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(12) **United States Design Patent**
Ouellette

(10) **Patent No.:** **US D671,785 S**
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(54) **COVER FOR AN INFANT CARRIER**

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(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **06-13**

(52) **U.S. Cl.** **D6/611**

(58) **Field of Classification Search** D6/610,
D6/611, 445, 490, 596, 601, 602, 603, 615,
D6/617, 621; D7/306, 307; D12/401-405;
135/87, 88.01, 95; 150/165-167, 158, 154;
280/770; 296/136.01, 136.1, 136.11;
297/218-218.5, 219.1-229

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a cover for an infant carrier, as shown and described.

DESCRIPTION

FIG. 1 is front perspective view of a cover, having a fabric surface with an elastic edging for an infant carrier showing the cover in place on a carrier and the ventilation panel open.

FIG. 2 is front perspective view of the cover for an infant carrier showing the cover in place on a carrier and the ventilation panel closed.

FIG. 3 is a left side elevation view of the cover for an infant carrier showing the cover in place on a carrier and the ventilation panel closed, the opposite side being a mirror image thereof.

FIG. 4 is bottom plan view of the design, showing the elastic edging in a relaxed state.

FIG. 5 is a top plan view of the design, showing the elastic edging in a relaxed state.

FIG. 6 is a detail view of the ventilation panel in the closed position.

FIG. 7 is a bottom plan view of the design showing the elastic edging in its normal state, prior to positioning the cover on a carrier.

FIG. 8 is front perspective view of a second embodiment of a cover having a fabric surface with an elastic edging for an infant carrier showing the cover in place on a carrier and the ventilation panel open.

FIG. 9 is front perspective view of a second embodiment of the cover for an infant carrier showing the cover in place on a carrier and the ventilation panel closed.

FIG. 10 is a left side elevation view of a second embodiment of the cover for an infant carrier showing the cover in place on a carrier and the ventilation panel closed, the opposite side being a mirror image thereof.

FIG. 11 is bottom plan view of a second embodiment of the design, showing the elastic edging in a relaxed state.

FIG. 12 is a top plan view of a second embodiment of the design, showing the elastic edging in a relaxed state.

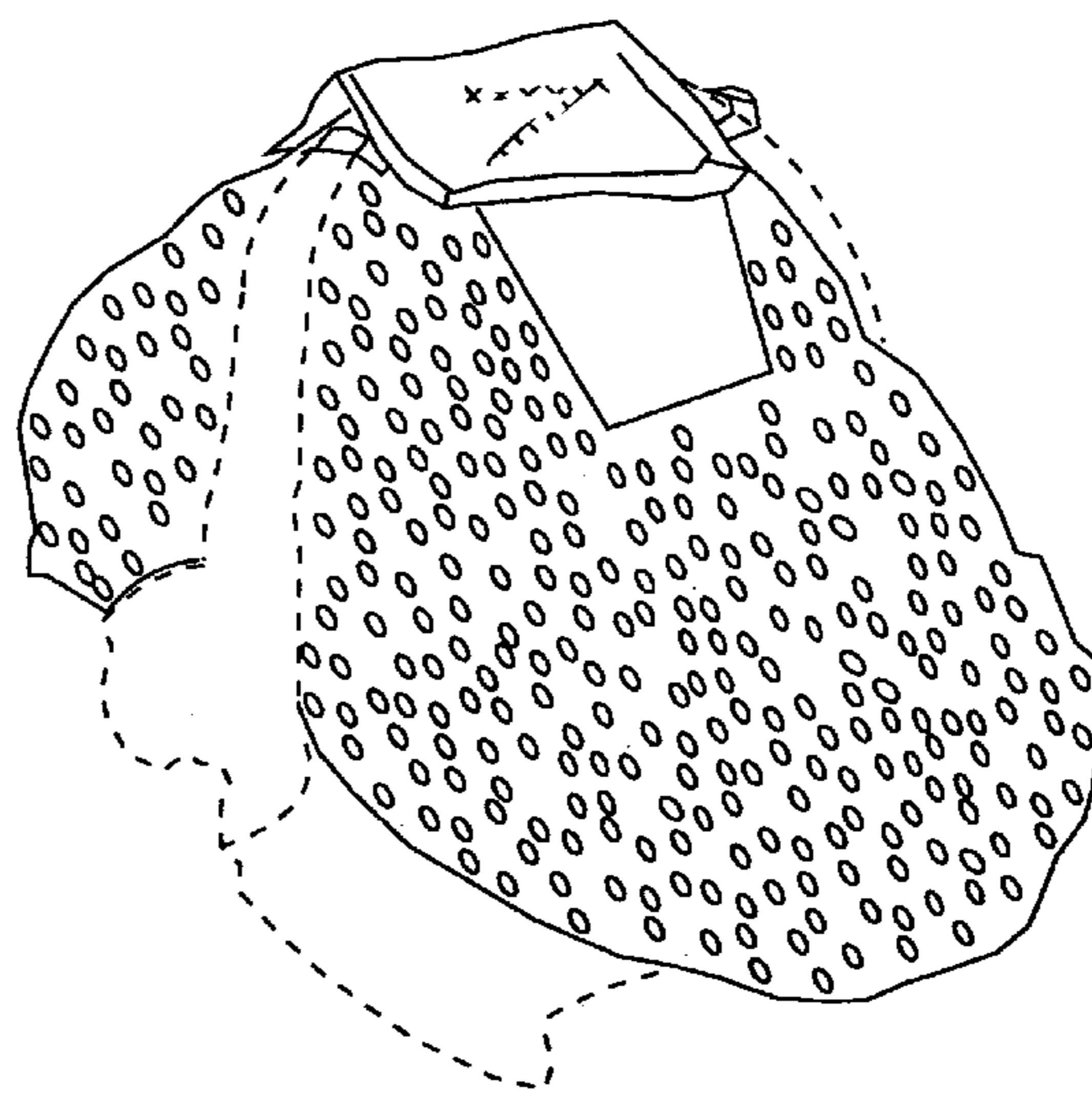
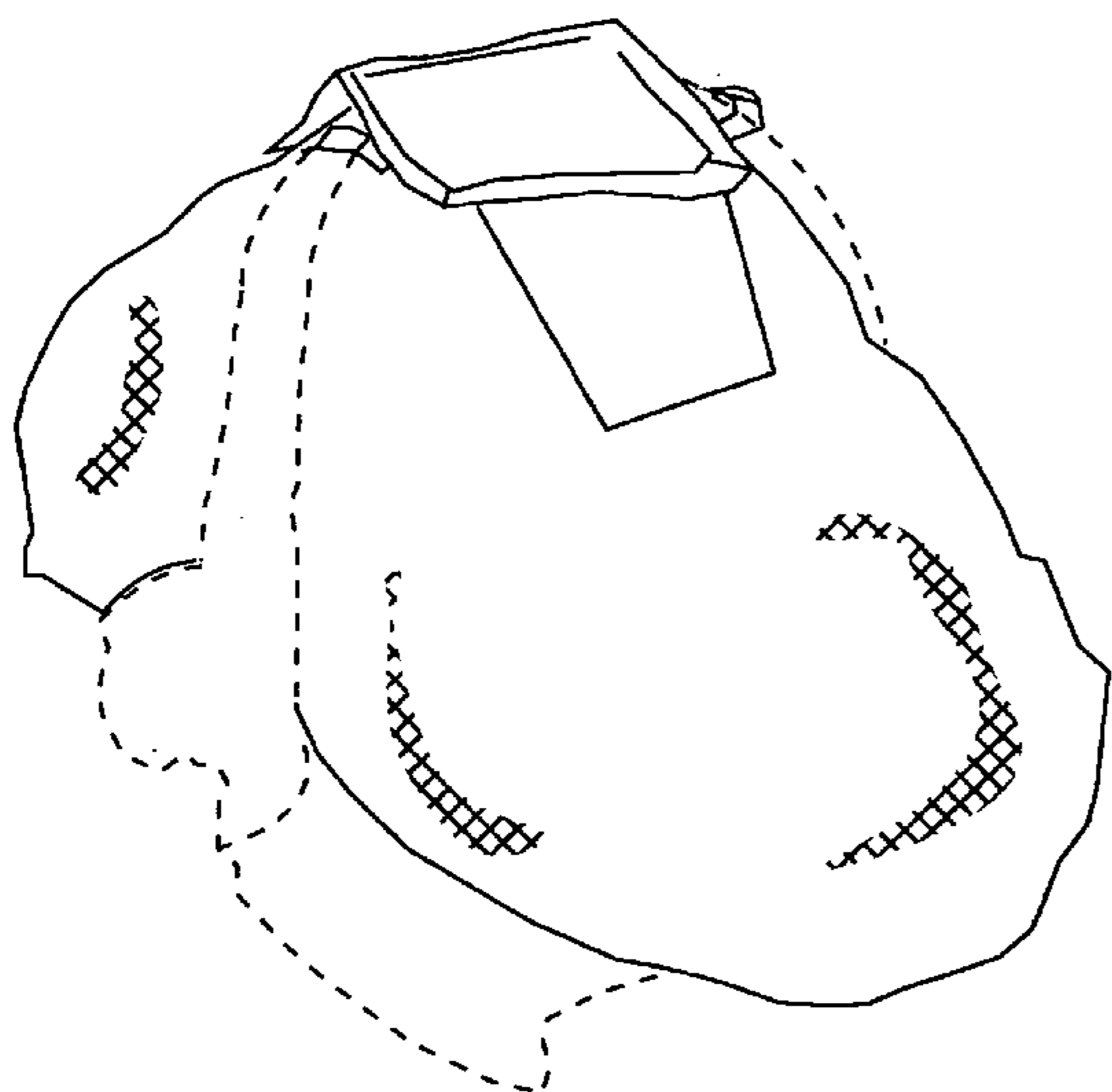
FIG. 13 is a detail view of a second embodiment of the ventilation panel in the closed position; and,

