



US00D355807S

United States Patent [19] O'Rourke

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[45] Date of Patent: **** Feb. 28, 1995**

[54] **TRACTION MAT**

3,909,996 10/1975 Ettliger, Jr. et al. 15/215 X

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Milford, Conn. 06460

FOREIGN PATENT DOCUMENTS

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

2305100 10/1976 France 15/215
2029363 7/1971 Germany 4/582

[21] Appl. No.: **18,143**

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[22] Filed: **Jan. 31, 1994**

[52] U.S. Cl. **D6/582; D6/583;**
D6/585

[57] **CLAIM**

[58] **Field of Search** D6/582, 583, 585, 588,
D6/592, 596, 601; D12/203; D25/153; 4/581,
582, 583; 5/417, 418, 419, 420, 485, 490, 902;
15/215, 216, 217

The ornamental design for a traction mat, as shown and described.

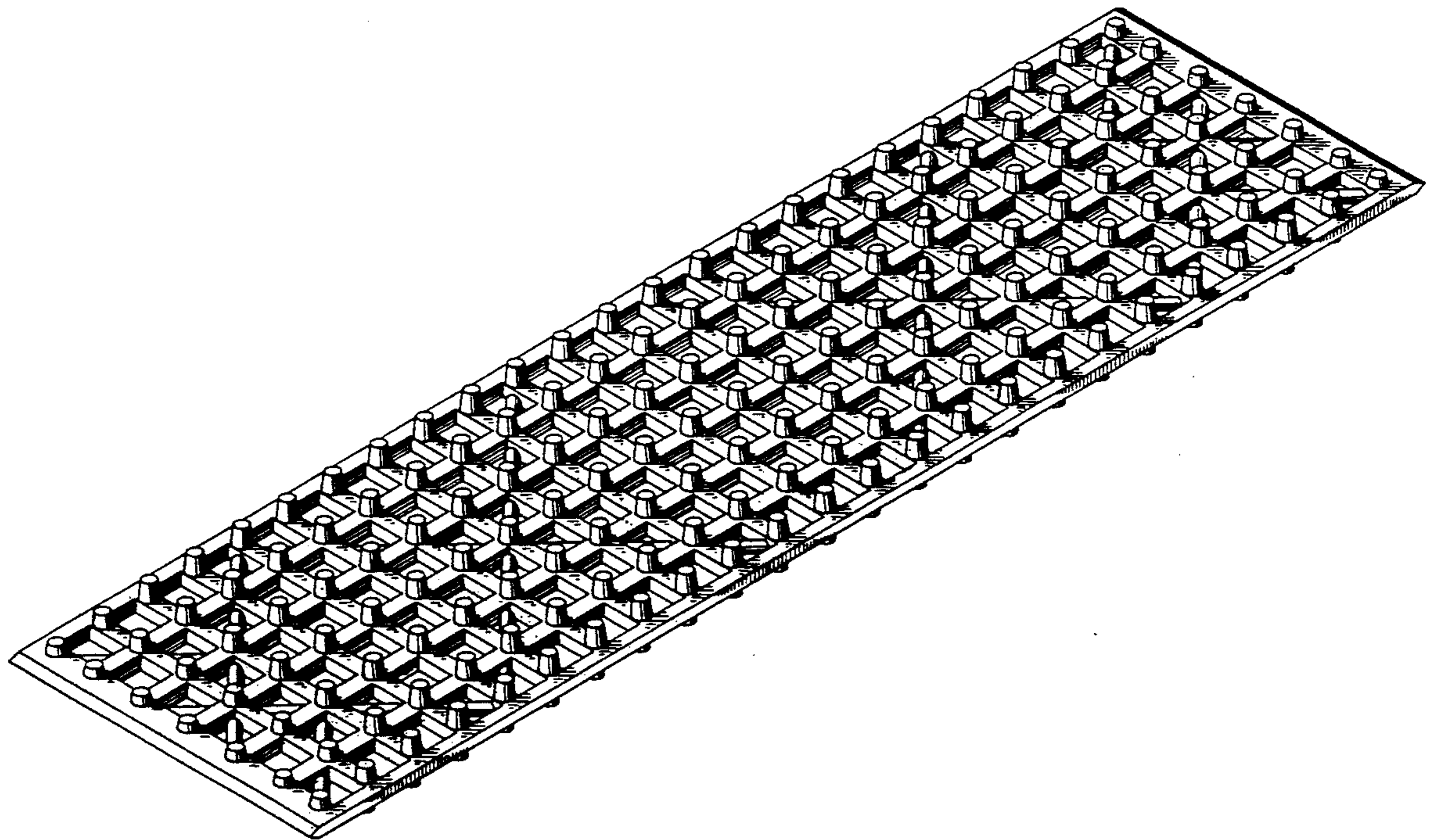
DESCRIPTION

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 245,308 8/1977 Baker D6/583 X
D. 255,744 7/1980 Dekko D6/585
D. 301,529 6/1989 Jonker D6/582 X
387,928 8/1888 Smith 15/216 X

FIG. 1 is a perspective view of a traction mat showing my new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a side elevational view thereof, the opposite side being identical in appearance;
FIG. 4 is a bottom plan view thereof; and,
FIG. 5 is a front edge view thereof, with the rear edge view being identical in appearance.



