

[54] LIGHT TRANSMITTING PANEL

[76] Inventor: Frank A. Sportelli, 7 Redwood Ct.,
Glen Cove, N.Y. 11542

[**] Term: 14 Years

[21] Appl. No.: 61,960

[22] Filed: Jul. 30, 1979

[51] Int. Cl. D26—05

[52] U.S. Cl. D26/120

[58] Field of Search D26/122, 118, 120, 128,
D26/72, 74; 362/404, 331, 332, 330, 339, 341,
350, 353, 354, 355, 362, 363, 806; D25/70, 72,
80, 91, 92, 93; D92/1 D, 1 P, 1 Q, 1 V, 144, 29,
25, 31

[56] References Cited

U.S. PATENT DOCUMENTS

D. 38,979 12/1907 Woltjen D25/72
D. 210,903 4/1968 Dalton, Jr. D26/122

OTHER PUBLICATIONS

Envel Design "Envelite Modular Ceiling Systems
Cat.", ©1973, p. 1, Rosette #1801.
Hornung Handbook of Designs & Devices, ©1932, p.
141, Design #1268.

Primary Examiner—Susan J. Lucas
Attorney, Agent, or Firm—Neil F. Markva

[57] CLAIM

The ornamental design for a light transmitting panel, as
shown and described.

DESCRIPTION

FIG. 1 is a fragmentary plan view of a light transmitting
panel showing my new design, the panel being fragmen-
tarily shown for convenience of illustration.

FIG. 2 is a plan view thereof on a greatly reduced scale.

FIG. 3 is an opposite plan view thereof on a greatly
reduced scale.

The panel has insubstantial thickness.

