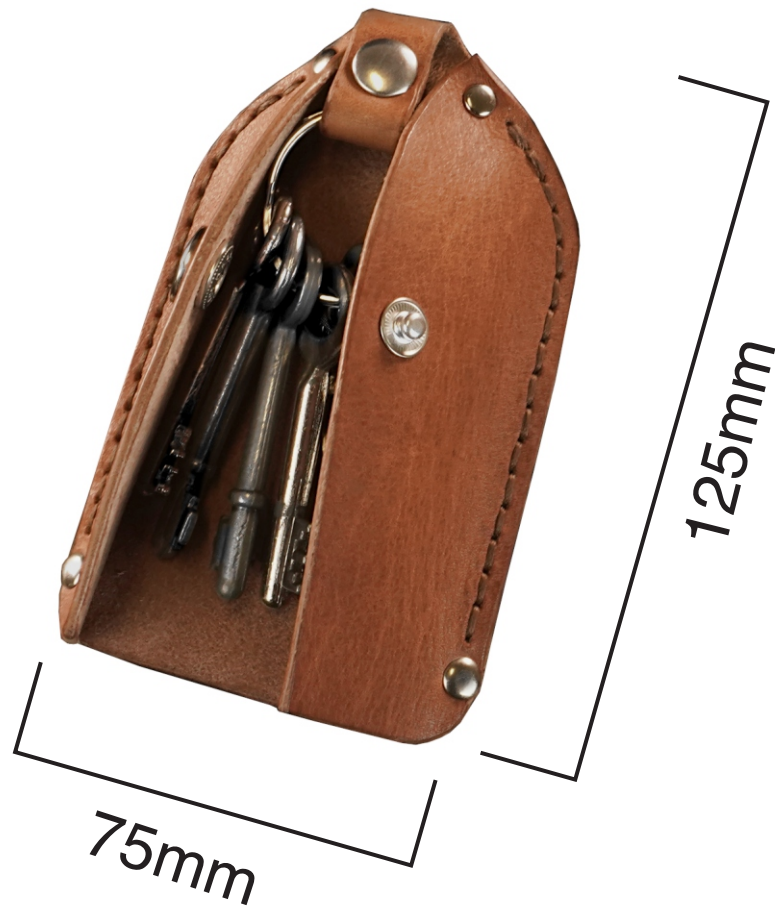




Jacket Key-keeper

Closed Size: 125mm (h) x 75mm (w)



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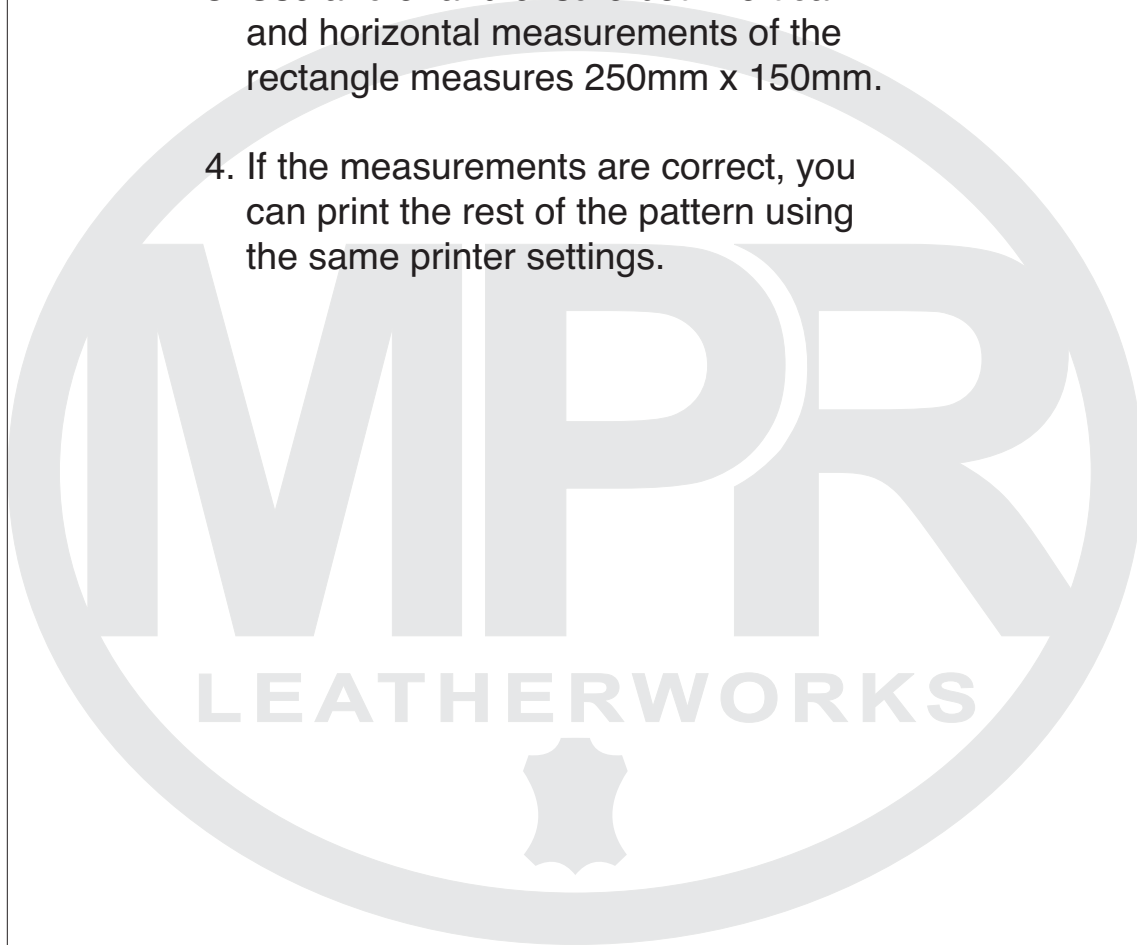


