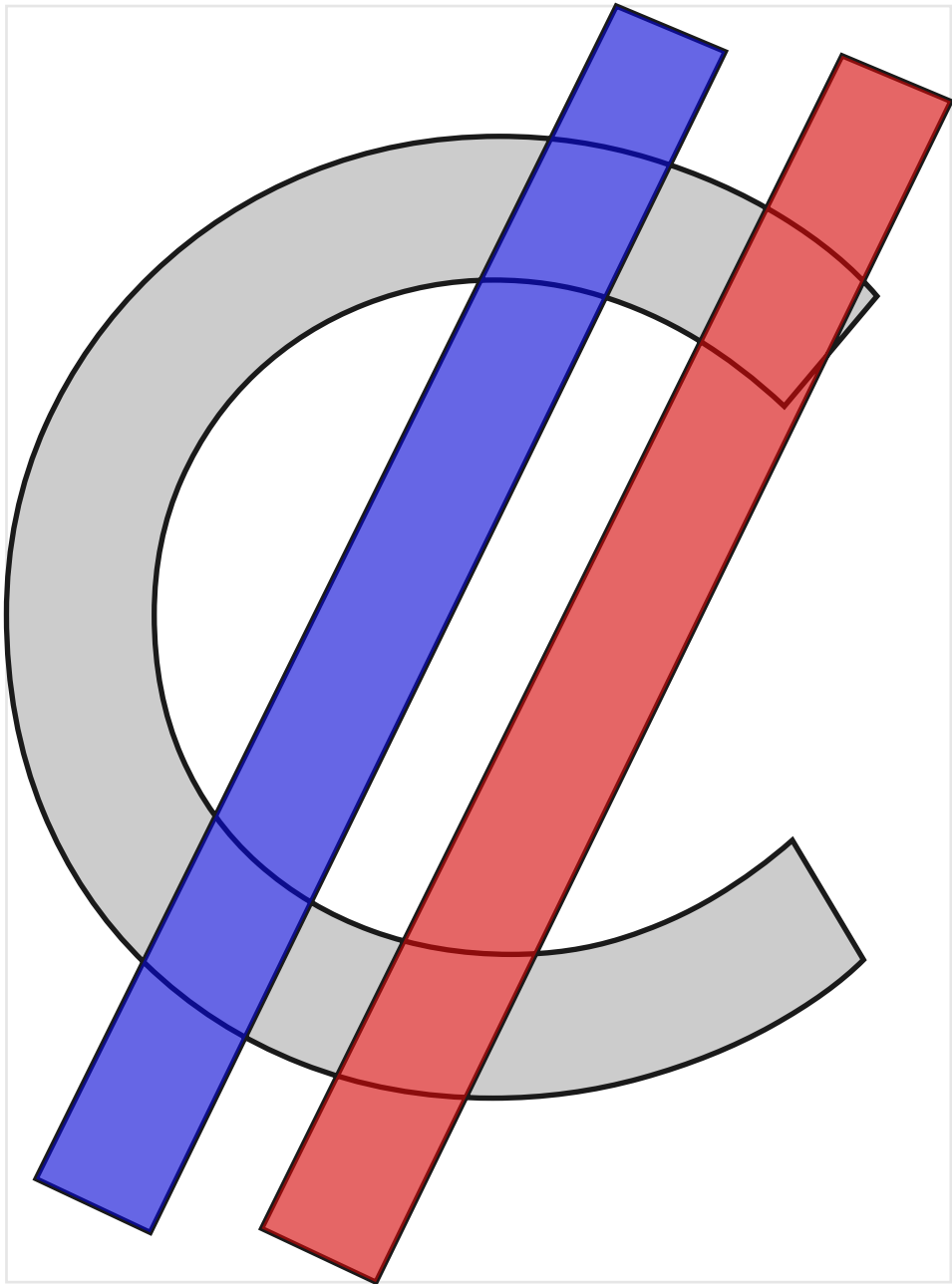


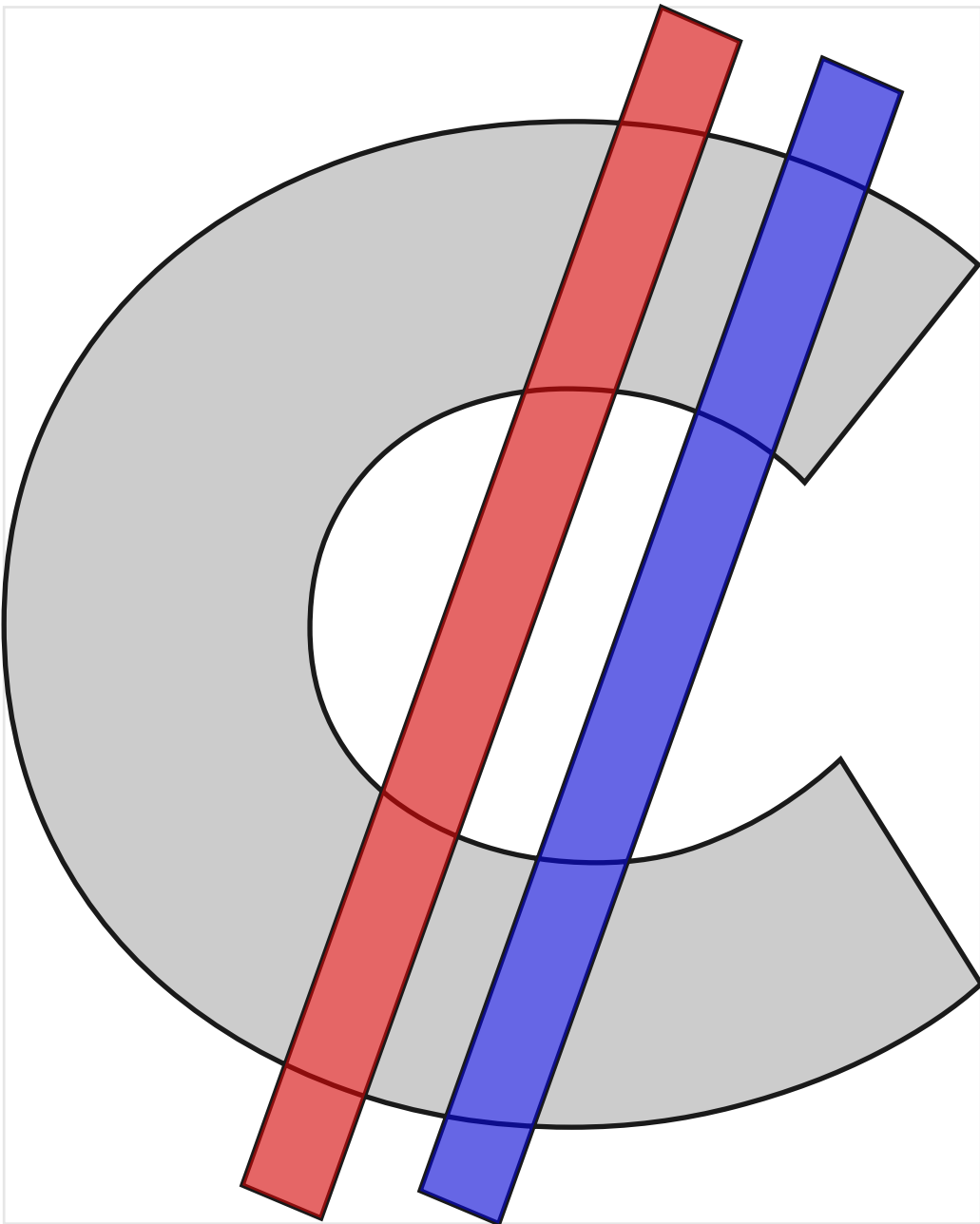
colonmonetary

contour\_order

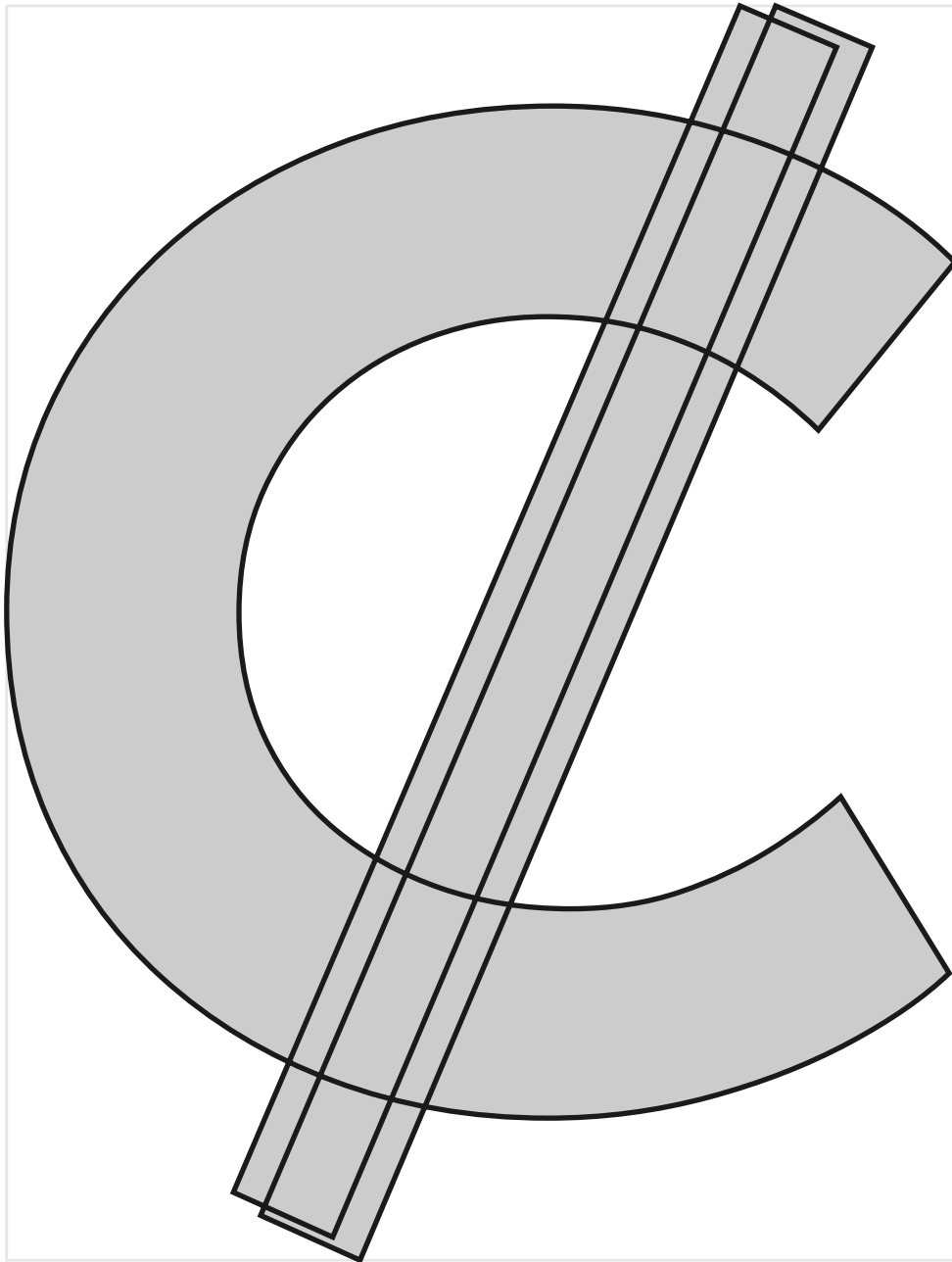
"



