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United States Patent [19] Arrington

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[54] **ANTI-BACTERIAL TREATED TELEPHONE
HANDSET COVER**

4,953,094 8/1990 Letcher, Jr. 364/474.24
5,598,926 2/1997 Vogt 206/457

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FOREIGN PATENT DOCUMENTS

0 348 187 12/1989 European Pat. Off. D14/147

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

Primary Examiner—Jeffrey Asch

[21] Appl. No.: **29/078,660**

[57] CLAIM

[22] Filed: **Oct. 30, 1997**

The ornamental design for an anti-bacterial treated telephone handset cover, as shown and described.

[51] **LOC (7) Cl.** **14-03**

DESCRIPTION

[52] **U.S. Cl.** **D14/250; D3/218**

[58] **Field of Search** D14/140, 142,
D14/240, 250, 249; 379/451, 452, 447,
439, 437, 446; D3/218; D6/610, 466, 475;
206/457; D19/5; D25/157; D5/58

FIG. 1 is a front plan view of the anti-bacterial treated telephone handset cover of the present invention;
FIG. 2 is a back plan view of the anti-bacterial treated telephone handset cover of FIG. 1;
FIG. 3 is a left side plan view of the anti-bacterial treated telephone handset cover of FIG. 1;
FIG. 4 is a right side plan view of the anti-bacterial treated telephone handset cover of FIG. 1;
FIG. 5 is a top plan view of the anti-bacterial treated telephone handset cover of FIG. 1; and,
FIG. 6 is a bottom plan view of the anti-bacterial treated telephone handset cover of FIG. 1.

