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United States Patent [19]
Farley

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[54] FOAM PAD
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[58] Field of Search D6/595, 596, 605; 5/900.5, 901; 297/DIG. 1, 452.21, 452.26, 452.23; 601/134, 136

3,639,927 2/1972 Munch 5/91
3,674,618 7/1972 Spann 161/64
3,682,739 8/1972 Tesch et al. .
3,690,203 9/1972 Huttemann 83/1
3,695,128 10/1972 Gentile 83/1
3,730,031 5/1973 Huttemann 83/4

(List continued on next page.)

FOREIGN PATENT DOCUMENTS

1015240 11/1981 Germany 5/434
5820953 12/1983 Japan .

(List continued on next page.)

OTHER PUBLICATIONS

Biogard Critical Care "Floatation Unit", Bio Clinic Co., Flyer of 2 pages, Feb. 1985.
Geo-Matt, "The Cause of Pressure Ulcers May Not Be This Obvious", Span America, 1 page, 1990.

(List continued on next page.)

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[57] CLAIM

The ornamental design for a foam pad, as shown and described.

DESCRIPTION

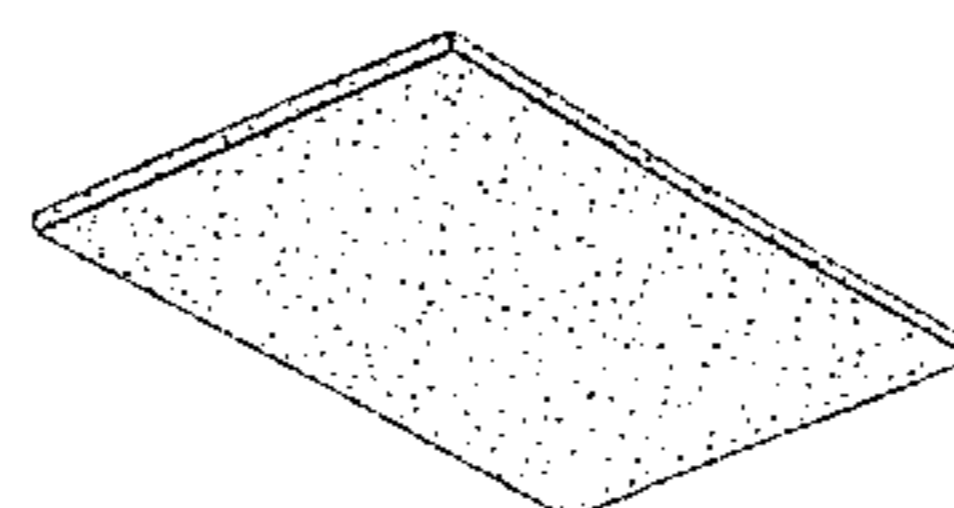
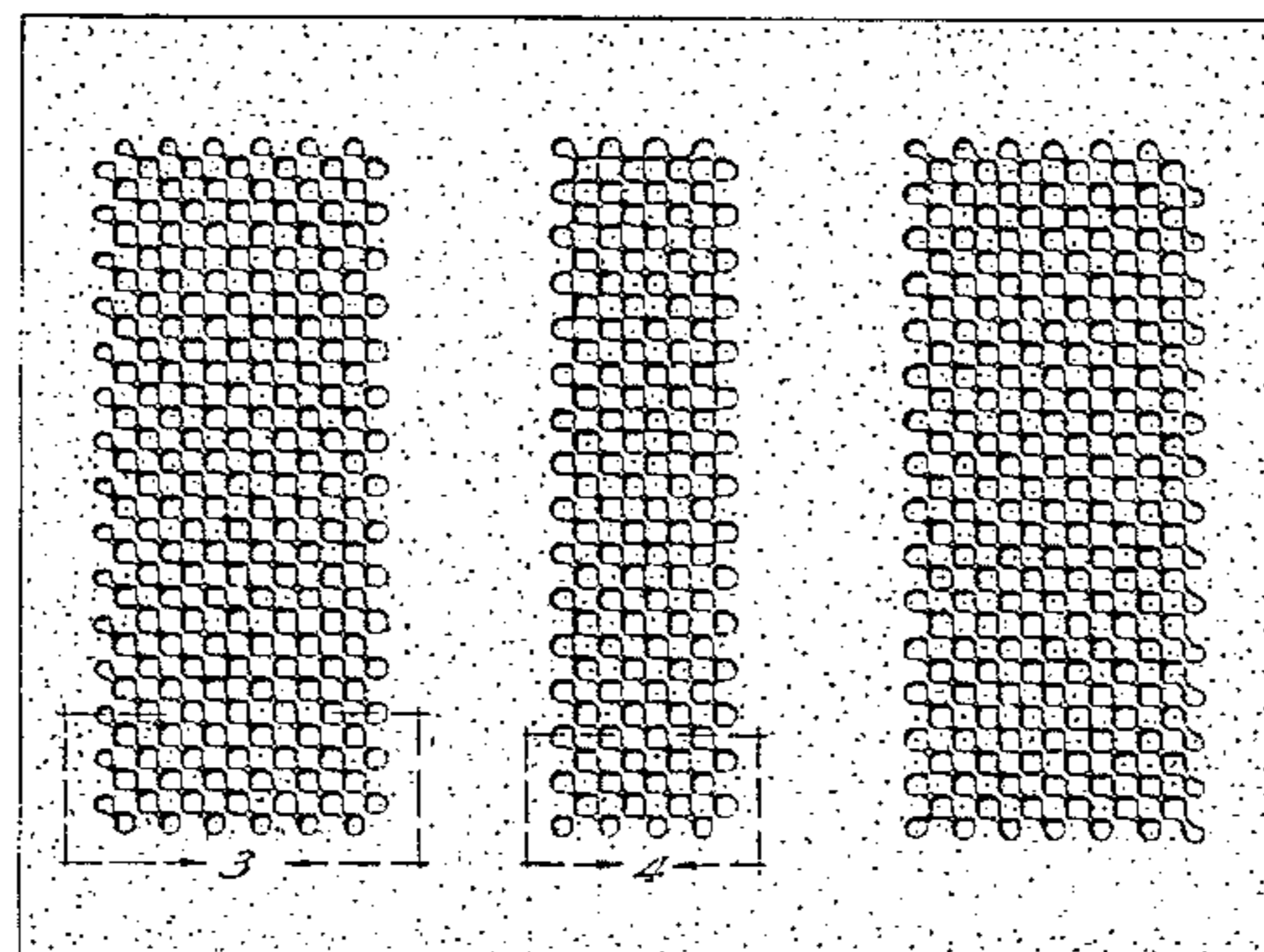
FIG. 1 is a top plan view of a foam pad showing my new design;
FIG. 2 is a bottom perspective view thereof, on a reduced scale;
FIG. 3 is an enlarged partial perspective view thereof, taken along line 3—3 of FIG. 1;
FIG. 4 is an enlarged partial perspective view thereof, taken along line 4—4 of FIG. 1;
FIG. 5 is an enlarged vertical cross-sectional view thereof, taken along line 5—5 of FIG. 3; and,
FIG. 6 is an enlarged vertical cross-sectional view thereof, taken along line 6—6 of FIG. 4.
The side opposite that shown in FIG. 2 and the end opposite that shown in FIG. 2 are mirror images of that shown.

