



US00D971505S

(12) **United States Design Patent** (10) **Patent No.:** **US D971,505 S**  
**Lotti** (45) **Date of Patent:** **\*\* Nov. 29, 2022**

(54) **ARTIFICIAL EYELASH EXTENSION APPLICATOR**

1,831,801 A 11/1931 Birk  
1,897,747 A 2/1933 Birk  
2,013,011 A 9/1935 Sheldon  
D101,791 S 11/1936 Rauh

(Continued)

(71) Applicant: **Lashify, Inc.**, North Hollywood, CA (US)

(72) Inventor: **Sahara Lotti**, North Hollywood, CA (US)

(73) Assignee: **Lashify, Inc.**, North Hollywood, CA (US)

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

(21) Appl. No.: **29/692,817**

(22) Filed: **May 29, 2019**

**Related U.S. Application Data**

(60) Division of application No. 29/667,344, filed on Oct. 19, 2018, now Pat. No. Des. 850,715, which is a continuation-in-part of application No. 15/968,361, filed on May 1, 2018, which is a continuation-in-part of application No. 15/968,453, filed on May 1, 2018, which is a continuation of application No. PCT/US2017/067513, filed on Dec. 20, 2017, which is a continuation of application No. PCT/US2017/044217, filed on Jul. 27, 2017.

(51) **LOC (13) Cl.** ..... **28-03**

(52) **U.S. Cl.**  
USPC ..... **D28/55**

(58) **Field of Classification Search**  
USPC ..... D28/7, 10, 36, 55, 57, 44.2; D8/52, D8/56-57

CPC ..... A41G 5/02; A41G 5/00; A41G 5/0086; A61B 17/083; A61B 17/08  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,021,063 A 3/1912 Miller  
1,450,259 A 4/1923 Nessler

**FOREIGN PATENT DOCUMENTS**

CN 102975141 A 3/2013  
CN 103027410 A 4/2013

(Continued)

**OTHER PUBLICATIONS**

# Buy Korea, Plastic, False Eyelash Applicator, Multy colour, <http://www.buykorea.or.kr/product-detalls/Plastic-False-Eyelash-Applicator-Multy-colour-3106709.html>, downloaded from internet Feb. 14, 2019 (3 pages).

(Continued)

*Primary Examiner* — Rebecca Tsehaye

(74) *Attorney, Agent, or Firm* — Lowenstein Sandler LLP

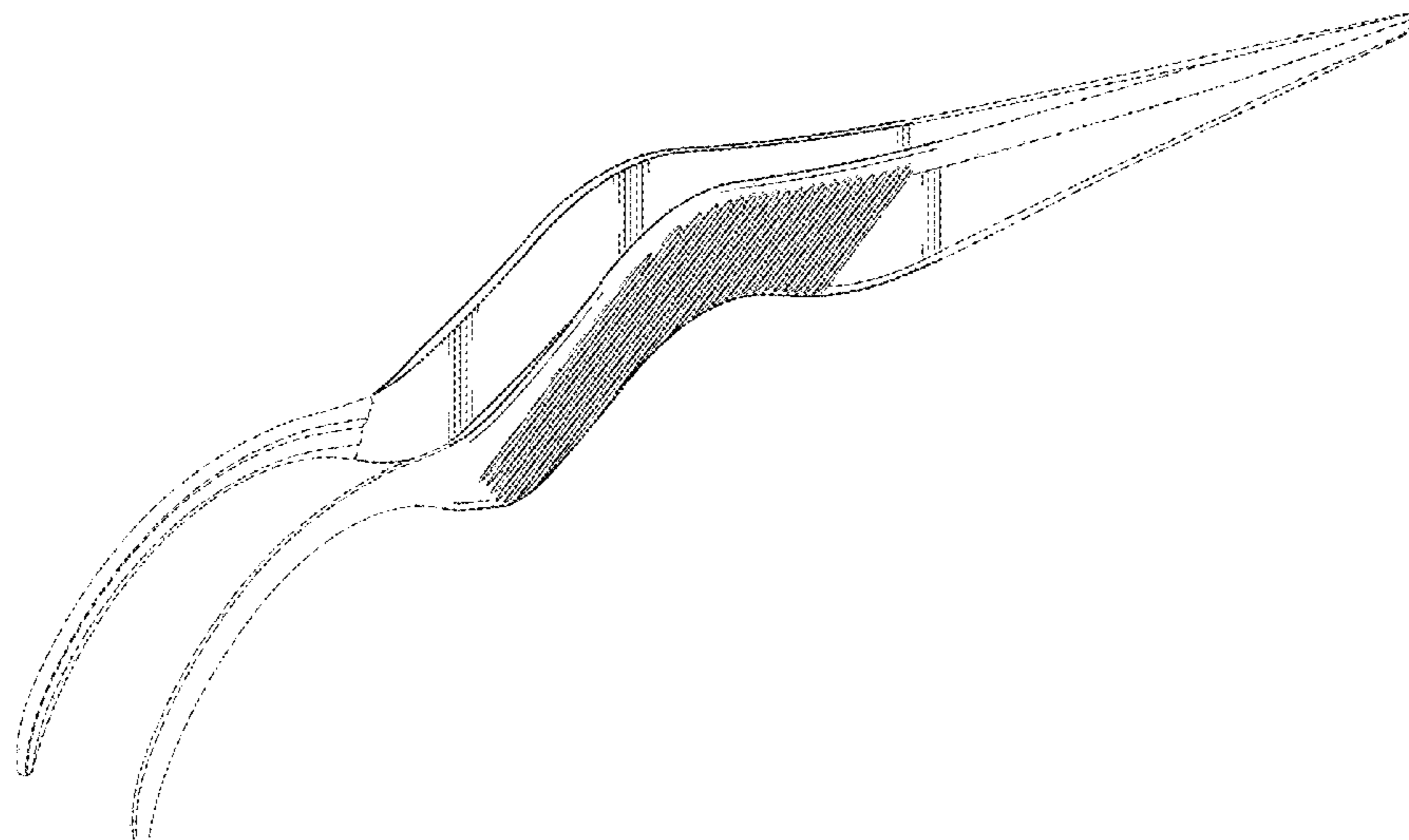
(57) **CLAIM**

An ornamental design for an artificial eyelash extension applicator, as shown and described.

**DESCRIPTION**

FIG. 1 is an illustration of a front perspective view of an artificial eyelash extension applicator;  
FIG. 2 is a front elevation view thereof;  
FIG. 3 is a rear elevation view thereof;  
FIG. 4 is a right-side elevation view thereof;  
FIG. 5 is a left-side elevation view thereof;  
FIG. 6 is a top view thereof;  
FIG. 7 is a bottom view thereof; and,  
FIG. 8 is a bottom perspective view thereof.  
The broken lines in the drawings depict portions of the artificial eyelash extension applicator that form no part of the claimed design.

