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United States Patent [19]

Goldman

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[45] Date of Patent: ** Oct. 5, 1993

[54] MEASURING TOOL WITH SLIDING LEVELER

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[**] Term: 14 Years

[21] Appl. No.: 1,644

[22] Filed: Nov. 18, 1992

Related U.S. Application Data

[62] Division of Ser. No. 729,803, Jul. 15, 1991, Pat. No. Des. 332,579.

[52] U.S. Cl. D10/46.2

215/DIG. 5

[56] References Cited

U.S. PATENT DOCUMENTS

D. 120,759 5/1940 O'Bryon.

1,249,017 12/1917 Brunkhurst.

1,348,591 8/1920 Shutterly.

2.034,733 3/1936 Wilkins.

2,389,530 11/1945 Miner.

Primary Examiner—Terry A. Pfeffer Attorney, Agent, or Firm—Knobbe, Martens, Olson & Bear

[57] CLAIM

The ornamental design for measuring tool with a sliding leveler, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of the measuring tool with sliding leveler showing my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a side elevational view thereof;

FIG. 5 is a front elevational view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a front perspective view thereof of an alternate embodiment of FIG. 1;

FIG. 8 is a front perspective view thereof of an alternate embodiment of FIG. 1;

FIG. 9 is a front perspective view thereof of an alternate embodiment of FIG. 1;

FIG. 10 is a front perspective view thereof of an alternate embodiment of FIG. 1;

FIG. 11 is a front perspective view thereof of an alternate embodiment;

FIG. 12 is a front elevational view thereof of an alternate embodiment of FIG. 1;

FIG. 13 is a rear elevational view of FIG. 12;

FIG. 14 is a top plan view of FIG. 12;

FIG. 15 is a side elevational view of FIG. 12;

FIG. 16 is a bottom plan view of FIG. 12;

FIG. 17 is a front perspective view thereof of an alternate embodiment of FIG. 12;

FIG. 18 is a front perspective view thereof of an alternate embodiment of FIG. 12;

FIG. 19 is a front perspective view thereof of an alternate embodiment of FIG. 12;

FIG. 20 is a front perspective view thereof of an alternate embodiment of FIG. 12;

FIG. 21 is a front perspective view thereof of an alternate embodiment of FIG. 1;

FIG. 22 is a top plan view thereof of FIG. 21;

FIG. 23 is a rear elevational view thereof of FIG. 21:

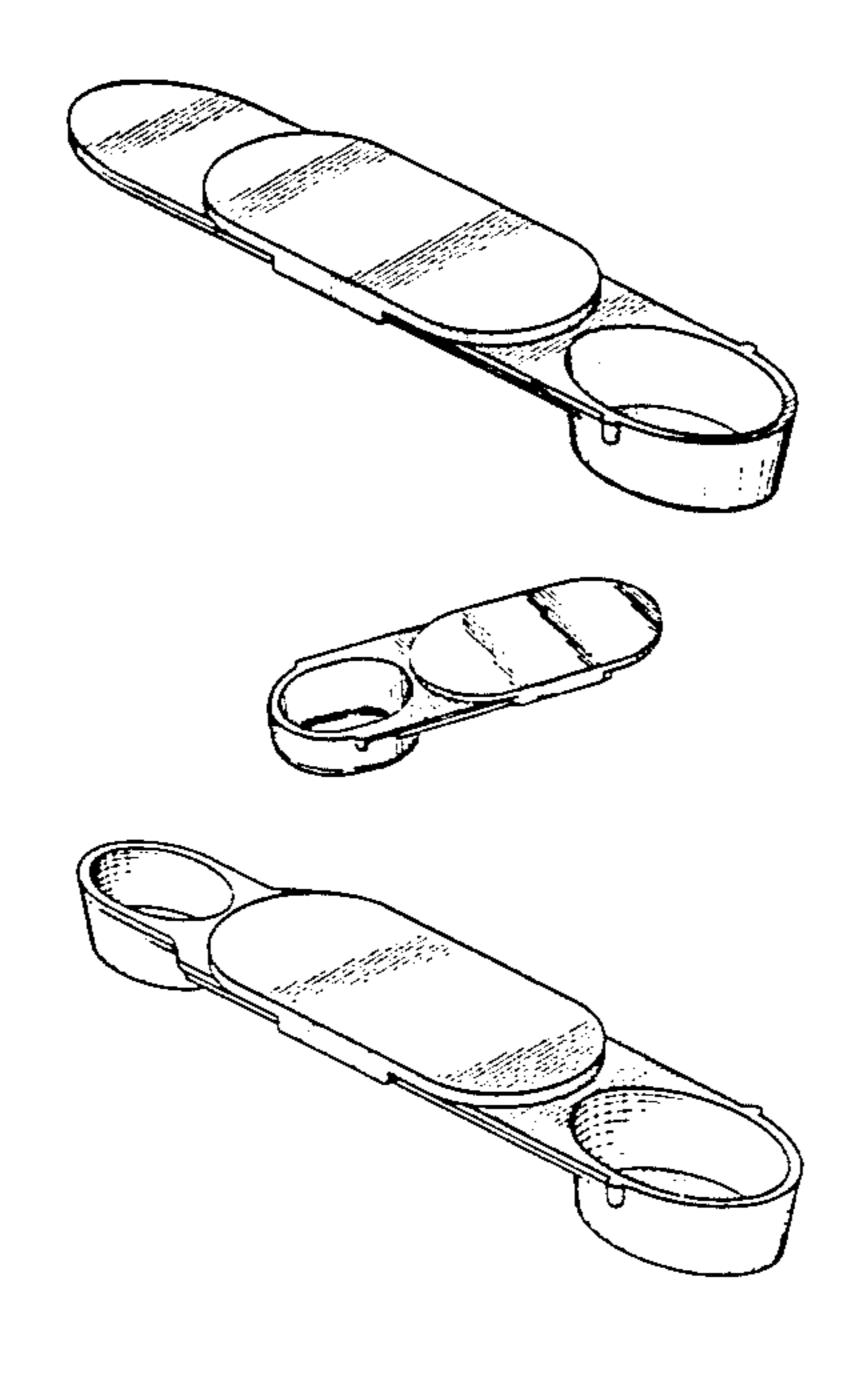
FIG. 24 is a side elevational view thereof of FIG. 21;

