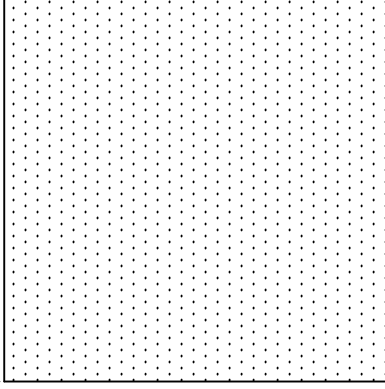
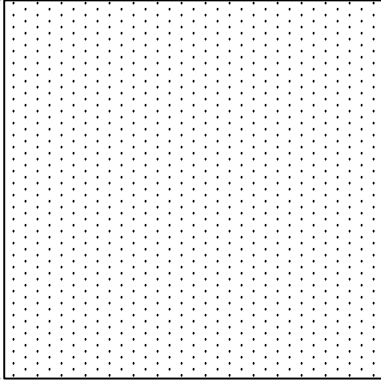


7.16 inch

Calibration Page

5 cm

2 inch



10.5 inch

26.7 cm

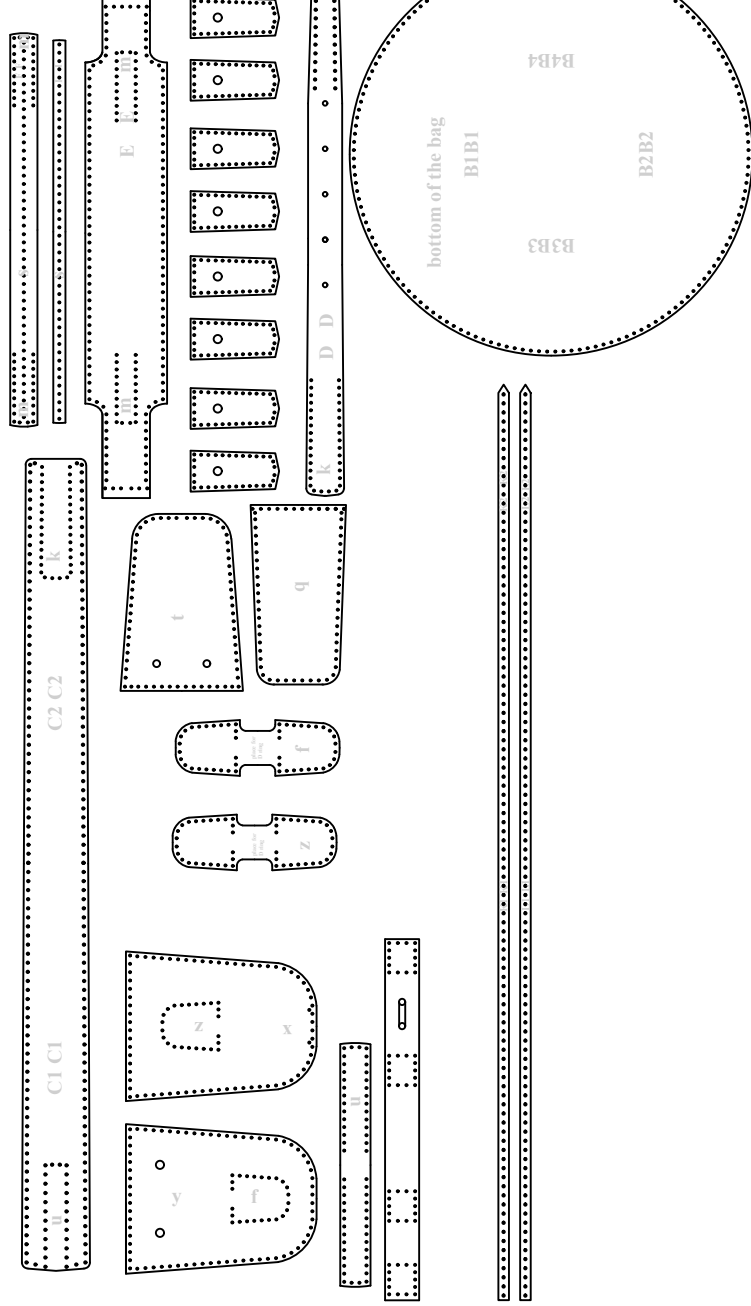
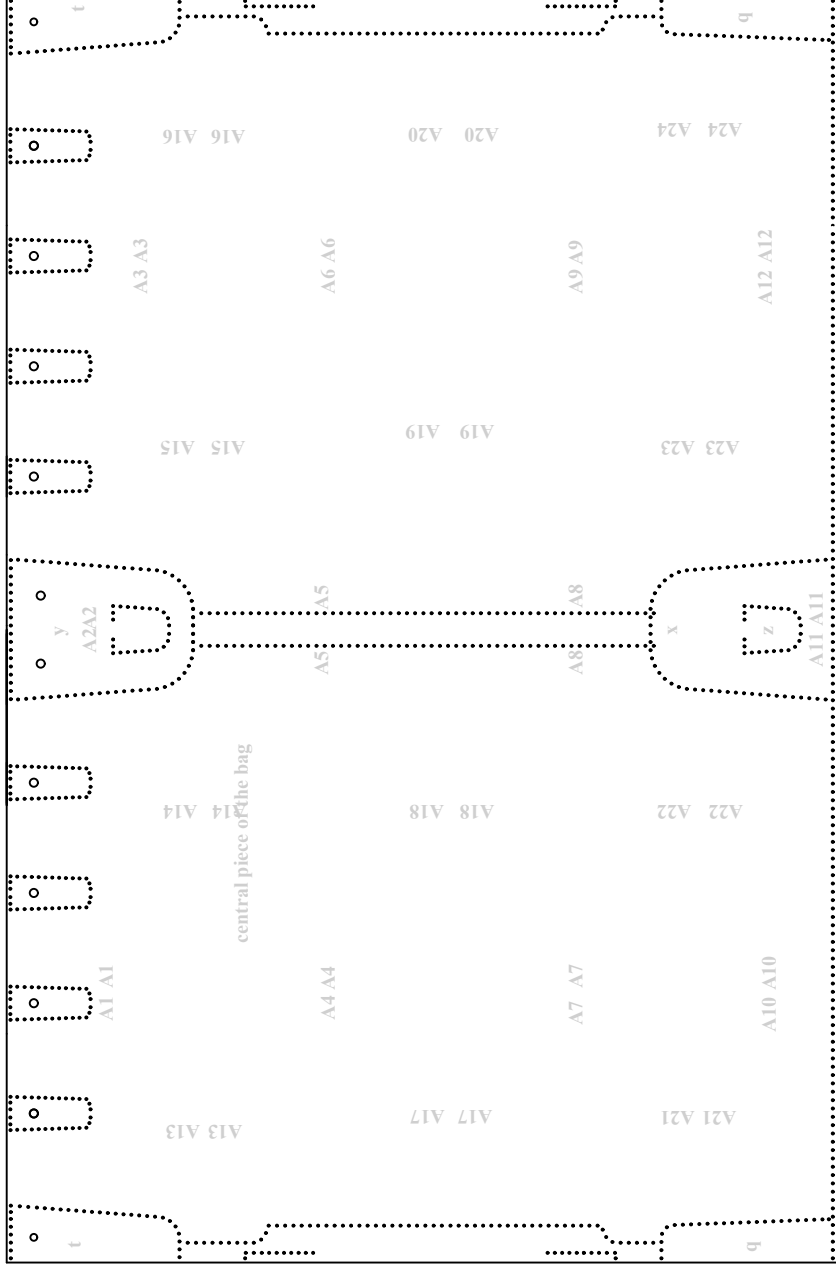
Legend

