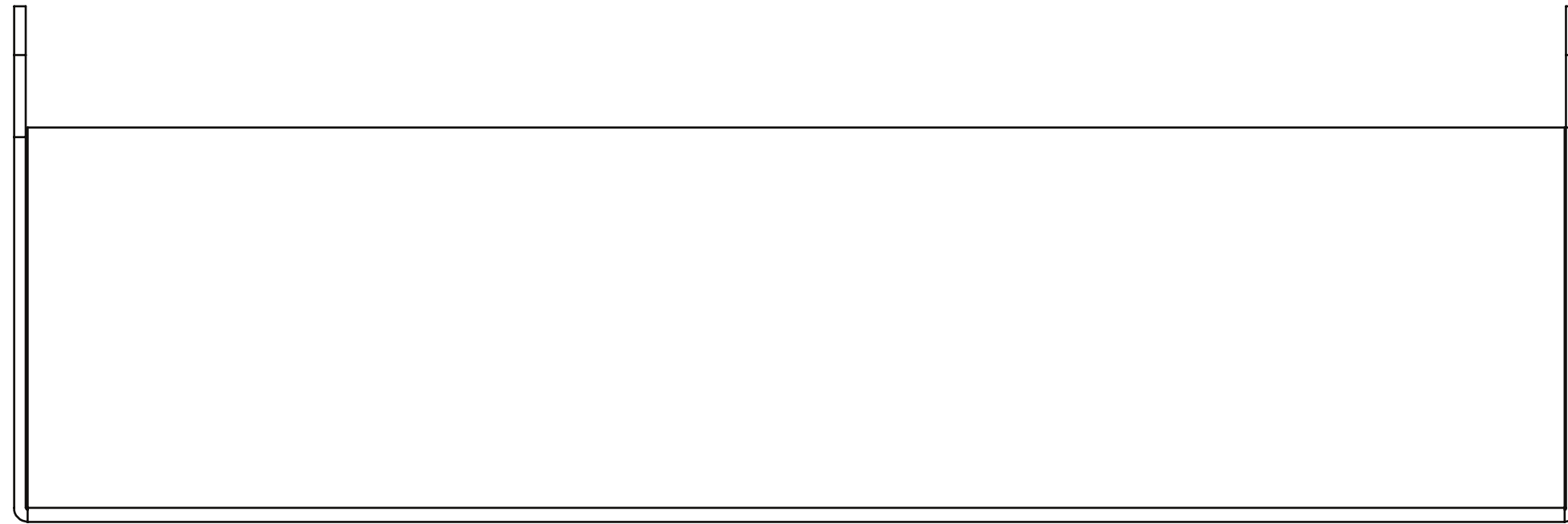# LulzBot Mini Laser Engraving Specs - v3

