

CARDBOARD ROBOTS

BY

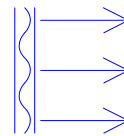


1. FORMAT - A3

2. **VERY IMPORTANT** - print without scaling! Set your printer to print without margin/bleed

2. Pay attention to cardboard wave orientation symbol:

Adjust your cardboard layout accordingly to the arrows direction



3. All building manuals are on our website: cardboard.lofirobot.com

4. For any advice contact me at: cardboard@lofirobot.com

LINES:

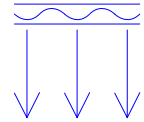
1. DARK LINES - CUT

2. **DASHED BLUE LINES** - trace to bend on the side of the template

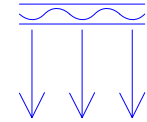
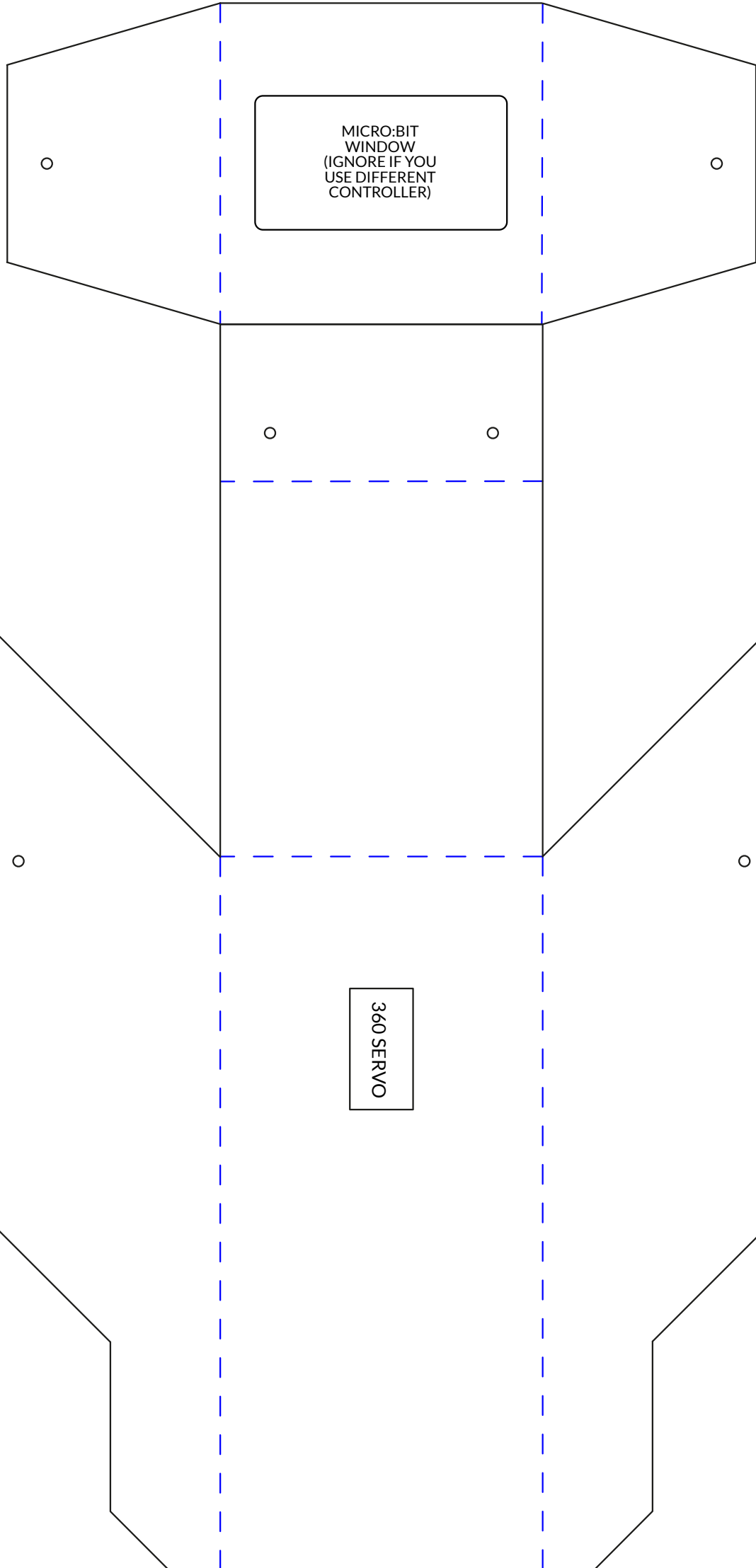
3. **DOTTED RED LINES** - trace to bend on the other side of the cardboard

For private and educational use only.

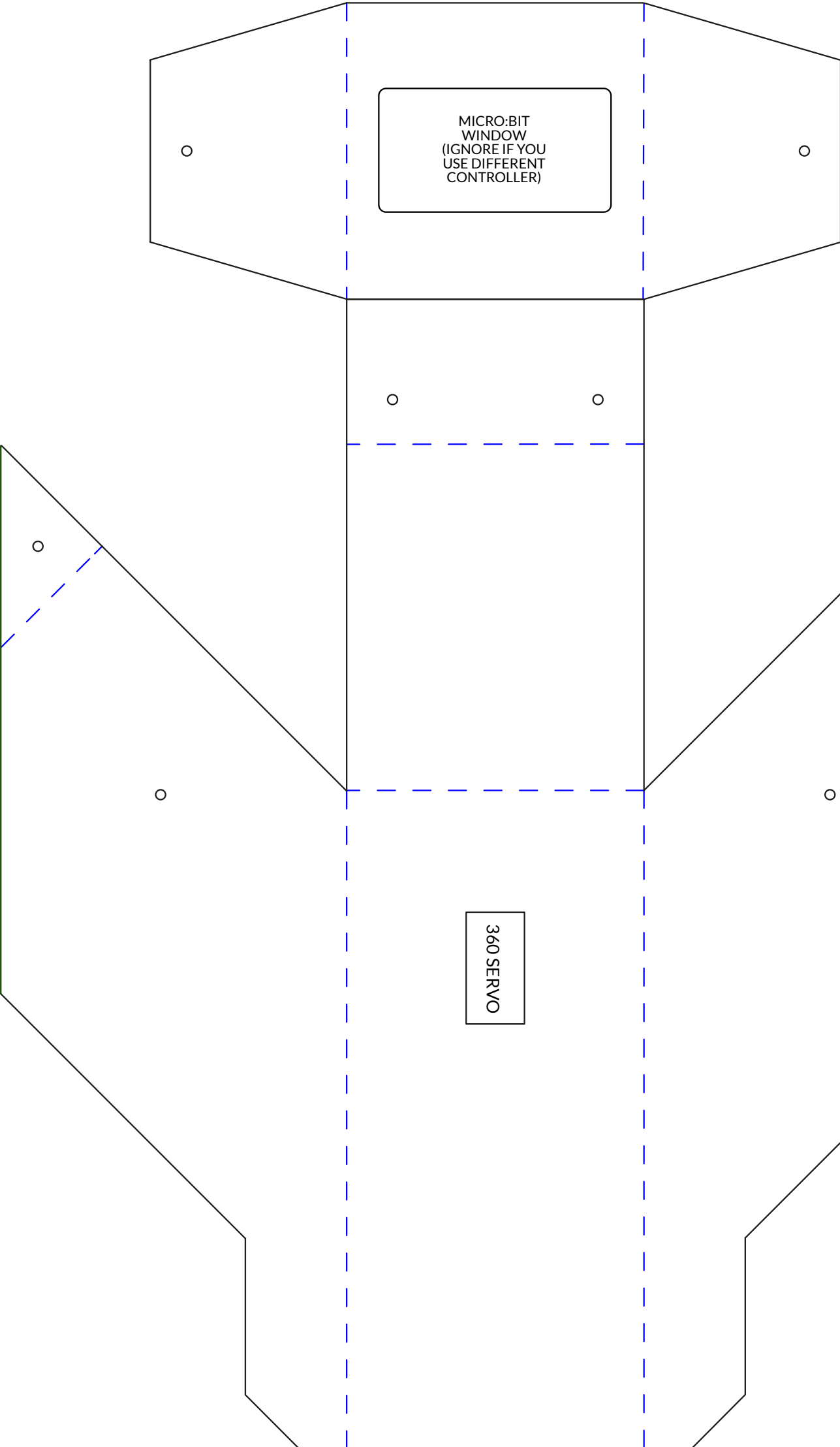
All rights reserved: LOFI Sp. z o.o. Maciej Wojnicki

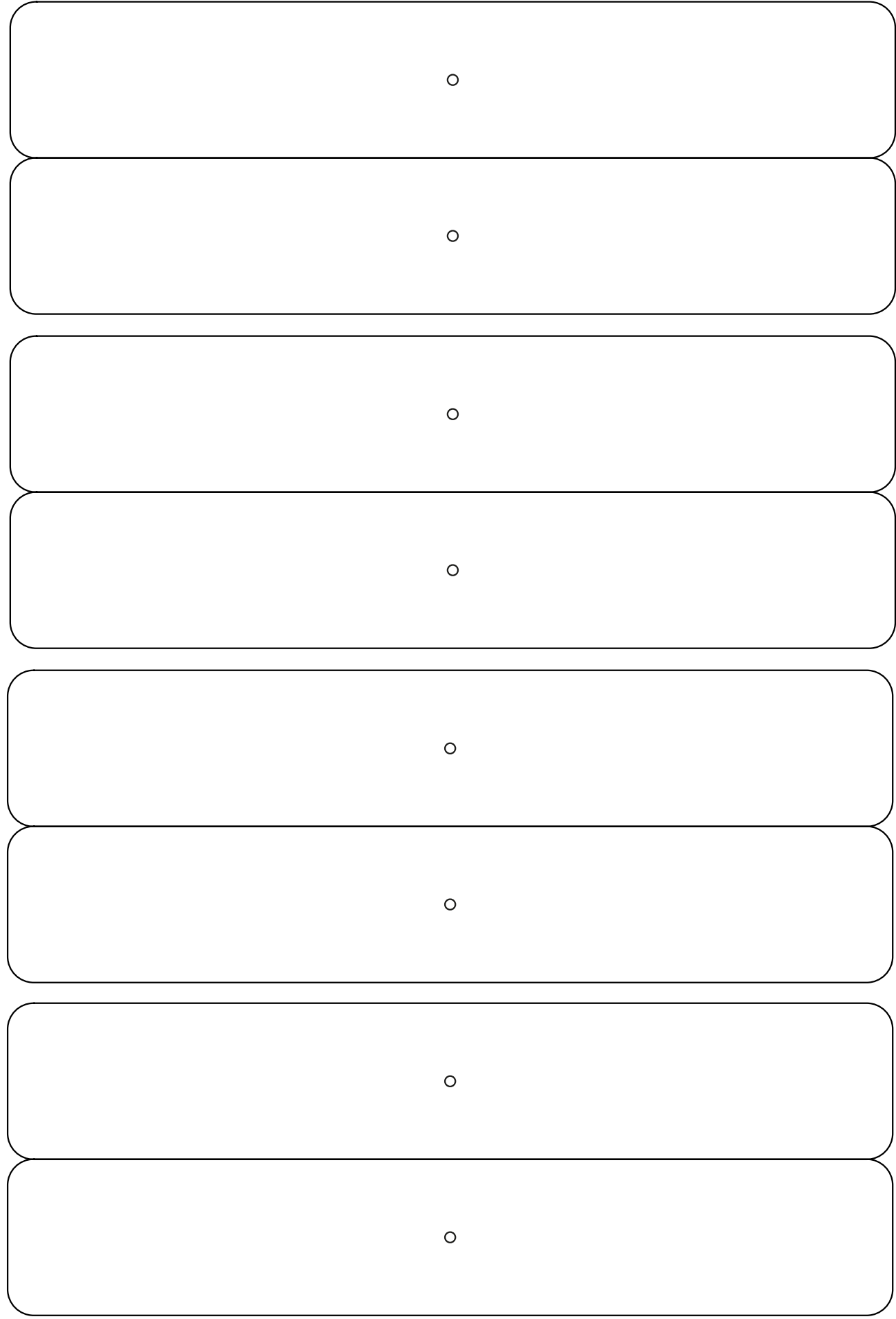


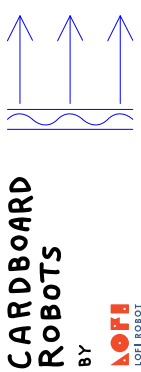
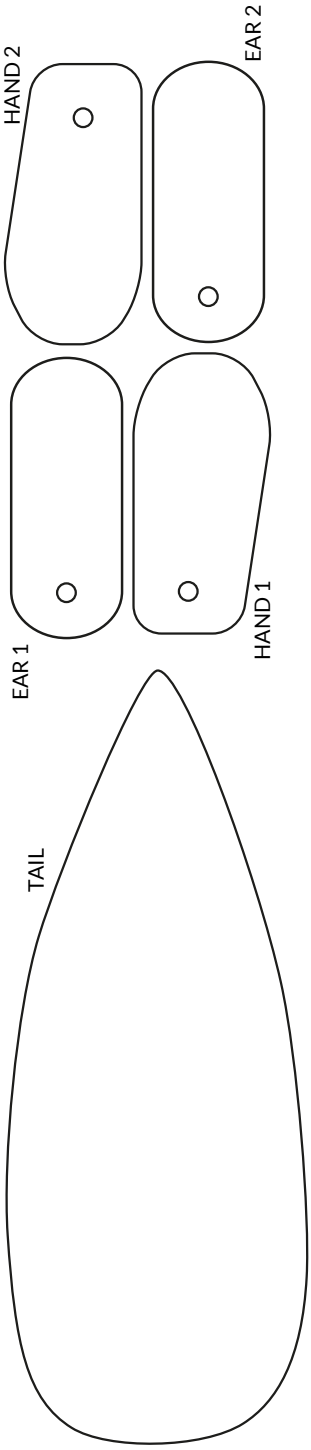
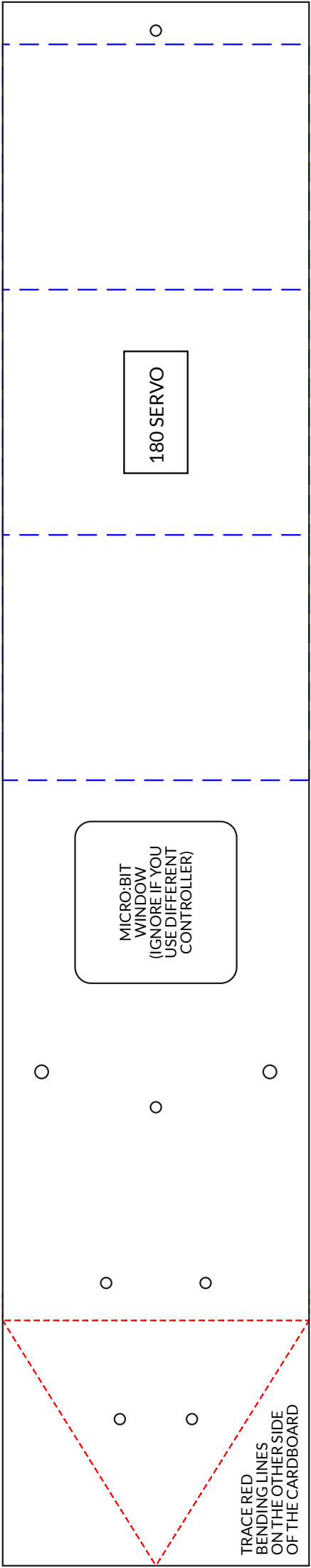
HELICOPTER PART 1/2



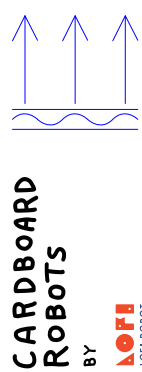
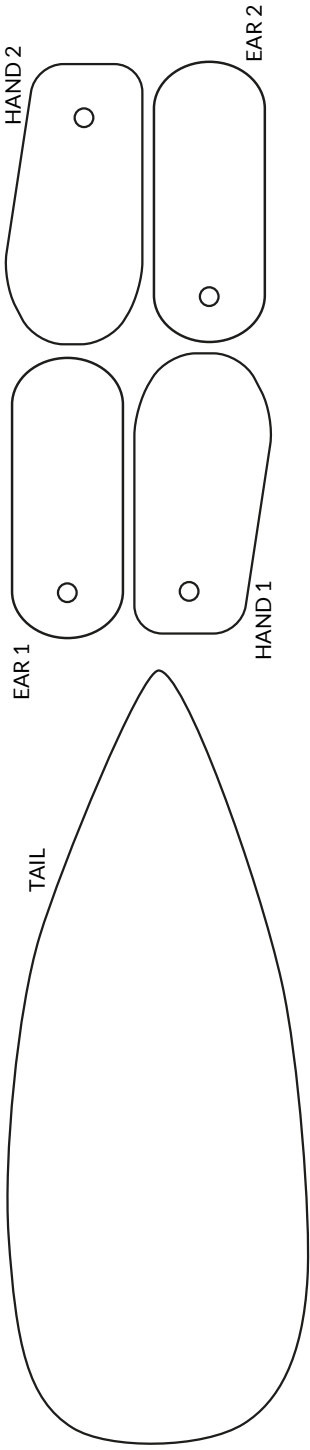
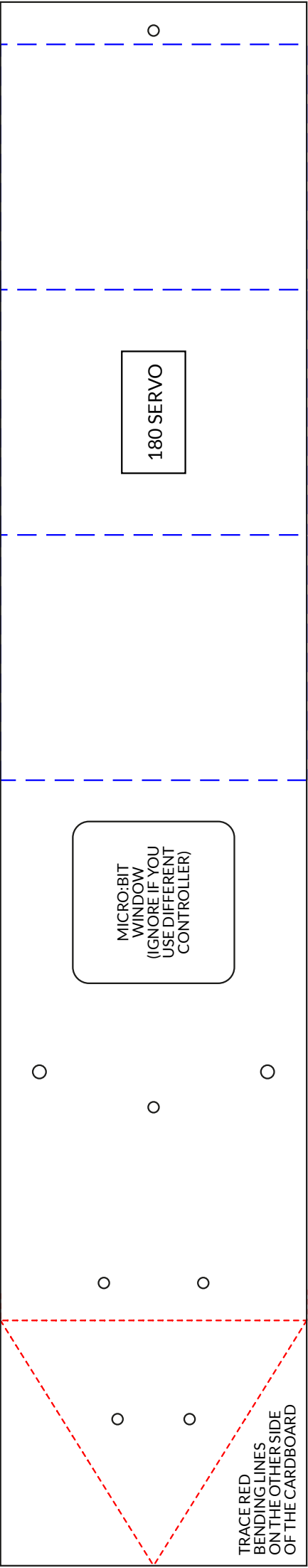
HELICOPTER PART 1/2



