United States Patent [19]

Bartlett

[11] Des. 272,155

[45] ** Jan. 10, 1984

[54]	PRISM CO	OVER FOR SLR CAMERAS	OTHER PUBLICATIONS	
[75]	Inventor:	Stephen Bartlett, London, England	Rolleiflex SL 35E (Brochure) 7/78 Front cover see	
[73]	Assignee:	Minolta Camera Kabushiki Kaisha,	Prism Cover of Camera.	
	Osaka, Japan	Primary Examiner—Nelson C. Holtje Attorney, Agent, or Firm—Wolder, Gross & Yavner		
[**]	Term:	14 Years	[57] CLAIM	
[21]	Appl. No.:	228,438	The ornamental design for a prism cover for slr cam-	
[22]	Filed:	Jan. 26, 1981	eras, as shown and described.	
£643	T		DESCRIPTION	
[31]		D16—99	FIG. 1 is a front elevational view of a prism cover for	
[52]	U.S. Cl. D16/10		•	
1501			SLR cameras showing my new design:	
[58]	Field of Sea	arch	SLR cameras showing my new design; FIG. 2 is a top plan view thereof;	
[58]	Field of Sea	arch	FIG. 2 is a top plan view thereof;	
[58]	Field of Sea	arch	• • • • • • • • • • • • • • • • • • •	
[58] [56]	Field of Sea	arch	FIG. 2 is a top plan view thereof; FIG. 3 is a rear elevational view thereof; FIG. 4 is a left side elevational view thereof; FIG. 5 is a right side elevational view thereof;	
• •	Field of Sea D16/38,	arch	FIG. 2 is a top plan view thereof; FIG. 3 is a rear elevational view thereof; FIG. 4 is a left side elevational view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a top and left front perspective view thereof.	
[56]	Field of Sea D16/38,	arch	FIG. 2 is a top plan view thereof; FIG. 3 is a rear elevational view thereof; FIG. 4 is a left side elevational view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a top and left front perspective view thereof. The broken-line showings of a camera body and hot	
[56]	Field of Sea D16/38, U.S. F 224,941 10/1	Aren D16/1, 2, 6, 8, 9, 10, 42; 354/152, 156, 219 R, 219 IT-225, 288 References Cited PATENT DOCUMENTS	FIG. 2 is a top plan view thereof; FIG. 3 is a rear elevational view thereof; FIG. 4 is a left side elevational view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a top and left front perspective view thereof.	



FIG. I

Jan. 10, 1984



FIG.2

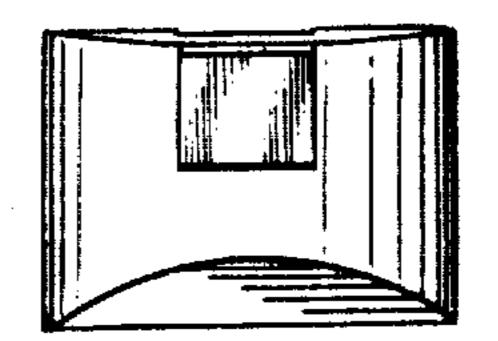


FIG. 3



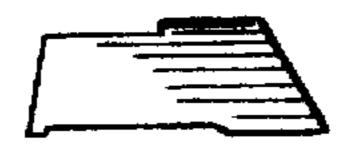
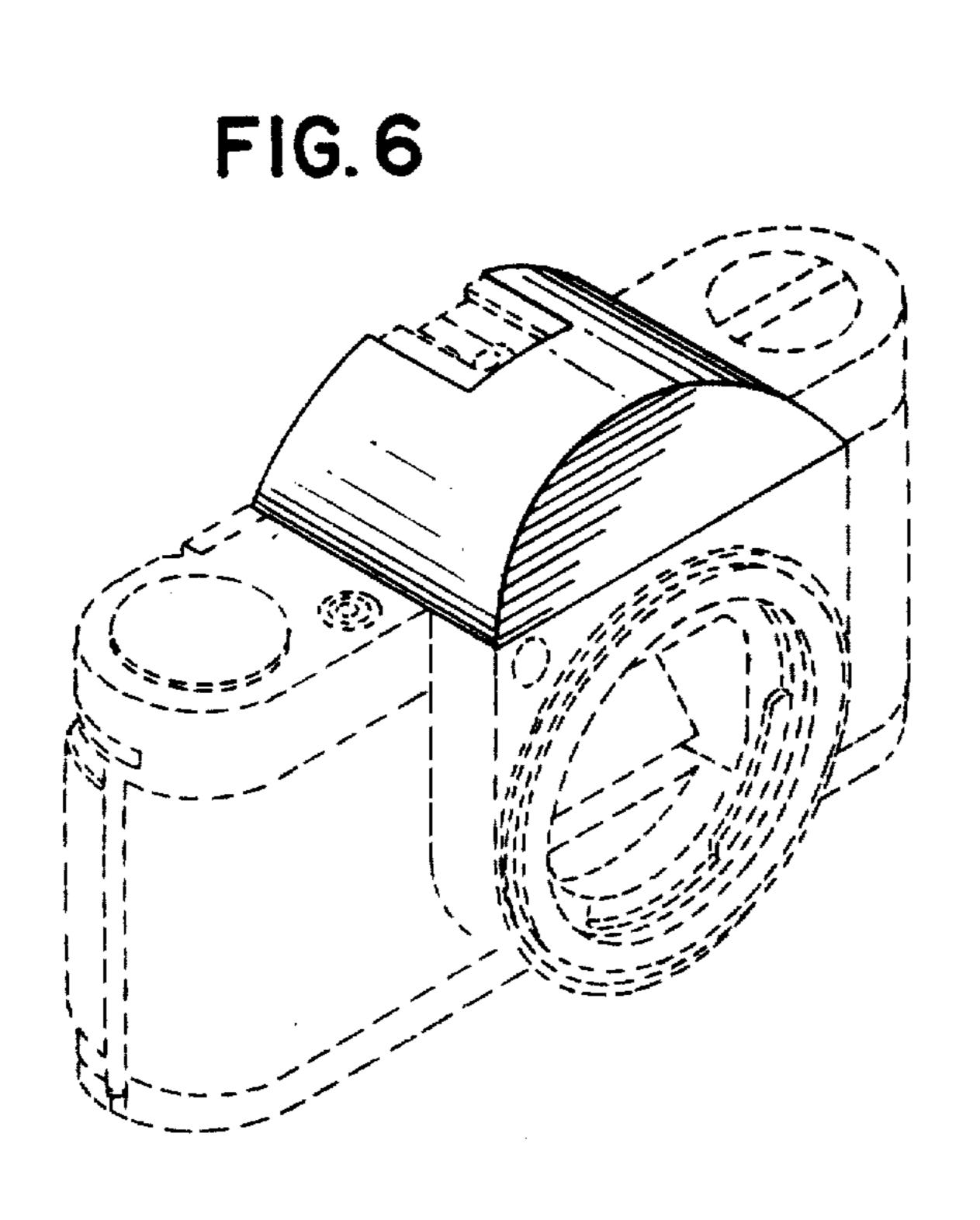


FIG. 4

FIG. 5



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