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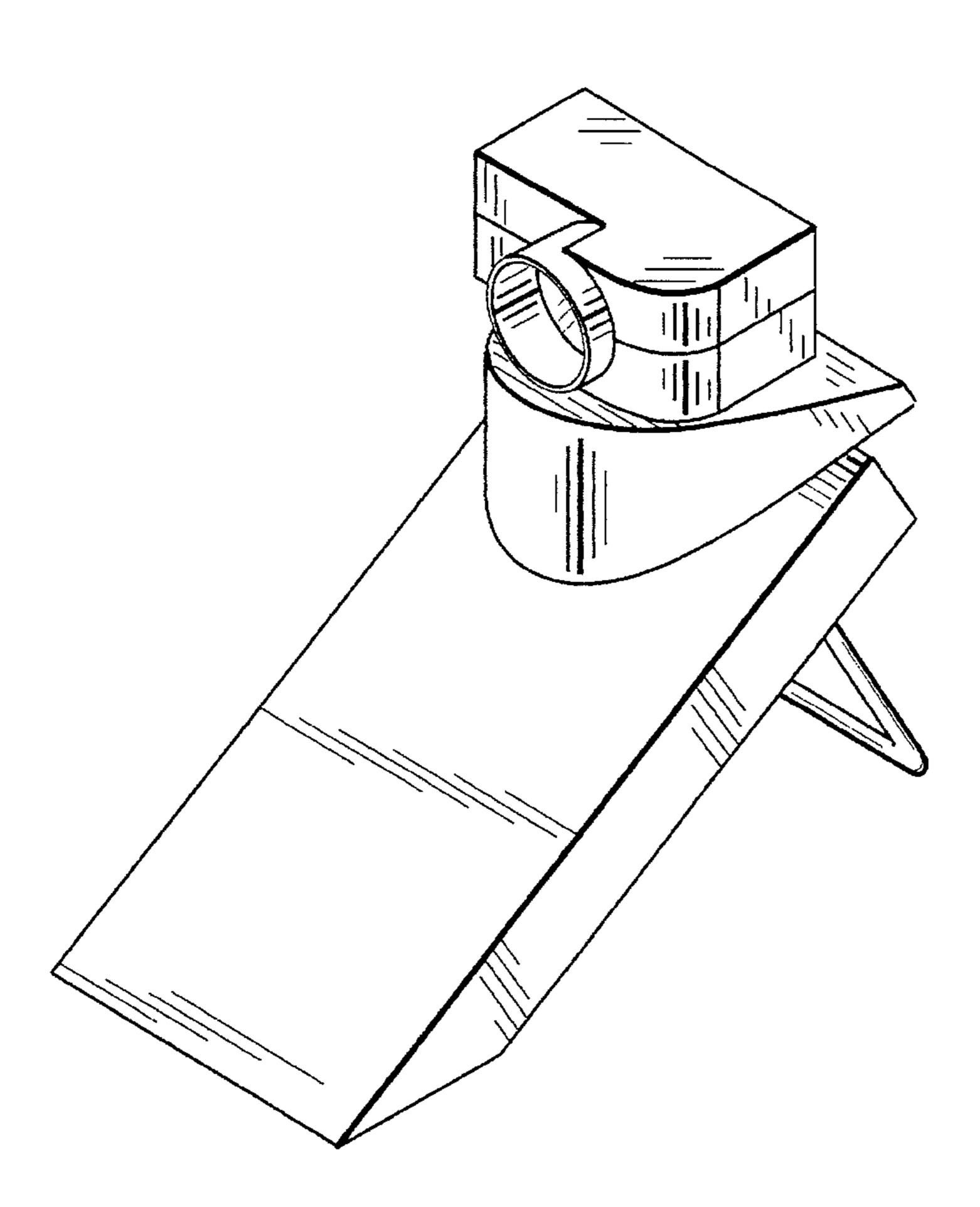
United States Patent [19]

Nakada et al.

