US00D646989S

(12) United States Design Patent

Hood et al.

(10) Patent No.: US D646,989 S
(45) Date of Patent: ** Oct. 18, 2011

(54) **SNAP-FIT MEASURING SPOON**

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

(21) Appl. No.: **29/384,922**

(22) Filed: **Feb. 5, 2011**

(51) **LOC (9) Cl.** **10-04**
(52) **U.S. Cl.** **D10/46.2**
(58) **Field of Classification Search** D7/691, D7/692; D10/46.2, 46.3; 294/55; 30/324–328; 73/426–429
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
1,228,373	A	5/1917	Kristofek
2,099,430	A	11/1937	Quea
D156,850	S	1/1950	Shirley
2,654,253	A	10/1953	Davis
2,758,771	A	8/1956	Bauer
D197,025	S	12/1963	Marcus
D200,920	S	4/1965	Surratt
3,220,544	A	11/1965	Lovell
3,285,459	A	11/1966	Gahm
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.
D224,778	S	9/1972	Cocci
3,795,062	A	3/1974	Lamb
3,931,741	A	1/1976	Ceccarelli
D247,412	S	3/1978	Montesi
D257,549	S	11/1980	Chapman
D268,158	S	3/1983	Doyel
4,377,191	A	3/1983	Yamaguchi
4,416,381	A	11/1983	Swartwout
D294,213	S	2/1988	Chasen
D302,920	S	8/1989	Ancona et al.
D306,324	S	2/1990	Dykes
D309,116	S	7/1990	Marshall
D321,328	S	11/1991	Duquet
D332,579	S	1/1993	Goldman

(Continued)

FOREIGN PATENT DOCUMENTS

CA	111366	10/2006

(Continued)

OTHER PUBLICATIONS

Merriam-Webster's Collegiate Dictionary, 10th Edition (2001).

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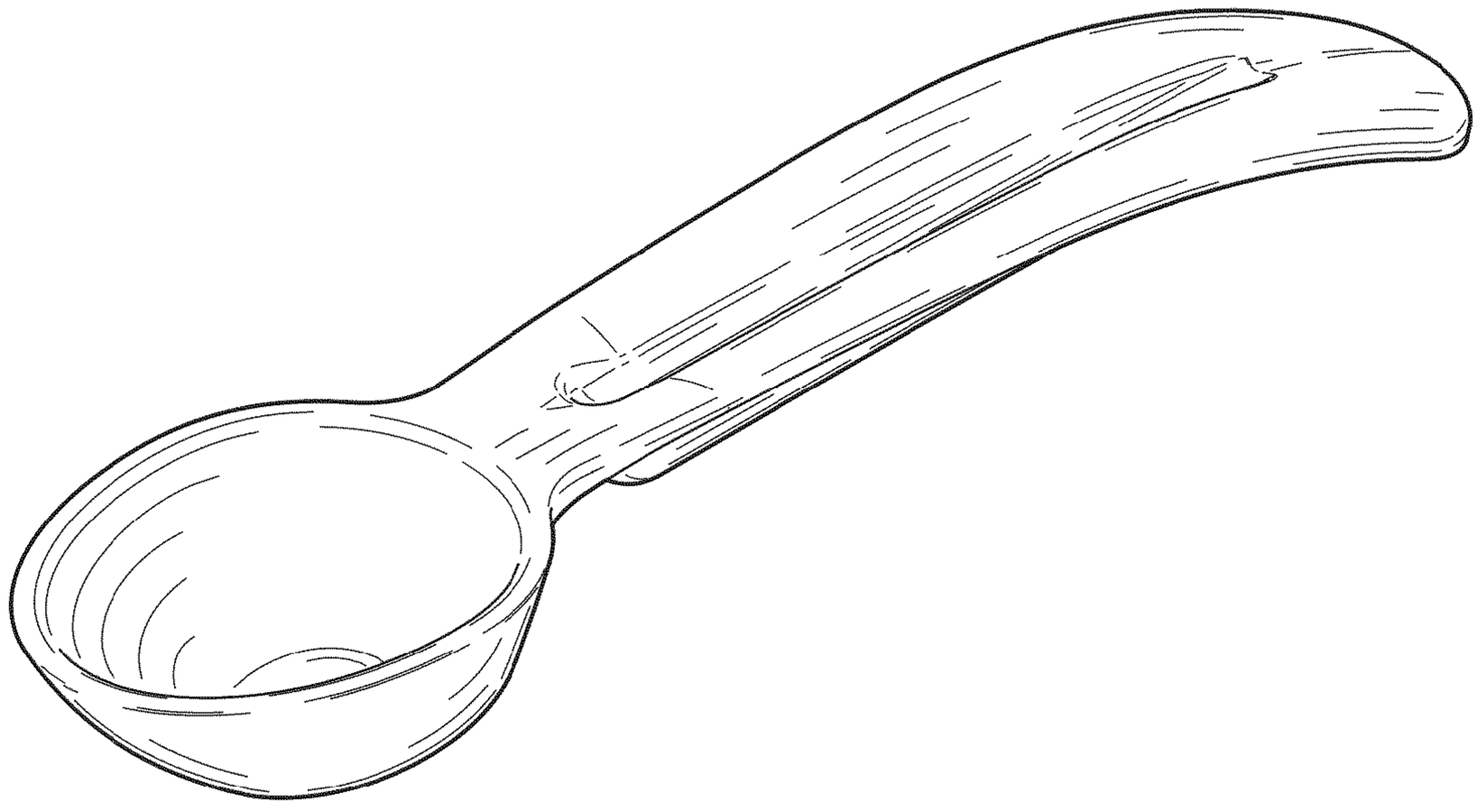
(57) **CLAIM**

