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United States Patent [19]

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Erickson

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[54] **HOLDING PATTERN ROTARY CALCULATOR**

4,317,404 3/1982 Lombardo 235/78 R

[76] Inventor: **Lynn Erickson, P.O. Box 546, Belt, Mont. 58412**

FOREIGN PATENT DOCUMENTS

509786 8/1976 U.S.S.R. 235/77

[**] Term: **14 Years**

OTHER PUBLICATIONS

Architectural Record, Oct. 1956, Circular calculating device, p. 308-bottom right.

[21] Appl. No.: **548,772**

Primary Examiner—Alan P. Douglas

[22] Filed: **Jul. 6, 1990**

Assistant Examiner—Ann Hunt

[52] U.S. Cl. **D18/10**

Attorney, Agent, or Firm—Terry M. Gernstein

[58] Field of Search **D18/10; D10/67; 235/77, 235/78 R-78 RC, 83, 88 R-88 RC**

[57] CLAIM

[56] References Cited

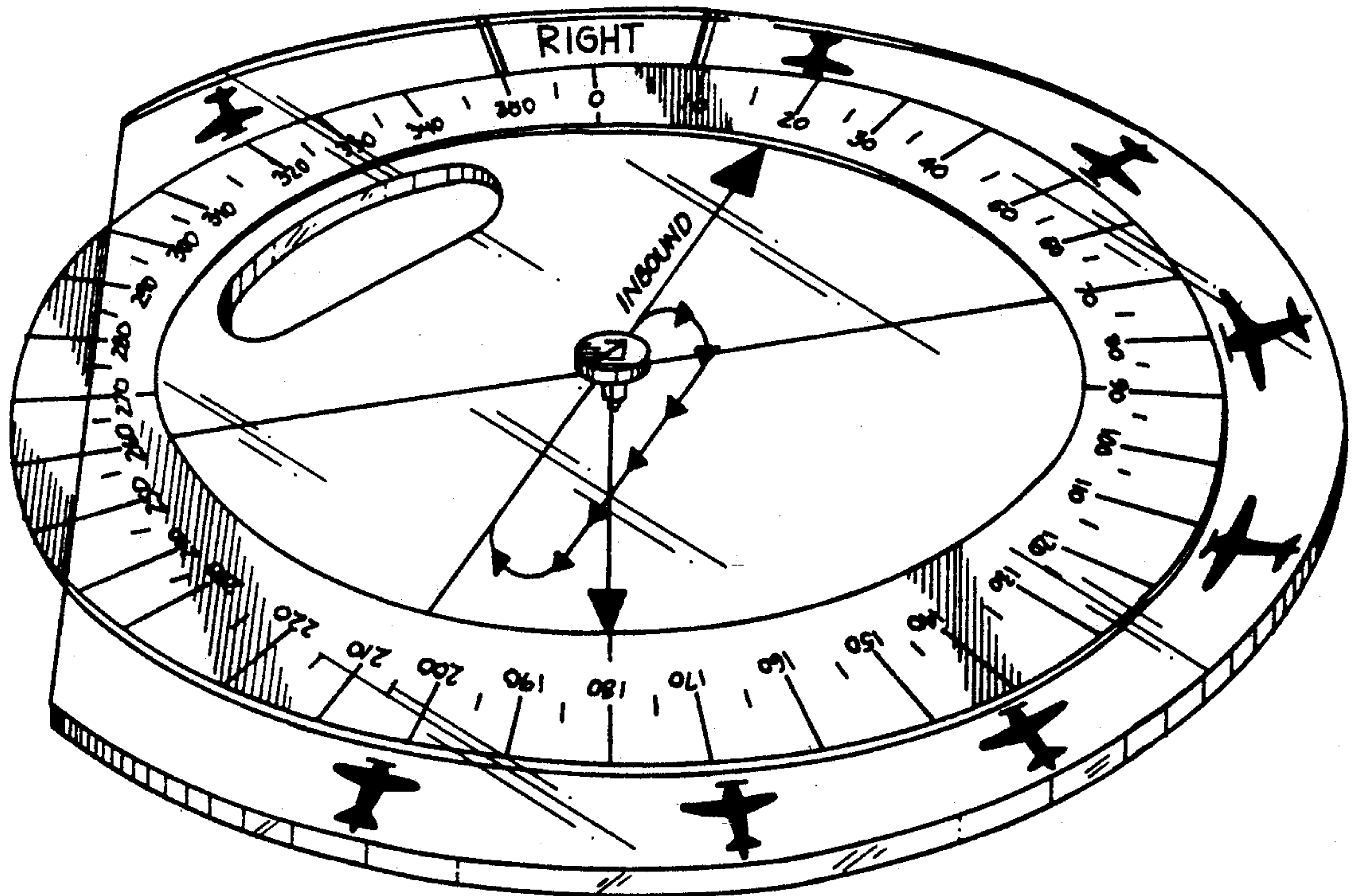
The ornamental design for a holding pattern rotary calculator, as shown and described.

