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

(10) **Patent No.:** **US D469,567 S**  
(45) **Date of Patent:** **\*\* Jan. 28, 2003**

(54) **METAL MESH DESIGN FOR LIGHTING FIXTURES**

(76) Inventor: **Dani Palmari**, 14646 Keswick St., Van Nuys, CA (US) 91405

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

(21) Appl. No.: **29/140,525**

(22) Filed: **Apr. 20, 2001**

(51) **LOC (7) Cl.** ..... **26-99**

(52) **U.S. Cl.** ..... **D26/152; D26/120; D26/113**

(58) **Field of Search** ..... **D26/72-92, 120, D26/113, 152; 362/147, 404-408, 432, 806, 807, 808**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,117,532 A \* 9/1978 Arbib ..... 362/358  
D302,324 S \* 7/1989 Moran et al. .... D26/59

**OTHER PUBLICATIONS**

Home Lighting & Accessories May 1998, "Fleurs D'Allumage illuminated mosaic" top right of p. 62.\*

\* cited by examiner

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*Assistant Examiner*—Clare E. Heflin

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(57) **CLAIM**

The ornamental design for a metal mesh design for lighting fixtures, as shown and described.

**DESCRIPTION**

FIG. 1 is a side elevation of the metal mesh design for lighting fixtures showing a first application of my new design;

FIG. 2 is a reduced-scale side elevation of the metal mesh design for lighting fixtures showing a second application of my new design;

FIG. 3 is a bottom plan view thereof;

FIG. 4 is a reduced-scale side elevation of the metal mesh design for lighting fixtures showing a third application of my new design.

FIG. 5 is a reduced-scale top perspective view of the metal mesh design for lighting fixtures showing a fourth application of my new design;

FIG. 6 is a reduced-scale perspective view of the metal mesh design for lighting fixtures showing a fifth application of my new design;

FIG. 7 is a reduced-scale top perspective view of the metal mesh design for lighting fixtures showing a sixth application of my new design;

FIG. 8 is reduced-scale bottom perspective view of the metal mesh design for lighting fixtures showing a seventh application of my new design;

FIG. 9 is reduced-scale top perspective view of the metal mesh design for lighting fixtures showing an eighth application of my new design;

FIG. 10 is a reduced-scale front elevation of the metal mesh design for lighting fixtures showing a ninth application of my new design;

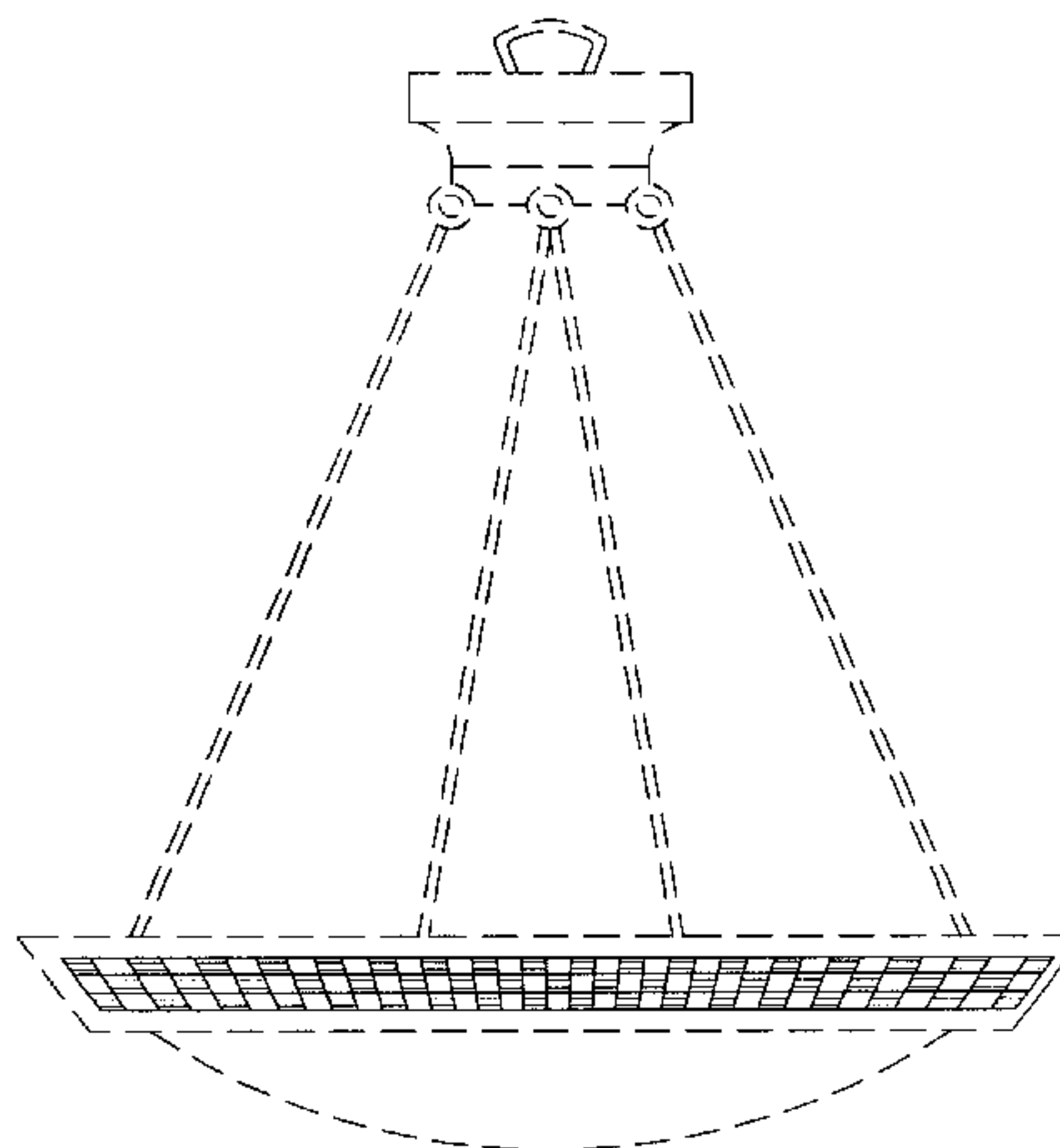
FIG. 11 is a reduced-scale bottom perspective view of the metal mesh design for lighting fixtures showing a tenth application of my new design;

FIG. 12 is a reduced-scale front elevation of the metal mesh design for lighting fixtures showing an eleventh application of my new design; and,

FIG. 13 is a reduced-scale front elevation of the metal mesh design for lighting fixtures showing a twelfth application of my new design.