[56] References Cited

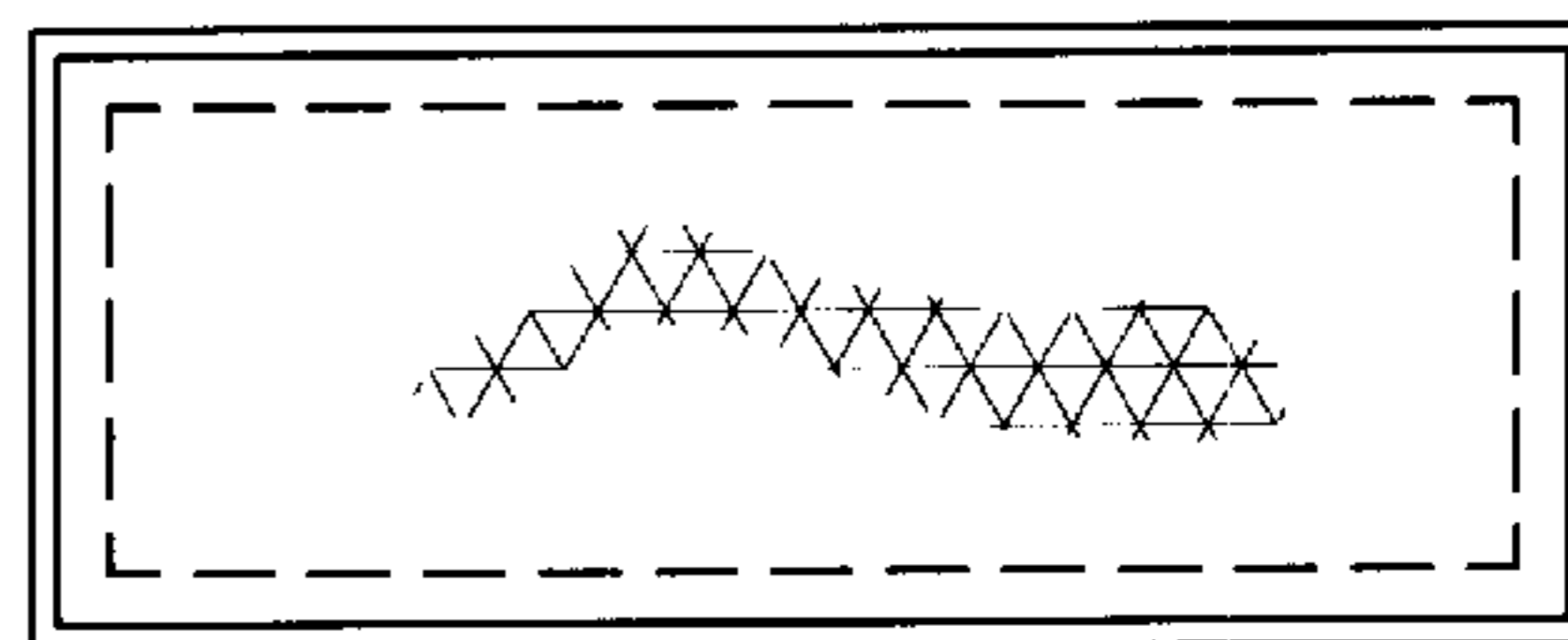
