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(12) **United States Design Patent**
Lewis

(10) **Patent No.:** **US D446,318 S**

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(54) **LATTICE PANEL WITH CORNER OVERLAP
IN HEXAGONAL PATTERN**

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(57) **CLAIM**

The ornamental design for lattice panel with corner overlap
in hexagonal pattern, as shown as shown and described.

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

(21) **Appl. No.:** **29/130,066**

DESCRIPTION

(22) **Filed:** **Sep. 26, 2000**

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

FIG. 1 is a front elevation view of a lattice panel with corner
overlap in hexagonal pattern;

(52) **U.S. Cl.** **D25/100**

FIG. 2 is a bottom view, which is the same as the top view,
of the lattice panel with corner overlap in hexagonal pattern;

(58) **Field of Search** D25/100; 47/70,
47/97; 52/652.1, 337, 660, 664

FIG. 3 is a right side view, which is the same as the left side
view, of the lattice panel with corner overlap in hexagonal
pattern; and,

(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

FIG. 4 is a rear elevation view of the lattice panel with
corner overlap in hexagonal pattern.

* cited by examiner

1 Claim, 2 Drawing Sheets

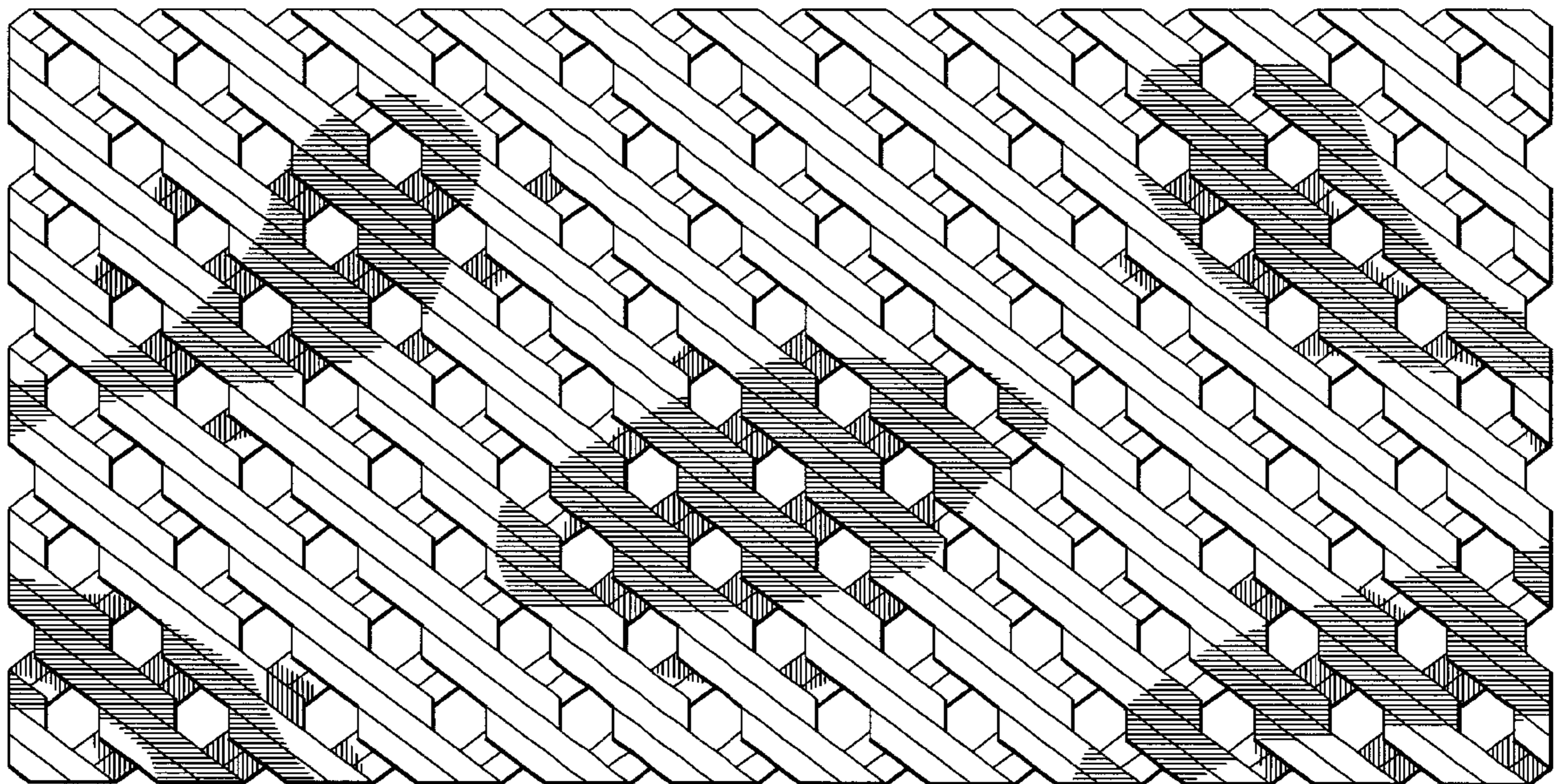


FIG. 3

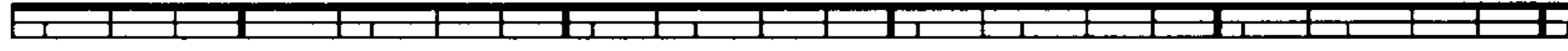


FIG. 1

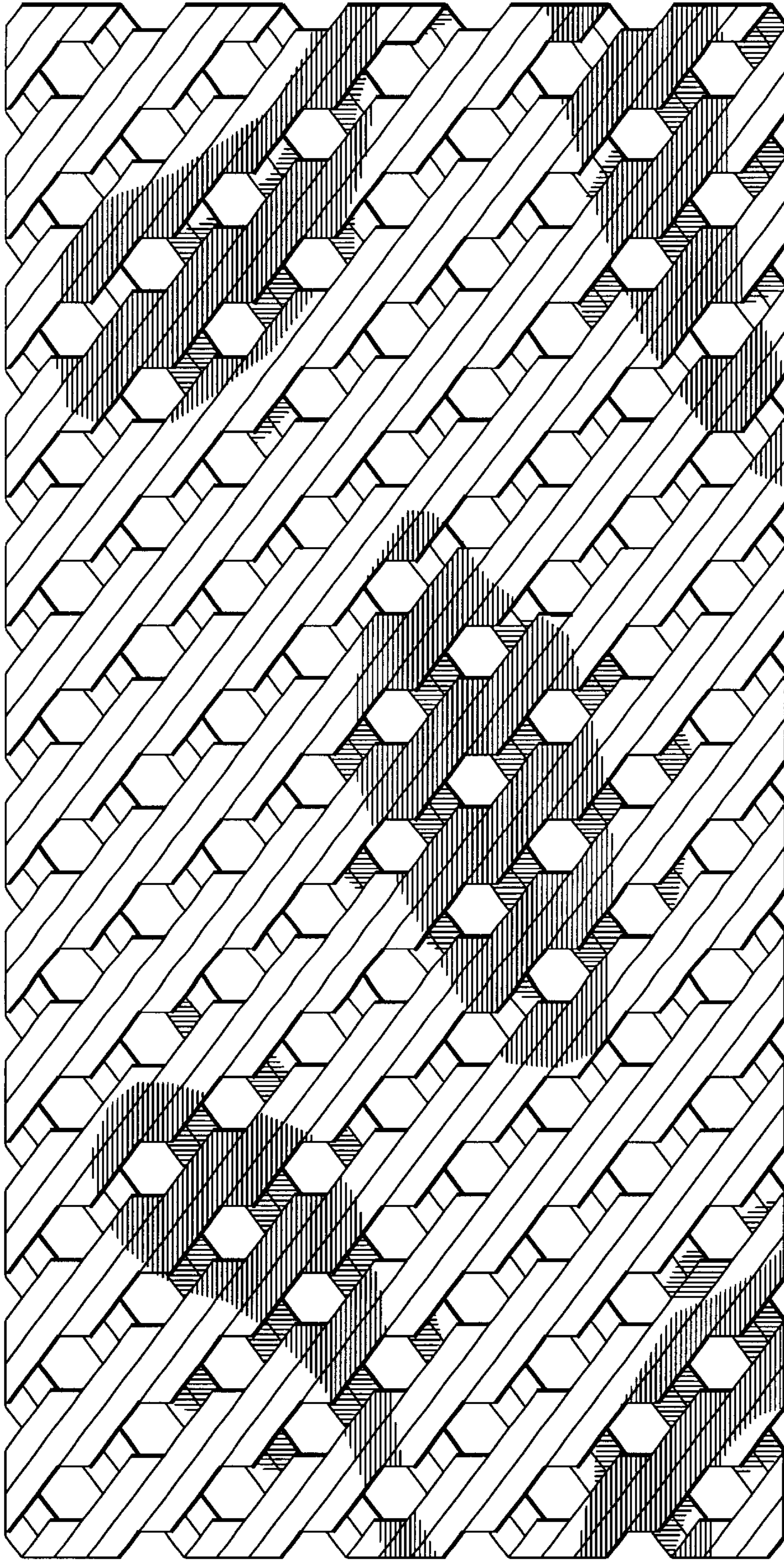


FIG. 2



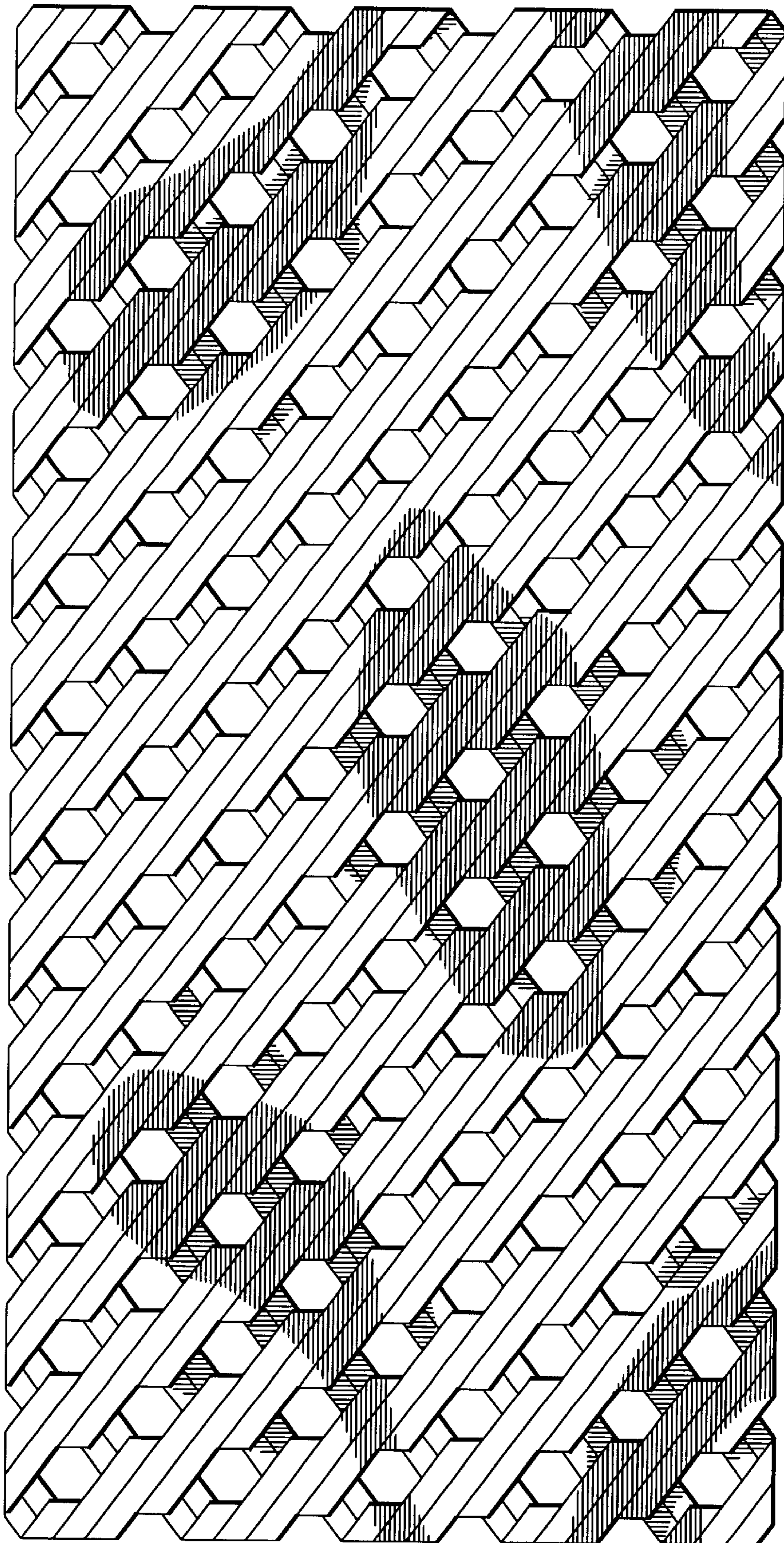


FIG. 4