

US00D357897S

United States Patent [19]

Daio et al.

Des. 357,897 Patent Number: [11]

[45] Date of Patent: ** May 2, 1995

BATTERY	WITH TERMINAL
Inventors:	Fumio Daio, Nara; Seiichi Mizutani, Osaka, both of Japan
Assignee:	Matsushita Electric Industrial Co., Ltd., Osaka, Japan
Term:	14 Years
Appl. No.:	21,370
U.S. Cl	Apr. 15, 1994 D13/103 arch
	References Cited
	Inventors: Assignee: Term: Appl. No.: Filed: U.S. Cl

		Osaka, both of Japan	
[73]	Assignee:	Matsushita Electric Industrial Co., Ltd., Osaka, Japan	
[**]	Term:	14 Years	
[21]	Appl. No.:	21,370	
[52]	U.S. Cl	Apr. 15, 1994 D13/103 rch	
[56] References Cited			
U.S. PATENT DOCUMENTS			
	-	1993 Okahisa et al	

FOREIGN PATENT DOCUMENTS

8/1992 Takemura et al. 429/121 X

OTHER PUBLICATIONS

Batteries on p. 22 of Allied Electronics, catalog ©1991. Lithium coin cells on p. 31 of Allied Electronics, catalog ©1991.

Female quick connects on p. 81 of Zierick catalog. Quick disconnect terminals on pp. 30 and 31 of Hollingsworth Terminal Catalog printed 1977.

Primary Examiner—Joel Sincavage Attorney, Agent, or Firm-Sughrue, Mion, Zinn, Macpeak & Seas

CLAIM [57]

The ornamental design for a battery with terminal, as shown and described.

DESCRIPTION

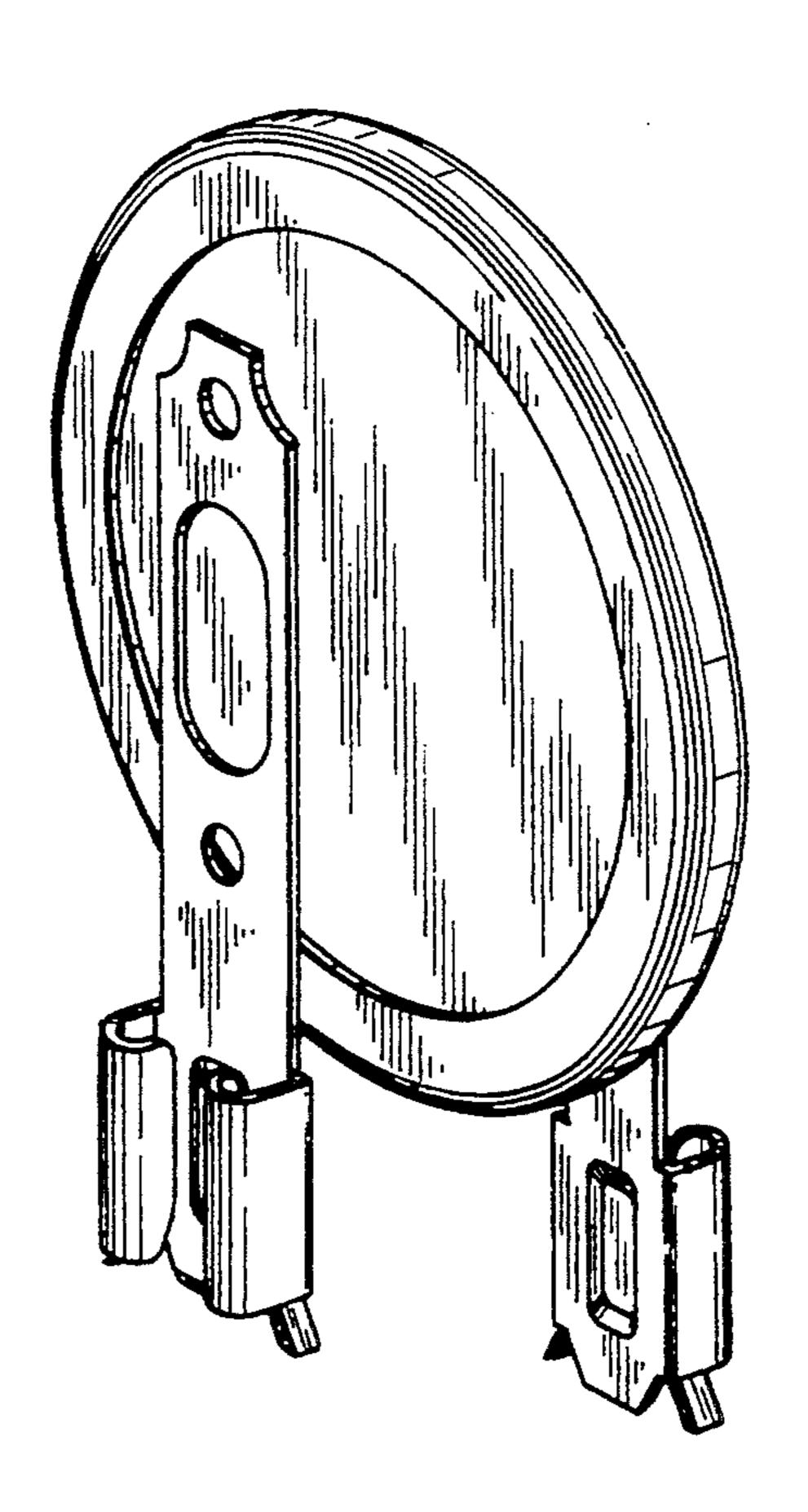
FIG. 1 is a perspective view of the front, one end and one side of a battery with terminal showing our design; FIG. 2 is a front elevational view thereof;