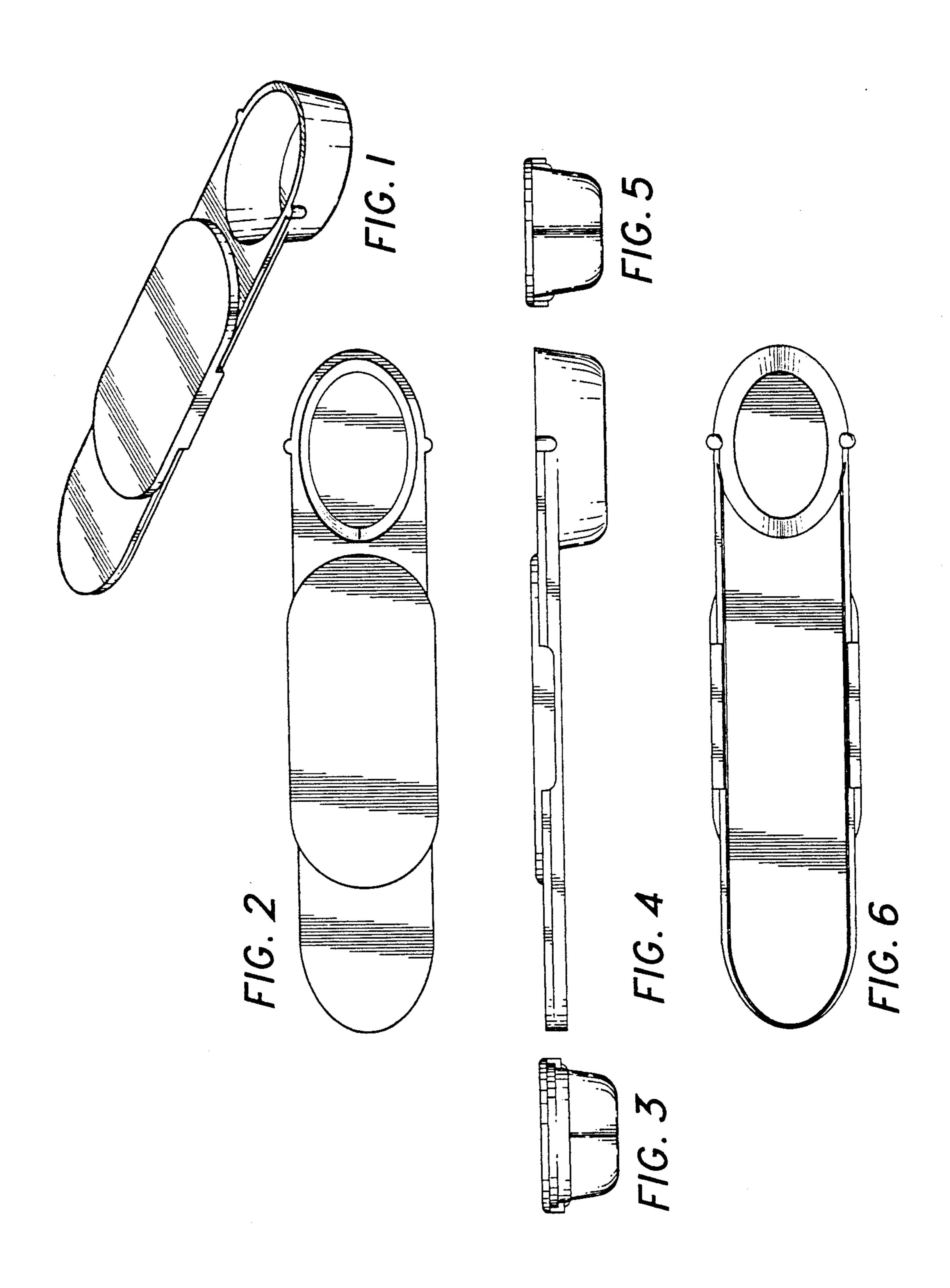
FIG. 25 is a front elevational view thereof of FIG. 21;