U.S. PATENT DOCUMENTS

DESCRIPTION

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FIG. 1 is a top perspective view of a holding pattern rotary calculator showing my new design; FIG. 2 is a side elevational view thereof; FIG. 3 is a top plan view thereof; and, FIG. 4 is a bottom view thereof.



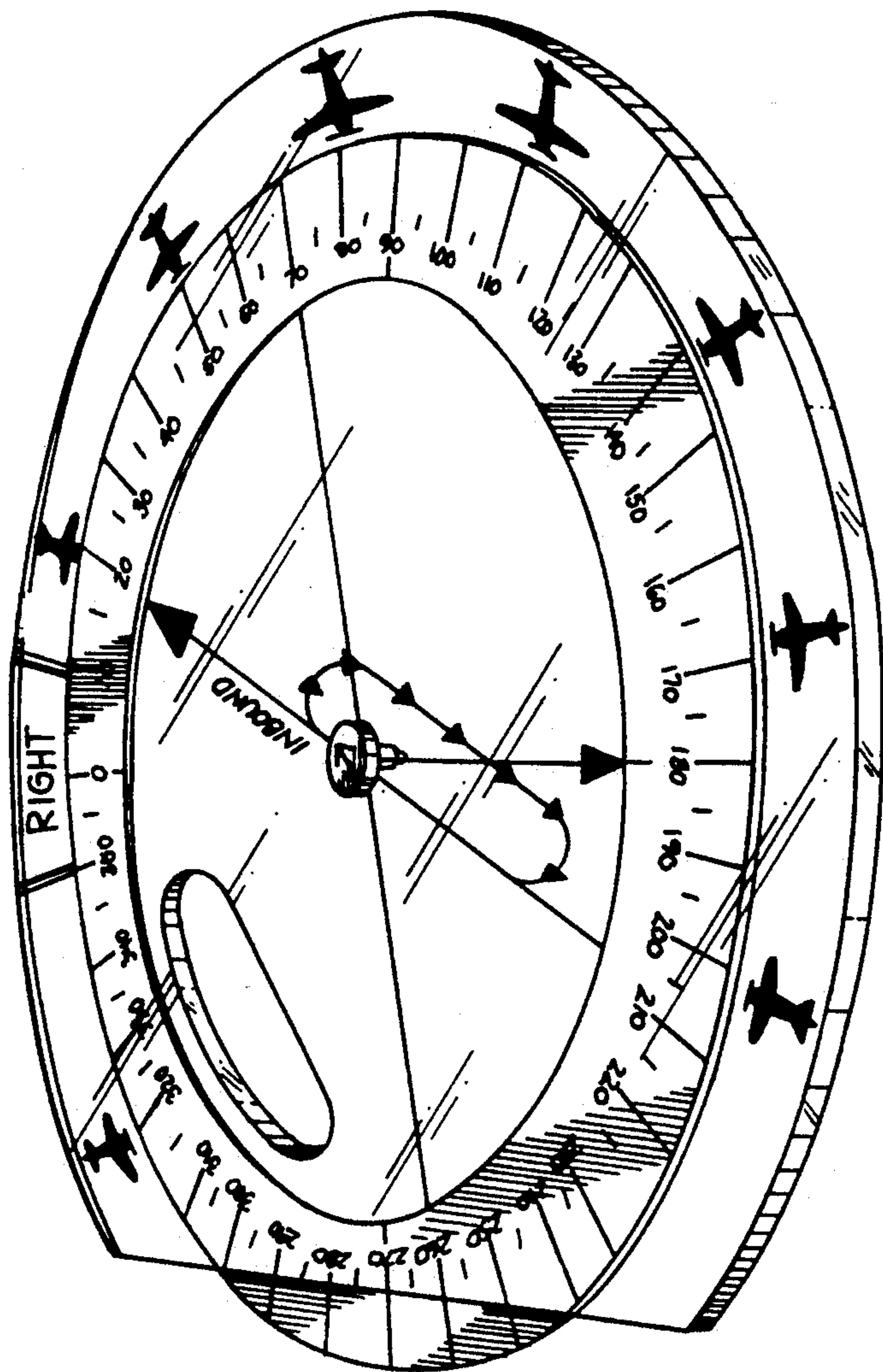


FIG. 1.



