



US00D406223S

United States Patent [19]
Tran

[11] **Patent Number: Des. 406,223**
[45] **Date of Patent: **Mar. 2, 1999**

[54] **OSCILLATING SAW BLADE**
[75] **Inventor: Thanh Trong Tran, St. Petersburg, Fla.**
[73] **Assignee: Linvatec Corporation, Largo, Fla.**
[**] **Term: 14 Years**
[21] **Appl. No.: 81,848**
[22] **Filed: Dec. 17, 1997**
[51] **LOC (6) Cl. 08-03**
[52] **U.S. Cl. D8/70**
[58] **Field of Search D8/70; D24/146;**
30/166.3, 355; 74/25; 606/171, 176, 178

[56] **References Cited**
U.S. PATENT DOCUMENTS

D. 382,185 8/1997 Gakhar et al. D8/70
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Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Gene Warzecha

[57] **CLAIM**

The ornamental design for an oscillating saw blade, as shown and claimed.

DESCRIPTION

FIG. 1 is a front perspective view of my new design for an oscillating saw blade;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top view thereof;
FIG. 7 is a bottom view thereof;
FIG. 8 is a front perspective view of a first alternative design of the oscillating saw blade of FIG. 1;
FIG. 9 is a front elevational view thereof, the rear elevational view thereof being identical;
FIG. 10 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 11 is a top view thereof, the bottom view thereof being identical to FIG. 7;
FIG. 12 is a front perspective view of a second alternative design of the oscillating saw blade of FIG. 1;
FIG. 13 is a front elevational view thereof, the rear elevational view thereof being identical;
FIG. 14 is a left side elevational view thereof, the right side elevational view thereof being identical;
FIG. 15 is a top view thereof, the bottom view thereof being identical to FIG. 7;
FIG. 16 is a front perspective view of the third alternative design of the oscillating saw blade of FIG. 1;
FIG. 17 is a front elevational view thereof, the rear elevational view thereof being identical;
FIG. 18 is a left side elevational view thereof, the right side elevational view thereof being identical;
FIG. 19 is a top view thereof, the bottom view thereof being identical to FIG. 7;
FIG. 20 is a front perspective view of the fourth alternative design of the oscillating saw blade of FIG. 1;
FIG. 21 is a front elevational view thereof, the rear elevational view thereof being identical;
FIG. 22 is a left side elevational view thereof, the right side elevational view thereof being identical;
FIG. 23 is a top view thereof, the bottom view thereof being identical to FIG. 7;
FIG. 24 is a front perspective view of the fifth alternative design of the oscillating saw blade of FIG. 1;
FIG. 25 is a front elevational view thereof, the rear elevational view thereof being identical;
FIG. 26 is a left side elevational view thereof, the right side elevational view thereof being identical;
FIG. 27 is a top view thereof, the bottom view thereof being identical to FIG. 7;
FIG. 28 is a front perspective view of the sixth alternative design of the oscillating saw blade of FIG. 1;
FIG. 29 is a front elevational view thereof, the rear elevational view thereof being identical;
FIG. 30 is a left side elevational view thereof, the right side elevational view thereof being identical;
FIG. 31 is a top view thereof, the bottom view thereof being identical to FIG. 7;
FIG. 32 is a front perspective view of the seventh alternative design of the oscillating saw blade of FIG. 1;

(List continued on next page.)

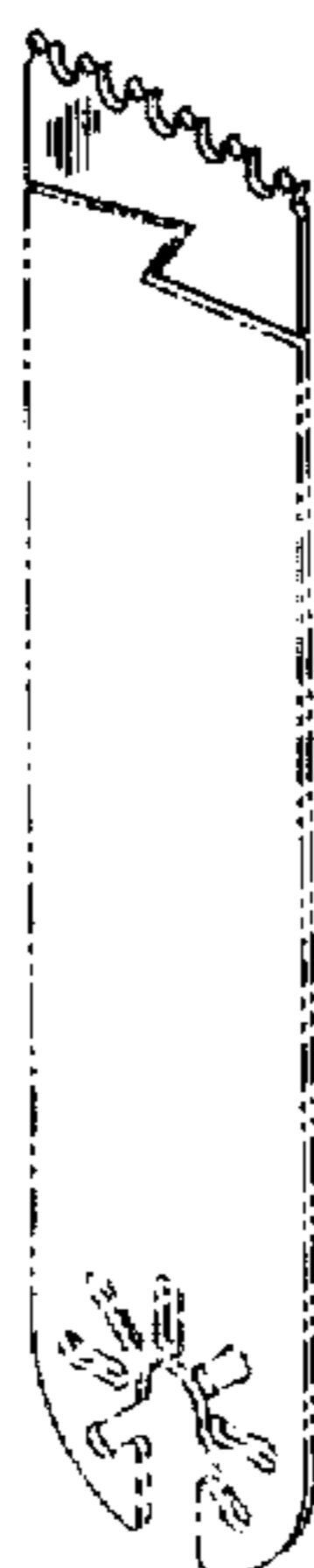


FIG. 33 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 34 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 35 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 36 is a front perspective view of the eighth alternative design of the oscillating saw blade of FIG. 1;

FIG. 37 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 38 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 39 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 40 is a front perspective view of the ninth alternative design of the oscillating saw blade of FIG. 1;

FIG. 41 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 42 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 43 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 44 is a front perspective view of the tenth alternative design of the oscillating saw blade of FIG. 1;

FIG. 45 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 46 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 47 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 48 is a front perspective view of the eleventh alternative design of the oscillating saw blade of FIG. 1;

FIG. 49 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 50 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 51 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 52 is a front perspective view of the twelfth alternative design of the oscillating saw blade of FIG. 1;

FIG. 53 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 54 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 55 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 56 is a front perspective view of the thirteenth alternative design of the oscillating saw blade of FIG. 1;

FIG. 57 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 58 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 59 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 60 is a front perspective view of the fourteenth alternative design of the oscillating saw blade of FIG. 1;

FIG. 61 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 62 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 63 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 64 is a front perspective view of the fifteenth alternative design of the oscillating saw blade of FIG. 1;

FIG. 65 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 66 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 67 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 68 is a front perspective view of the sixteenth alternative design of the oscillating saw blade of FIG. 1;

FIG. 69 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 70 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 71 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 72 is a front perspective view of the seventeenth alternative design of the oscillating saw blade of FIG. 1;

FIG. 73 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 74 is a left side elevational view thereof, the right side elevational view thereof being identical;

FIG. 75 is a top view thereof, the bottom view thereof being identical to FIG. 7;

FIG. 76 is a front perspective view of an eighteenth alternative design of the oscillating saw blade of FIG. 1;

FIG. 77 is a front elevational view thereof, the rear elevational view thereof being identical;

FIG. 78 is a left side elevational view thereof, the right side elevational view thereof being identical; and

FIG. 79 is a top view thereof, the bottom view thereof being identical to FIG. 7. Saw blade of FIG. 1.

The broken line showing is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 19 Drawing Sheets

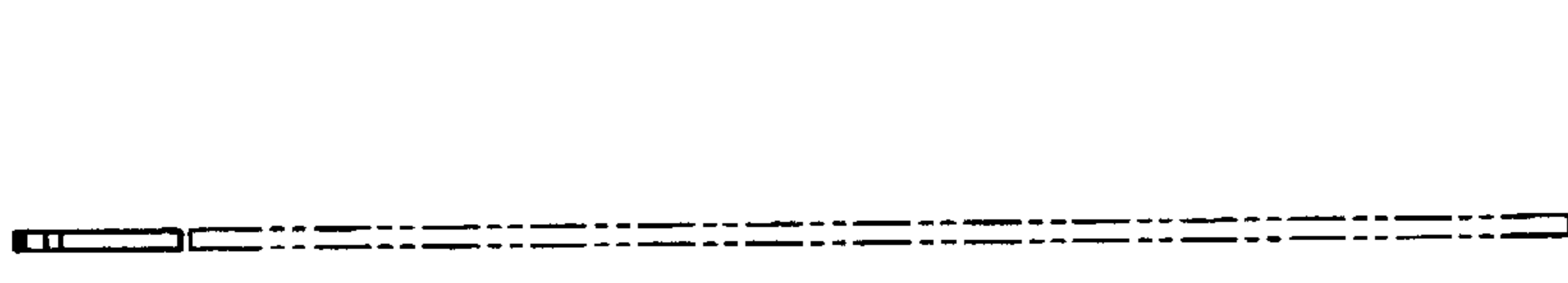
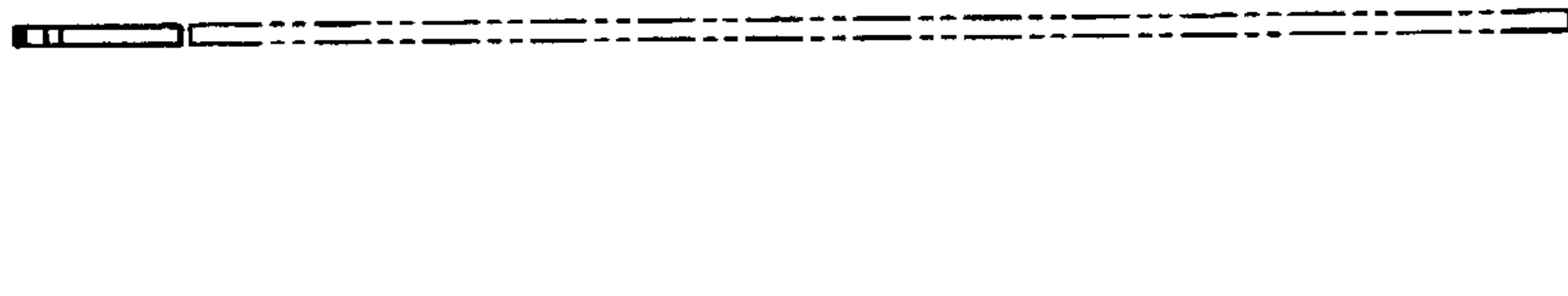
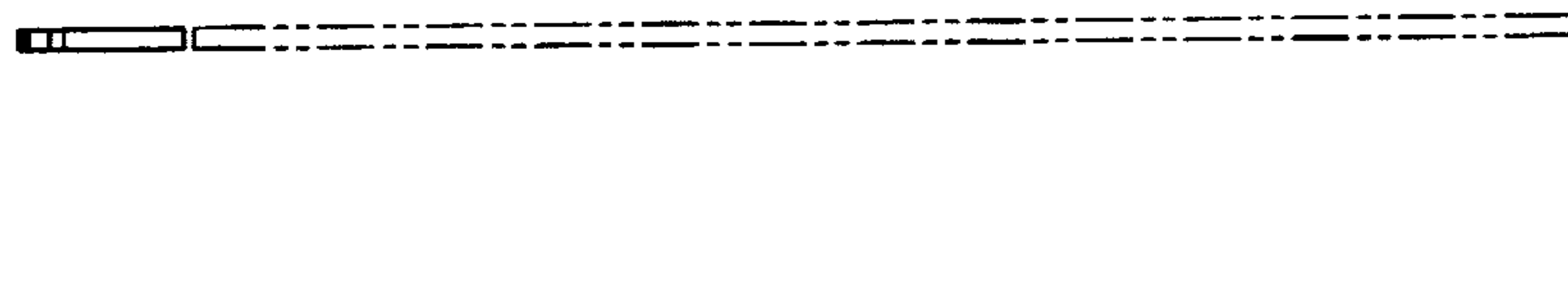
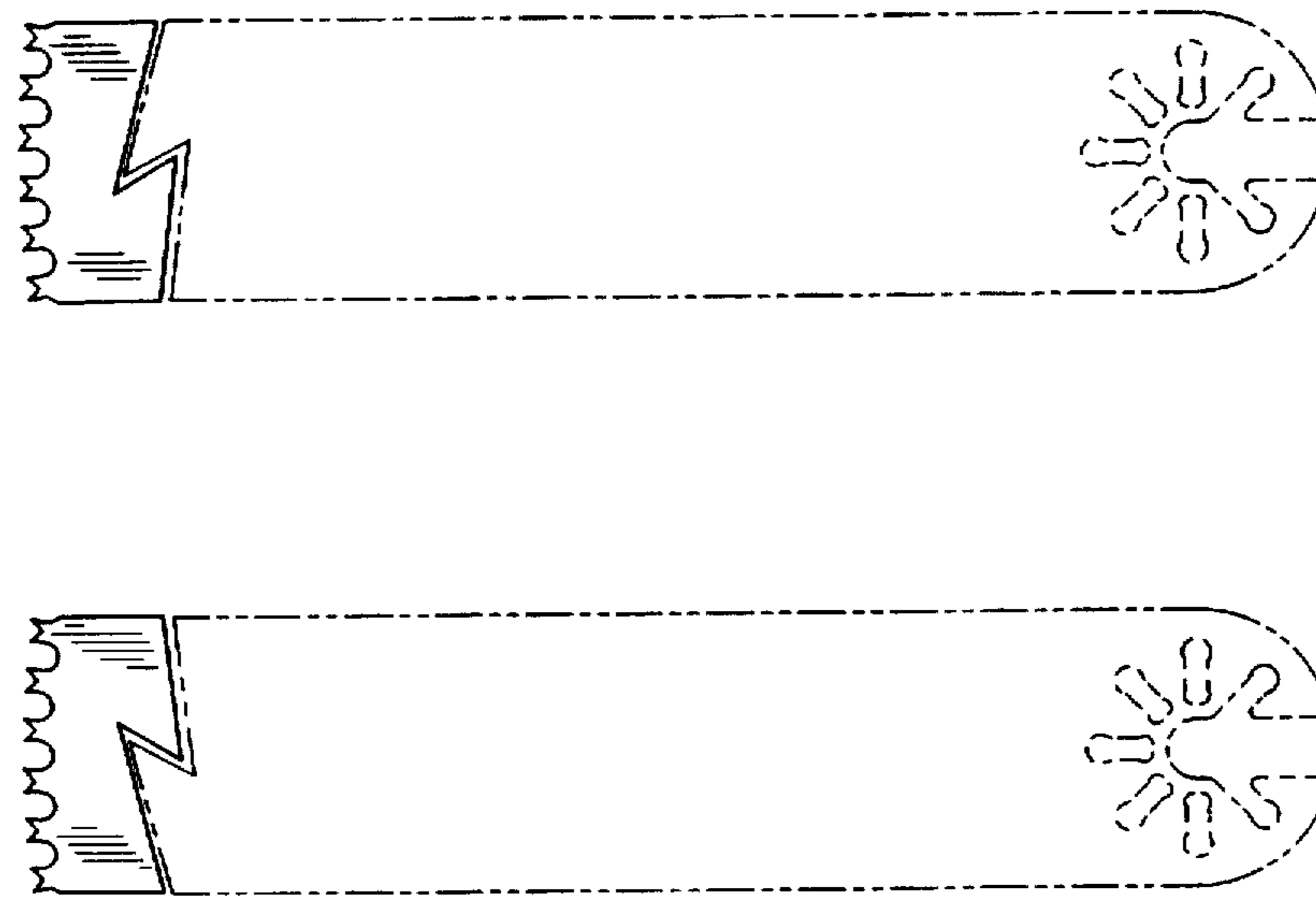
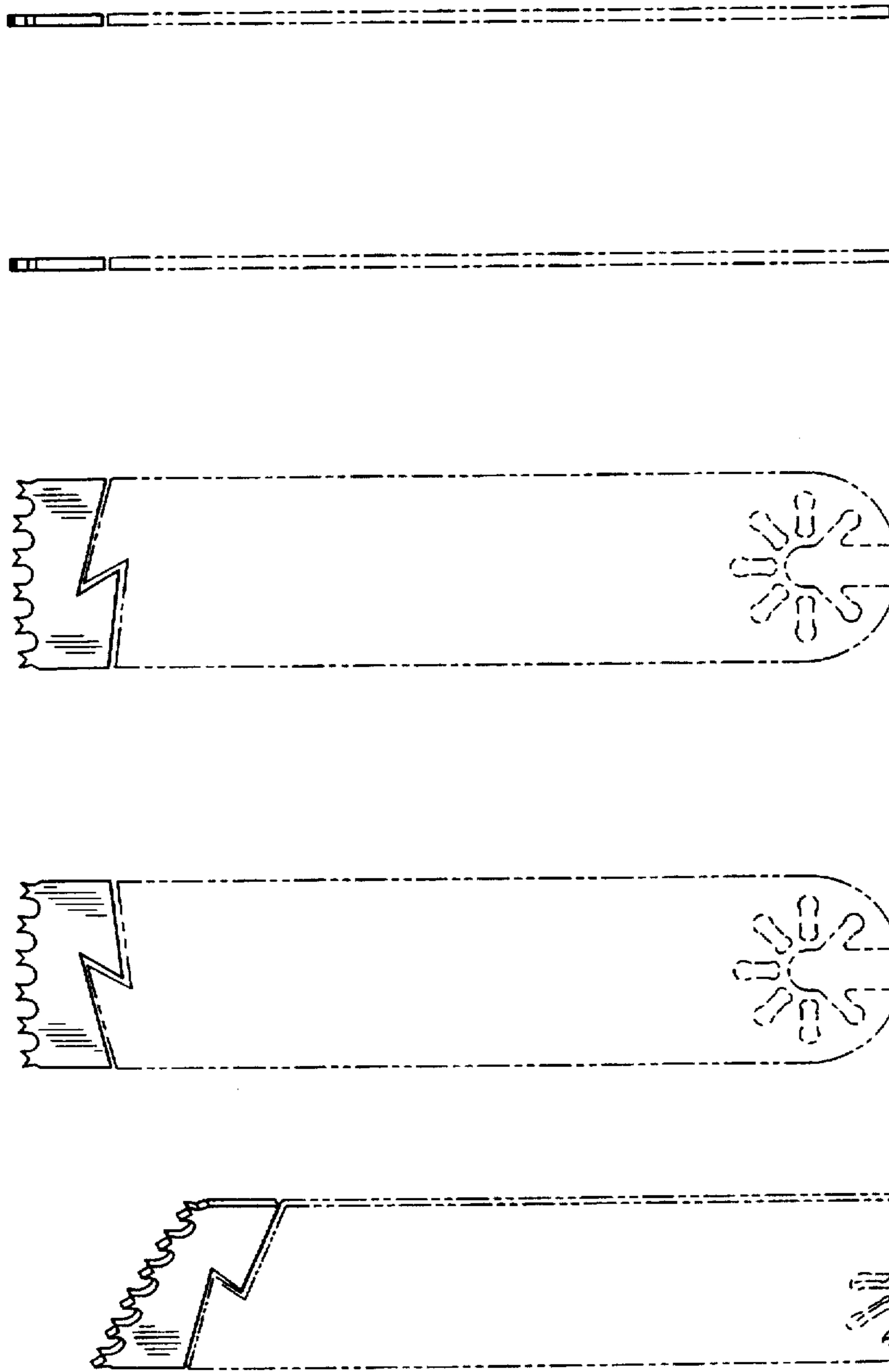