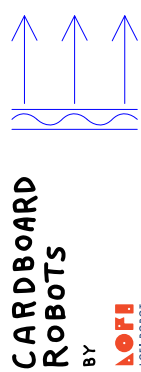
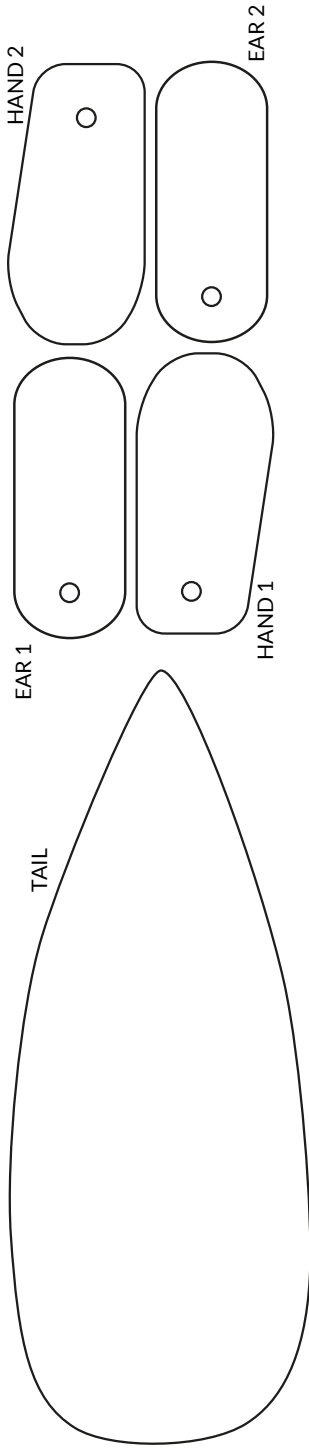
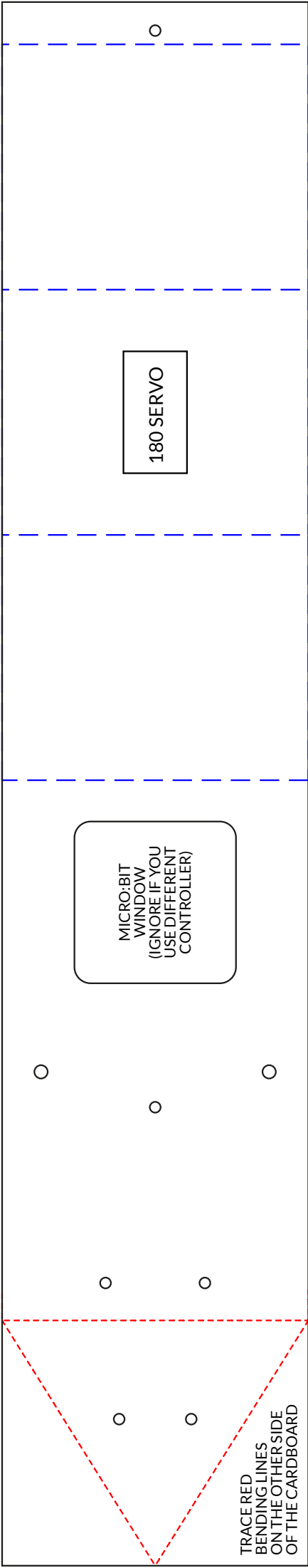
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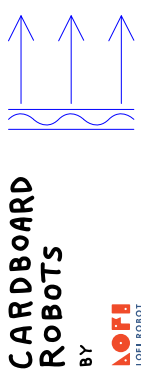
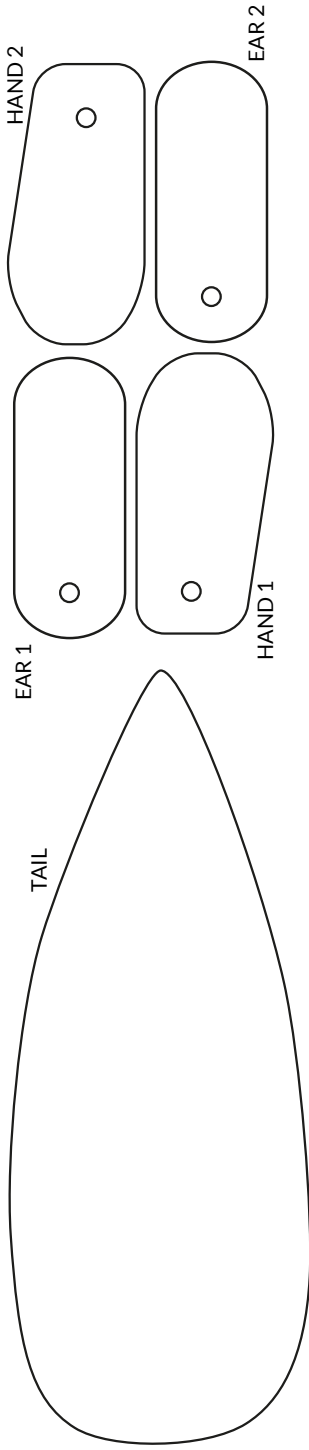
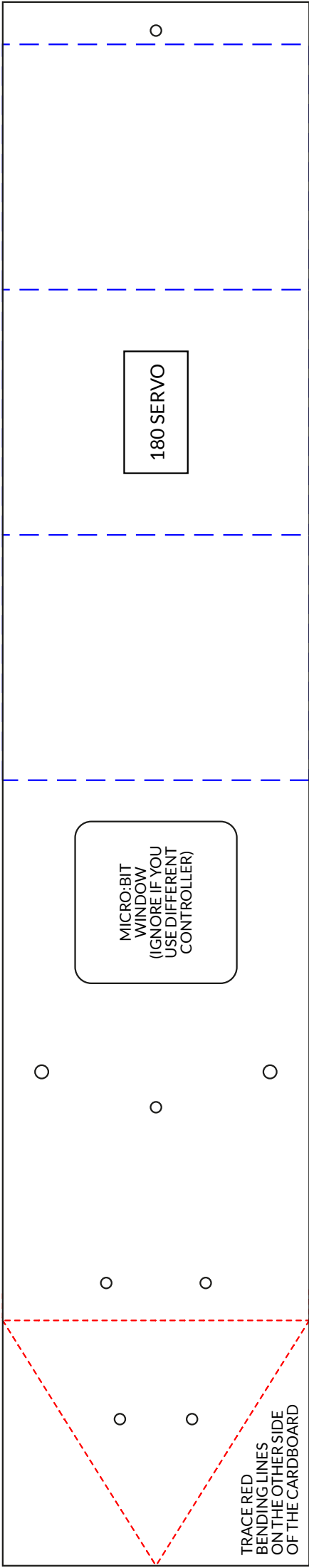
SQUIRREL



SQUIRREL



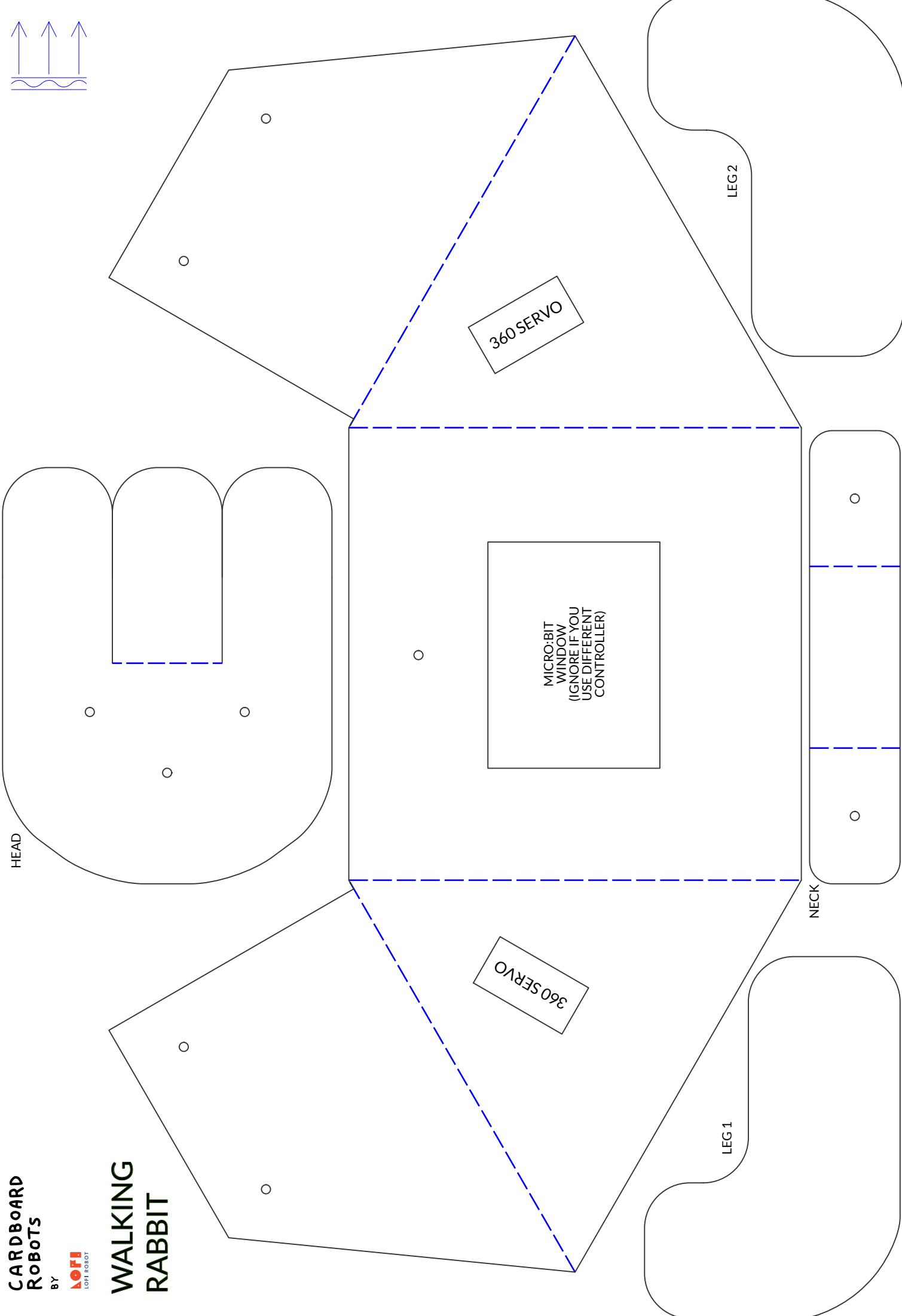
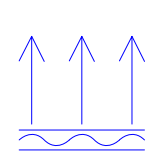
SQUIRREL



SQUIRREL

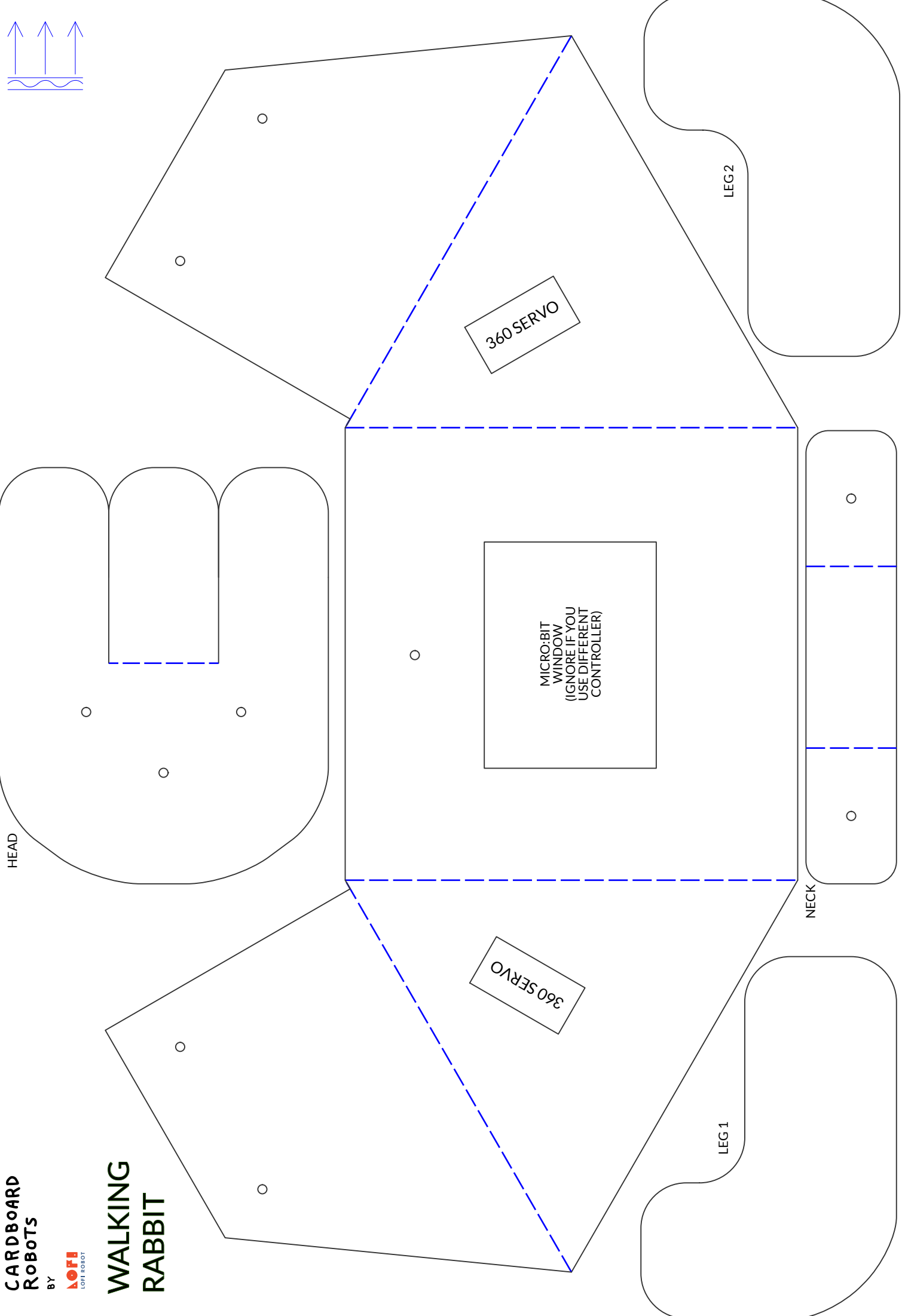
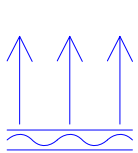
WALKING
RABBIT