FIG. 14 is a bottom plan view of a second embodiment of the design showing the elastic edging in its normal state, prior to positioning the device on a carrier.

It is understood that the cross hatching in the drawing figures repeats uniformly over the surface of the design.

The dashed lines in FIGS. 1, 2, 3, 8, 9 and 10 show an infant carrier and form no part of the claimed design.

1 Claim, 14 Drawing Sheets



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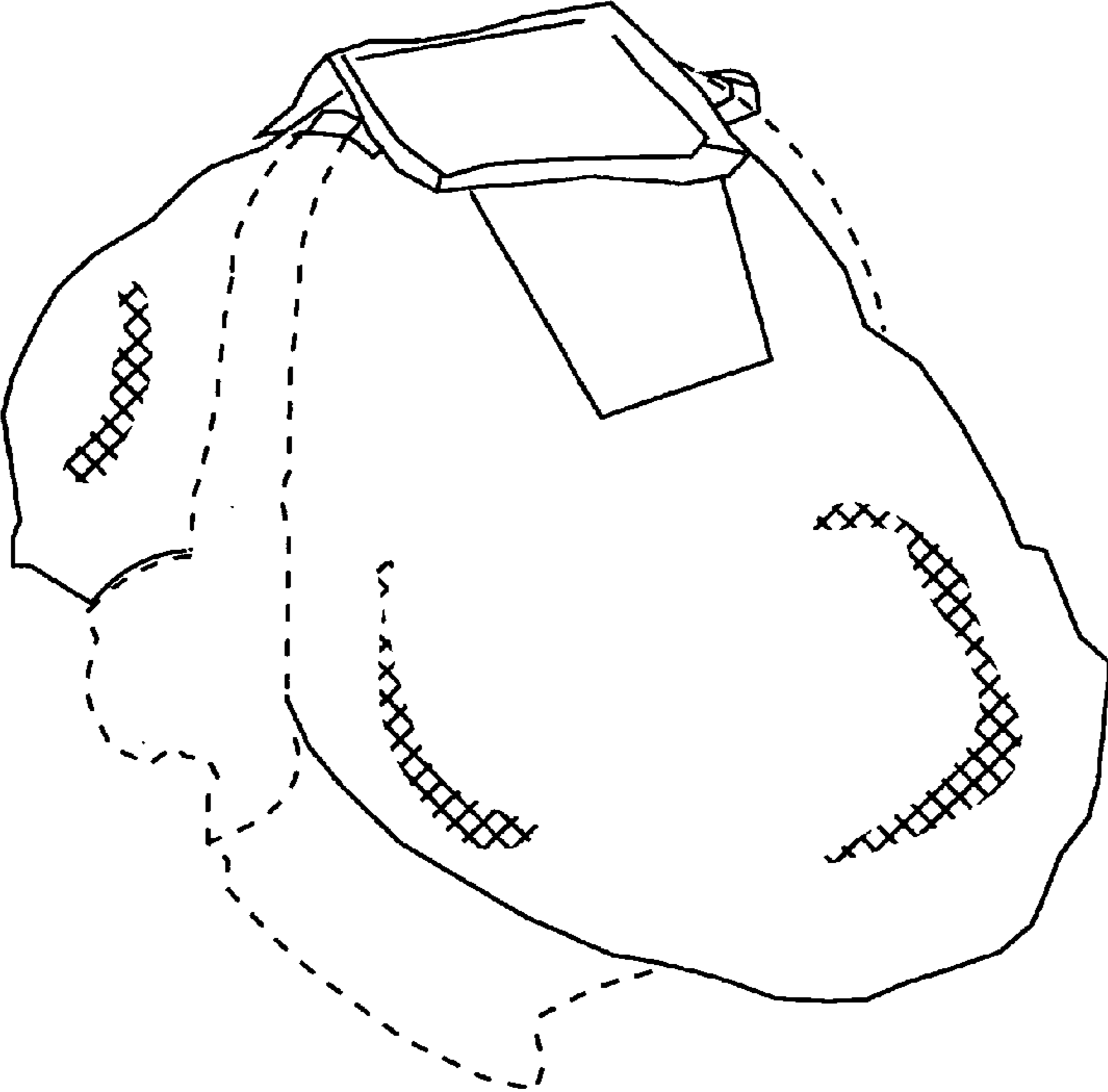