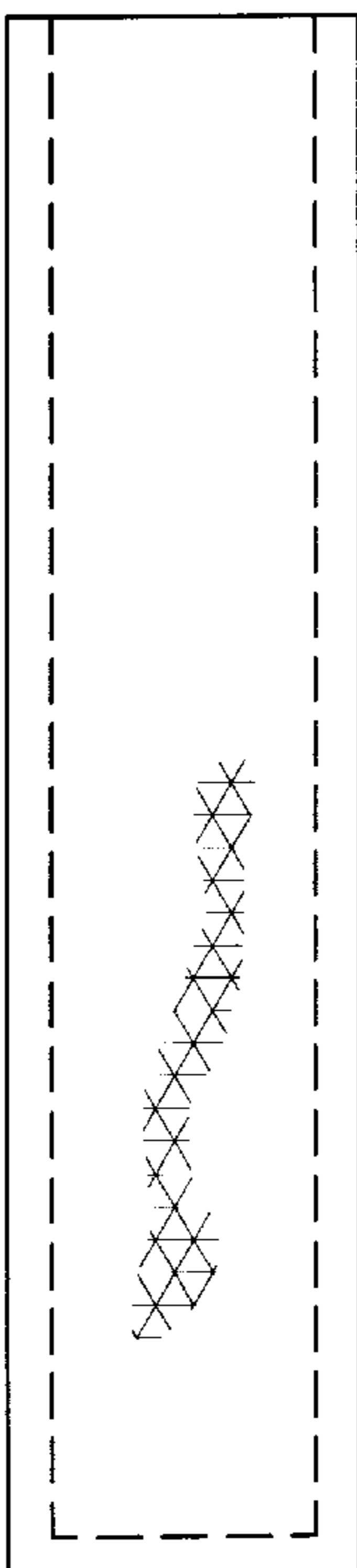
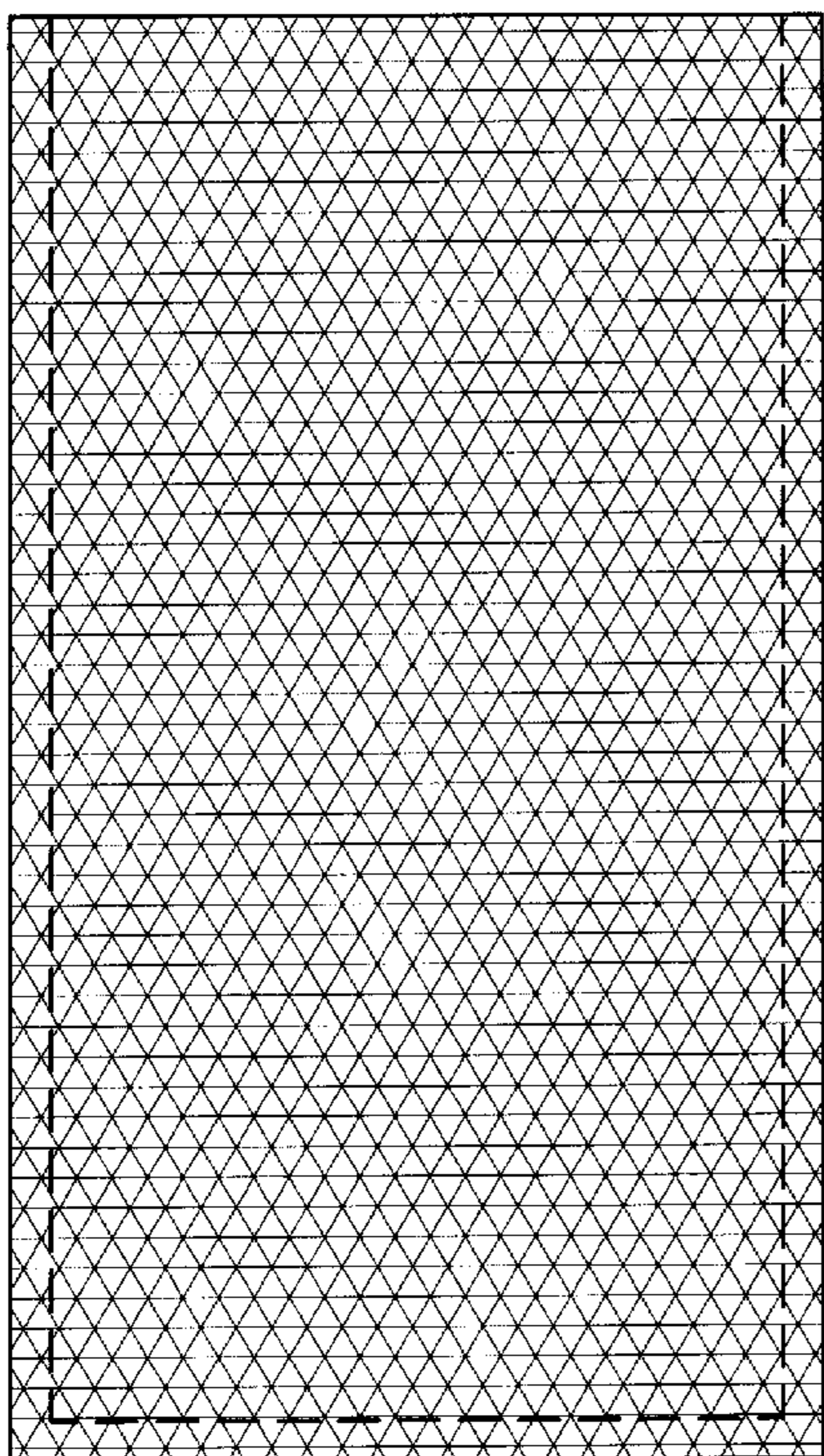
U.S. PATENT DOCUMENTS