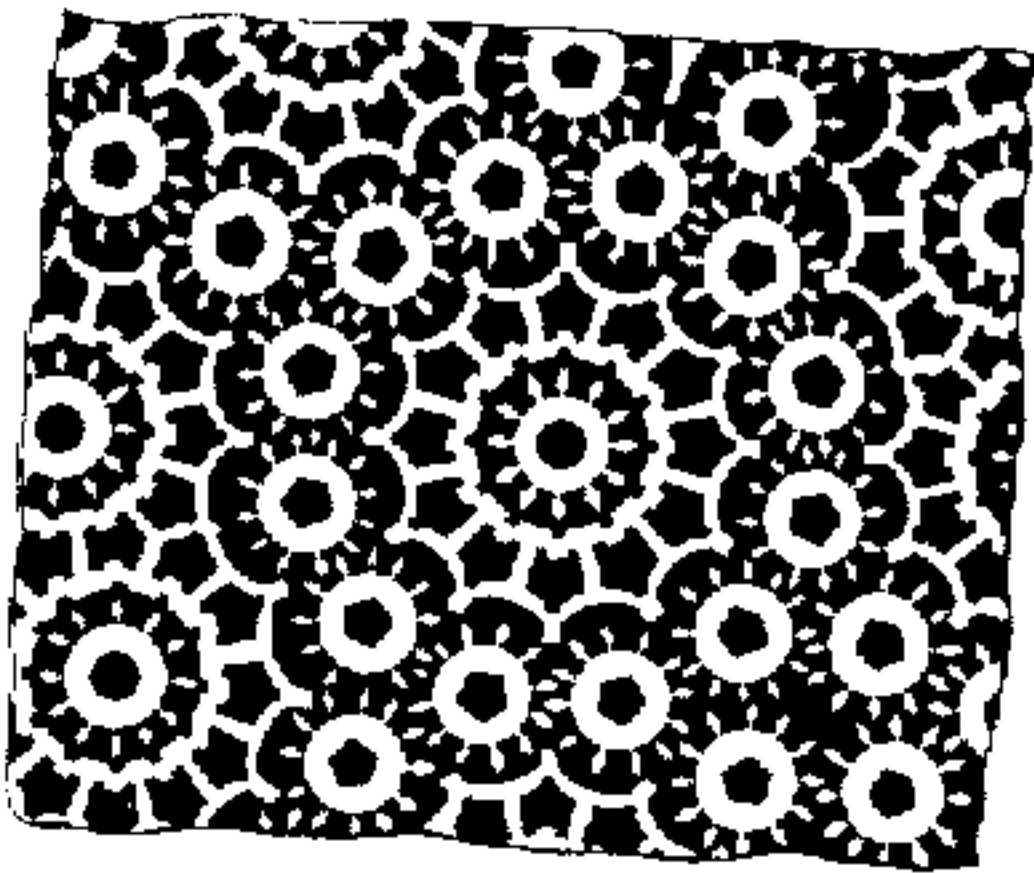


Fig. 1

