

[54] INTERLOCKING FLUME PLATFORM
PANEL FOR ANIMAL CONFINEMENT
PENS

[75] Inventors: Richard E. Bunger; Roy J. Hancock,
both of Phoenix, Ariz.

[73] Assignee: Corral Industries, Inc., Phoenix,
Ariz.

[**] Term: 14 Years

[21] Appl. No.: 168,119

[22] Filed: Jul. 14, 1980

[51] Int. Cl. D30—02

[52] U.S. Cl. D30/2

[58] Field of Search D30/1, 2, 31-99;
119/27, 28, 61; D25/80, 92, 97

[56] References Cited

U.S. PATENT DOCUMENTS

D. 26,443 12/1896 Fiske D30/2
D. 238,898 2/1976 Landis D25/92 X
469,044 2/1892 Jungbluth 119/28
3,224,414 12/1965 Conover 119/28
3,228,376 1/1966 Conover 119/28
3,699,926 10/1972 Stockl 119/28

3,771,495 11/1973 Stevenson et al. 119/28 X
3,859,962 1/1975 Kissinger, Sr. 119/28
3,982,499 9/1976 Frankl 119/28 X
4,048,960 9/1977 Barnidgo 119/28 X

FOREIGN PATENT DOCUMENTS

102599 2/1926 Fed. Rep. of Germany 119/28
6709312 1/1969 Netherlands 119/28

Primary Examiner—James R. Largen
Attorney, Agent, or Firm—Warren F. B. Lindsley

[57] CLAIM

The ornamental design for an interlocking flume plat-
form panel for animal confinement pens, as shown and
described.