HEAD

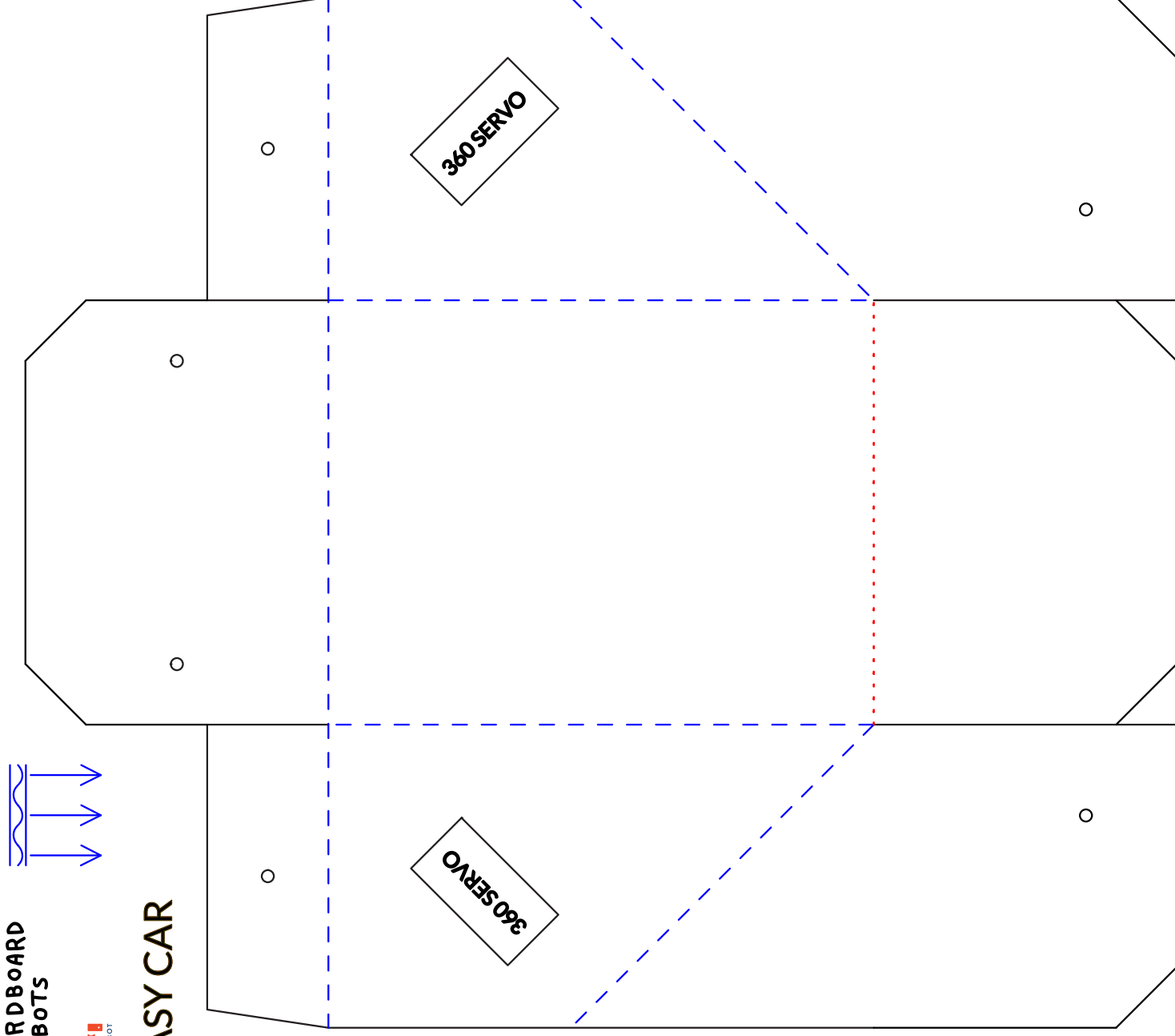


WALKING
RABBIT

HEAD



EASY CAR



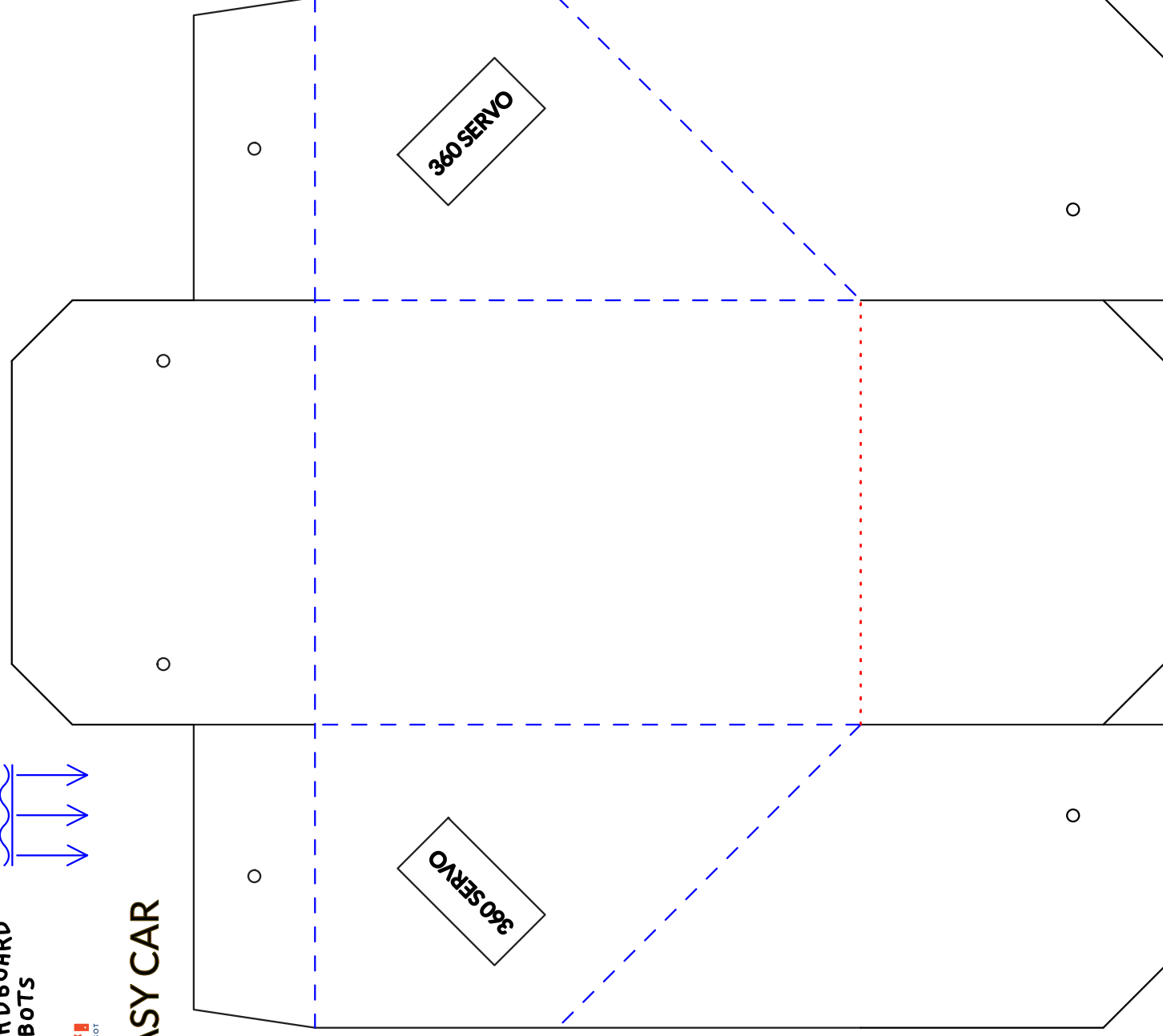
360 SERVO

360 SERVO



TRACE THE RED DOTTED LINES
ON THE OTHER SIDE THAN THE BLUE DASHED LINES

EASY CAR

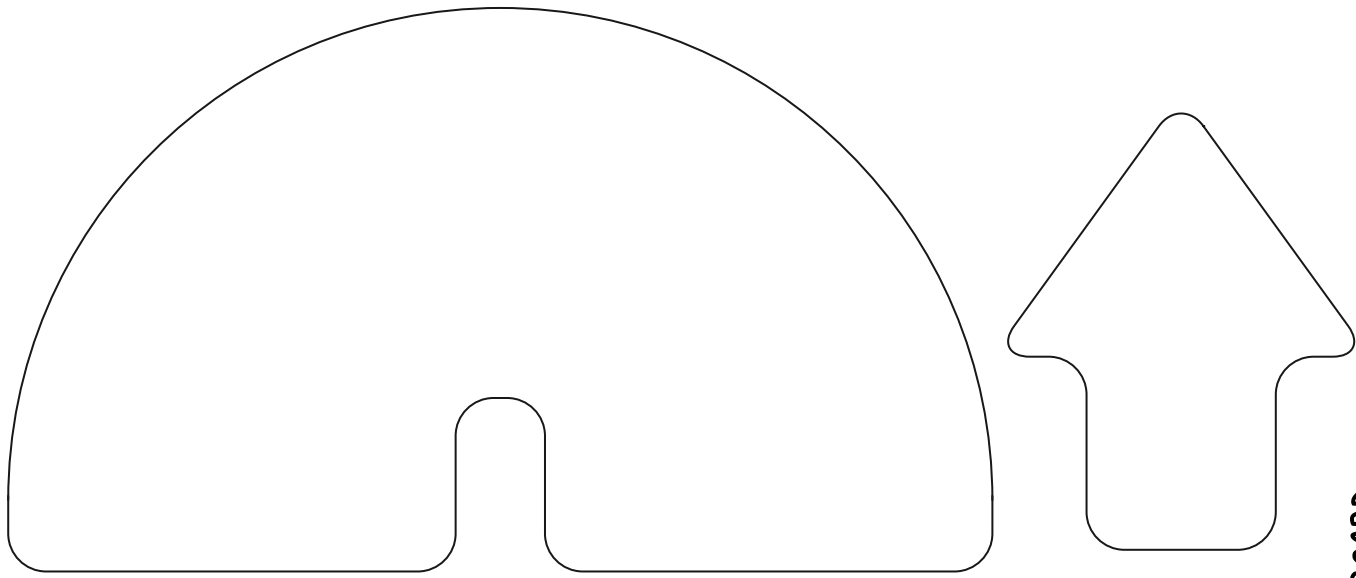



360 SERVO

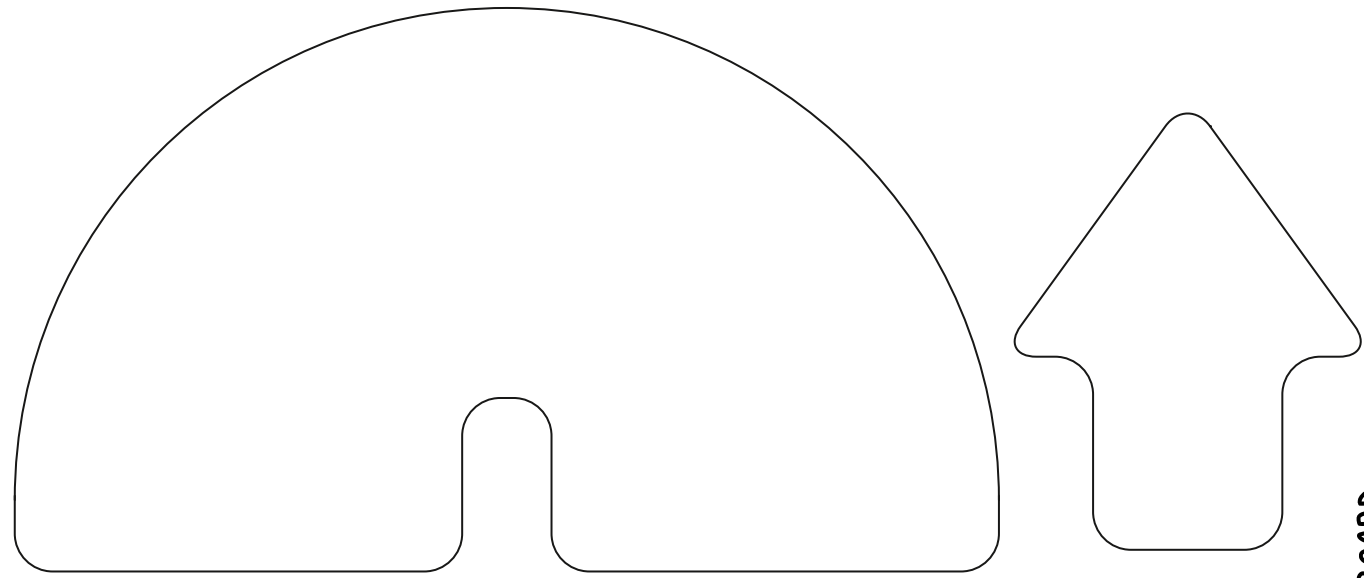
360 SERVO




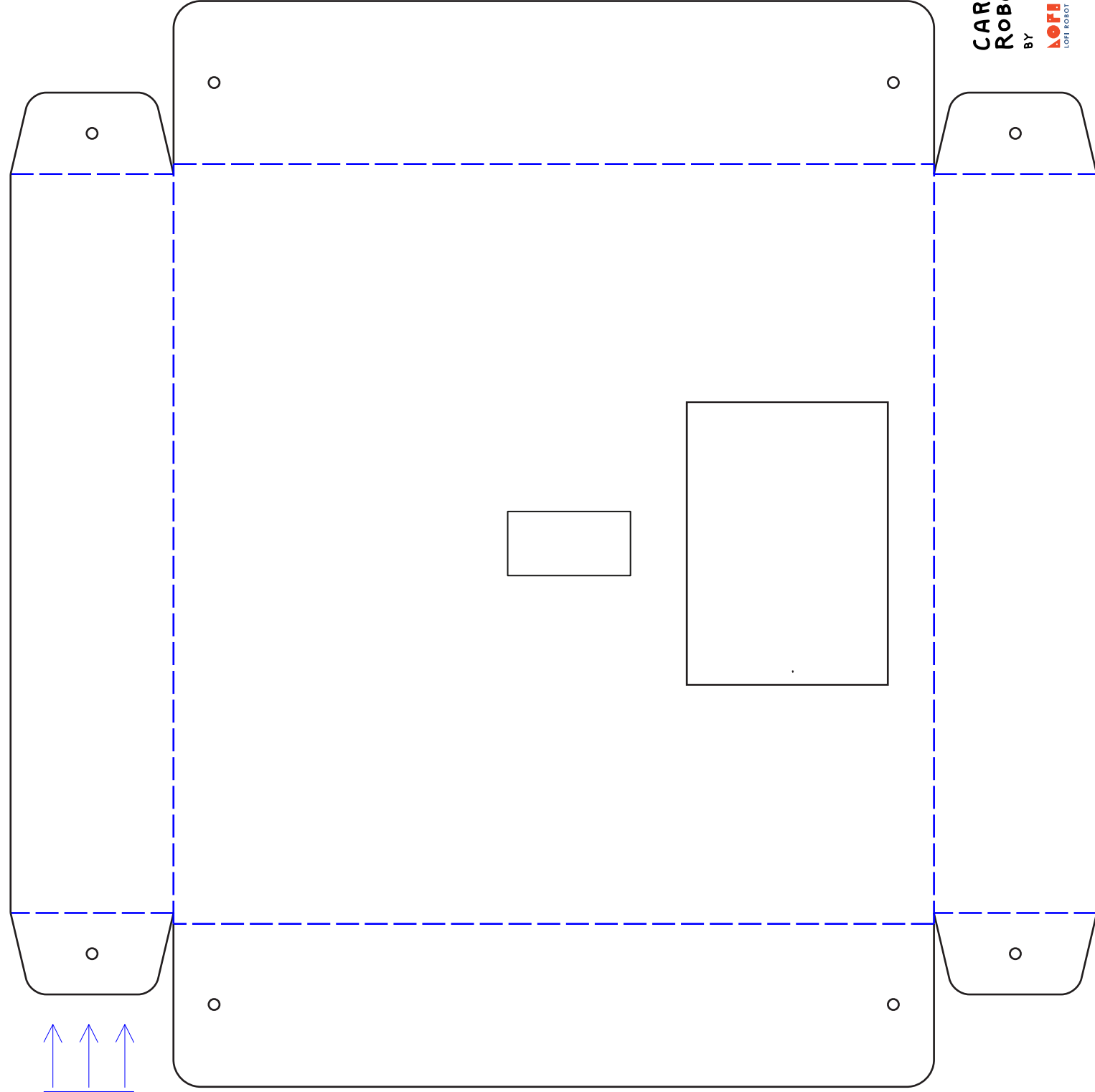
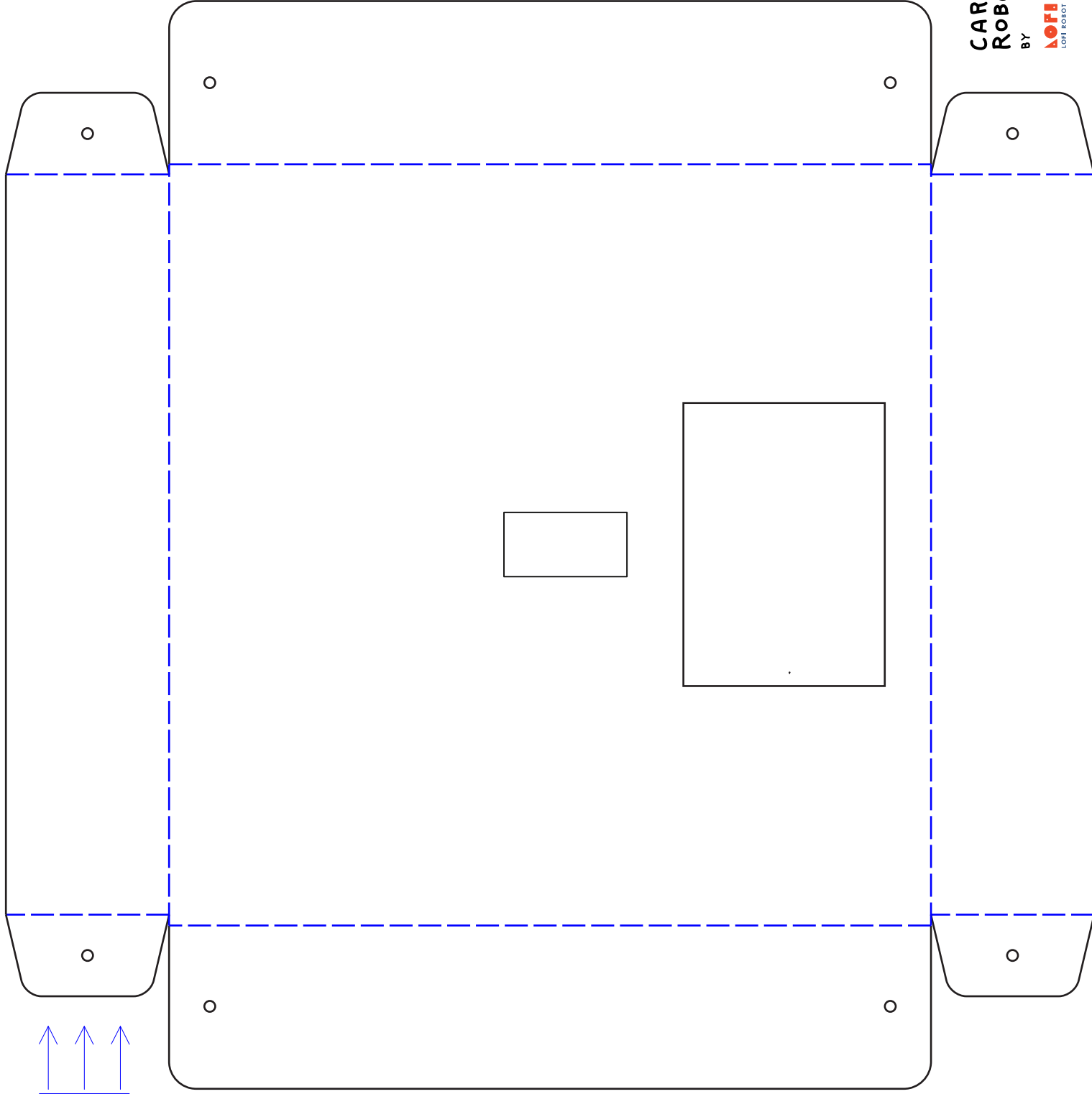
TRACE THE RED DOTTED LINES
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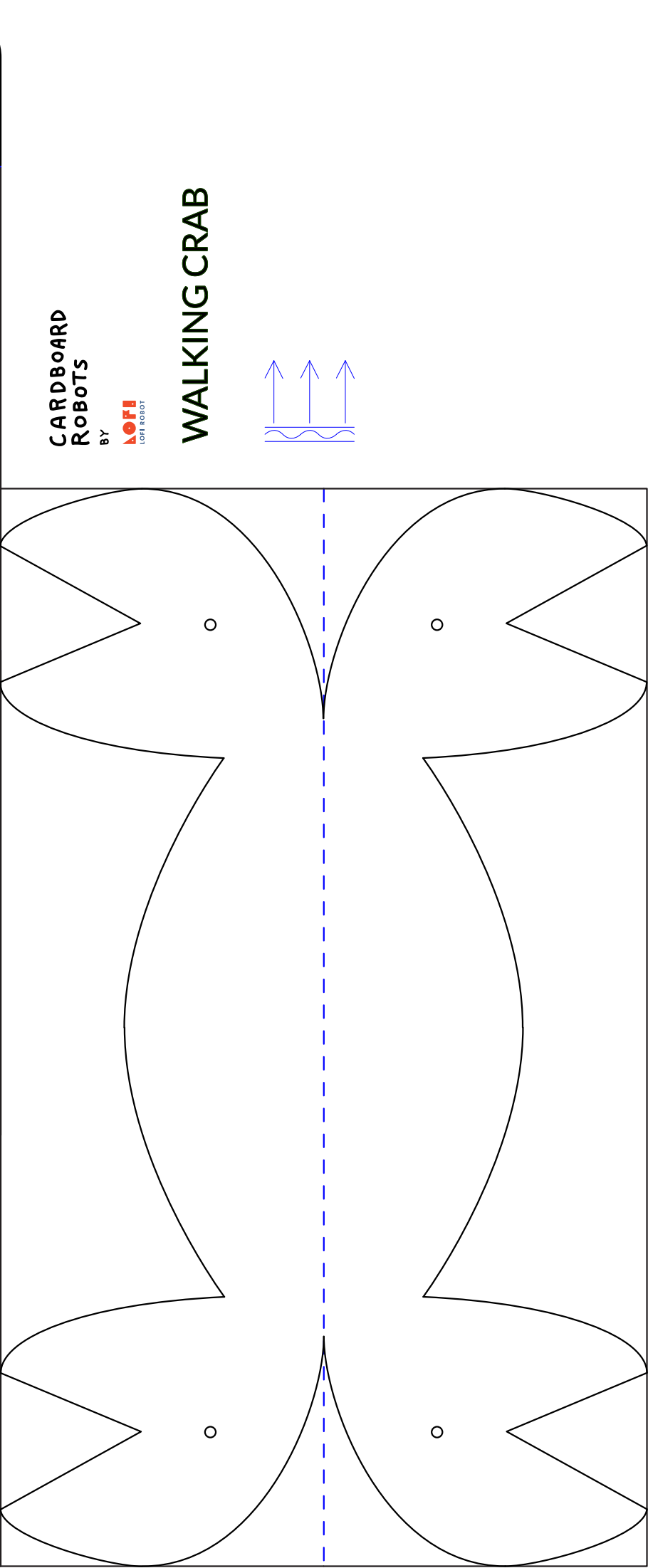
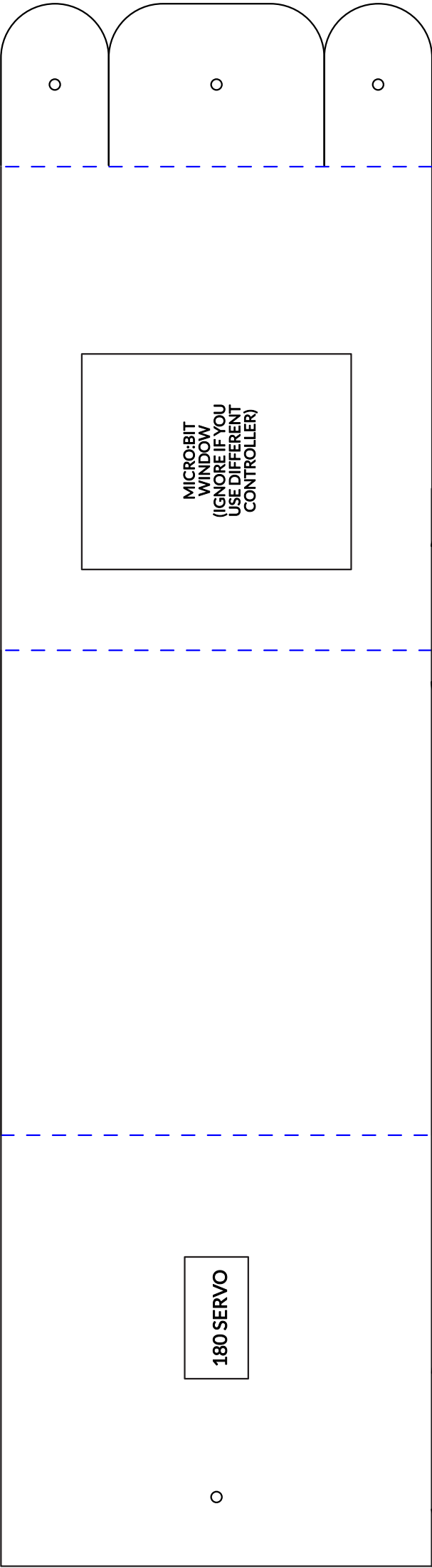


