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(12) **United States Design Patent**  
**Cotter**

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(54) **DOUBLE-ENDED MEASURING SPOON SET**

3,030,812 A 4/1962 Lutz  
D197,025 S 12/1963 Marcus  
D200,920 S 4/1965 Surraft  
D204,788 S 5/1966 De Mieri  
(Continued)

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(\*\*) Term: **15 Years**

(21) Appl. No.: **29/727,344**

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(51) **LOC (14) Cl.** ..... **10-04**

(52) **U.S. Cl.**  
USPC ..... **D10/463**

(58) **Field of Classification Search**  
USPC ..... D10/462, 463; D24/116; D7/691  
CPC ..... B65D 41/26; G01F 19/00-007;  
A47G 2019/2277

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

153,159	A	7/1874	Dinwiddie	
423,018	A	3/1890	Young	
D22,407	S	5/1893	Hinde	
D49,817	S	10/1916	Forster	
1,228,373	A	5/1917	Kristofek	
2,099,430	A	11/1937	Quea	
D120,759	S	5/1940	O'Bryon	
D127,611	S	6/1941	Hadfield	
2,259,504	A	10/1941	Wilson et al.	
D141,881	S	7/1945	Mathewson	
D156,814	S	1/1950	Chester	
D156,850	S	1/1950	Shirley	
2,654,252	A	10/1953	Davis	
2,654,253	A	10/1953	George	
2,683,374	A	7/1954	Finley	
2,758,771	A	8/1956	Bauer	
D182,687	S *	4/1958	Reichow	D10/46.3

**FOREIGN PATENT DOCUMENTS**

JP D1352920 \* 3/2009

**OTHER PUBLICATIONS**

Progressive International, Prepworks Magnetic Measuring Spoons, 2001, Amazon, <https://www.amazon.com/Prepworks-Progressive-Magnetic-Measuring-Spoons/dp/B001GAQKKW> (Year: 2001).\*  
(Continued)

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(57) **CLAIM**

The ornamental design for a double-ended measuring spoon set, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of a double-ended measuring spoon set, showing my new design.

FIG. 2 is a front elevational view of the double-ended measuring spoon set.

FIG. 3 is a top plan view of the double-ended measuring spoon set.

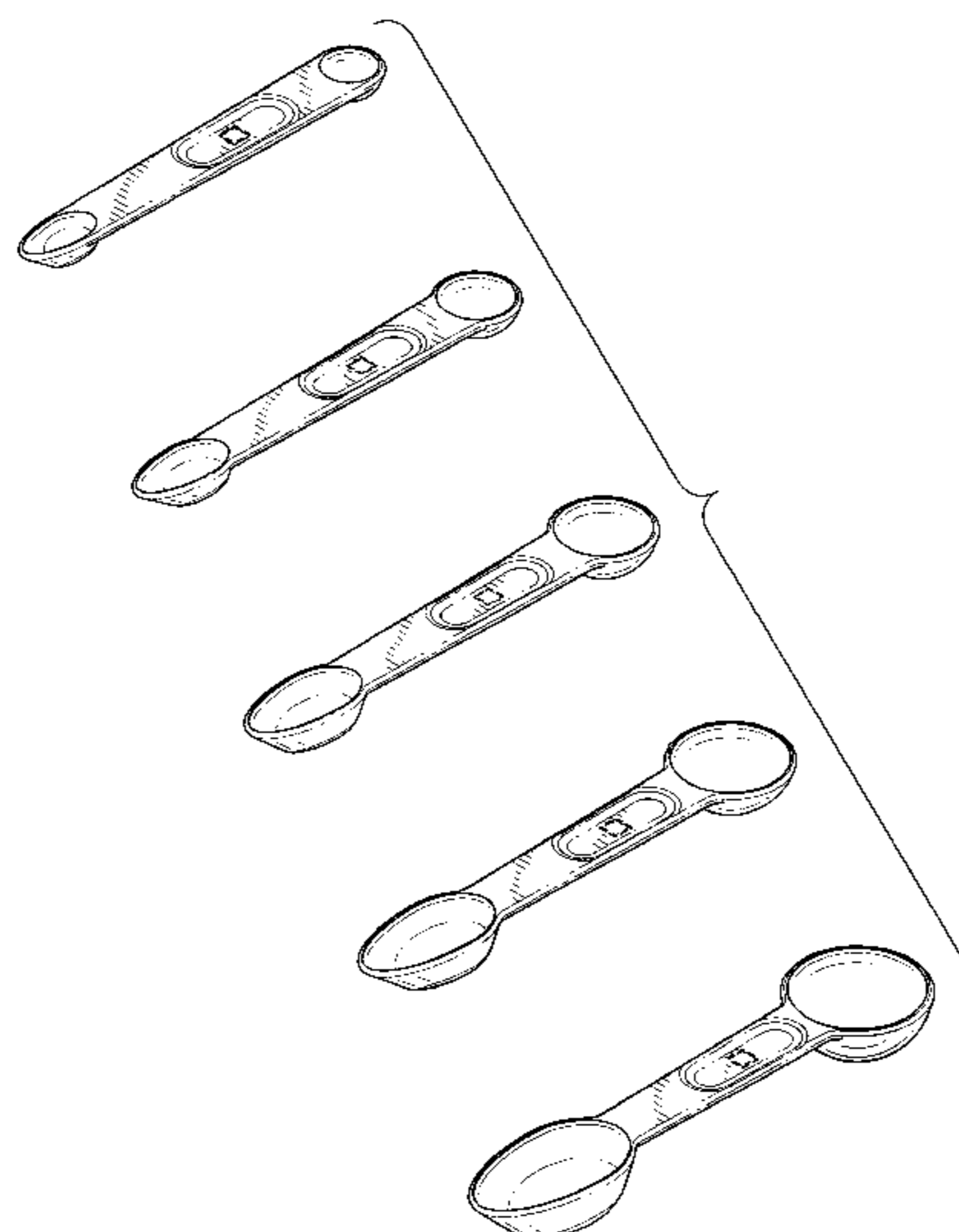
FIG. 4 is a left side elevational view of the double-ended measuring spoon set.