We claim the ornamental design for the snap-fit measuring spoon, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a snap-fit measuring spoon, showing our new design;
FIG. **2** is a top view of the snap-fit measuring spoon;
FIG. **3** is a left side view of the snap-fit measuring spoon, the right side view being a mirror image;
FIG. **4** is a bottom view of the snap-fit measuring spoon;
FIG. **5** is a front view of the snap-fit measuring spoon; and,
FIG. **6** is a back view of the snap-fit measuring spoon.

1 Claim, 3 Drawing Sheets



U.S. PATENT DOCUMENTS

5,235,853	A		8/1993	Froes
D344,686	S		3/1994	Weterrings
5,347,865	A		9/1994	Mulry et al.
5,419,454	A		5/1995	Stowell et al.
5,439,128	A		8/1995	Fishman
5,575,398	A		11/1996	Robbins, III
D396,011	S		7/1998	Henriksson
D403,600	S		1/1999	Conforti et al.
D404,663	S		1/1999	Prindle
5,918,922	A		7/1999	Lathrop et al.
D412,448	S		8/1999	Bentson
D418,068	S		12/1999	Robbins, III
6,116,772	A		9/2000	DiGiacomo et al.
D438,125	S		2/2001	Kaposi et al.
D443,836	S		6/2001	Wright
6,263,732	B1		7/2001	Hoeting et al.
D450,605	S		11/2001	Wright
D451,828	S		12/2001	McGuyer
6,490,964	B2		12/2002	Buynacek
6,543,284	B2		4/2003	Hoeting et al.
6,561,414	B1		5/2003	Cai
D480,318	S		10/2003	Settele
D484,425	S		12/2003	Settele
6,666,329	B1		12/2003	Charbonneau
D486,745	S		2/2004	Mastroianni
D488,394	S	*	4/2004	Overthun et al. D10/46.2
D492,605	S	*	7/2004	Mastroianni D10/46.2
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
D522,313	S		6/2006	Oyler et al.
D530,632	S		10/2006	Kaposi
D532,321	S		11/2006	Heiligenstein et al.
D544,378	S		6/2007	Curtin
D548,116	S		8/2007	Curtin
7,282,532	B2		10/2007	Akbar et al.
D558,539	S		1/2008	Curtin
D580,799	S		11/2008	Curtin
D588,947	S		3/2009	Curtin
2004/0249059	A1		12/2004	Akbar et al.
2005/0127073	A1		6/2005	Kusuma et al.

