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(54) **PACKAGE**

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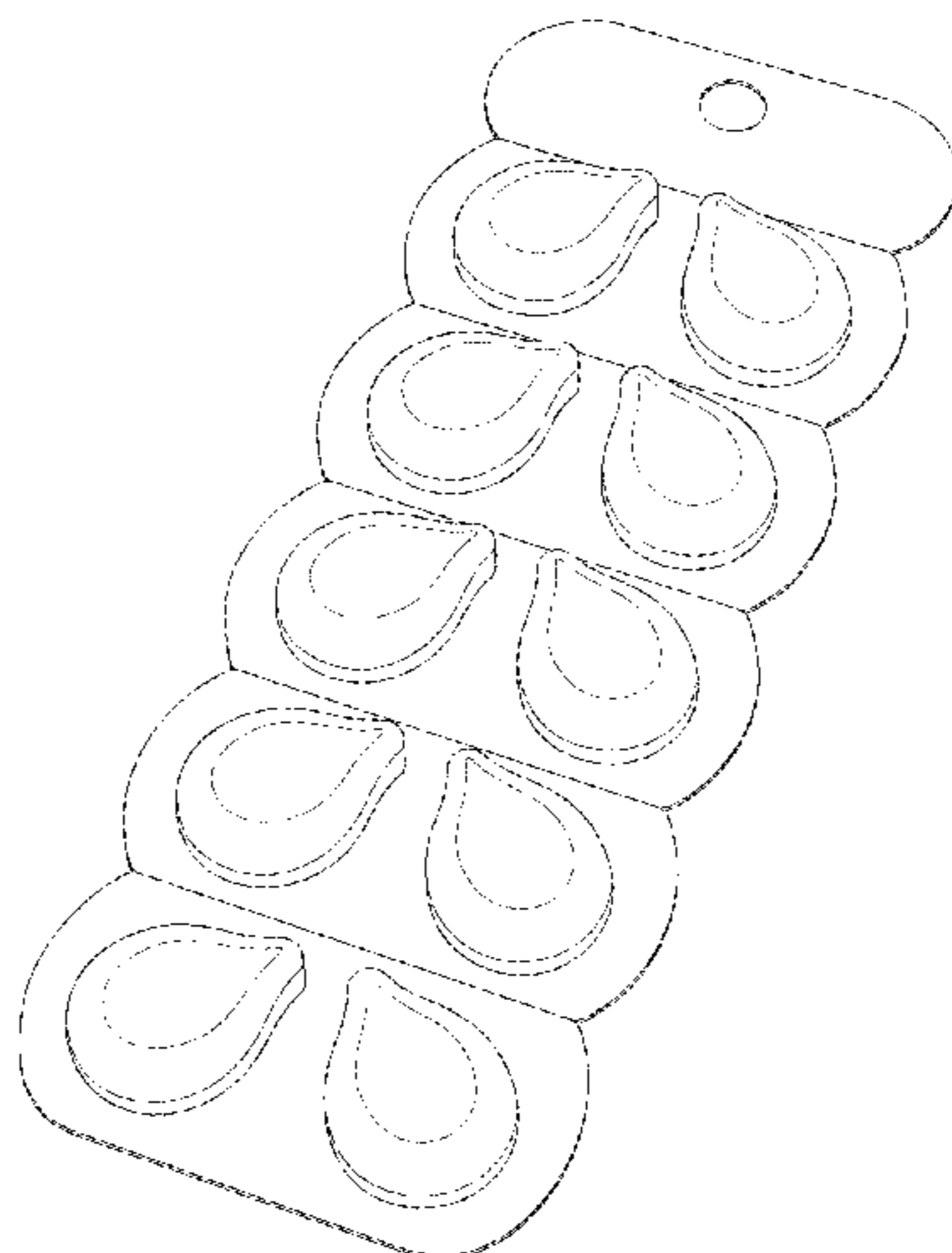
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(56)

References Cited

U.S. PATENT DOCUMENTS

D53,624 S	7/1919	Wood ward et al.
2,356,168 A	8/1944	Mabley
2,396,278 A	3/1946	Otto
2,438,091 A	3/1948	Lynch
2,486,921 A	11/1949	Byerly
2,486,922 A	11/1949	Bruce
2,528,378 A	10/1950	Mannheimer
2,613,185 A	10/1952	Marshall
2,658,072 A	11/1953	Milton
2,694,668 A	11/1954	Fricke
D180,900 S	9/1957	Gilmore
2,809,971 A	10/1957	Jack et al.
2,904,814 A	9/1959	Scholl
D190,685 S	6/1961	Roskam
3,152,046 A	10/1964	Maria
3,236,733 A	2/1966	Karsten et al.
D207,699 S	5/1967	Scharschmidt et al.
3,321,425 A	5/1967	Karl-ludwig et al.
3,332,880 A	7/1967	Adriaan et al.
D208,687 S	9/1967	Peden et al.
3,426,440 A	2/1969	Shen et al.
3,463,308 A	8/1969	Deneke
D215,248 S	9/1969	Vitanen
3,472,242 A	10/1969	Demner
3,489,688 A	1/1970	Pospischil
3,653,383 A	4/1972	Wise
3,695,989 A	10/1972	Albert
3,753,196 A	8/1973	Kurtz et al.
3,761,418 A	9/1973	Parran
3,929,678 A	12/1975	Laughlin
3,967,921 A	7/1976	Haberli et al.
4,020,156 A	4/1977	Murray et al.
4,051,081 A	9/1977	Jabs et al.
4,089,945 A	5/1978	Brinkman et al.
4,149,551 A	4/1979	Benjamin et al.
4,196,190 A	4/1980	Gehman et al.
4,197,865 A	4/1980	Jacquet et al.
4,206,196 A	6/1980	Davis
4,217,914 A	8/1980	Jacquet et al.
4,272,511 A	6/1981	Papantoniou et al.
D262,190 S	12/1981	Stanton
4,323,683 A	4/1982	Bolich, Jr. et al.
4,345,080 A	8/1982	Bolich, Jr.
D266,829 S	11/1982	Yoshizawa et al.
D267,122 S	11/1982	Scotton et al.
4,379,753 A	4/1983	Bolich, Jr.
4,381,919 A	5/1983	Jacquet et al.
D271,817 S	12/1983	Collin
4,422,853 A	12/1983	Jacquet et al.



