

## US00D379781S

# United States Patent [19]

# Kincman, Sr.

[11] Patent Number:

Des. 379,781

[45] Date of Patent:

\*\*Jun. 10, 1997

[54]	REUSA PULLS		XTENTION FOR ZIPPER		
[76]	Inventor		David A. Kincman, Sr., 37 Tadmuck Rd., Westford, Mass. 01886		
[**]	Term:	14 Y	14 Years		
[21]	Appl. N	To.: <b>41,7</b> 4	48		
[22]	Filed:	Jul.	24, 1995		
[51]	LOC (6	6) Cl	02-07		
	[8] Field of Search				
- J			D8/382; 40/1.5; 292/322		
[56]	[56] References Cited				
U.S. PATENT DOCUMENTS					
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- ,			Haswell		
	,849,775 ,059,301		Erdmann		
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Primary Examiner—Ralf Seifert Attorney, Agent, or Firm—Ernest V. Linek

#### [57] CLAIM

The ornamental design of a reusable extension for zipper pulls, as shown and described.

#### **DESCRIPTION**

FIG. 1 is a top view of the open reusable extension for zipper pulls of this invention;

FIG. 2 is a front view of the open reusable extension for zipper pulls of this invention;

FIG. 3 is a right side elevation view, the left side elevation being a mirror image of FIG. 3;

FIG. 4 is a rear view of the open reusable extension for zipper pulls of this invention;

FIG. 5 is a bottom view of the open reusable extension for zipper pulls of this invention;

FIG. 6 is a plan view of the closed dreusable extension for zipper pulls of this invention;

FIG. 7 is a top view of the closed reusable extension of zipper pulls of this invention;

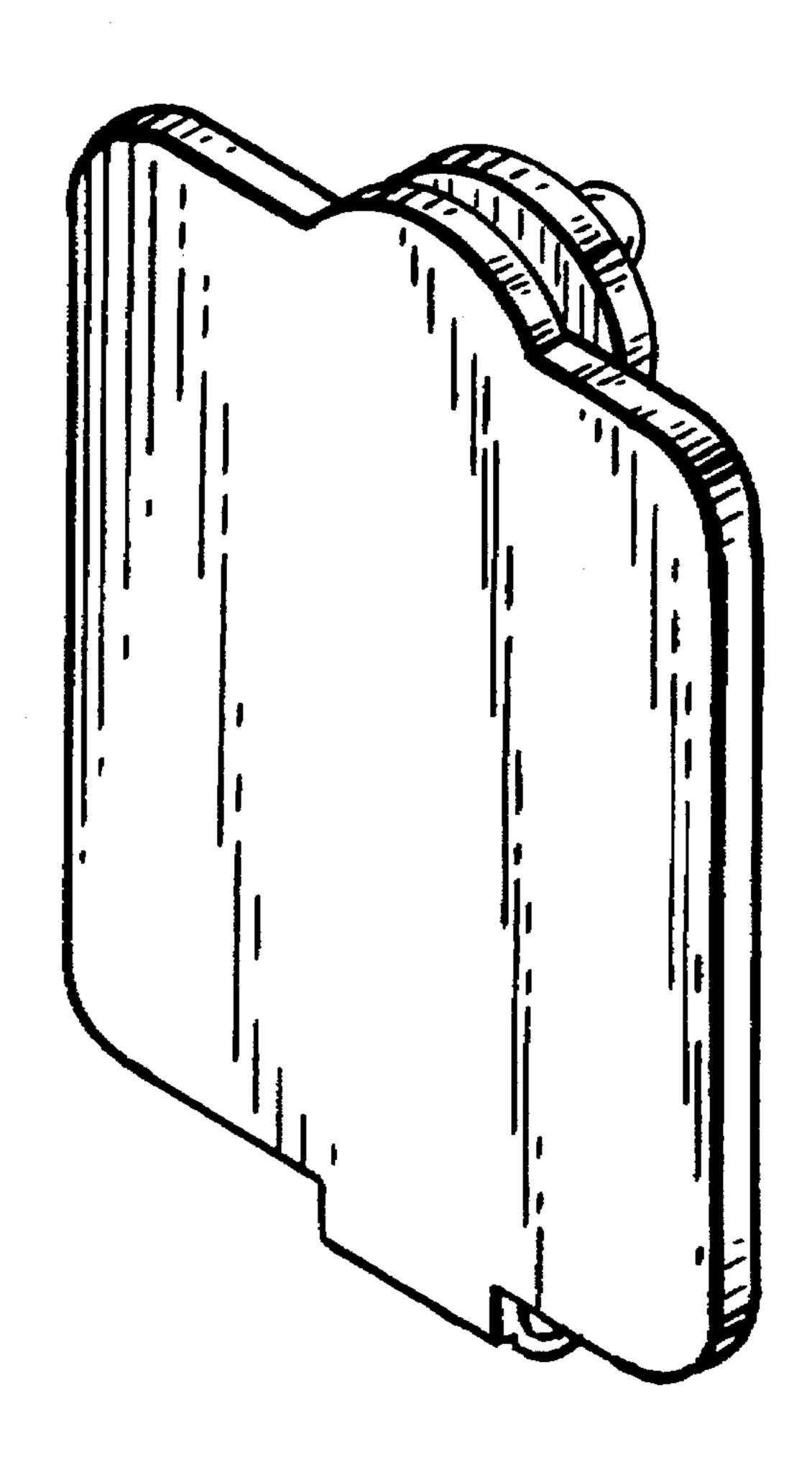
FIG. 8 is a front view of the closed reusable extension for zipper pulls of this invention;

