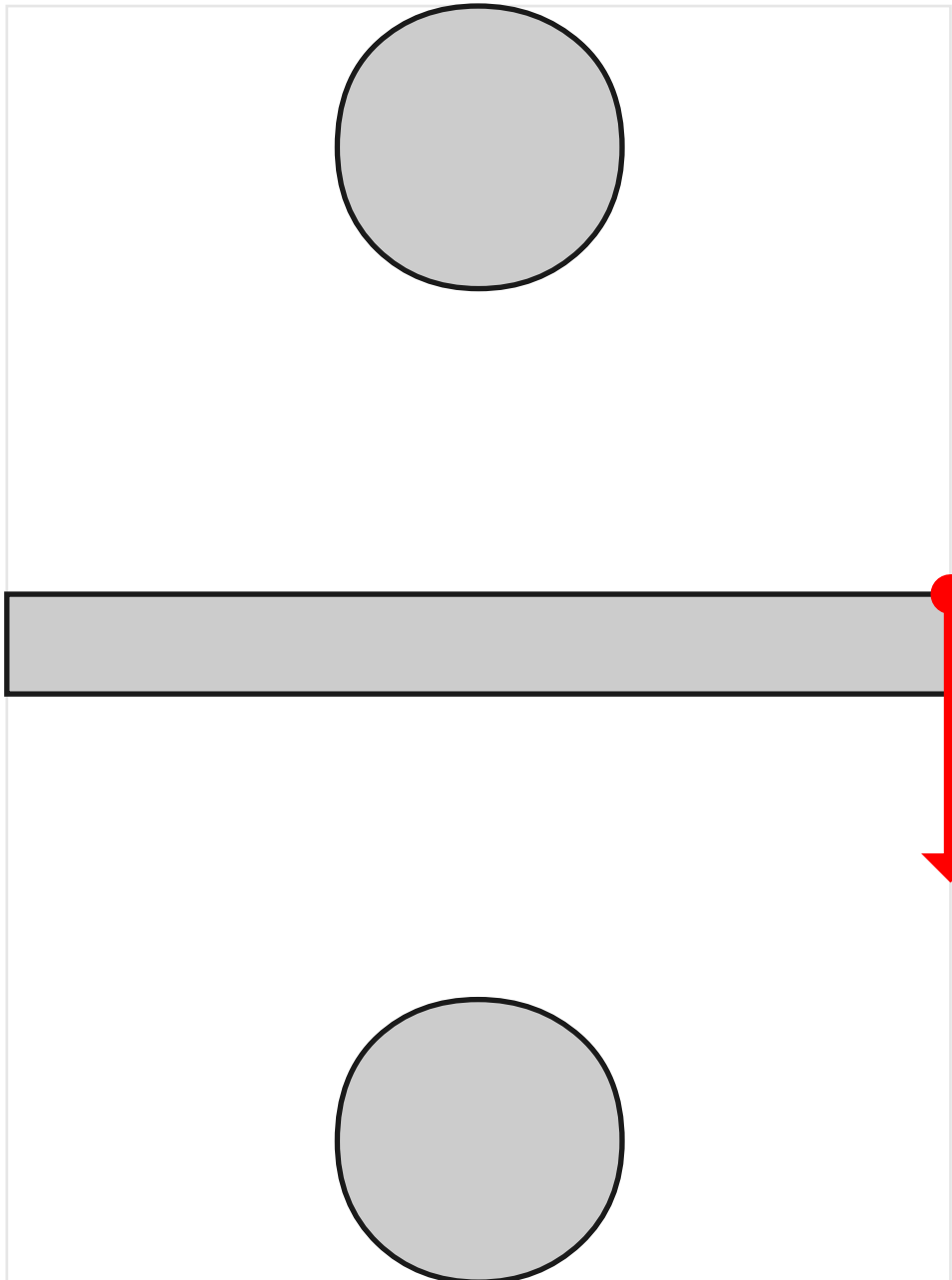'GRAD=−50.0 wdth=150.0 wght=100.0'

proposed fix

divide tolerance: 0.00 **wrong_start_point**

'GRAD=−50.0 opsz=8.0 wdth=50.0'
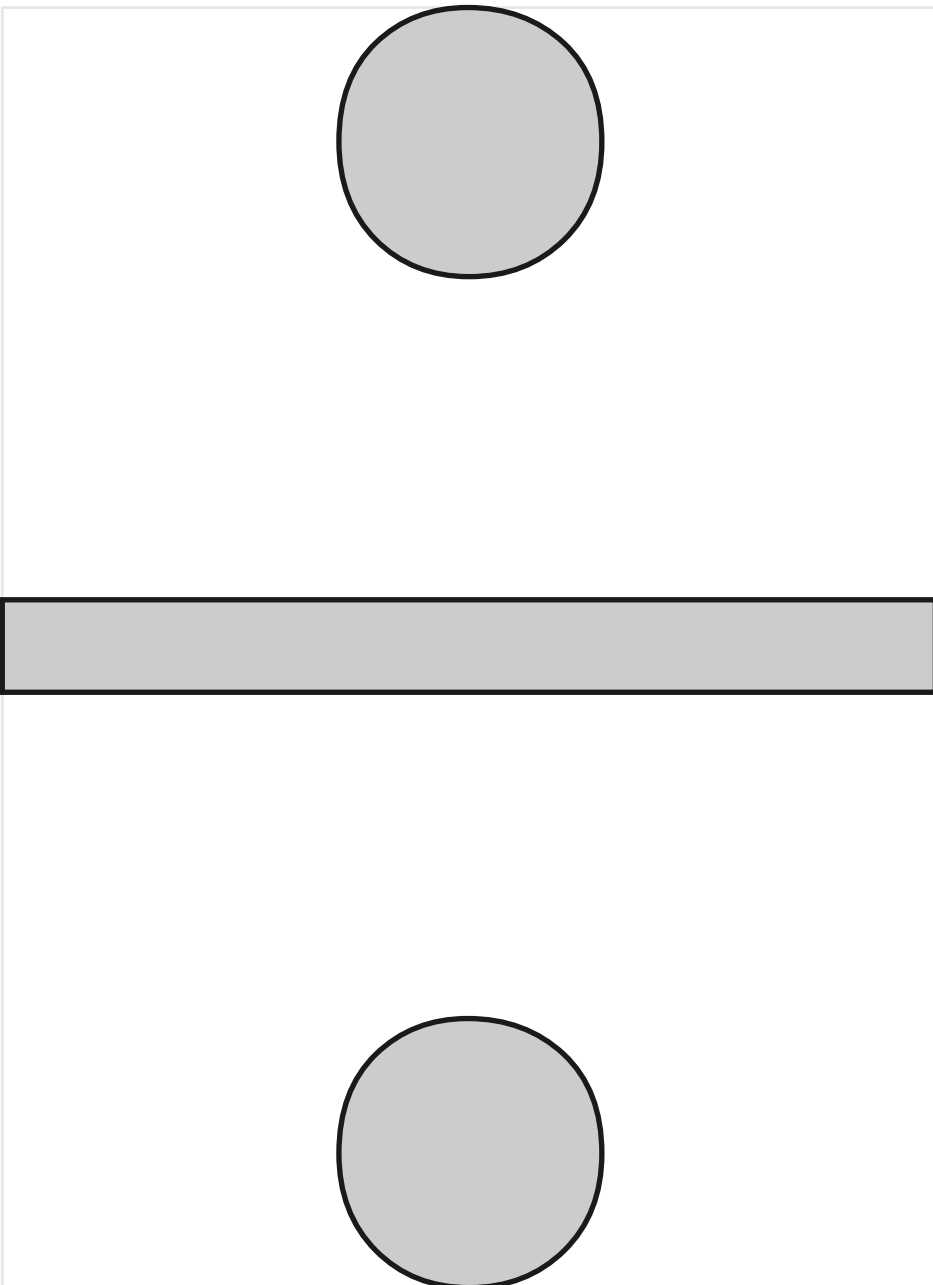
midway interpolation

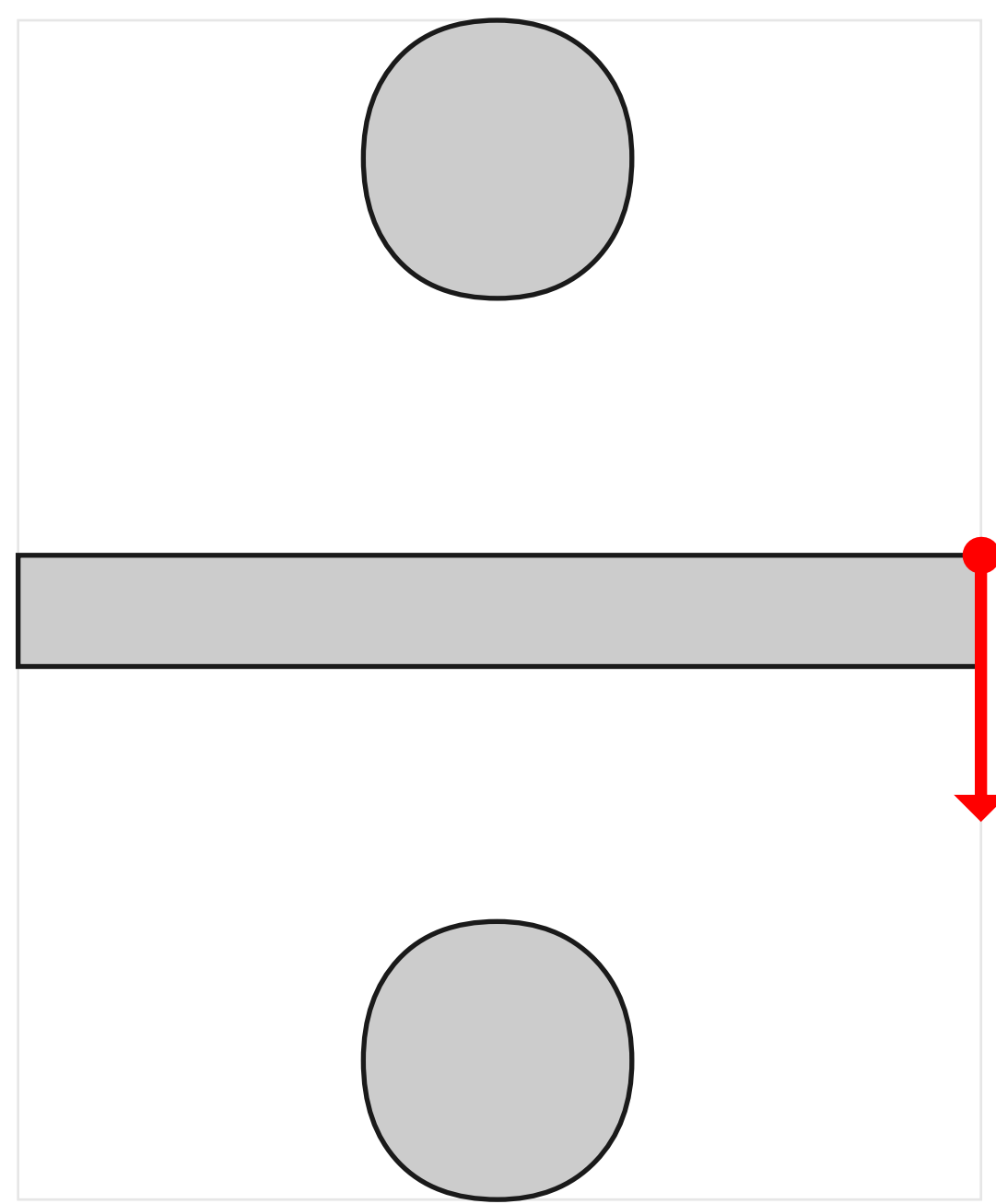'GRAD=−50.0 opsz=8.0 wdth=50.0 wght=100.0'

proposed fix

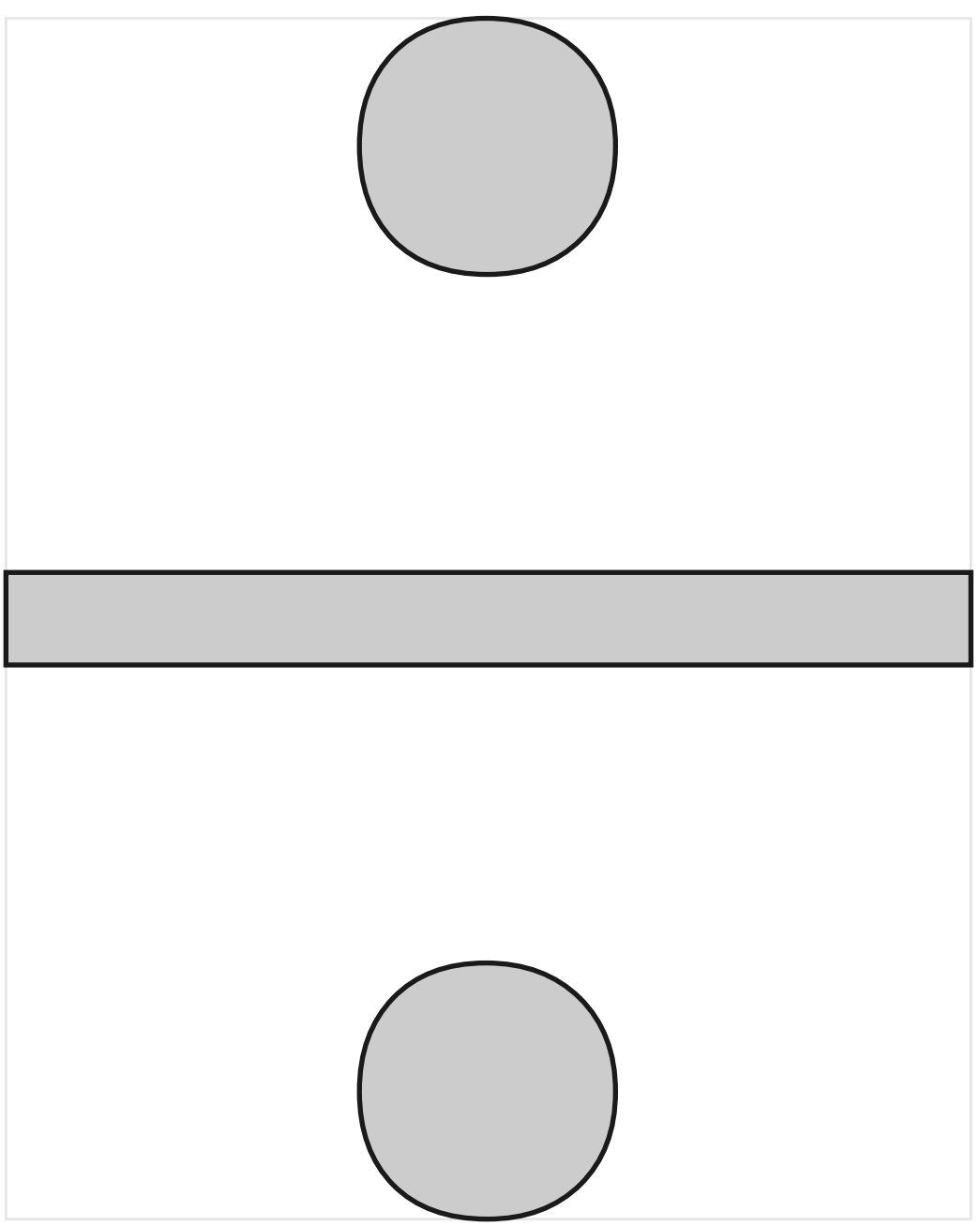**divide** tolerance: 0.02 **wrong_start_point**

'GRAD=−50.0 opsz=8.0 wdth=150.0' midway interpolation
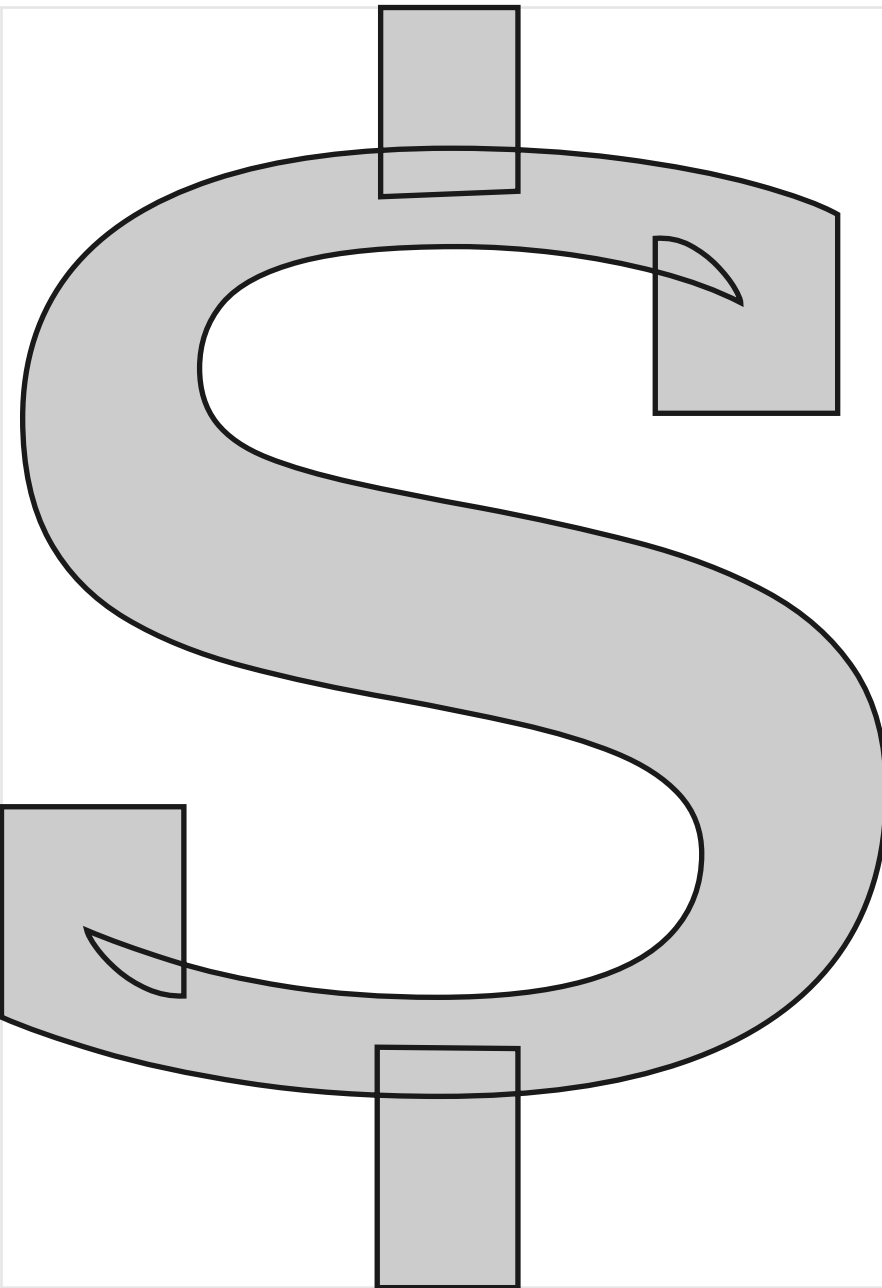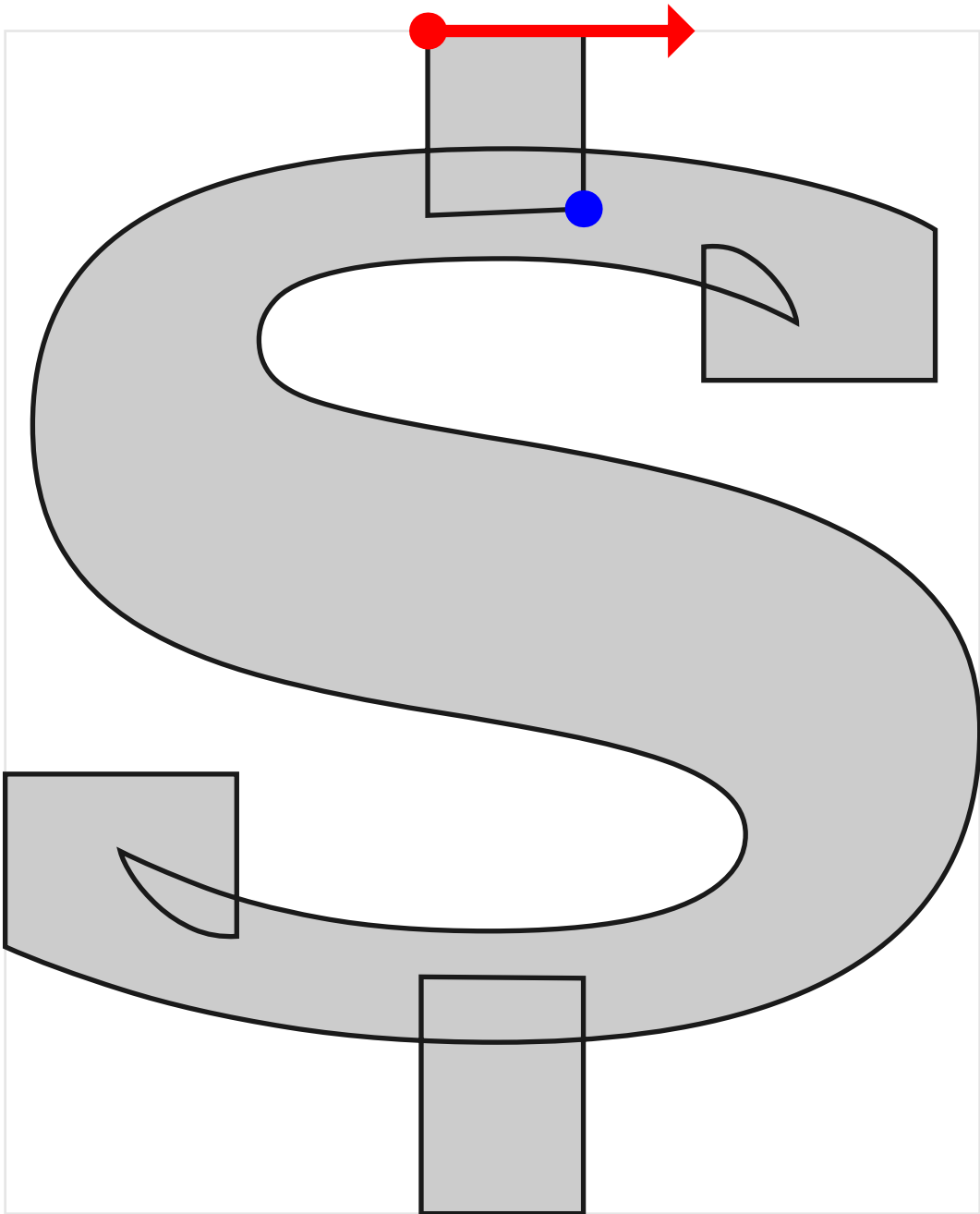
'GRAD=−50.0 opsz=8.0 wdth=150.0 wght=100.0' proposed fix