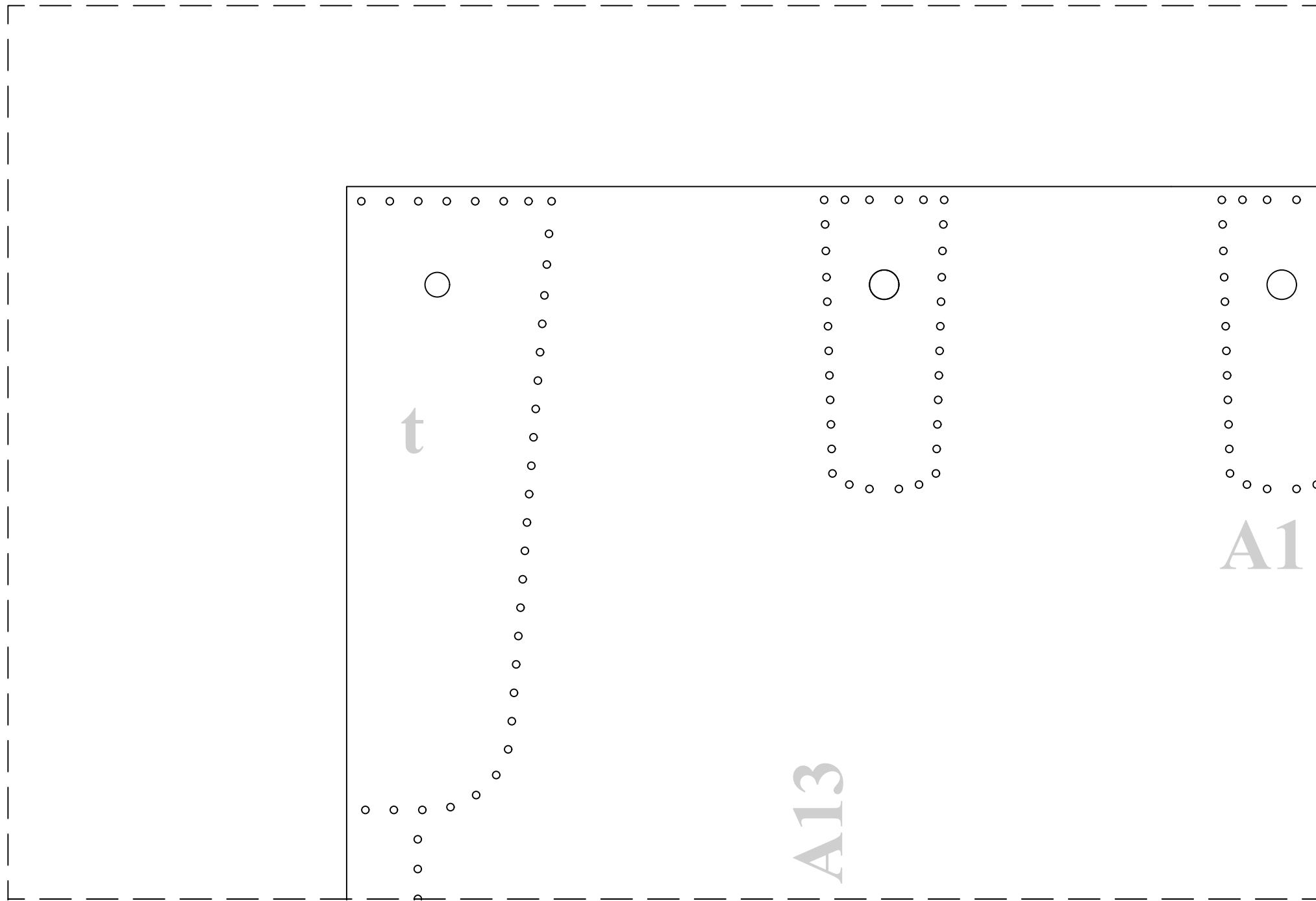
join line, for the parts bigger then a a4 or letter paper
also edge line to compensate for the printer edge margin