1 Claim, 2 Drawing Sheets

[56] References Cited

U.S. PATENT DOCUMENTS

Re. 30,444 12/1980 Spann 128/80
D. 174,812 5/1955 Haller D5/2
D. 269,917 7/1983 Spann D32/51
D. 287,641 1/1987 Schaefer D24/64
D. 307,687 5/1990 Raburn D6/606
D. 307,688 5/1990 Schaefer D6/606
D. 309,453 7/1990 Eirod D6/576
D. 311,108 10/1990 Farley D6/596
D. 316,202 4/1991 Farley D6/596
D. 322,907 1/1992 Raburn D6/596
D. 323,092 1/1992 Fenner, Jr. 5/401 X
D. 326,204 5/1992 Main D6/596
D. 326,976 6/1992 Wickis, Jr. et al. D6/601
D. 345,072 3/1994 Rose et al. D6/601
D. 352,858 11/1994 Farley D6/582
988,117 3/1911 Leonard .
1,334,901 3/1920 Higdon .
1,978,041 10/1934 Dodge 18/59
2,357,513 9/1944 Harmon 20/69
2,705,211 3/1955 Wyk, Jr. 154/110
2,751,609 6/1956 Oesterling et al. 5/344
2,835,906 3/1958 Robbins 5/431 X
2,902,091 9/1959 Dahle 164/39
2,994,890 8/1961 Wagner 5/351
3,197,357 7/1965 Schulpen 161/116
3,243,828 4/1966 McCarty 5/338
3,311,007 3/1967 McGee 83/1
3,431,802 3/1969 Schulpen 83/4
3,553,068 1/1971 Coale 161/125