'opsz=8.0 wdth=150.0'
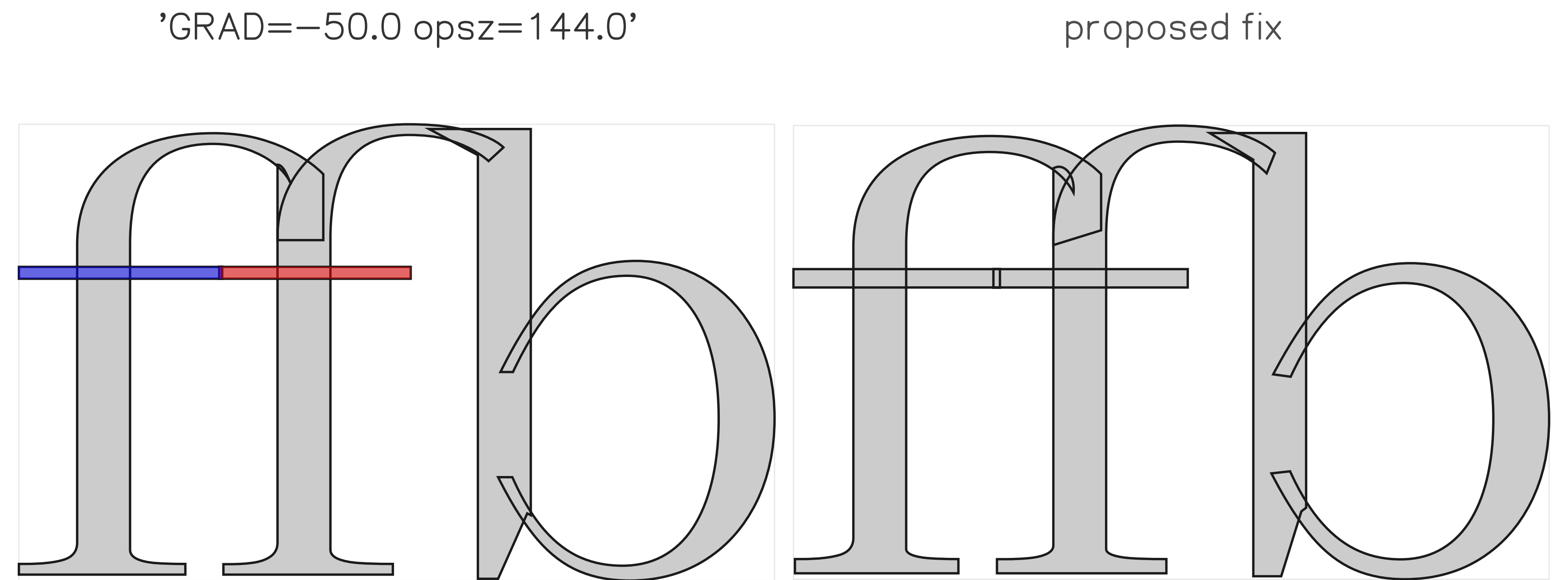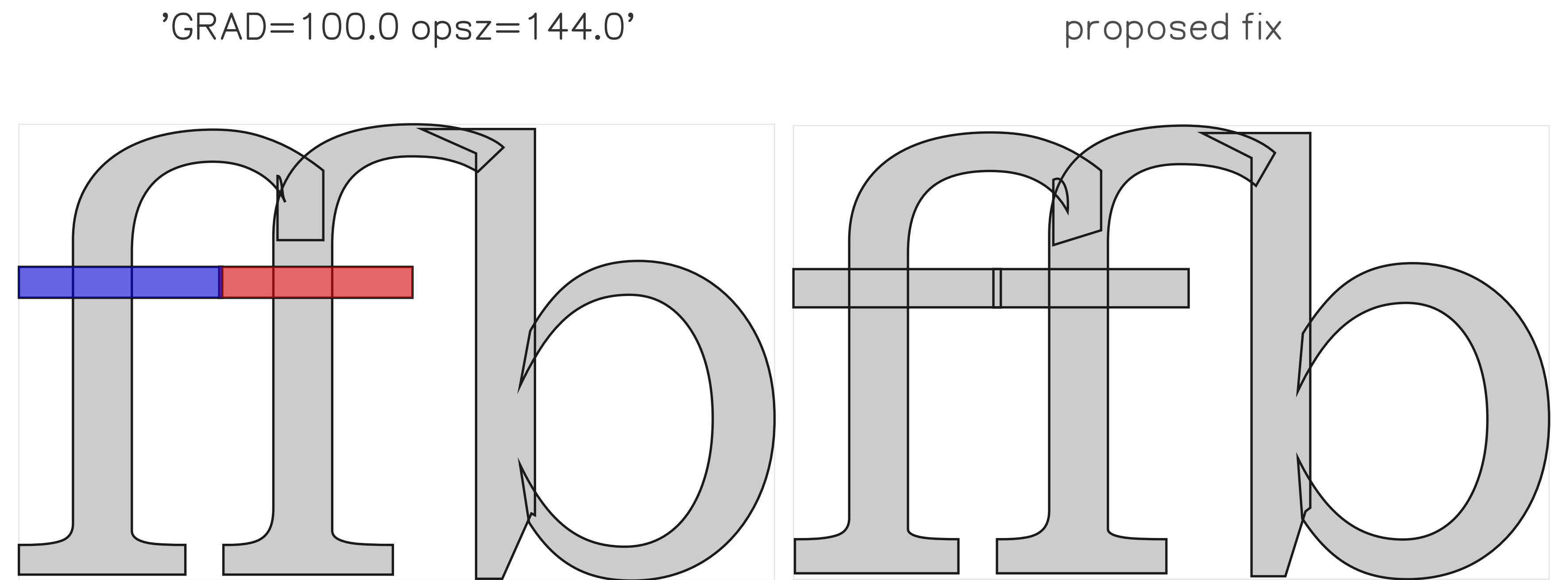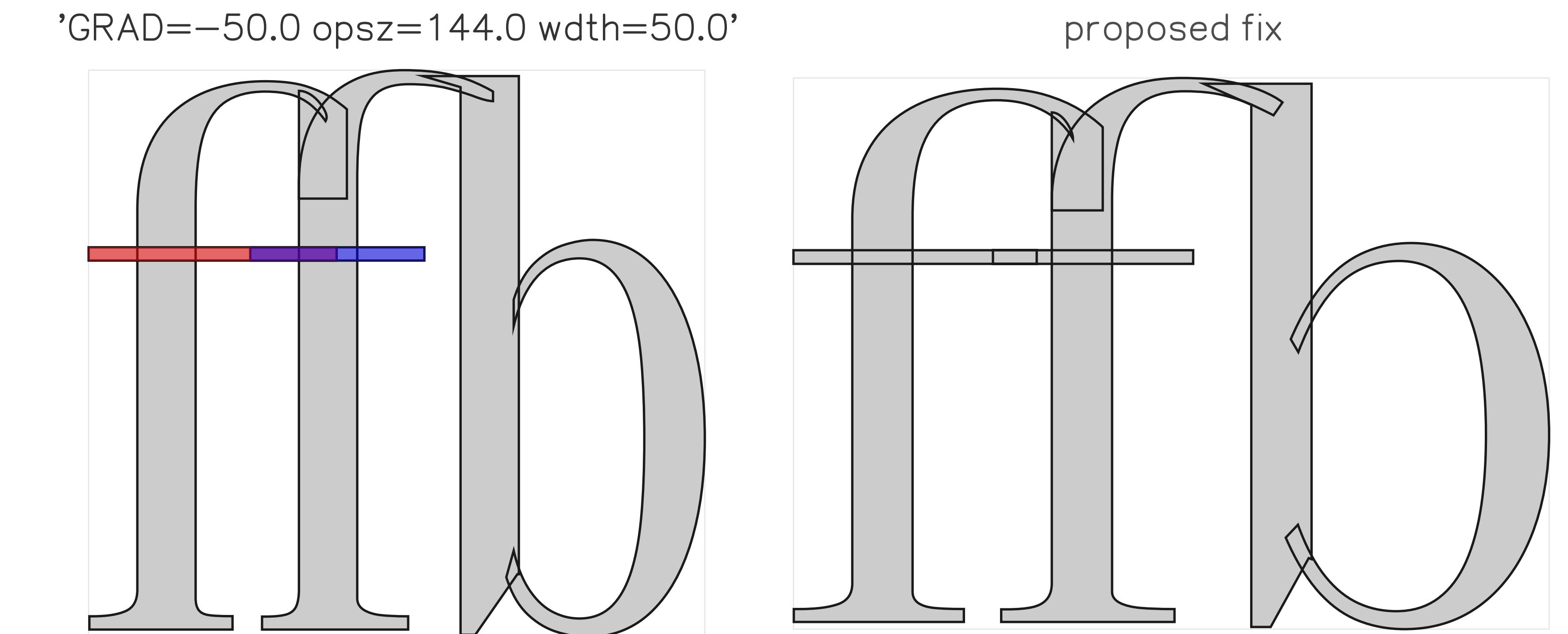
midway interpolation
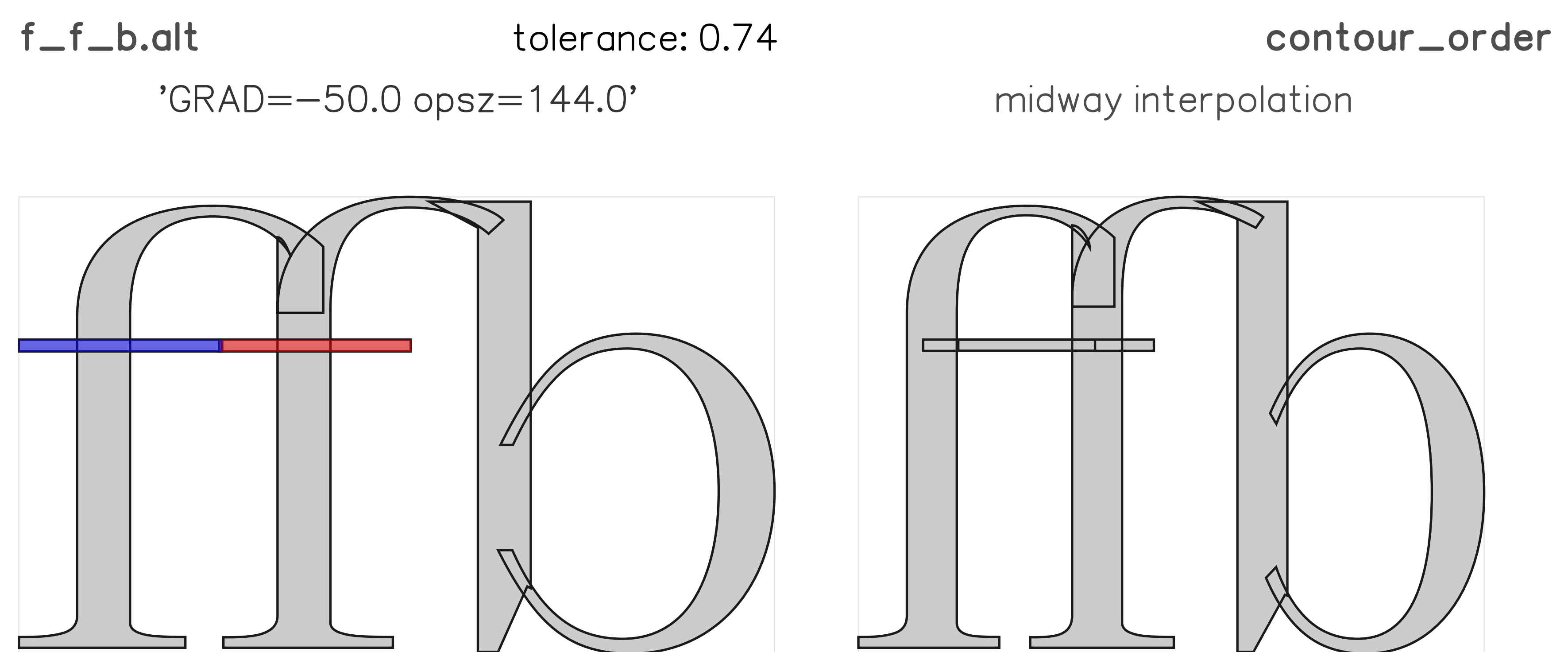
'opsz=8.0 wdth=150.0 wght=900.0'

proposed fix

f_f_b.alt   tolerance: 0.04   contour_order

'GRAD=−50.0'   midway interpolation

'GRAD=−50.0 opsz=144.0'   proposed fix

'GRAD=100.0'

midway interpolation

'GRAD=100.0 opsz=144.0'

proposed fix

'GRAD=−50.0 opsz=144.0'

midway interpolation

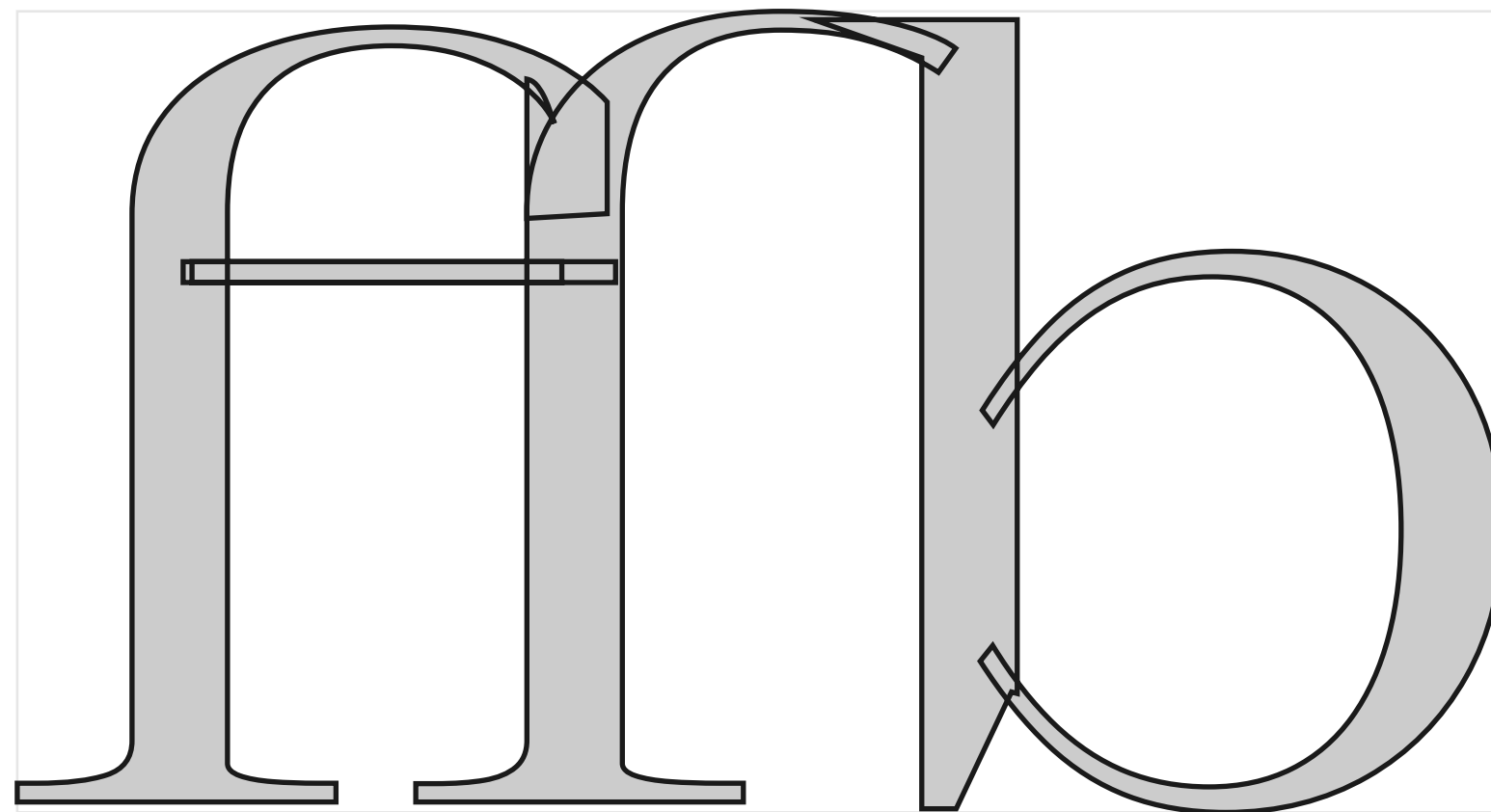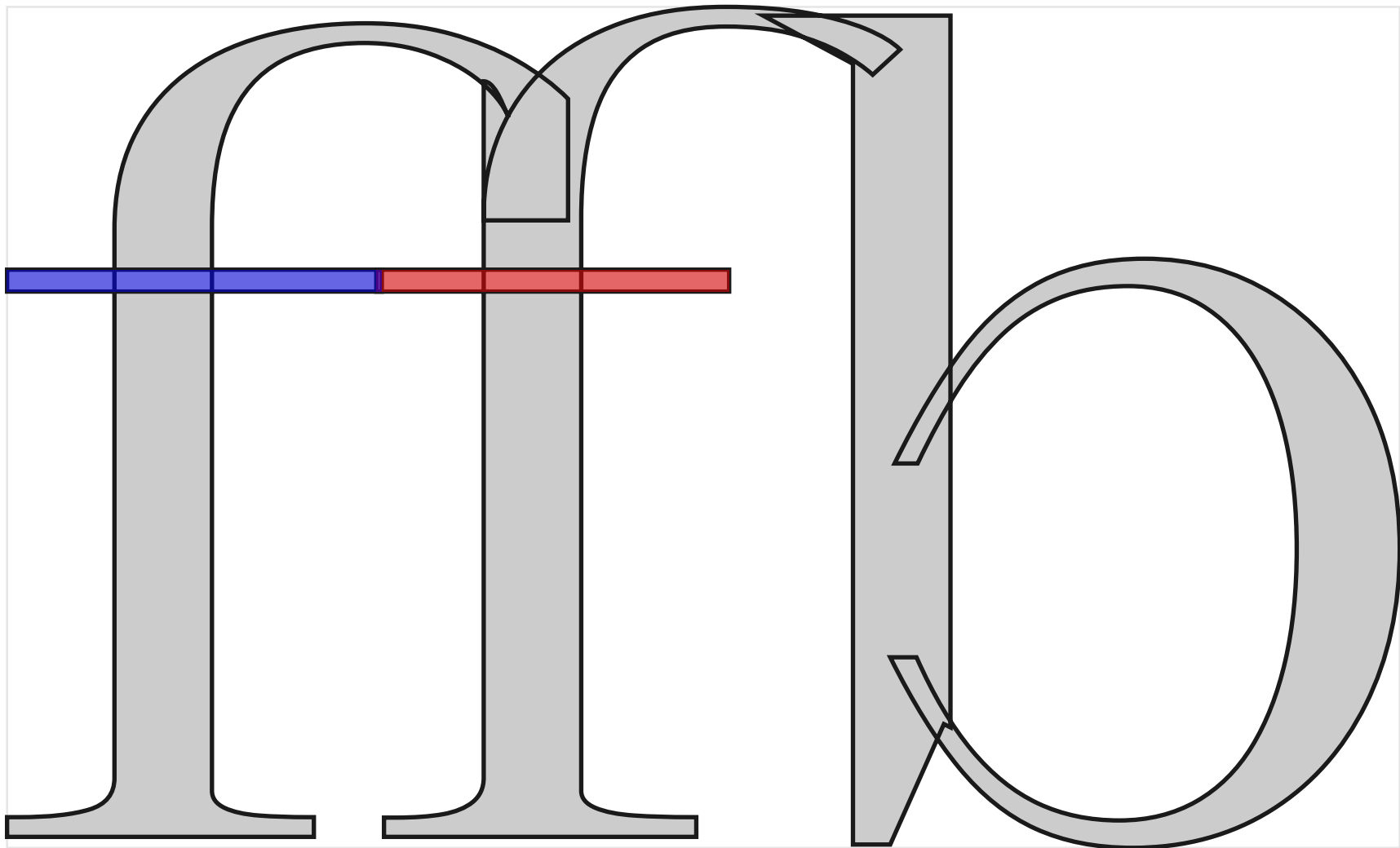'GRAD=−50.0 opsz=144.0 wdth=50.0'
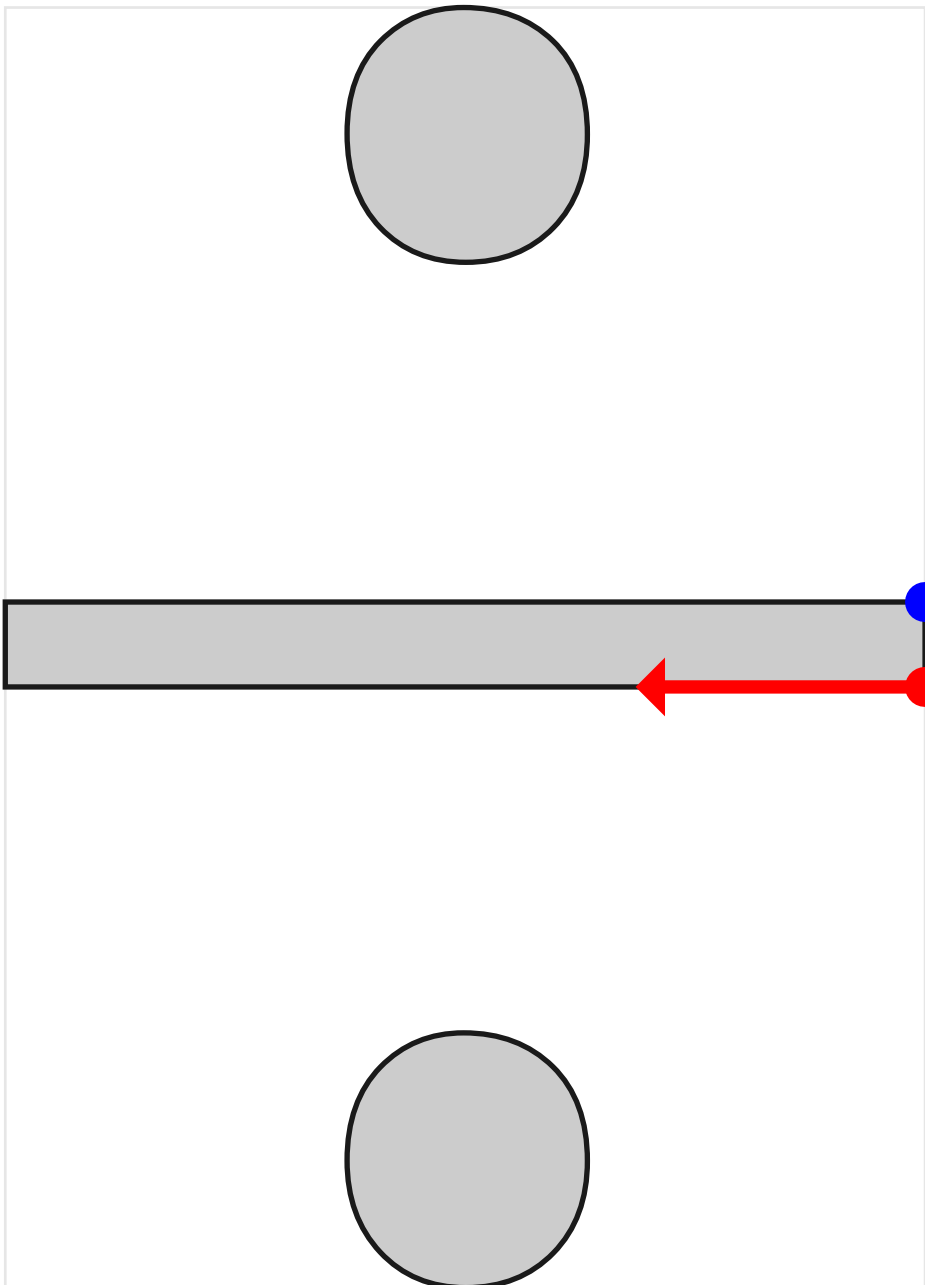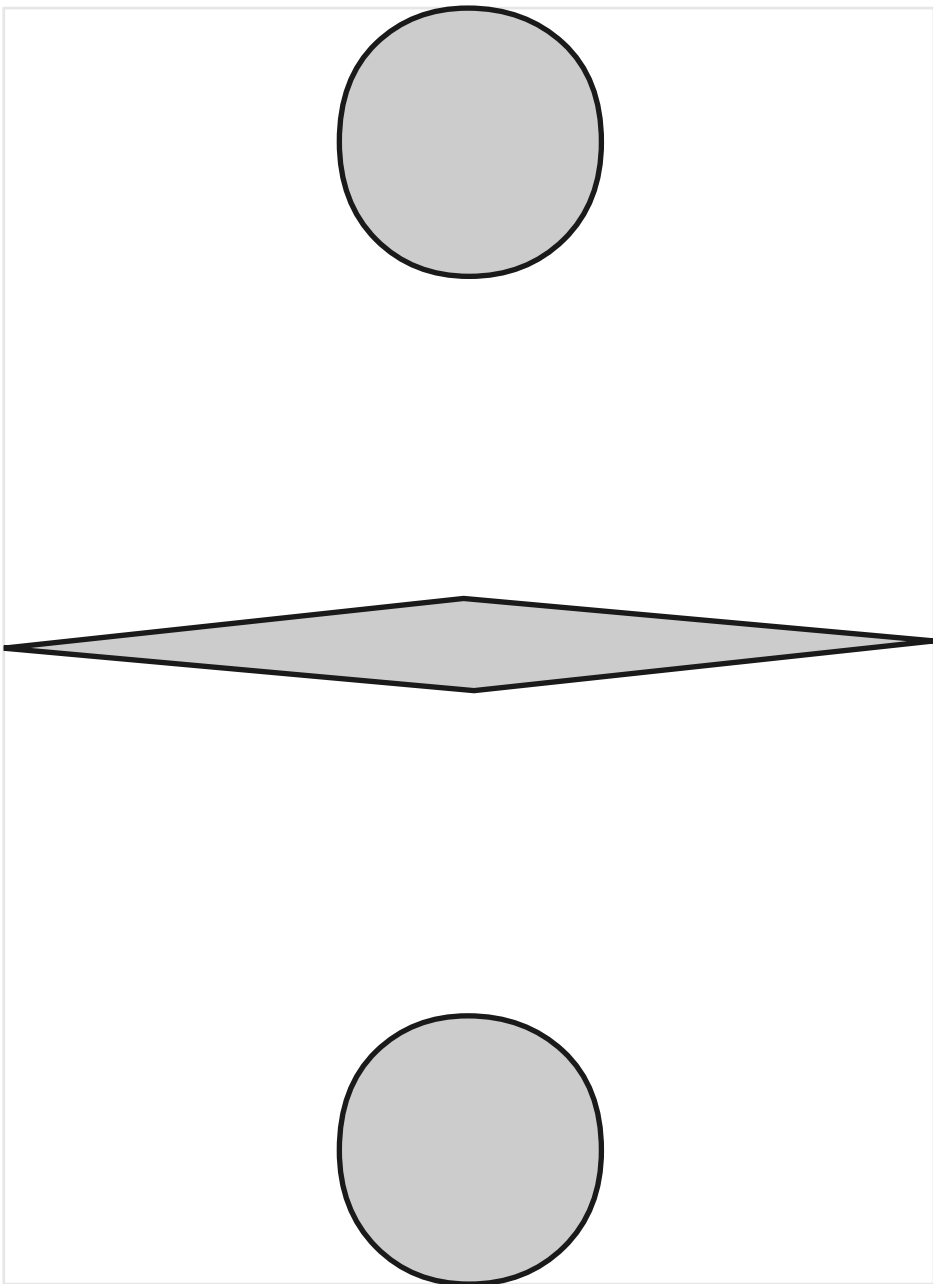
proposed fix

