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(12) **United States Design Patent**  
**Luczak et al.**

(10) **Patent No.:** **US D705,581 S**  
(45) **Date of Patent:** **\*\* May 27, 2014**

(54) **FLEXIBLE, PORTABLE COVER FOR PASSENGER TRAY OR SEAT ON AN AIRPLANE**

**DESCRIPTION**

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

(21) Appl. No.: **29/454,919**

(22) Filed: **May 15, 2013**

(51) **LOC (10) Cl.** ..... **06-13**

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

(58) **Field of Classification Search**  
USPC ..... D6/610, 611, 596, 601, 602, 603, 615, D6/617, 621; D7/332, 334-337; D12/401-405; 135/87, 88.01, 95; 150/165-167, 158, 154; 280/770; 296/136.01, 136.1, 136.11  
See application file for complete search history.

(56) **References Cited**

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*Primary Examiner* — Katrina A Betton

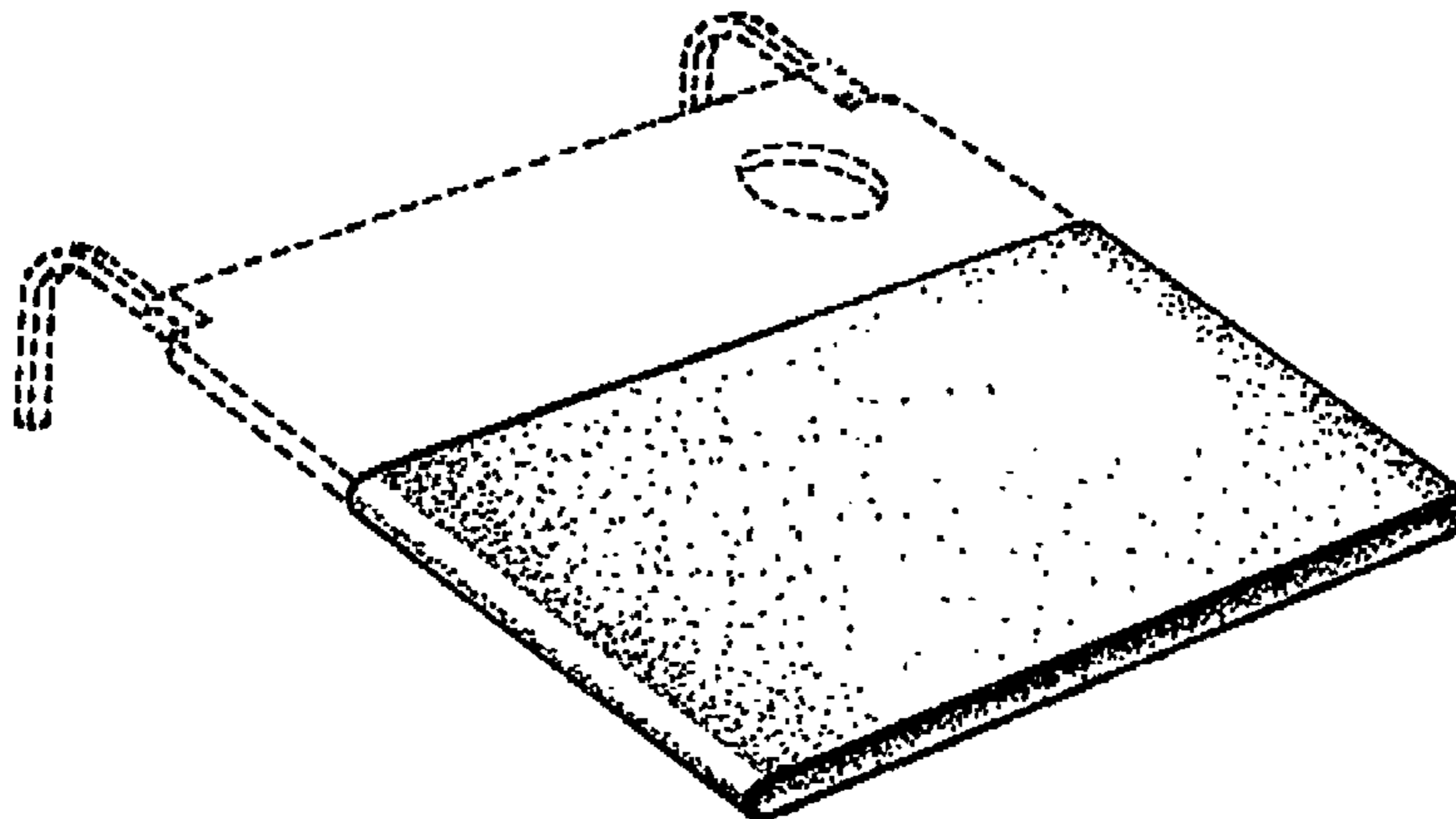
(74) *Attorney, Agent, or Firm* — Mathew R. P. Perrone, Jr.

