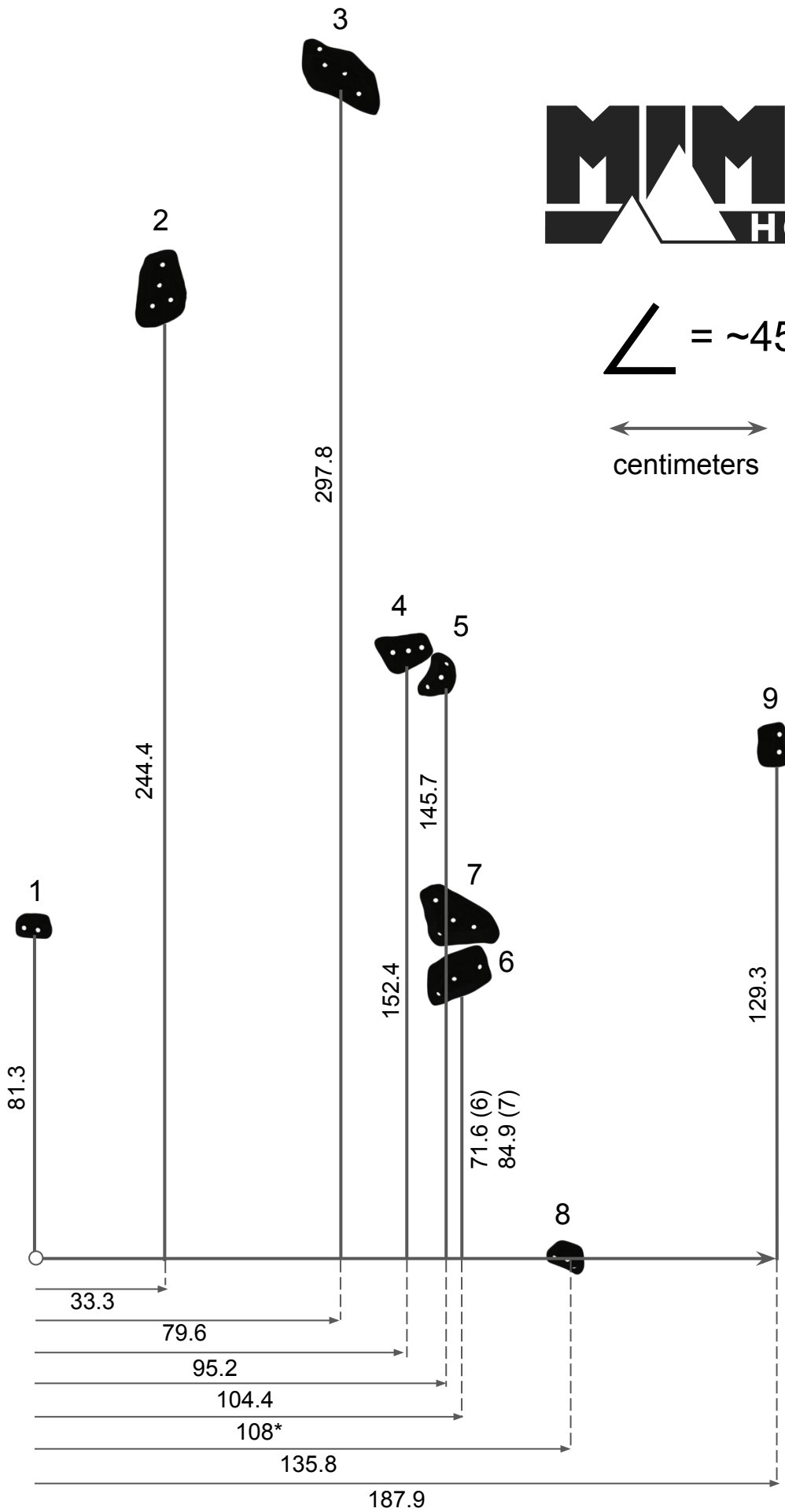


# MIMIC HOLDS

$\angle = \sim 45^\circ$

centimeters

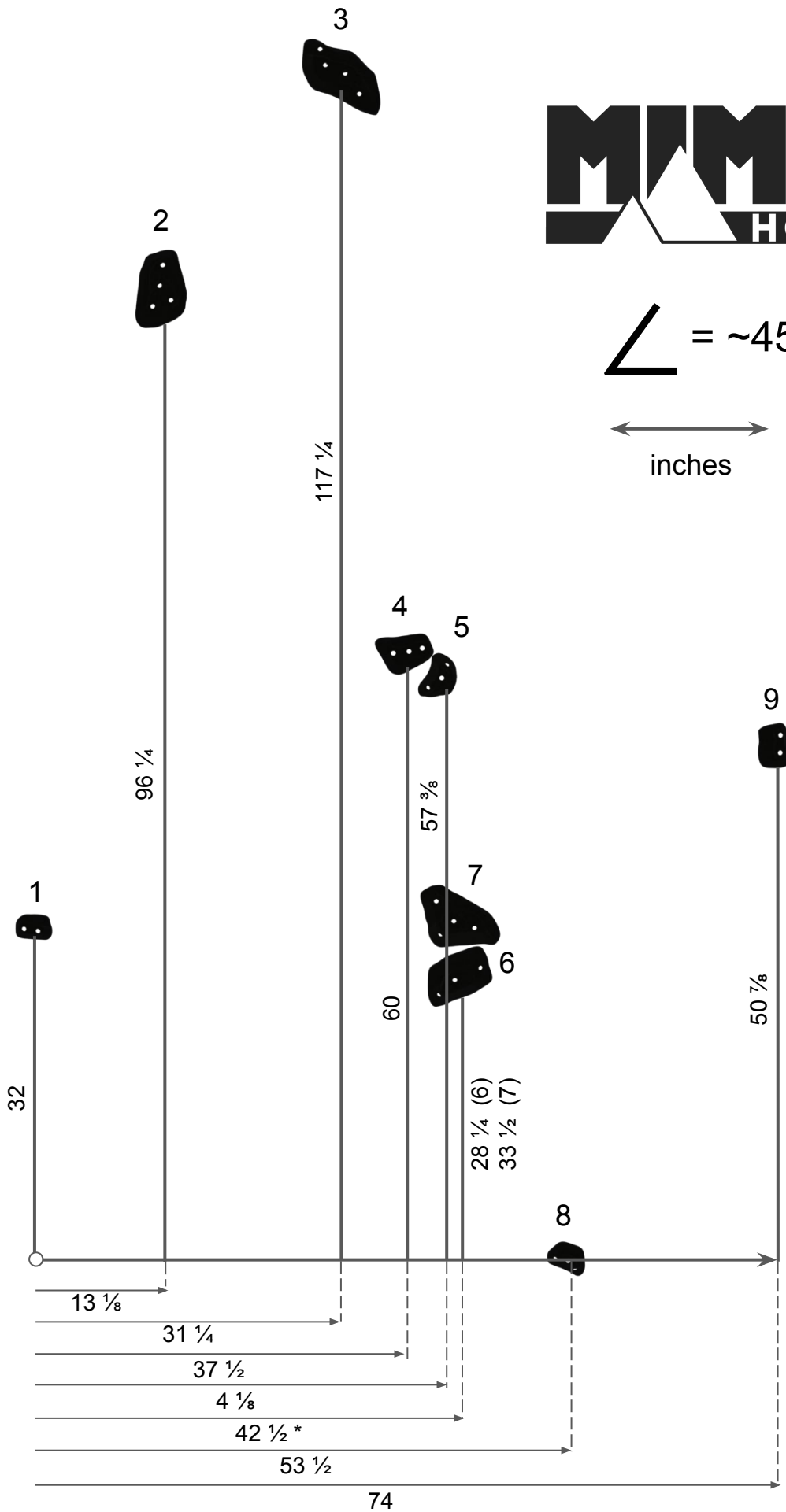


\*Holds 6 & 7 share the same horizontal mark (108 cm)