FIG. 3 is a side elevational view of said one side thereof, the opposite side being a mirror image thereof;

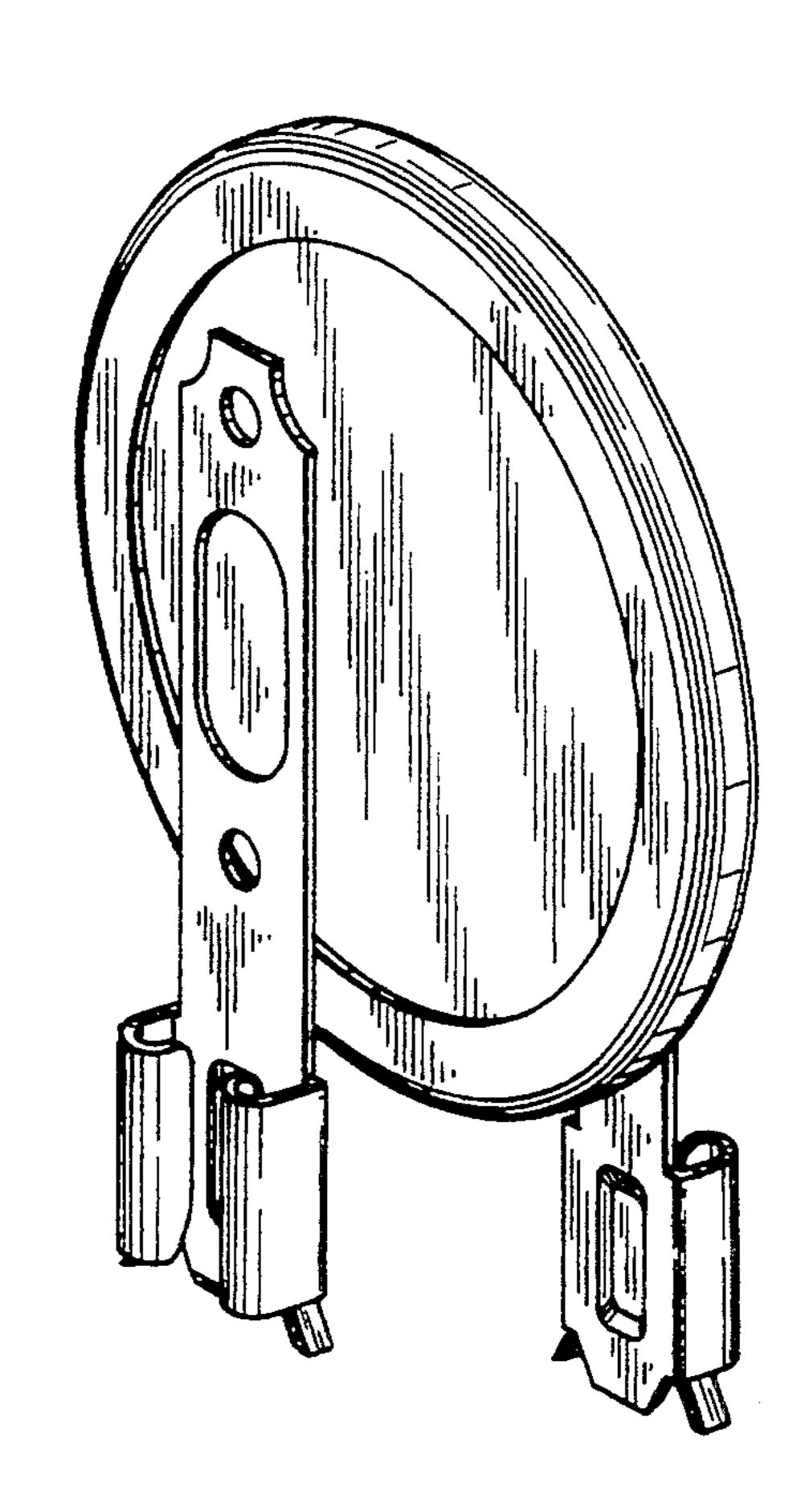
FIG. 4 is an end view of said one end;