(57) **CLAIM**

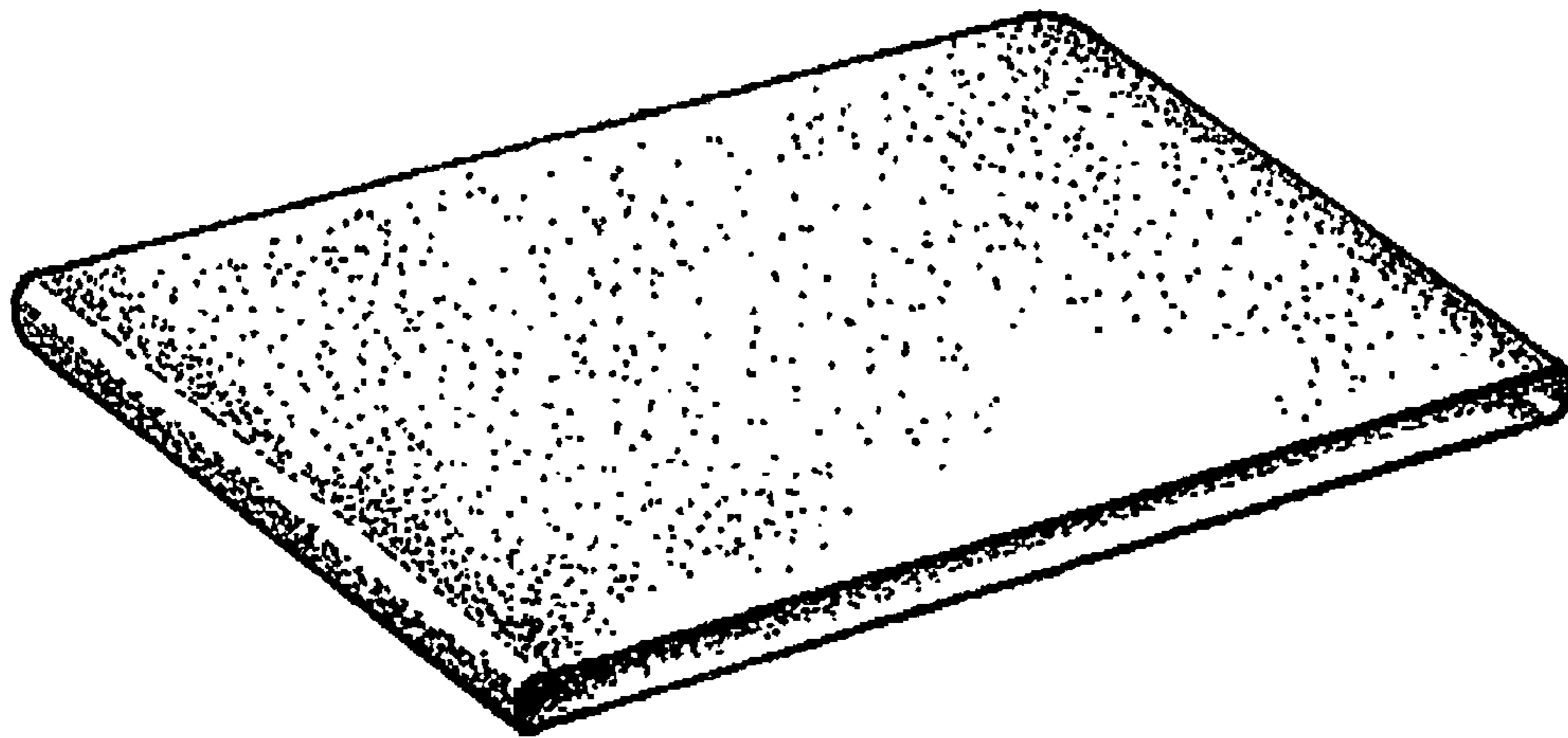
The ornamental design for a flexible, portable cover for passenger tray or seat on an airplane, as shown and described.

FIG. 1 is a perspective view of a flexible, portable cover for passenger tray or seat on an airplane of our invention;  
FIG. 2 is a perspective view of a flexible, portable cover for passenger tray or seat on an airplane of our invention being applied to an airplane tray shown in phantom;  
FIG. 3 is a perspective view of a flexible, portable cover for passenger tray or seat on an airplane of our invention on an airplane tray shown in phantom;  
FIG. 4 is a side view, based on FIG. 3, of a flexible, portable cover for passenger tray or seat on an airplane of our invention on an airplane tray shown in phantom;  
FIG. 5 is a side view, based on FIG. 3 as a reverse view of FIG. 4, of a flexible, portable cover for passenger tray or seat on an airplane of our invention on an airplane tray shown in phantom;  
FIG. 6 is a top plan view, based on FIG. 3, of a flexible, portable cover for passenger tray or seat on an airplane of our invention on an airplane tray shown in phantom;  
FIG. 7 is a front plan view, based on FIG. 3, of a flexible, portable cover for passenger tray or seat on an airplane of our invention on an airplane tray shown in phantom;  
FIG. 8 is a perspective view of a flexible, portable cover for passenger tray or seat on an airplane of our invention being applied to an airplane seat shown in phantom;  
FIG. 9 is a front perspective view of a flexible, portable cover for passenger tray or seat on an airplane of our invention on an airplane seat shown in phantom;  
FIG. 10 is a side view with the reverse side being similar, based on FIG. 9, of a flexible, portable cover for passenger tray or seat on an airplane of our invention on an airplane seat shown in phantom; and,  
FIG. 11 is a rear perspective view, based on FIG. 9, of a flexible, portable cover for passenger tray or seat on an airplane of our invention on an airplane seat shown in phantom.  
In the drawings, the broken lines depict a cup and an airplane passenger tray and seat and form no part of the claimed design.

