

[54] CURVED TUBE SETTLER MODULE SECTION

3,262,682 7/1966 Bredberg ..... 261/29  
3,395,900 8/1968 Meek ..... 261/29  
3,519,068 7/1970 Harris et al. .... 261/29 X

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[\*\*] Term: 14 Years

[57] CLAIM

[21] Appl. No.: 18,428

The ornamental design for a curved tube settler module section, as shown.

[22] Filed: Mar. 7, 1979

DESCRIPTION

[51] Int. Cl. .... D24—99; D23—01

[52] U.S. Cl. .... D24/99; D23/4; D25/96

[58] Field of Search ..... D25/96; 210/11, 17; 195/99; D24/99; 261/29; D23/4

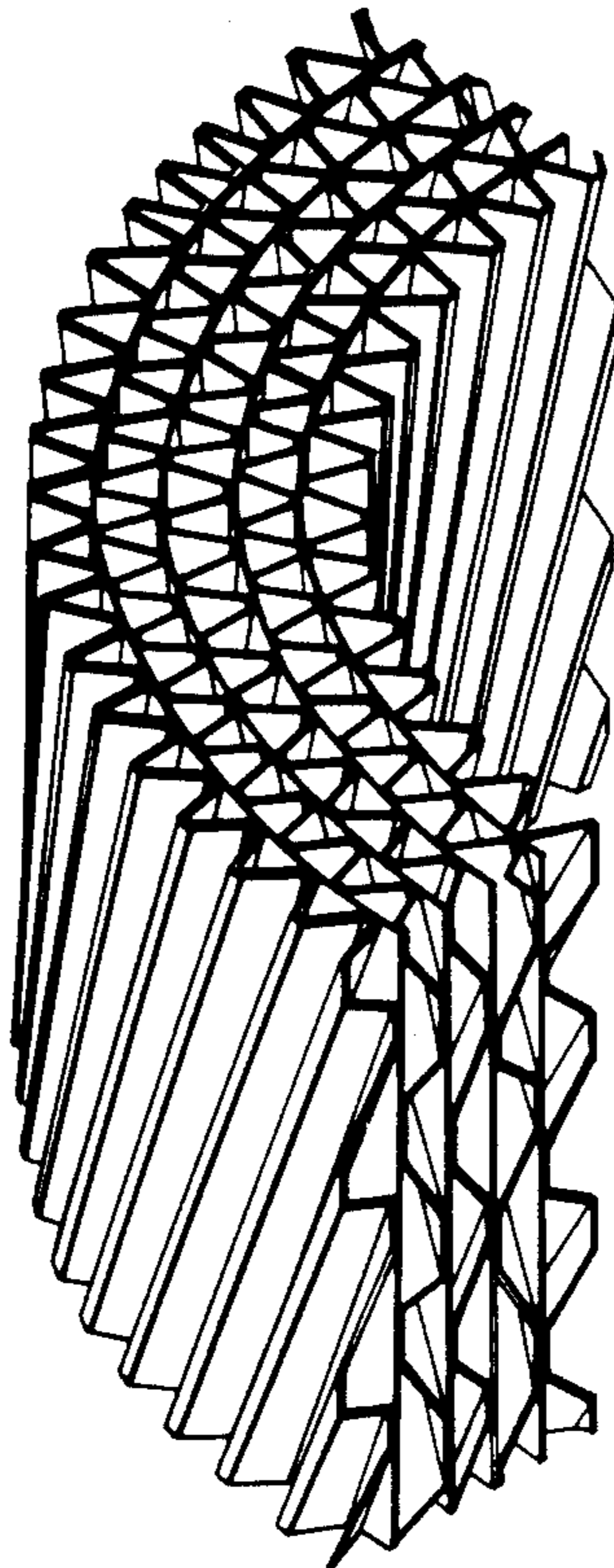
FIG. 1 is a perspective view showing my new design; FIG. 2 is a top plan view thereof; FIG. 3 is an inside elevation thereof as seen from one end; and, FIG. 4 is an outside elevation thereof as seen from a direction opposite that of FIG. 3.