FIG. 5 is an end view of the opposite end thereof; and,

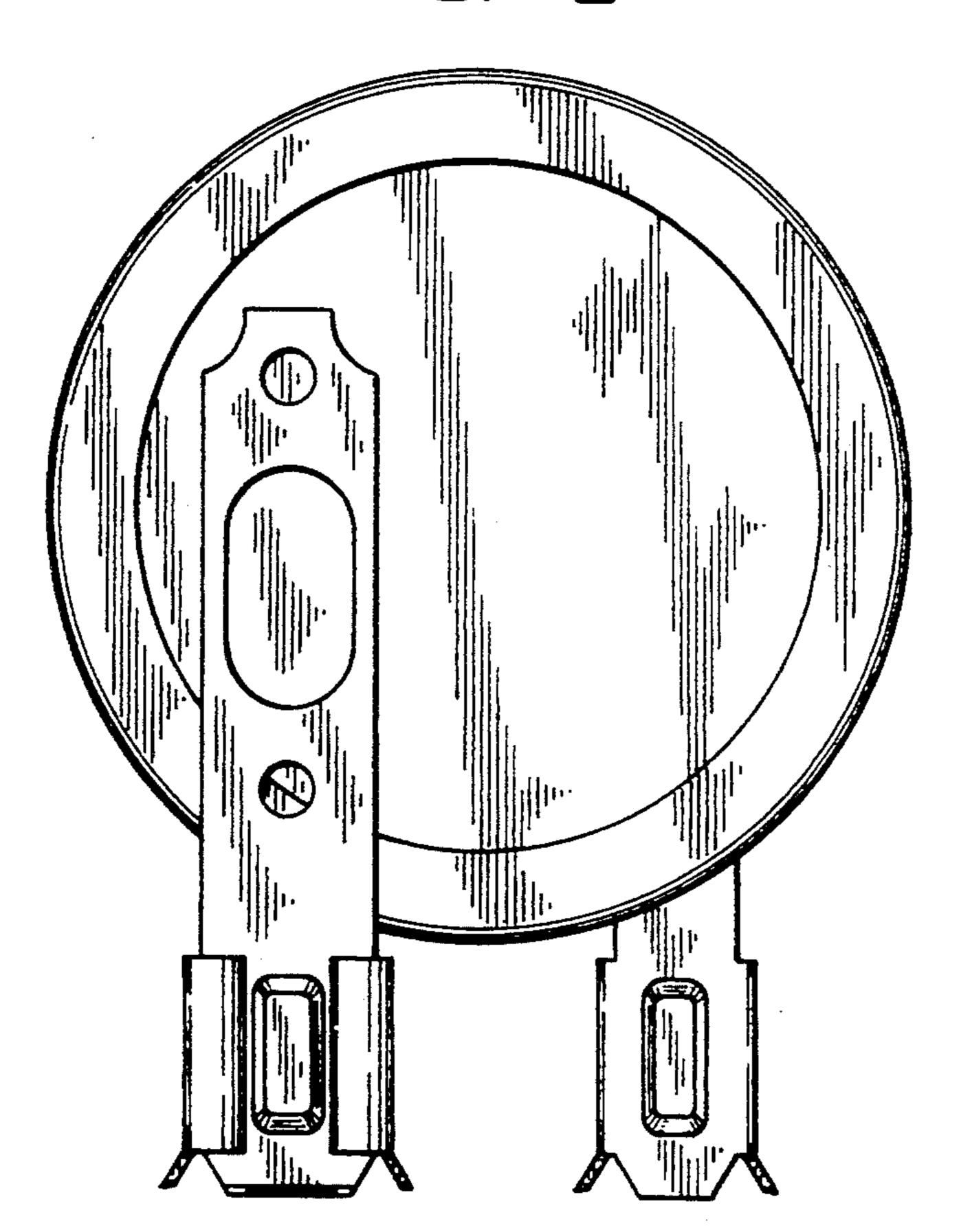
FIG. 6 is a rear elevational view thereof.