US D965,440 S

4,470,982 A	9/1984	Winkler		6,106,849 A	8/2000	Malkan et al.
4,507,280 A	3/1985	Pohl et al.		D431,676 S	10/2000	Neergaard
4,529,586 A	7/1985	De et al.		6,177,391 B1	1/2001	Zafar
4,536,361 A	8/1985	Torobin		D437,972 S	2/2001	Harty
4,565,647 A	1/1986	Llenado		6,200,949 B1	3/2001	Reijmer et al.
D286,450 S	10/1986	Tovey		D442,739 S	5/2001	Friesenhahn
D288,381 S	2/1987	Eldred et al.		D443,108 S	5/2001	Friesenhahn
4,663,158 A	5/1987	Wolfram et al.		D443,389 S	6/2001	Friesenhahn
4,710,374 A	12/1987	Grollier et al.		D445,673 S	7/2001	Richardson
D295,683 S	5/1988	Kirk		D449,881 S	10/2001	Mock, Sr.
D299,275 S	1/1989	Ott		D450,378 S	11/2001	Minakuchi et al.
4,822,613 A	4/1989	Rodero		D450,883 S	11/2001	Buter et al.
D302,481 S	7/1989	Fawzi		D452,933 S	1/2002	Friesenhahn
4,885,107 A	12/1989	Wetzel		6,365,142 B1	4/2002	Tamura
4,976,953 A	12/1990	Orr et al.		D462,900 S	9/2002	Yamada et al.
4,990,280 A	2/1991	Thorengaard		6,458,754 B1	10/2002	Velazquez et al.
5,055,384 A	10/1991	Kuehnert		D465,303 S	11/2002	Friesenhahn
5,061,481 A	10/1991	Suzuki et al.		6,503,521 B1	1/2003	Atis et al.
5,062,889 A	11/1991	Hoehl et al.		6,525,034 B2	2/2003	Dalrymple et al.
5,062,994 A	11/1991	Imperatori		D473,982 S	4/2003	Clark
5,094,853 A	3/1992	Hagarty		D478,657 S	8/2003	Fontana
5,098,636 A	3/1992	Balk		D482,412 S	11/2003	Manville
5,100,657 A	3/1992	Ansher-jackson et al.		D484,749 S	1/2004	Garraway
5,100,658 A	3/1992	Bolich, Jr. et al.		6,790,814 B1	9/2004	Marin
5,104,646 A	4/1992	Bolich, Jr.		6,800,295 B2	10/2004	Fox
5,106,609 A	4/1992	Bolich, Jr.		6,808,375 B2	10/2004	Kloetzer
D328,010 S	7/1992	Daenen		6,825,161 B2	11/2004	Shefer et al.
5,166,276 A	11/1992	Hayama et al.		6,831,046 B2	12/2004	Carew et al.
D334,420 S	3/1993	Copeland et al.		D500,577 S	1/2005	Hare
D334,535 S	4/1993	Piccione et al.		6,846,784 B2	1/2005	Engel et al.
5,220,033 A	6/1993	Kamei et al.		6,878,368 B2	4/2005	Ohta
5,261,426 A	11/1993	Kellett et al.		D507,051 S	7/2005	Bell
5,280,079 A	1/1994	Allen et al.		D509,935 S	9/2005	Burt
RE34,584 E	4/1994	Grote et al.		6,943,200 B1	9/2005	Corrand et al.
D353,940 S	1/1995	Ricciarelli		D515,915 S	2/2006	Karim
5,391,368 A	2/1995	Gerstein		7,015,181 B2	3/2006	Lambino
D357,115 S	4/1995	Ashley et al.		D528,708 S	9/2006	Eustace
5,409,703 A	4/1995	Mcanalley et al.		7,208,460 B2	4/2007	Shefer et al.
D358,025 S	5/1995	Martin et al.		7,210,580 B2	5/2007	Elliott
5,415,810 A	5/1995	Lee		D544,370 S	6/2007	Tuccillo
5,429,628 A	7/1995	Trinh et al.		D546,026 S	7/2007	Ellsworth
5,437,407 A	8/1995	Kim		D546,512 S	7/2007	Kertz
5,447,584 A	9/1995	Shakespeare et al.		D549,051 S	8/2007	Nordwall
5,455,114 A	10/1995	Ohmory		7,285,520 B2	10/2007	Krzysik
5,457,895 A	10/1995	Thompson et al.		D559,441 S	1/2008	Schwartz et al.
5,476,597 A	12/1995	Sakata et al.		D568,960 S	5/2008	Cheung et al.
5,501,238 A	3/1996	Von Borstel et al.		D571,515 S	6/2008	Krause
5,580,481 A	12/1996	Sakata et al.		7,387,787 B2	6/2008	Fox
5,582,786 A	12/1996	Brunskill et al.		D577,294 S	9/2008	Suxdorf
D378,180 S	2/1997	Hayes et al.		D578,881 S	10/2008	Friedland et al.
5,660,845 A	8/1997	Trinh et al.		D578,893 S	10/2008	Rosinski et al.
5,672,576 A	9/1997	Behrens et al.		D581,805 S	12/2008	Suxdorf
D385,085 S	10/1997	Benson et al.		D585,287 S	1/2009	Rosinski et al.
5,673,576 A	10/1997	Chen et al.		D588,330 S	3/2009	Phelan
5,674,478 A	10/1997	Dodd		D588,332 S	3/2009	Phelan
D392,433 S	3/1998	Norris		D588,766 S	3/2009	Dunshee
5,750,122 A	5/1998	Evans		D607,163 S	12/2009	Swiderski
5,780,047 A	7/1998	Kamiya et al.		D610,002 S	2/2010	Frank
D396,904 S	8/1998	Leu		D610,753 S	2/2010	Moskowitz
D396,907 S	8/1998	Donnelly		D613,026 S	4/2010	Fitzpatrick et al.
D398,847 S	9/1998	Wyslotsky et al.		D616,974 S	6/2010	Hakim
5,806,679 A *	9/1998	Pavel	B65D 75/36 206/806	D617,843 S	6/2010	Heinke
				D621,275 S	8/2010	Marotti et al.
D407,640 S	4/1999	Crapser et al.		7,832,552 B2	11/2010	Newman
D408,223 S	4/1999	Henry		7,846,462 B2	12/2010	Spadini et al.
5,911,224 A	6/1999	Berger		7,892,992 B2	2/2011	Kamada et al.
5,925,603 A	7/1999	D'Angelo		7,901,696 B2	3/2011	Eknoian et al.
5,955,419 A	9/1999	Barket, Jr. et al.		D640,921 S	7/2011	Caldwell
D415,601 S	10/1999	Sherman et al.		D642,911 S	8/2011	Gonzalez
D416,654 S	11/1999	Haynes		D646,449 S	10/2011	Cheng
5,976,454 A	11/1999	Sterzel et al.		D648,214 S	11/2011	Gonzalez
D418,415 S	1/2000	Hayes et al.		D651,096 S	12/2011	Nakagiri
D418,750 S	1/2000	Blin		D655,154 S	3/2012	Amos
6,010,719 A	1/2000	Remon et al.		D655,622 S	3/2012	Sadler et al.
6,029,808 A	2/2000	Peck et al.		D656,669 S	3/2012	Davis
D421,899 S *	3/2000	Eneroth	D9/732	D657,910 S	4/2012	Davis
6,034,043 A	3/2000	Fujiwara		D659,009 S	5/2012	Boyer et al.
D427,902 S	7/2000	Hayes et al.		D661,047 S	6/2012	Leleniak
D429,437 S	8/2000	Valenti		8,197,830 B2	6/2012	Helfman et al.

