US00D808265S

(12) United States Design Patent

Bloc et al.

(10) Patent No.: US D808,265 S
(45) Date of Patent: ** Jan. 23, 2018

(54) **NOZZLE**

(71) Applicant: **ALBEA SERVICES**, Gennevilliers (FR)

(72) Inventors: **Richard Bloc**, Derchigny (FR); **Kyle Nesbitt**, Paris (FR); **Laure Deschamps**, Paris (FR)

(73) Assignee: **ALBEA SERVICES**, Gennevilliers (FR)

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

(21) Appl. No.: **29/555,452**

(22) Filed: **Feb. 22, 2016**

(30) **Foreign Application Priority Data**

Aug. 20, 2015 (EM) 002758144-0001

(51) **LOC (11) Cl.** **09-07**

(52) **U.S. Cl.**
USPC **D9/448**

(58) **Field of Classification Search**
USPC D9/415, 434, 435, 440, 446–450, 452, D9/453, 454, 455–457, 499; D7/387, D7/388, 396.2, 396.4, 396.6, 398, 403, D7/509, 510, 511; D3/202, 203.2, 247, D3/294, 304, 318; D28/91.1; D8/343, D8/346, 352, 382, 397, 399
CPC .. A61J 1/00; A61J 1/1412; B65D 1/00; B65D 1/02; B65D 1/10; B65D 1/46; B65D 2585/56; B65D 41/00; B65D 41/56; B65D 41/62; B65D 47/06; B65D 47/08; B65D 2543/00046; B65D 2543/00092; B65D 2543/00296
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D339,527	S	*	9/1993	Tobler	D9/447
D398,232	S	*	9/1998	Bakic	D9/440
D404,295	S	*	1/1999	Bertolini	D9/691
D436,863	S	*	1/2001	Wadsworth	D9/448
D441,654	S	*	5/2001	Sayers	D9/448
D455,960	S	*	4/2002	Dobbs	D9/448
D457,429	S	*	5/2002	Walters	D9/448
D489,613	S	*	5/2004	Campbell	D9/447
D489,615	S	*	5/2004	Bakic	D9/448
D489,616	S	*	5/2004	Bakic	D9/447
D511,095	S	*	11/2005	Auer	D9/435
D523,748	S	*	6/2006	Witkowski	D9/448
D524,166	S	*	7/2006	Walther	D9/682
D528,418	S	*	9/2006	Kuo	D9/448
D529,384	S	*	10/2006	van der Heijden	D6/542
D532,302	S	*	11/2006	Moretti	D9/448

(Continued)

Primary Examiner — Karen S Acker
Assistant Examiner — Wendy Arminio
(74) *Attorney, Agent, or Firm* — Avery N. Goldstein; Blue Filament Law PLLC

