

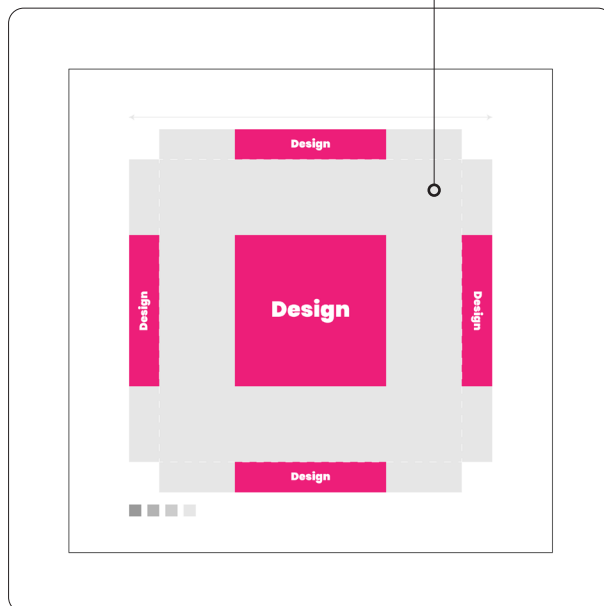
Measure print area

How to prepare a document for measuring print area in ProoferHive, see last page for spot color representing transparent plastic.

STEP 1

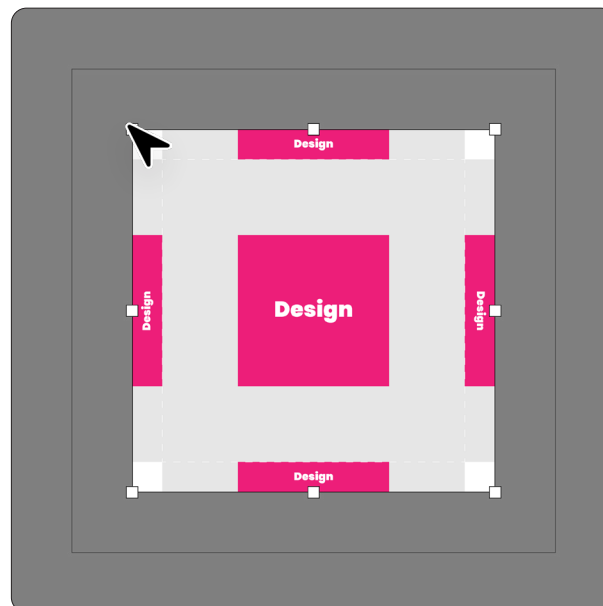
Open a copy of the document in Illustrator

NOTE! Make sure you use a valid gray spot color, see last page.