FIG. 26 is a bottom plan view thereof of FIG. 21;

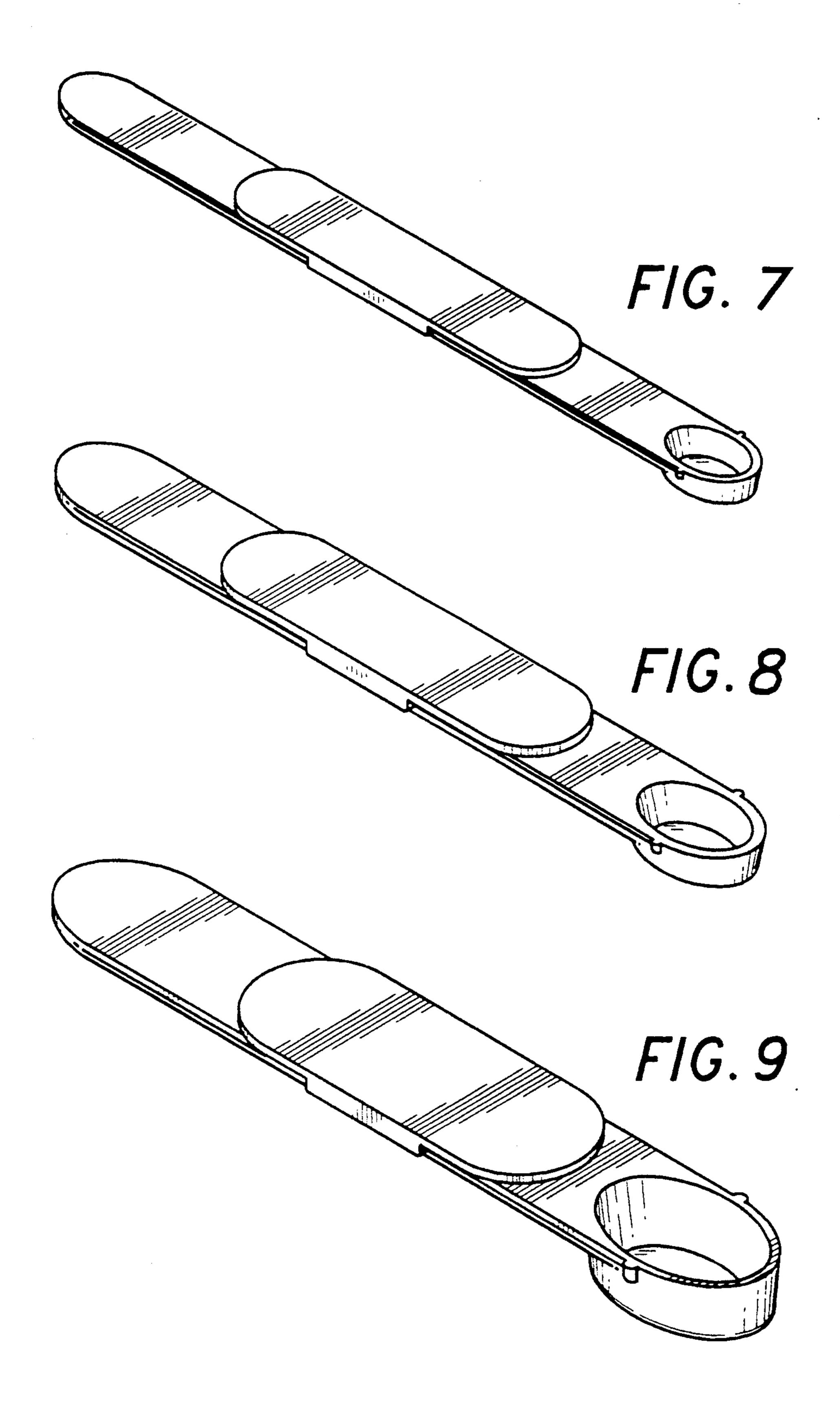
FIG. 27 is a front perspective view thereof of an alternate embodiment of FIG. 21; and,