'wght=900.0'



midway interpolation



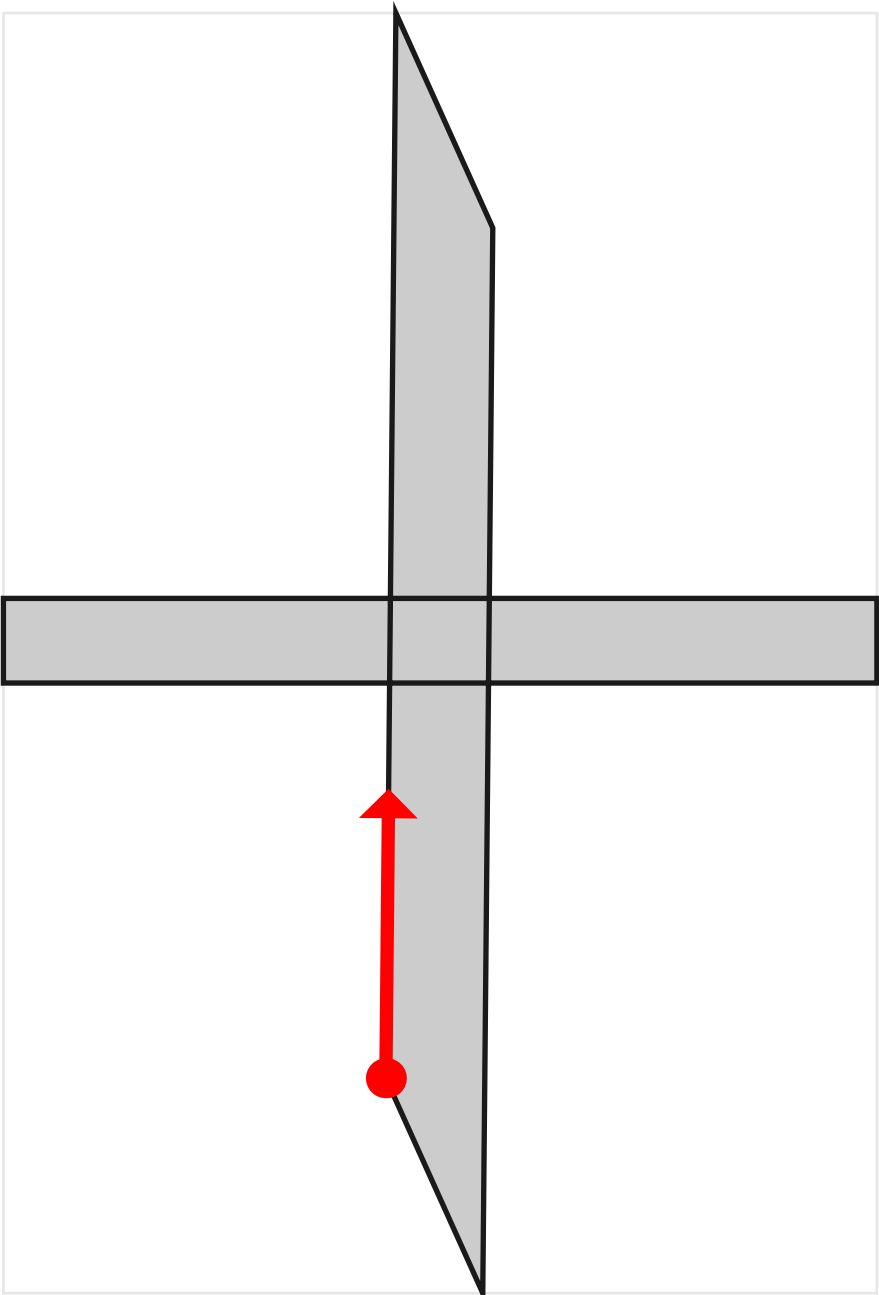
proposed fix

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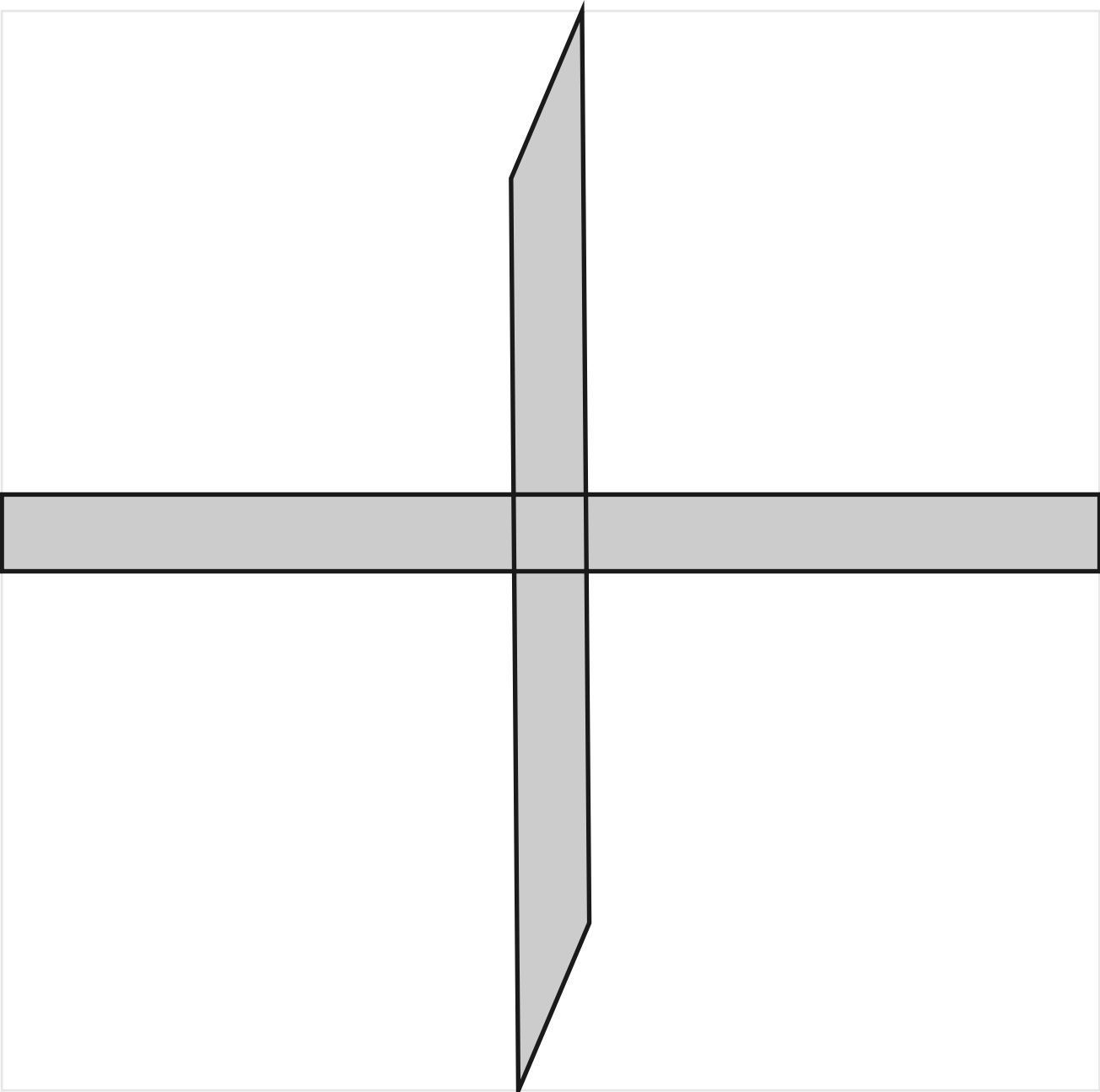
plus

