

US00D441093S

(12) **United States Design Patent** (10) **Patent No.:** **US D441,093 S**  
**Johnson** (45) **Date of Patent:** **\*\* Apr. 24, 2001**

(54) **OUTER SURFACE OF A PLATFORM**

(76) Inventor: **Robert E. Johnson**, 134 C Hatcher La.,  
Hendersonville, TN (US) 37075

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

(21) Appl. No.: **29/117,764**

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(51) **LOC (7) Cl.** ..... **25-04**

(52) **U.S. Cl.** ..... **D25/62; D25/163**

(58) **Field of Search** ..... D25/62, 163; D30/120;  
D34/32; 119/511, 509, 525, 526, 528, 55,  
753, 757; 182/141, 144, 150, 112, 222

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D. 422,151 4/2000 Hwang et al. .  
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**OTHER PUBLICATIONS**

Johnson Technologies Corporation, ERGOBUDDY,  
"ERGONOMIC Sewing Control Pedal & Electric Adjust-  
able Workstations," (Patent No. 5,351,571) Color Photo.  
Patent dated Oct. 4, 1994.

Johnson Technologies Corporation, ERGOBUDDY,  
"ERGONOMIC Sit/Stand Sewing Control Pedals—  
(EBSS2-LP) (EBS3-LP)," (Patent No. 5,351,571) Color  
Photo. Patent dated Oct. 4, 1994.

Johnson Technologies Corporation, ERGOBUDDY,  
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(EBS1-P) (Patent No. 5,351,571) Color Photo. Patent dated  
Oct. 4, 1994.

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"Therapy Platforms," (Patent No. 5,351,571) Color Photo.  
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*Primary Examiner*—Doris Clark

(74) *Attorney, Agent, or Firm*—Banner & Witcoff, Ltd.

(57) **CLAIM**

The ornamental design for an outer surface of a platform, as  
shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of an outer surface of a platform  
showing my new design;

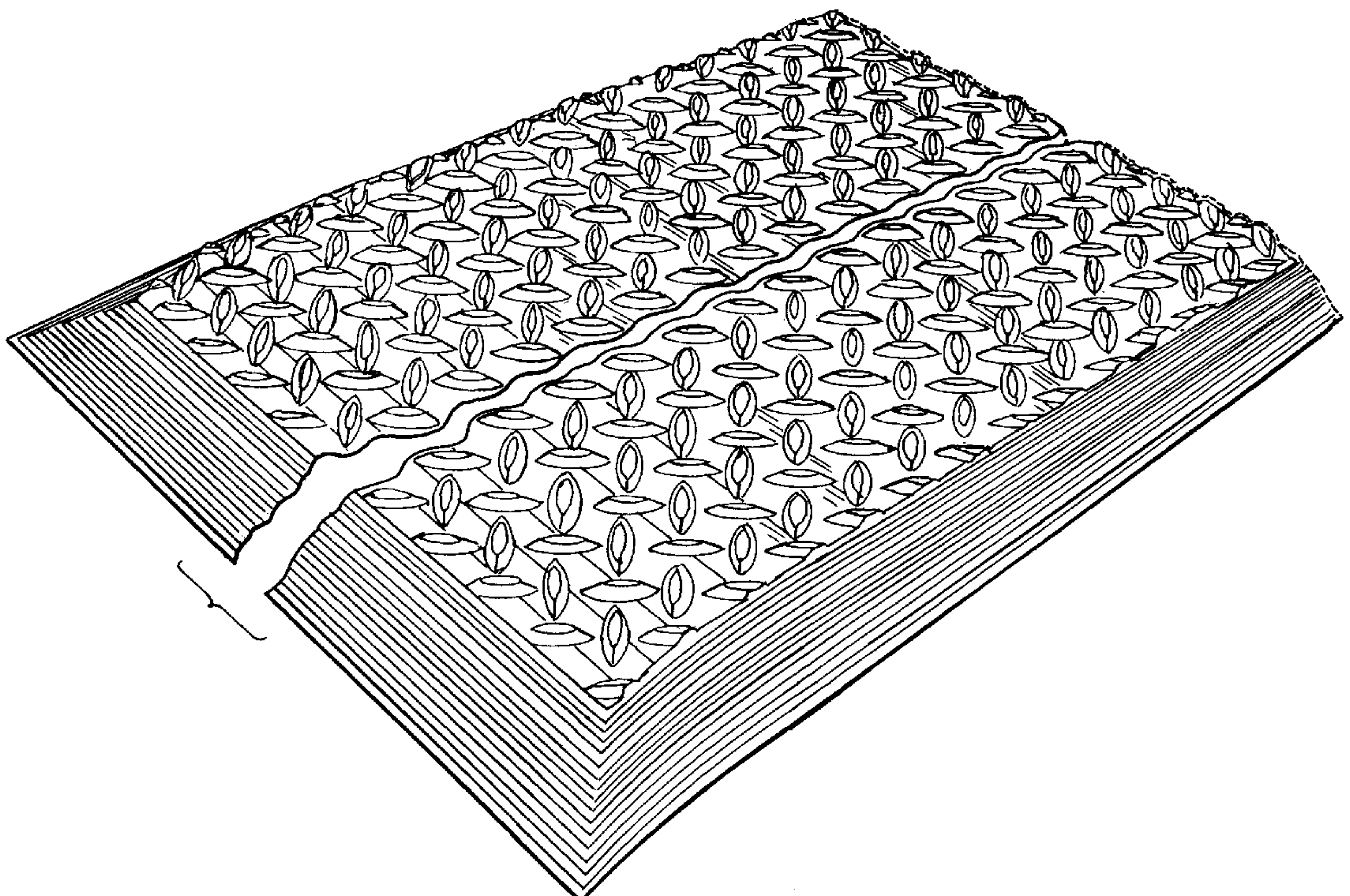
FIG. 2 is a right side elevational view of the outer surface of  
a platform of FIG. 1; the left side elevational view being a  
mirror image thereof;