Fig. 1



Fig. 6



Fig. 7

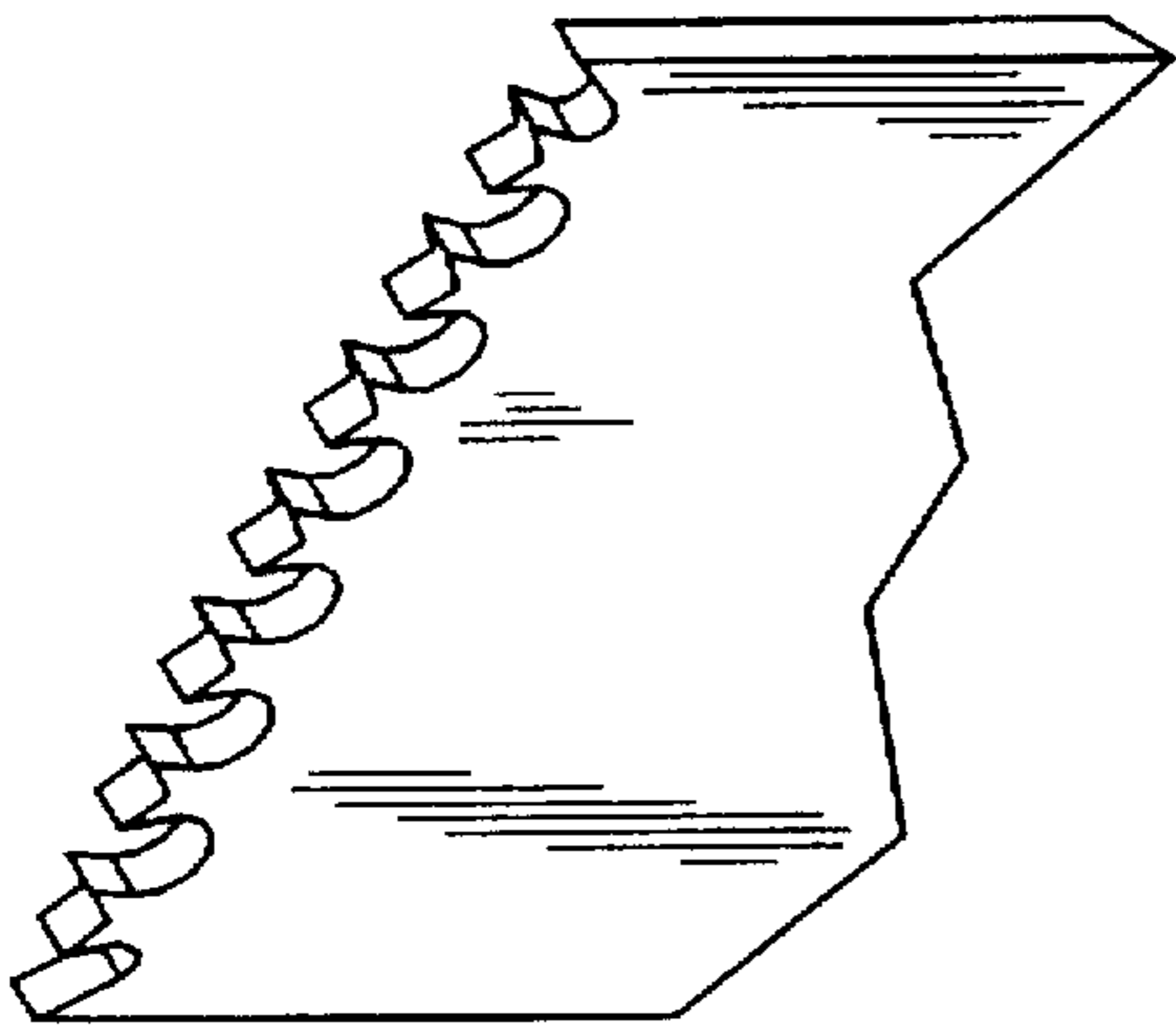


Fig. 8

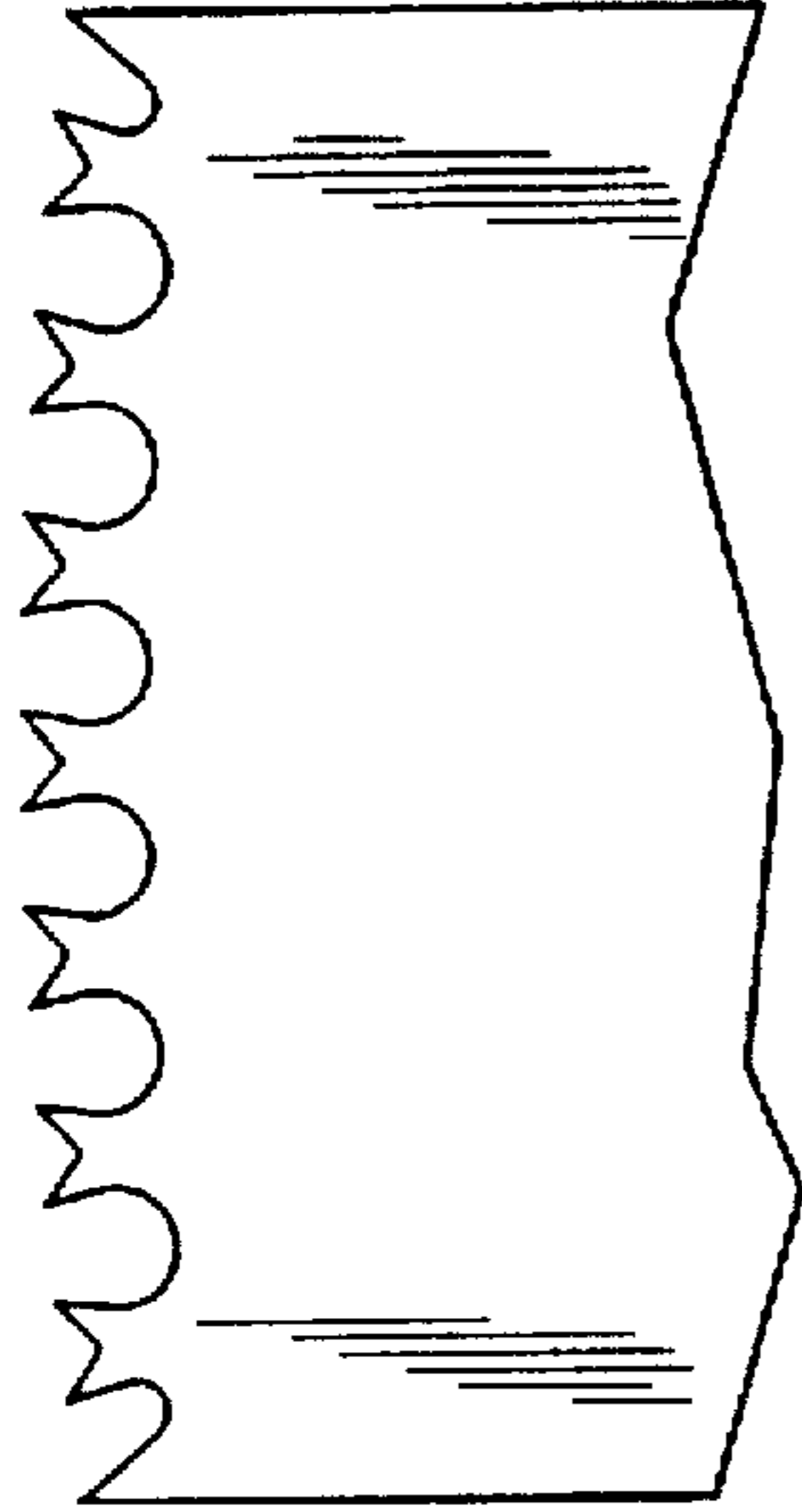


Fig. 9

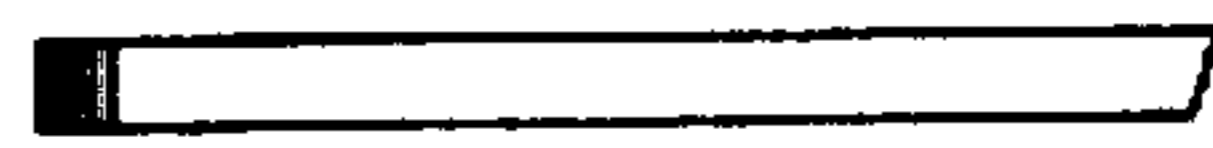


Fig. 10



Fig. 11

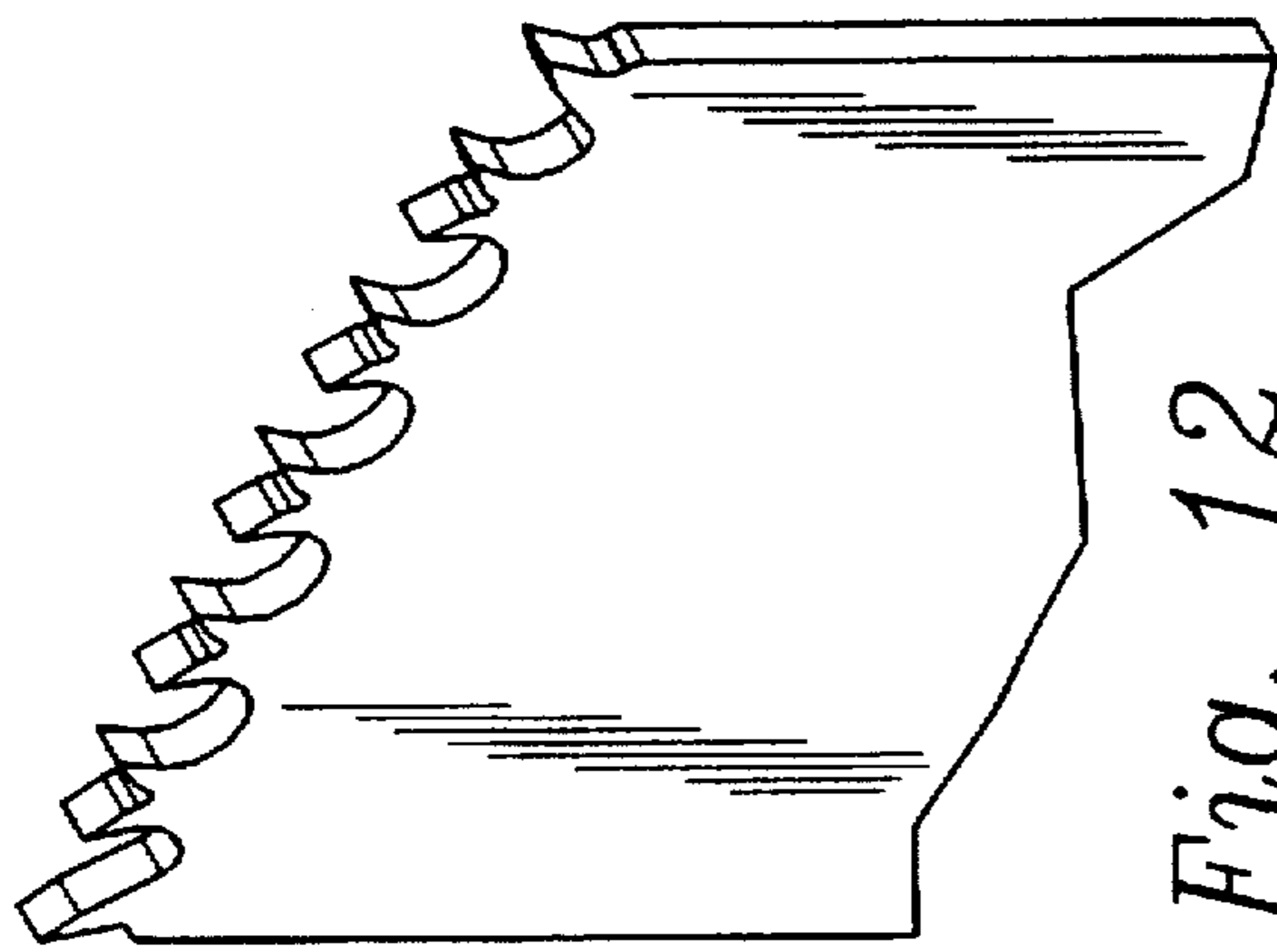


Fig. 12

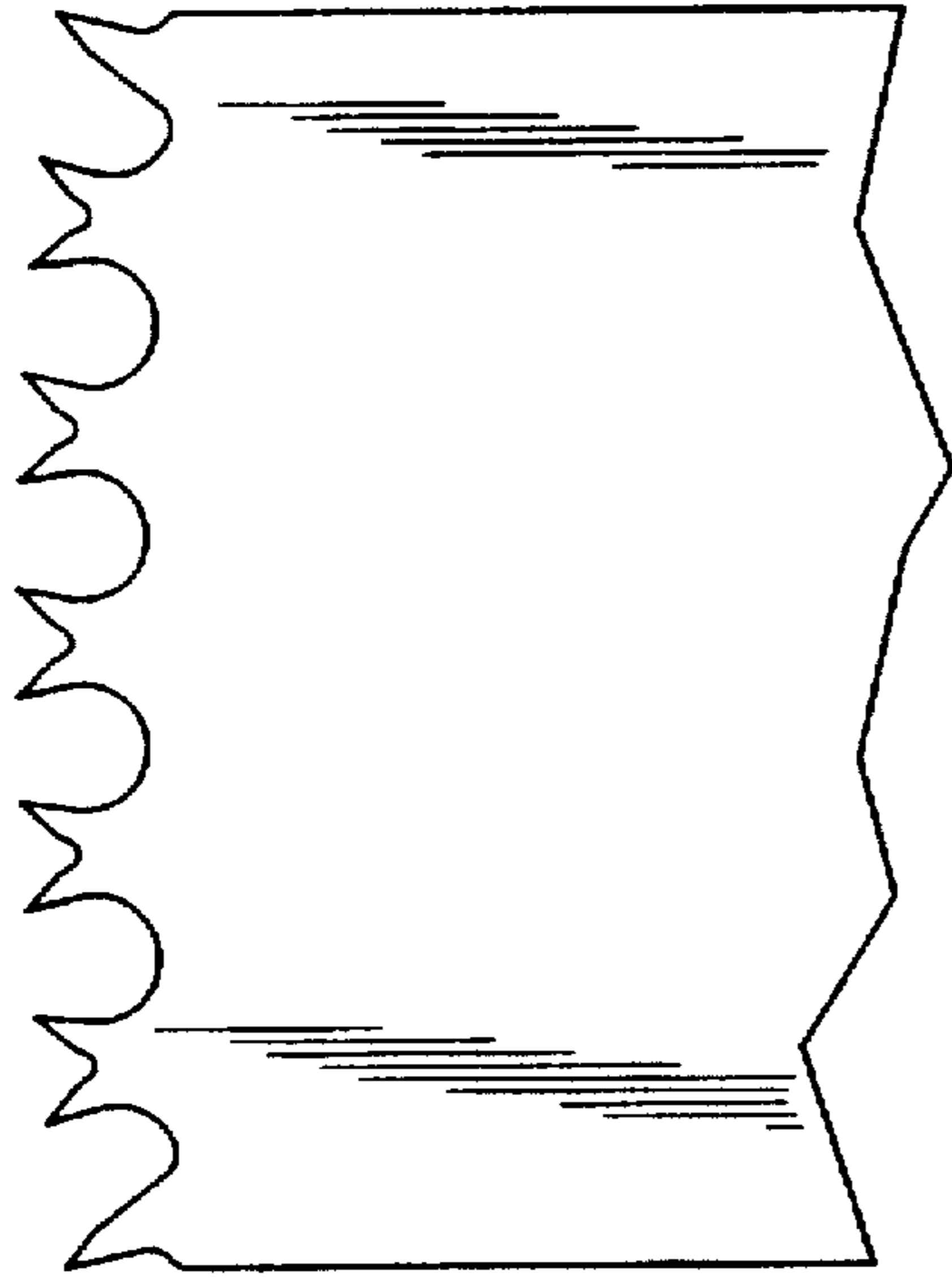


Fig. 13

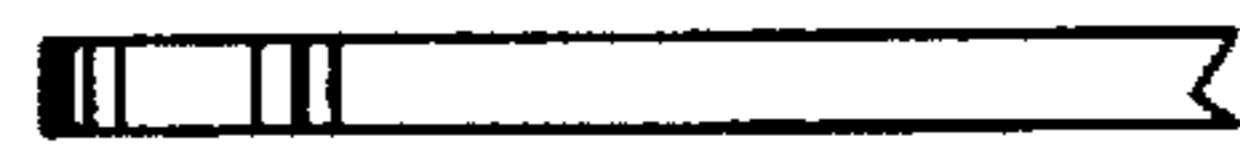


Fig. 14



Fig. 15

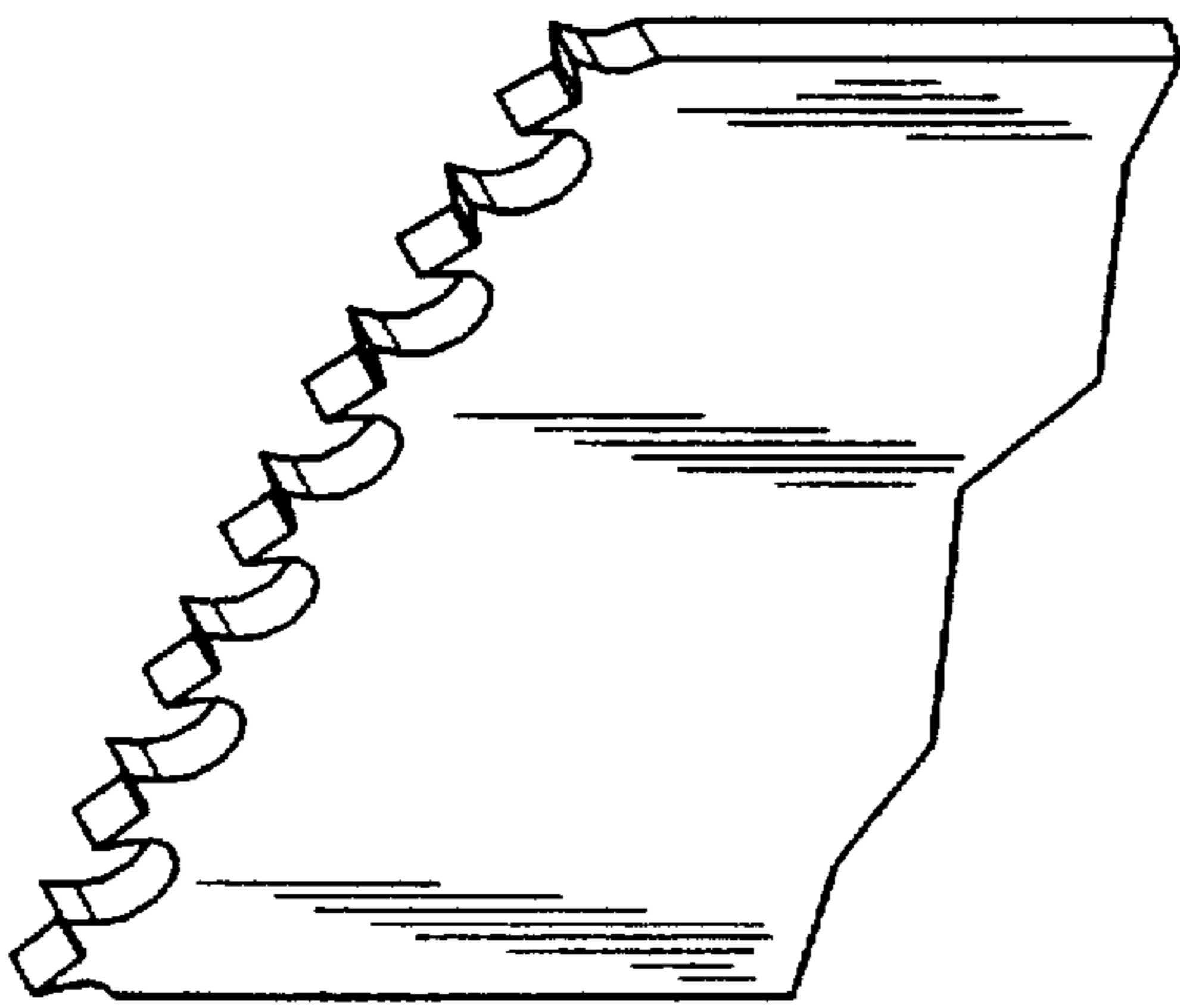


