



US00D852001S

(12) **United States Design Patent** (10) **Patent No.:** **US D852,001 S**  
**Campbell et al.** (45) **Date of Patent:** **\*\* Jun. 25, 2019**

(54) **CONTAINER ENCLOSURE**

D495,208 S 8/2004 Putnam  
D512,874 S 12/2005 Poulson et al.  
D543,791 S 6/2007 Goto et al.

(71) Applicant: **CAMCAL ENTERPRISES, LLC**,  
Phoenix, AZ (US)

(Continued)

(72) Inventors: **Matthew T. Campbell**, Cave Creek,  
AZ (US); **Adam Callinan**, Manhattan  
Beach, CA (US)

**FOREIGN PATENT DOCUMENTS**

DE 102004025620 2/2006  
EP 1452455 9/2004

(Continued)

(73) Assignee: **Camcal Enterprises, LLC**, Phoenix,  
AZ (US)

**OTHER PUBLICATIONS**

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

US D774,840 S, 12/2016, Seiders et al. (withdrawn)  
US D775,903 S, 01/2017, Seiders et al. (withdrawn)

(21) Appl. No.: **29/670,065**

*Primary Examiner* — Terry A Wallace

(22) Filed: **Nov. 13, 2018**

(74) *Attorney, Agent, or Firm* — Quarles & Brady LLP

(51) **LOC (11) Cl.** ..... **07-01**

(57) **CLAIM**

(52) **U.S. Cl.**

The ornamental design for a container enclosure, as shown and described.

USPC ..... **D7/608**; D7/510

(58) **Field of Classification Search**

**DESCRIPTION**

USPC ..... D7/605–608, 509, 510, 511;  
D9/500–505, 443, 516, 532, 522, 558  
CPC ..... A47G 19/2205; A47G 2019/2294; A47G  
19/23; A47G 19/2272; A47J 41/02; A47J  
41/022; A47J 41/024; A47J 41/026; A47J  
41/028; A47J 41/00; A47J 41/0077; B65D  
81/3823; B65D 81/3818; B65D 81/3846;  
A45C 11/20

FIG. 1 is an isometric view of a front, top, and right side of an ornamental design for a container enclosure;  
FIG. 2 is a front elevational view of the container enclosure of FIG. 1;  
FIG. 3 is a rear elevational view of the container enclosure of FIG. 1;  
FIG. 4 is a right side elevational view of the container enclosure of FIG. 1;  
FIG. 5 is a left side elevational view of the container enclosure of FIG. 1;  
FIG. 6 is a top plan view of the container enclosure of FIG. 1; and,  
FIG. 7 is a bottom plan view of the container enclosure of FIG. 1.

See application file for complete search history.

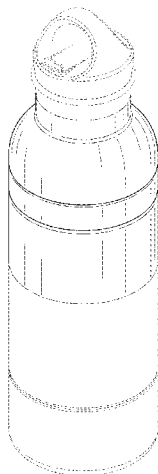
The dash-dash-dash lines are for the purpose of illustrating environmental structure and form no part of the claimed design. The dash-dot-dash lines form no part of the claimed design and represent boundary lines.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,963,187 A \* 12/1960 Bramming ..... A47J 41/02  
215/12.1  
4,510,769 A \* 4/1985 McClellan, Jr. ... B65D 81/3879  
215/12.1  
5,745,626 A 4/1998 Duck et al.  
D410,548 S 6/1999 Chomik  
6,604,649 B1 \* 8/2003 Campi ..... B65D 81/3886  
220/592.17