US D965,440 S

8,268,764 B2	9/2012	Glenn, Jr. et al.	D846,217 S	4/2019	Gavney, Jr. et al.
8,273,333 B2	9/2012	Glenn, Jr.	10,262,560 B2	4/2019	Craig et al.
8,288,332 B2	10/2012	Fossum et al.	D850,277 S	6/2019	Murchison et al.
D671,329 S	11/2012	Van Straten	D850,578 S	6/2019	Schepp et al.
8,309,505 B2	11/2012	Fossum et al.	D851,344 S	6/2019	Carlson et al.
D673,327 S	12/2012	Dedeyan et al.	D851,744 S	6/2019	Huang
8,349,341 B2	1/2013	Glenn, Jr. et al.	D853,249 S	7/2019	McKendree
8,349,786 B2	1/2013	Glenn, Jr. et al.	D857,156 S	8/2019	Hani
8,349,787 B2	1/2013	Glenn, Jr. et al.	D858,301 S	9/2019	Lowery et al.
8,357,728 B2	1/2013	Butler et al.	D862,020 S	10/2019	Gorrell et al.
D677,335 S	3/2013	Murphy et al.	D862,247 S	10/2019	Collier et al.
D679,608 S	4/2013	Zandvliet	D863,612 S	10/2019	Panagiotis et al.
D680,270 S	4/2013	Drought et al.	D863,957 S	10/2019	Riffe et al.
D680,882 S	4/2013	Logue	D866,893 S	11/2019	Hunt et al.
D681,270 S	4/2013	Davis	D867,130 S	11/2019	Merchant et al.
D681,273 S	4/2013	Davis	D867,717 S	11/2019	Chavez
8,415,287 B2	4/2013	Glenn, Jr. et al.	D868,953 S	12/2019	Mckendree
D682,622 S	5/2013	Keys	D869,805 S	12/2019	Catania
D683,243 S	5/2013	Carson et al.	D871,919 S	1/2020	Lowery et al.
8,461,090 B2	6/2013	Glenn, Jr. et al.	D875,545 S	2/2020	Bagramyan
8,461,091 B2	6/2013	Glenn, Jr.	10,569,286 B2	2/2020	Anderson et al.
8,466,099 B2	6/2013	Glenn, Jr. et al.	D880,094 S	3/2020	Romer et al.
D685,436 S	7/2013	Menting	D885,180 S	5/2020	Murchison et al.
D686,066 S	7/2013	Macaulay et al.	10,694,917 B2	6/2020	Dreher et al.
D686,067 S	7/2013	Macaulay et al.	D893,998 S	8/2020	Hinkle et al.
8,476,211 B2	7/2013	Glenn, Jr. et al.	D893,999 S	8/2020	Hinkle et al.
8,546,640 B2	10/2013	Popovsky et al.	D898,586 S	10/2020	Lee et al.
D694,621 S	12/2013	Mccarthy	D900,603 S	11/2020	Murchison et al.
D699,127 S	2/2014	Garrity et al.	D902,710 S	11/2020	Hinkle et al.
D701,759 S	4/2014	Abel et al.	D904,899 S	12/2020	Tan
D703,532 S	4/2014	Merchant	D905,917 S	12/2020	Kinally
8,723,333 B2	5/2014	Park	D906,829 S	1/2021	Rees
8,765,170 B2	7/2014	Glenn, Jr.	D907,486 S	1/2021	Hood et al.
D716,650 S	11/2014	Robinson	D910,455 S	1/2021	Lowery et al.
D725,479 S	3/2015	Ajichi et al.	D910,434 S	2/2021	Tan et al.
D729,069 S	5/2015	Ajichi et al.	D910,457 S	2/2021	Lee
D739,227 S	9/2015	Mitchell et al.	D911,185 S	2/2021	Tan et al.
D740,928 S	10/2015	Bruining et al.	D913,584 S	3/2021	Tan et al.
D743,787 S	11/2015	Hood	D915,478 S	4/2021	De Geyter
D745,393 S	12/2015	Robinson	2002/0077264 A1	6/2002	Roberts et al.
9,198,838 B2	12/2015	Glenn, Jr.	2002/0081930 A1	6/2002	Jackson et al.
D748,241 S	1/2016	Goode	2002/0098994 A1	7/2002	Zafar
D752,439 S	3/2016	Abel et al.	2002/0099109 A1	7/2002	Dufton et al.
D753,487 S	4/2016	Wells	2002/0177621 A1	11/2002	Hanada et al.
D760,991 S	7/2016	Ajmera et al.	2002/0187181 A1	12/2002	Godbey et al.
D761,125 S	7/2016	Taylor	2003/0018242 A1	1/2003	Hursh et al.
D768,480 S	10/2016	Hood	2003/0032573 A1	2/2003	Tanner et al.
D768,947 S	10/2016	Mantelli	2003/0045441 A1	3/2003	Hsu et al.
D769,522 S	10/2016	Venet	2003/0069154 A1	4/2003	Hsu et al.
D771,899 S	11/2016	Wehling	2003/0080150 A1	5/2003	Cowan
9,539,444 B2	1/2017	Kinoshita	2003/0099691 A1	5/2003	Lydzinski et al.
D783,799 S	4/2017	Goode	2003/0099692 A1	5/2003	Lydzinski et al.
D783,801 S	4/2017	Goode	2003/0180242 A1	9/2003	Eccard et al.
D787,747 S	5/2017	King	2003/0186826 A1	10/2003	Eccard et al.
D793,025 S	8/2017	Slusarczyk et al.	2003/0194416 A1	10/2003	Shefer
D797,551 S	9/2017	Chatterton	2003/0199412 A1	10/2003	Gupta
D798,143 S	9/2017	Chatterton	2003/0209166 A1	11/2003	Vanmaele et al.
D798,658 S	10/2017	Masifilo	2003/0215522 A1	11/2003	Johnson et al.
D799,964 S	10/2017	Abel	2003/0232183 A1	12/2003	Dufton
D800,961 S	10/2017	Silva	2004/0029762 A1	2/2004	Hensley
D804,741 S	12/2017	Park	2004/0032859 A1	2/2004	Miao
D804,742 S	12/2017	Park	2004/0048759 A1	3/2004	Ribble et al.
D808,583 S	1/2018	Zietek	2004/0048771 A1	3/2004	Mcdermott
D811,674 S	2/2018	Krause	2004/0053808 A1	3/2004	Raehse et al.
D816,414 S	5/2018	Thompson et al.	2004/0059055 A1	3/2004	Inada
D817,588 S	5/2018	Fraser	2004/0071742 A1	4/2004	Popplewell
D821,645 S	6/2018	Nelemans	2004/0071755 A1	4/2004	Fox
D822,298 S	7/2018	Krause	2004/0108615 A1	6/2004	Foley
D822,927 S	7/2018	Krause	2004/0110656 A1	6/2004	Casey et al.
D827,428 S	9/2018	Torres	2004/0126585 A1	7/2004	Kerins et al.
D829,105 S	9/2018	Templeman	2004/0175404 A1	9/2004	Shefer
D829,377 S	9/2018	Hartman et al.	2004/0180597 A1	9/2004	Kamada
D831,496 S	10/2018	Silva	2004/0202632 A1	10/2004	Gott et al.
10,089,904 B2	10/2018	Bowen et al.	2004/0206270 A1	10/2004	Vanmaele et al.
D832,715 S	11/2018	Zinovieff et al.	2004/0242097 A1	12/2004	Hasenoehrl
D832,716 S	11/2018	Zinovieff et al.	2004/0242772 A1	12/2004	Huth et al.
D833,698 S	11/2018	Lyne	2005/0069575 A1	3/2005	Fox
D841,120 S	2/2019	Schepp et al.	2005/0136780 A1	6/2005	Clark et al.
D844,428 S	4/2019	Stadelmaier et al.	2005/0137272 A1	6/2005	Gaserod

US D965,440 S

2005/0159730 A1	7/2005	Kathrani et al.	2015/0313808 A1	11/2015	Lynch et al.
2005/0202992 A1	9/2005	Grandio et al.	2015/0313809 A1	11/2015	Lynch et al.
2005/0220745 A1	10/2005	Lu	2015/0315350 A1	11/2015	Mao
2005/0232954 A1	10/2005	Yoshinari et al.	2016/0101026 A1	4/2016	Pratt
2005/0272836 A1	12/2005	Yaginuma et al.	2016/0101204 A1	4/2016	Lynch
2005/0287106 A1	12/2005	Legendre	2016/0143827 A1	5/2016	Castan Barberan
2006/0002880 A1	1/2006	Peffly et al.	2016/0244914 A1*	8/2016	Geerdinck B65B 7/16
2006/0010634 A1	1/2006	Moser	2016/0250109 A1	9/2016	Dreher
2006/0013869 A1	1/2006	Ignatious	2016/0367104 A1	12/2016	Dreher et al.
2006/0052263 A1	3/2006	Roreger et al.	2017/0121641 A1	5/2017	Smith
2006/0064510 A1	3/2006	Low et al.	2017/0327997 A1	11/2017	Florence
2006/0078528 A1	4/2006	Yang	2017/0335080 A1	11/2017	Mao
2006/0078529 A1	4/2006	Uchida	2018/0333339 A1	11/2018	Hamersky
2006/0128592 A1	6/2006	Ross	2019/0282457 A1	9/2019	Pratt
2006/0159730 A1	7/2006	Simon	2019/0282461 A1	9/2019	Glassmeyer
2006/0228319 A1	10/2006	Vona, Jr. et al.	2019/0350819 A1	11/2019	Hamersky et al.
2006/0274263 A1	12/2006	Yacktman et al.	2020/0079565 A1*	3/2020	Bartolucci A61J 1/035
2006/0283760 A1*	12/2006	Nivala B65D 75/38 206/538	2020/0093710 A1	3/2020	Hamersky et al.
2007/0028939 A1	2/2007	Mareri et al.	2020/0214946 A1	7/2020	Chan et al.
2007/0099813 A1	5/2007	Luizzi	2020/0308360 A1	10/2020	Mao et al.
2007/0110792 A9	5/2007	Simon	2020/0405587 A1	12/2020	Song
2007/0131576 A1*	6/2007	Ehling B65D 75/527 206/534	2021/0000733 A1	1/2021	Hilvert
2007/0135528 A1	6/2007	Butler et al.	2021/0094744 A1	4/2021	Benson et al.
2007/0149435 A1	6/2007	Koenig et al.	2021/0107263 A1	4/2021	Bartolucci et al.
2007/0225388 A1	9/2007	Cooper et al.	2021/0147763 A1	5/2021	Tan et al.
2008/0035174 A1	2/2008	Aubrun-sonneville	2022/0050066 A1*	2/2022	Ohtani A61J 1/035