Figure 1

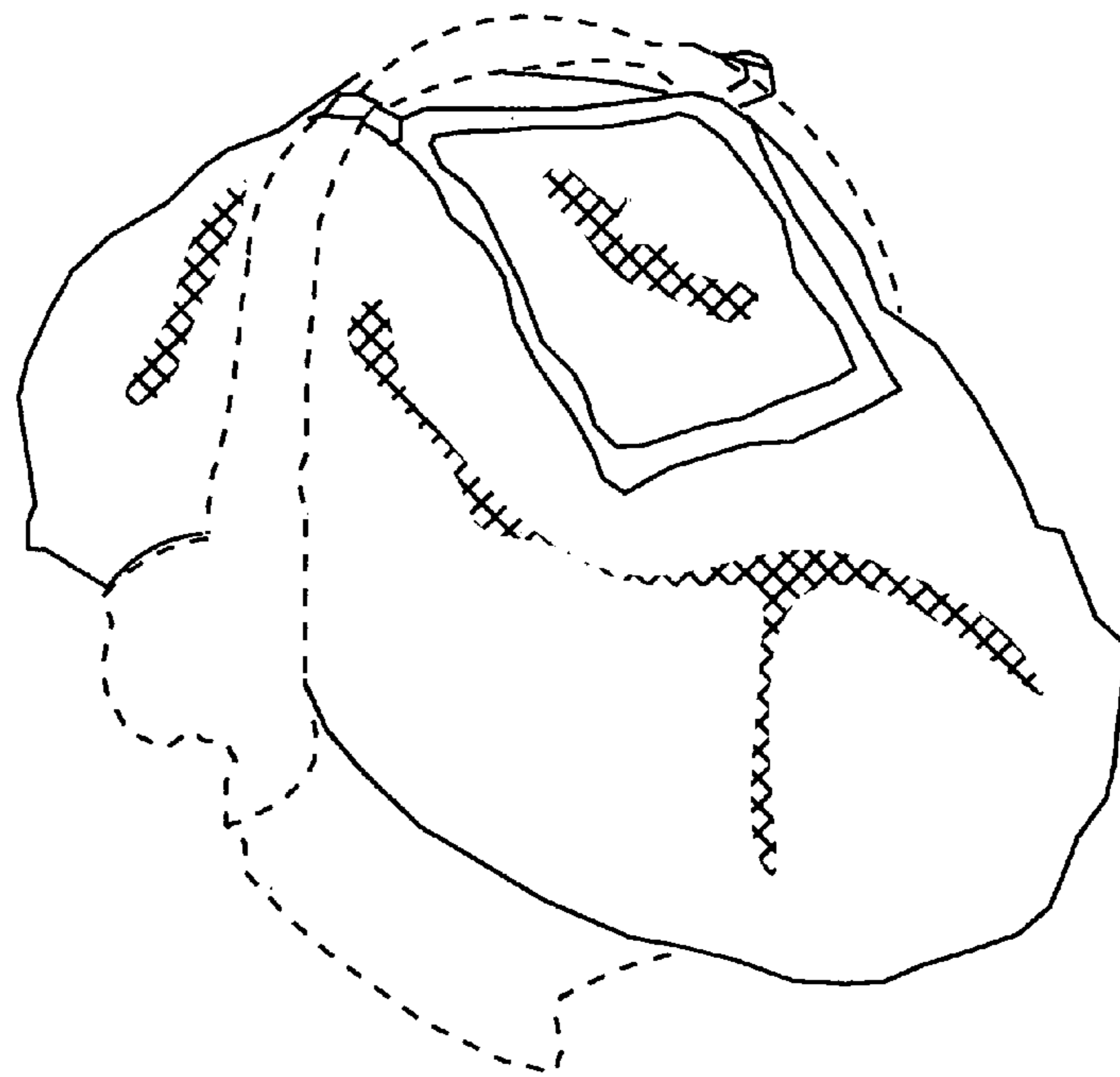


Figure 2

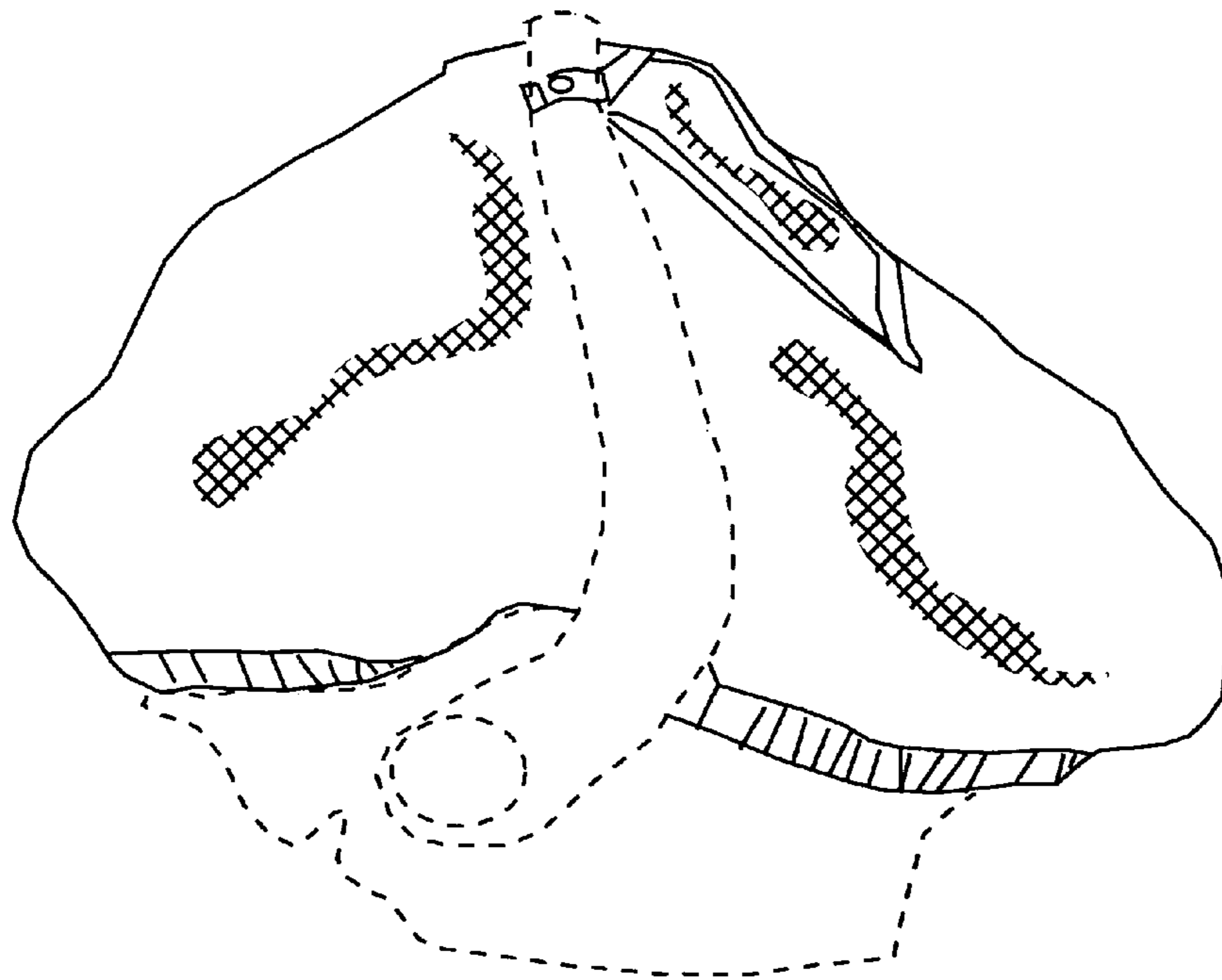


Figure 3