**1 Claim, 5 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D129,526 S	9/1941	Hanisch	D342,671 S	12/1993	Elliott
2,268,082 A	12/1941	Phillips, Sr.	D343,340 S	1/1994	Frye, Jr. et al.
2,323,595 A	7/1943	Hanisch	5,307,826 A	5/1994	Iosilevich
2,392,694 A	1/1946	Rector	D348,219 S	6/1994	Goldberg
D154,227 S	6/1949	Alvizua	5,322,166 A	6/1994	Crowther
D155,559 S	10/1949	Tillmann	5,368,052 A	11/1994	Finamore
2,618,279 A	11/1952	Reiffert	5,377,700 A	1/1995	Harris
2,812,768 A	11/1957	Giuliano	D358,312 S	5/1995	Keenan
3,016,059 A	1/1962	Hutton	5,411,775 A	5/1995	Wilson
3,032,042 A	5/1962	Meehan	5,419,345 A	5/1995	Kadymir
3,174,321 A	3/1965	Williams	D359,583 S	6/1995	Abbo
3,295,534 A	1/1967	Dorkin	D368,495 S	4/1996	Rypinski
3,343,552 A	9/1967	Steffen	5,533,529 A	7/1996	Ohno
3,392,727 A	7/1968	Hanlon	5,547,529 A	8/1996	Woolf
3,447,540 A	6/1969	Osher	D373,726 S	9/1996	Power
3,454,015 A	7/1969	Udes	5,571,543 A	11/1996	Song
3,478,754 A	11/1969	Martin, Jr.	D379,923 S	6/1997	De Baschmakoff
3,547,135 A	12/1970	Roos	D380,616 S	7/1997	Leslie et al.
3,557,653 A	1/1971	Kim	D382,198 S	8/1997	Mulhauser et al.
3,561,454 A	2/1971	O'connell	D386,808 S	11/1997	Litton
3,625,229 A	12/1971	Silson	D387,483 S	12/1997	Sloan
3,645,281 A	2/1972	Seidler	D388,549 S	12/1997	Mouyiaris
3,670,742 A	6/1972	Weaner	5,746,232 A	5/1998	Martin et al.
3,703,180 A	11/1972	Aylott	5,765,571 A	6/1998	Dinnel
3,828,803 A	8/1974	Windsor	D397,040 S	8/1998	Bakic
3,833,007 A	9/1974	Jacobs	5,813,418 A	9/1998	Pillars
3,900,038 A	8/1975	Masters	D403,922 S	1/1999	Terracciano et al.
D240,769 S	7/1976	Bowman	D404,531 S	1/1999	Bakic et al.
3,968,807 A	7/1976	Kraicer	5,894,846 A	4/1999	Gang
3,970,092 A	7/1976	Nelson	5,896,996 A	4/1999	Chuang
3,970,992 A	7/1976	Boothroyd et al.	D411,649 S	6/1999	Bakic
3,971,392 A	7/1976	Brehmer	D418,018 S	12/1999	Winsted
3,980,092 A	9/1976	Garufi	D418,253 S	12/1999	Bakic
4,016,889 A	4/1977	Cowles	6,003,467 A	12/1999	Shelton-Ferrell
4,029,111 A	6/1977	Barton	6,016,814 A	1/2000	Elliott
4,049,006 A	9/1977	Saunders et al.	6,019,107 A	2/2000	Overmyer et al.
4,163,535 A	8/1979	Austin	6,029,674 A	2/2000	Han
4,168,713 A	9/1979	Agiotis	6,032,609 A	3/2000	Luoma
4,203,518 A	5/1980	Current	6,035,861 A	3/2000	Copello
4,205,693 A	6/1980	Mallouf	6,092,291 A	7/2000	Cendoma
4,225,693 A	9/1980	Mccormick	6,109,274 A	8/2000	Ingersoll
4,254,772 A	3/1981	McNamee	D437,086 S	1/2001	Dickert
4,254,784 A	3/1981	Nelson	6,182,839 B1	2/2001	Robbins et al.
4,284,092 A	8/1981	Burette	D442,304 S	5/2001	Huang
4,296,765 A	10/1981	Bachtell	6,230,715 B1	5/2001	Cho
D261,601 S	11/1981	Kettlestrings	D443,471 S	6/2001	Lillelund et al.
4,299,242 A	11/1981	Choe	6,174,321 B1	6/2001	Webb
4,360,033 A	11/1982	Schmehling	6,247,476 B1	6/2001	Sartena
4,395,824 A	8/1983	Puro	6,257,250 B1	7/2001	Sartena
D270,551 S	9/1983	Thayer	6,265,010 B1	7/2001	Franco
4,458,701 A	7/1984	Holland	D448,927 S	10/2001	Vazquez
4,509,539 A	4/1985	Alfieri	6,302,115 B1	10/2001	Sartena
D280,354 S	8/1985	Bakic	6,308,716 B1	10/2001	Han
D281,259 S	11/1985	Hensley	D452,151 S	12/2001	Scott
D281,825 S	12/1985	Bakic	D454,981 S	3/2002	Lamagna et al.
4,600,029 A	7/1986	Ueberschaar	D456,077 S	4/2002	Etter et al.
4,697,856 A	10/1987	Abraham	D456,097 S *	4/2002	LaMagna ..... D28/55
4,739,777 A	4/1988	Nelson	D458,413 S	6/2002	Boilen
D298,070 S	10/1988	Ferrari	6,405,736 B2	6/2002	Townsend
4,784,713 A	11/1988	Van Nieulande	6,439,406 B1	8/2002	Duhon
D299,561 S	1/1989	Bakic	D463,280 S	9/2002	Brozell
D301,371 S	5/1989	Kaprelian	D463,744 S	10/2002	Brozell
D302,602 S	8/1989	Bakic	D464,565 S	10/2002	Weinstein et al.
4,865,057 A	9/1989	Braun	D464,877 S	10/2002	Weinstein et al.
4,934,387 A	6/1990	Megna	6,471,515 B2	10/2002	Feuer
4,964,428 A	10/1990	Lamatrice	D467,800 S	12/2002	Chen et al.
D314,066 S	1/1991	Bakic	6,494,212 B1	12/2002	Yamakoshi
5,010,914 A	4/1991	Merges	6,530,379 B2	3/2003	Iosilevich
D318,346 S	7/1991	Bakic	D472,675 S	4/2003	Lamagna
5,033,626 A	7/1991	Platti	D472,810 S	4/2003	Gelardi et al.
5,072,745 A	12/1991	Cheh	D473,106 S	4/2003	Scherer
5,082,010 A	1/1992	Skaryd et al.	6,561,197 B2	5/2003	Harrison
5,117,846 A	6/1992	Finamore et al.	D475,616 S	6/2003	Lambrecht
D328,246 S	7/1992	Nottingham et al.	6,581,609 B2	6/2003	Ott
5,154,195 A	10/1992	Irisawa	D479,365 S	9/2003	Todeschini
			D480,864 S	10/2003	Sayers et al.
			D481,946 S	11/2003	Nicholson et al.
			D481,952 S	11/2003	Orsomando
			D482,495 S	11/2003	Jackel-Marken

(56)

References Cited

U.S. PATENT DOCUMENTS

D482,928 S	12/2003	Liu		D607,332 S	1/2010	Huntington et al.	
D482,934 S	12/2003	Liu		D615,290 S *	5/2010	Heffner .....	D3/18
D483,232 S	12/2003	Liu		D617,187 S	6/2010	Murray	
D483,633 S	12/2003	Jansson et al.		D617,943 S	6/2010	Bouix et al.	
D483,909 S	12/2003	Todeschini		D618,078 S	6/2010	Cripps et al.	
D485,359 S *	1/2004	McMichael .....	D24/143	7,748,391 B2	7/2010	Vance	
6,688,315 B1	2/2004	Harrison		D627,103 S	11/2010	Cho	
6,691,714 B1	2/2004	Yaguchi et al.		7,836,899 B2	11/2010	Sugai et al.	
6,708,696 B2	3/2004	Ferguson		D631,606 S	1/2011	Chen	
D488,353 S	4/2004	Govrik et al.		7,896,192 B2	3/2011	Conley et al.	
D488,618 S	4/2004	Wekstein		D638,733 S	5/2011	Sullivan et al.	
D490,932 S	6/2004	Mammone		7,938,128 B2	5/2011	Gueret	
D491,336 S	6/2004	Cecere		D639,196 S	6/2011	Sullivan et al.	
D495,834 S	9/2004	Todeschini		D640,005 S	6/2011	Lee et al.	
D496,759 S	9/2004	Rodriguez		D640,834 S	6/2011	Chen	
6,820,625 B2	11/2004	Park		D641,106 S	7/2011	Williams et al.	
D501,580 S	2/2005	Sugawara		8,015,980 B2	9/2011	Rabe et al.	
D506,573 S	6/2005	De Grandcourt		8,025,065 B2	9/2011	Guliker	
D507,678 S	7/2005	Lamagna		8,042,553 B2	10/2011	Paris	
6,935,348 B2	8/2005	Gold		D647,799 S	11/2011	Dunwoody	
6,935,349 B2	8/2005	Nicot et al.		8,061,367 B2	11/2011	Rabe et al.	
D509,942 S	9/2005	Connolly et al.		D650,669 S	12/2011	Dunwoody	
D512,913 S	12/2005	Gauthier		D650,670 S	12/2011	Dunwoody	
6,973,931 B1	12/2005	King		D651,082 S	12/2011	Dunwoody	
6,981,814 B2	1/2006	Geardino et al.		8,113,218 B2	2/2012	Nguyen	
D515,242 S	2/2006	Cho		8,127,774 B2	3/2012	Dinh	
D516,247 S	2/2006	Merheje		D657,496 S	4/2012	Flatt	
7,000,775 B2	2/2006	Gelardi et al.		D657,696 S	4/2012	Floyd et al.	
7,036,518 B2	5/2006	Park		D659,330 S	5/2012	Davis	
D522,376 S	6/2006	Hales		8,171,943 B2	5/2012	Hamano	
D532,891 S	11/2006	Buthier et al.		8,186,361 B2	5/2012	Hampton	
D533,650 S	12/2006	Ohta		D661,185 S	6/2012	Battat	
D534,426 S	1/2007	Bakic		D661,599 S	6/2012	Floyd et al.	
7,159,720 B2	1/2007	Pearson		8,191,556 B2	6/2012	Betts	
7,168,432 B1	1/2007	Brumfield		8,196,591 B2	6/2012	Lee et al.	
D537,208 S	2/2007	Shaljian		8,205,761 B2	6/2012	Stull, Sr. et al.	
D540,112 S	4/2007	Nichols et al.		D663,113 S	7/2012	Simms	
D543,662 S	5/2007	Bivona et al.		D664,011 S	7/2012	Affonso	
D543,815 S	6/2007	Metcalf		8,225,800 B2	7/2012	Byrne	
D543,850 S	6/2007	Legros		D669,223 S	10/2012	Lee et al.	
D544,148 S *	6/2007	Bivona .....	D24/143	D670,030 S	10/2012	Nguyen	
D544,202 S	6/2007	Markfelder		D673,325 S	12/2012	Martines	
D545,396 S	6/2007	Casey et al.		8,342,186 B2	1/2013	Freelove	
7,228,863 B2	6/2007	Dumler et al.		8,347,896 B2	1/2013	Liao	
D546,002 S	7/2007	Bowen		D679,590 S	4/2013	Stull, Sr. et al.	
D547,940 S	8/2007	Sandy		D679,591 S	4/2013	Stull, Sr. et al.	
D559,457 S	1/2008	Garland et al.		D679,592 S	4/2013	Stull, Sr. et al.	
D561,045 S	2/2008	Lee		D679,595 S	4/2013	Stull, Sr. et al.	
D561,942 S	2/2008	Khubani		D679,596 S	4/2013	Stull, Sr. et al.	
7,331,351 B1	2/2008	Asai		D682,103 S	5/2013	Jedlicka et al.	
D563,157 S	3/2008	Bouveret et al.		D682,688 S	5/2013	Murray	
D563,616 S	3/2008	Lynde et al.		8,434,500 B2	5/2013	Alex	
D563,728 S	3/2008	Welch, III		D686,495 S	7/2013	Murray	
7,343,921 B2	3/2008	Salinas		D690,419 S	9/2013	Porat	
D569,041 S	5/2008	Azoulay		8,528,571 B2	9/2013	Costa	
D569,553 S	5/2008	Cho		8,567,640 B1	10/2013	Johnson-Lofton	
7,374,048 B2	5/2008	Mazurek		8,578,946 B2	11/2013	Ellery	
D571,543 S	6/2008	Sungadi		8,596,284 B2	12/2013	Byrne	
D573,308 S	7/2008	Wittke-Kothe		8,616,223 B2	12/2013	Rabe et al.	
D575,904 S	8/2008	Iqbal		D698,078 S	1/2014	Purizhansky et al.	
D579,059 S	10/2008	Chan		8,657,170 B2	2/2014	Martinez	
7,469,701 B1	12/2008	Bernard		D700,799 S	3/2014	Ludeman et al.	
D584,449 S	1/2009	Shaljian		D702,510 S	4/2014	Segal	
D587,529 S	3/2009	Pratt		8,701,685 B2	4/2014	Chipman	
D588,746 S	3/2009	Ross		D707,392 S *	6/2014	Yu .....	D28/7
D591,599 S	5/2009	Okin et al.		D707,556 S	6/2014	Kawamura	
D592,923 S	5/2009	Konopka		8,739,803 B2	6/2014	Freelove	
7,533,676 B2	5/2009	Sthair		8,752,562 B2	6/2014	Dinh	
D595,054 S	6/2009	Whitaker		D709,129 S	7/2014	Moertl	
D600,441 S	9/2009	Estrada		D711,227 S	8/2014	Sheikh	
D602,354 S	10/2009	Dibnah et al.		D713,217 S	9/2014	Micara-Sartori et al.	
7,600,519 B2	10/2009	Dinh		D714,494 S	9/2014	Vasquez et al.	
D604,579 S	11/2009	Robinson et al.		8,826,919 B2	9/2014	Dinh	
7,610,921 B2	11/2009	Gold		D716,498 S	10/2014	Wolff	
D605,514 S	12/2009	Weber		D717,038 S	11/2014	Lee	
				8,875,718 B2	11/2014	Dinh	
				8,881,741 B1	11/2014	Mattson et al.	
				8,881,744 B2	11/2014	McKinstry	
				D718,901 S	12/2014	Parker	