**1 Claim, 4 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D547,610 S 7/2007 Edelstein  
 D553,914 S 10/2007 Wahl  
 D573,390 S 7/2008 Ablo  
 D586,186 S 9/2009 Bhavnani  
 D604,561 S 11/2009 Chisholm  
 D615,823 S 5/2010 Gilbert  
 D619,418 S 7/2010 Nezu  
 D621,220 S 8/2010 Lown  
 D624,362 S 9/2010 Wahl  
 D626,416 S \* 11/2010 Cresswell ..... D7/510  
 D627,227 S 11/2010 Andis  
 D628,486 S 12/2010 Lane  
 D632,522 S 2/2011 Wahl et al.  
 D632,524 S 2/2011 Rosbach et al.  
 D633,338 S 3/2011 Rosbach et al.  
 D635,457 S \* 4/2011 Lane ..... D7/511  
 D640,494 S 6/2011 Frederiksen  
 D648,984 S 11/2011 Gullickson et al.  
 D651,853 S 1/2012 Eyal  
 D652,255 S 1/2012 Carland  
 D652,682 S 1/2012 Eyal  
 D653,081 S 1/2012 George  
 D655,581 S 3/2012 Kotani  
 D656,025 S 3/2012 Carreno  
 D657,196 S 4/2012 Beyers, III  
 D658,450 S 5/2012 Ying  
 D658,944 S 5/2012 Gilbert et al.  
 D660,081 S 5/2012 Gilbert  
 D661,945 S 6/2012 Eyal  
 D662,767 S 7/2012 Hotell et al.  
 D670,525 S 11/2012 Fallon et al.  
 D672,609 S 12/2012 Aziz et al.  
 D675,882 S 2/2013 Crockett  
 D676,708 S 2/2013 Lane  
 D687,677 S 8/2013 Sturgess  
 D689,332 S 9/2013 Krasner  
 D691,420 S 10/2013 McIntire  
 D691,849 S 10/2013 Cetera et al.  
 D693,170 S 11/2013 Rosbach  
 D695,069 S 12/2013 Lane  
 D695,138 S 12/2013 Ball  
 D696,118 S 12/2013 Lindstrom  
 D696,900 S 1/2014 George et al.  
 D696,945 S 1/2014 Newman  
 D699,516 S 2/2014 Kim et al.  
 D700,802 S 3/2014 Miller  
 D700,808 S 3/2014 Eyal  
 D702,086 S 4/2014 Thurlow  
 D702,092 S \* 4/2014 Mettler ..... D7/608  
 D702,506 S \* 4/2014 Mettler ..... D7/608  
 D705,063 S 5/2014 Weiss  
 D706,032 S 6/2014 Roth et al.  
 D710,155 S 8/2014 Tatsukawa  
 D716,653 S 11/2014 Balembois  
 D724,385 S 3/2015 Hurley et al.  
 D725,968 S 4/2015 George  
 D726,476 S 4/2015 Ercanbrack  
 D727,171 S 4/2015 Marina et al.  
 D727,671 S 4/2015 Gamelli  
 D736,563 S 8/2015 George  
 D737,144 S 8/2015 Hughes et al.  
 D740,609 S 10/2015 Ayres  
 D741,655 S 10/2015 Whelan et al.  
 D743,741 S 11/2015 Itzhaki  
 D758,132 S 6/2016 Breit  
 D758,800 S 6/2016 Hayslett et al.  
 D761,624 S 7/2016 McLean et al.  
 D771,357 S 11/2016 Brewer