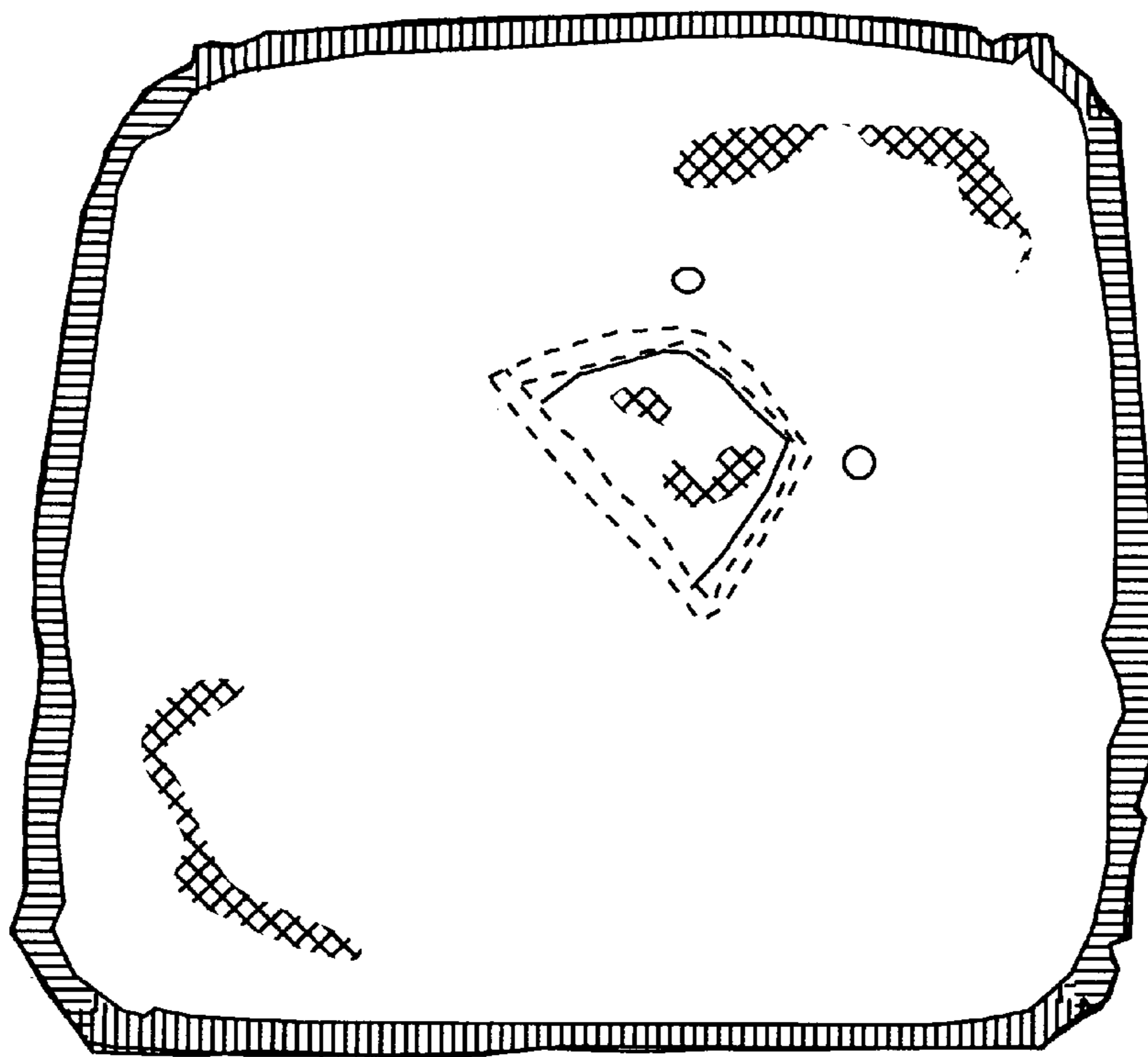


Figure 4

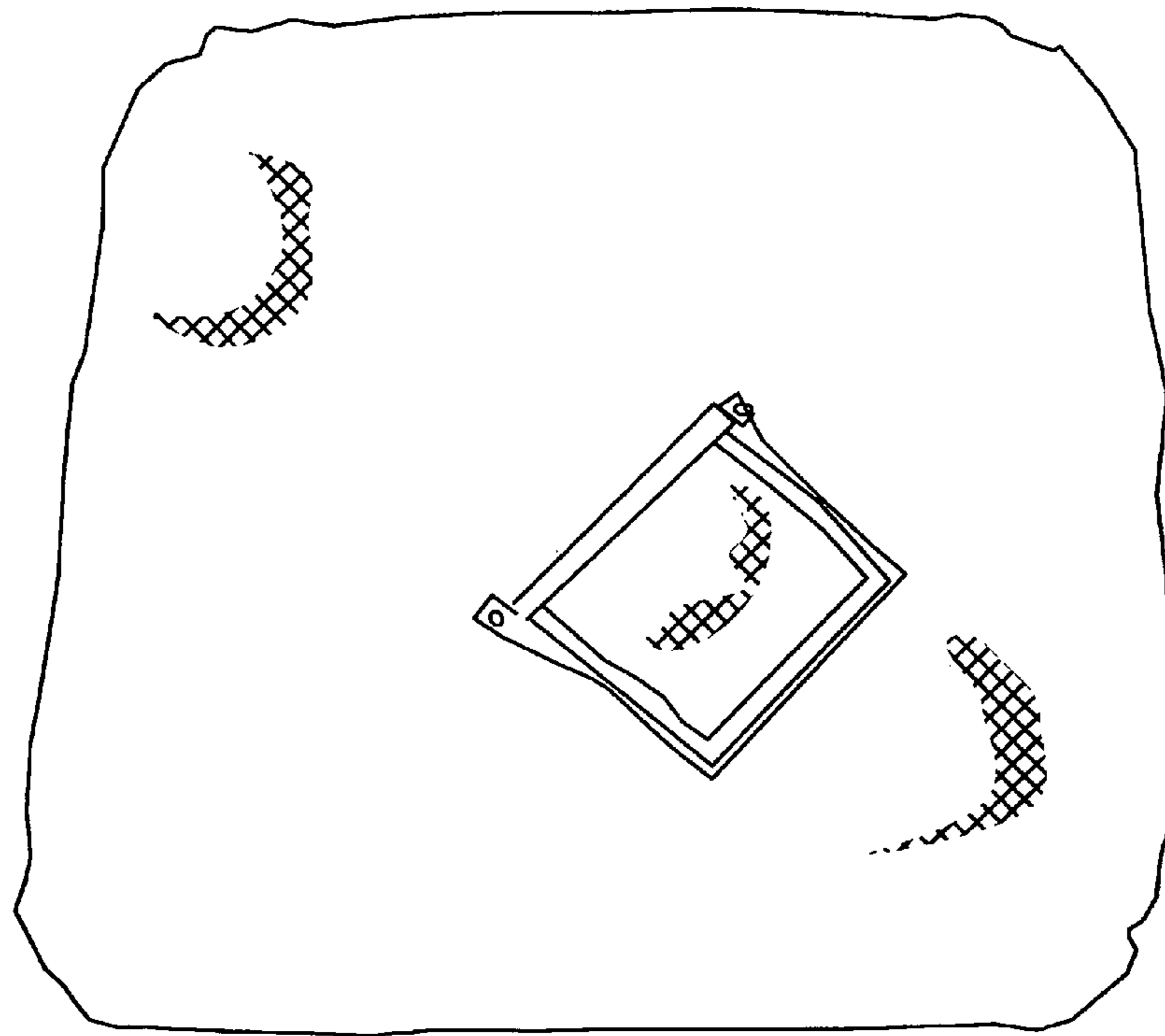


Figure 5