D. 71,798	1/1927	Johnson	D25/157
220,893	10/1879	Westcott	D25/157 X
D. 297,188	8/1988	Powell	D3/218
D. 345,647	4/1994	Laxon	D3/218
D. 370,776	6/1996	Frey	D3/218
D. 372,145	7/1996	Elmer	D6/475
D. 373,241	9/1996	Chavez et al.	D3/218
D. 375,197	11/1996	Laherty	D3/218
D. 378,020	2/1997	Hatt	D3/218
3,657,059	4/1972	Figge	428/110
4,241,550	12/1980	Sumner	52/81.4
4,559,746	12/1985	Ishler	52/75
4,659,086	4/1987	Colborne	273/242
4,901,852	2/1990	King	D3/218 X

The broken lines showing in FIGS. 1 through 6 are representative of backstitching.

The triangular grid surface pattern, partially shown in FIGS. 2-6 for convenience of illustration, is continuous throughout the surfaces on which it is shown in the manner depicted in FIG. 1.

1 Claim, 3 Drawing Sheets



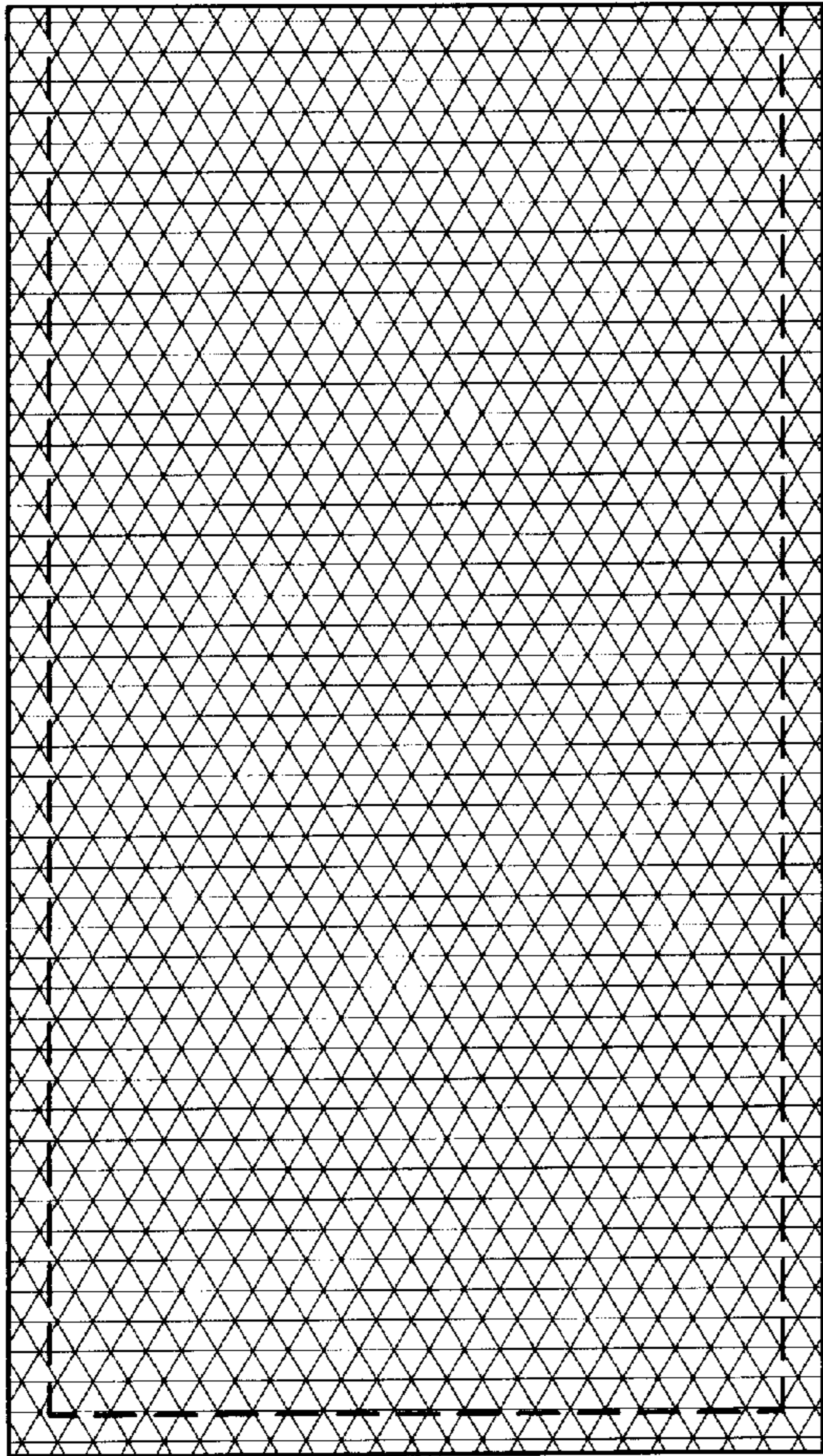