FOREIGN PATENT DOCUMENTS

2008/0083420 A1	4/2008	Glenn et al.	CN	1138091	12/1996
2008/0090939 A1	4/2008	Netravali et al.	CN	1219388	6/1999
2008/0131695 A1	6/2008	Aouad et al.	CN	1268558	10/2000
2008/0138492 A1	6/2008	Cingotti	CN	1357613 A	7/2002
2008/0152894 A1	6/2008	Beihoffer et al.	CN	1530431 A	9/2004
2008/0153730 A1	6/2008	Tsaur	CN	1583991 A	2/2005
2008/0215023 A1	9/2008	Scavone et al.	CN	106726634 A	5/2017
2008/0292669 A1	11/2008	Deng et al.	CN	106728634 A	5/2017
2008/0293839 A1	11/2008	Stobby	DE	19607851 A1	9/1997
2009/0197787 A1	8/2009	Venet et al.	DE	10331767 A1	2/2005
2009/0232873 A1	9/2009	Glenn, Jr.	EP	609808 A1	8/1994
2009/0263342 A1	10/2009	Glenn, Jr.	EP	0858828 A1	8/1998
2010/0018641 A1	1/2010	Branham	EP	1217987 B1	12/2004
2010/0150976 A1	6/2010	Schnitzler	EP	1160311 B1	3/2006
2010/0167971 A1	7/2010	Glenn, Jr. et al.	EP	1958532 A2	8/2008
2010/0173817 A1	7/2010	Glenn, Jr. et al.	EP	2085434 A1	8/2009
2010/0286011 A1	11/2010	Glenn, Jr. et al.	EP	1317916 B1	10/2010
2010/0291165 A1	11/2010	Glenn, Jr. et al.	FR	2871685 A1	12/2005
2011/0023240 A1	2/2011	Fossum	FR	2886845 A1	12/2006
2011/0027328 A1	2/2011	Baig et al.	GB	2235204 A	2/1991
2011/0028374 A1	2/2011	Fossum et al.	GB	2355008 A	4/2001
2011/0033509 A1	2/2011	Simon	JP	58021608	2/1983
2011/0165110 A1	7/2011	Kinoshita et al.	JP	S58216109 A	12/1983
2011/0182956 A1	7/2011	Glenn, Jr. et al.	JP	S6272609 A	4/1987
2011/0189247 A1	8/2011	Glenn, Jr.	JP	S6272610 A	4/1987
2011/0195098 A1	8/2011	Glenn, Jr.	JP	S6281432 A	4/1987
2011/0250256 A1	10/2011	Hyun-oh et al.	JP	H01172319 A	7/1989
2011/0287687 A1	11/2011	Kramer et al.	JP	H01313418 A	12/1989
2012/0021026 A1	1/2012	Glenn, Jr.	JP	H0275650 A	3/1990
2012/0052036 A1	3/2012	Glenn, Jr.	JP	H05344873 A	12/1993
2012/0052037 A1	3/2012	Sivik et al.	JP	H0617083 A	1/1994
2012/0080353 A1*	4/2012	Brenner B65D 75/367 206/704	JP	0753349	2/1995
2012/0091027 A1	4/2012	Ozawa et al.	JP	H0789852 A	4/1995
2012/0107534 A1	5/2012	Wnuk et al.	JP	H08325133 A	12/1996
2012/0237576 A1	9/2012	Gordon	JP	H09216909 A	8/1997
2012/0270029 A1	10/2012	Glenn, Jr. et al.	JP	H10251371 A	9/1998
2012/0294823 A1	11/2012	Aramwit	JP	2000053998 A	2/2000
2012/0321580 A1	12/2012	Glenn, Jr.	JP	2003073700 A	3/2003
2013/0161231 A1*	6/2013	Haering B65B 5/02 206/704	JP	2003082397 A	3/2003
2013/0236520 A1	9/2013	Popovsky et al.	JP	2004256799 A	9/2004
2013/0303419 A1	11/2013	Glenn, Jr. et al.	JP	2004345983 A	12/2004
2014/0057825 A1	2/2014	Denome et al.	JP	2005171063 A	6/2005
2014/0329428 A1	11/2014	Glenn, Jr.	JP	2007091954 A	4/2007
2015/0297494 A1	10/2015	Mao	JP	2007197540 A	8/2007
2015/0313803 A1	11/2015	Lynch et al.	JP	1656034 S	3/2020
2015/0313804 A1	11/2015	Lynch et al.	JP	1665522 S	8/2020
2015/0313805 A1	11/2015	Lynch et al.	JP	D1665521 S	8/2020
2015/0313806 A1	11/2015	Lynch et al.	JP	D1668494 S	9/2020
2015/0313807 A1	11/2015	Lynch et al.	JP	D1668495 S	9/2020
			KR	20020003442 A	1/2002

TR	2001002214		1/2011
WO	8301943	A1	6/1983
WO	9514495	A1	6/1995
WO	DM050333		3/2000
WO	0119948	A1	3/2001
WO	0125393	A1	4/2001
WO	200125322	A1	4/2001
WO	2001024770	A1	4/2001
WO	2001054667	A1	8/2001
WO	2004032859	A1	4/2004
WO	2004041991	A1	5/2004
WO	2005003423	A1	1/2005
WO	2005070374	A1	8/2005
WO	2005075547	A1	8/2005
WO	2007033598	A1	3/2007
WO	2007093558	A1	8/2007
WO	2009019571	A1	2/2009
WO	2009095891	A1	8/2009
WO	2010077627	A2	7/2010
WO	2010085569	A1	7/2010
WO	2012120199	A1	9/2012
WO	DM100932		4/2018
WO	DM100938		4/2018
WO	DM101063		5/2018
WO	DM101100		5/2018
WO	DM101101		5/2018
WO	DM/102259		7/2018
WO	DM102959		9/2018
WO	2019001940	A1	1/2019
WO	DM/201164		1/2019
WO	DM/202753		6/2019

OTHER PUBLICATIONS

U.S. Appl. No. 29/757,068, filed Nov. 3, 2020, Tan Wee Hau et al.
 U.S. Appl. No. 29/767,029, filed Jan. 20, 2021, Tan Wee Hau et al.
 U.S. Appl. No. 29/766,885, filed Jan. 19, 2021, Tan Wee Hau et al.
 U.S. Appl. No. 29/676,334, filed Jan. 1, 2019, Tan Wee Hau et al.
 U.S. Appl. No. 29/717,570, filed Dec. 18, 2019, Hong Suli Eunice et al.
 U.S. Appl. No. 29/717,567, filed Dec. 18, 2019, Hong Suli Eunice et al.
 U.S. Appl. No. 29/683,223, filed Mar. 12, 2019, Lee YunQin.
 U.S. Appl. No. 29/697,464, filed Jul. 9, 2019, Tan Wee Hau et al.
 U.S. Appl. No. 29/727,267, filed Mar. 10, 2020, Tan Wee Hau et al.
 U.S. Appl. No. 29/728,177, filed Mar. 17, 2020, Tan Wee Hau et al.
 U.S. Appl. No. 29/707,807, filed Oct. 1, 2019, Washington Sharonda Lee Crawford et al.
 U.S. Appl. No. 29/707,809, filed Oct. 1, 2019, Washington Sharonda Lee Crawford et al.
 U.S. Appl. No. 29/758,259, filed Nov. 13, 2020, Lee YunQin et al.
 U.S. Appl. No. 29/758,260, filed Nov. 13, 2020, Lee YunQin et al.
 U.S. Appl. No. 29/758,261, filed Nov. 13, 2020, Binte Mohamad Hussinee, Siti Aishah et al.
 U.S. Appl. No. 29/774,342, filed Mar. 16, 2021, Tang Li et al.
 U.S. Appl. No. 29/774,345, filed Mar. 16, 2021, Tang Li et al.
 U.S. Appl. No. 29/783,322, filed May 12, 2021, Lee YunQin et al.
 All Office Actions, U.S. Appl. No. 29/672,822.
 All Office Actions, U.S. Appl. No. 29/676,338.
 All Office Actions, U.S. Appl. No. 29/707,809.
 All Office Actions, U.S. Appl. No. 29/707,807.
 All Office Actions, U.S. Appl. No. 29/766,885.
 All Office Actions, U.S. Appl. No. 29/676,330.
 All Office Actions, U.S. Appl. No. 29/683,219.
 All Office Actions, U.S. Appl. No. 29/683,223.
 All Office Actions, U.S. Appl. No. 29/717,570.
 All Office Actions, U.S. Appl. No. 29/727,267.
 All Office Actions, U.S. Appl. No. 29/728,177.
 All Office Actions, U.S. Appl. No. 29/758,259.
 All Office Actions, U.S. Appl. No. 29/758,260.
 All Office Actions, U.S. Appl. No. 29/758,261.
 All Office Actions, U.S. Appl. No. 29/774,342.
 All Office Actions, U.S. Appl. No. 29/774,345.
 All Office Actions, U.S. Appl. No. 29/783,322.
 All Office Actions, U.S. Appl. No. 29/667,529.