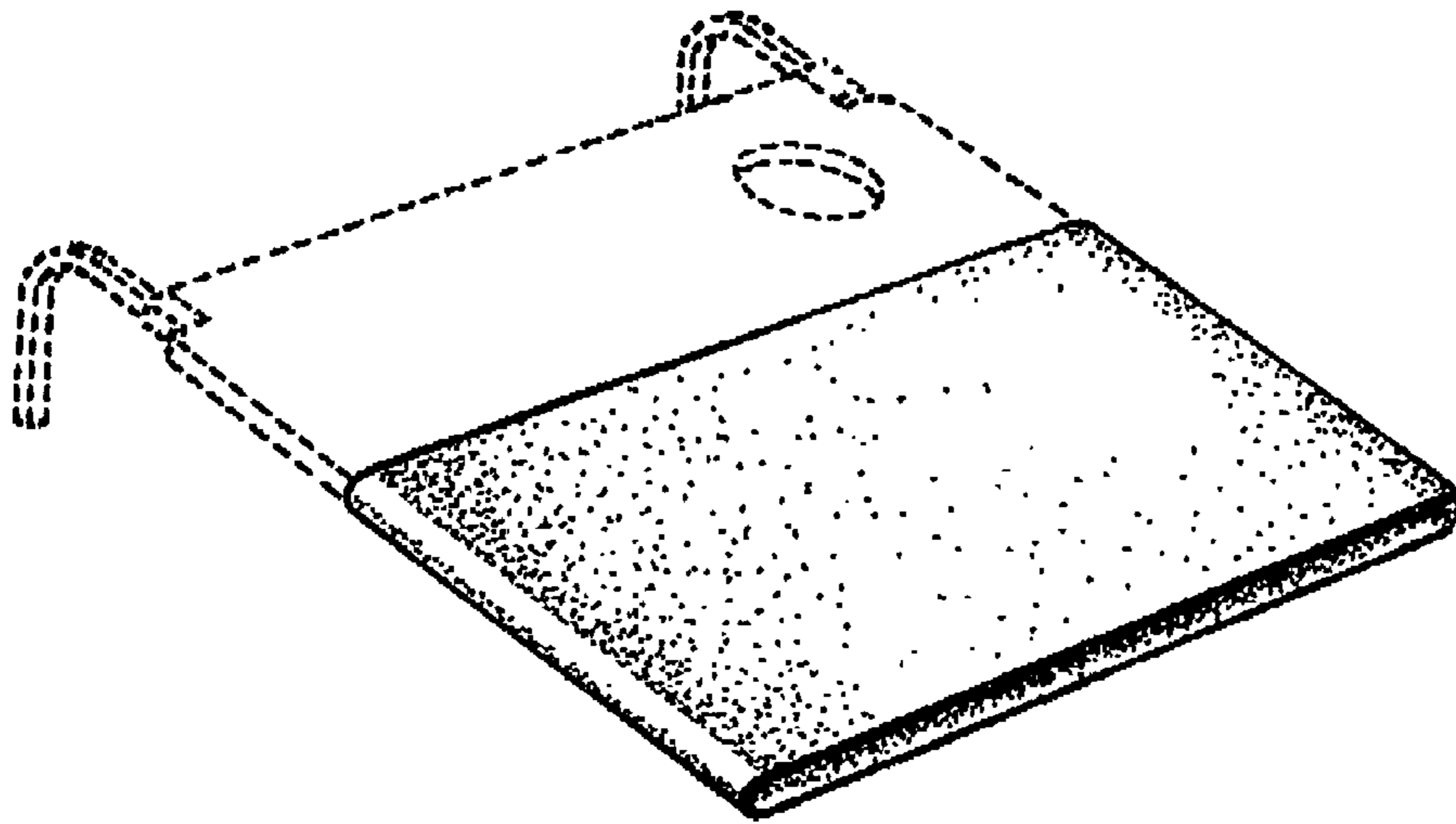
**1 Claim, 10 Drawing Sheets**



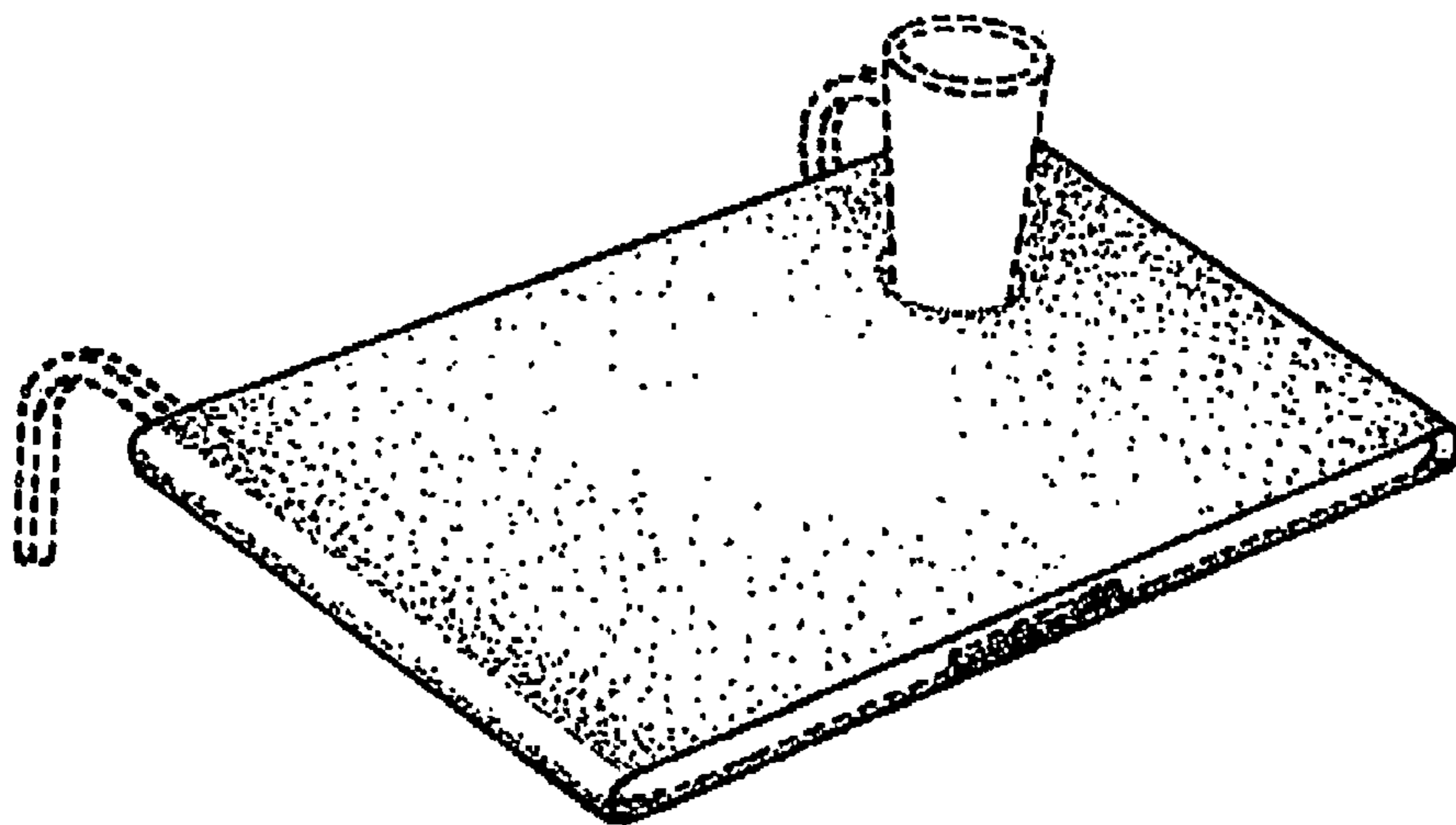




