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United States Patent [19]

[11] Patent Number: **Des. 375,574**

Pickett

[45] Date of Patent: ****Nov. 12, 1996**

[54] **CONCRETE BLOCK INSPECTION SCREEN**

652277	2/1963	Italy	52/302.1
404155138	4/1992	Japan	52/302.1
2279675	1/1995	United Kingdom	52/302.1

[76] Inventor: **Lawrence M. Pickett**, 10402 Cypress Rd., Leesburg, Fla. 34788

OTHER PUBLICATIONS

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

Alabama Metal Co. second page (unnumbered), From "Sweet's General Building and Renovation Catalog File" 1994.

[21] Appl. No.: **37,458**

[22] Filed: **Apr. 13, 1995**

Primary Examiner—Louis S. Zarfaz

[52] U.S. Cl. **D25/199; D25/152; 52/607**

Assistant Examiner—Gregory Andoll

[58] Field of Search **D25/99, 152, 58, D25/53, 142; D5/47; 52/303, 306, 307, 308, 443, 342, 302.1, 302.4, 607**

Attorney, Agent, or Firm—William M. Hobby, III

[57] CLAIM

[56] References Cited

The ornamental design for a concrete block inspection screen design, as shown.

U.S. PATENT DOCUMENTS

DESCRIPTION

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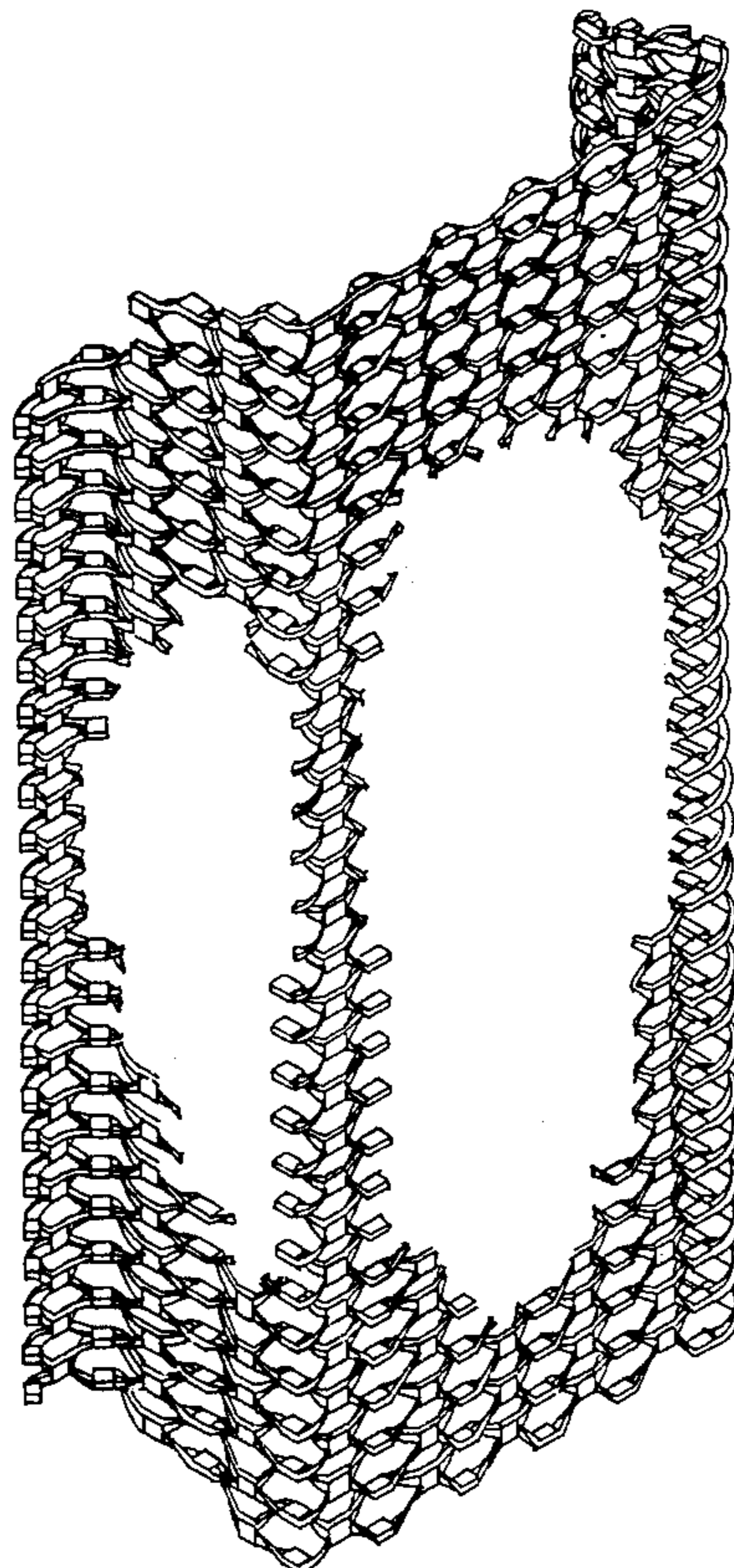
FIG. 1 is a top front perspective view of my new concrete block inspection screen;
FIG. 2 is a right side elevation;
FIG. 3 is a front elevation;
FIG. 4 is a top plan view;
FIG. 5 is a bottom plan view;
FIG. 6 is a left side elevation; and,
FIG. 7 is a rear elevation.