[11] Patent Number: Des. 380,000 [45] Date of Patent: **Jun. 17, 1997

[54] [75]	FOR CO	TED CAMERA AND SUPPORT UNIT MPUTER APPLICATIONS Kazuo Nakada; Kazuhiko Yamazaki, both of Kanagawa-ken, Japan; Tristan Alfonso Merino, Austin, Tex.; Richard F. Sapper, Milan, Italy	D. 359,499 5,012,348 Primary Exan Assistant Exa	2/1995 Yokoi D16/202 2/1995 Shinano D16/202 6/1995 Gower et al. D16/202 4/1991 Witzel et al. 354/293 niner—Philip S. Hyder niner—Adir Aronovich nt, or Firm—Paul S. Drake; Volel Emile	
[73]	_	International Business Machines	[57]	CLAIM	
[**]	Term:	Corporation, Armonk, N.Y. Term: 14 Years	The ornamental design for a combined camera and support unit for computer applications, as shown and described.		
L J	i roum. 14 rears umit for compater al				
[21]	Appl. No.: 35,840		DESCRIPTION		
[22]	Filed:	Mar. 7, 1995	FIG. 1 is a top, front and right side perspective view of a combined camera and support unit for computer applications		
[30]	Foreign Application Priority Data		with the support member in a fully assembled condition,		
showing our new design; Sep. 7, 1994 [JP] Japan6-27153 FIG. 2 is a reduced front elevational view with the suppo					
[51]	[51] LOC (6) Cl			member in a folded condition;	
[52]	[52] U.S. Cl			·	
[58]	Field of Search		FIG. 4 is a right side elevational view with the support member in a fully assembled condition; FIG. 5 is a top plan view, with the lens housing in an alternate position;		
		358/906, 909.1	FIG. 6 is a bo	ttom plan view with the support member in a	
[56]	References Cited U.S. PATENT DOCUMENTS		folded condition; FIG. 7 is a left side elevational view thereof; and, FIG. 8 is a right side elevational view thereof.		
Τ.				or brace or annound from the the total the total the terms of the term	
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1 Claim, 4 Drawing Sheets