CARDBOARD
Robots
BY  COMPASS



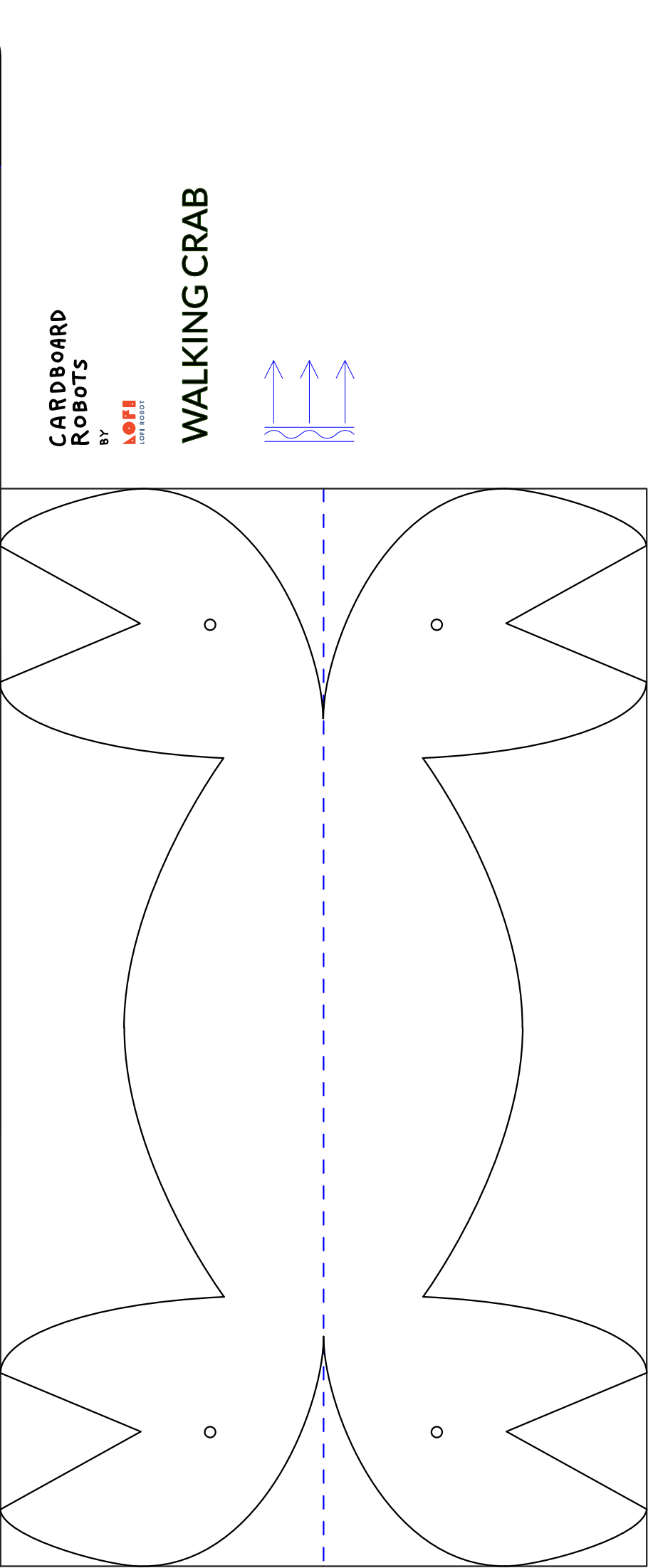
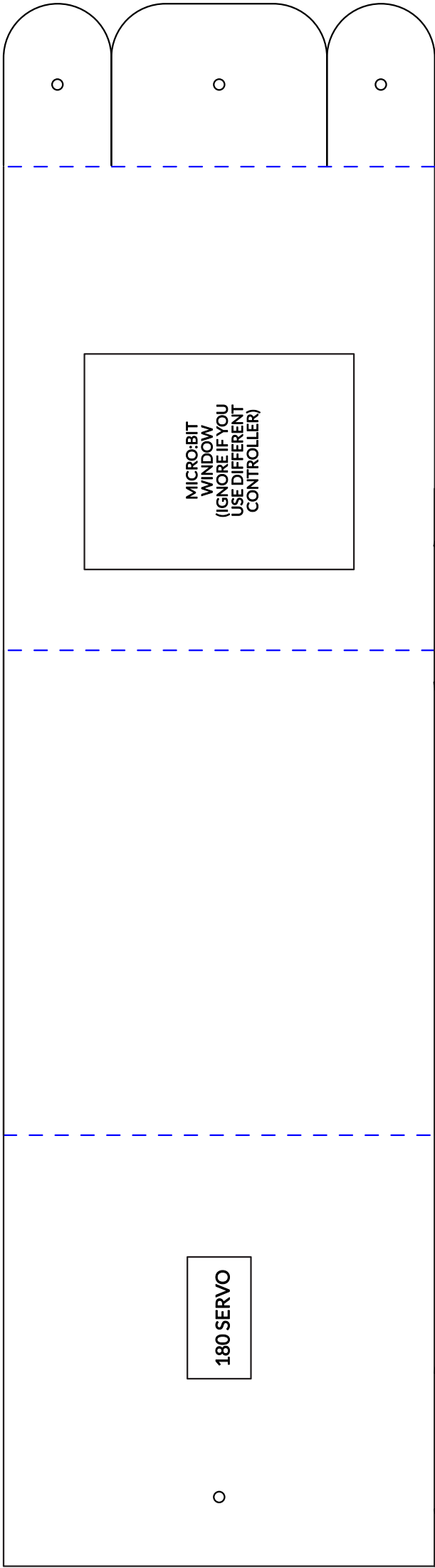
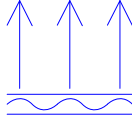
CARDBOARD
Robots
BY  COMPASS





