



US00D462251S

(12) **United States Design Patent**
Collins et al.

(10) **Patent No.:** **US D462,251 S**

(45) **Date of Patent:** **** Sep. 3, 2002**

(54) **TOOL HANDLE**

(74) *Attorney, Agent, or Firm*—Seyfarth Shaw

(75) **Inventors:** **James T. Collins; Tucker H. Fort,**
both of New York, NY (US); **David R. Schiff,**
Highland Park; **Donald R. Lamond,**
Haworth, both of NJ (US)

(57) **CLAIM**

The ornamental design for the tool handle, as shown and described.

(73) **Assignee:** **Wki Holding Company, Inc.,** Big
Flats, NY (US)

DESCRIPTION

(**) **Term:** **14 Years**

FIG. 1 is a perspective view of the tool handle embodying our new design, the phantom line not being part of the design;

(21) **Appl. No.:** **29/155,060**

FIG. 2 is a top plan view of our design, the bottom plan view being substantially identical, the phantom line not being part of the design;

(22) **Filed:** **Jan. 31, 2002**

FIG. 3 is a side elevational view of our design, the side elevational view of the other side being substantially identical, the phantom line not being part of the design;

(51) **LOC (7) Cl. 08-05**

(52) **U.S. Cl. D8/107**

(58) **Field of Search** D8/107, 24, 82,
D8/83, 87, 98, 99; D7/401.2; 81/436-440,
177.1, 489; 16/110.1, 421, 422, 426, 430,
431; 15/245.1; 30/353

FIG. 4 is a front elevational view of our design, the phantom line not being part of the design;

FIG. 5 is a rear elevational view of our design, the phantom line not being part of the design;

(56) **References Cited**

U.S. PATENT DOCUMENTS

D56,574 S	*	11/1920	Waters	
1,408,368 A	*	2/1922	Lewis	
D76,552 S	*	10/1928	Reynolds	
D414,395 S	*	9/1999	Panfili D8/107
5,956,799 A	*	9/1999	Panaccione et al. 15/236.01
6,085,424 A	*	7/2000	Mai 30/169
D444,692 S	*	7/2001	Marquardt D8/107

FIG. 6 is a perspective view of a second embodiment of the tool handle embodying our new design, the phantom line not being part of the design;

FIG. 7 is a top plan view of the second embodiment, the bottom plan view being substantially identical, the phantom line not being part of the design;

FIG. 8 is a side elevational view of the second embodiment, the side elevational view of the other side being substantially identical, the phantom line not being part of the design;

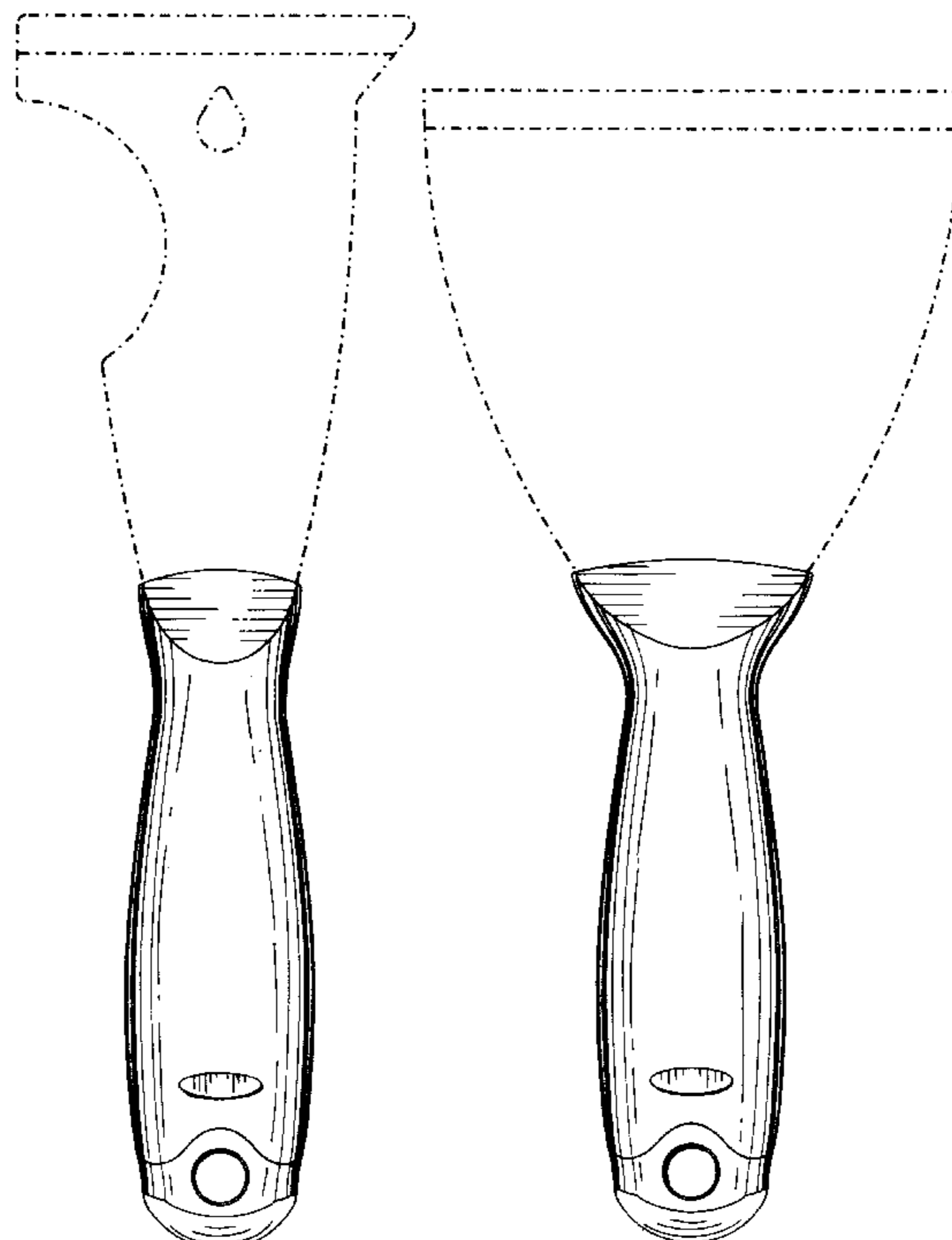
FIG. 9 is a front end view of the second embodiment, the phantom line not being part of the design; and,