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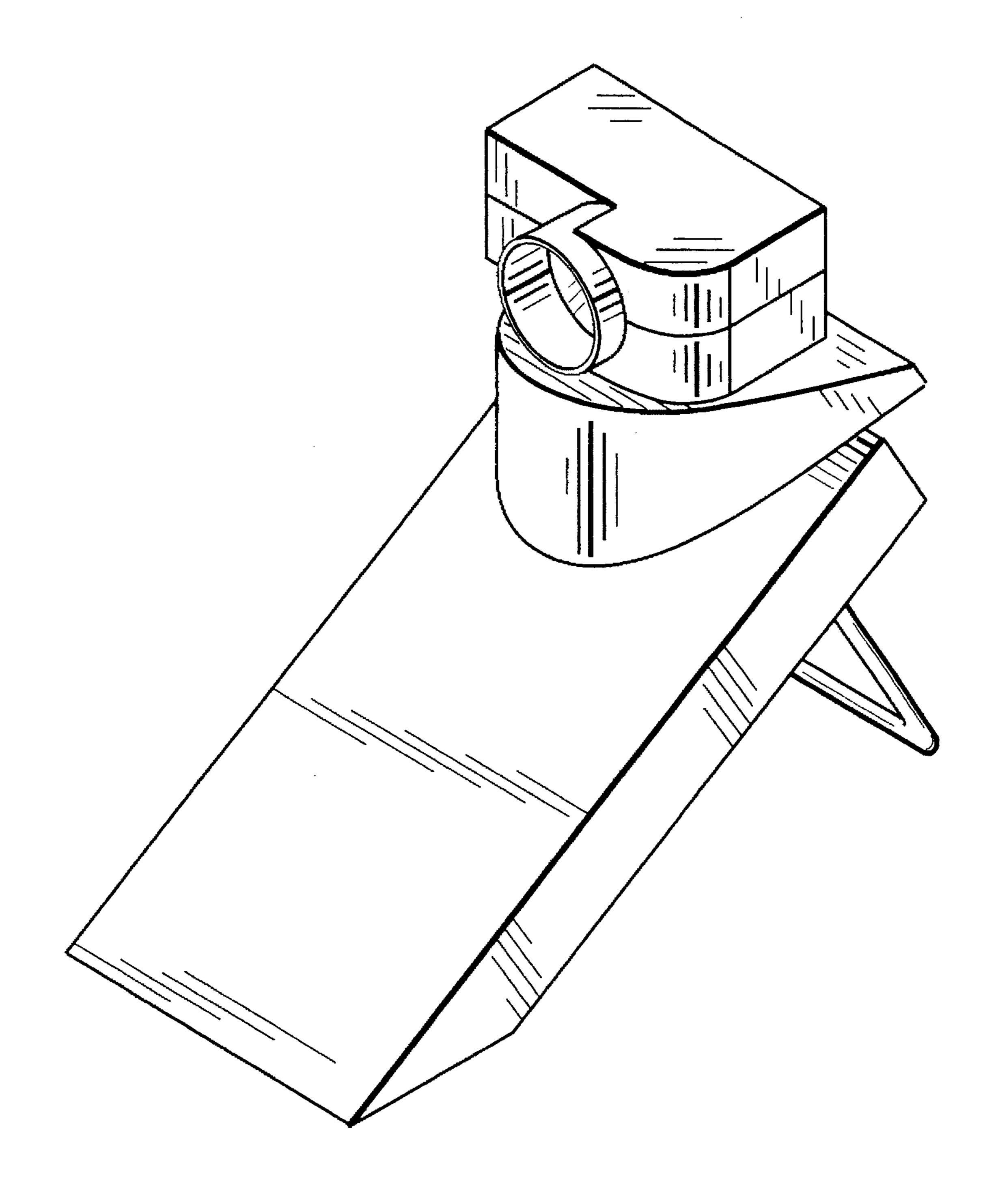
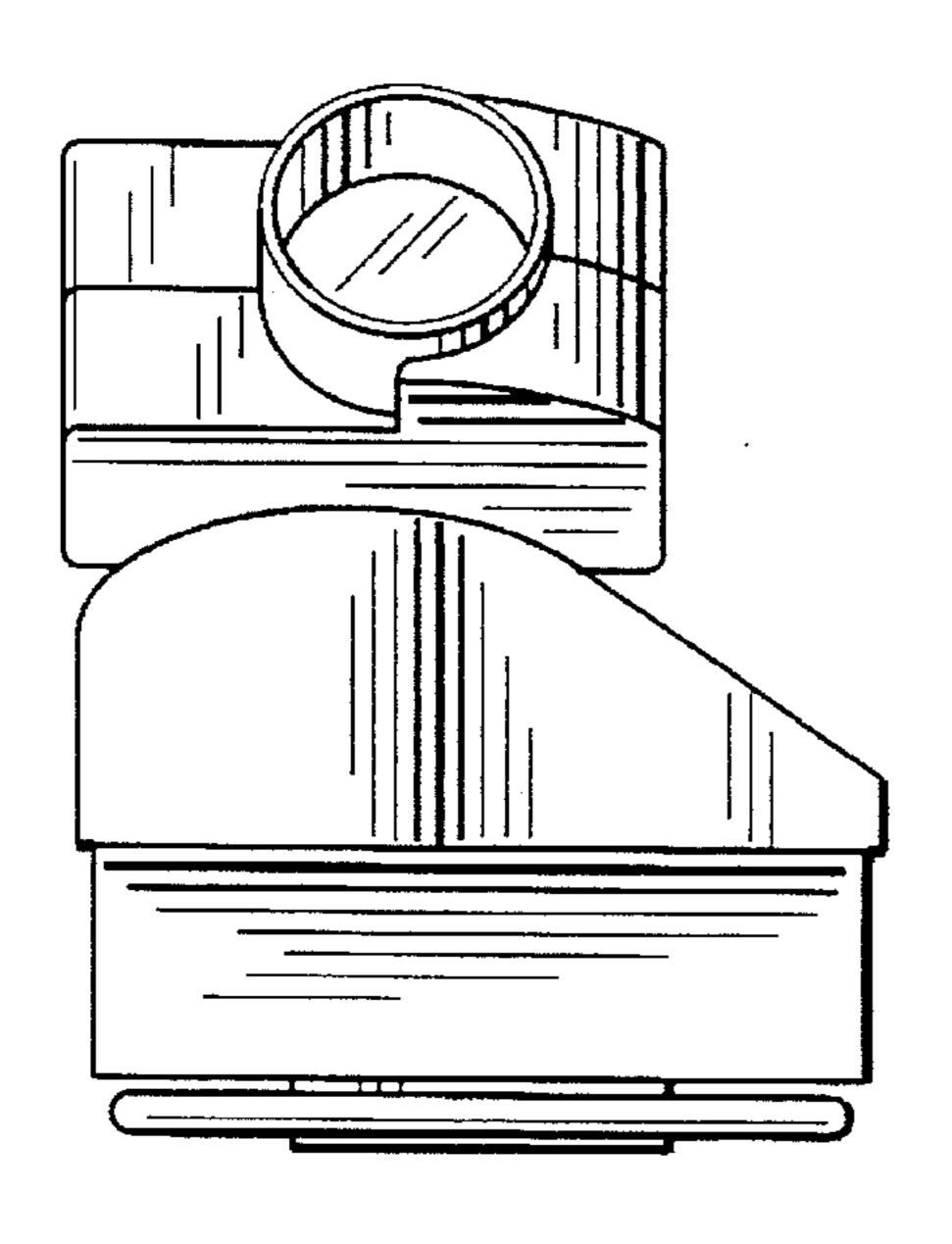


