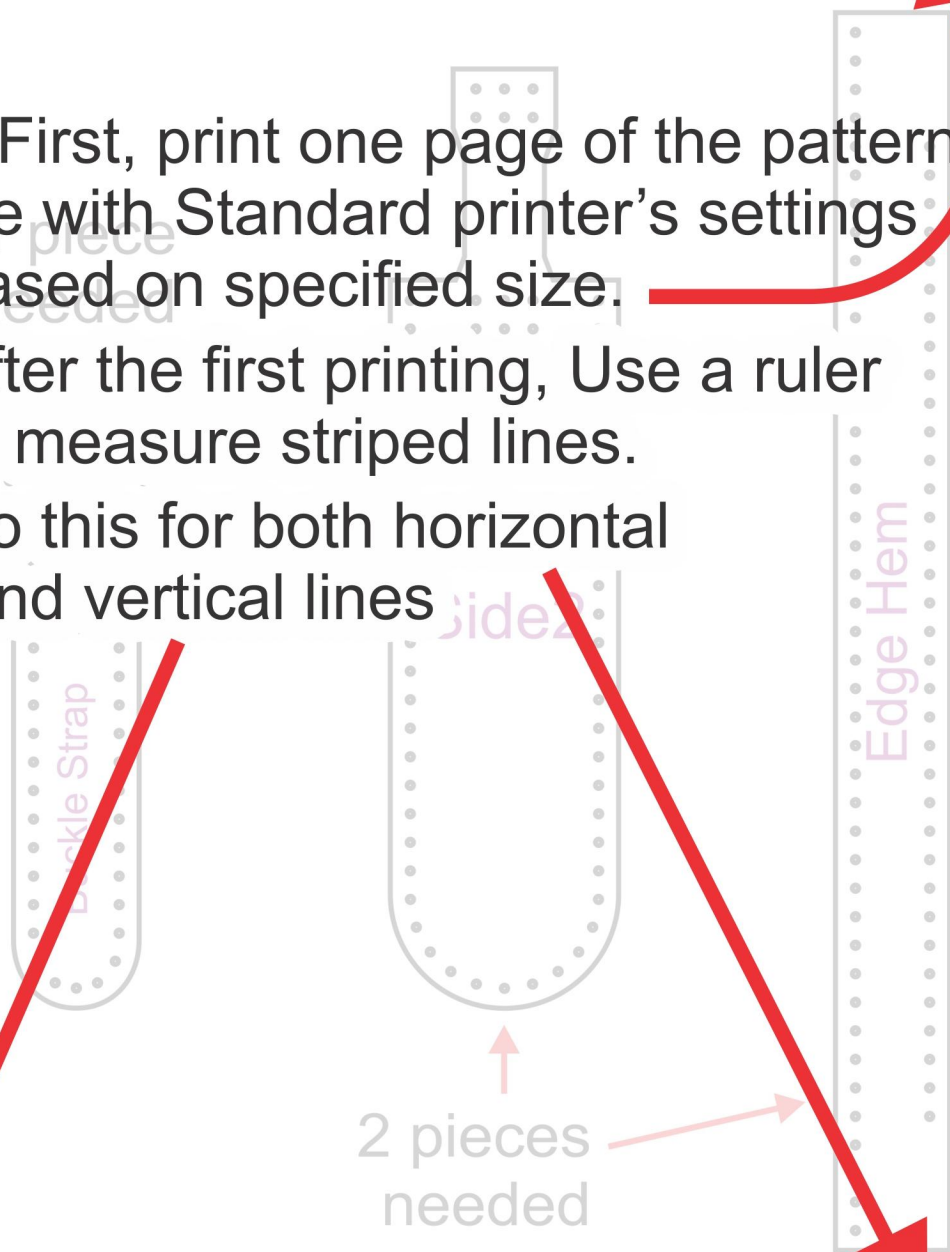


1. First, print one page of the pattern file with Standard printer's settings based on specified size.

After the first printing, Use a ruler to measure striped lines.

