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(12) **United States Design Patent** (10) **Patent No.:** **US D898,640 S**
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(54) **VEHICLE FENDER FLARE**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Bushwacker, Inc.**, Buford, GA (US)

CA 64 701 A 11/1899
CA 76 555 A 7/1902

(72) Inventor: **Brent Lorenz Rose**, Jefferson, GA (US)

(Continued)

(73) Assignee: **Bushwacker, Inc.**, Buford, GA (US)

OTHER PUBLICATIONS

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

Bushwacker. "Bushwacker 10063-07 Jeep Flat Style Fender Flare—Front Pair." Amazon.com, published Jun. 15, 2010 (Retrieved from the Internet Sep. 9, 2019). Internet URL: <https://www.amazon.com/dp/B004BZLA22/ref=psdc_15709431_t1_B003S6GSQI> (Year: 2010).*

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

USPC **D12/184**

(58) **Field of Classification Search**

USPC D12/86, 90–92, 163, 169, 171, 173, 181,
D12/184, 196, 216, 388

CPC B62D 25/18; B62D 25/184; B62D 25/02;
B62D 25/16; B62D 25/161; B62D 25/168

See application file for complete search history.

Primary Examiner — Jack Reickel

Assistant Examiner — Rachel A Voorhies

(74) *Attorney, Agent, or Firm* — Knobbe Martens Olson & Bear, LLP

(57) **CLAIM**

The ornamental design for a vehicle fender flare, as shown and described.

(56) **References Cited**

DESCRIPTION

U.S. PATENT DOCUMENTS

D23,794 S	11/1894	Marks
D50,345 S	2/1917	Green
D50,346 S	2/1917	Green
1,453,340 A	5/1923	Druar
1,588,654 A	6/1926	Brownlee
1,787,035 A	12/1930	Davis
1,811,527 A	6/1931	Young
D85,241 S	9/1931	Henerson
1,825,192 A	9/1931	Mace
2,054,538 A	9/1936	Graves et al.
2,059,305 A	11/1936	Best
2,073,159 A	3/1937	Lintern et al.
2,106,418 A	1/1938	Wagner
2,184,798 A	12/1939	Gracey
2,281,840 A	5/1942	Hamilton
2,475,901 A	7/1949	Kipp

(Continued)

FIG. 1 is a front perspective view of an embodiment of a vehicle fender flare;

FIG. 2 is a bottom perspective view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a left elevational view thereof;

