

[54] CONDENSED MULTIPLE CONVERGENCE  
LINEAR OPTICAL AND RECEIVER PLATE  
FOR SOLAR CONVERSION OR THE LIKE

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[\*\*] Term: 14 Years

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[52] U.S. Cl. .... D26/1 R

[58] Field of Search ..... D26/1 R; D48/16 A, 32 A;  
D25/72; 350/211, 167, 292; 240/106 R,  
106.1; 126/270; 136/206

[56] References Cited

U.S. PATENT DOCUMENTS

1,986,065	1/1935	Maillet .....	350/211 UX
3,134,021	5/1964	Ploke .....	350/211 UX
3,797,915	3/1974	Land et al. ....	350/292

3,885,876 5/1975 Konopka ..... 350/167 X

FOREIGN PATENT DOCUMENTS

1,956,636 6/1970 Germany ..... 240/106.1

Primary Examiner—Susie J. Mercer

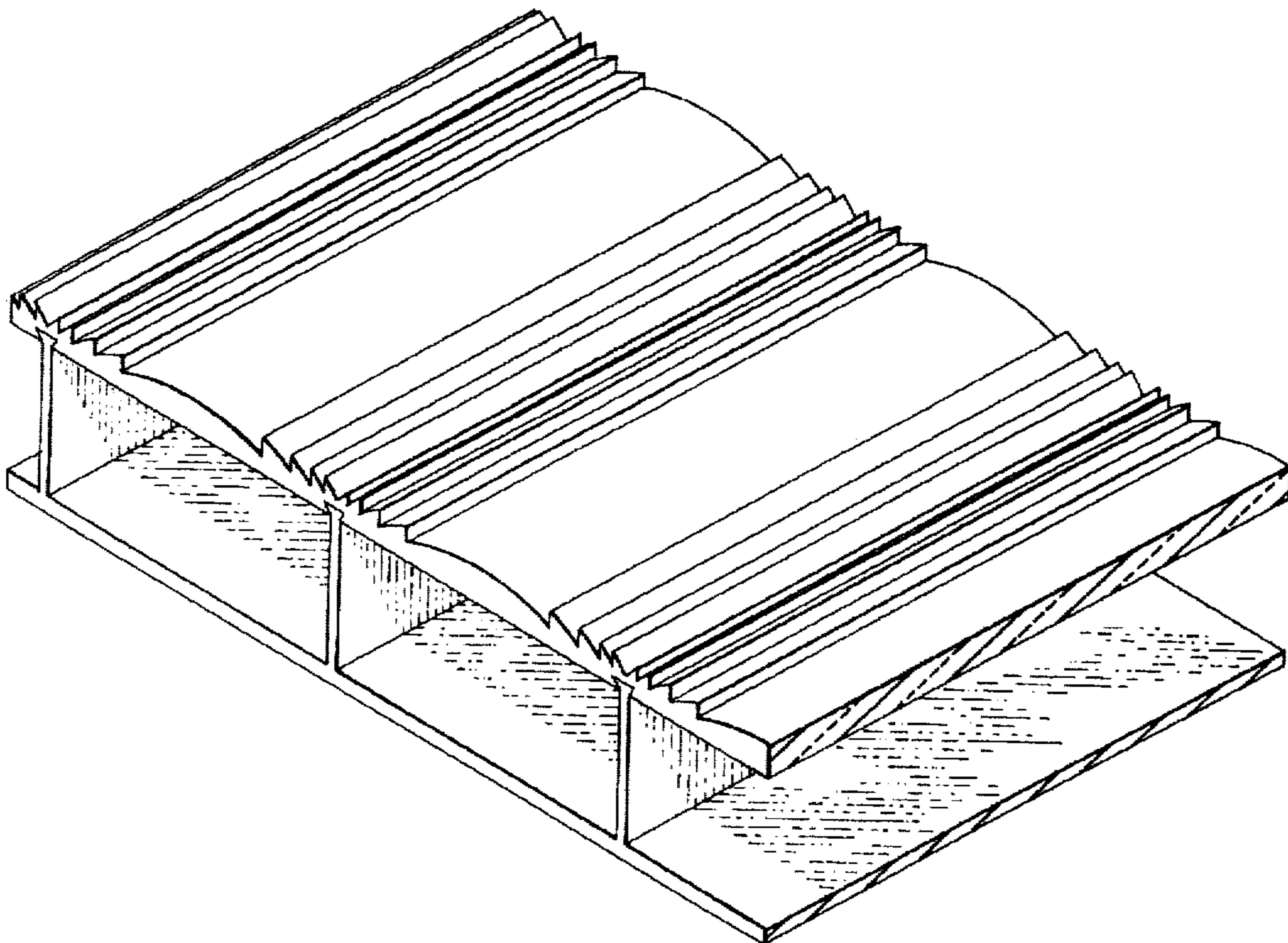
Attorney, Agent, or Firm—Will Clarke England

