

[54] **PAD FOR ANCHORING AN INFUSION NEEDLE AND THE TUBING CONNECTED THERETO TO THE SKIN OF A PATIENT**

D. 243,715 3/1977 Trimmell D24/52
3,918,446 11/1975 Buttaravoli 128/133
4,122,857 10/1978 Haerr 128/133 X

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[73] Assignee: **Xomed, Inc.**

[57] **CLAIM**

[**] Term: **14 Years**

The ornamental design for pad for anchoring an infusion needle and the tubing connected thereto to the skin of a patient, as shown.

[21] Appl. No.: **893,892**

DESCRIPTION

[22] Filed: **Apr. 6, 1978**

FIG. 1 is a top perspective view of a pad for anchoring an infusion needle and tubing connected thereto to the skin of a patient, showing our new design;

[51] Int. Cl. **D24—04**

FIG. 2 is a bottom perspective view thereof;

[52] U.S. Cl. **D24/52; D24/49;**

D24/99

[58] **Field of Search** **D24/52, 49, 99;**
128/133, DIG. 26, 214 R, 348, 349, 351, 132 R,
221, 348, DIG. 11

FIG. 3 is a top plan view thereof;

[56] **References Cited**

FIG. 4 is a bottom plan view thereof;

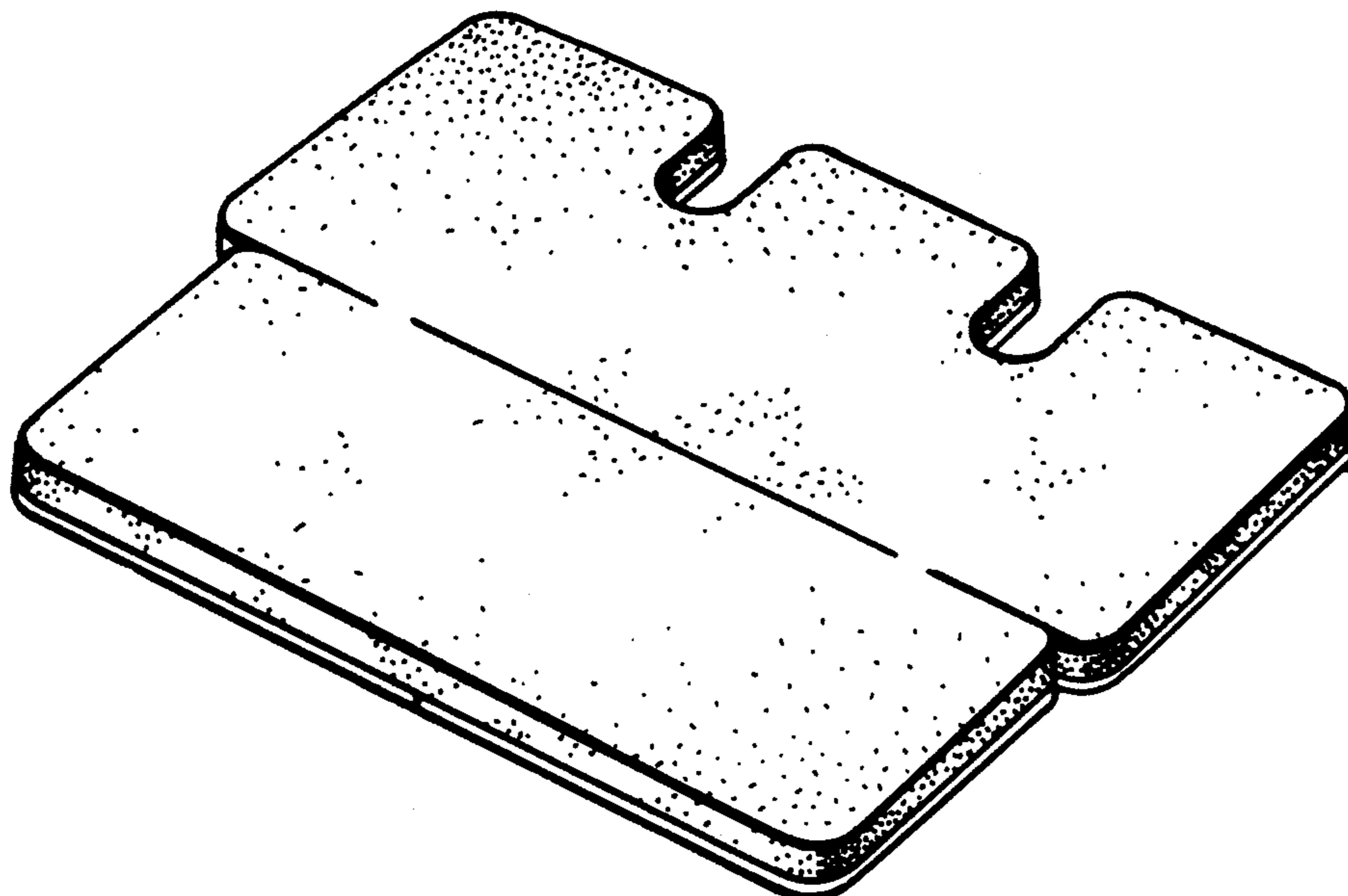
U.S. PATENT DOCUMENTS

FIG. 5 is an elevation as seen from the lower side of FIG. 1;

D. 243,477 2/1977 Cutruzzula et al. **D24/52**

FIG. 6 is an elevation as seen from the lower side of FIG. 2; and

FIG. 7 is an elevation as seen from the left end of FIG. 2.