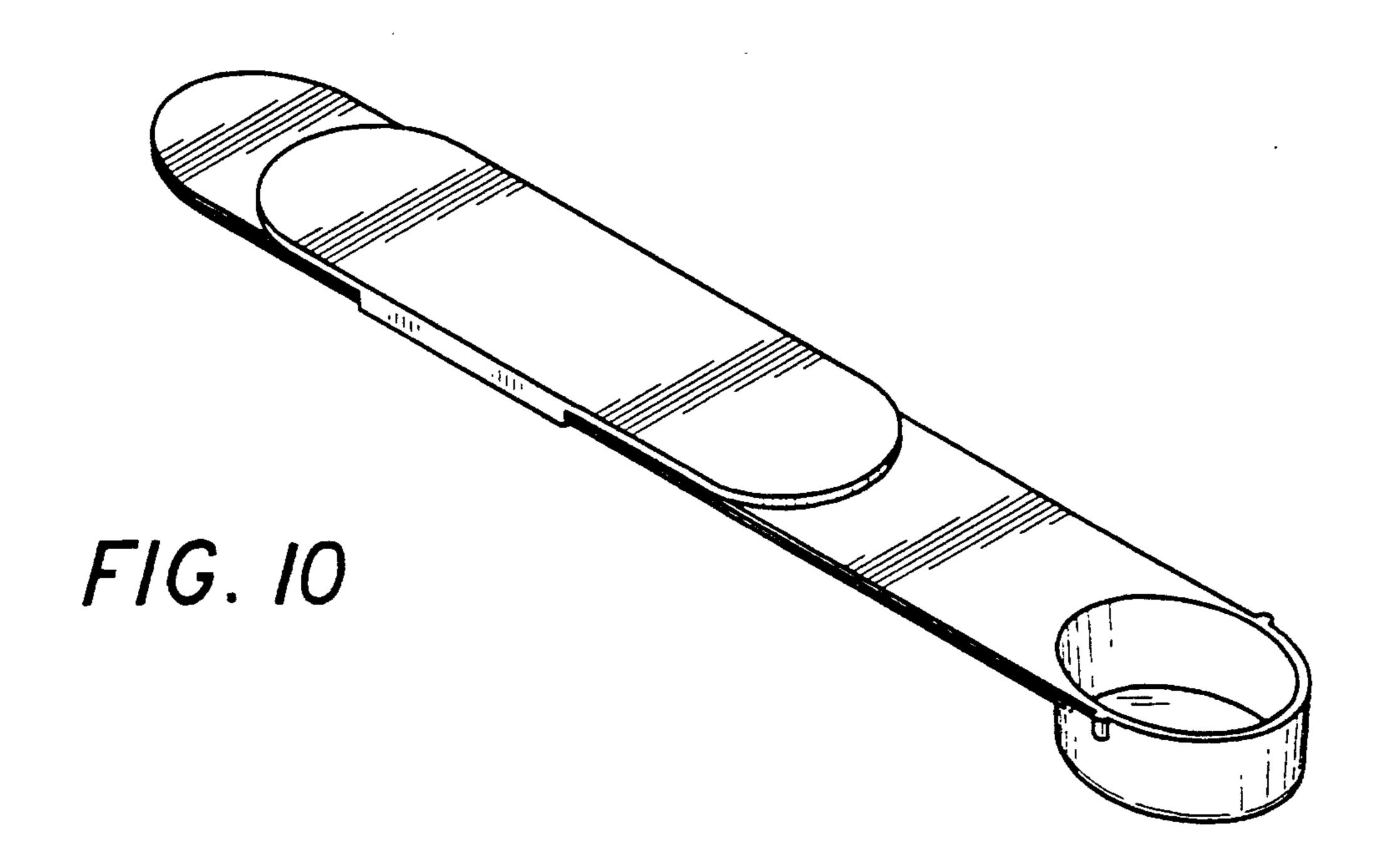
FIG. 28 is a front perspective view thereof of an alternate embodiment of FIG. 21.



