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United States Patent [19]

Hanson

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[54]	SUPPORT PLATFORM FOR A PRINTED CIRCUIT BOARD REPAIR STATION	
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[73]	Assignee:	JAGC Investment Company, Englewood, Colo.
[**]	Term:	14 Years
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[22] [52] [58]	Filed: Sep. 27, 1993 U.S. Cl. D15/141 Field of Search D6/474, 464, 400; D15/141, 199; 73/431; 324/500, 512, 513, 537, 538, 555; 361/796, 725, 785	
[56]	References Cited	
U.S. PATENT DOCUMENTS		PATENT DOCUMENTS

OTHER PUBLICATIONS

Product Literature from Technical Instrument Co. entitled "Precision Inspection, Measuring and Positioning Systems" (Brochure No. 011) (no date).

Surface Mount Technology (Aug. 1991), p. 76 (Advertisement by E. Licht Co.); Air mt.

Printed Circuit Board Assembly (Feb. 1989), p. 55 (Advertisement by E. Licht Co.); Air mt.

Product Brochure No. LIT. 014 by E. Licht Co.; Automatic Inspection Research (no date).

Product Brochure No. LIT. 013 by E. Licht Co.; Air/mt; (no date).

Product Brochure No. LIT 012 by E. Licht Co.; Air/mt, (no date).

Product Brochure entitled "Cost Effective Semi-Automatic Inspection and Rework of Circuit Boards" by E. Licht Co. (May 1988).

Product Brochure No. LIT. 011 by E. Licht Co. (no date).

Printed Circuit Assembly vol. 2, No. 4 (Apr. 1988)-Front cover & Table of Contents).

Hanson, G. L., "A System Integration Approach for PCB Rework & Repair", *Electronic Manufacturing*, pp. 17–18 (Nov. 1989).

Product Literature from E. Licht Co. entitled "7A1 Labor 'S' Deluxe Prototype & Rework Kit." (no date).

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[57] CLAIM

The ornamental design for a support platform for a printed circuit board repair station, as shown and described.

DESCRIPTION

FIG. 1 is a right front perspective view of a support platform for a printed circuit board repair station showing my new design;

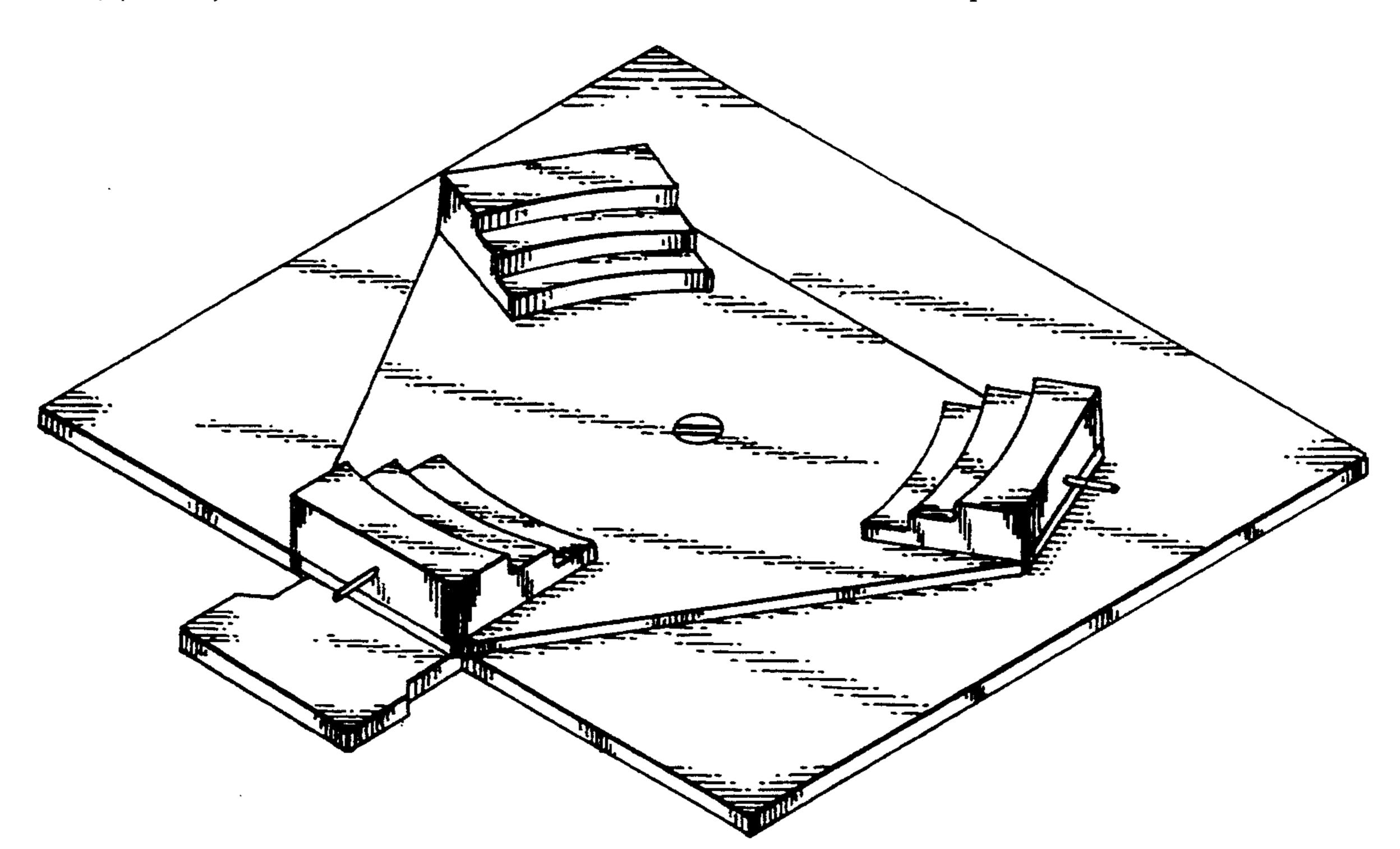
FIG. 2 is a top plan view thereof;