150mm

TEST PAGE

1. Please ensure that you have selected A4 paper size on your printer.
2. Print this test page BEFORE you print the rest of the project.
3. Use a ruler and ensure both vertical and horizontal measurements of the rectangle measures 250mm x 150mm.
4. If the measurements are correct, you can print the rest of the pattern using the same printer settings.

250mm



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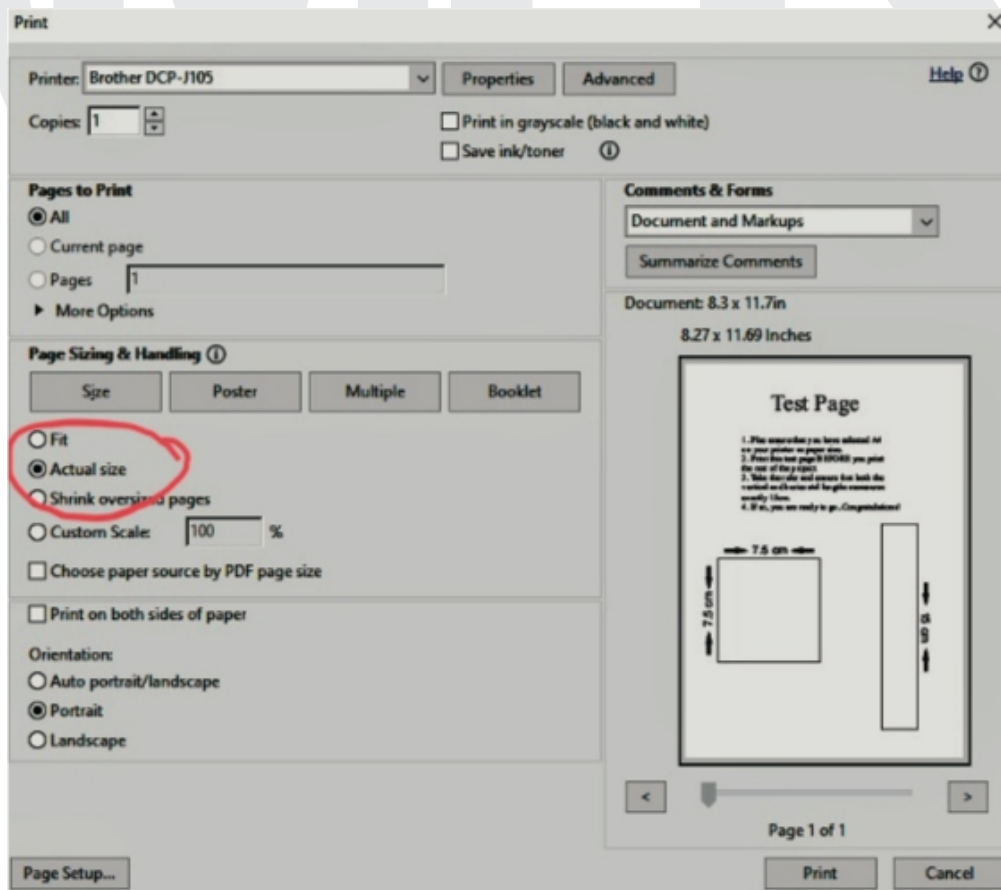
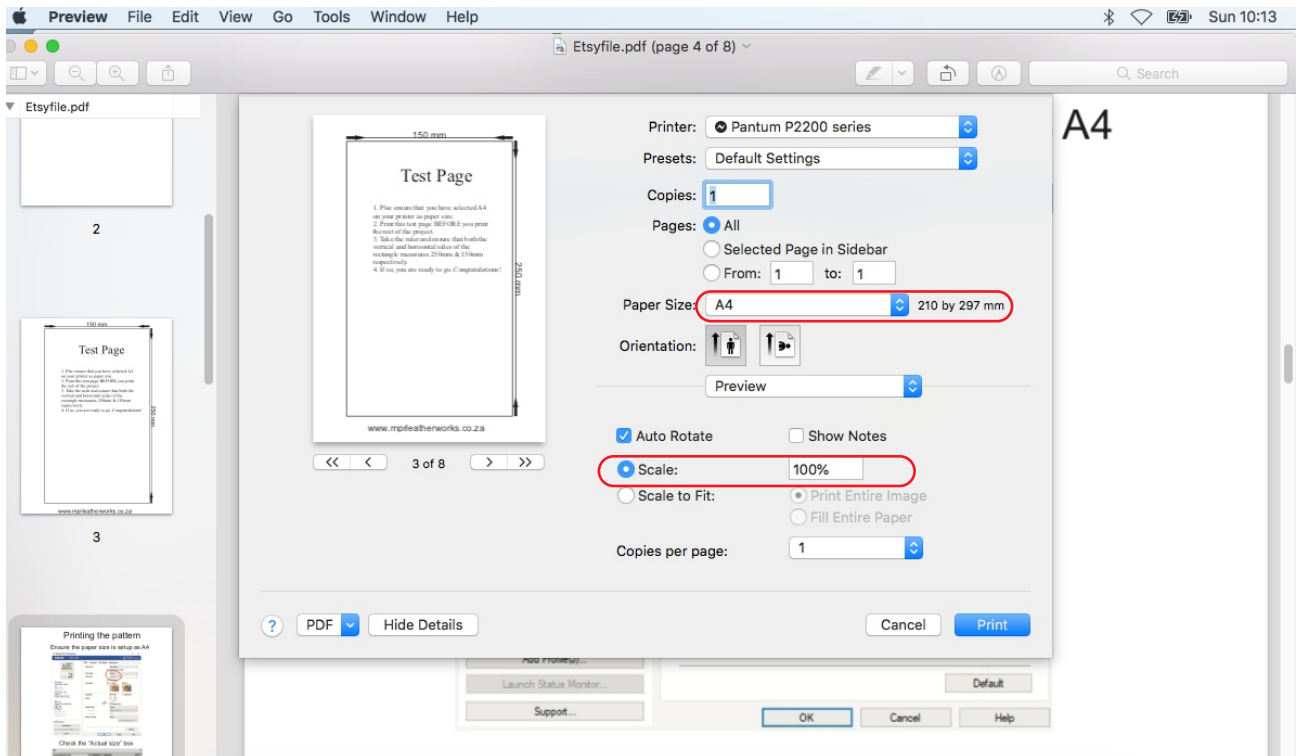
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Printer Settings:

Please ensure to select A4 paper size.

Please ensure the scaling is set to 100% or “Actual Size”

Mac and Windows print settings can vary.