All Office Actions, U.S. Appl. No. 29/667,534.
 All Office Actions, U.S. Appl. No. 29/676,331.
 All Office Actions, U.S. Appl. No. 29/683,553.
 All Office Actions, U.S. Appl. No. 29/697,464.
 All Office Actions, U.S. Appl. No. 29/757,068.
 All Office Actions, U.S. Appl. No. 29/767,029.
 Anonymous "P8136 Poly(vinyl alcohol)" Internet article, [Online] XP002538935 retrieved from the Internet: URL: http://20NWW.sigmaaldrich.com/catalog/ProductDetail.do?D7=0%N25-SEARCH_CONCAT_PNOIBRAND_KEY%N4=P8136%7SCIAL%N25=0%QS=ON%F=SPEC retrieved on Jul. 28, 2009.
 Brian Webb, "The 8 pointed star badge," Oct. 1, 2015, Retrieved from the Internet URL: RL: <http://thestrawlplaiters.com/eight-pointed-star-badge/>, [Retrieved on Jun. 19, 2019].
 Briscoe et al. "The effects of hydrogen bonding upon the viscosity of aqueous poly(vinyl alcohol) solutions," from Polymer, 41 (2000), pp. 3851-3860.
 Chillo Stainless Steel Raindrops, www.amazon.com, 1 page, reviewed as early as Nov. 9, 2016 <https://uedata.amazon.com/Chill-O-Stainless-Steel-Raindrop-Chillers/dp/BO12E31C52#customerReviews>.
 Guerrini et al. "Thermal and Structural Characterization of Nanofibers of Poly(vinyl alcohol) Produced by Electrospinning", Journal of Applied Polymer Science, vol. 112, Feb. 9, 2009, pp. 1680-1687.
 Hexagon 4 ward soap mold, Soap, Cosmetics, New Silicon mold, Published on Sep. 29, 2016, Retrieved from Internet : http://candle-box.com/product/%EC%9C%A1%EA%B0%81-4%EA%B5%AC-%EB%B9%84%EB%88%84%EB%AA%B0%EB%93%9C/2206/?page_4=3#none.
 Hildebrand, T., et al. "Quantification of bone microarchitecture with the structure mode index", Computer Methods in Biomechanics and Biomedical Engineering, vol. 1, Jan. 14, 1997, pp. 15-23.
 How Gemz work?, Gemz Hair Care, published on Oct. 1, 2018, retrieved on Apr. 27, 2021, retrieved from the Internet URL: <https://www.youtube.com/watch?v=ts1waYk43g4>.
<https://www.craftcuts.com/hexagon-craft-shape.html> Hexagon wood cutouts, www.craftcuts.com, 1 page, reviewed as early as May 2018 (Year: 2018).
 Michelle Villett, Why You Need a Sulfate-Free Shampoo, The Skincare Edit, updated date: Jan. 25, 2019, Original publication date: Feb. 22, 2016 (Year: 2016), 7 pages.
 Octagram Etsy, Google image search for octagram cutter, downloaded Nov. 27, 2020, 1 page (Year: 2020).
 Octagram Star Lakshmi free vector, www.pixabay.com, downloaded Nov. 27, 2020, 1 page (Year: 2020).
 Okasaka et al., "Evaluation Of Anionic Surfactants Effects On The Skin Barrier Function Based On Skin Permeability", Pharmaceutical Development and Technology, vol. 24, No. 1, Jan. 23, 2018, pp. 99-104.
 Outline cutter, Google image search for octagram cutter, downloaded Nov. 27, 2020, 1 page (Year: 2020).
 Polymeric Foam, Urethane Scouring Pad, Graingers website 2020, <https://www.grainger.com/product/6NE88?gclid=CjOKCQjwhT1BRCiARIsAGIY51K0thz...> site visited May 8, 2020.
 Product Review: Gemz Solid Shampoo, Travel As Much, published on Mar. 19, 2019, retrieved on Apr. 27, 2021, retrieved from the Internet URL: <https://travelasmuch.com/gemz-solid-shampoo-review/>.
 Stainless Steel TearDrop Shaped forms, carousell.com, 1 page, reviewed as early as 2015 <https://sg.carousell.com/p/10936488/>.
 Vaughan, C.D. "Solubility, Effects in Product, Package, Penetration and Preservation", Cosmetics and Toiletries, vol. 103, Oct. 1988.
 Veslerby, A.: "Star Volume in Bone Research: A Histomorphometric Analysis Of Trabecular Bone Structure Using Vertical Sections", Anal Rec: Feb. 1993, 232(2), pp. 325-334.
 Zhang et al. "Study on Morphology of Electrospun Poly(vinyl alcohol) Mats," European Polymer Journal 41 (2005), pp. 423-432.
 All Office Actions, U.S. Appl. No. 29/676,334.
 All Office Actions, U.S. Appl. No. 29/717,567.

* cited by examiner

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(74) *Attorney, Agent, or Firm* — Alexandra S. Anoff

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of a package, embodying the new design;

FIG. 2 is a front view thereof;

FIG. 3 is a right view thereof;

FIG. 4 is a back view thereof;

FIG. 5 is a left view thereof;

FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof;

FIG. 8 is a perspective view of a package, embodying a second embodiment of the new design;

FIG. 9 is a front view thereof;

FIG. 10 is a right view thereof;

FIG. 11 is a back view thereof;

FIG. 12 is a left view thereof;

FIG. 13 is a top view thereof; and,

FIG. 14 is a bottom view thereof.