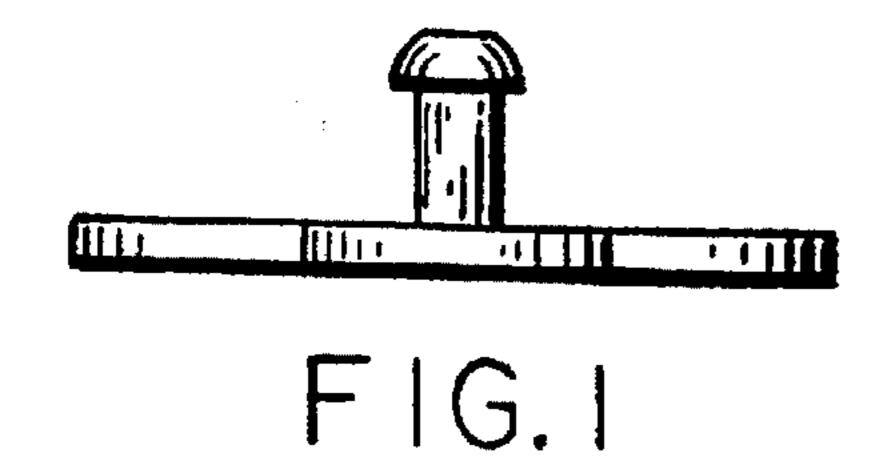
FIG. 9 is a right side elevation view, the left side elevation being a mirror image of FIG. 9;

FIG. 10 is a rear view of the closed reusable extension for zipper pulls of this invention; and,

FIG. 11 is a bottom view of the closed reusable extension for zipper pulls of this invention.