Basic Project Requirements:

Leather requirements:

~5-6oz Veg Tan Leather = ~0,4 ft²

Other requirements:

PDF Viewer

Black & White A4 Printer

Sharp Knife

Masking Tape

1mm & 2,5mm 3,5mm hole punches and mallet

Waxed stitching thread and 2x needles (don't have to be sharp)

General supplies for leatherwork: edge beveller, slickers, stain & feed, etc)

Rivets x4 (5mm head)

Rivets x2 (7mm head)

Rivet x1 (9mm head)

Small D-Ring

Keyring

Basic starting procedure:

1. Print the PDF pattern on A4 paper.
2. Start by printing the test page first and check that the sizing is correct.
3. Once the pattern is printed, cut out the pattern by cutting about 2-3mm from the cut lines.
4. Sometimes the pattern needs joining as it does not fit on an A4 paper. In this case, cut the pattern on the cut line exactly. Then join the paper pattern using masking tape.
5. Once all the paper pattern pieces are cut out, tape them to the top side of the leather. (Space them on your leather to minimize wastage).
6. Roughly cut the leather to smaller pieces around the pattern pieces.
7. Punch all the punching holes as shown on the pattern.
8. Punch/Cut all the decorative parts in the pattern.
9. Cut the leather exactly to the cut line on the pattern.

Your leather parts are now ready to assemble.

Some parts will need skiving, burnishing, tooling or other work before the assembling process.

Enjoy the project!