FIG. 1



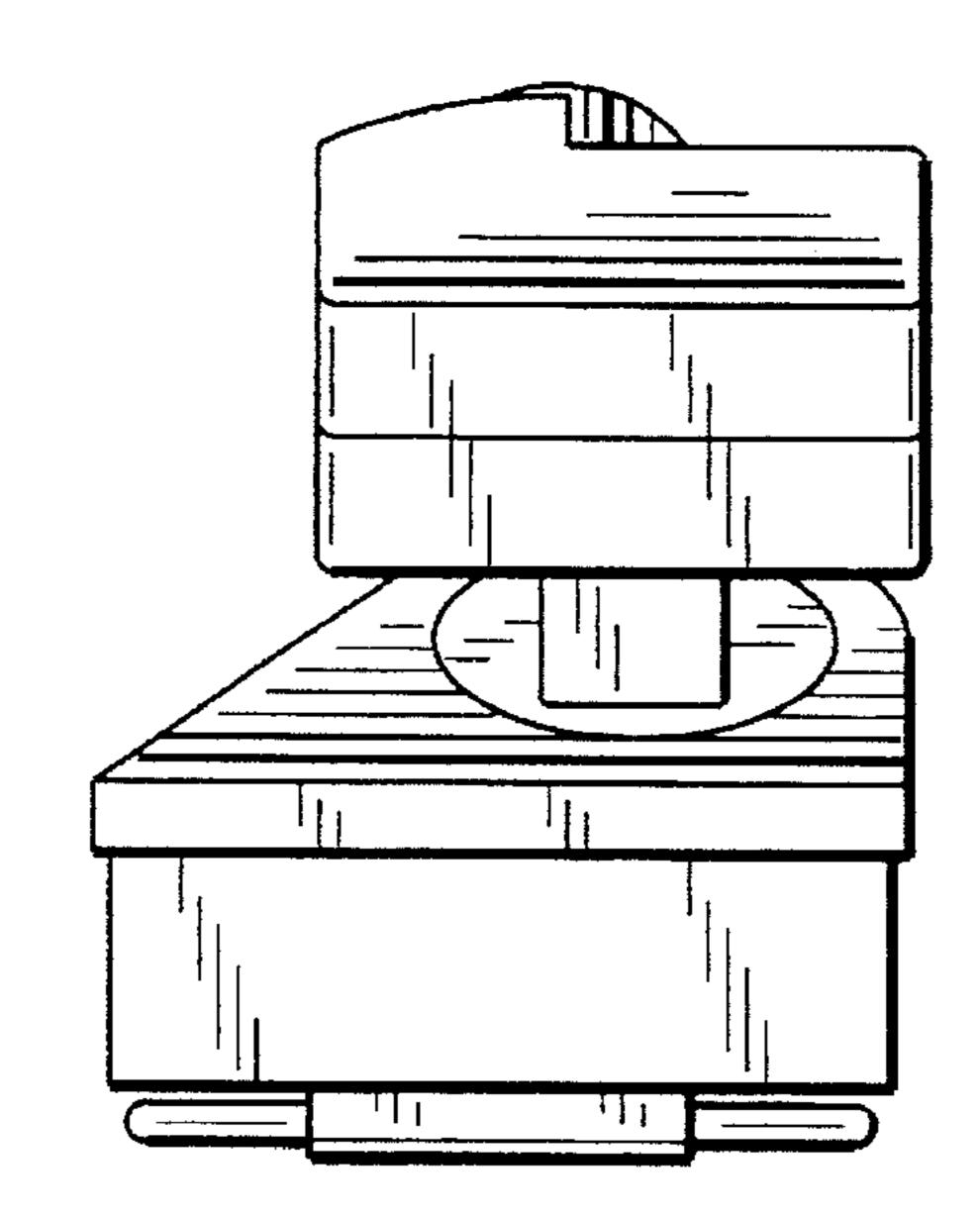


FIG. 2