## 1 Claim, 2 Drawing Sheets





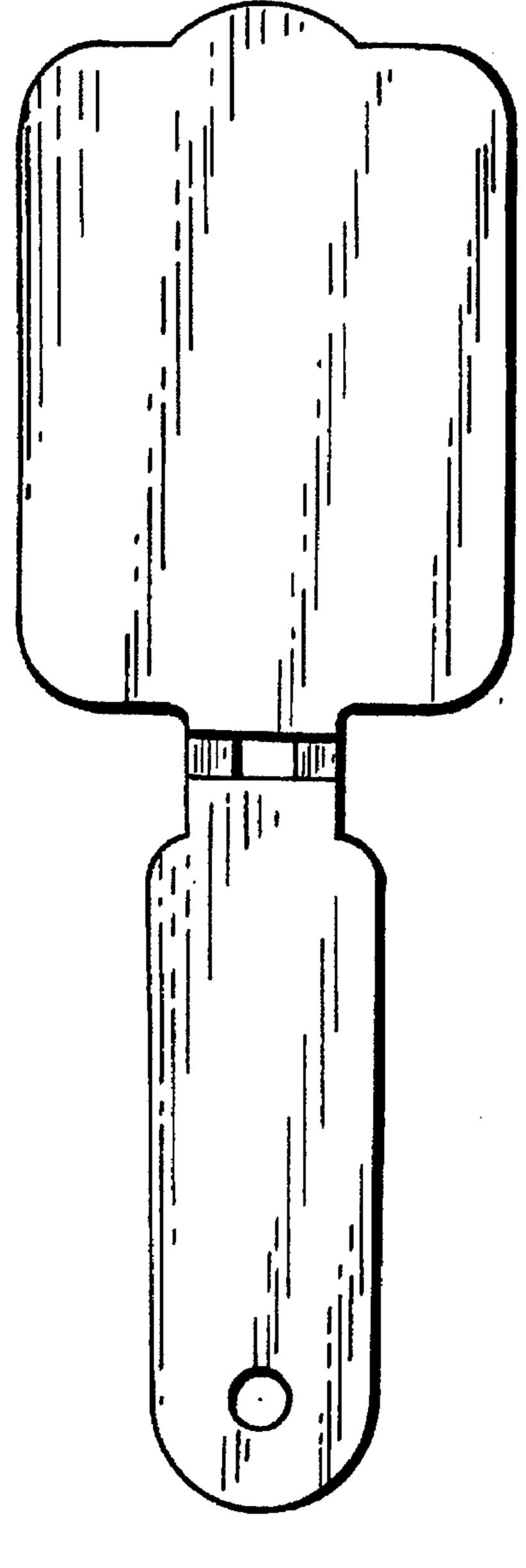
