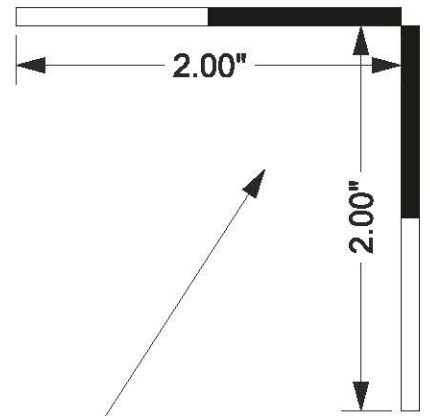
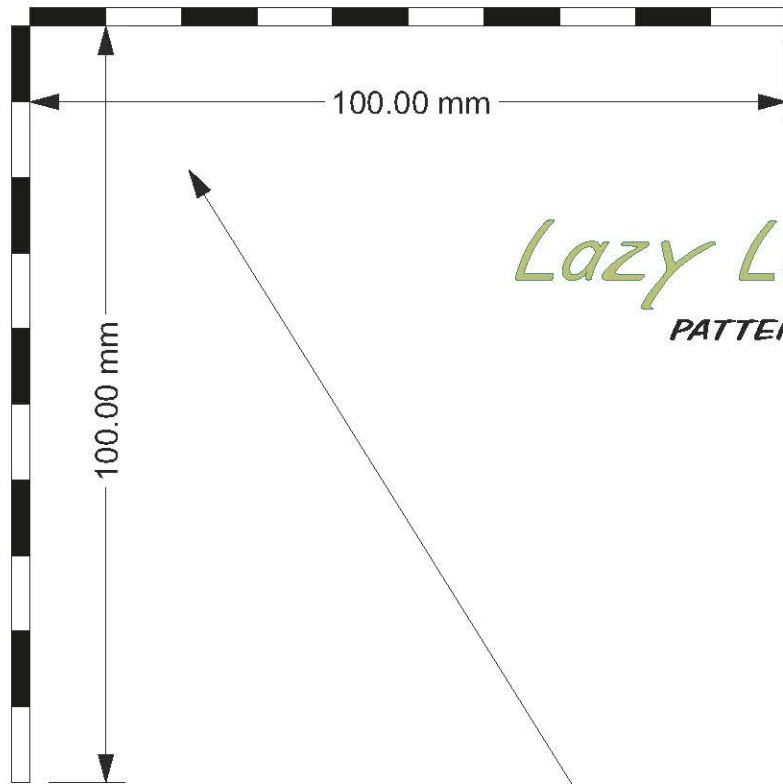




Lazy Liza



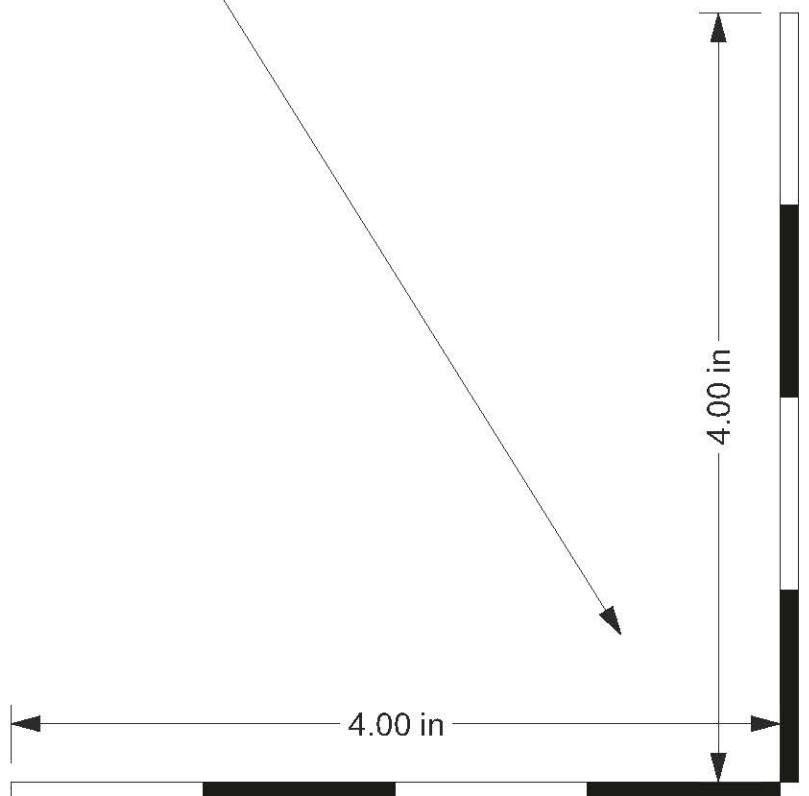
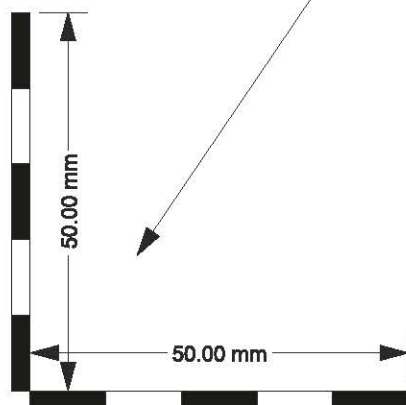
Patterns & Video tutorial



