

### US00D383845S

# United States Patent [19]

### Mitchell et al.

Des. 383,845 Patent Number: [11]

\*\*Sep. 16, 1997

824673	7/1949	Germany.
3519886		Germany.
546434	7/1956	

Date of Patent:

[45]

Primary Examiner—Kay H. Chin Attorney, Agent, or Firm-Donald W. Margolis

#### [57] **CLAIM**

The ornamental design for a dental impression tray, as shown and described.

### DESCRIPTION

FIG. 1 is a front perspective view of a dental impression tray showing our new design;

FIG. 2 is a top plan view thereof, the bottom plan view being a mirror image thereof;

FIG. 3 is a left side elevational view thereof, the right side elevational view being a mirror image thereof;

FIG. 4 is a rear elevational view thereof; and

FIG. 5 is a front elevational view thereof;

FIG. 6 is a top left perspective view of a second embodiment of the dental impression tray;

FIG. 7 is a top plan view of FIG. 6, the bottom plan view being a mirror image of FIG. 6;

FIG. 8 is a left side elevational view of FIG. 6;

FIG. 9 is a right side elevational view of FIG. 6;

FIG. 10 is a front elevational view of FIG. 6; and,

FIG. 11 is a rear elevational view of FIG. 6.

[54] DENTAL IMPRESSION TRAY [75] Inventors: Herman B. Mitchell, Lakewood;

> Sheldon M. Newman, Aurora; Sharon A. Lutton, Lafayette, all of Colo.

Assignee: Confi-Dental Products Company, [73]

Louisville, Colo.

Term: 14 Years

[21] Appl. No.: **52,894** 

Apr. 8, 1996 [22] Filed:

U.S. Cl. D24/181

[58] 433/1, 47, 213, 214

[56] References Cited

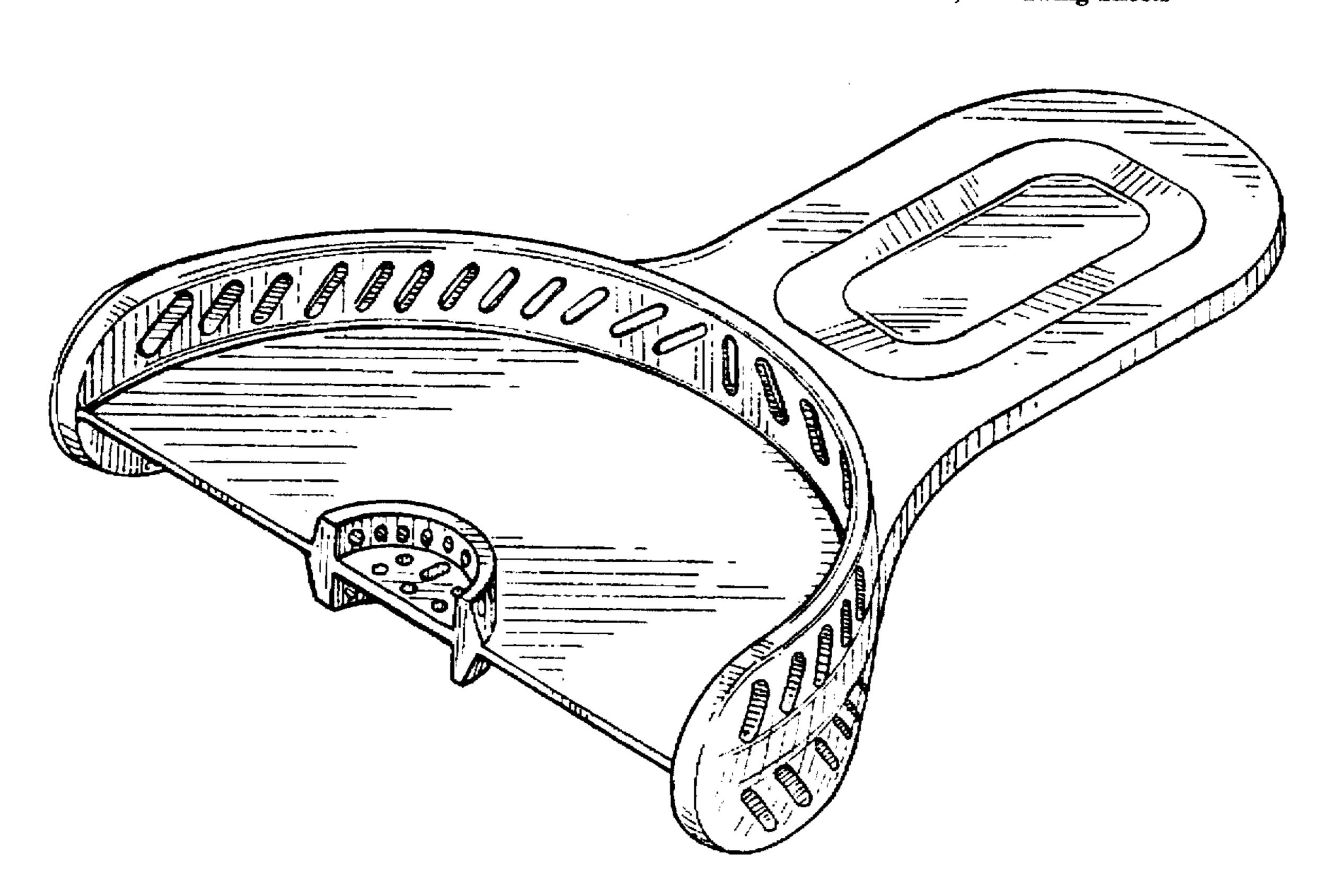
### U.S. PATENT DOCUMENTS

D. 266,269	9/1982	Werrin .
D. 277,605	2/1985	Werrin .
D. 302,463	7/1989	Wolfe .
2,933,811	4/1960	Lifton .
4,146,963	4/1979	Schreinemakers 433/37
4,432,728		Skarky .
4,445,854		Bekey et al
4,790,752		Cheslak 433/37
5,316,474		Robertson.

## FOREIGN PATENT DOCUMENTS

538242 3/1957 Canada.