The discontinuous showing of the wire mesh is for ease of illustration. It is understood that the wire mesh is continuous throughout the entire claim.

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4214120	11/1992	Denmark	52/302.1
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1 Claim, 1 Drawing Sheet



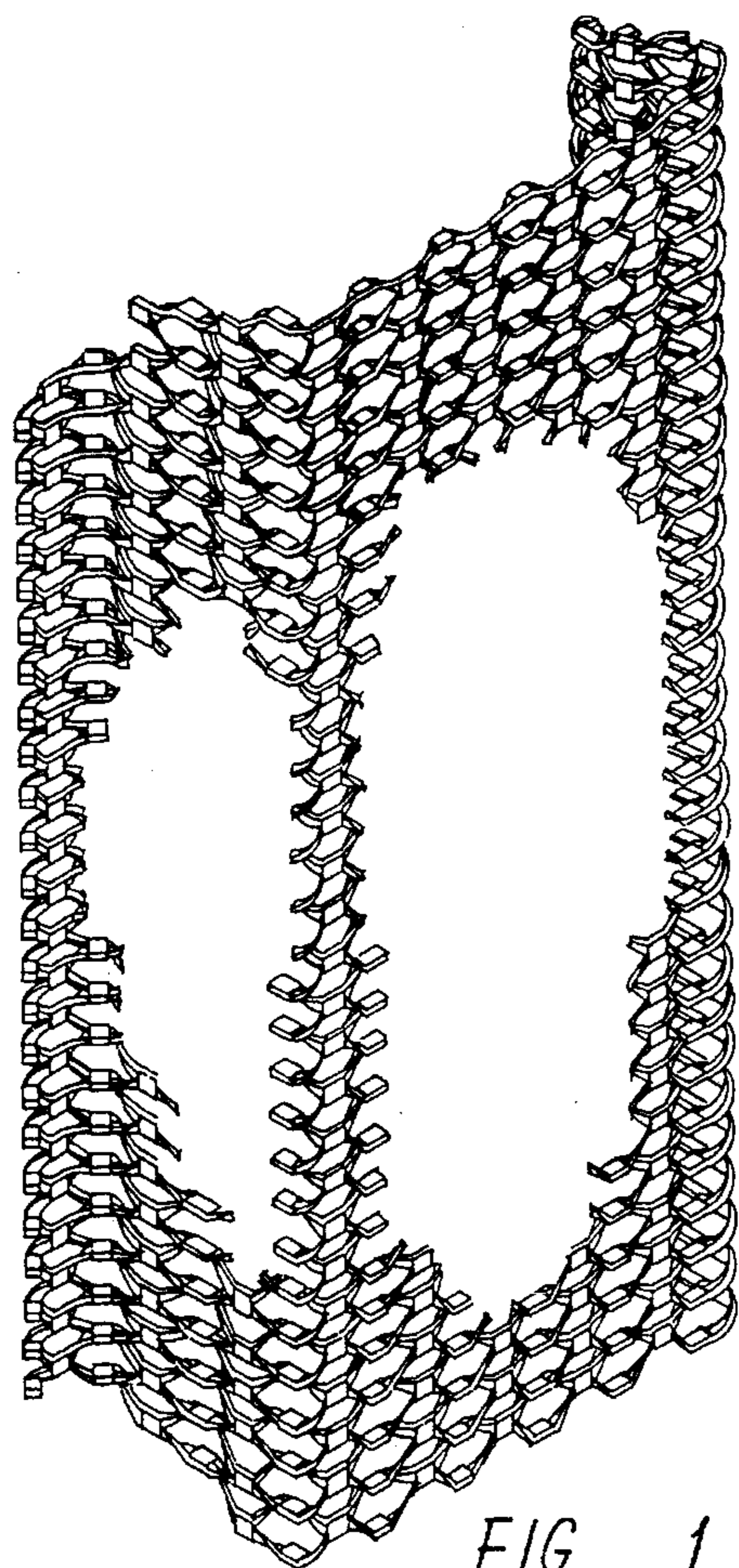


FIG. 1

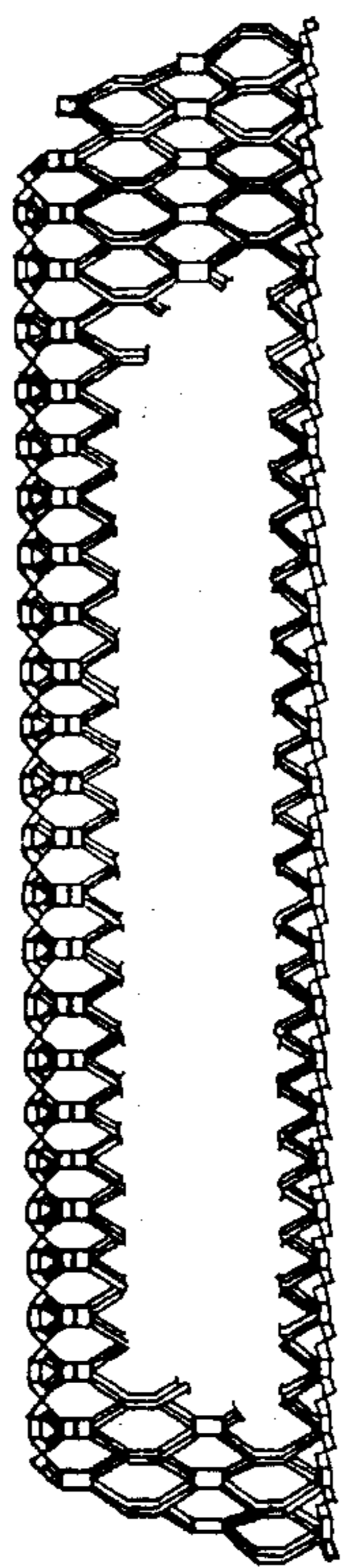