Lazy Lizard
PATTERNS

Test Page

*Make sure these dimensions are correct
before you starting print patterns*



Printing the pattern

Set up your printer to A4 size paper and mark “Actual size” box.

Alternatively you can use “letter” format which is approximately the same size and will not impact the size of the pattern.

Print **Test** page first before printing all the patterns.

Print

Printer: **Canon LBP211/212 UFR II** Properties Advanced [Help ?](#)

Copies: **1** Print in grayscale (black and white) Save ink/toner

Pages to Print

☒ All
☐ Current page
☐ Pages **1**

Page Sizing & Handling

Size **Poster** **Multiple** **Booklet**

☐ Fit
☒ **Actual size**
☐ Shrink oversized pages
☐ Custom Scale: **100** %
☐ Choose paper source by PDF page size
☐ Print on both sides of paper

Orientation:
☒ Auto portrait/landscape
☐ Portrait
☐ Landscape

Comments & Forms

Document **Document** Summarize Comments

Document: 8.3x11.7in
8.27x11.69 Inches

Test Page
Make sure these dimensions are correct before you starting print patterns

Page 1 of 1

Page Setup... **Print** **Cancel**

Step by step tutorial you can found here :

<https://youtu.be/SWk52IfLJoU>

If you have any questions please contact us on
lazylizardlimited@gmail.com

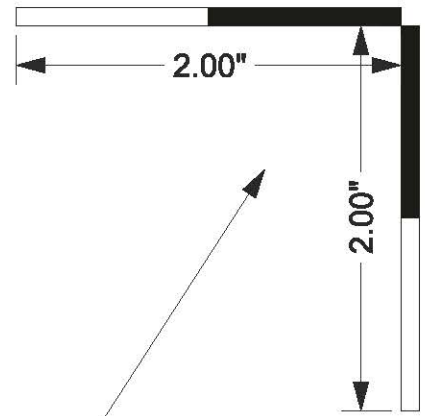
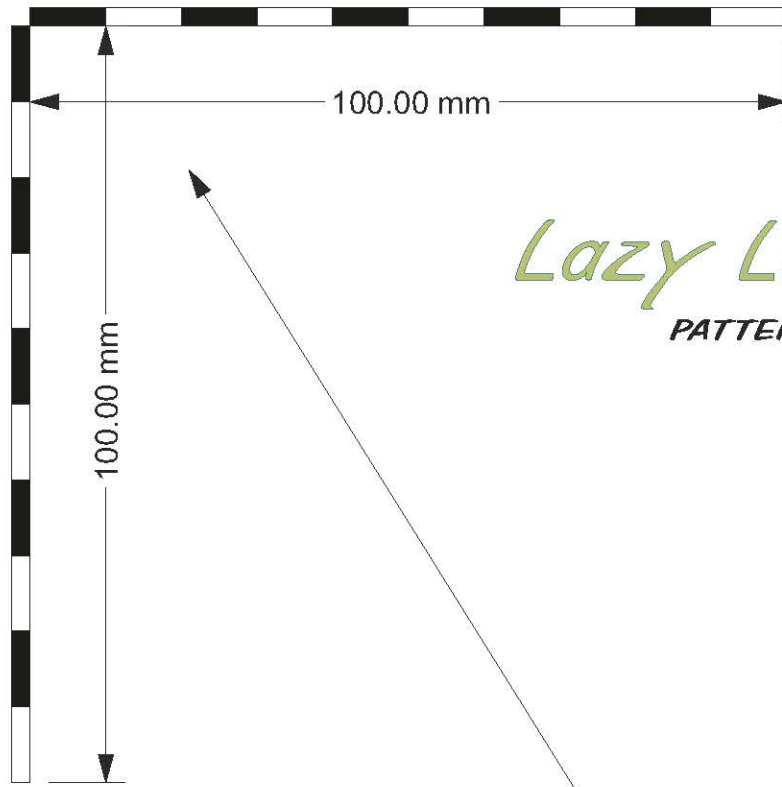
Necessary Tools:

- Printer
- Paper A4 - (recommended paper 120g -160g)
- Scissors or STANLEY blade
- Leather hole punchers
- Leather thickness approx 1,3mm-1,6mm
- Approx 0.25sq.m (2.69 sq.ft)
- Recommended waxed threads No. 10-15
(Or other thickness suitable for you)
- masking or other tape.

Download, Print, Make....Enjoy!

Best Regards

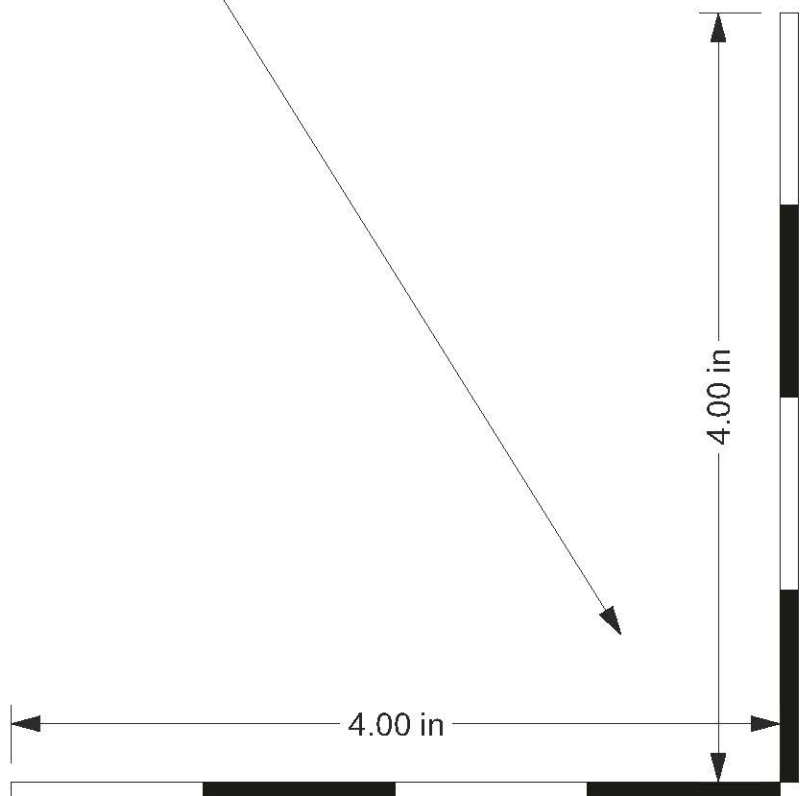
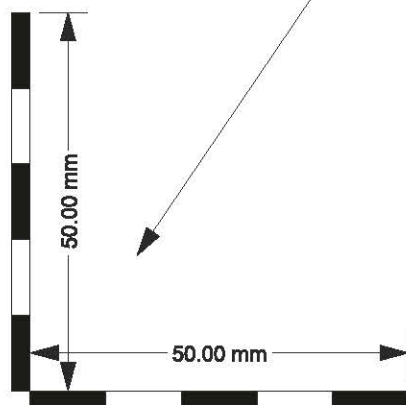
Lazy Lizard Patterns