D772,014 S 11/2016 Ayres  
 9,505,527 B1 \* 11/2016 Campbell ..... B65D 41/04  
 D774,837 S 12/2016 Seiders et al.  
 D779,273 S 2/2017 Lee et al.  
 D779,881 S 2/2017 Lee et al.  
 D780,530 S 3/2017 Seiders et al.  
 D780,531 S 3/2017 Seiders et al.  
 D780,532 S 3/2017 Seiders et al.  
 D780,533 S 3/2017 Seiders et al.  
 D781,662 S 3/2017 Seiders et al.  
 D782,881 S 4/2017 Seiders et al.  
 D784,775 S 4/2017 Seiders et al.  
 D785,412 S 5/2017 Petre  
 D786,012 S 5/2017 Hein et al.  
 D786,617 S 5/2017 Breit  
 D787,886 S 5/2017 Cerasani  
 D787,893 S 5/2017 Seiders et al.  
 D787,894 S 5/2017 Seiders et al.  
 9,637,270 B2 5/2017 Campbell  
 D788,544 S 6/2017 Seiders et al.  
 D789,796 S 6/2017 McSweeney et al.  
 D790,285 S 6/2017 Seiders et al.  
 D794,397 S 8/2017 Seiders et al.  
 D795,019 S 8/2017 Seiders et al.  
 D795,020 S 8/2017 Seiders et al.  
 D799,900 S 10/2017 Santos et al.  
 D799,906 S 10/2017 Seiders et al.  
 D799,907 S 10/2017 Seiders et al.  
 D799,908 S 10/2017 Seiders et al.  
 D800,502 S 10/2017 Weemink  
 D803,064 S 11/2017 Marina et al.  
 D803,632 S 11/2017 Seiders et al.  
 D804,906 S 12/2017 Diener et al.  
 D805,852 S 12/2017 Seiders et al.  
 D806,477 S 1/2018 Wray et al.  
 D808,220 S 1/2018 Burns et al.  
 D809,920 S 2/2018 Maple  
 D811,817 S 3/2018 Harrington, III et al.  
 D811,818 S 3/2018 Wu  
 D814,241 S 4/2018 Nickley et al.  
 D814,865 S 4/2018 Breit  
 D816,411 S 5/2018 Stover  
 D817,713 S 5/2018 Lin  
 D817,714 S 5/2018 Breit  
 D821,138 S 6/2018 Silsby et al.  
 D824,218 S 7/2018 Seiders et al.  
 D828,094 S 9/2018 Jackson et al.  
 D828,095 S 9/2018 Jackson et al.  
 D829,056 S 9/2018 Wall  
 D829,058 S 9/2018 Seiders et al.  
 D830,784 S 10/2018 Moore et al.  
 D831,436 S 10/2018 Seiders et al.  
 10,118,735 B2 11/2018 Campbell  
 2005/0224442 A1 10/2005 White  
 2007/0051687 A1 3/2007 Olson  
 2007/0119517 A1 5/2007 Grace  
 2010/0084362 A1 4/2010 Letchinger  
 2011/0011823 A1 1/2011 Moore  
 2011/0204048 A1 \* 8/2011 Carino ..... A45F 3/18  
 2012/0199548 A1 8/2012 Kitto 220/4.03  
 2013/0153591 A1 6/2013 Grimes  
 2015/0021346 A1 \* 1/2015 Cappuccio ..... A45F 5/00  
 220/735