U.S. PATENT DOCUMENTS

3,828,378	8/1974	Flam	5/345 R
3,903,878	9/1975	Spann	128/77
3,931,654	1/1976	Spann	5/327
3,938,205	2/1976	Spann	5/327 B
3,939,829	2/1976	Spann	128/133
3,946,451	3/1976	Spann	5/327 R
3,977,406	8/1976	Roth	128/296
4,042,987	8/1977	Rogers	5/345 R
4,070,719	1/1978	Morgan	5/355
4,108,170	8/1978	Spann	128/134
4,110,881	9/1978	Thompson	29/91.1
4,135,504	1/1979	Spann	128/80 A
4,185,813	1/1980	Spann	269/328
4,210,317	7/1980	Spann et al.	269/328
4,214,326	7/1980	Spann	5/431
4,233,700	11/1980	Spann	5/431
4,316,298	2/1982	Russo et al.	5/465
4,327,714	5/1982	Spann	128/80 A
4,335,476	6/1982	Watkin	5/464
4,351,211	9/1982	Azzolini	83/861
4,392,489	7/1983	Wagner, Sr.	128/80
4,418,514	12/1983	Spann	53/436
4,422,194	12/1983	Viesturs et al.	5/451
4,433,678	2/1984	Spann	128/80 A
4,471,952	9/1984	Spann	269/328
4,482,138	11/1984	Spann	269/328
4,522,447	6/1985	Snyder et al.	297/452
4,528,706	7/1985	Branker	5/465
4,550,547	11/1985	Wagner, Sr.	53/430
4,573,456	3/1986	Spann	128/80 R
4,598,701	7/1986	Schaefer	128/87 C
4,603,445	8/1986	Spann	5/481
4,620,337	11/1986	Williams et al.	5/464
4,672,700	6/1987	Poncy	5/441
4,673,452	6/1987	Awdhan	156/254
4,679,266	7/1987	Kraft	5/464
4,686,724	8/1987	Bedford	5/468
4,686,725	8/1987	Mitchell	5/481
4,700,447	10/1987	Spann	29/418
4,701,168	10/1987	Gammons	604/310
4,726,087	2/1988	Schaefer et al.	5/434

4,768,250	9/1988	Kato	5/453
4,768,251	9/1988	Baskent	5/464
4,768,253	9/1988	Boyd	5/464
4,823,488	4/1989	Bedford	5/901 X
4,832,007	5/1989	Davis, Jr. et al.	128/70
4,862,538	9/1989	Spann et al.	5/464
4,866,800	9/1989	Bedford	5/468
4,872,226	10/1989	Lonardo	5/61
4,879,776	11/1989	Farley	5/436
4,901,387	2/1990	Luke	5/464
4,955,096	9/1990	Gilroy et al.	5/464
4,972,535	11/1990	Goldman	5/464
4,999,868	3/1991	Kraft	5/464
5,007,124	4/1991	Raburn et al.	5/481
5,010,610	4/1991	Ackley	5/481
5,014,375	5/1991	Coonrad et al.	5/431
5,025,519	6/1991	Spann et al.	5/464
5,031,261	7/1991	Fenner, Jr.	5/531
5,038,433	8/1991	Farley	5/464
5,077,849	1/1992	Farley	5/464
5,088,137	2/1992	Rose	5/625
5,111,542	5/1992	Farley	5/464
5,134,735	8/1992	Rose	5/464
5,172,439	12/1992	Farley	5/465
5,178,811	1/1993	Farley	264/138

FOREIGN PATENT DOCUMENTS

242467	12/1924	United Kingdom	.
687625	2/1953	United Kingdom	.
903336	8/1962	United Kingdom	.
1142494	2/1969	United Kingdom	.
1559851	1/1980	United Kingdom	.
6007253	12/1986	WIPO	5/265