FIG. 5 is a right side elevational view of the double-ended measuring spoon set.

FIG. 6 is a bottom plan view of the double-ended measuring spoon set.

The broken lines depict portions of the article that form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D207,116 S 3/1967 Phillips  
 D211,047 S 5/1968 Johnson  
 3,400,591 A 9/1968 Larson  
 3,490,290 A 1/1970 Bilson  
 3,526,138 A 9/1970 Swett et al.  
 D223,277 S \* 4/1972 Macowski ..... D10/46.3  
 3,795,062 A 3/1974 Lamb  
 3,931,741 A 1/1976 Ceccarelli  
 D247,412 S 3/1978 Montesi  
 D255,973 S 7/1980 Morin  
 D257,549 S 11/1980 Chapman  
 4,425,711 A 1/1984 Wood  
 D294,213 S 2/1988 Chasen  
 D302,089 S 7/1989 Ancona et al.  
 D302,920 S 8/1989 Ancona et al.  
 D306,324 S 2/1990 Dykes  
 D321,328 S 11/1991 Duquet  
 D332,579 S 1/1993 Goldman  
 D339,992 S 10/1993 Goldman  
 D344,686 S 3/1994 Weterrings  
 5,419,454 A 5/1995 Stowell et al.  
 D396,011 S 7/1998 Henriksson  
 D402,857 S 12/1998 Roberts  
 D403,660 S 1/1999 Poon  
 D404,663 S 1/1999 Prindle  
 5,918,922 A 7/1999 Lathrop et al.  
 D412,448 S 8/1999 Bentson  
 6,116,772 A 9/2000 DiGiacomo et al.  
 D438,125 S 2/2001 Kaposi et al.  
 D439,175 S 3/2001 Kerr  
 D443,836 S 6/2001 Wright  
 6,263,732 B1 7/2001 Hoeting et al.  
 D450,605 S 11/2001 Wright  
 6,408,521 B1 6/2002 Pye et al.  
 6,543,284 B2 4/2003 Hoeting et al.