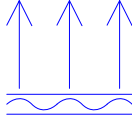
CARDBOARD
RoBoTs
BY
LOFI
LOFI ROBOT

WALKING CRAB

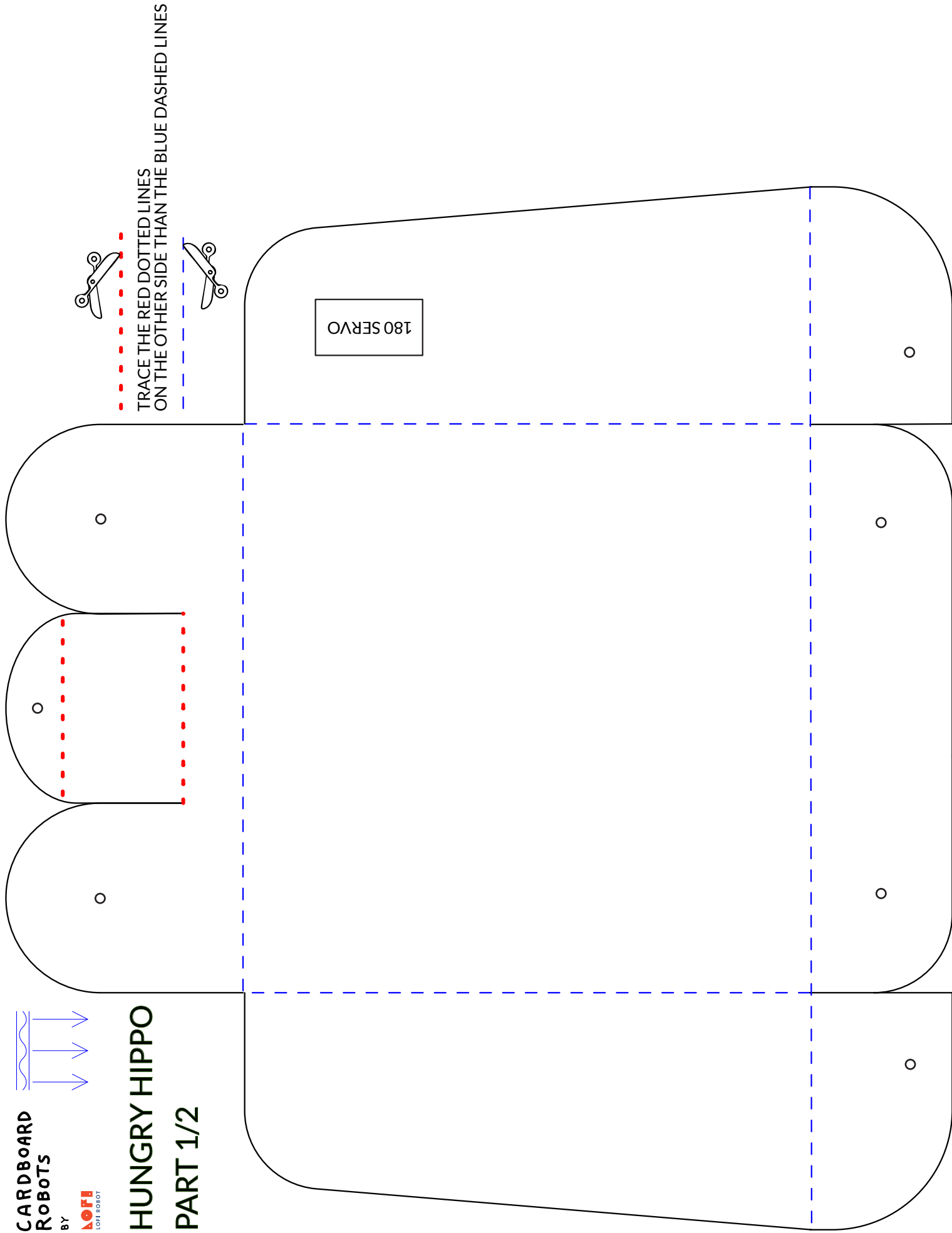


CARDBOARD
RoBoTs
BY
LOFI
LOFI ROBOT

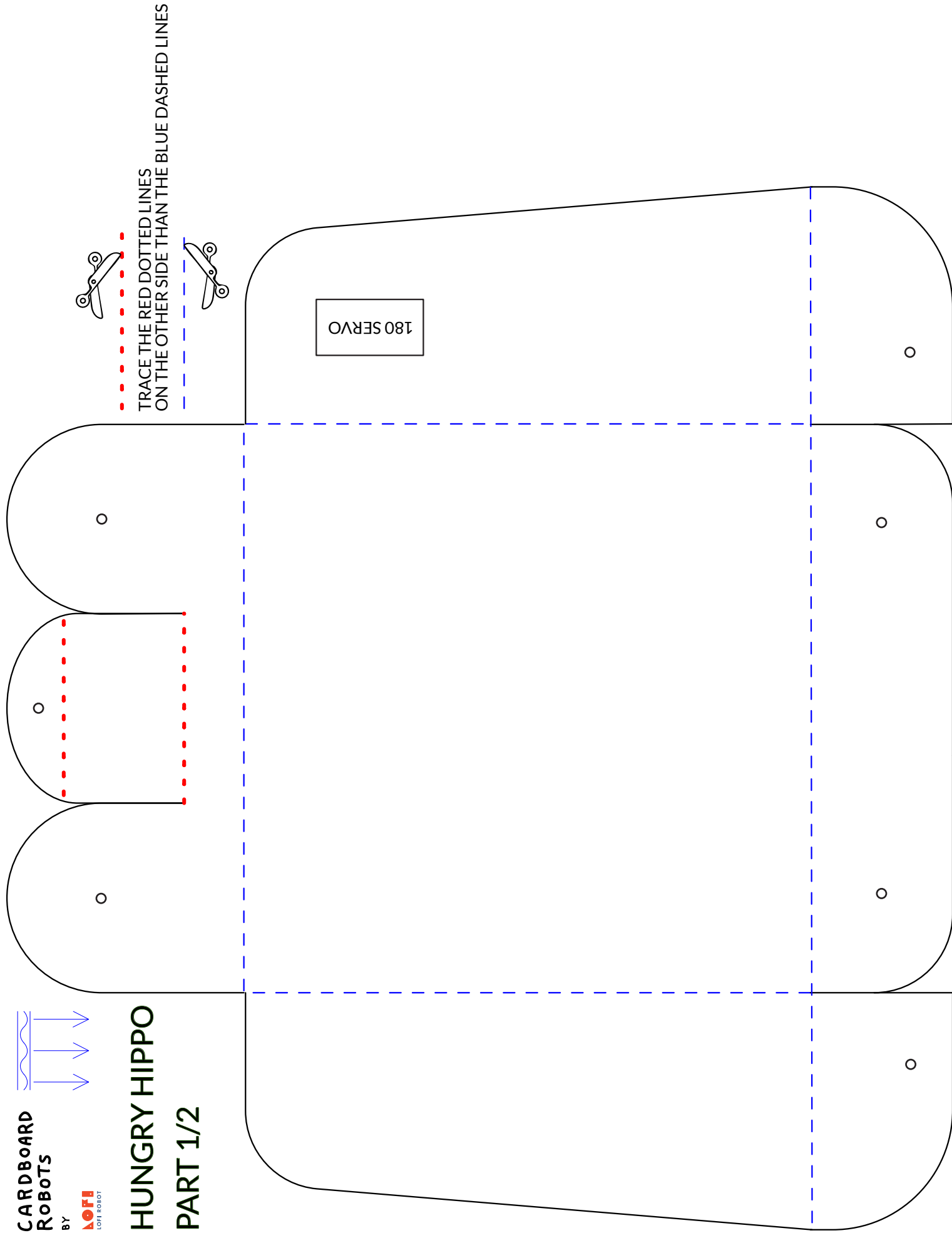
WALKING CRAB

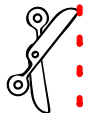


HUNGRY HIPPO
PART 1/2

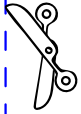


HUNGRY HIPPO
PART 1/2






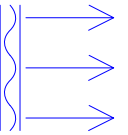
TRACE THE RED DOTTED LINES
ON THE OTHER SIDE THAN
THE BLUE DASHED LINES



CARDBOARD
Robots

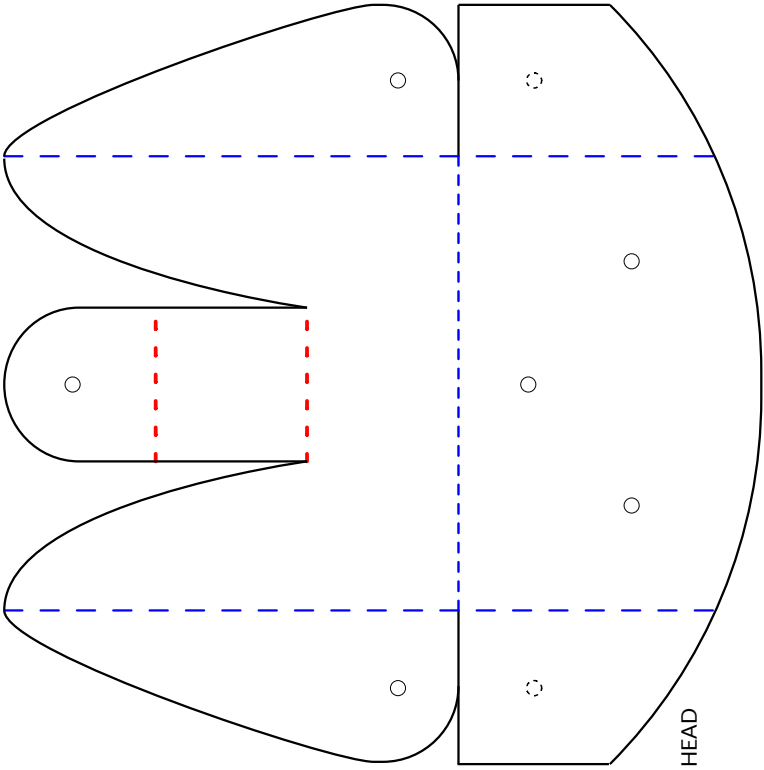
BY

LOFI
LOFI | ROBOT

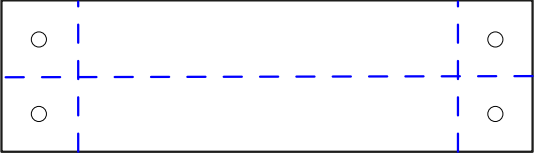


ROBOT FIGURINE

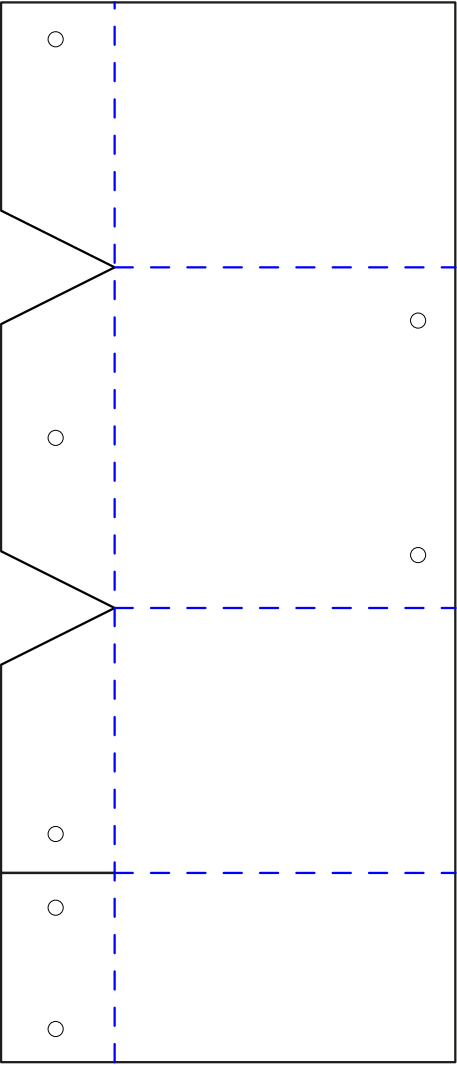
HEAD



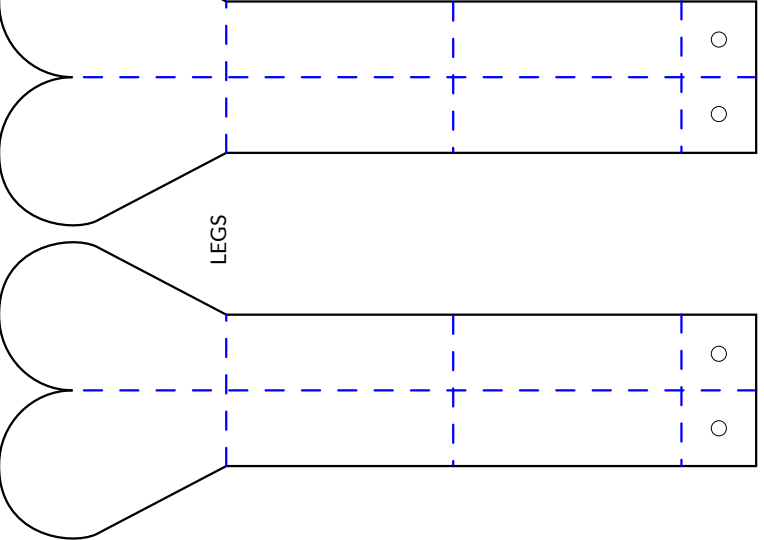
NECK



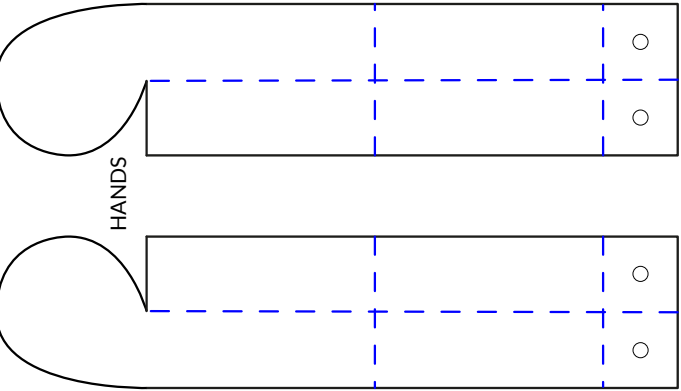
TORSO



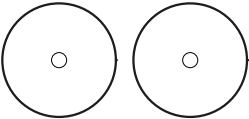
LEGS

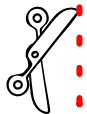


HANDS

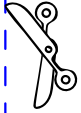


EYES






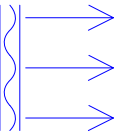
TRACE THE RED DOTTED LINES
ON THE OTHER SIDE THAN
THE BLUE DASHED LINES



CARDBOARD
Robots

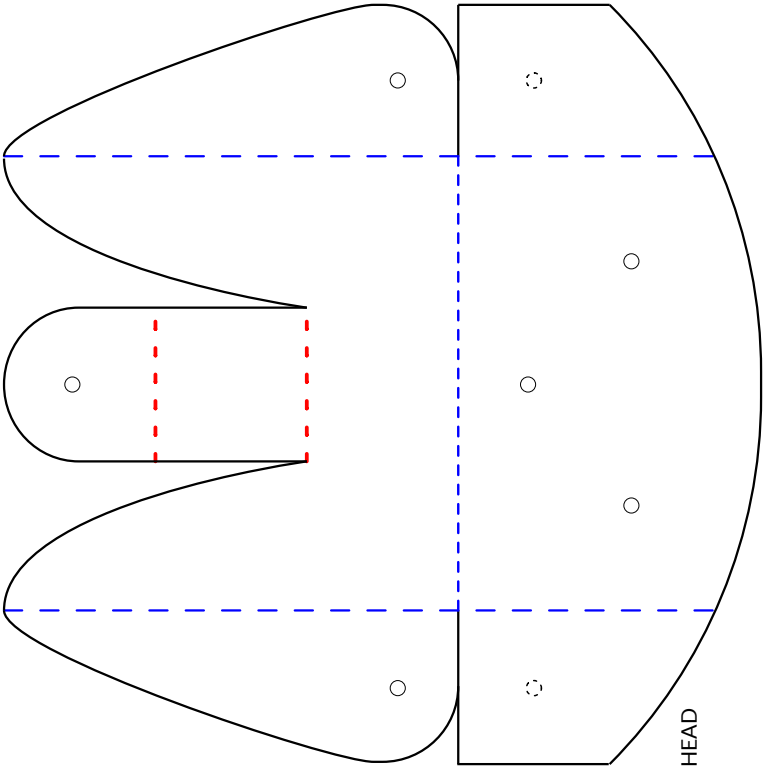
BY

LOFI
LOFI | ROBOT

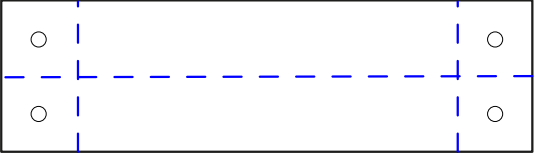


ROBOT FIGURINE

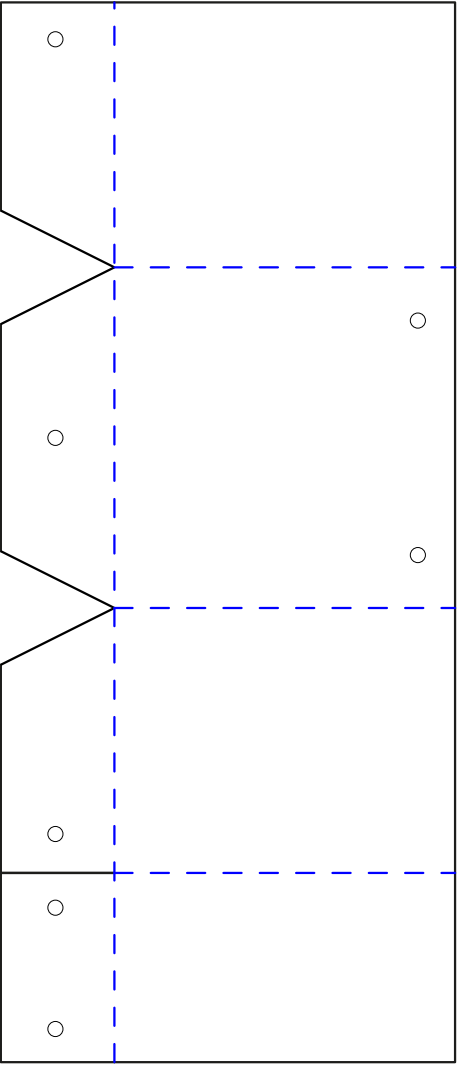
HEAD



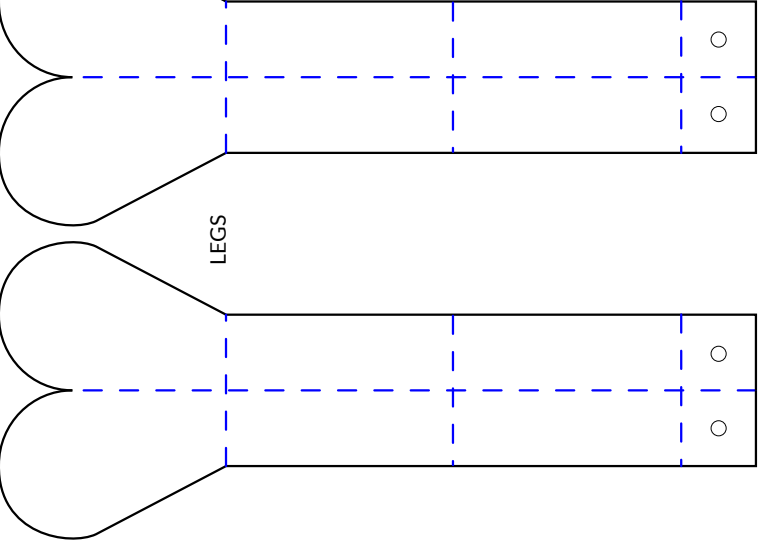
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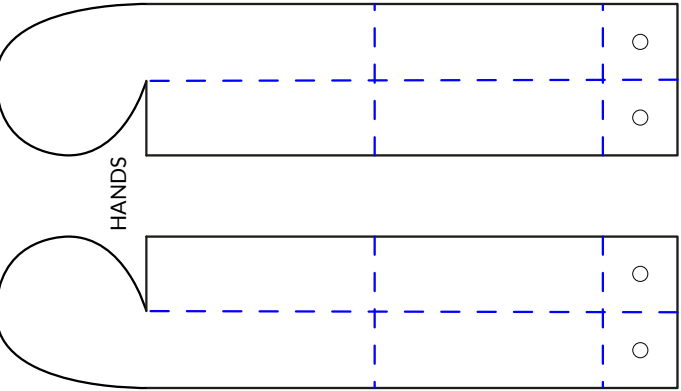
TORSO



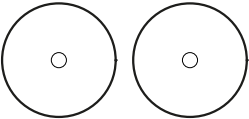
LEGS



HANDS



EYES

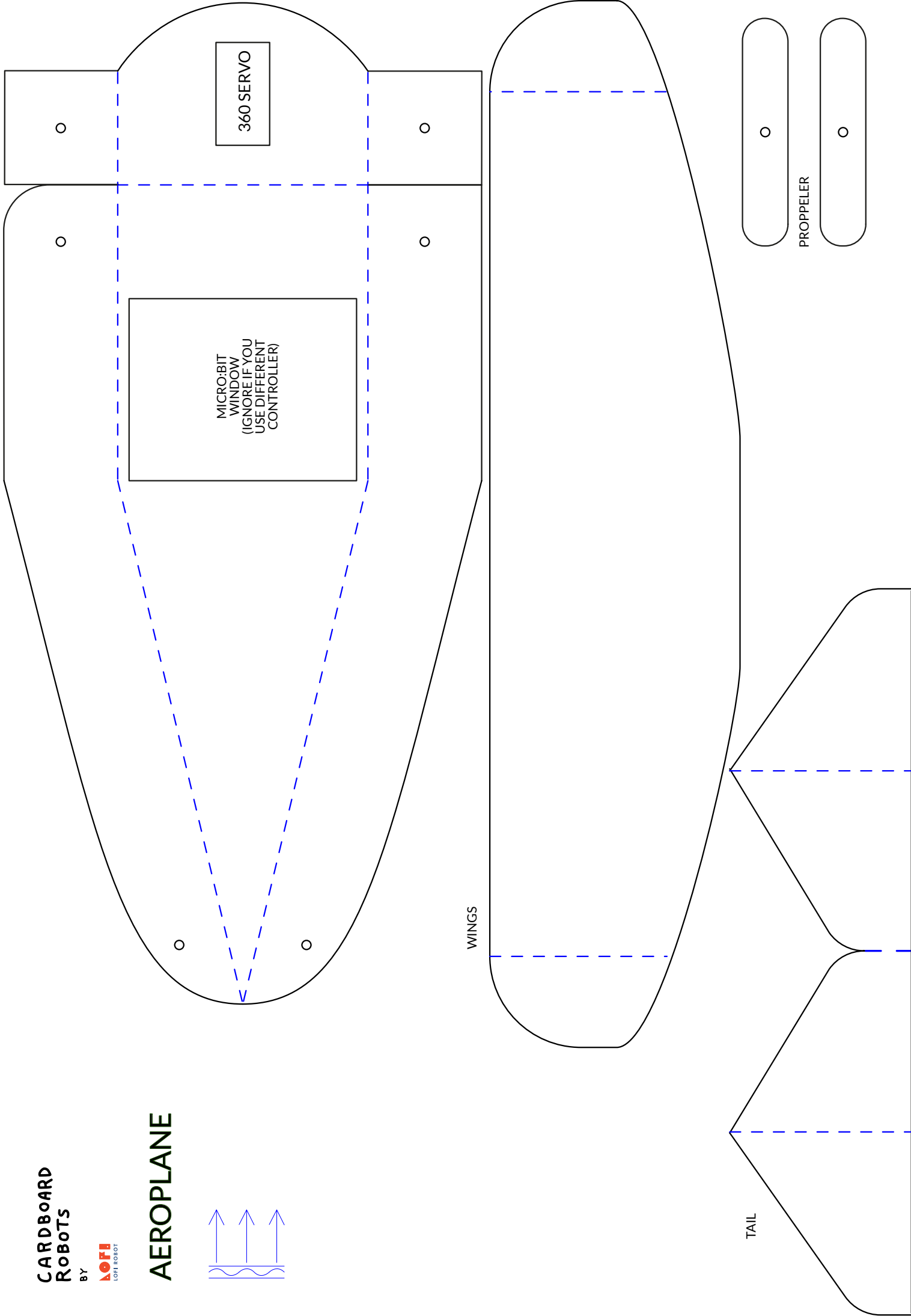
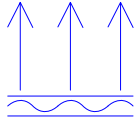