U.S. Patent

Jul. 29, 1980

Des. 256,162

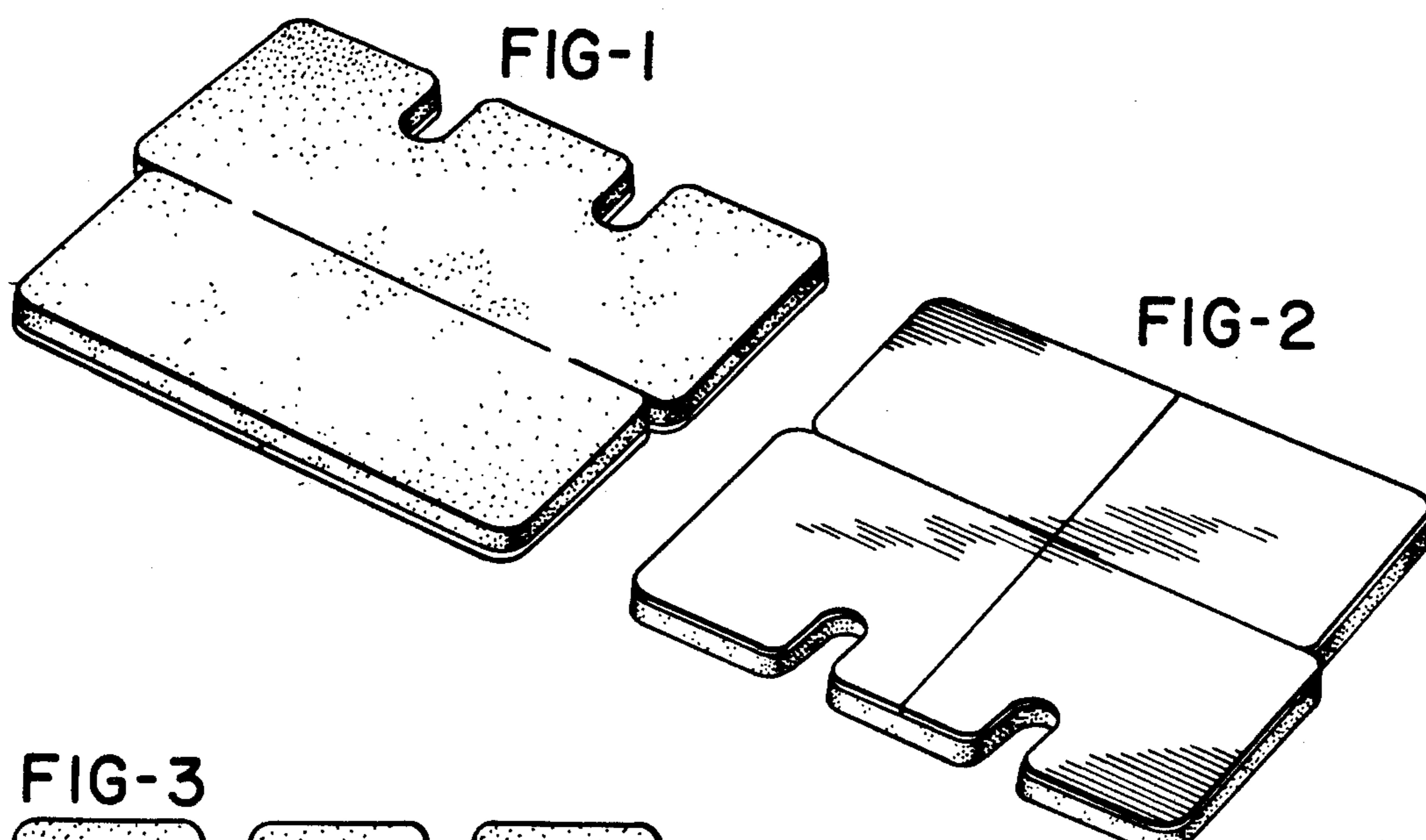


