

Foliekniven A/B Tested Its Calculator Page To Increase Revenue By 79.34%

CASE STUDY

79.34% **_** REVENUE

INDUSTRY
Commercial Services & Supplies

COMPANY SIZE
1-10

LOCATION
Denmark

CAPABILITIES USED
A/B Testing

Foliekniven.dk is a Denmark-based company that specializes in making customized self-adhesive stickers and vinyl banners for advertising on store-windows and cars.

VWO and Foliekniven.dk

The company used the VWO platform for A/B testing website optimization opportunities.

The main goal of this testing campaign was to increase Foliekniven.dk's sales.

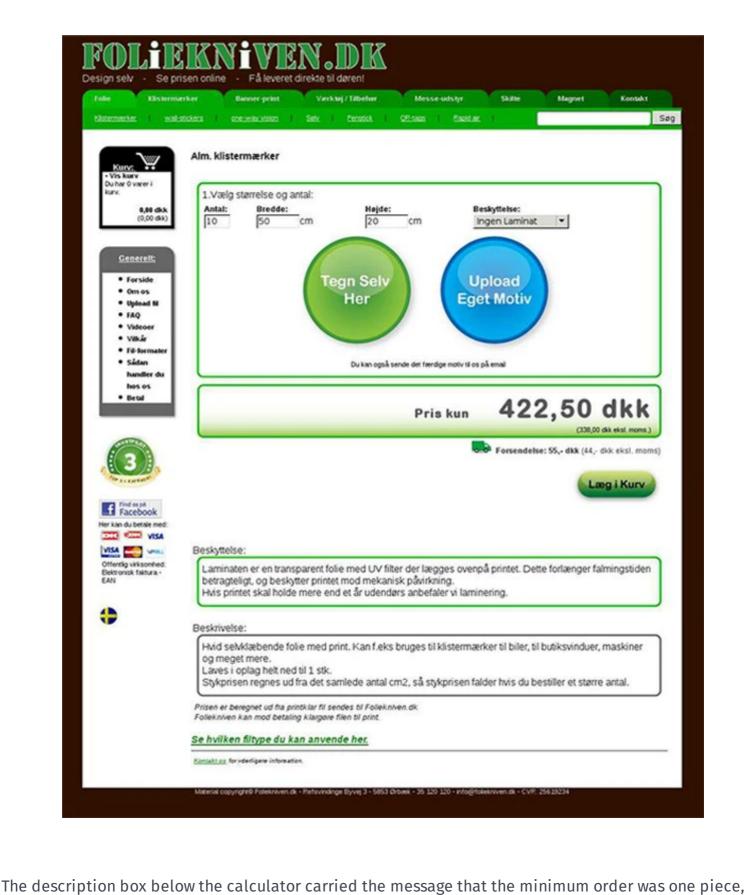
Solution

reduce unit price.

VWO platform. The goal tracked was conversions.

Objective

The website had a calculator page that allowed visitors to input their requirements (dimensions and number of stickers) and displayed the price. The original calculator page looked like this:



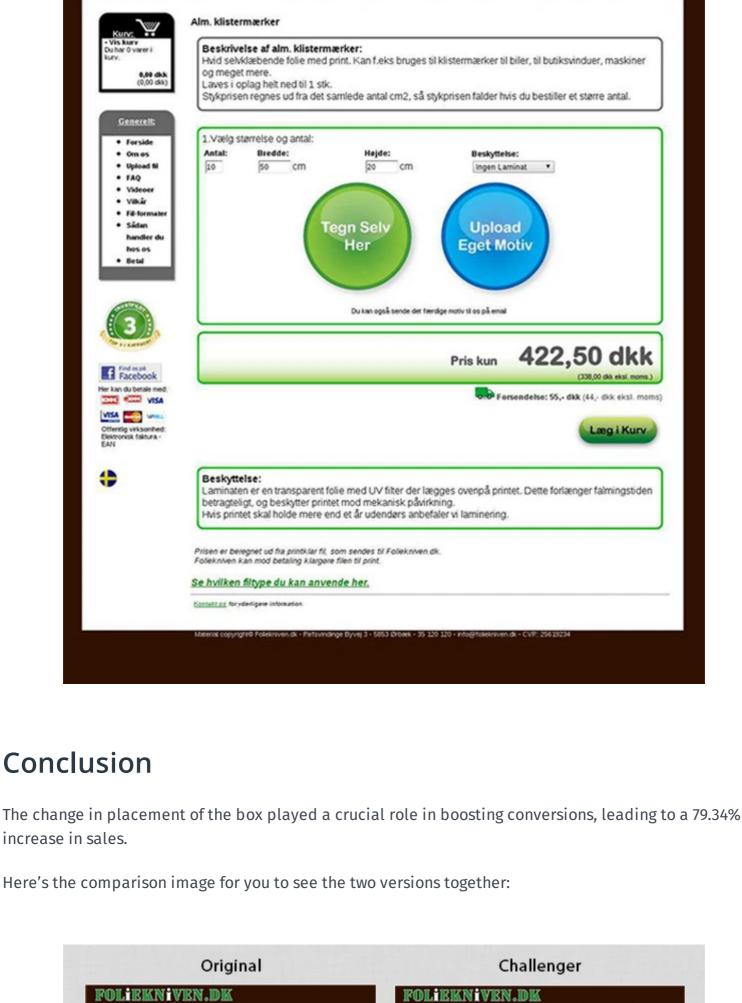
easier for users to notice it. The hypothesis was that this change will lead more visitors to read the information on pricing, which can lead more of them to place orders, that is, conversions would increase.

Accordingly, a Challenger page was created and tested against the control (original page) by using the

It was felt that placing the description box above the fold and before the calculator would make it

but because the price was based on the total film area (cm2), ordering a larger number of stickers would

This is what the Challenger page looked like, with the description box positioned above the calculator. No other change was made.



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Foliekniven.dk changed the placement of their description box by adding it above the calculator. This changed eye flow and increased sales by 79.34%.

The new placement of the description box changed the eye flow on the page. This meant that more visitors to the page read the message and understood how ordering more pieces would help them get a lower unit price. This influenced their decision-making and pushed them to purchase.

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