CARDBOARD
Robots

BY



AEROPLANE

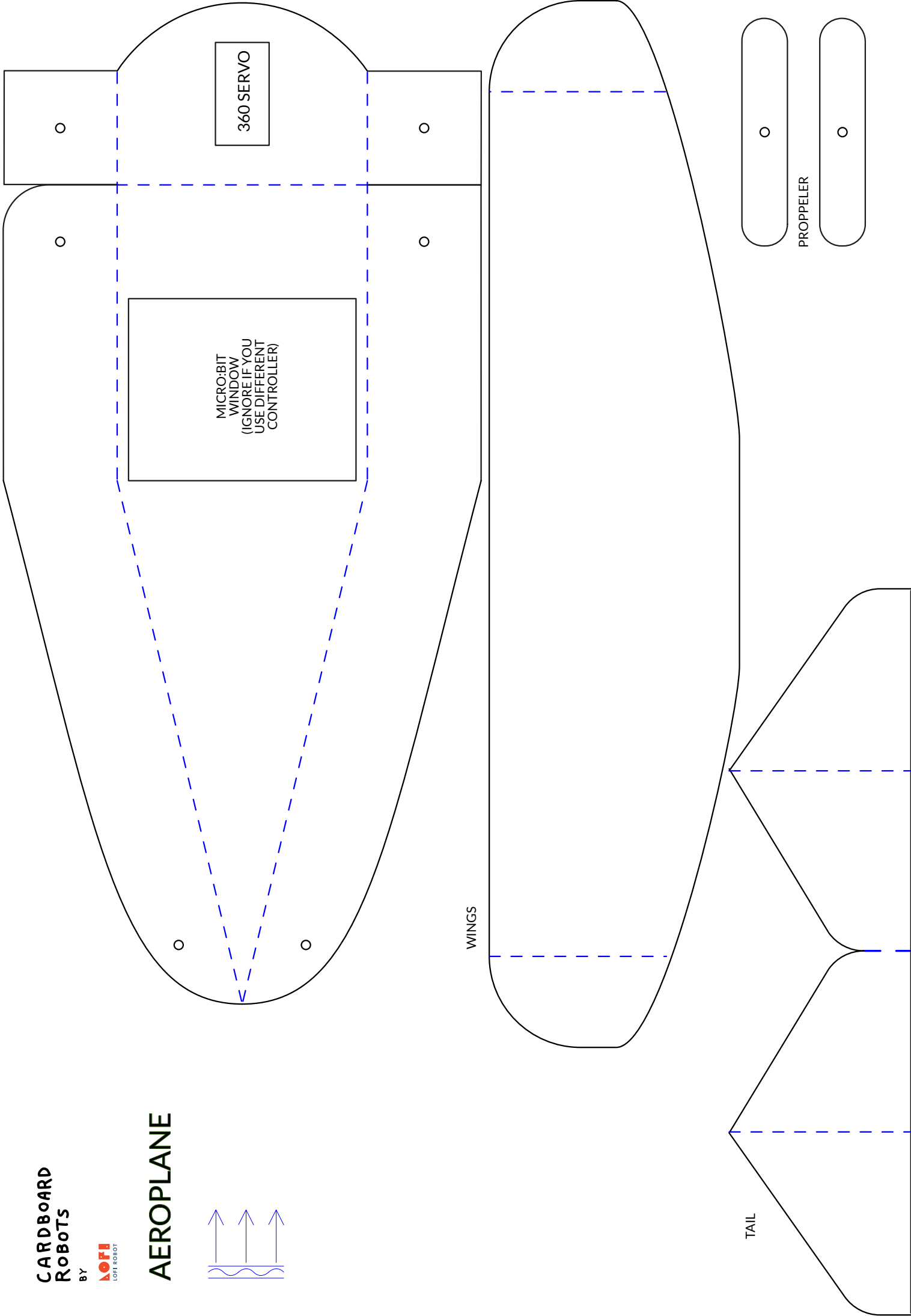
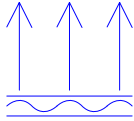


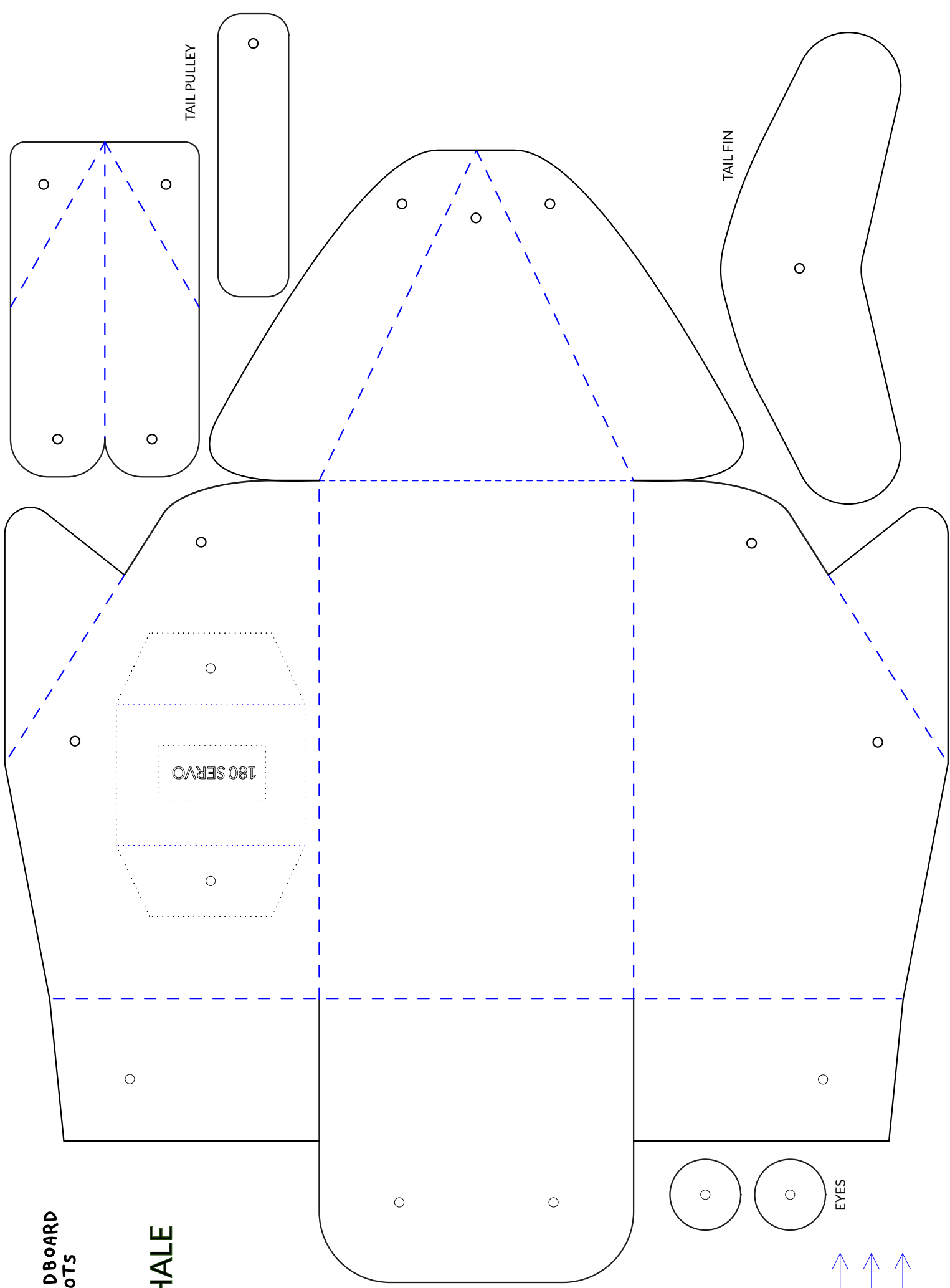
CARDBOARD
Robots

BY

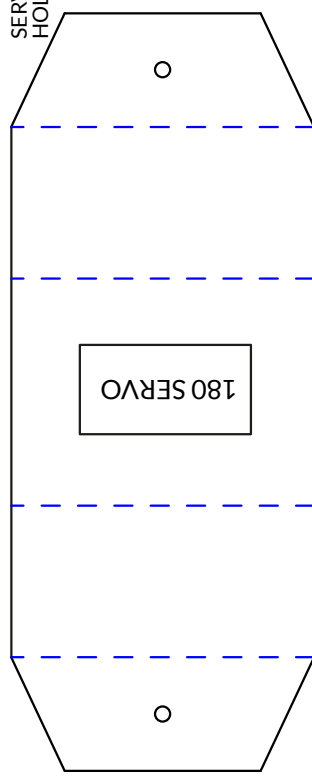


AEROPLANE

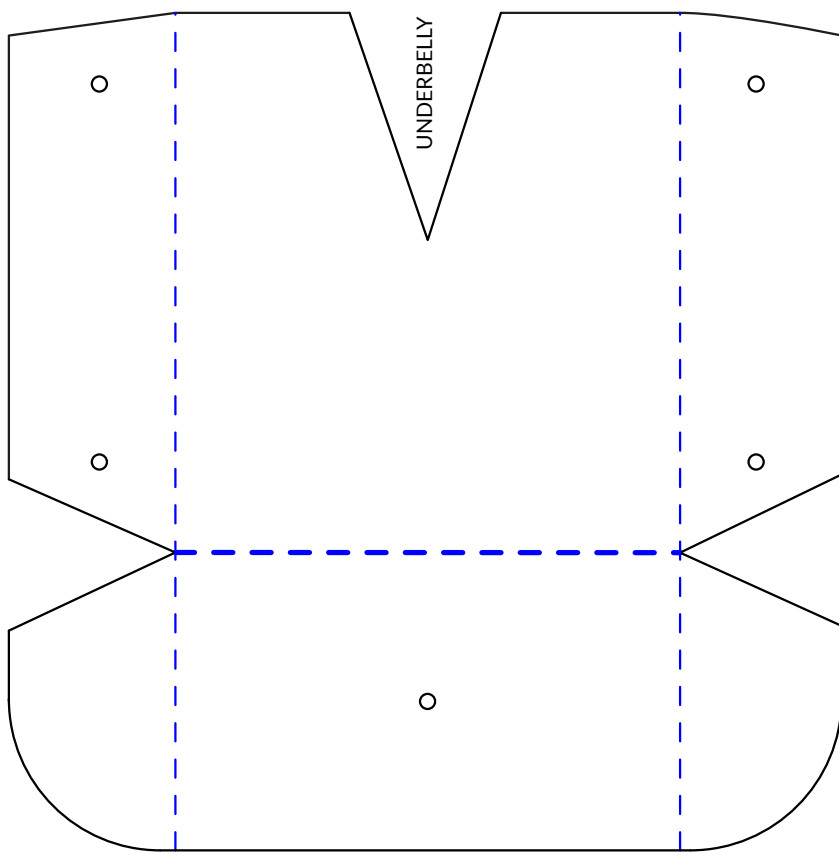




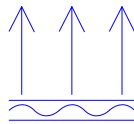
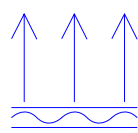
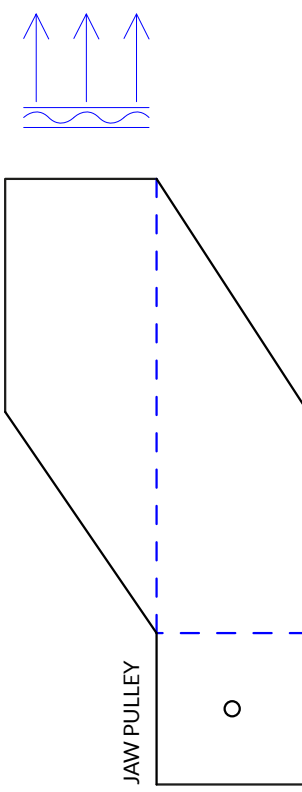
SERVO
HOLDER



UNDERBELLY



JAW PULLEY



The diagram shows a large rectangle with rounded corners. A horizontal dashed line divides the rectangle into a top half and a bottom half. Two vertical dashed lines divide the rectangle into three columns. The intersection of these lines creates four quadrants in the bottom half of the rectangle. Each of these four quadrants contains a small circle. The top half of the rectangle is empty.

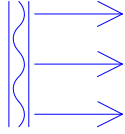
The diagram shows a large rectangle with rounded corners. A horizontal dashed line divides the rectangle into a top half and a bottom half. Two vertical dashed lines divide the rectangle into three columns. The intersection of these lines creates four quadrants in the bottom half. Each of these four quadrants contains a small circle at its bottom center. The top half of the rectangle is empty.

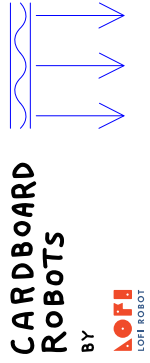
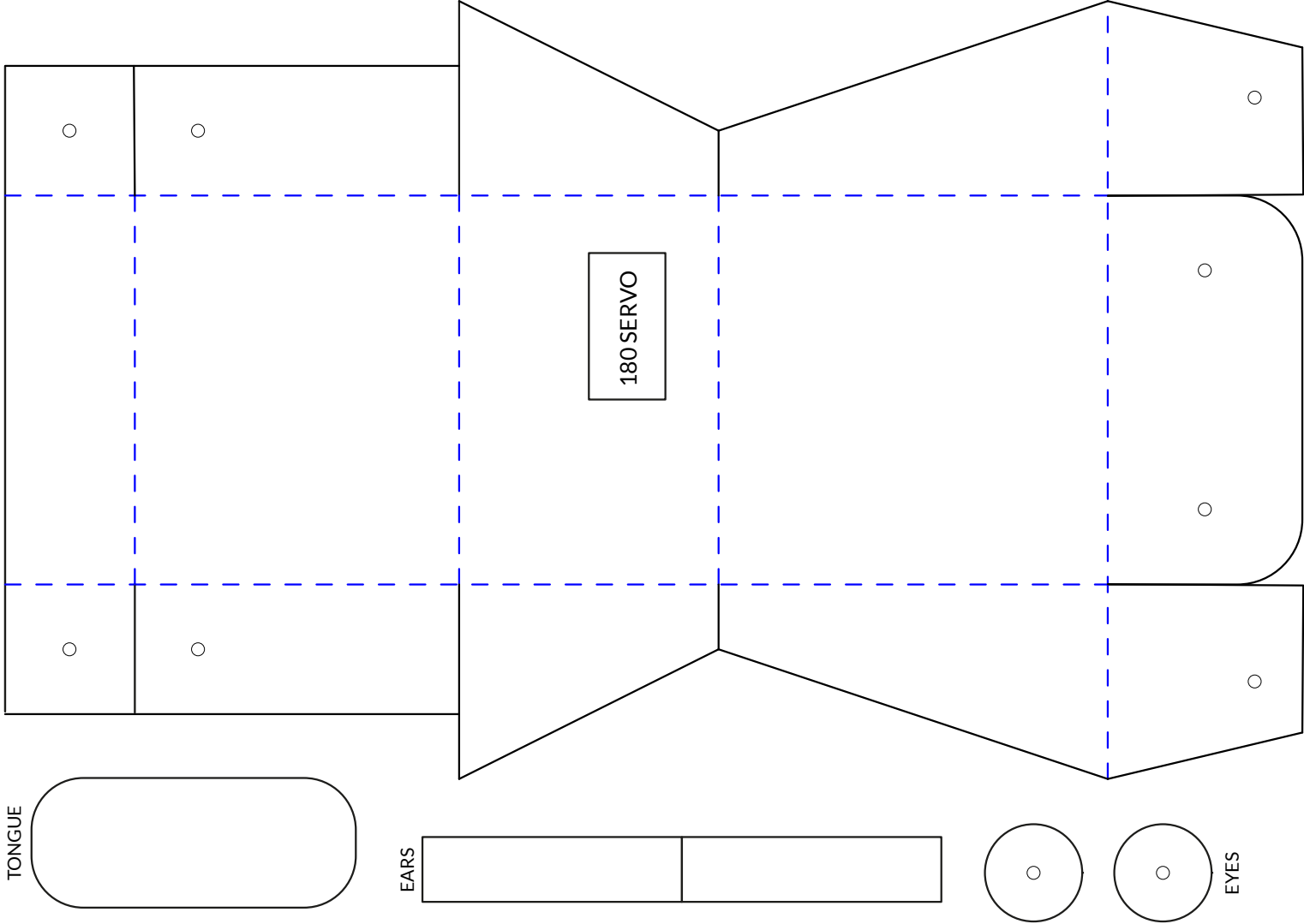
A diagram of a rectangular box with rounded corners, divided into four quadrants by dashed blue lines. Each quadrant contains a small black circle in the bottom-left corner.

The diagram shows a rectangular box with rounded corners. A horizontal dashed line divides the box into a top half and a bottom half. Two vertical dashed lines divide the box into three columns. The four quadrants formed are: top-left, top-right, bottom-left, and bottom-right. Each quadrant contains a small circle at the bottom center. The circles are located in the bottom-left, bottom-middle, bottom-right, and bottom-far-right positions.

The diagram shows a rectangular box with rounded corners. A horizontal dashed line runs across the middle of the box. Two vertical dashed lines are positioned on either side of the center, dividing the box into four quadrants. In each of the four quadrants, there is a small circle located near the bottom edge.