1 Claim, 2 Drawing Sheets

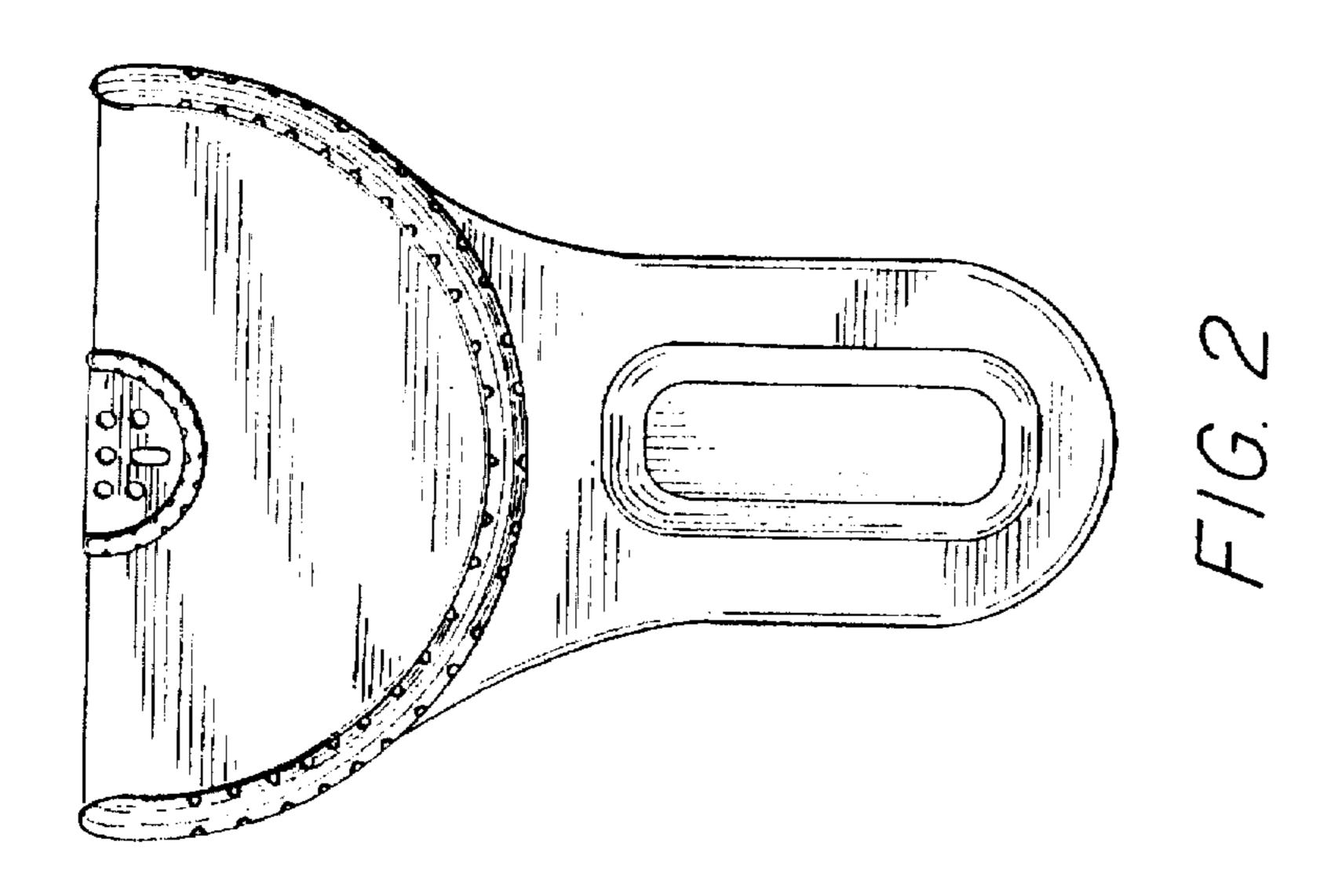


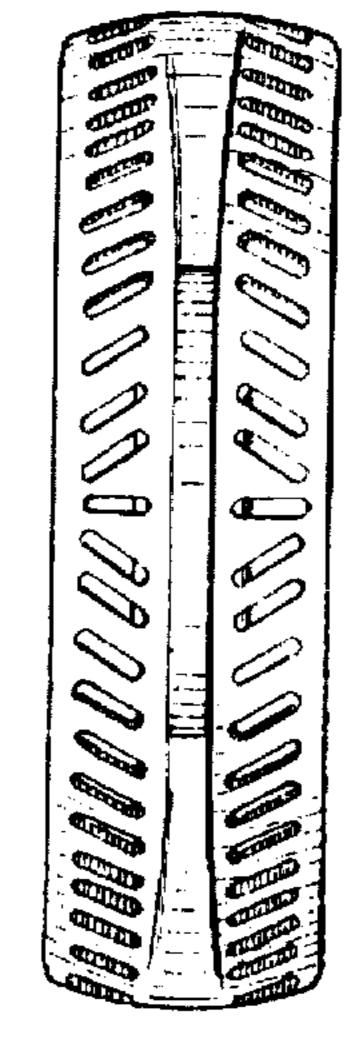