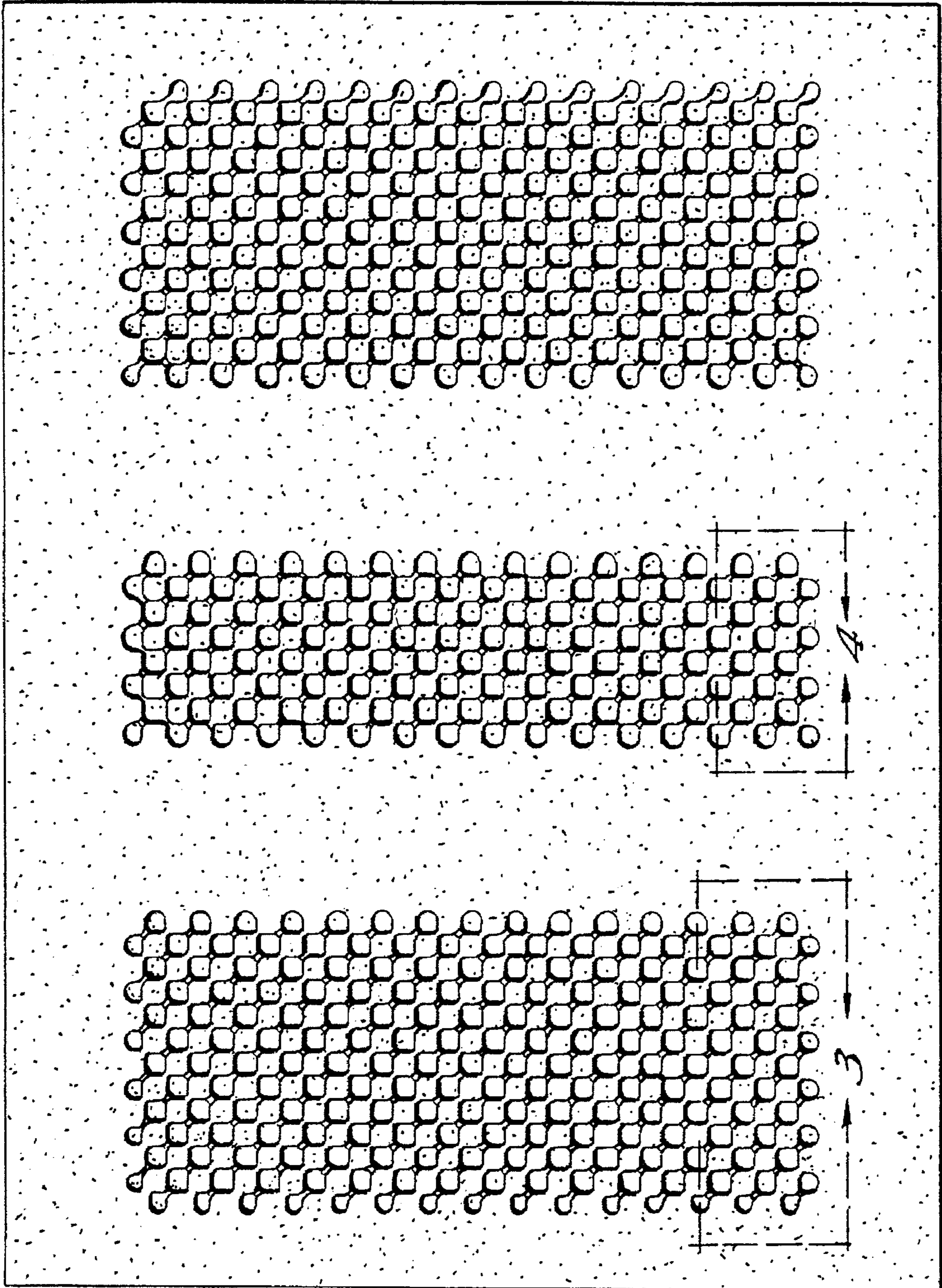
OTHER PUBLICATIONS

The Dermarest Therapeutic Comfort Mattress Program, Derma Care Systems, 2 pages, 1990.

"Prevent Pressure Sores . . .", Span America Medical Systems, Geo-Matt Brochure, 4 pages, 1986.

"IRIS 10,000", Iris Floatation System Brochure, 8 pages, E. R. Carpenter Co., Inc., 1990.