1 Claim, 6 Drawing Sheets

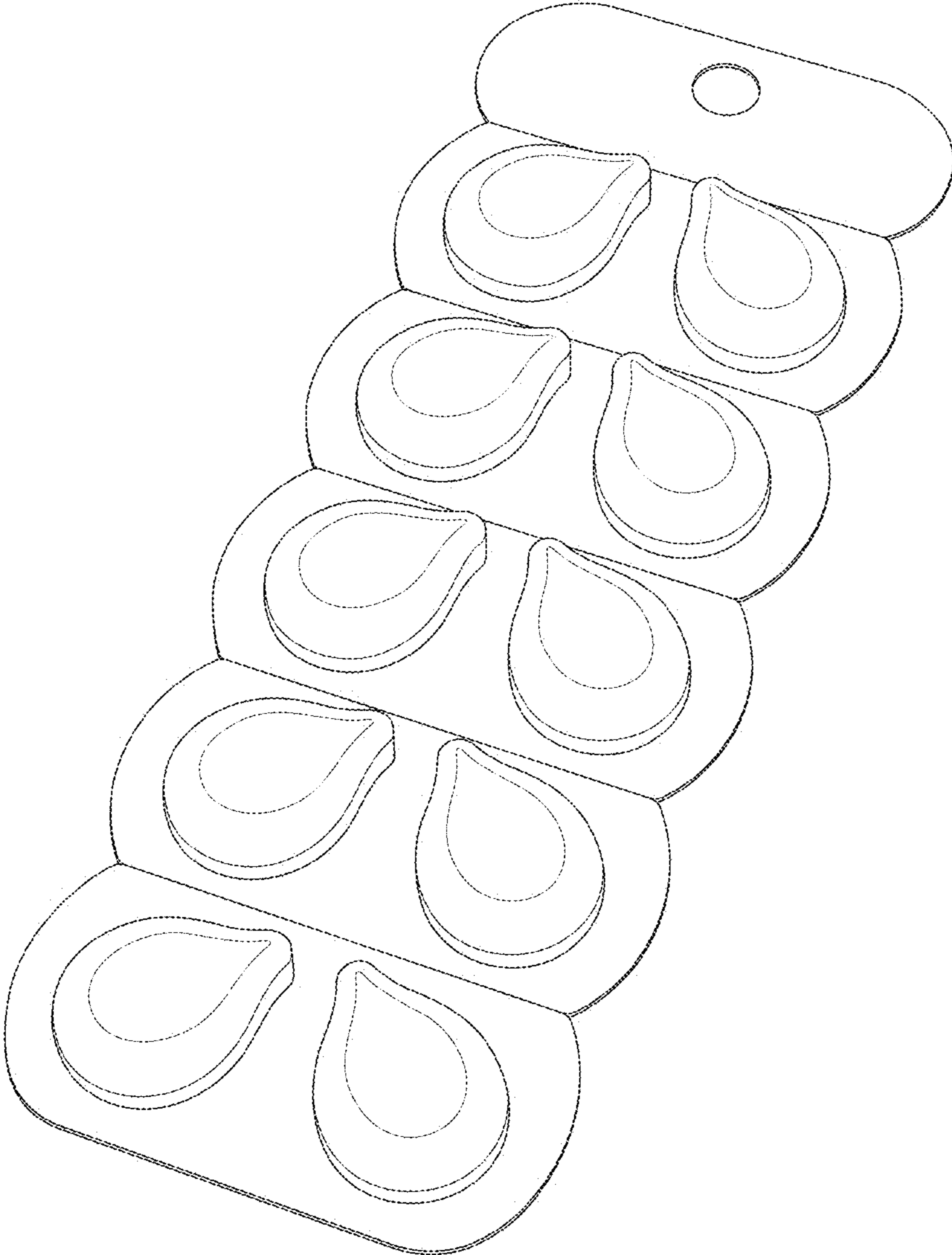


FIG. 1

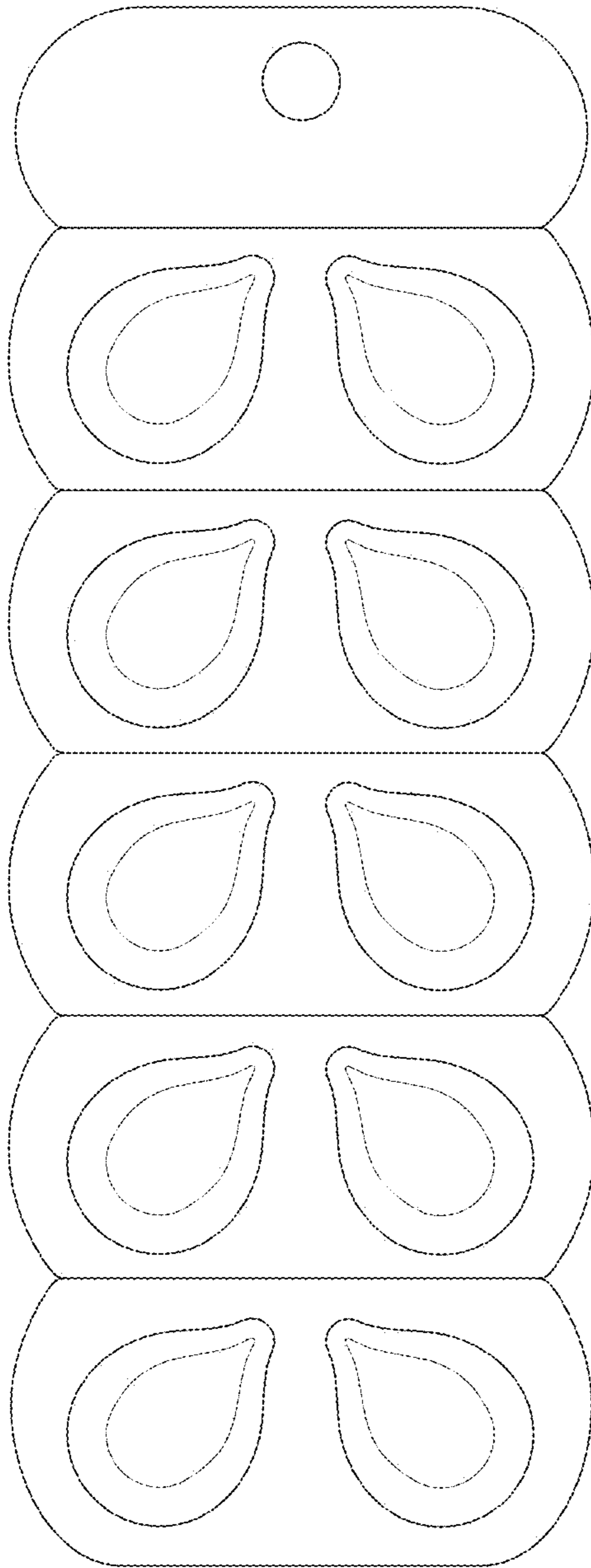


FIG. 2



FIG. 3

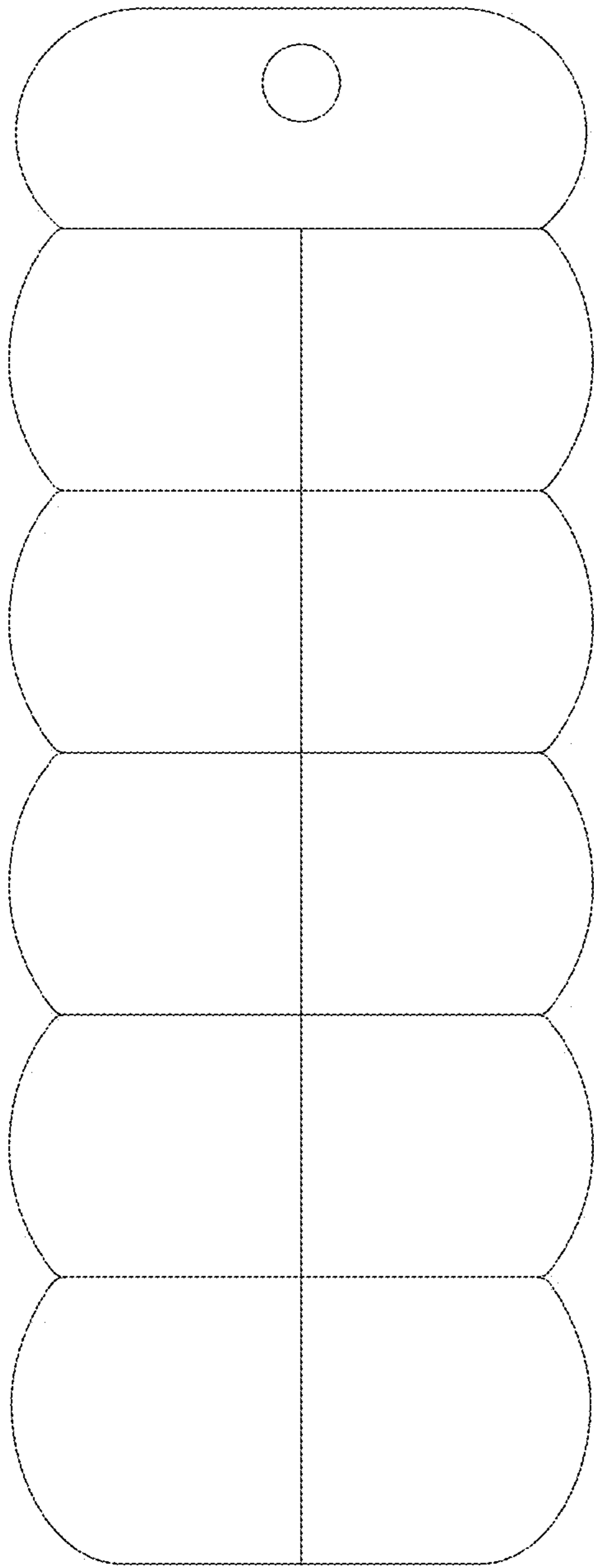


FIG. 4

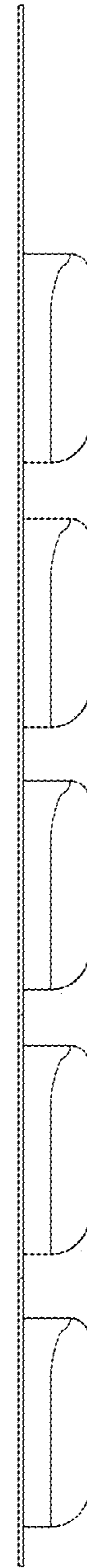


