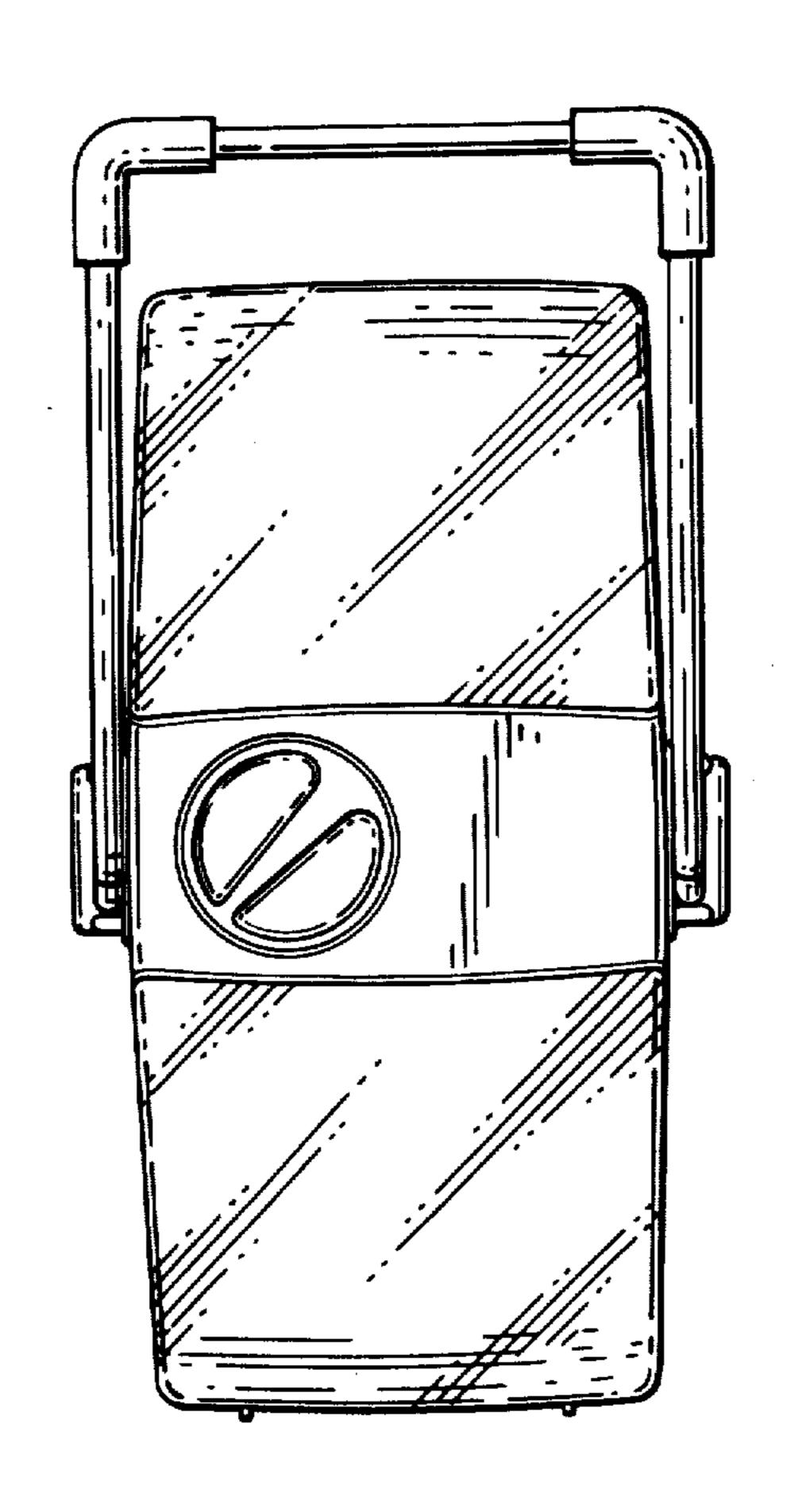
## United States Patent [19]

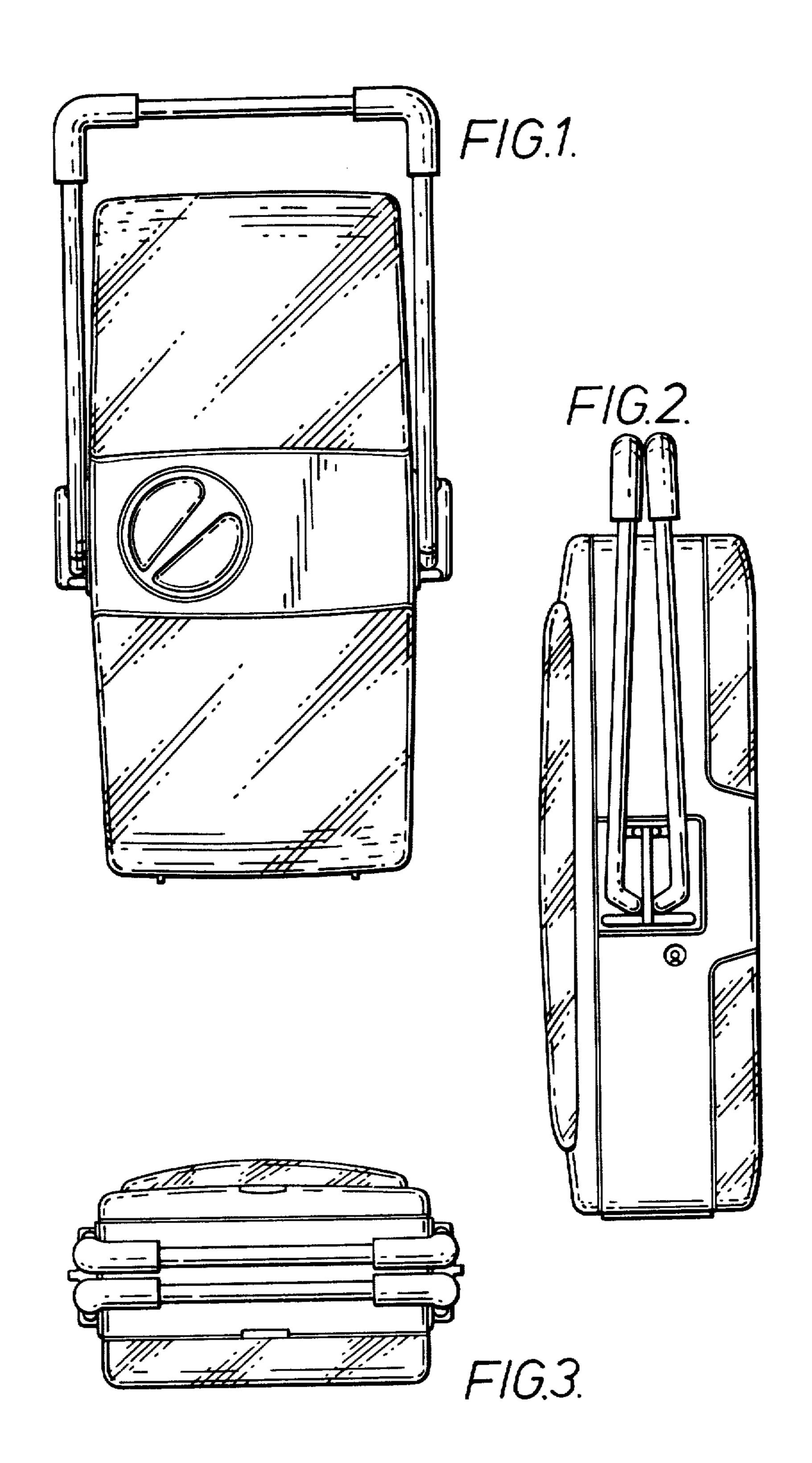
Lee

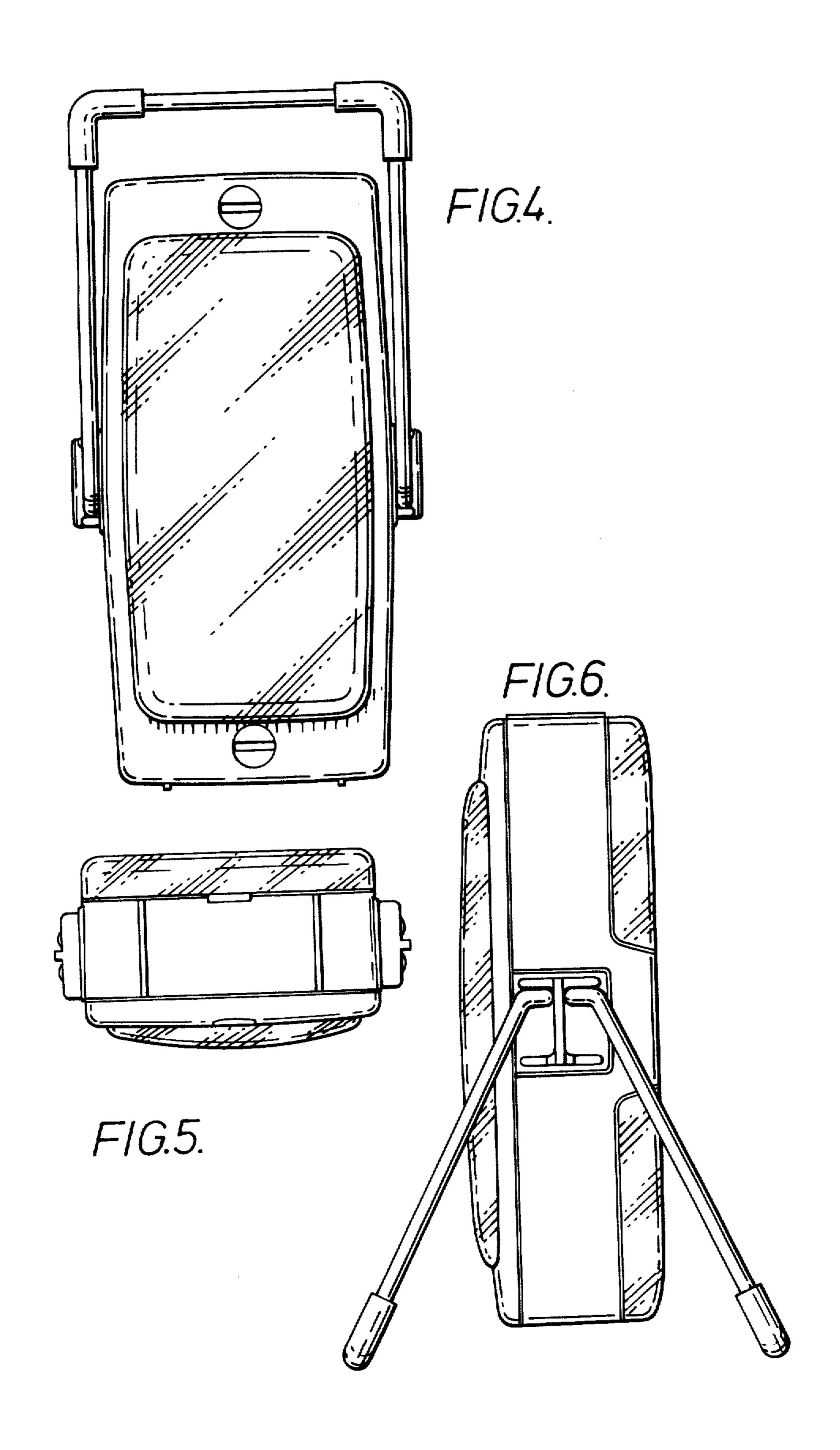
[11] Des. 266,957 [45] \*\* Nov. 16, 1982

[54]	LANTERN		[56]
[57]	Total 4 t Total 4		U.S. PA
[75]	Inventor:	Jackey K. W. Lee, Kowloon, Hong Kong	D. 221,894 9/19
			FOREIGN
[73]	Assignee:	Lomack Industrial Co. Limited, Hong Kong	1151150 5/19
			Primary Examiner- Attorney, Agent, or
[**]	Term:	14 Years	[57]
[21]	Appl. No.:	141,985	The ornamental describe
[22]	Filed:	Apr. 21, 1980	FIG. 1 is a front e my new design.