FOREIGN PATENT DOCUMENTS

EP	377502-0001	9/2005
JP	200006972	1/2000
RU	2059399	5/1996

* cited by examiner

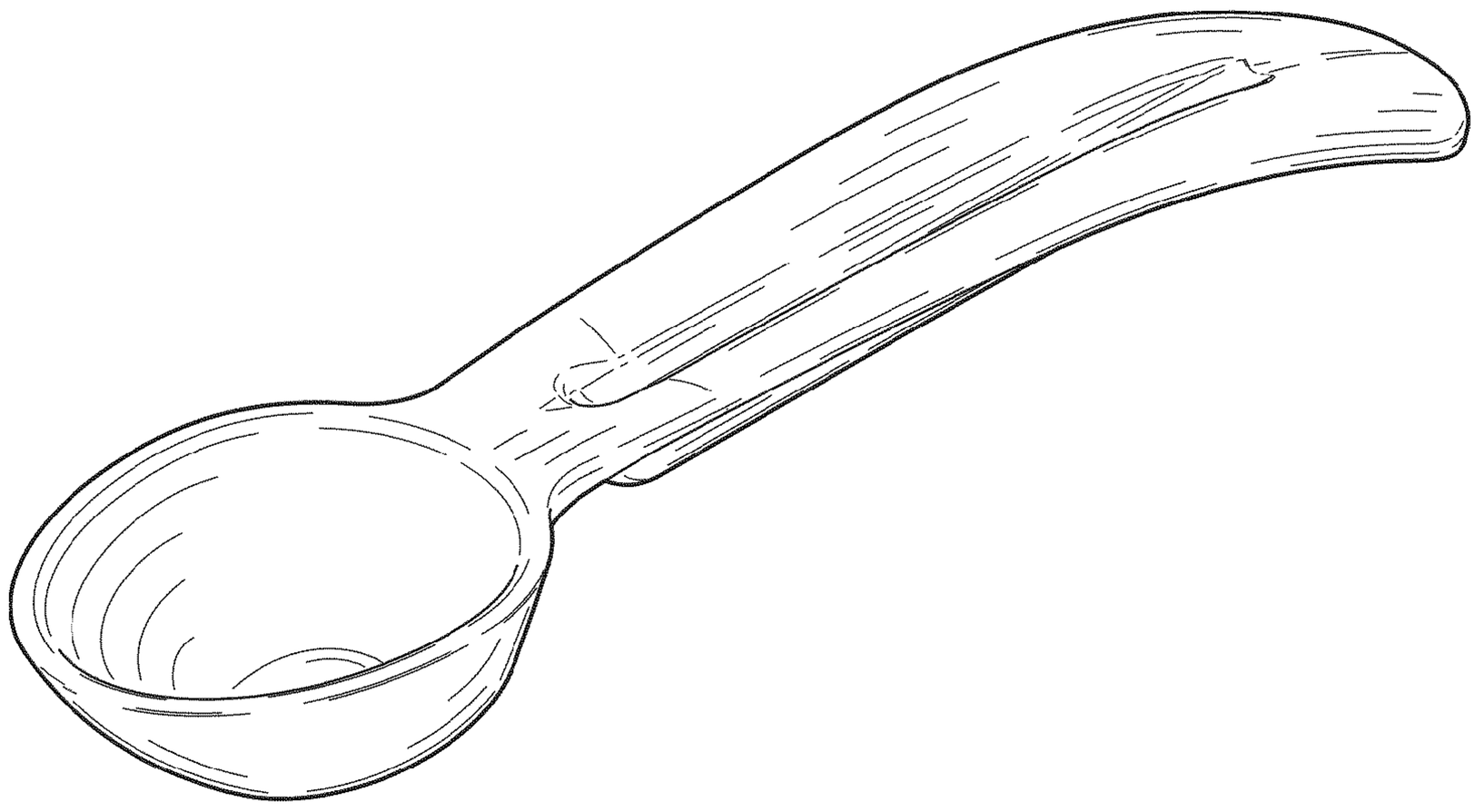


FIG.1

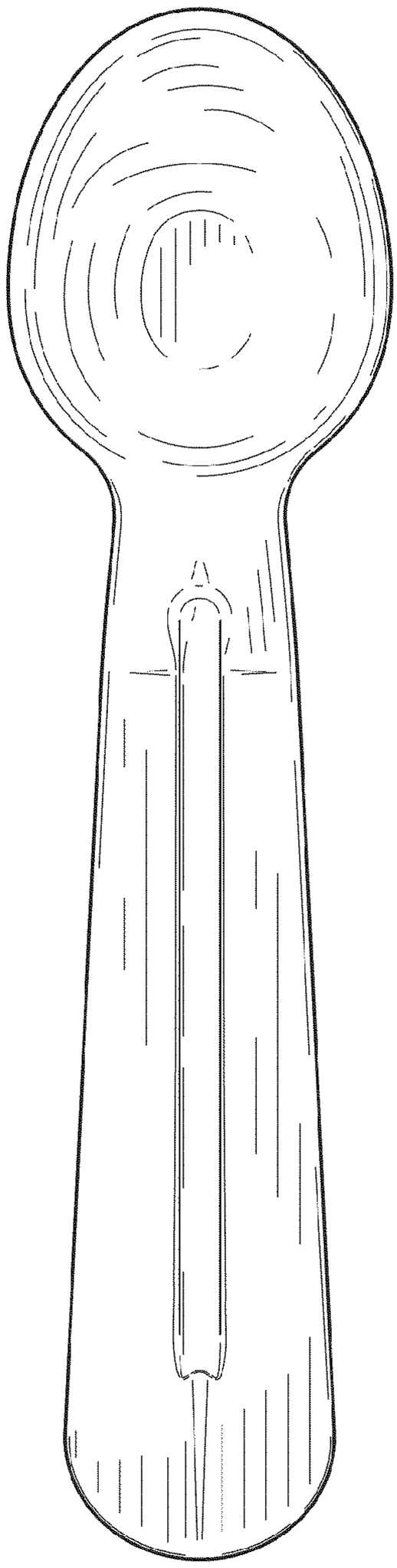