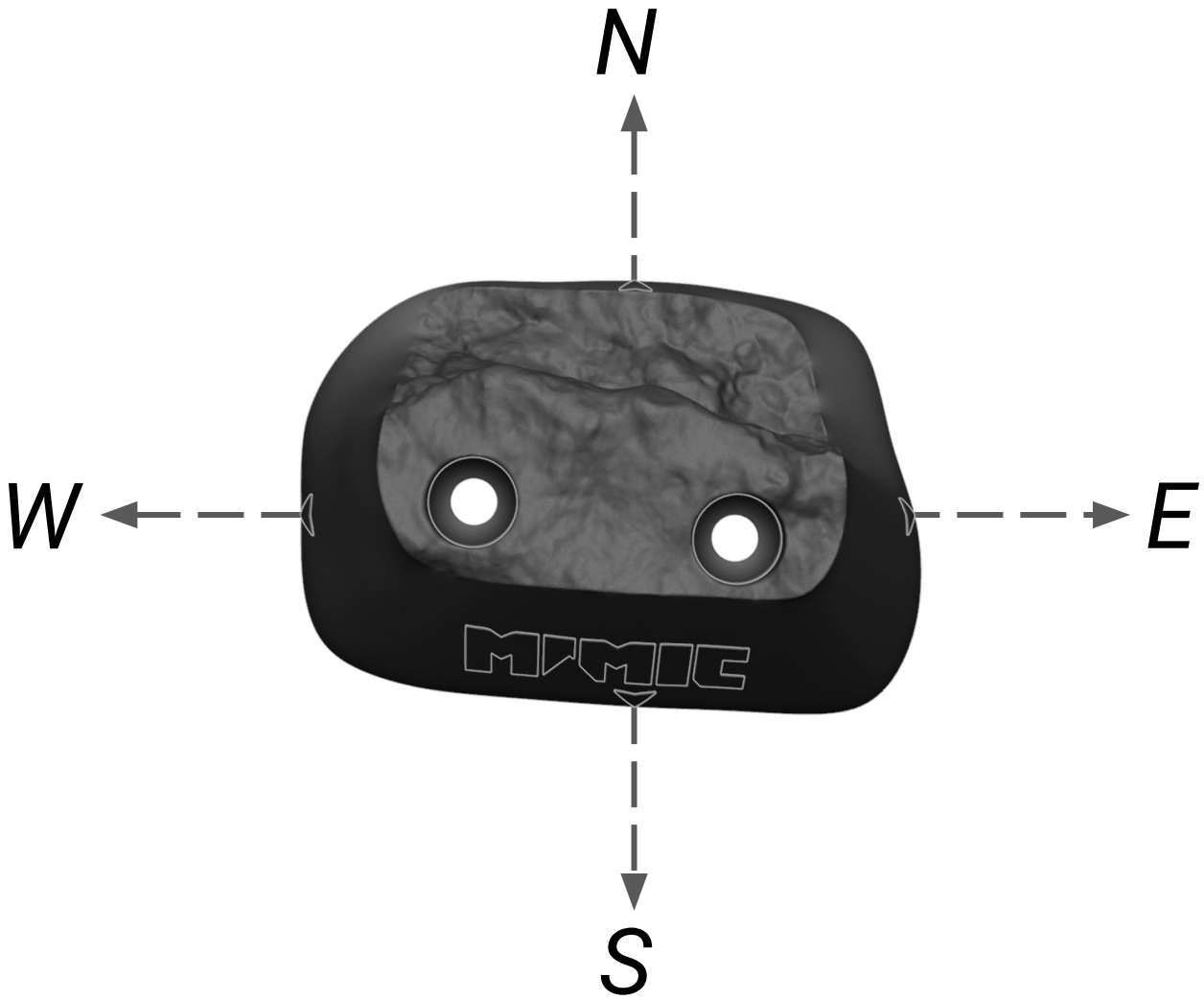
$\angle = \sim 45^\circ$

inches

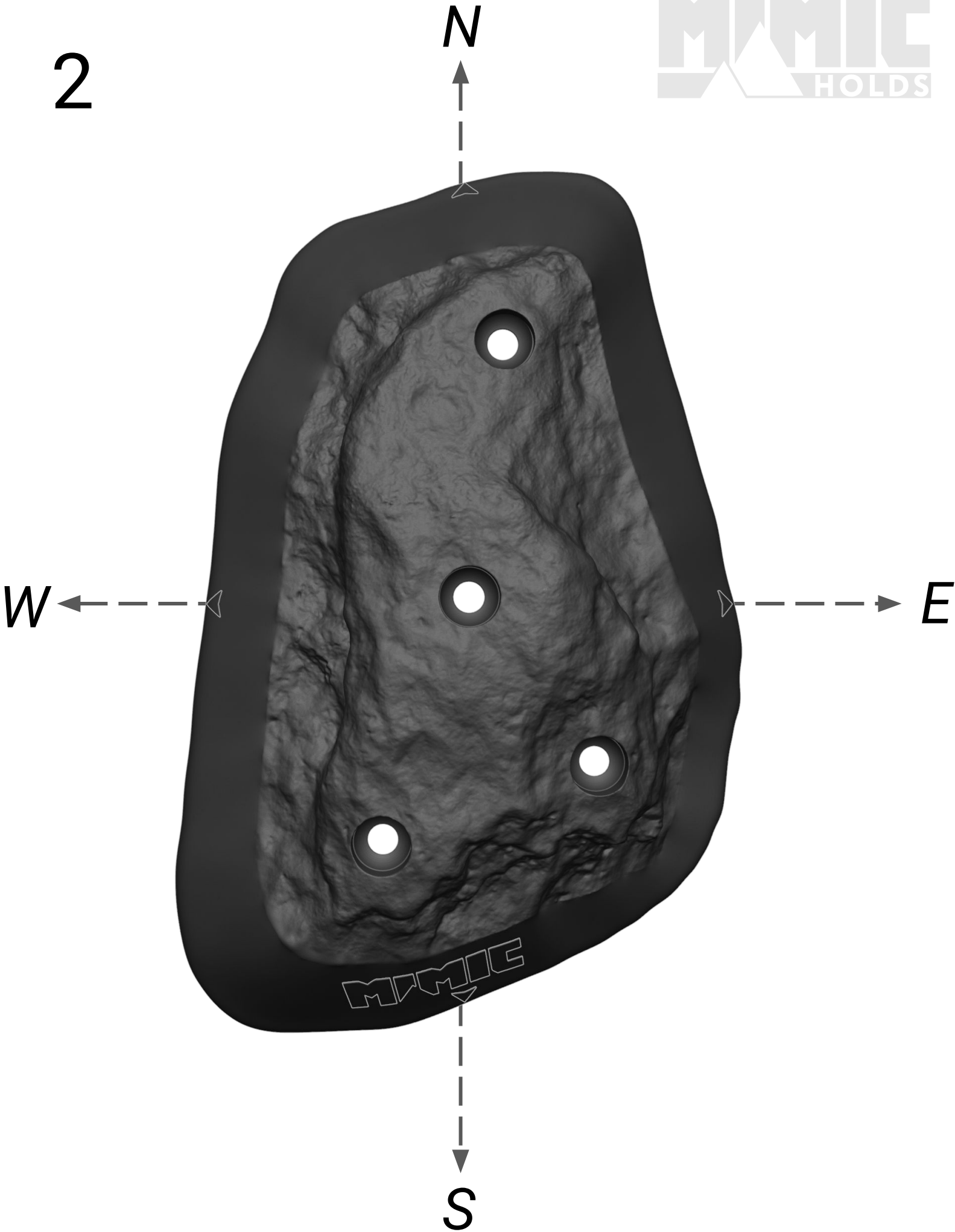


\*Holds 6 & 7 share the same horizontal mark (42.5 in)