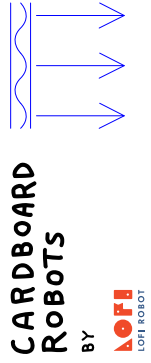
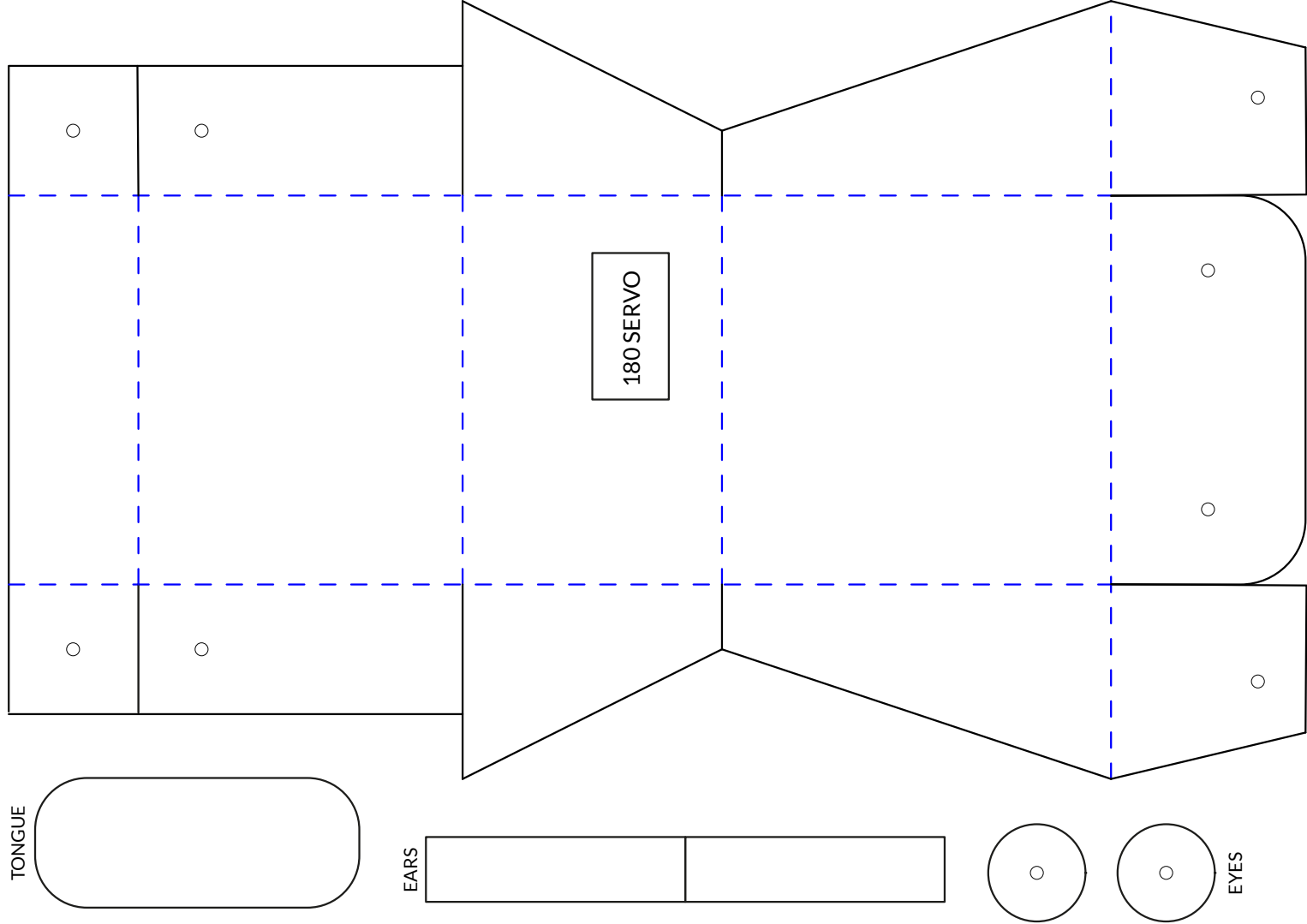
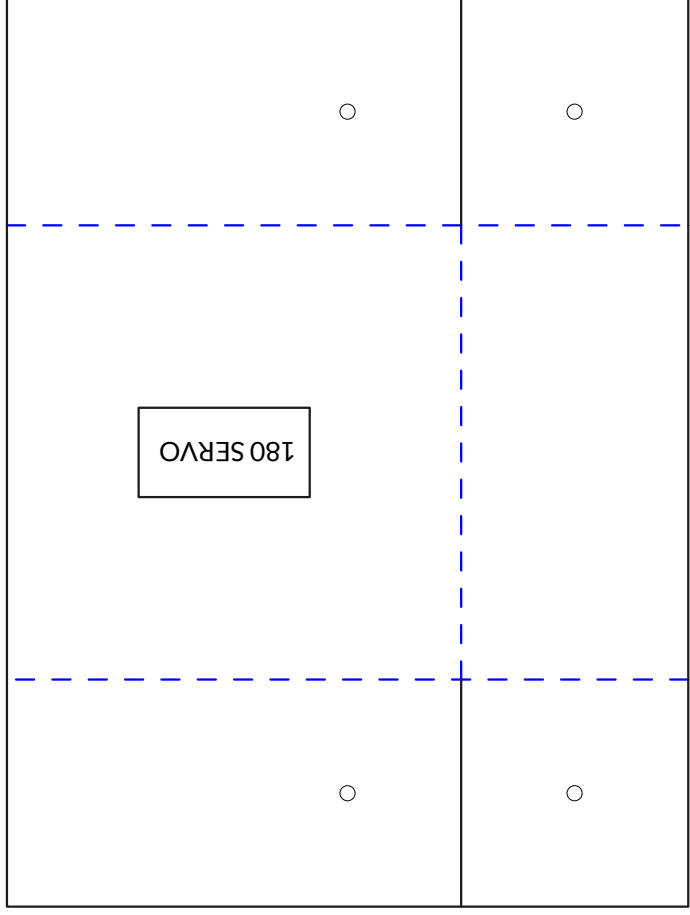
A diagram of a rectangular box with rounded corners, divided into four quadrants by dashed blue lines. Each quadrant contains a small black circle in the bottom-left corner.





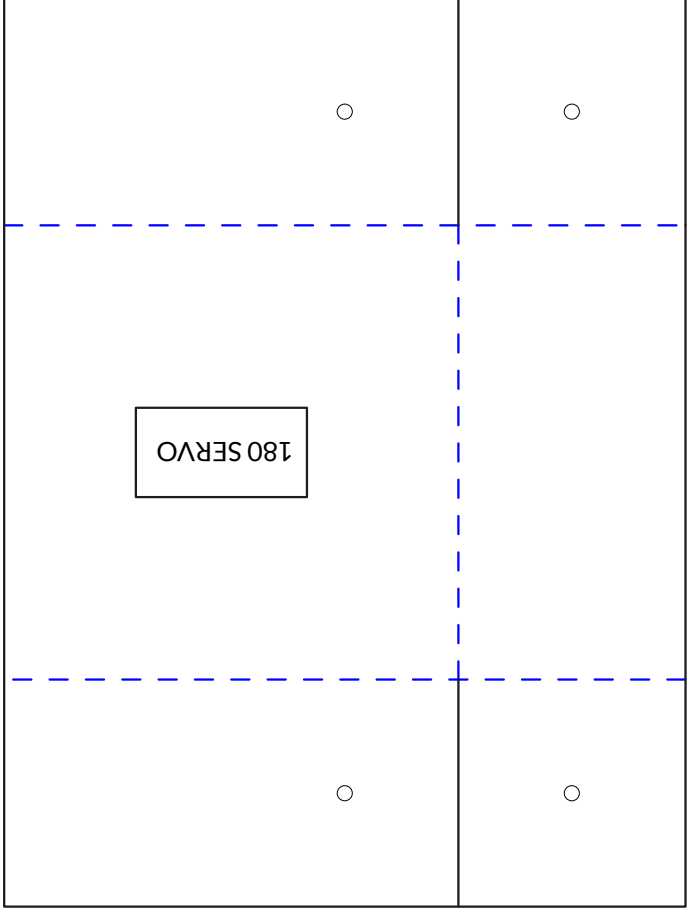
ROBOT HEAD

TORSO



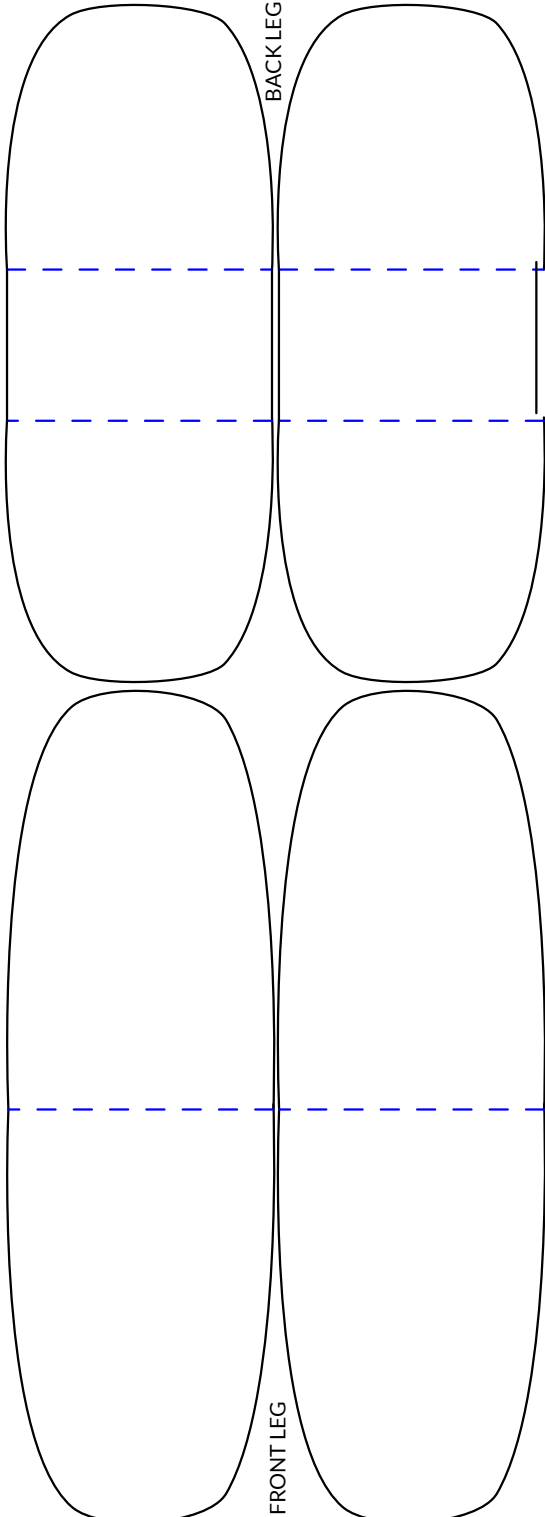
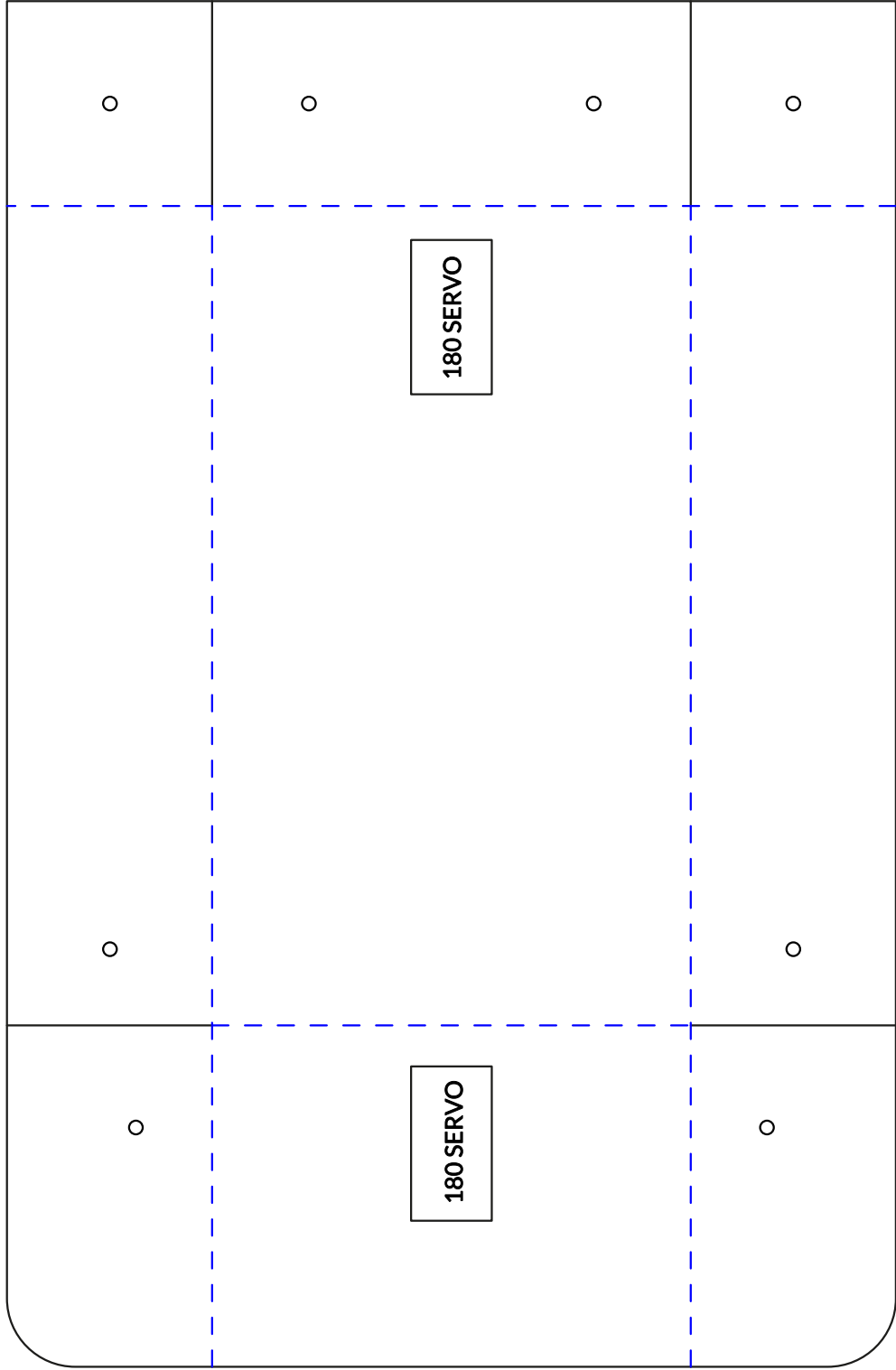
ROBOT HEAD

TORSO

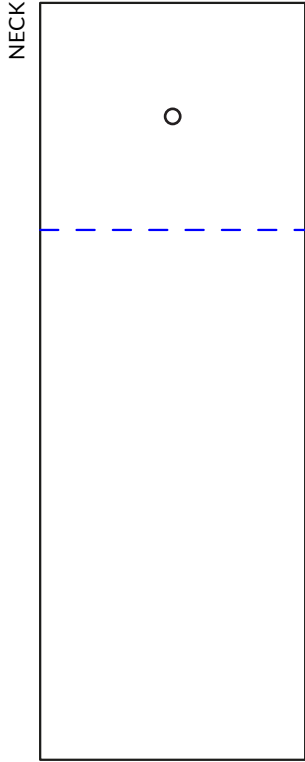
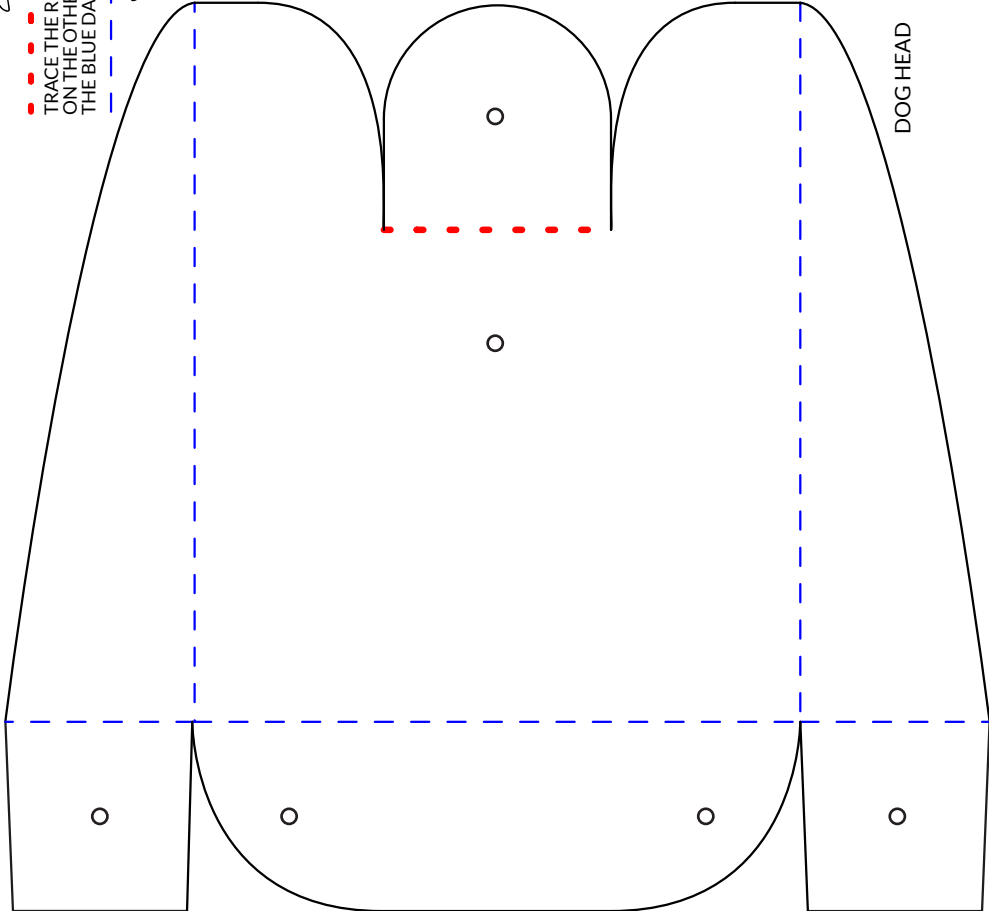