FIG.2

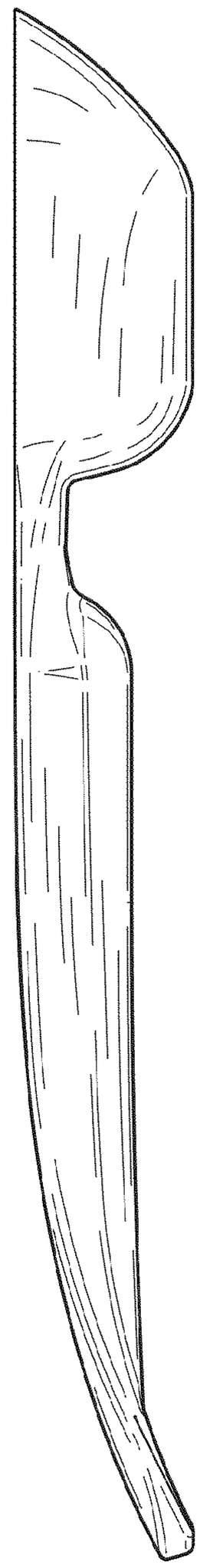


FIG.3

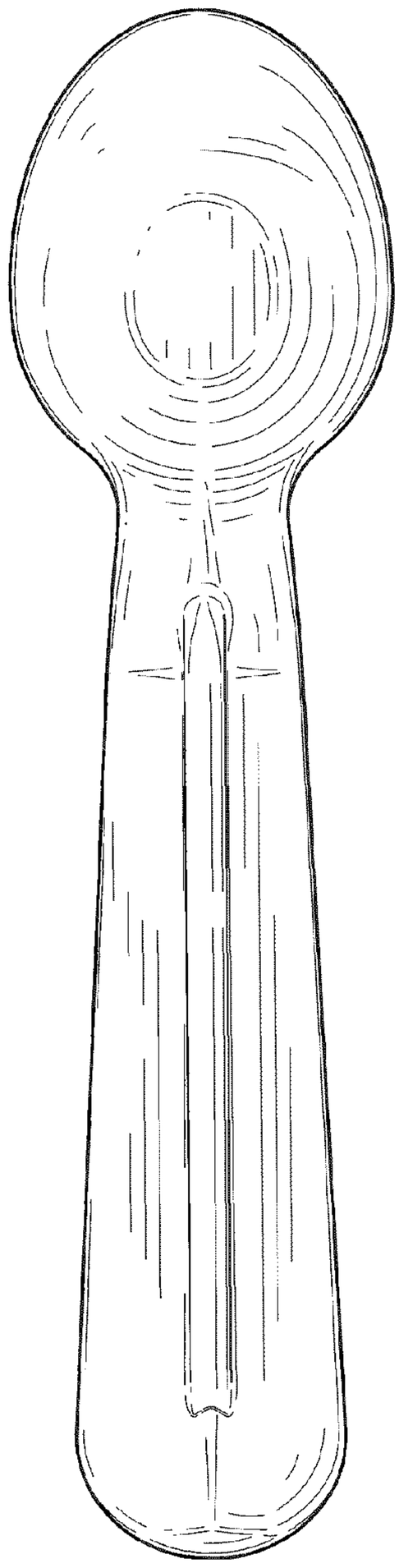


FIG.4

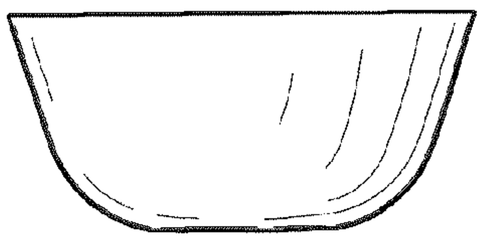


FIG.5

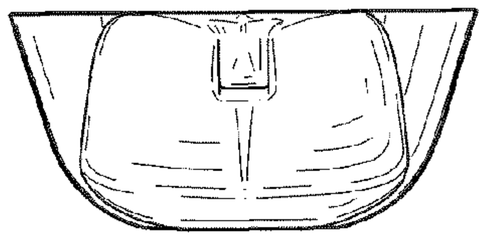


FIG.6