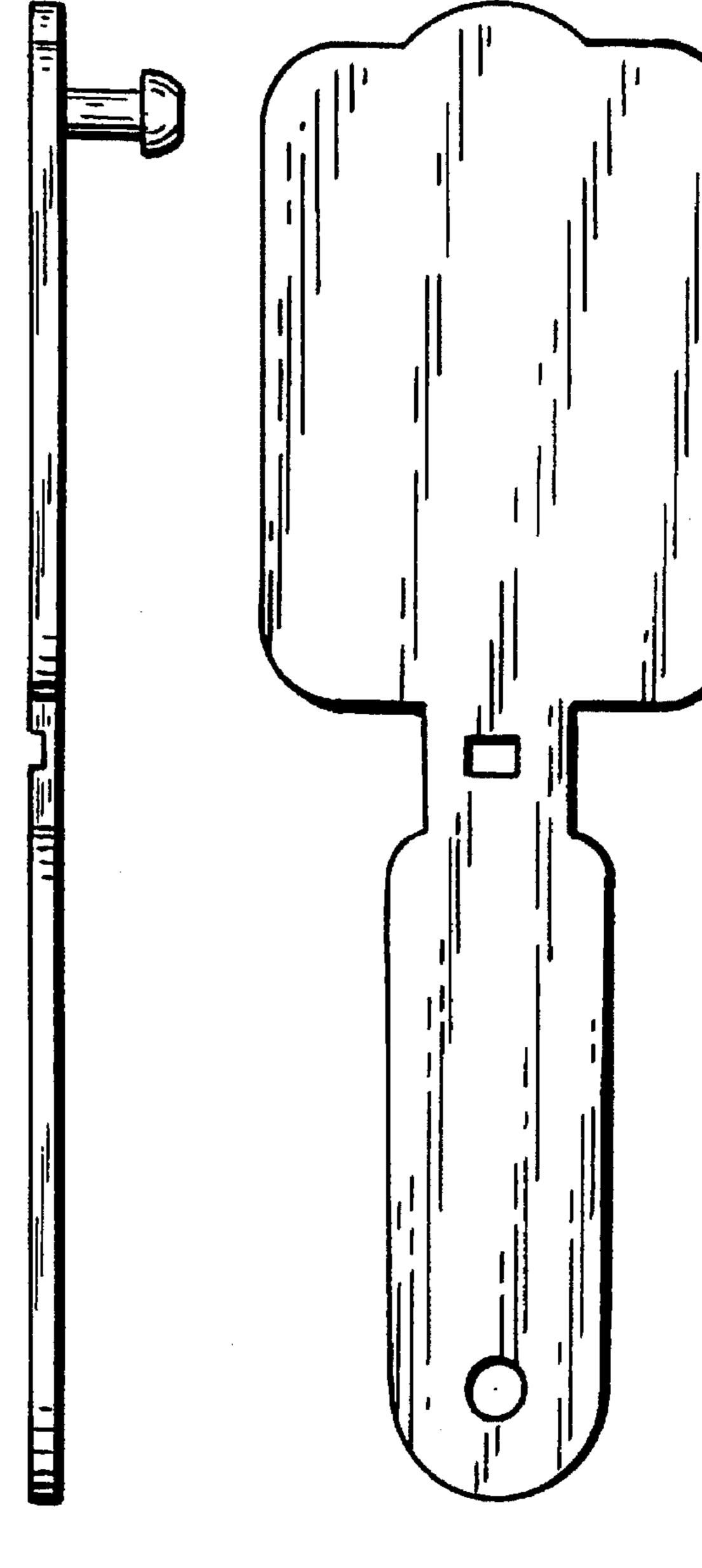