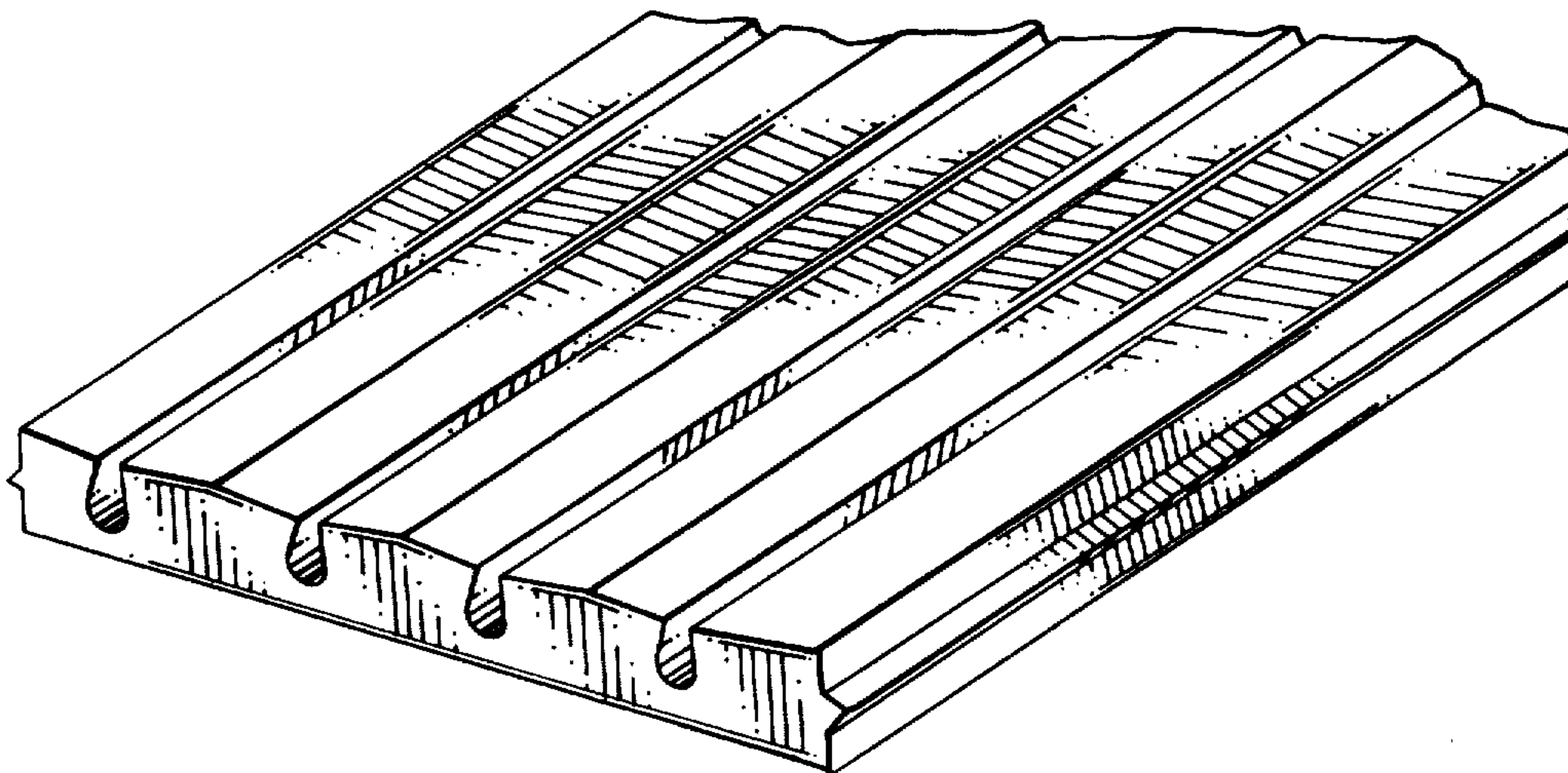
DESCRIPTION

FIG. 1 is an end elevational view of an interlocking
flume platform panel for animal confinement pens
showing our new design;

FIG. 2 is a fragmentary side elevational view thereof;
FIG. 3 is a fragmentary top perspective view thereof;
and

FIG. 4 is a bottom plan view thereof.

The flume platform panel has been broken away in FIG.
4 to indicate indeterminate length.



