



D

S



600

Ceiling: 2,200



A large pink triangle pointing to the right, with its base on the left edge of the slide. The text "CS at Equilibrium" is positioned within the triangle, starting from the left edge and extending towards the right.

CS at
Equilibrium

CS after
ceiling

100

200

300

400

500

600

700

800

900

1000

$$Q^s = 300$$



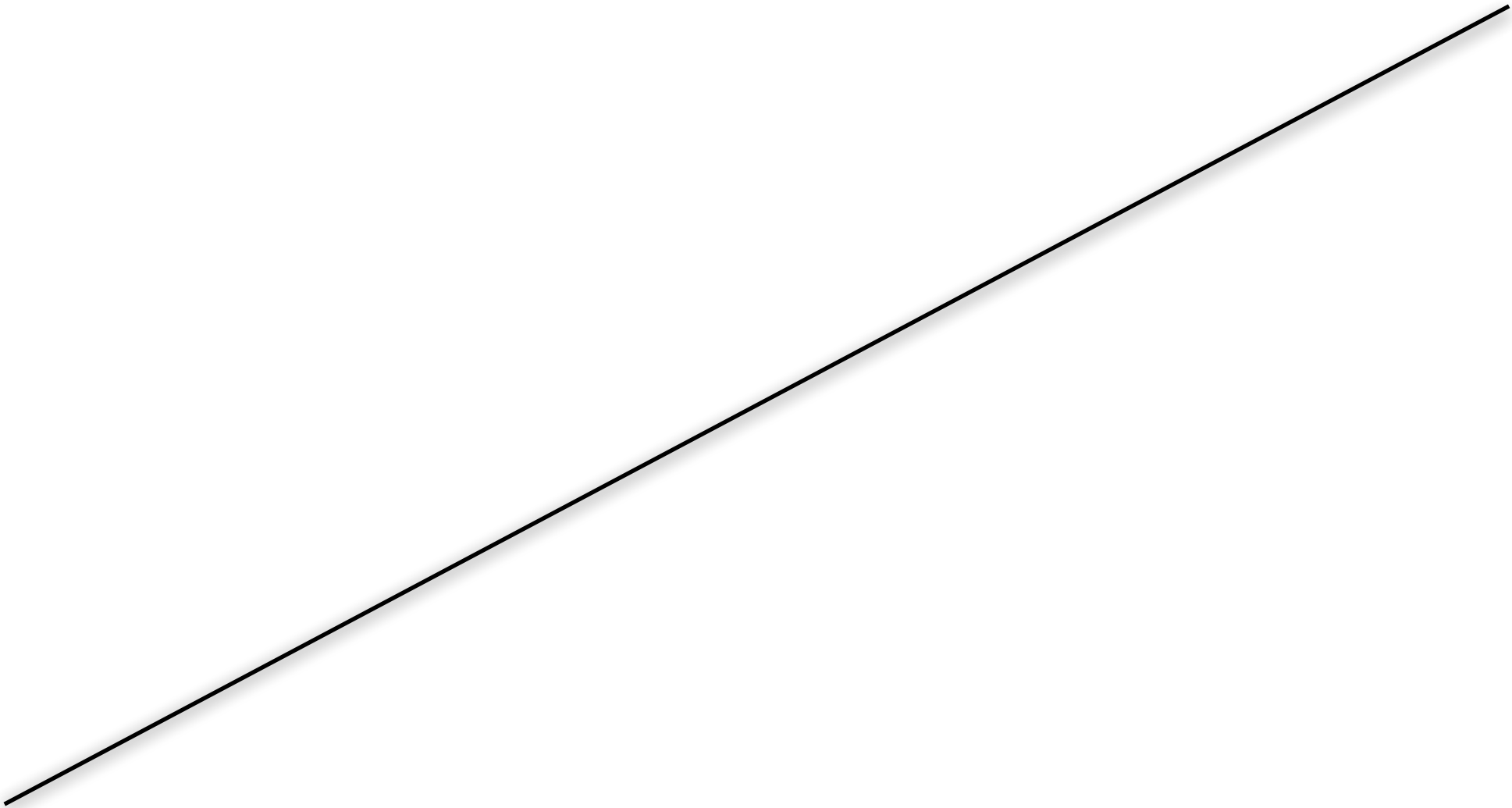
CS lost

3,9000



D

S





600

3,9000

2,200