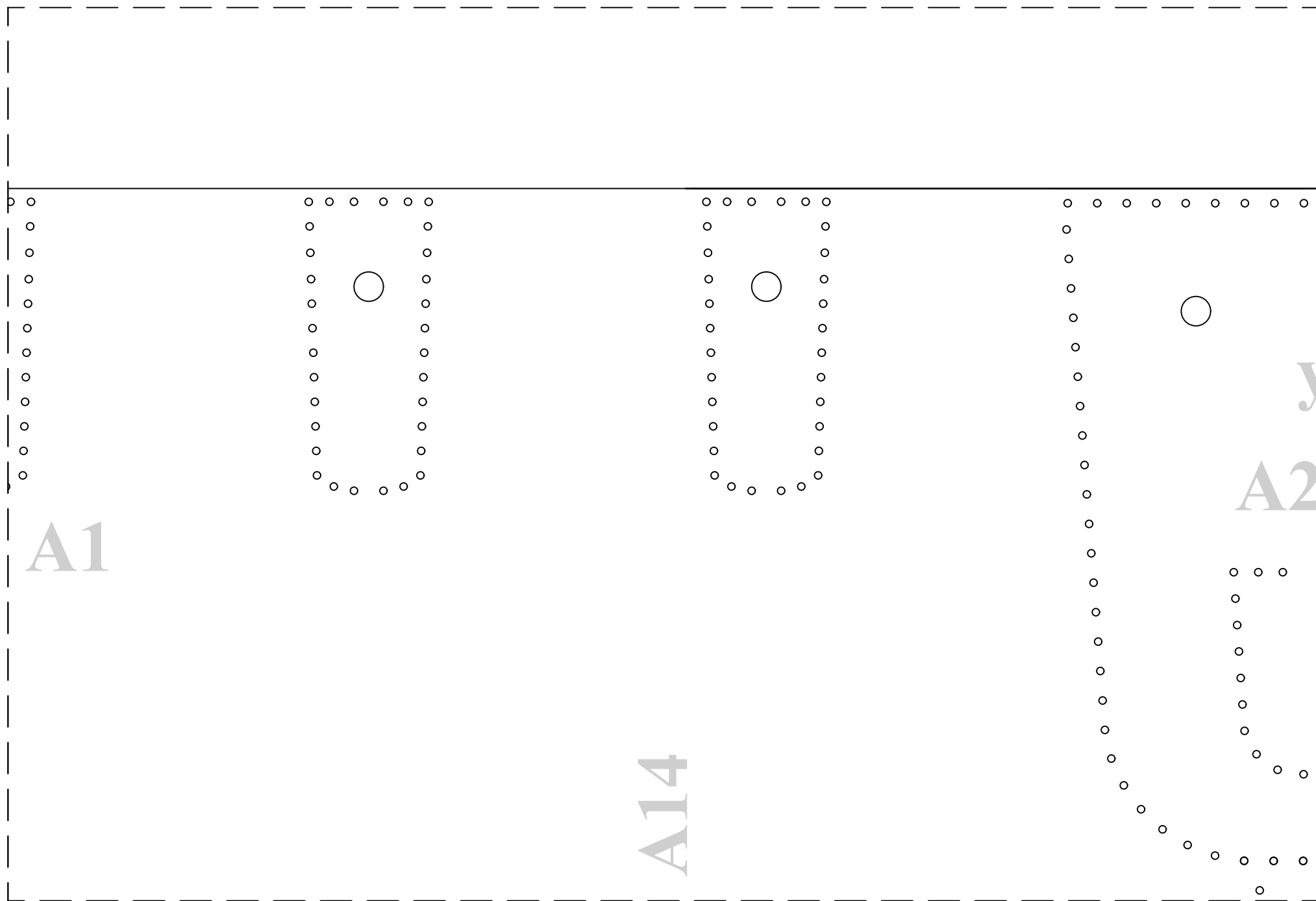
this is the contour of the parts

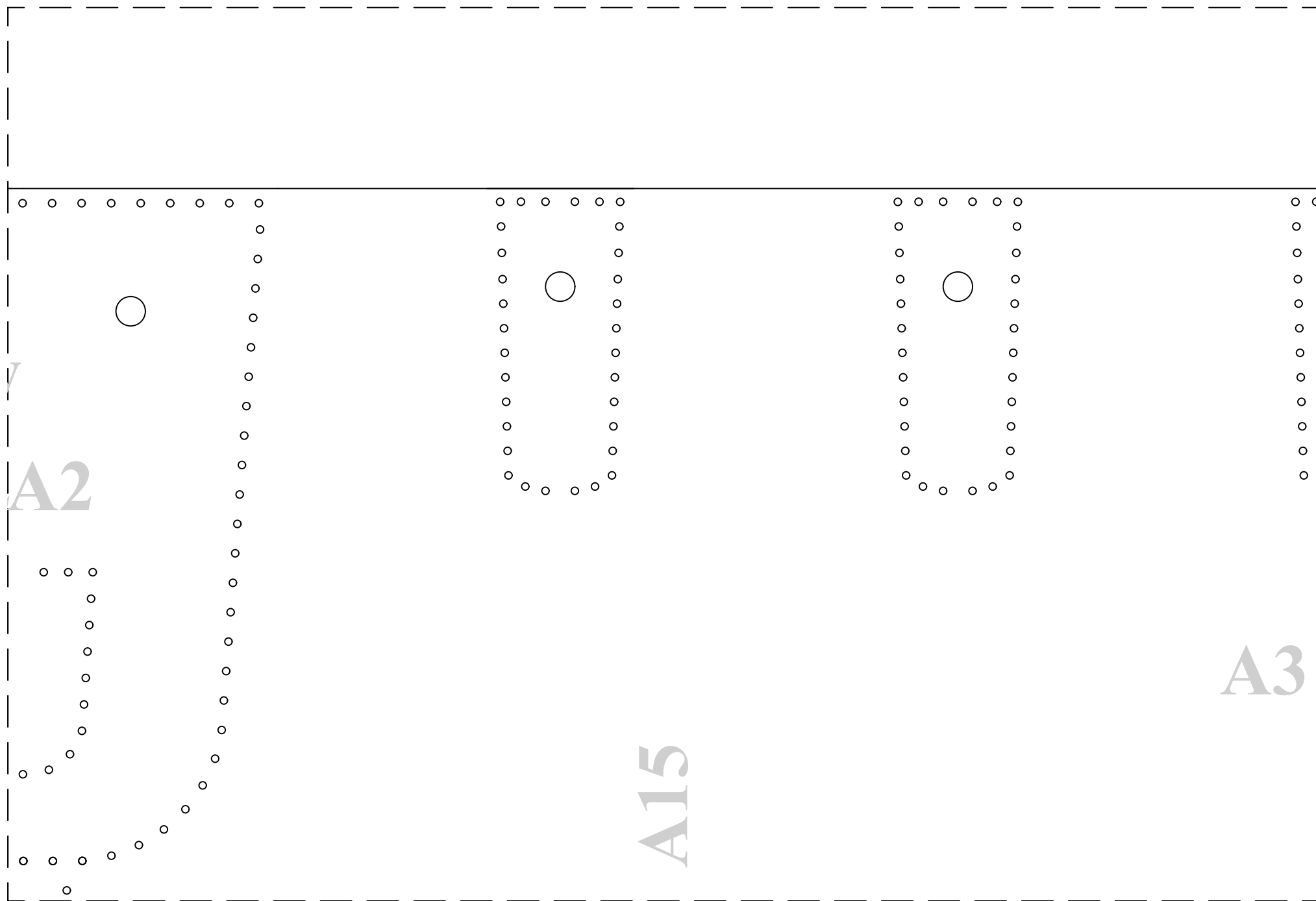
18.2 cm

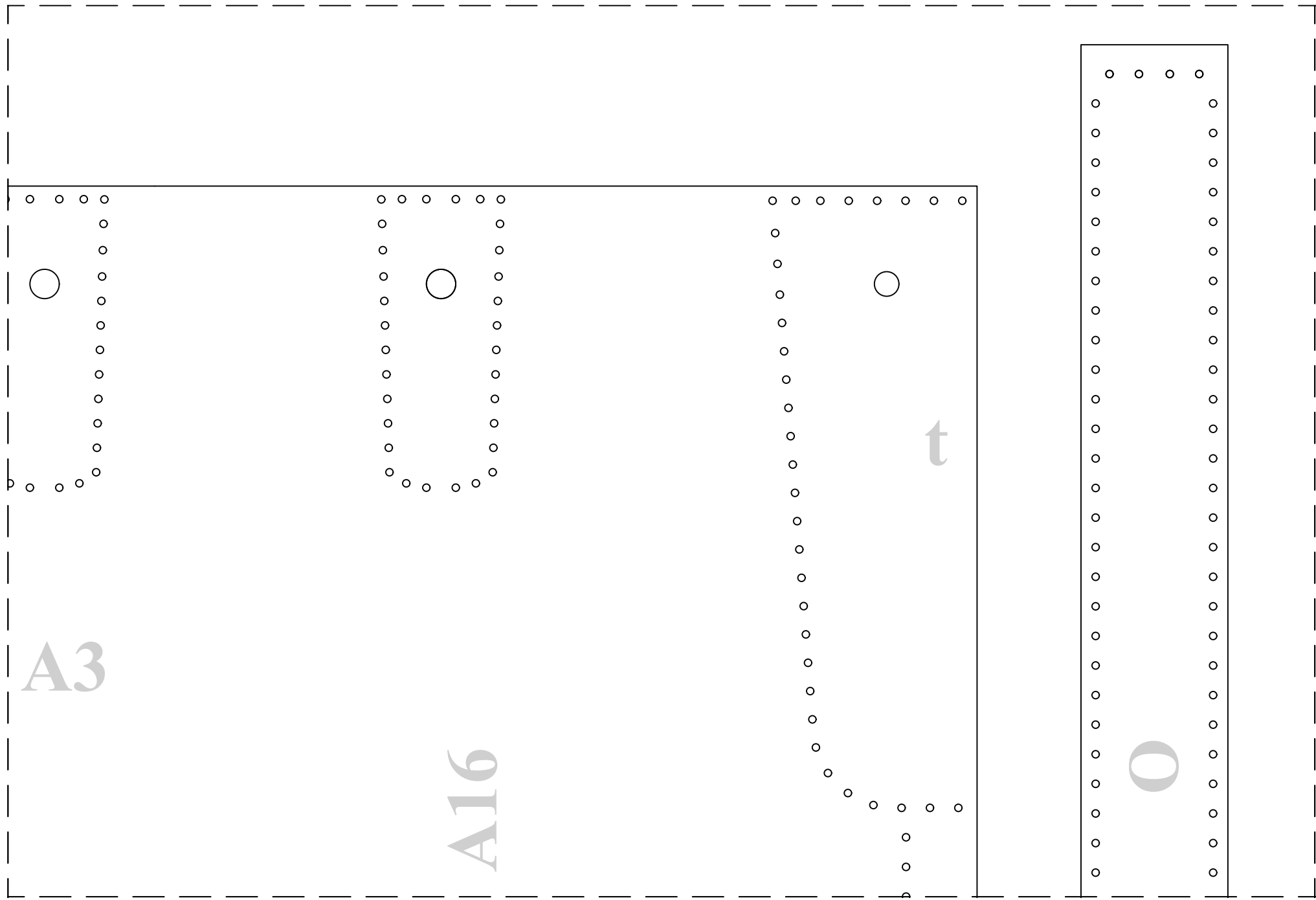
ASSEMBLY INSTRUCTIONS







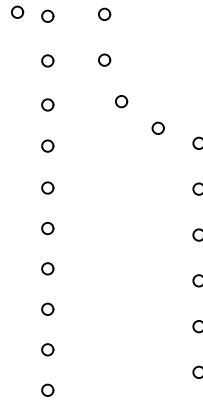




A13

A17

A4



central
piece of
the bag

A18

A14

A4

A5



A5

A15

A6

A19

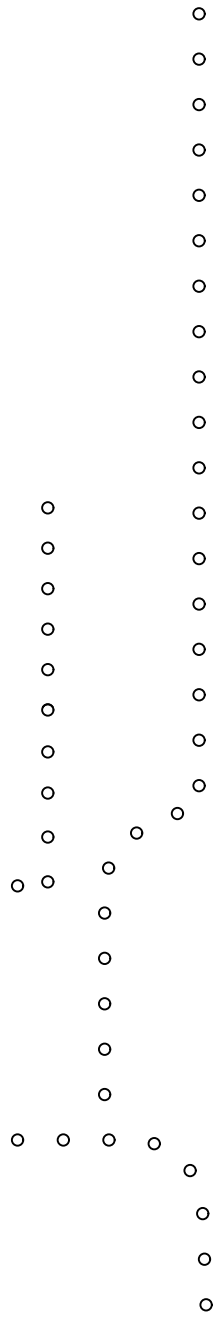
A technical diagram of a rectangular frame with dashed lines. The frame is labeled "A6" on the left and "A20" on the right. Inside the frame, there are two vertical columns of small circles. The left column is labeled "A16" and the right column is labeled "O". A solid line runs vertically through the center of the frame.

The diagram shows a rectangular frame defined by dashed lines. Inside the frame, there are four labels: 'A6' on the left, 'A16' on the right, 'A20' at the bottom, and 'O' at the top. A central vertical line runs through the middle of the frame. The frame is filled with a grid of small circles, with a larger circle in the center. The circles are arranged in a pattern that suggests a grid, with some circles missing or faded in certain areas.