NOTE: Logos are centered without including "TM". "TM" hangs over the edge.
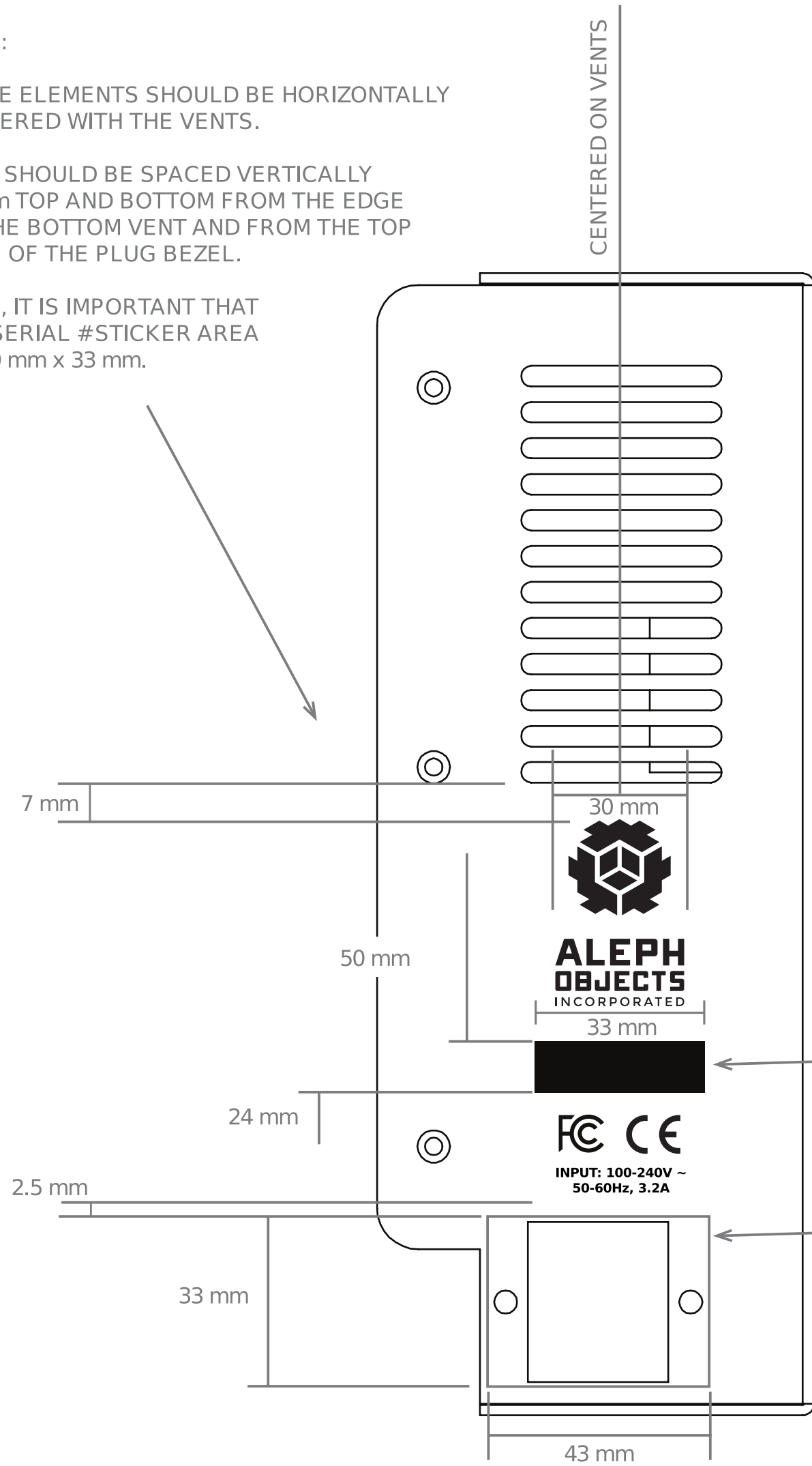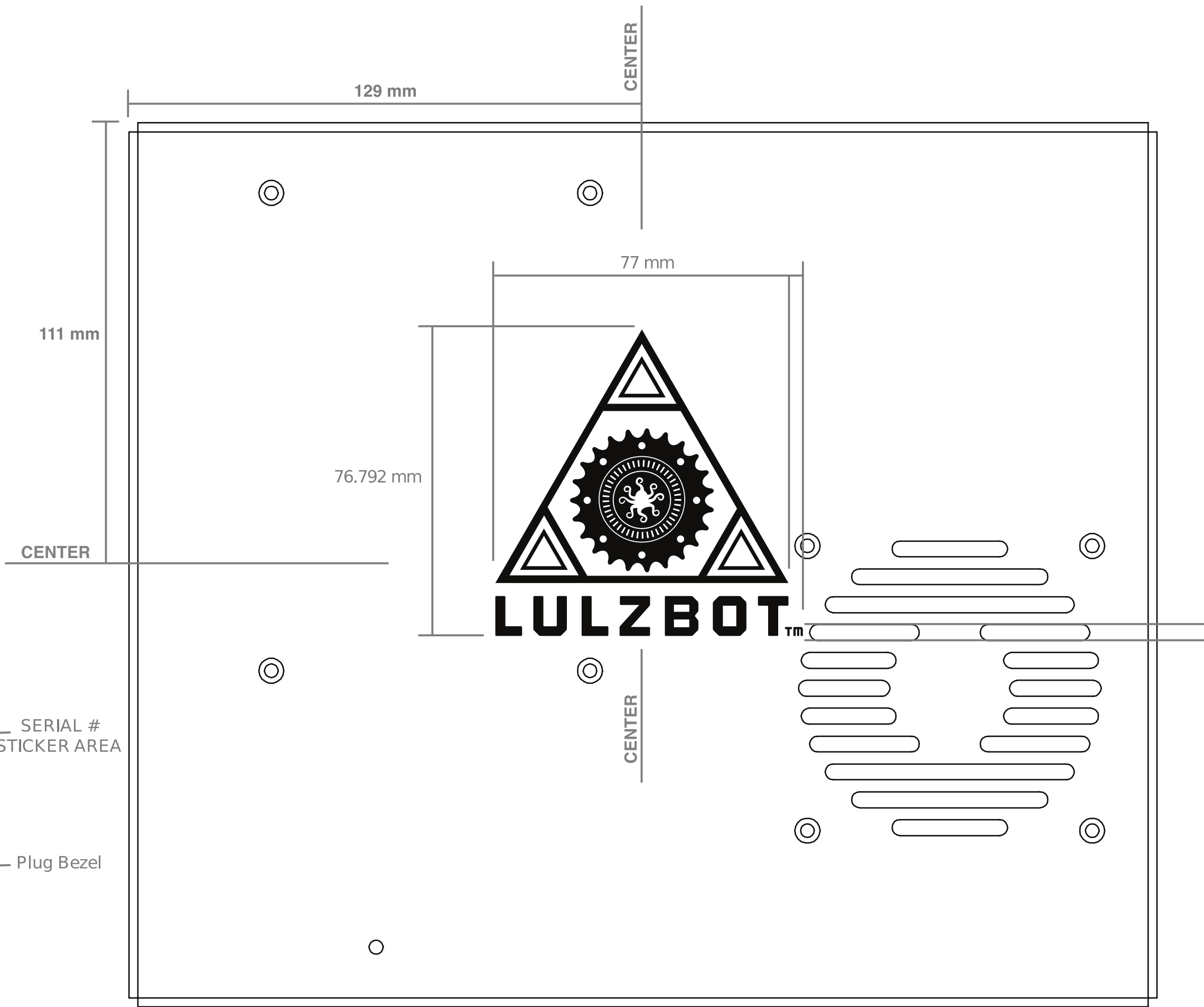
TOP