(56)

References Cited

U.S. PATENT DOCUMENTS

8,939,159 B2	1/2015	Yeo et al.	10,149,528 B2	12/2018	Erickson et al.
8,967,158 B2	3/2015	Sanbonmatsu	D836,943 S	1/2019	Klieman
9,004,299 B2	4/2015	Hardin	D837,653 S	1/2019	Meranus
9,027,568 B2	5/2015	Lee	D840,104 S *	2/2019	Hussain ..... D28/55
9,044,076 B2	6/2015	Temple	10,264,837 B2	4/2019	Park
9,078,480 B2	7/2015	Beschta	D847,631 S	5/2019	Villbrandt
9,107,461 B2	8/2015	Martins et al.	D847,632 S	5/2019	Villbrandt
D738,579 S	9/2015	Owens et al.	D848,795 S	5/2019	Butler
D738,611 S *	9/2015	Gupta ..... D3/18	D850,715 S *	6/2019	Lotti ..... D28/7
9,149,083 B1	10/2015	Dinh	D852,412 S	6/2019	Grund et al.
9,155,345 B2	10/2015	Nisim et al.	10,362,823 B1	7/2019	Hill et al.
9,179,722 B2	11/2015	Le	D863,419 S	10/2019	Oguma et al.
D746,046 S	12/2015	Lee	D863,679 S	10/2019	Lotti
D746,514 S	12/2015	Lambridis et al.	10,433,607 B2	10/2019	Ahn
9,215,901 B1	12/2015	Schroeder	D867,664 S	11/2019	Lotti
9,254,012 B2	2/2016	Pham	D867,668 S	11/2019	Lotti
D751,904 S	3/2016	Landrum et al.	10,479,566 B2	11/2019	Doyle et al.
9,277,777 B2	3/2016	Lee et al.	D871,673 S	12/2019	Qureshi et al.
D753,455 S	4/2016	Hyma et al.	10,532,861 B2	1/2020	Kimmel et al.
D753,881 S	4/2016	Hussain et al.	D877,416 S	3/2020	Lotti
9,314,085 B2	4/2016	Hatch	10,660,388 B2	5/2020	Lotti
D755,577 S	5/2016	Segal	D890,430 S *	7/2020	Lotti ..... D28/55
D757,274 S	5/2016	Gelb et al.	10,721,984 B2	7/2020	Lotti
D758,009 S	5/2016	Berkos	D895,201 S	9/2020	Lotti
9,339,072 B2	5/2016	Kenna	D895,958 S	9/2020	Guo et al.
9,351,752 B2	5/2016	Slavin	D909,680 S	2/2021	Hussain et al.
D761,489 S	7/2016	Krakovszki	D917,153 S	4/2021	Denei et al.
D762,433 S	8/2016	Yang	D918,475 S	5/2021	Hu
D764,688 S	8/2016	Robinson et al.	D920,400 S	5/2021	Saito
D765,909 S	9/2016	Marchica et al.	D920,465 S	5/2021	Bould et al.
9,439,465 B2	9/2016	Ott	D930,788 S	9/2021	Roth
9,451,800 B2	9/2016	Dinh	D932,101 S	9/2021	Davis et al.
9,456,646 B2	10/2016	Calina	D952,258 S *	5/2022	Lotti ..... D28/55
9,462,837 B2	10/2016	Ngo	2001/0023699 A1	9/2001	Matthews
9,468,245 B2	10/2016	Woods	2001/0035192 A1	11/2001	Townsend
9,486,025 B1	11/2016	Dinh	2001/0037813 A1	11/2001	Ra
9,504,285 B2	11/2016	Lin	2002/0198597 A1	4/2002	Godfrey
D773,915 S	12/2016	Barakat et al.	2002/0056465 A1	5/2002	Shin
D775,270 S	12/2016	Moffat	2002/0094507 A1	7/2002	Feuer
9,516,908 B2	12/2016	Miyatake et al.	2002/0114657 A1	8/2002	Gueret
9,565,883 B2	2/2017	Dinh	2003/0005941 A1	1/2003	Tosilevich
9,596,898 B2	3/2017	Seawright	2003/0111467 A1	6/2003	Norman et al.
D783,899 S	4/2017	Roh	2003/0155317 A1	8/2003	McNeeley
D783,901 S	4/2017	Kim et al.	2003/0226571 A1	12/2003	Rahman
D784,615 S	4/2017	Choi	2004/0011371 A1	1/2004	Harrison
9,622,527 B2	4/2017	Nguyen	2004/0011372 A1	1/2004	Park
D788,556 S	6/2017	James	2004/0211436 A1	10/2004	Knight
9,730,481 B2	8/2017	Uresti	2005/0061341 A1	3/2005	Choe
D796,582 S	9/2017	Beard	2005/0098190 A1	5/2005	Kim
D800,966 S	10/2017	Silva	2005/0098191 A1	5/2005	Frazier
D805,135 S	12/2017	Beard	2005/0115581 A1	6/2005	Choi
D806,315 S	12/2017	Hardwick	2005/0166939 A1	8/2005	Stroud
9,833,028 B2	12/2017	Jang et al.	2005/0194015 A1	9/2005	Watts
9,848,661 B2	12/2017	Harris et al.	2005/0247326 A1	11/2005	Park
9,848,662 B2	12/2017	Dinh	2005/0252517 A1	11/2005	Salinas
D810,534 S	2/2018	Liu	2005/0252518 A1	11/2005	Salinas
D810,543 S	2/2018	Astradsson et al.	2006/0065280 A1	3/2006	Cheung
D811,872 S	3/2018	Wu	2006/0065281 A1	3/2006	Kim
D814,107 S	3/2018	Lotti et al.	2006/0081267 A1	4/2006	Kuptiz
D814,260 S	4/2018	Dhubb	2006/0096609 A1	5/2006	Nwokola
9,930,919 B1	4/2018	Branker et al.	2006/0124658 A1	6/2006	Coe et al.
D817,132 S	5/2018	Yang	2006/0129187 A1 *	6/2006	Cho ..... A61B 17/30 606/210
9,993,373 B2	6/2018	Nassif et al.	2006/0142693 A1	6/2006	Kahen
D823,538 S	7/2018	Ruggaber	2006/0175853 A1	8/2006	Anderson et al.
D823,683 S	7/2018	Caldwell	2006/0180168 A1	8/2006	Dinnel
D825,333 S	8/2018	Ozamiz et al.	2006/0180171 A1	8/2006	Kim
D828,013 S	9/2018	Van Wijngaarden et al.	2006/0266376 A1	11/2006	Basso
D828,014 S	9/2018	Van Wijngaarden et al.	2007/0023062 A1	2/2007	McKinstry et al.
D828,629 S	9/2018	Hussain	2007/0050207 A1	3/2007	Merszei
D829,381 S	9/2018	Kim	2007/0084749 A1	4/2007	Demelo et al.
D830,170 S	10/2018	Holmes	2007/0157941 A1	7/2007	Awad et al.
D832,701 S	11/2018	Oates	2007/0157944 A1	7/2007	Catron et al.
D832,702 S	11/2018	Oates	2007/0199571 A1	8/2007	McCulloch
D835,465 S	12/2018	Son et al.	2007/0221240 A1	9/2007	Junsuh Lee
D836,432 S	12/2018	Riedel et al.	2007/0227550 A1	10/2007	Merszei
			2007/0272263 A1	11/2007	Gold
			2007/0272264 A1	11/2007	Byrne
			2007/0295353 A1	12/2007	Dinh

(56)