wrong\_start\_point

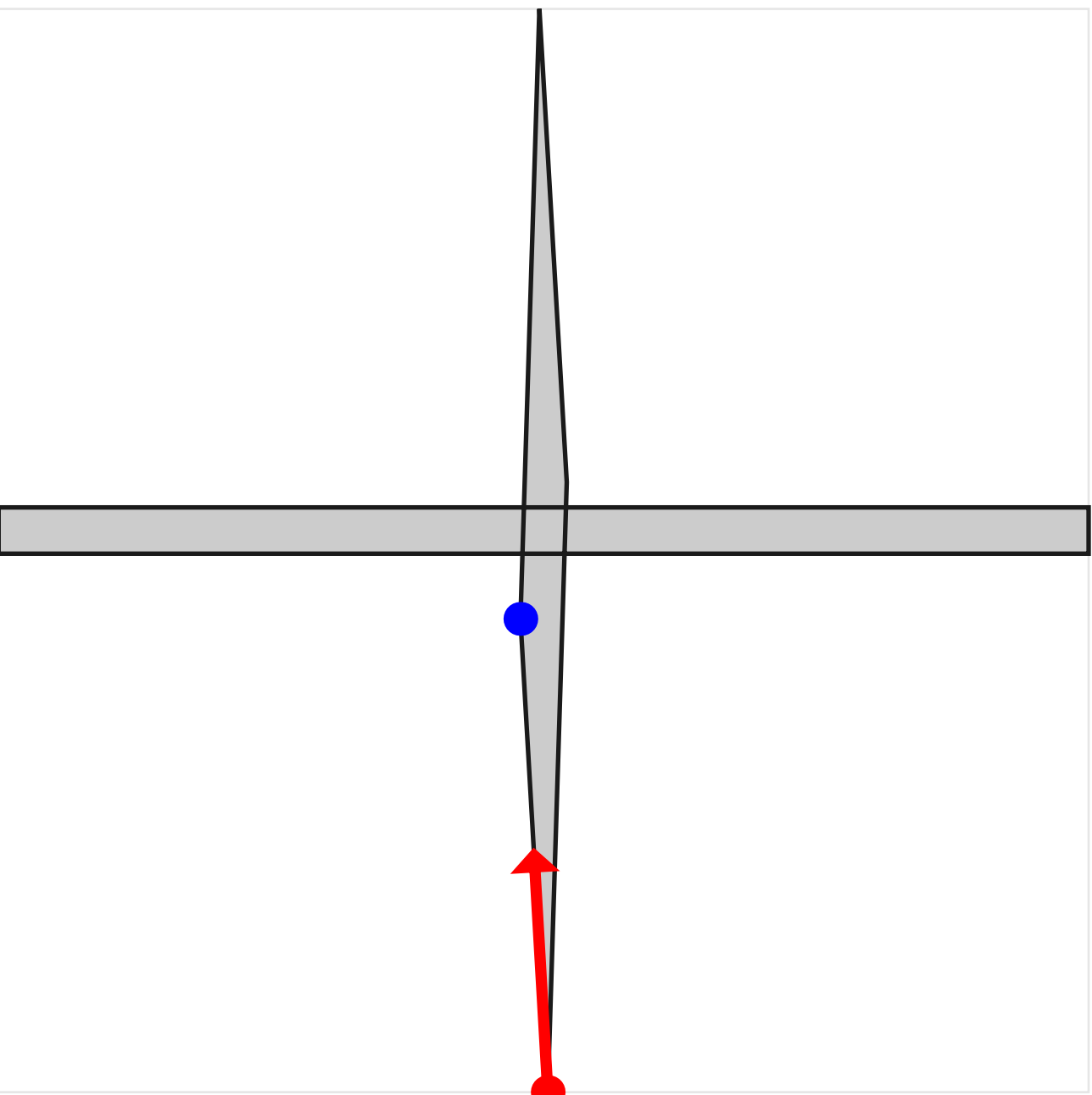
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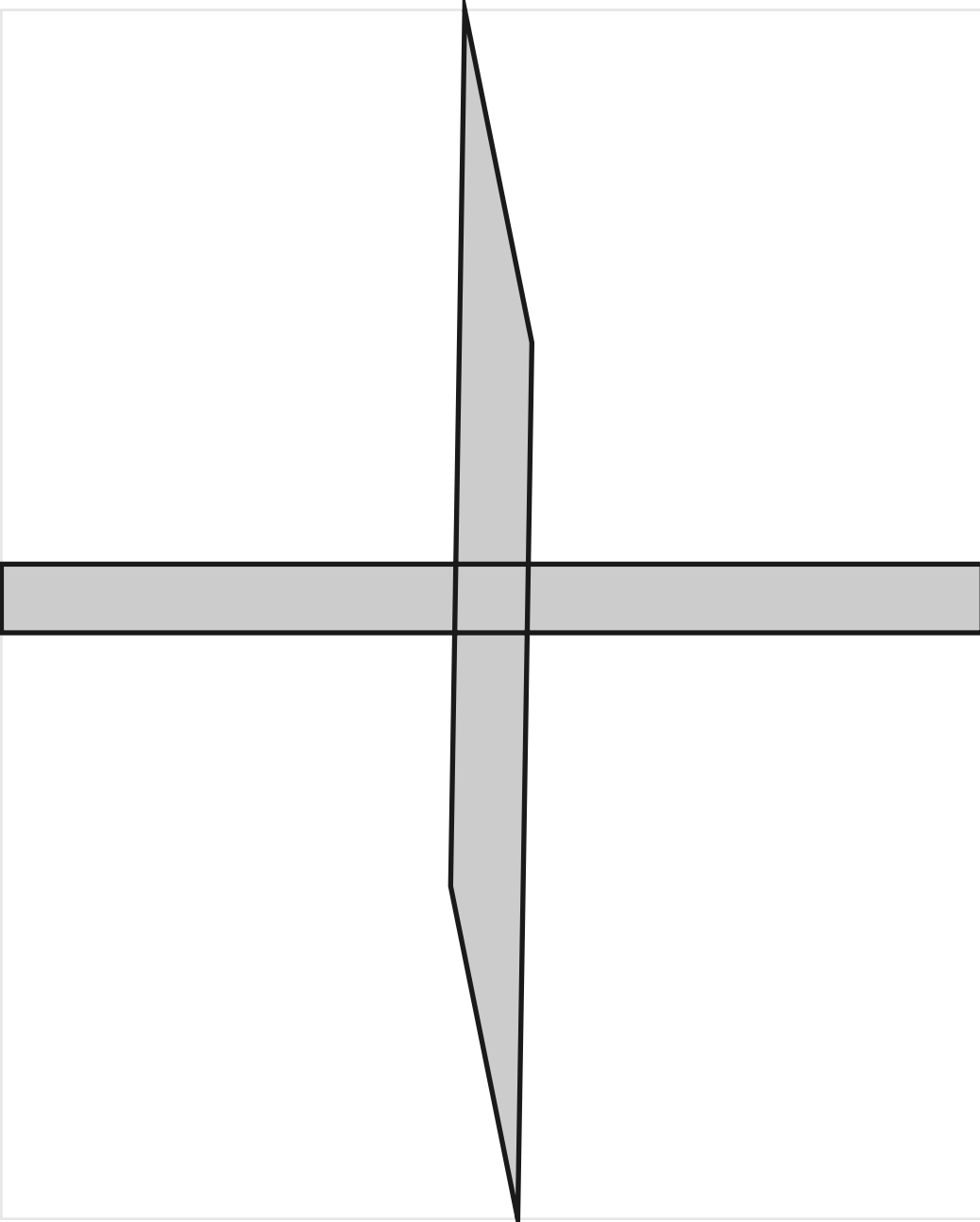
midway interpolation



'wght=100.0'



