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United States Patent [19] Stoll

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[54] **LAGGING TREAD FOR A PULLEY**

1637088 5/1989 Australia .
0239660 10/1987 European Pat. Off. .
WO8200326 7/1981 WIPO .

[75] Inventor: **Richard D. Stoll**, Huntington, W. Va.

[73] Assignee: **Richwood Industries, Inc.**, Huntington, W. Va.

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

[57] **CLAIM**

[21] Appl. No.: **45,863**

The ornamental design for a lagging tread for a pulley, as shown and described.

[22] Filed: **Oct. 31, 1995**

[51] LOC (6) Cl. **12-05**

[52] U.S. Cl. **D34/29**

[58] Field of Search D34/28, 29; D21/108; 474/190; D25/69; 198/835, 842, 843, 844.1

DESCRIPTION

[56] **References Cited**

FIG. 1 is a perspective view of a lagging tread for a pulley in accordance with my design;

FIG. 2 is a top plan view of the lagging tread for a pulley; FIG. 3 is a front view thereof looking generally along the line 3—3 of FIG. 2;

U.S. PATENT DOCUMENTS

D. 238,605	1/1976	Dyrup	D34/29
D. 312,718	12/1990	McIlwain	D34/29
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FIG. 4 is a back side view thereof looking generally along the line of 4—4 of FIG. 2;

FIG. 5 is an end view thereof looking generally along the line 5—5 of FIG. 2; and,

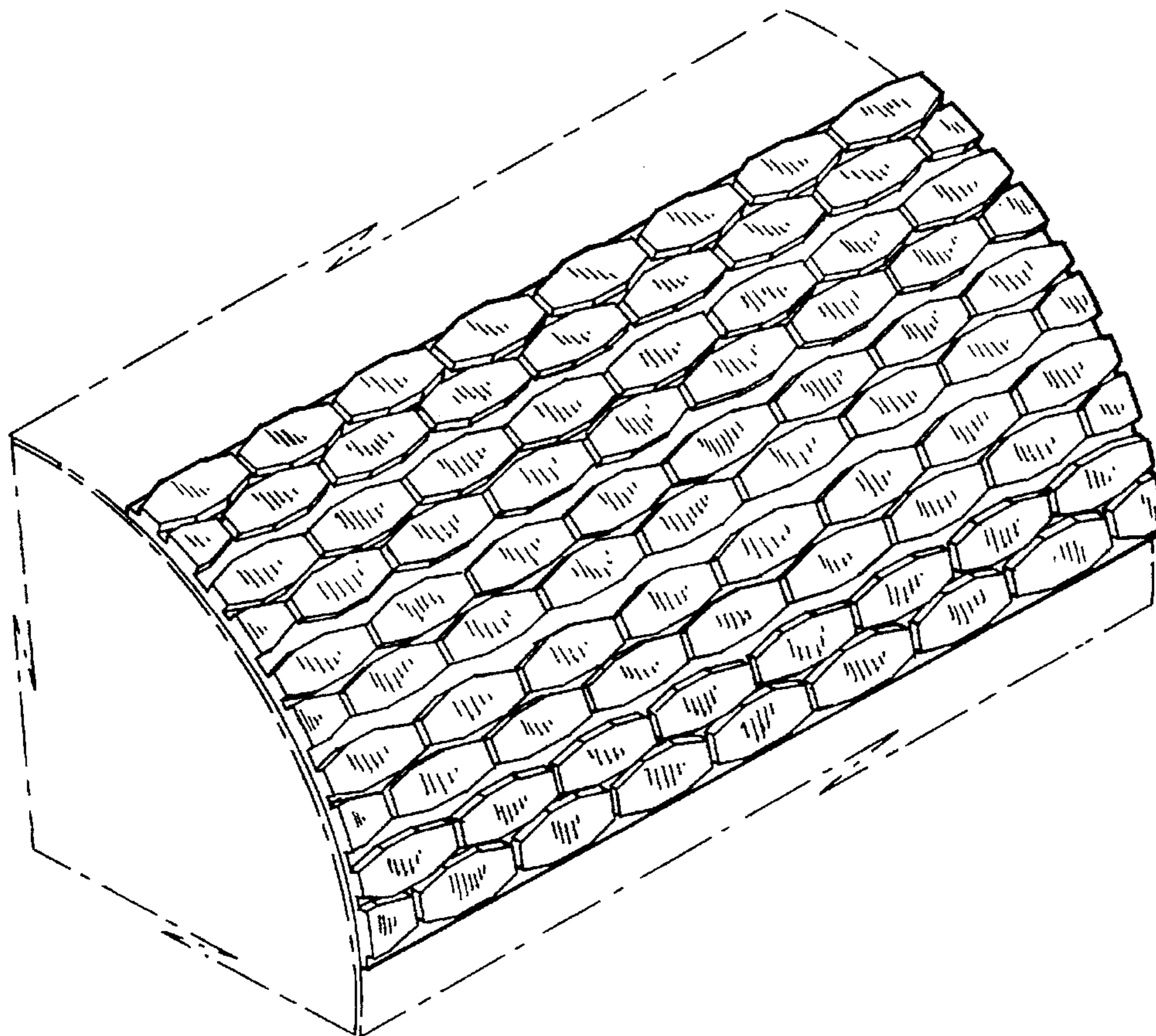
FIG. 6 is a bottom plan view thereof.