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

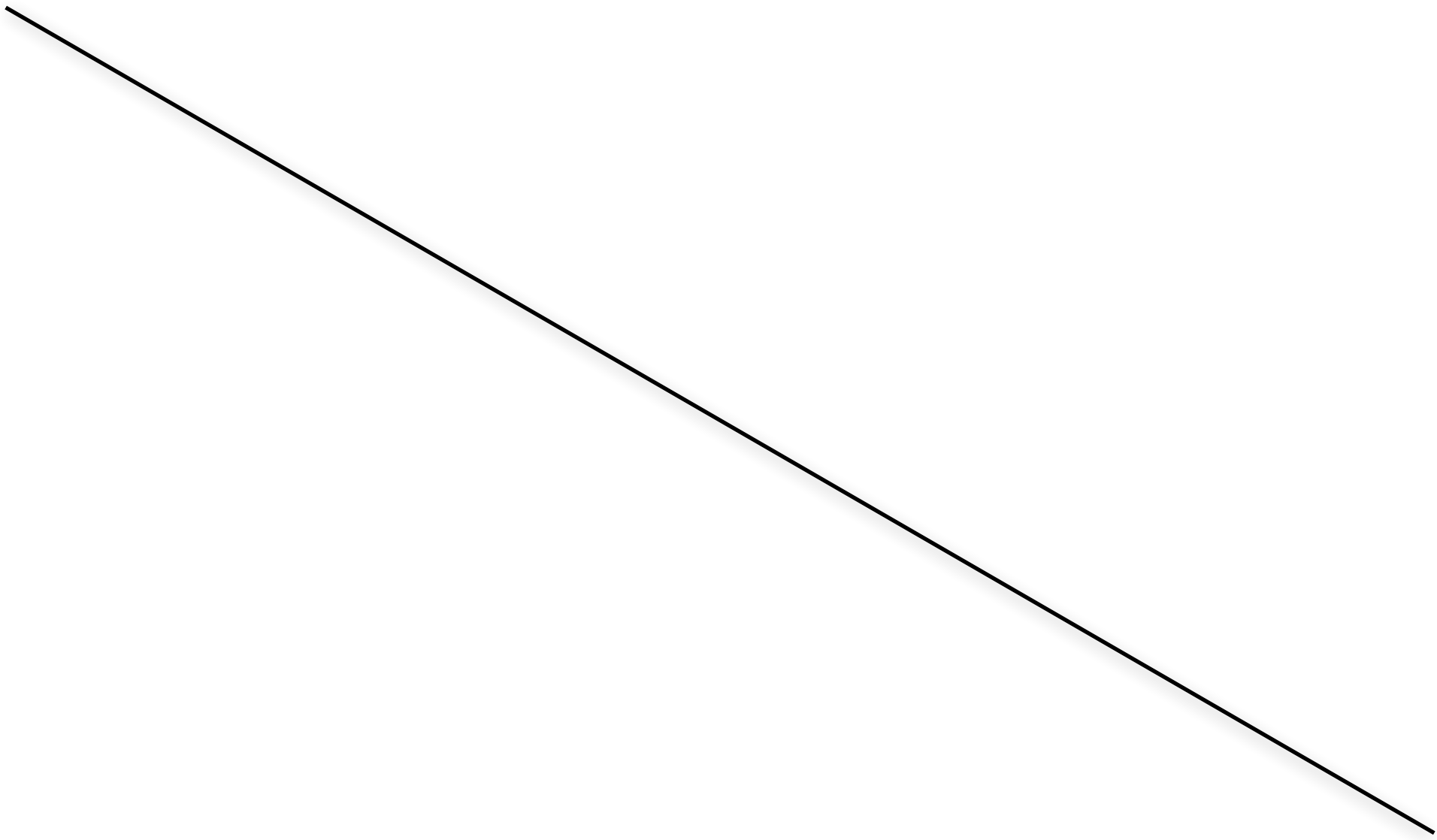
PS at

Equilibrium



$$Q^s = 300$$

PS lost





PS after
ceiling



Consumers

Producers



PS lost

The diagram consists of two triangular shapes. A red triangle is in the top right corner, pointing towards the top right. A cyan triangle is on the left side, pointing towards the left. A black curved arrow points from the red triangle towards the cyan triangle, indicating a transition or flow.