f_f_b.alt   tolerance: 0.39   contour_order

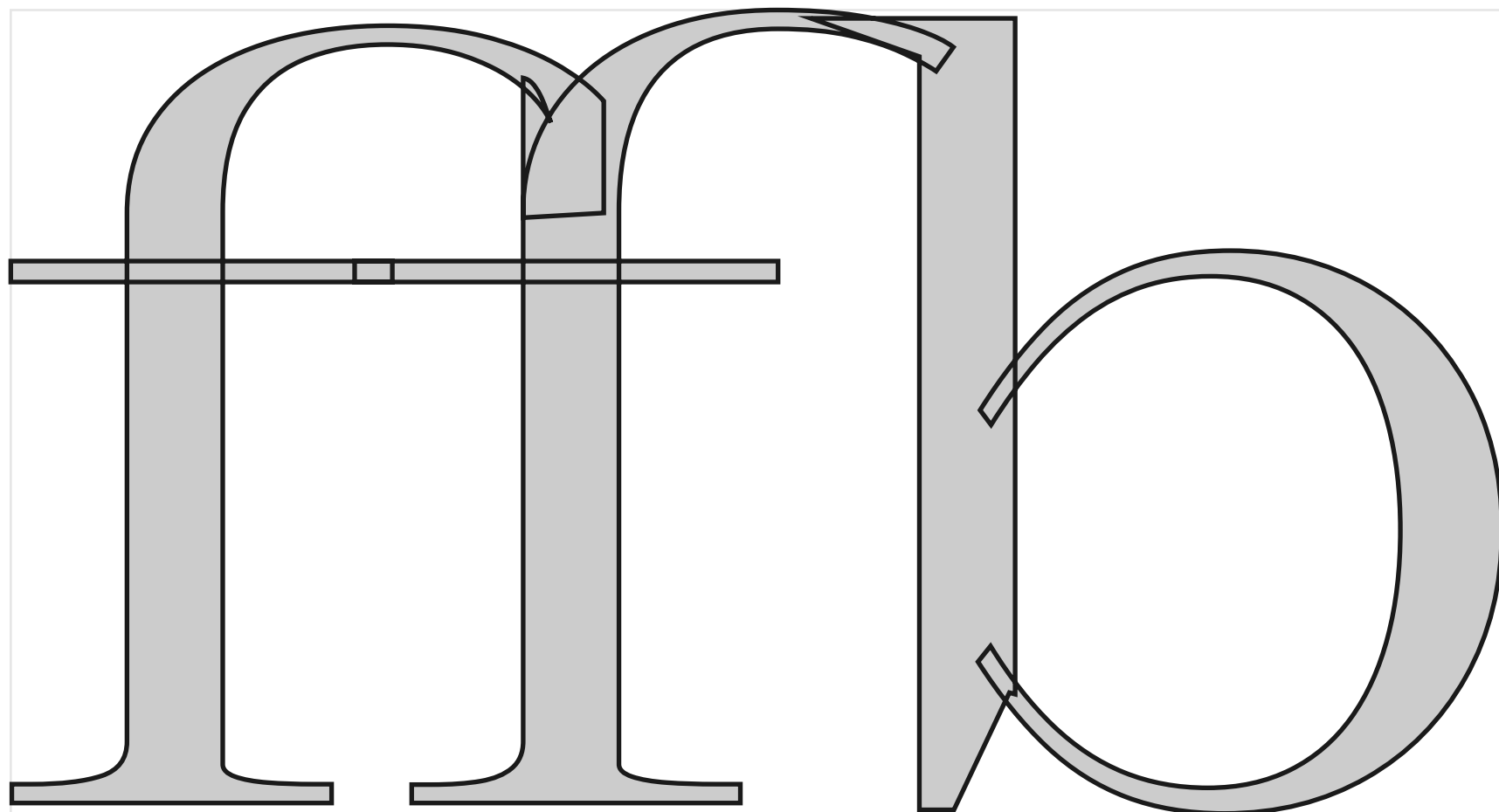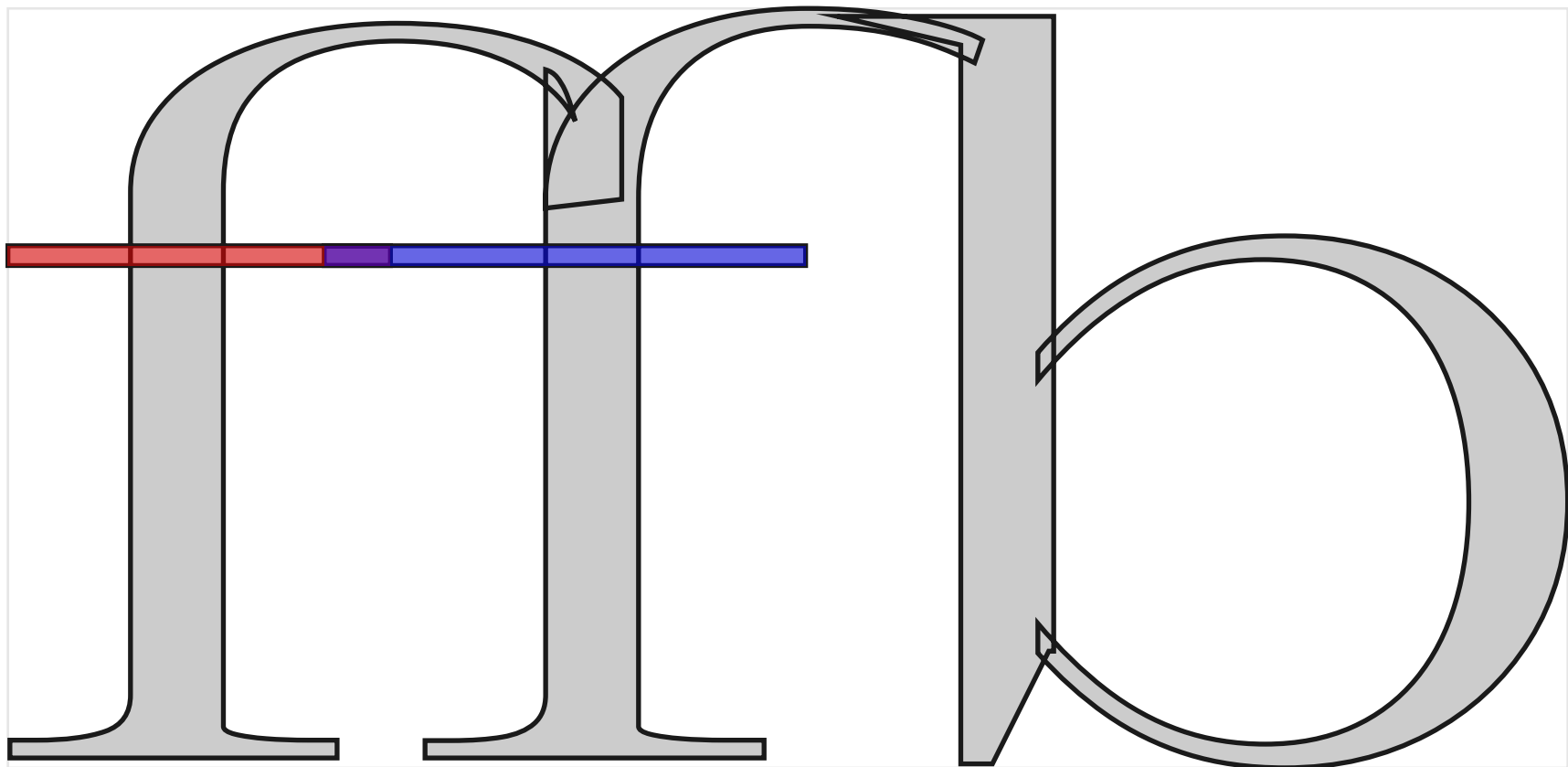'GRAD=−50.0 opsz=144.0'
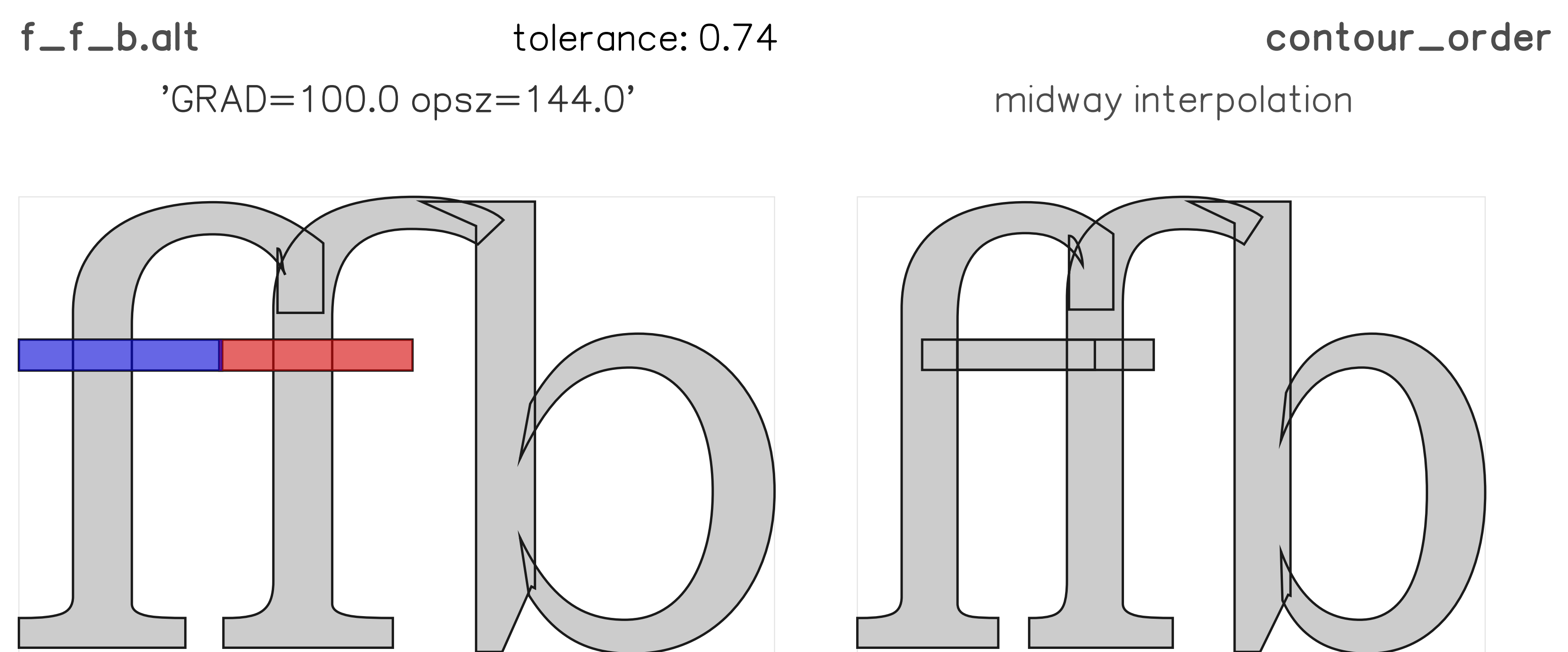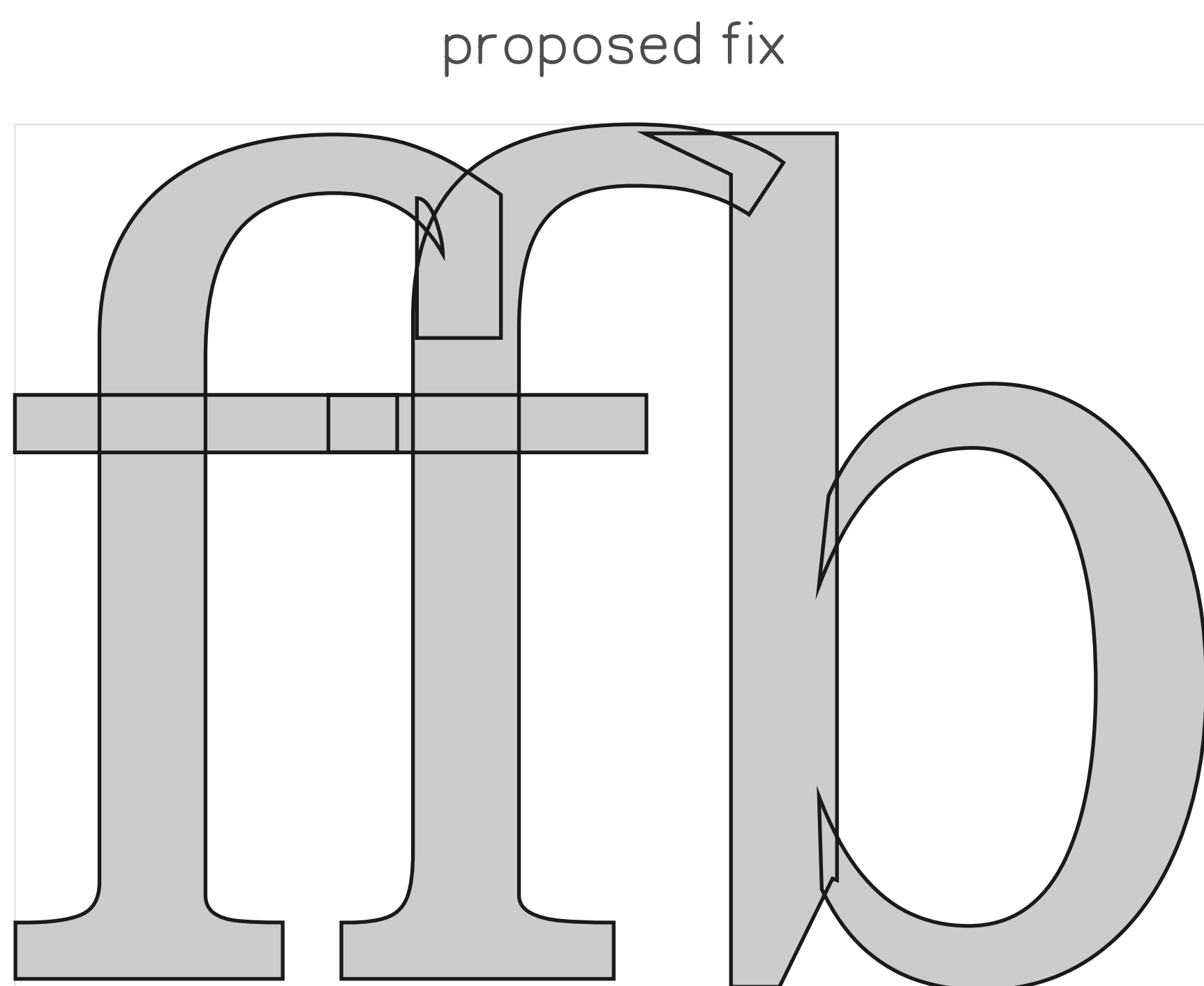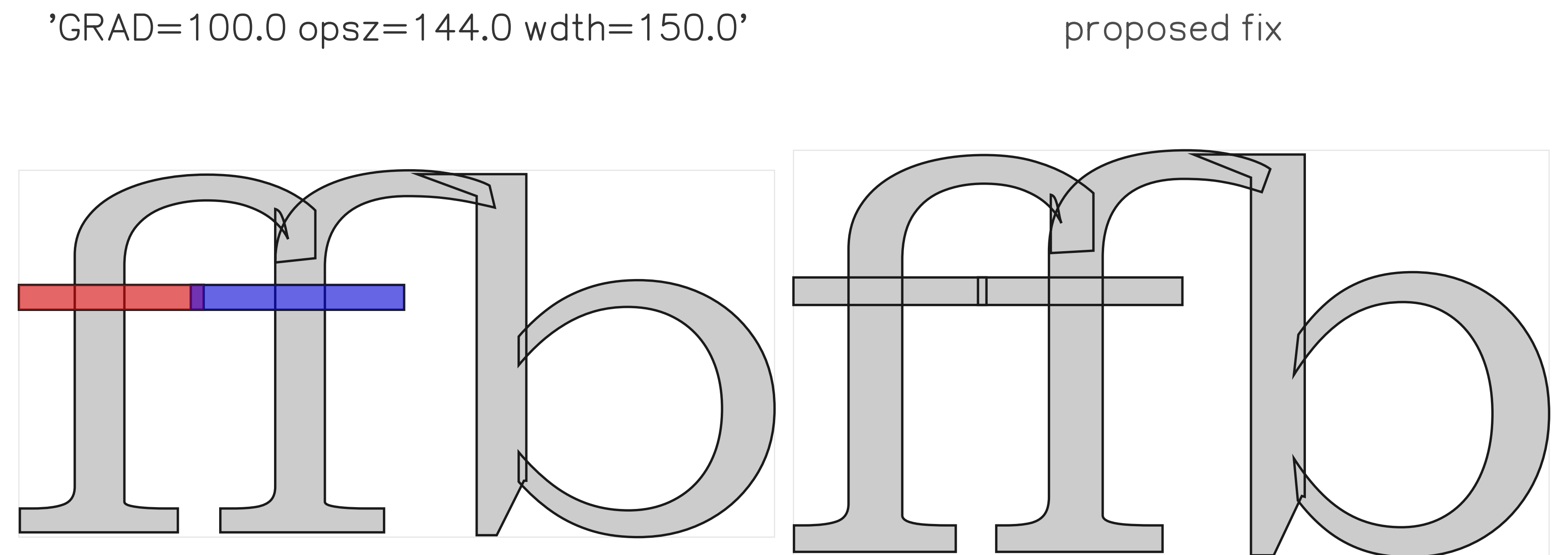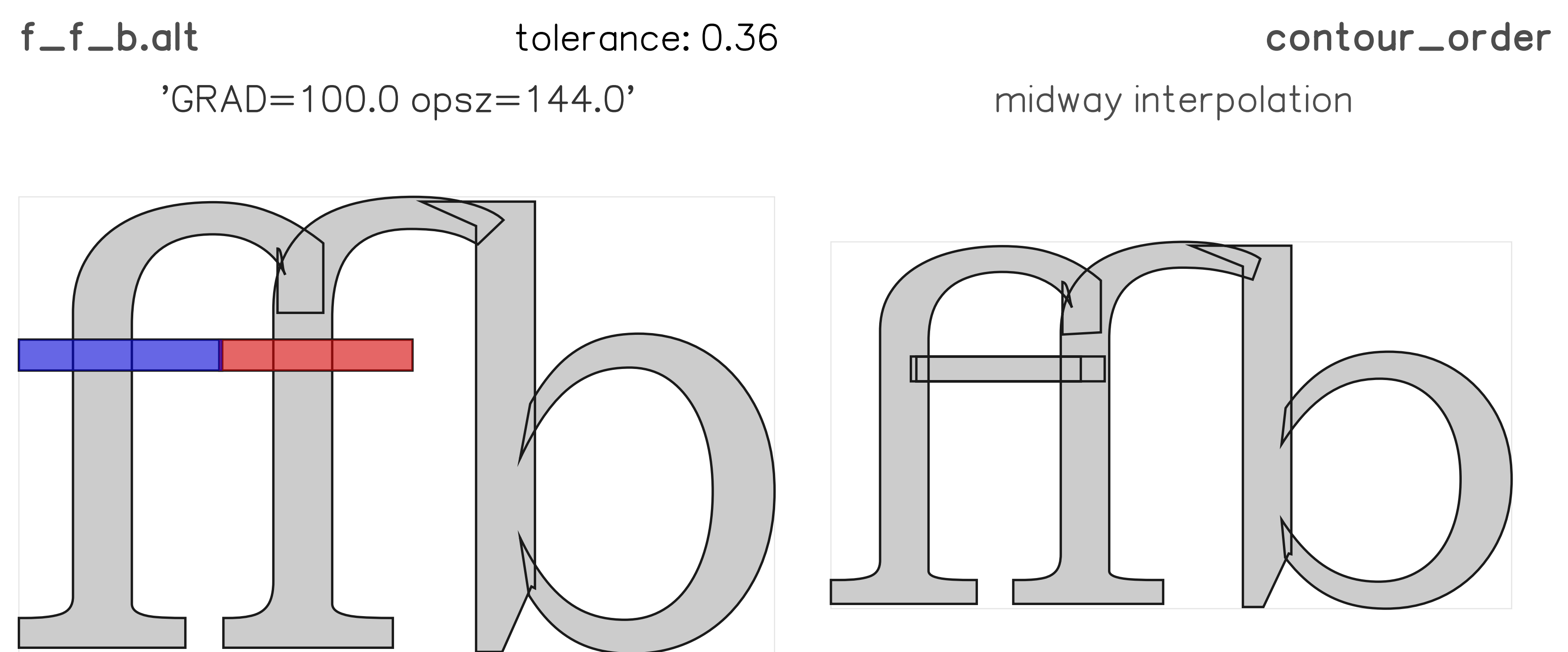
midway interpolation

'GRAD=−50.0 opsz=144.0 wdth=150.0'

proposed fix

f_f_b.alt   tolerance: 0.74   contour_order

'GRAD=100.0 opsz=144.0'   midway interpolation

'GRAD=100.0 opsz=144.0 wdth=50.0'   proposed fix

f_f_b.alt   tolerance: 0.36   contour_order

'GRAD=100.0 opsz=144.0'

midway interpolation

'GRAD=100.0 opsz=144.0 wdth=150.0'
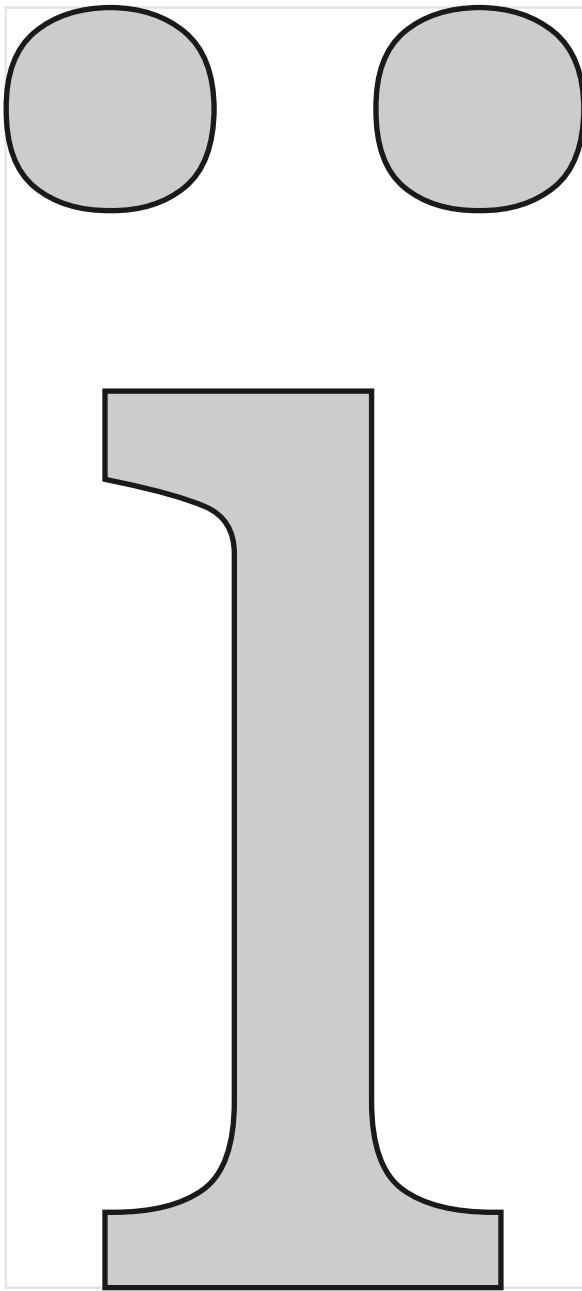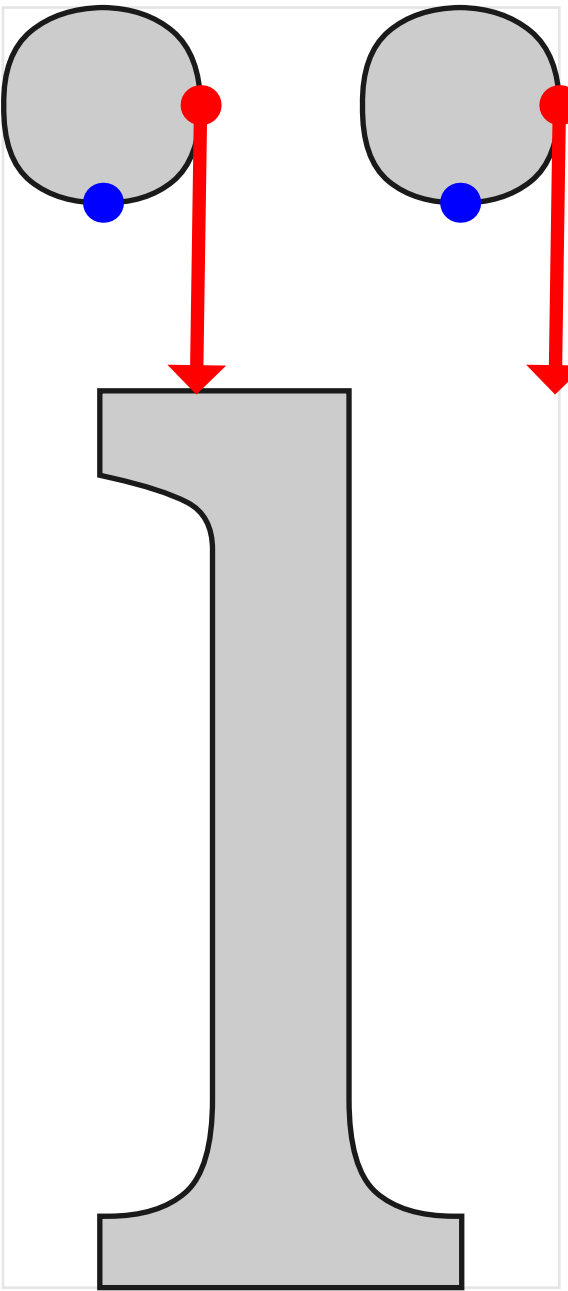
proposed fix