FIG. 2



F1G.3

F1G.4

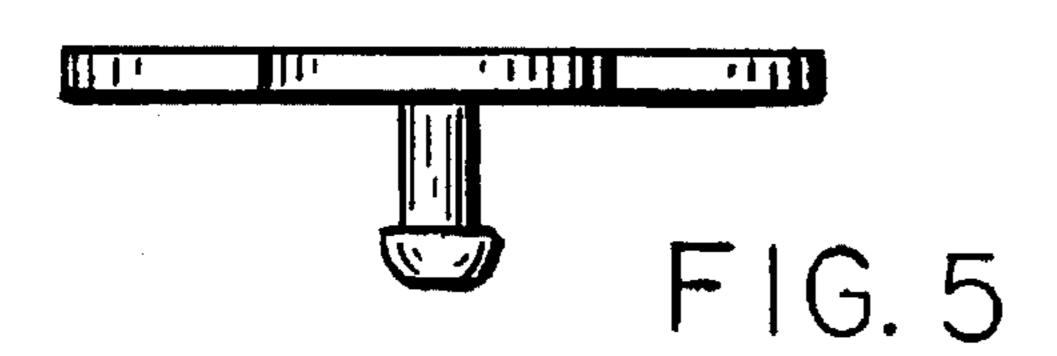
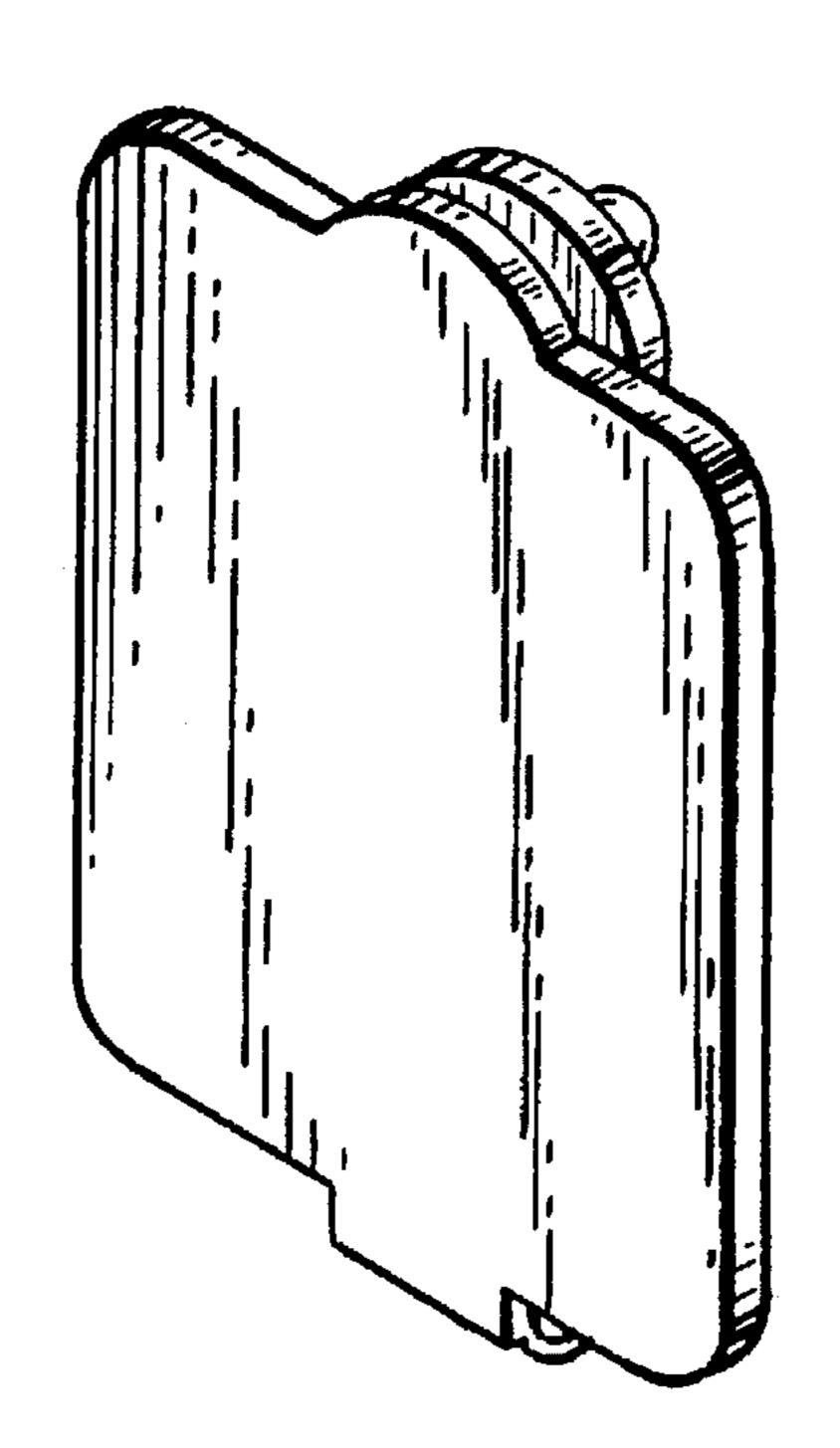