D473,479 S 4/2003 Blair  
 D480,318 S 10/2003 Settele  
 D484,425 S 12/2003 Settele  
 D486,745 S 2/2004 Mastroianni  
 D488,079 S 4/2004 Mastroianni  
 D492,605 S 7/2004 Mastroianni  
 D494,877 S 8/2004 Kempe et al.  
 D514,458 S 2/2006 Lawson et al.  
 D518,391 S 4/2006 McGuyer  
 D518,392 S 4/2006 Kaposi  
 D530,632 S 10/2006 Kaposi  
 D531,918 S 11/2006 Heiligenstein et al.  
 D532,321 S 11/2006 Heiligenstein et al.  
 D541,112 S 4/2007 Bodum  
 D548,116 S 8/2007 Curtin  
 D554,448 S 11/2007 Stewart  
 D582,298 S 12/2008 Vendl et al.  
 D584,968 S 1/2009 Mantilla et al.  
 D618,566 S 6/2010 Haynal  
 D645,767 S 9/2011 Lupkes et al.  
 D646,989 S 10/2011 Hood et al.  
 D648,847 S 11/2011 Evans  
 D648,848 S 11/2011 Evans et al.  
 D660,730 S 5/2012 Lee et al.  
 D742,765 S 11/2015 Hauser  
 D766,678 S \* 9/2016 Kestenbaum et al. .... D10/46.3  
 2012/0000286 A1 1/2012 Binns  
 2012/0073147 A1 3/2012 Evans  
 2012/0222482 A1 9/2012 Kern et al.  
 2016/0025543 A1\* 1/2016 Krumm et al. .... G01F 19/02  
 73/426

OTHER PUBLICATIONS

Progressive International, Snap-Fit Measuring Spoons, 2013, Amazon, <https://www.amazon.com/Prepworks-Progressive-Snap-Measuring-Spoons/dp/BOOEZQEH8> (Year: 2013).\*