Fig. 16

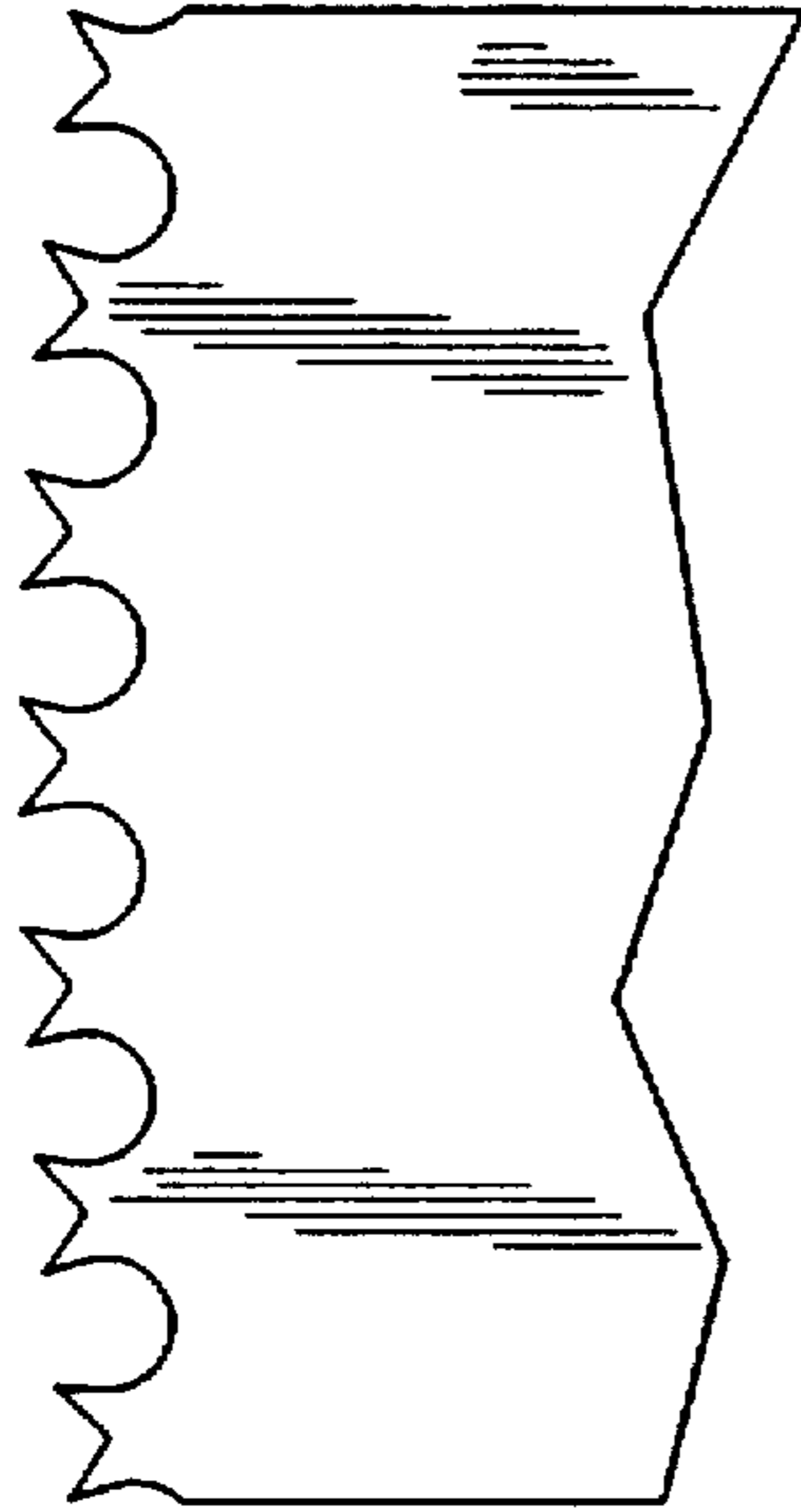


Fig. 17

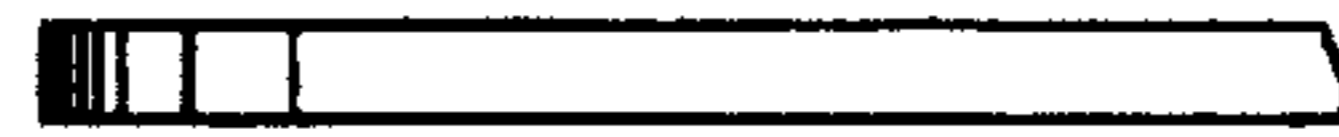


Fig. 18



Fig. 19

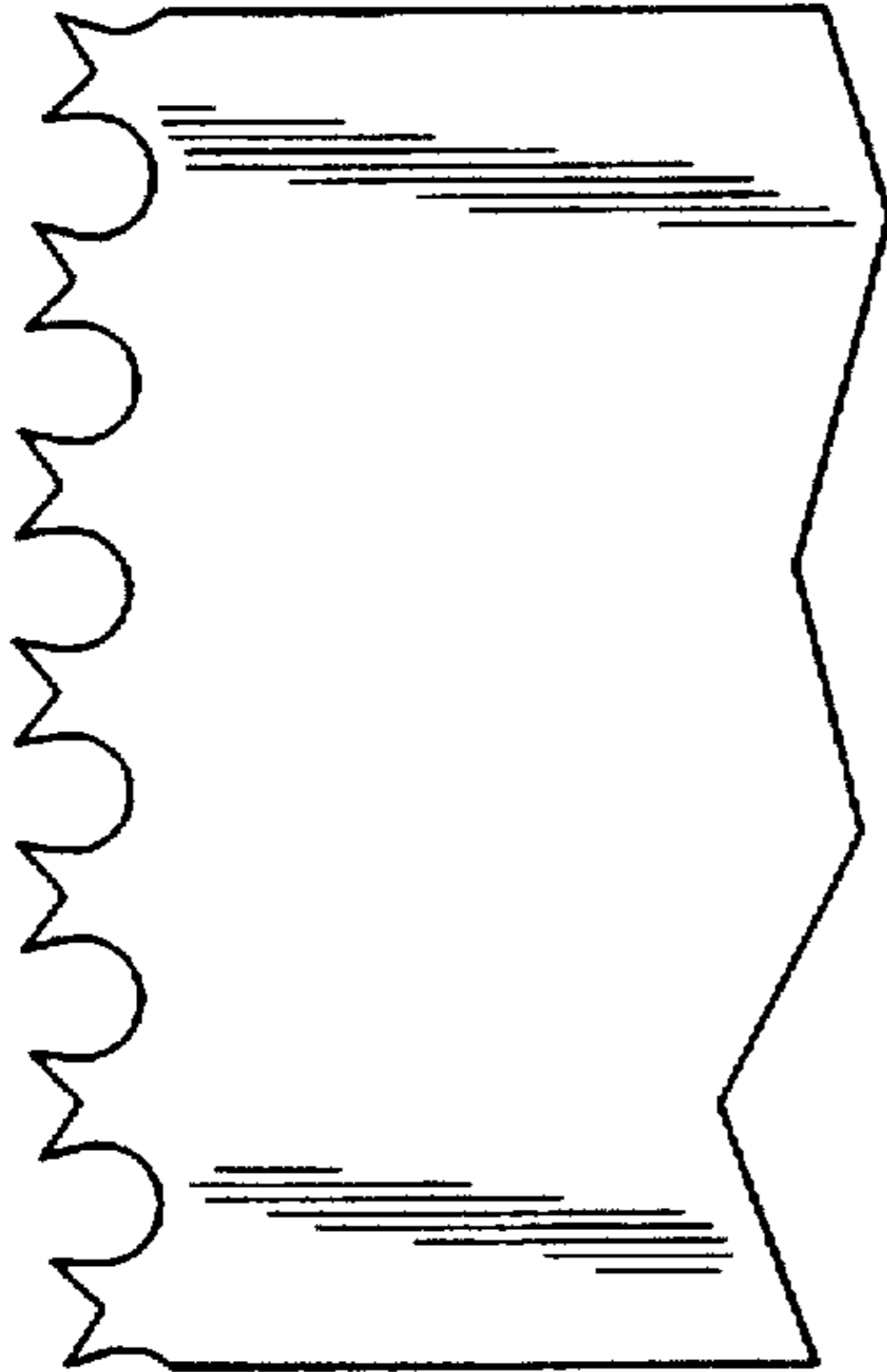


Fig. 21



Fig. 23

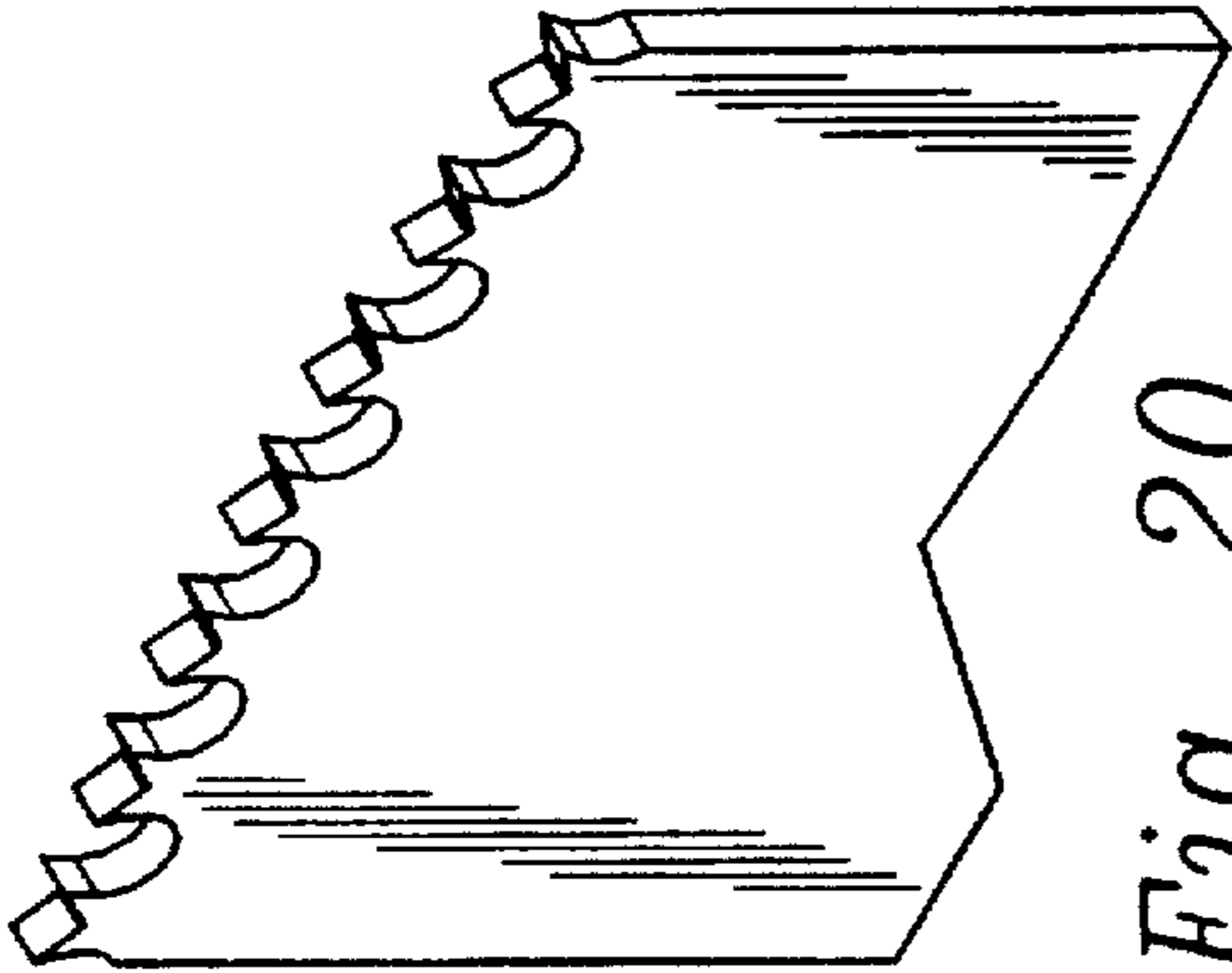


Fig. 20



Fig. 22

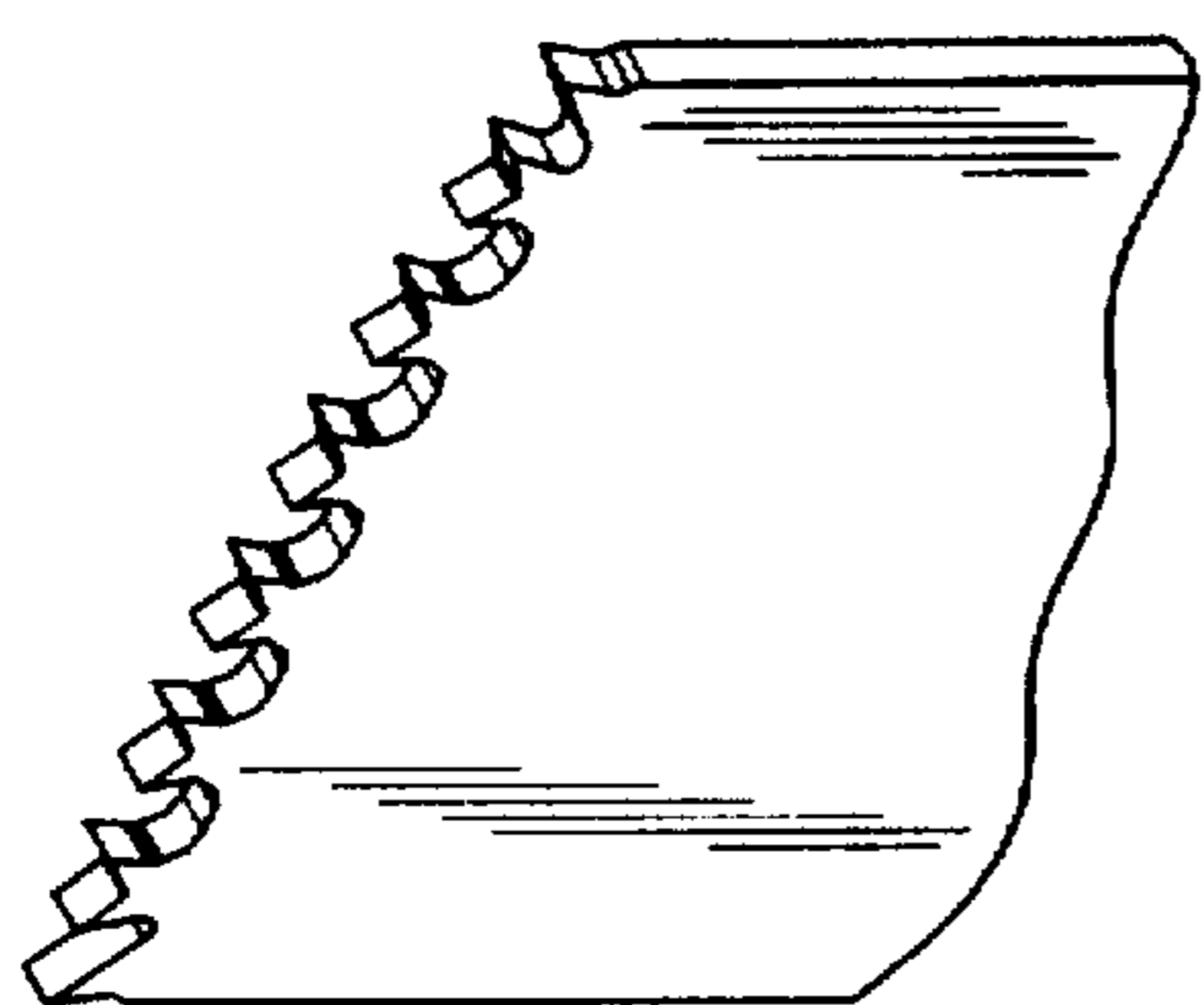


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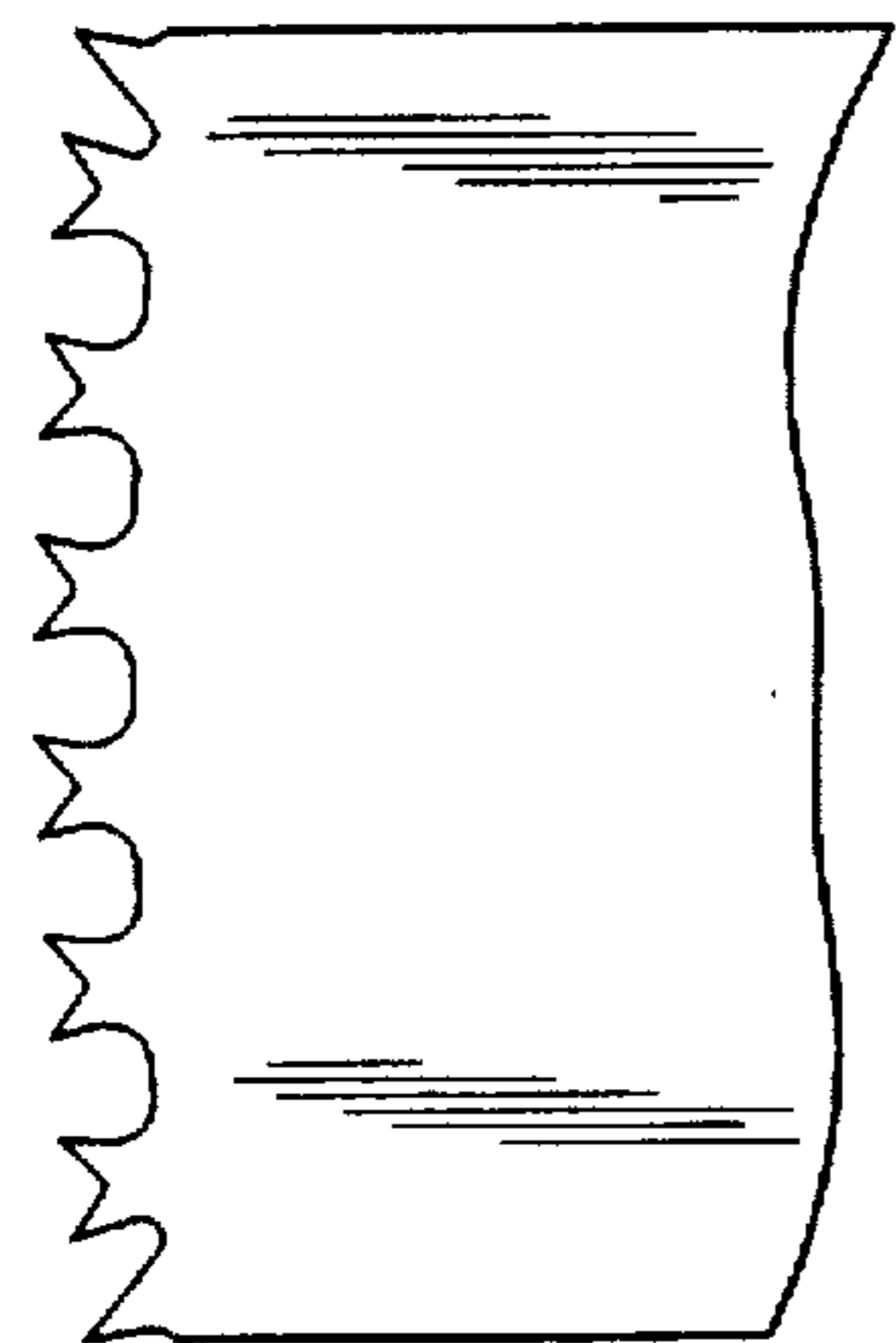