FIG. 3 is a front elevational view of the outer surface of a  
platform of FIG. 1; and,

FIG. 4 is a top plan view of the outer surface of a platform  
of FIG. 1.

The broken lines represent that the pattern of the claimed  
design is repetitive throughout its length. The separation and  
bracket represent that the claimed platform is of variable  
width.

**1 Claim, 2 Drawing Sheets**





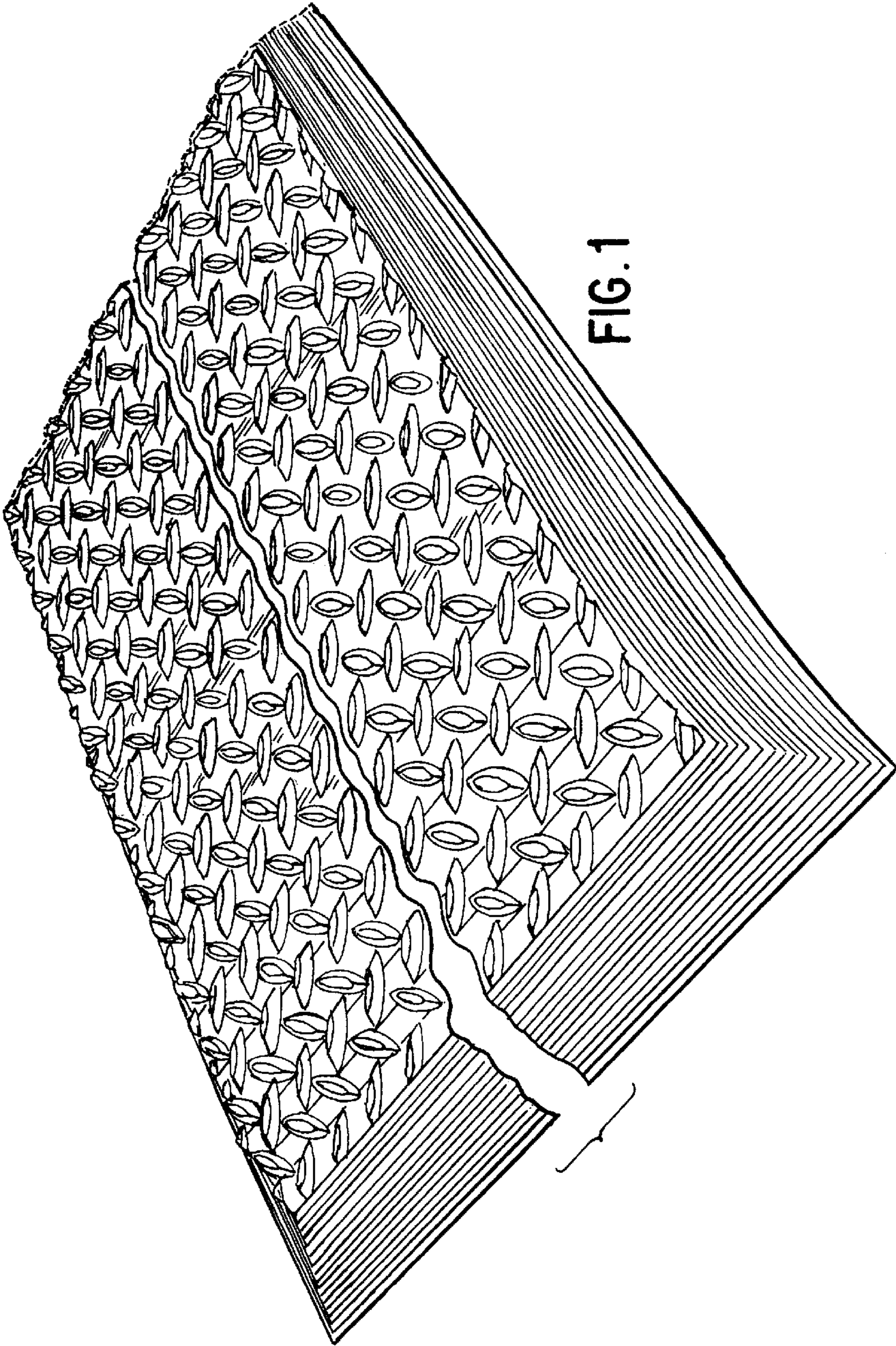


FIG. 1

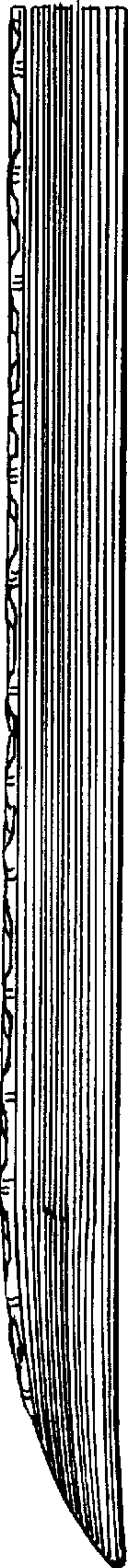


FIG. 2



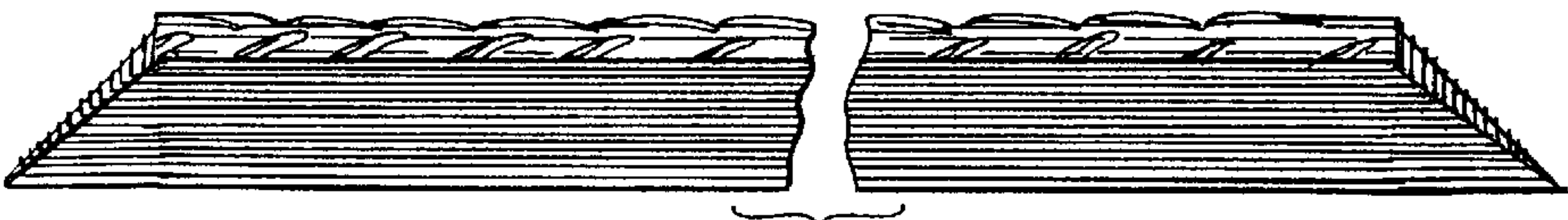


FIG.3

FIG. 4