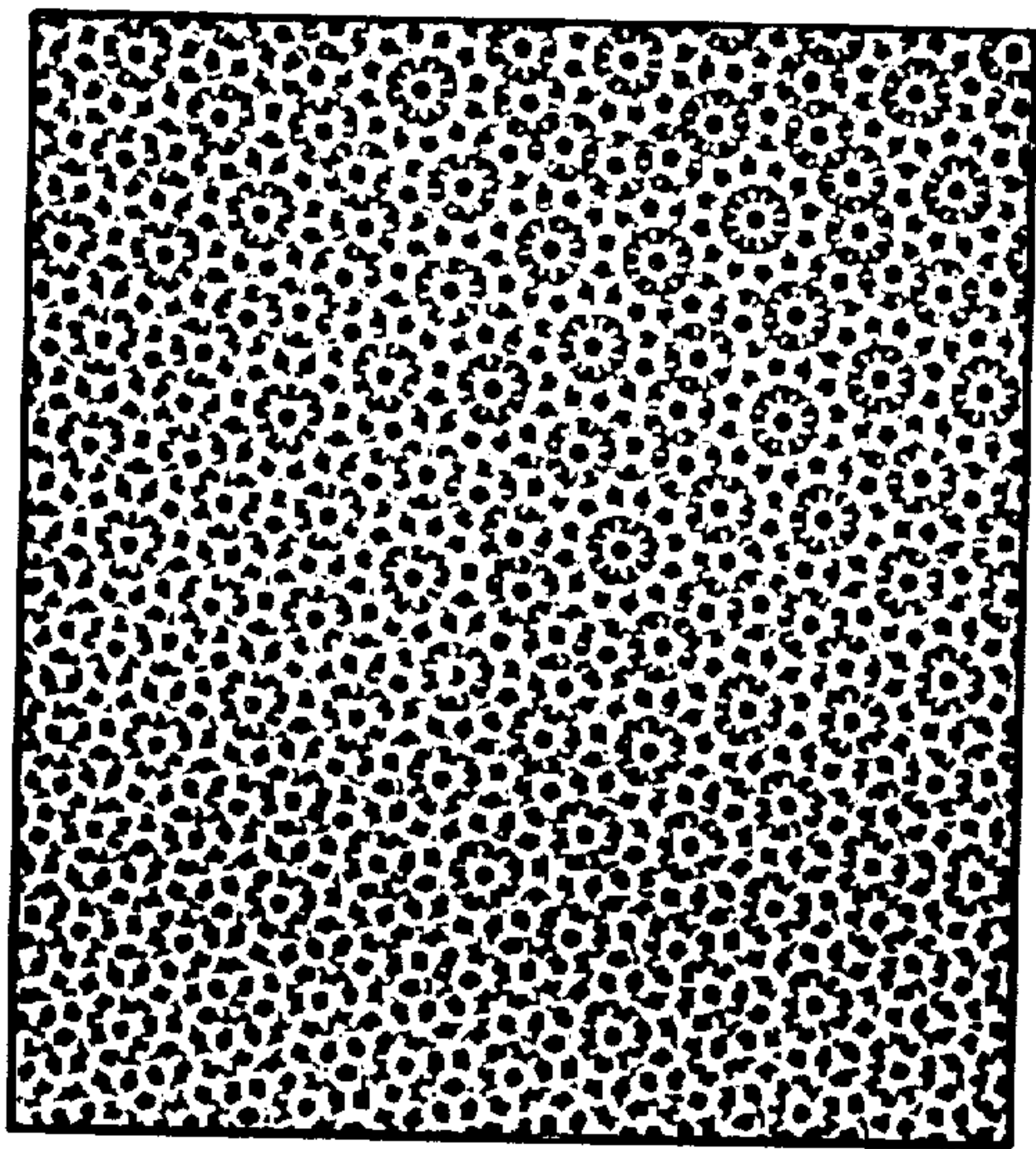
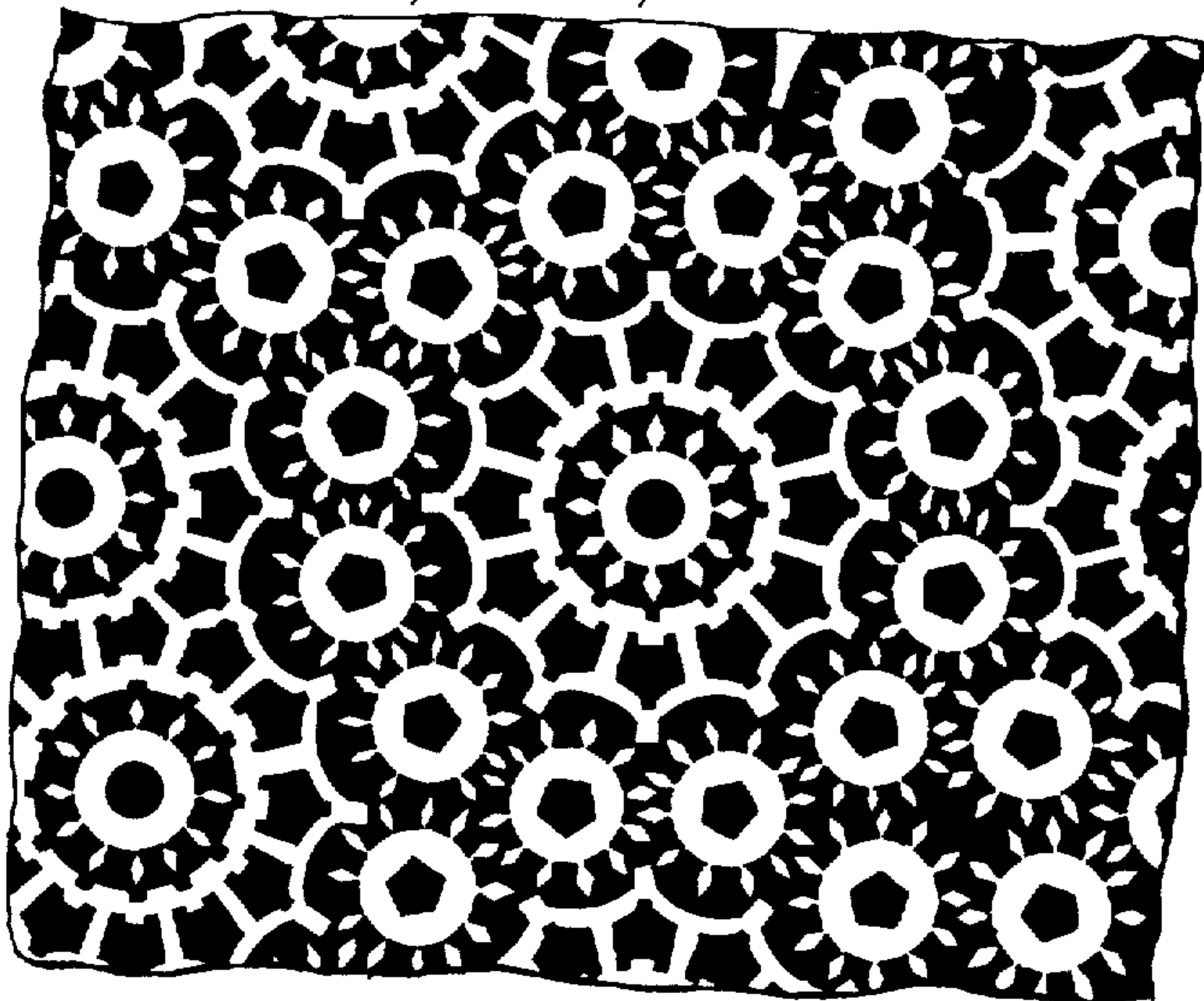