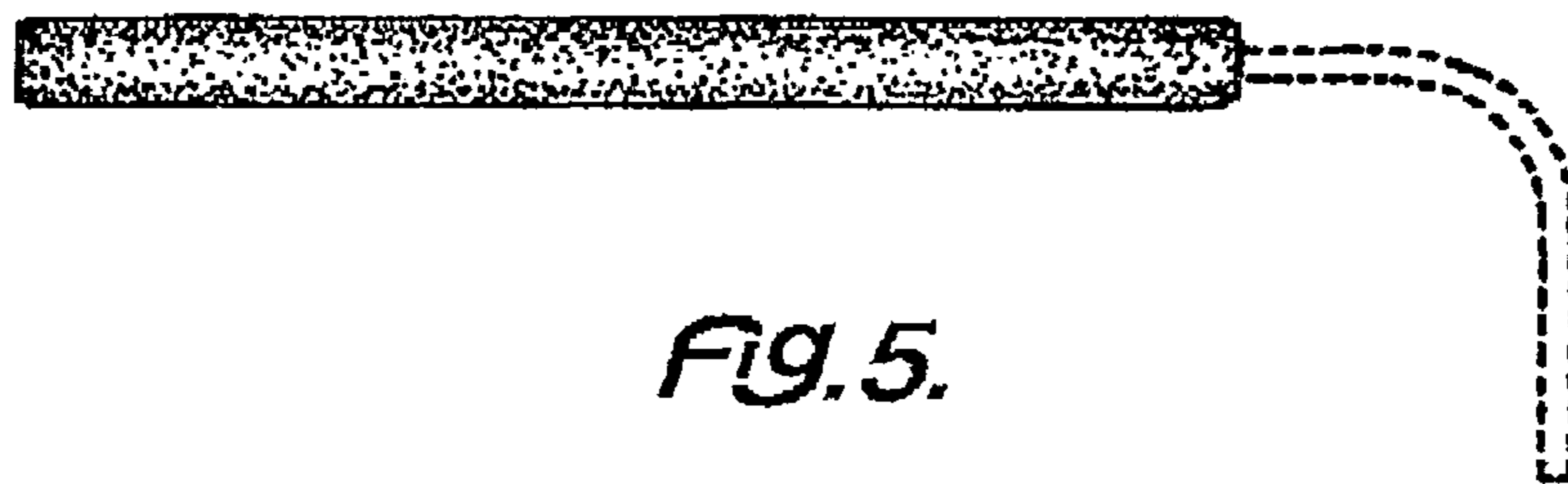
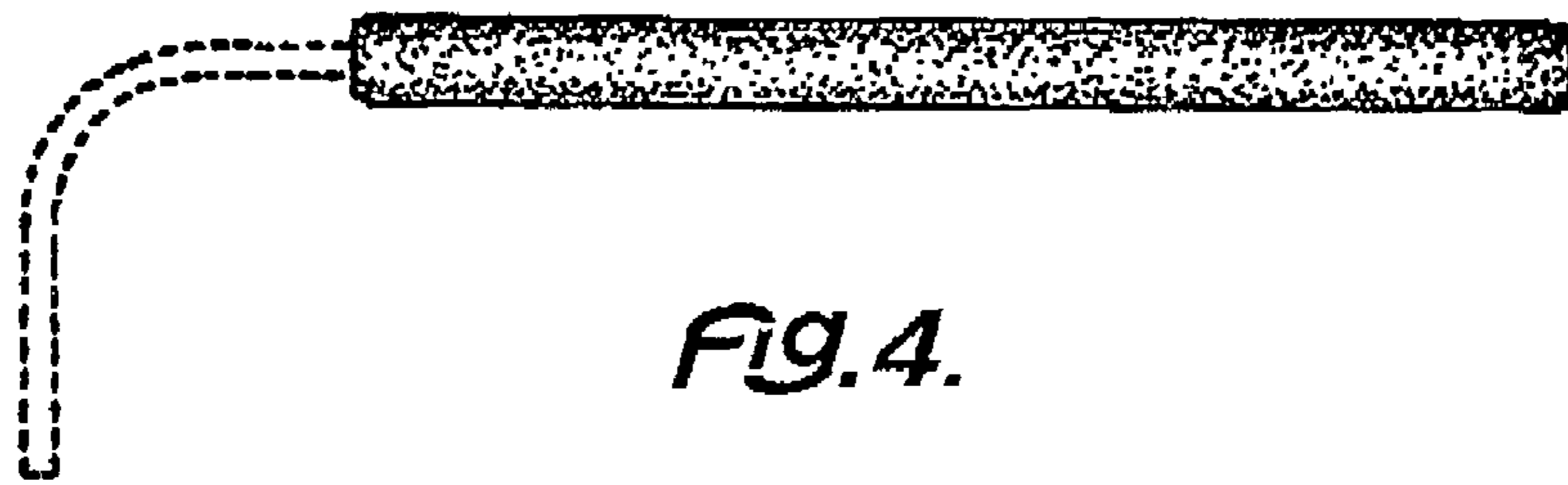
*FIG. 1.*