FIG. 3

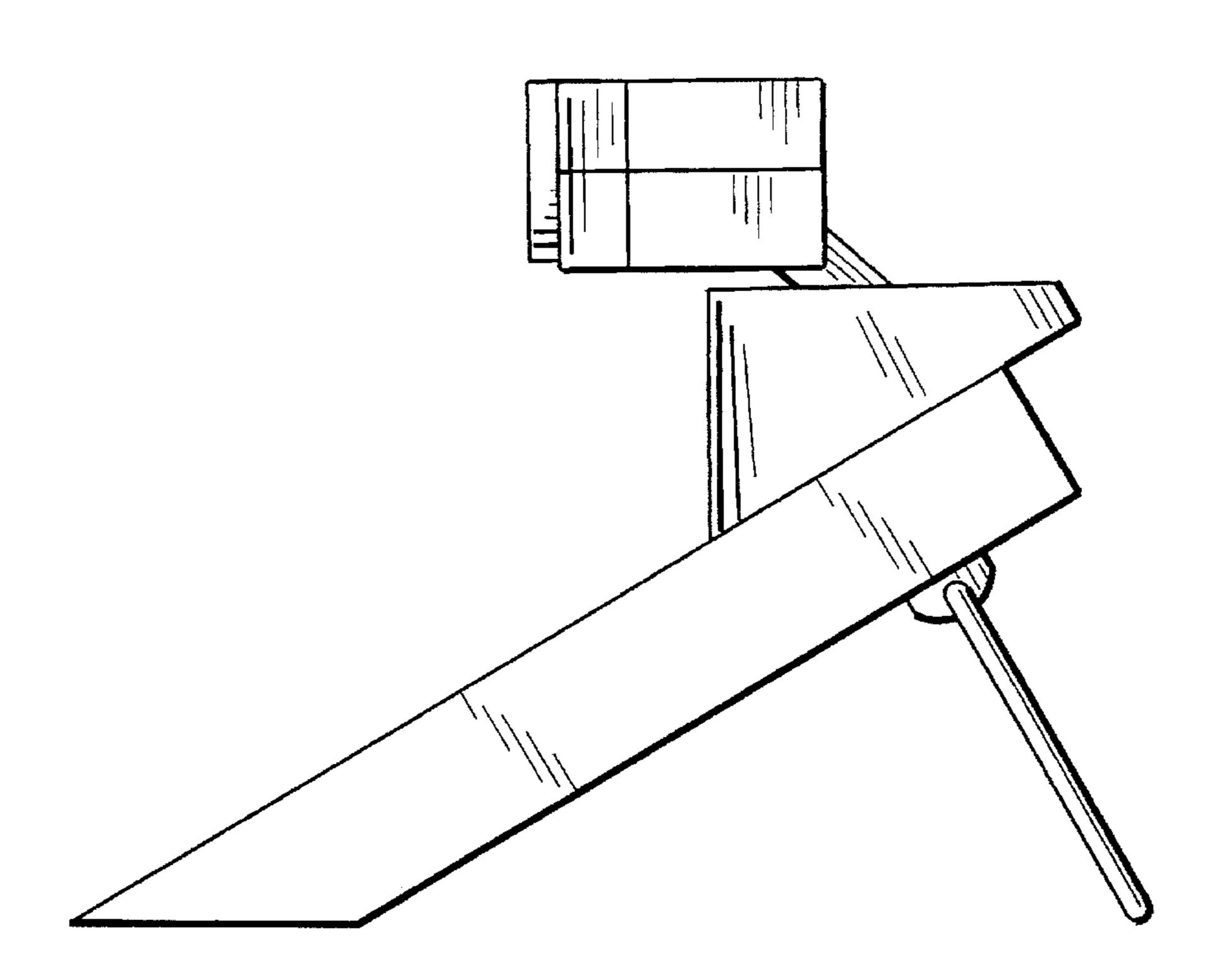


FIG. 4