The broken lines shown throughout are for contextual illustrative purposes and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



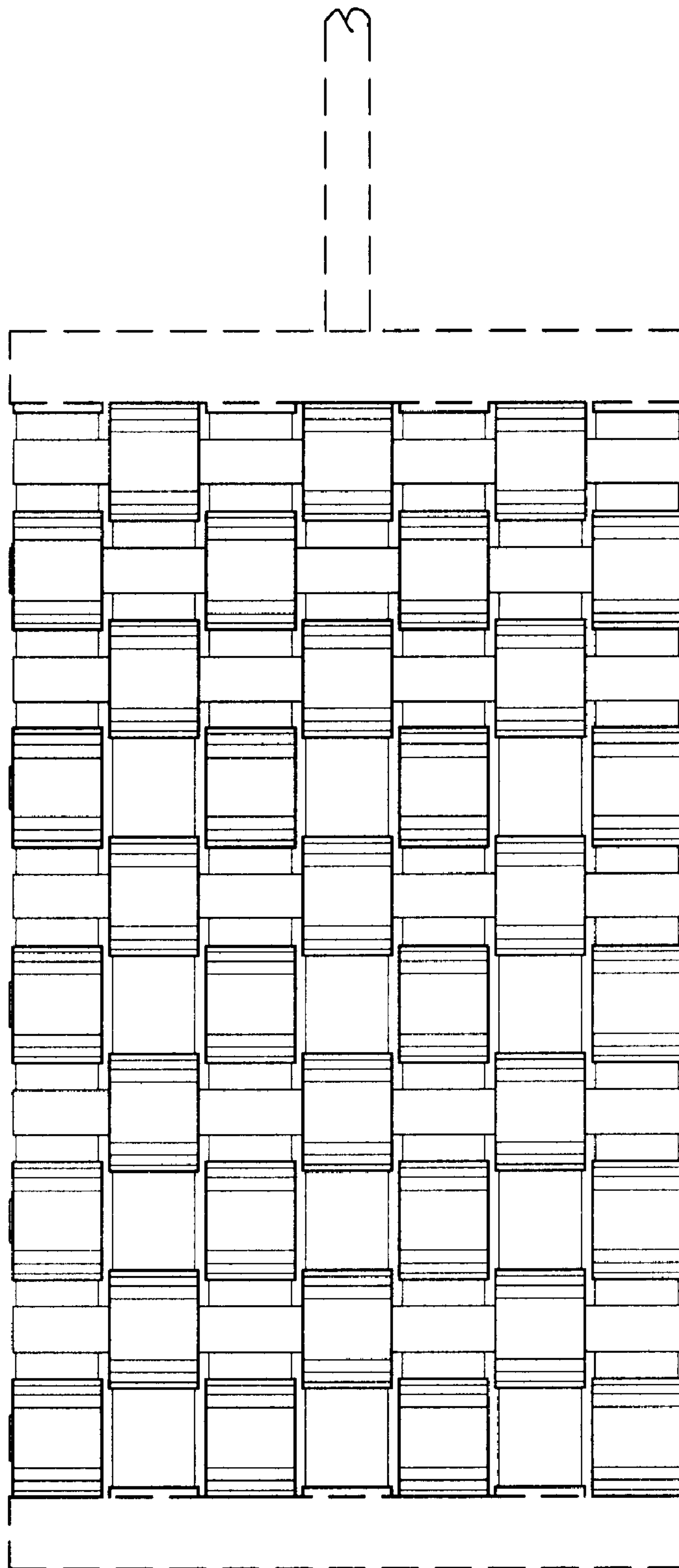


FIG.1

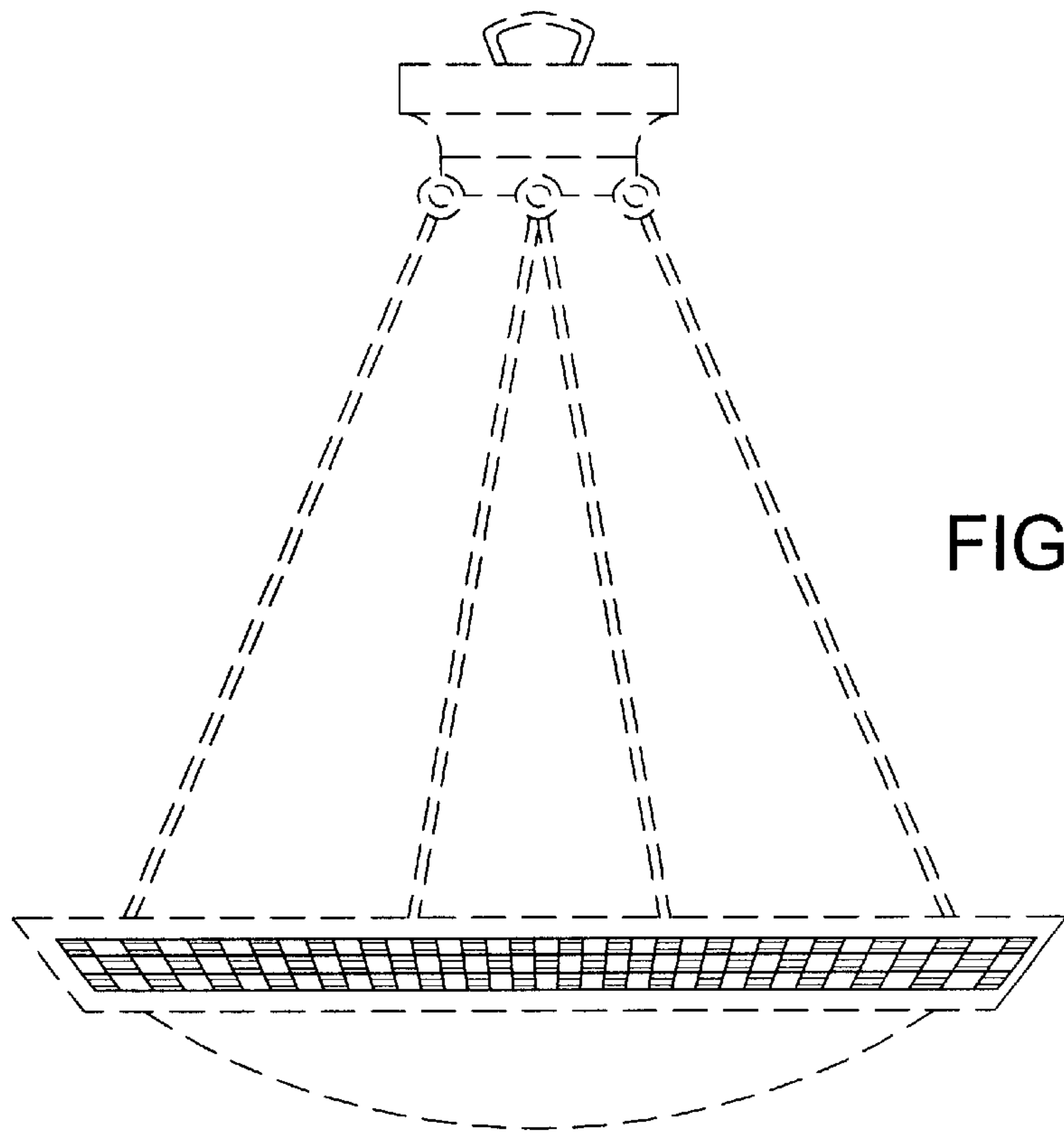


