United States Patent [19] England

[11] **Des. 244,139** [45]** **Apr. 26, 1977**

- [54] CONDENSED MULTIPLE CONVERGENCE LINEAR OPTICAL PLATE FOR INTENSIFICATION OF SOLAR RADIATION OR THE LIKE
- [76] Inventor: Will Clarke England, 7310 Eastcrest Drive, Austin, Tex. 78752
- [**] Term: 14 Years
- [21] Appl. No.: 636,778
- [22] Filed: Dec. 1, 1975

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Primary Examiner-Susie J. Mercer

[57] **CLAIM**

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

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DESCRIPTION

FIG. 1 is a perspective view of a condensed multiple convergence linear optical plate for intensification of solar radiation or the like showing my new design. FIGS. 2 and 3 are perspective views of further embodiments of my design. The underside of the first embodiment is flat and plain. The underside of the second is identical to the top. The underside of the third embodiment follows the profile of the top.





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Fig. 1