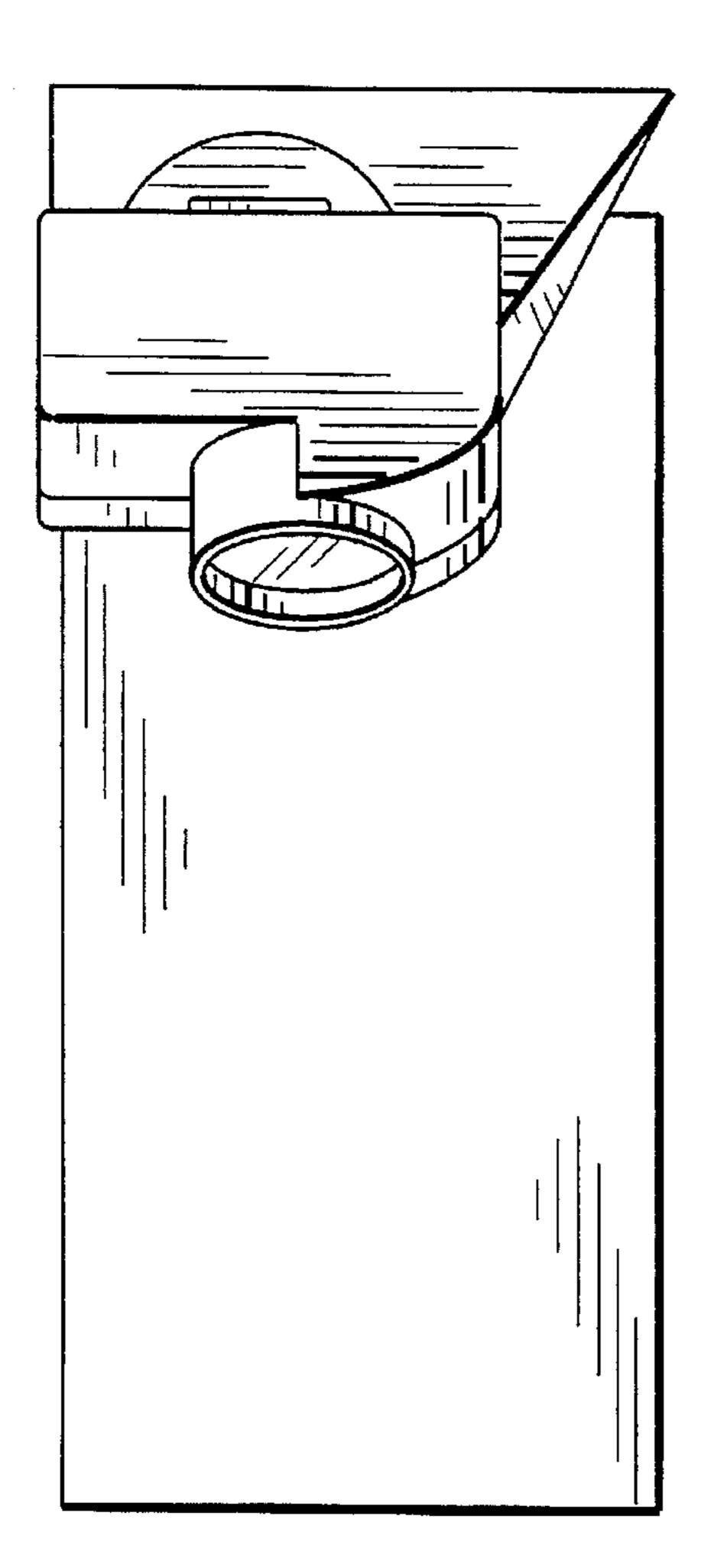


FIG. 5

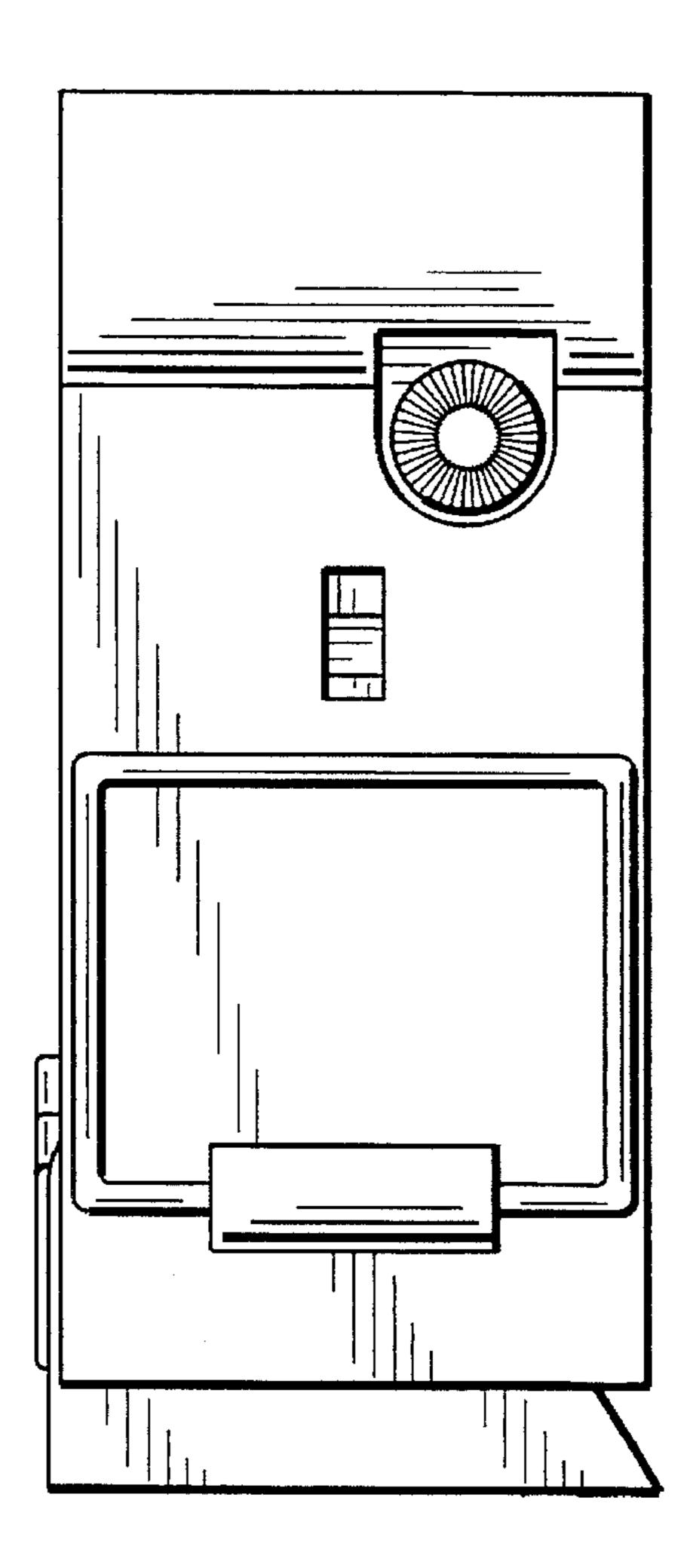