FIG. 5

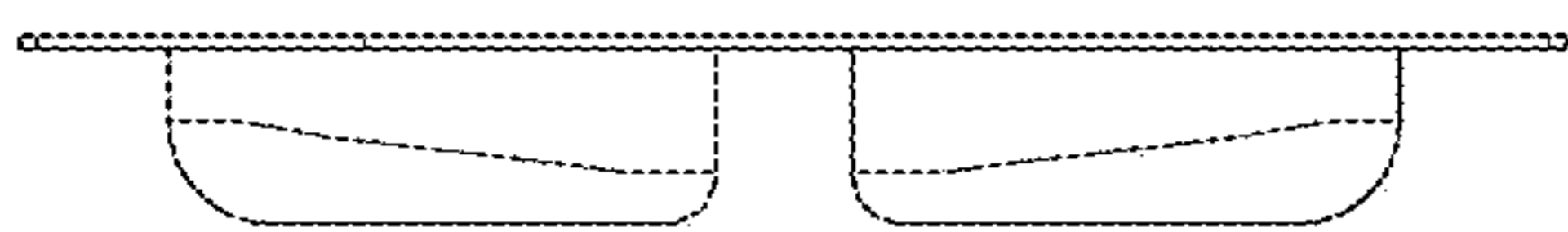


FIG. 6

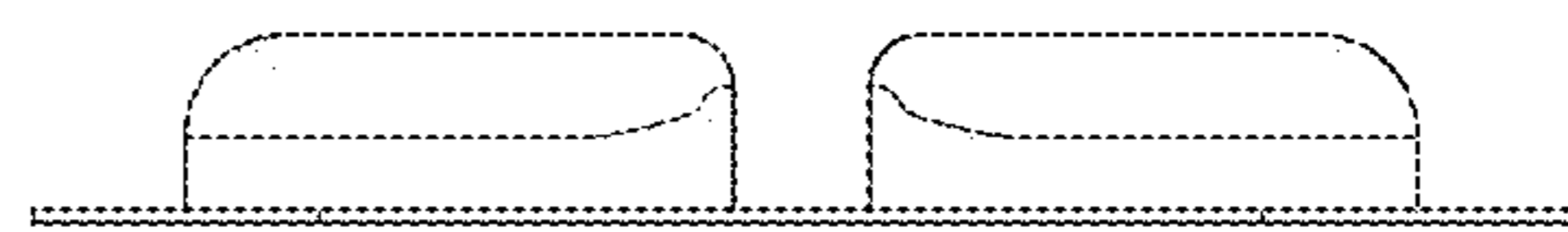


FIG. 7

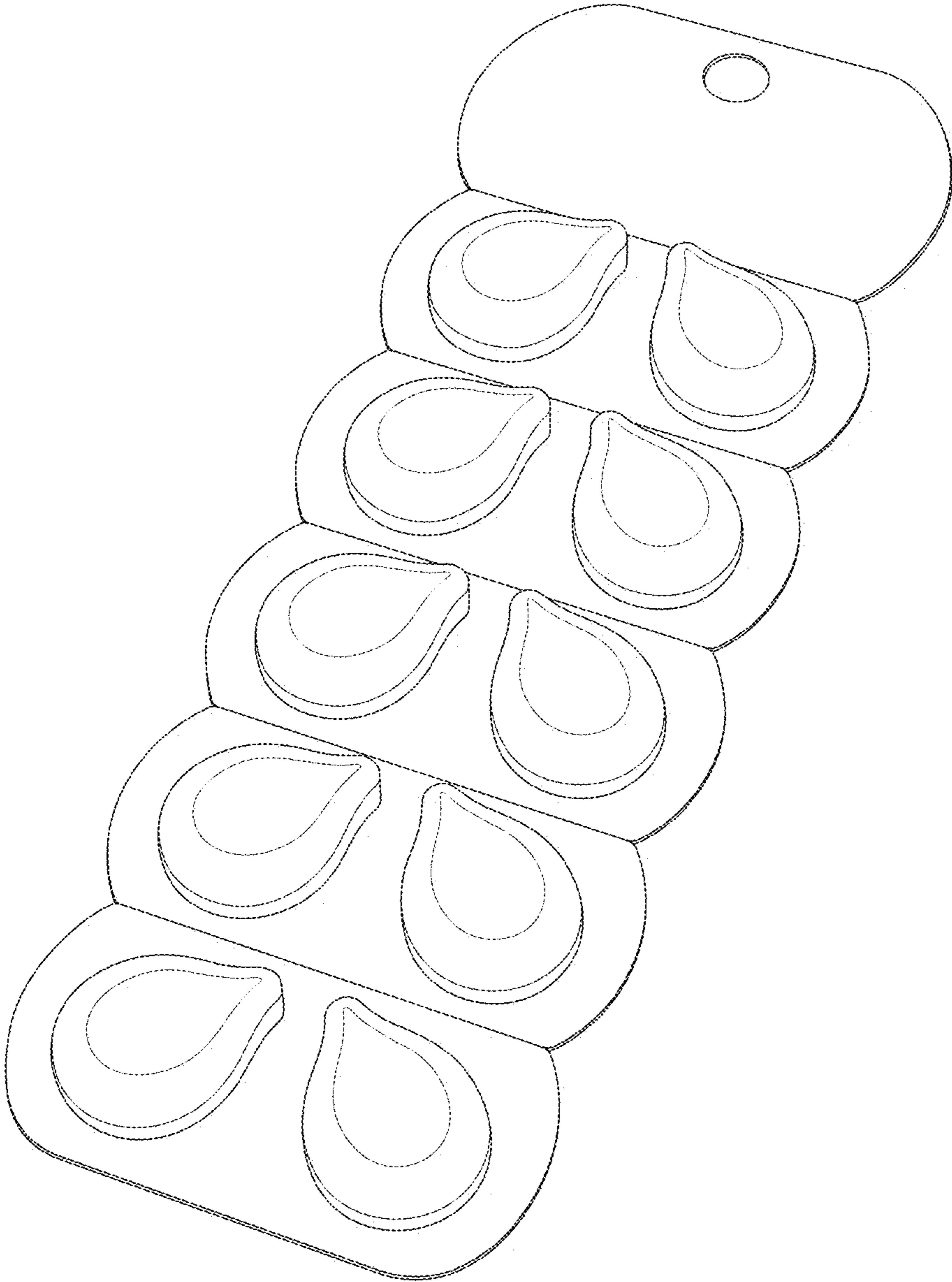


FIG. 8

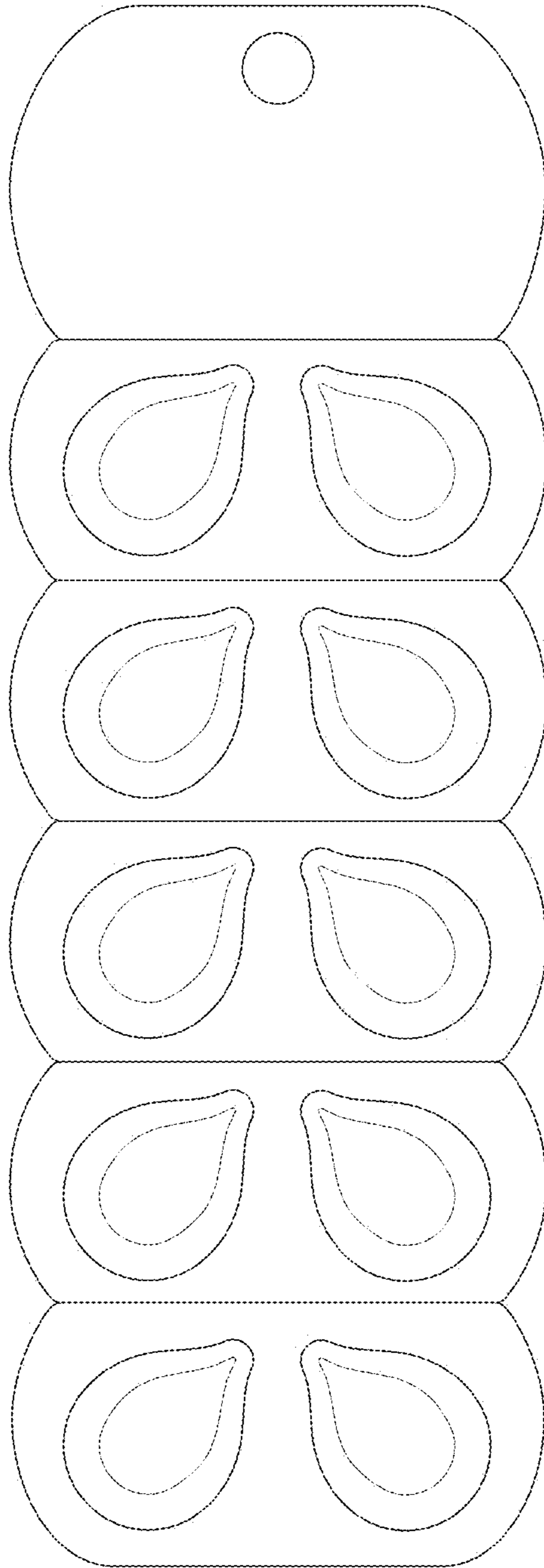


FIG. 9

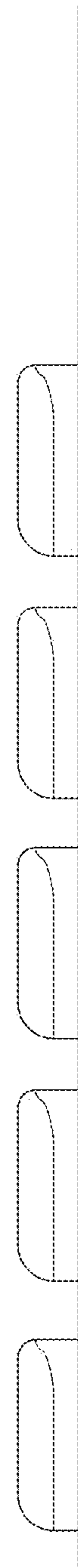