FIG-3

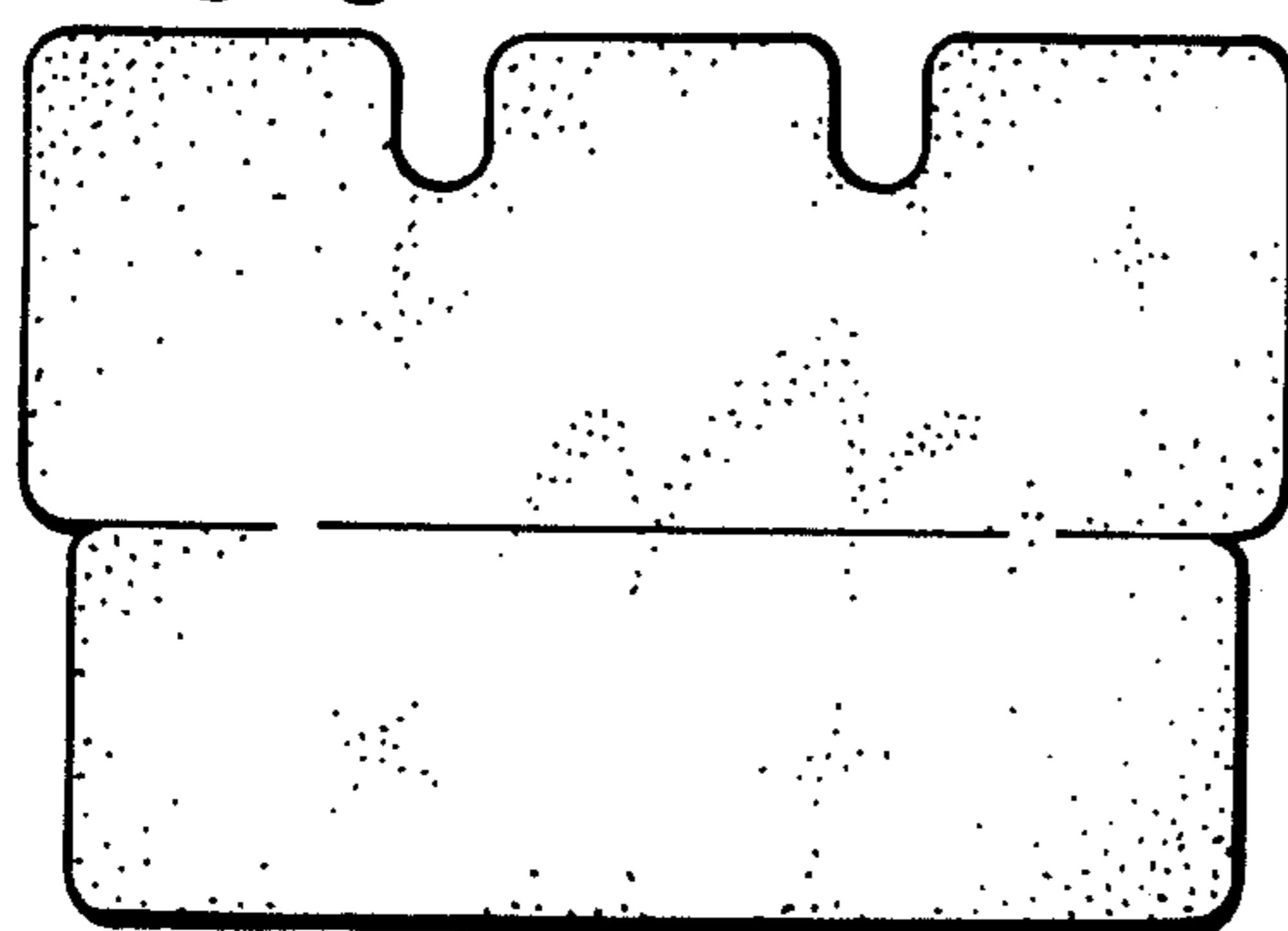


FIG-4

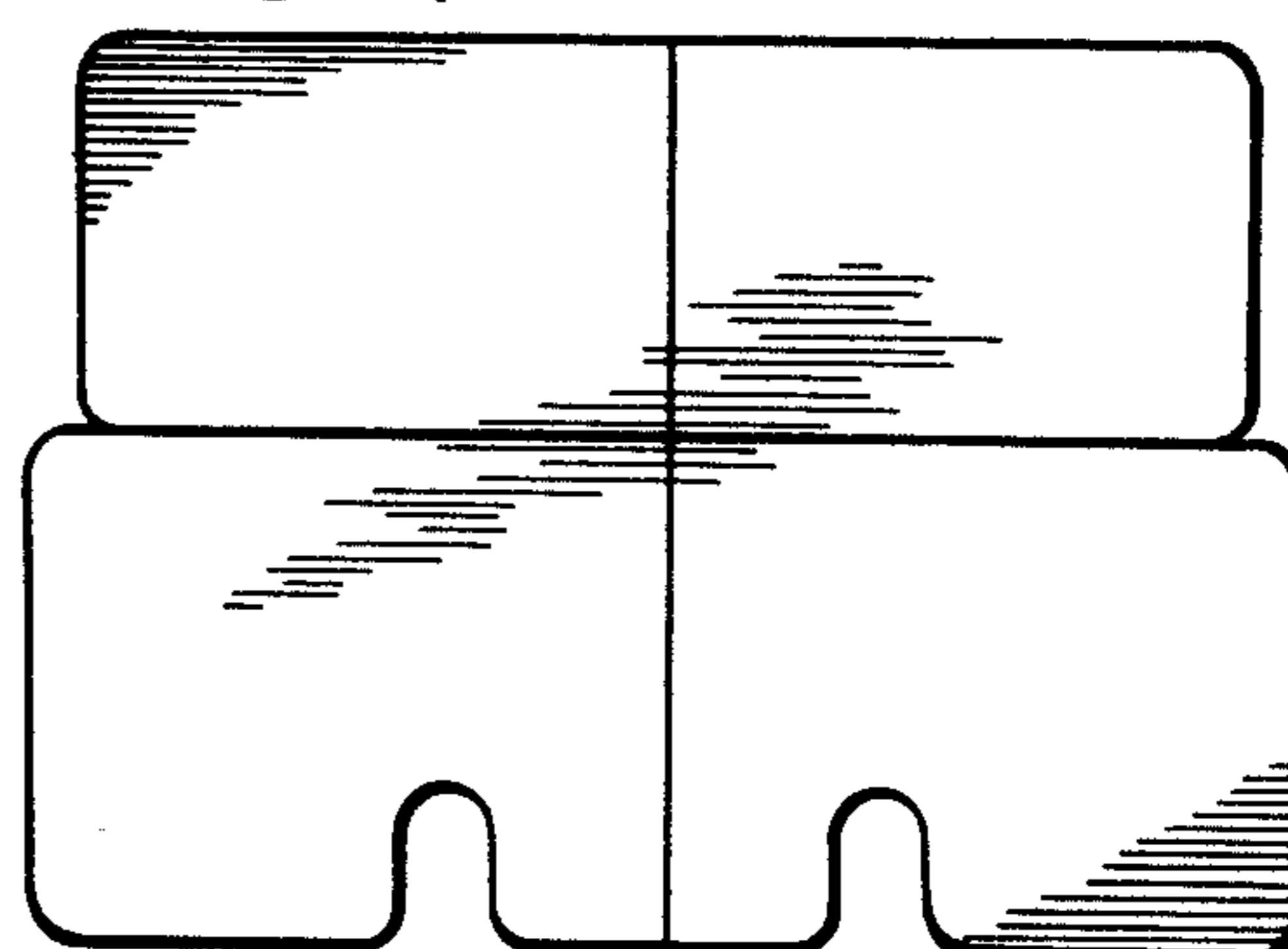


FIG-5



FIG-6

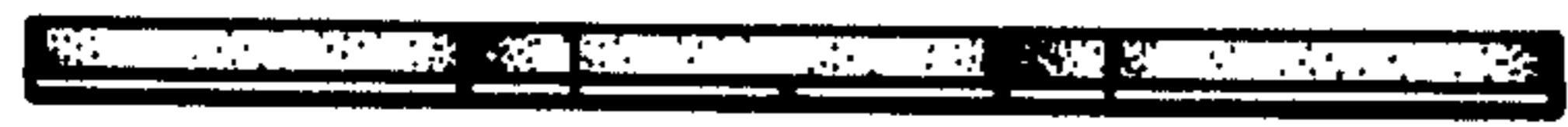


FIG-7