FIG. 6

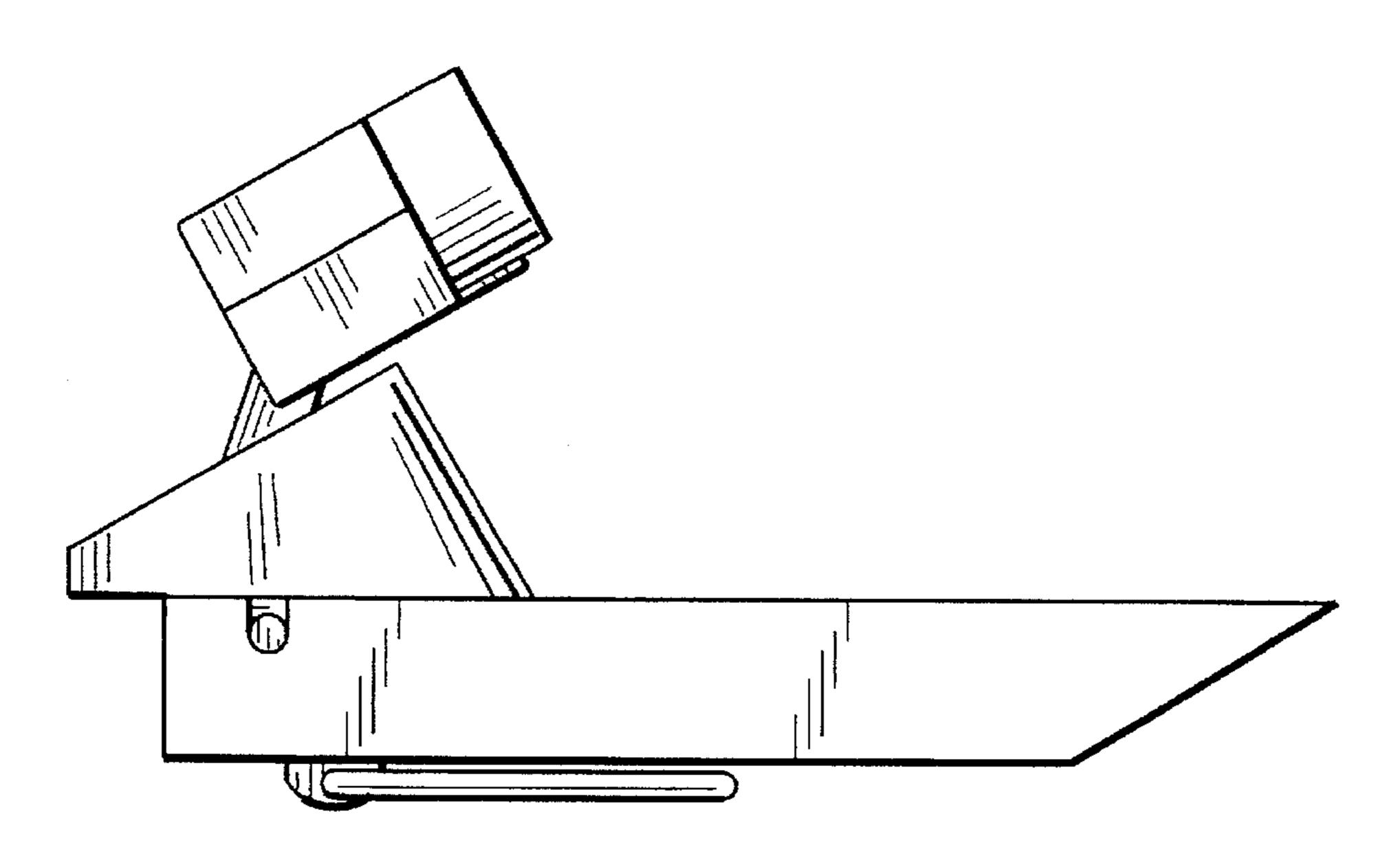