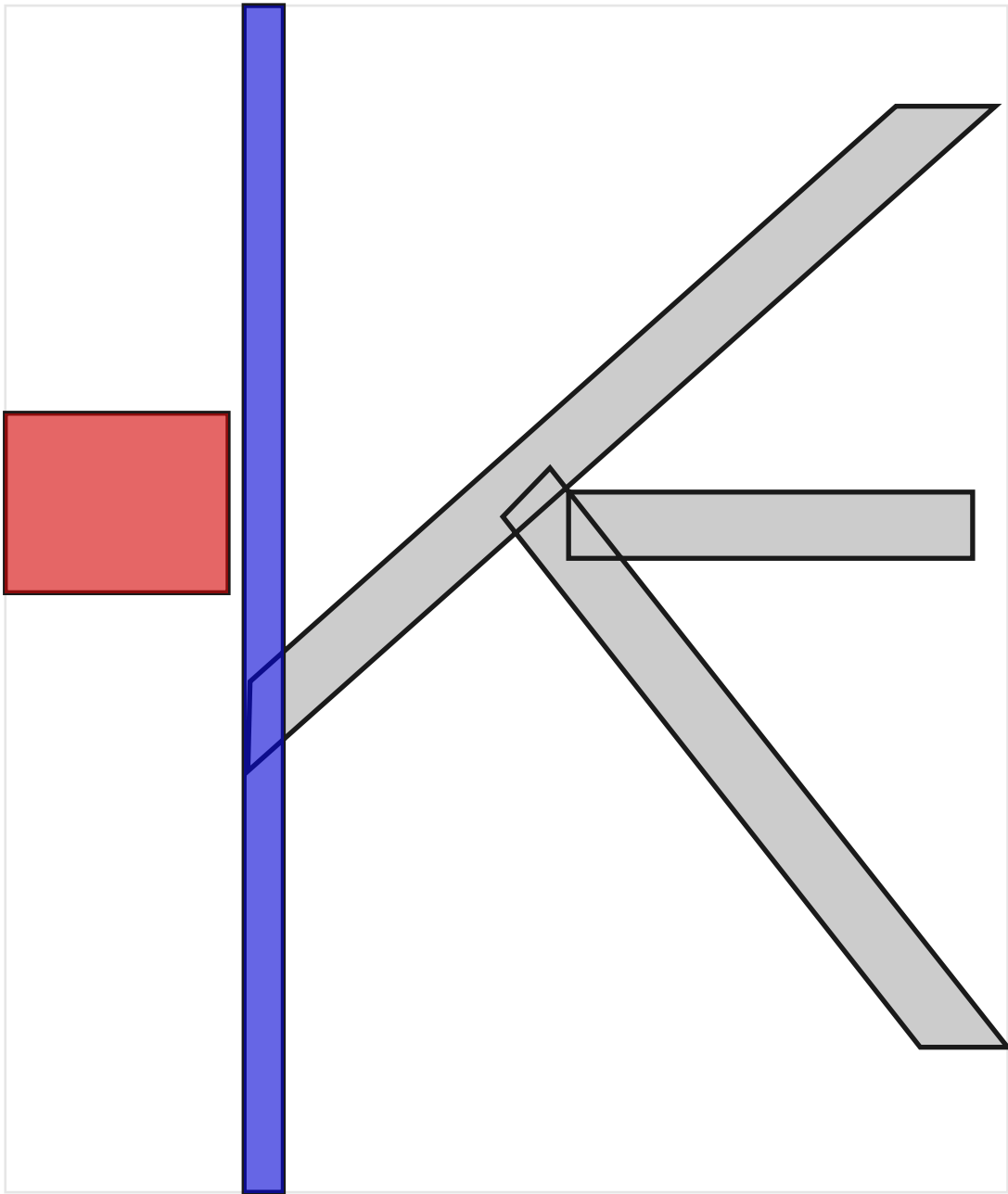
proposed fix



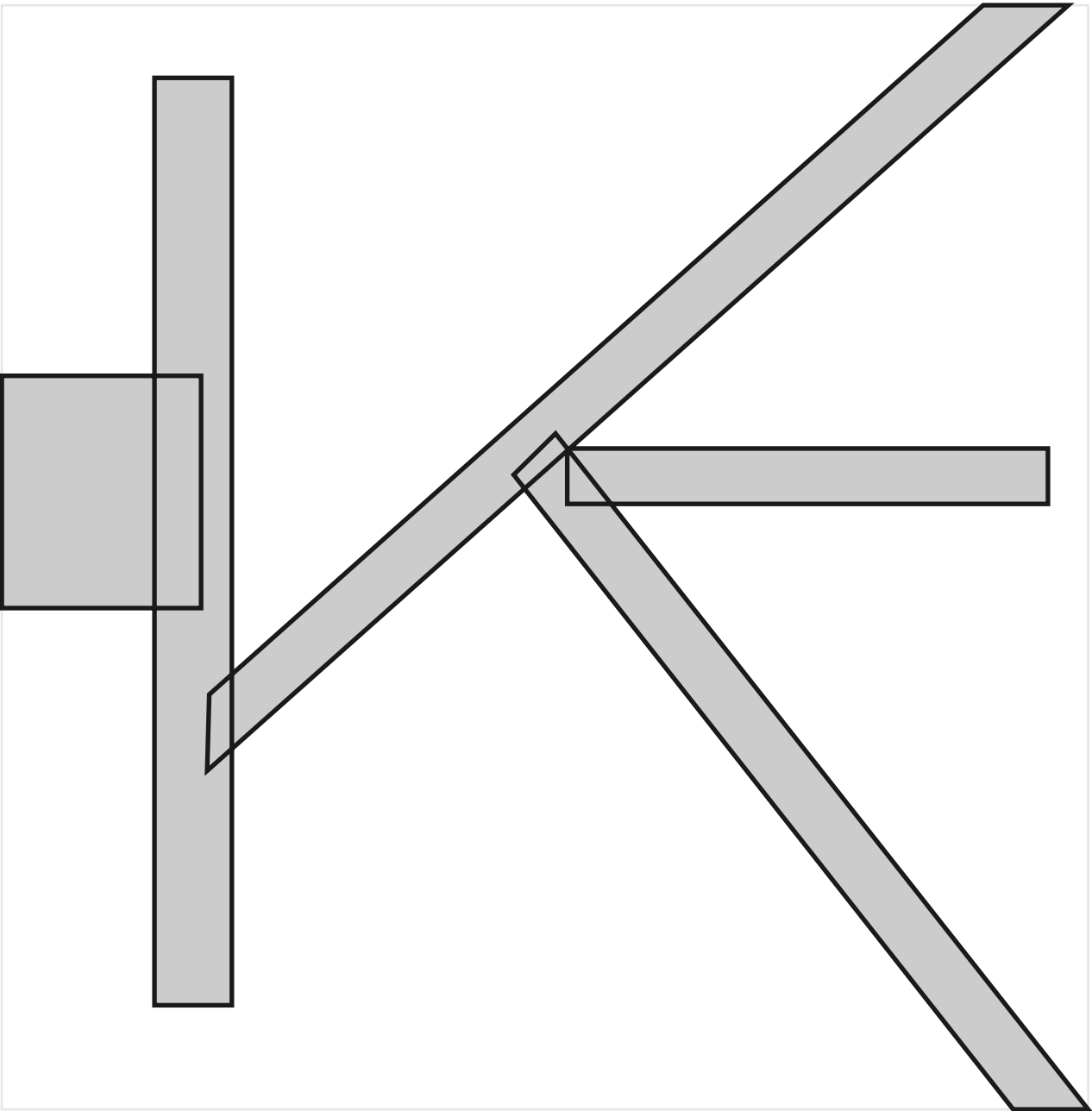
uni20AD

contour\_order

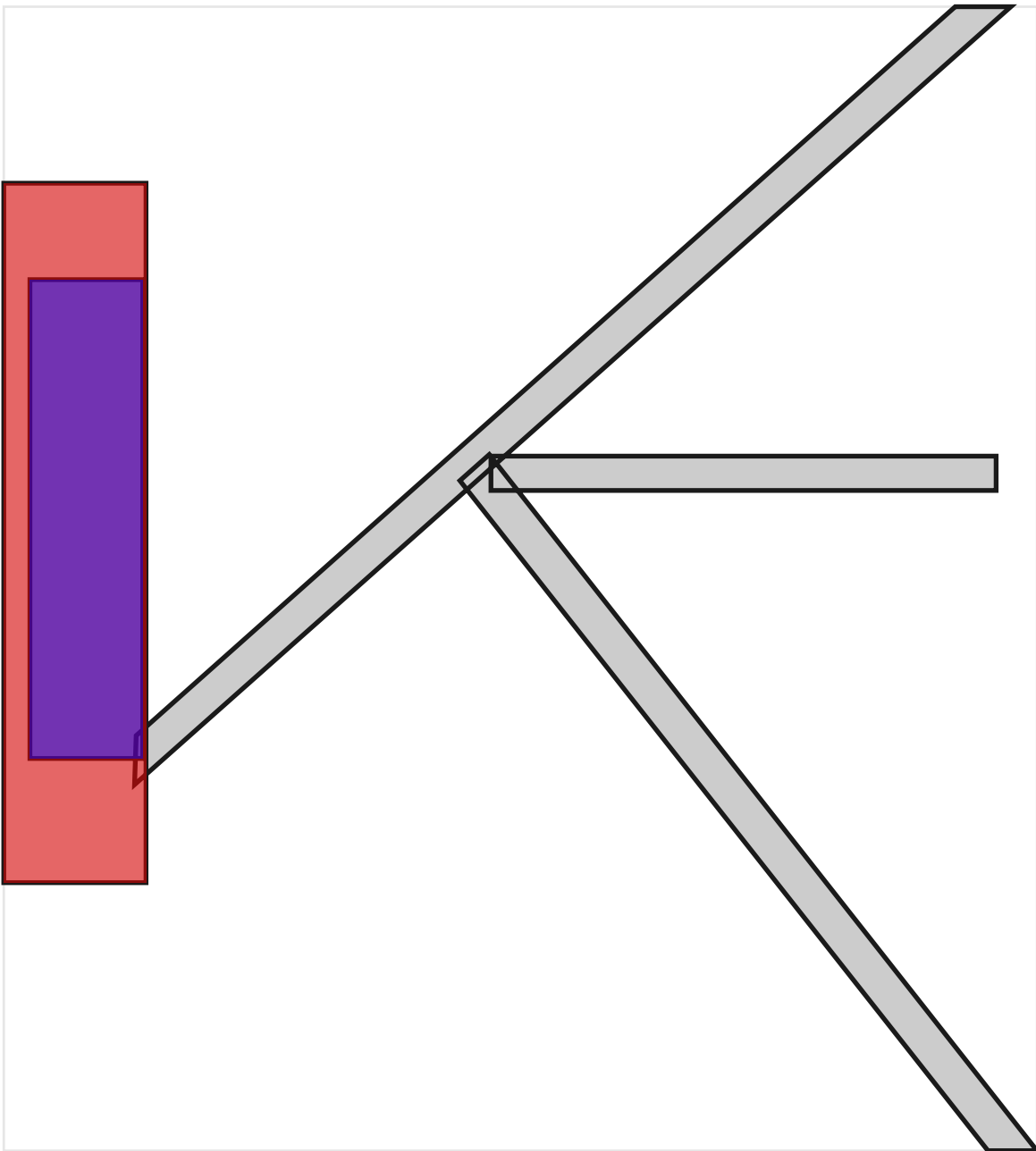
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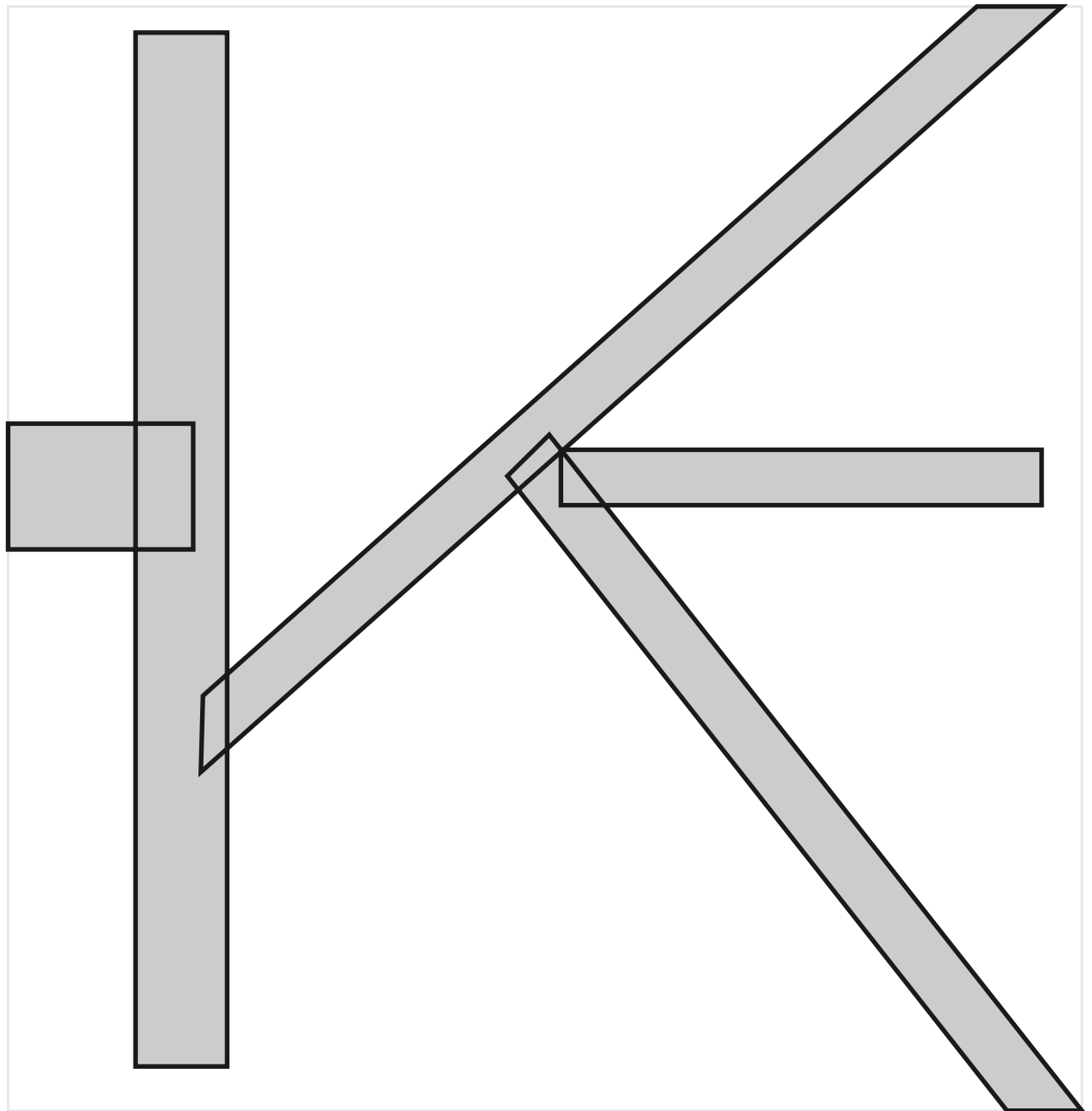
midway interpolation