Lazy Lizard
PATTERNS

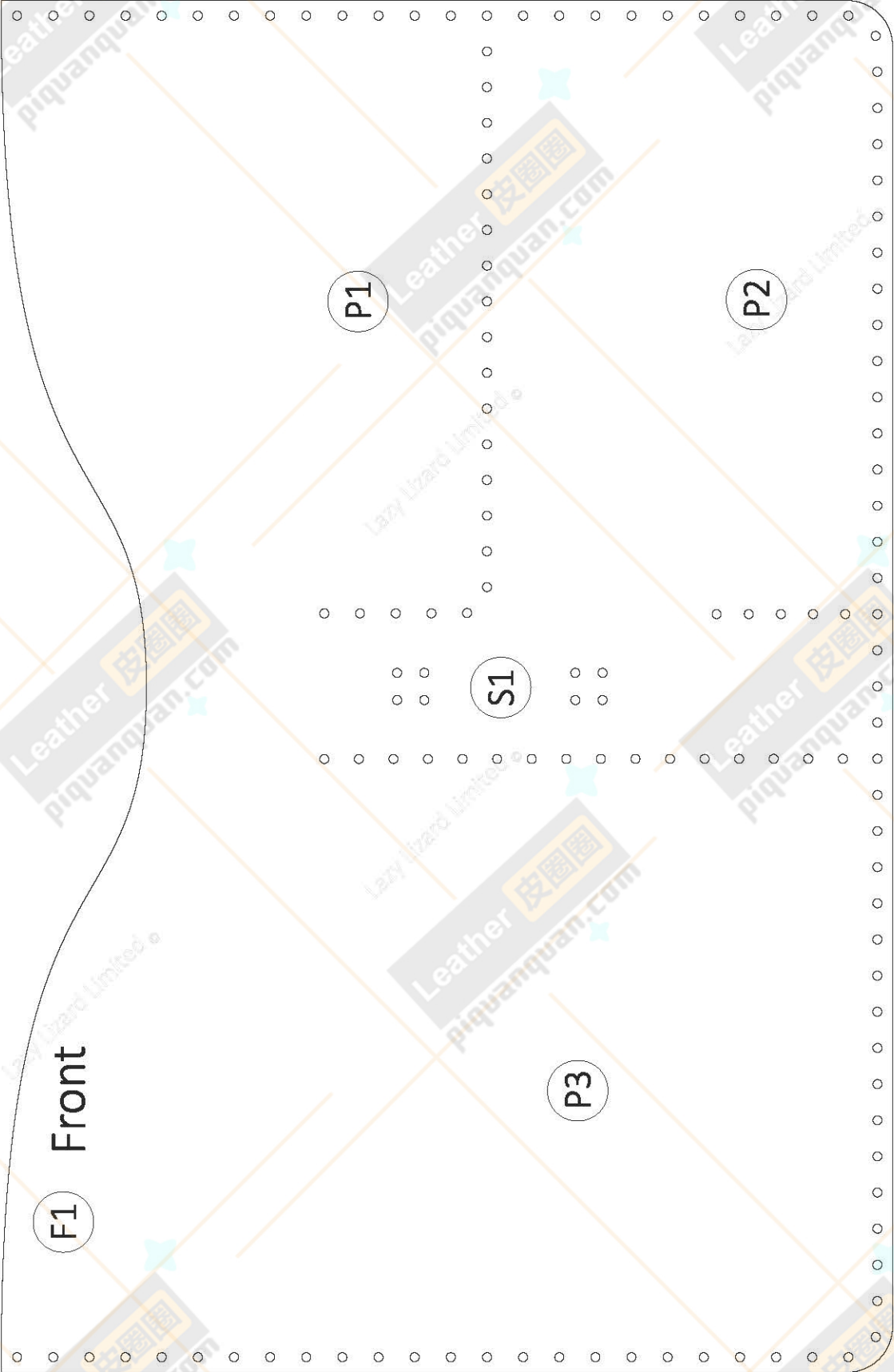
Test Page

*Make sure these dimensions are correct
before you starting print patterns*



