United States Patent [19]

Harper

[11] Des. 268,593

[45] ** Apr. 12, 1983

[54]	HOOD FOR INSTRUMENT FLIGHT TRAINING	
[76]	Inventor:	C. Cameron Harper, 3644 Nobscott Ct., Apt. 1A, Indianapolis, Ind. 46222
[**]	Term:	14 Years
[21]	Appl. No.	185,260
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[51] [52] [58]	U.S. Cl Field of Se	D2—3; D16—06 D16/123; D2/234 earch D2/234; D16/123, 110; 351/41, 43, 44-49; 2/12, 13, 15; 434/36
[56]		References Cited
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Ι	3,225,459 12 3,392,461 7	/1976 Helfand D2/234 /1965 Wilstein 2/12 X /1968 Jenison 434/36 /1973 Morris, Jr. 2/12

Primary Examiner—Susan J. Lucas Attorney, Agent, or Firm—Woodard, Weikart, Emhardt & Naughton

[57] CLAIM

The ornamental design for a hood for instrument flight training, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of a hood for instrument flight training, showing my new design.

FIG. 2 is a front elevational view thereof. FIG. 3 is a side elevational view thereof.

FIG. 3 is a side circulational violation of the fig. 4 is a section therethrough taken at line 4—4, in

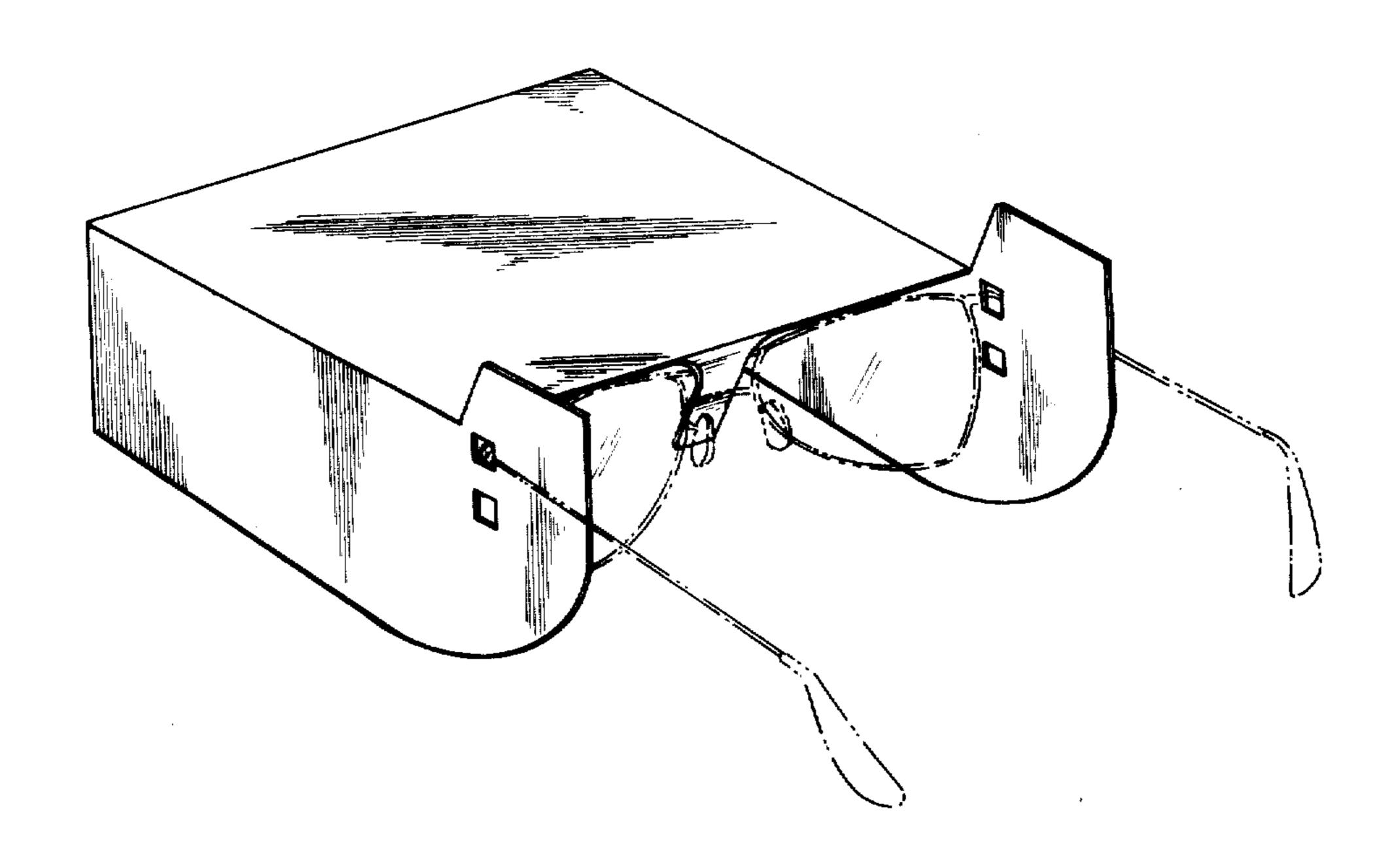
FIG. 2 and viewed in the direction of the arrows.