'wght=100.0'



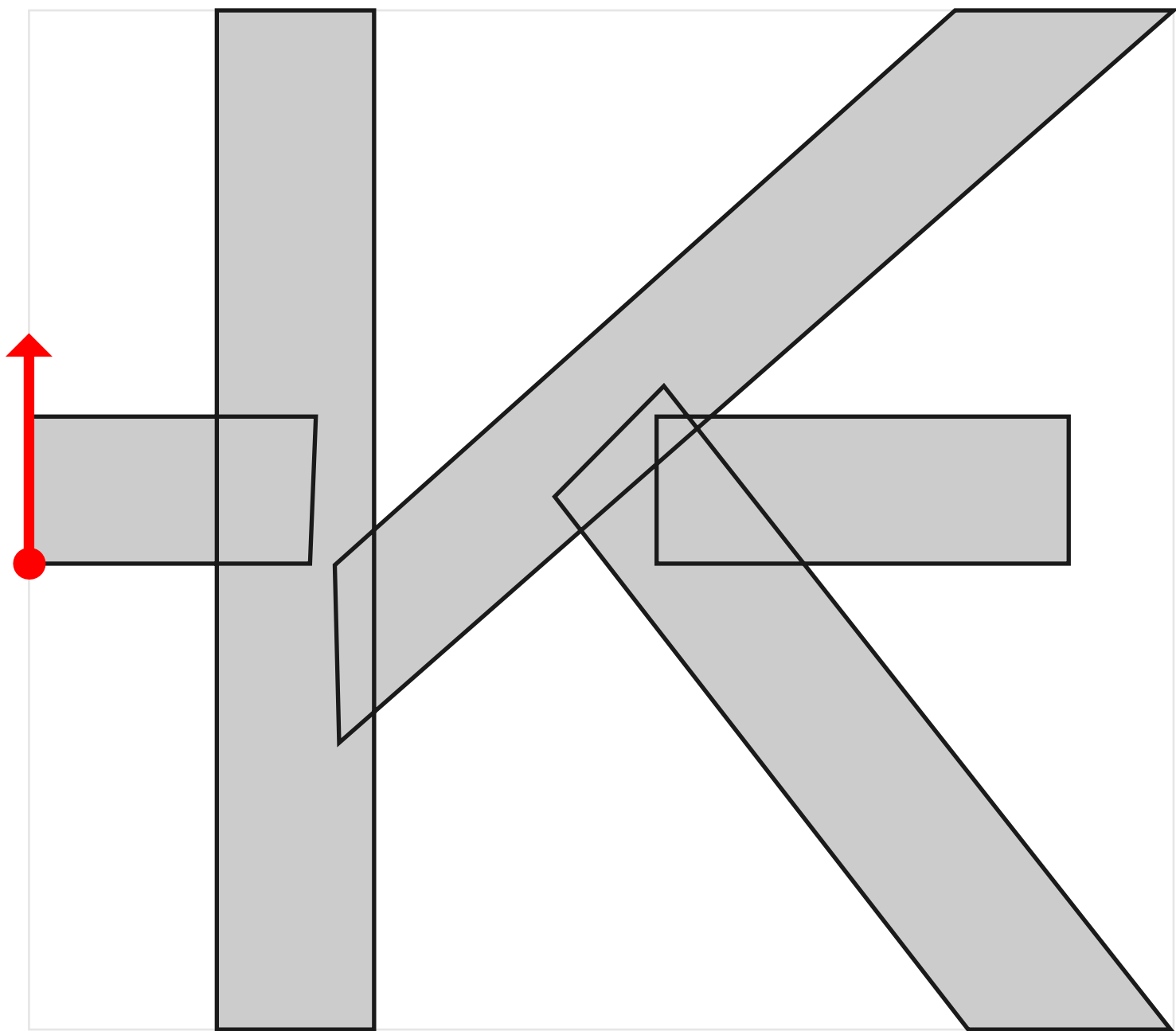
proposed fix



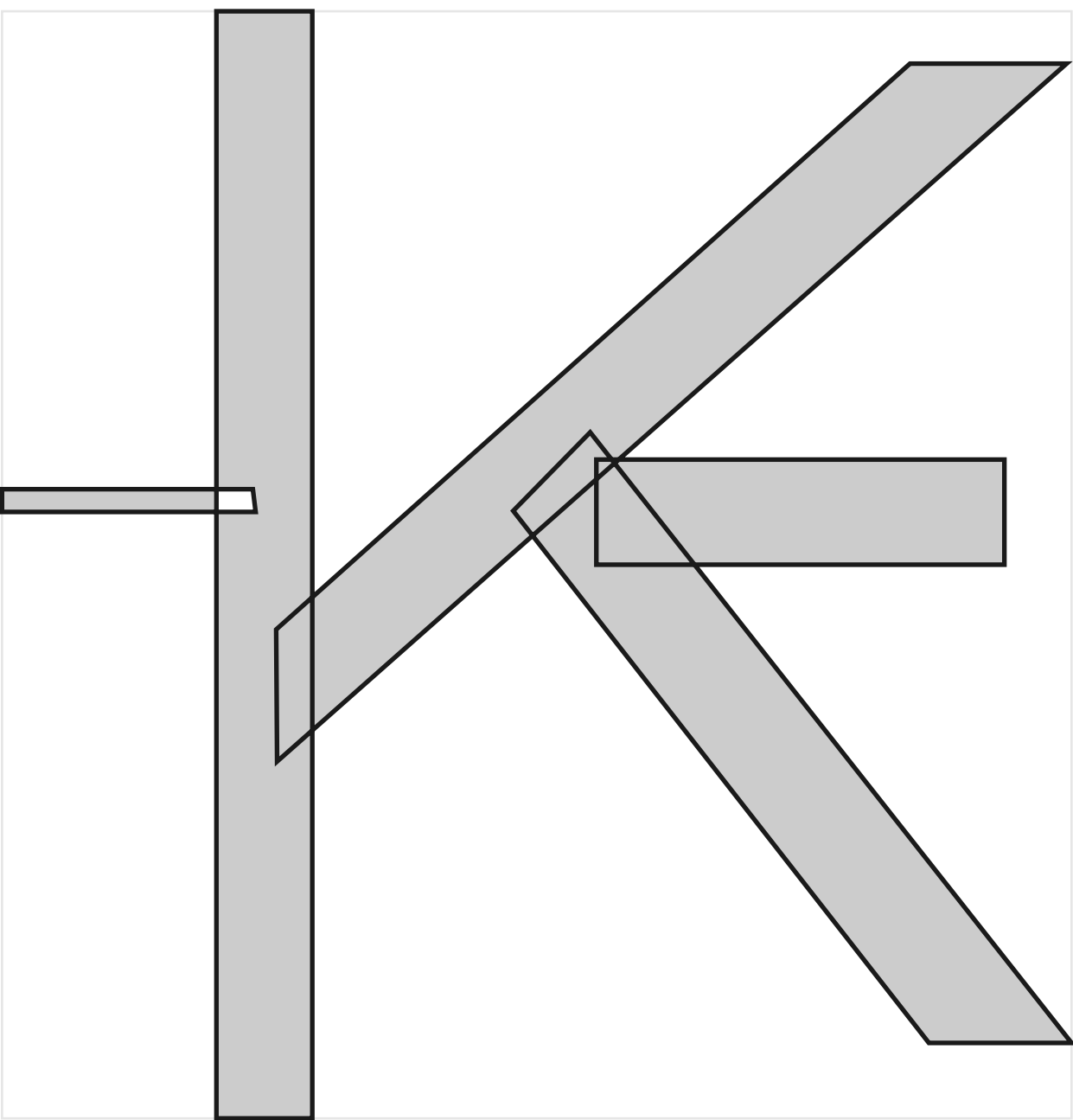
uni20AD

wrong\_start\_point