References Cited

U.S. PATENT DOCUMENTS

2008/0017210 A1 1/2008 Eaton  
 2008/0196732 A1 8/2008 Merszei  
 2008/0223390 A1 9/2008 Brown  
 2008/0276949 A1 11/2008 Lee  
 2008/0283072 A1 11/2008 Sun  
 2009/0014023 A1 1/2009 Waters  
 2009/0026676 A1 1/2009 Kurita et al.  
 2009/0028625 A1 1/2009 Bonneyrat  
 2009/0071490 A1 3/2009 Sthair  
 2009/0071492 A1 3/2009 Oh  
 2009/0178689 A1 7/2009 Navarro et al.  
 2009/0217936 A1 9/2009 Sato et al.  
 2009/0217939 A1 9/2009 Rabe et al.  
 2009/0223534 A1 9/2009 Green  
 2009/0241973 A1 10/2009 Hampton  
 2009/0241979 A1 10/2009 Navarro et al.  
 2009/0255547 A1 10/2009 Starks et al.  
 2009/0266373 A1 10/2009 Kupitz  
 2009/0266376 A1 10/2009 Beschta  
 2010/0043816 A1 2/2010 Dix  
 2010/0065078 A1 3/2010 Reece  
 2010/0070526 A1 3/2010 Matias  
 2010/0127228 A1 5/2010 Xie et al.  
 2010/0170526 A1 7/2010 Nguyen  
 2011/0079233 A1 4/2011 Cheh  
 2011/0079235 A1 4/2011 Reed  
 2011/0121592 A1 5/2011 Cho  
 2011/0127228 A1 6/2011 Sagel  
 2011/0220136 A1 9/2011 Kang  
 2011/0226274 A1 9/2011 Turner  
 2011/0240049 A1 10/2011 Kim et al.  
 2011/0278869 A1 11/2011 Lee et al.  
 2011/0290271 A1 12/2011 Rabe et al.  
 2011/0290937 A1 12/2011 Salkeld  
 2012/0037177 A1 2/2012 Teater Makinen  
 2012/0055499 A1 3/2012 Sanbonmatsu  
 2012/0160259 A1 6/2012 Nguyen et al.  
 2012/0174939 A1 7/2012 Starks et al.  
 2012/0180804 A1 7/2012 Hochi et al.  
 2012/0266903 A1 10/2012 Devlin  
 2012/0305020 A1 12/2012 Byrne  
 2012/0318290 A1 12/2012 Kim  
 2013/0019889 A1 1/2013 Palmer-Rogers  
 2013/0032162 A1 2/2013 Major  
 2013/0042881 A1 2/2013 Mutchler  
 2013/0042884 A1 2/2013 Wilkinson  
 2013/0110032 A1 5/2013 Luzon et al.  
 2013/0160783 A1 6/2013 Ahn et al.  
 2013/0167855 A1 7/2013 Kupitz  
 2013/0167858 A1 7/2013 Lee  
 2013/0255706 A1 10/2013 Dinh  
 2013/0276807 A1 10/2013 Teater Makinen  
 2013/0298931 A1 11/2013 Samain et al.  
 2013/0306089 A1 11/2013 Araujo Costa  
 2013/0306094 A1 11/2013 West  
 2013/0312781 A1 11/2013 Murphy  
 2013/0312782 A1 11/2013 Kindall  
 2013/0320025 A1 12/2013 Mazzetta et al.  
 2013/0333714 A1 12/2013 Merszei  
 2014/0060559 A1 3/2014 Lin  
 2014/0069451 A1 3/2014 Hwang  
 2014/0083447 A1 3/2014 Rabe et al.  
 2014/0110304 A1 4/2014 Wu et al.  
 2014/0116456 A1 5/2014 Palmer-Rogers  
 2014/0135914 A1 5/2014 Conant  
 2014/0216488 A1 8/2014 Dinh  
 2014/0332025 A1 11/2014 Kim et al.  
 2015/0020840 A1 1/2015 Rabe et al.  
 2015/0114423 A1 1/2015 Sanbonmatsu  
 2015/0075549 A1 3/2015 Lee et al.  
 2015/0114421 A1 4/2015 Pham  
 2015/0114422 A1 4/2015 Abraham et al.  
 2015/0128986 A1 5/2015 Stookey  
 2015/0136162 A1 5/2015 Brouillet et al.  
 2015/0173442 A1 6/2015 Raouf

2015/0181967 A1 7/2015 Dinh  
 2015/0201691 A1 7/2015 Palmer-Rogers  
 2015/0201692 A1 7/2015 Hansen et al.  
 2015/0216246 A1 8/2015 Ahn et al.  
 2016/0016702 A1 1/2016 Siskindovich et al.  
 2016/0037847 A1 2/2016 Tavakoli  
 2016/0037848 A1 2/2016 Lee  
 2016/0050996 A1 2/2016 Kwon  
 2016/0058088 A1 3/2016 Le  
 2016/0088889 A1 3/2016 Kettavong  
 2016/0135531 A1 5/2016 Ezechukwu  
 2016/0174645 A1 6/2016 Goldner  
 2016/0192724 A1 7/2016 Scott et al.  
 2016/0192725 A1 7/2016 Merszei  
 2016/0206031 A1 7/2016 Stoka  
 2016/0219959 A1 8/2016 Chipman et al.  
 2016/0286881 A1 10/2016 Ko  
 2016/0324241 A2 11/2016 Lee  
 2016/0324242 A1 11/2016 Hansen et al.  
 2016/0345648 A1 12/2016 Miniello et al.  
 2016/0353821 A1 12/2016 Calina  
 2017/0000204 A1 1/2017 Wibowo  
 2017/0006947 A1 1/2017 Uresti  
 2017/0020219 A1 1/2017 Beschta  
 2017/0049173 A1 2/2017 Dinh  
 2017/0055615 A1 3/2017 Crocilla  
 2017/0079356 A1 3/2017 Dinh  
 2017/0079357 A1 3/2017 Dinh  
 2017/0079358 A1 3/2017 Dinh  
 2017/0112214 A1 4/2017 Ahn  
 2017/0112215 A1 4/2017 Dinh  
 2017/0112264 A1 4/2017 Park  
 2017/0127743 A1 5/2017 Nakamura et al.  
 2017/0150763 A1 6/2017 Schroeder  
 2017/0208885 A1 7/2017 Alex  
 2017/0231309 A1 8/2017 Han  
 2017/0258163 A1 9/2017 Uresti  
 2017/0265550 A1 9/2017 Han et al.  
 2017/0311667 A1 11/2017 Passariello et al.  
 2017/0340041 A1 11/2017 Nguyen  
 2017/0347731 A1 12/2017 Chipman et al.  
 2017/0358245 A1 12/2017 Dana  
 2017/0360134 A1 12/2017 Crocilla  
 2017/0360135 A1 12/2017 Ahn  
 2017/0360136 A1 12/2017 Ferrier et al.  
 2018/0065779 A1 3/2018 Chiba  
 2018/0098591 A1 4/2018 Leeflang  
 2018/0160755 A1 6/2018 Hansen et al.  
 2018/0235299 A1 8/2018 Stoka  
 2018/0242671 A1 8/2018 Merszei  
 2018/0242672 A1 8/2018 Lotti  
 2018/0242715 A1 8/2018 Lotti  
 2018/0352885 A1 12/2018 Kim  
 2018/0352886 A1 12/2018 Schroeder et al.  
 2019/0133227 A1 5/2019 Le  
 2019/0191851 A1 6/2019 Esposito et al.  
 2019/0254373 A1 8/2019 Kim  
 2019/0254374 A1 8/2019 Schroeder  
 2020/0093211 A1 3/2020 Lee  
 2021/0030140 A1 2/2021 Chico

FOREIGN PATENT DOCUMENTS

CN 205274180 4/2013  
 CN 302315323 4/2013  
 CN 303086463 4/2013  
 CN 304452297 4/2013  
 CN 305738664 4/2013  
 CN 305916370 4/2013  
 CN 203897379 U 10/2014  
 CN 104363790 A 2/2015  
 CN 304049505 S 2/2017  
 CN 304049506 S 2/2017  
 CN 304310042 S 10/2017  
 CN 304329374 S 10/2017  
 CN 304329375 S 10/2017  
 CN 304382151 S 12/2017  
 CN 304497372 S 2/2018  
 CN 304777737 S 8/2018

(56)

## References Cited

## FOREIGN PATENT DOCUMENTS

CN	304859863	S	10/2018
CN	304859864	S	10/2018
EP	1839526	A1	10/2007
EP	306381257		4/2013
GB	1021063		2/1966
GB	1272616	A	5/1972
GB	1307107	A	2/1973
JP	1978-083862		7/1978
JP	2011500979	A	1/2011
JP	2011122288		6/2011
JP	2011177395	A	9/2011
JP	2015105447	A	6/2015
JP	3201846	U	1/2016
JP	2016027220		2/2016
JP	2016163699	A	9/2016
JP	2019522125	A	8/2019
KR	200165452	Y1	2/2000
KR	200165452		2/2000
KR	20090010717	U	10/2009
KR	101336422	B1	12/2013
KR	101509029		4/2015
KR	20150140672	A	12/2015
KR	20190035787	A	4/2019
KR	200165452		8/2019
KR	200165452		8/2019
RU	2558482	C1	8/2015
WO	2014163364	A1	10/2014
WO	WO2018/022914		1/2018
WO	2018119034	A1	6/2018

## OTHER PUBLICATIONS

Dream Lashes Curved Volume Tweezer—3 Minute Test, <https://www.youtube.com/watch?v=vwqYeE0SD7s>, downloaded from the internet Feb. 13, 2019 (1 page).

International Search Report and Written Opinion dated Mar. 12, 2018 in related PCT/2017/067513 filed Dec. 20, 2017 (10 pages). # Madame Madeline Lashes, Ardell Dual Lash Applicator, [https://www.madamemadeline.com/online\\_shoppe/proddetail.asp?prod=mm62059](https://www.madamemadeline.com/online_shoppe/proddetail.asp?prod=mm62059), downloaded from internet Oct. 18 201 (3 pages).

Made in China, New Product Eyelashes Aid Eyelashes Applicator Innovative Eyelashes Curler, 2018, <https://www.made-in-china.com/productdirectory.do?word=creative+eyelashes+curler&subaction=hunt&style=b&mode=and&code=0&comProvince=nolimit&order=0&isOpenCorrection=1>, downloaded from internet Feb. 13, 2019 (2 pages).

Pak Lajpall, Nail Artist Tweezers PL-1, [http://www.lajpall.com/proddetail.php?prod=nail-artist-tweezers\\_1](http://www.lajpall.com/proddetail.php?prod=nail-artist-tweezers_1), downloaded from internet Feb. 13, 2019 (1 page).

Cosmopolitan, You've Been Applying False Eyelashes Wrong Your Whole Life, <https://www.cosmopolitan.com/style-beauty/beauty/how-to/a55781/this-false-eyelash-hack-will-change-your-life/>, Mar. 25, 2016 (12 pages).