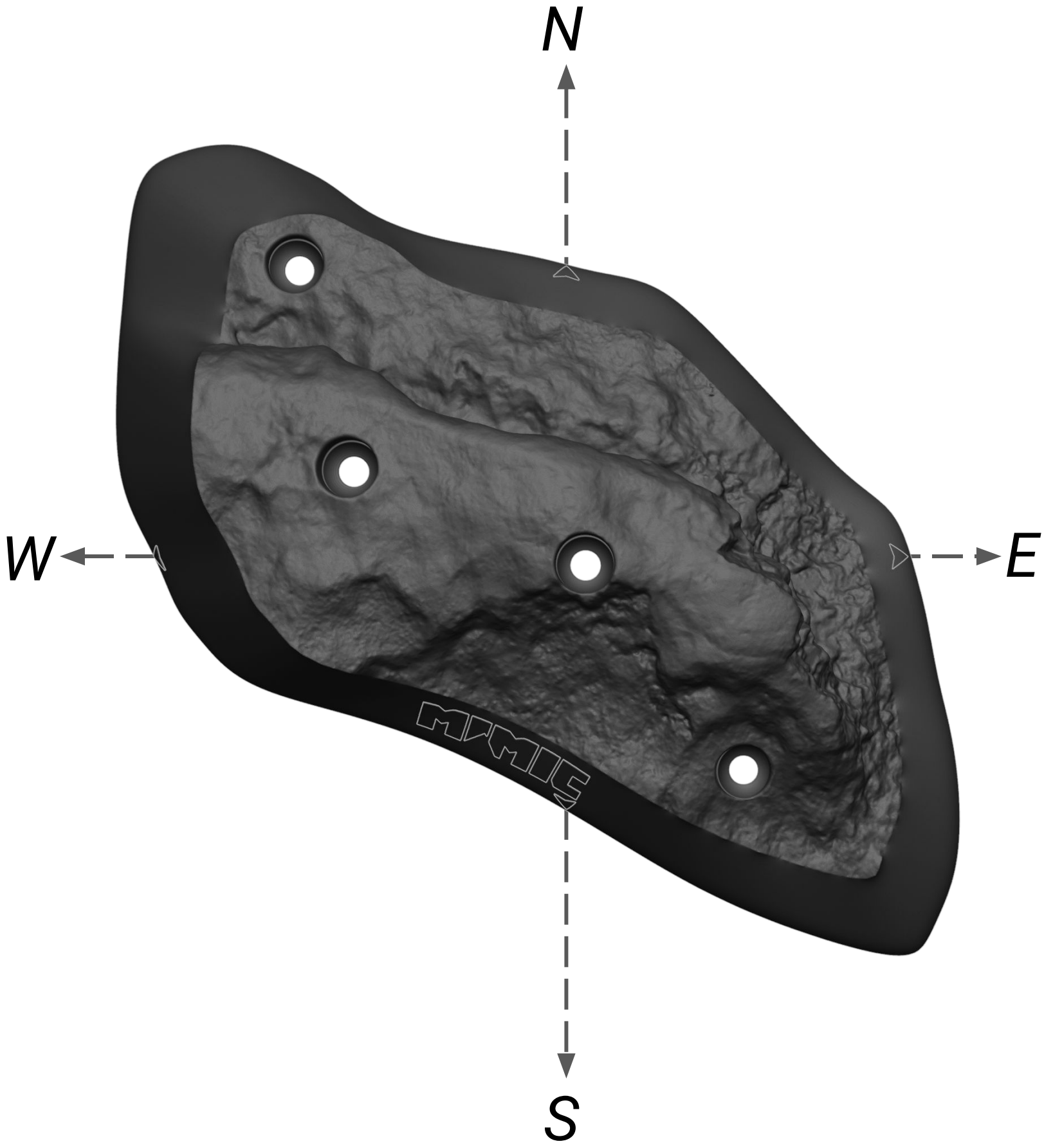
1



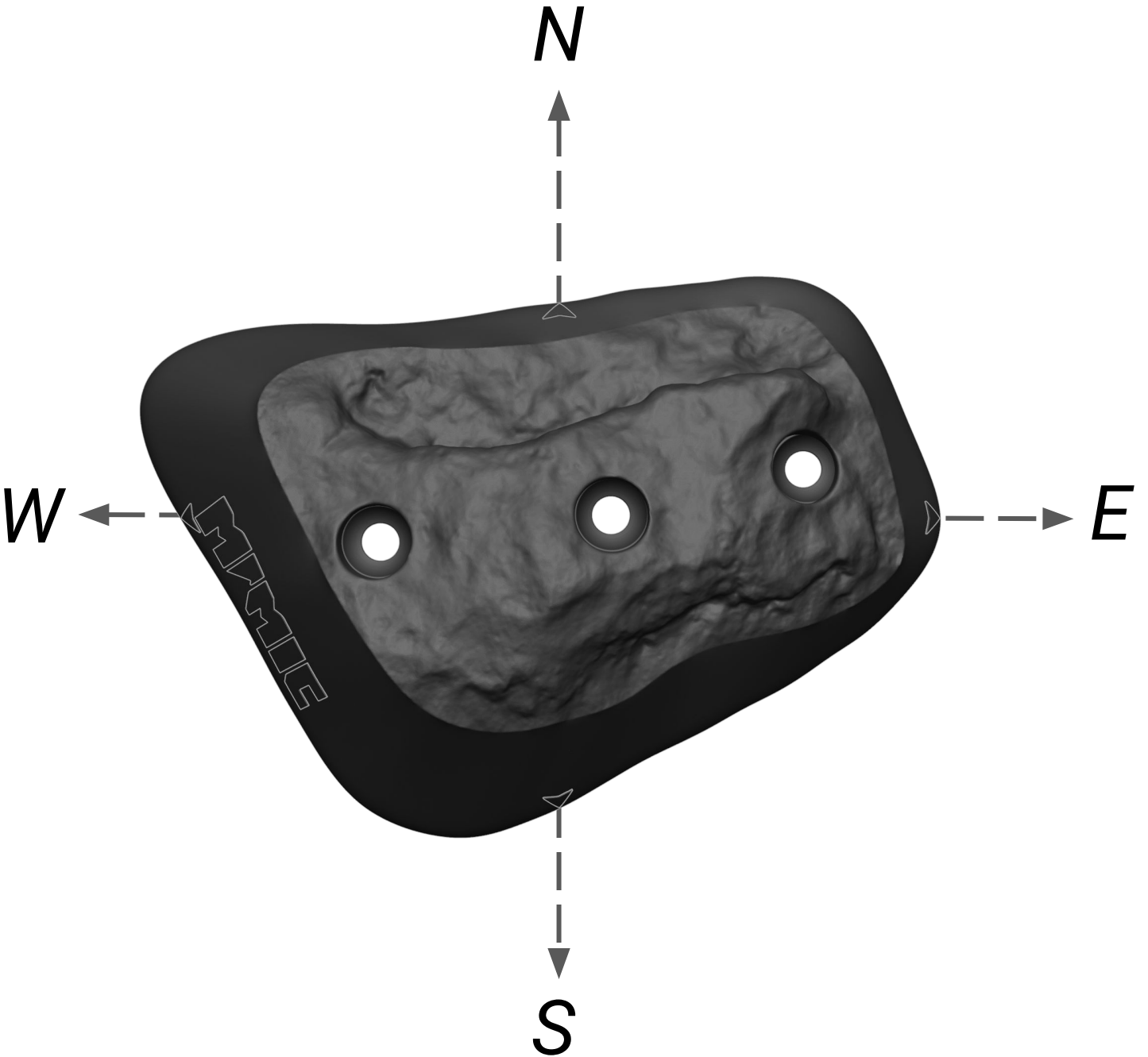