FIG. 2

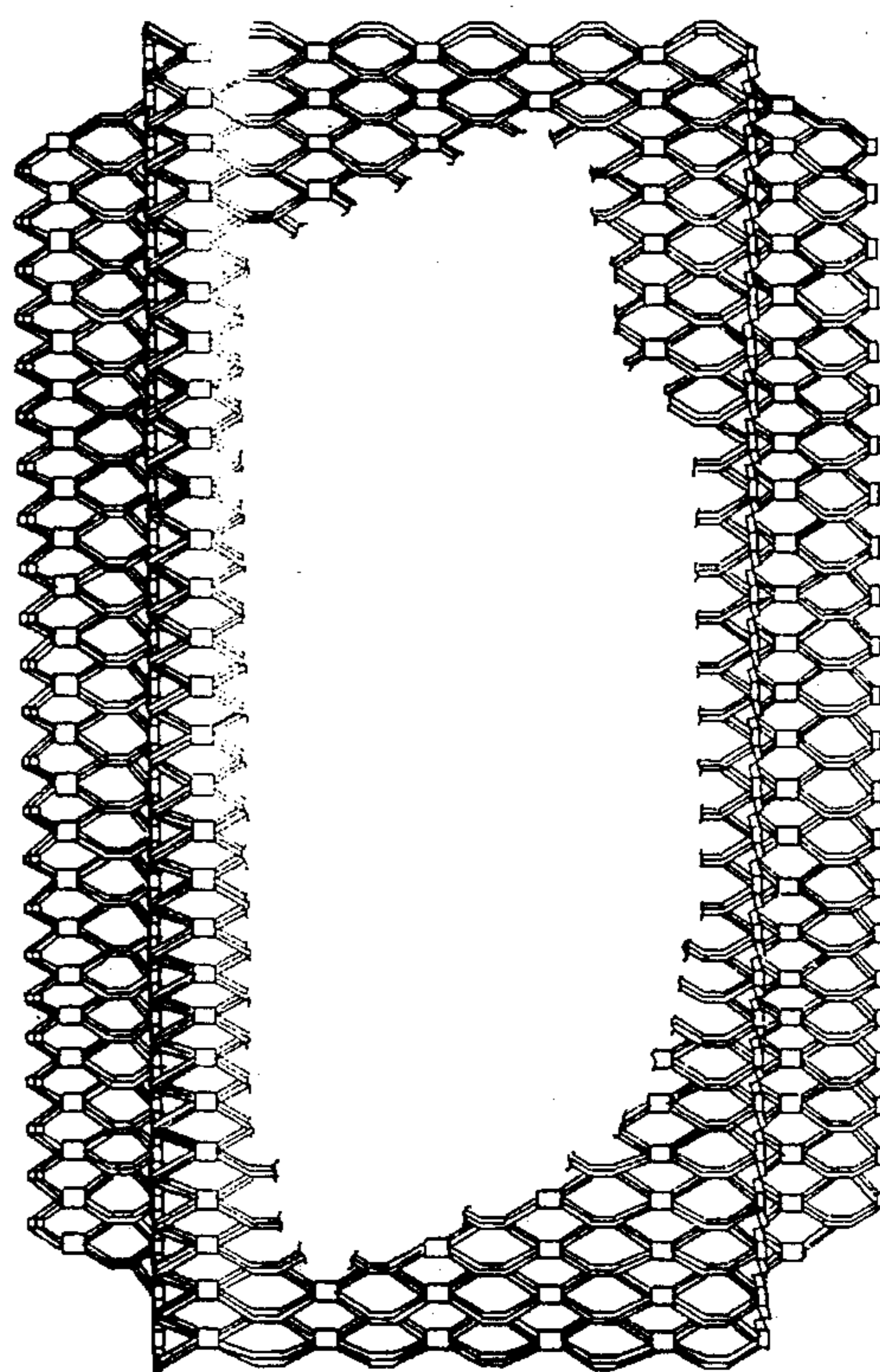


FIG. 3

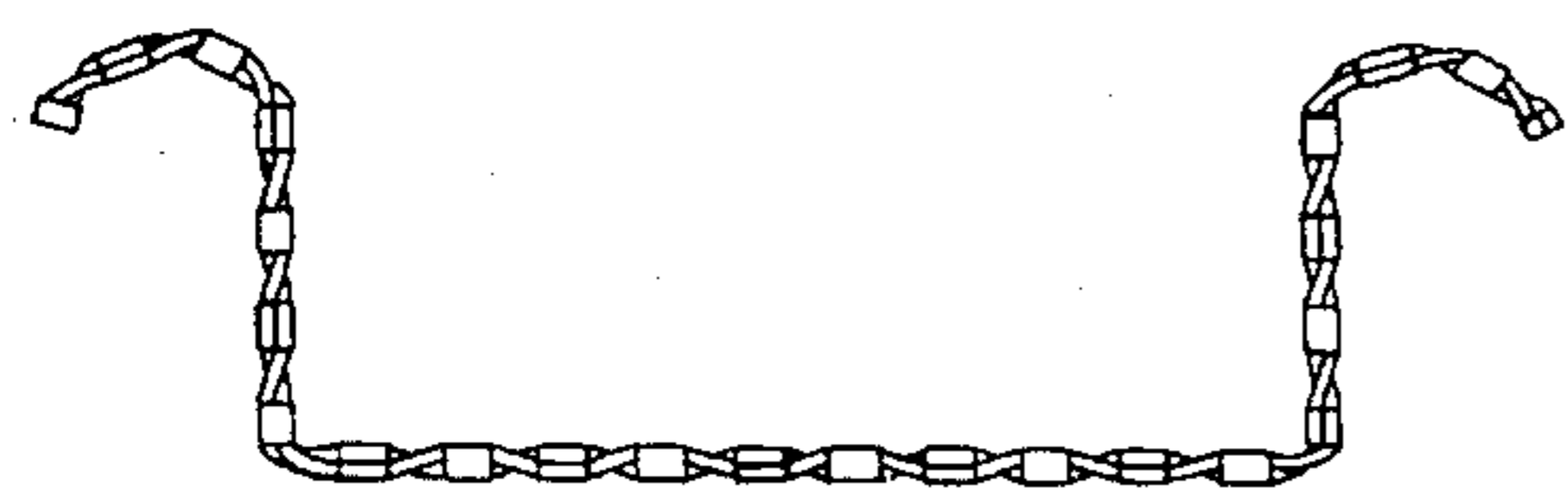


FIG. 4