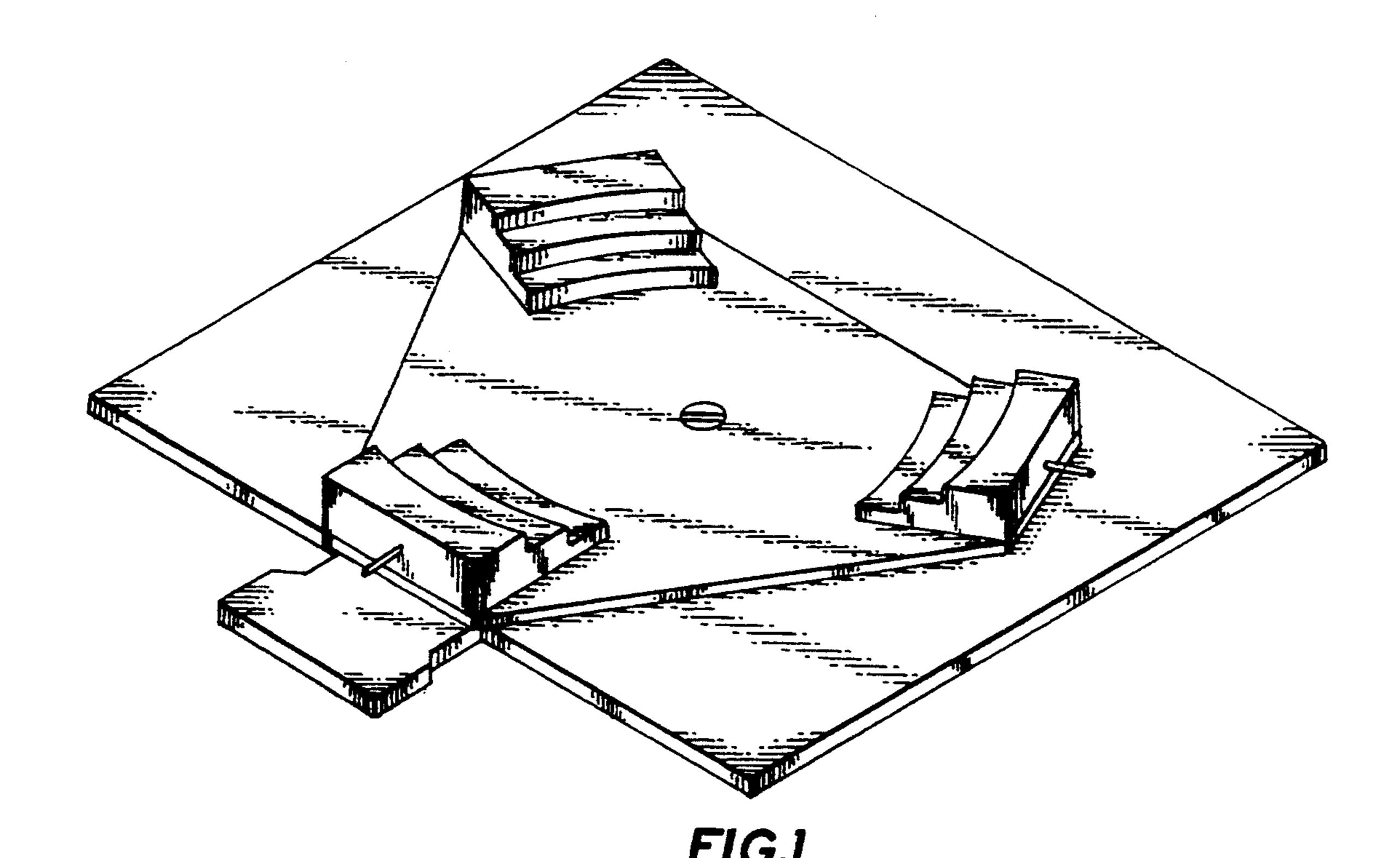
FIG. 3 is a front elevational view thereof;

FIG. 4 is a right side elevational view thereof, with the left side elevational view being a mirror image of the right side elevational view thereof.