[57] CLAIM

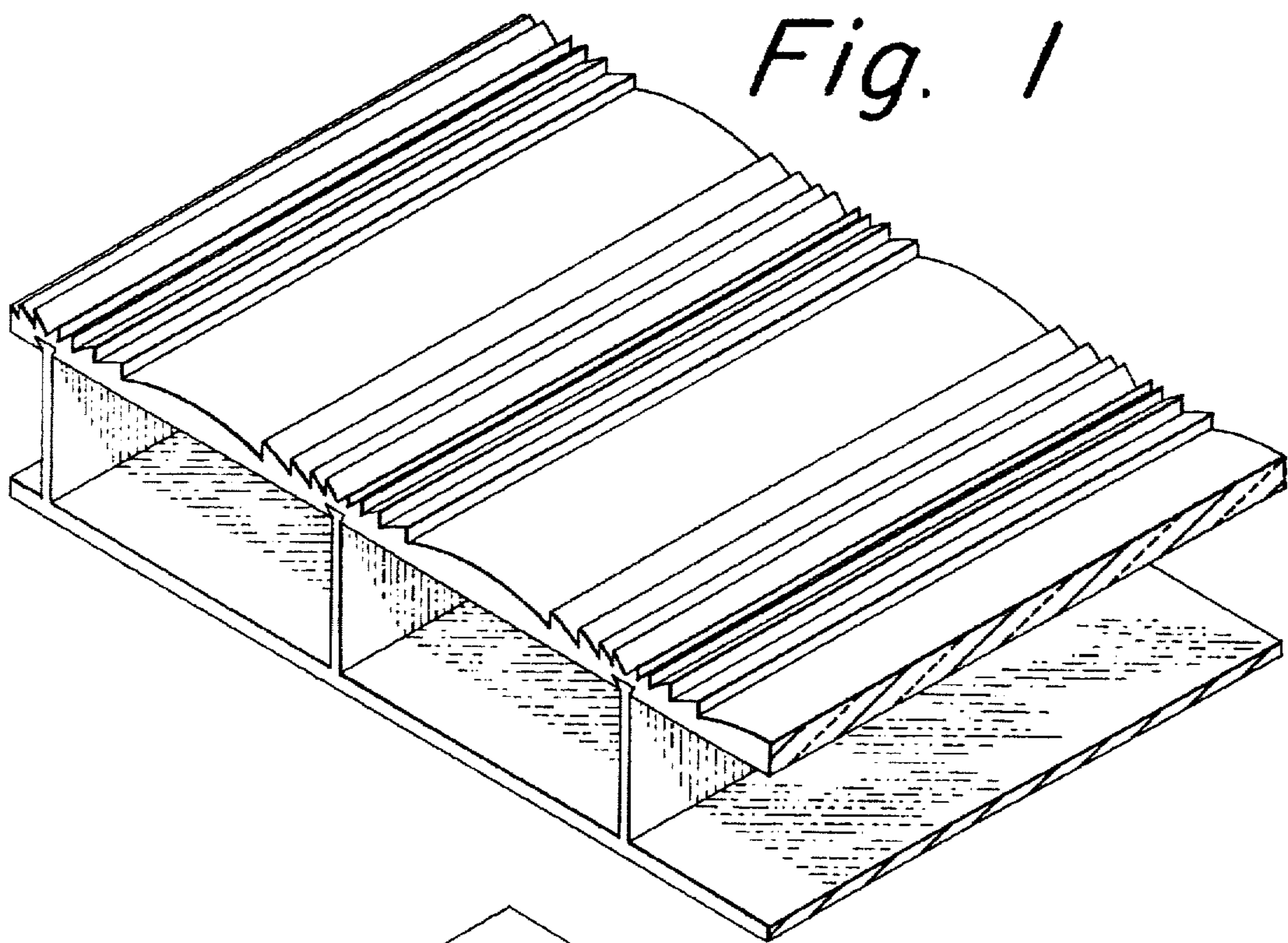
The ornamental design for a condensed multiple convergence linear optical and receiver plate for solar conversion or the like, substantially as shown and described.