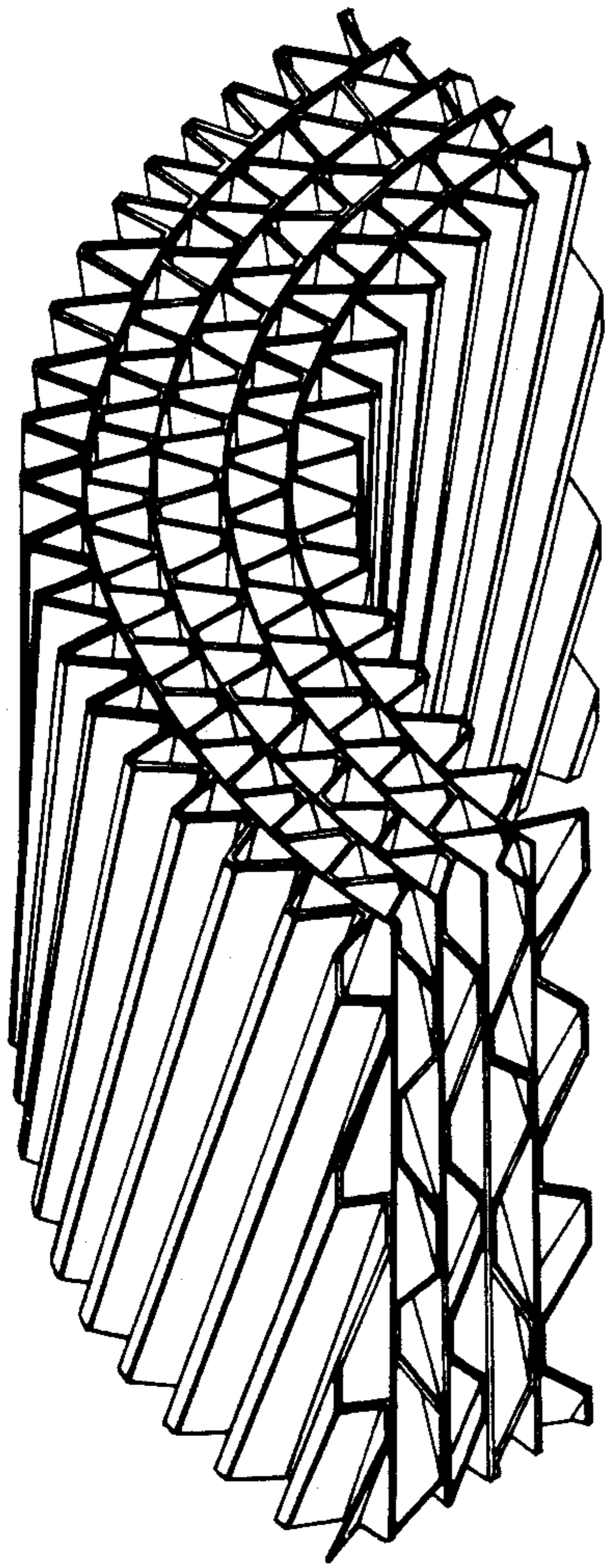
[56] References Cited

U.S. PATENT DOCUMENTS

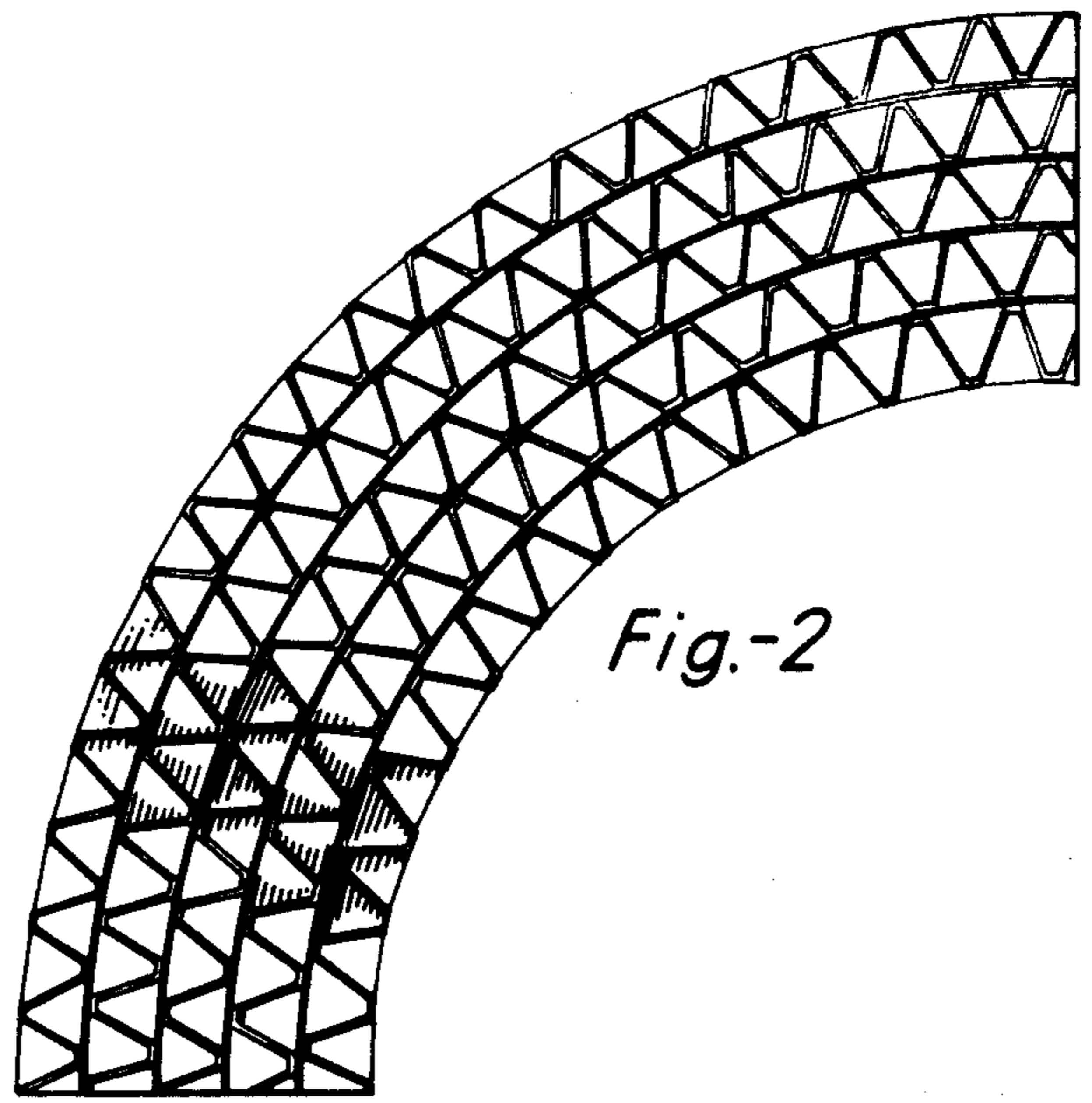
D. 204,314 4/1966 Louisville ..... D25/96 X  
D. 240,927 4/1976 Sturgill ..... D23/4  
D. 244,530 5/1977 Bell ..... D23/4  
3,232,865 2/1966 Quinn et al. .... 210/11

The bottom plan view is essentially identical to the top plan view. The inside elevation as seen from the opposite end is essentially a mirror image of FIG. 3 and the outside elevation seen from the opposite end is essentially a mirror image of FIG. 4.