Delicate Hummingbird, Ha! I've mastered the false lashes!, <http://delicatehummingbird.blogspot.com/2011/11/ha-ive-mastered-false-lashes.html>, Nov. 10, 2011 (12 pages).

Hongjun web page, <https://detail.1688.com/offer/574685154983.html?spm=a2615.7691456.newlist.75.22f96dc5Msy00t>. Downloaded from internet Oct. 31, 2018 (16 pages).

Image Essentials, How to wear false eyelashes without looking like you're wearing them, <https://imageessentials.wordpress.com/2012/03/30/how-to-wear-false-eyelashes-without-looking-like-youre-wearing-any/>, Mar. 30, 2012 (5 pages).

International Search Report and Written Opinion dated Dec. 23, 2019 in related PCT/2019/057102 filed Oct. 19, 2019 (8 pages).

Lashify Wand, <https://www.instagram.com/p/BWgeQ8wg00S/?igshid=zauiyw8a6v5>, downloaded from internet 2019 (1 page).

Amazon, Ocamo False Eyelashes Curler Stainless Steel Extension Eye Lash Applicator Remover Tweezers Clip Makeup Tools, <https://www.amazon.kin/Ocamo-Eyelashes-Stainless-Extension-Applicator/>

[dp/B07FT5XW8C?tag=googinhydr18418-21&tag=googinkenshoo-21&ascsu...](http://dp/B07FT5XW8C?tag=googinhydr18418-21&tag=googinkenshoo-21&ascsu...), downloaded from internet Oct. 10, 2018 (3 pages). Born Pretty, False Eyelashes Thick Natural Simulation Recyclable Curly False Eyelash Makeup Cosmetic Tools, <http://www.bornprettystore.com/false-eyelashes-thick-natural-simulation-recyclable-curlly-false-eyelash-makeup-cosmetic-tools-p-44675.html> downloaded from internet Oct. 18, 2018 (6 pages).

Buy Korea, Plastic, False Eyelash Applicator, Multy colour, <http://www.buykorea.or.kr/product-details/Plastic-False-Eyelash-Applicator-Multy-colour-3106709.html>, downloaded from internet Feb. 14, 2019 (3 pages).

Buzludzha Monument, Gueorguy Stoilov circa 1980, [justanotherbackpacker.com](http://justanotherbackpacker.com), published by blogger Rich on Apr. 29, 2014 ©2019, online, site visited Aug. 27, 2019. Downloaded from Internet, URL: <http://www.justanotherbackpacker.com/buzludzha-monument-bulgaria-ufo/> (Year: 2014).

Cruiser Portable Speaker, NYNE, published at [thegamerwithkids.com](http://thegamerwithkids.com), posted by Sam Versionone on Apr. 6, 2015 © not listed, online, cite visited Jun. 20, 2018. Available from Internet. URL: <https://thegamerwithkids.com/2015/04/06/nyne-cruiser-review-a-wireless-speaker-for-your-bycicle/> (Year: 2015).

Dream Lashes Curved vol. Tweezer—3 Minute Test, <https://www.youtube.com/watch?v=cw1qYeEOSD7s>, downloaded from the internet Feb. 13, 2019 (1 page).

Electron Microscopy Sciences, "EMS High Precisions and Ultra Fine Tweezers." [https://www.emsdiasum.com/microscopy/products/tweezers/ultra\\_fine.aspx](https://www.emsdiasum.com/microscopy/products/tweezers/ultra_fine.aspx). Downloaded from the internet Feb. 13, 2019 (7 pages).

European Search Report issued in EP17835287A dated Feb. 11, 2020 (5 pages).

European Search Report issued in EP17884561A dated Sep. 11, 2020 (7 pages).

First Office Action issued in CN201780004312A dated May 7, 2020 (17 pages).

First Office Action issued in CN201780033755A dated Aug. 28, 2020 (8 pages).

Focallure, <https://shopfocallure.com/collections/eyelashes/products/eyelash-tweezer-by-focallure>, downloaded from internet Feb. 14, 2019 (1 page).

International Search Report and Written Opinion dated Mar. 12, 2018 in related PCT/US2017/067513 filed Dec. 20, 2017 (10 pages).

International Search Report and Written Opinion dated Dec. 19, 2019 in related PCT/US2019/057104 filed Oct. 19, 2019 (8 pages).

International Search Report and Written Opinion dated Nov. 27, 2017 in related PCT/US2017/044217 filed Jul. 27, 2017 (10 pages).

Japonesque False Lash Applicator, <https://japonesque.com/products/implements/false-lash-applicator/>, downloaded from internet Feb. 13, 2019 (6 pages).

Lashify Gossamer Lash Cartridge <https://lashify.com/collections/shop-1/products/gossamer-eye-lozenge-c-style?variant=783670738950>, downloaded from internet Jun. 15, 2018 (2 pages).

MAC Cosmetics, 34 Lash, <http://www.bornpretty/store.com/false-eyelashes-thick-natural-simulation-recyclable-curlly-false-eyelash-makeup-cosmetic-tools-p-44675.html>, downloaded from internet Feb. 14, 2019 (1 page).

"Madame Madeline Lashes, Ardell Dual Lash Applicator, [https://www.madamemadeline.com/online\\_shoppe/proddetail.asp?prod=mm62059](https://www.madamemadeline.com/online_shoppe/proddetail.asp?prod=mm62059), downloaded from internet Oct. 18, 2018 (3 pages)."

Made In China, New Product Eyelashes Aid Eyelashes Applicator Innovative Eyelashes Curler, 2018, <https://www.made-in-china.com/productdirectory.do?word=creative+eyelashes+curler&subaction=hunt&style=b&mode=and&code=0&comProvince=nolimit&order=0&isOpenCorrection=1>, downloaded from internet Feb. 13, 2019 (2 pages).

Pak Lajpall, Nail Artist Tweezers PL-1, [http://www.lajpall.com/proddetail.proddetail-artists-tweezers\\_1](http://www.lajpall.com/proddetail.proddetail-artists-tweezers_1), downloaded from internet Feb. 13, 2019 (1 page).

Peonies and Lilies, Bourjois 2 in 1 Tweezers and Faux & Fabulous Eyelashes, posted Oct. 24, 2012 (2 pages).

Image Essentials, How to wear false eyelashes without looking like you're wearing them, <https://imageessentials.wordpress.com/2012/>

(56)

## References Cited

## OTHER PUBLICATIONS

03/30/how-to-wear-false-eyelashes-without-looking-like-youre-wearing-any/, Mar. 30, 2012 (5 pages).

A True Lash Extension Look in Minutes Falscara The New Way to Lash, <https://www.kissusa.com/falscara-false-eyelash-extension-look>, retrieve on Feb. 5, 2021.

“Amazon.com : Kiss Ever Ez Lahes 30 Count Trio Lashes in Various Lengths 57927 : Beauty <https://www.amazon.com/Kiss-Lahes-Lashes-Variou s-Lengths/dp/BO0JH7SR4S> Retrieved on Mar. 9, 2021”.

Aug. 18, 2015 “How to apply iENVY Quattro collection eyelashes” Quatro Video—<https://www.youtube.com/watch?v=kW-ovIGoCmc>. “BL Kiss Envy Quattro 01 Lashes—Two Pack, <https://www.ebay.ca/itm/BL-Kiss-I-Envy-Quattro-O-1-Lashes-Two-PACK-/293706028541>, Retrieved on Dec. 30, 2020”.

Brandrup, J., Immergut, E.H., Grulke, E.A., Abe, A. and Bloch, D.R. eds., 1999. Polymer handbook (vol. 89). New York: Wiley. Eyelash Tweezers—FEITA Precision Eyelash Extension Tweezers Set—Professional Straight & Curved Pointed Very Fine Tip Tweezers for Lash Extensions—Black—2Pcs, [amazon.com/Eyelash-Tweezers-Precision-Extension-Professional/dp/B0112KSUDS](https://www.amazon.com/Eyelash-Tweezers-Precision-Extension-Professional/dp/B0112KSUDS).

“Eyelashes Clip—2 Pieces False Eyelashes Applicator Tool Eyelash Extension Tweezers Remover Clip [Nipperamazon.co.uk/Eyelashes-Clip-Applicator-Extension-Tweezers/dp/B07PK6VBVW](https://www.amazon.co.uk/Eyelashes-Clip-Applicator-Extension-Tweezers/dp/B07PK6VBVW)”.

How to Apply Lashing using Sephora Bull Eye Lash Applicator, Nov. 14, 2012 youtube video, <https://www.youtube.com/watch?v=yYwcYzXJX4M>.

<https://picclick.com/i-ENVY-by-kiss-SO-Wispy-01-Strip-Eyelashes-292311410878.html>, retrieved Dec. 30, 2020.

<https://www.bicoastalbeauti.com/shop/kiss-brand-lashes/kiss-i-envy-premium-quattro/> KISS i-ENVY Premium Quattro 01 Lashes (KPE62), retrieved Dec. 30, 2020.

[https://www.ebay.com/sch/i.html?\\_nkw=lenvy&norover=1&mkevt=1&mkevt=1&mkrid=711-156598-701868-2&mkcid=2&keywprd=ienvy&crip=435059434779\\_&lenvy](https://www.ebay.com/sch/i.html?_nkw=lenvy&norover=1&mkevt=1&mkevt=1&mkrid=711-156598-701868-2&mkcid=2&keywprd=ienvy&crip=435059434779_&lenvy), retrieved Dec. 30, 2020.

[https://www.madamemadeline.com/online\\_shoppe/proddetail.asp?prod=mmKPE62](https://www.madamemadeline.com/online_shoppe/proddetail.asp?prod=mmKPE62), KISS i-ENVY Premium Quattro 01 Lashes (KPE62), retrieved Dec. 30, 2020.