2



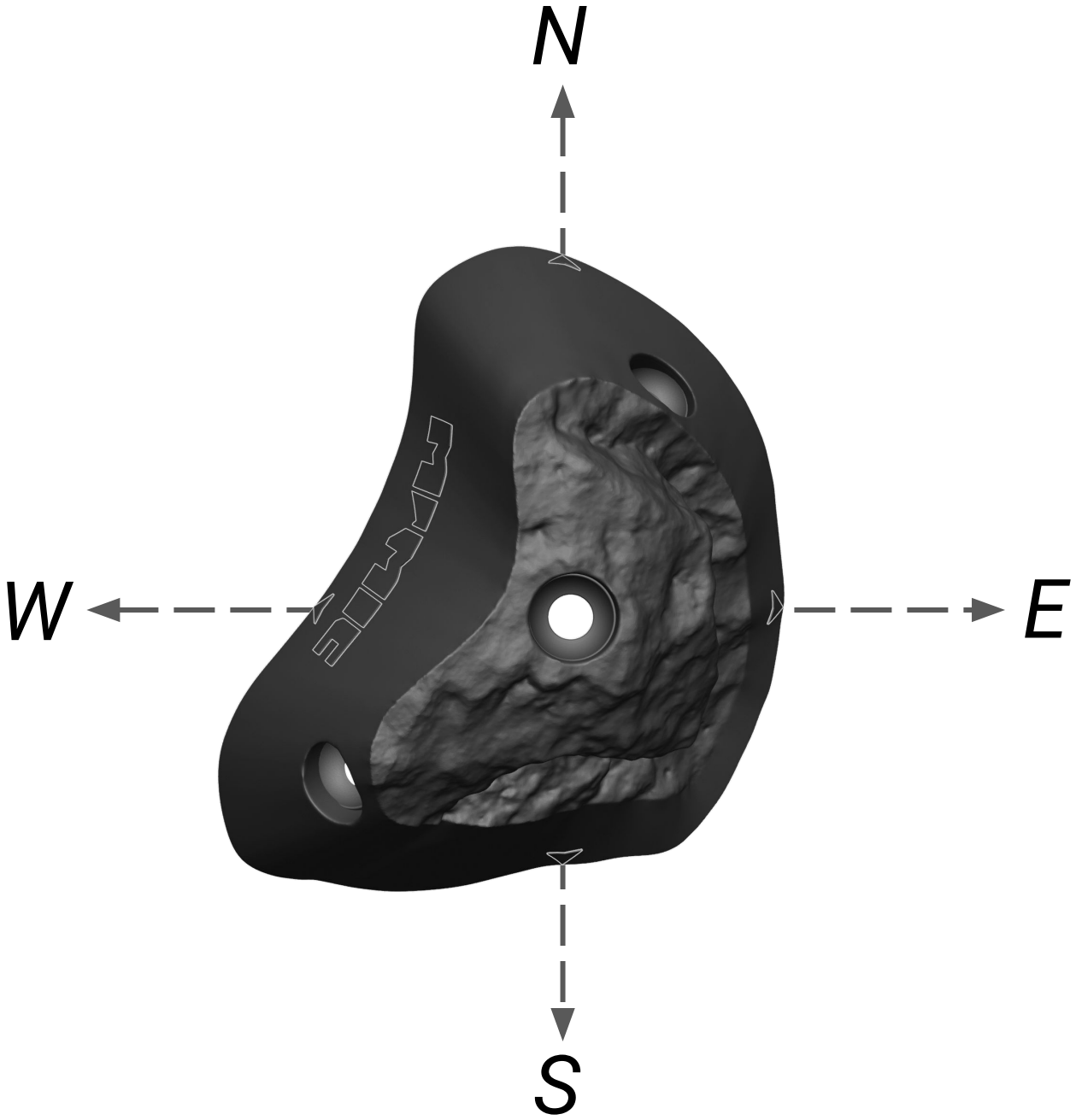
3