FIG. 2

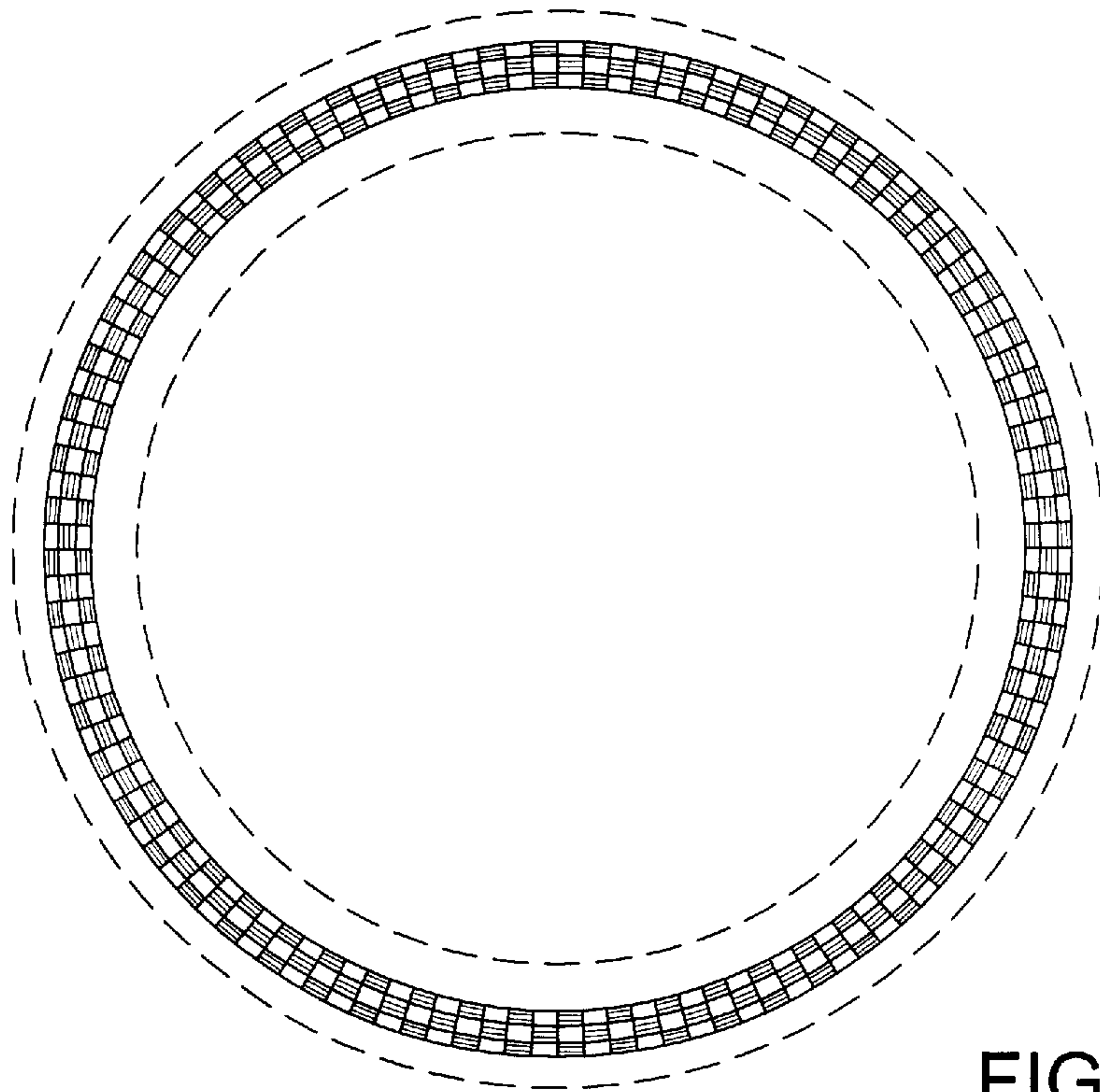


FIG. 3

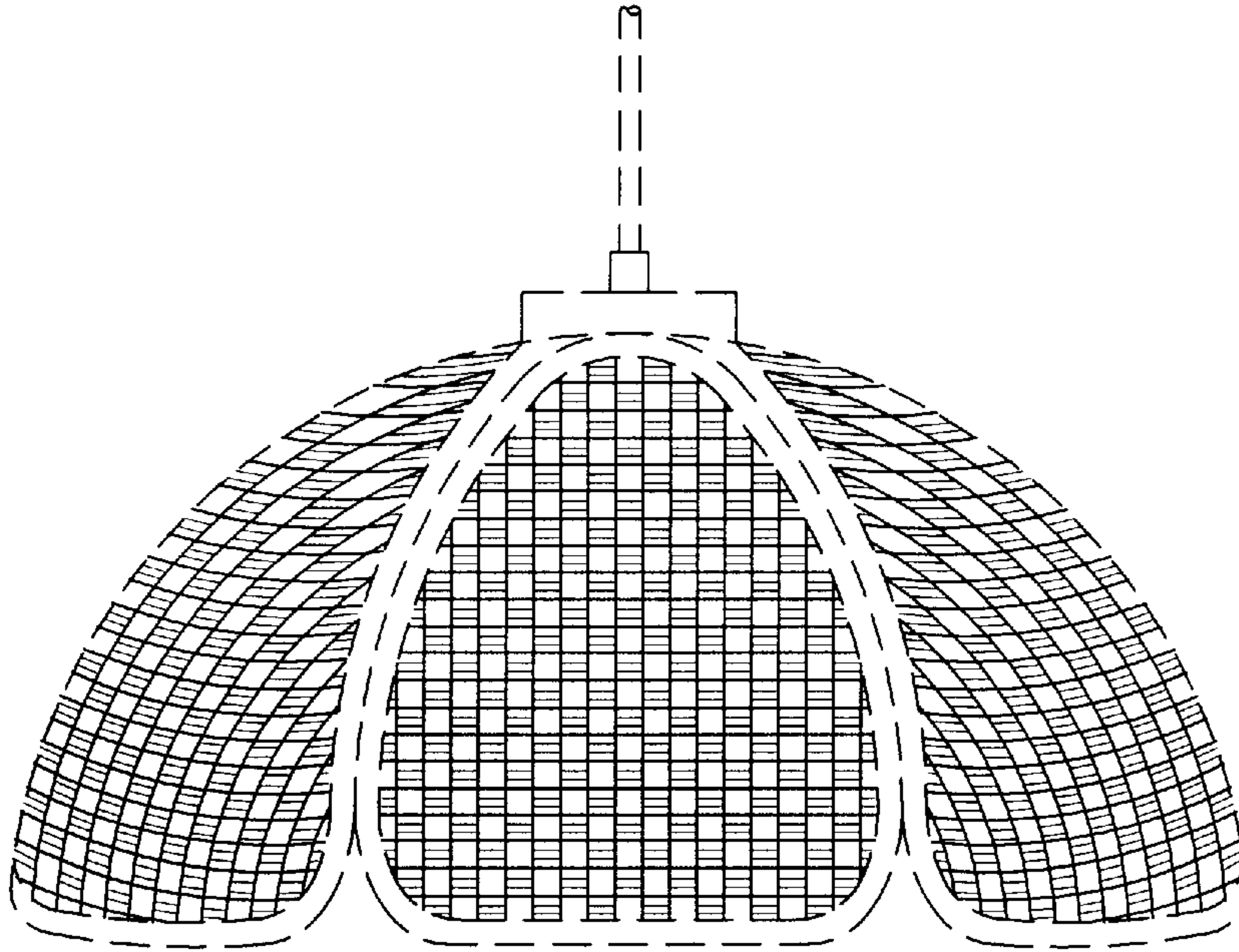


FIG. 4