\* cited by examiner

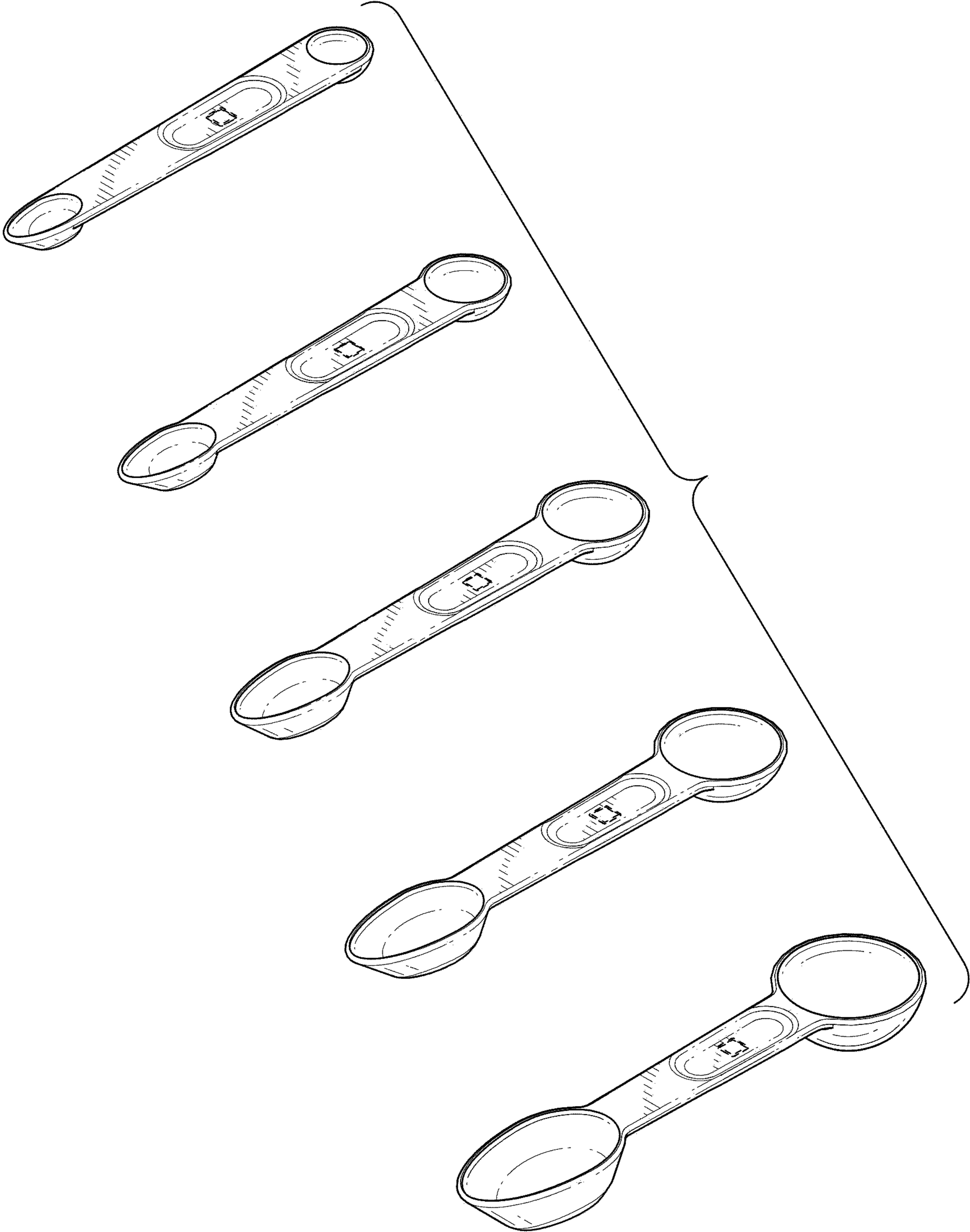


FIG. 1