Fig. 25



Fig. 26



Fig. 27

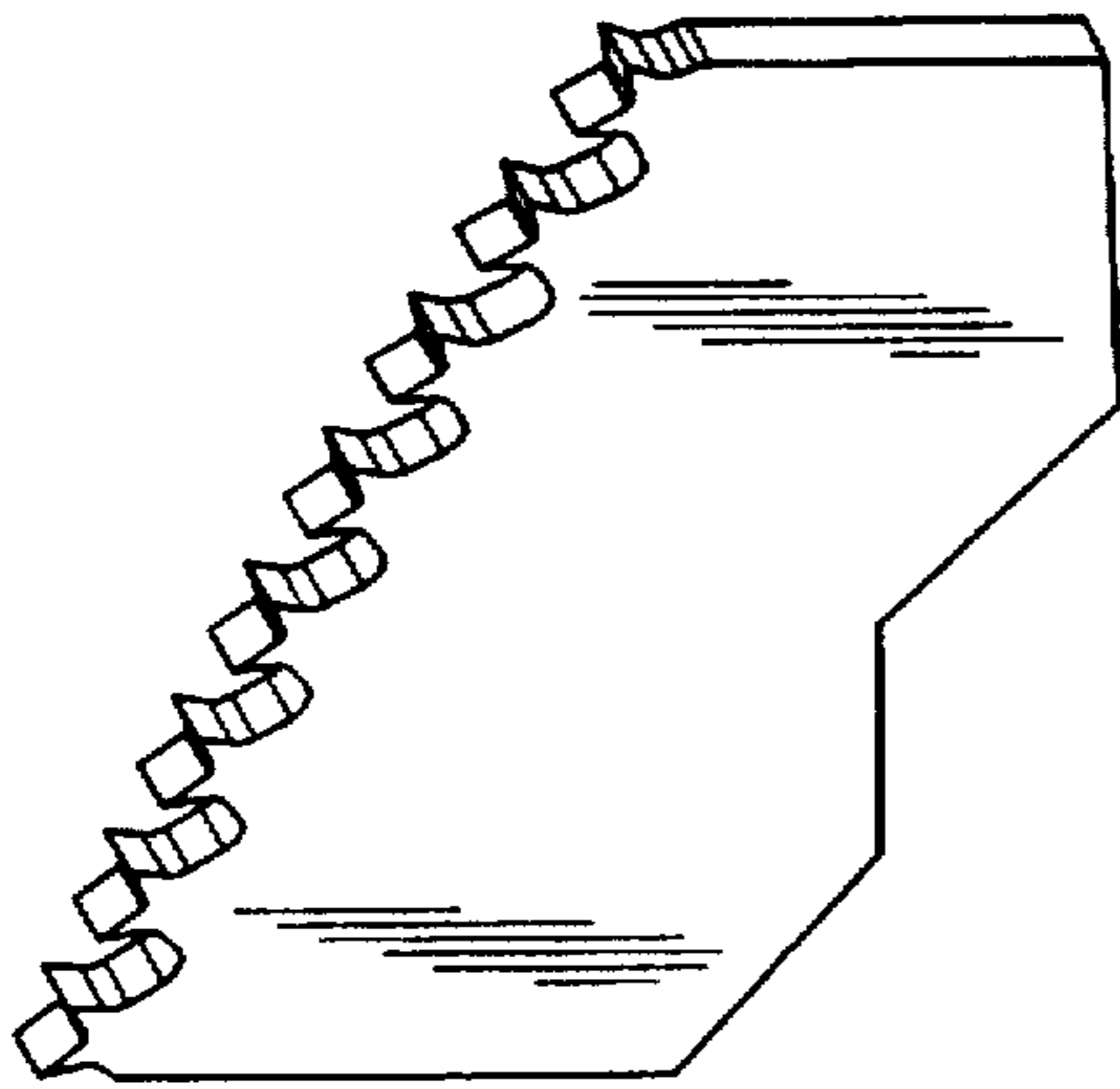


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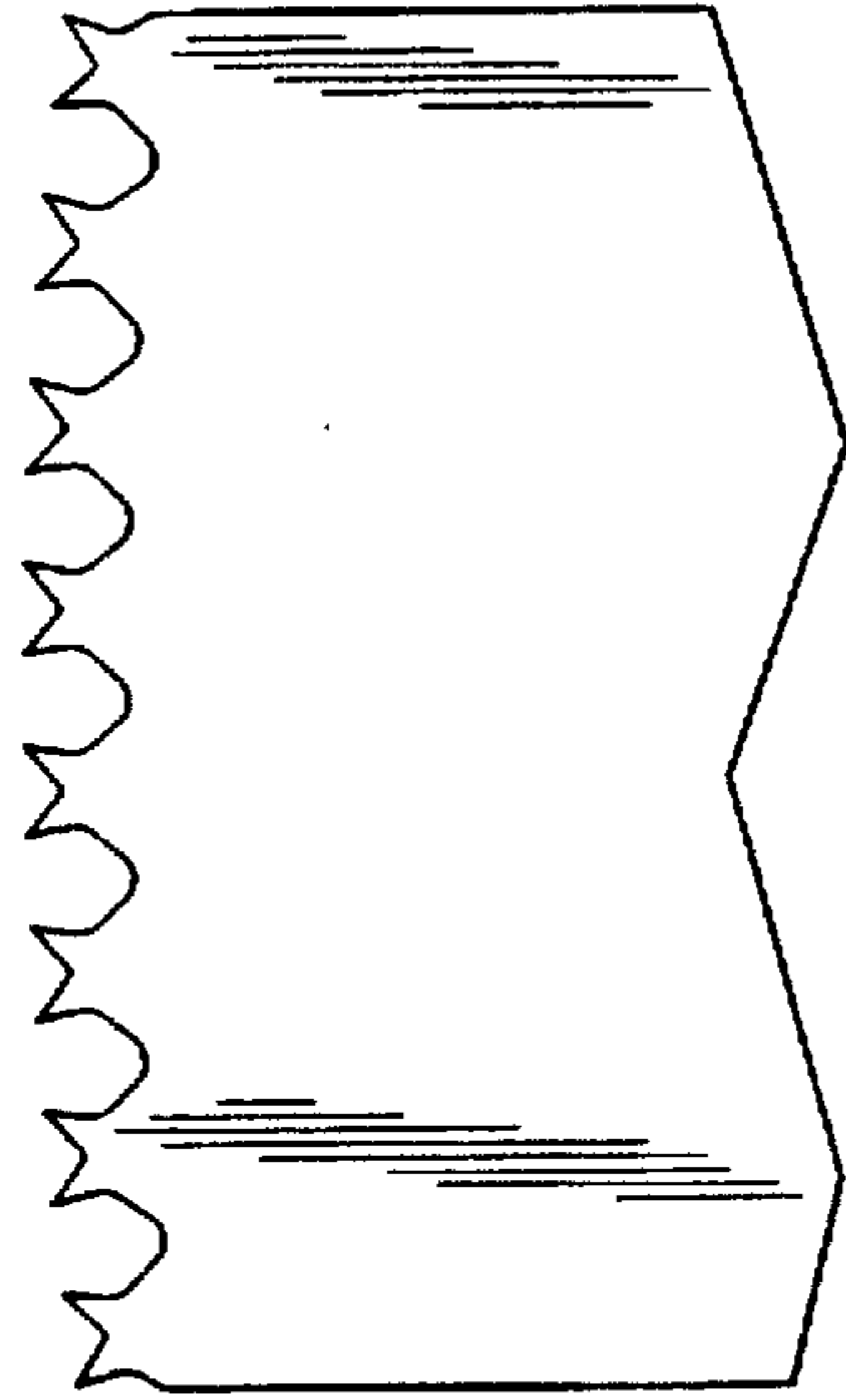


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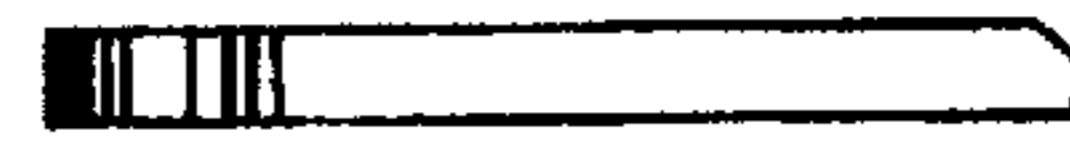


Fig. 30



Fig. 31

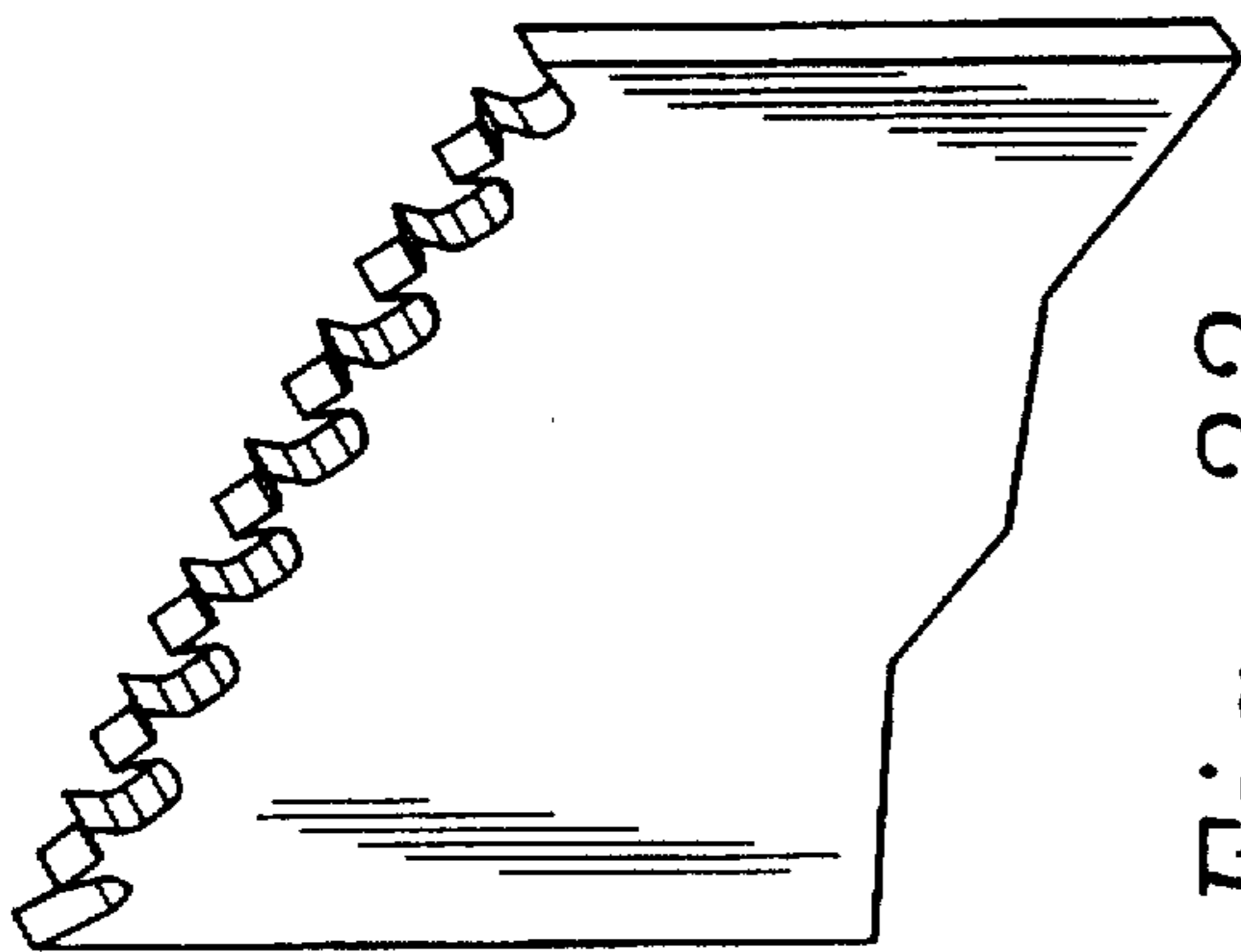


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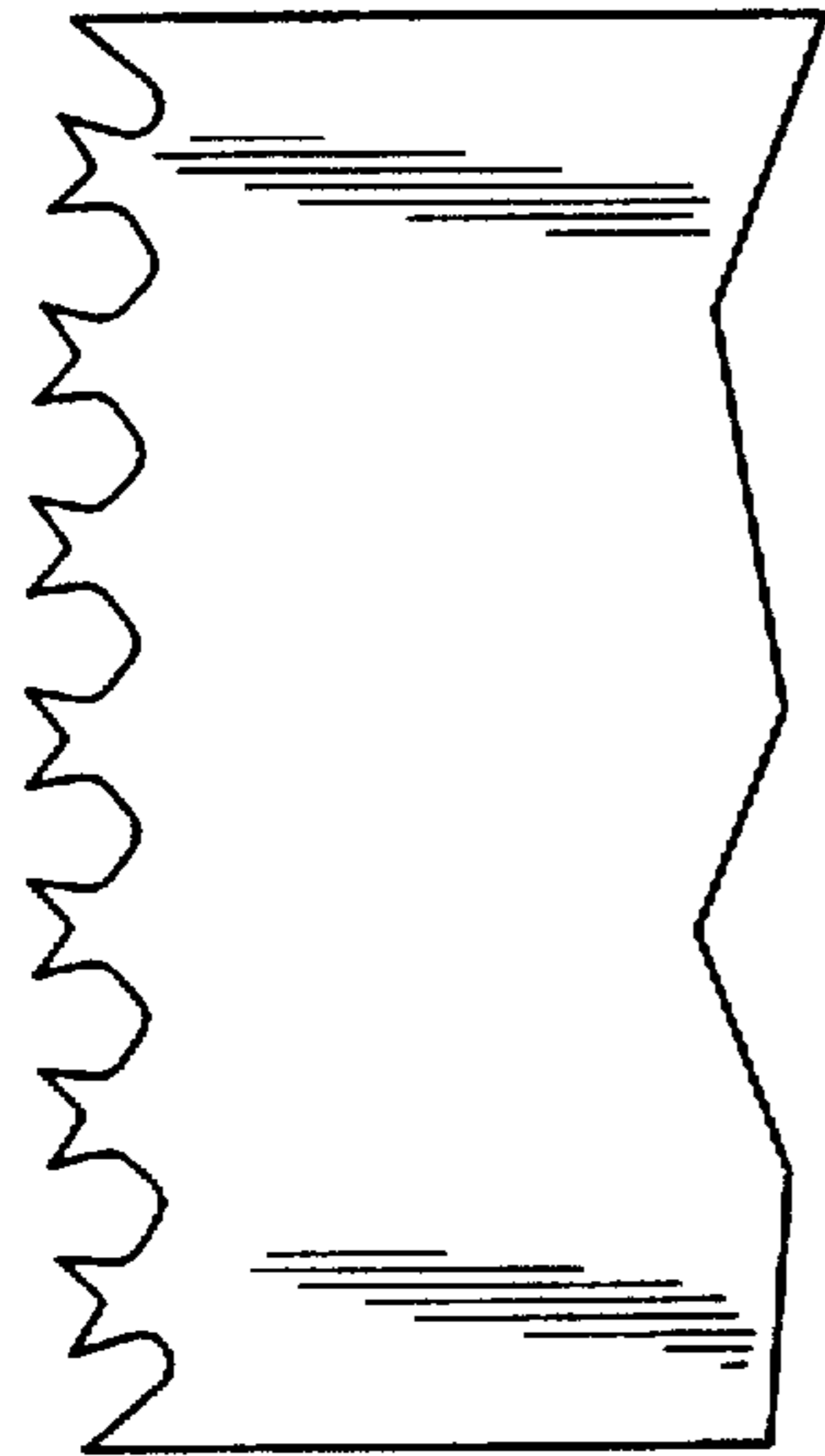


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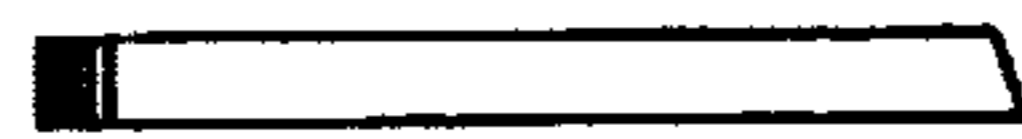


Fig. 34



Fig. 35

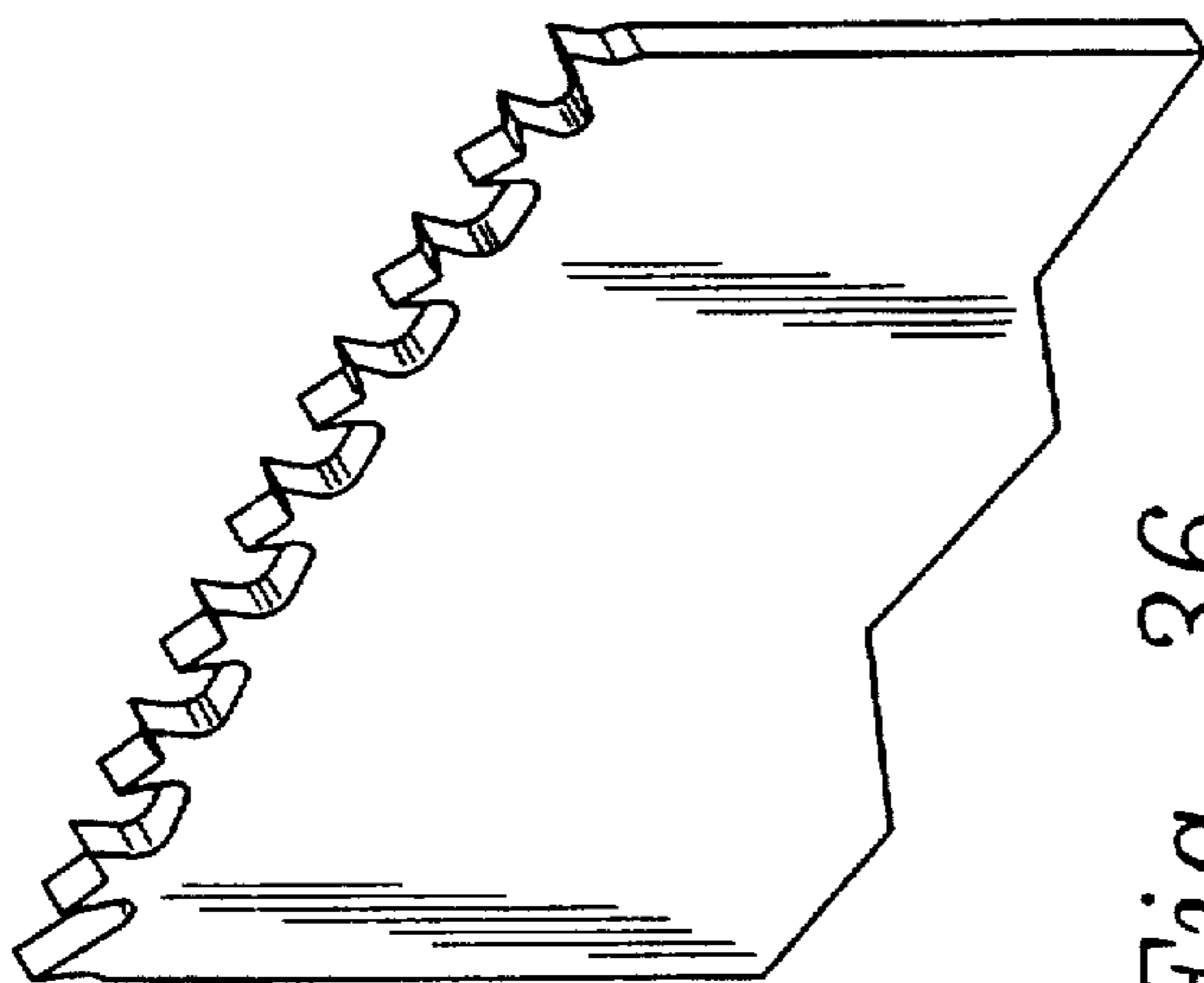


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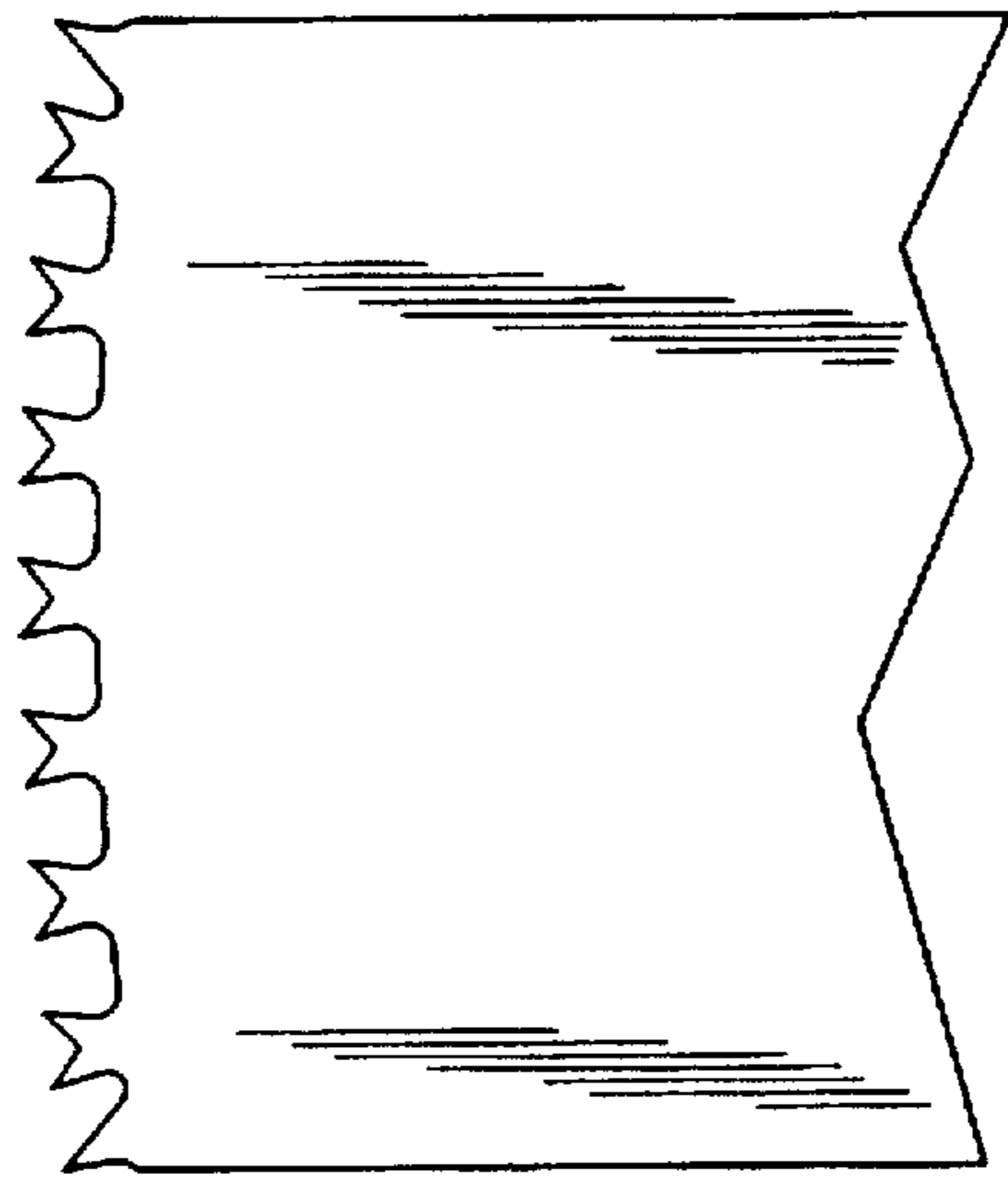