'opsz=8.0'

midway interpolation

'opsz=8.0 wdth=50.0'

proposed fix

idieresis

tolerance: 0.17

wrong_start_point

'GRAD=−50.0'

midway interpolation

'GRAD=−50.0 opsz=8.0 wdth=50.0'

proposed fix

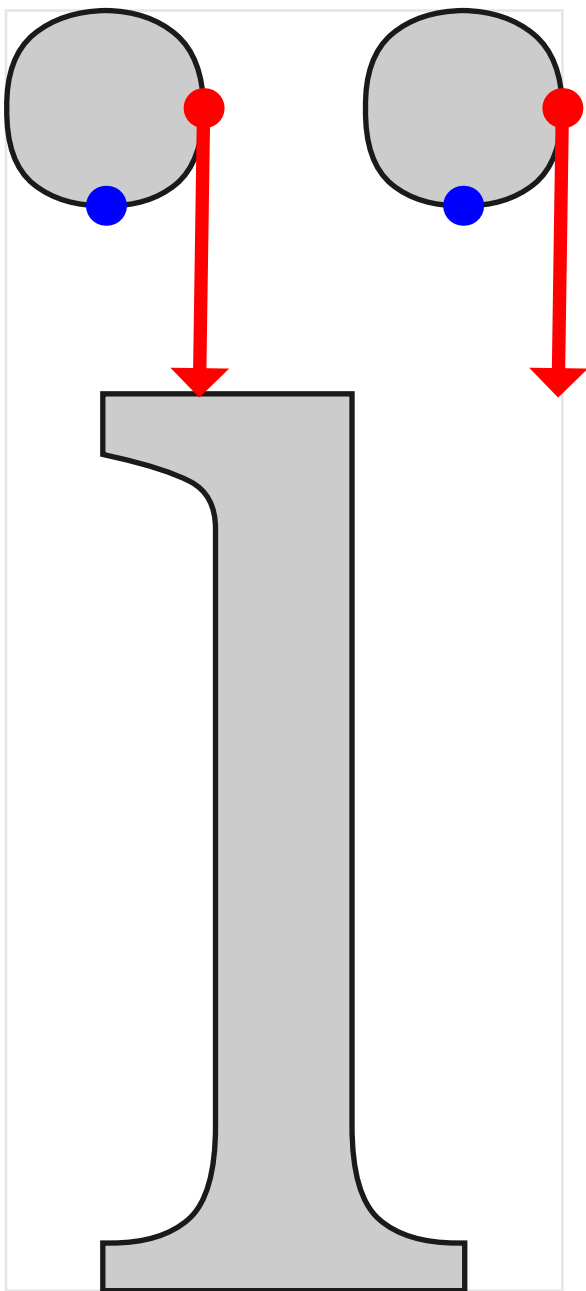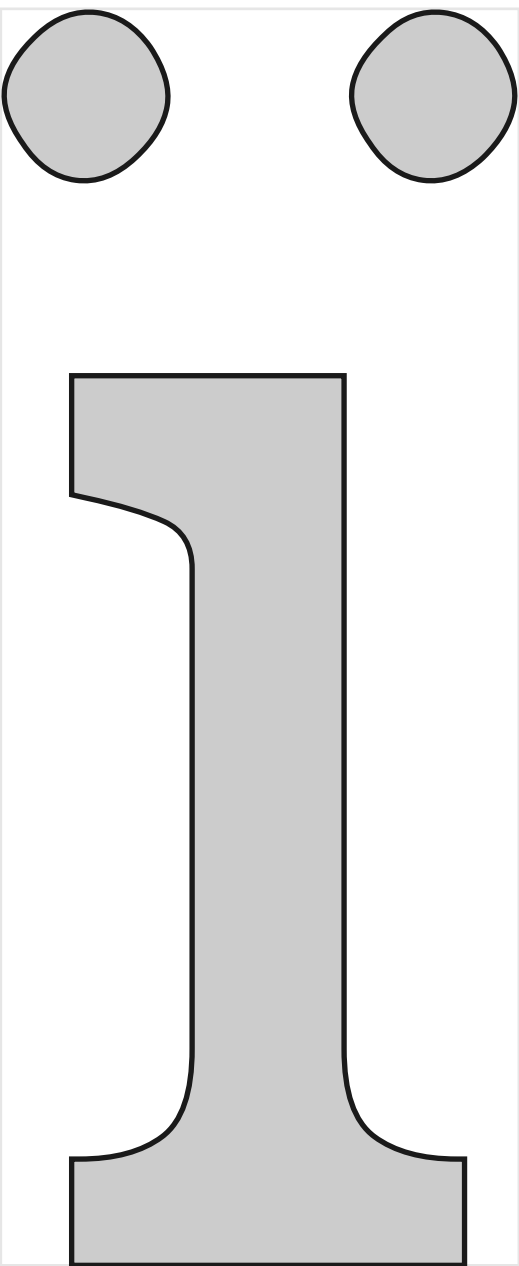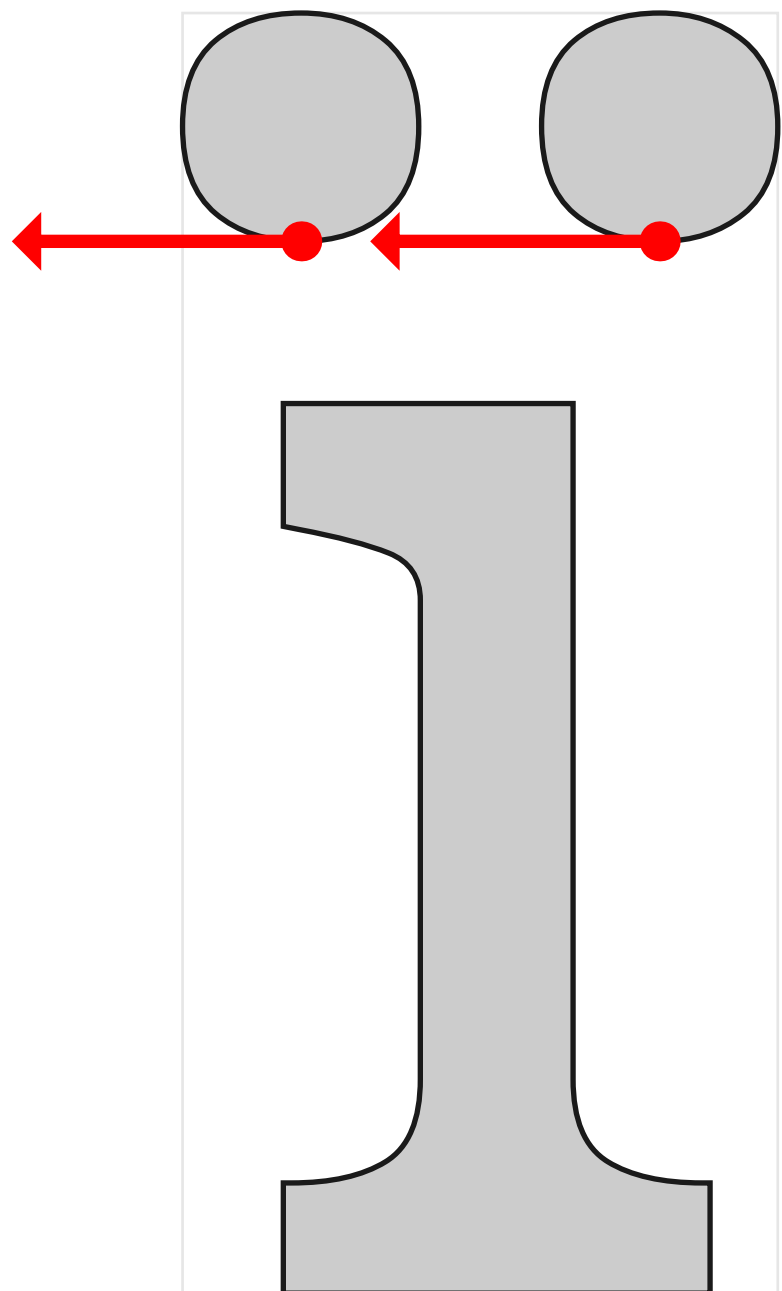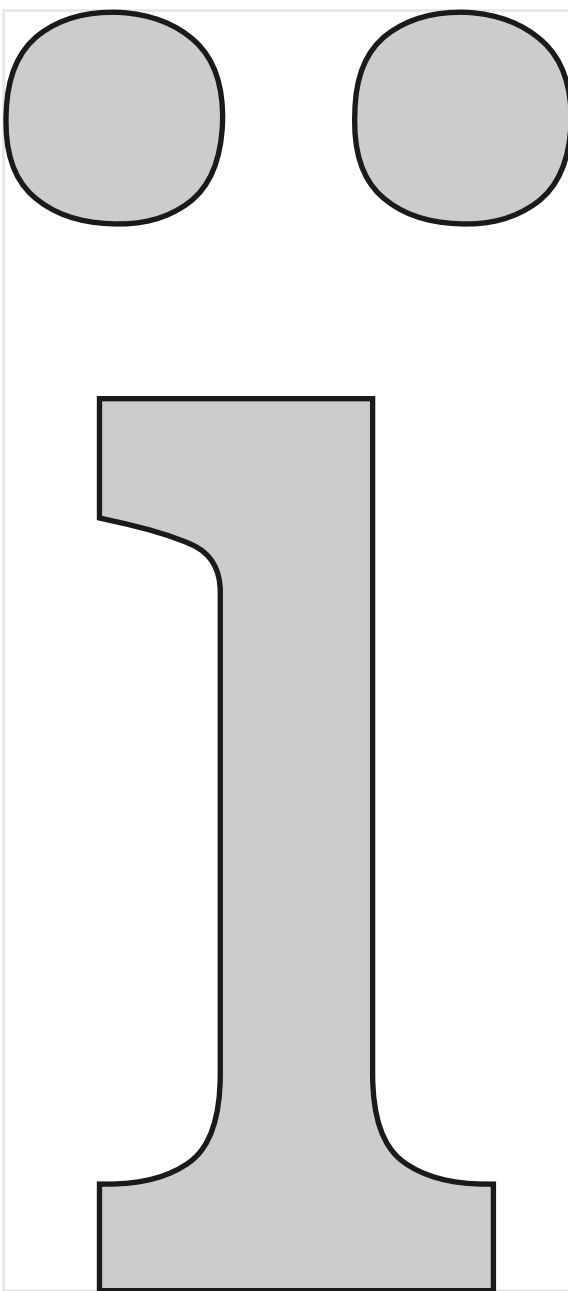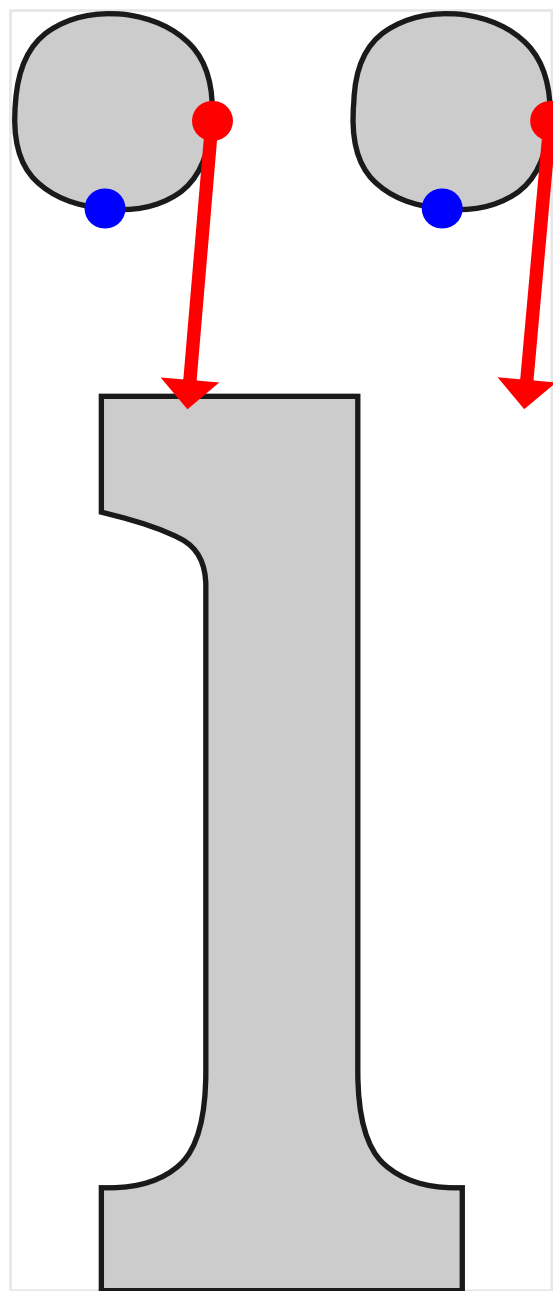idieresis   tolerance: 0.03   wrong_start_point

'GRAD=100.0 opsz=8.0'

'GRAD=100.0 opsz=8.0 wdth=50.0'

midway interpolation

proposed fix
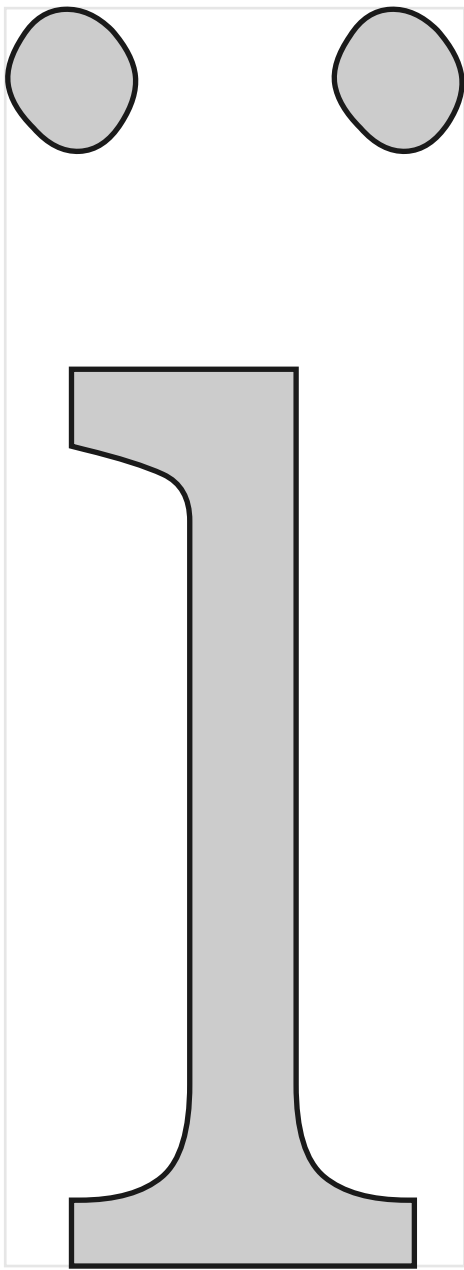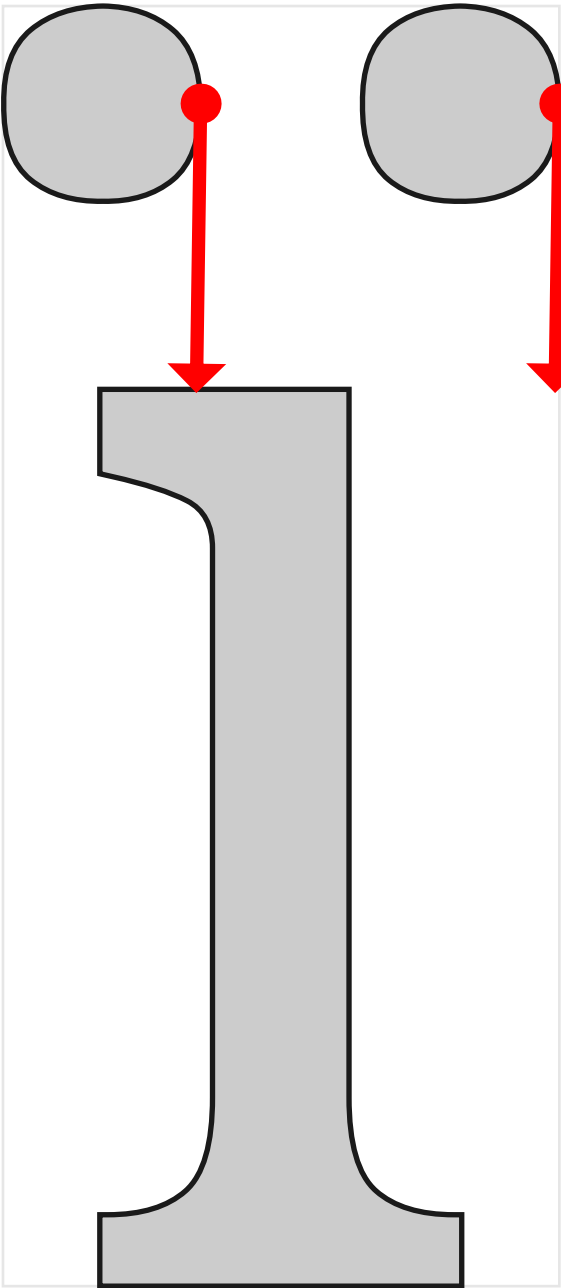
idieresis — tolerance: 0.02 — wrong_start_point

'opsz=8.0 wdth=50.0'

'opsz=8.0 wdth=50.0 wght=100.0'

midway interpolation

proposed fix
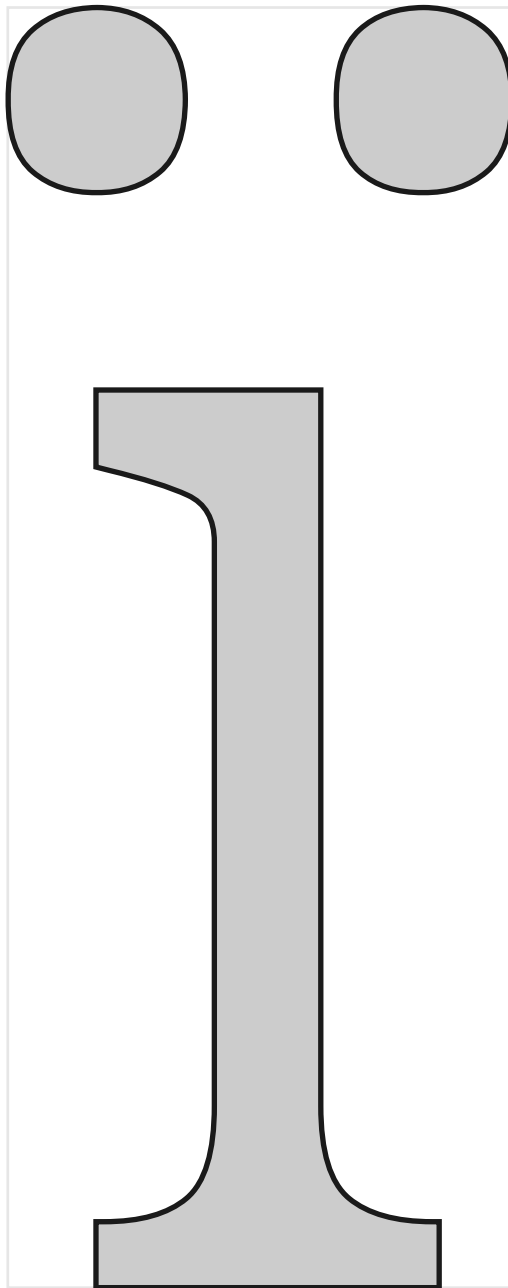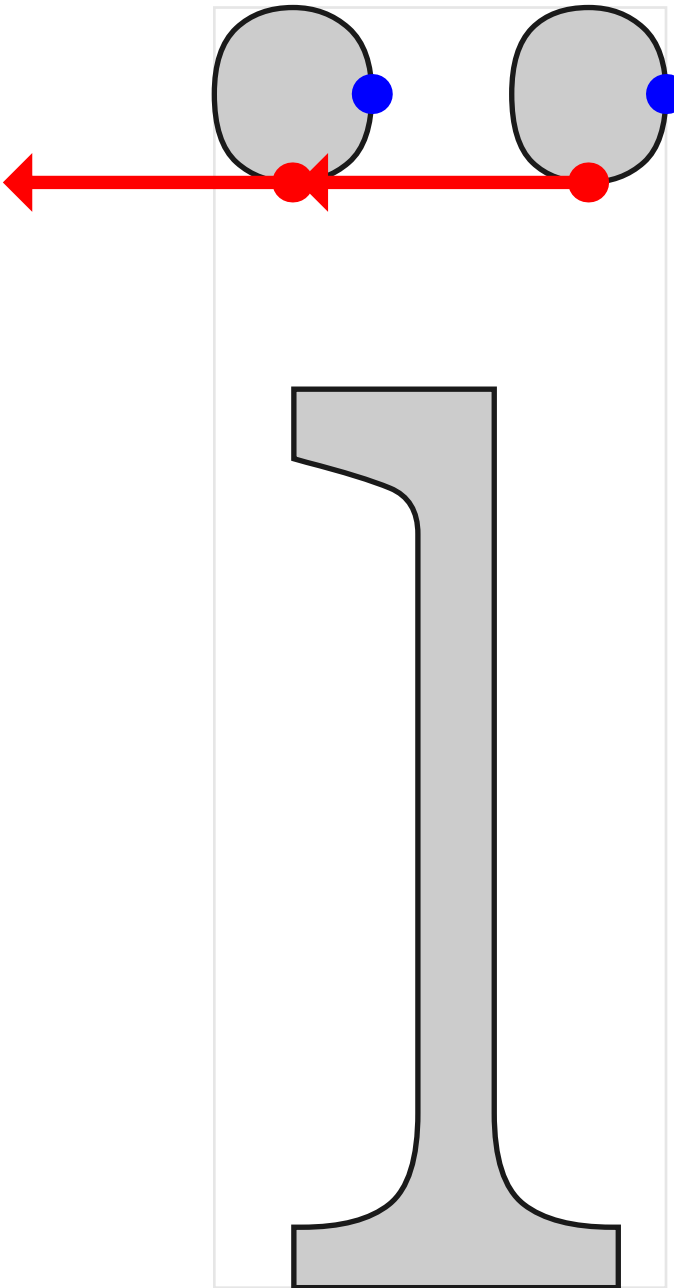
'opsz=8.0 wdth=50.0'

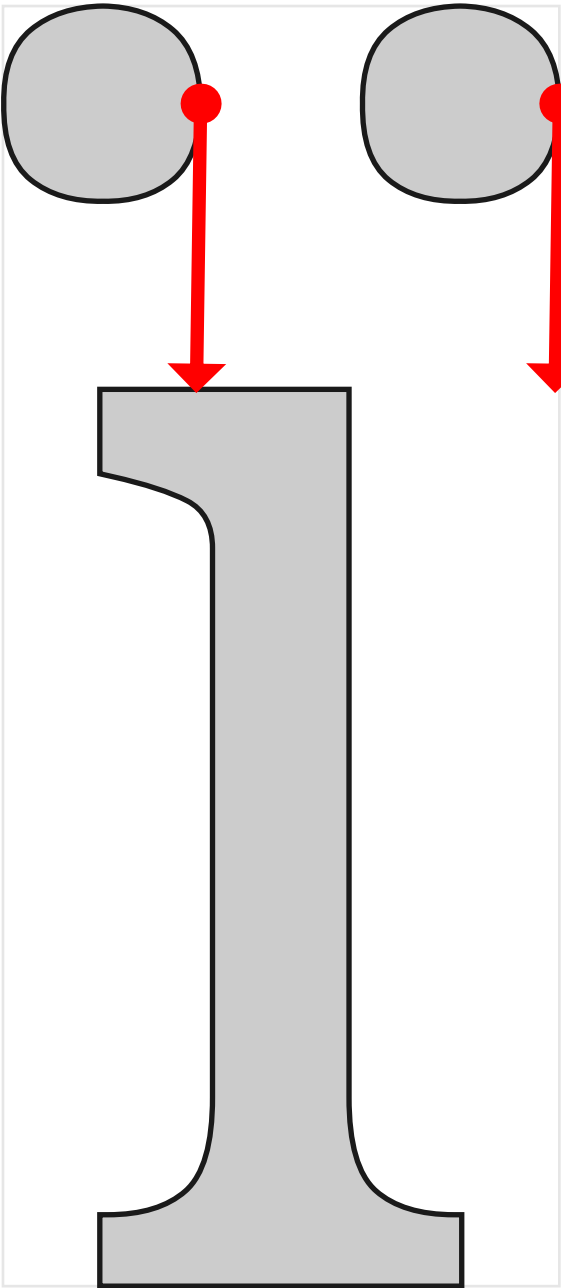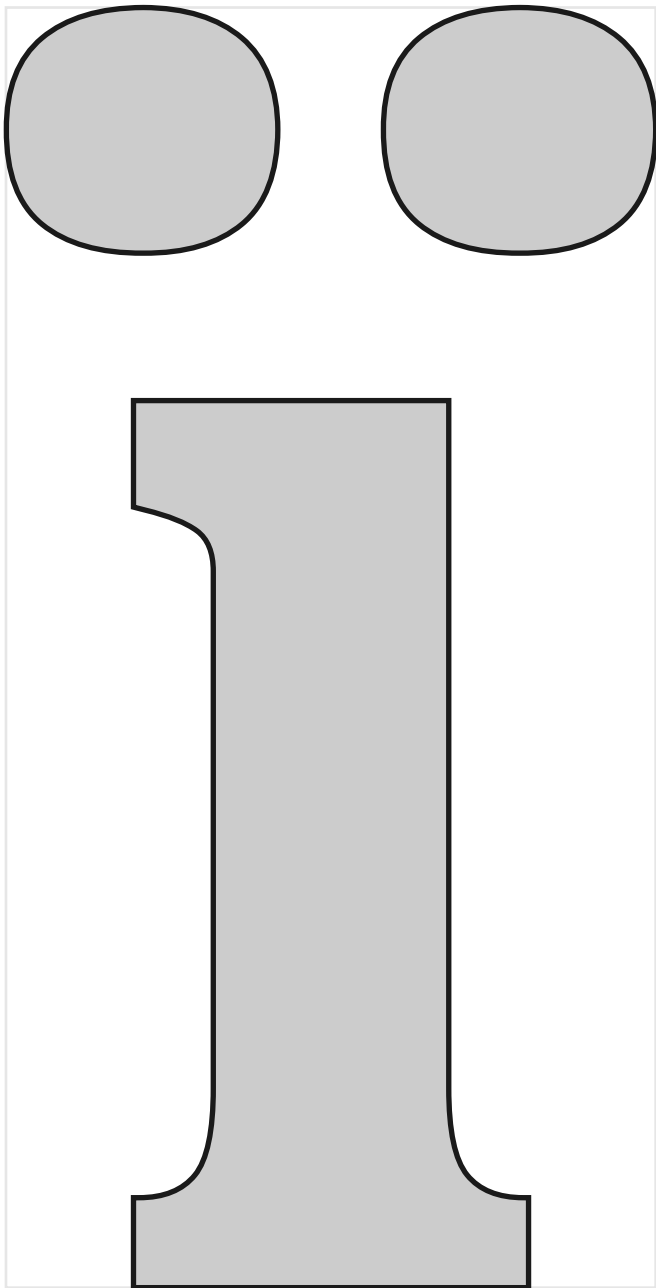midway interpolation