I-ENVY by Kiss So Wispy #01 Strip Eyelashes KPE58 False Lashes Black 1 pair New, <https://www.picclickimg.com/d/w1600/picV292311410878-li-ENVY-by-Kiss-SO-WISPY-01-Strip-Eyelashes.jpg>) retrieved Dec. 30, 2020.

ienvy [https://www.ebay.com/sch/i.html?\\_nkw=lenvy&norover=1&mkevt=1&mkrid=711-156598-701868-2&mkcid=2&keyword=ienvy&crip=435059434779](https://www.ebay.com/sch/i.html?_nkw=lenvy&norover=1&mkevt=1&mkrid=711-156598-701868-2&mkcid=2&keyword=ienvy&crip=435059434779), retrieved Dec. 30, 2020.

“KISS—Ever Ez Lashes 30 Count Trio Lashes in Various Lengths <https://www.amazon.com/Kiss-Lahes-Lashes-Variou s-Lengths/dp/B00JH7SP4S>; Retrieved Mar. 9, 2021”.

International Search Report and Written Opinion dated May 7, 2020, on application No. PCT/US2020/013561.

“KISS—i-ENVY 100% Human Eyelash So Wispy 03; <https://www.pinterest.co.kr/pin/308285536984155041/> Retrieved Dec. 30, 2020”.

“KISS—i-Envy by Kiss 100% Human Pre Cut Eyelash Quattro 02 Lashes, [https://www.pinterest.cl/pin/576038608568497288/?amp\\_client\\_id=CLIENT\\_ID\(&#x27E9;\)&mweb\\_unauth\\_id=&from\\_amp\\_pin\\_page=true](https://www.pinterest.cl/pin/576038608568497288/?amp_client_id=CLIENT_ID(&#x27E9;)&mweb_unauth_id=&from_amp_pin_page=true), Retrieved Dec. 30, 2020”.

“KISS—i-Envy by Kiss Premium Quattro 02 Lashes, <https://www.lashaddict.nl/kiss-i-envy-lashes-quattro-02.html>, Retrieved Dec. 30, 2020”.

“KISS—i-Envy by Kiss Premium Quattro 02 Lashes, <https://www.ubuy.com/kw/en-sa/catalog/product/view/id/37236>, Retrieved Dec. 30, 2020”.

“KISS—i-Envy by Kiss Premium Quattro 02 Lashes, <https://www.walmart.com/ip/Kiss-I-Envy-Quattro-02-Lashes/187353459>, Retrieved Dec. 30, 2020”.

“KISS—iENVY Collection; [ienvybykiss.com](https://ienvybykiss.com); Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Eye Lash Adhesive (6g Individual, Clear) Reviews; <https://www.influenster.com/reviews/kiss-i-envy-eye-lash-adhesive-6g-individual-clear>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Individual Eye Lash Adhesive; <https://www.modernbeauty.com/cosmetics/lashes/false-lashes/?product/26961-i-envy-individual-eyelash-adhesive-retail.html>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Pre-Cut Lashes, <https://www.shopbeautylicious.com/products/kiss-i-envy-pre-cut-lashes>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Premium Quattro 01 Lashes, <https://www.amazon.ca/Kiss-ienvy-quattro-Makeup-Count/dp/B016SKJJKM>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Premium Quattro 01 Lashes, <https://www.ammancart.com/products/kiss-i-envy-premium-quattro-01-ashes-kpe62>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Premium Quattro 01 Lashes, <https://www.beautyproductsusa.com/home/322-kiss-i-envy-strip-eyelash-quattro-01-kpe62.html>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Premium Quattro 01 Lashes, <https://www.bicoastalbeauti.com/shop/kiss-brand-lashes/kiss-i-envy-premium-quattro/>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Premium Quattro 01 Lashes, <https://www.biloltd.net/product-p/60351.htm>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Premium Quattro 01 Lashes, <https://www.cashmerecosmetics.com/product/kiss-i-envy-quattro-01-lashes/>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Premium Quattro 01 Lashes, <https://www.ebay.com/p/1044019861>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Premium Quattro 01 Lashes, [https://www.loveylashes.com/bfont-colorgreenstrip-lashesfontb-299-envy-by-kiss-quattro-01-\(1555,129,1,48\)p.html#](https://www.loveylashes.com/bfont-colorgreenstrip-lashesfontb-299-envy-by-kiss-quattro-01-(1555,129,1,48)p.html#); Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Premium Quattro 01 Lashes, [https://www.ussalonsupply.com/Kiss-I-Envy-Quattro-01-Lashes-p\\_120305.html](https://www.ussalonsupply.com/Kiss-I-Envy-Quattro-01-Lashes-p_120305.html); Retrieved Dec. 30, 2020”.

KISS—i-ENVY Premium Quattro 01 Lashes, [https://www.madamemadeline.com/online\\_shoppe/proddetail.asp?prod=mmKPE62](https://www.madamemadeline.com/online_shoppe/proddetail.asp?prod=mmKPE62); Retrieved Dec. 30, 2020.

“KISS—i-ENVY Quattro 01 Lashes, pack of 3 <https://www.amazon.com/iEnvy-Kiss-Quattro-Lashes-Pack/dp/B06XGBTCHW>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Quattro 02 Lashes, pack of 3 <https://www.amazon.com/iEnvy-Kiss-Quattro-Lashes-Pack/dp/B01706J2FG>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Strip Eyelashes—Pack of 2, <https://www.ebay.com.au/itm/Kiss-I-Envy-Strip-Eyelashes-Pack-of-2-Choose-your-Style/183303124469>; Retrieved Dec. 30, 2020”.

“KISS—i-ENVY Trio Lashes Ultra Volume <https://www.unitedbeautysupply.com/product/kiss-i-envy-trio-lashes-ultra-volume-kpec/>; Retrieved Mar. 9, 2021”.

“KISS—i-ENVY Trio Medium Lashes 30 Trio Lashes, 2 pk. <https://www.amazon.com/Kiss-Envy-Trio-Medium-Lashes/dp/B018JORMXU>; Retrieved Mar. 9, 2021”.

“KISS—i-ENVY Ultra Black Trio Medium Lashes, 2 pk. <https://www.amazon.com/Kiss-Envy-Ultra-Black-Medium/dp/B00W2C4HPS?th=1>; Retrieved Mar. 9, 2021”.

KISS—So Wispy 01 Strip Eyelashes, <https://picclick.com/i-ENVY-by-Kiss-SO-WISPY-01-Strip-Eyelashes-292311410878.html>; Retrieved Dec. 30, 2020.

“Kiss Ever EZ Trio Lashes Medium Combo 30 EA 2pk, <https://www.ebay.com/urw/Kiss-Ever-EZ-Trio-Lashes-Medium-Combo-30-EA-2pk/product-reviews/1117964400?pgn=2#> Retrieved on Mar. 9, 2021”.

Kiss Nail Products, Inc.’s Third Supplemental Objections and Responses To Lashify, Inc.’s First Set of Interrogatories (Nos. 1-56) Investigation No. 337-TA-1226, Mar. 10, 2021.

Lindström, I, Suojalehto, H., Henriks-Eckerman, M.L. and Suuronen, K., 2013. Occupational asthma and rhinitis caused by cyanoacrylate-based eyelash extension glues. Occupational medicine, 63(4), pp. 294-297.

Madame Madeline got lashes? KISS i-ENVY Premium Quattro 01 Lashes (KPE62), i-ENVY Strip Lashes by KISS—Madame Madeline Lashes, retrieved Dec. 30, 2020.

(56)

**References Cited**

## OTHER PUBLICATIONS

“Pinterest—How to Apply iENVY Quattro collection eyelashes, <https://www.pinterest.com/pin/43347215141316080/> Retrieved Dec. 30, 2020”.

Notter E. *The Art of the Chocolatier: From Classic Confections to Sensational Showpieces*. John Wiley & Sons; Jan. 18, 2011.

Pinterest search for False Eyelashes: Kiss Premium Lashes, i-ENVY by KISS Premium Lashes, Lashes, False eyelashes, eyelashes; <https://www.pinterest.es/amp/pin/449515606533816815/>, Retrieved Dec. 30, 2020.

Pinterest search from kissusa.com; <https://www.pinterest.com.au/pin/19562579608263895/>; Retrieved Dec. 30, 2020.

Satkowski, M.M., 1990. The crystallization and morphology of polyethylene and its blends.

Siegmann, A. and Harget, P. J., 1980. Melting and crystallization of poly (ethylene terephthalate) under pressure. *Journal of Polymer Science: Polymer Physics Edition*, 18(11), pp. 2181-2196.

This DIY Lash Extension Kit Has Ruined Mascara for Me Forever, [elle.com/beauty/makeup-skin-care/a20704236/lashify-lashes-kit-review/](http://elle.com/beauty/makeup-skin-care/a20704236/lashify-lashes-kit-review/) By Kristinaa Rodulfo, May 16, 2018.

Troughton MJ. *Handbook of plastics joining: a practical guide*. William Andrew; Oct. 17, 2008.

Varga J, Ehrenstein GW, Schlarb AK. Vibration welding of alpha and beta isotactic polypropylenes: Mechanical properties and structure. *Express Polymer Letters*. Mar. 1, 2008 ;2(3):5-19.

[www.ubuy.com.kwen-sa/catalog/product/view/id/37236](http://www.ubuy.com.kwen-sa/catalog/product/view/id/37236) I envy by Kiss Premium Qutro 02 Lash buy only ubuy Qatar, Dec. 30, 2020. Search Report and Written Opinion dated Jan. 21, 2022, on Application No. SG. 10202106633V.

United States District Court District of New Jersey, *Lashify, Inc. v. KISS Nail Products, Inc.*

United States District Court District of California San Francisco Division, *Lashify, Inc. v. Alicia Zeng and Patrick Ellsworth*.

U.S. International Trade Commission, In the Matter of Certain Artificial Eyelash Extensions Systems, Products, and Components Thereof.

Patent Trial and Appeal Board (PTAB), *KISS Nail Products, Inc (Petitioner) v. Lashify, Inc (Patent Owner)*.