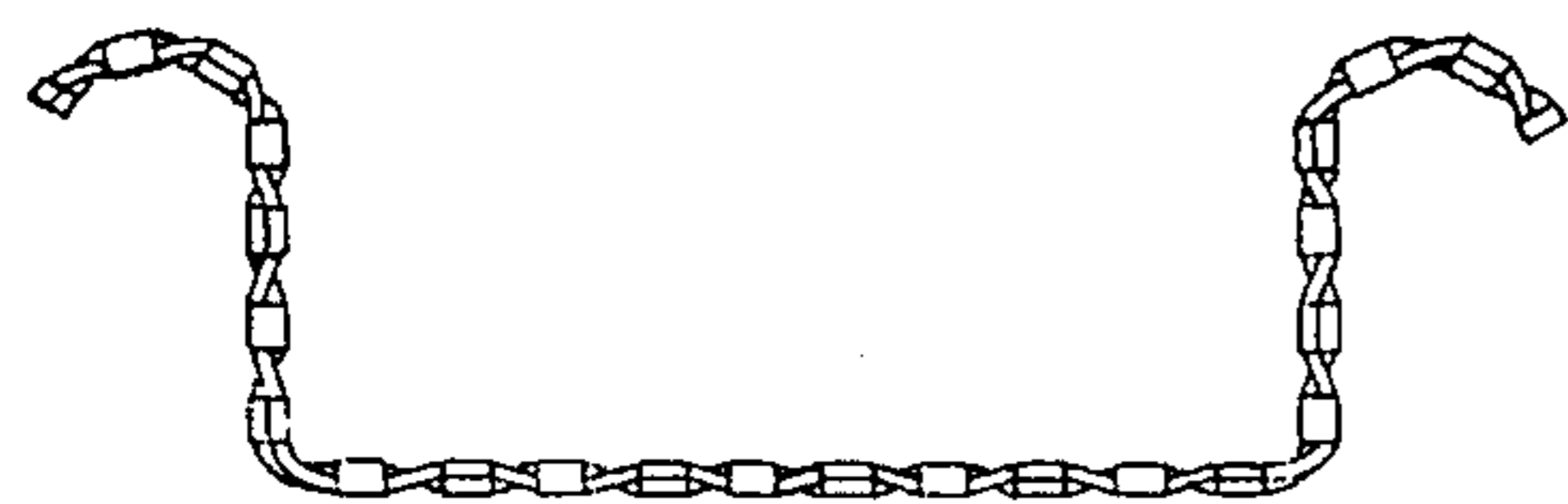


FIG. 5

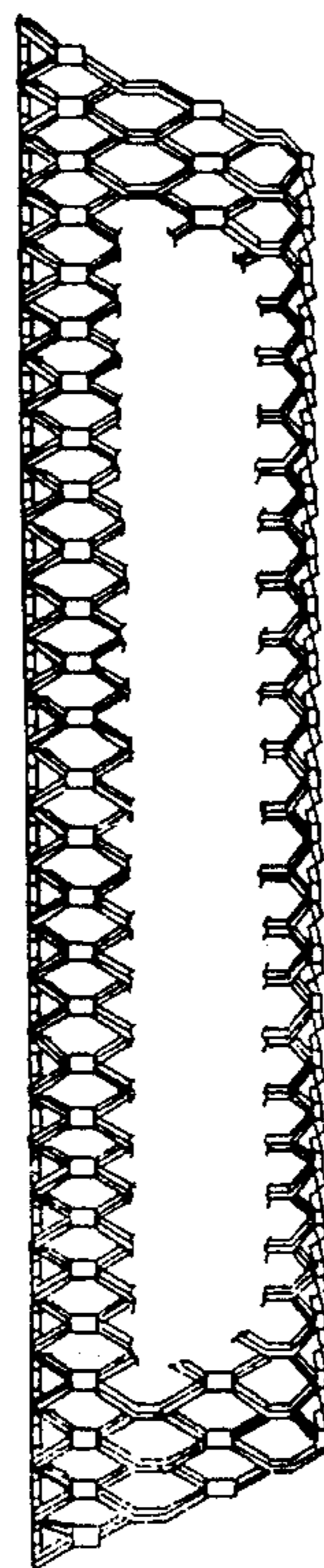


FIG. 6

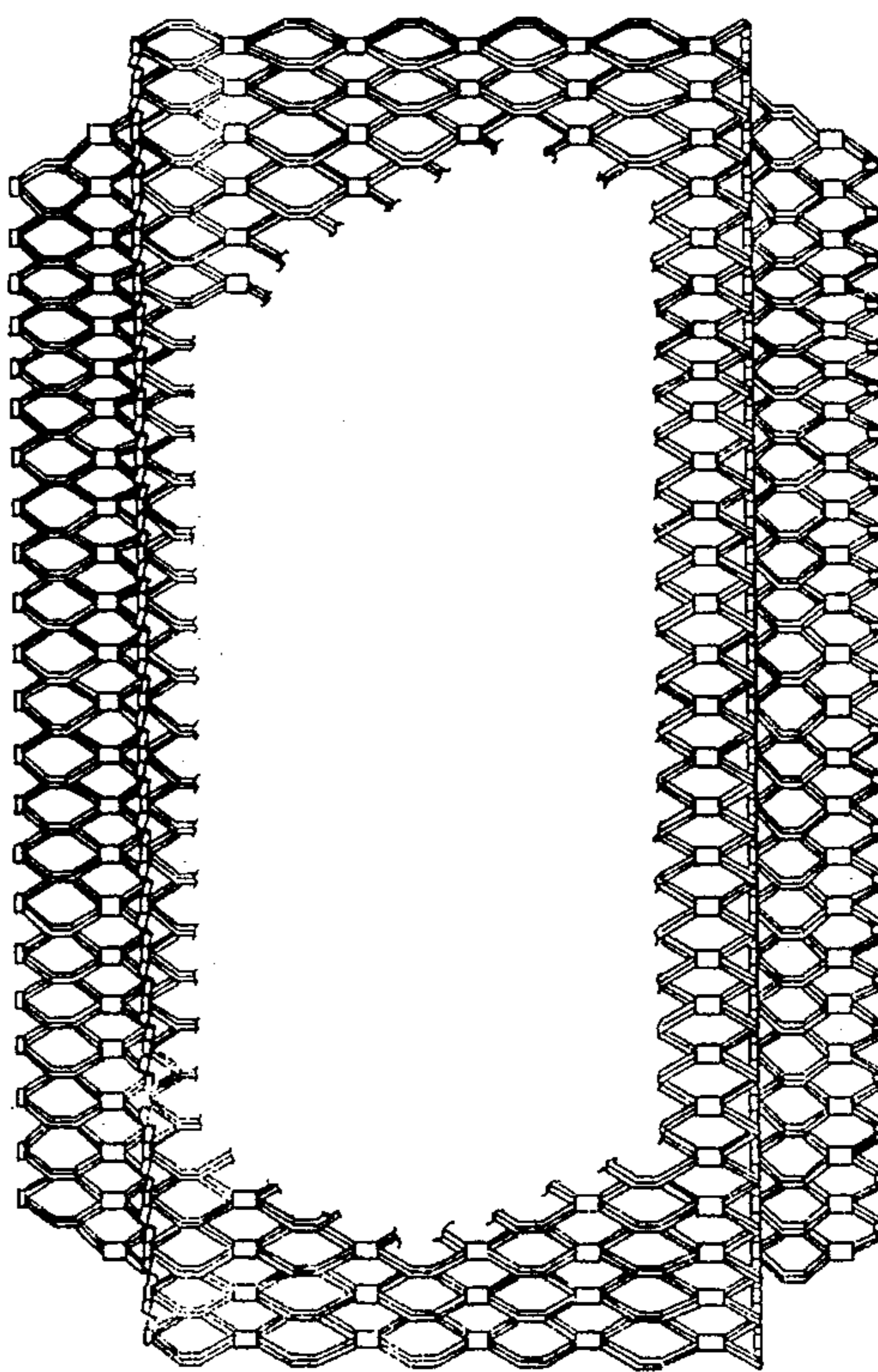


FIG. 7