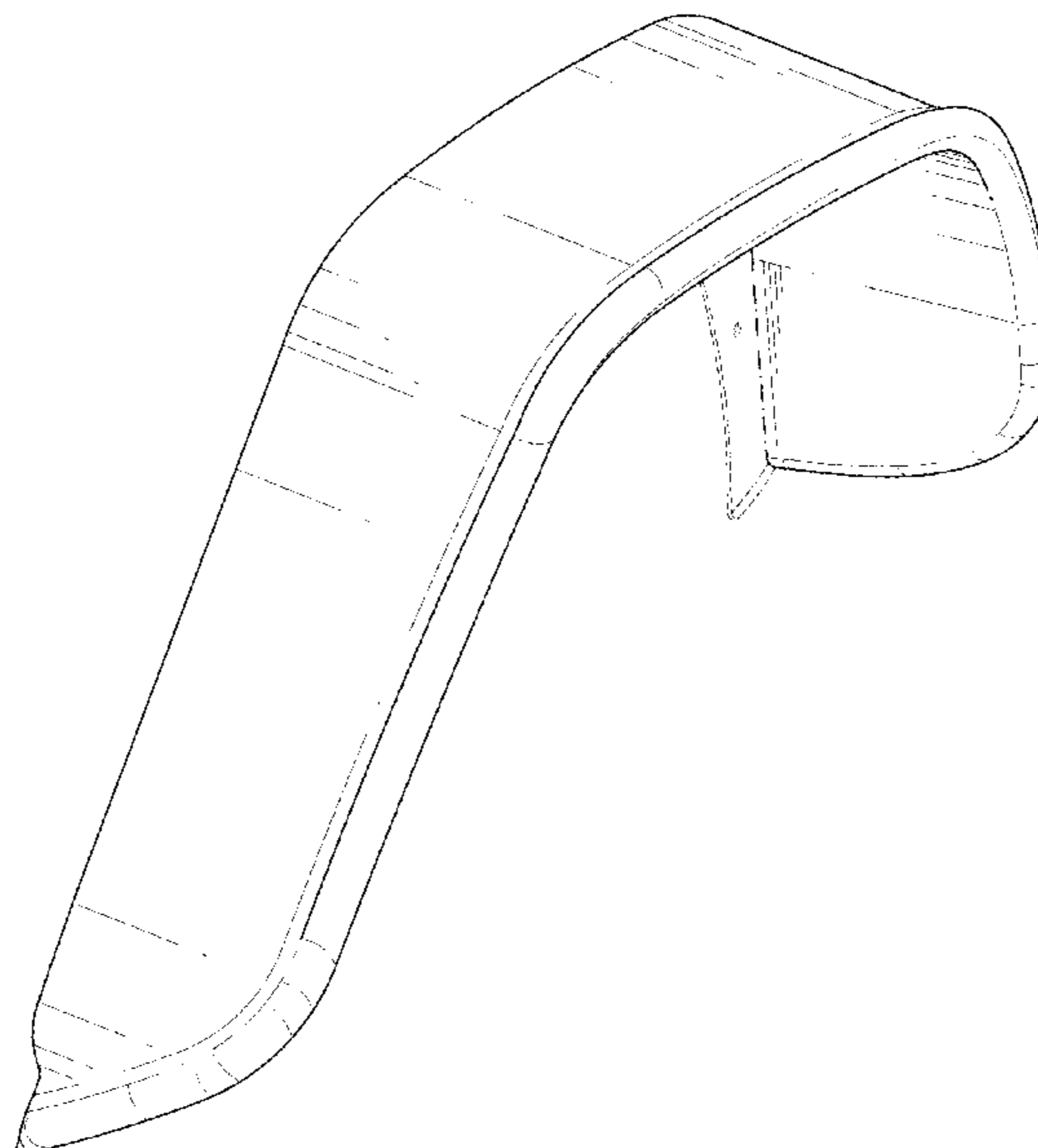
FIG. 6 is a right elevational view thereof;

FIG. 7 is a top plan view thereof; and,

FIG. 8 is a bottom plan view thereof.