Fig. 1

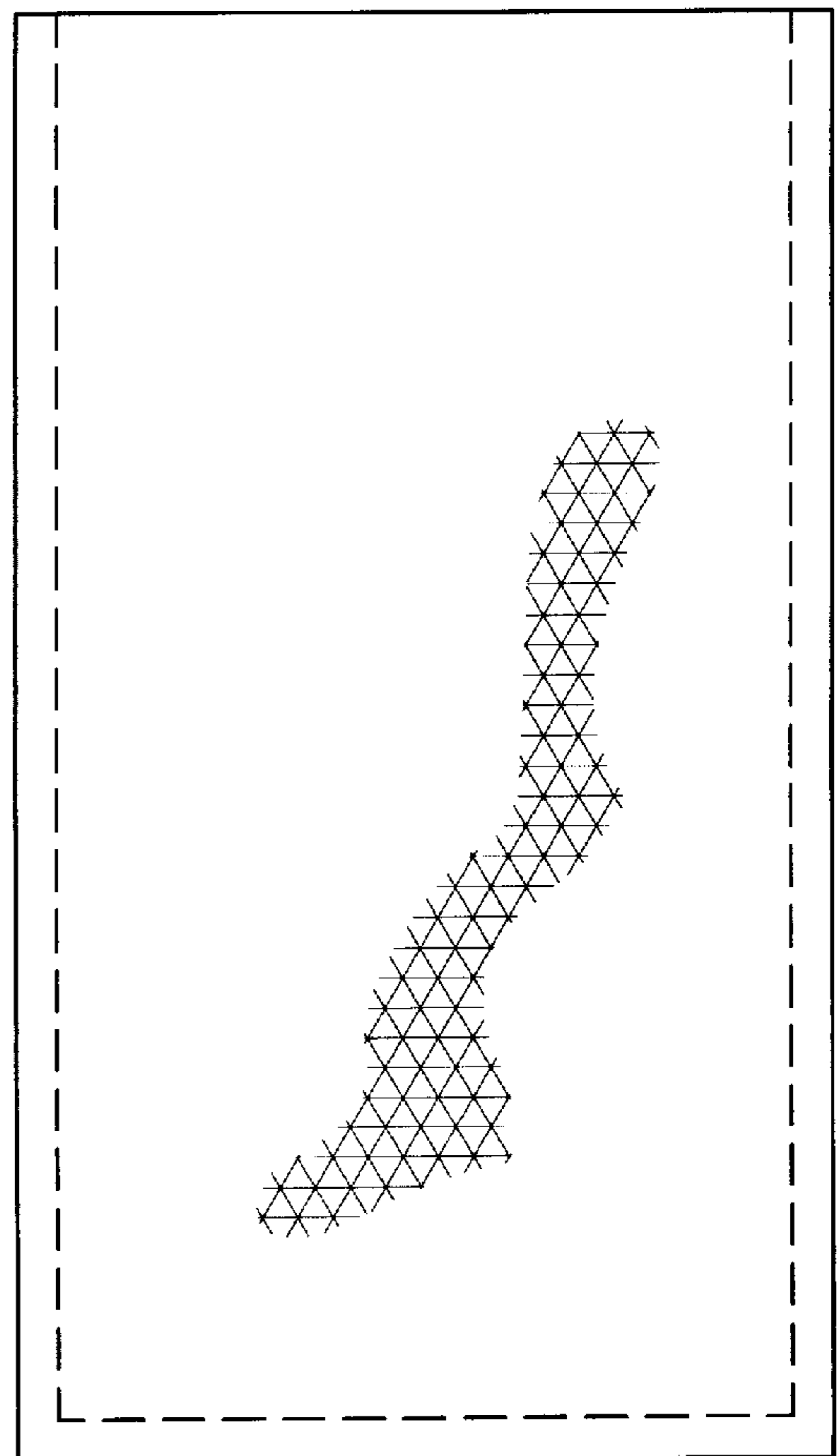


Fig. 2

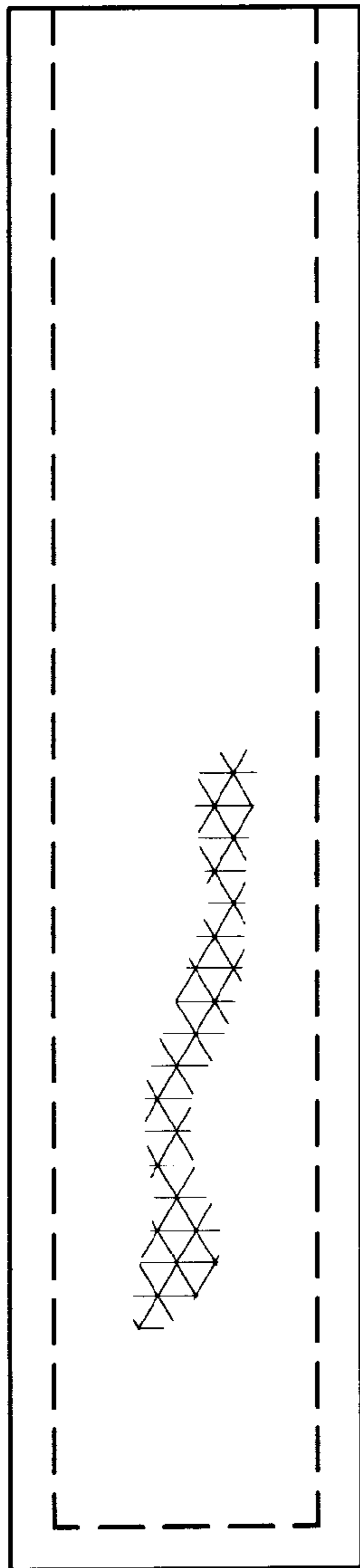


Fig. 3

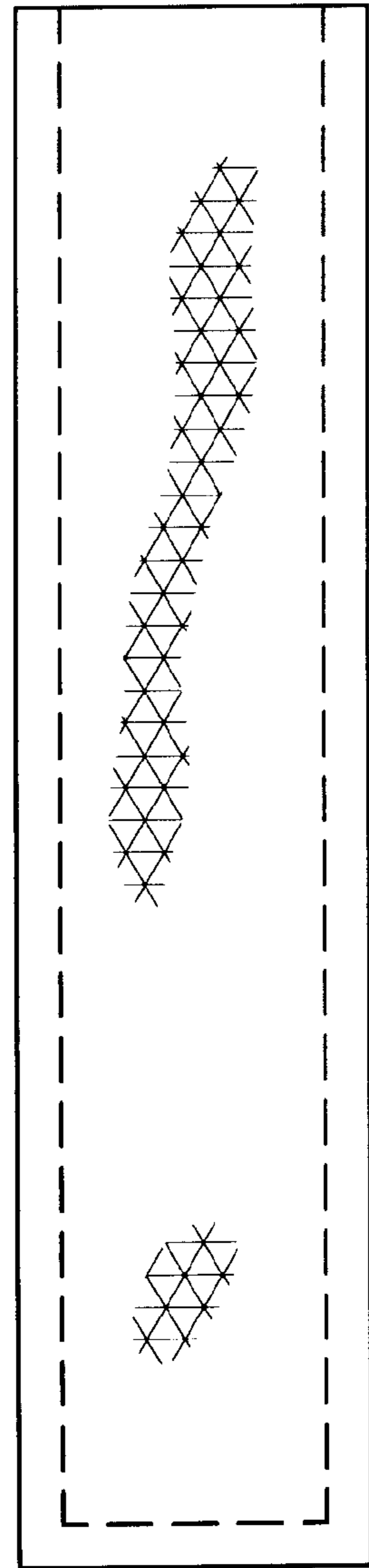


Fig. 4

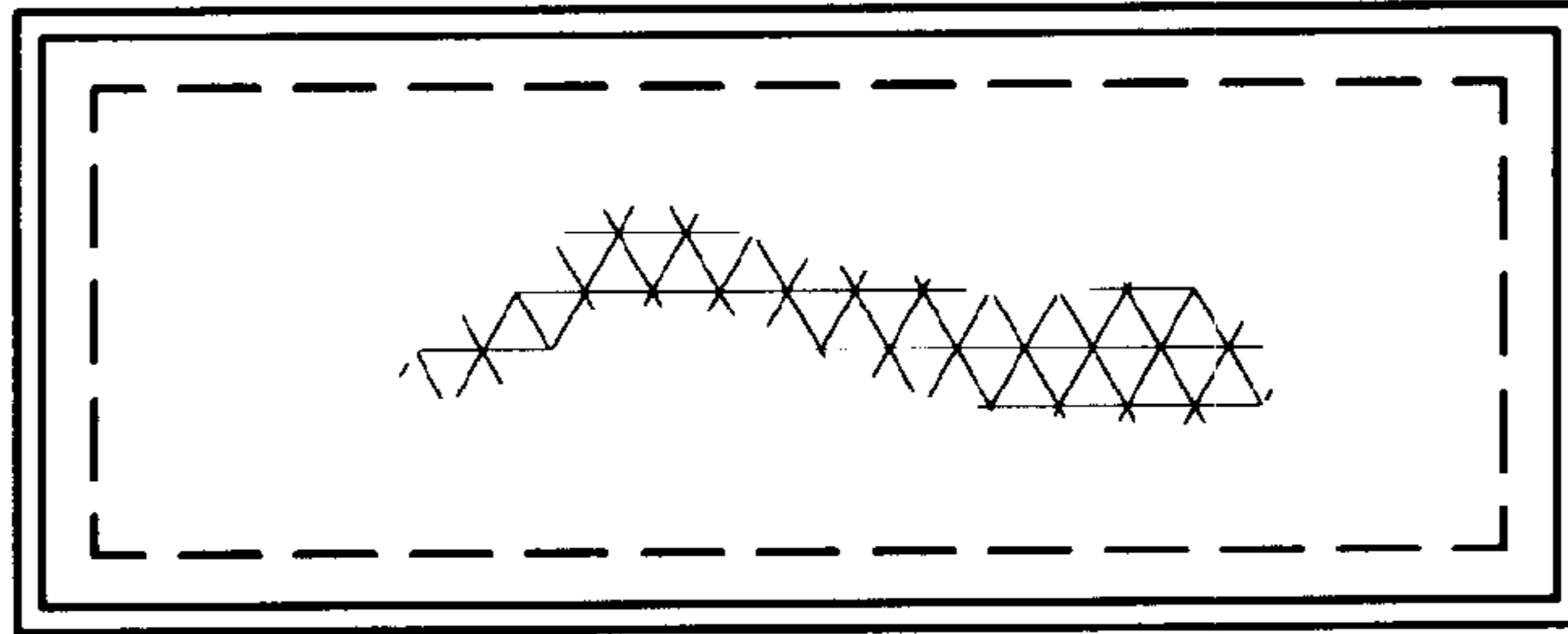


Fig. 5

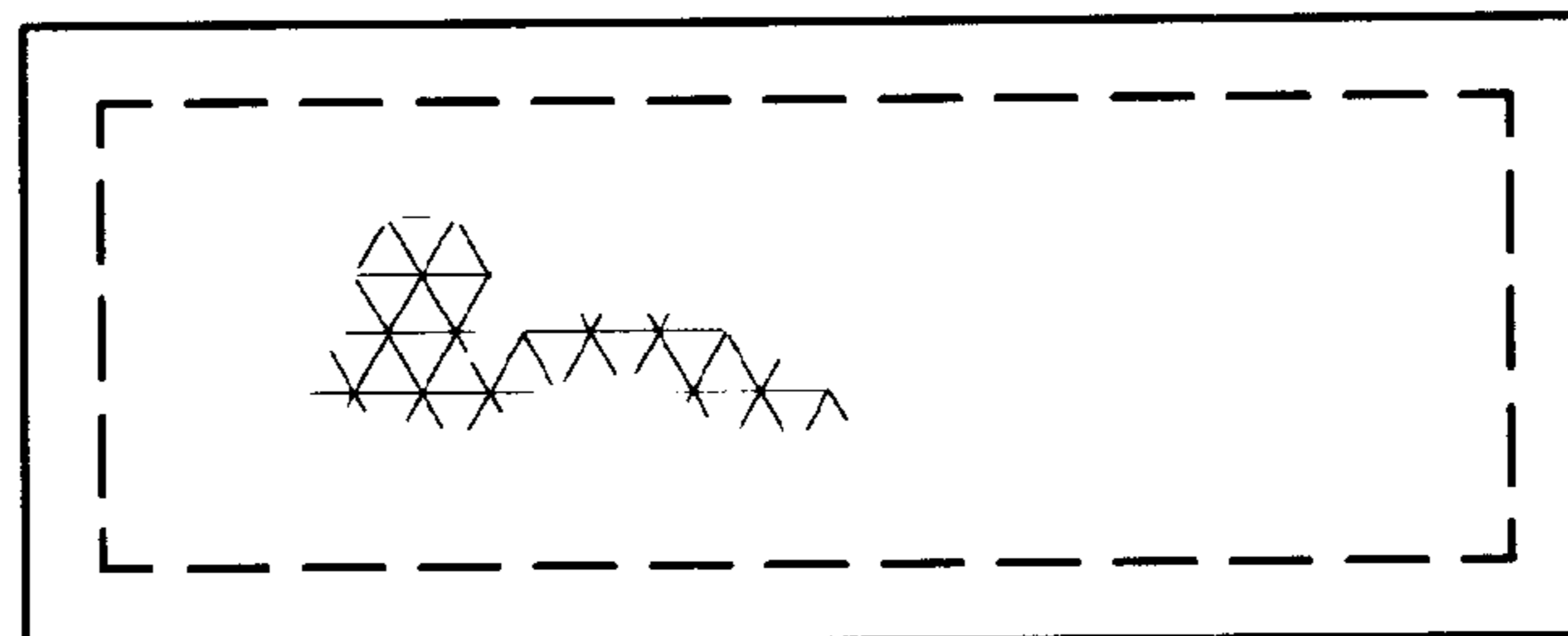


Fig. 6