\* cited by examiner



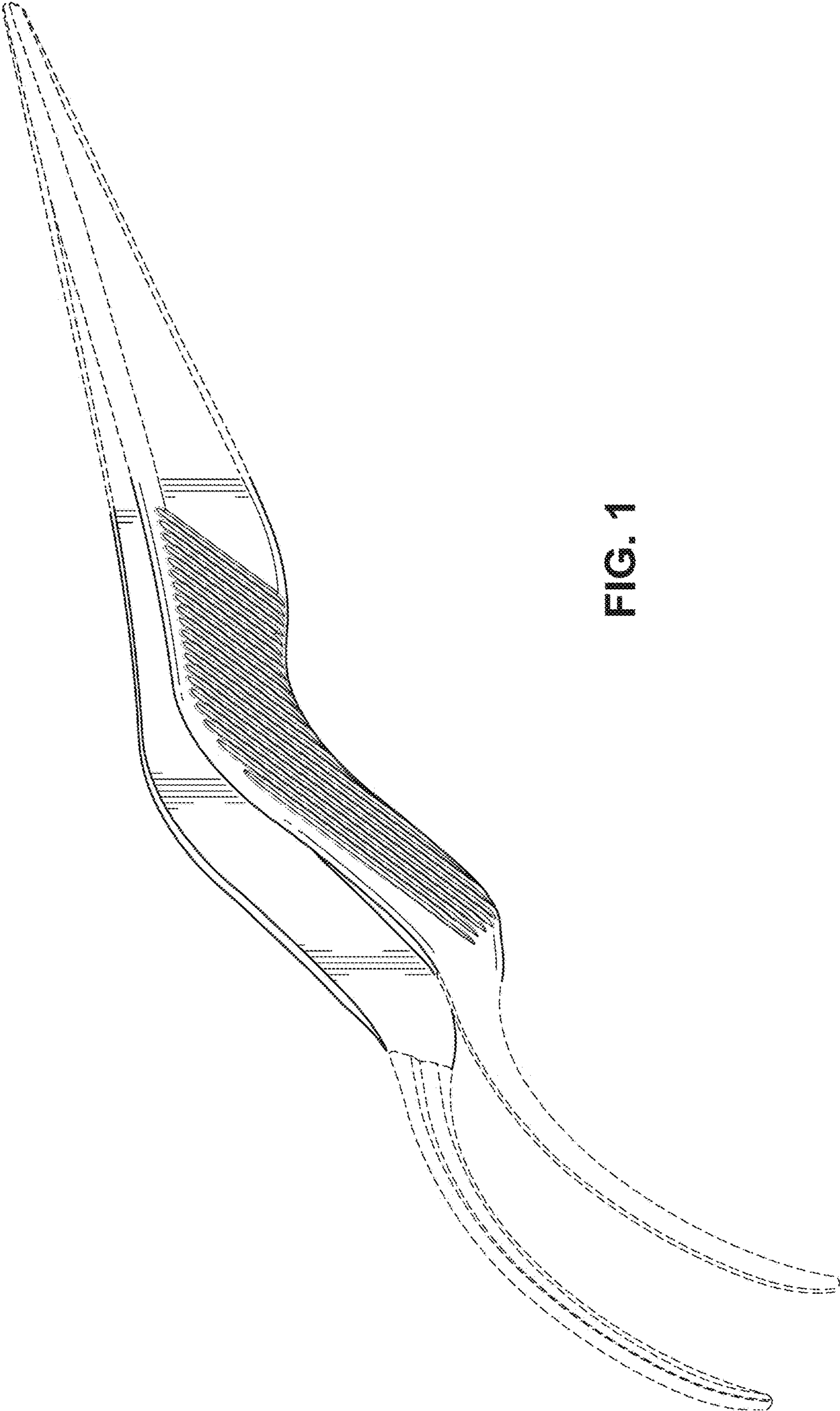
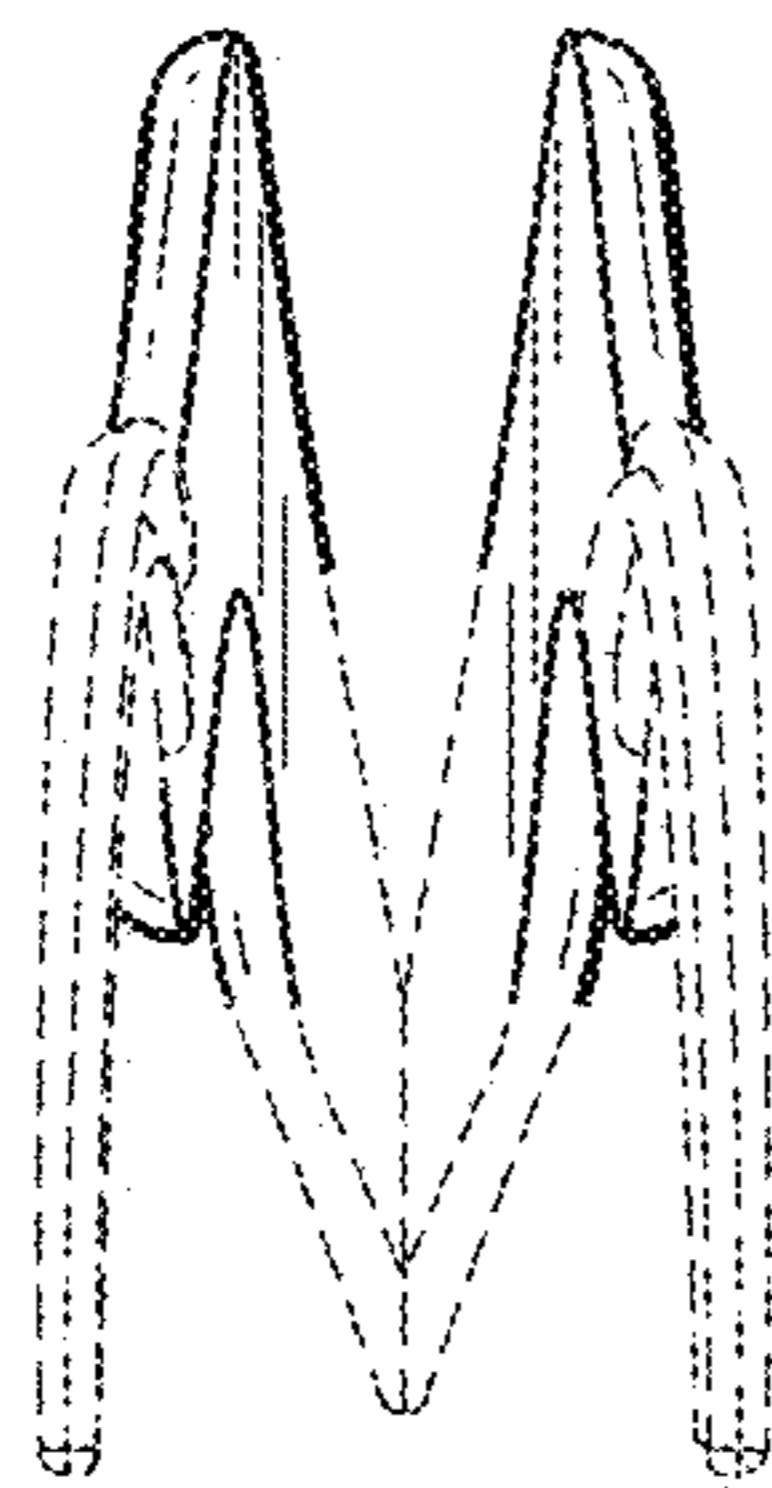
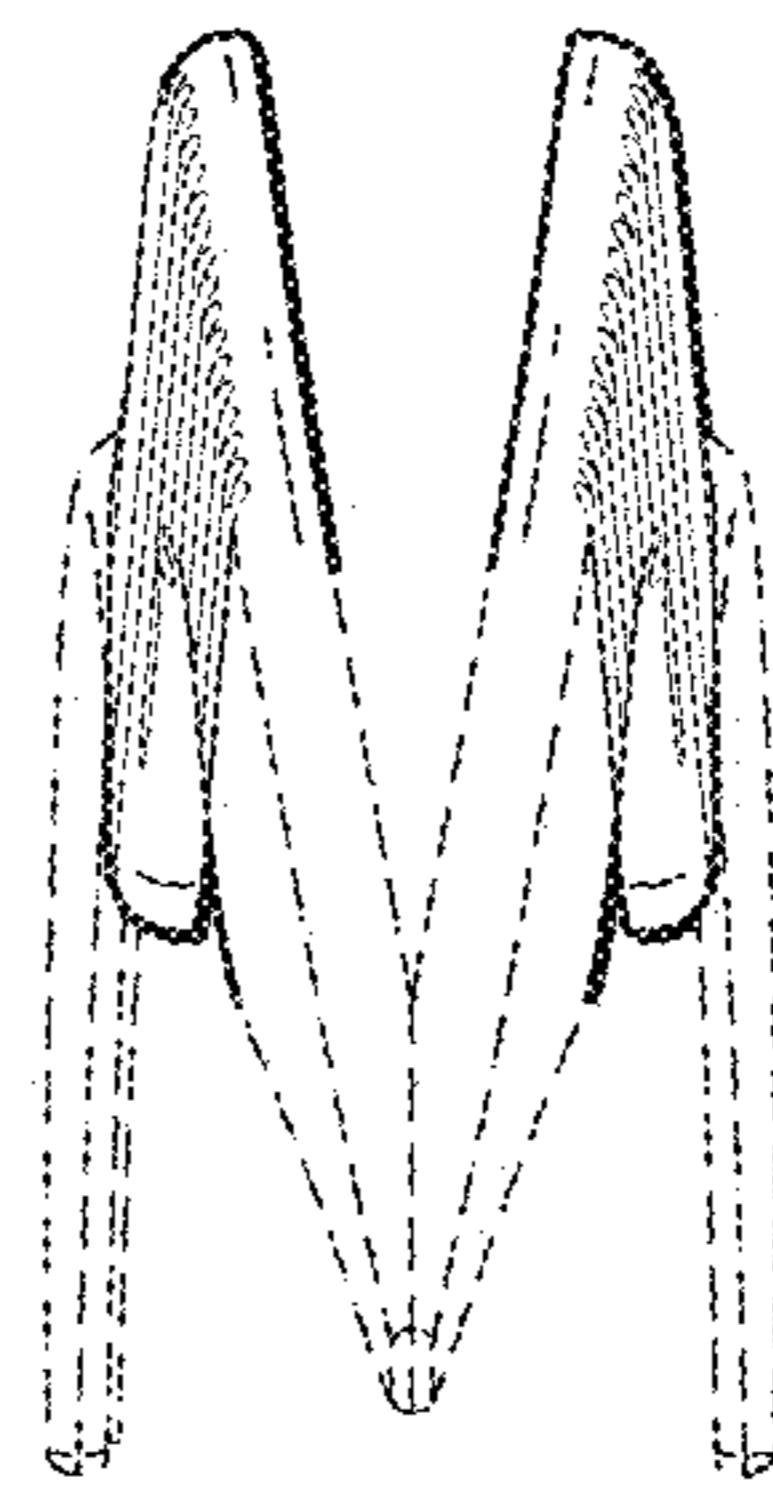