U.S. Patent

Sep. 16, 1997

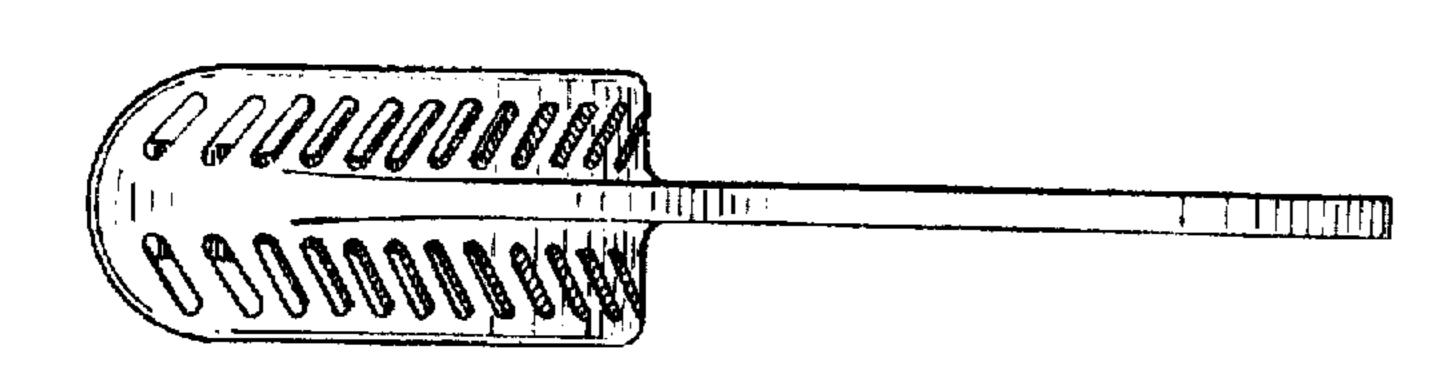