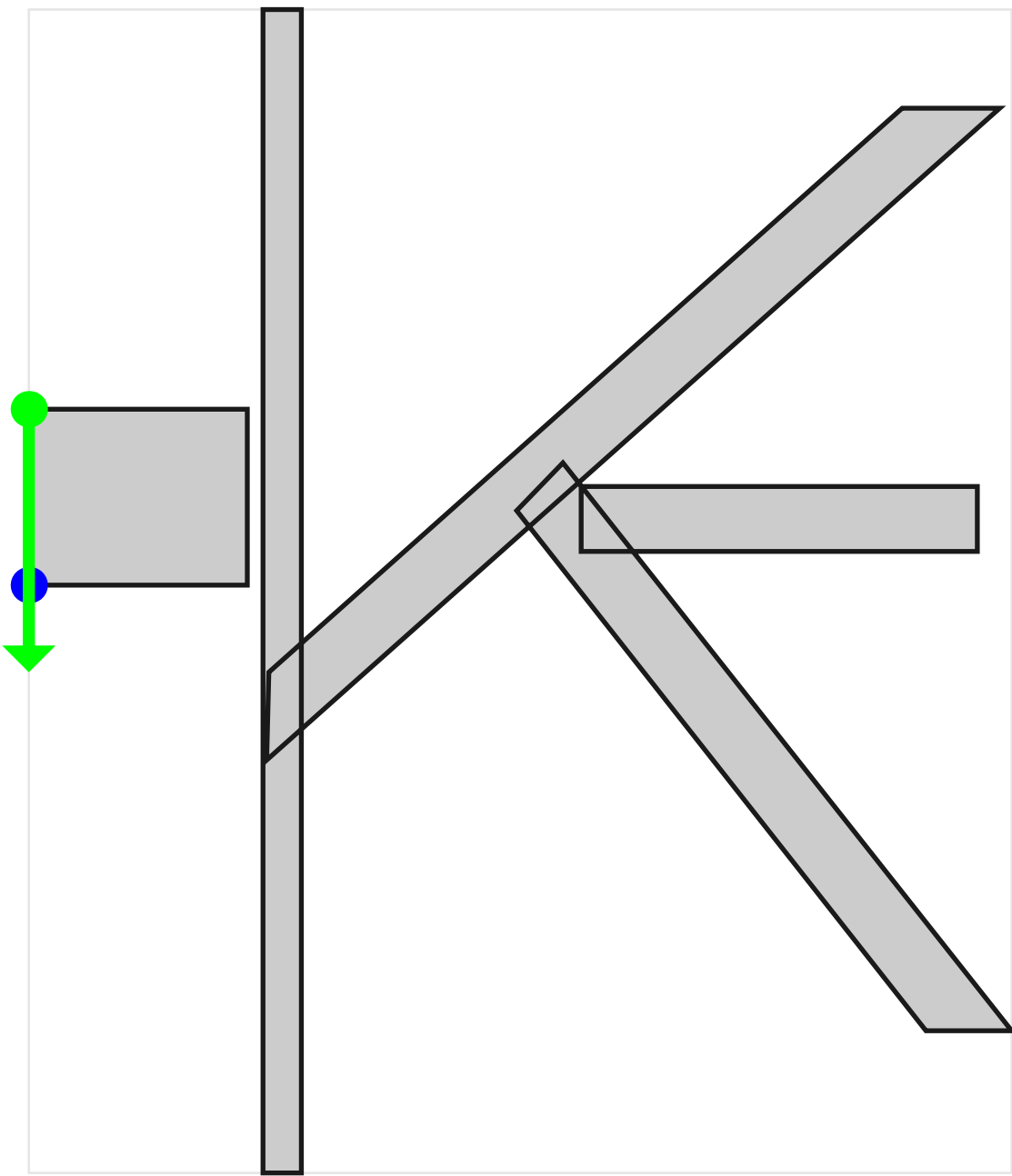
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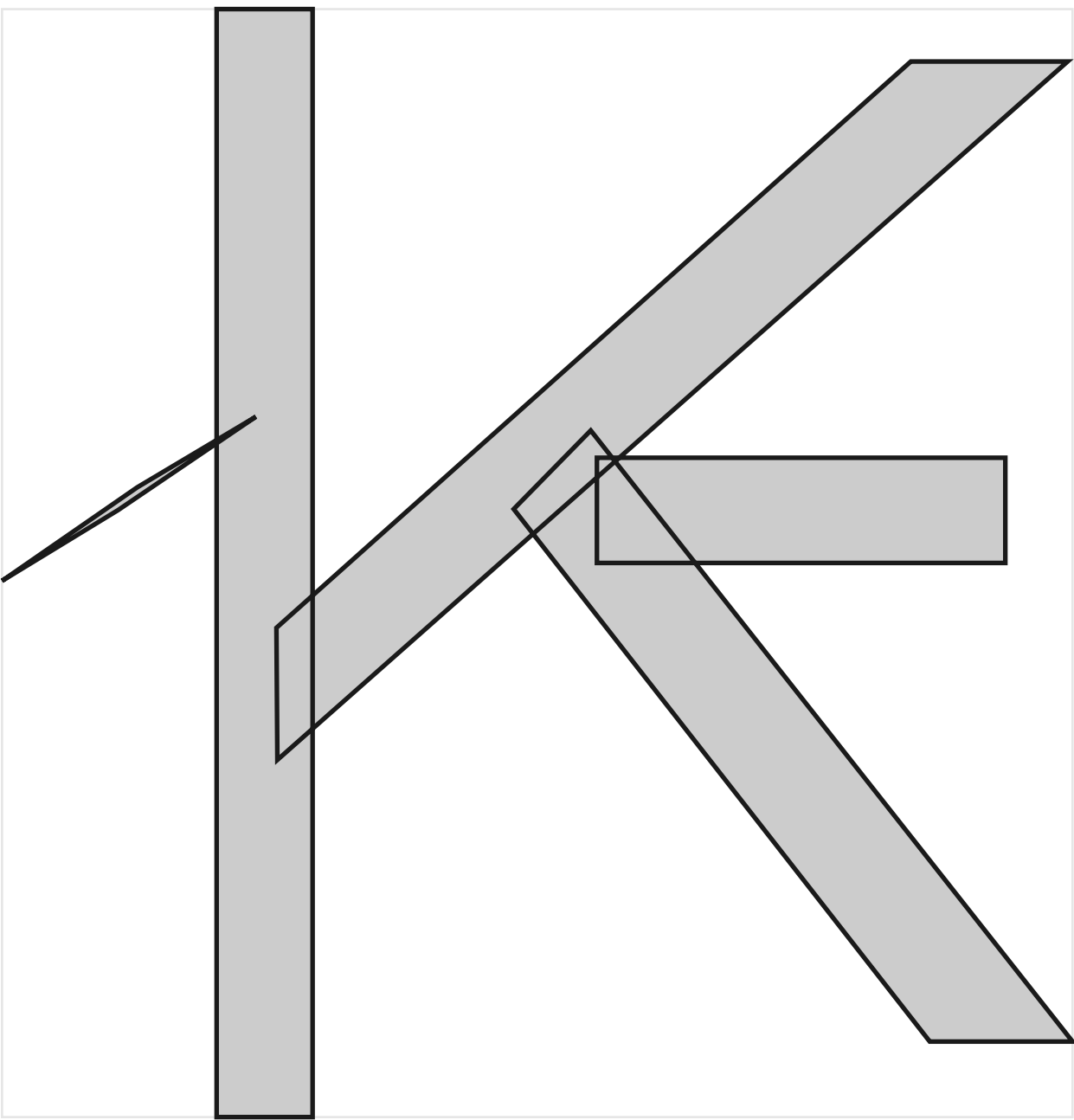
midway interpolation



'wght=199.9939'