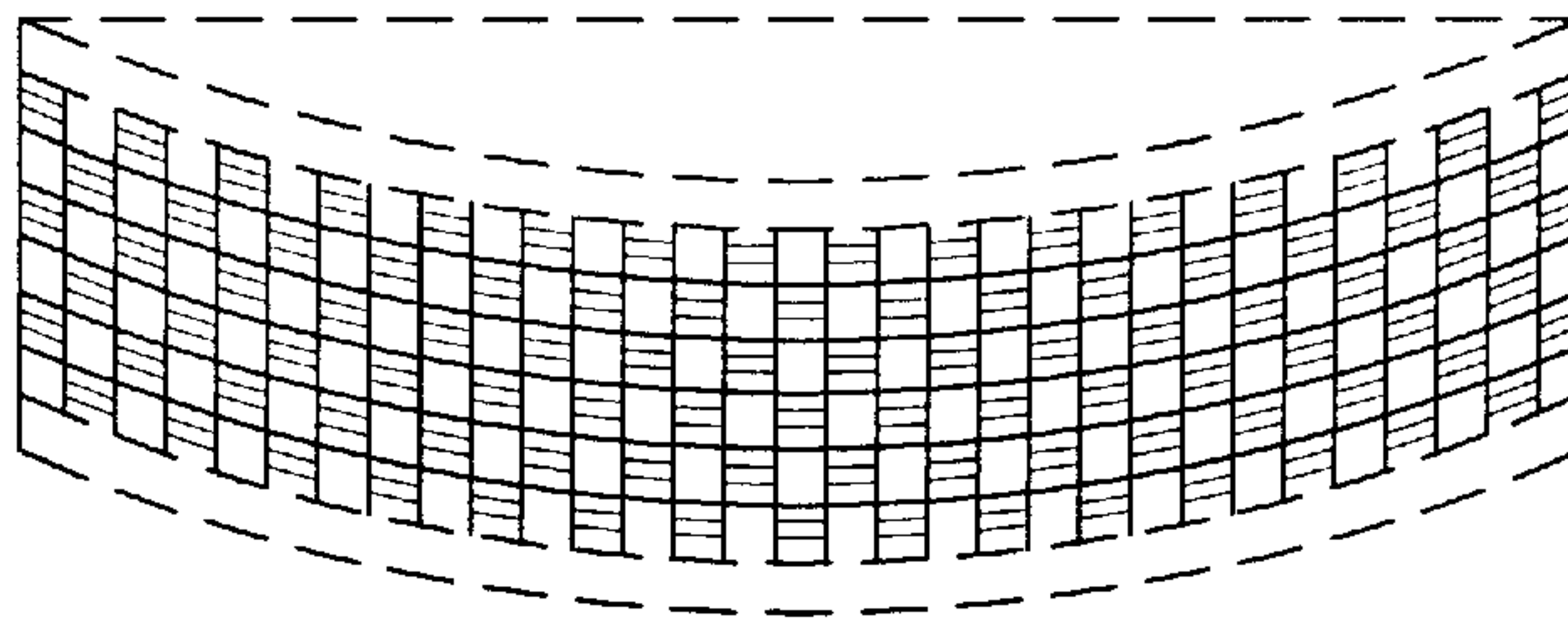


FIG. 5

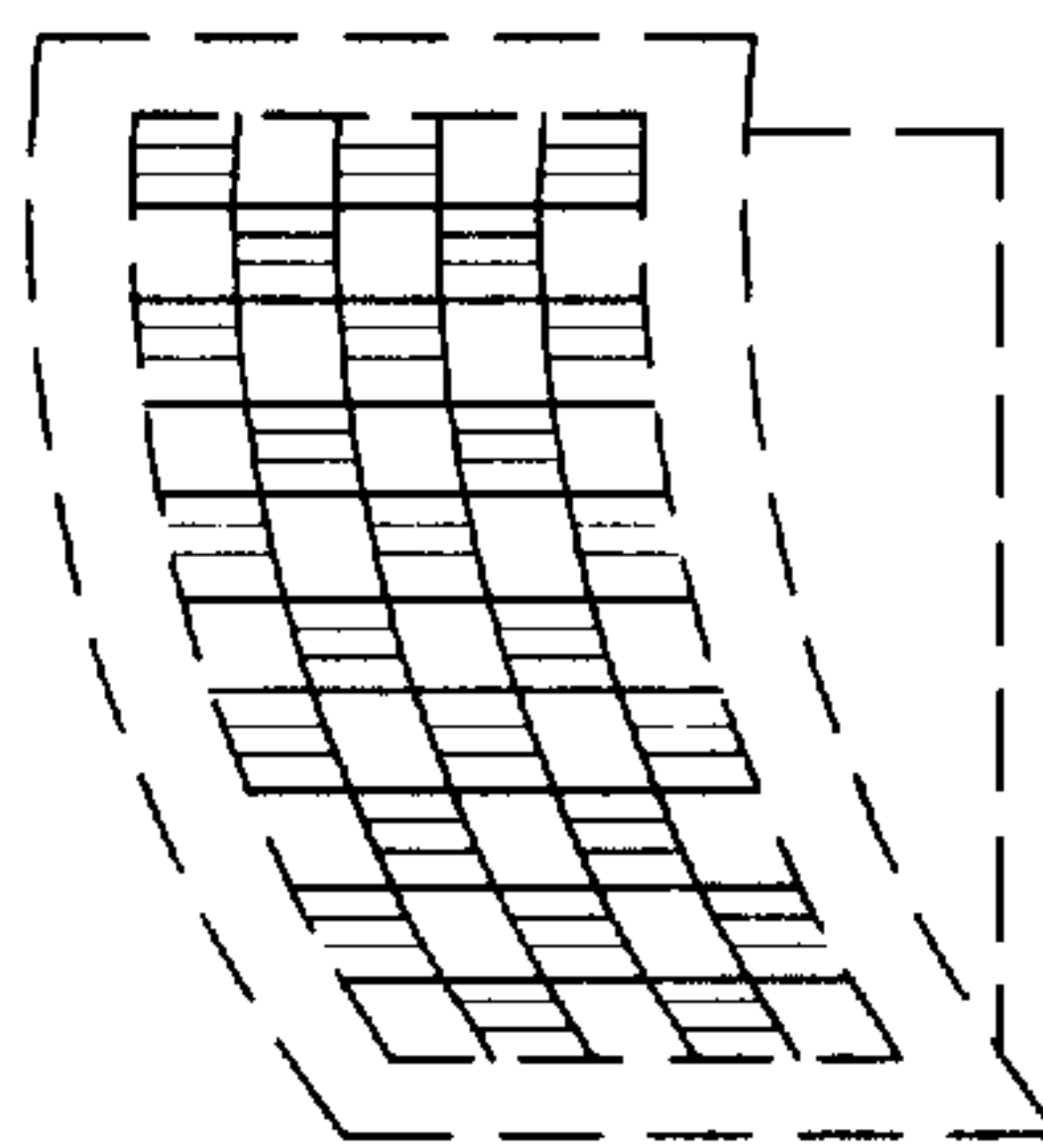


FIG. 6