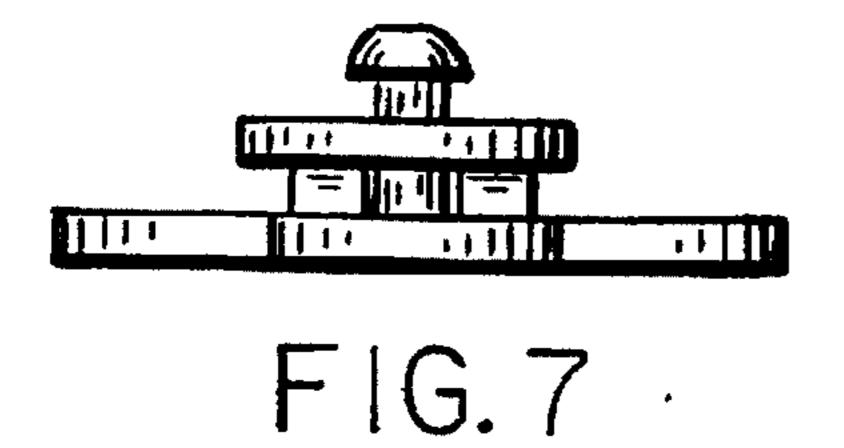
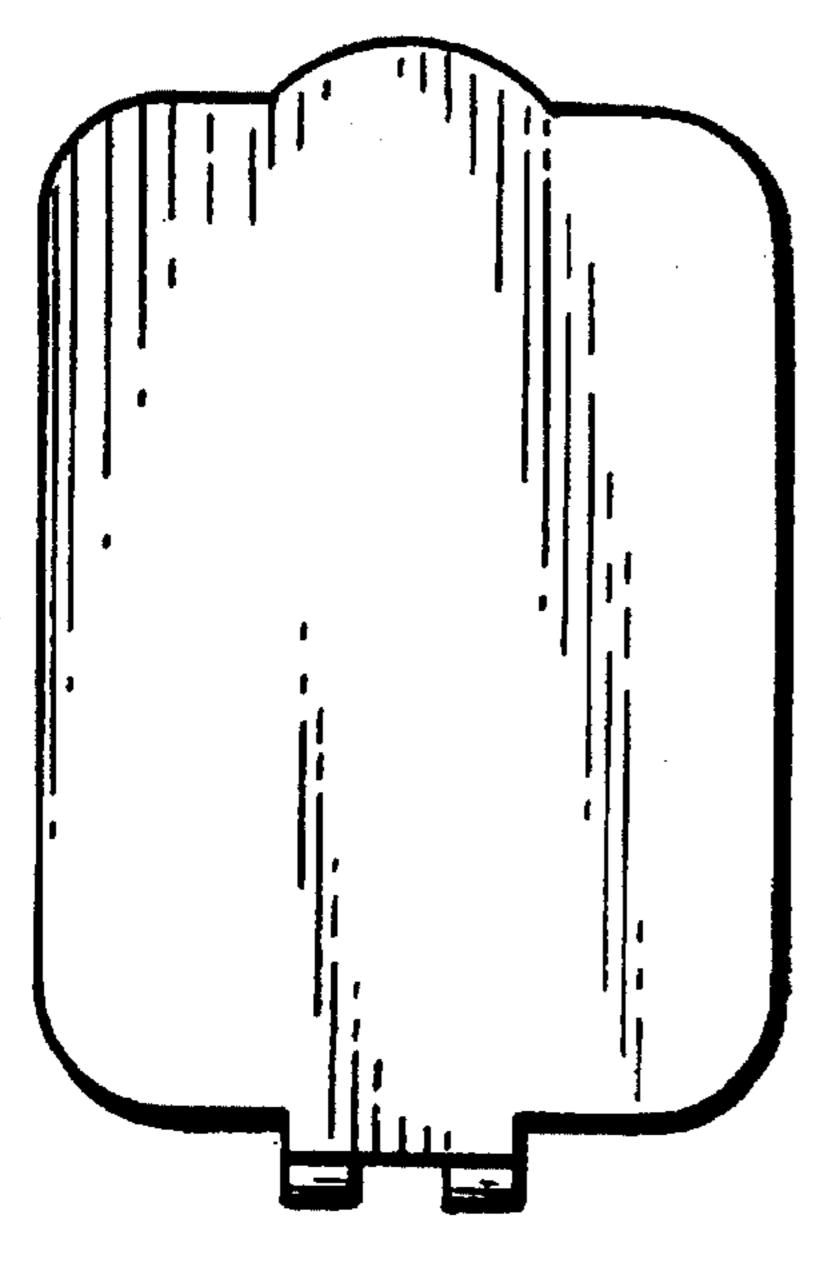