FIG. 10 is a rear elevational of the second embodiment, the phantom line not being part of the design.

* cited by examiner

Primary Examiner—Alan P. Douglas
Assistant Examiner—Clare E. Heflin

1 Claim, 4 Drawing Sheets



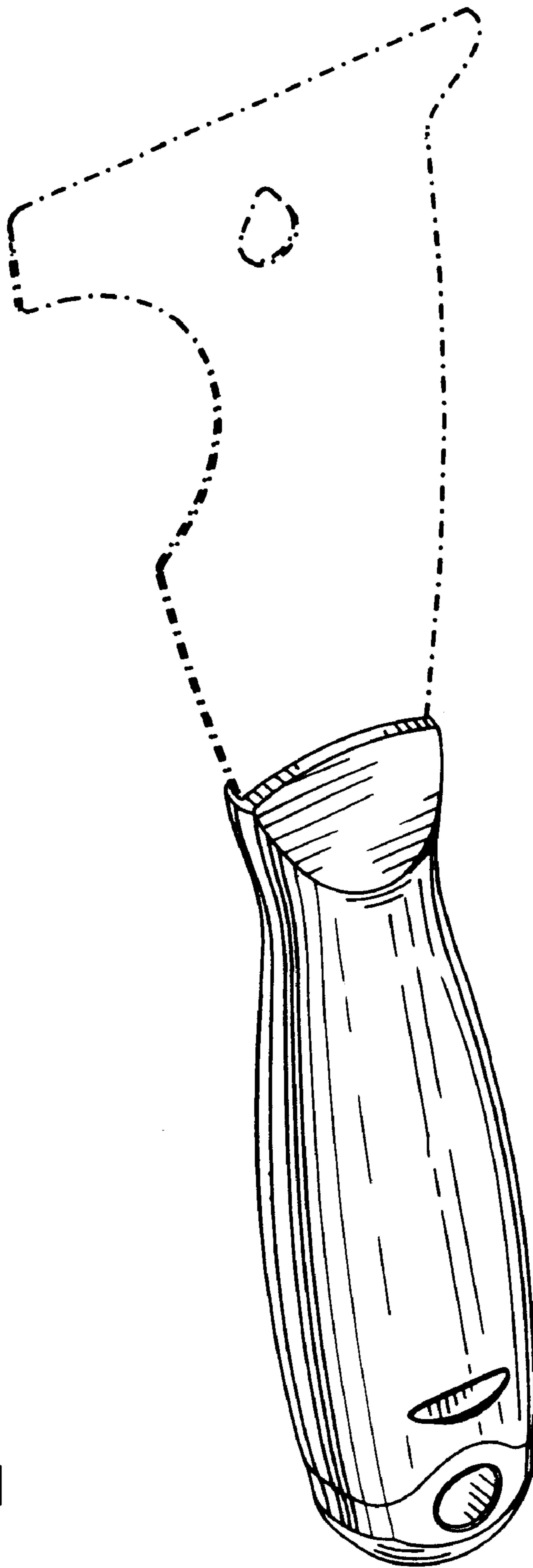


FIG. 1

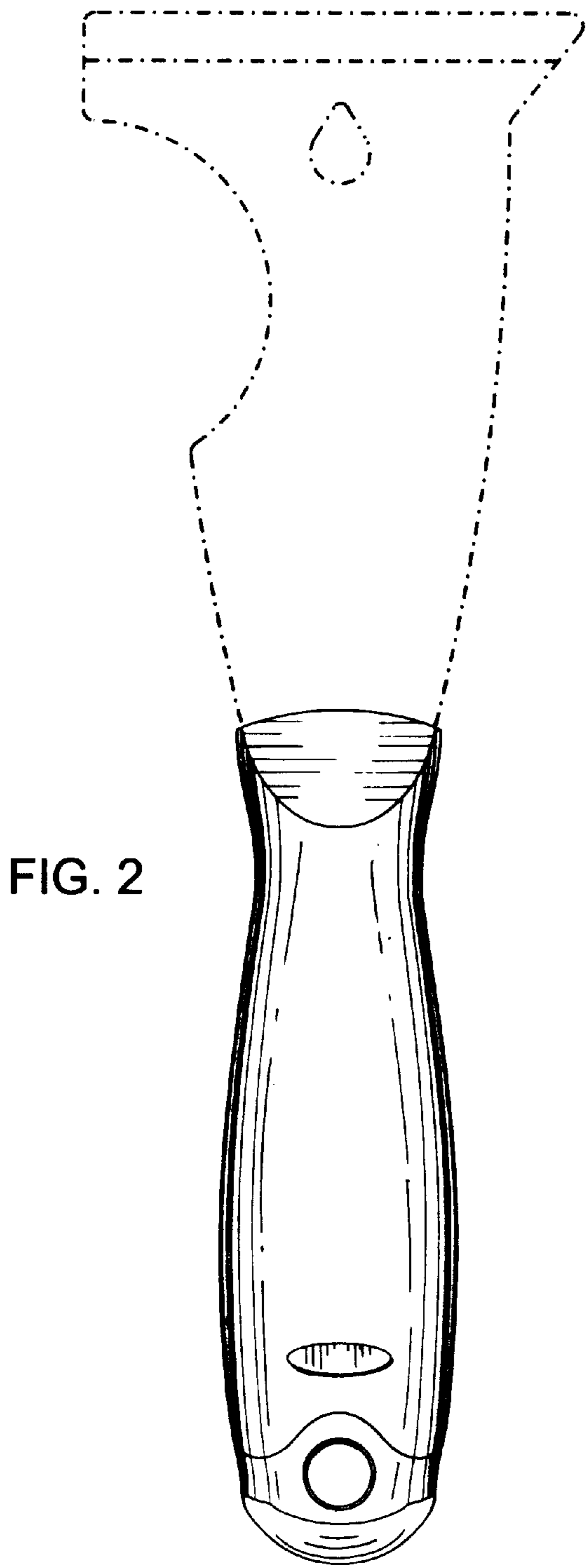