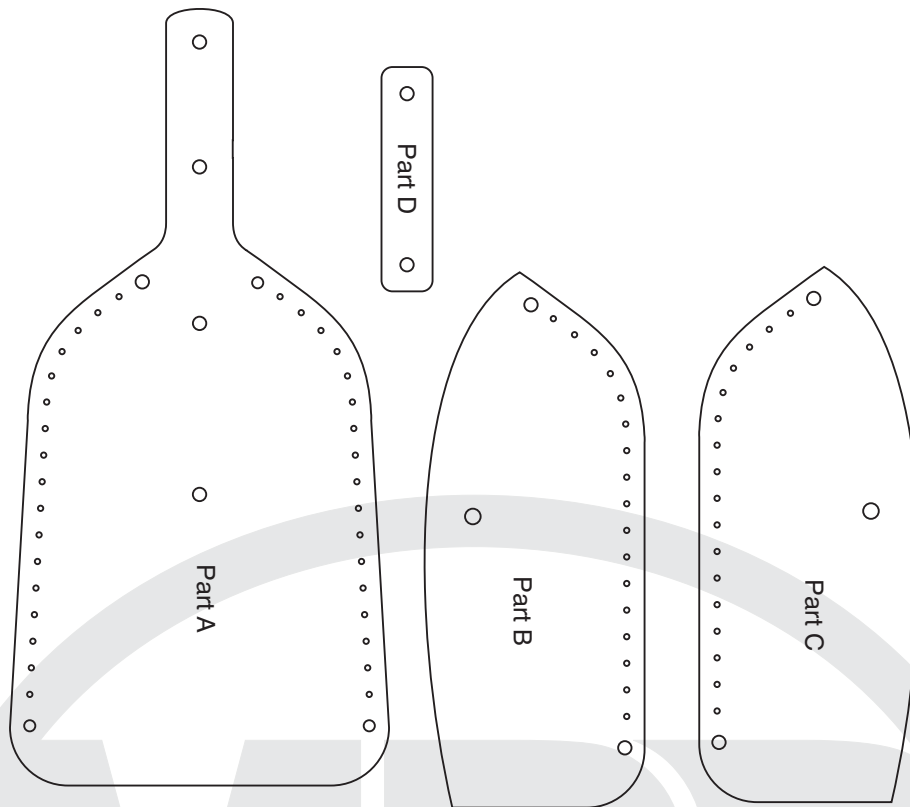
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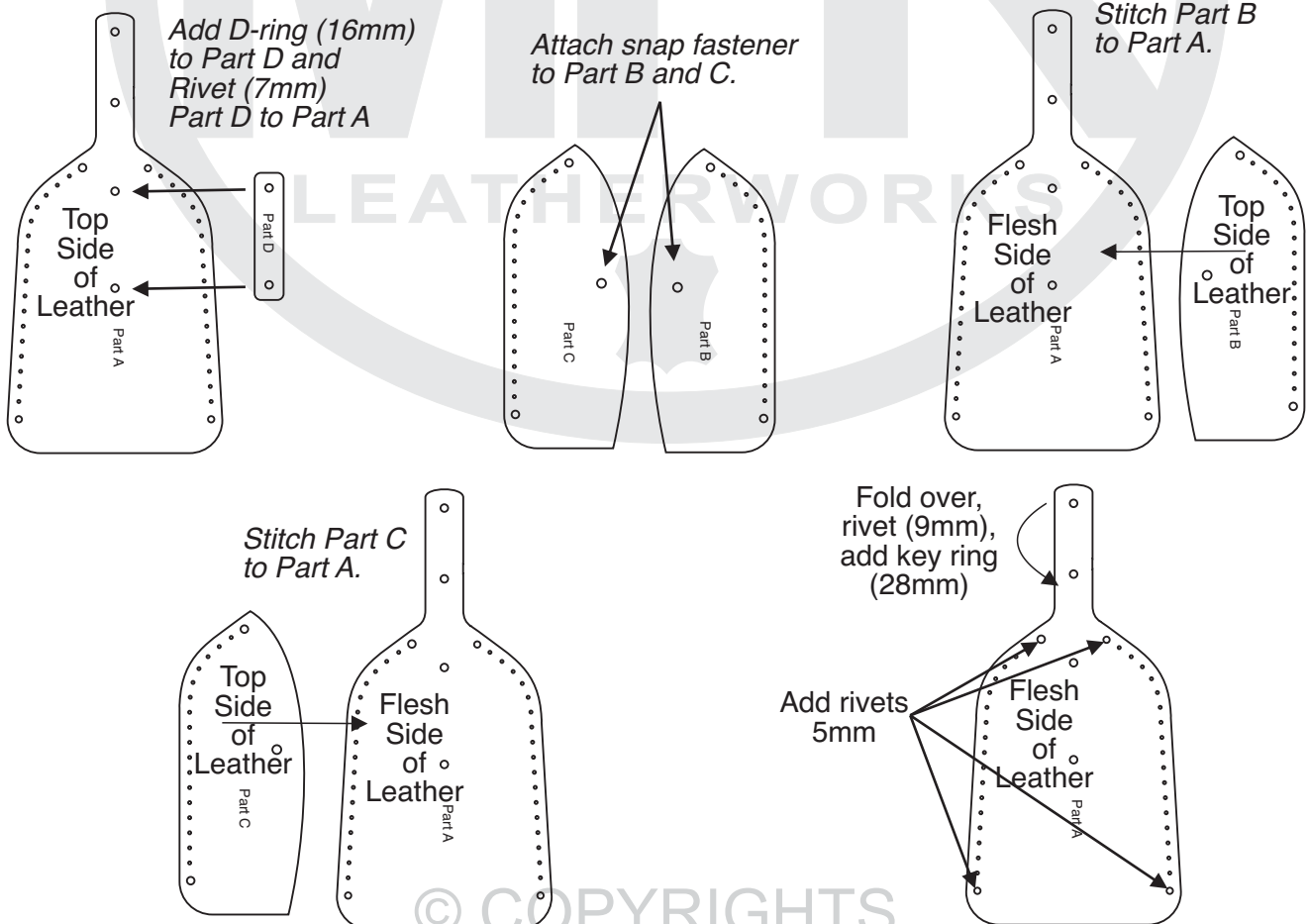
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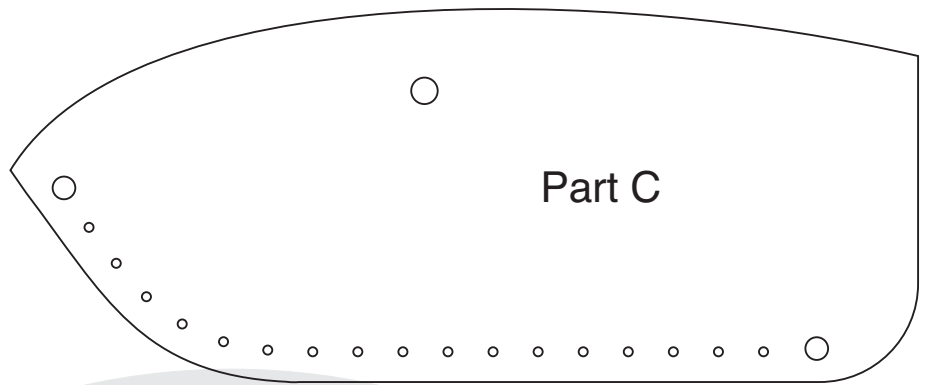
Summary of Parts