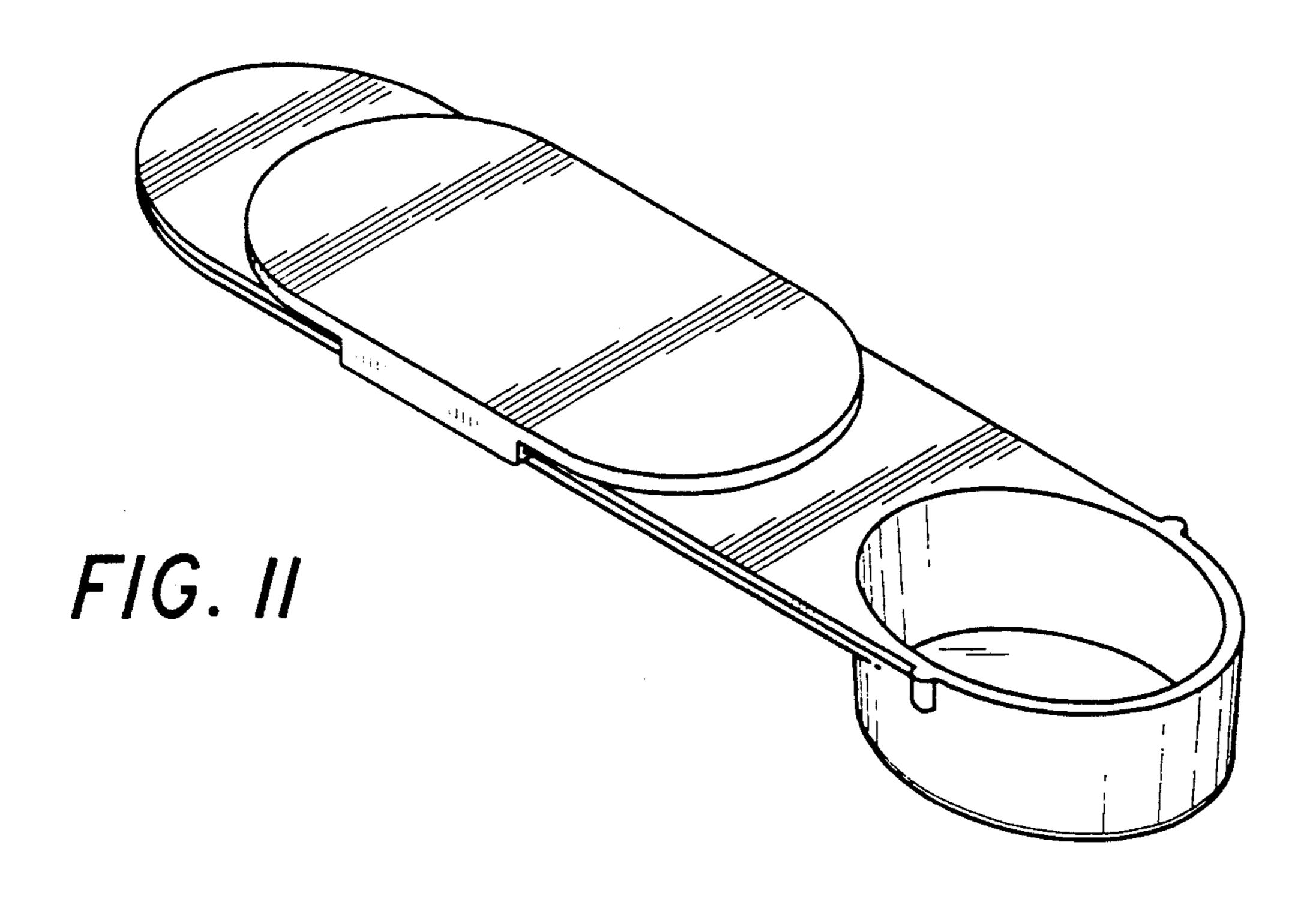


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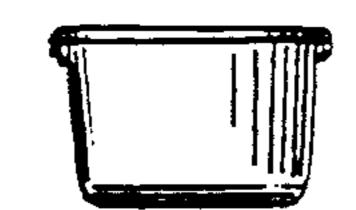




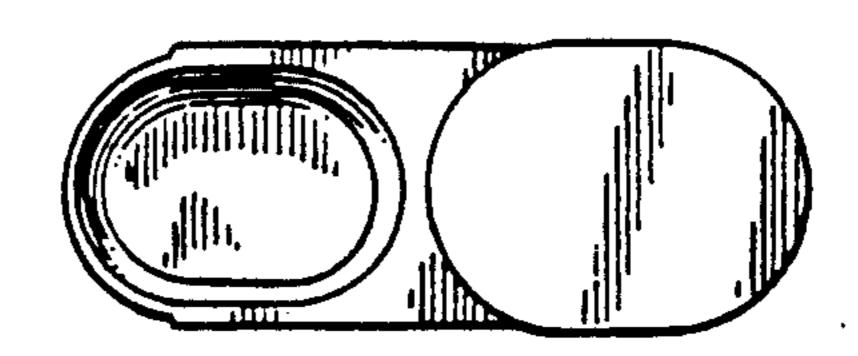
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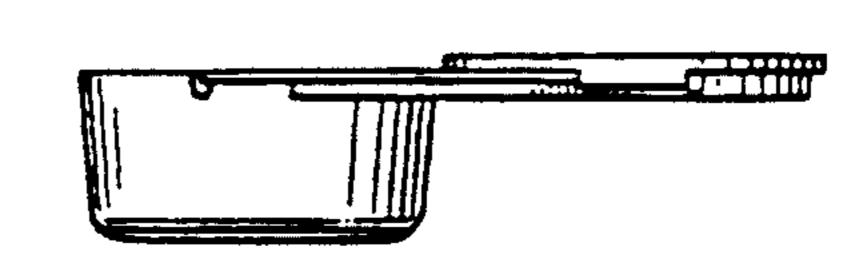
F/G. 12