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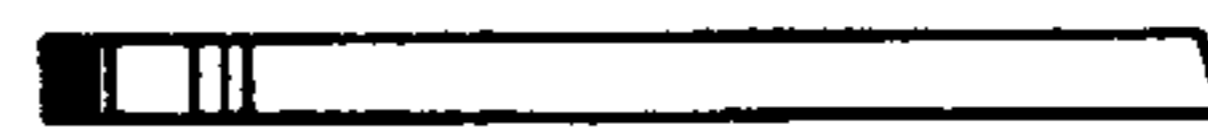


Fig. 38



Fig. 39

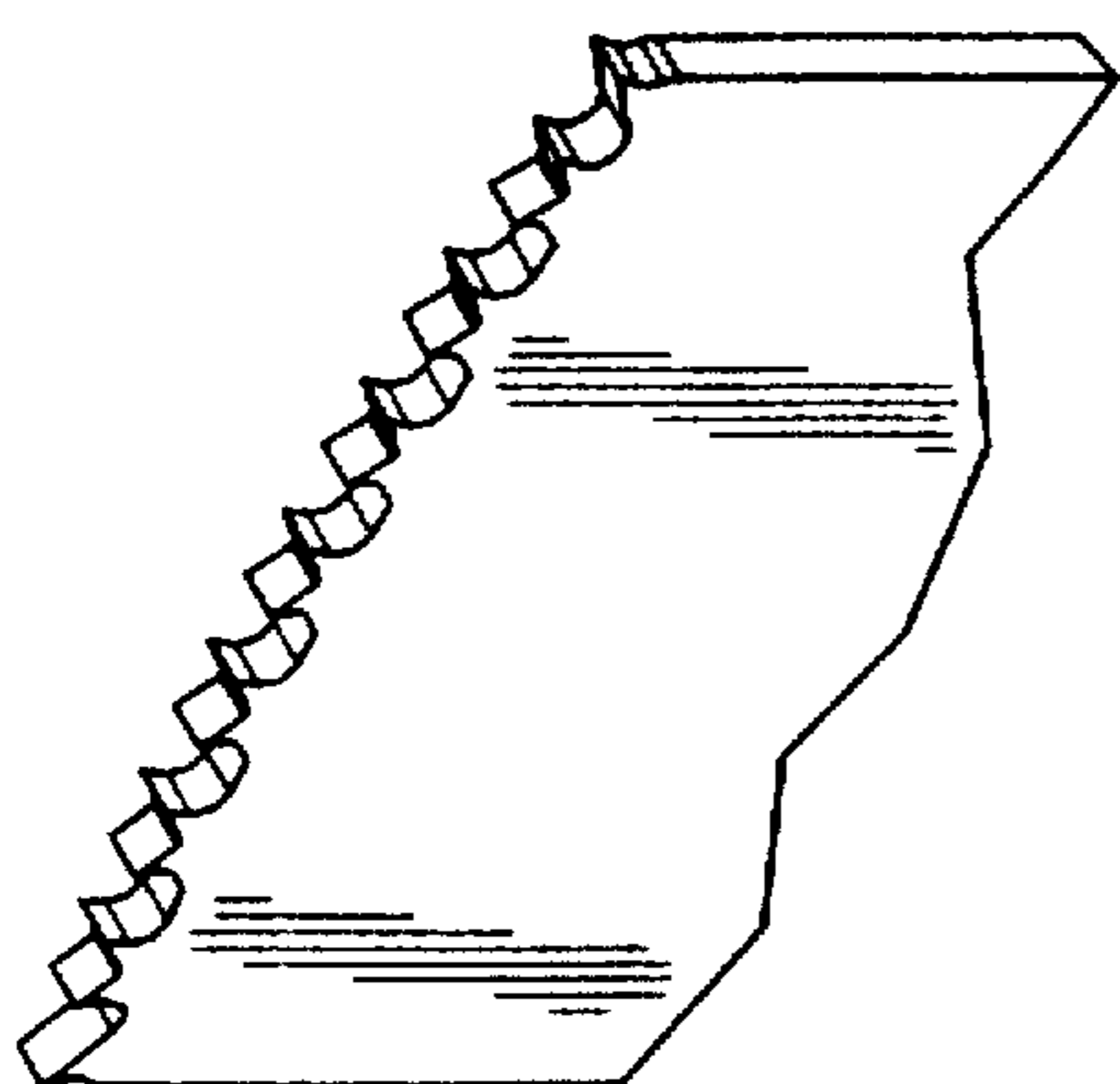


Fig. 40



Fig. 42

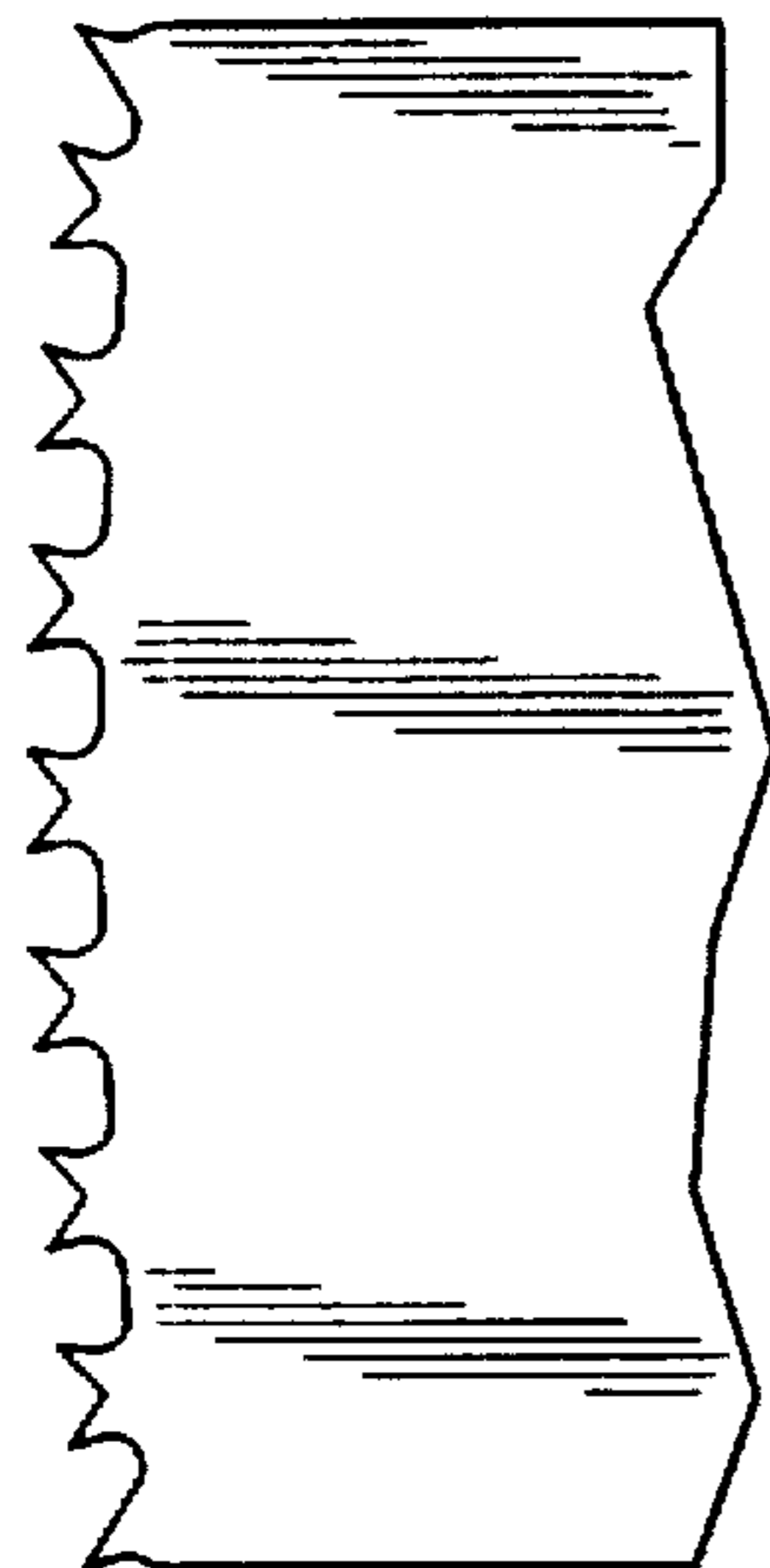


Fig. 41



Fig. 43

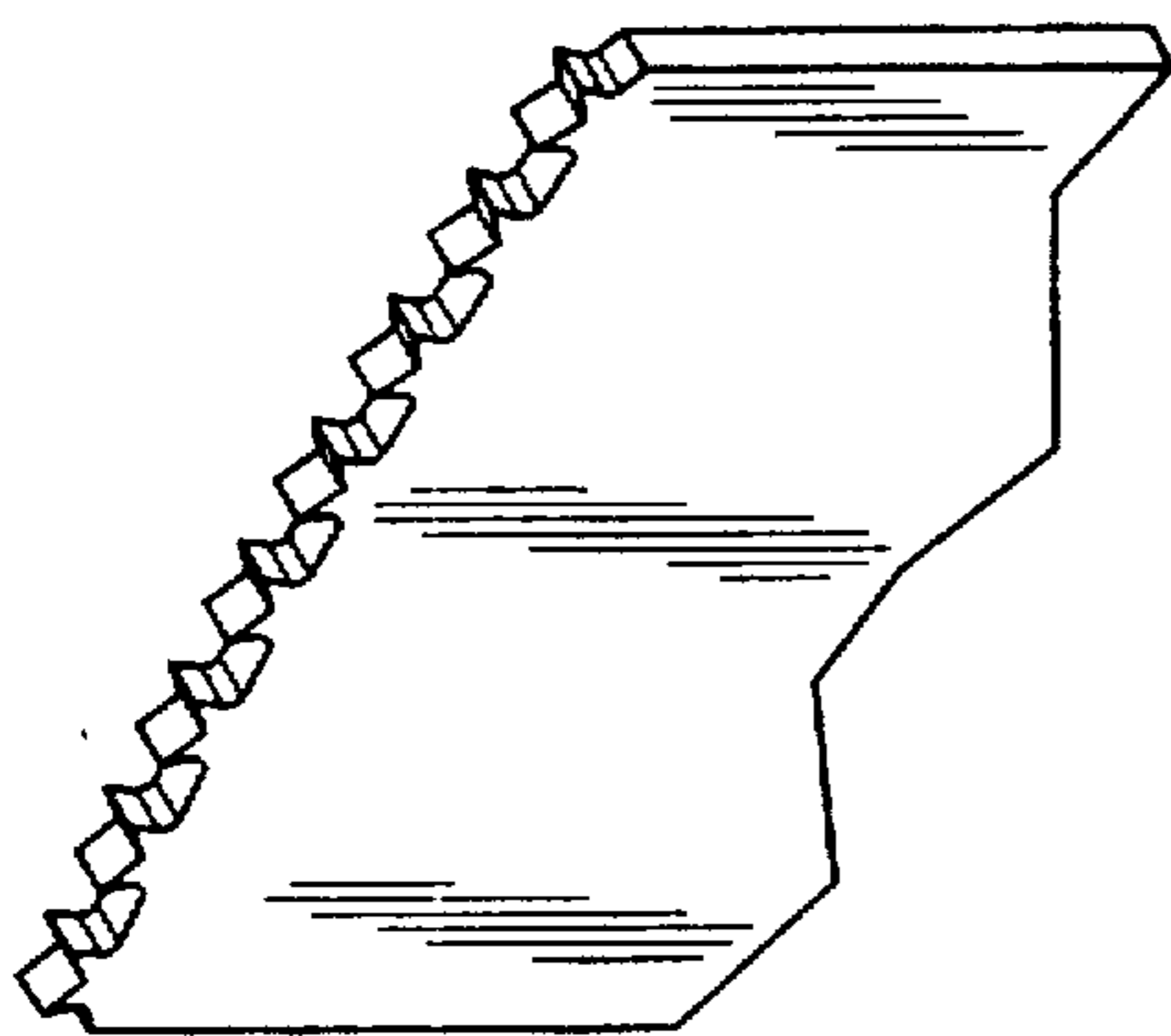


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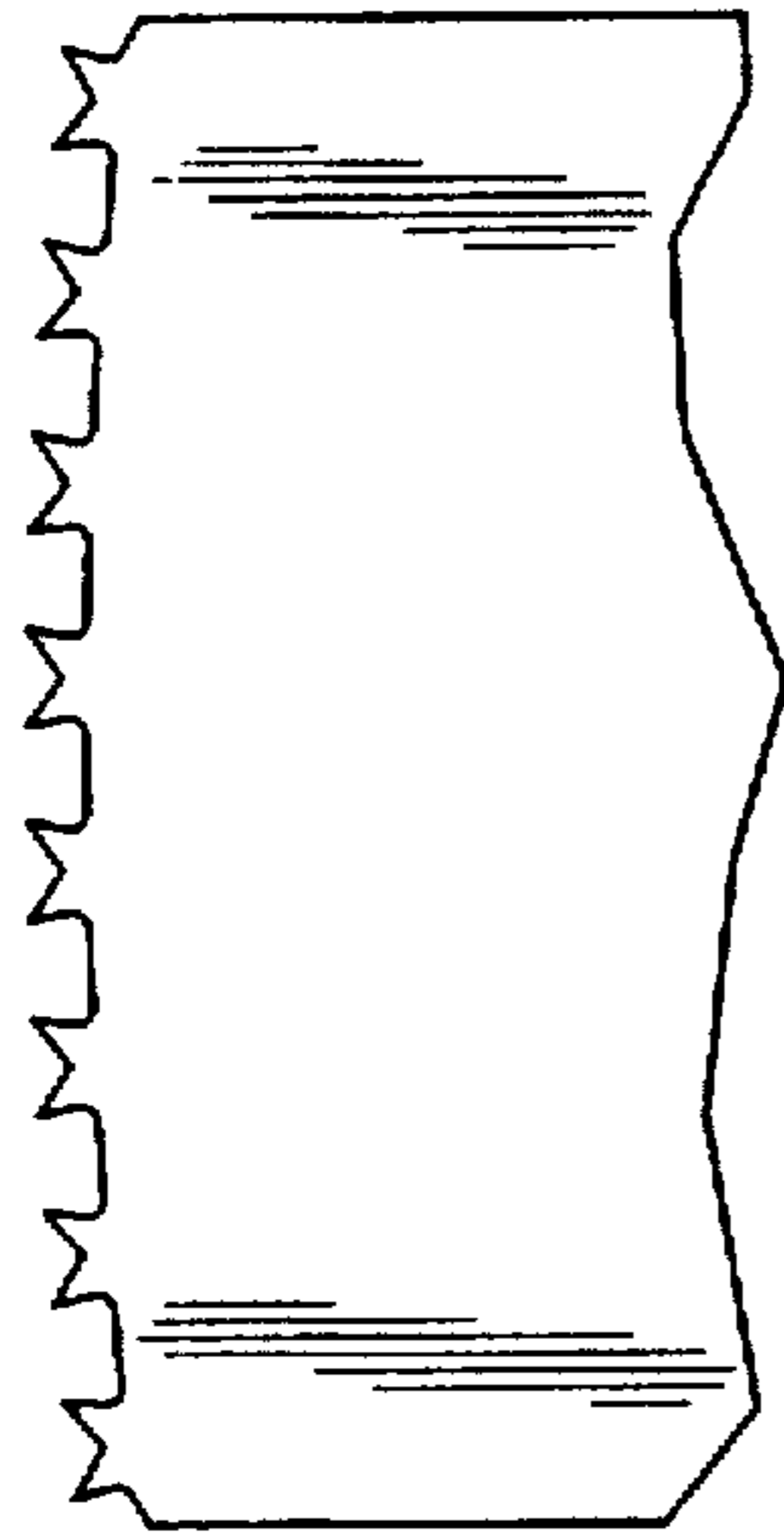


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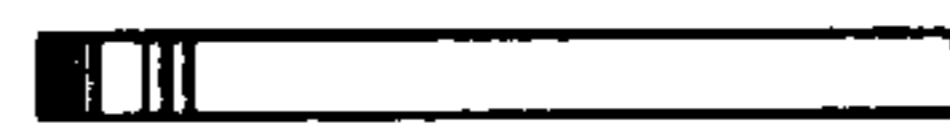