'opsz=8.0 wdth=50.0 wght=900.0'

proposed fix
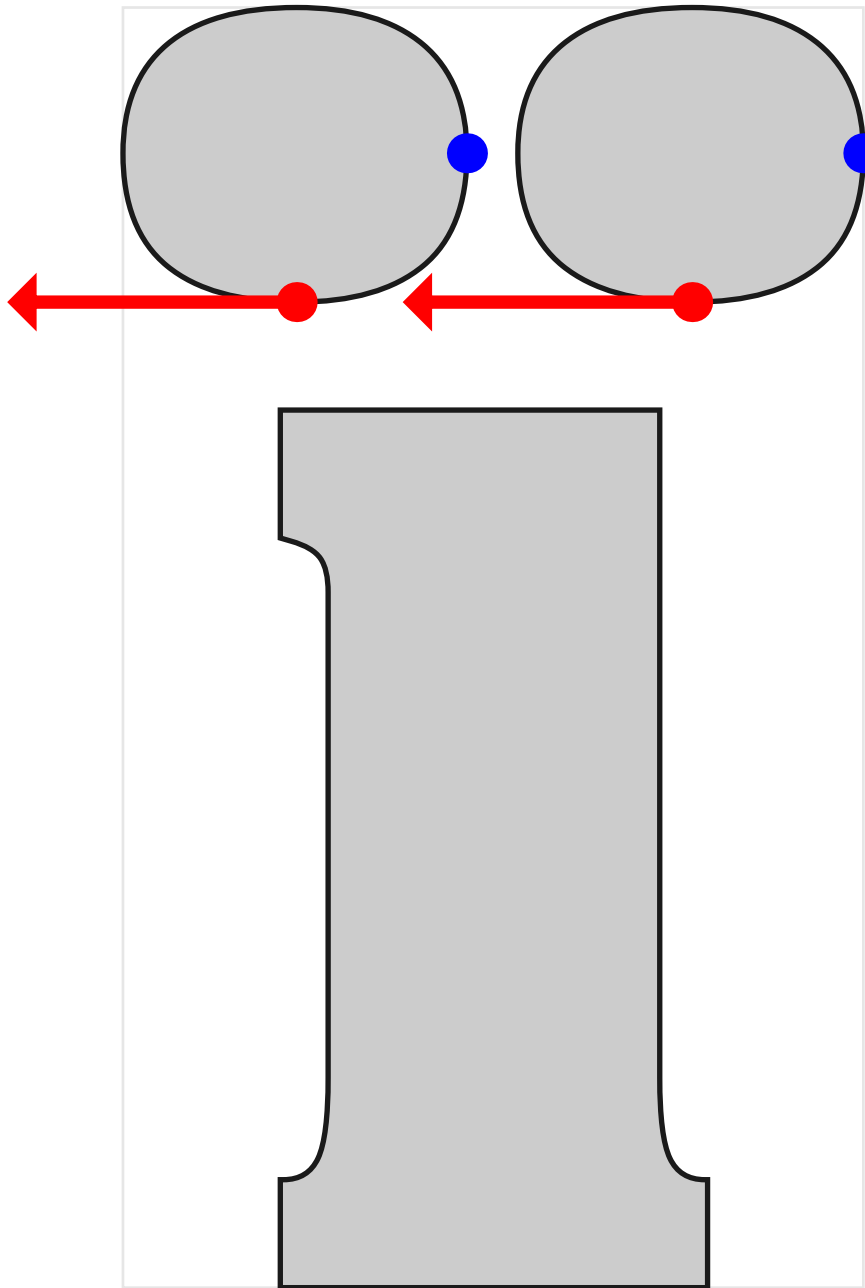
idieresis

tolerance: 0.03

wrong_start_point

'GRAD=−50.0 opsz=8.0 wdth=50.0'

midway interpolation

'GRAD=−50.0 opsz=8.0 wdth=50.0 wght=100.0'

proposed fix

idieresis   tolerance: 0.13   wrong_start_point
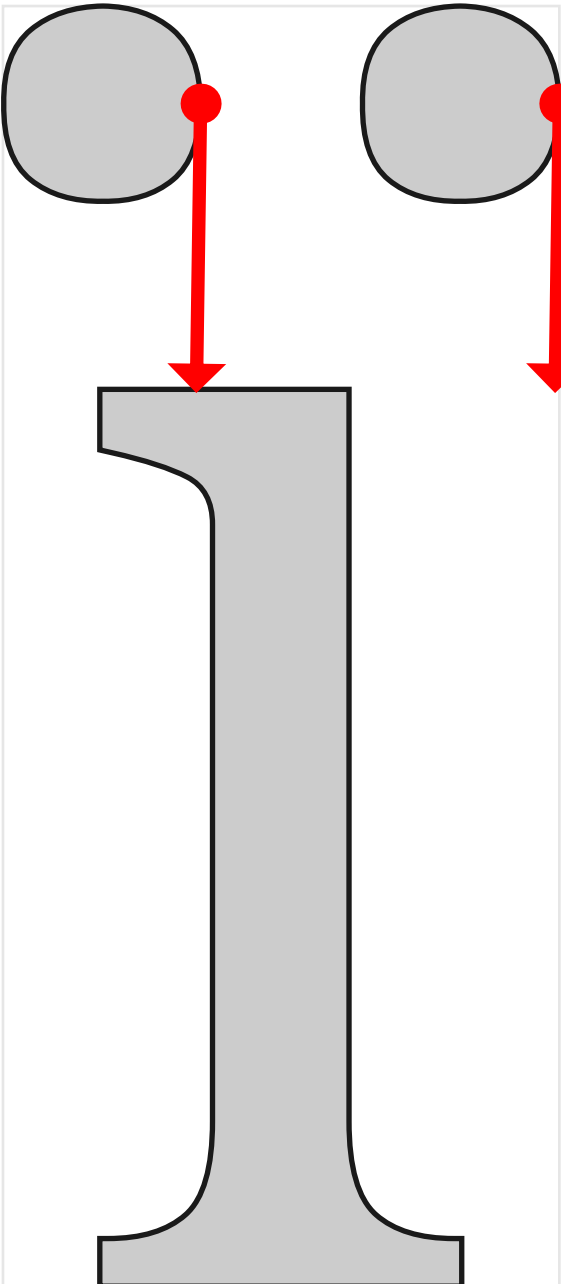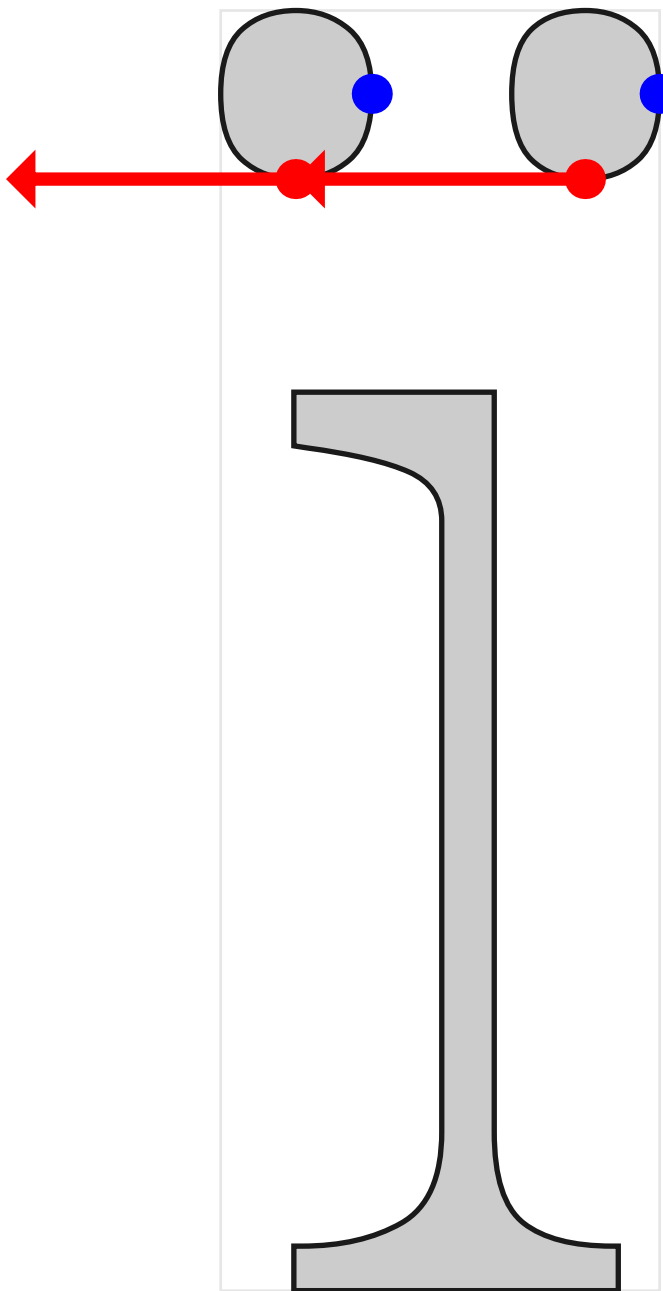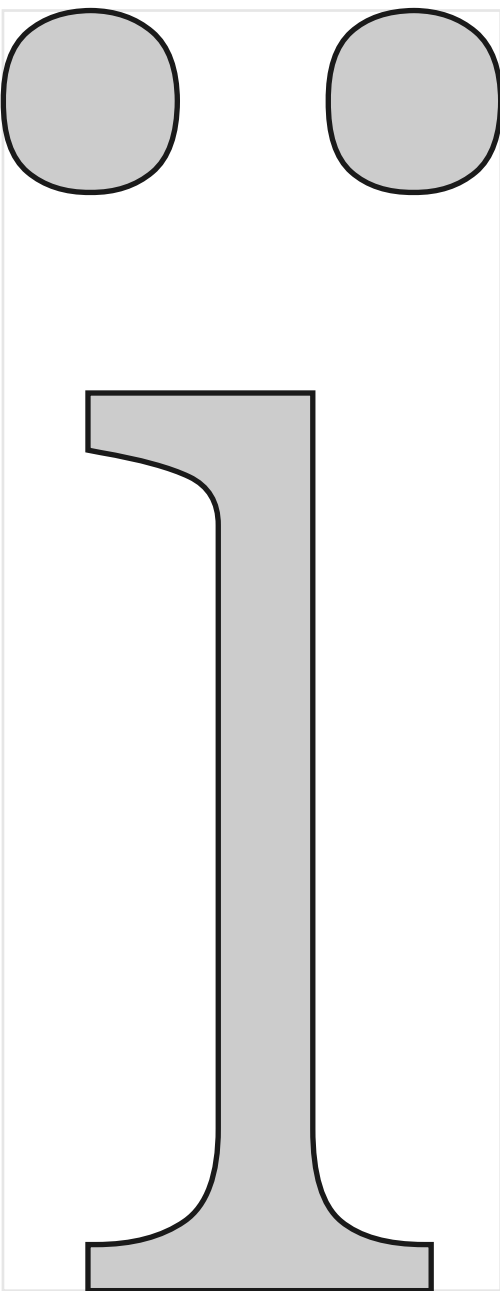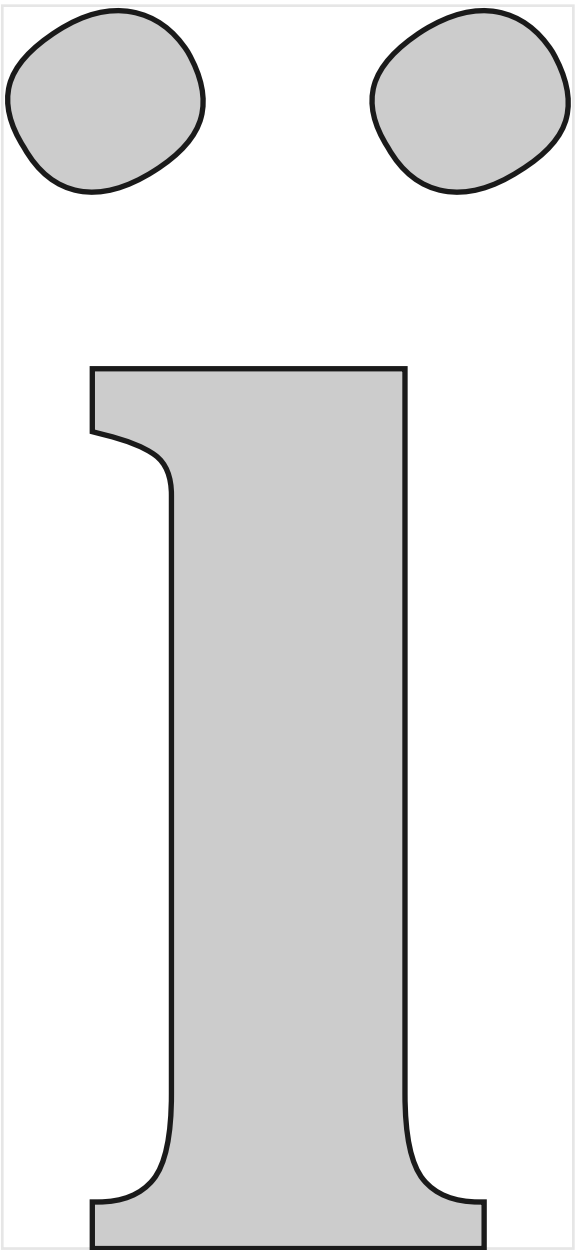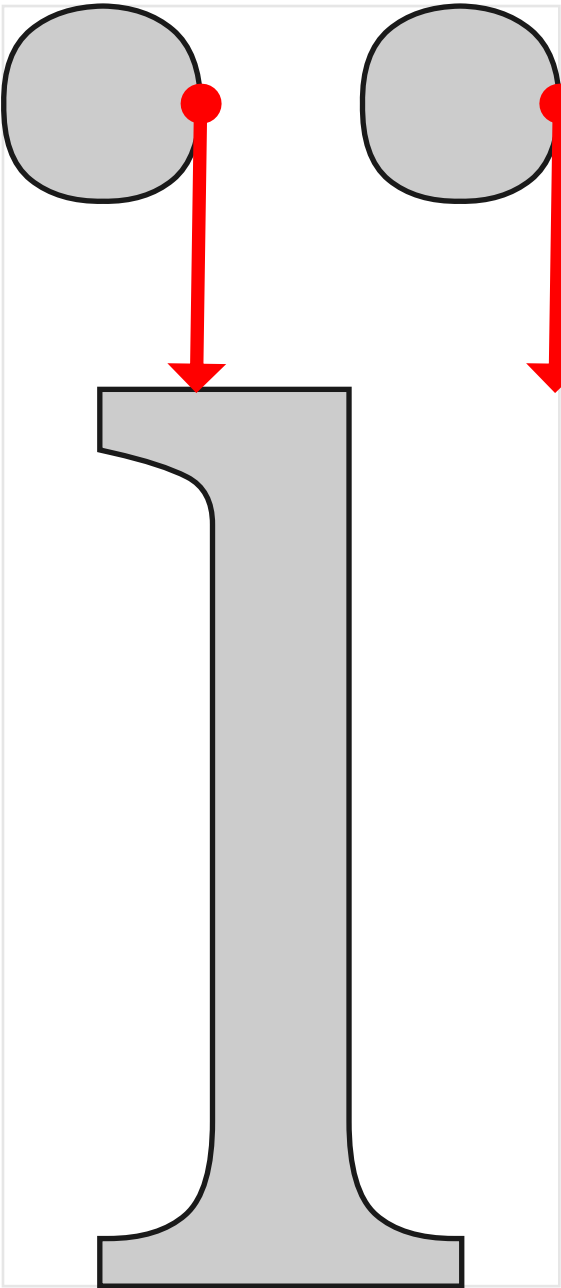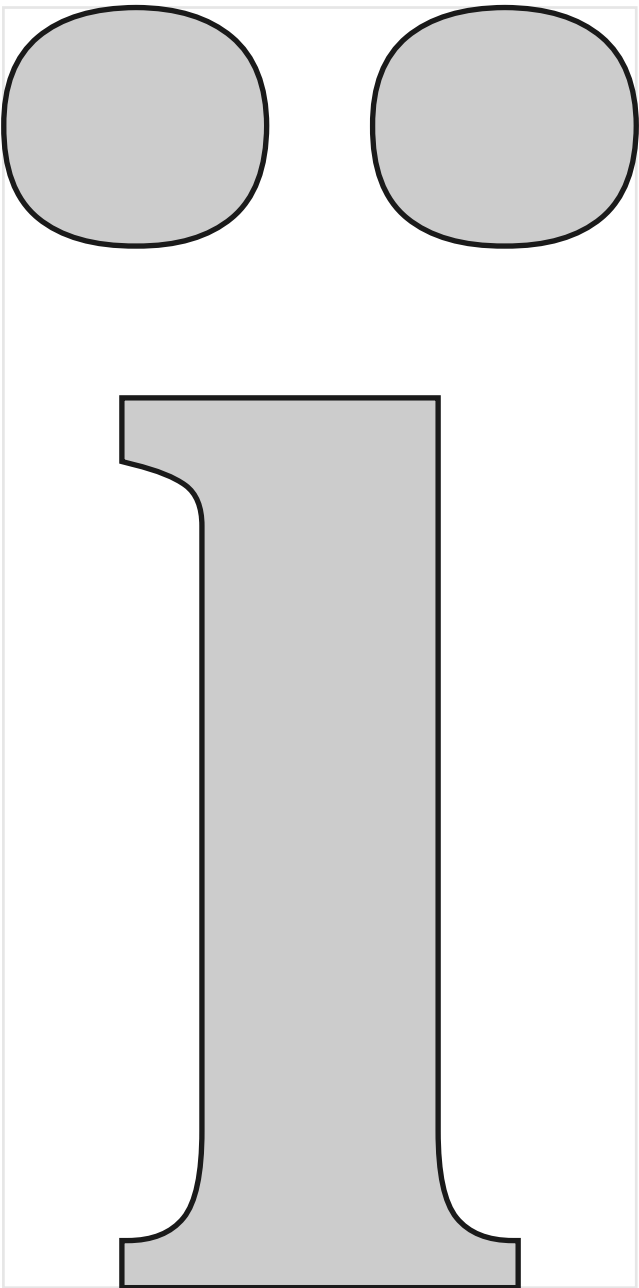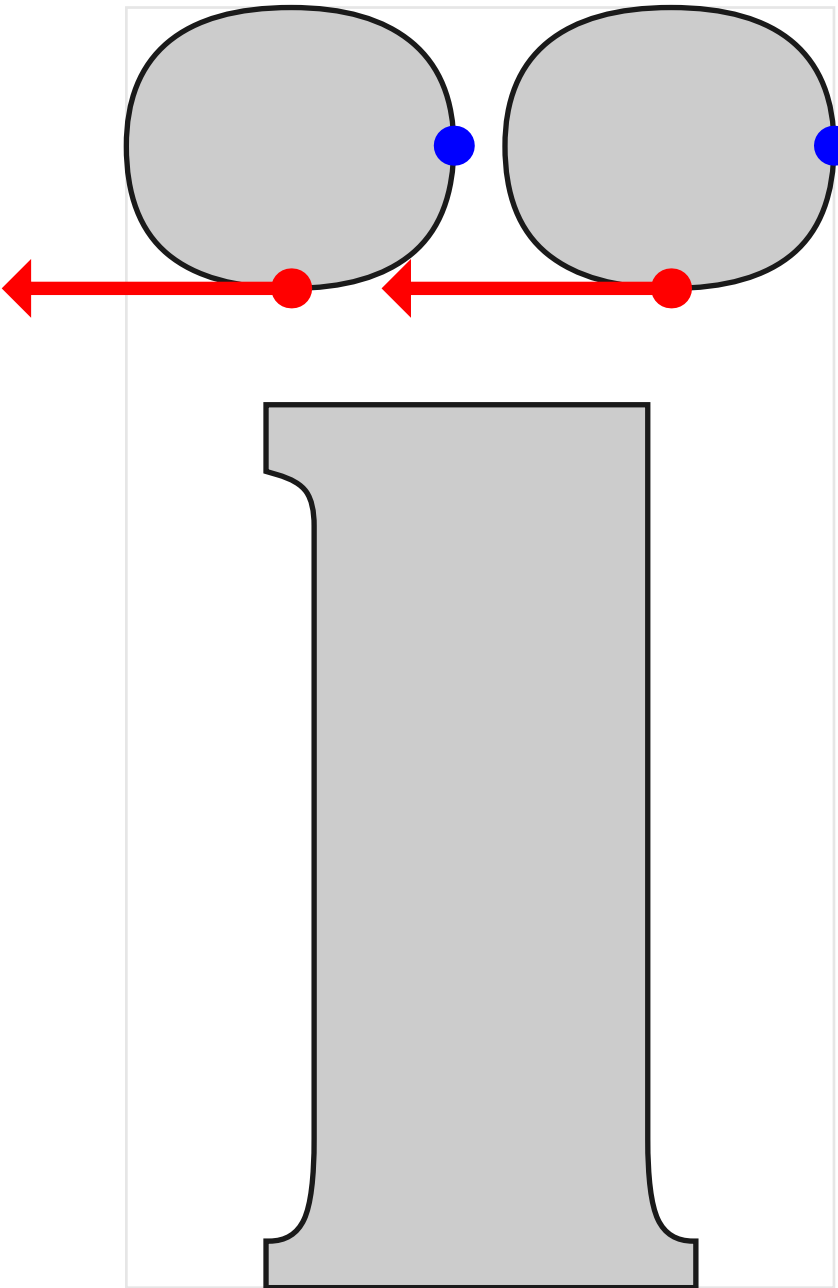
'GRAD=−50.0 opsz=8.0 wdth=50.0'

midway interpolation
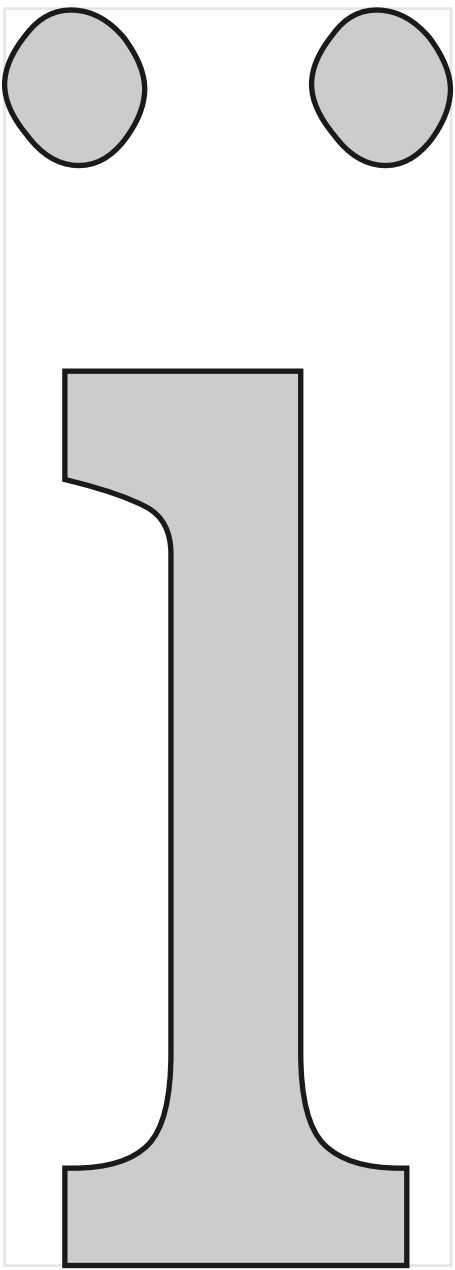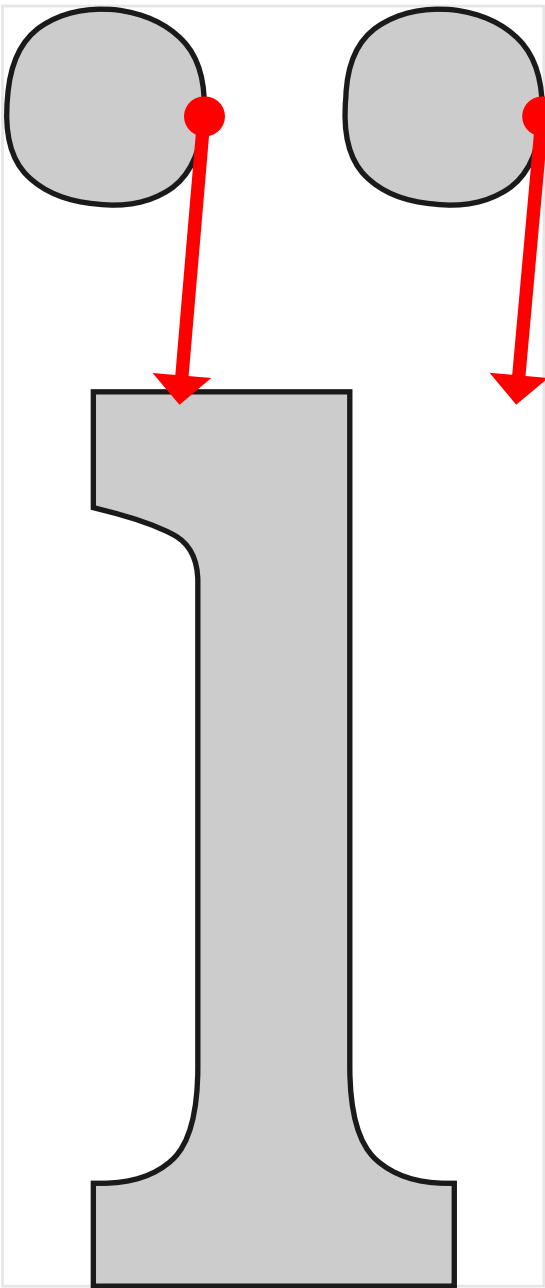
'GRAD=−50.0 opsz=8.0 wdth=50.0 wght=900.0'