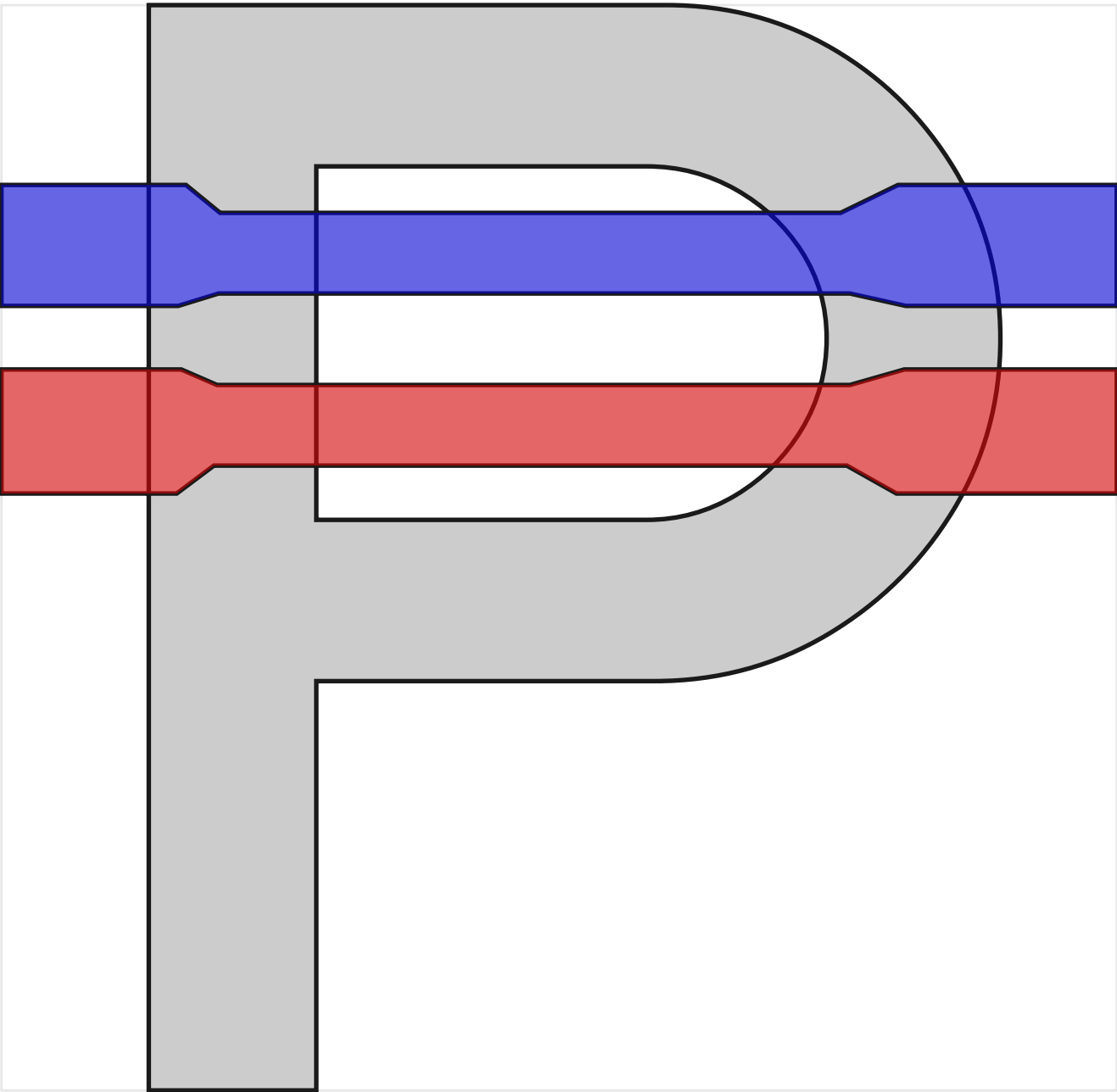
proposed fix



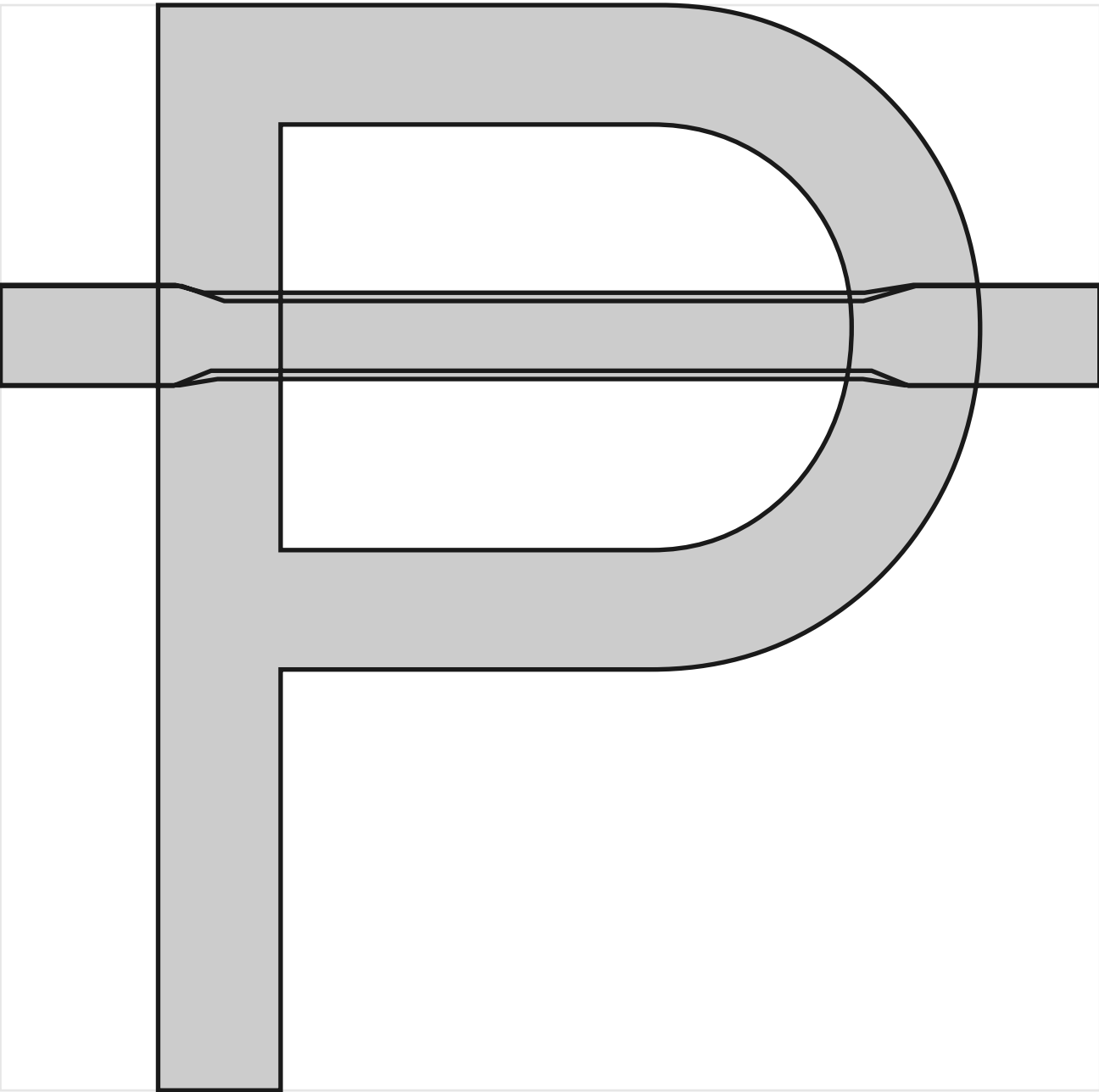
uni20B1

contour\_order

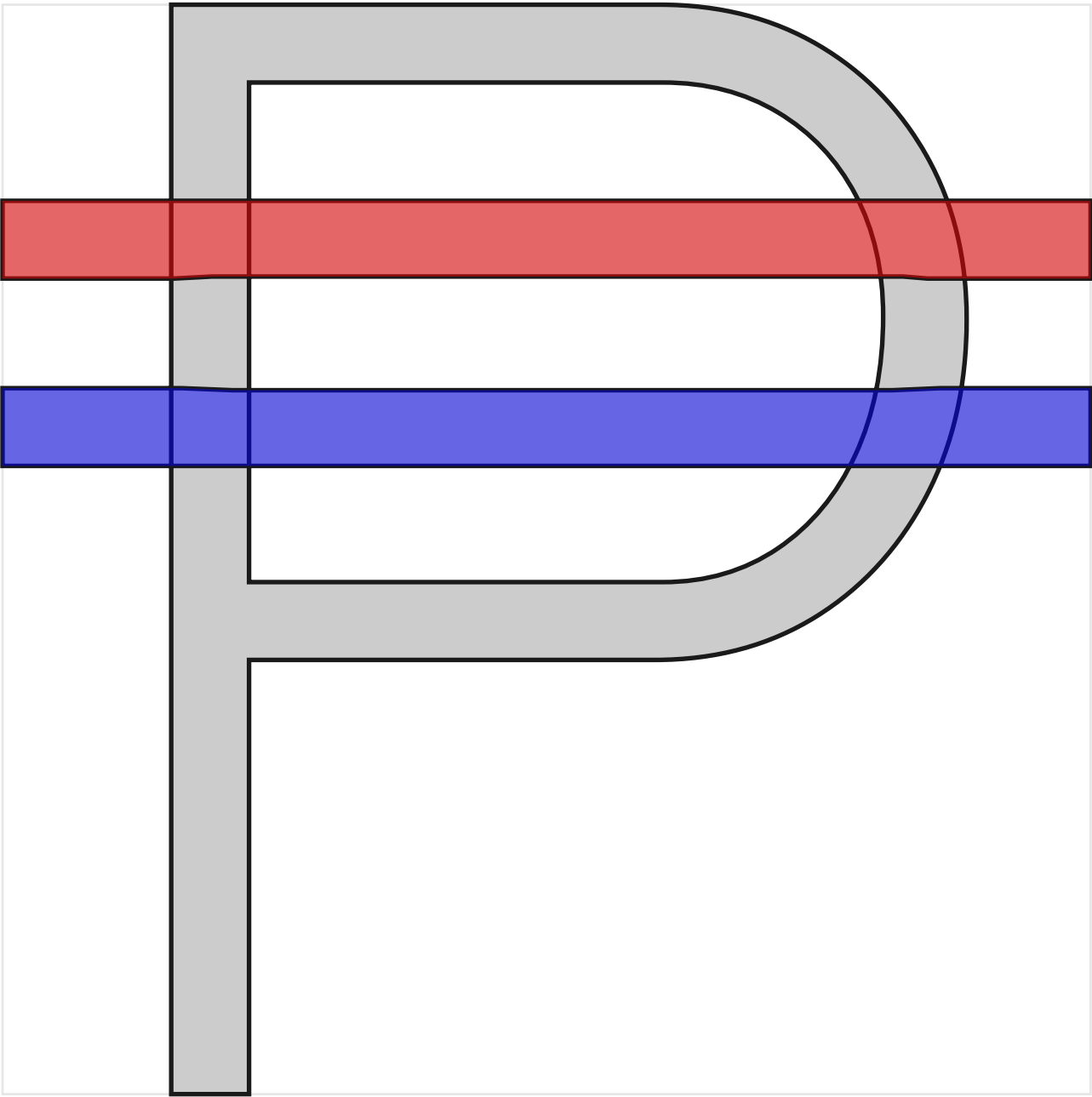
"



midway interpolation



'wght=199.9939'