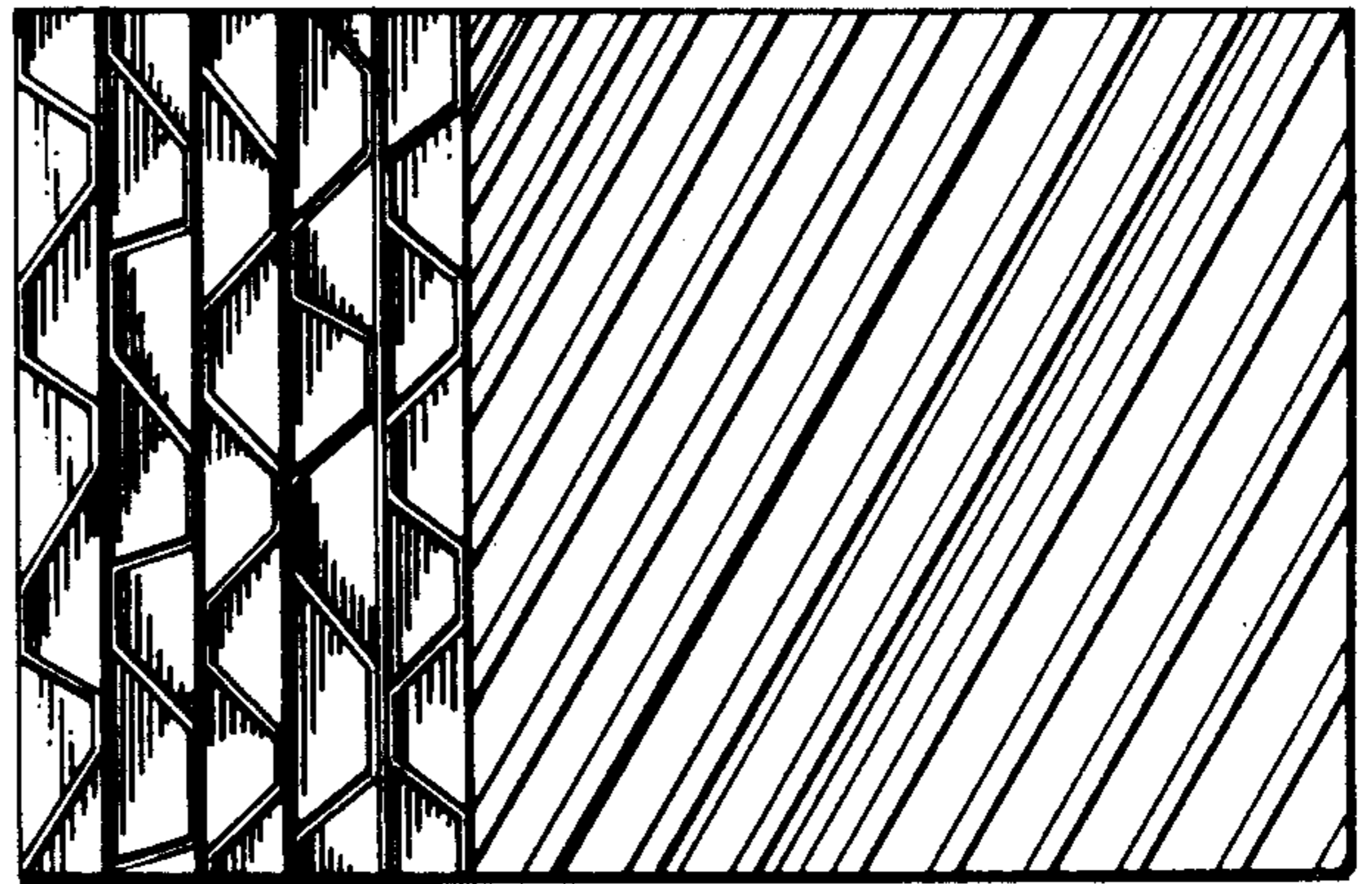