FIG.6











F1G. 9

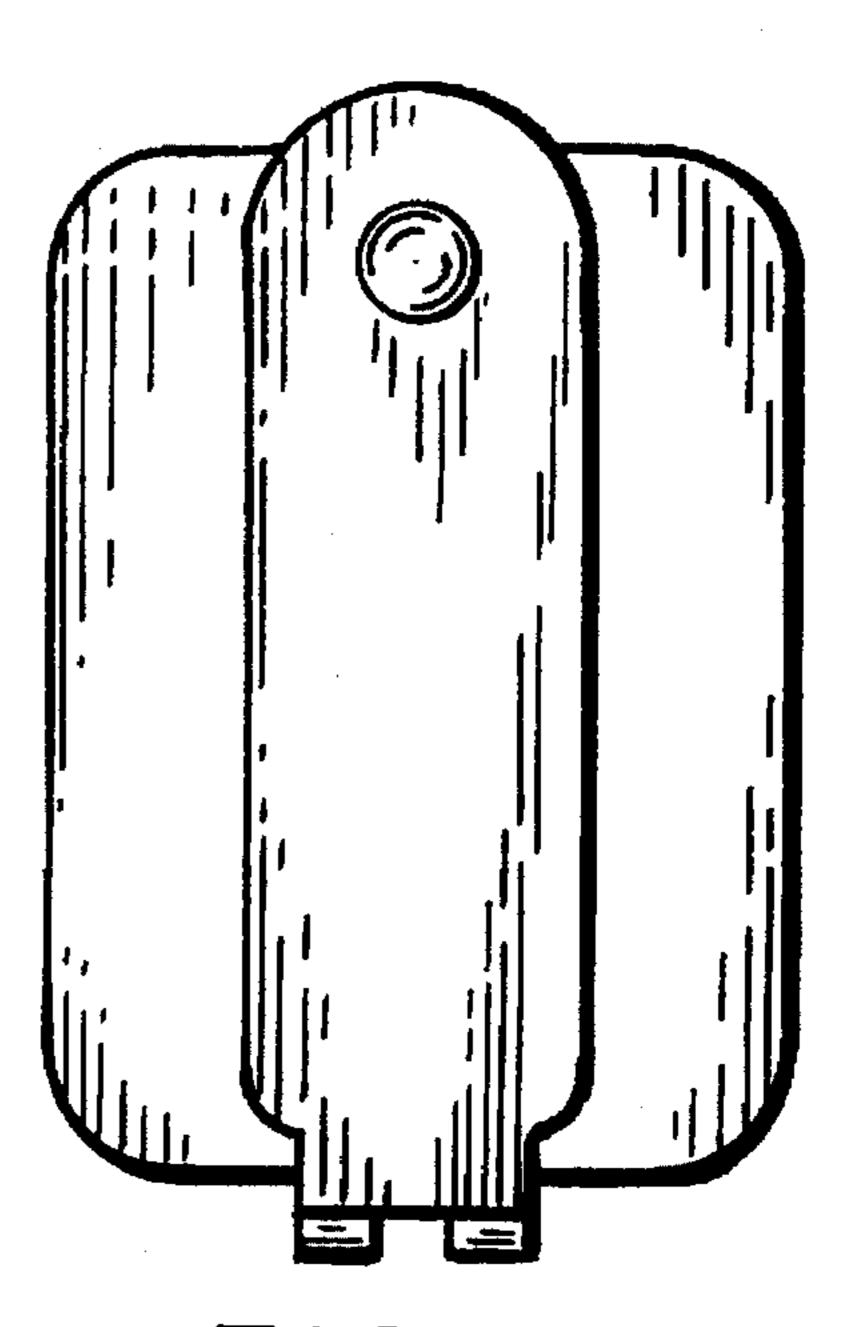


FIG. 10