FIG. 10

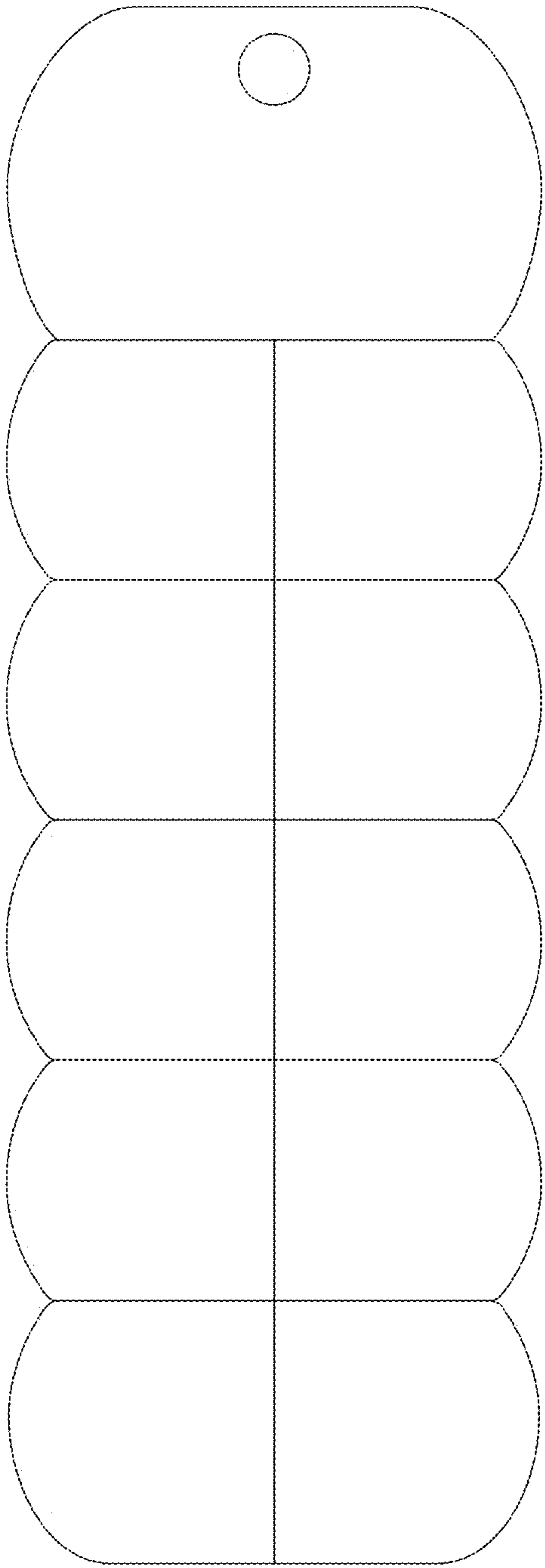


FIG. 11

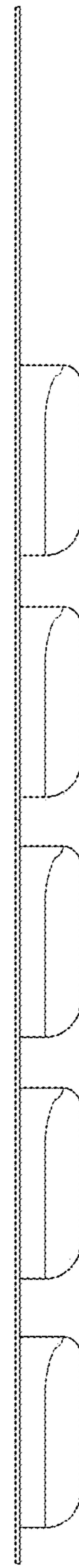


FIG. 12

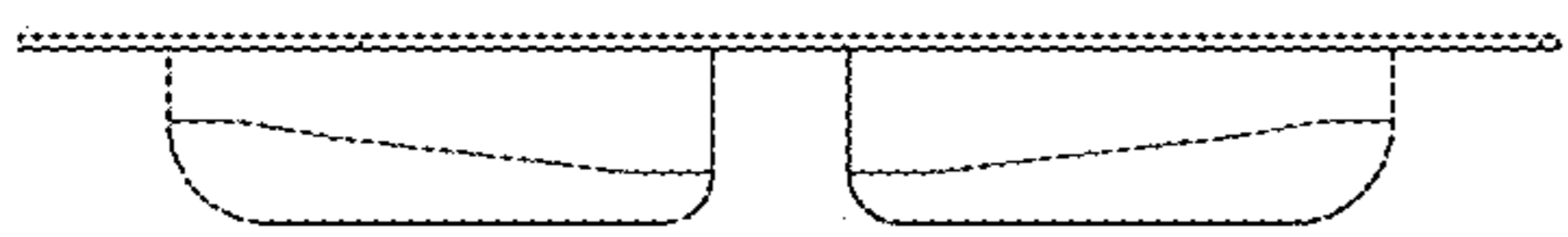


FIG. 13

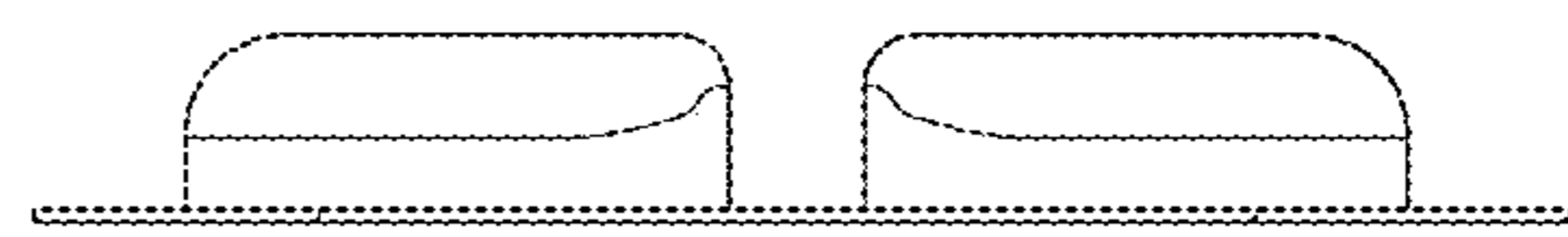


FIG. 14