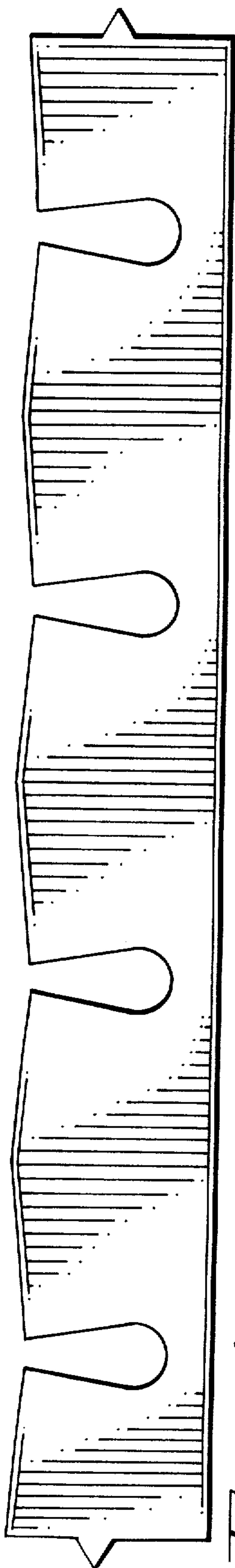


FIG. 1

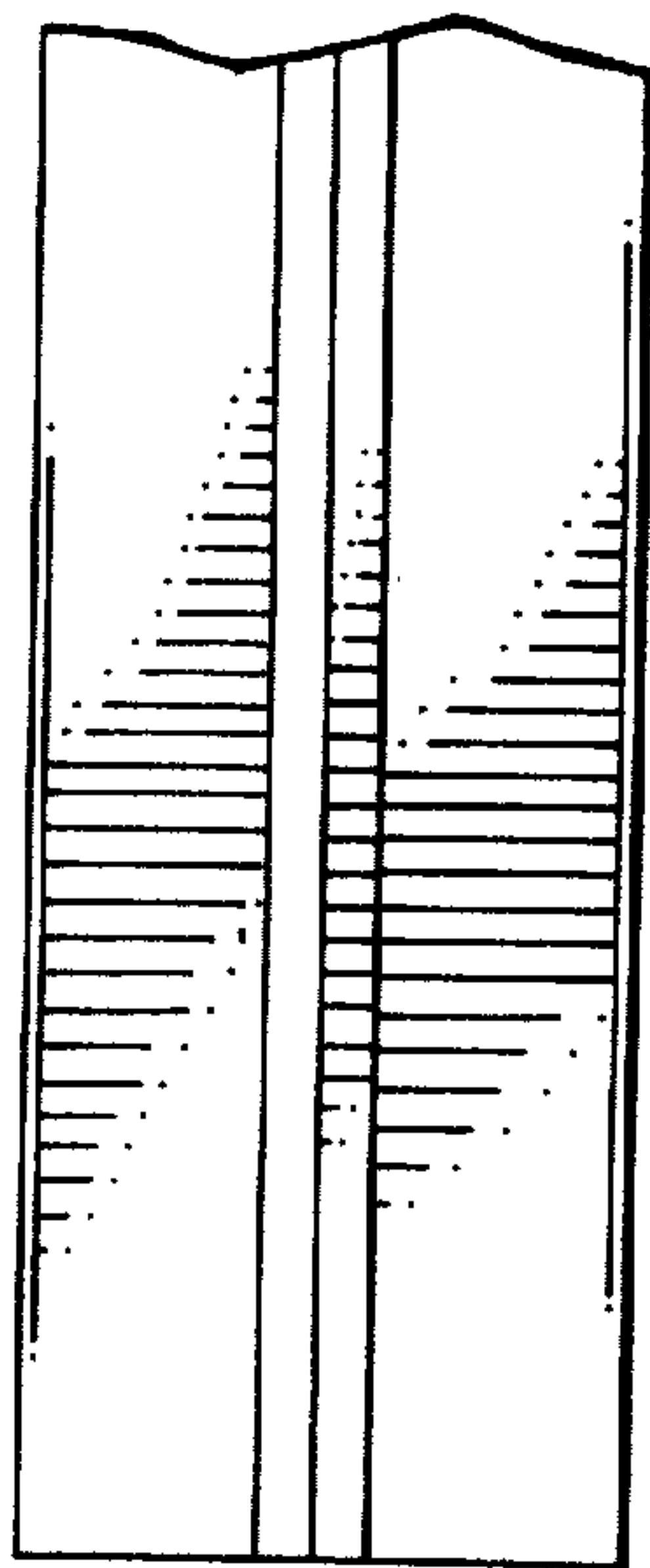


FIG. 2

