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United States Patent [19]

Lewis

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[54] **LATTICE PANEL WITH HEXAGONAL PATTERN AND DIAMOND TRANSITIONS**

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

[21] Appl. No.: **29/092,918**

[22] Filed: **Aug. 31, 1998**

[51] **LOC (7) Cl.** **08-99**

[52] **U.S. Cl.** **D25/100**

[58] **Field of Search** D25/100; 47/70, 47/47; 52/652.1, 337, 660, 664

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 357,073	4/1995	Reum	D25/100
D. 366,532	1/1996	Herbst et al.	D25/100
5,657,605	8/1997	Sidney	52/664

Primary Examiner—Doris Clark
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[57] **CLAIM**

The ornamental design for a “lattice panel with hexagonal pattern and diamond transitions,” as shown as shown and described.

DESCRIPTION

FIG. 1 is a front elevation view of a lattice panel with hexagonal pattern and diamond transitions showing my new design; and

FIG. 2 is a left side view, which is the same as the right side view, of the lattice panel with hexagonal pattern and diamond transitions,

FIG. 3 is a top view, which is the same as the bottom view, of the lattice panel with hexagonal pattern and diamond transitions; and,

FIG. 4 is a rear elevation view.

1 Claim, 2 Drawing Sheets

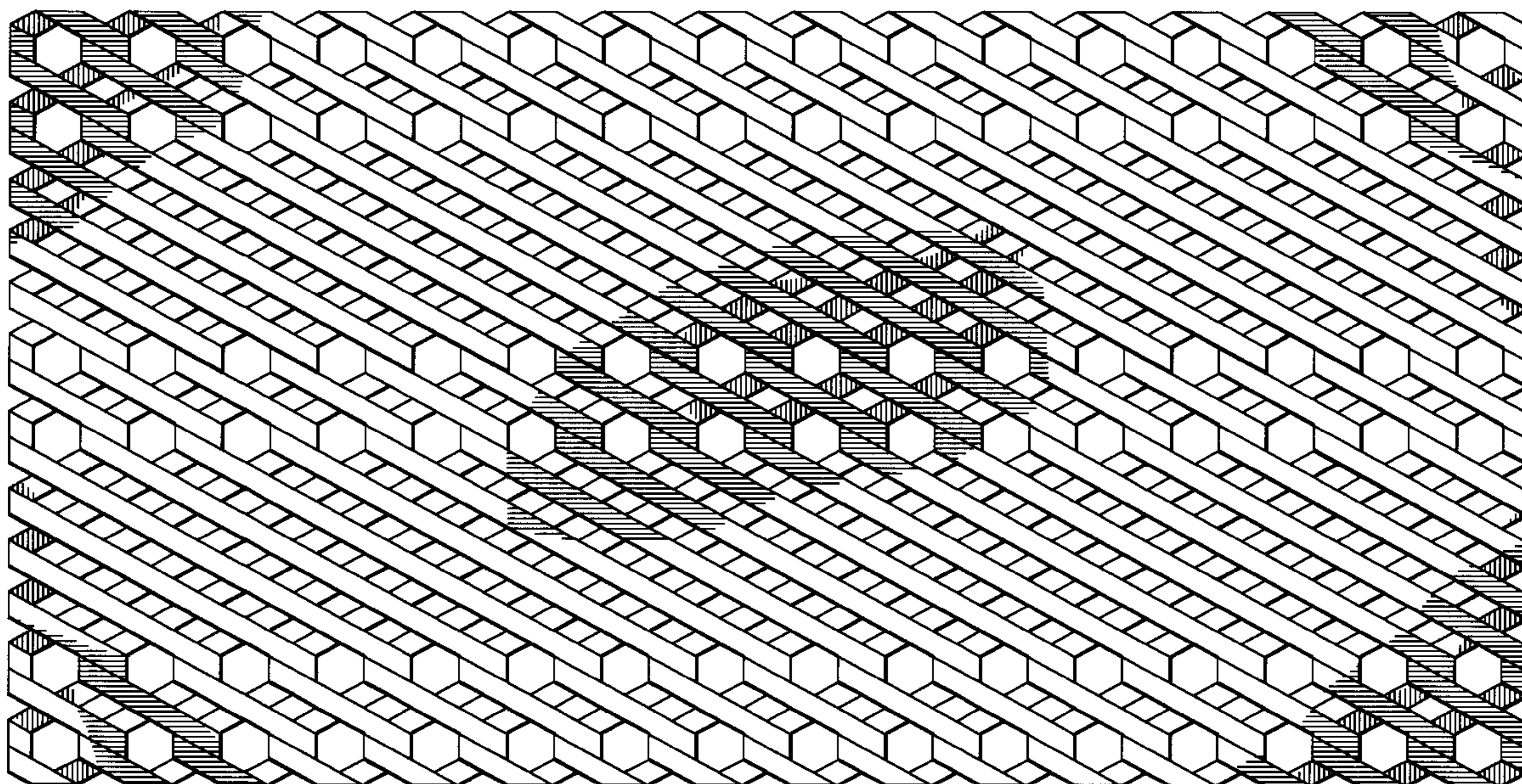


FIG. 2



FIG. 1

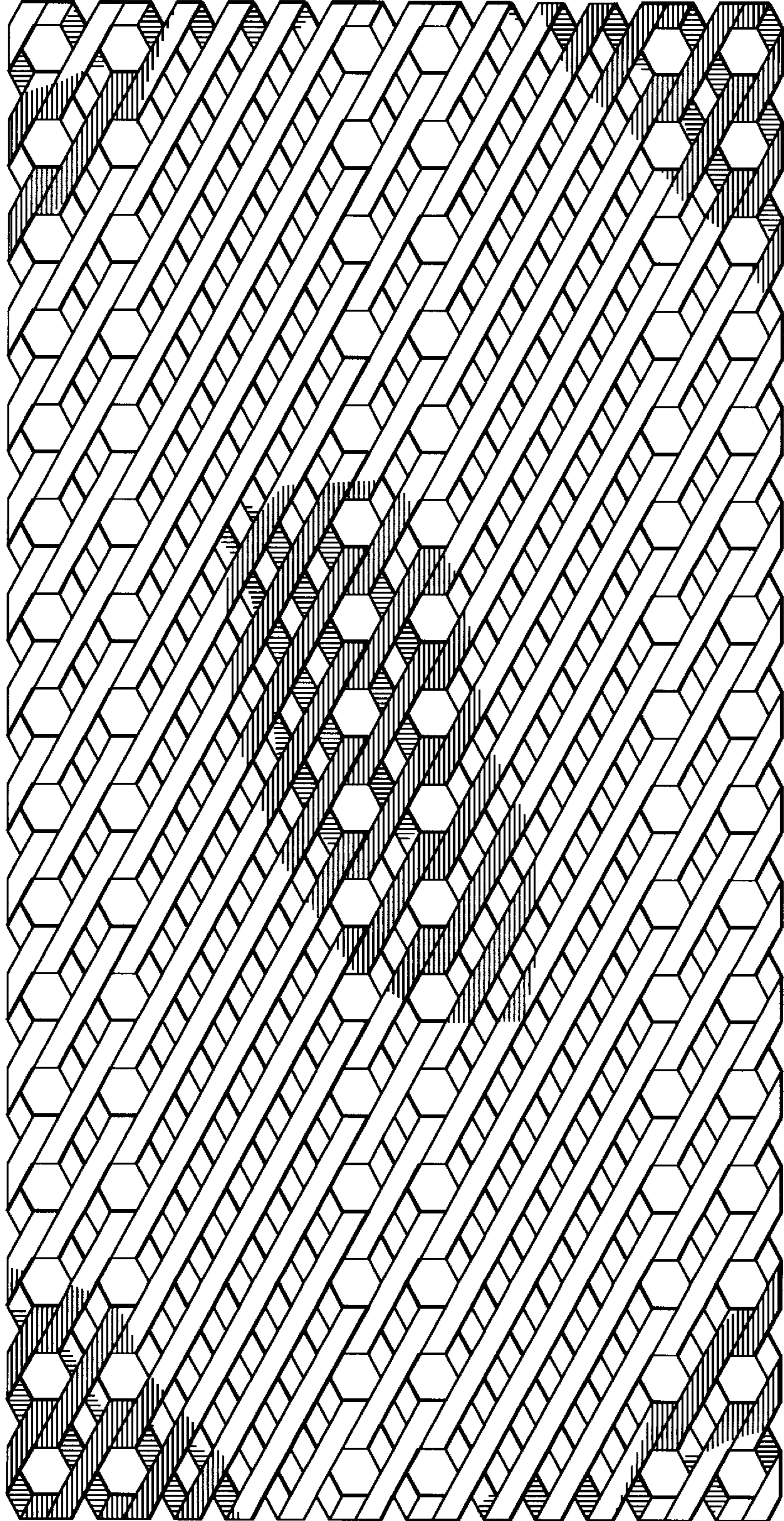


FIG. 3



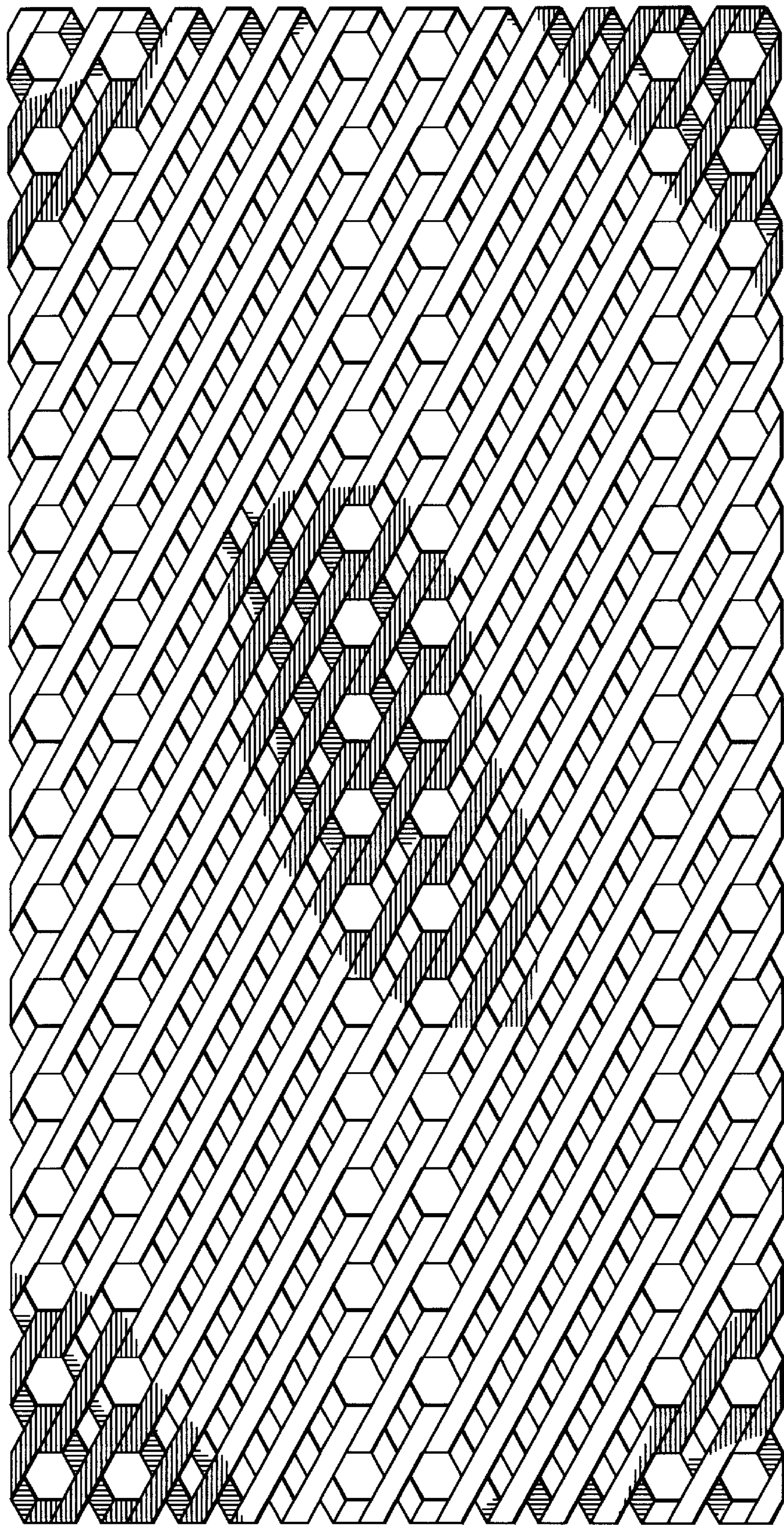


FIG. 4