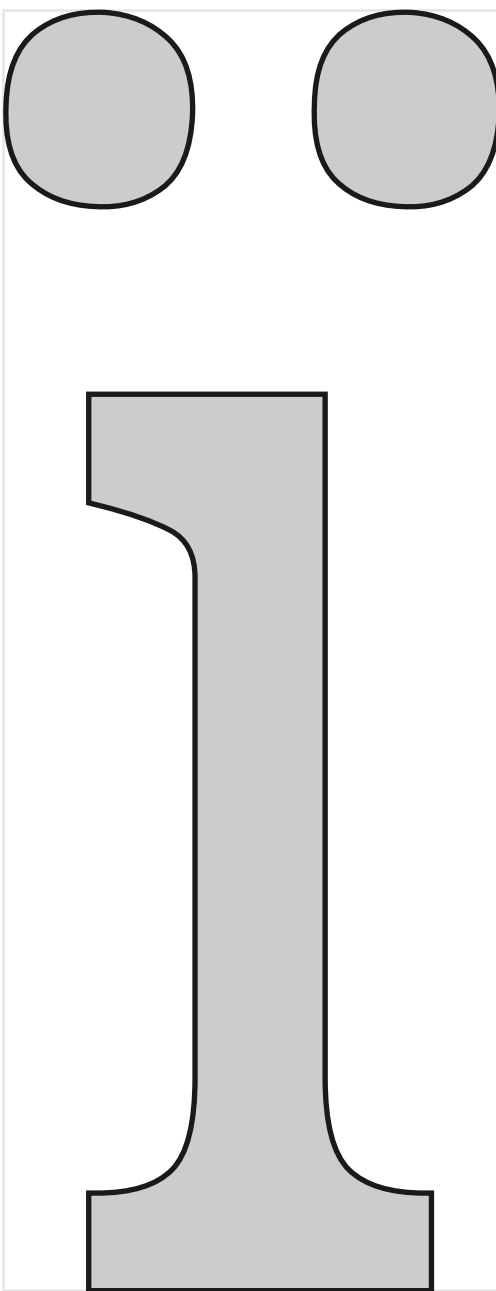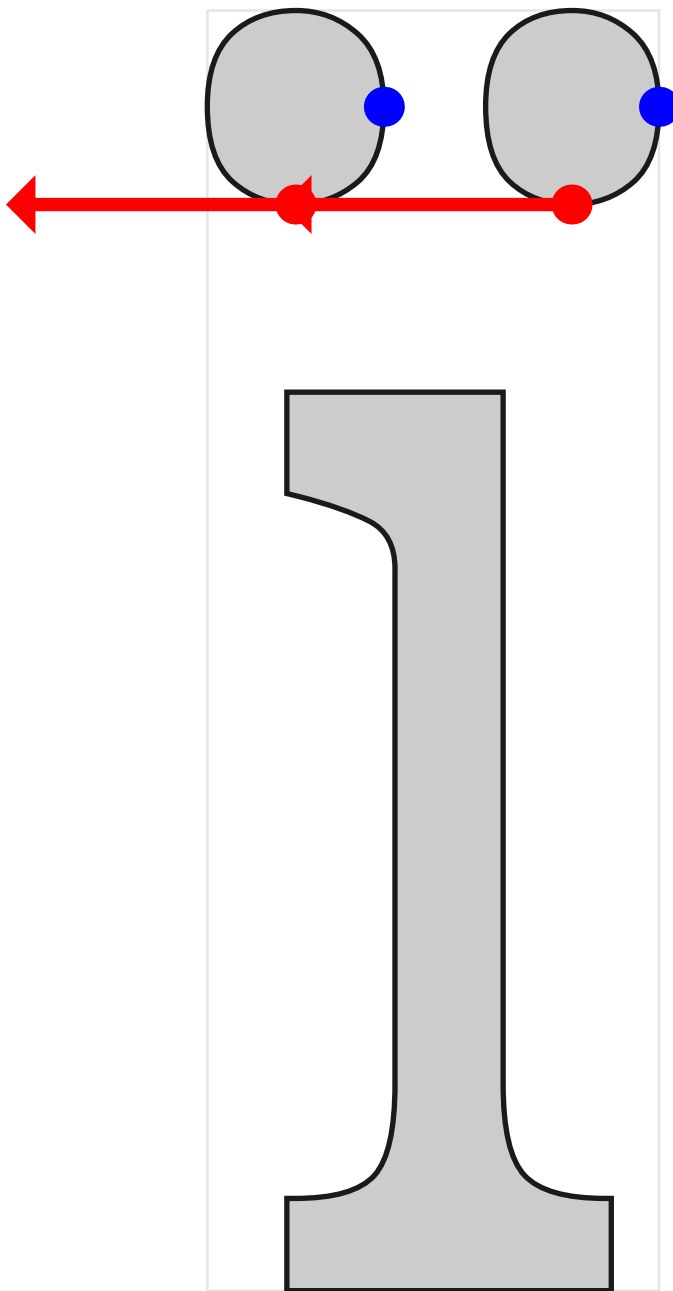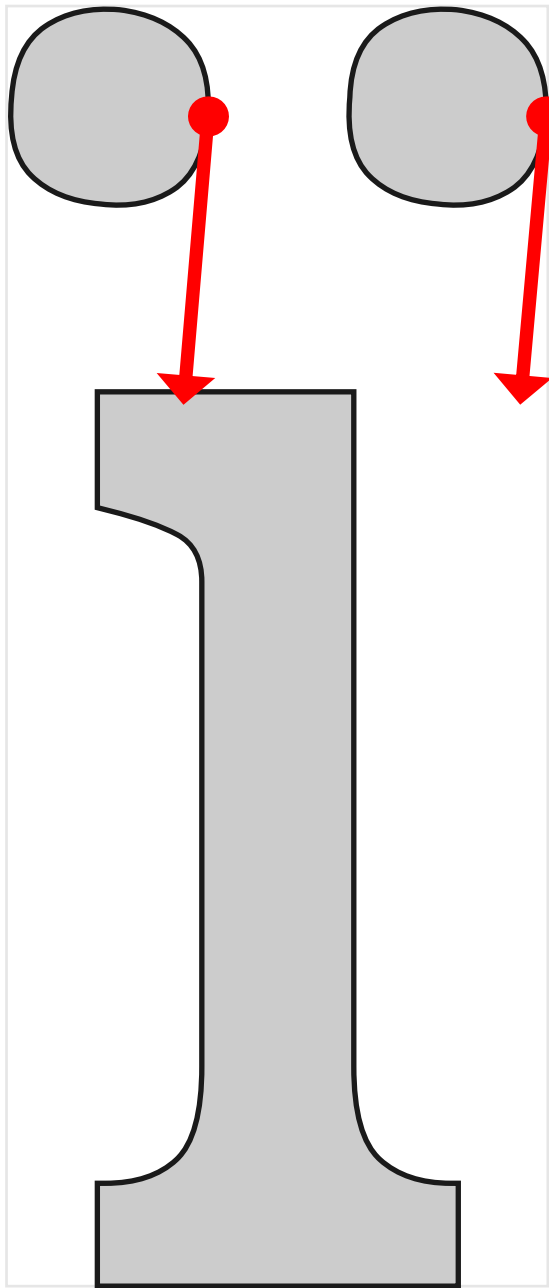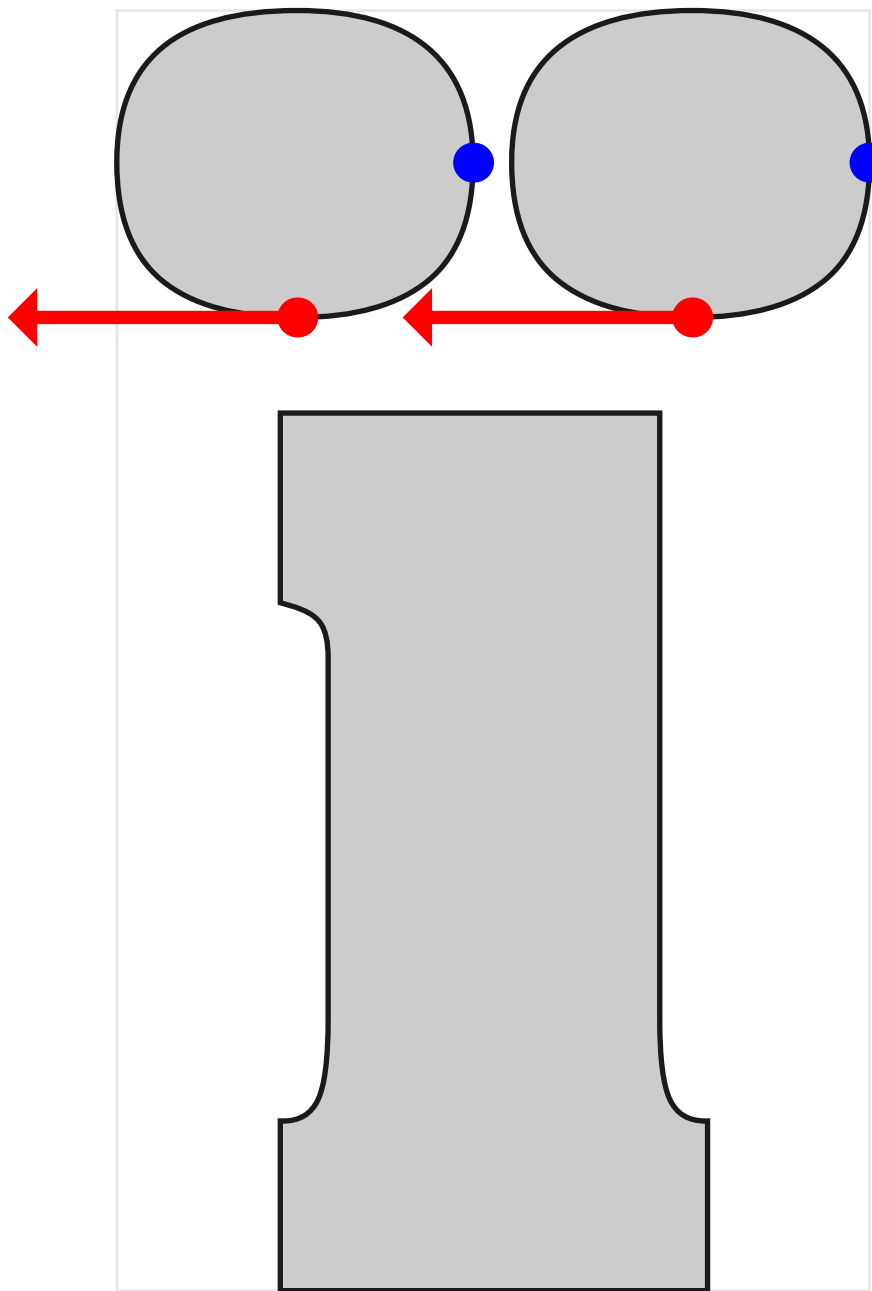proposed fix

idieresis tolerance: 0.01 wrong_start_point

'GRAD=100.0 opsz=8.0 wdth=50.0'

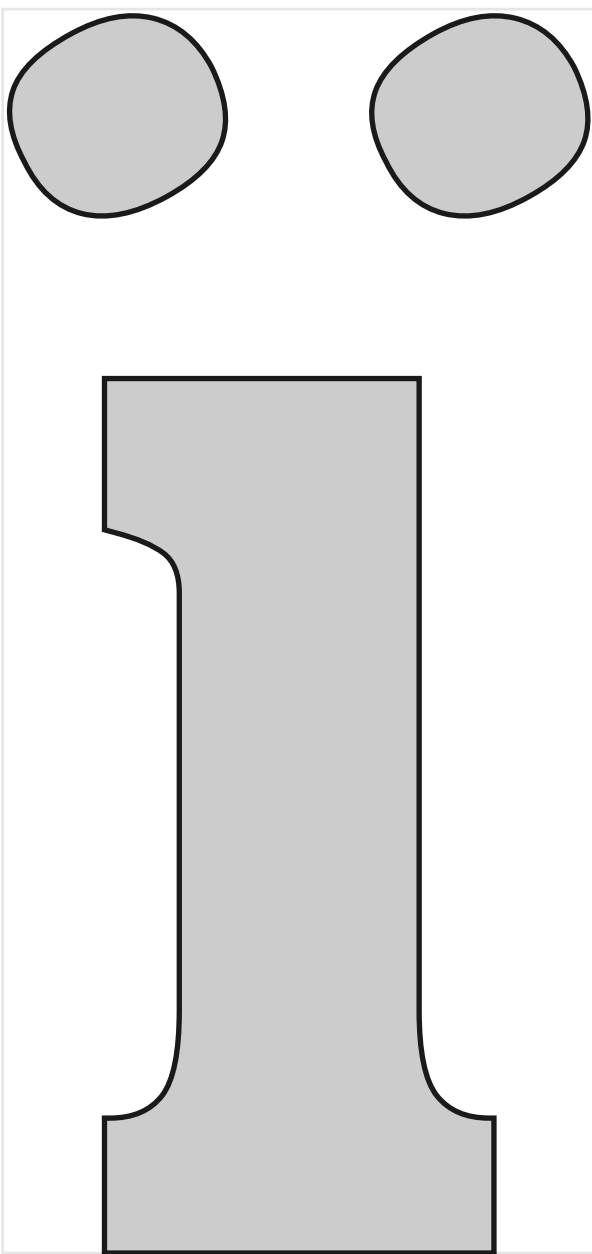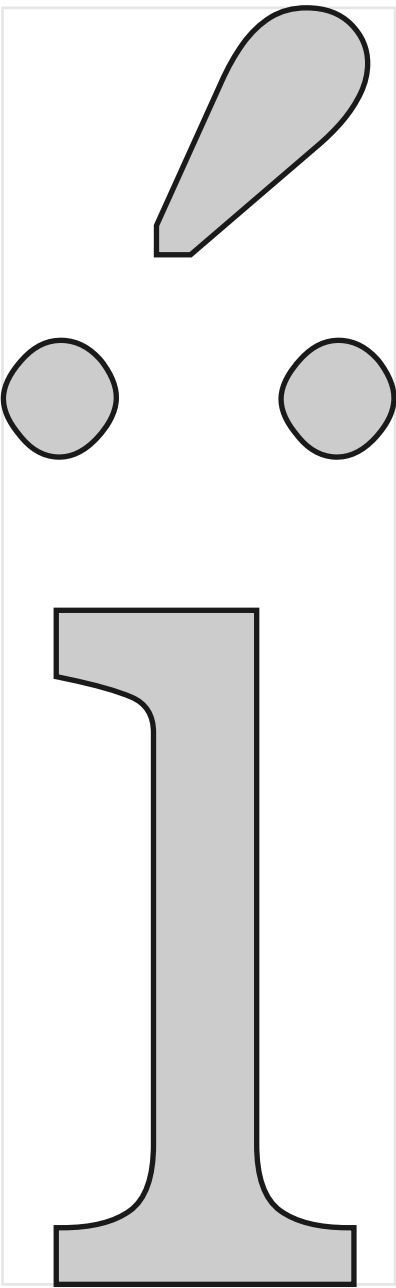'GRAD=100.0 opsz=8.0 wdth=50.0 wght=100.0'

midway interpolation

proposed fix

idieresis

tolerance: 0.19

wrong_start_point

'GRAD=100.0 opsz=8.0 wdth=50.0'

midway interpolation

'GRAD=100.0 opsz=8.0 wdth=50.0 wght=900.0'

proposed fix

'opsz=8.0'

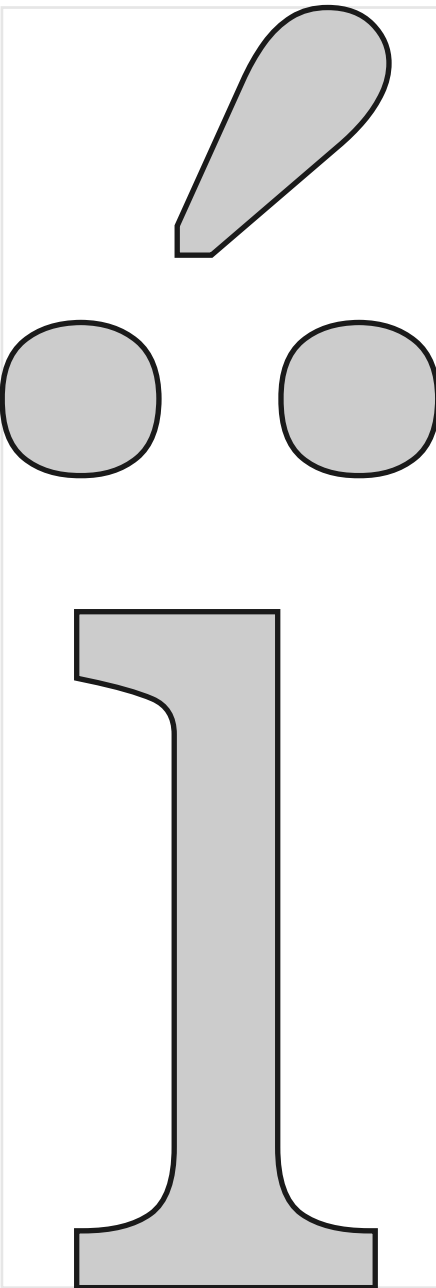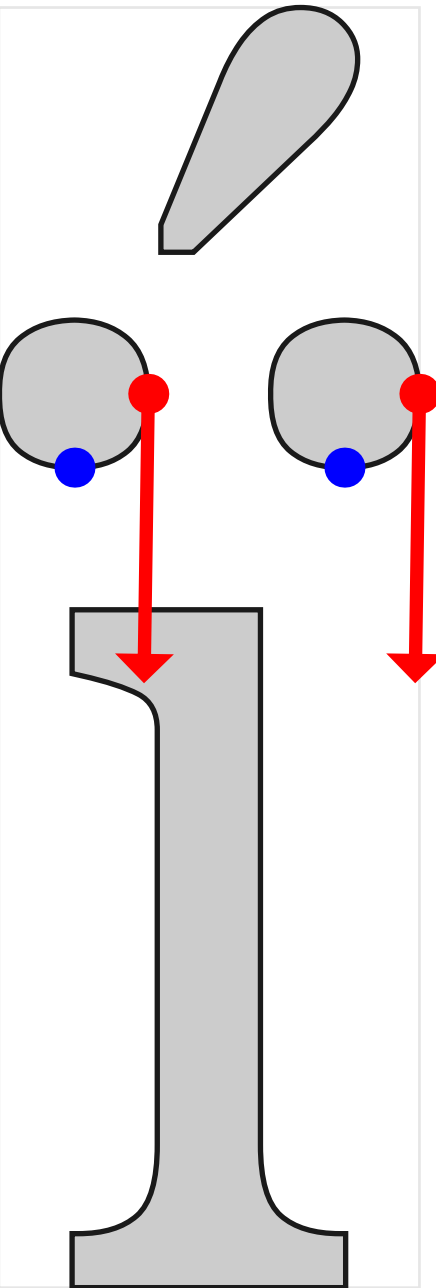midway interpolation
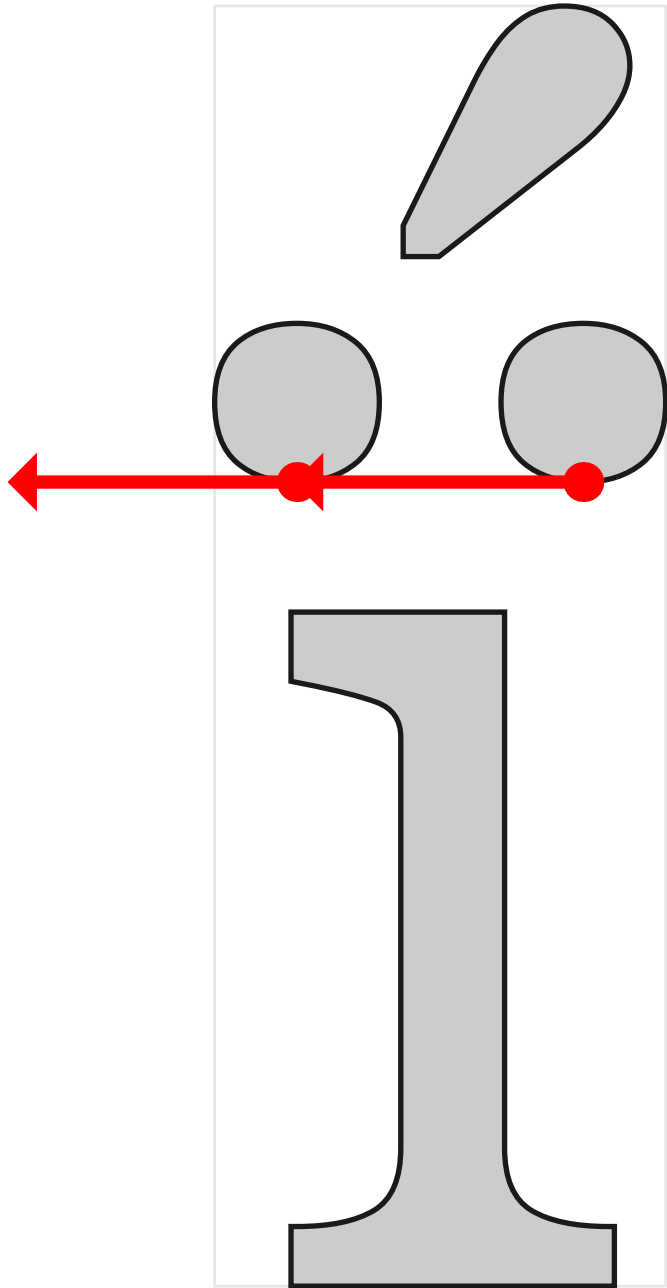
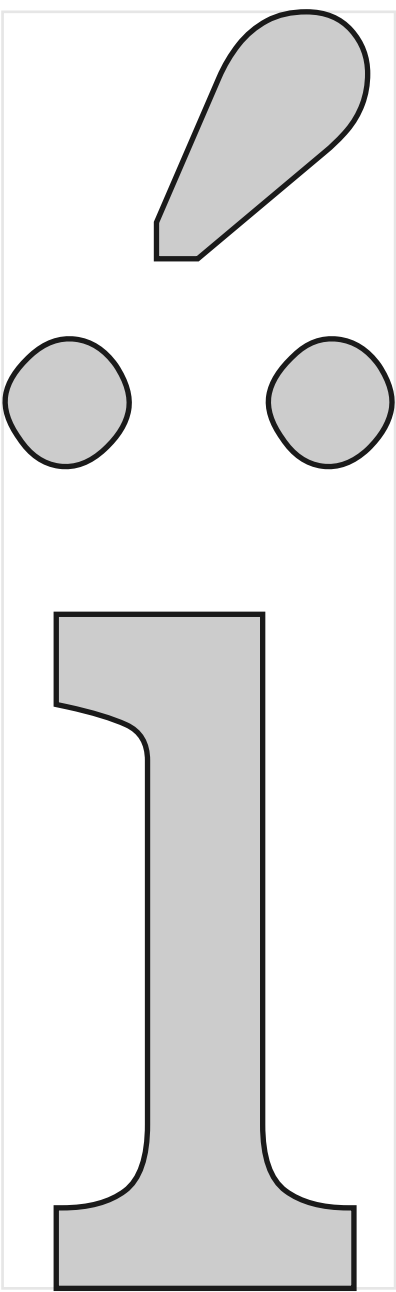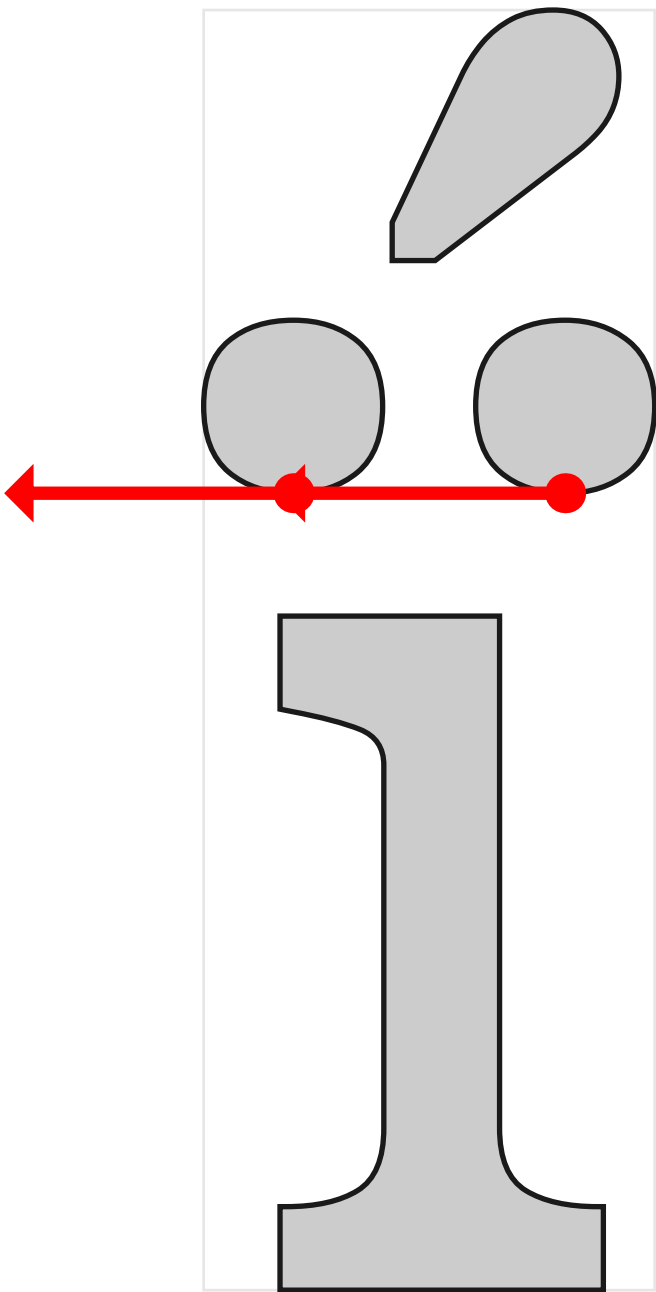'opsz=8.0 wdth=50.0'