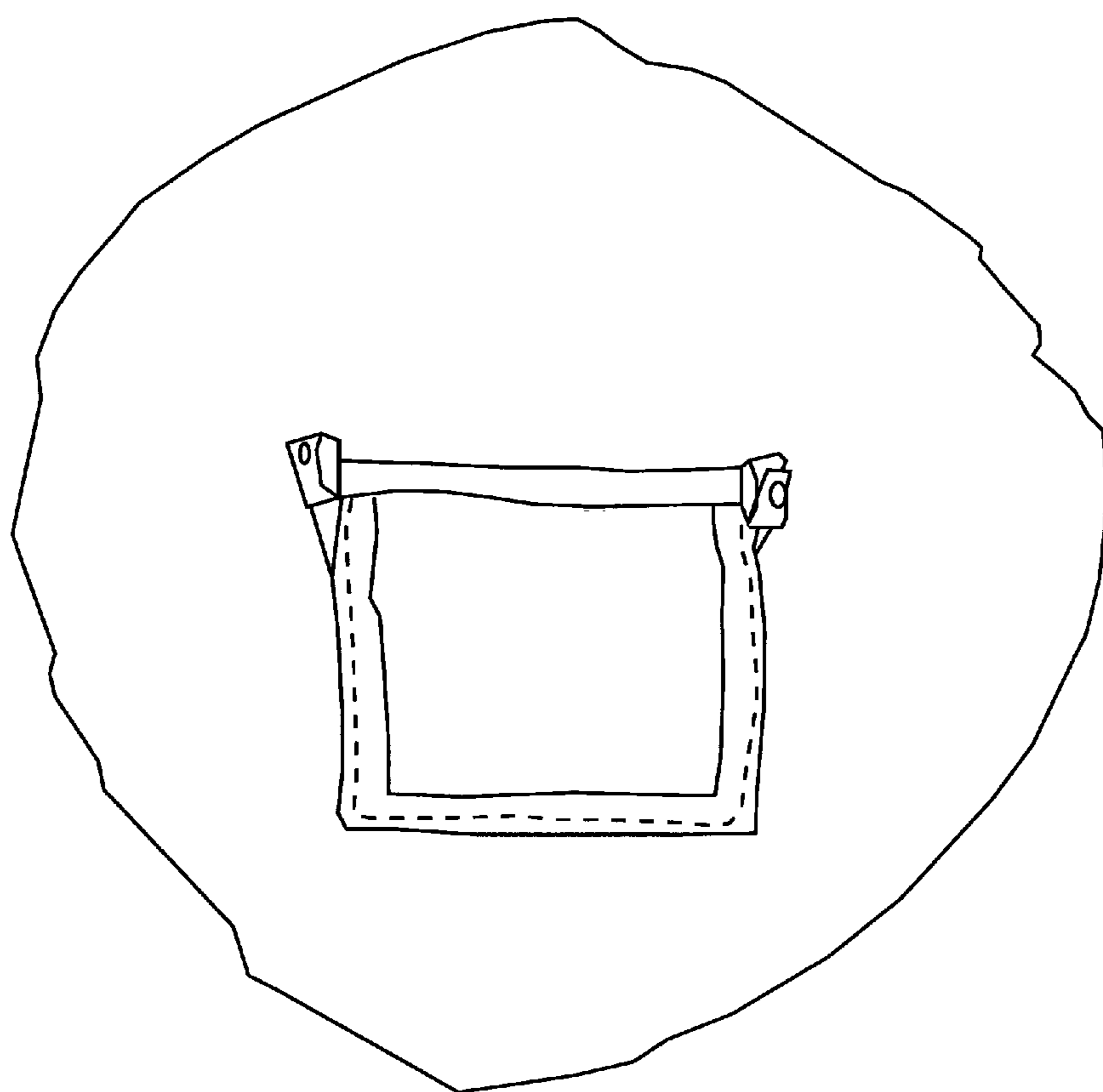


Figure 6

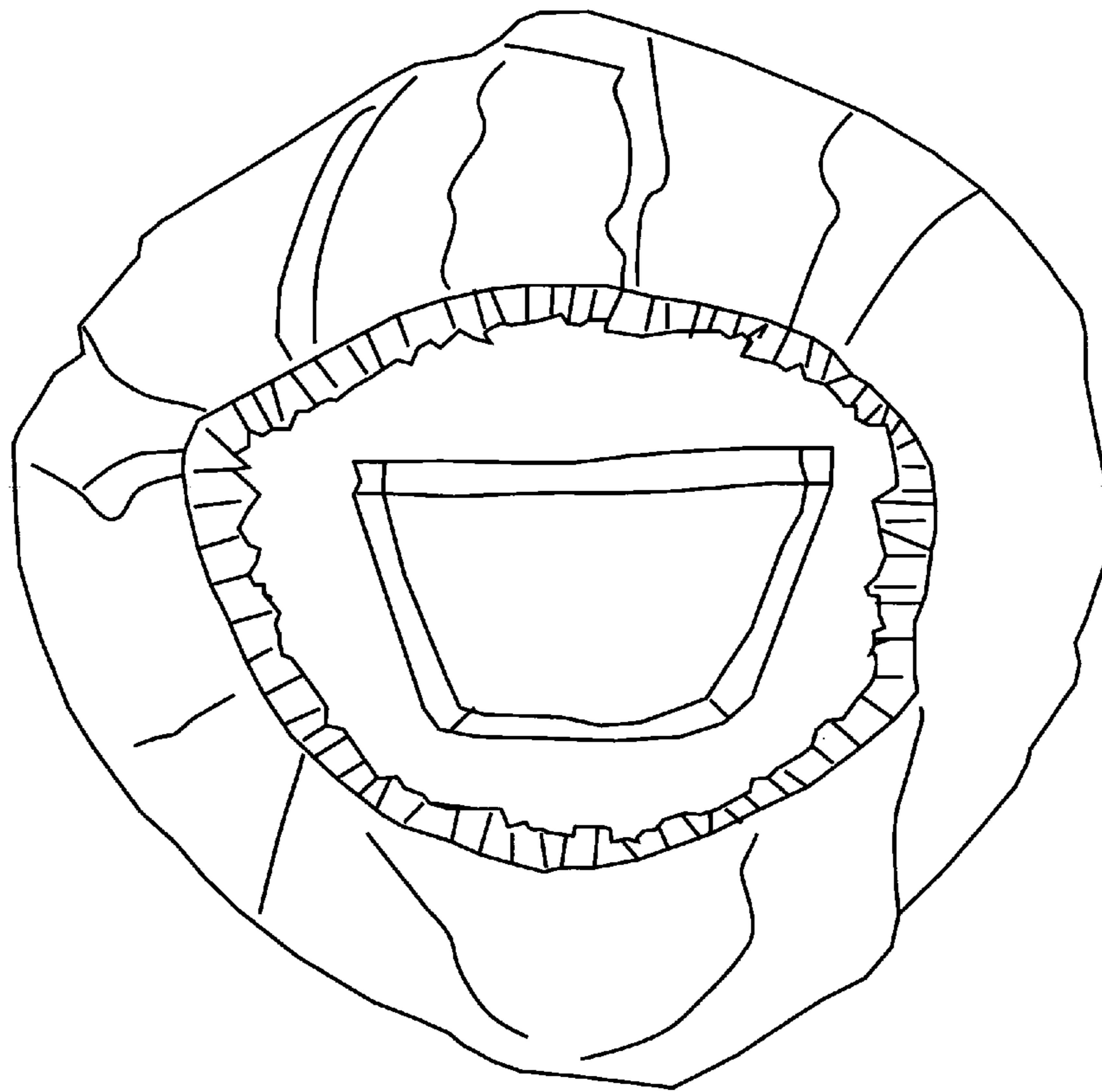


Figure 7

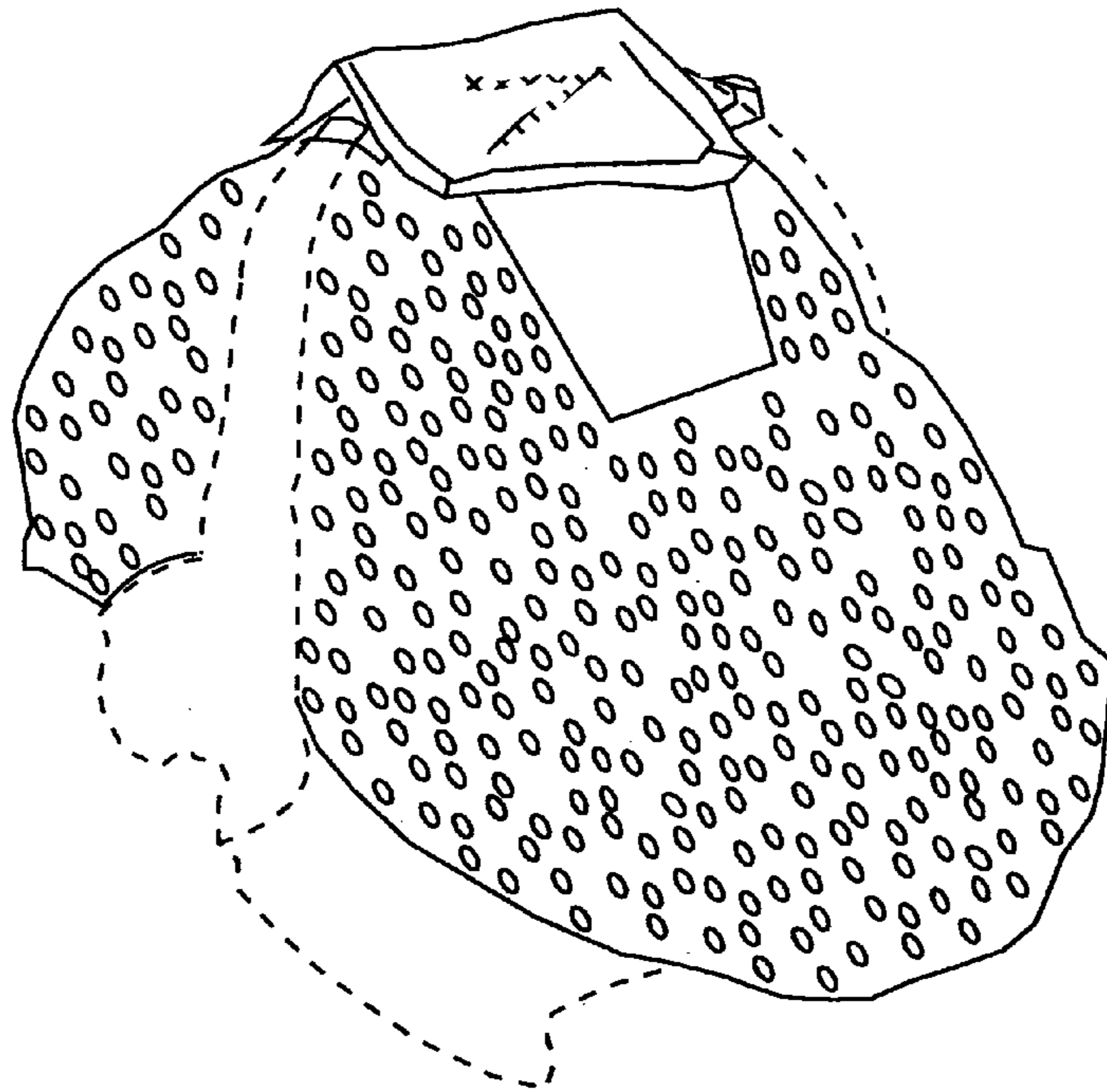