FIG. 5 is a rear elevational view thereof; and,

FIG. 6 is a bottom plan view thereof.





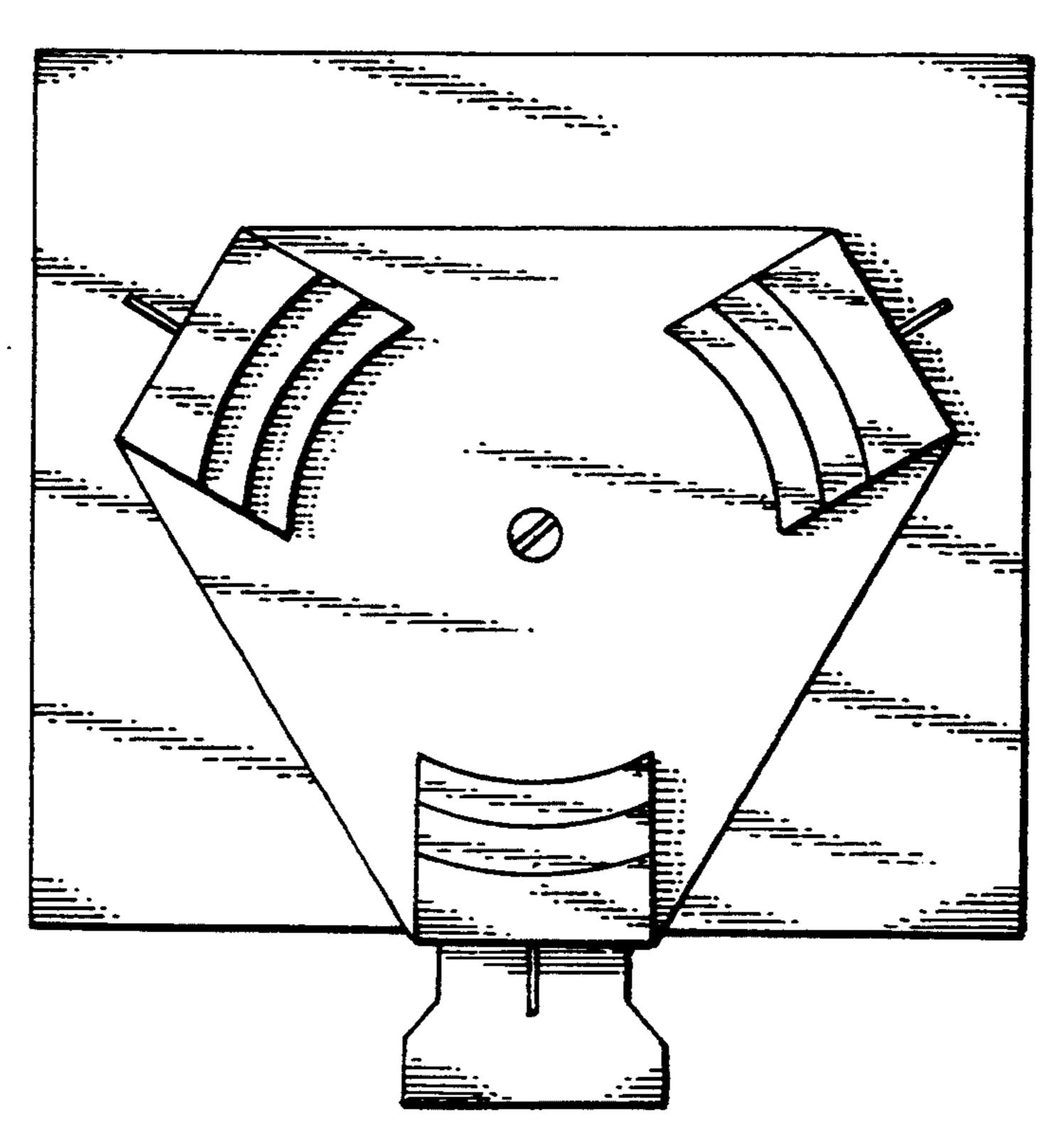


FIG.2