DESCRIPTION

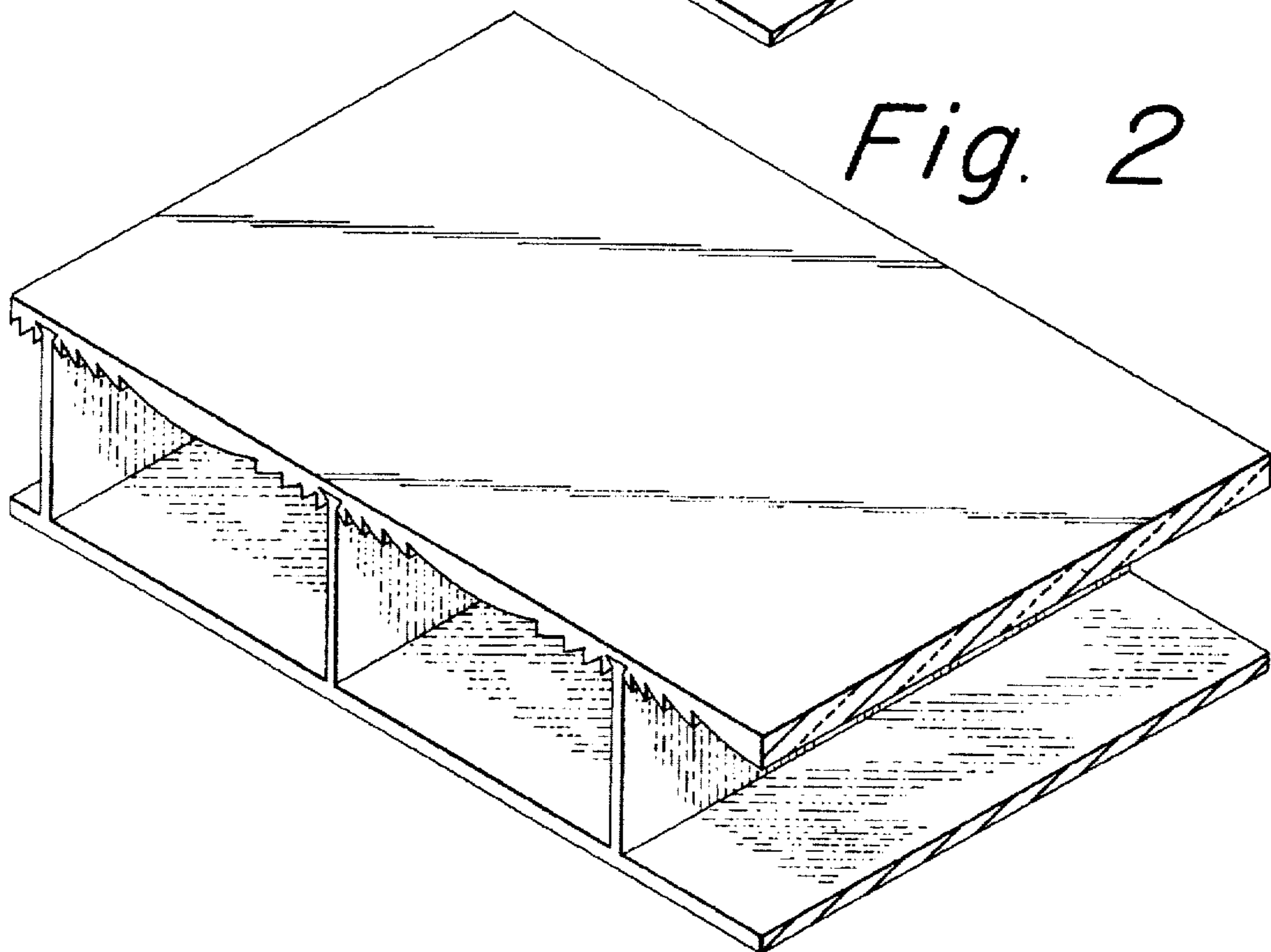
FIG. 1 is a perspective view of a condensed multiple convergence linear optical and receiver plate for solar conversion or the like showing my new design. FIGS. 2, 3, 4 and 5 are perspective views of further embodiments of my design. The underside of each embodiment is flat and plain. The plate of each embodiment is understood to have indeterminate length.