FIG. 5 is a rear elevational view thereof.

FIG. 6 is a bottom view thereof.

FIG. 7 is a rear perspective view wherein the dotted lines represent a pair of eyeglasses, to illustrate the environment of this design.

The appearance of the side opposite that shown in FIG. 3 is a mirror image of that shown in FIG. 3.



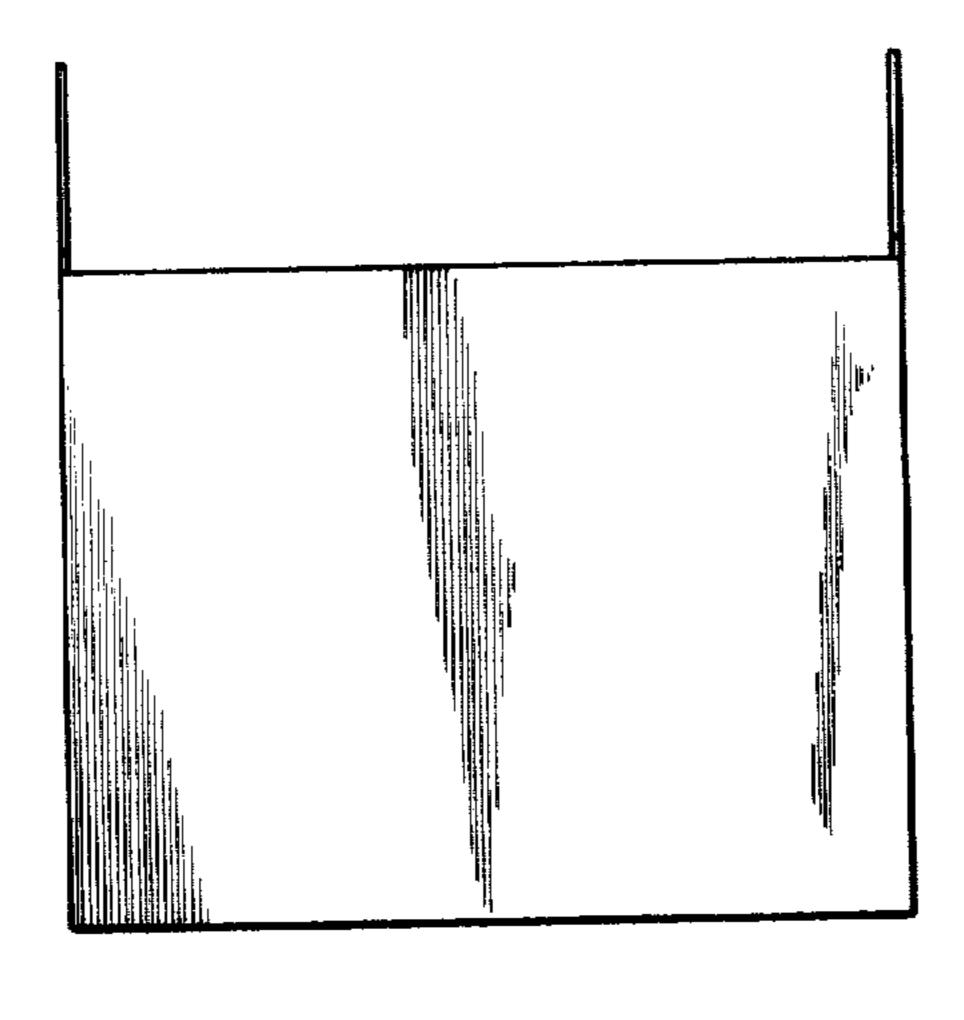