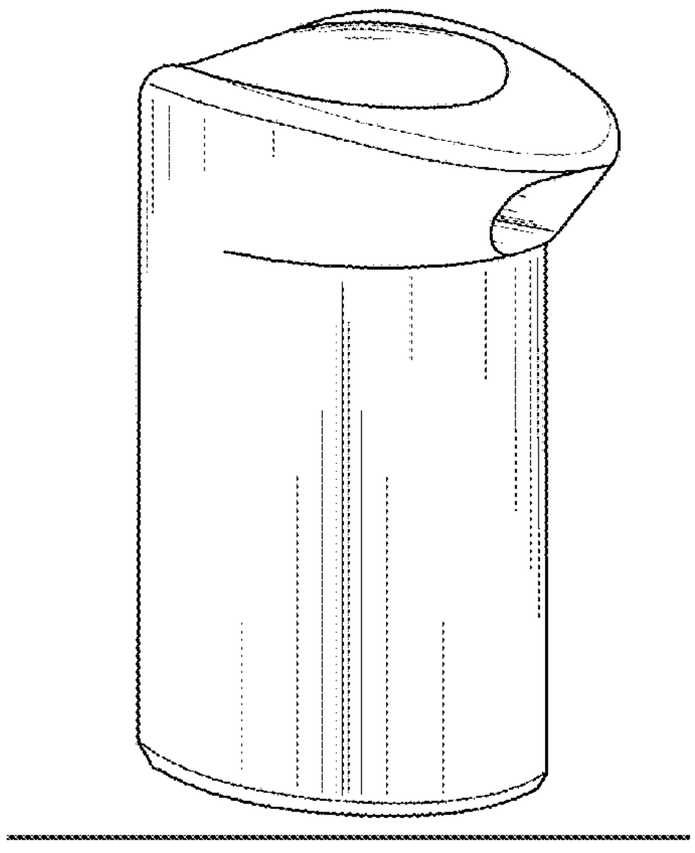
(57) **CLAIM**

The ornamental design for a nozzle, as shown and described.

DESCRIPTION

FIG. **1** is a top view of a nozzle;
FIG. **2** is a bottom view of the nozzle depicted in FIG. **1**;
FIG. **3** is a front view of the nozzle depicted in FIG. **1**;
FIG. **4** is a front and left perspective view of the nozzle depicted in FIG. **1**;
FIG. **5** is a front and right perspective view of the nozzle depicted in FIG. **1**;
FIG. **6** is a rear view of the nozzle depicted in FIG. **1**; and,
FIG. **7** is a left side view of the nozzle depicted in FIG. **1**, where the right side view is a mirror image of FIG. **7**.
The broken lines depict portions of the nozzle that form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D532,692	S	*	11/2006	Cornet	D9/448
D535,188	S	*	1/2007	Lee	D9/448
D539,143	S	*	3/2007	Arminak	D9/448
D541,653	S	*	5/2007	Pietrowski	D9/448
D541,654	S	*	5/2007	Pietrowski	D9/448
D543,106	S	*	5/2007	Foster	D9/448
D545,190	S	*	6/2007	Wu	D9/448
D547,654	S	*	7/2007	Cornet	D9/448
D551,076	S	*	9/2007	Bloc	D9/448
D551,077	S	*	9/2007	Bloc	D9/448
D552,991	S	*	10/2007	Lai	D9/448
D588,005	S	*	3/2009	Boes	D9/448
D634,197	S	*	3/2011	Guilmeau	D9/448
D636,261	S	*	4/2011	Michitsuji	D9/448
D666,909	S	*	9/2012	Bloc	D9/448
D667,726	S	*	9/2012	Bloc	D9/448
D684,052	S	*	6/2013	Bakic	D9/448
D688,561	S	*	8/2013	Bunce	D9/682
D709,762	S	*	7/2014	Kuo	D9/448
D754,000	S	*	4/2016	Wang	D9/434
D754,540	S	*	4/2016	Wang	D9/434
2004/0129727	A1	*	7/2004	Foster	B05B 11/3084 222/137