proposed fix
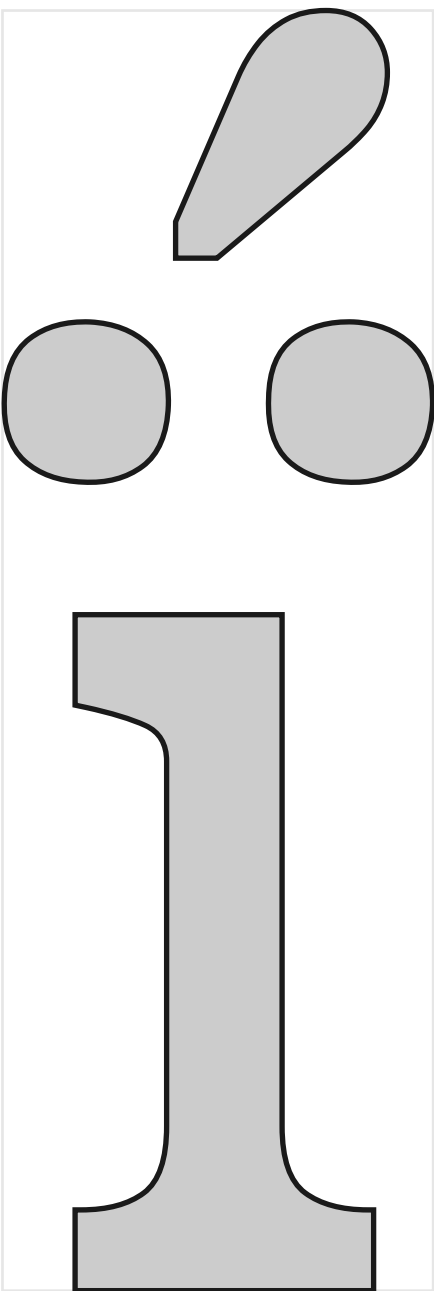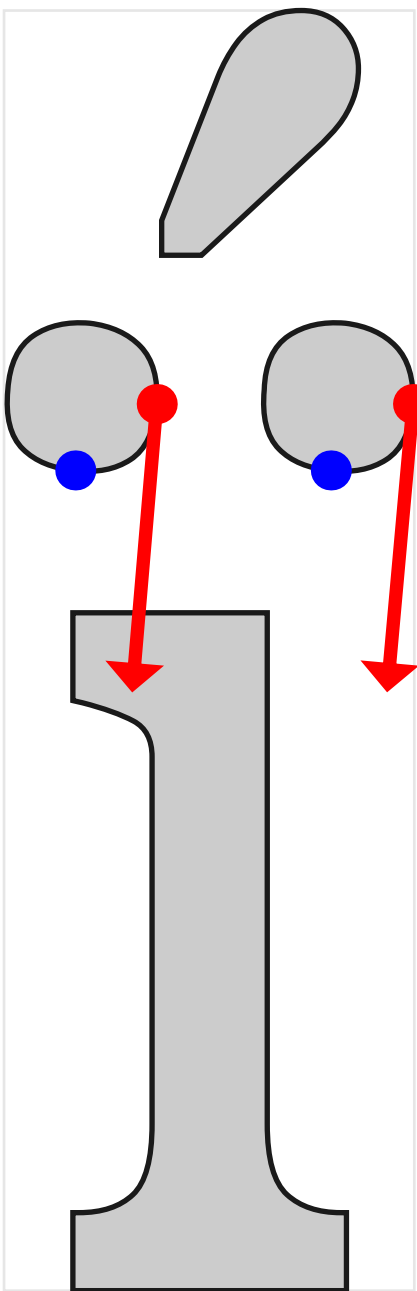
idieresisacute   tolerance: 0.03   wrong_start_point

'GRAD=100.0 opsz=8.0'

midway interpolation

'GRAD=100.0 opsz=8.0 wdth=50.0'

proposed fix

idieresisacute

tolerance: 0.02

wrong_start_point

’opsz=8.0 wdth=50.0’

midway interpolation
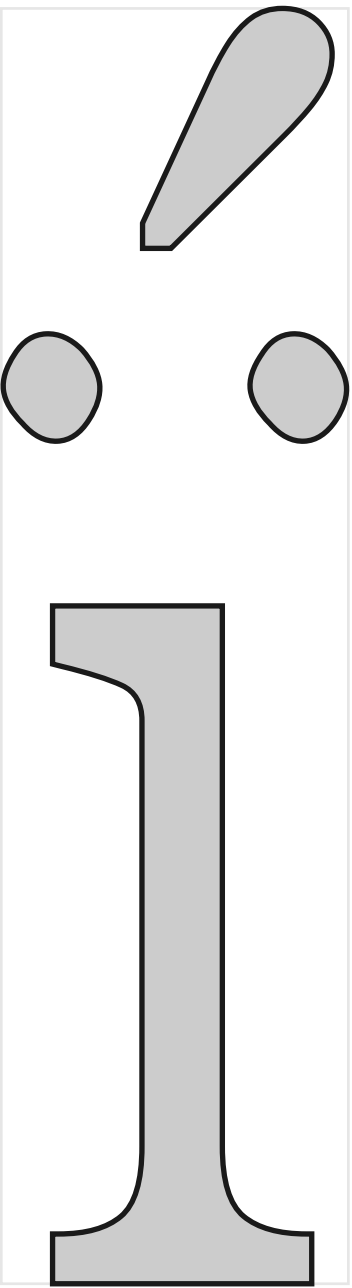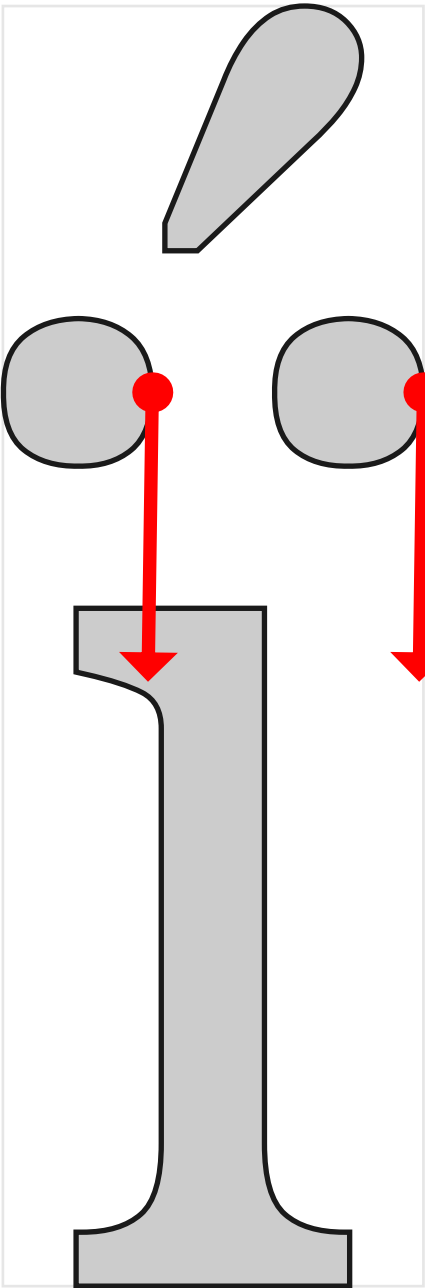
’opsz=8.0 wdth=50.0 wght=100.0’

proposed fix
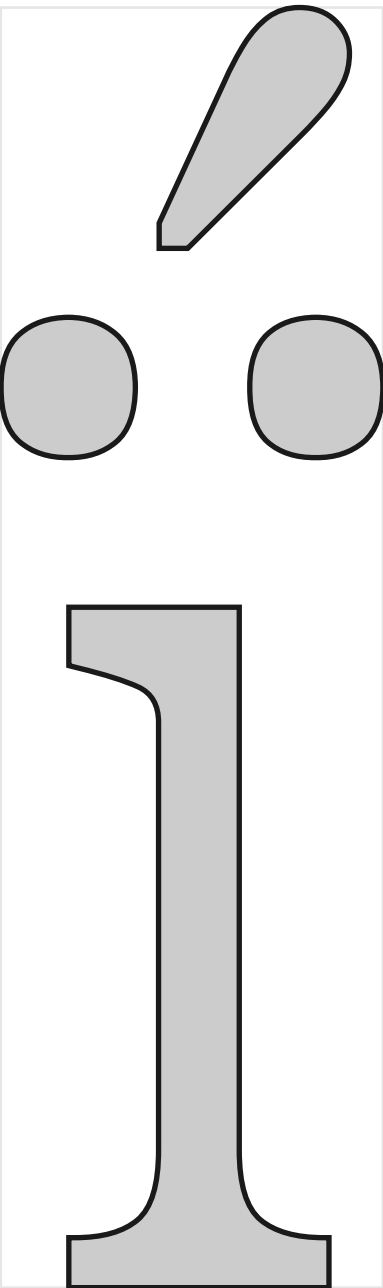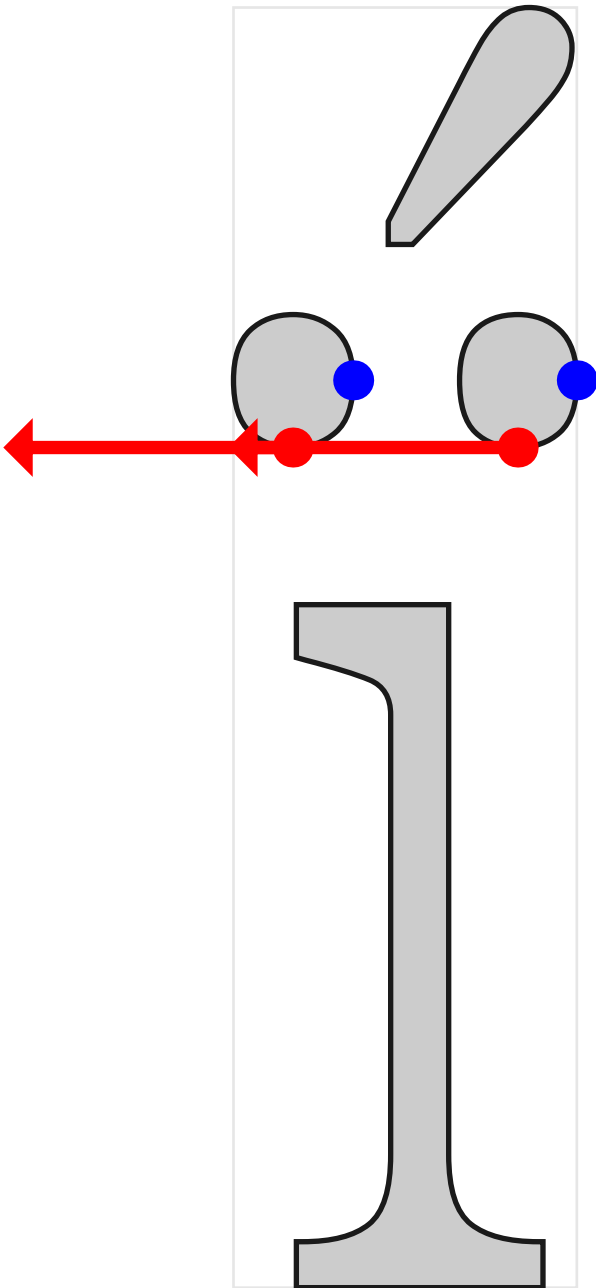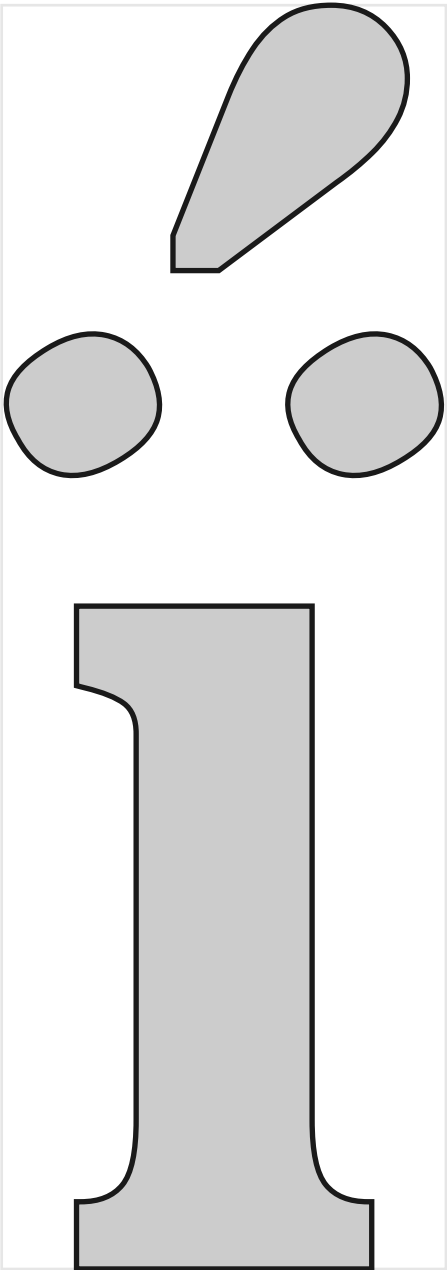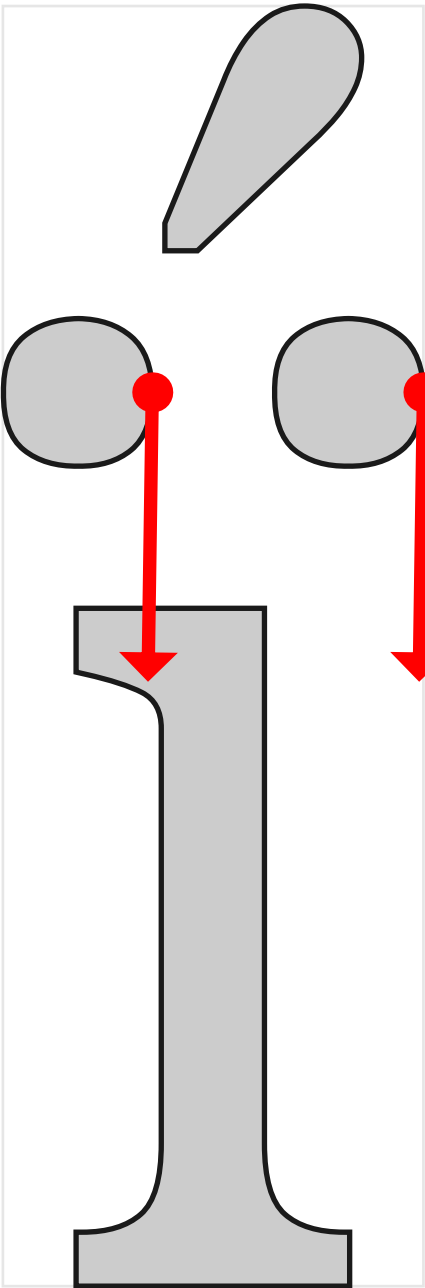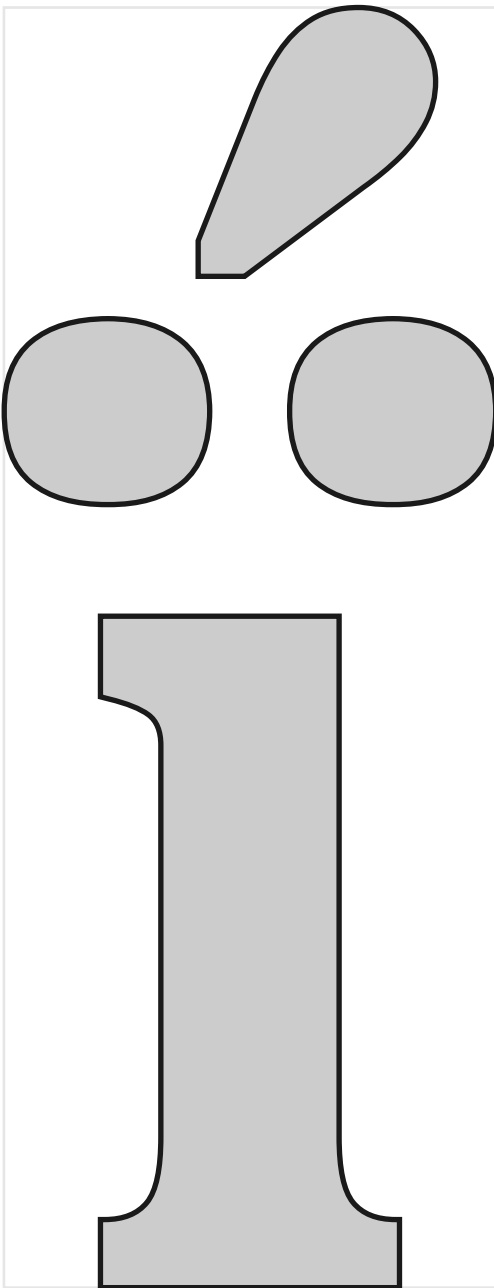
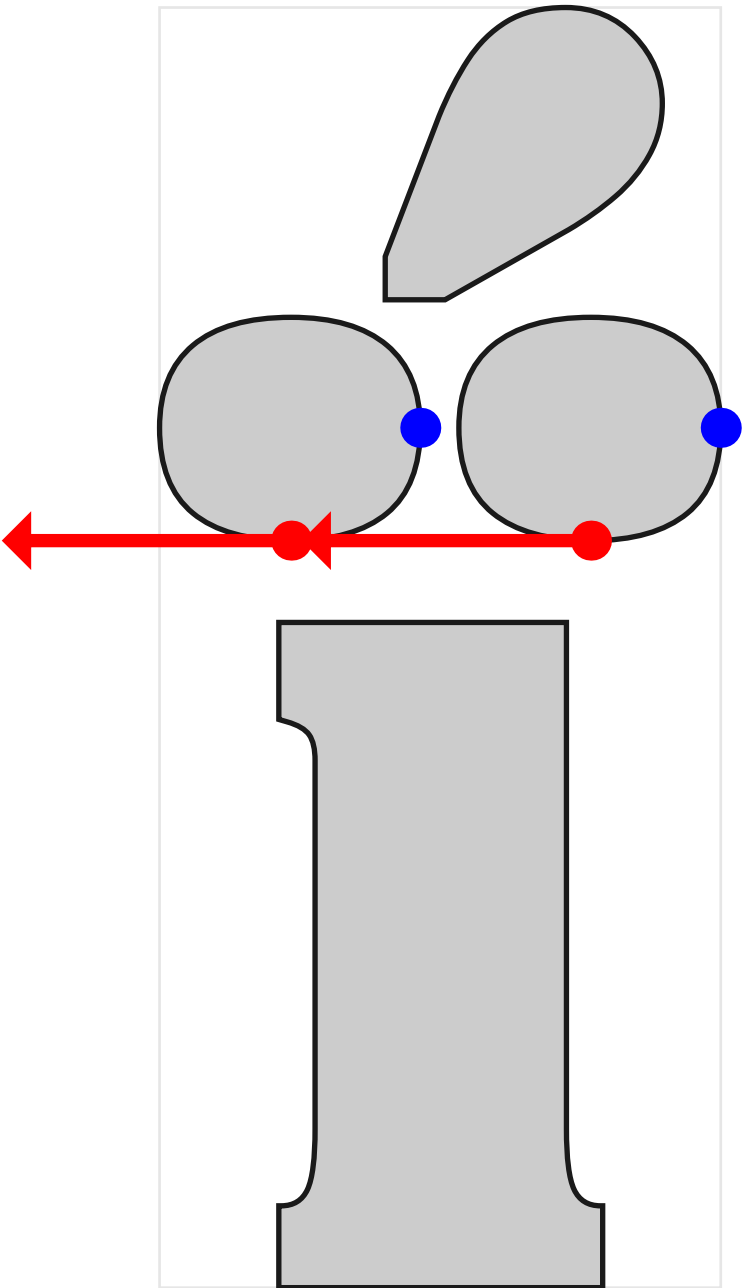# idieresisacute   tolerance: 0.15   wrong_start_point