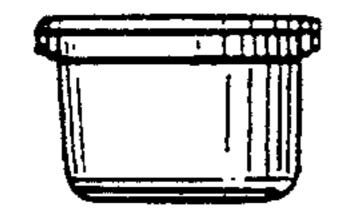
F/G. 14



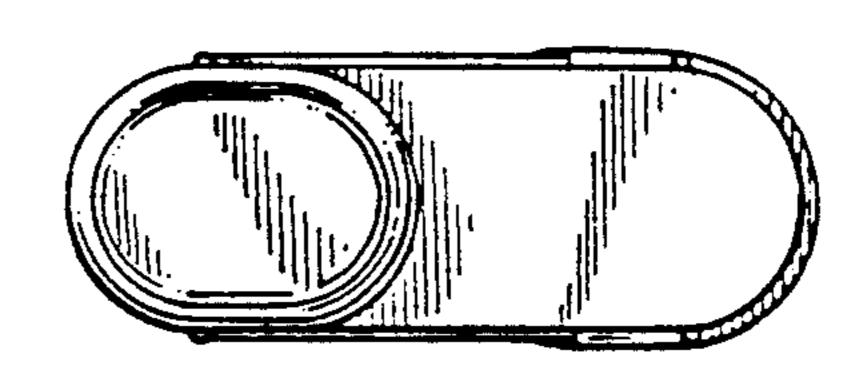
F/G. 15



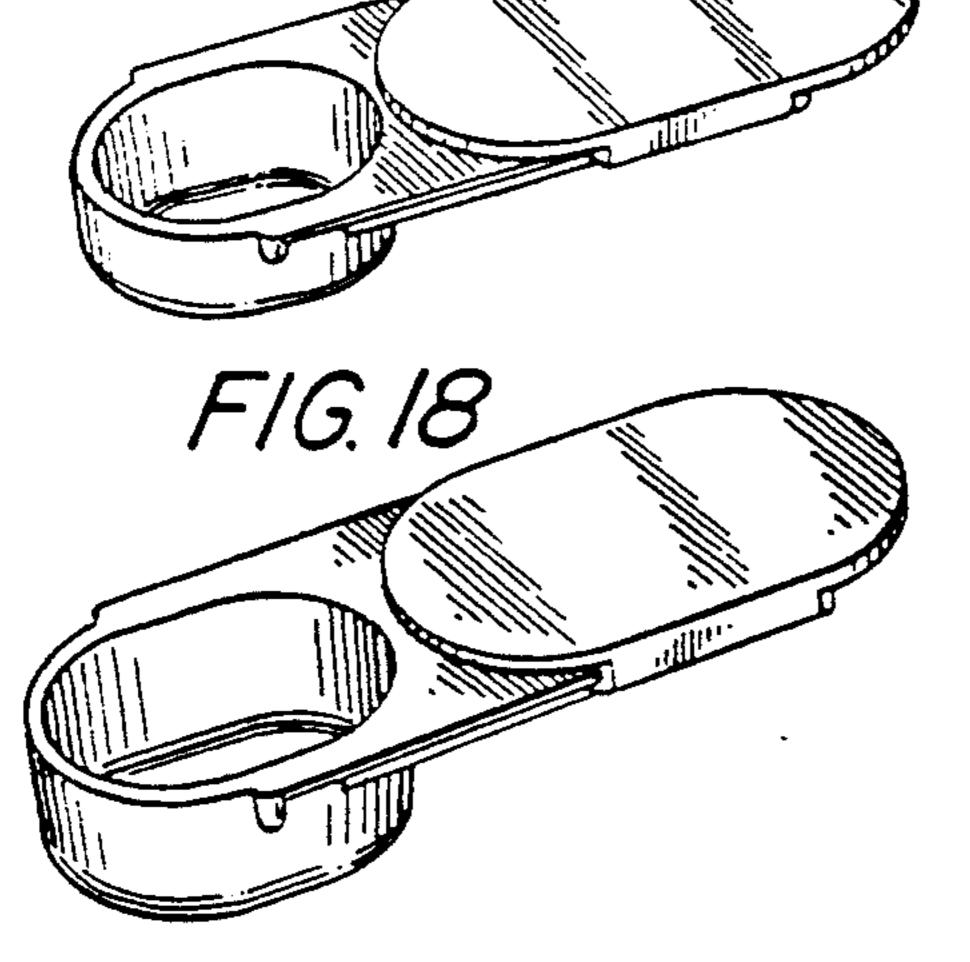
F/G. 13