Fig. 46



Fig. 47

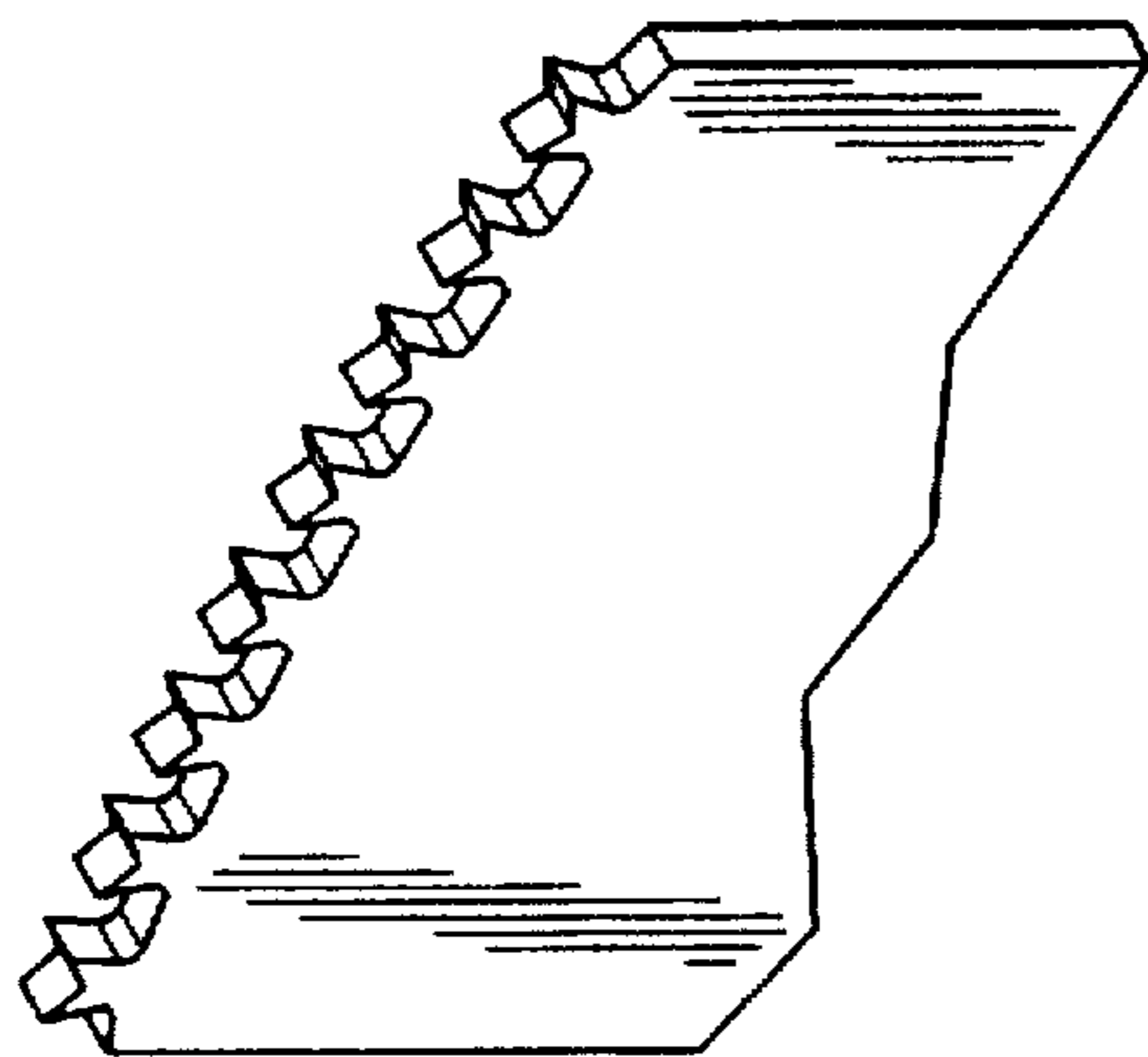


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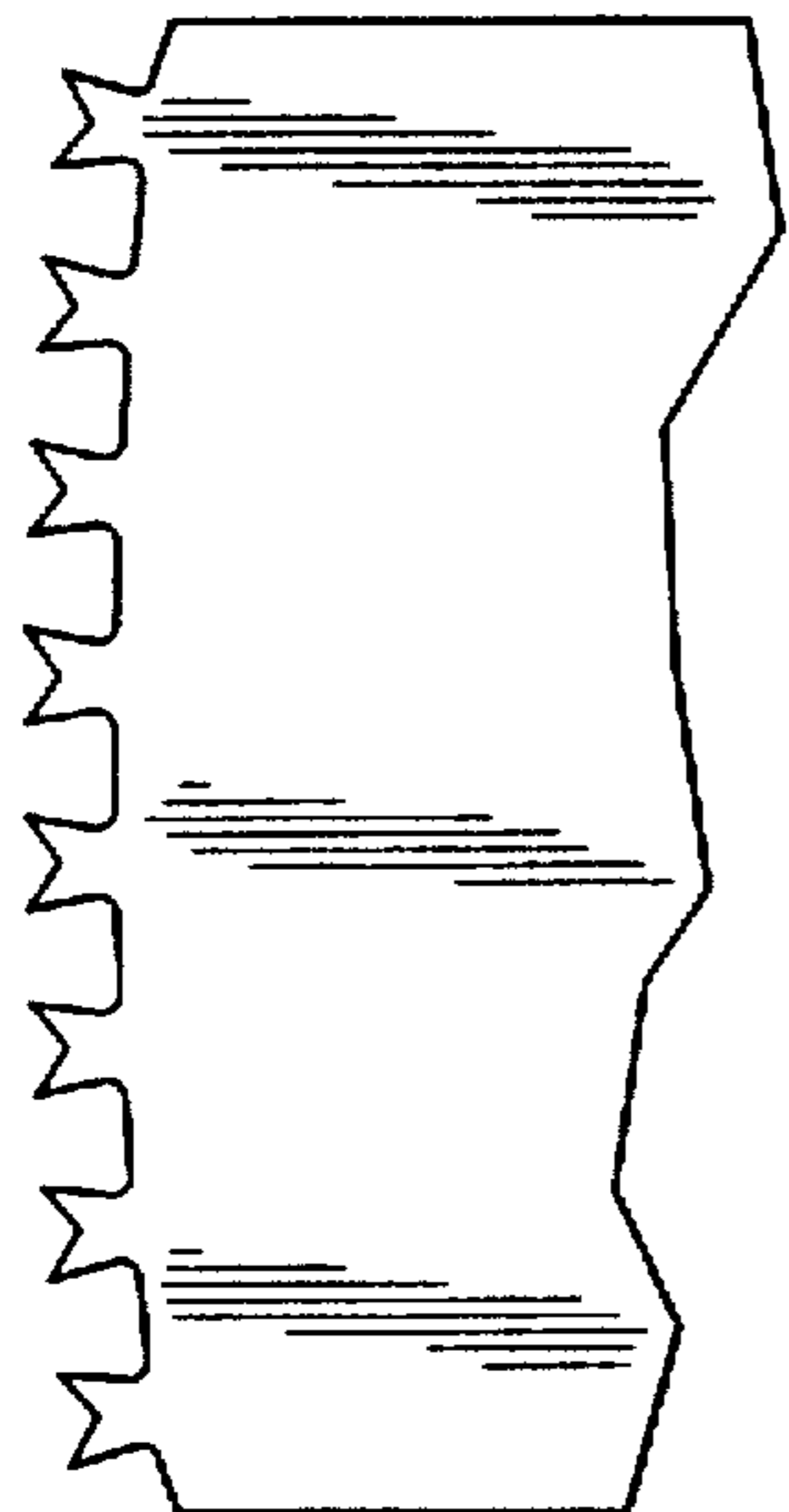


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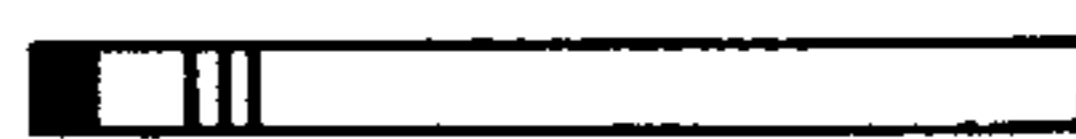


Fig. 50



Fig. 51

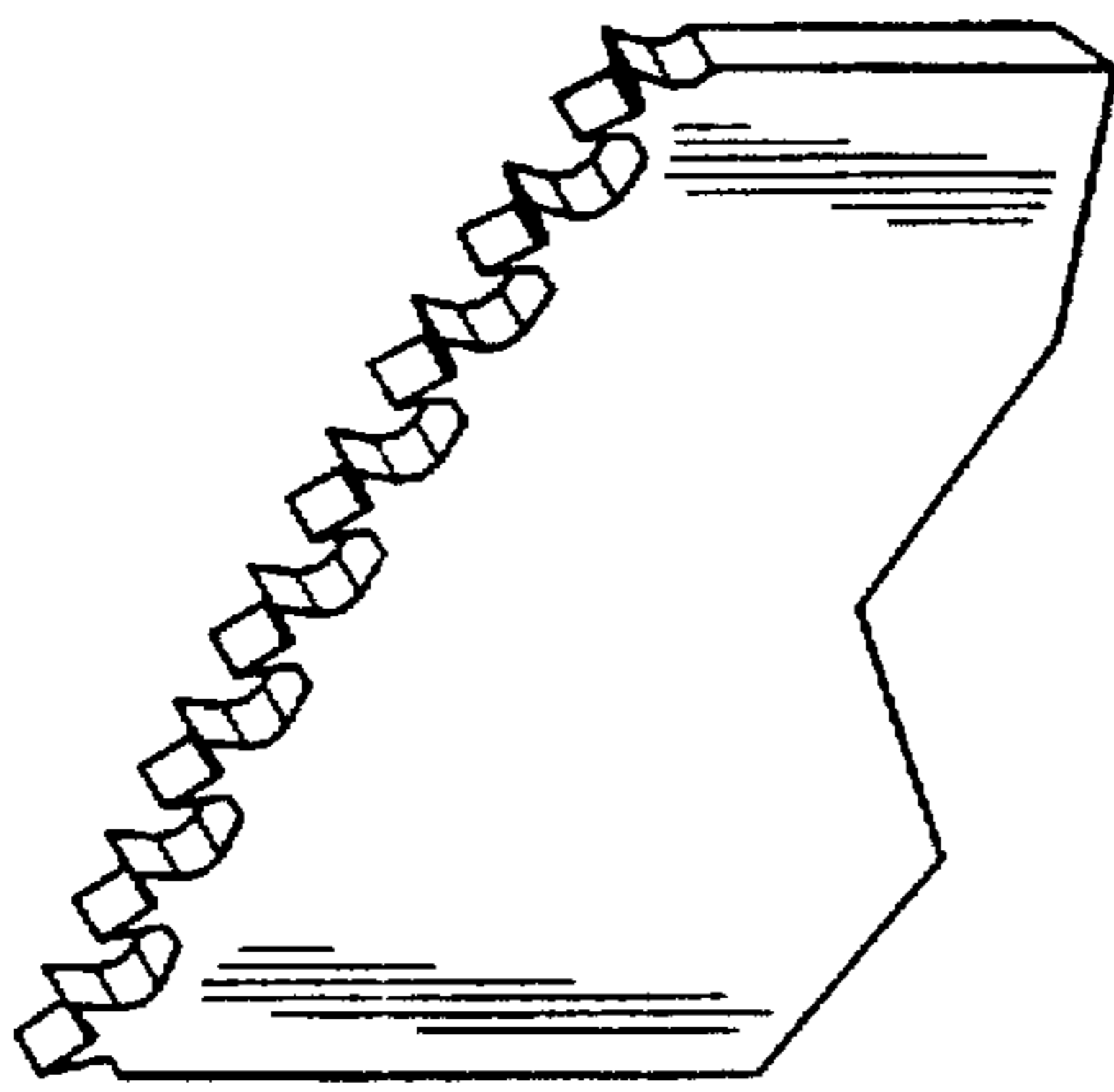


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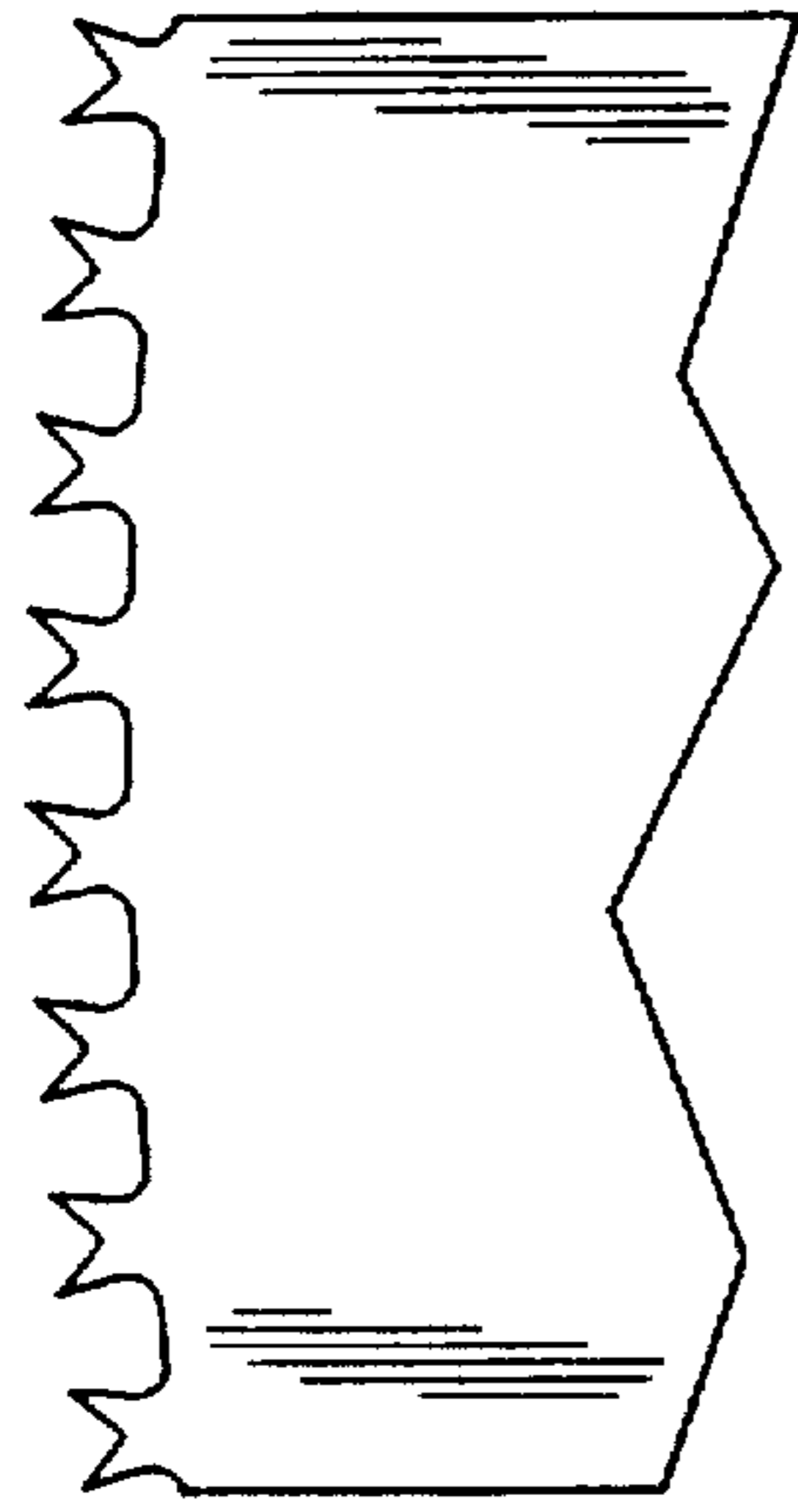


Fig. 53



Fig. 54



Fig. 55

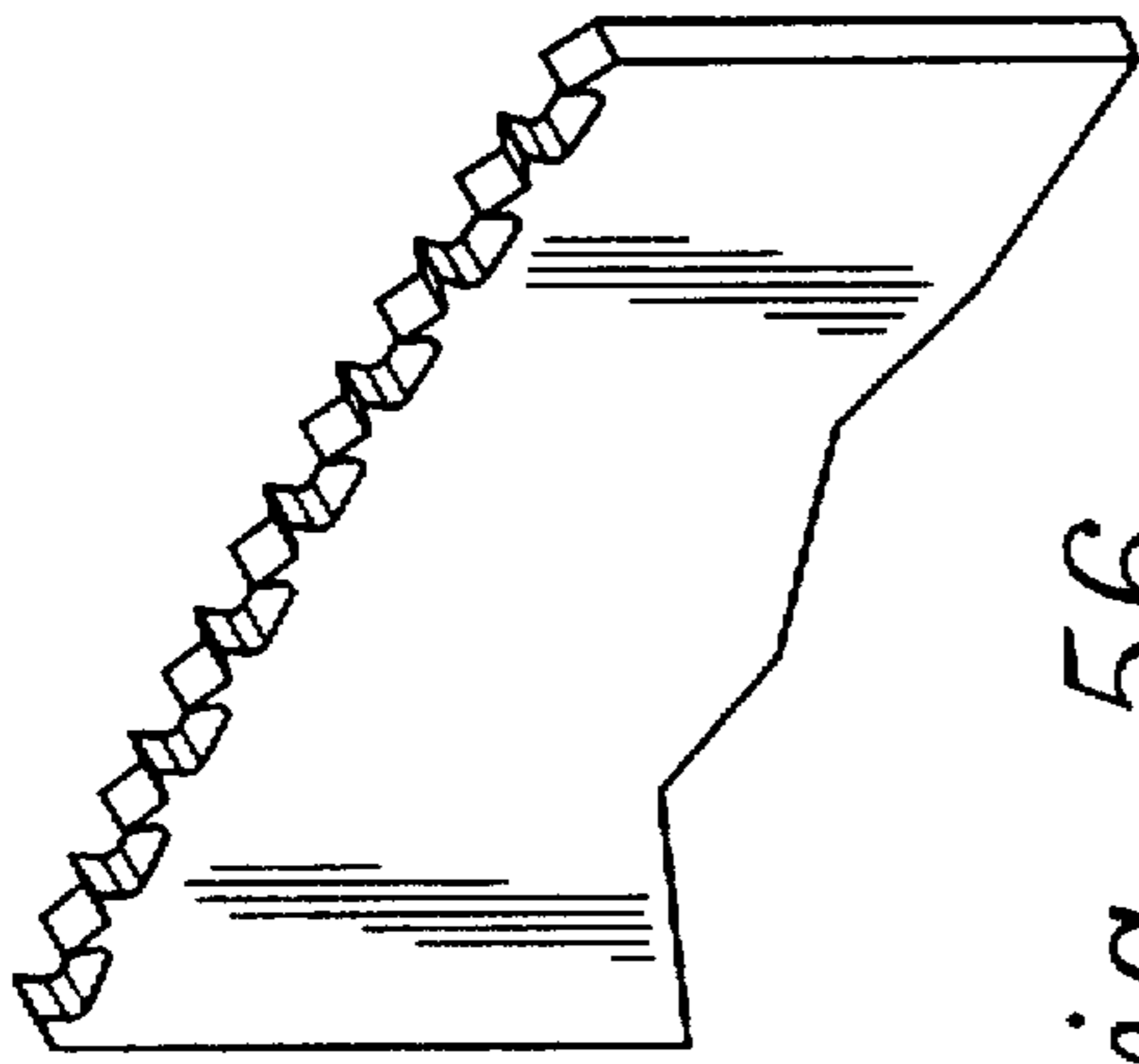


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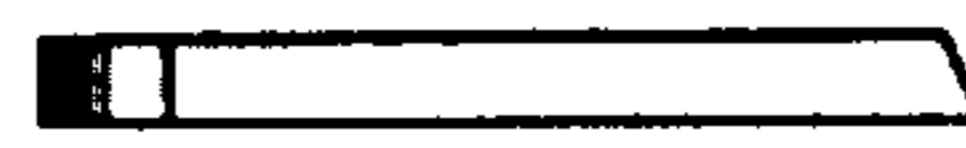


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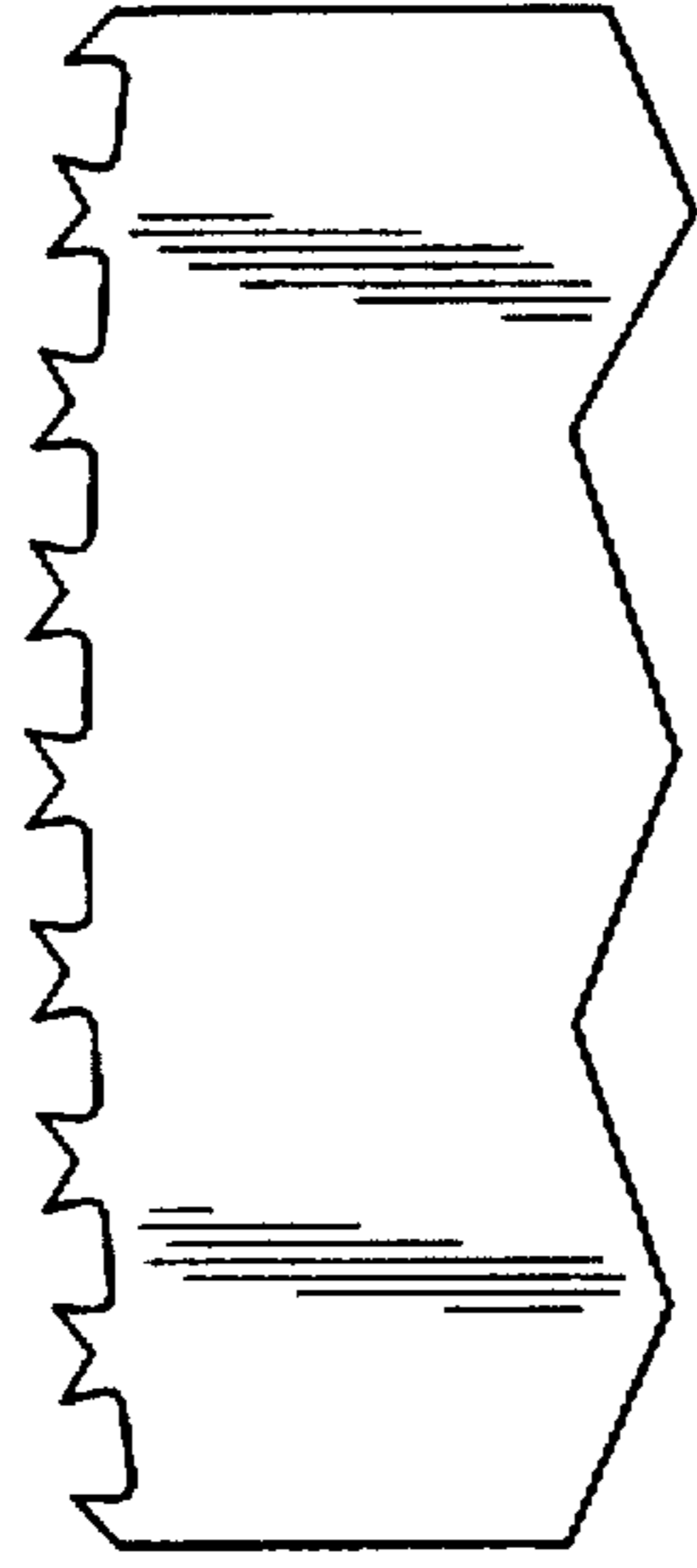