Figure 8

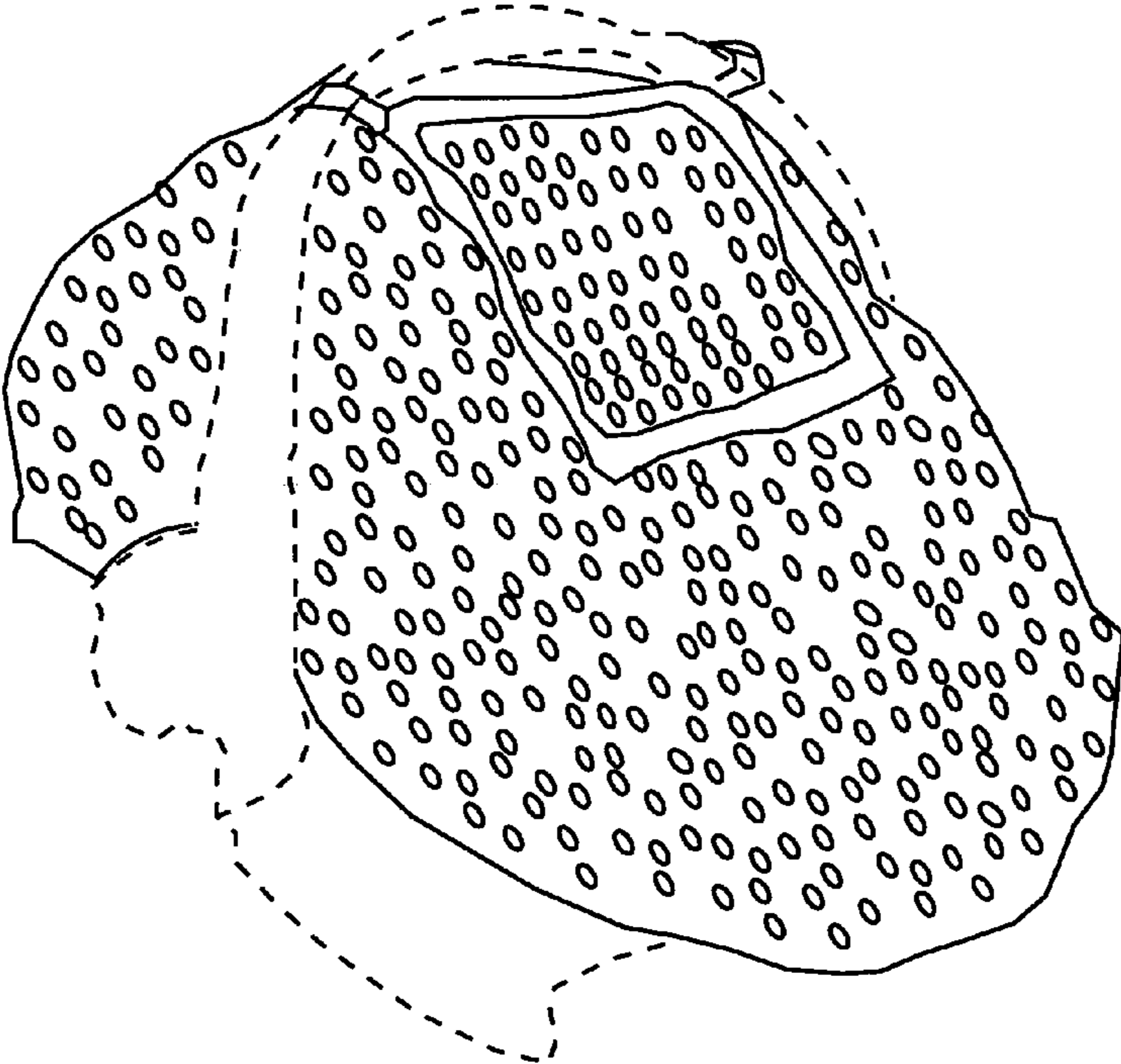


Figure 9

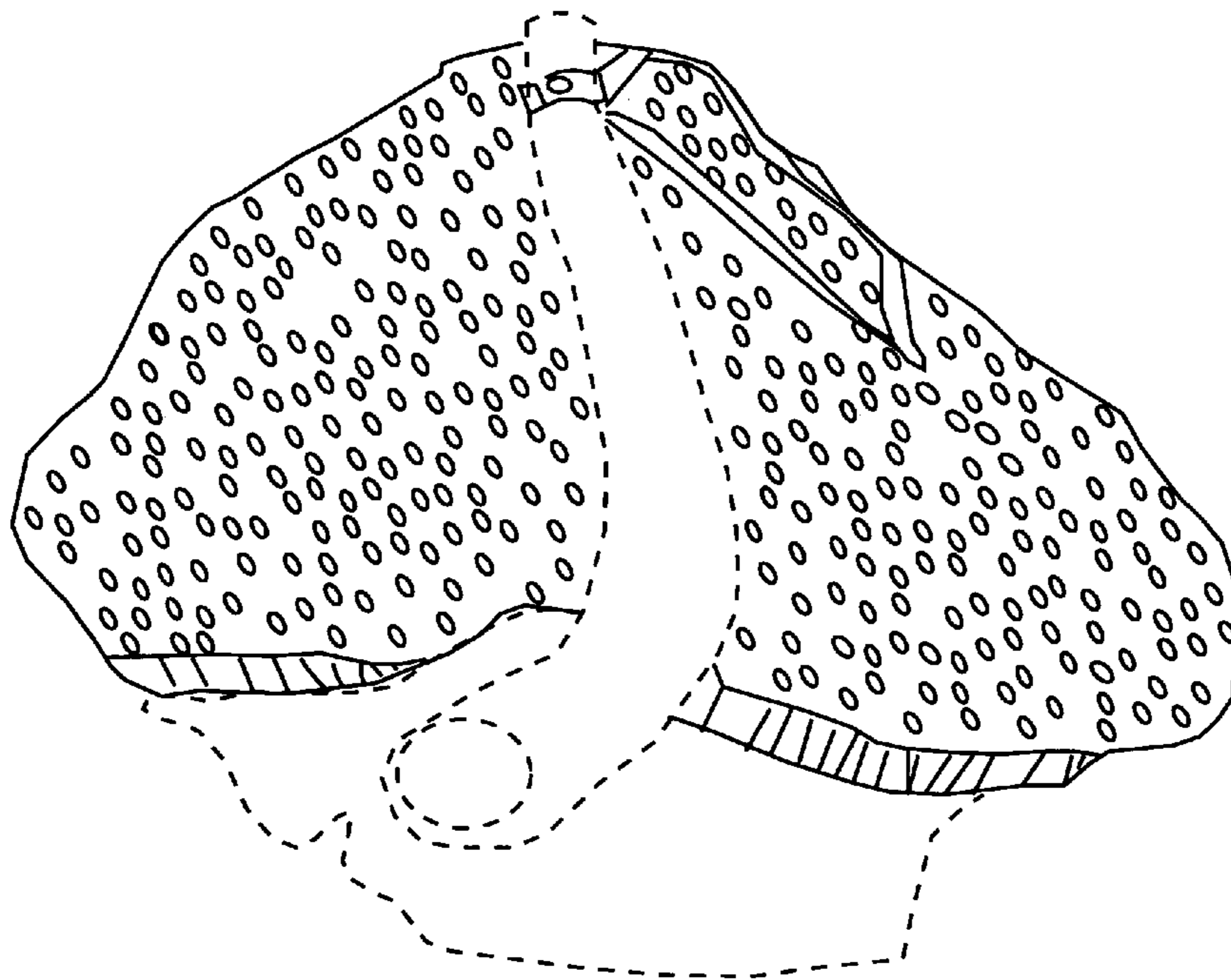