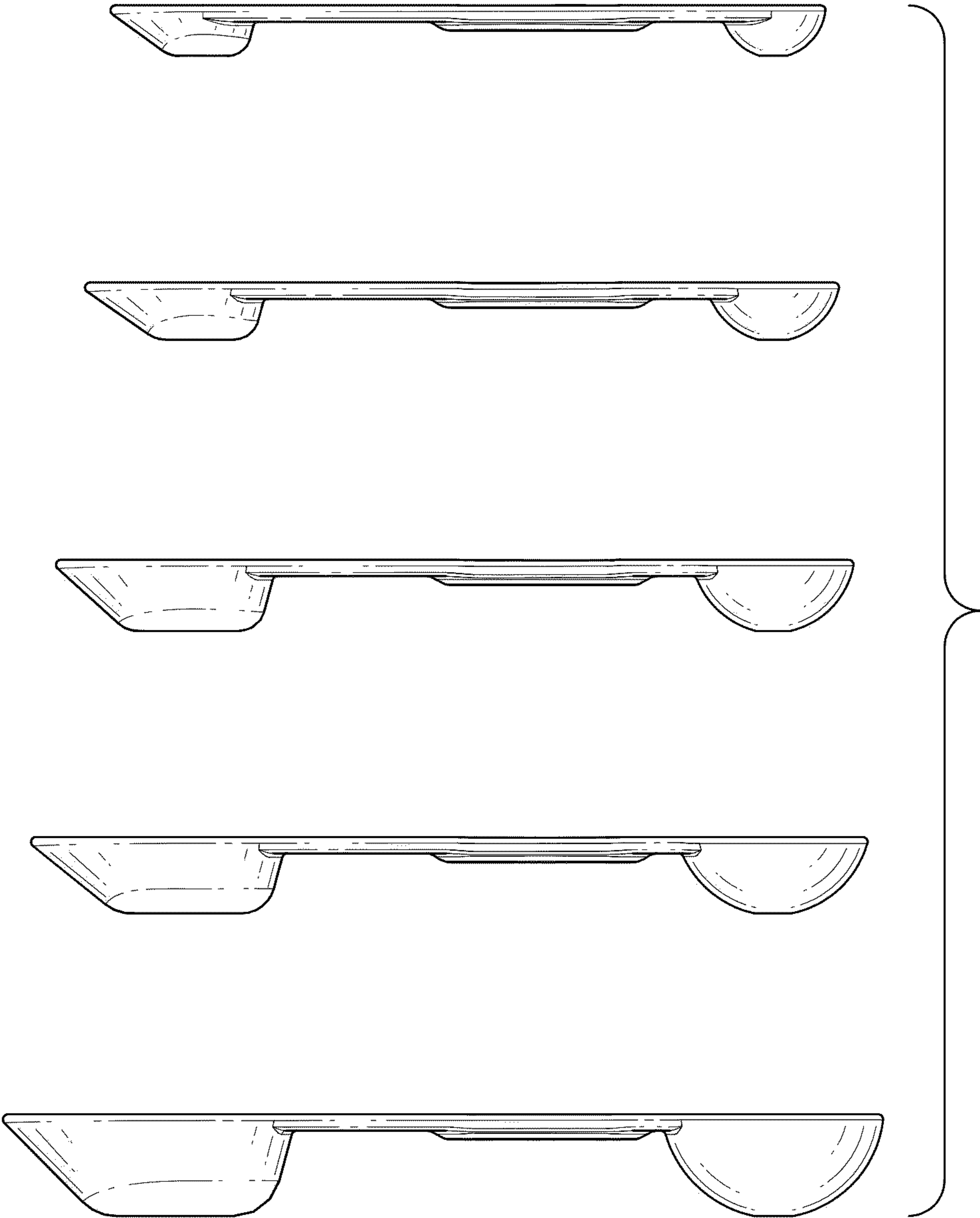


FIG. 2