* cited by examiner

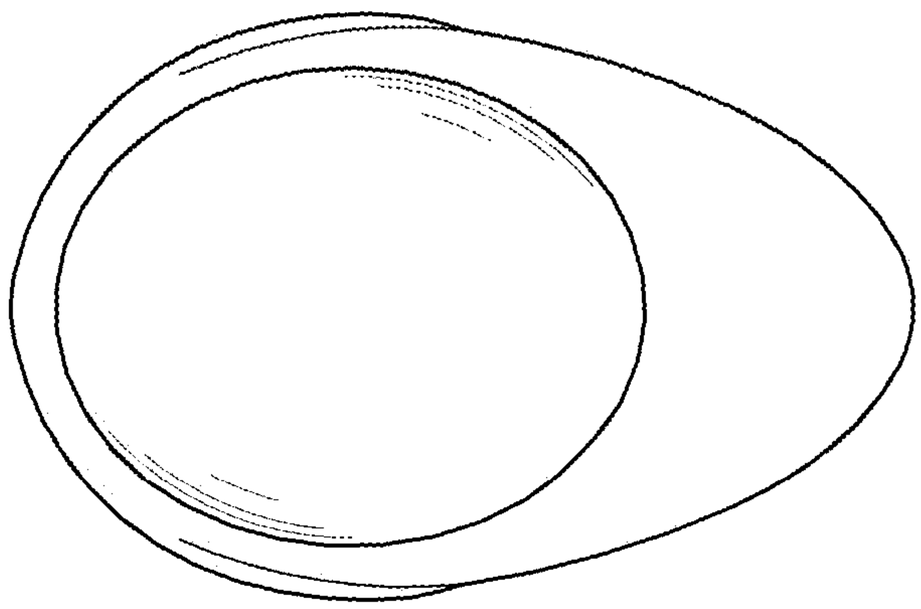


FIG. 1

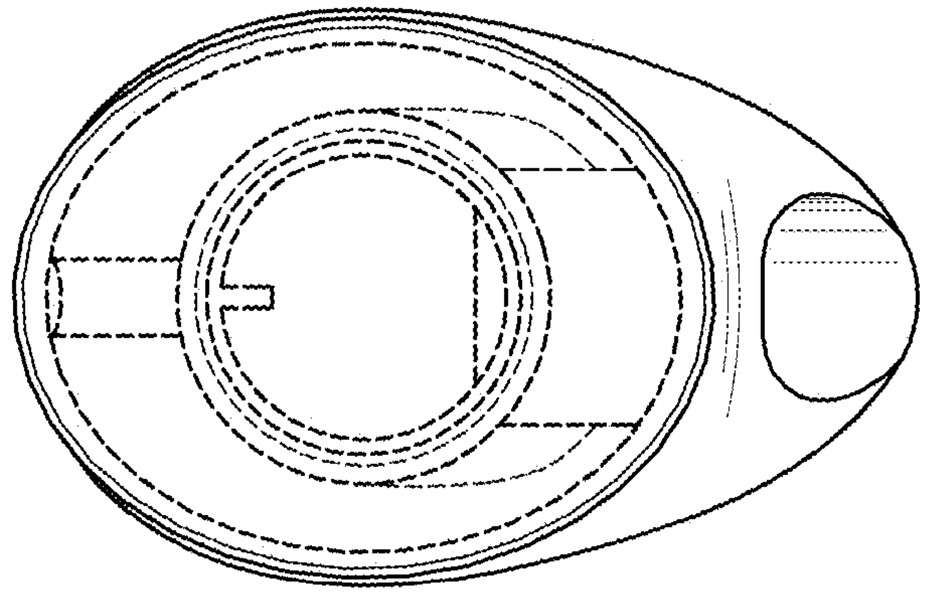


FIG. 2