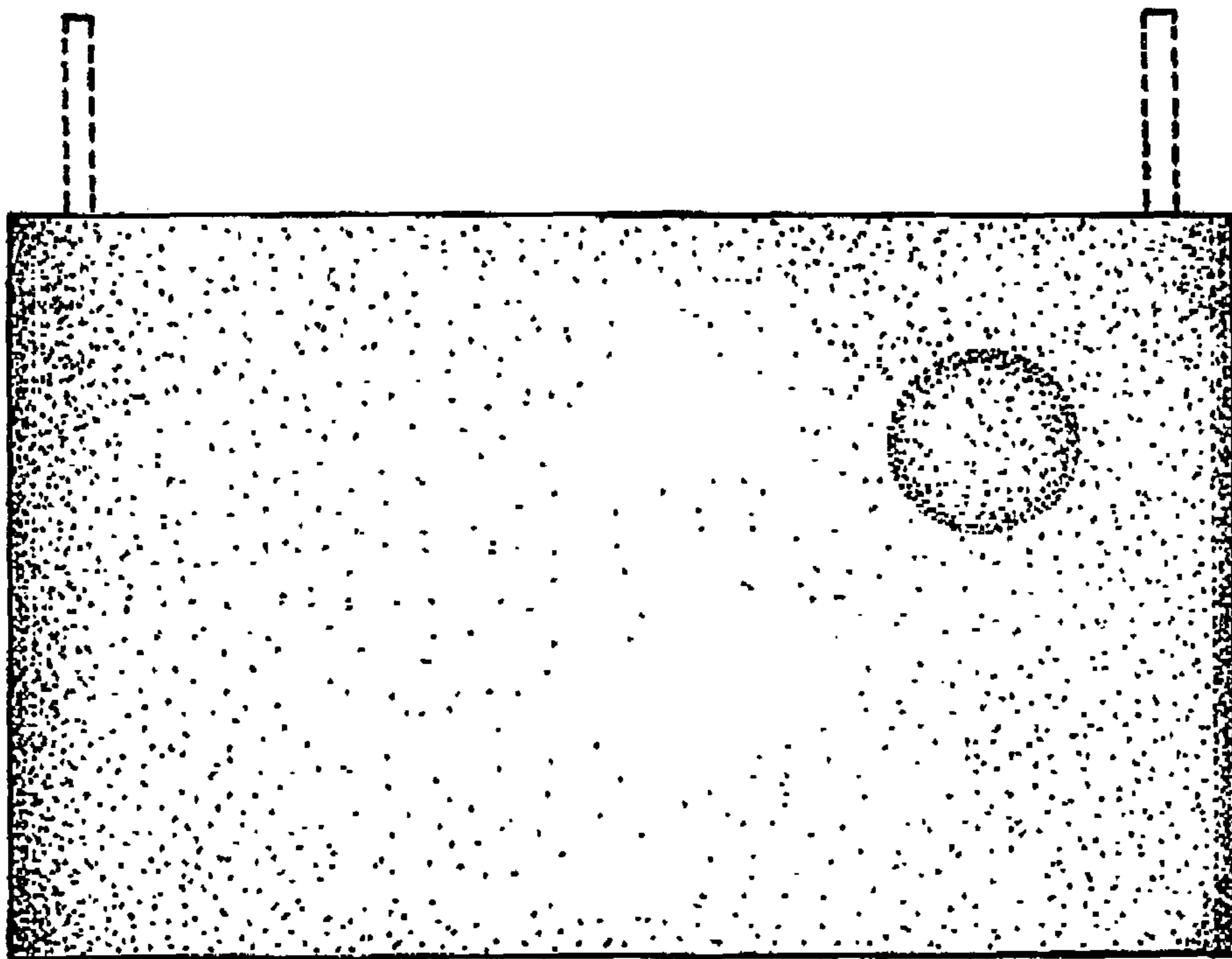


*Fig.2.*

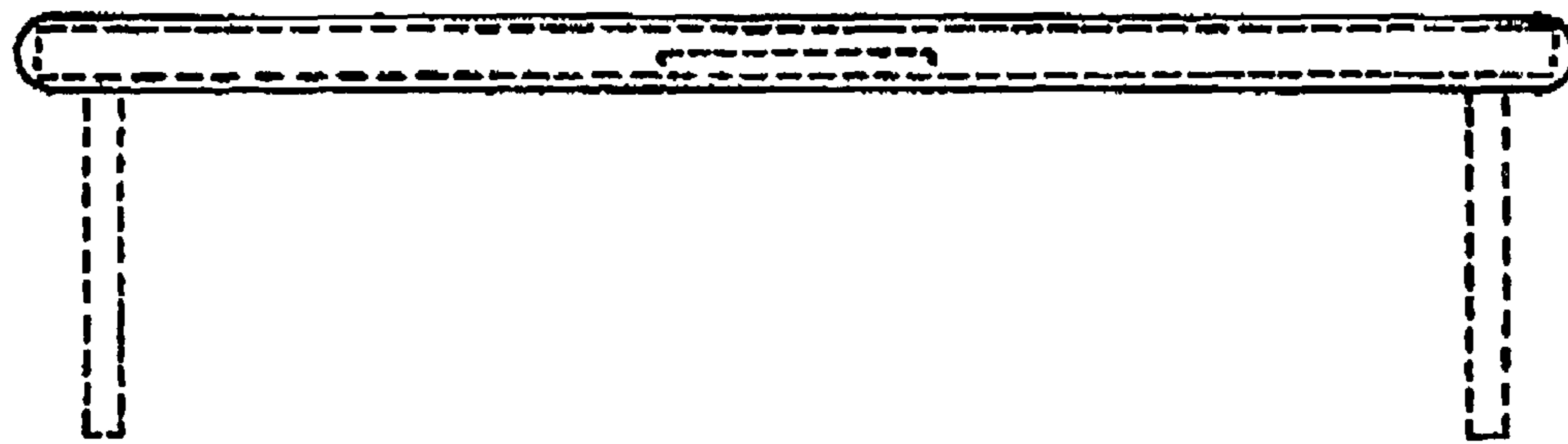