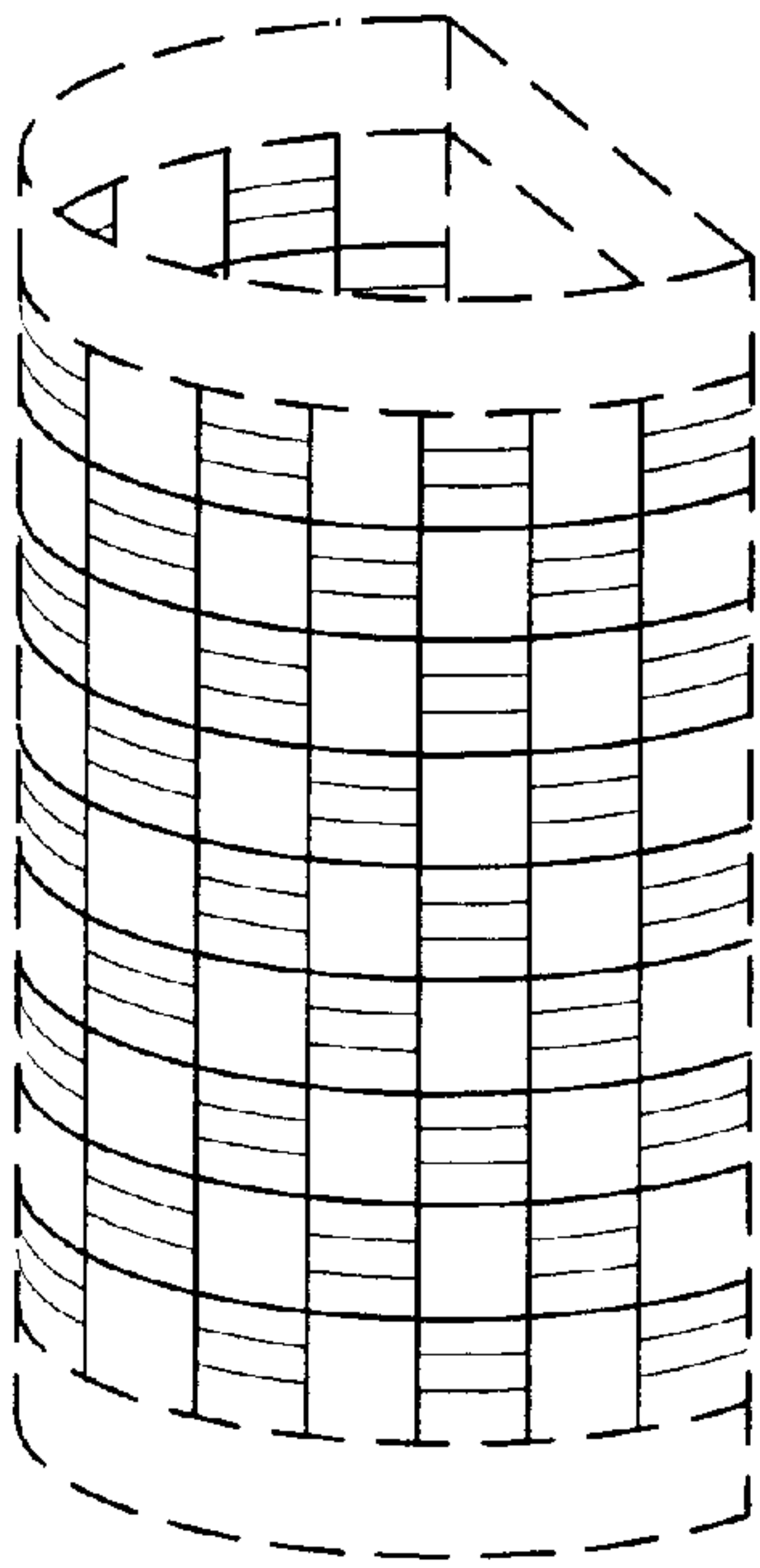


FIG. 7

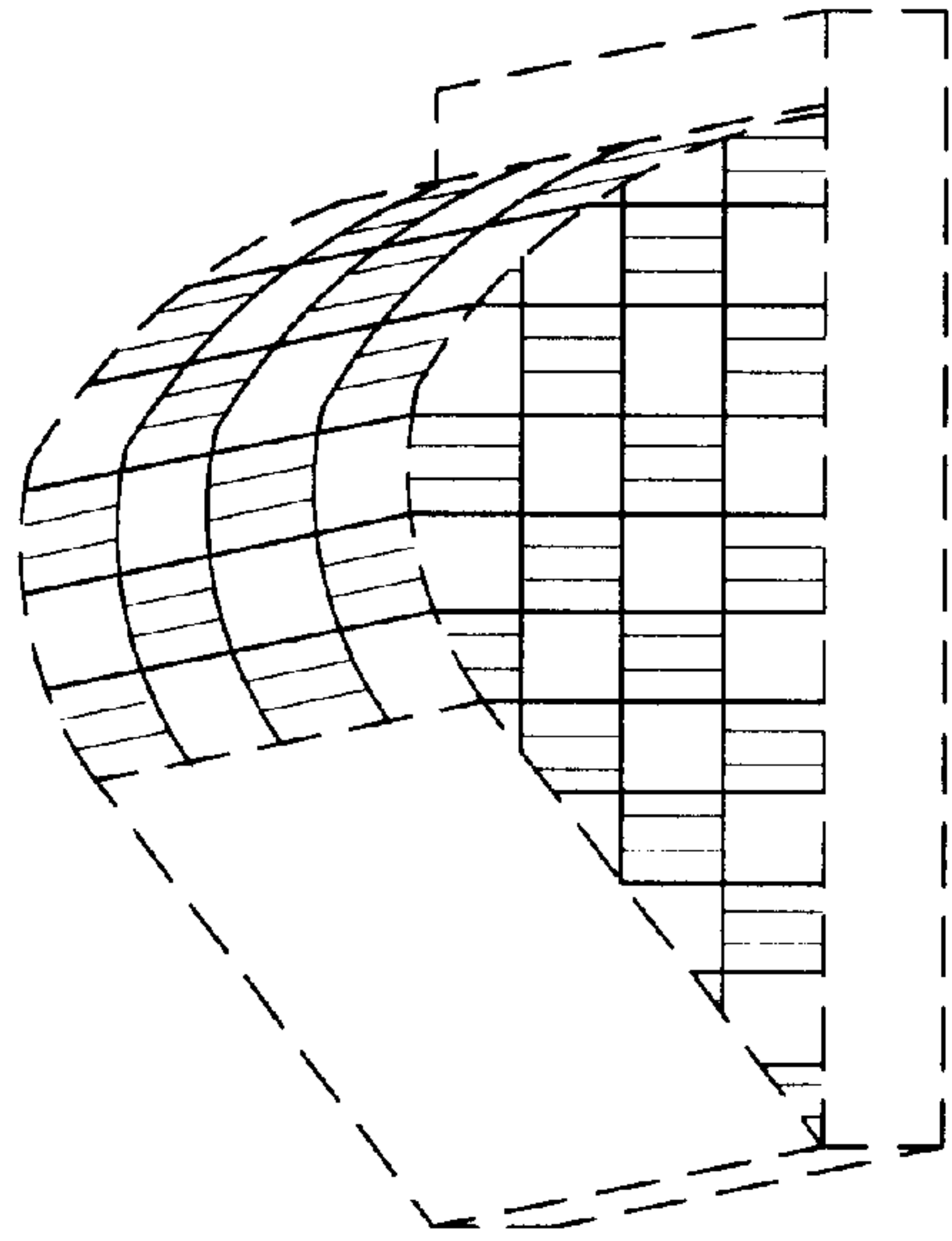


FIG. 8

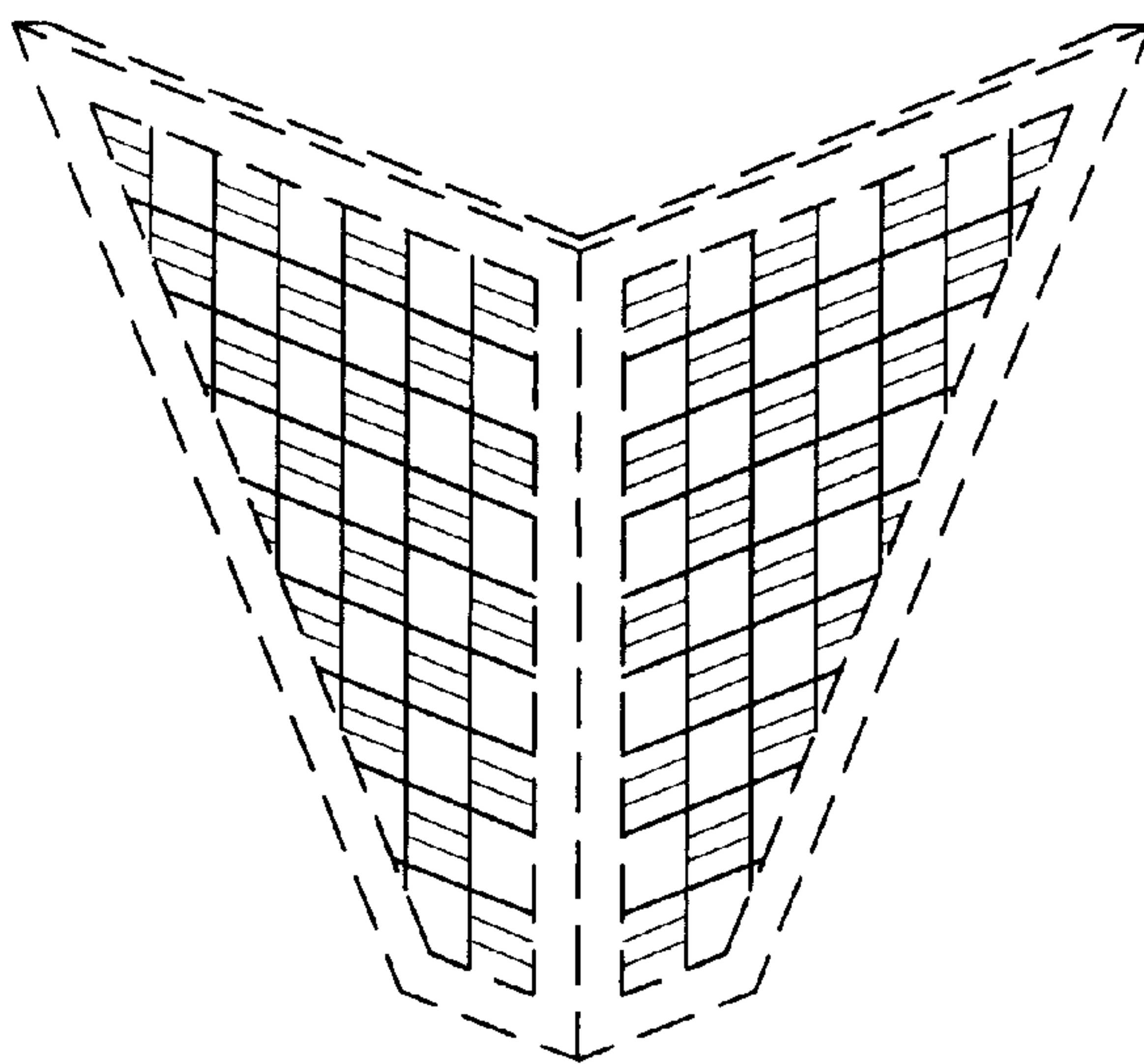