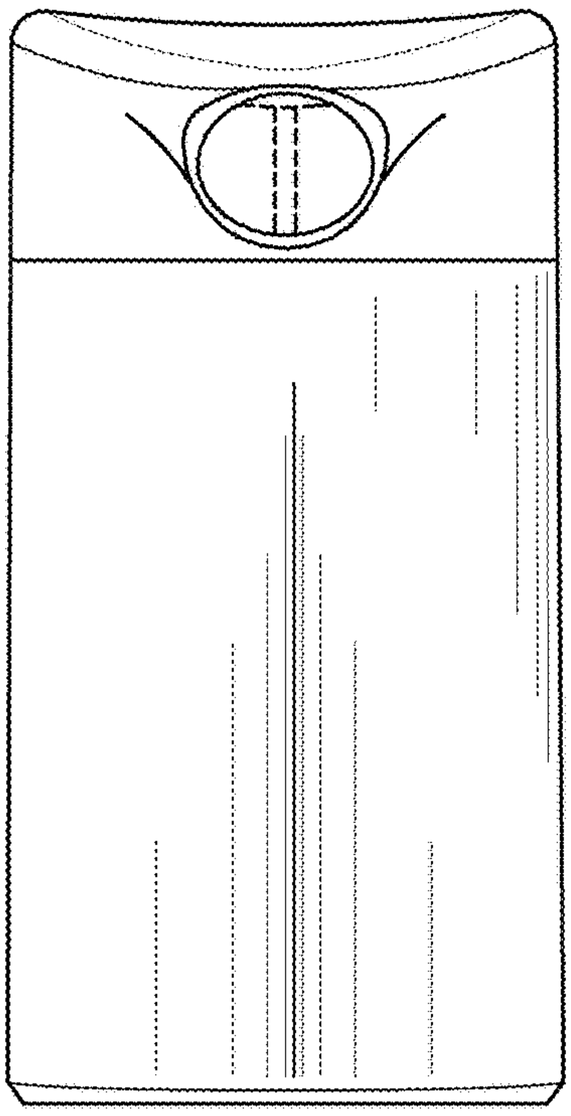


FIG. 3

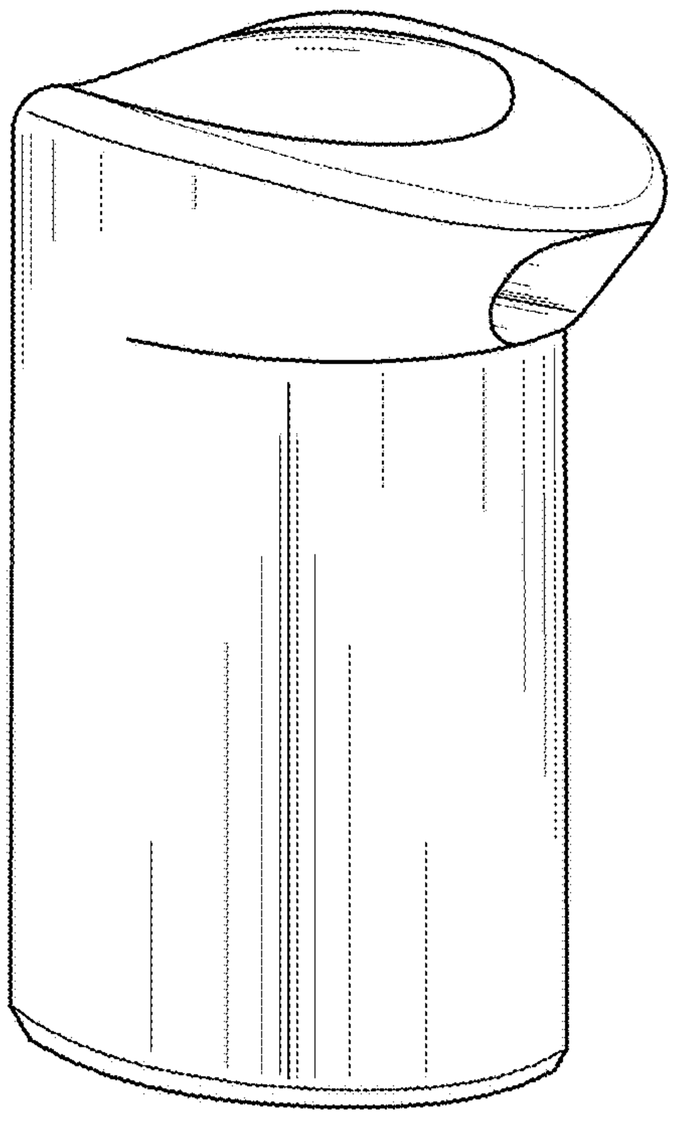


FIG. 4

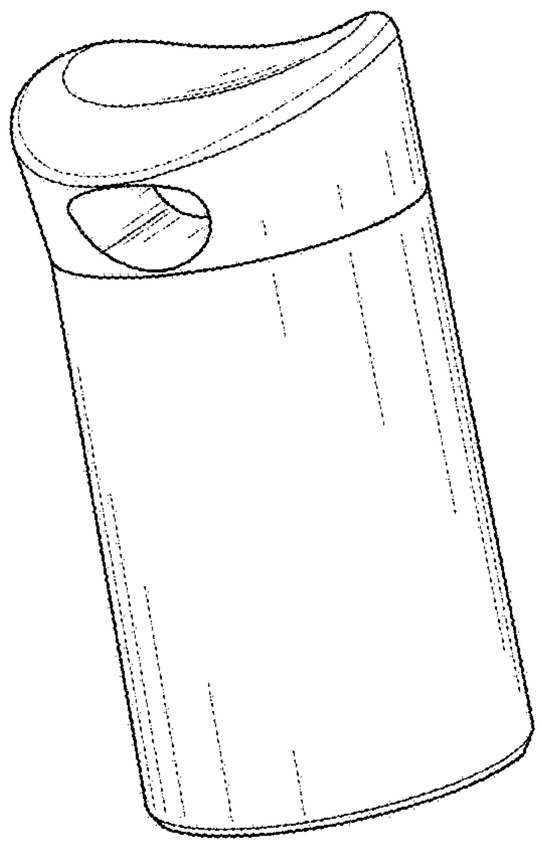