A21

A17

A7

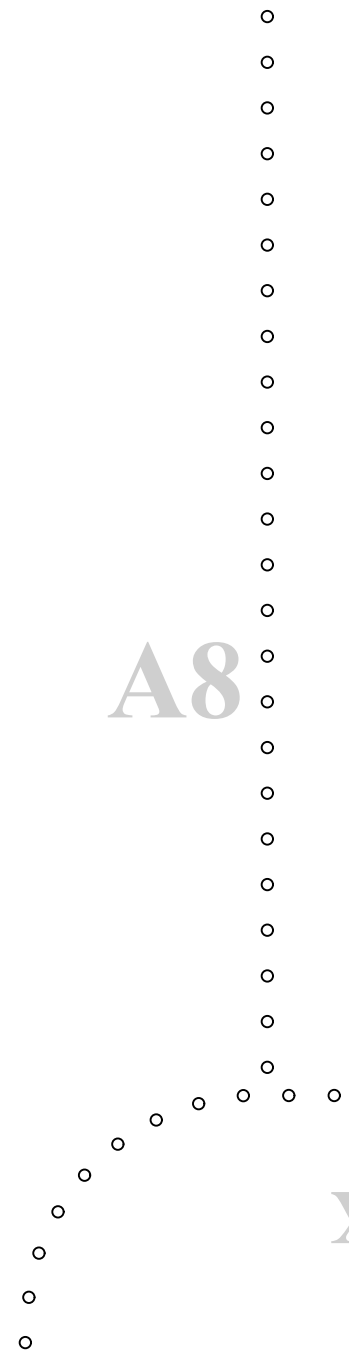


A7

A22

A18

A8

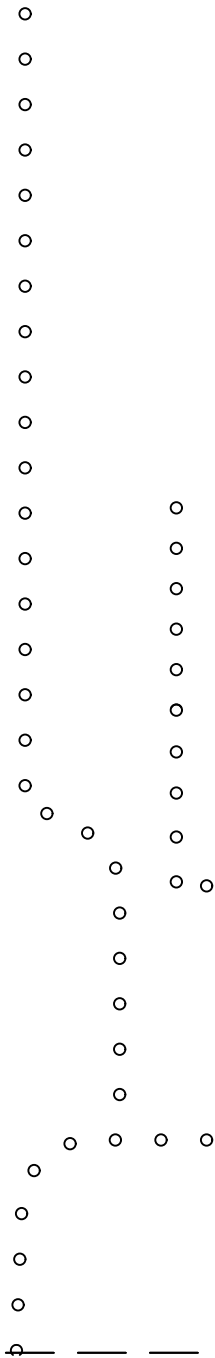


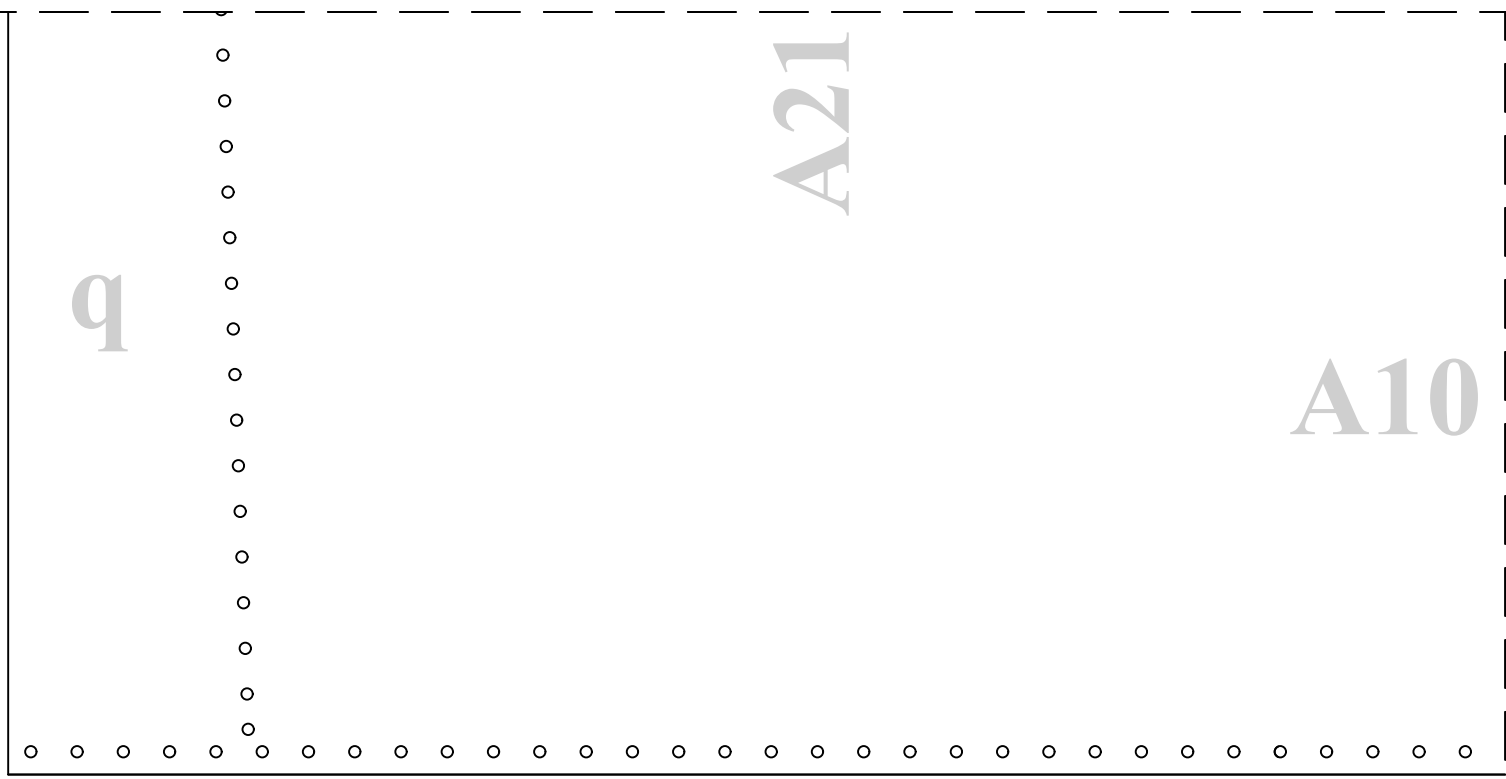