FIG. 9

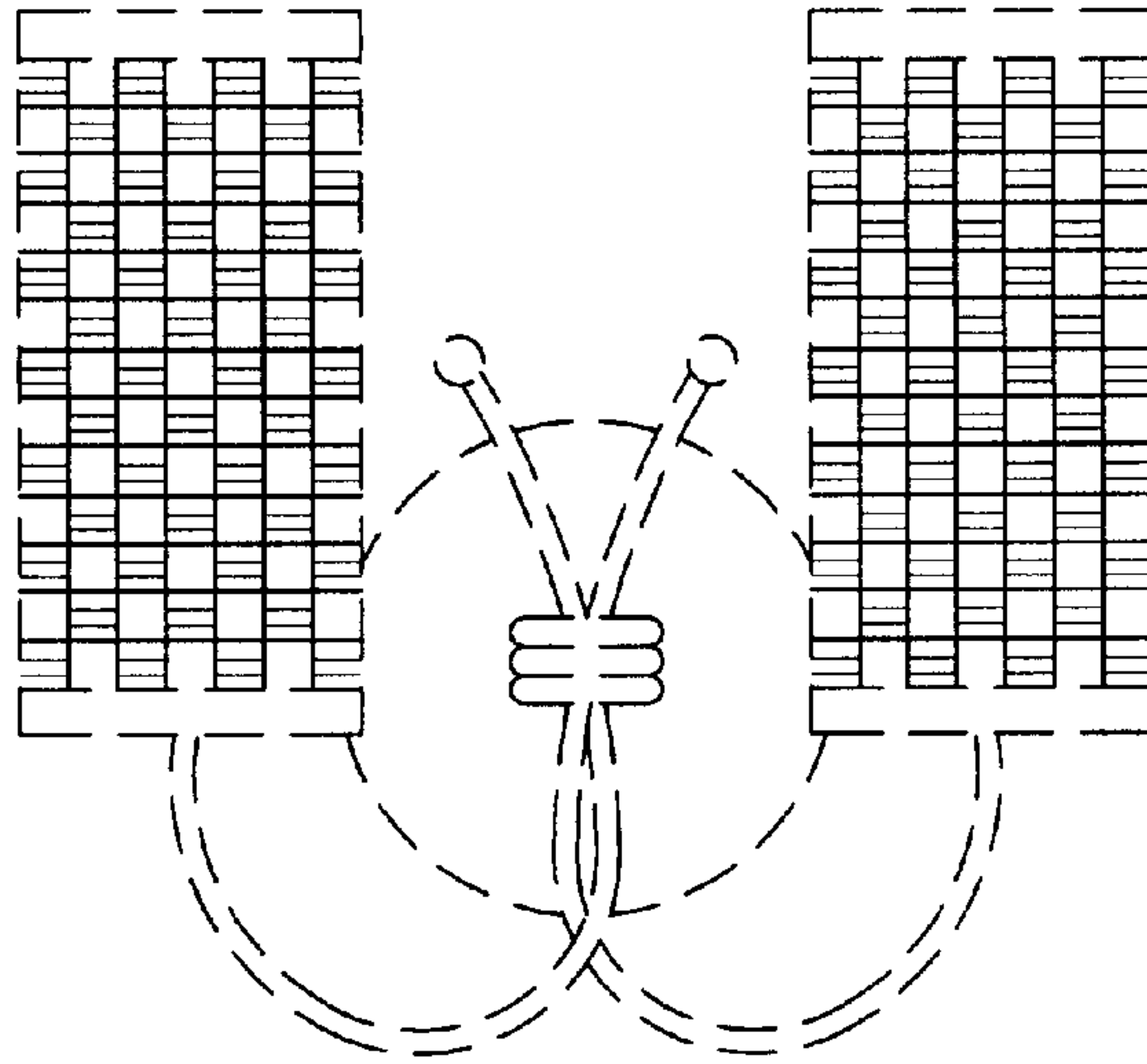


FIG. 10

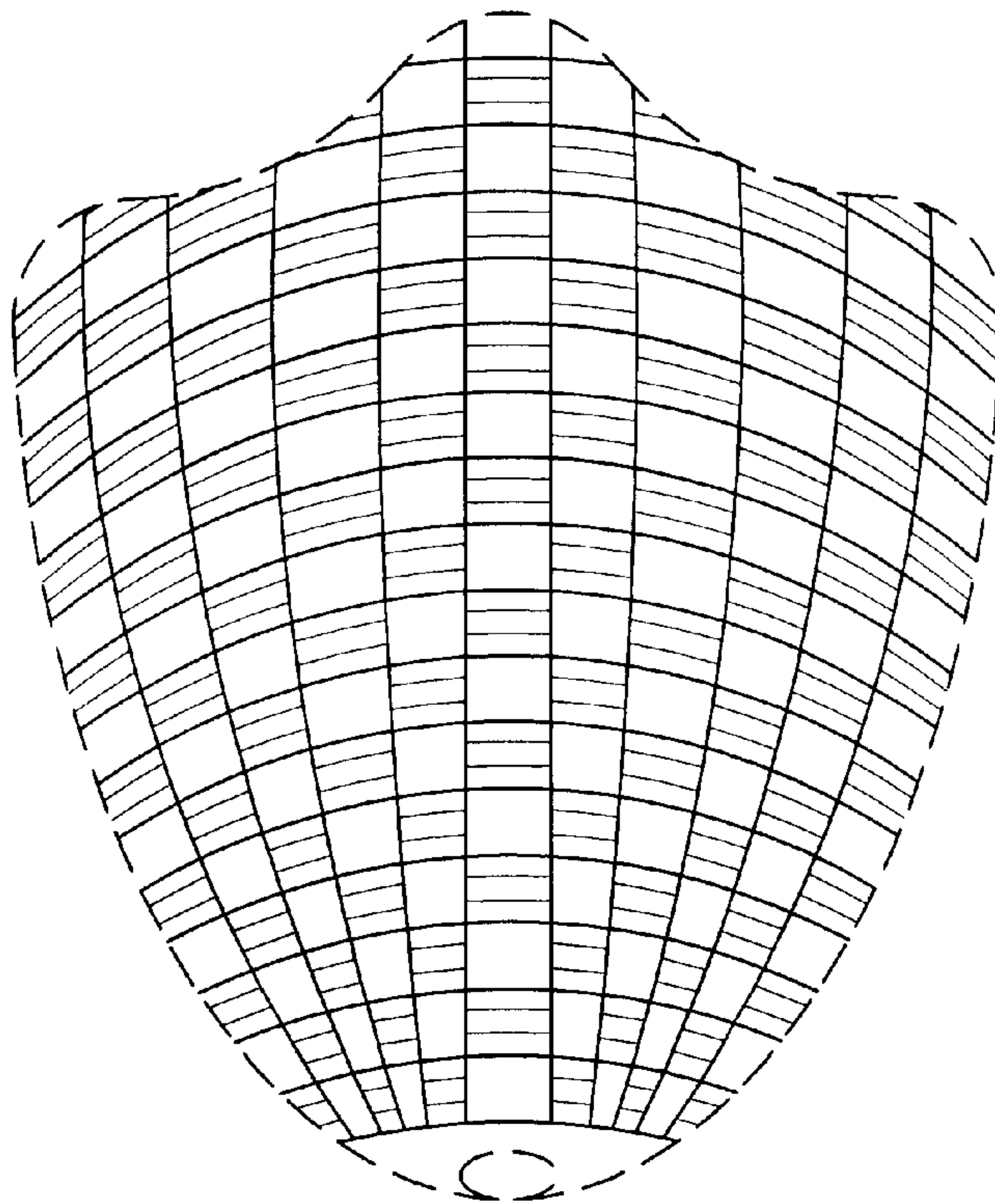