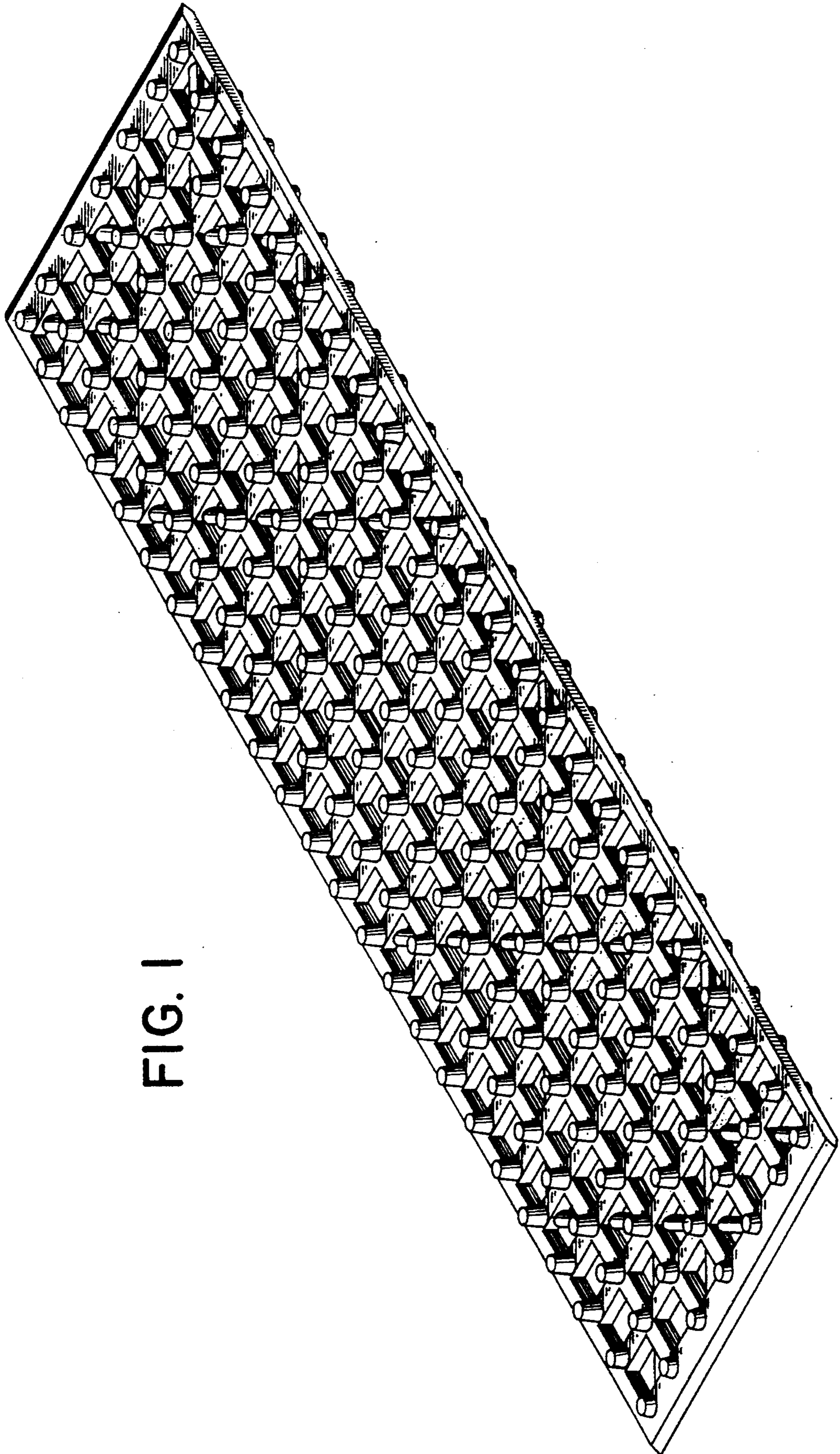


FIG. 1

FIG. 2

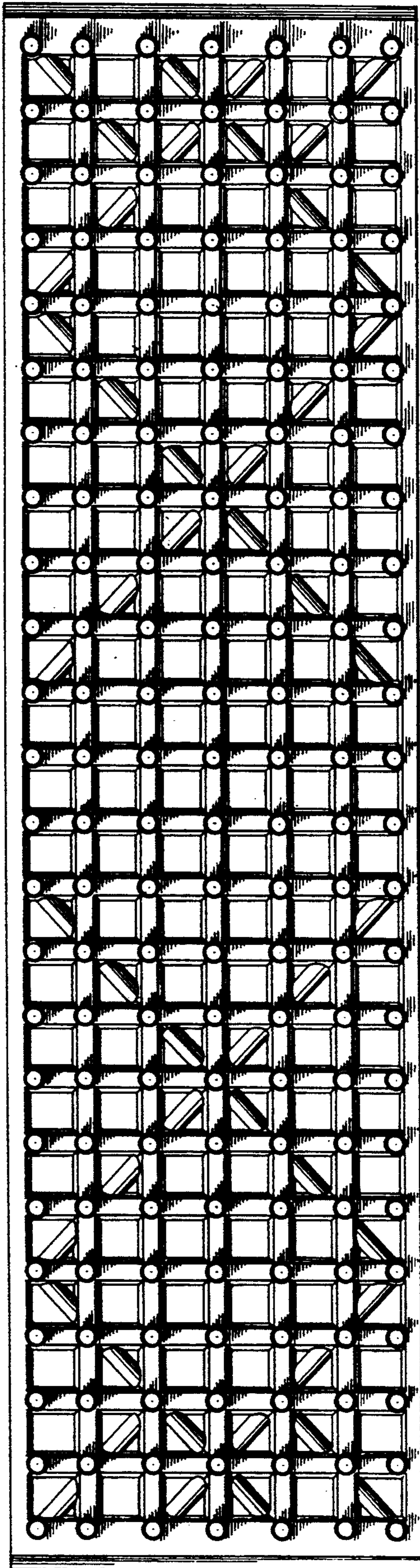