Fig. 3

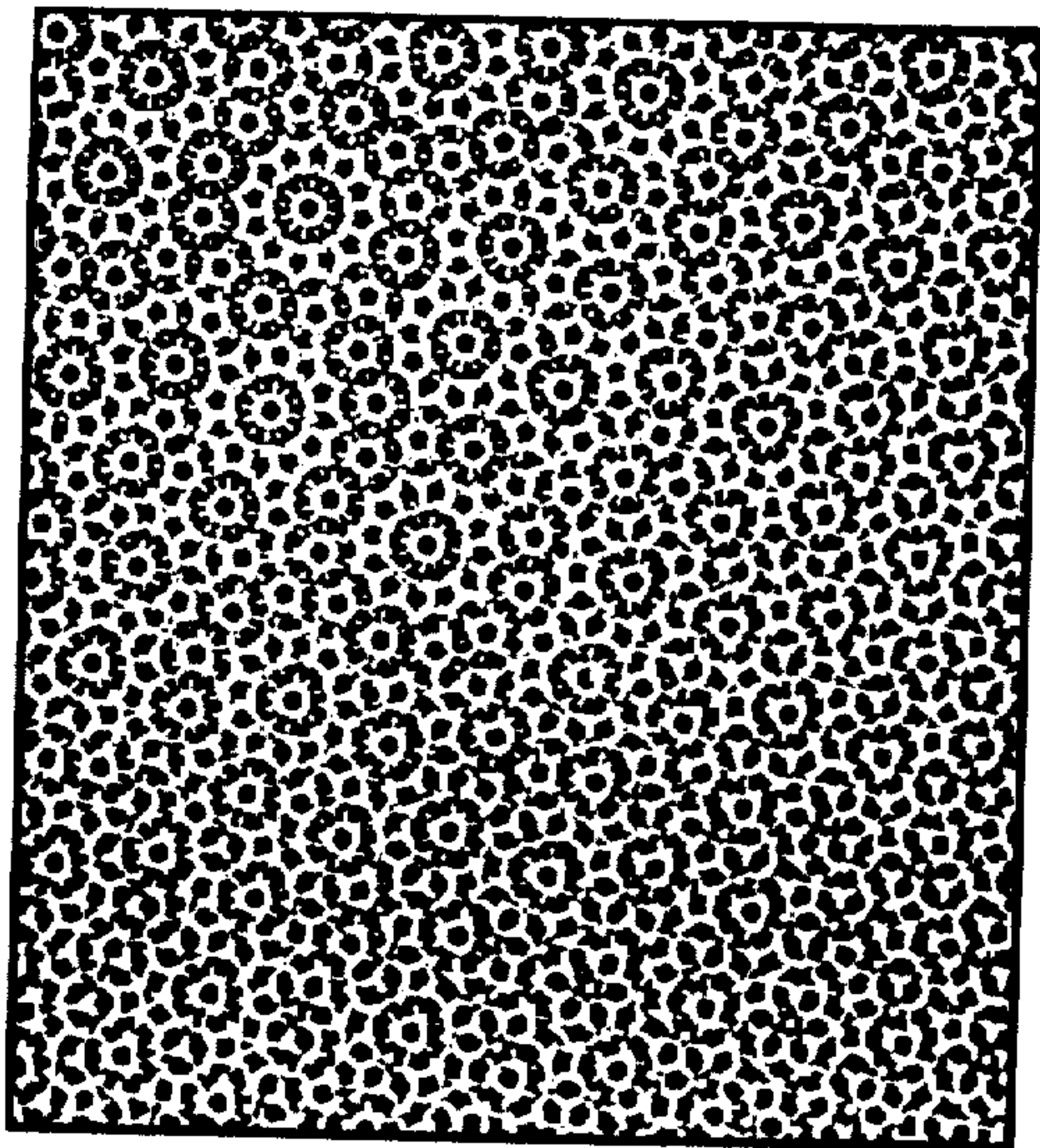


Fig. 2