Fig. 57



Fig. 59

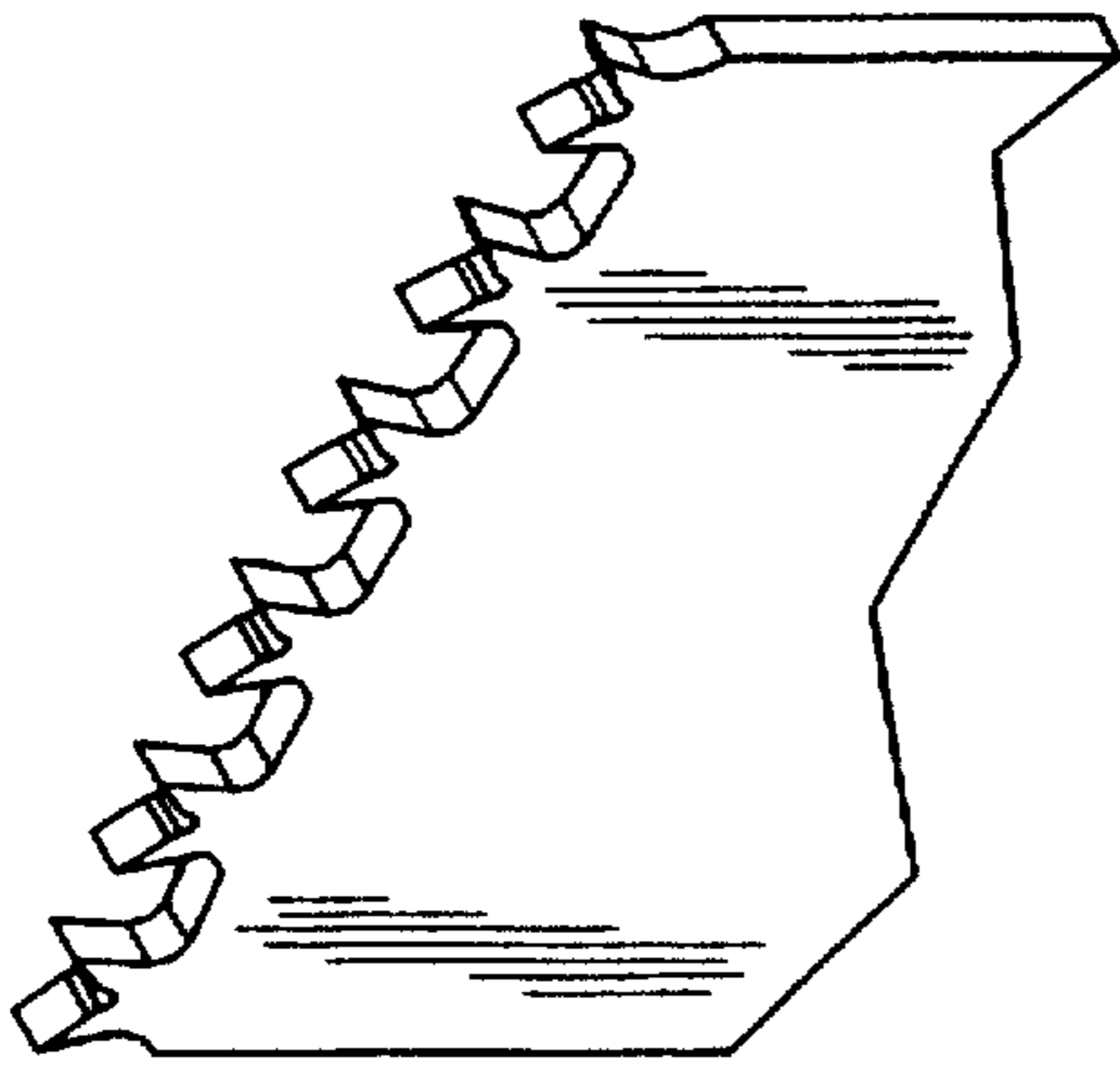


Fig. 60



Fig. 62

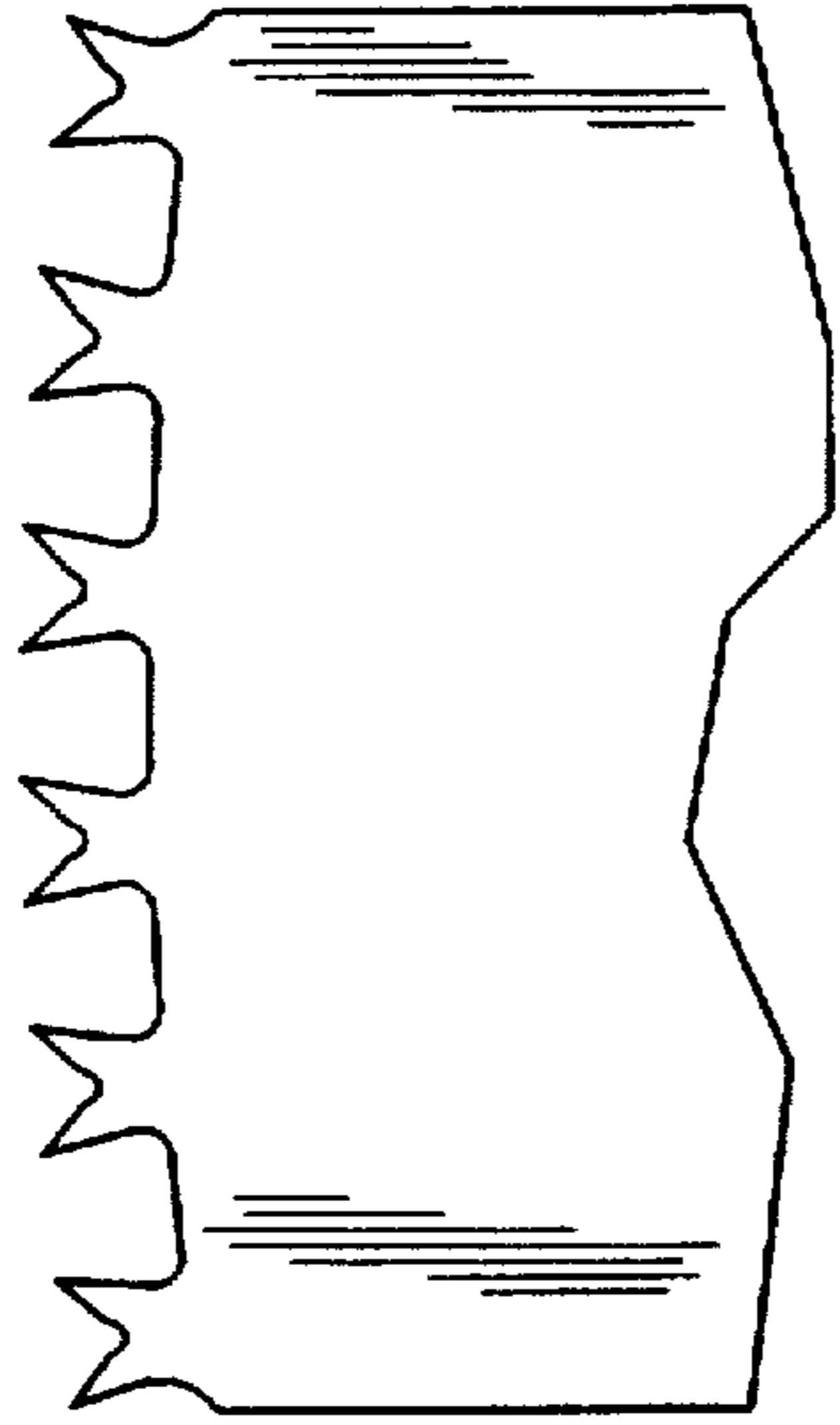


Fig. 61



Fig. 63

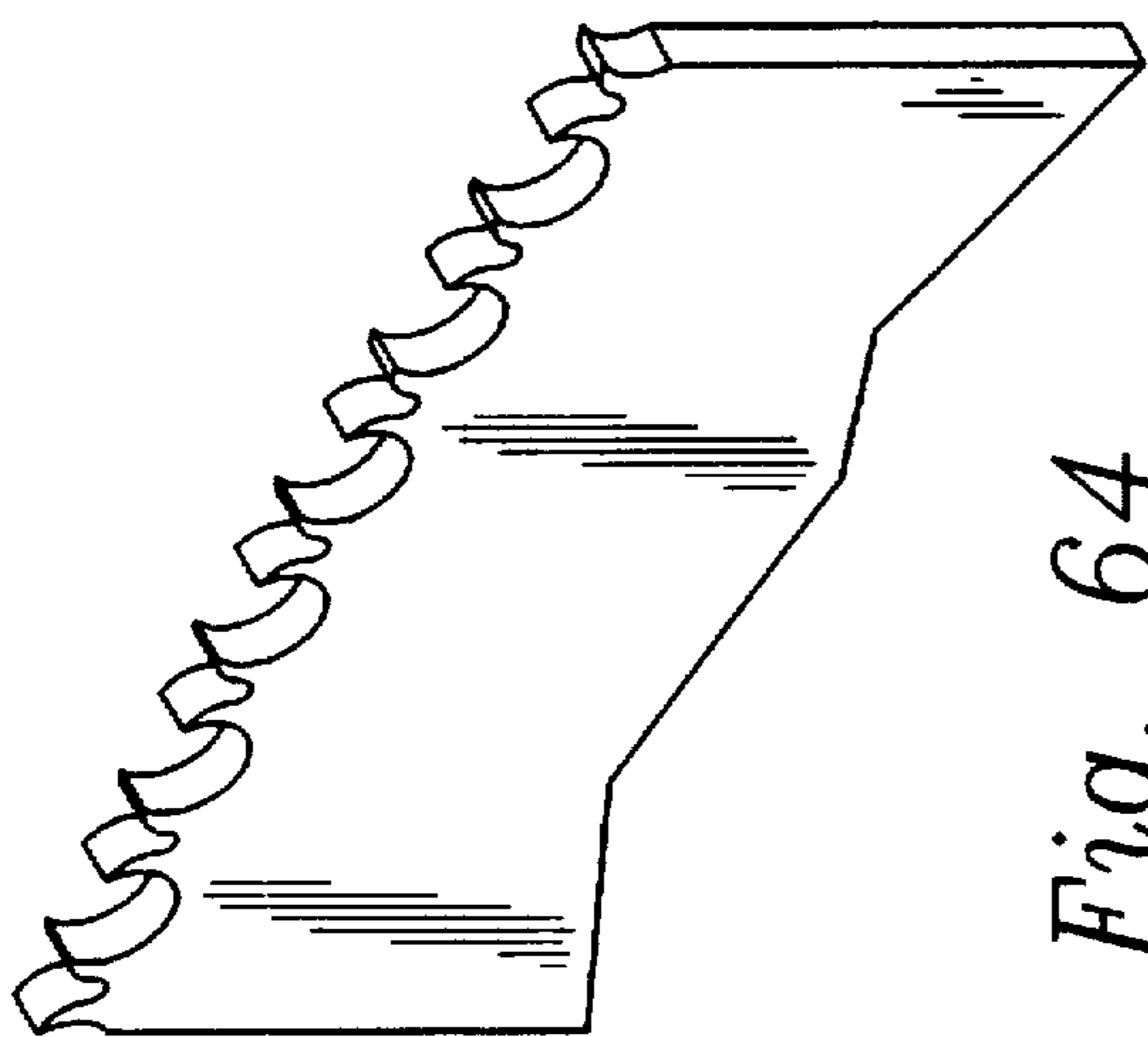


Fig. 64



Fig. 66

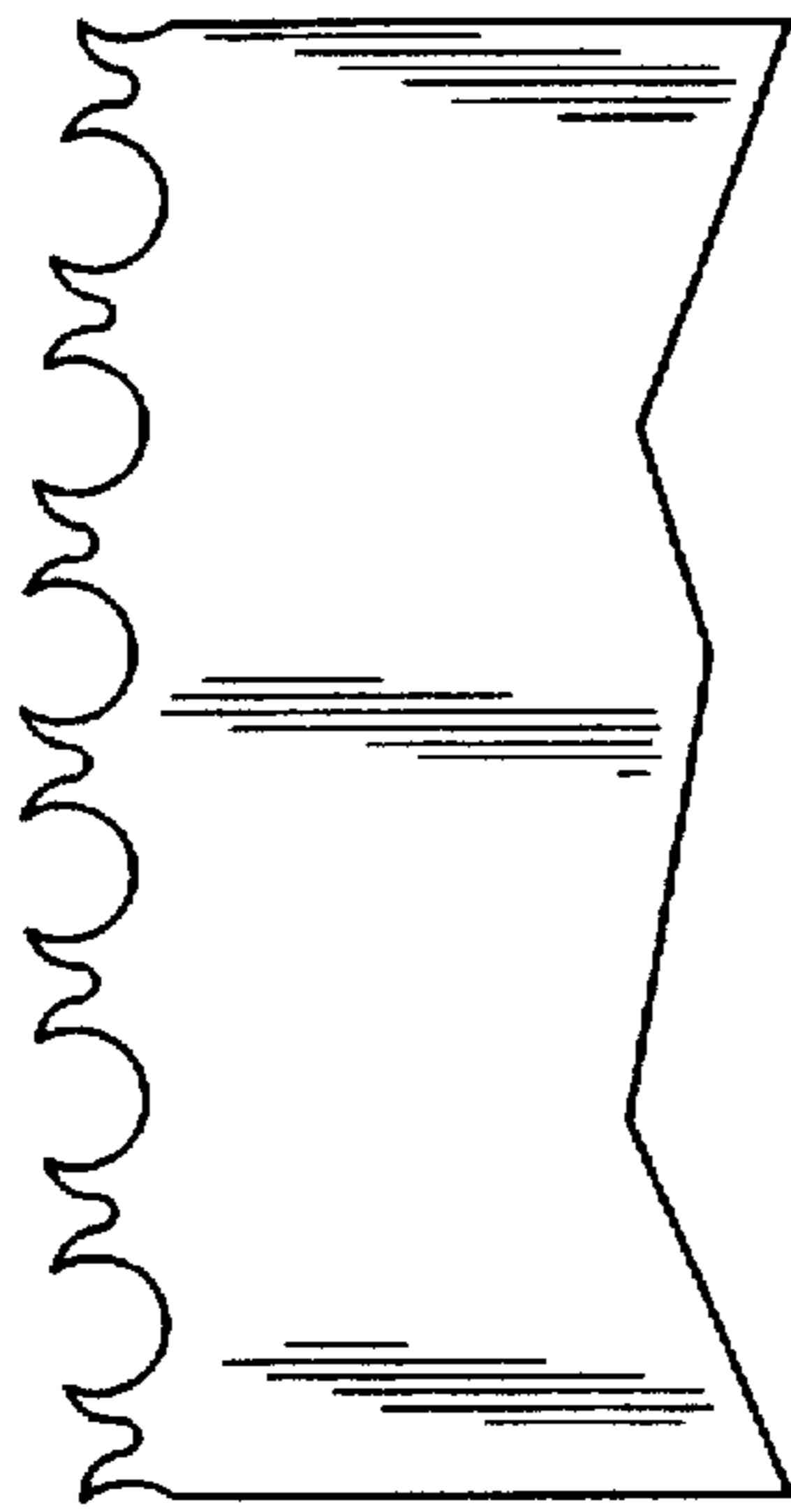


Fig. 65



Fig. 67

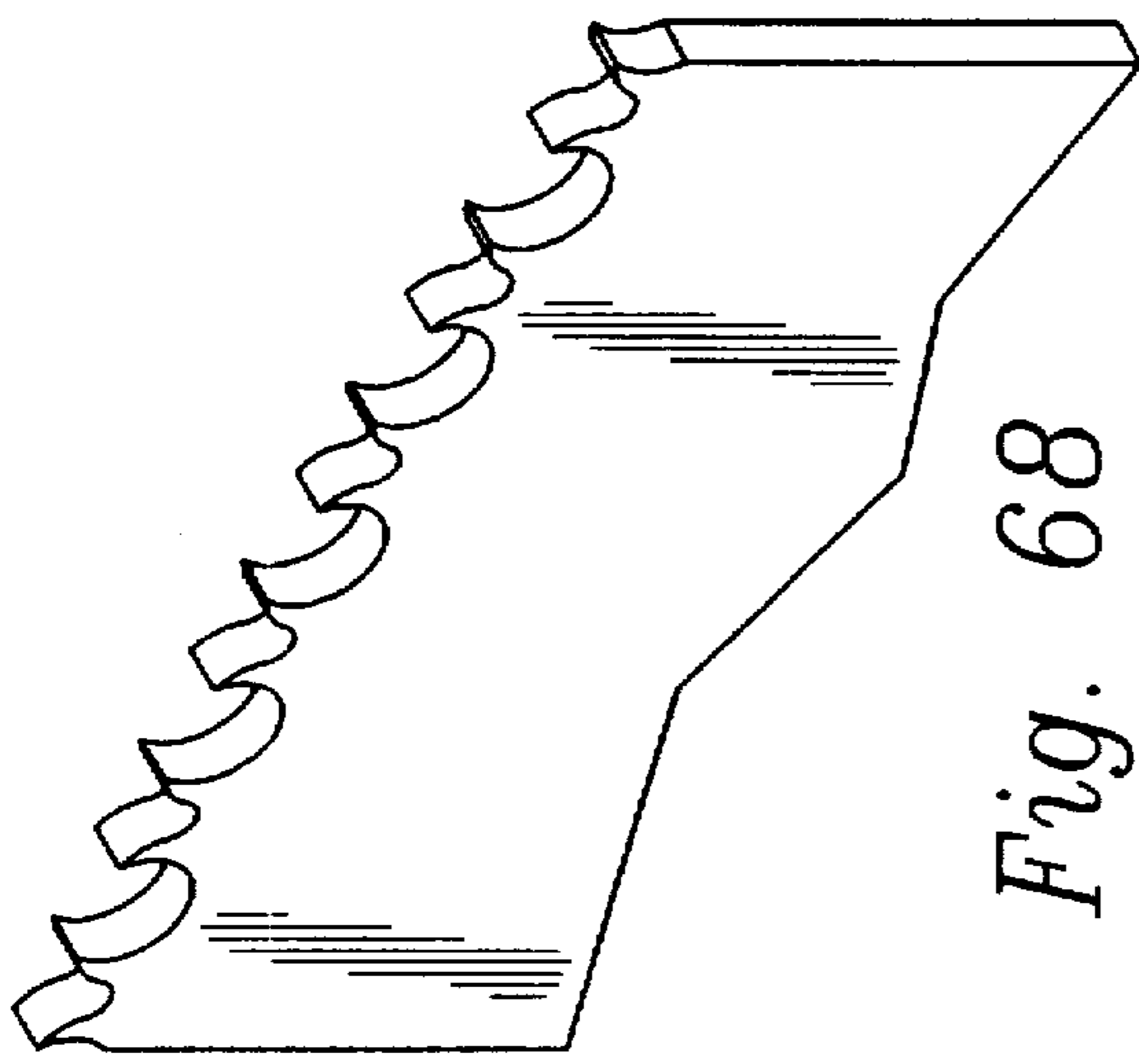


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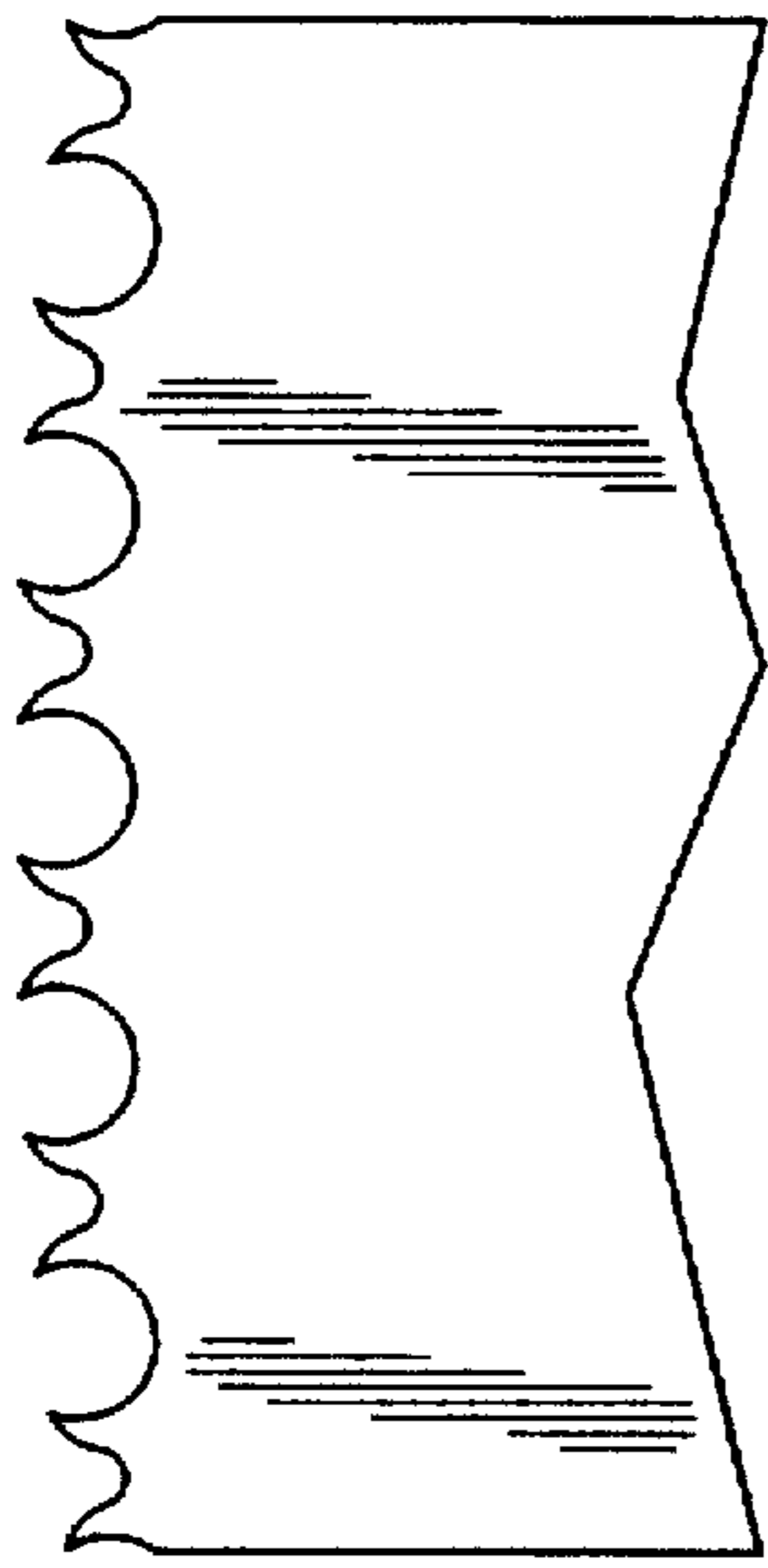


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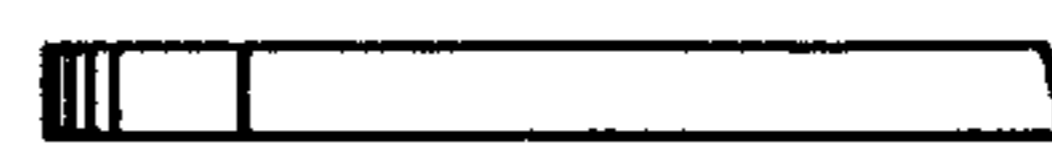