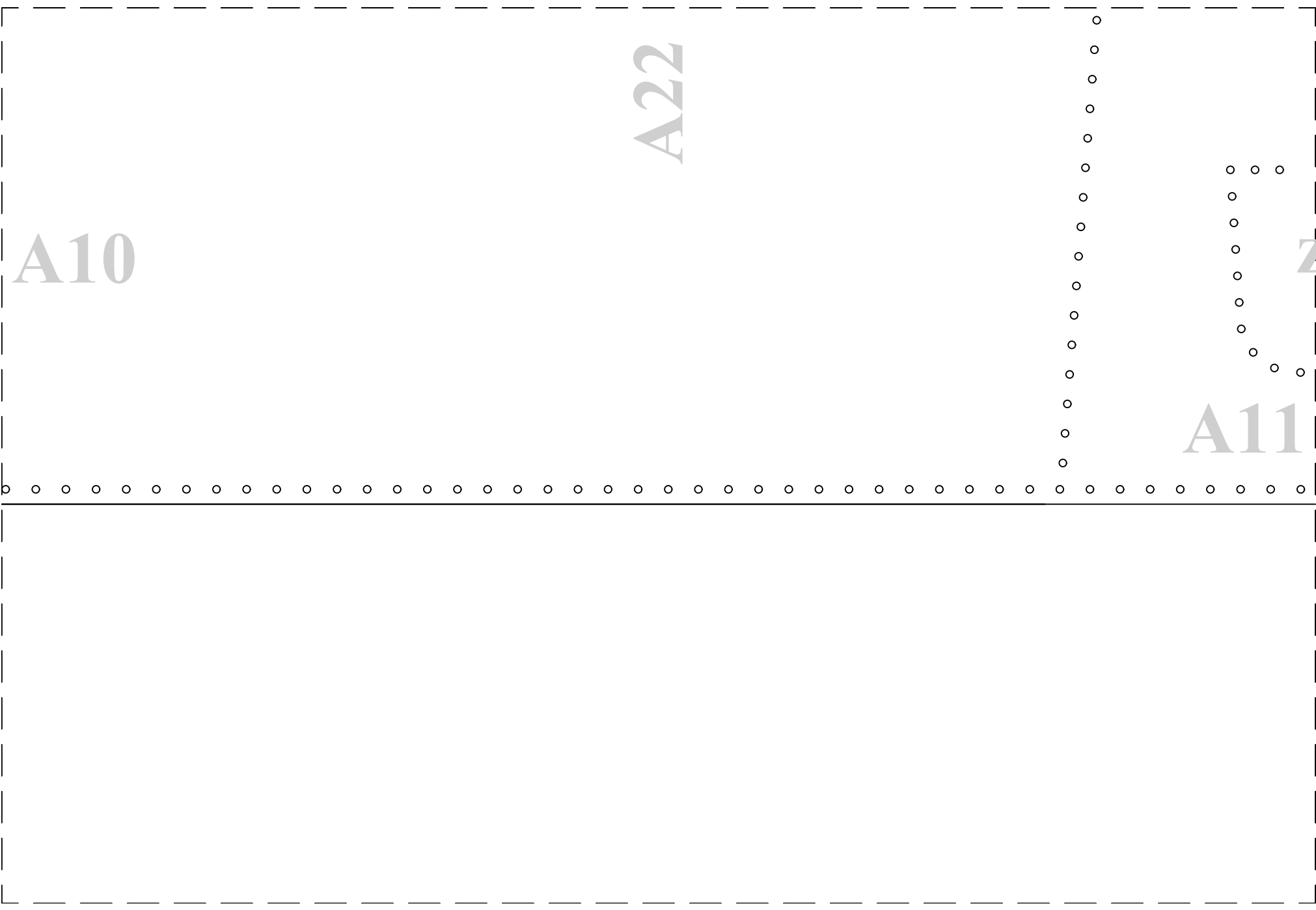
A9

A20

A24





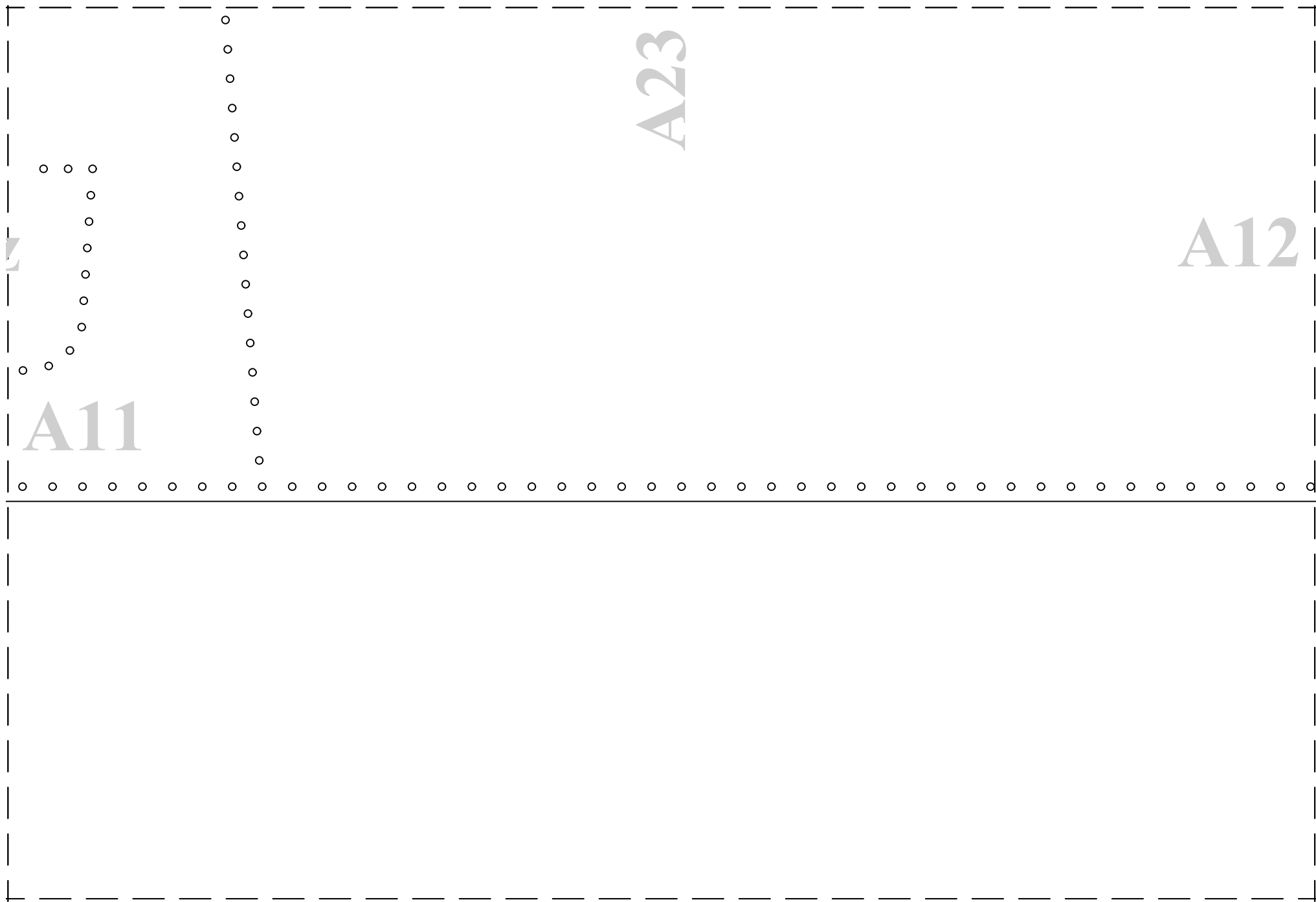


A10

A22

A11

2