FIG. 1



**FIG. 2**



**FIG. 3**

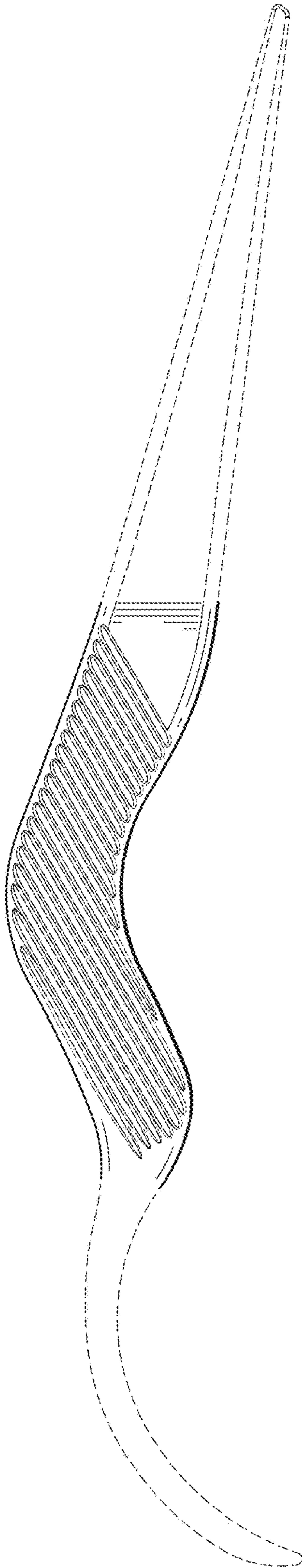


FIG. 4

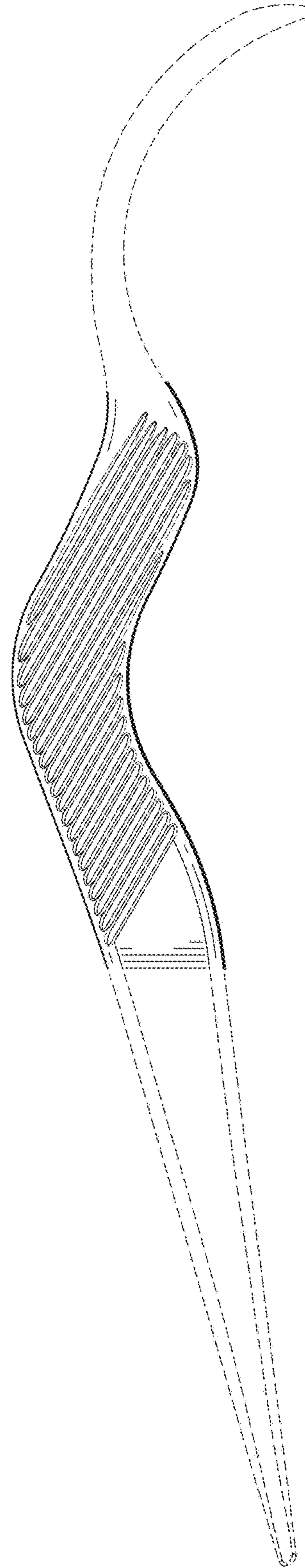


FIG. 5

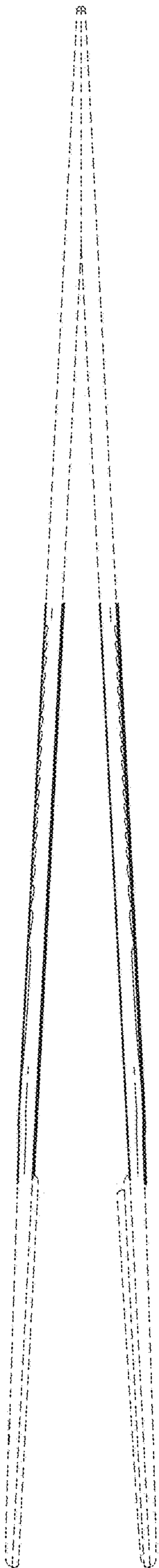


FIG. 6

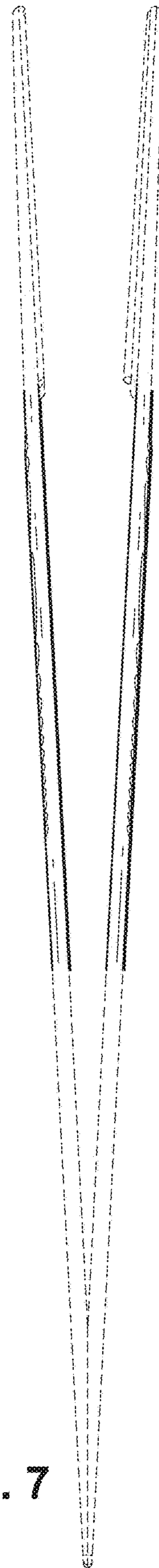


FIG. 7

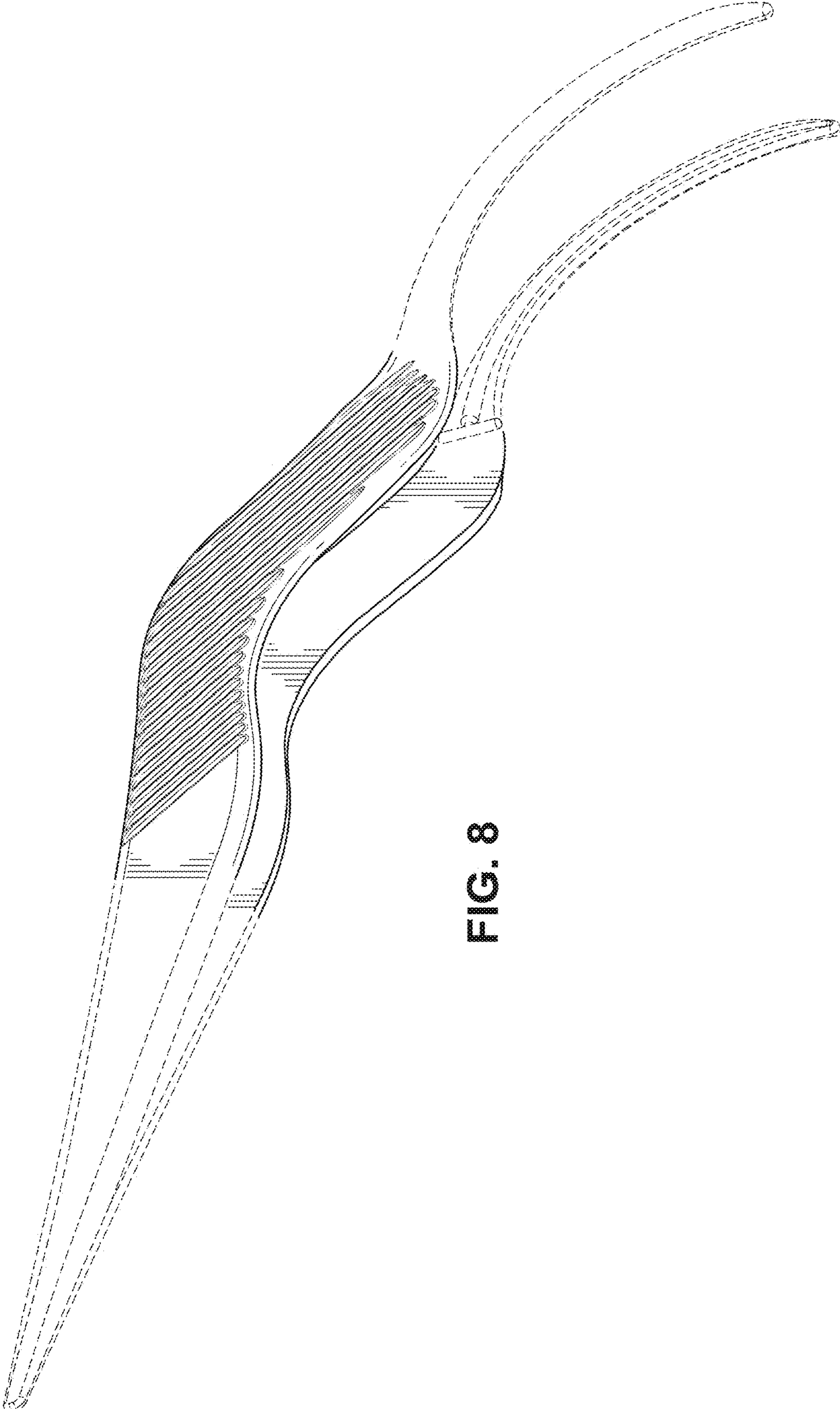


FIG. 8