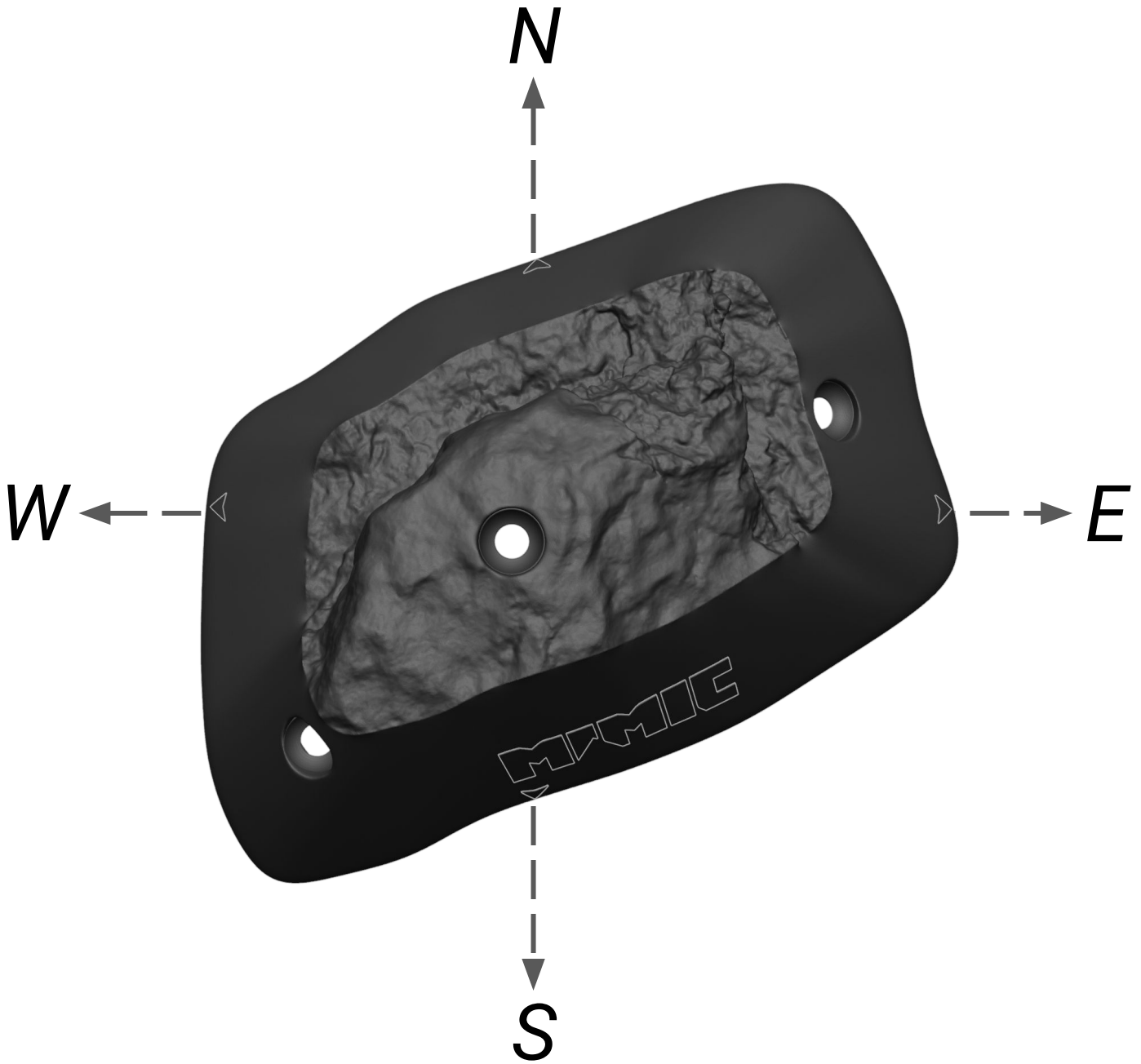
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