BACK

NOTE:

THESE ELEMENTS SHOULD BE HORIZONTALLY CENTERED WITH THE VENTS.

THEY SHOULD BE SPACED VERTICALLY 14 mm TOP AND BOTTOM FROM THE EDGE OF THE BOTTOM VENT AND FROM THE TOP EDGE OF THE PLUG BEZEL.

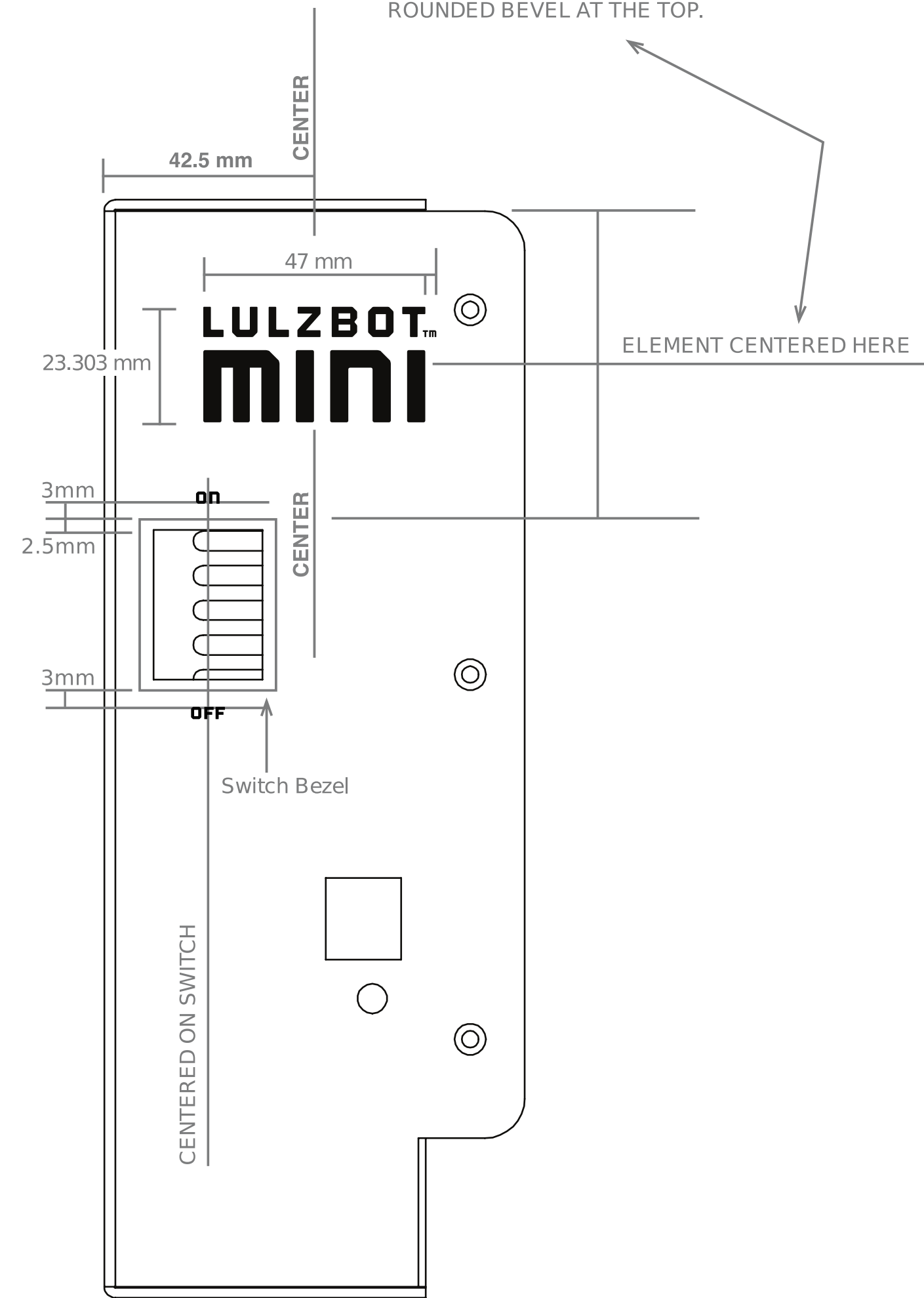ALSO, IT IS IMPORTANT THAT THE SERIAL #STICKER AREA BE 10 mm x 33 mm.

CENTERED ON VENTS

7 mm
30 mm
50 mm

ALEPH OBJECTS INCORPORATED

33 mm

SERIAL # STICKER AREA

24 mm

FC CE

INPUT: 100-240V ~ 50-60Hz, 3.2A

2.5 mm

33 mm

Plug Bezel

43 mm

SIDE

129 mm

CENTER

111 mm

77 mm

76.792 mm

CENTER

CENTER

LULZBOT™

FRONT

NOTE:

THIS ELEMENT SHOULD BE VERTICALLY CENTERED BETWEEN THE TOP EDGE OF THE SWITCH BEZEL AND THE TOP EDGE OF THE FACE EXCLUDING THE ROUNDED BEVEL AT THE TOP.

42.5 mm

CENTER

47 mm

LULZBOT™ **MINI**

23.303 mm

ELEMENT CENTERED HERE

3mm
2.5mm

ON

CENTER

3mm

OFF

Switch Bezel

CENTERED ON SWITCH