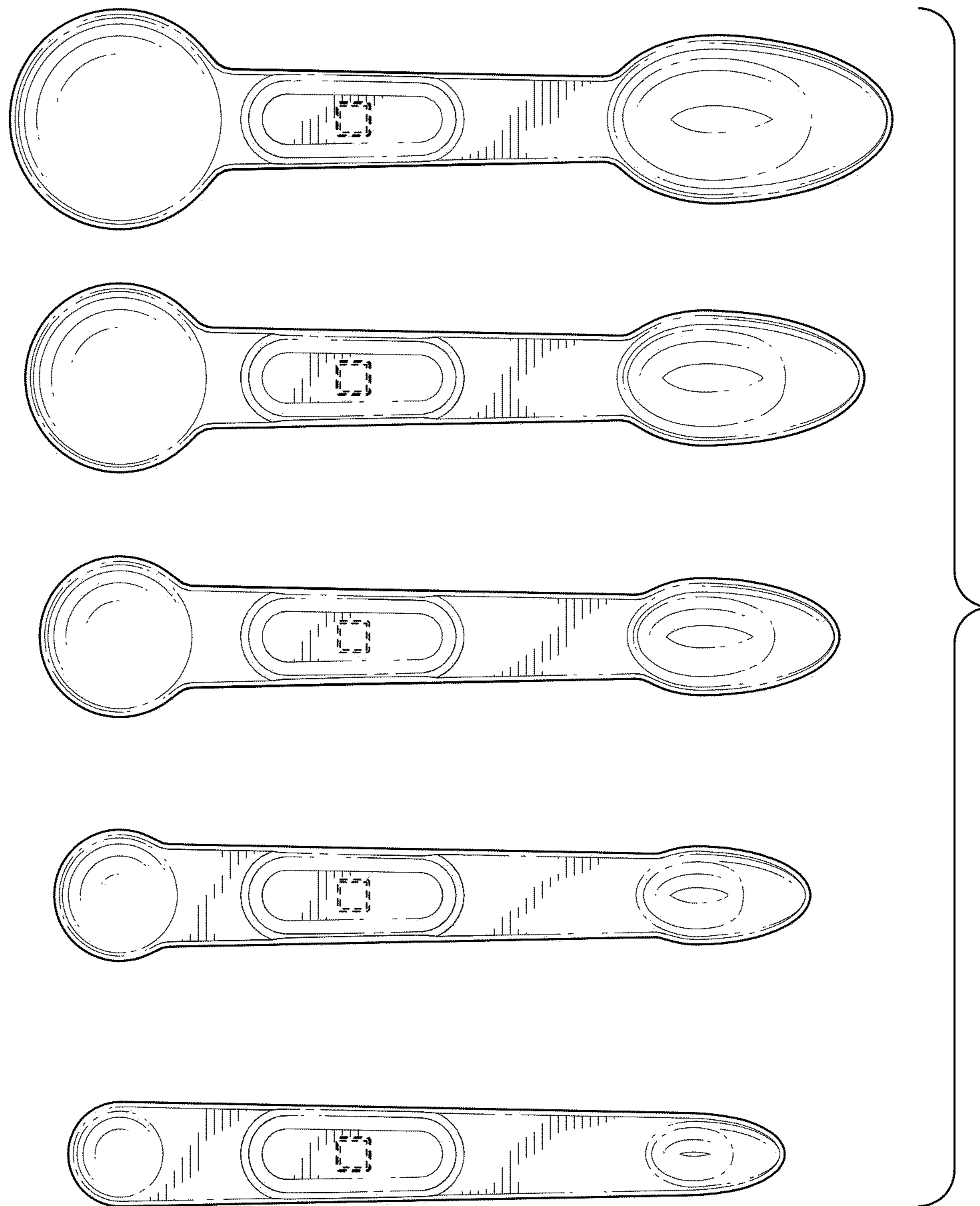


FIG. 3



FIG.4

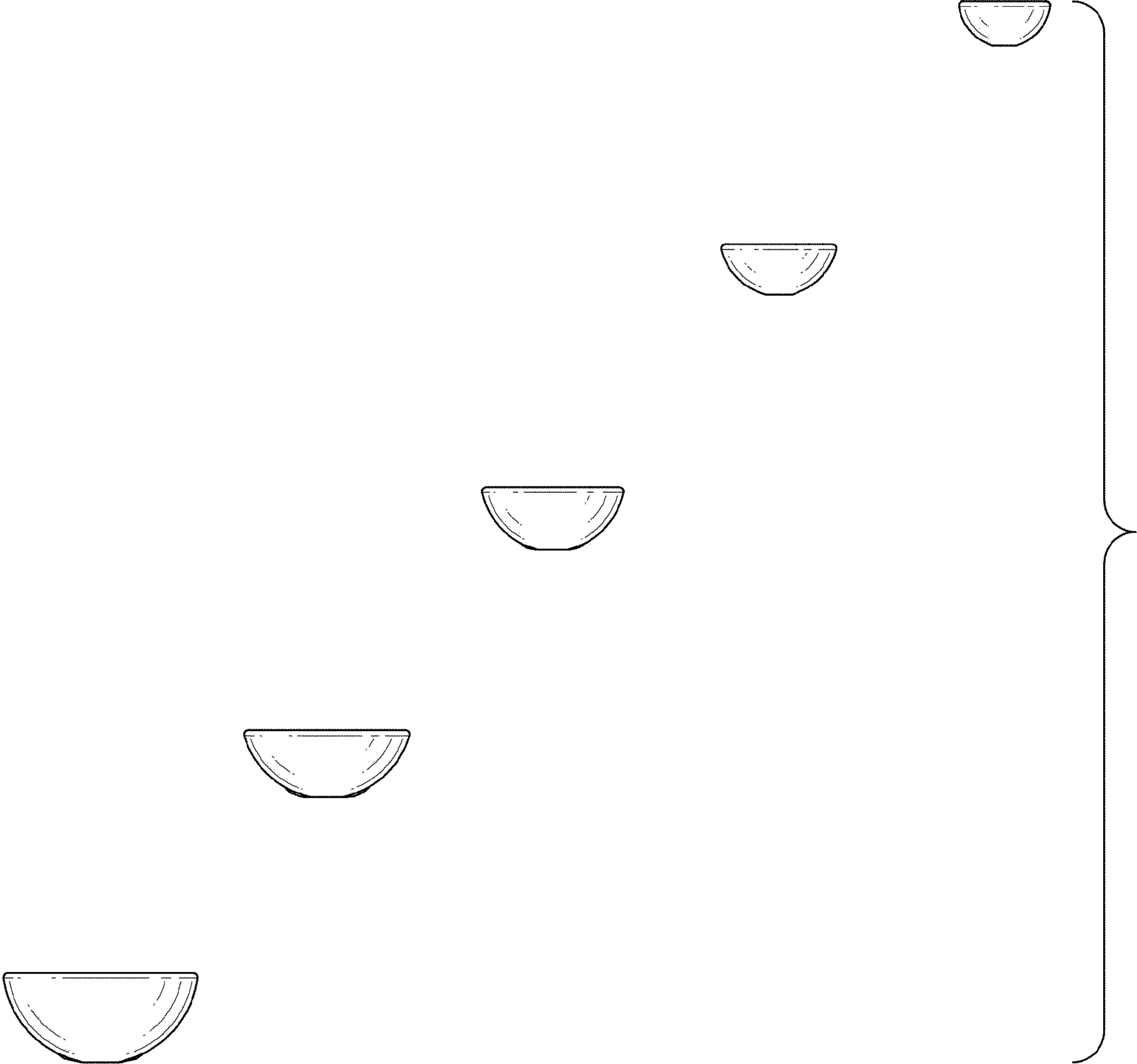