FIG. 11

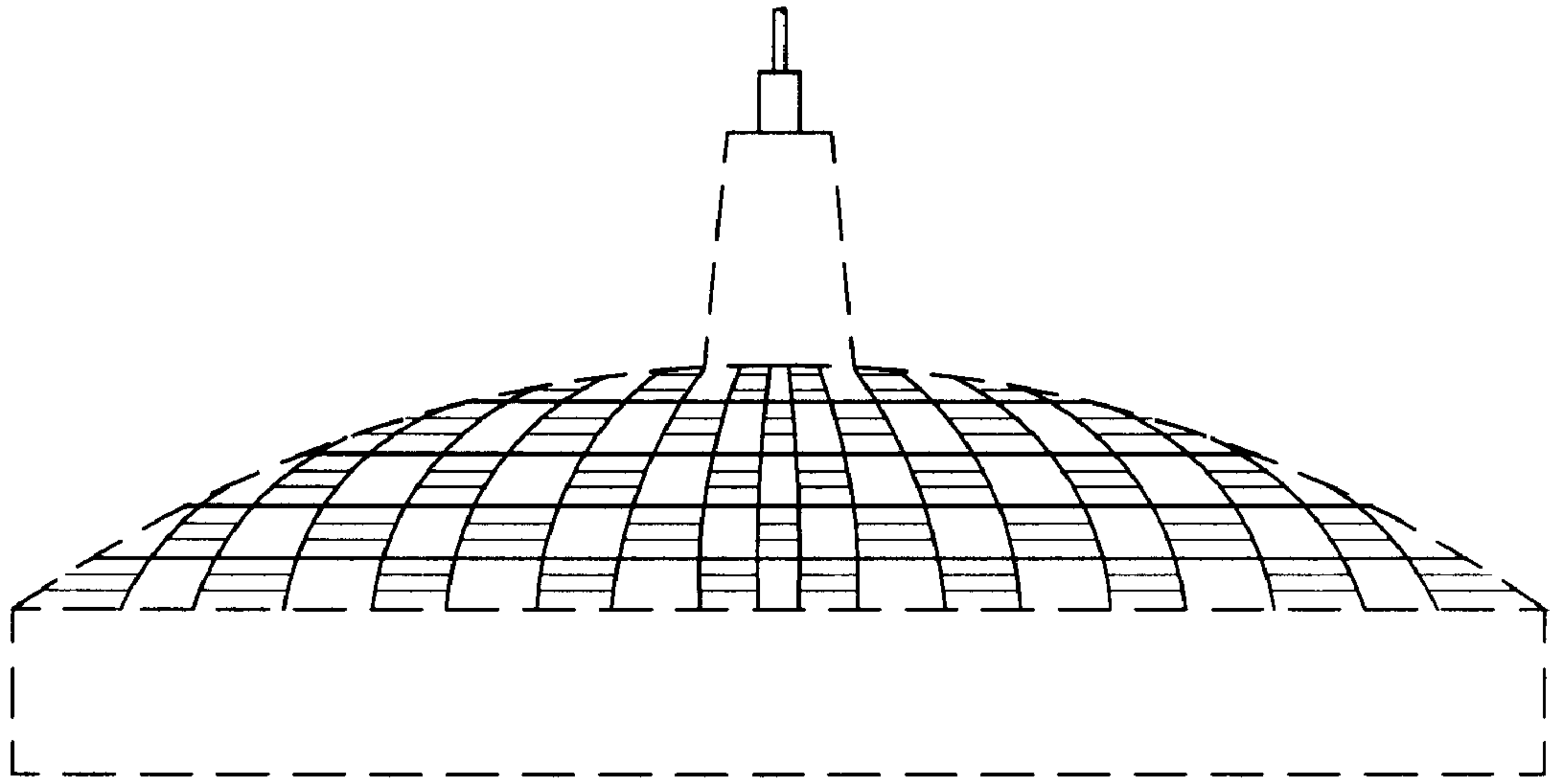


FIG. 12

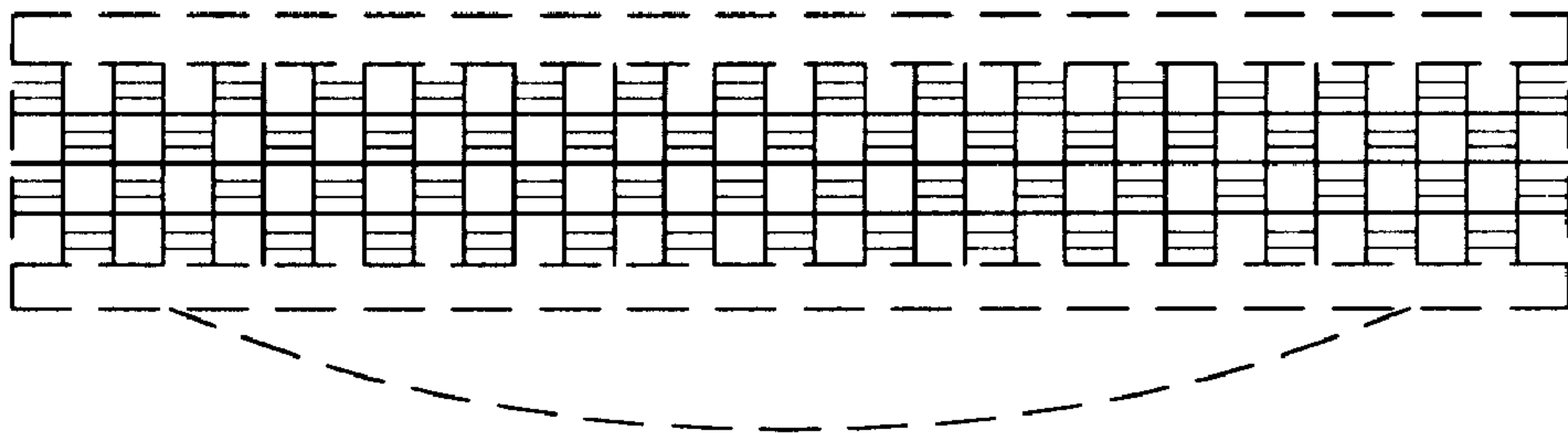


FIG. 13