Fig. 1



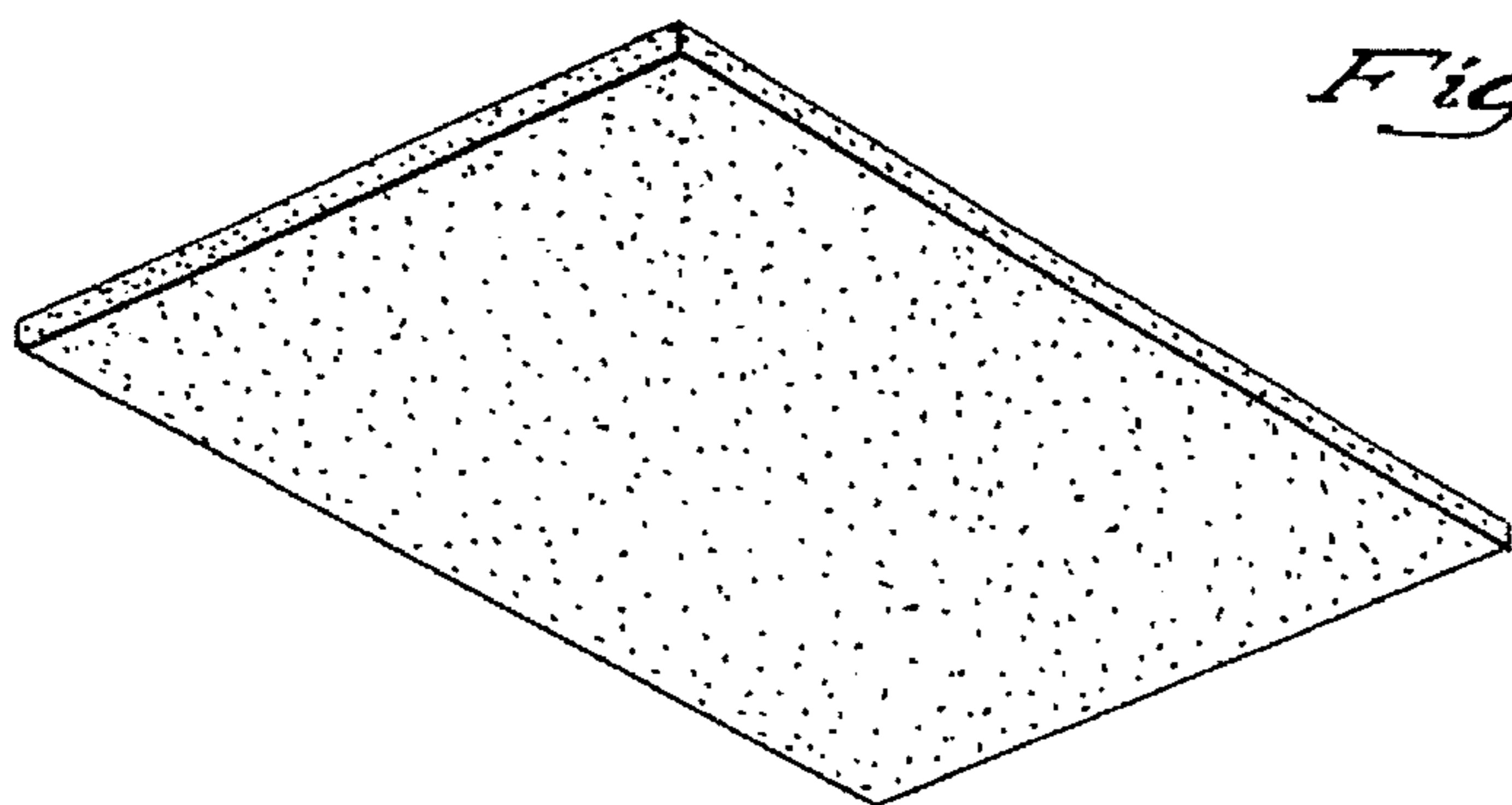


Fig. 2