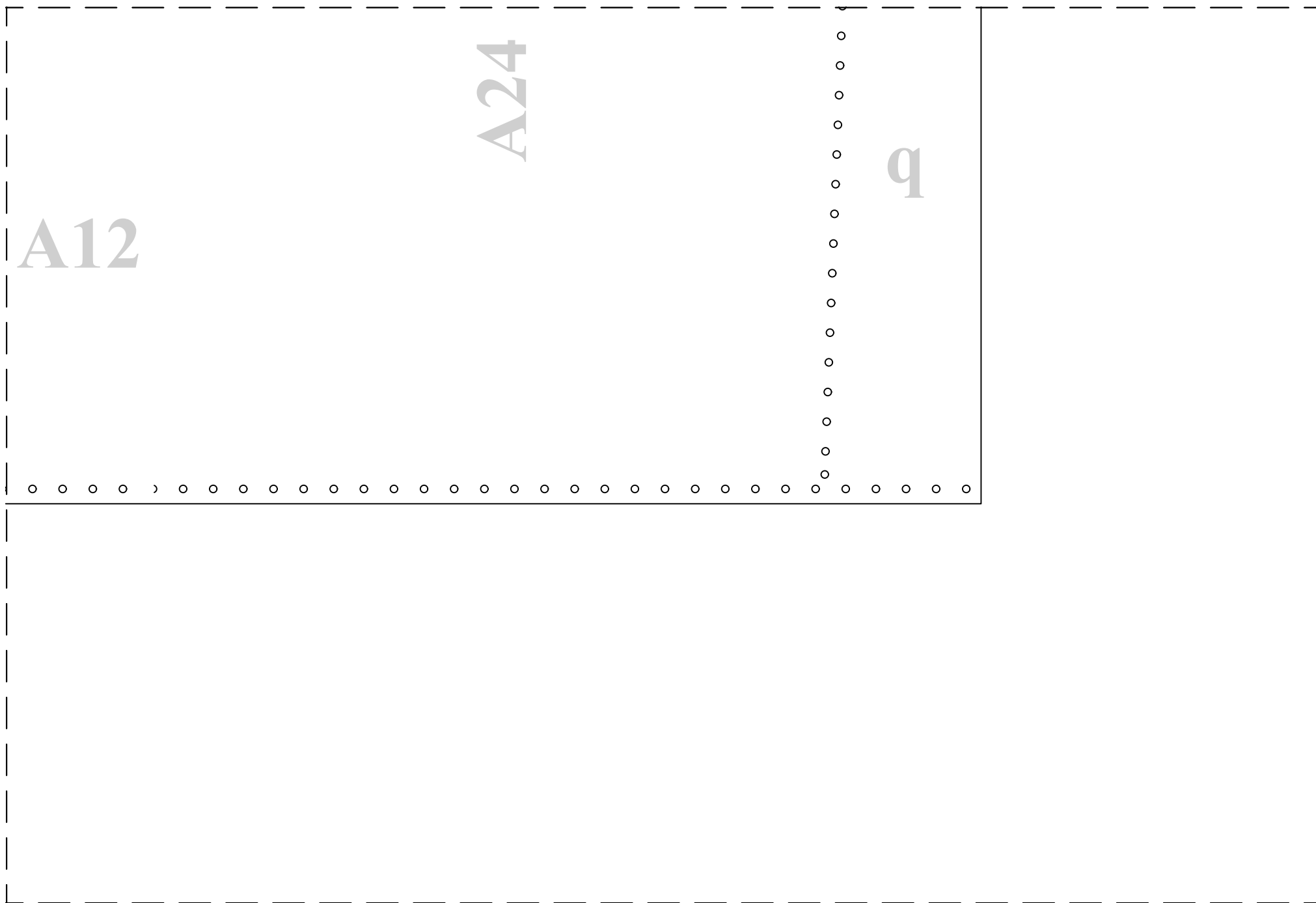


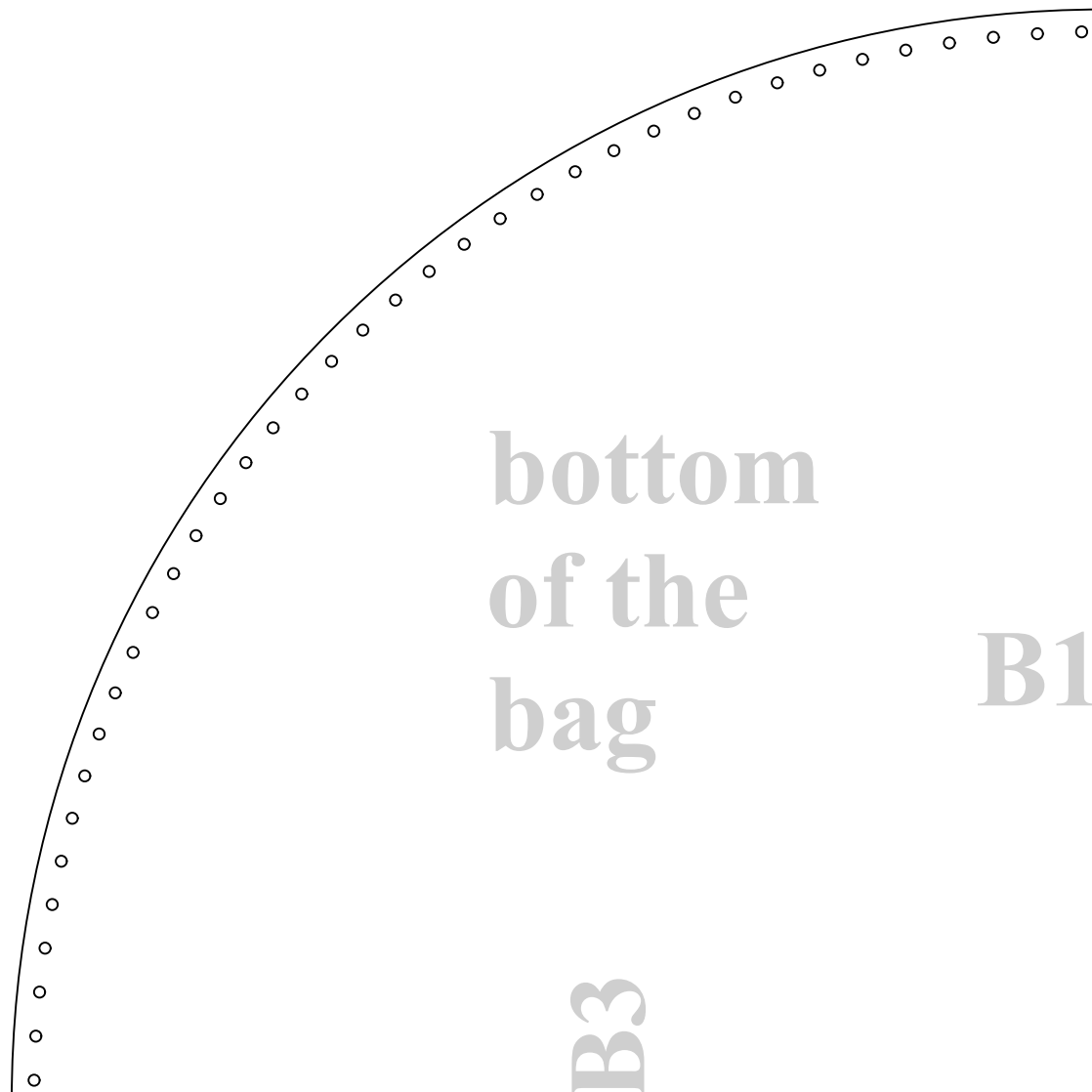
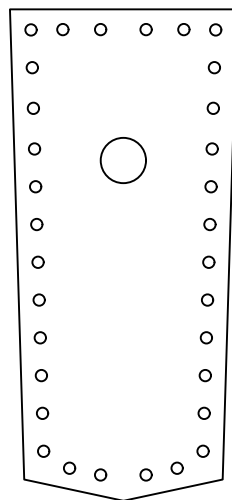
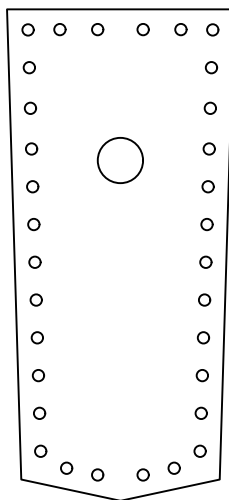
A