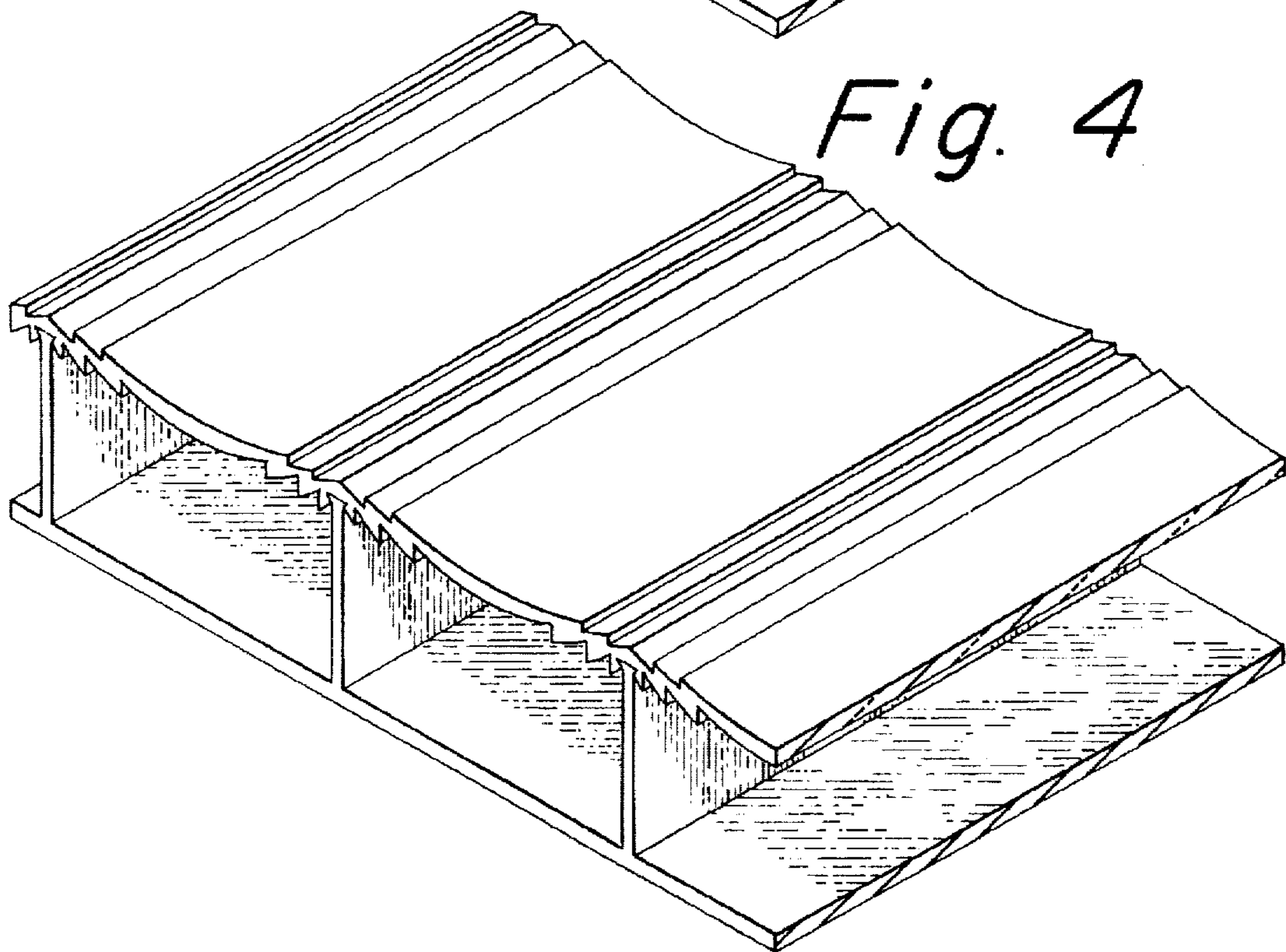