Figure 10

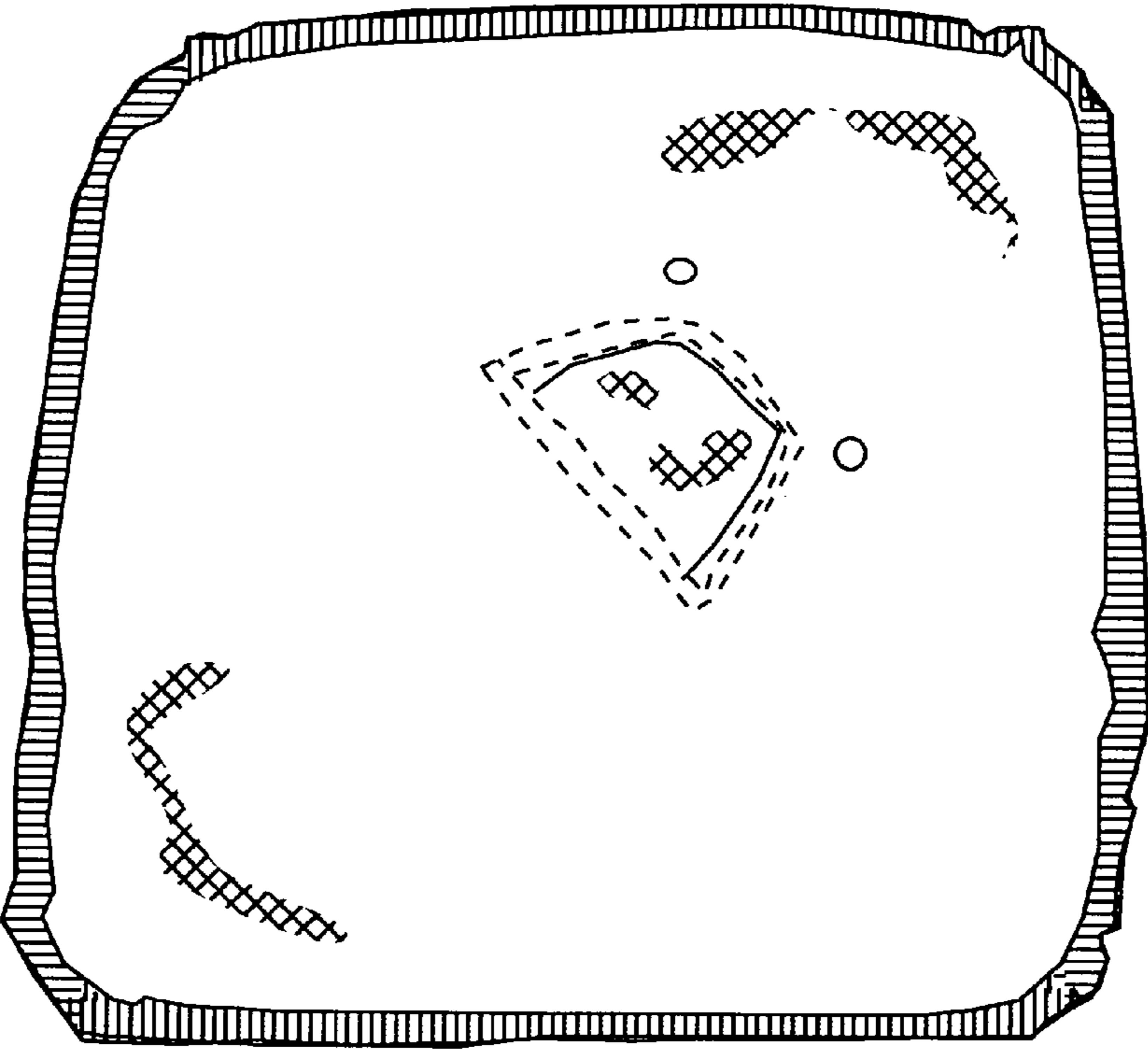


Figure 11

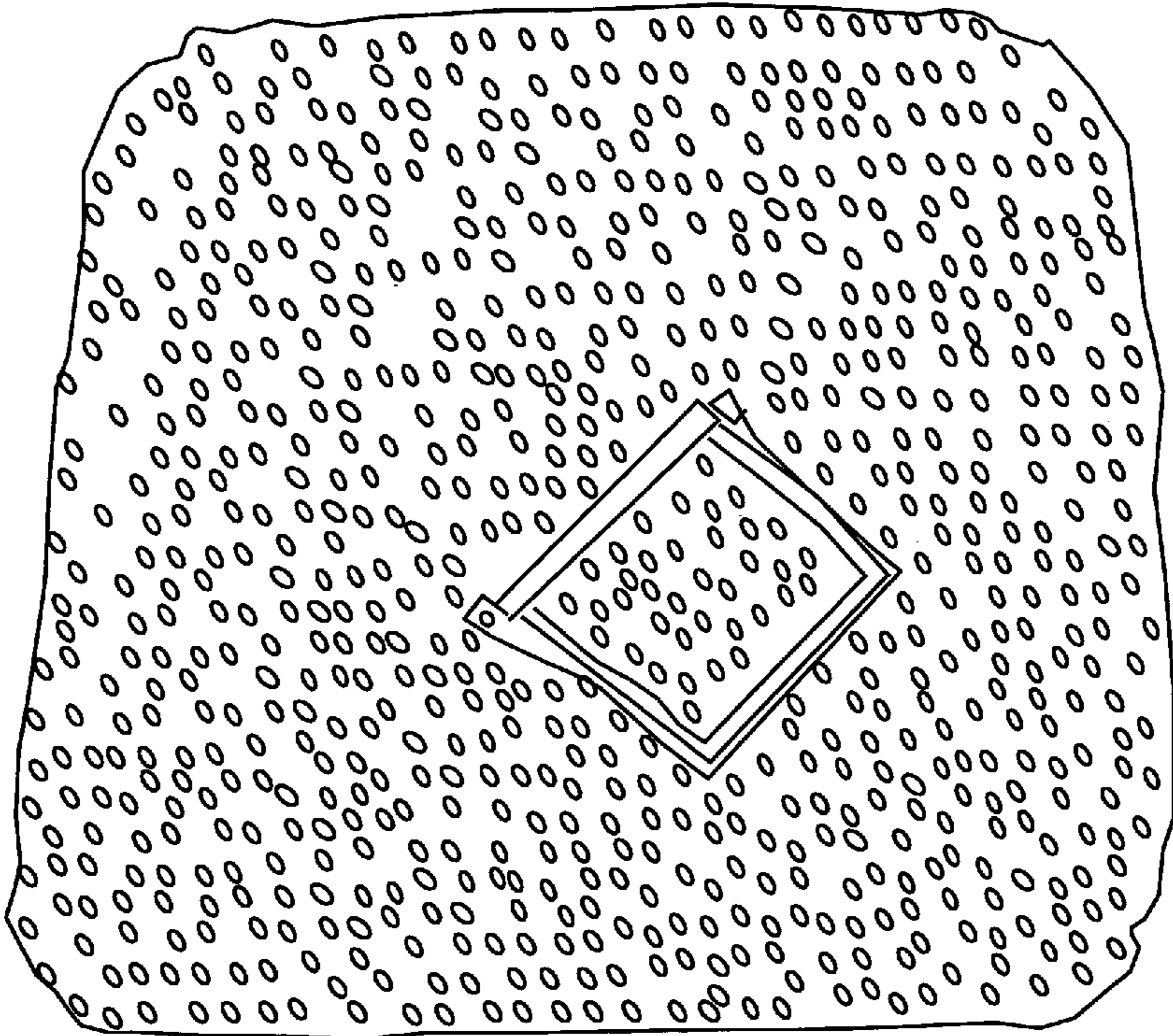