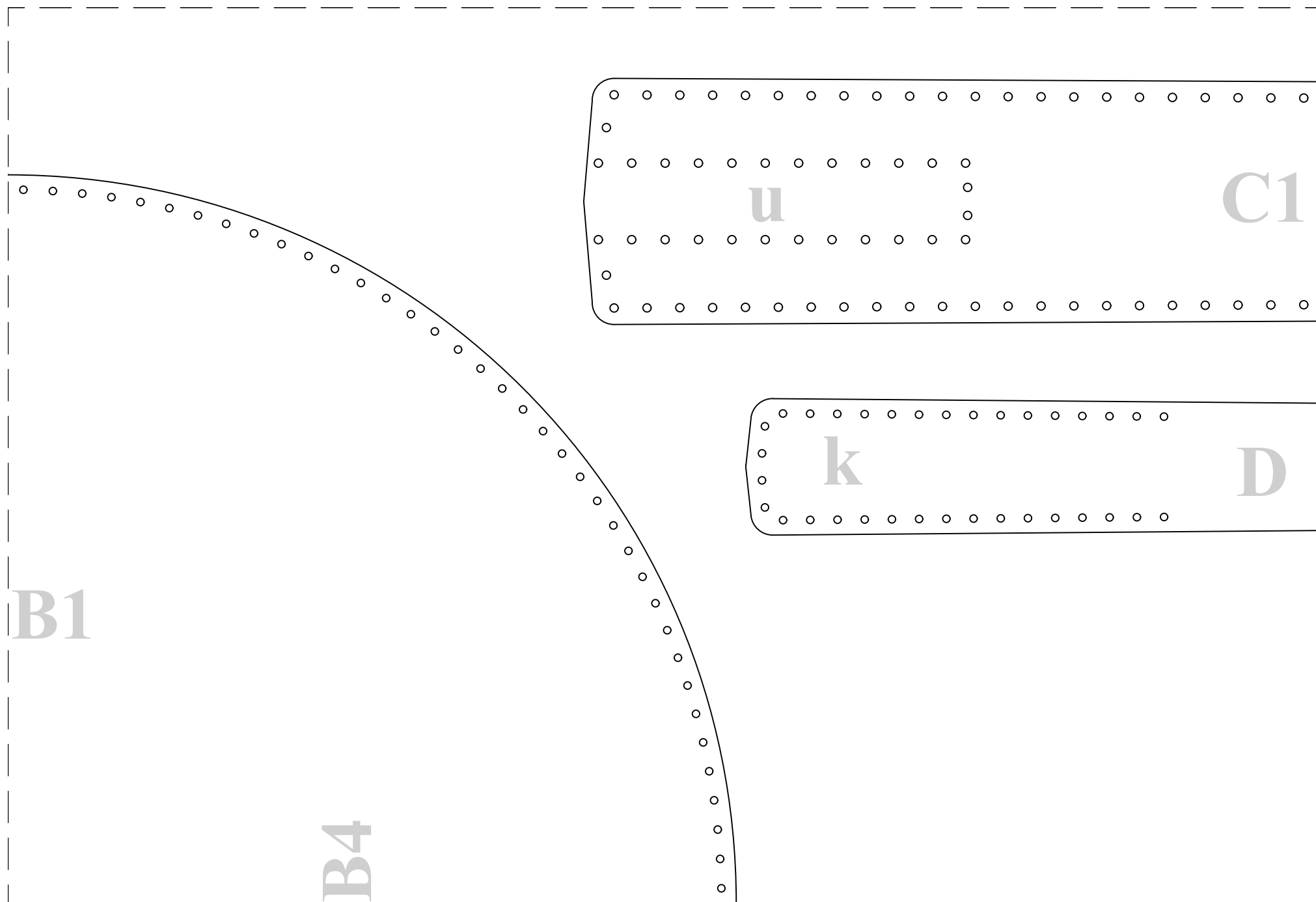
A11

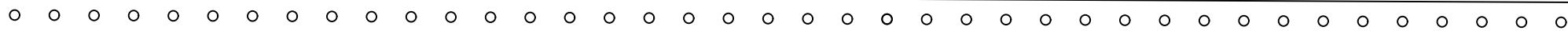
A23

A12



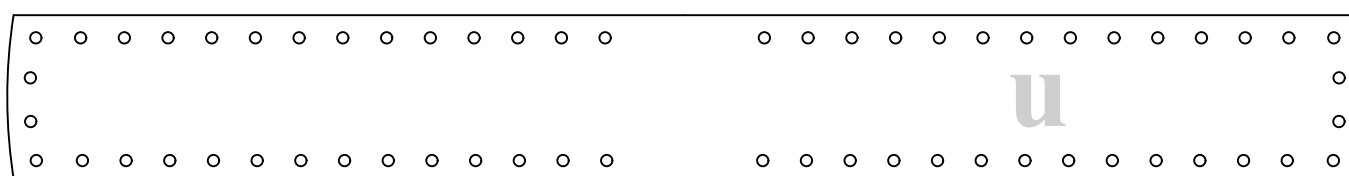
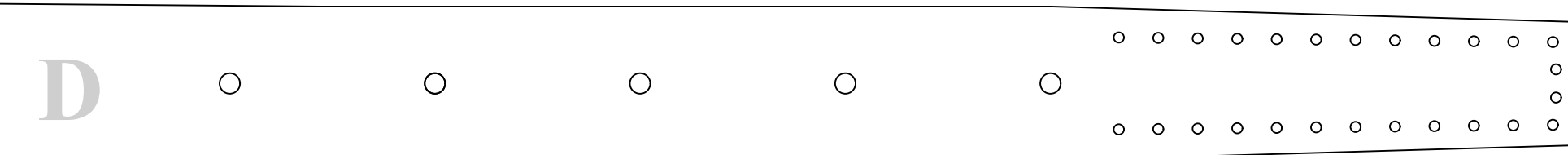
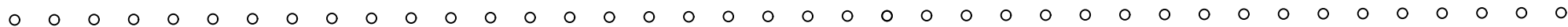


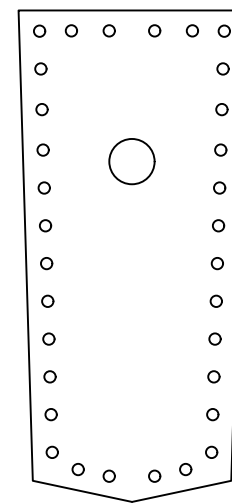
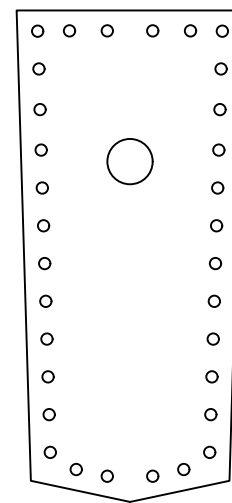
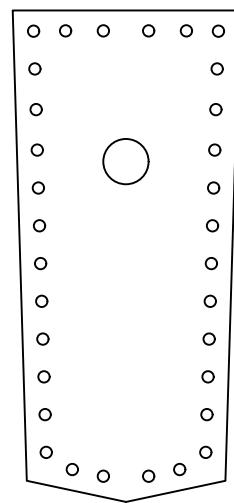
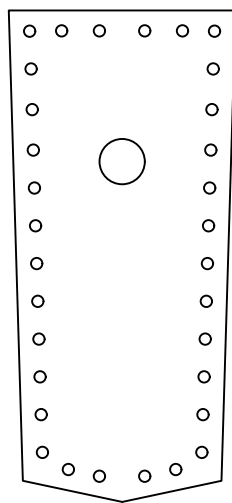
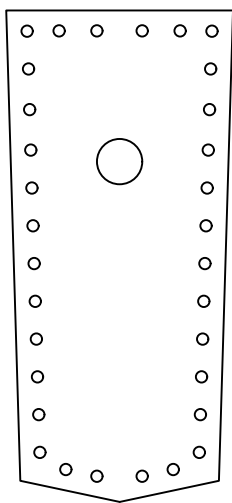
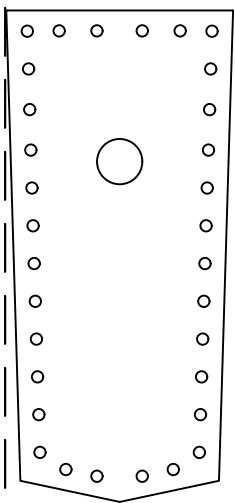
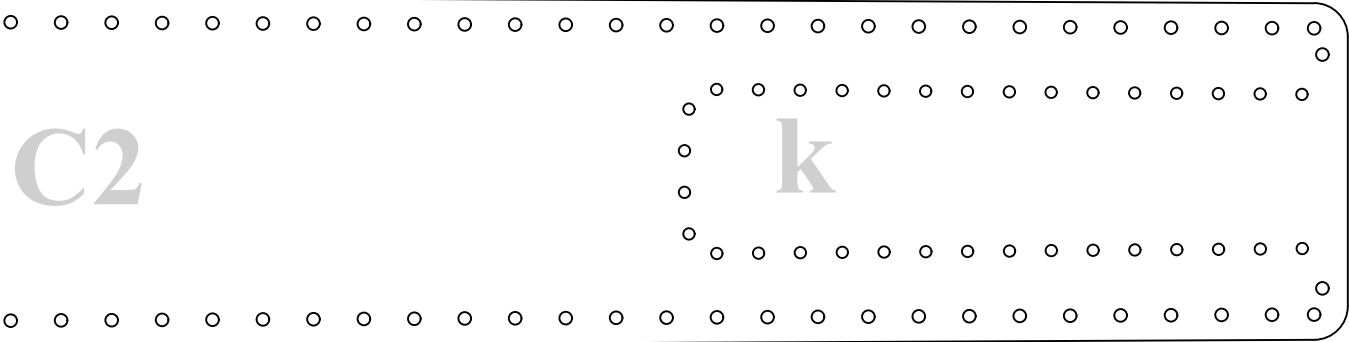