*FIG. 3.*



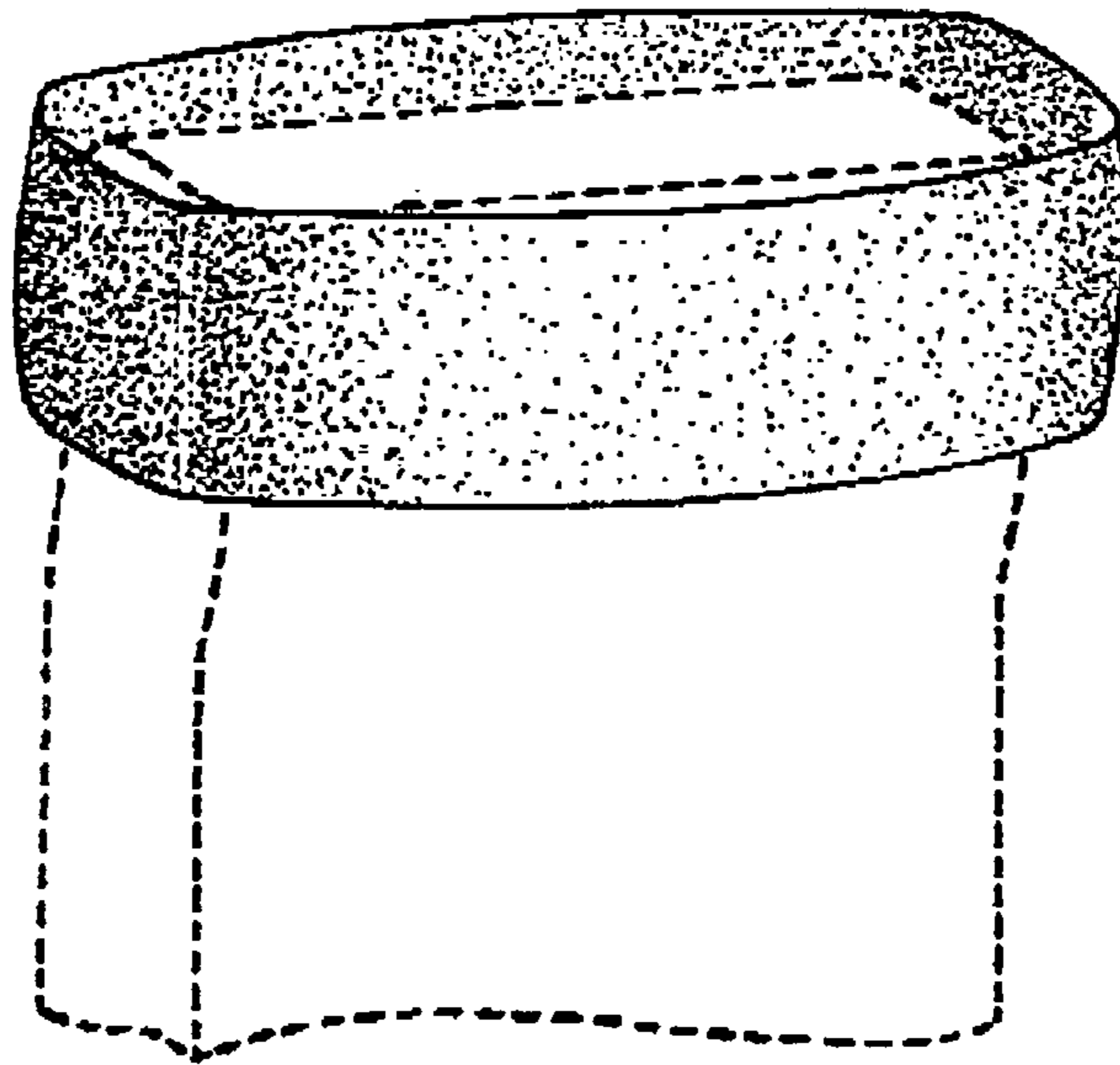


*FIG. 6.*