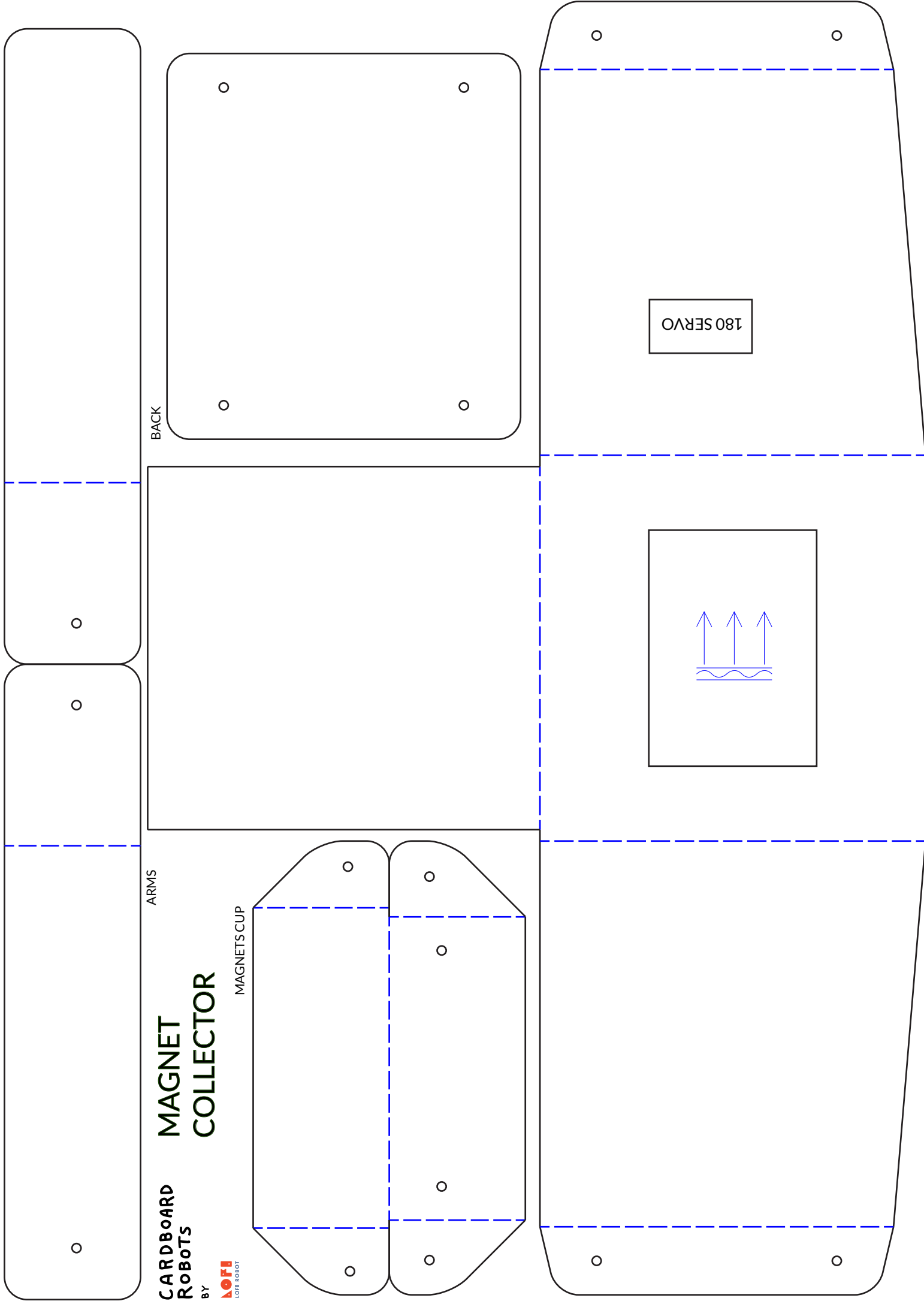
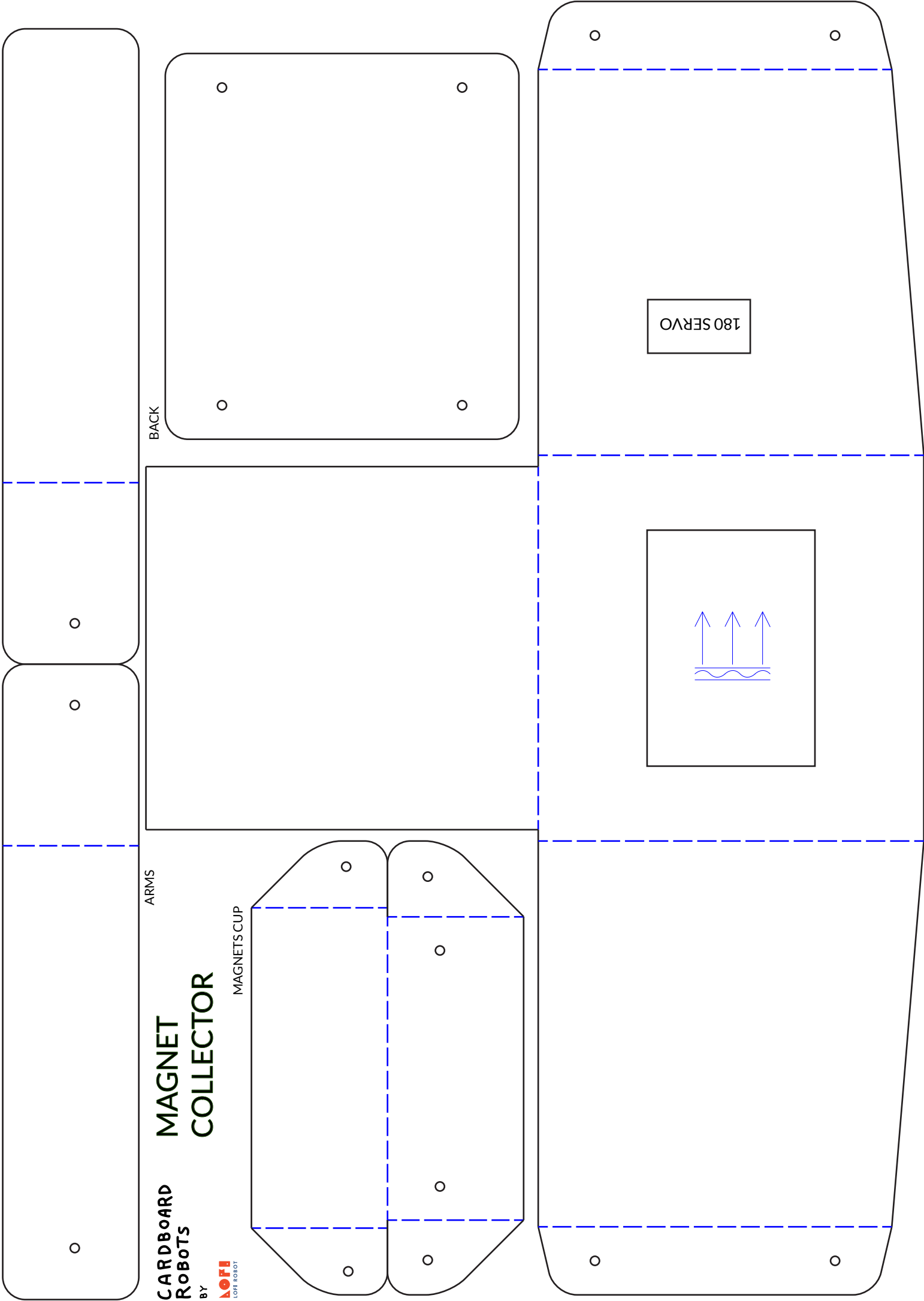
ROBOT DOG

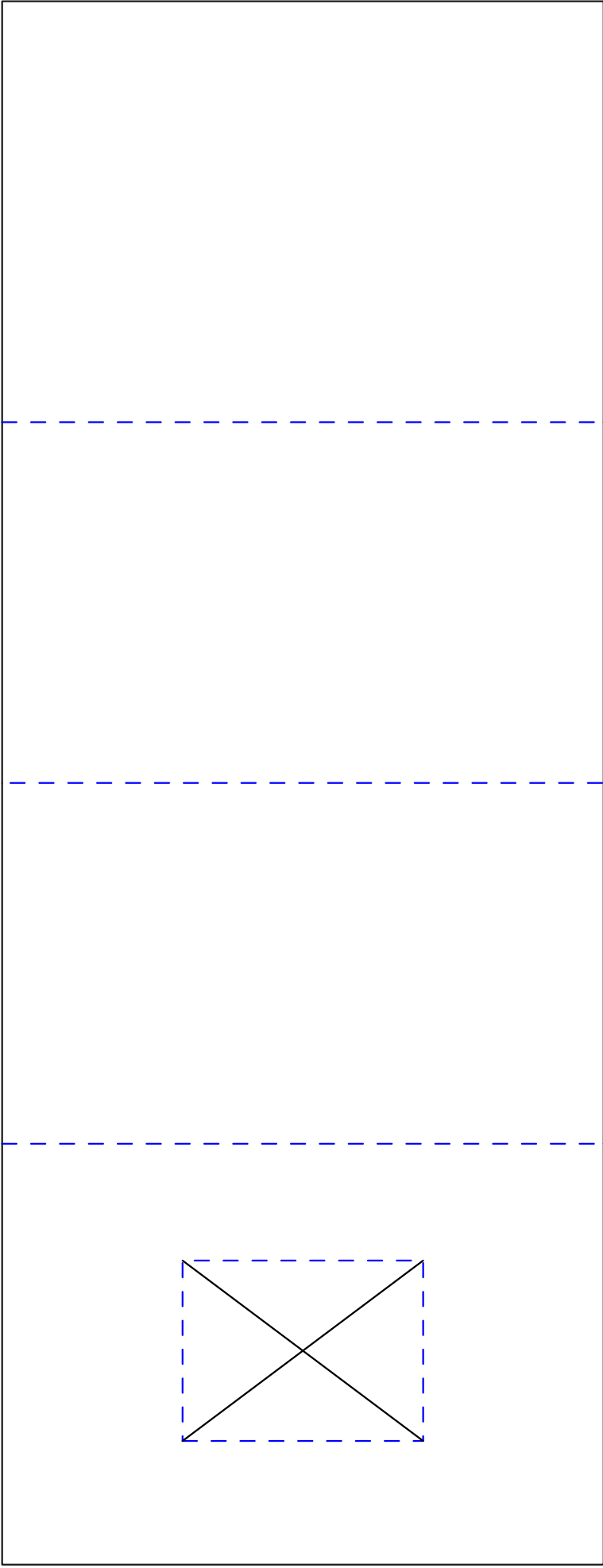
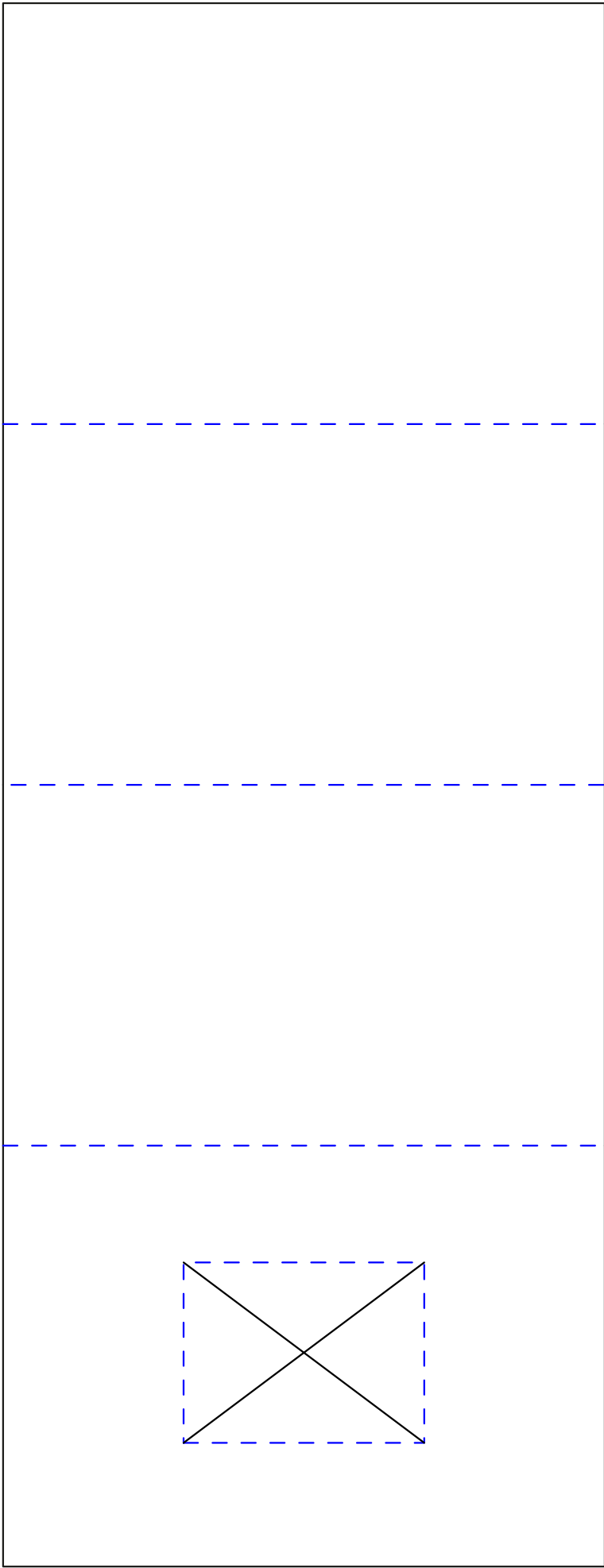
PART 1/2



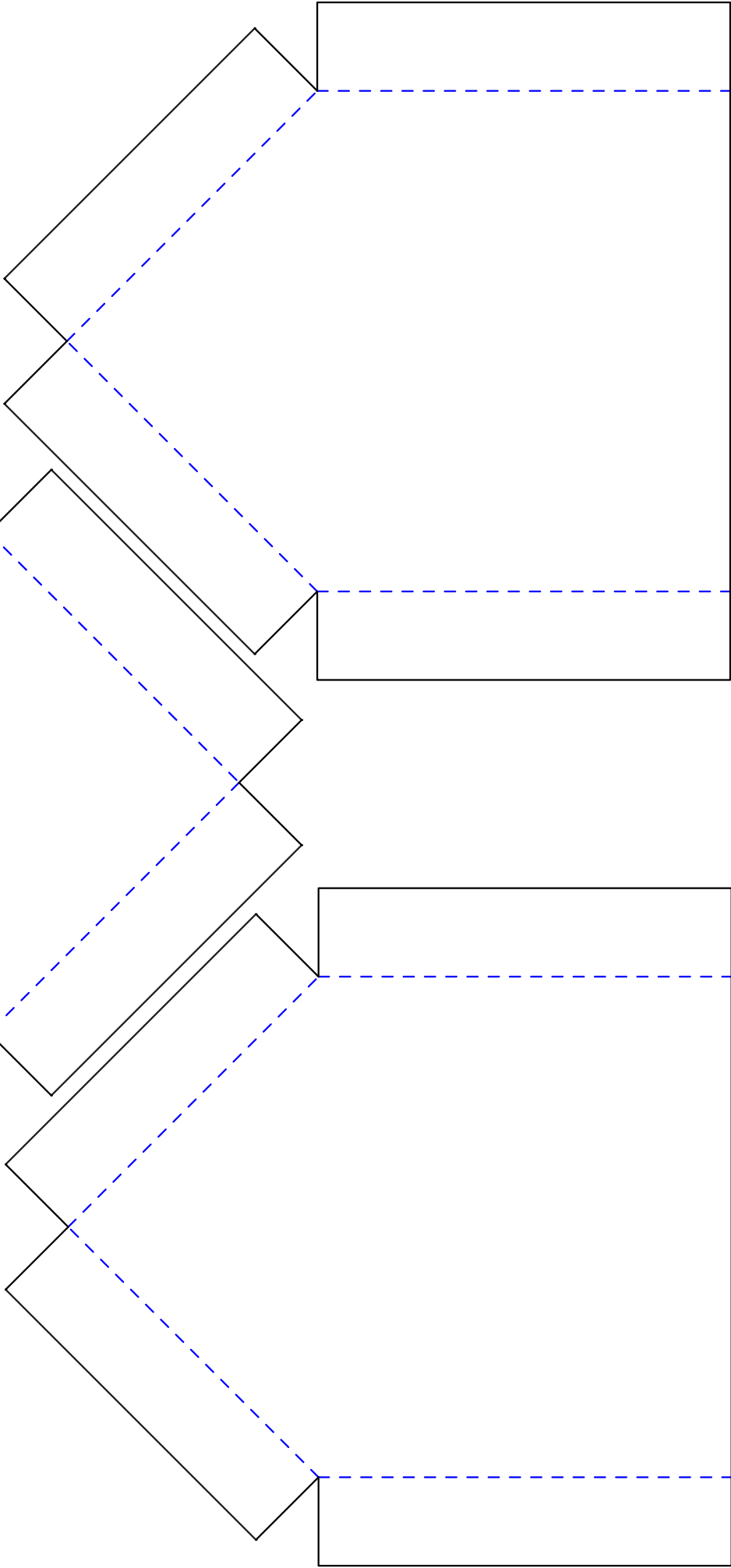
TRACE THE RED DOTTED LINES
ON THE OTHER SIDE THAN
THE BLUE DASHED LINES







3 PAPER WINDOWS (ONE SPARE)



NEOPIXEL HOUSE