FIG. 3

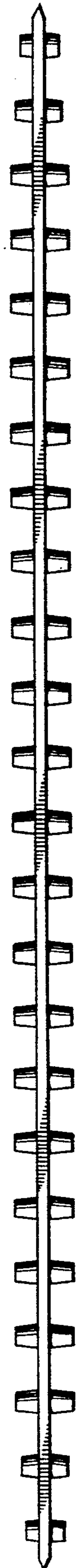


FIG. 4

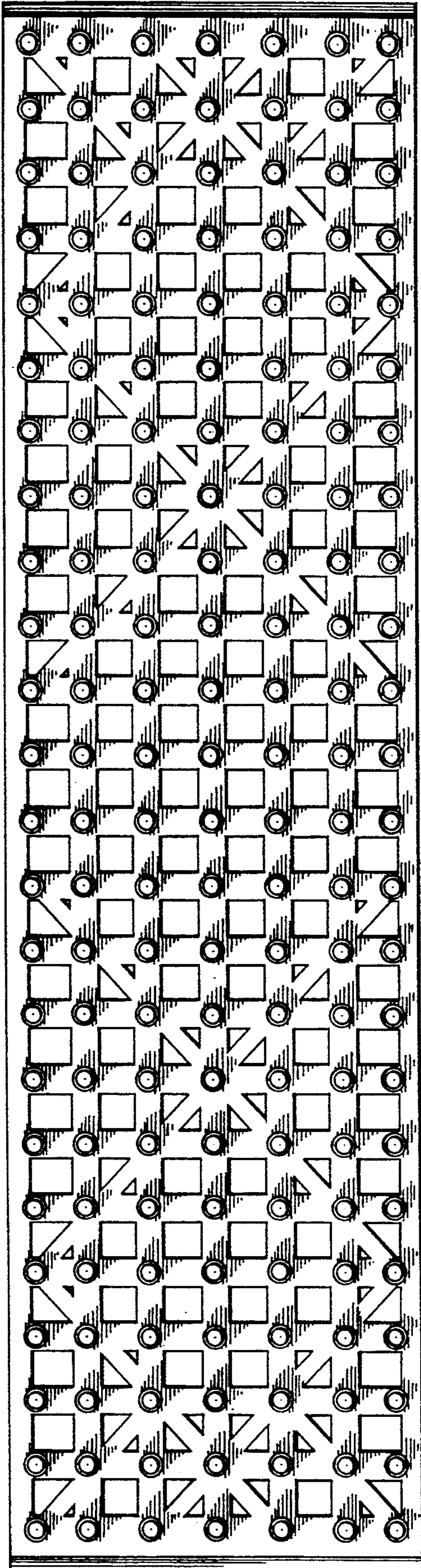


FIG. 5