PS after
ceiling

A large red triangle pointing to the right, serving as a background for the text.

Welfare
Loss

The imposition of a Ceiling (for example rent control)

Results in a **net loss of surplus** to society as a whole:
everyone losses

Society had a whole pie to
share between producers
and consumers

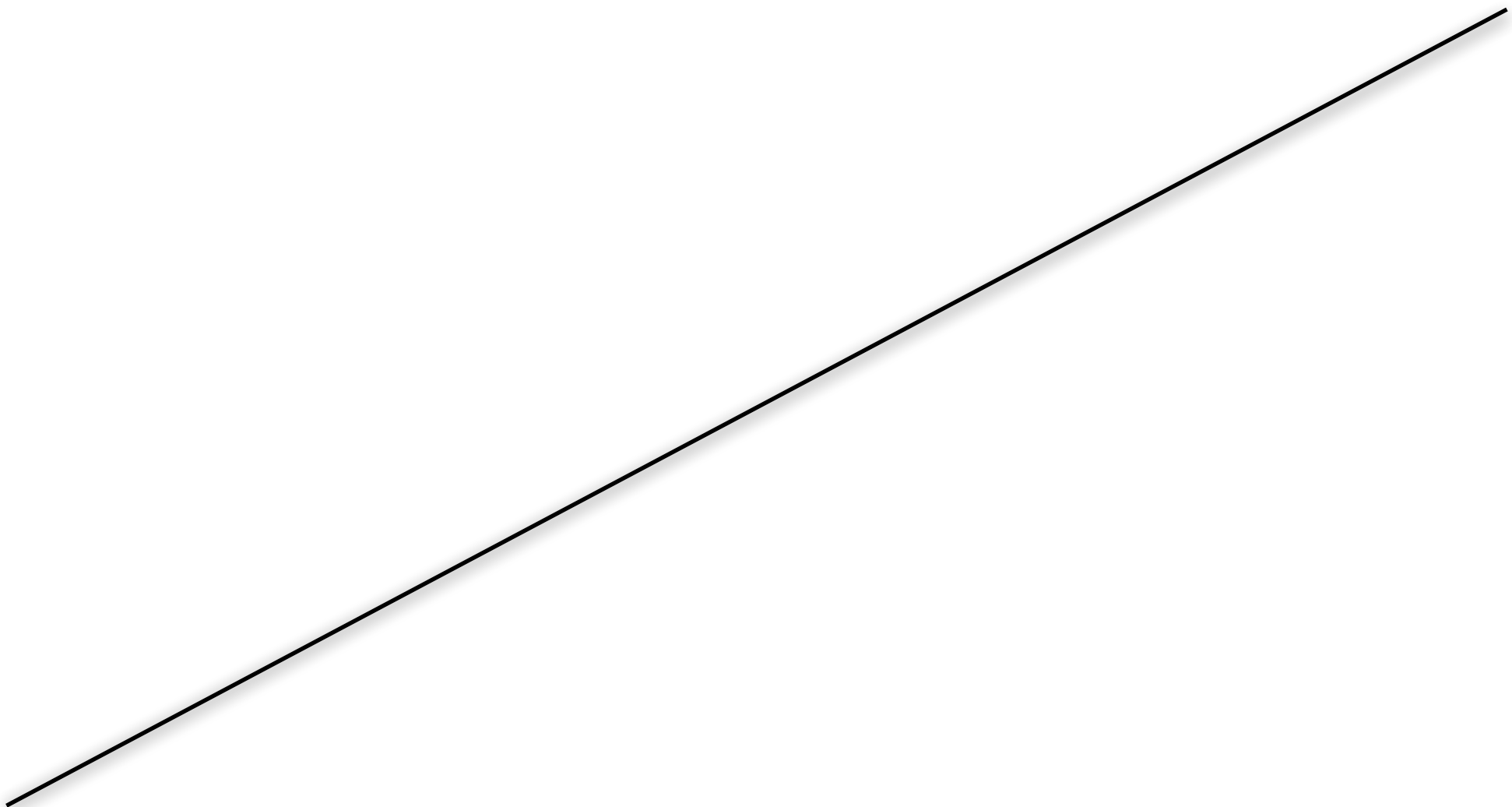
After the ceiling society has
a smaller pie to share
between producers and
consumers

A large, solid pink arrow pointing to the right, which serves as a background for the text.