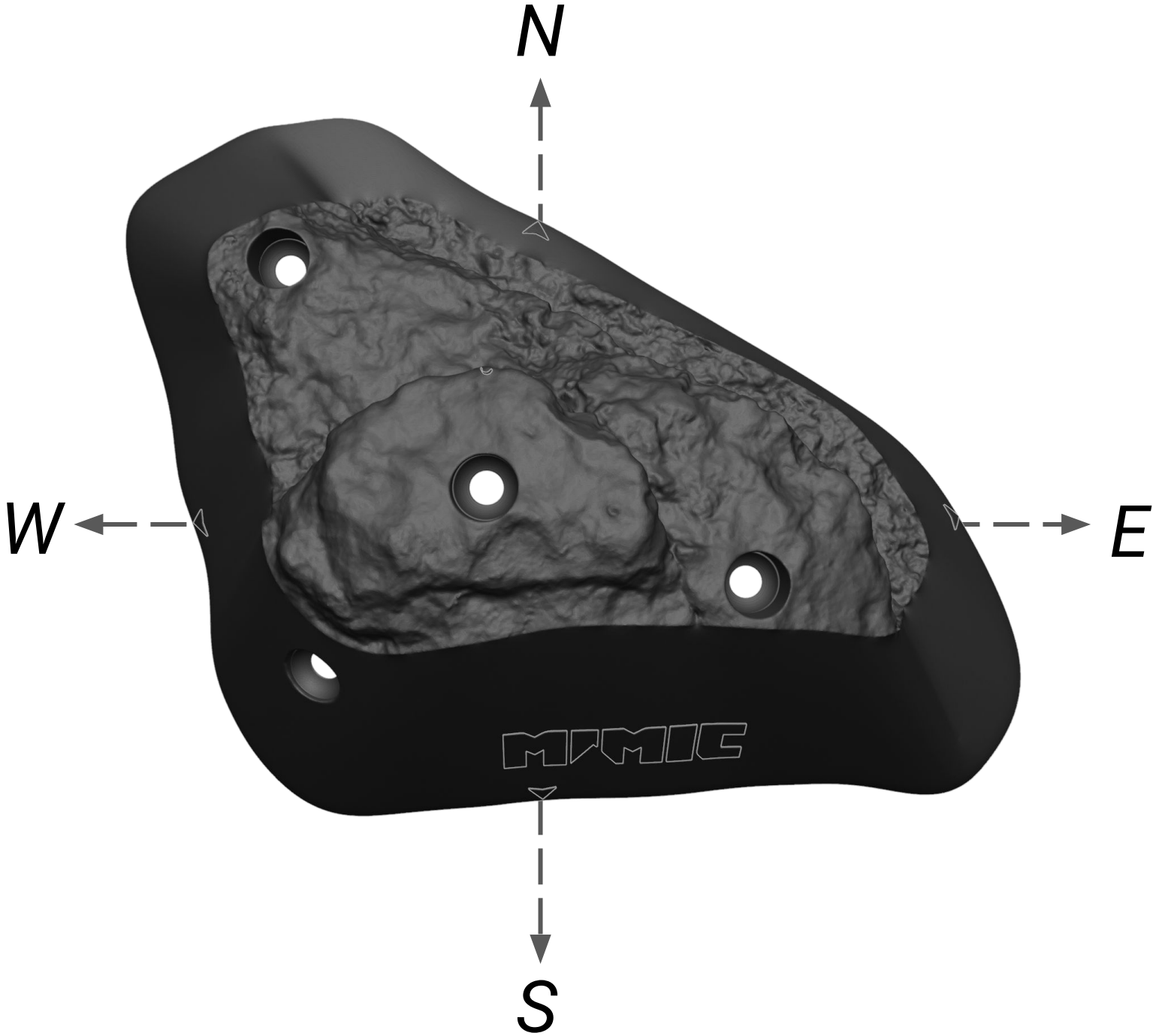
5