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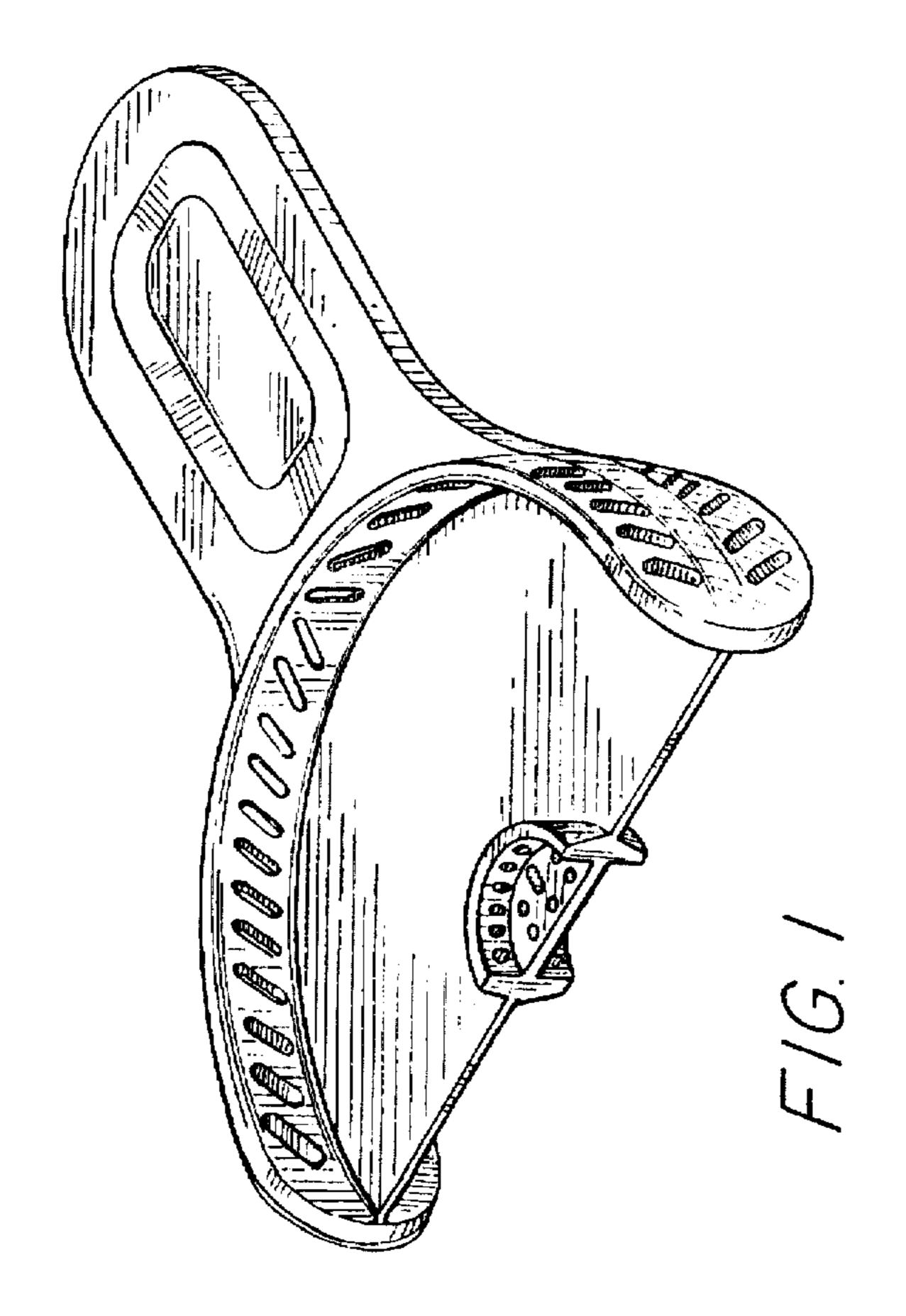