Figure 12

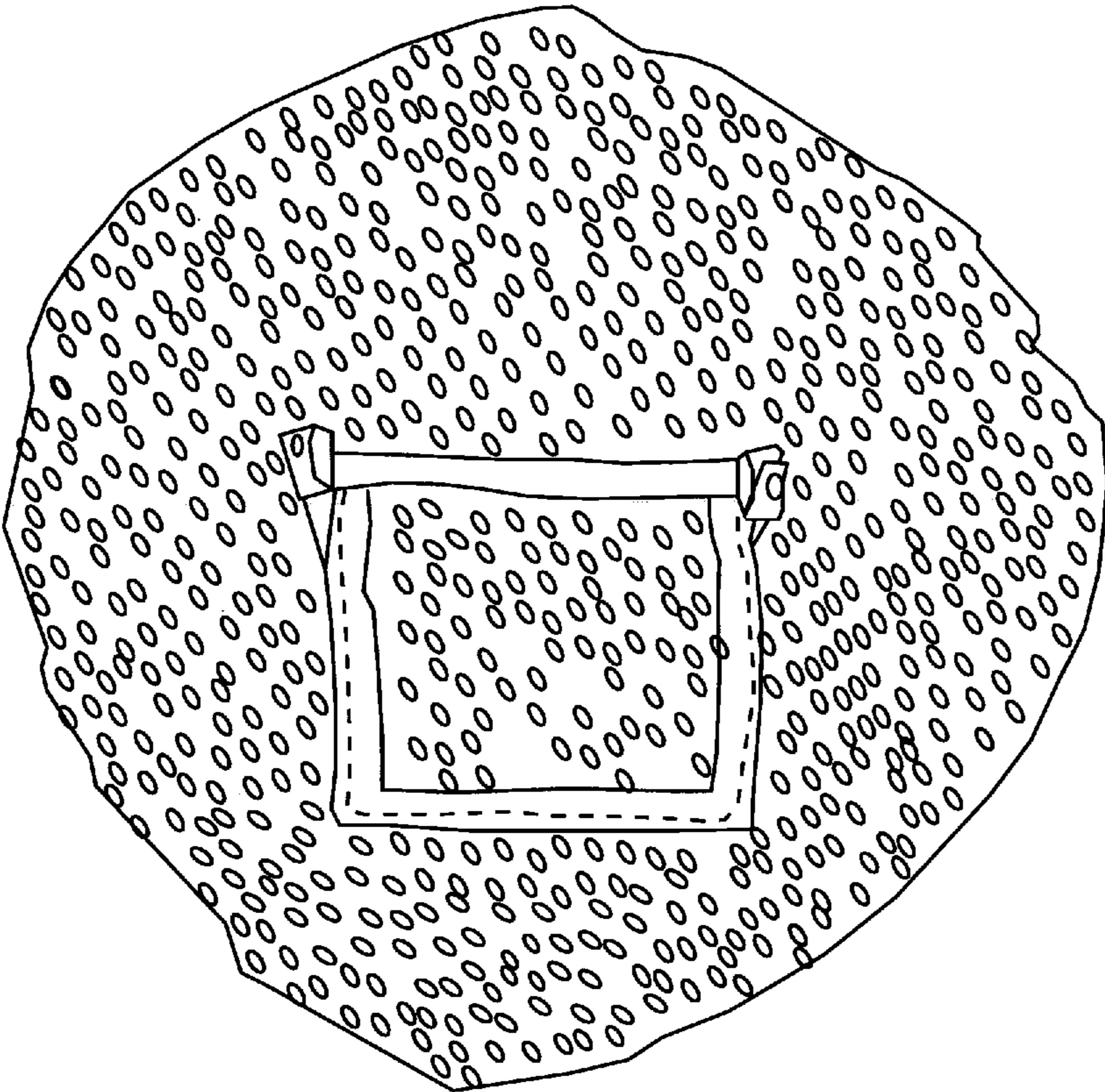


Figure 13

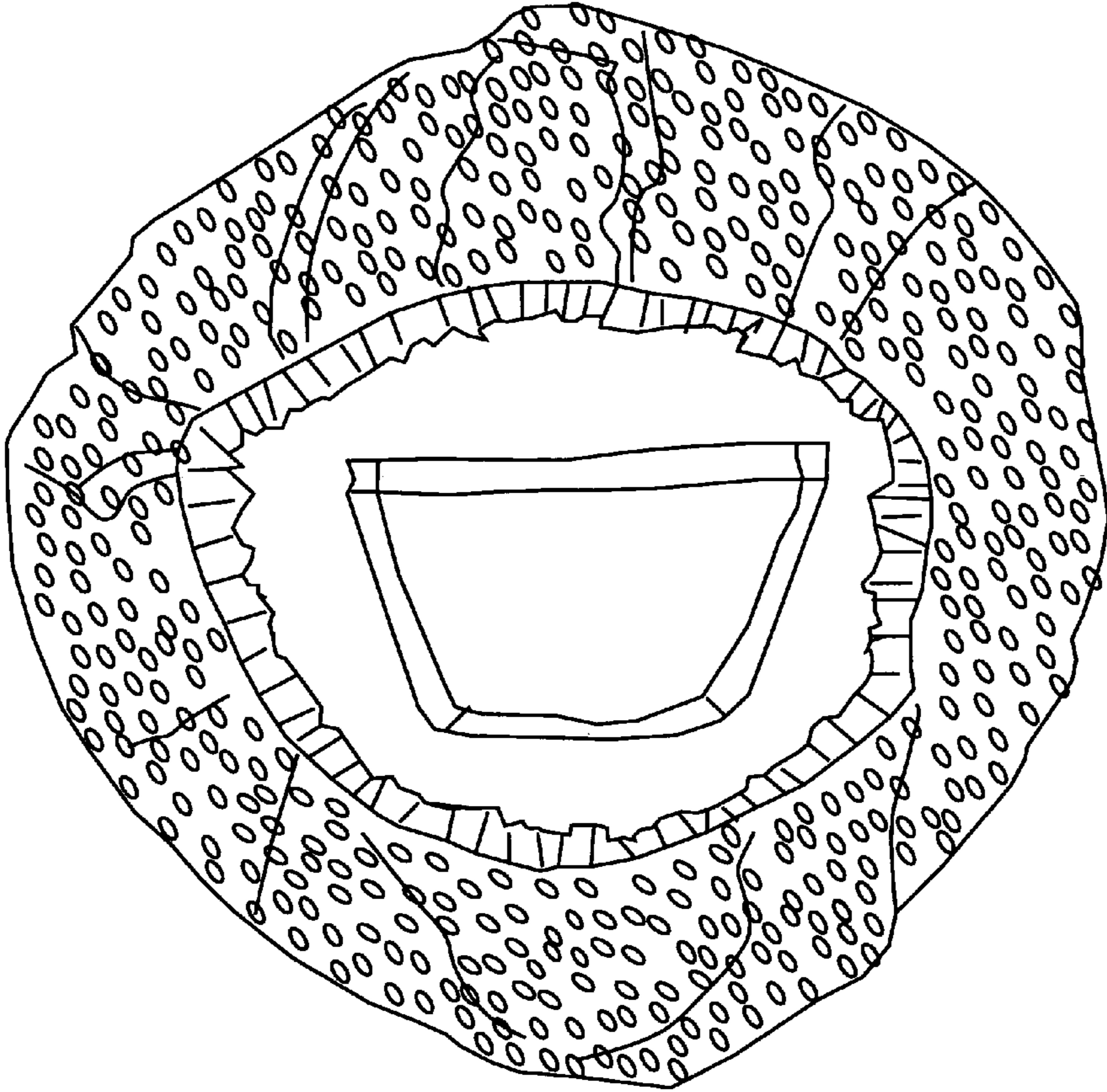


Figure 14