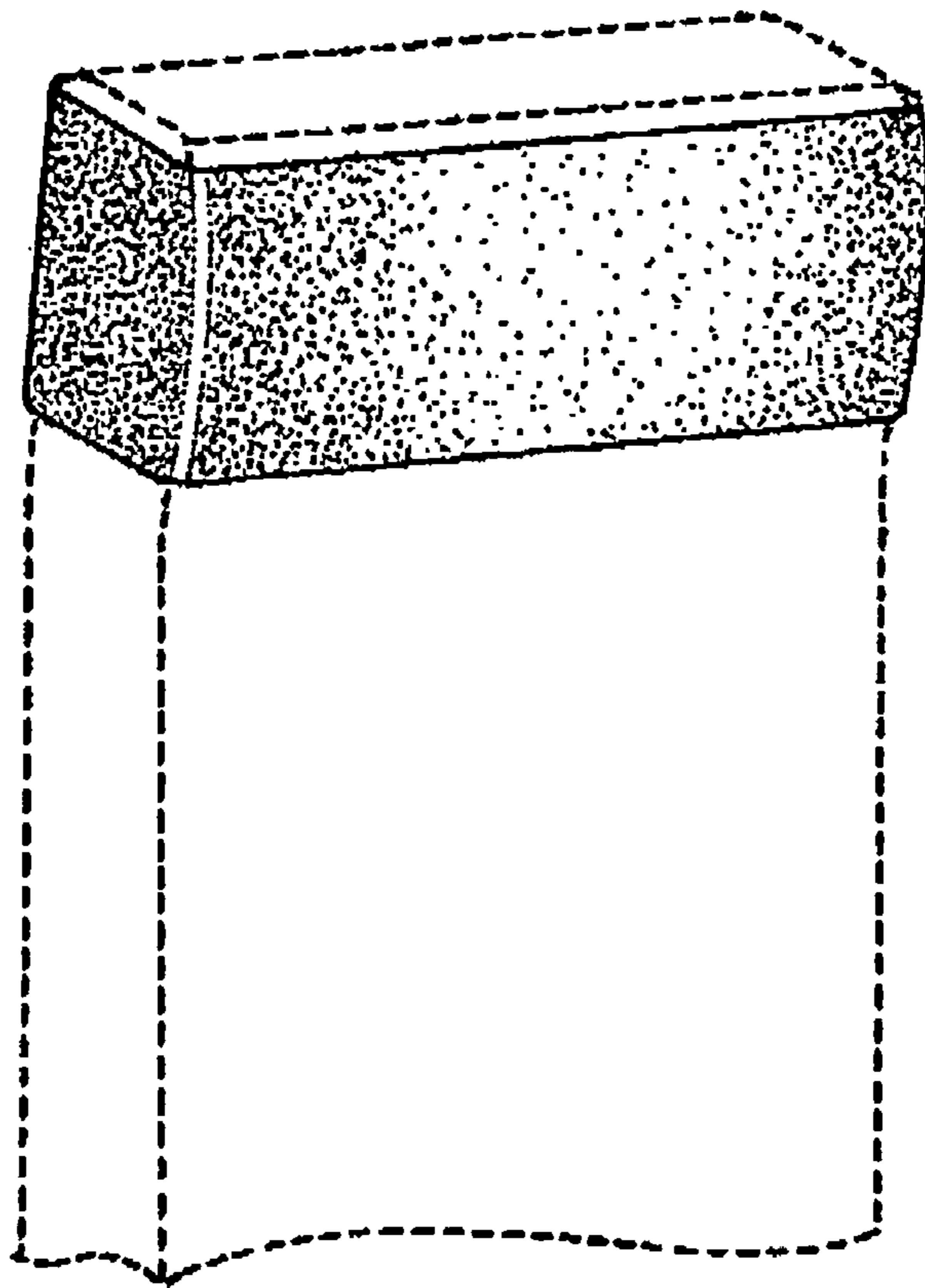


*FIG. 7.*

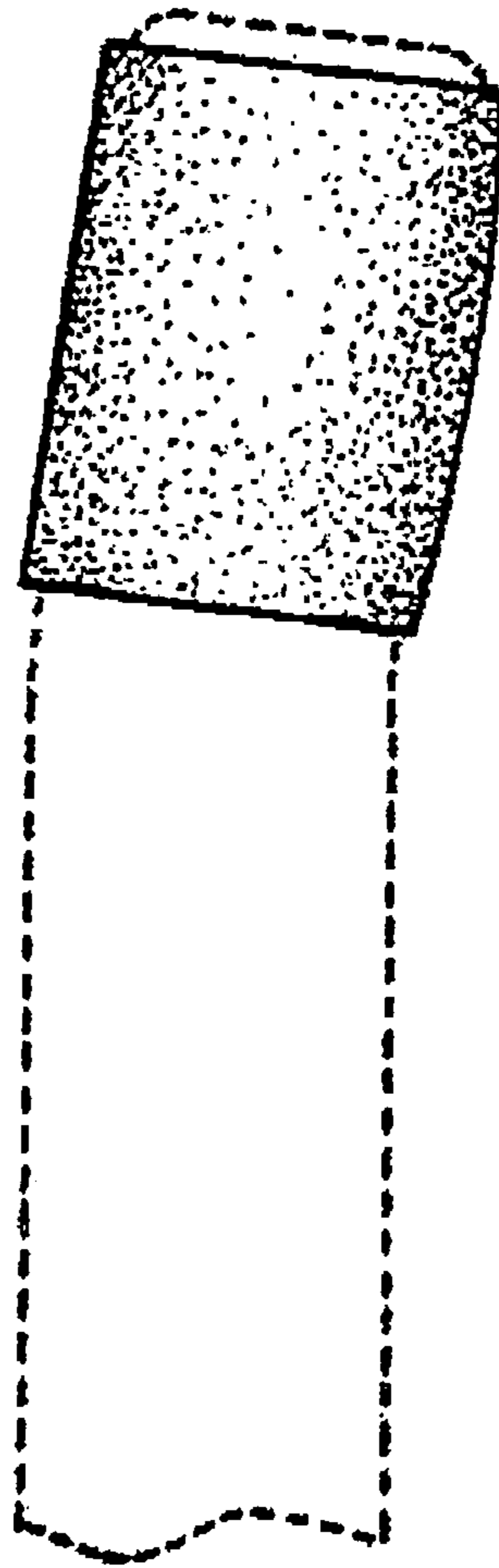