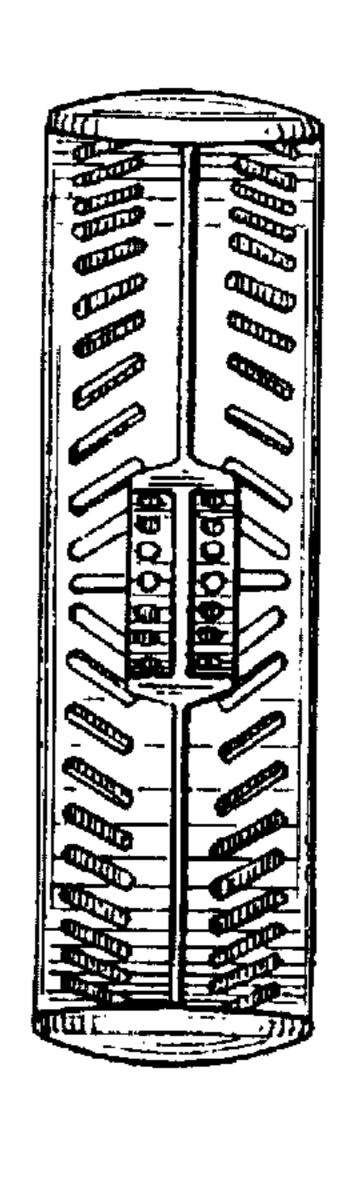


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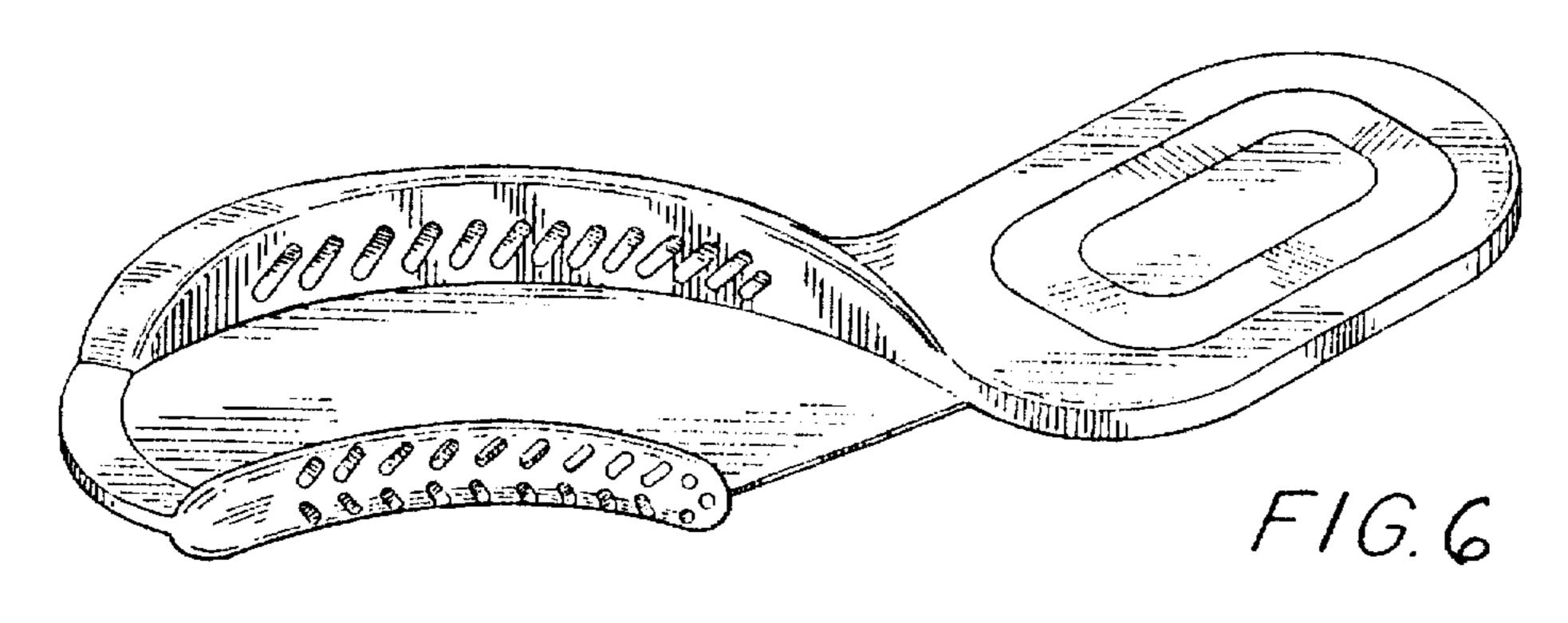