'opsz=8.0 wdth=50.0'

midway interpolation

'opsz=8.0 wdth=50.0 wght=900.0'

proposed fix

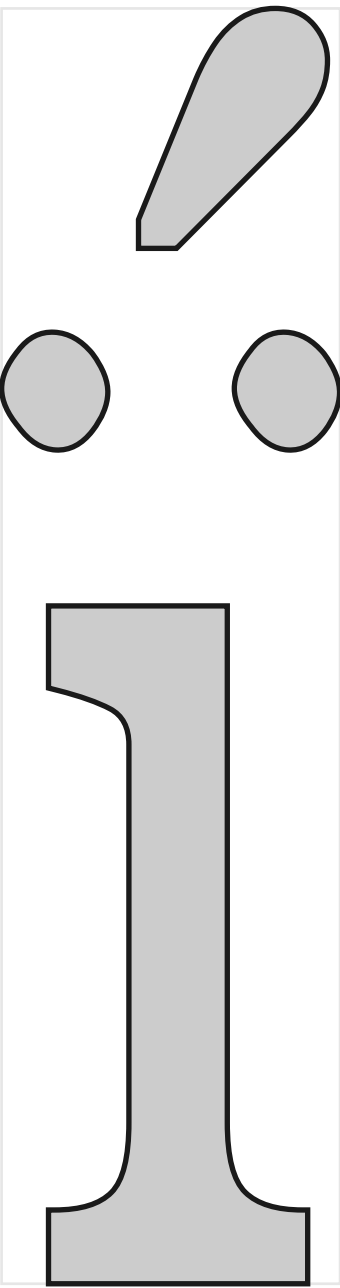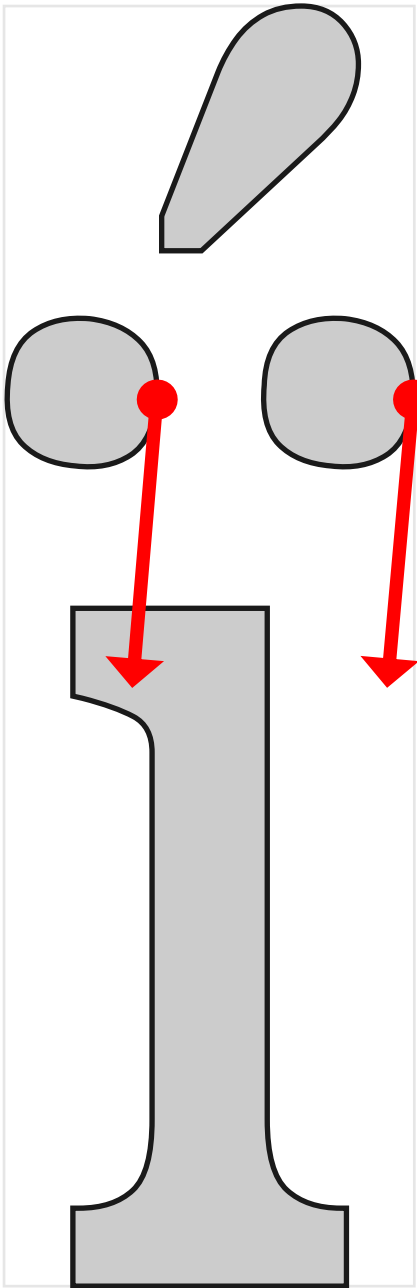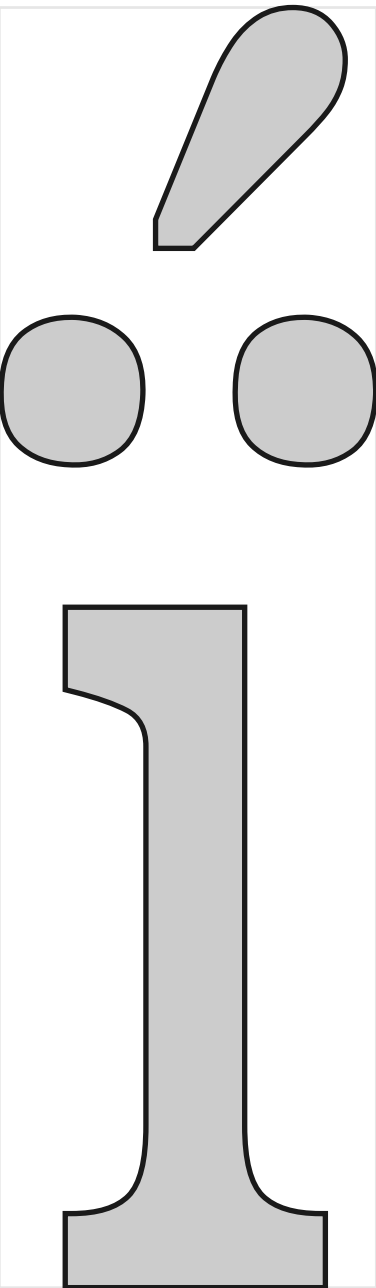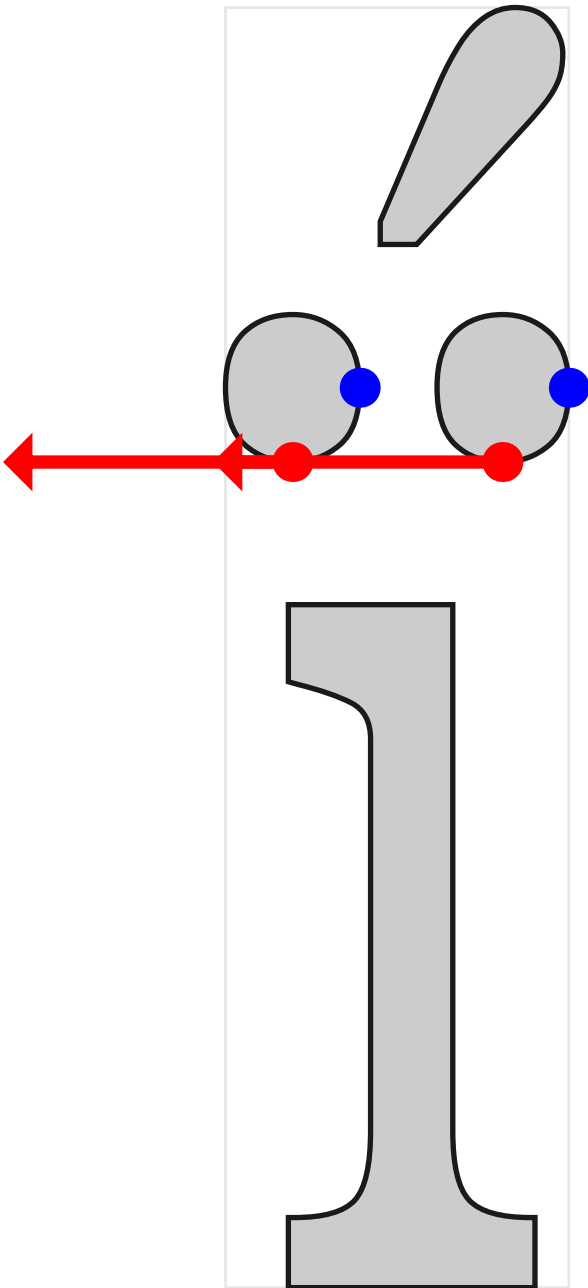'GRAD=100.0 opsz=8.0 wdth=50.0'

midway interpolation

'GRAD=100.0 opsz=8.0 wdth=50.0 wght=100.0'

proposed fix

idieresisacute   tolerance: 0.19   **wrong_start_point**

'GRAD=100.0 opsz=8.0 wdth=50.0'

midway interpolation
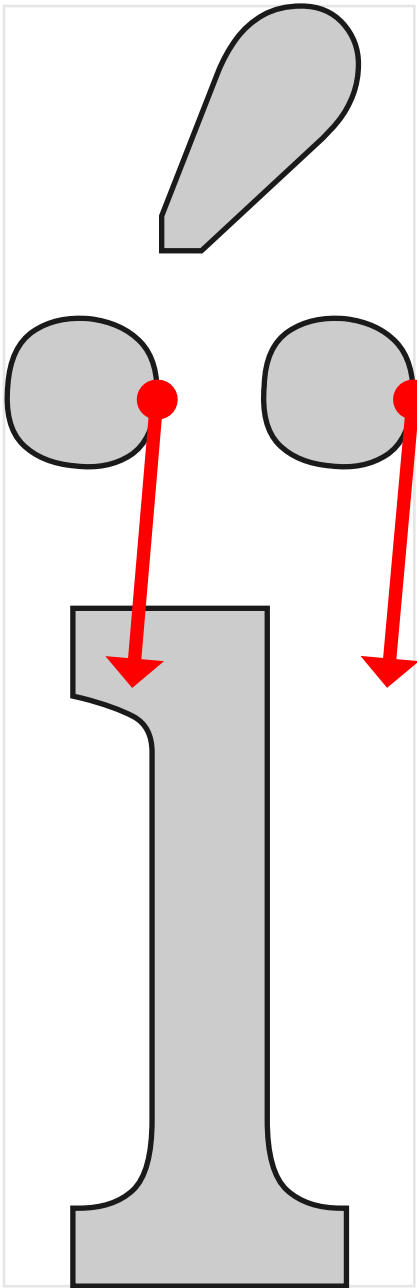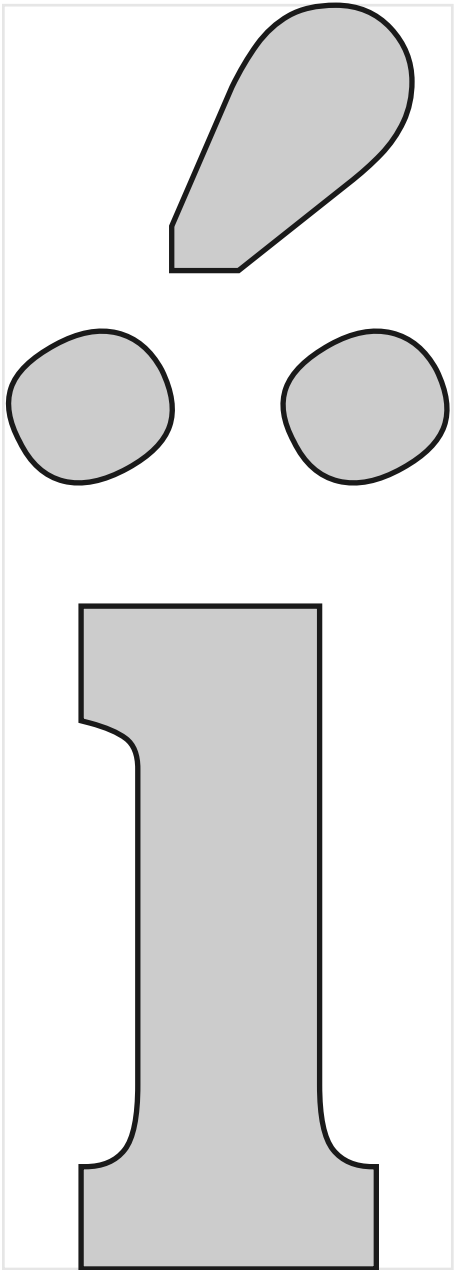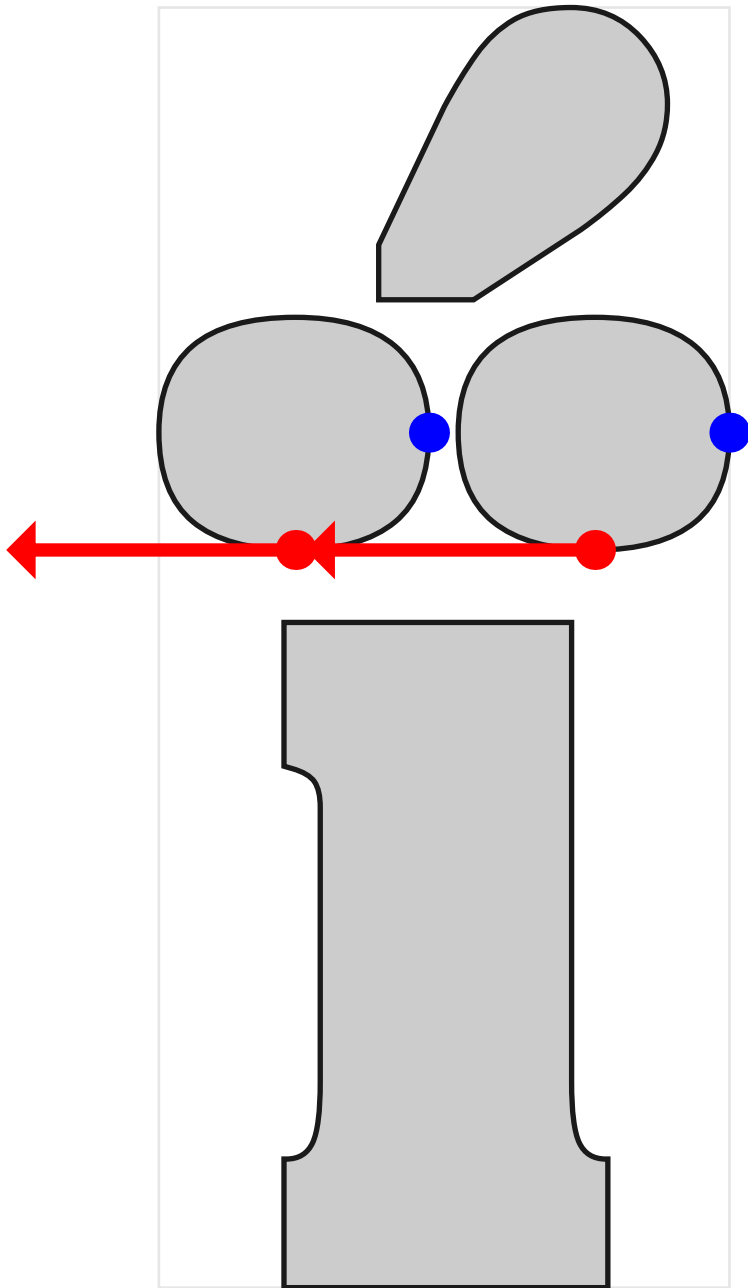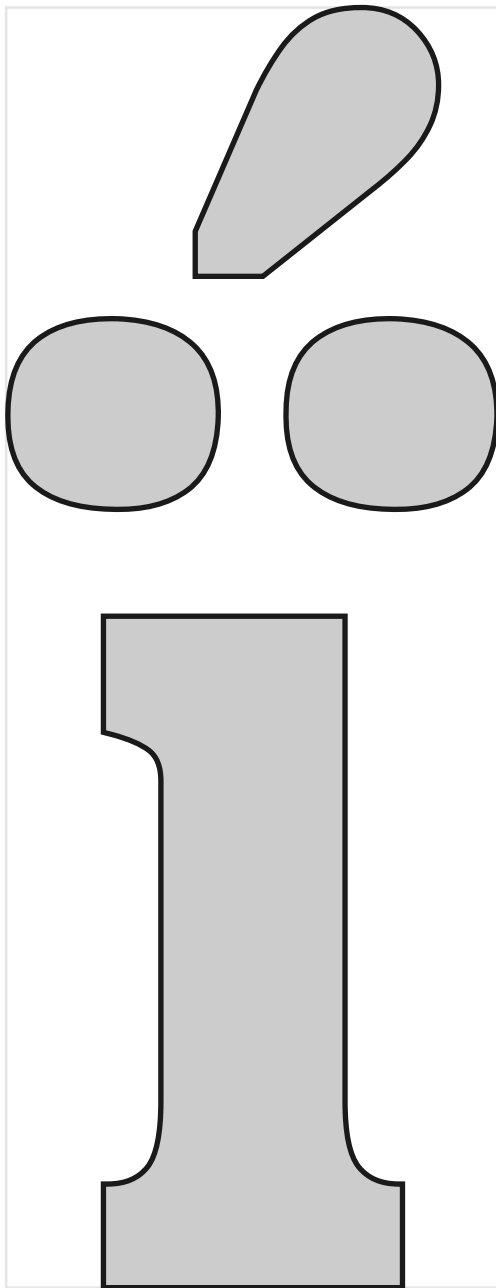
'GRAD=100.0 opsz=8.0 wdth=50.0 wght=900.0'

proposed fix

'GRAD=100.0'

midway interpolation
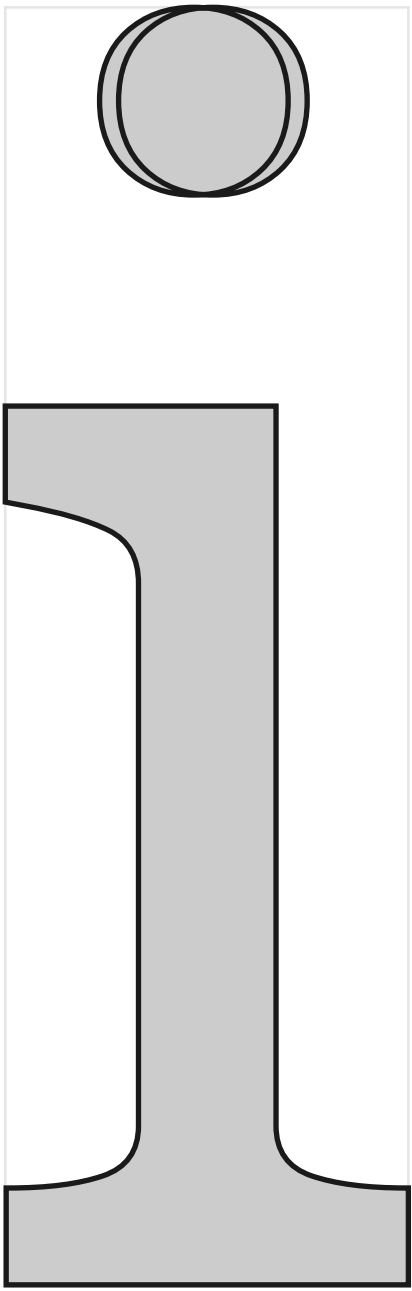
'GRAD=100.0 wght=100.0'

proposed fix
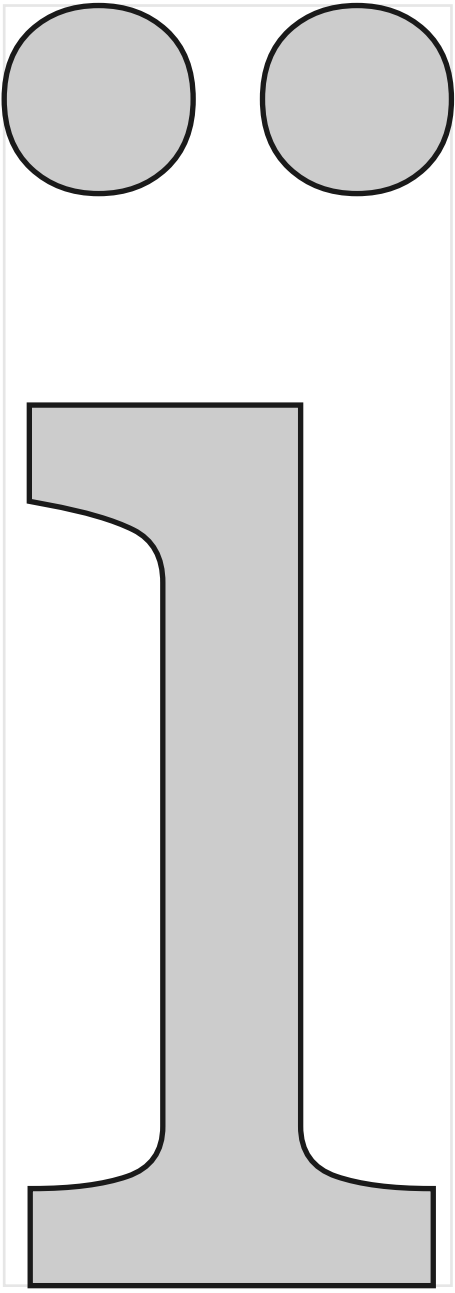
zero.slashlin tolerance: 0.07 **wrong_start_point**

'GRAD=100.0 opsz=8.0 wdth=150.0' midway interpolation

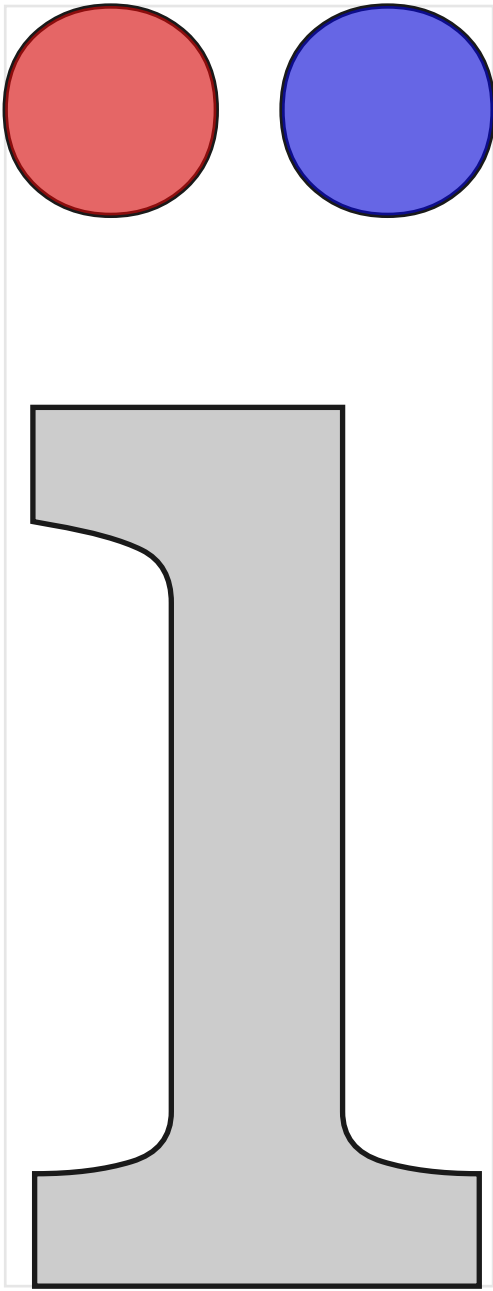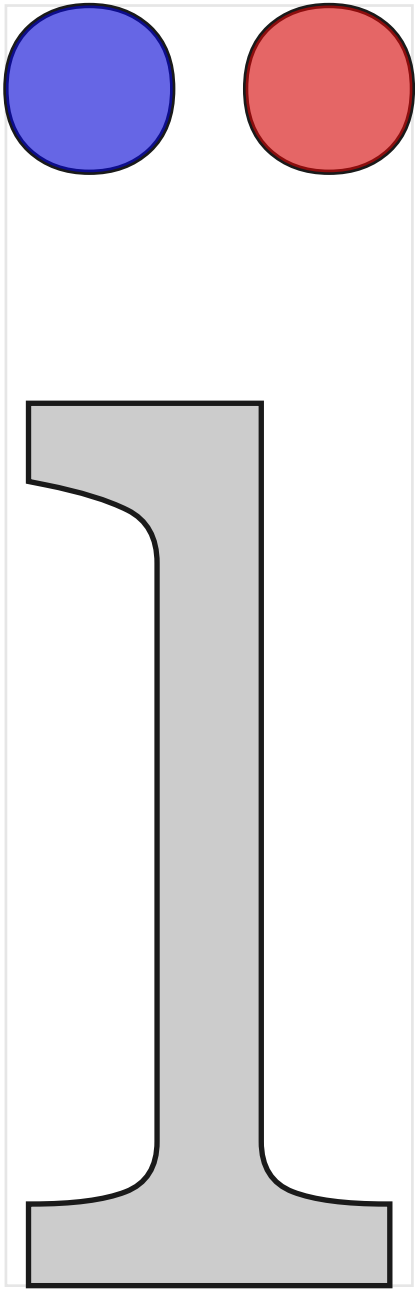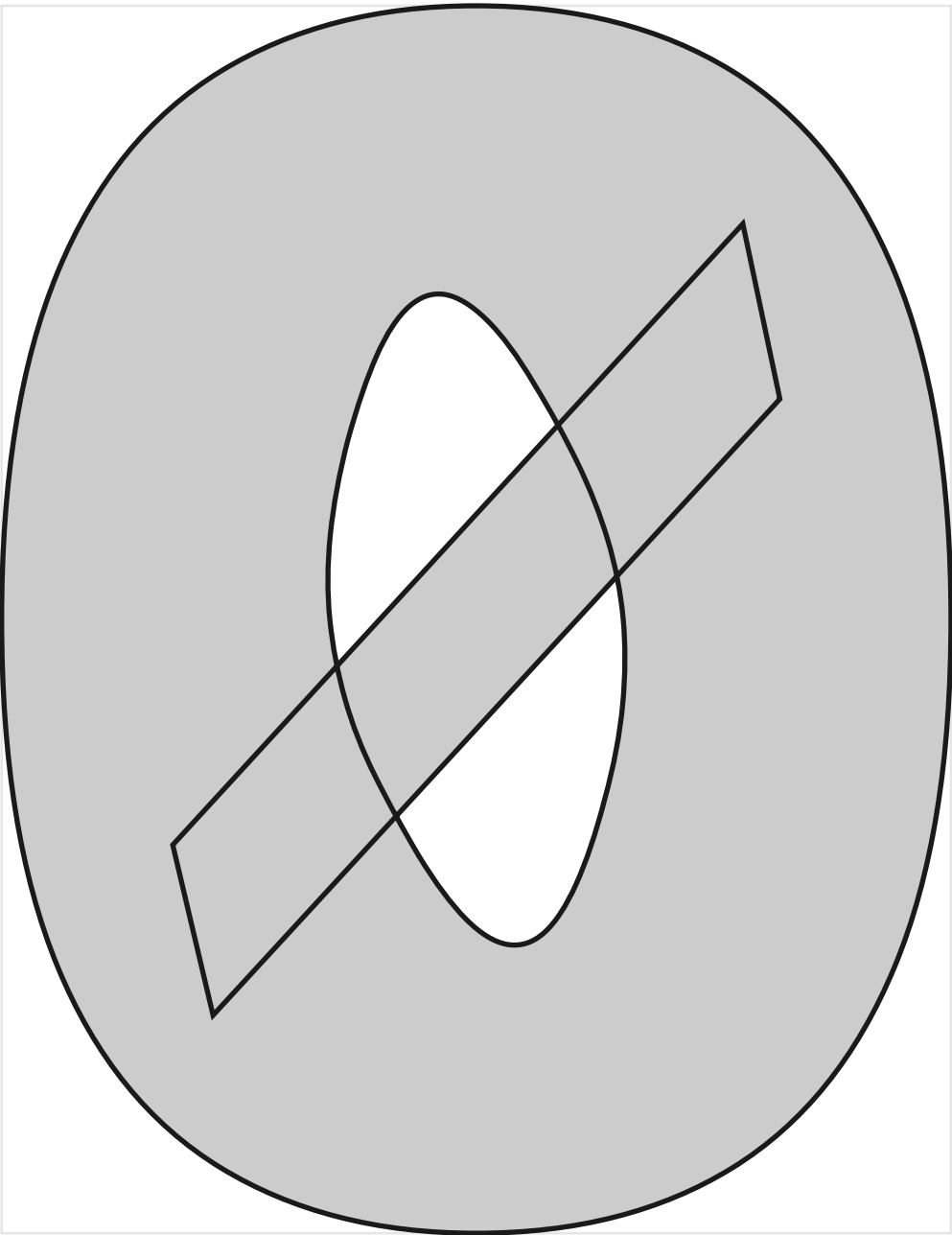'GRAD=100.0 opsz=8.0 wdth=150.0 wght=900.0' proposed fix