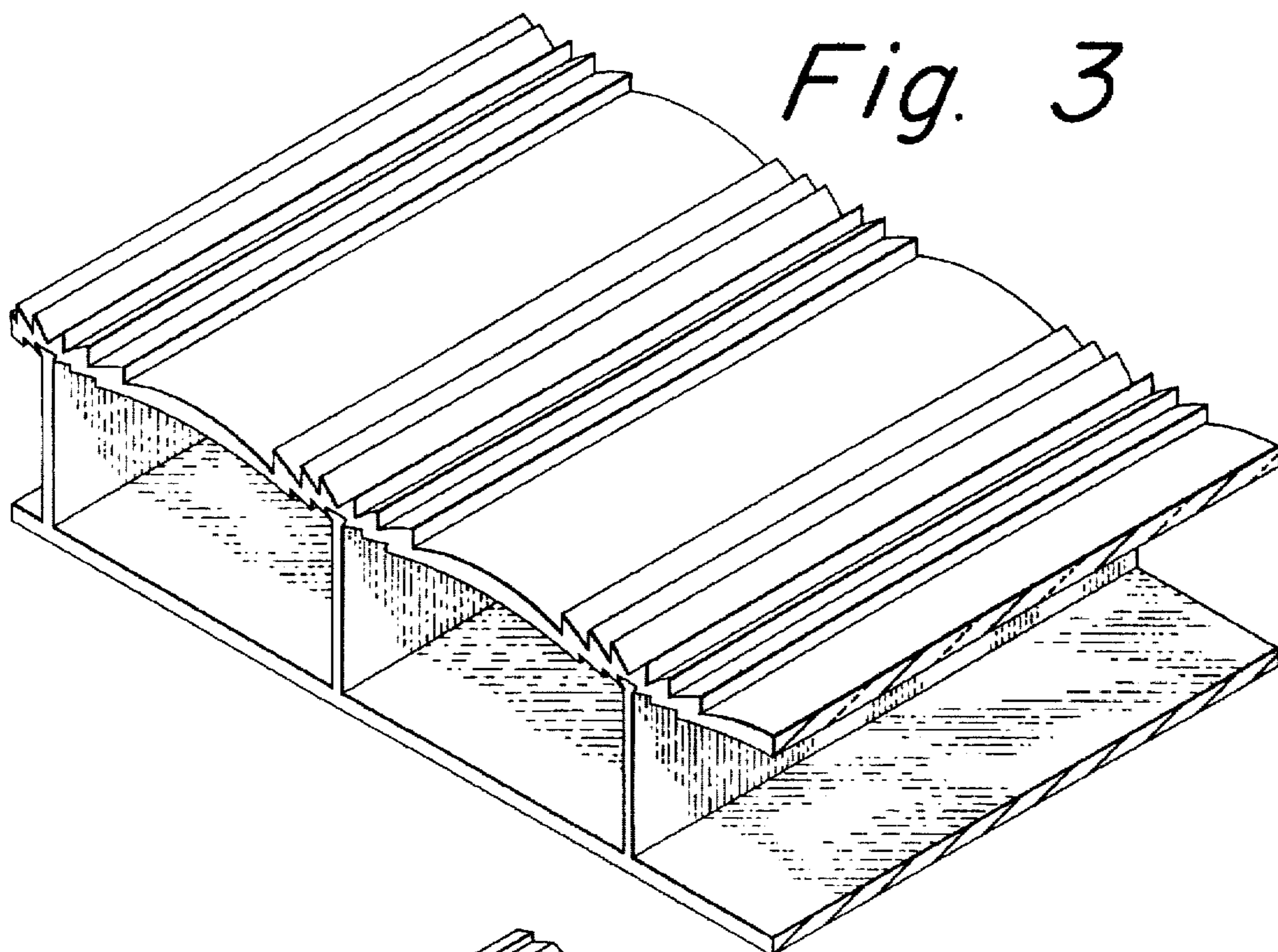