FIG. 2.

FIG. 3.

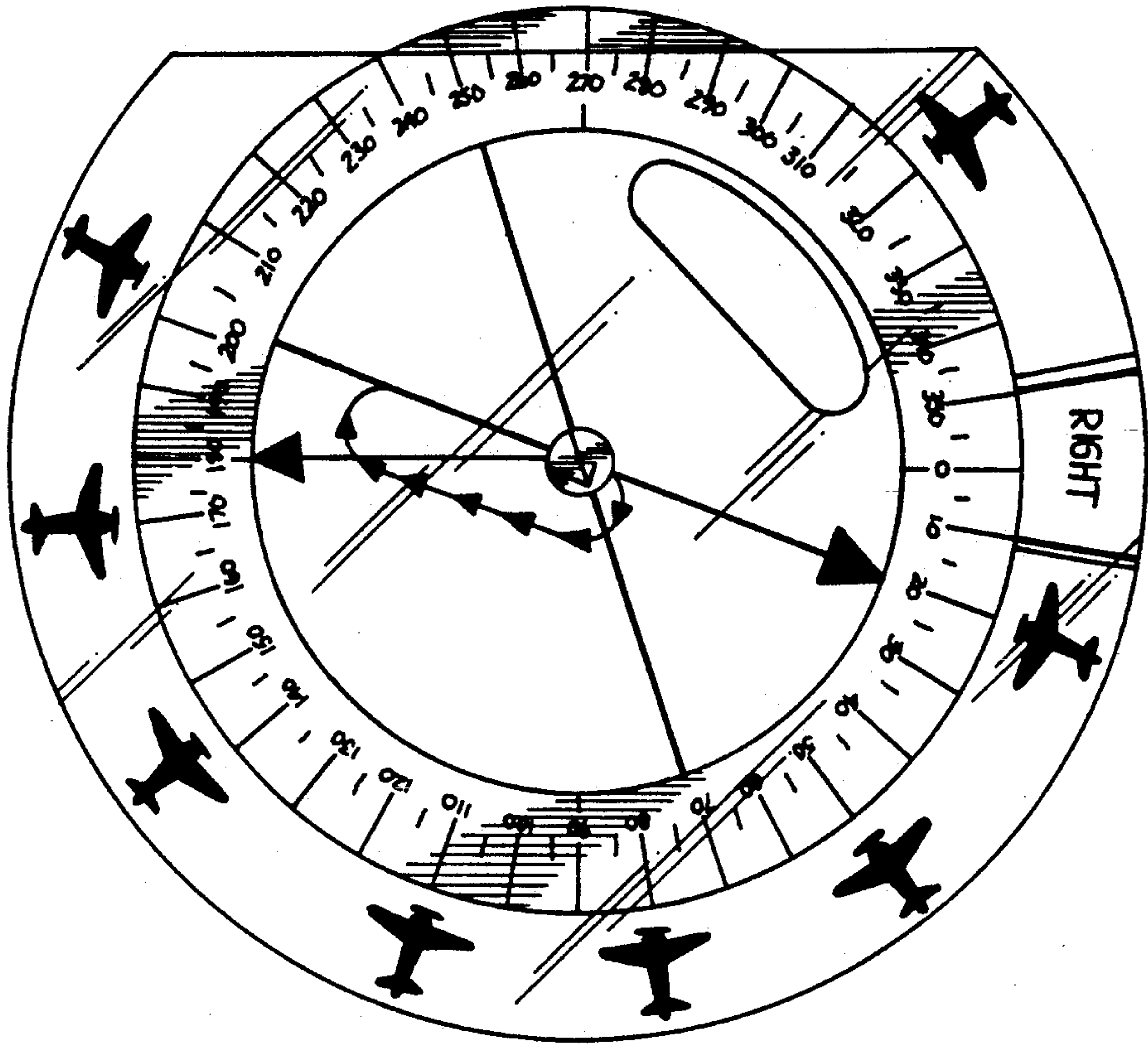


FIG. 4.