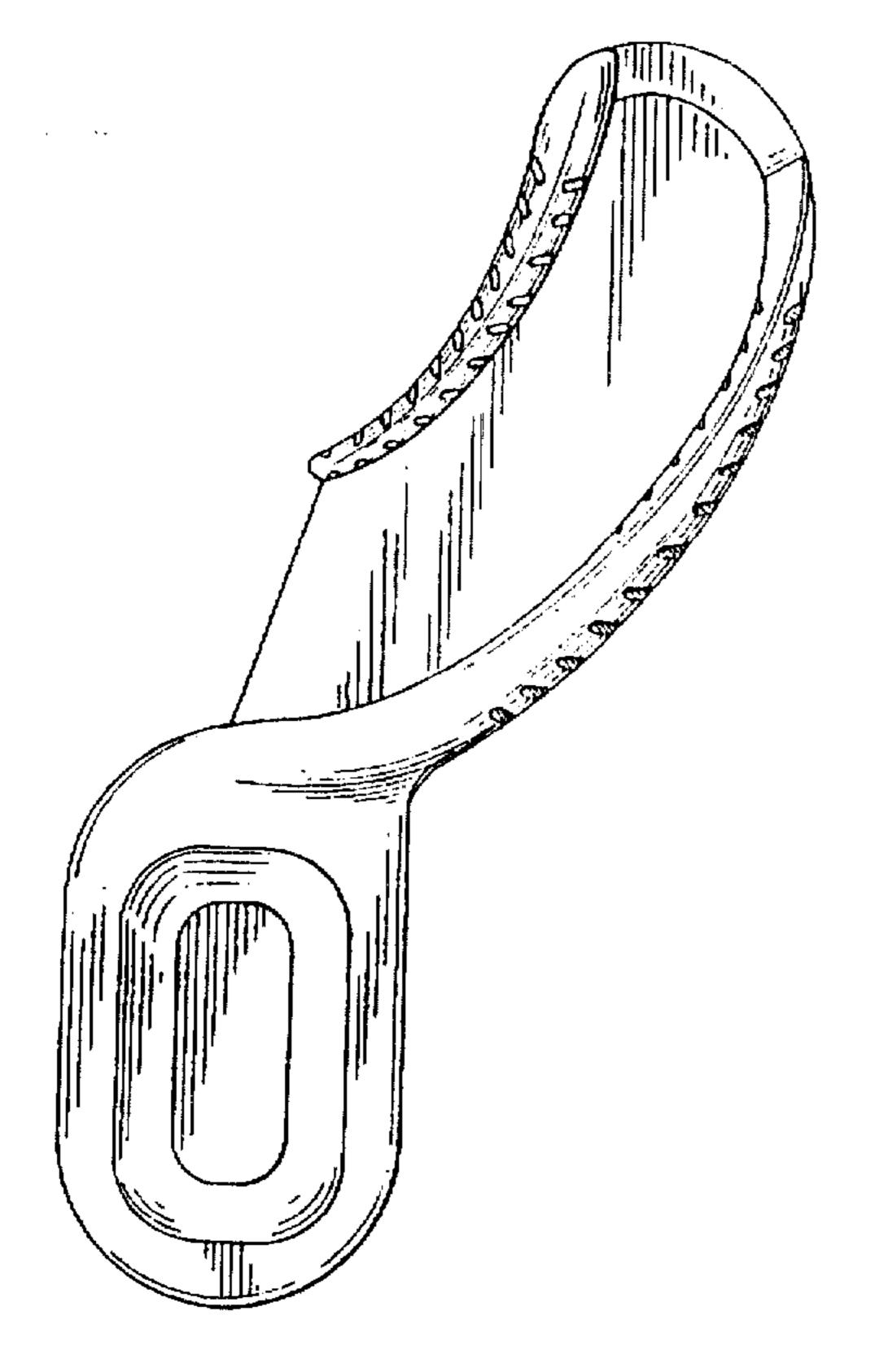
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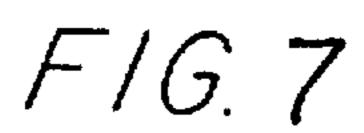