FIG.5

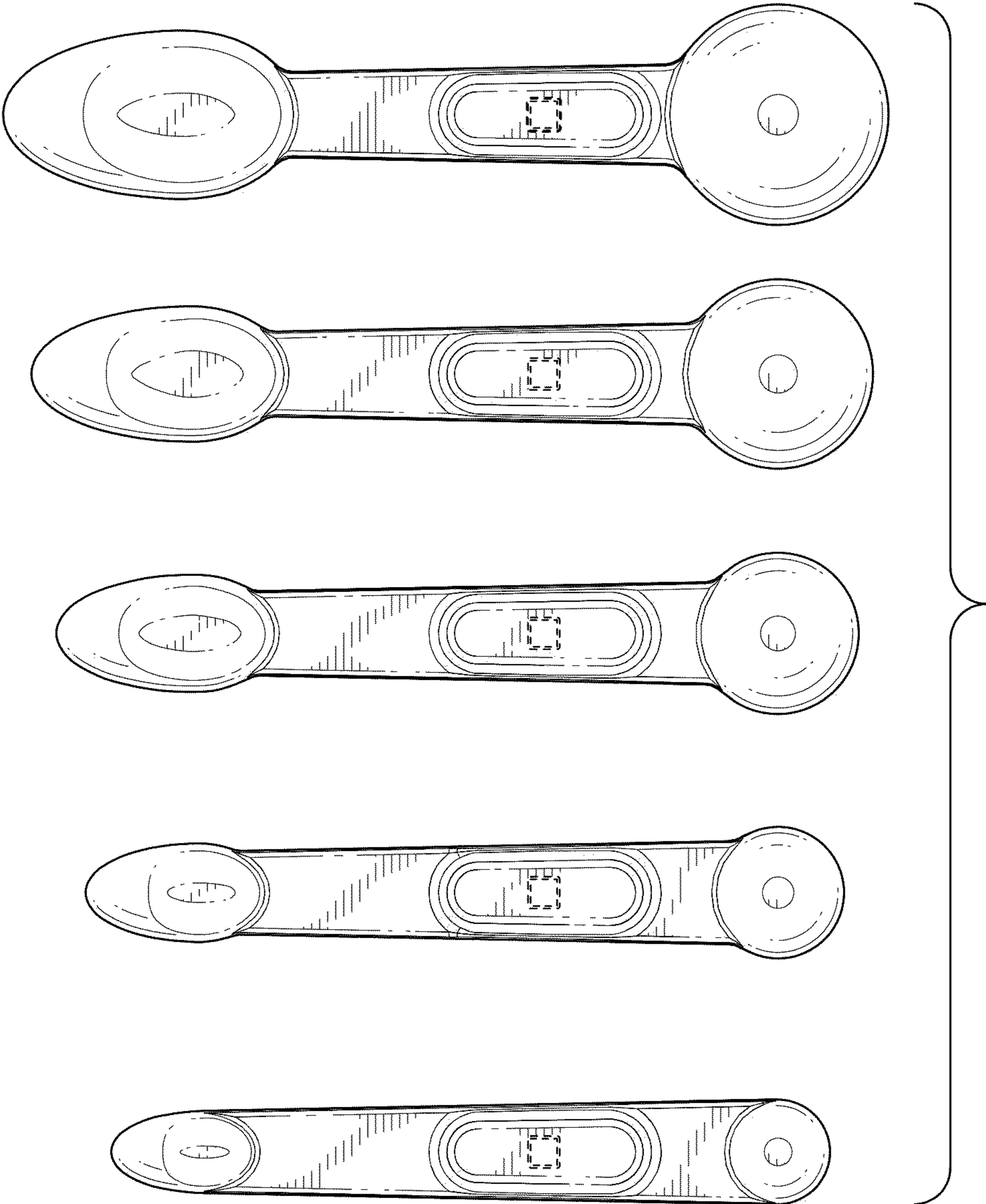


FIG.6