The broken lines in FIG. 1 represent the environment in which the lagging tread for a pulley is used and forms no part of the claimed design.

FOREIGN PATENT DOCUMENTS

4416485 7/1988 Australia .

1 Claim, 3 Drawing Sheets



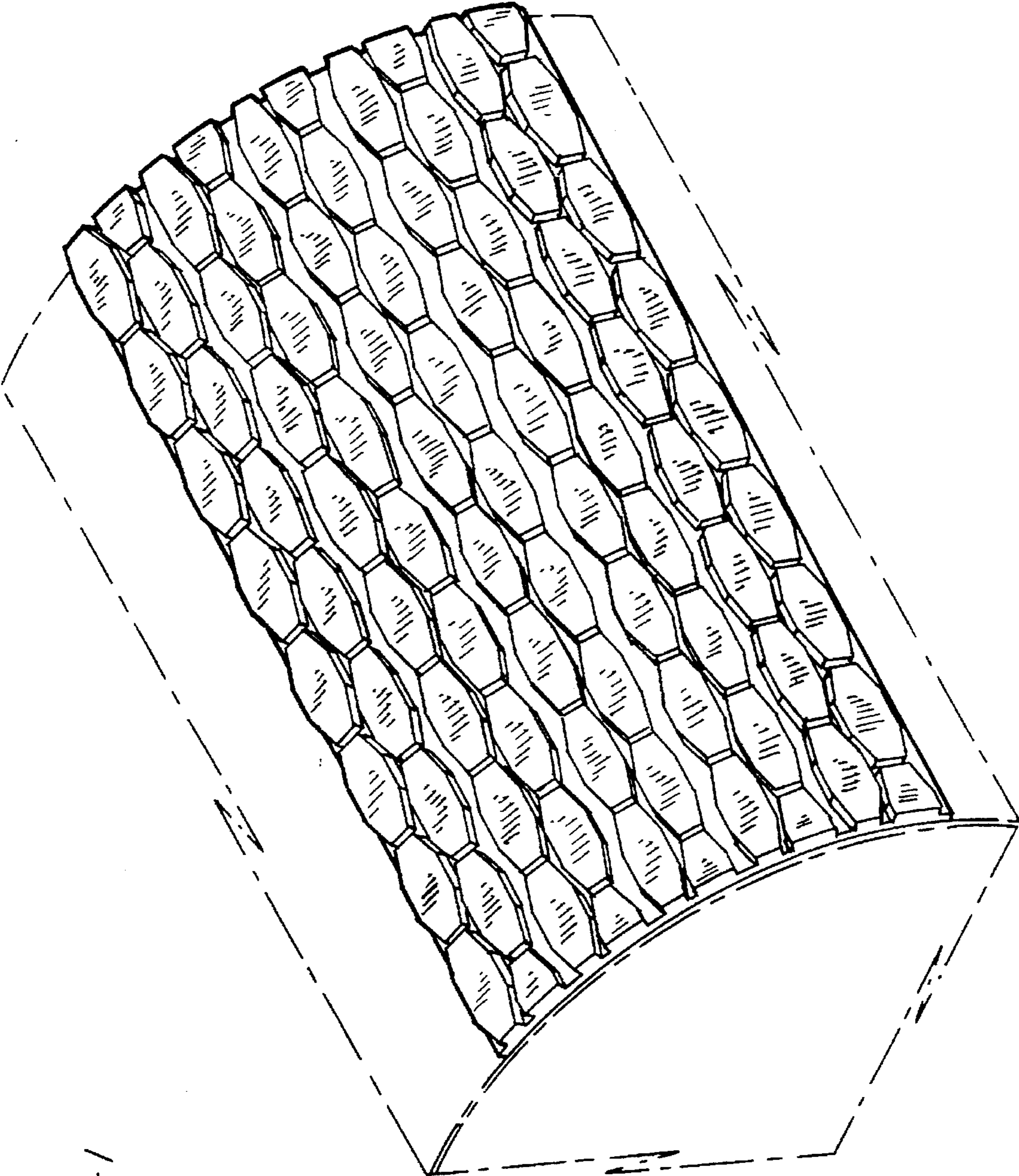


FIG-1

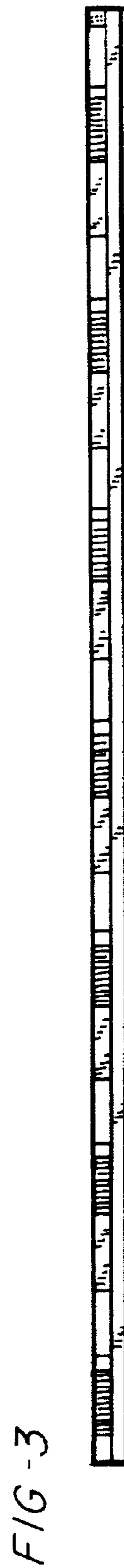
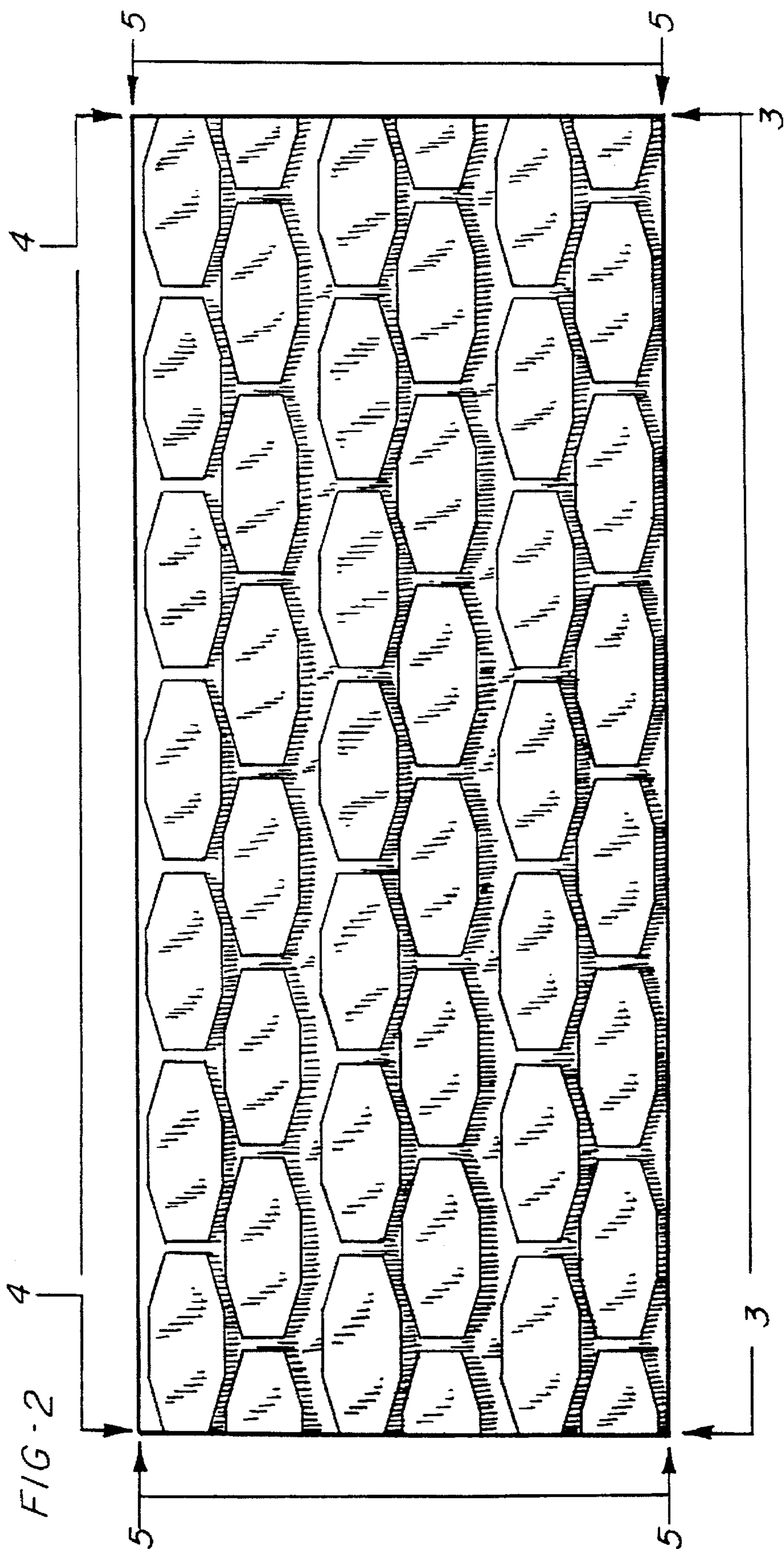


FIG -4



FIG -5



FIG-6