FIG. 7

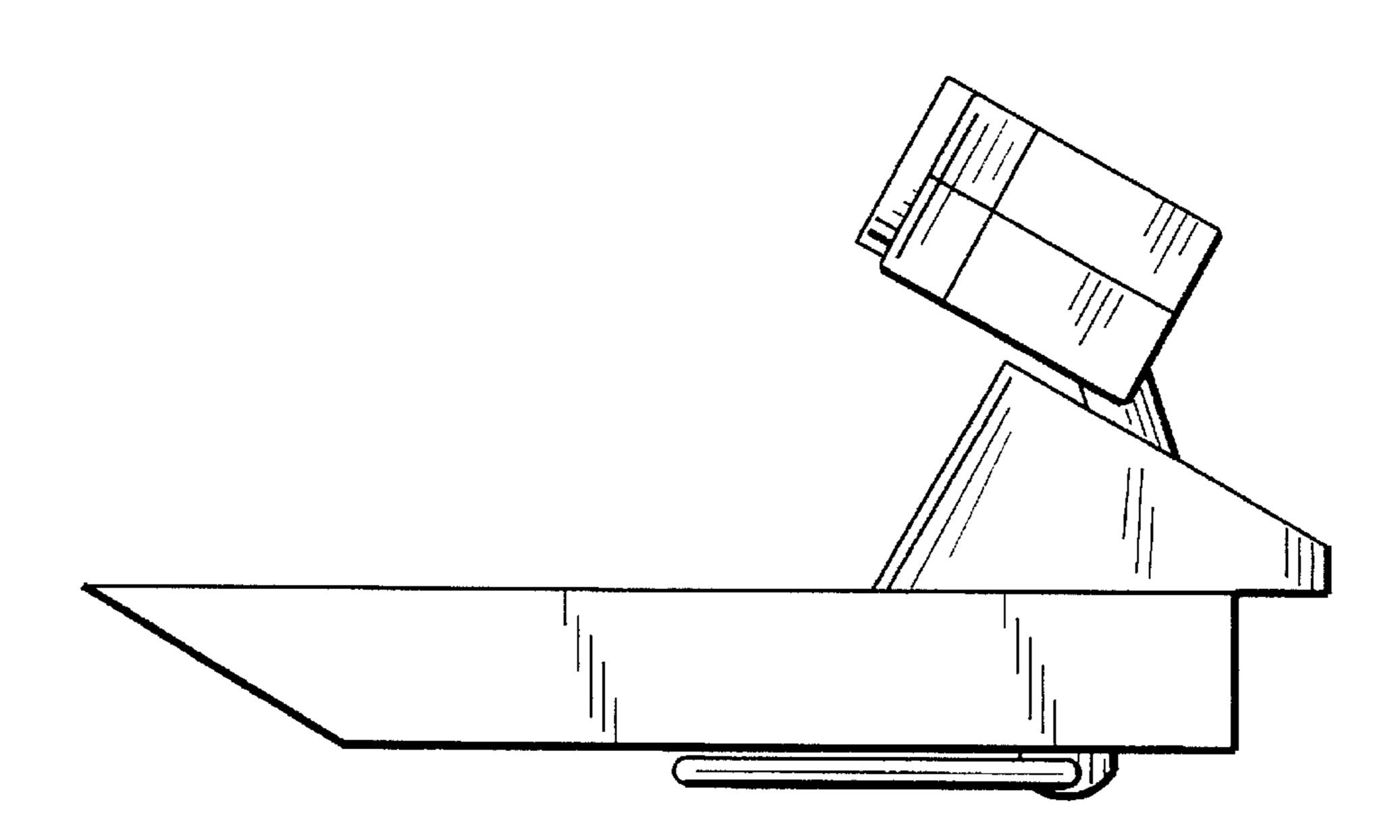


FIG. 8