FIG. 2

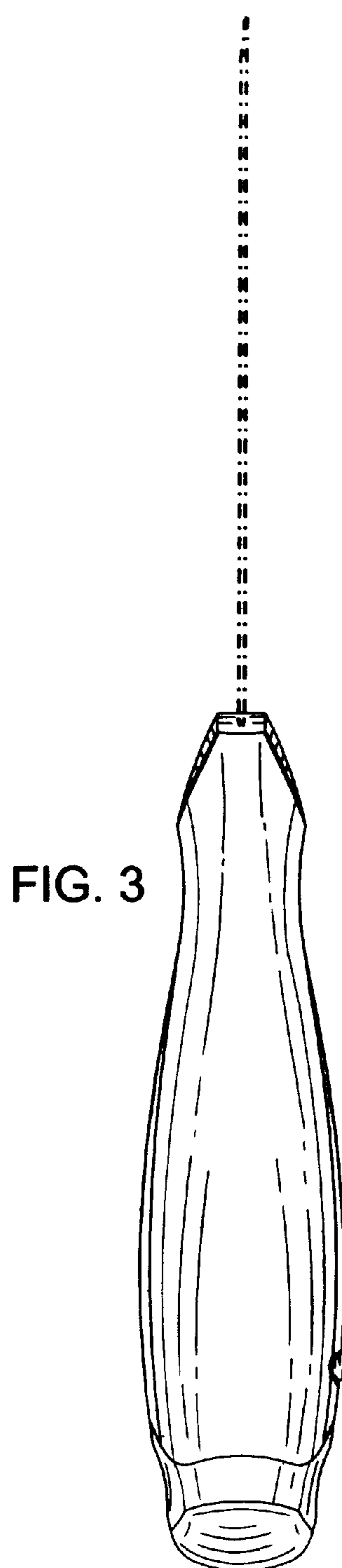


FIG. 3

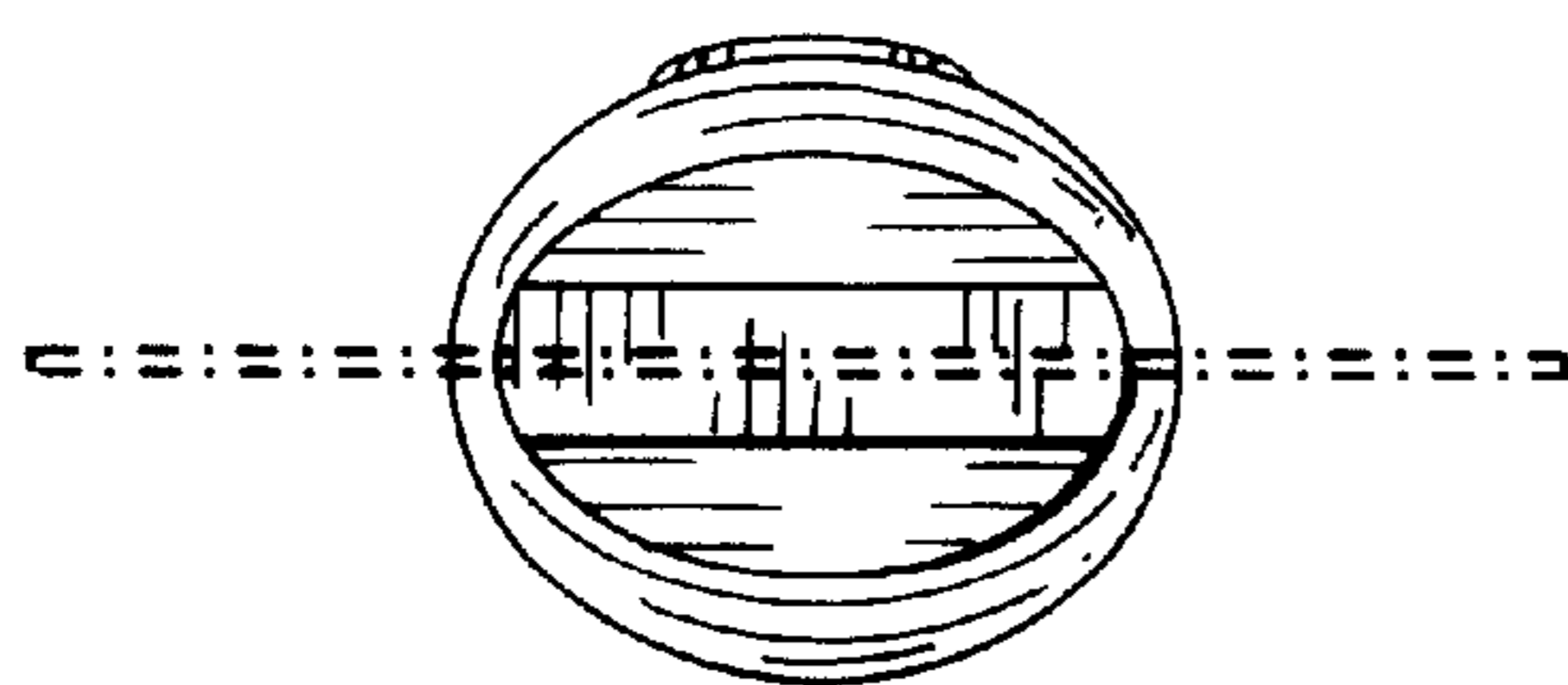


FIG. 4

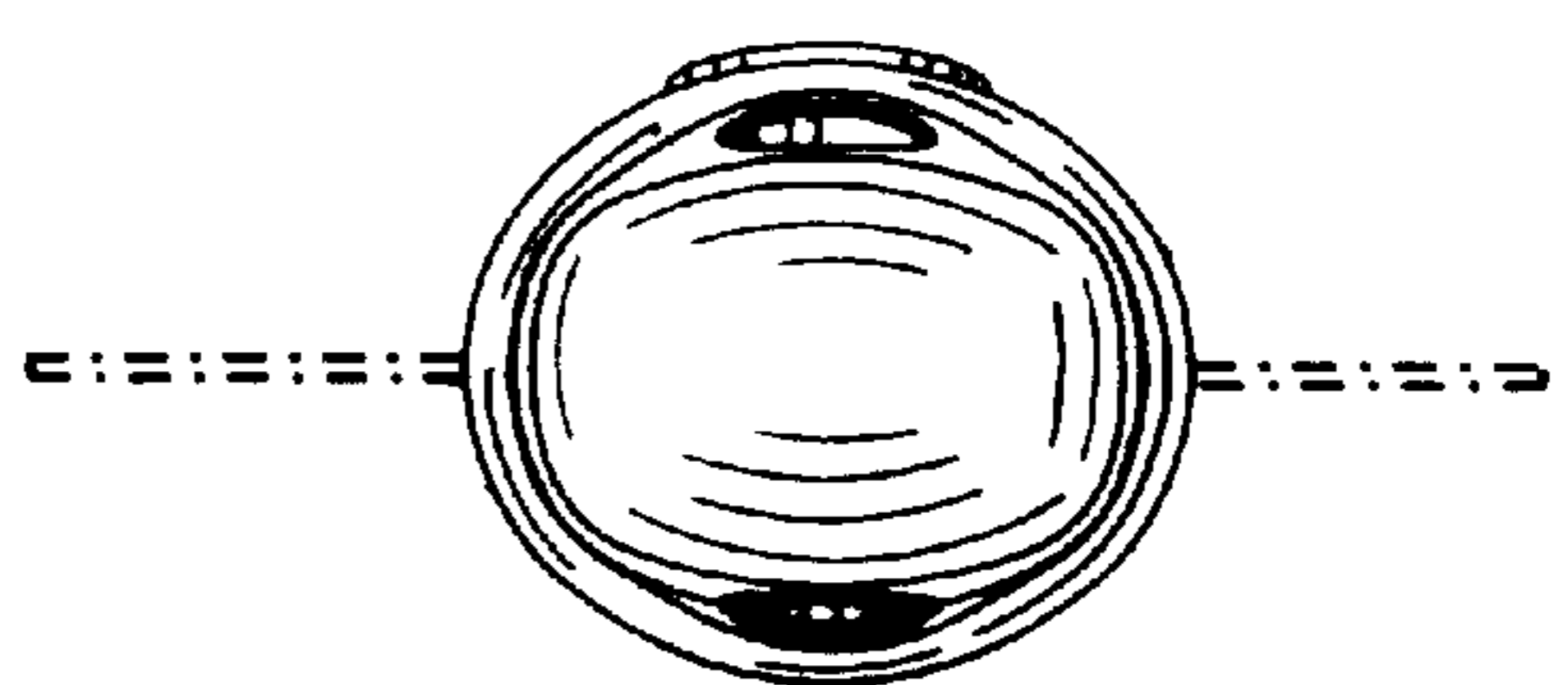


FIG. 5