[30]	Foreign Application Priority Data		FIG. 2 is a left sid
Nov. 20, 1979 [GB] United Kingdom 992458		FIG. 4 is a rear el	
[51]	Int. Cl	D26—2	FIG. 5 is an unde
[52]	U.S. Cl		FIG. 6 is a left side being pivoted to f
[58]	Field of Se	earch	FIG. 7 is a fragme
	1)20/40	197, 200–208, 157, 393, 399	front switch of th

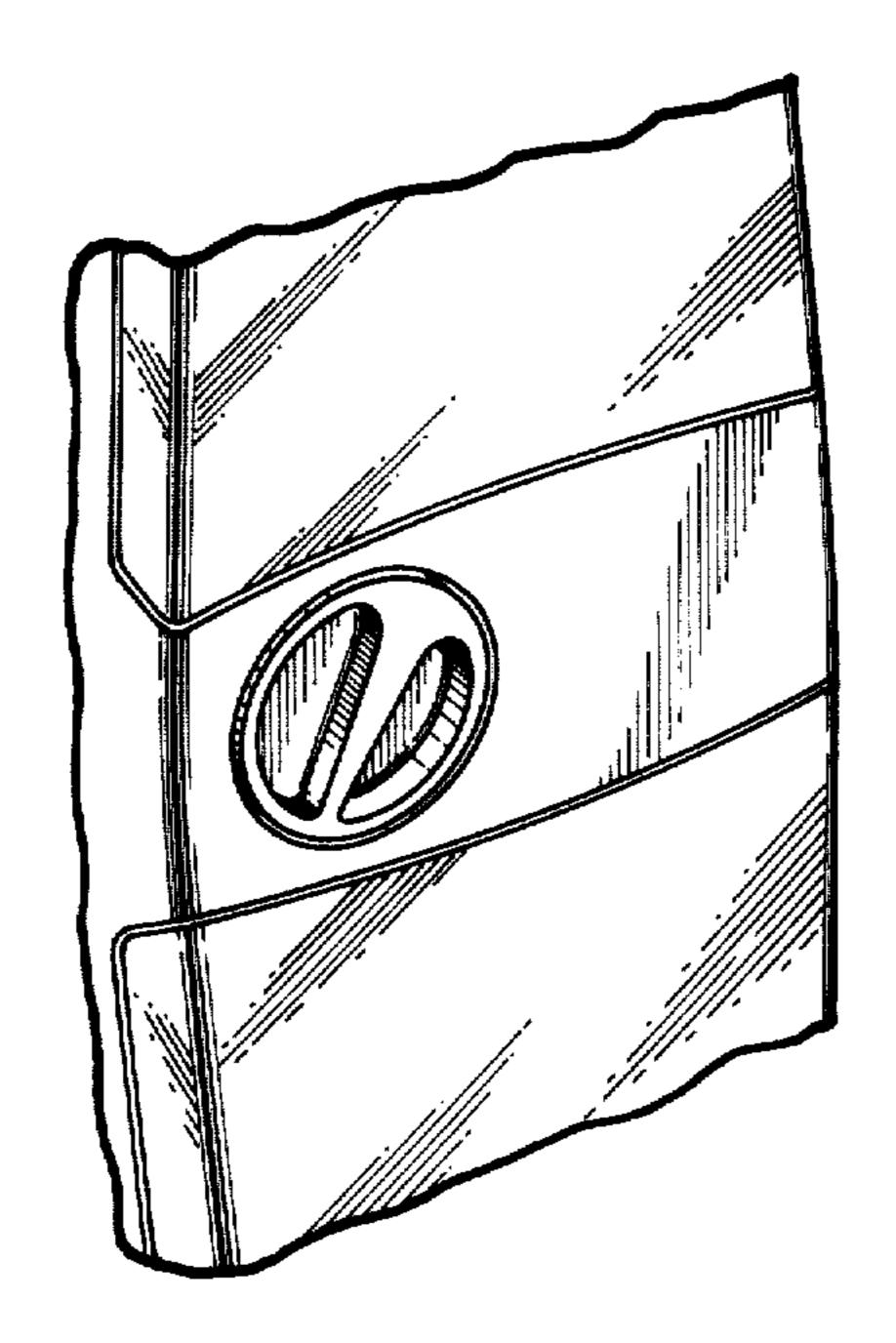
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[56] References Citeu  U.S. PATENT DOCUMENTS				
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1151150 5/1969 United Kingdom 362/200				
Primary Examiner—Susan J. Lucas Attorney, Agent, or Firm—Bacon & Thomas				
[57] CLAIM				
The ornamental design for a lantern, substantially as shown and described.				
DESCRIPTION				
FIG. 1 is a front elevational view of a lantern showing				
my new design.				
FIG. 2 is a left side elevational view thereof, the right side being a mirror image.				
FIG. 3 is a top plan view thereof.				
FIG. 4 is a rear elevational view thereof.				
FIG. 5 is an underneath plan view thereof. FIG. 6 is a left side elevational view thereof, the handles				
being pivoted to form a supporting base.				
FIG. 7 is a fragmentary perspective view depicting the				
front switch of the lantern as shown in FIG. 1.				







U.S. Patent Nov. 16, 1982 Sheet 3 of 3 Des. 266,957



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