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A diagram showing a bent beam. The beam consists of two segments: a lower segment that is nearly horizontal and an upper segment that is inclined upwards. A vertical dashed line extends from the right end of the lower segment to the right end of the upper segment. A horizontal dashed line extends from the left end of the lower segment to the left end of the upper segment. The label 'K-' is positioned to the left of the upper segment.

Задача 14. Один прямоугольник находится внутри другого. Докажите, что тогда его периметр меньше.

[illegible]