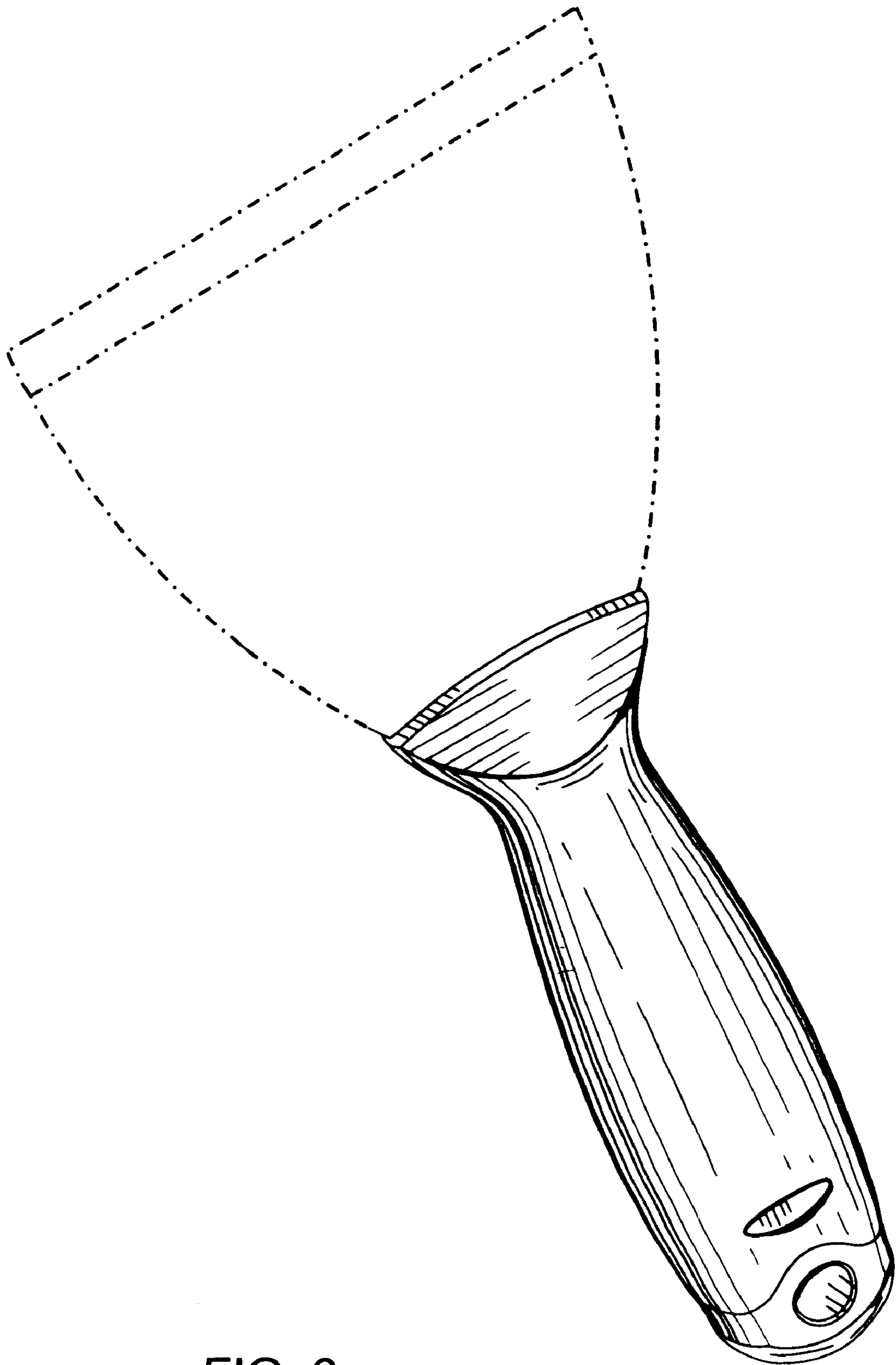


FIG. 6

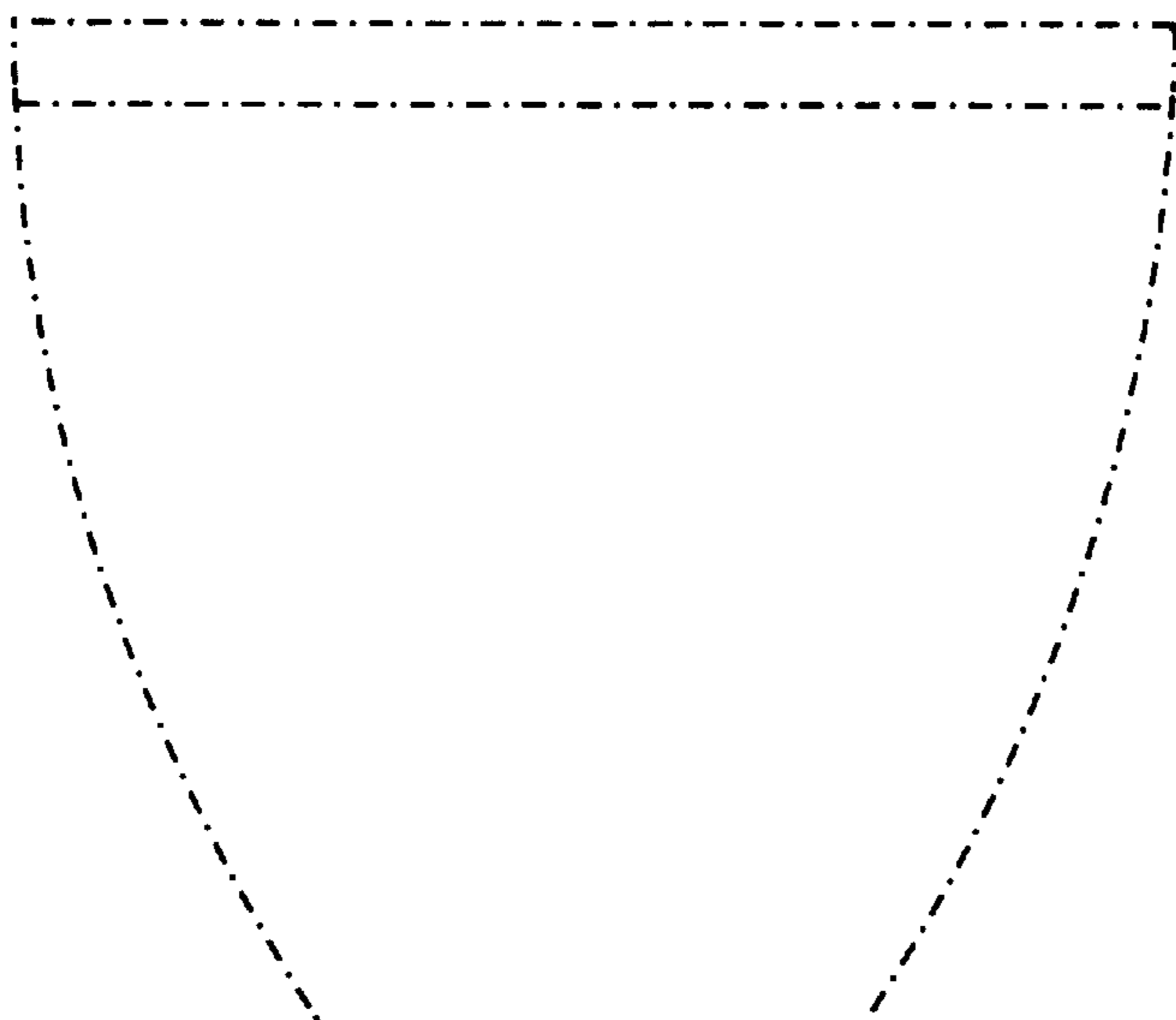


FIG. 7

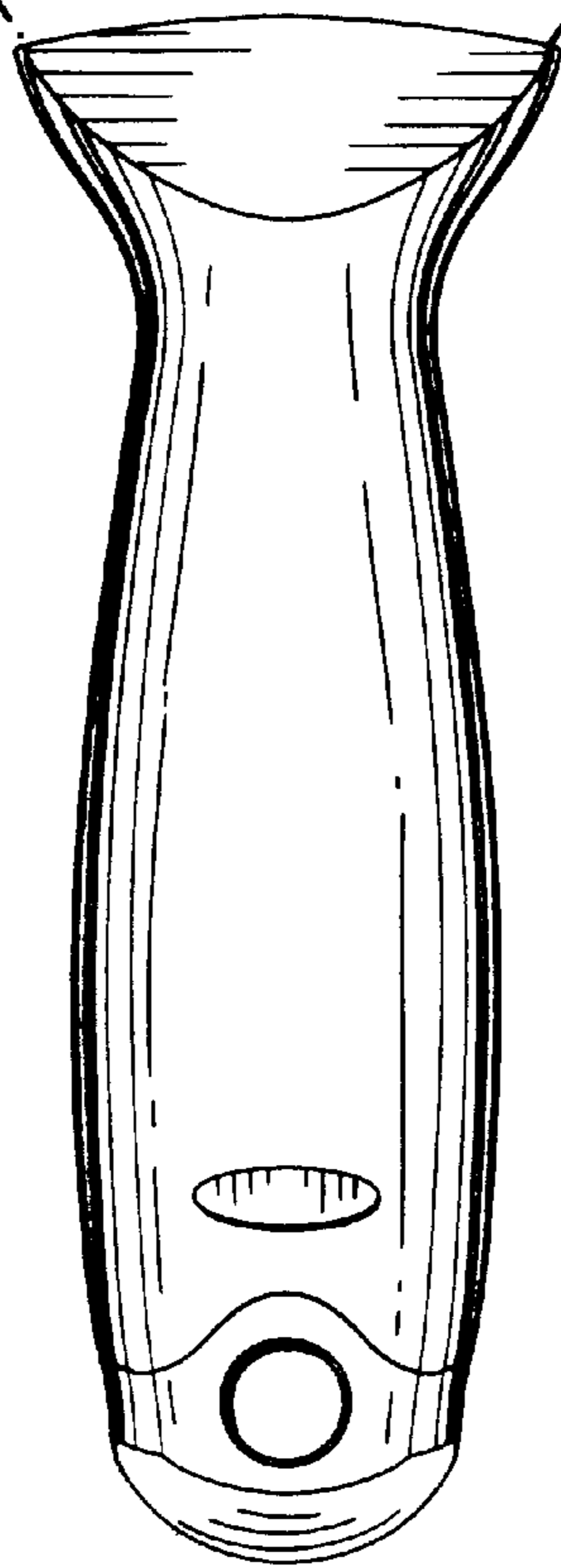


FIG. 8