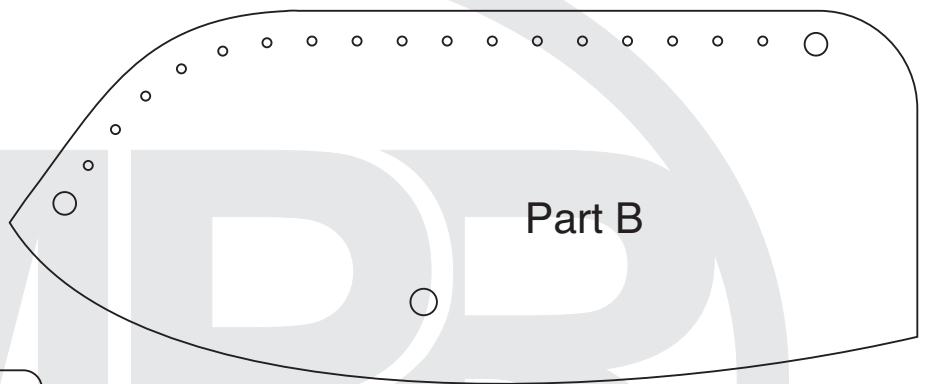
Quick Assembly Guide

Full assembly video tutorial available on YouTube





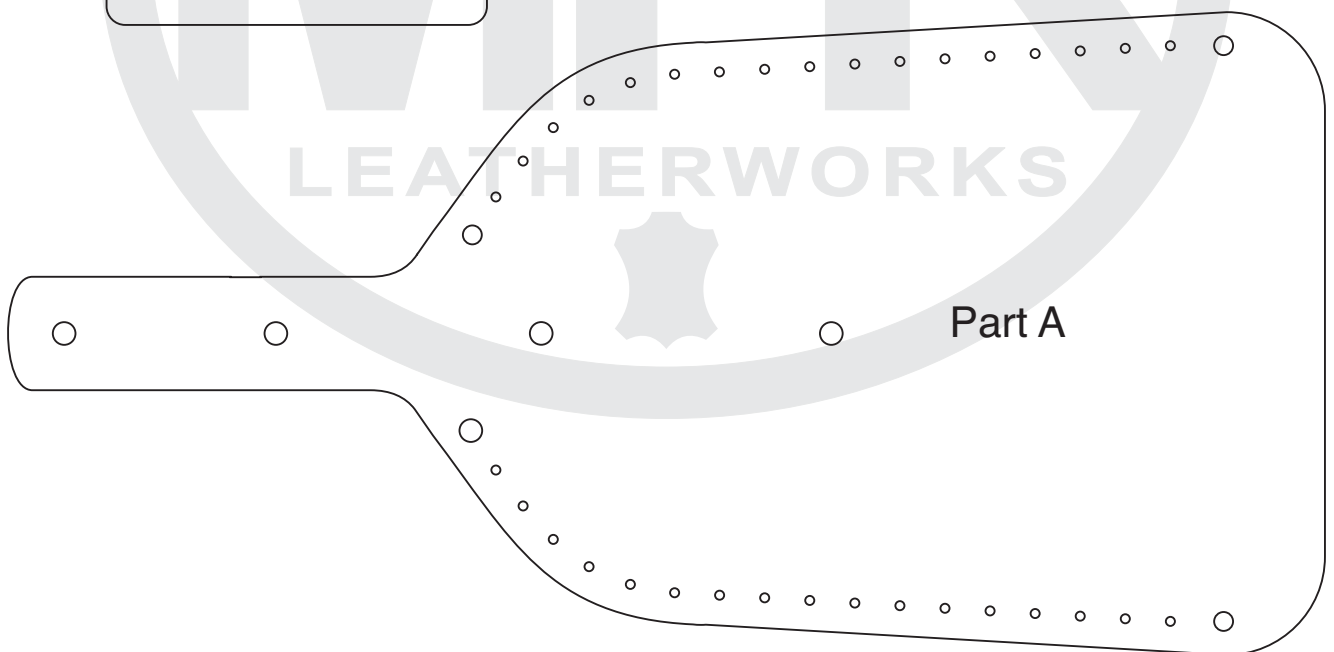
Part C



Part B



Part D



Part A

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