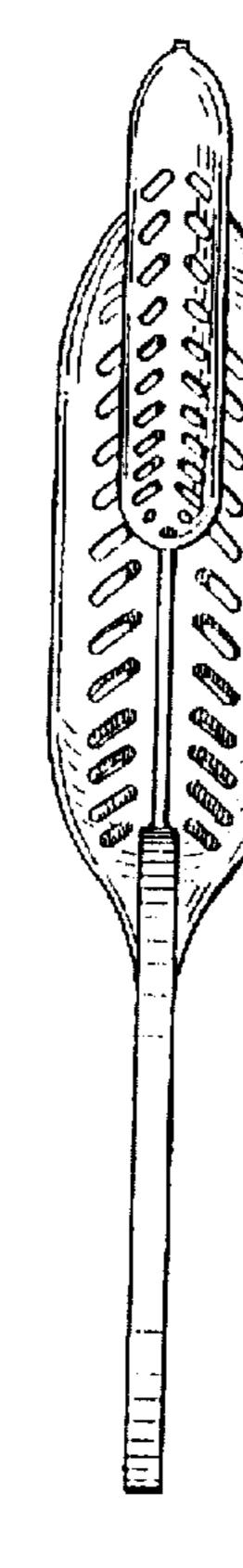


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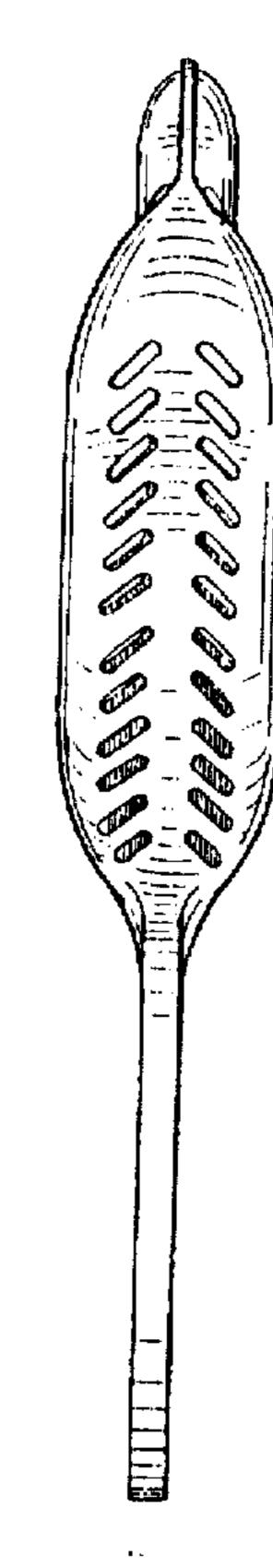


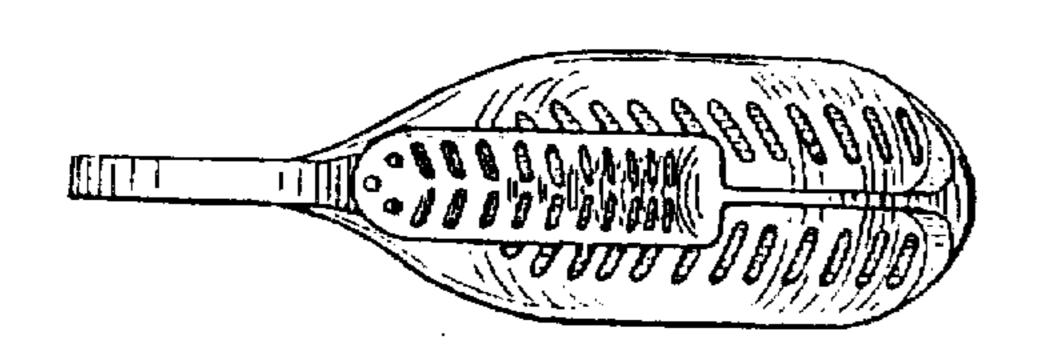




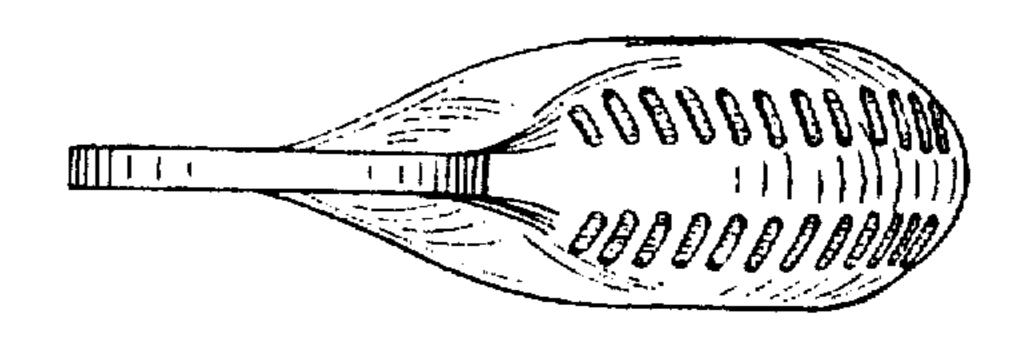


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F/G. 10



F/G. 11