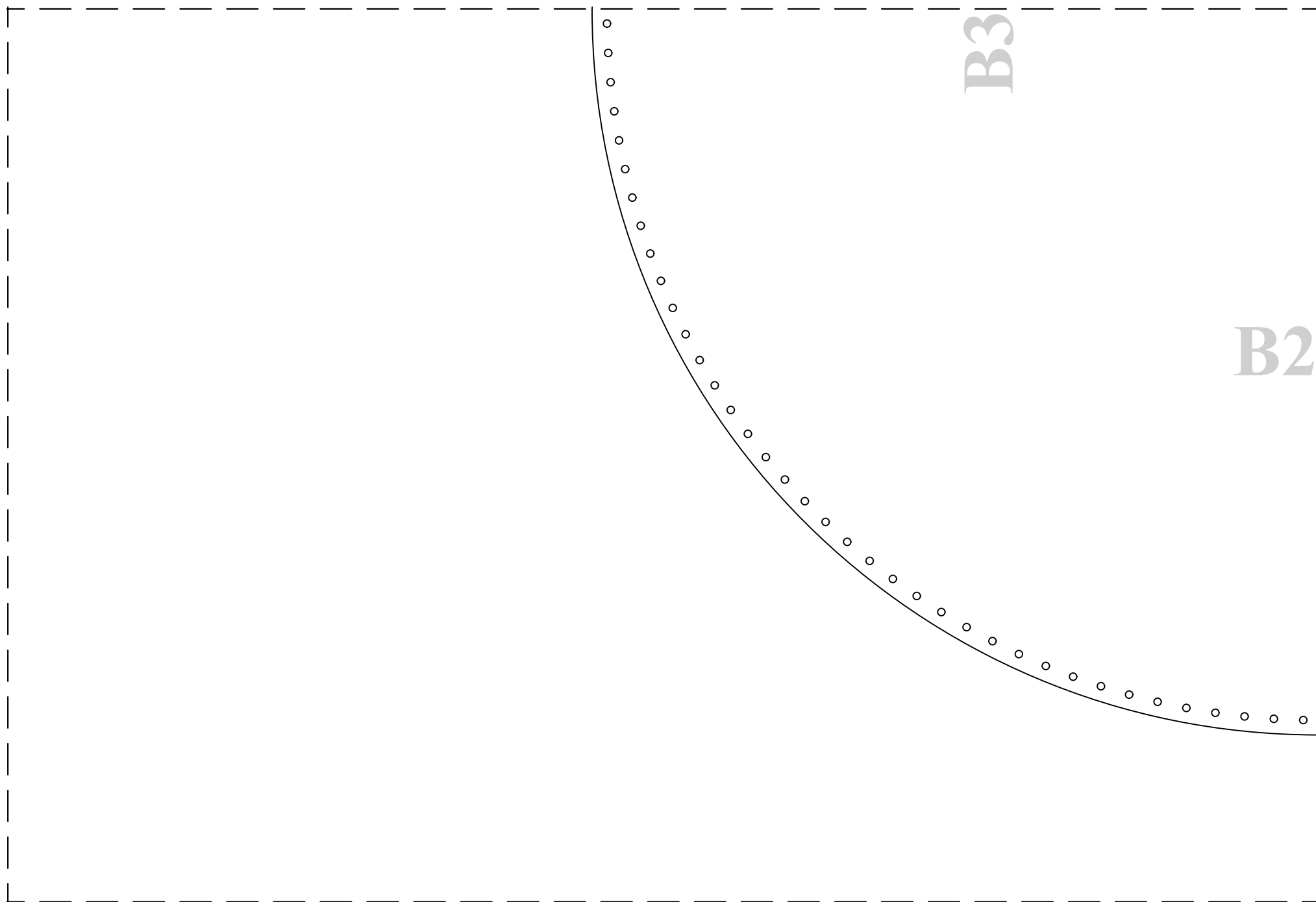


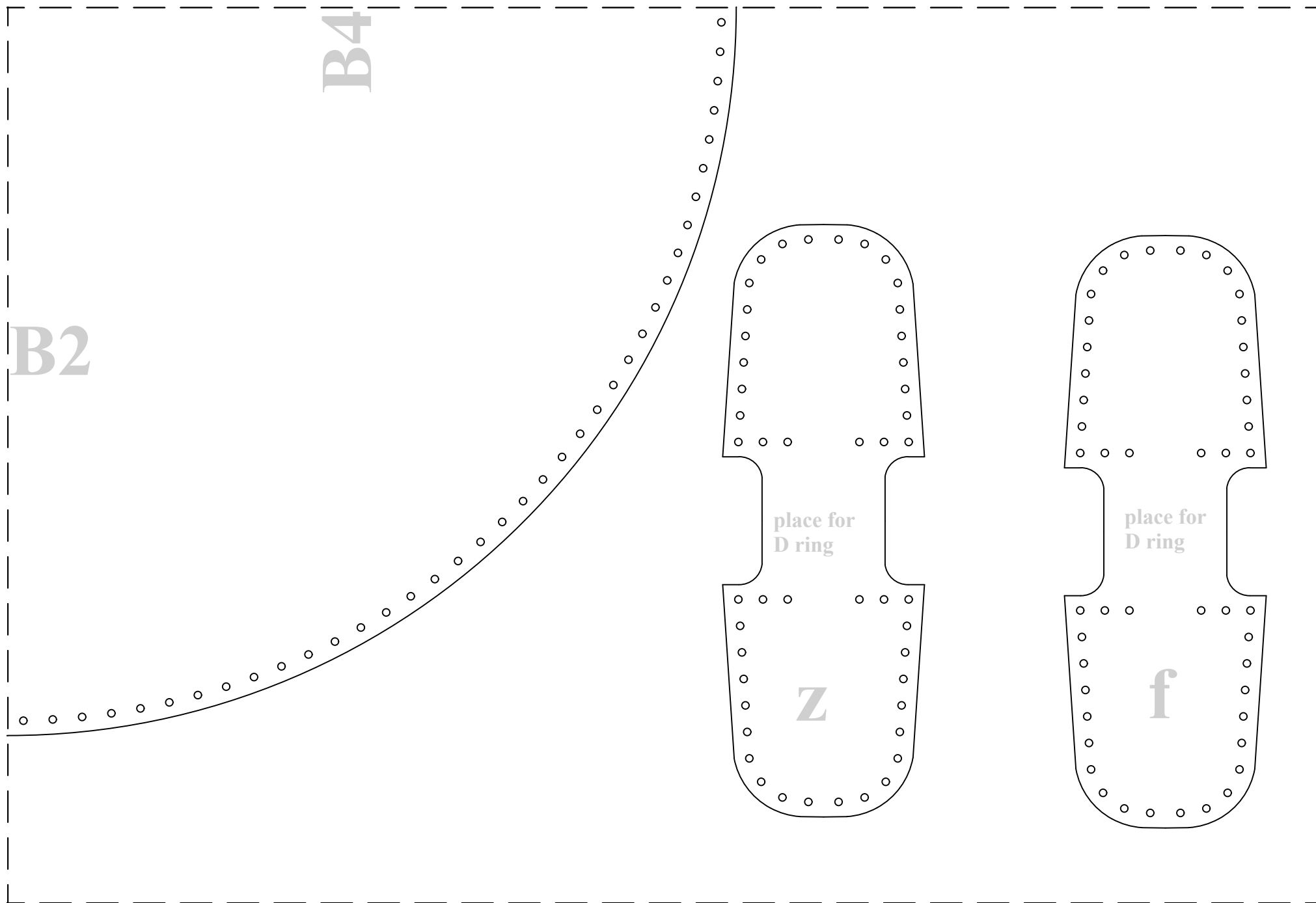
C1

C2









B2

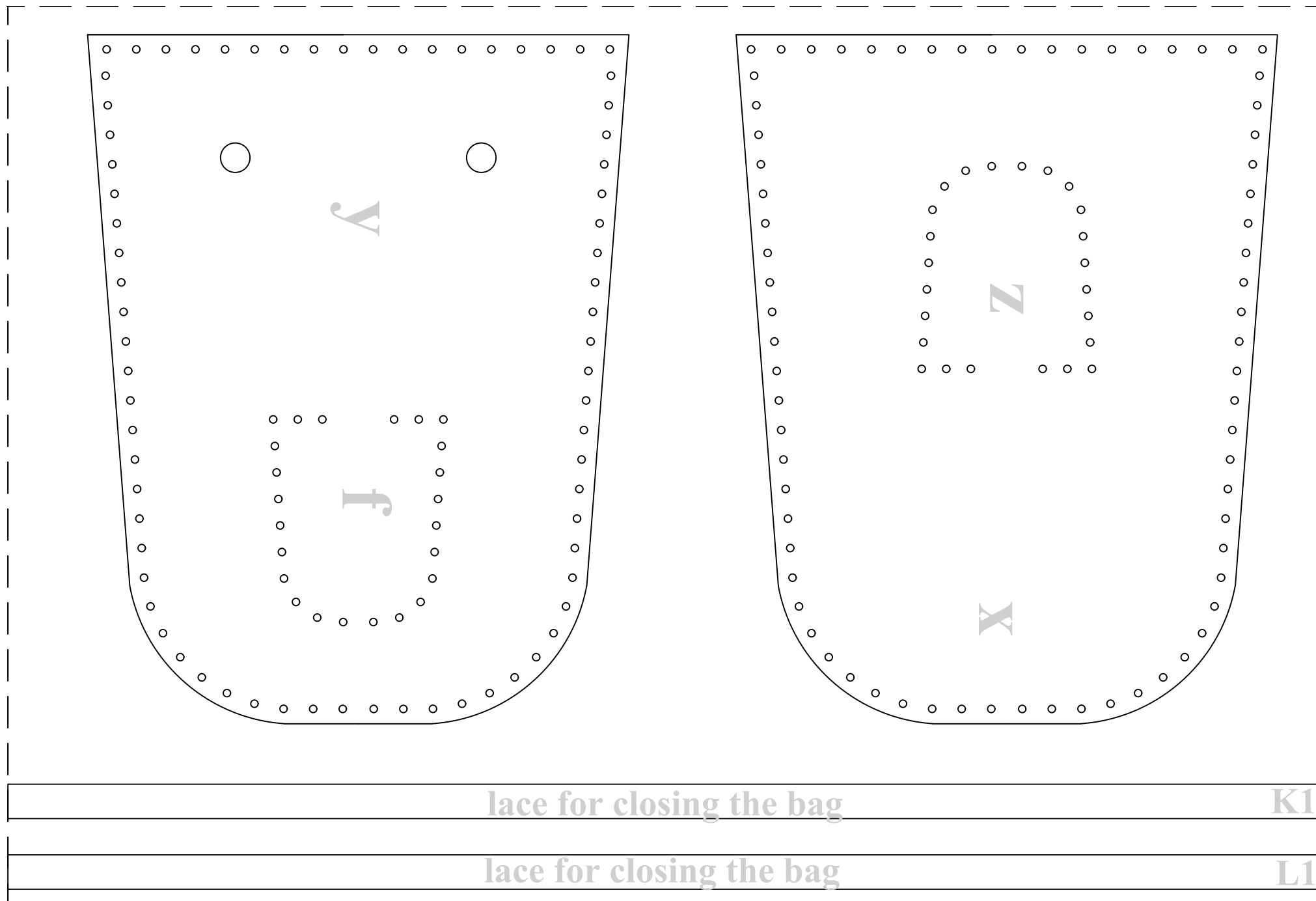
B4

place for
D ring

place for
D ring

Z

f



S

F

C

I

E

K2

L2