Fig. 70



Fig. 71

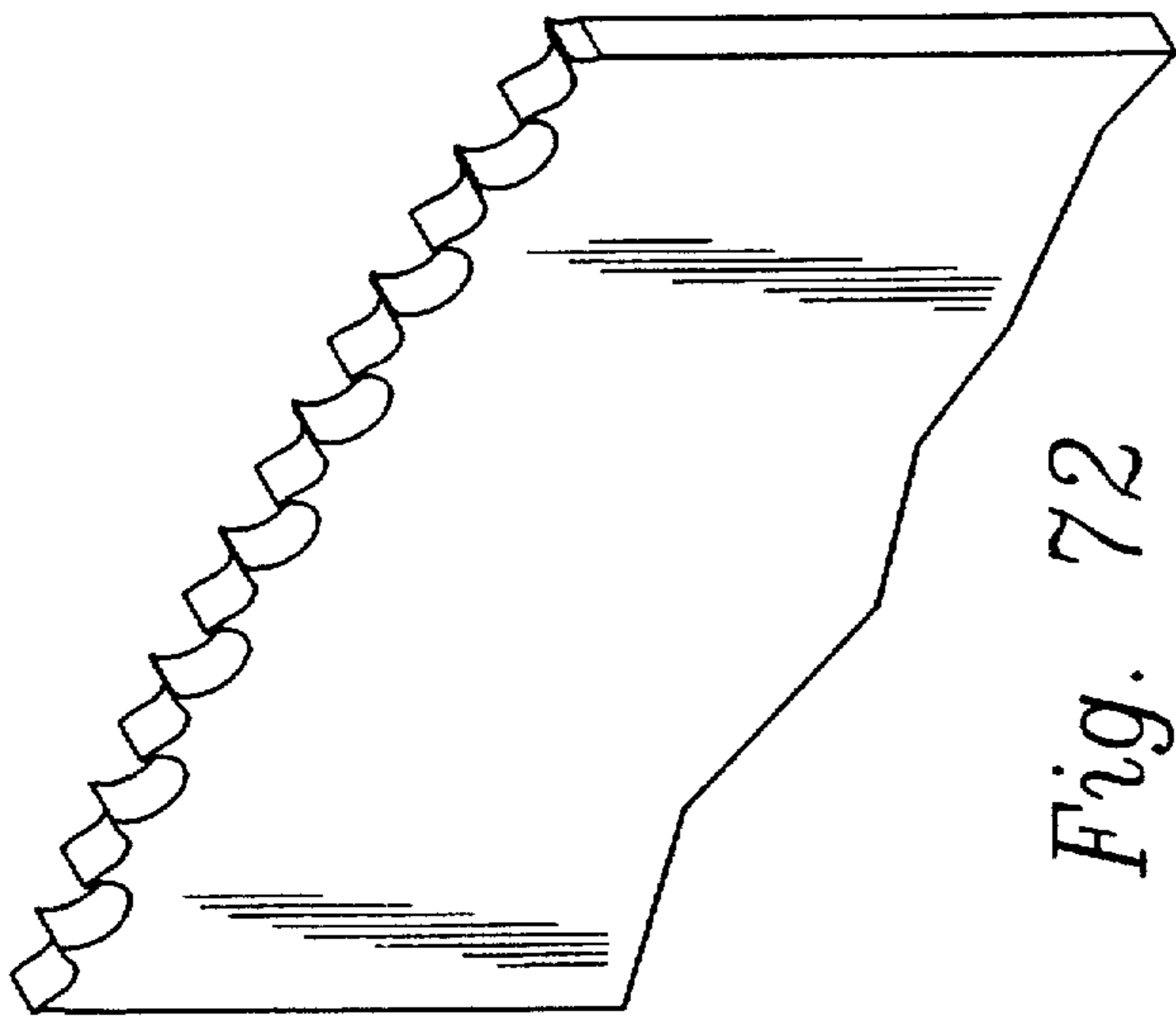


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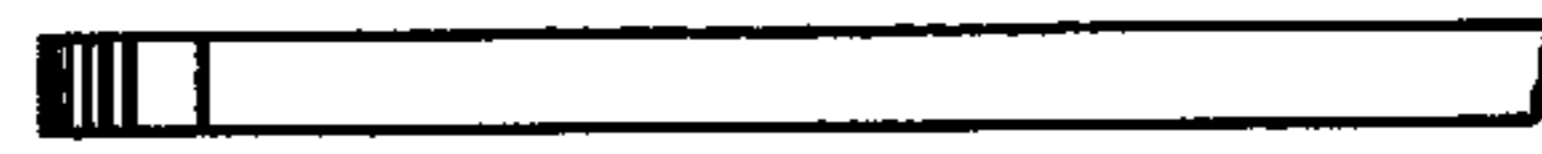


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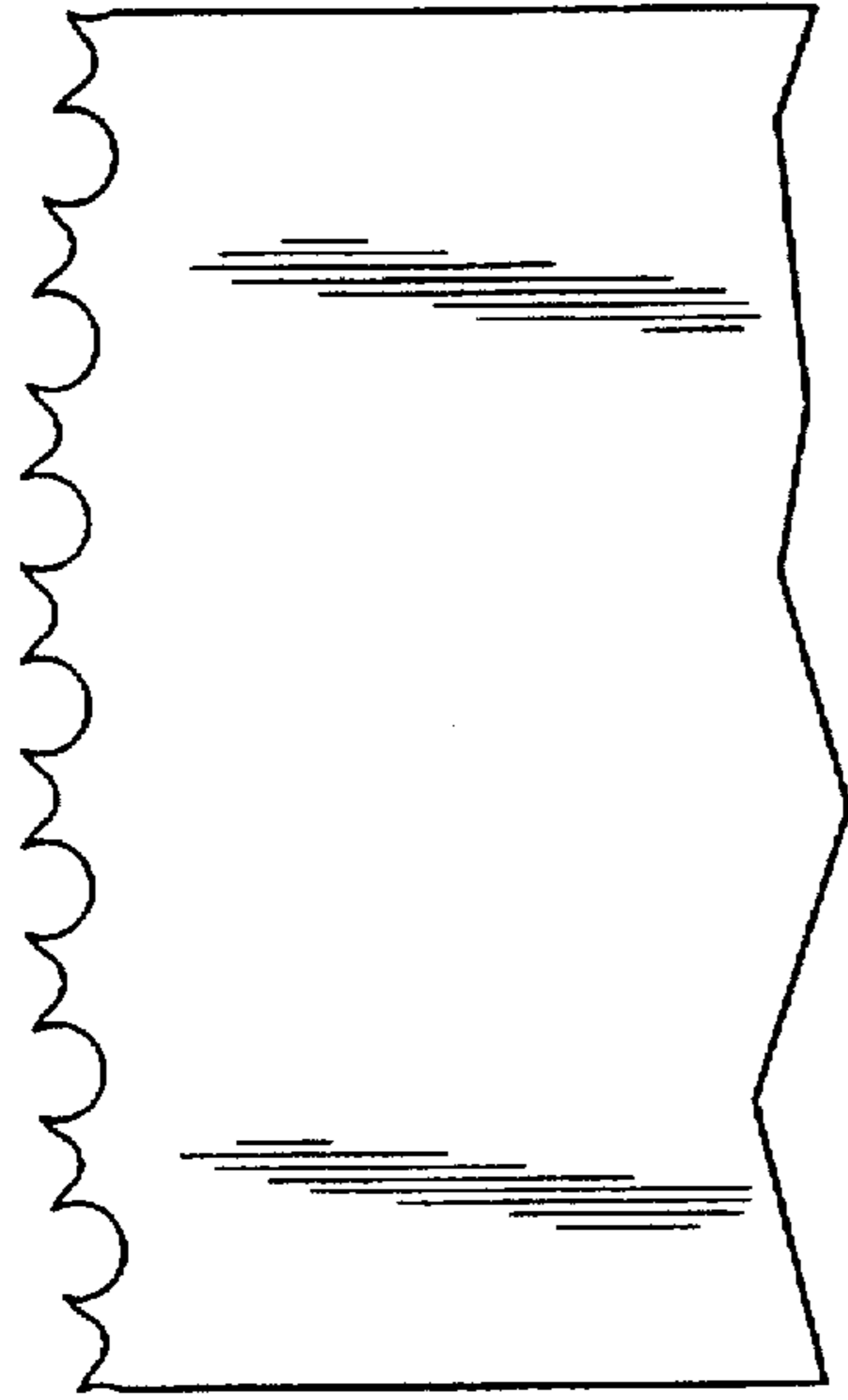


Fig. 73



Fig. 75

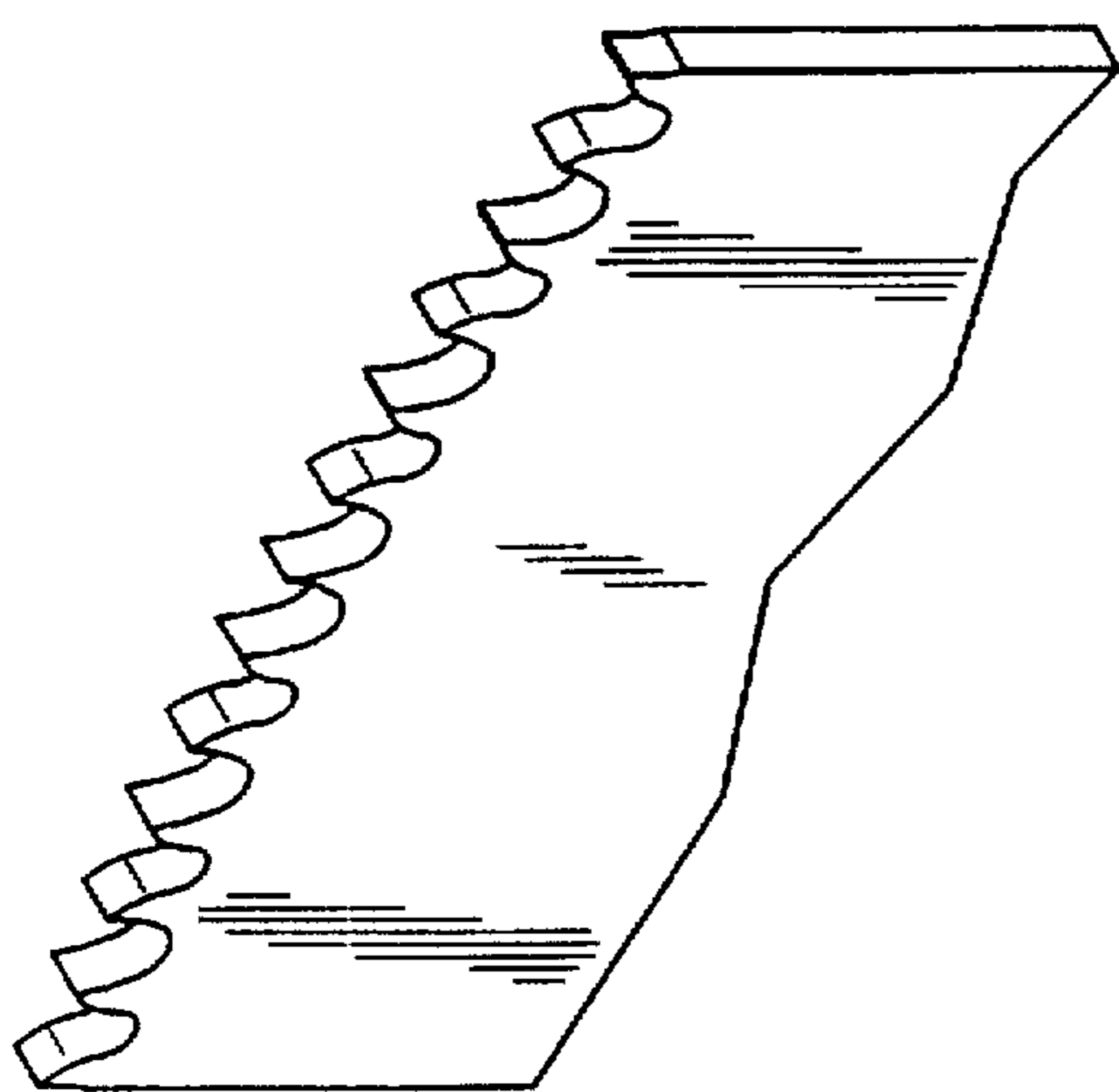


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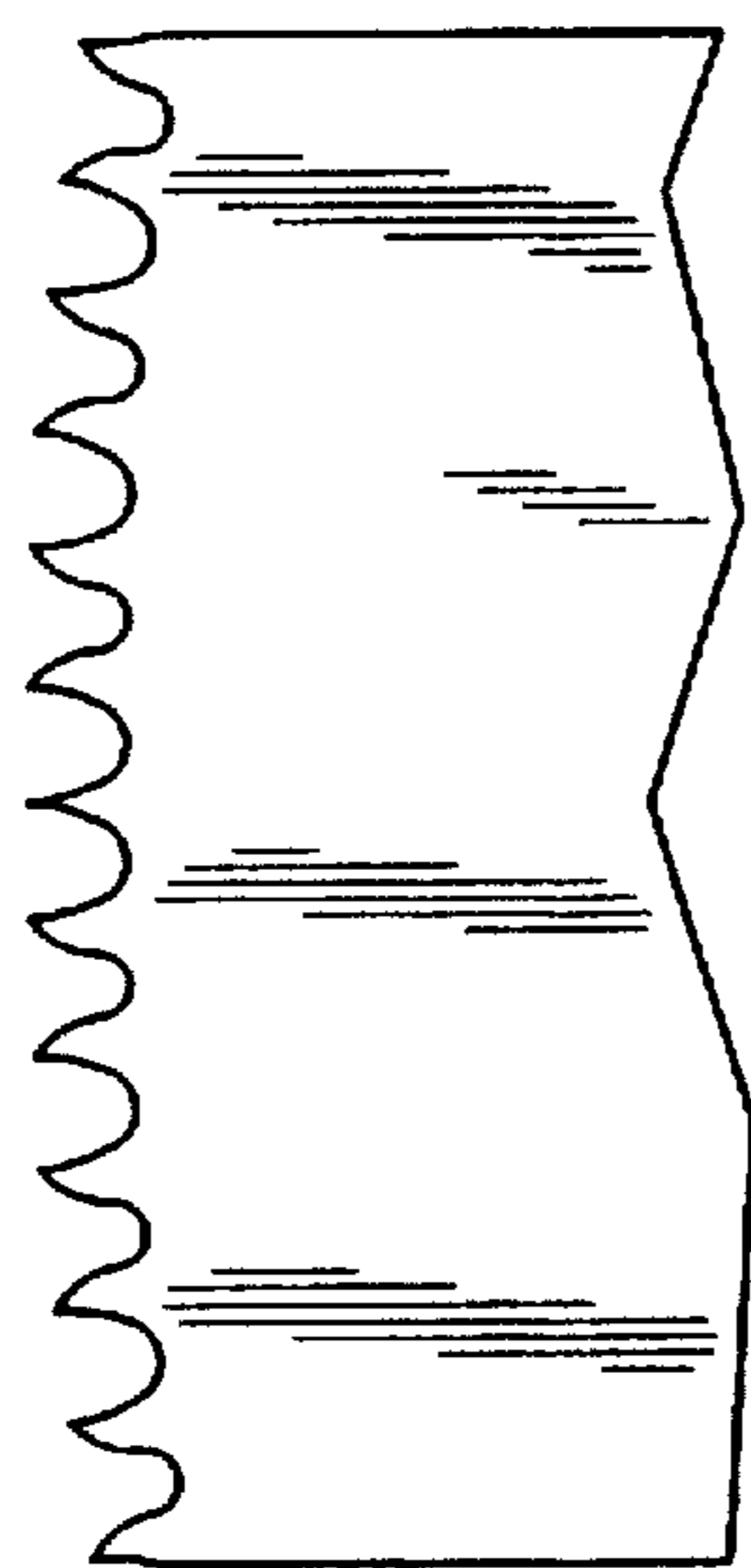


Fig. 77



Fig. 78



Fig. 79