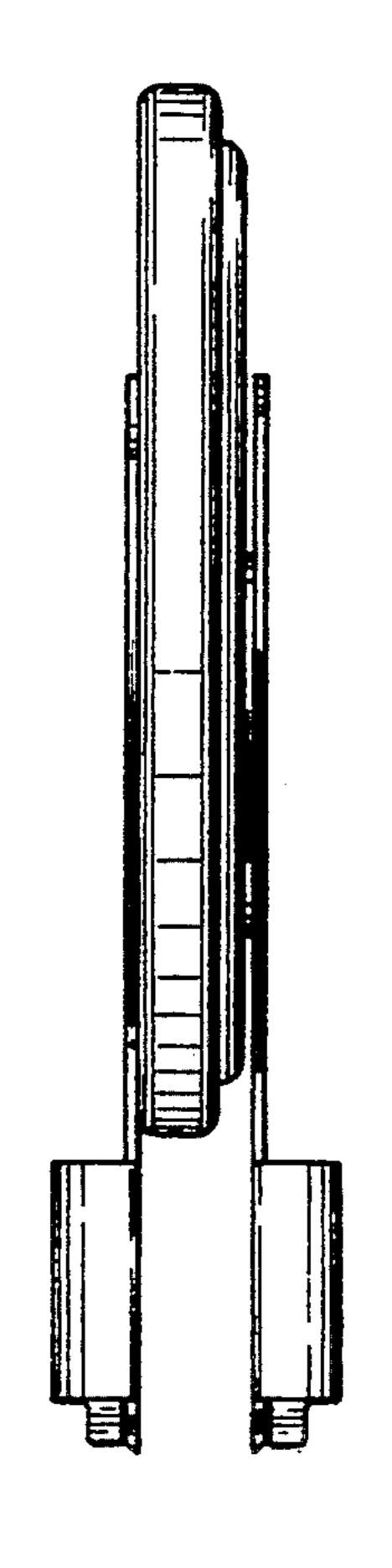
F/G. 1



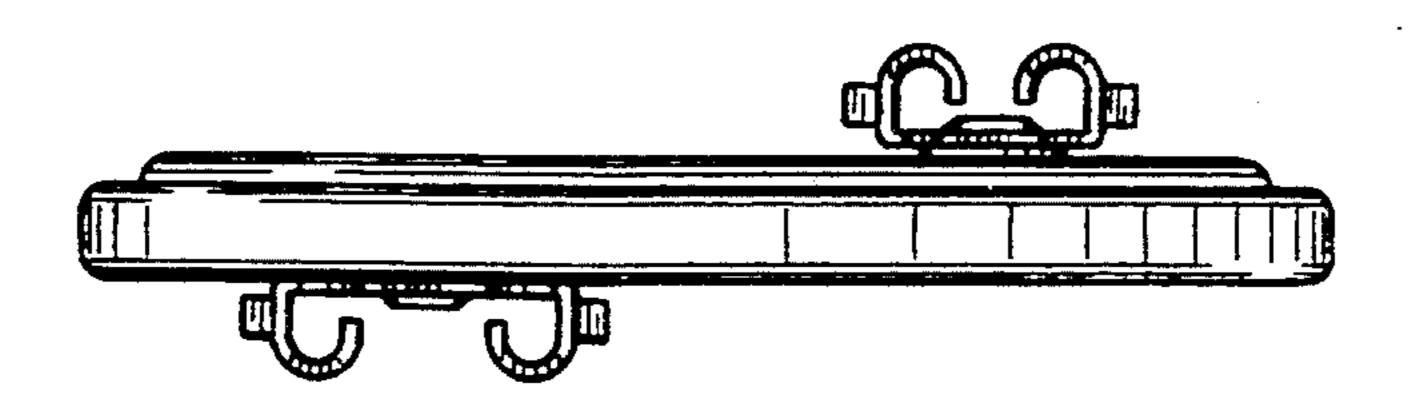