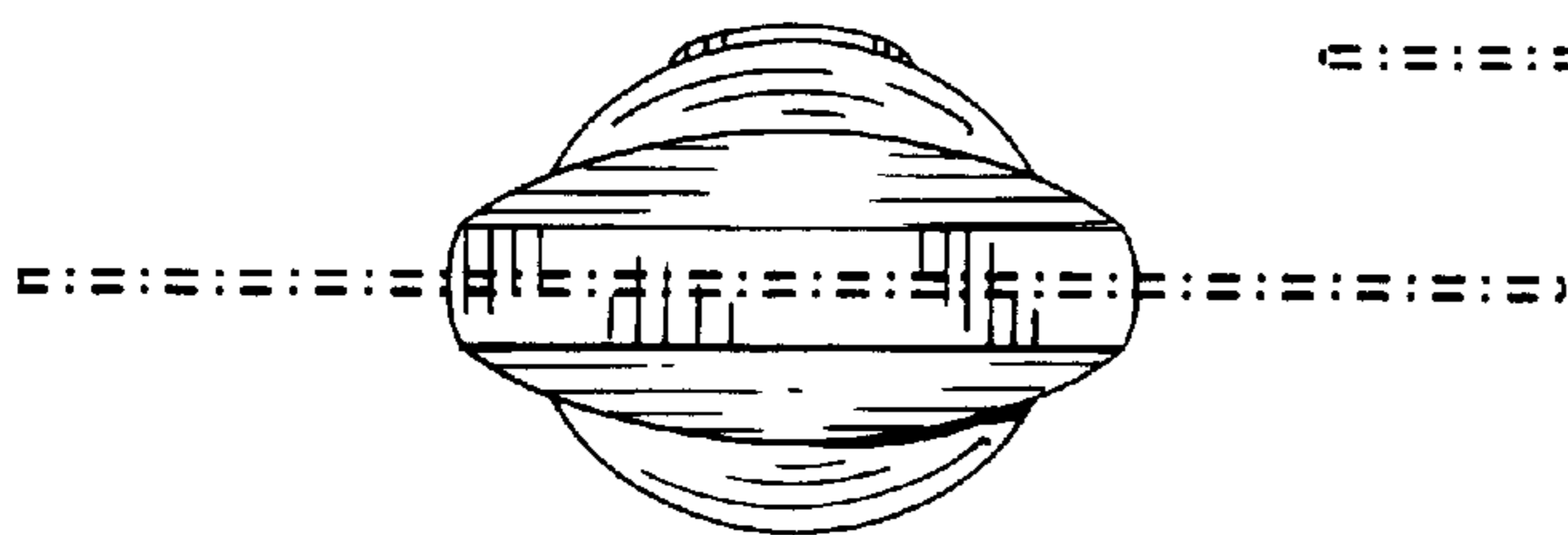
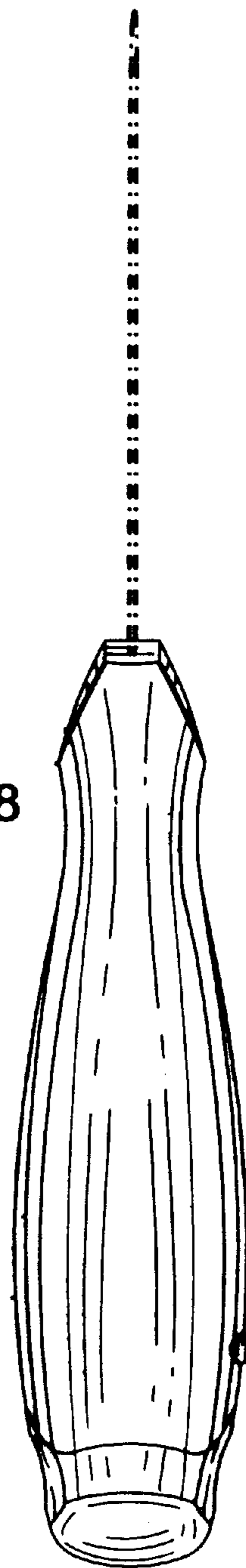


FIG. 9

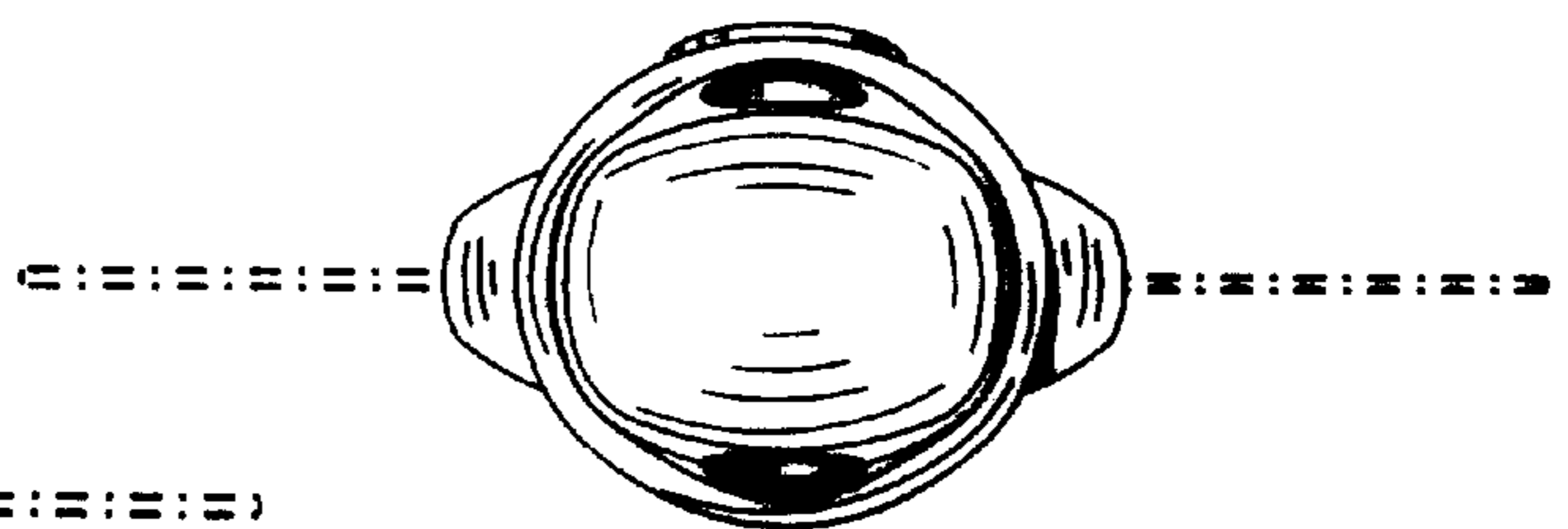


FIG. 10

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : Des. 462,251 S
DATED : September 3, 2002
INVENTOR(S) : Collins et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