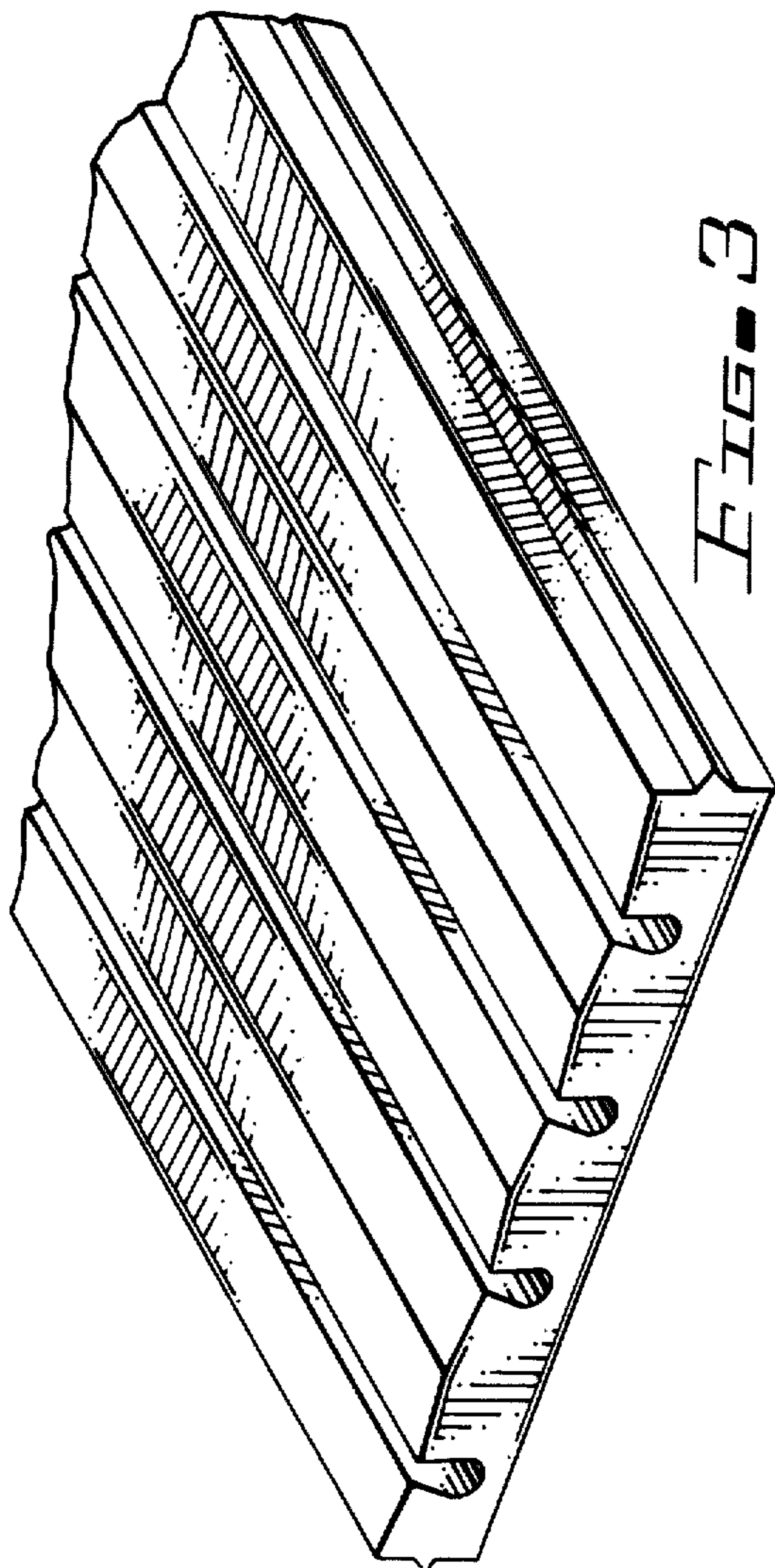


FIG. 3

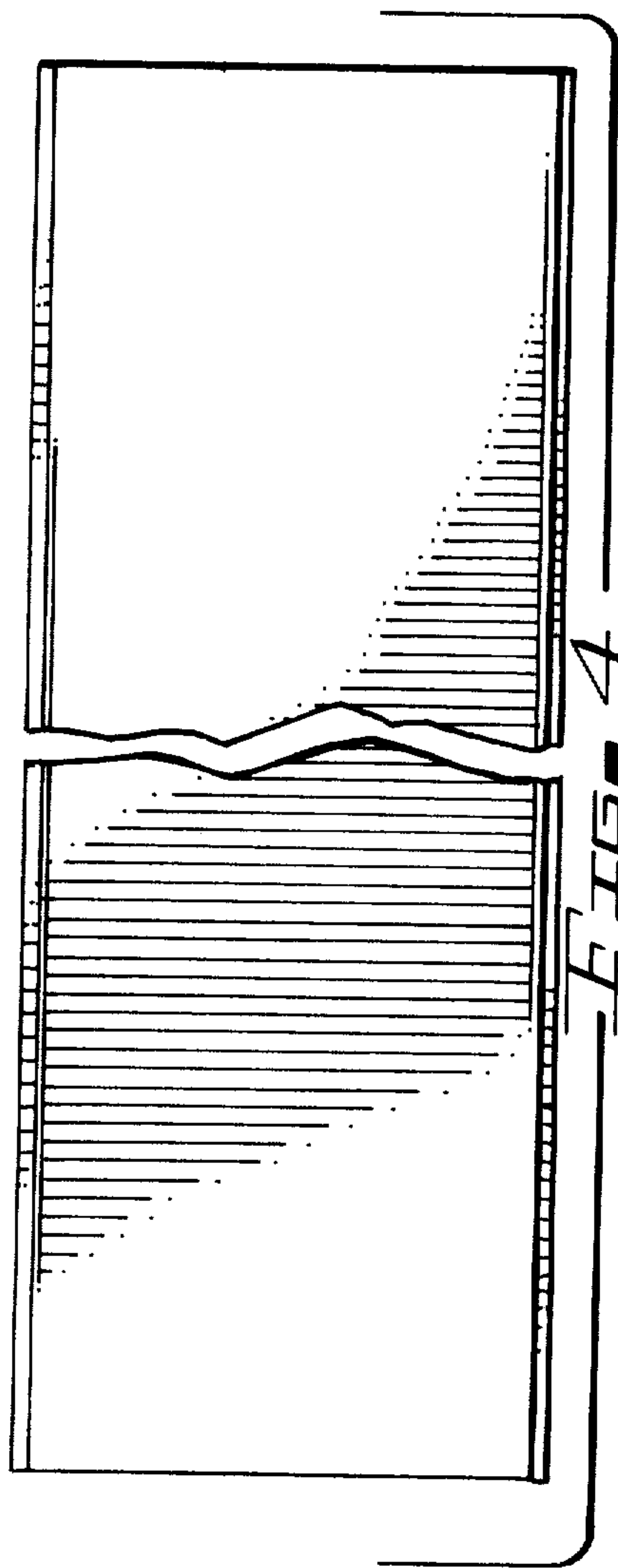


FIG. 4