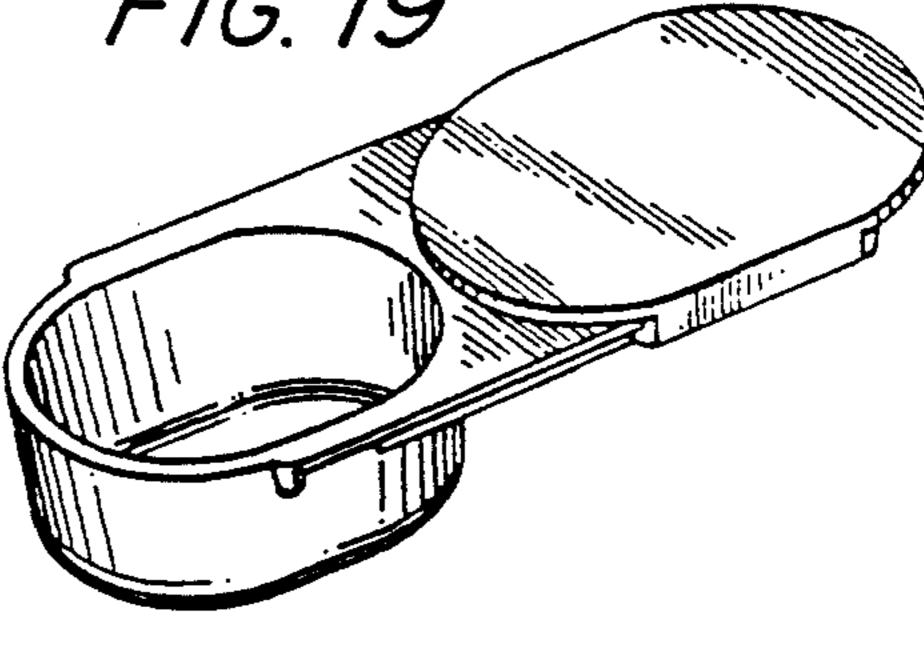
F/G. 16



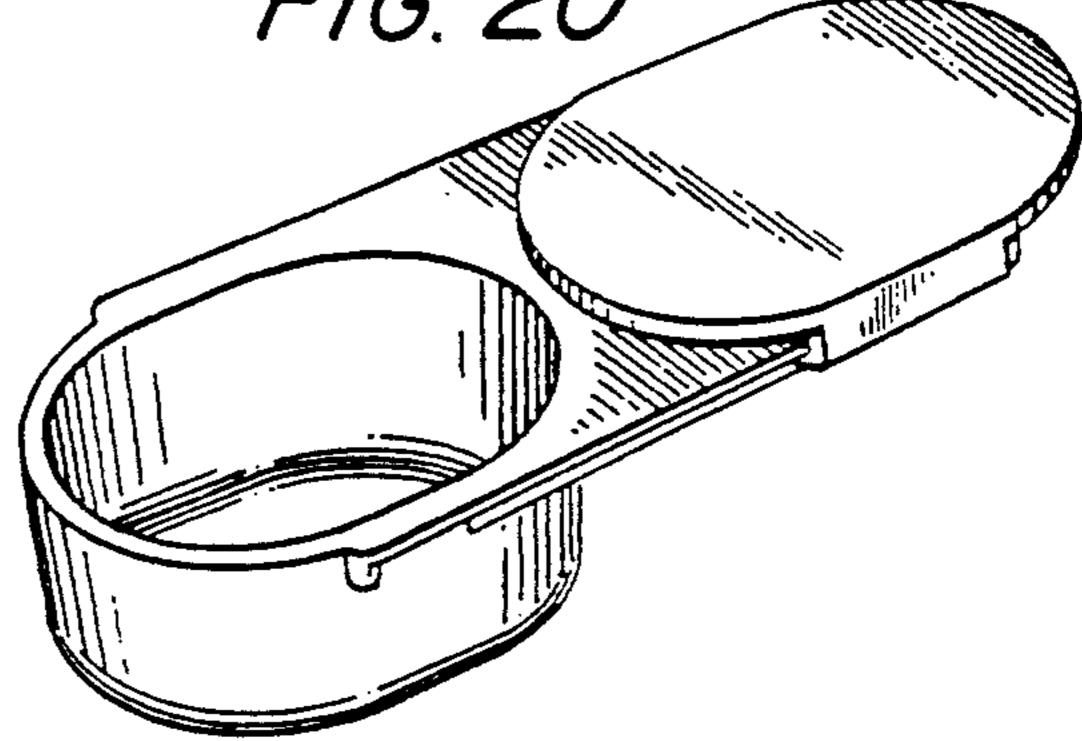
F/G. 17



F/G. 19



F/G. 20



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