Lazy Lizard

PATTERNS



Lazy Lizard

PATTERNS

M1 Main

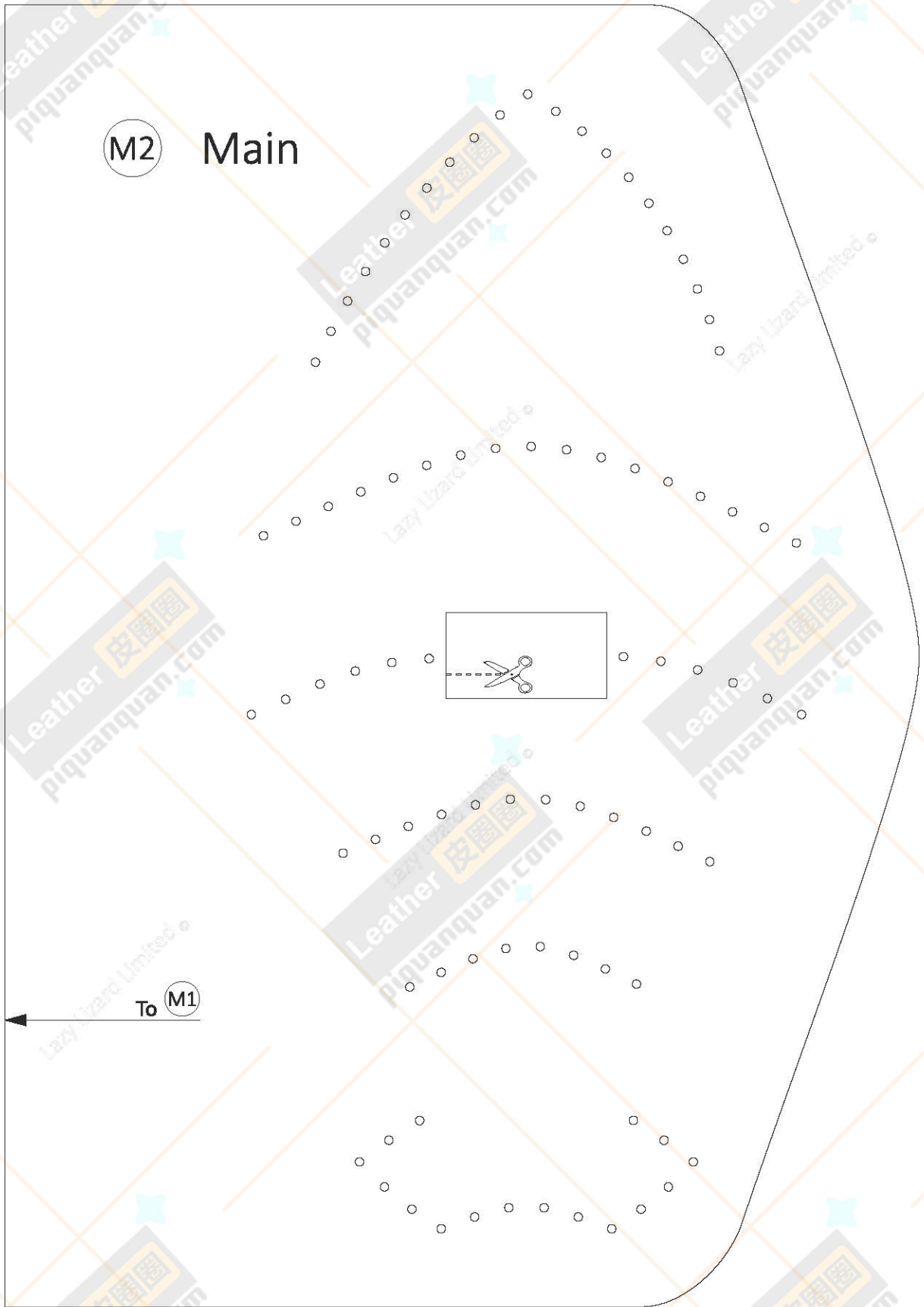
To M2



Lazy Lizard

PATTERNS

M2 Main



Lazy Lizard

PATTERNS

