

# Lens Distortion

? Unknown Attachment

## Radial Distortion 1

Quadratic radial lens distortion coefficient. Positive values produce pincushion distortion. Negative values produce barrel distortion.

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+0.3 / -0.3

## Radial Distortion 2

Quartic radial lens distortion coefficient. Positive values produce pincushion distortion. Negative values produce barrel distortion.

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+0.3 / -0.3

## Asymmetric Distortion X

Distortion applied only in the X direction. Horizontal lines will remain straight. Positive values produce pincushion-like distortion. Negative values produce barrel-like distortion.

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+0.3 / -0.3

## Asymmetric Distortion Y

Distortion applied only in the Y direction. Vertical lines will remain straight. Positive values produce pincushion-like distortion. Negative values produce barrel-like distortion.

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+0.3 / -0.3

## Anamorphic Squeeze

Anamorphic lens squeeze. Values greater than one decrease the effect of the lens distortion in the X direction. Values less than one increase it.

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The image above has an Asymmetric Distortion X value of 0.3 and an anamorphic squeeze value of 1

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And above, these images have an anamorphic squeeze value of 0.5 and 1.5