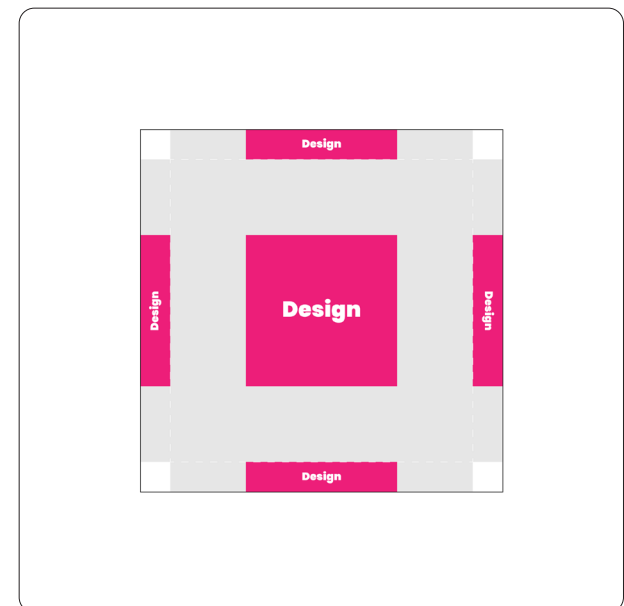
STEP 2

Fit artboard to artwork



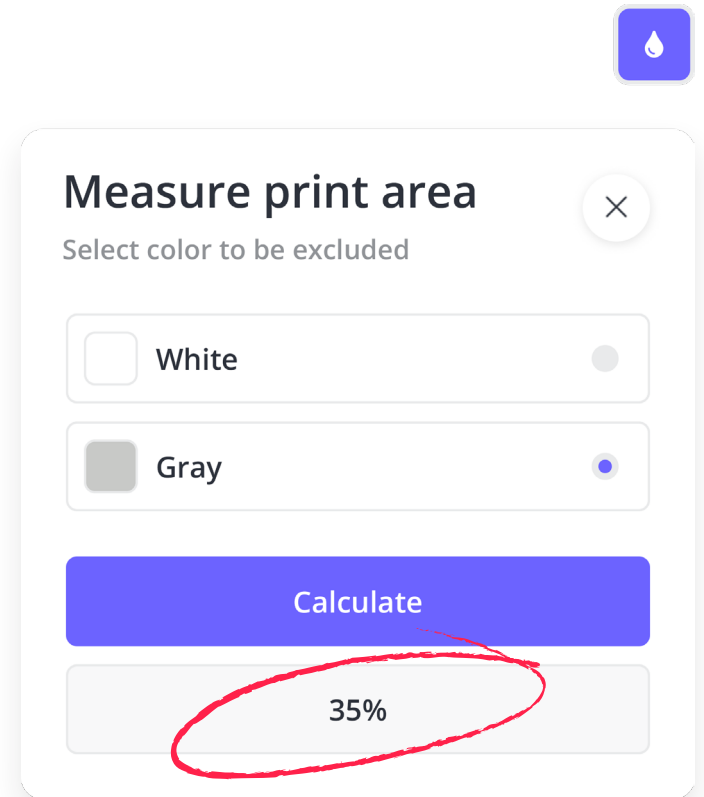
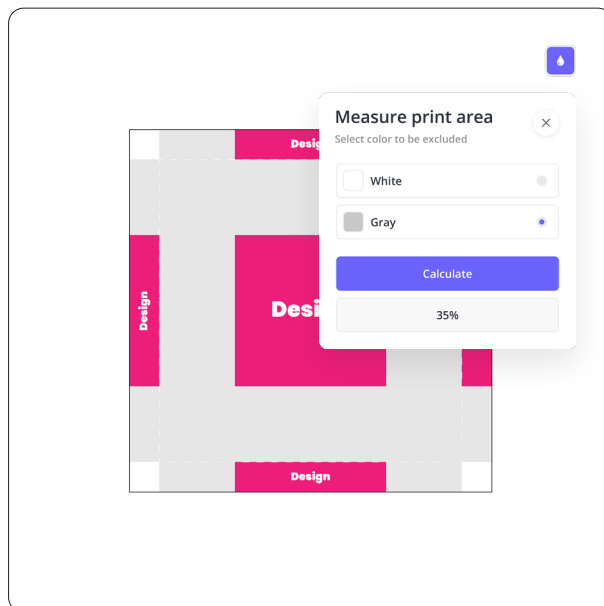
STEP 3

Save as PDF and upload to ProoferHive



STEP 4

Activate Measure print area, exclude gray color and calculate the area



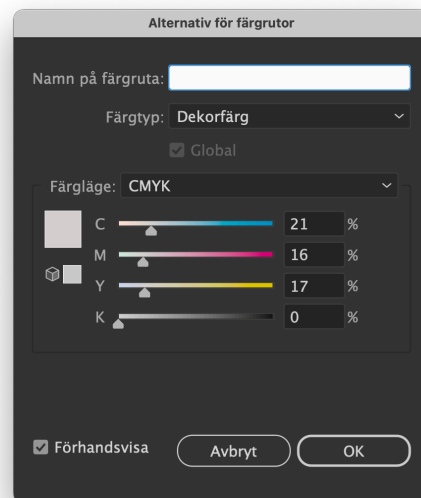
Create a spot color that represents transparent plastic and enter one of the following values.

In the "New Swatch" dialog box, choose "Spot Color" from the "Color Type" dropdown menu and give your swatch a name.

If you prefer to upload a screenshot of the artwork, instead of a cropped PDF - use option 2 or 3 below.

ALTERNATIVE 1

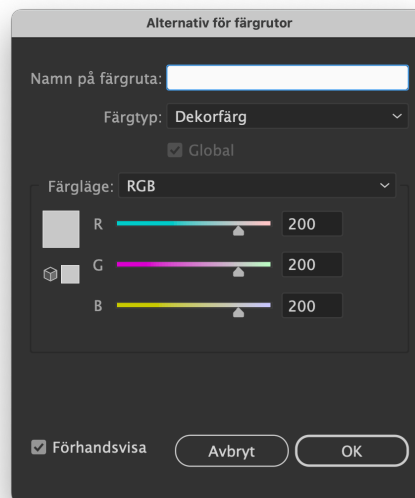
CMYK



These CMYK values are automatically converted to correct RGB

ALTERNATIVE 2

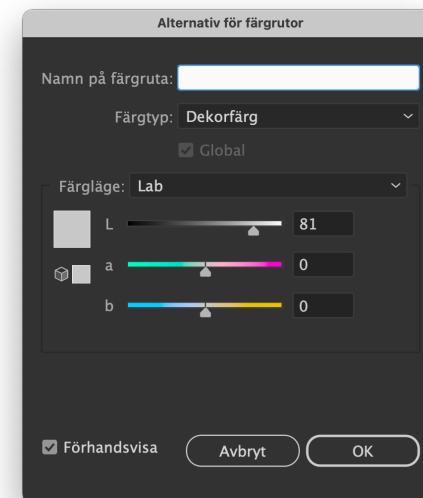
RGB



This option is compatible with screenshot

ALTERNATIVE 3

Lab



This option is compatible with screenshot