FOREIGN PATENT DOCUMENTS

JP 2008030773 2/2008  
 KR 2010000510 1/2010  
 TW 460607 9/2013

\* cited by examiner

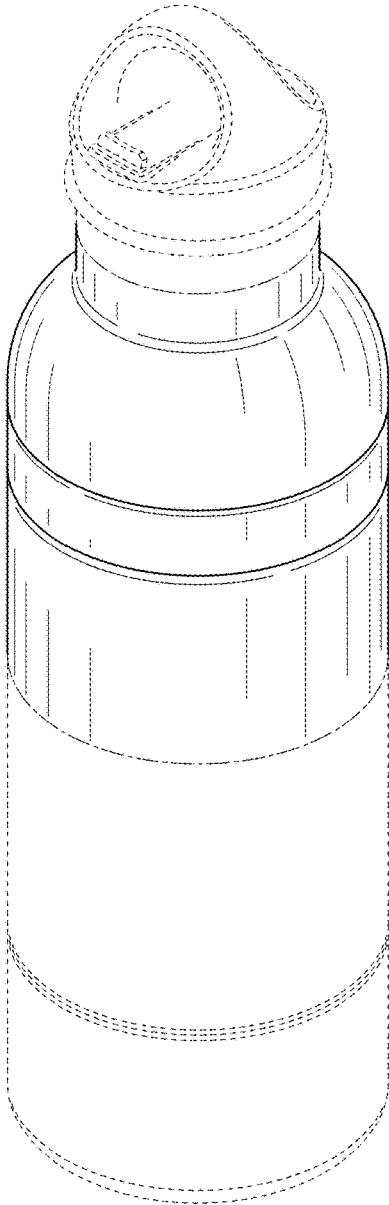


FIG. 1

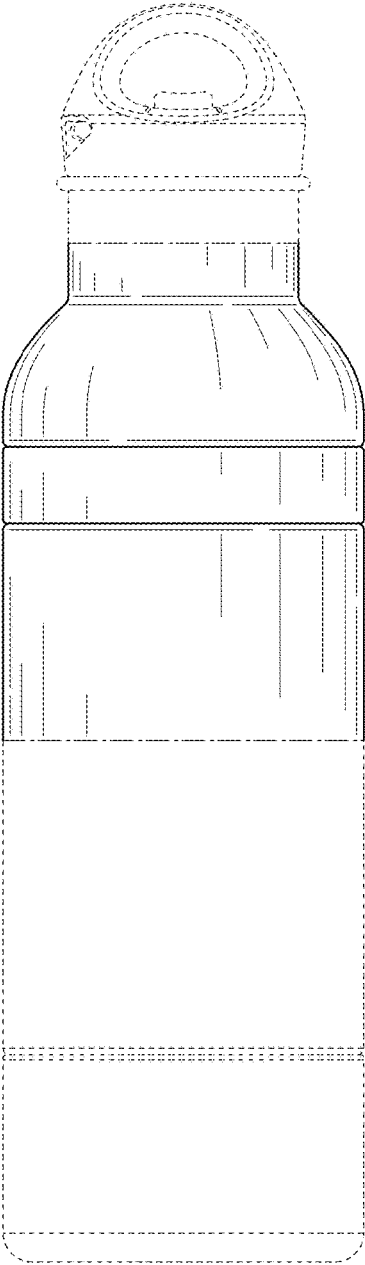


FIG. 2