Society's
Surplus



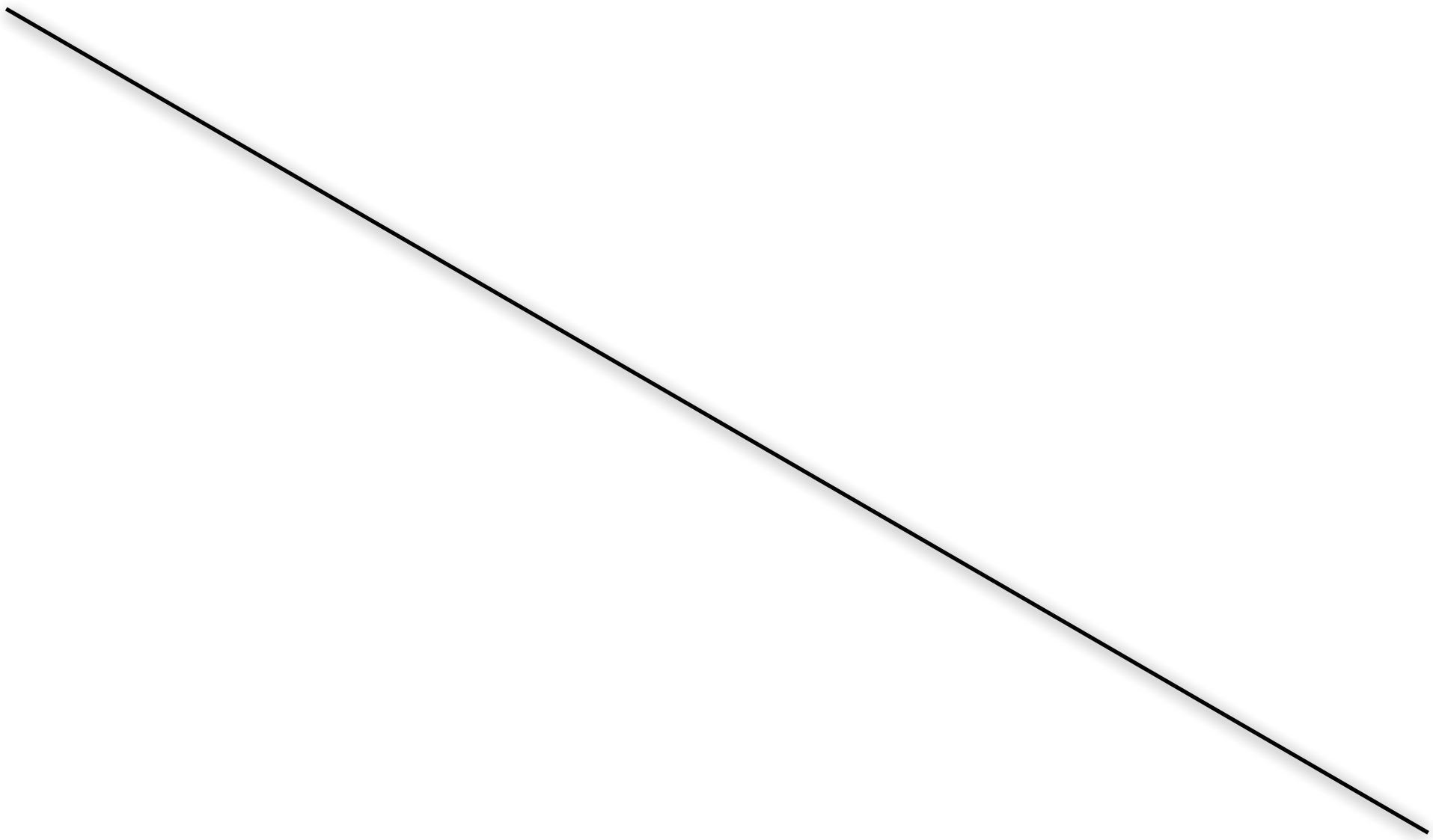
Society's
Surplus



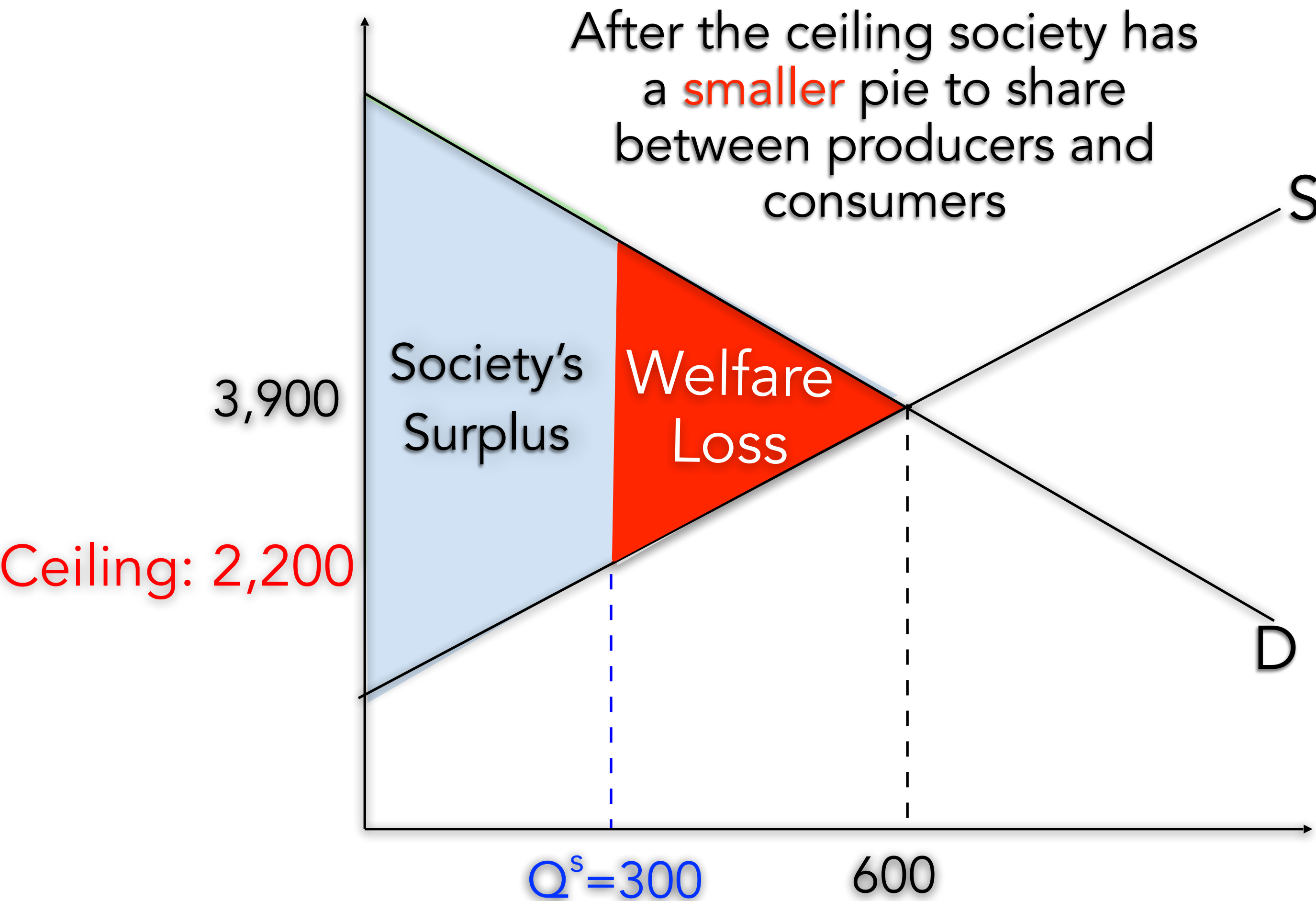


A large, solid red triangle pointing to the right, serving as a background for the text.

Welfare
Loss



The imposition of a Ceiling (for example rent control)



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everyone losses