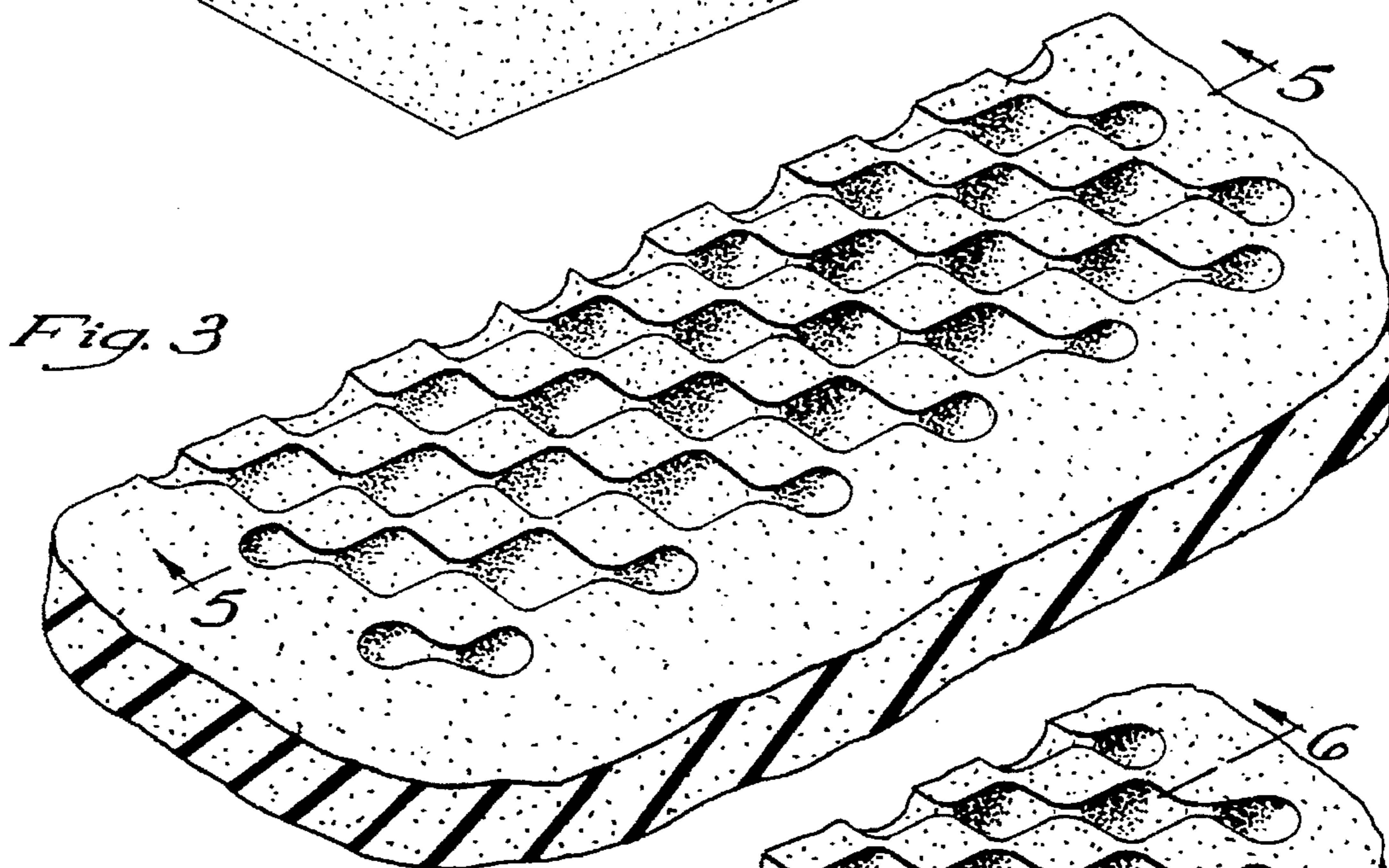


Fig. 3

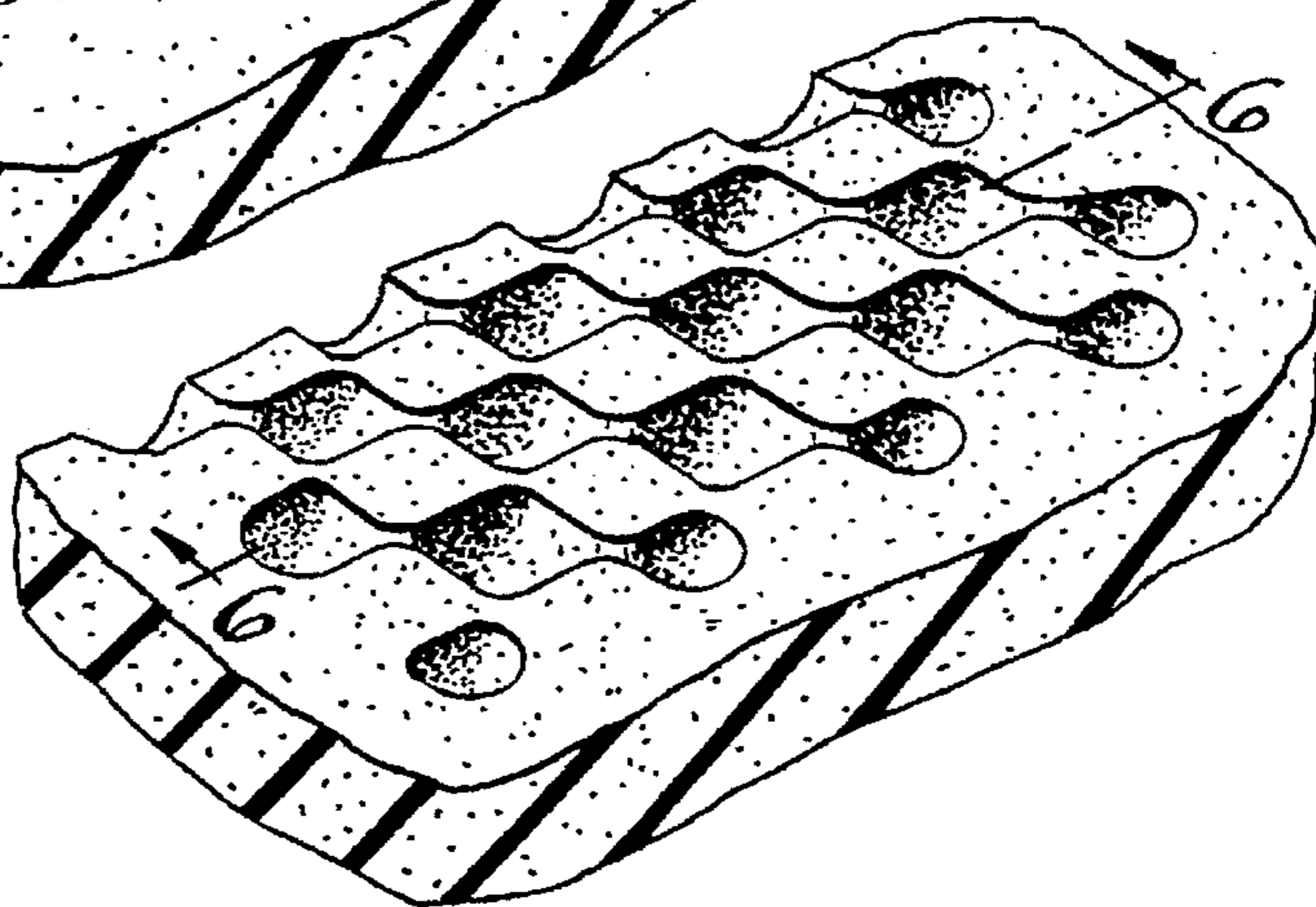