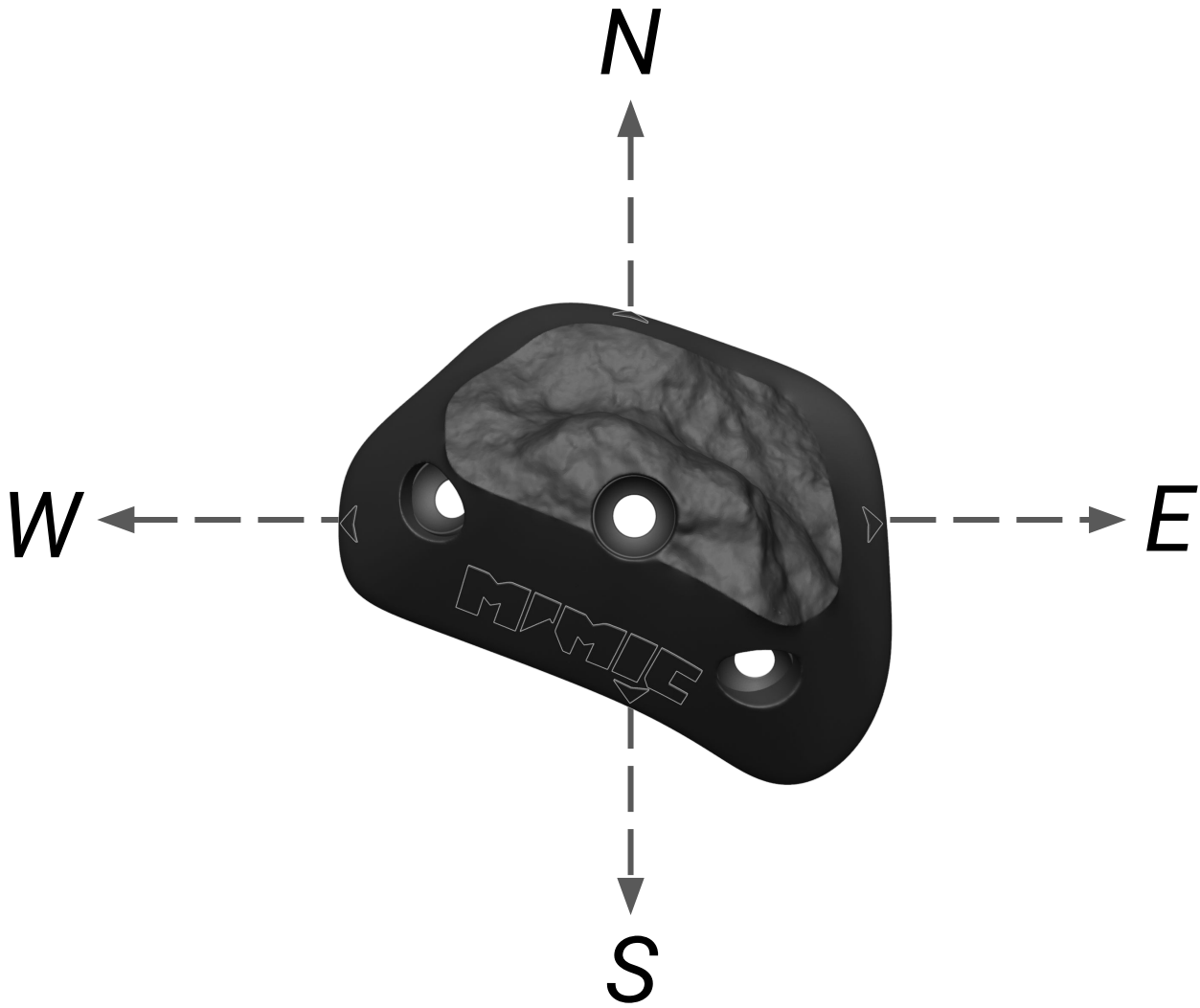
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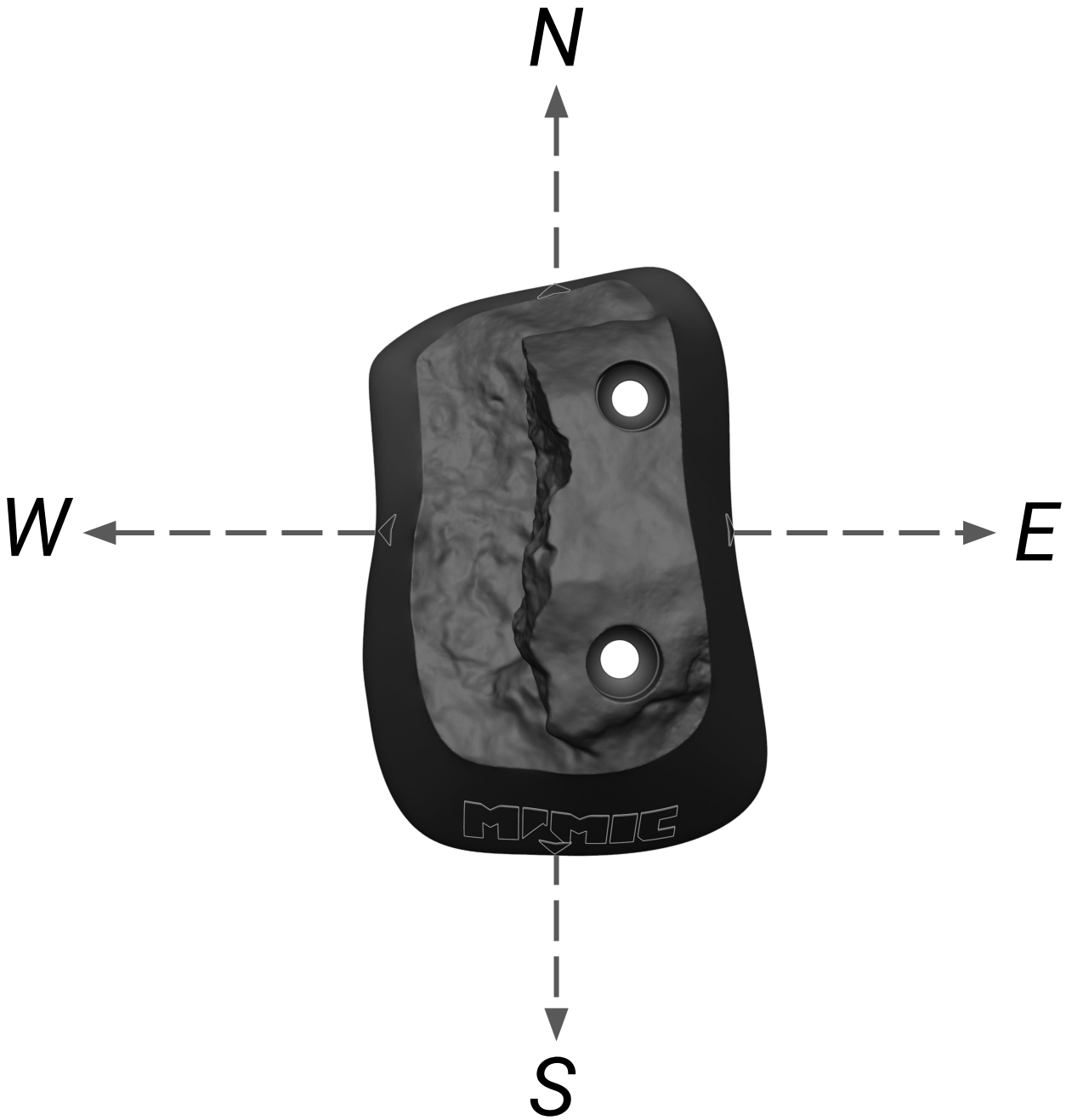
7



8



9





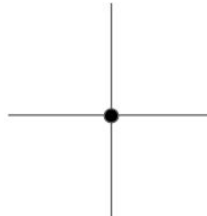
# Lucid Dreaming Simulator

## Materials Needed:

- MIMIC Lucid Dreaming Set
- Measuring Tape
- Bubble Level or laser level
- Pencil (or chalk)

## Instructions

1. Choose the location for hold 1 and use a measuring tape, bubble level, pencil, and map on the previous page to mark the positions (1-9) of the holds.
  - Use a level to make sure that the horizontal and vertical measurements are square to the floor/gravity.
2. At each of the points (1-9) you marked on the wall, use a pencil and level to draw crosshairs slightly bigger than the hold being placed.



3. While referencing the N/S/E/W orientation pictures on the next pages, place the holds so that the arrows on the holds line up with the crosshairs and screw into place.