FIG. 5

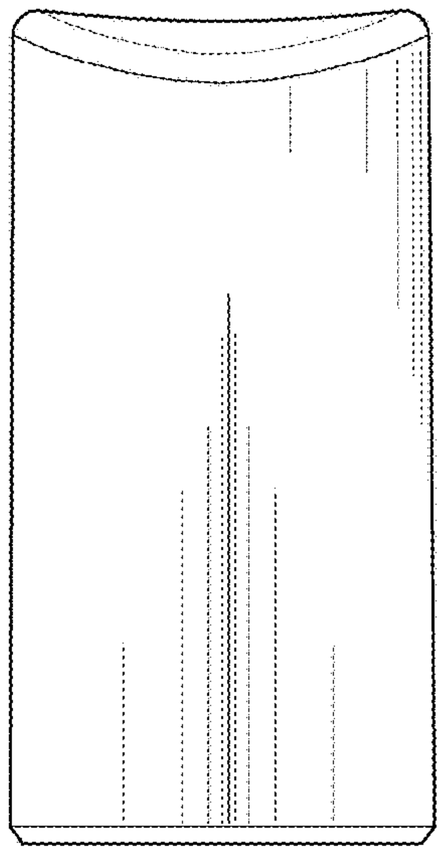


FIG. 6

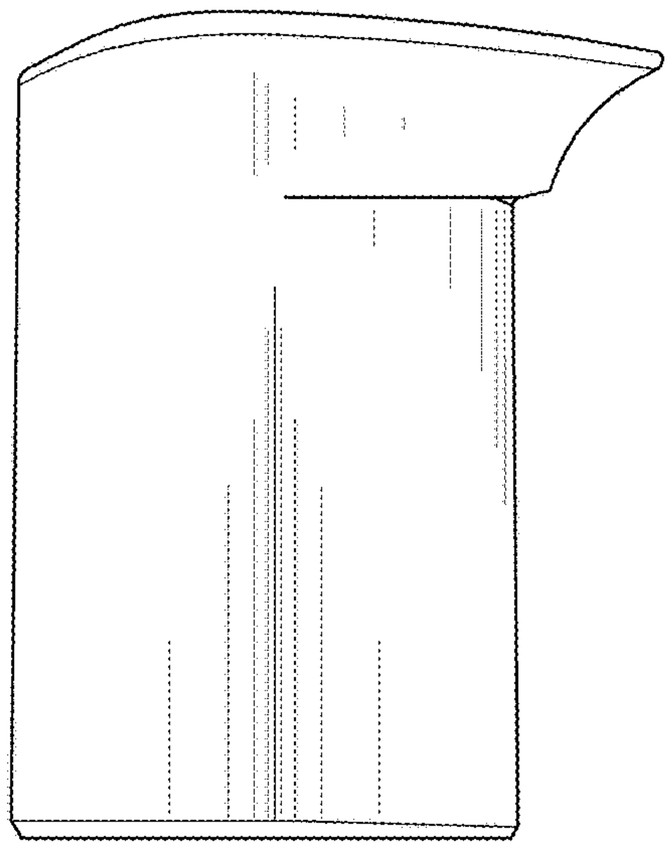


FIG. 7