Fig. 4

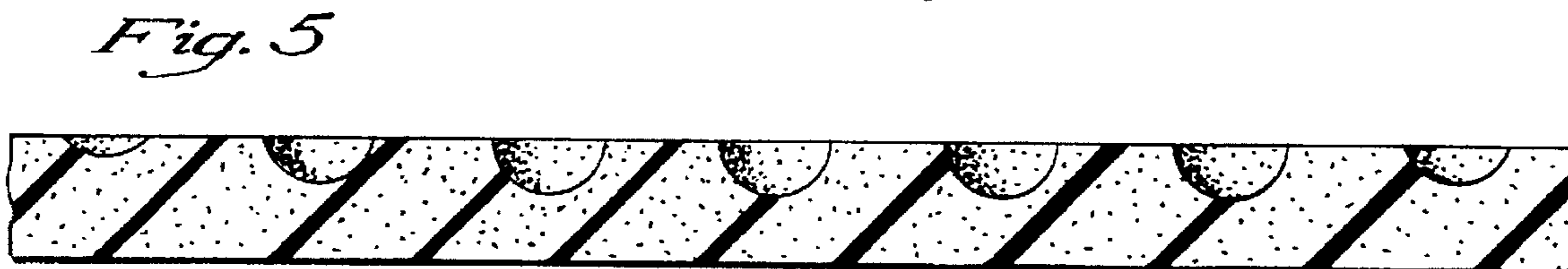


Fig. 5



Fig. 6