F1G. 2



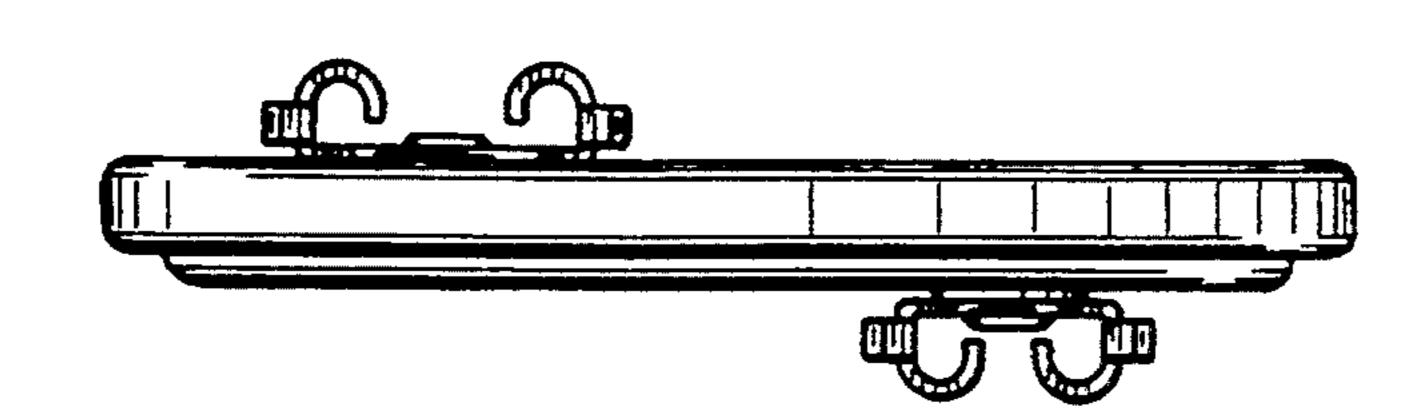
F/G



F/G. 4



F/G. 5



F/G. 6