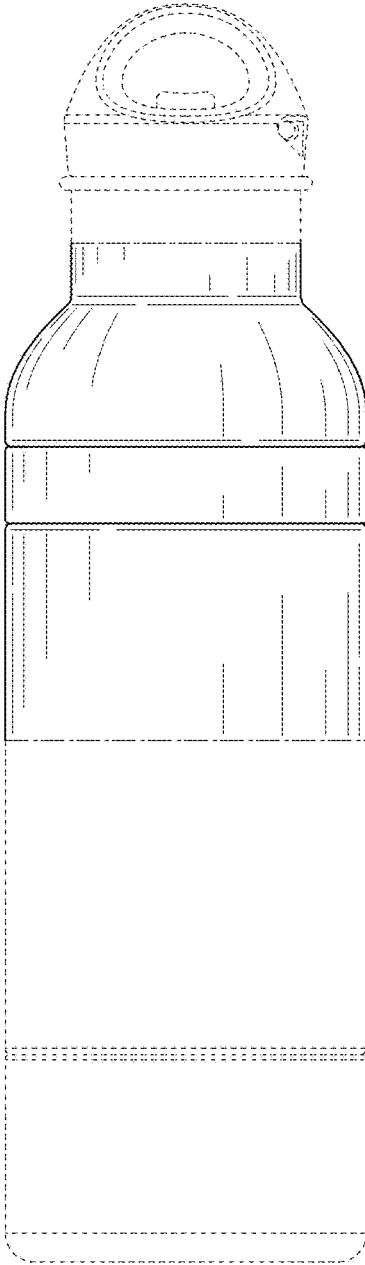


FIG. 3

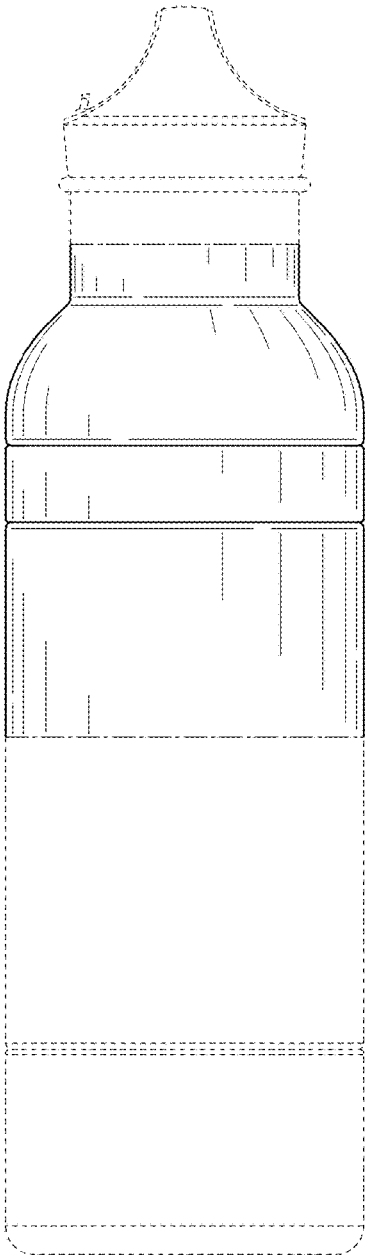


FIG. 4

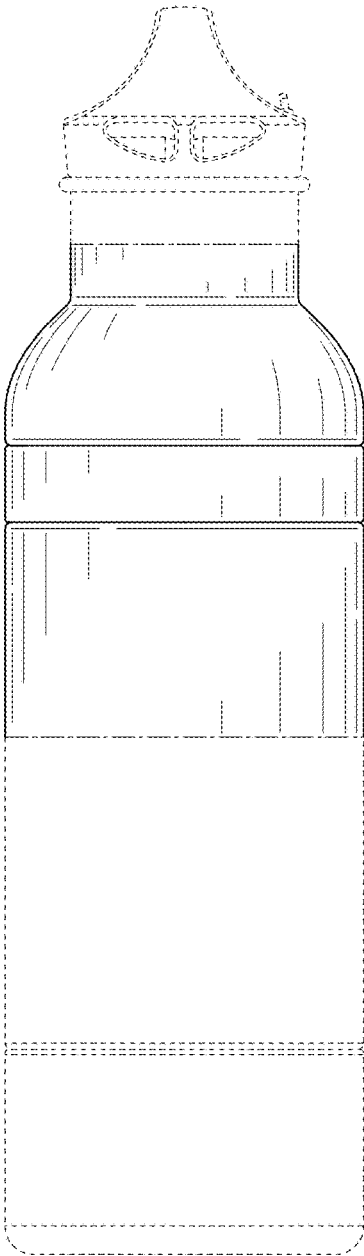


FIG. 5

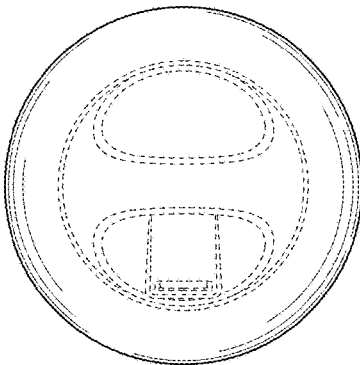


FIG. 6

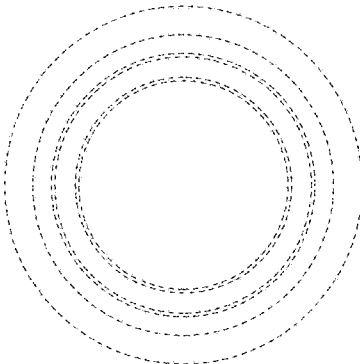


FIG. 7