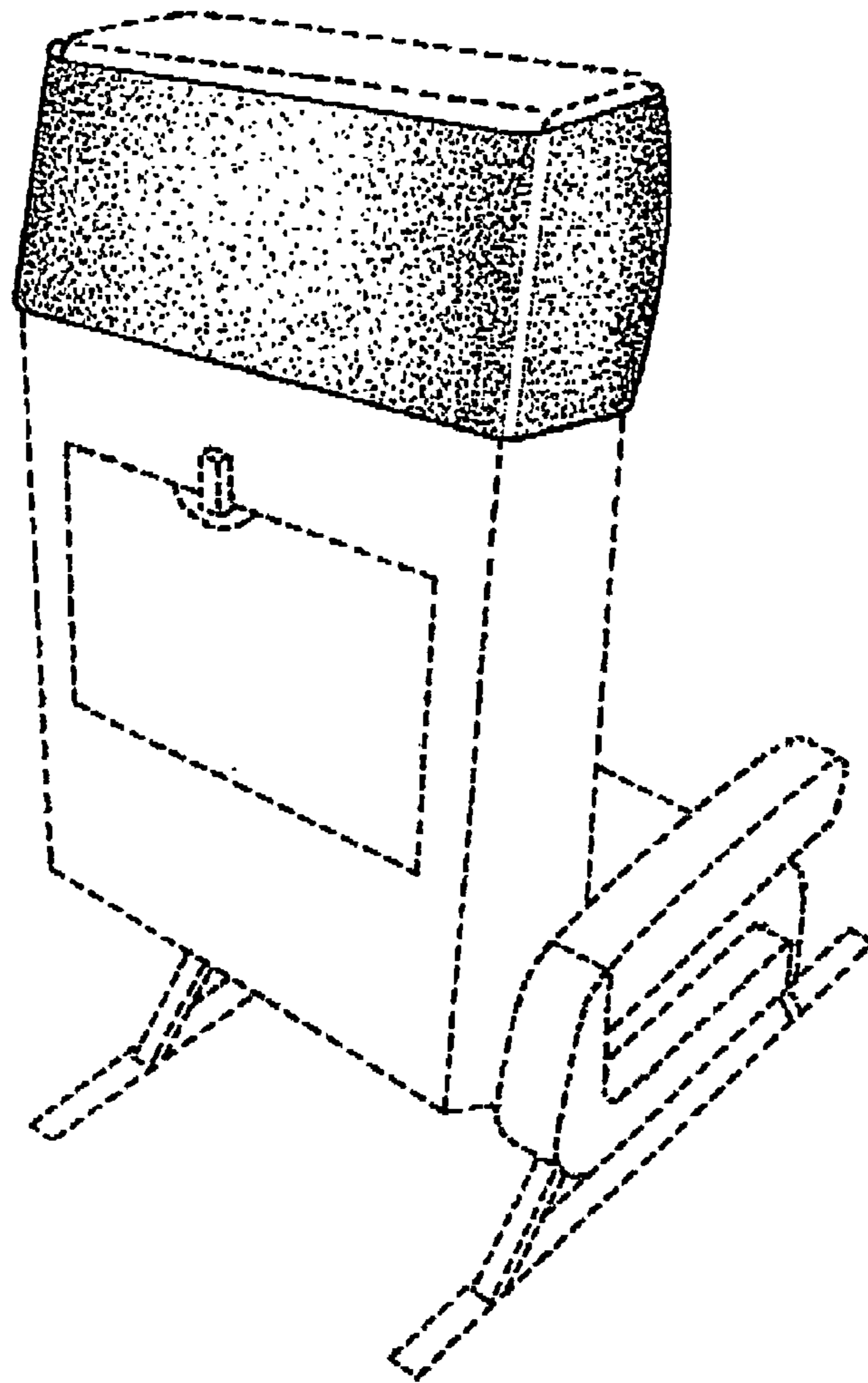
*Fig. 8.*



*Fig. 9.*



*FIG. 10.*



*FIG. 11.*