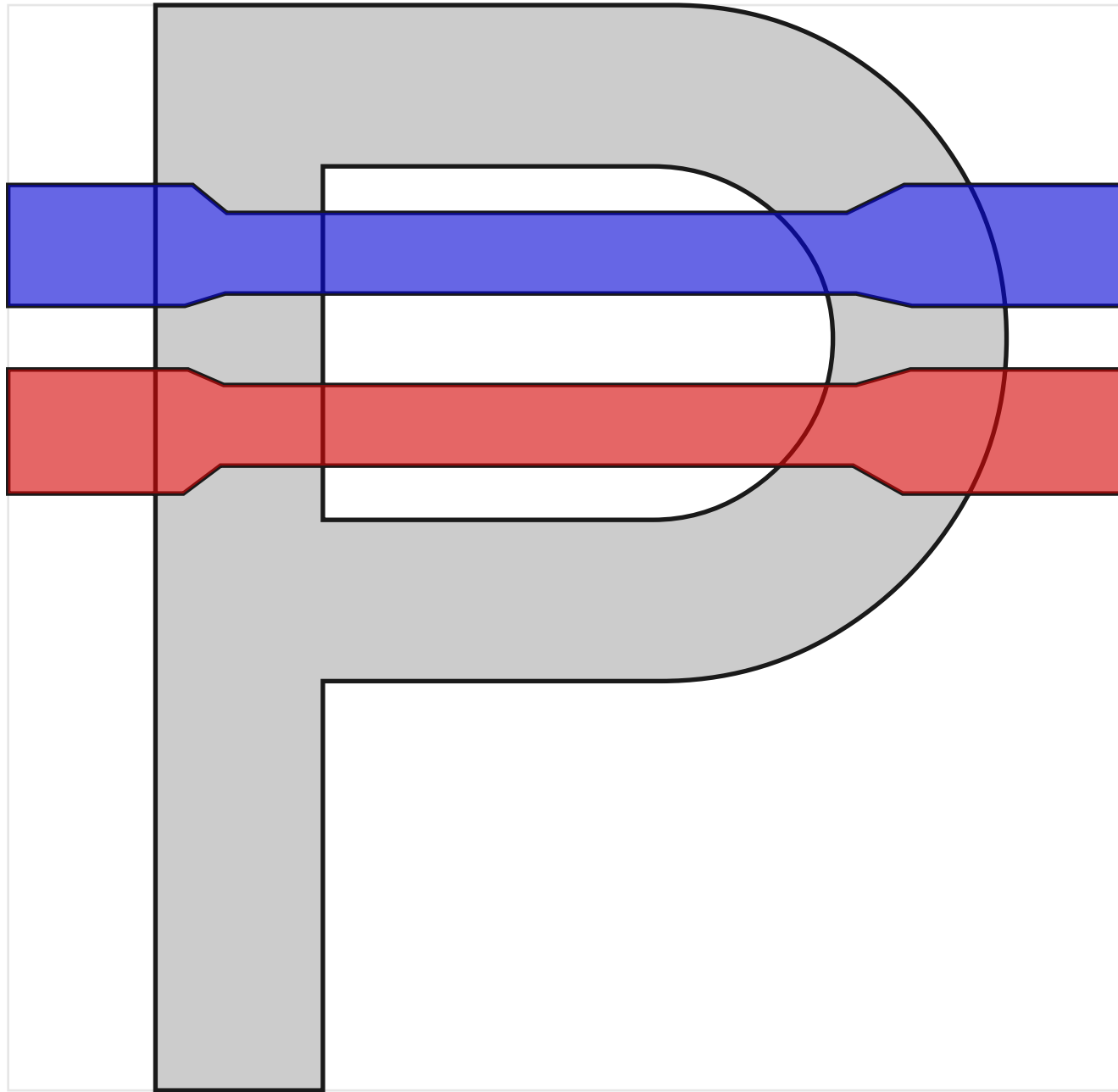
proposed fix

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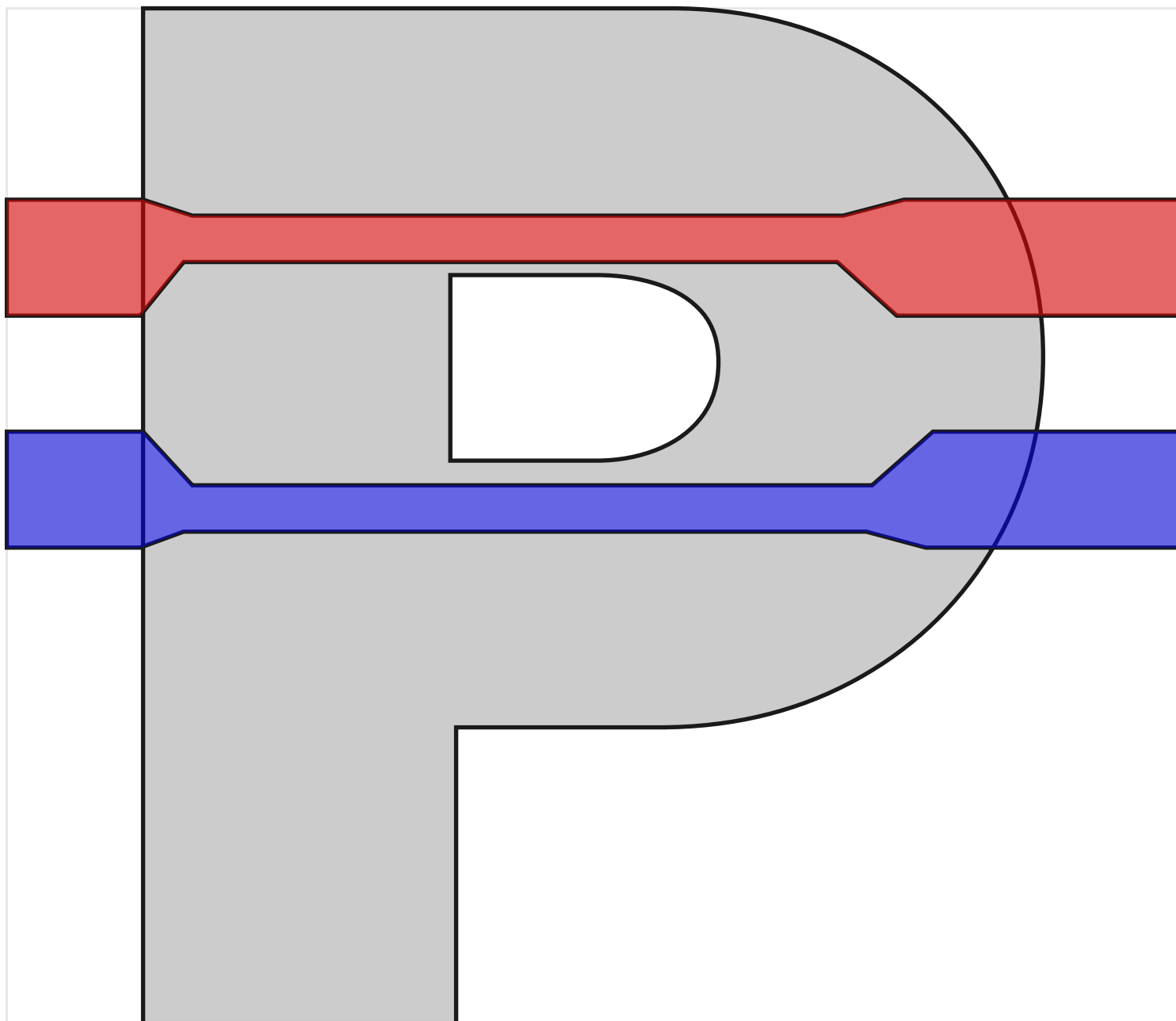
uni20B1

## contour\_order

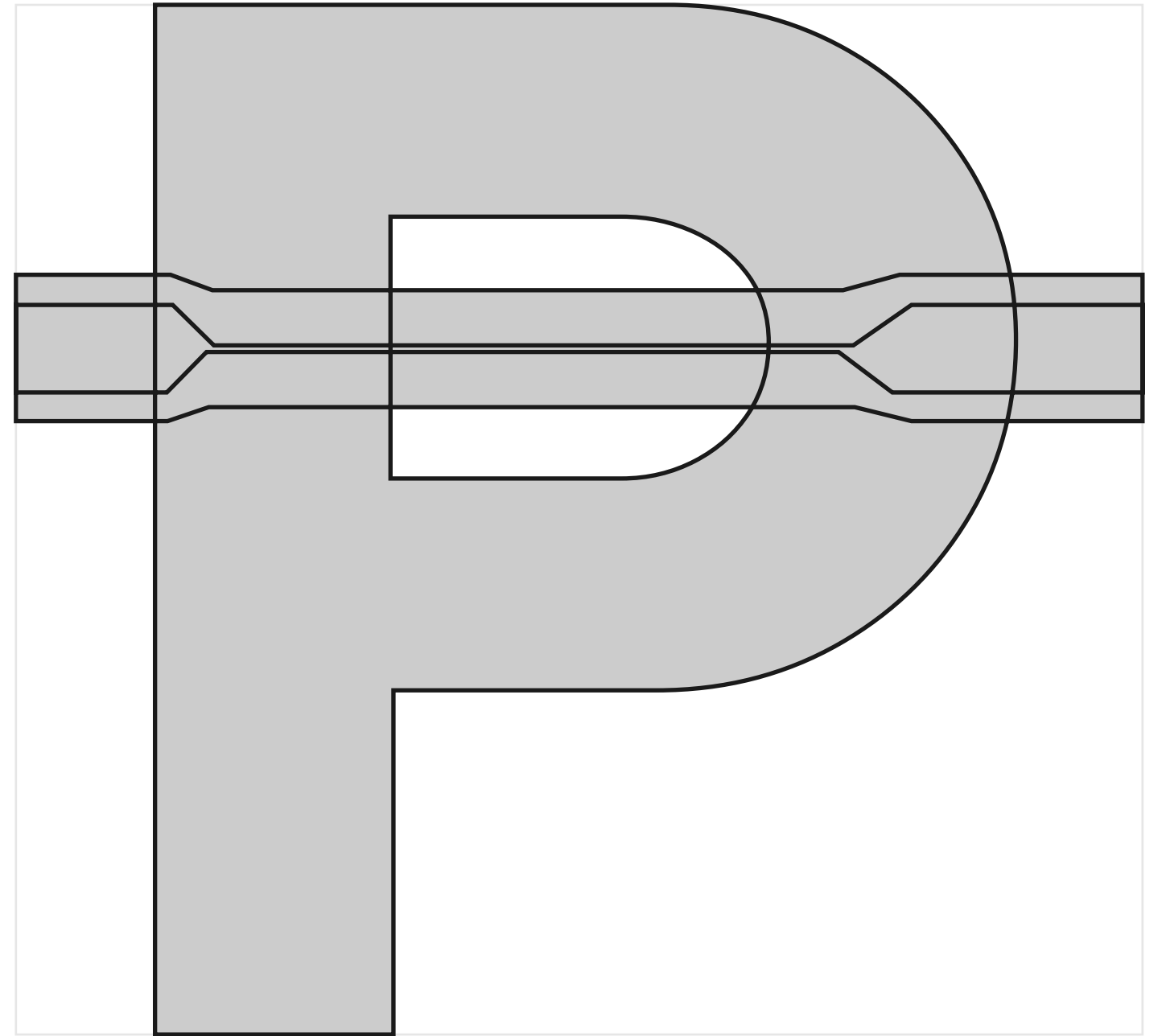
"



'wght=900.0'



## midway interpolation



## proposed fix

$$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$