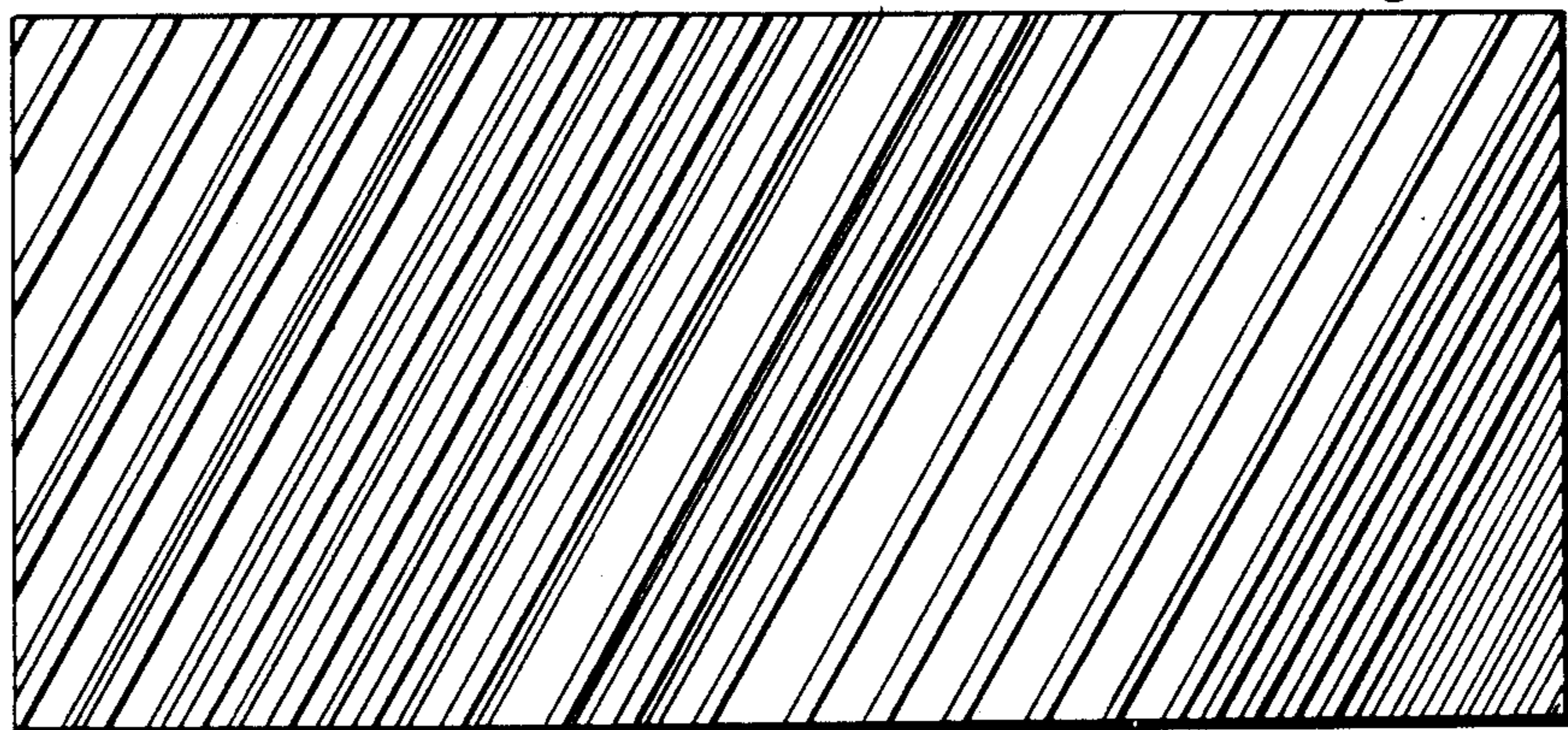
*Fig.-1*



*Fig.-2*



*Fig.-3*



*Fig.-4*