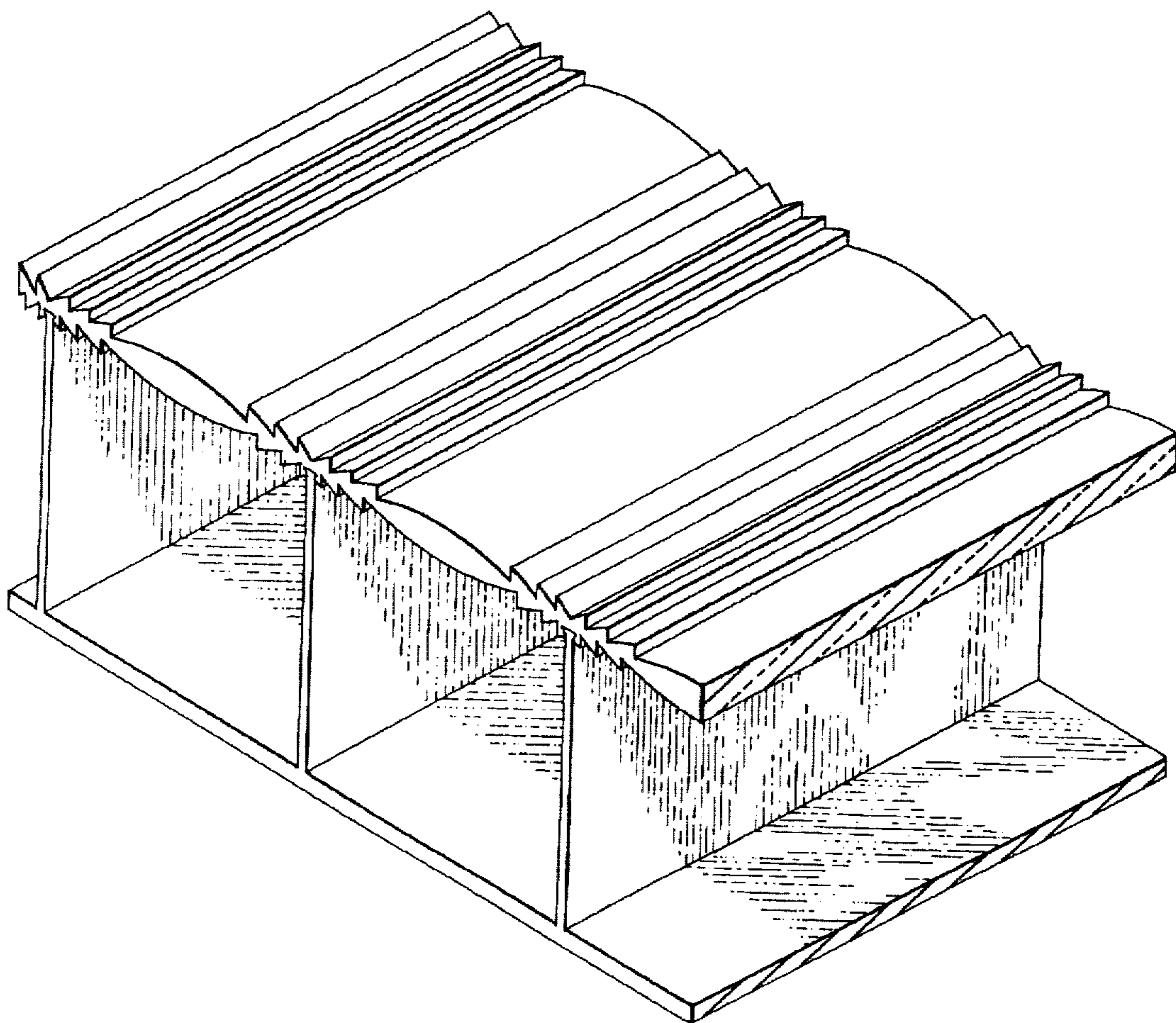
*Fig. 1*



*Fig. 2*







*Fig. 5*