Fig.1

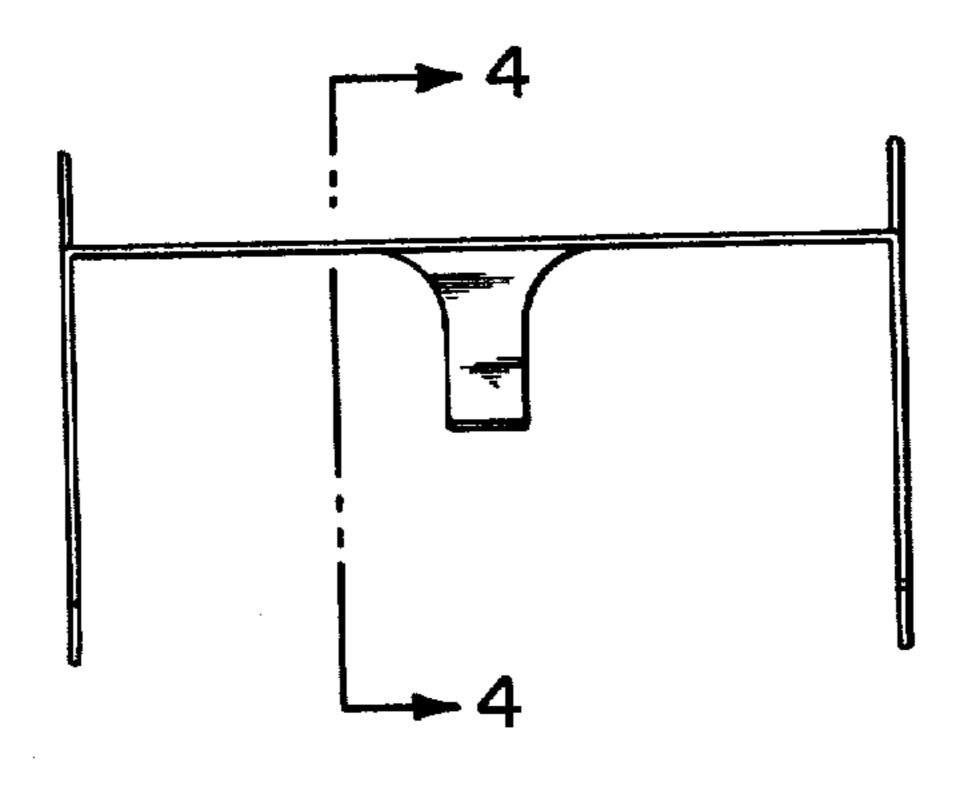


Fig. 2

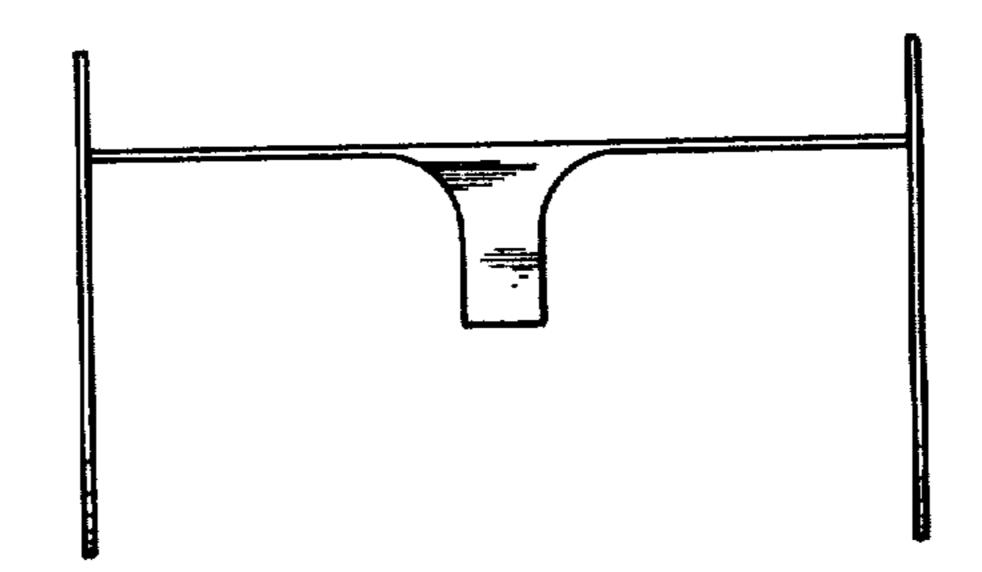


Fig. 5

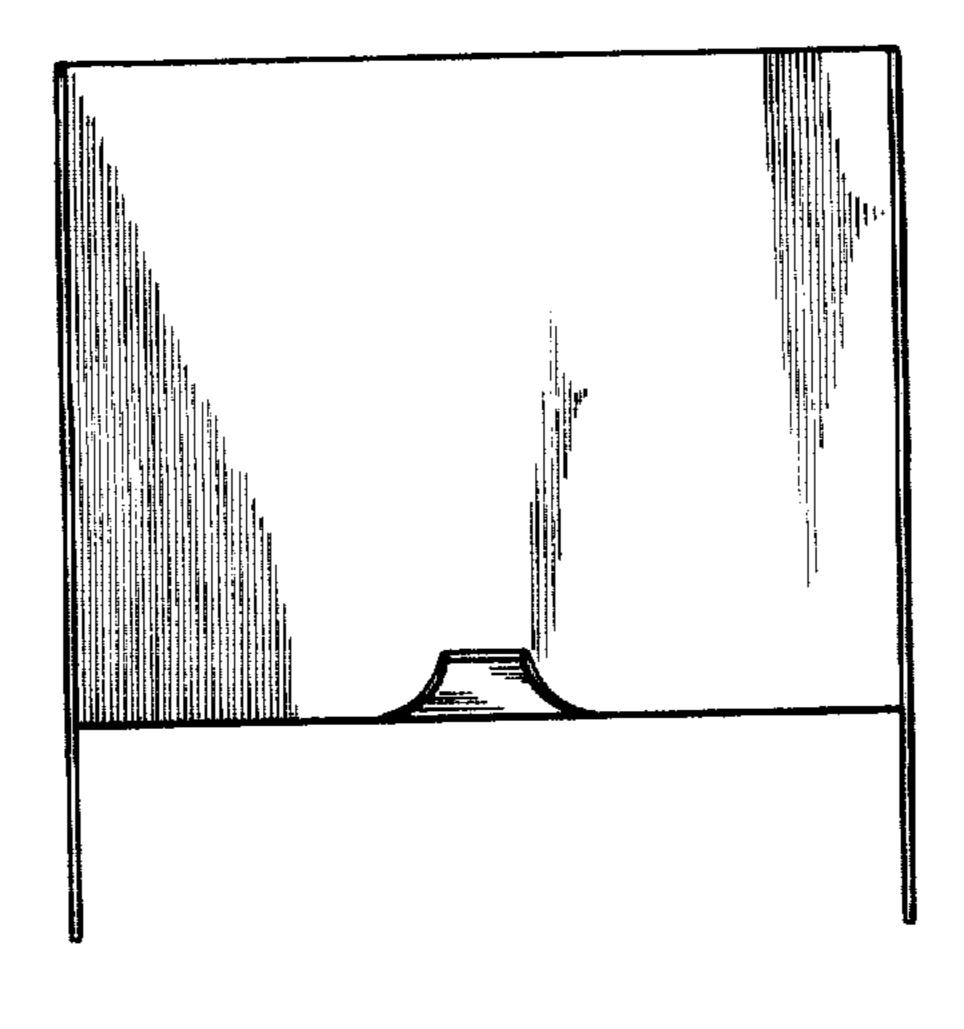


Fig.6