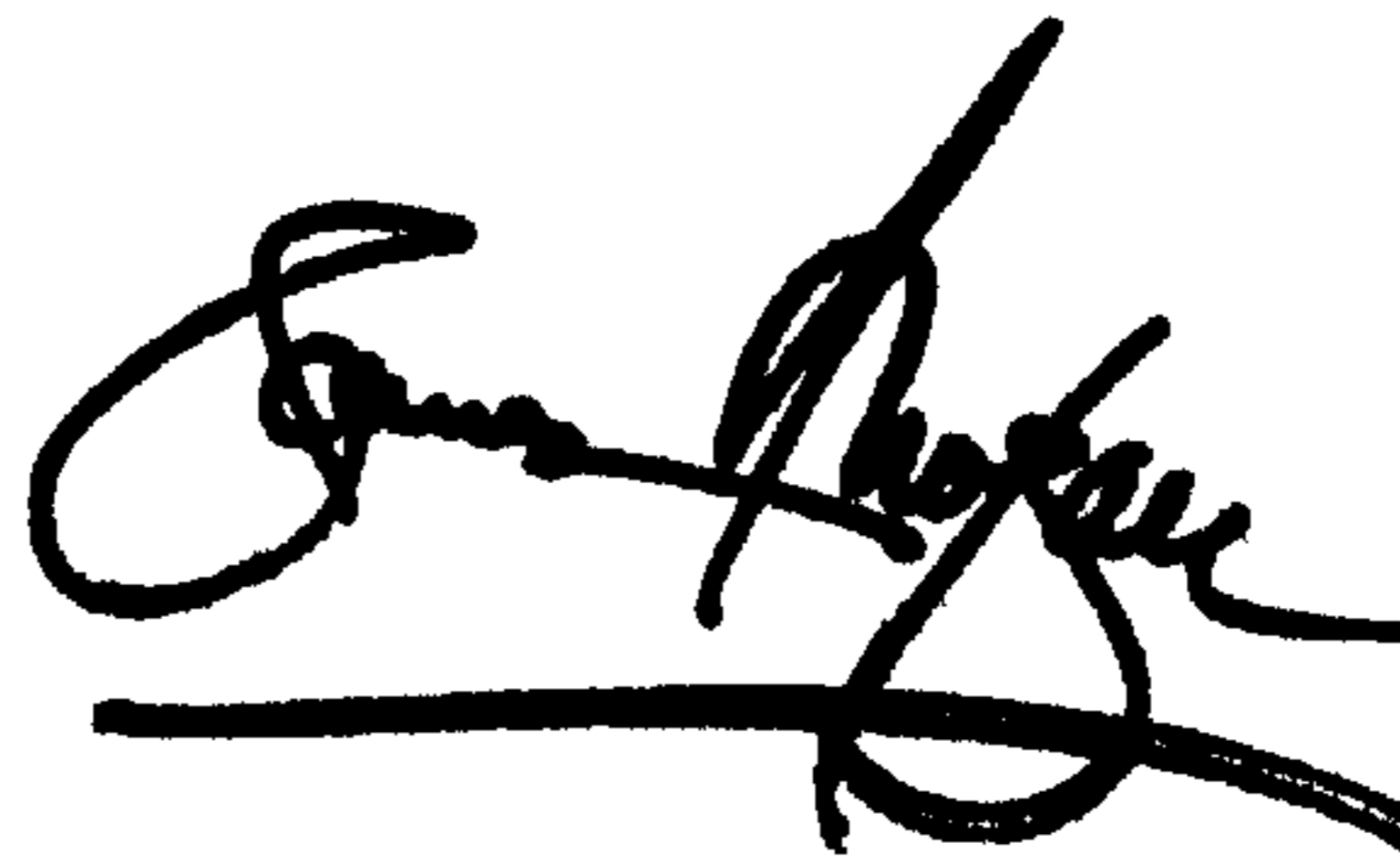
Title page,
Item [56], **References Cited**, add

-- OTHER PUBLICATIONS

Photocopy of #04280 4" (100mm) DuraGrip flex scraper, stainless steel
(admitted prior art)
Copy of pages from Web site for Red Devil 4216 5" flexible taping knife
(admitted prior art)
Copy of pages from Web site for Warner Tools: Putty Knives and Scrapers: 900 Series
retractable, patcher, tang-driven (admitted prior art)
Copy of pages from Web site for Warner Tools: Putty Knives and Scrapers: PROCUT®
Series (admitted prior art)
Copy of pages from Web site for Warner Tools: Putty Knives and Scrapers
PROGRIP2® (admitted prior art)
Copy of pages from Web site for Warner Tools: for Taping Knives: Blue Steel and
Stainless Steel (admitted prior art)
Copy of pages from Web site for Warner Tools for Taping knives: PROGRIP® &
Offset, (admitted prior art) --.

Signed and Sealed this

Sixth Day of May, 2003



JAMES E. ROGAN
Director of the United States Patent and Trademark Office