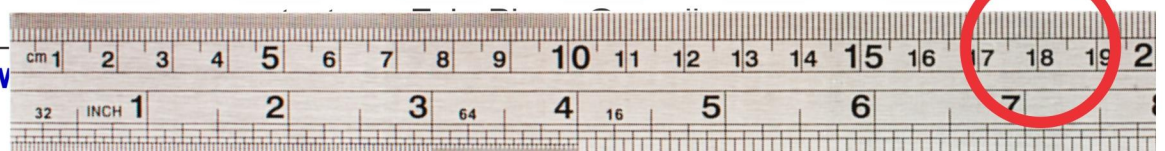
Do this for both horizontal and vertical lines



Attention : This line length should be 240 mm after printing

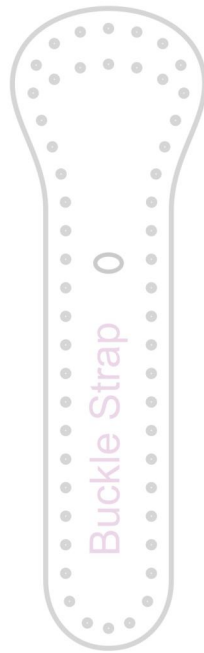
Attention : This line length should be 180 mm after printing

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2. Compare the lengths of lines with specified numbers.

1 piece needed



Side2

2 pieces needed

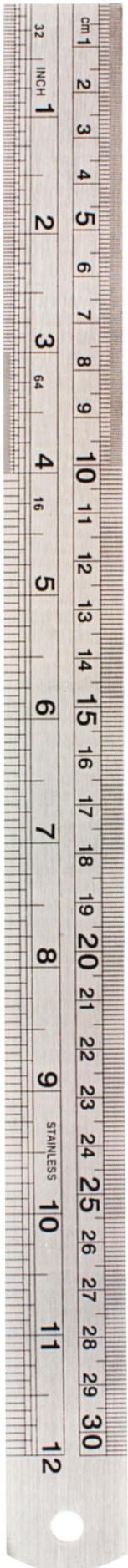
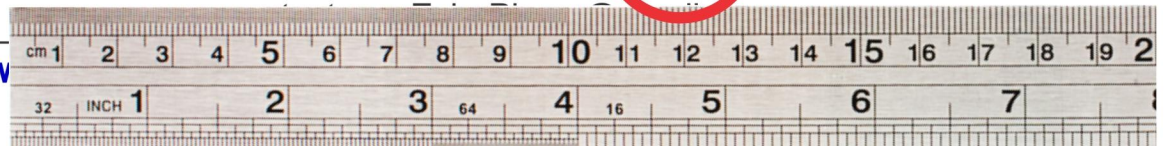
Edge Hem



Attention : This line length should be 240 mm after printing

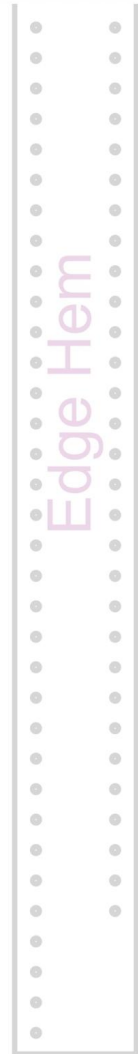
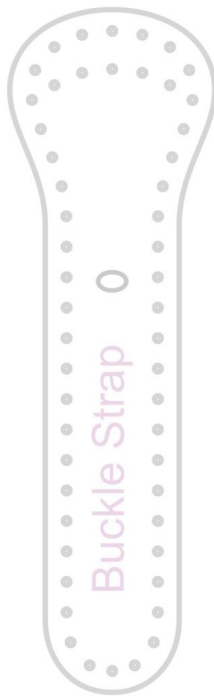
Attention : This line length should be 180 mm after printing

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3. If it was not equal, do a simple math :

$$\frac{A \text{ True number}}{B \text{ Ruler number}} \times 100 = \text{Printing zoom } \% \quad M$$

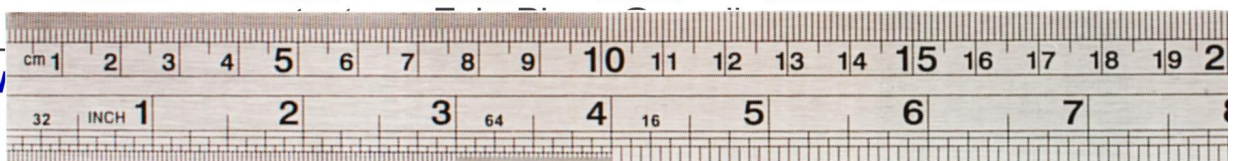


2 pieces needed

← Attention : This line length should be 240 mm after printing

Attention : This line length should be 180 mm after printing →

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4. Use the percentage(M) in printer's settings to reach the true Scale.