Broken lines are used to illustrate features of the vehicle fender flare which form no part of the claimed design. Dash-dot lines indicate a boundary of claimed subject matter.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D154,735 S	8/1949	Airbib	4,605,238 A	8/1986	Arenhold
D154,861 S	8/1949	Maher	4,621,824 A	11/1986	Arenhold
D156,679 S	12/1949	Stiles	4,627,657 A	12/1986	Daniels et al.
D157,555 S	3/1950	Abrams	D288,309 S	2/1987	Lund
D159,144 S	6/1950	Dieterich	D288,310 S	2/1987	Lund
2,534,763 A	12/1950	Flavin	D291,295 S	8/1987	Lund
2,566,934 A	9/1951	Dieterich	4,685,718 A	8/1987	Steenblik et al.
2,567,501 A	9/1951	Zeis	4,700,980 A	10/1987	Josefczak
2,599,809 A	6/1952	Branch	4,707,014 A	11/1987	Rich
D167,676 S	9/1952	Chicorel	4,709,938 A	12/1987	Ward et al.
2,749,830 A	6/1956	Landon	4,726,619 A	2/1988	Haugestad
2,757,954 A	8/1956	Hurley	D294,707 S	3/1988	Cameron
2,777,732 A	1/1957	Walsh	4,750,549 A	6/1988	Ziegler et al.
2,792,254 A	5/1957	Hagglund	4,756,242 A	7/1988	Keith
2,793,705 A	5/1957	Garrity	4,758,040 A	7/1988	Kingsley
2,857,973 A	10/1958	Garrity	4,776,627 A	10/1988	Hutto
2,859,680 A	11/1958	Edwards	4,784,430 A	11/1988	Biermacher
2,949,842 A	8/1960	Crandall	D299,713 S	2/1989	Dunham
3,015,517 A	1/1962	Thornburgh	4,819,136 A	4/1989	Ramsey
3,022,848 A	2/1962	Bennett	D300,918 S	5/1989	Turner
D201,496 S	6/1965	Stef	D301,028 S	5/1989	Buck
3,214,216 A	10/1965	Brown, Jr.	D301,450 S	6/1989	Kingsley
3,434,408 A	3/1969	Rivers	4,842,319 A	6/1989	Ziegler et al.
3,487,420 A	12/1969	Herr	4,842,320 A	6/1989	Kingsley
3,678,635 A	7/1972	Vagi et al.	4,842,912 A	6/1989	Hutter, III
3,695,674 A	10/1972	Baker	4,844,529 A	7/1989	O'Saben
3,728,537 A	4/1973	Barenyi et al.	D304,437 S	11/1989	Eash
3,736,404 A	5/1973	Eisler	D304,819 S	11/1989	Chapman et al.
3,785,699 A	1/1974	Molaskey	4,904,014 A	2/1990	Azarovitz et al.
3,815,700 A	6/1974	Mittendorf	4,923,241 A	5/1990	Miller
3,866,524 A	2/1975	Forbes, Jr.	4,929,013 A	5/1990	Eke
3,866,527 A	2/1975	Katris	4,966,404 A	10/1990	Lund
D239,705 S	4/1976	Lund	D312,238 S	11/1990	Lund
3,987,863 A	10/1976	Mittendorf	2,236,846 A	4/1991	Davisson
4,018,472 A	4/1977	Mason, Jr.	D319,209 S	8/1991	Miller
4,039,221 A	8/1977	Eady	5,042,551 A	8/1991	Ein et al.
4,040,656 A	8/1977	Clenet	5,048,868 A	9/1991	Arenhold
4,043,587 A	8/1977	Giallourakis	5,067,760 A	11/1991	Moore
4,052,099 A	10/1977	Lowery et al.	5,082,321 A	1/1992	Brewer
4,063,773 A	12/1977	Modesette	5,112,095 A	5/1992	Lund et al.
4,089,256 A	5/1978	Furcini	5,114,205 A	5/1992	Jee
4,099,760 A	7/1978	Mascotte	D326,636 S	6/1992	Barth
4,149,749 A	4/1979	Canal	5,120,082 A	6/1992	Ito
4,153,129 A	5/1979	Redmond	5,130,906 A	7/1992	Lund
4,159,845 A	7/1979	Bratsberg	5,150,941 A	9/1992	Silzer et al.
D252,680 S	8/1979	Kingsley et al.	5,183,303 A	2/1993	Zoller
4,169,608 A	10/1979	Logan	5,215,343 A *	6/1993	Fortune B60R 19/52 293/115
4,174,021 A	11/1979	Barlock	5,234,247 A	8/1993	Pacer
4,174,850 A	11/1979	Hart	5,238,268 A	8/1993	Logan
4,178,034 A	12/1979	Mittendorf	5,251,953 A	10/1993	Willey
4,191,097 A	3/1980	Groen	5,280,386 A	1/1994	Johnson et al.
4,219,870 A	8/1980	Haraden et al.	5,284,376 A	2/1994	Zweigart
D256,793 S *	9/1980	Logan D12/184	5,308,134 A	5/1994	Stanesic
4,262,954 A	4/1981	Thompson	D348,242 S	6/1994	Tsao
D259,873 S	7/1981	Milner	5,320,461 A	6/1994	Stanesic
D261,500 S	10/1981	Butler	5,340,154 A	8/1994	Scott
4,309,056 A	1/1982	Long	5,348,363 A	9/1994	Fink
4,320,919 A	3/1982	Butler	5,353,571 A	10/1994	Berdan et al.
D264,833 S	6/1982	Trombley et al.	D352,491 S	11/1994	Galasso
4,347,781 A	9/1982	Hassell	5,403,059 A	4/1995	Turner
4,364,591 A	12/1982	Bien	5,456,786 A	10/1995	Cook et al.
4,412,698 A	11/1983	Kingsley	5,460,425 A	10/1995	Stephens
D272,429 S	1/1984	Trombley et al.	5,475,956 A	12/1995	Agrawal et al.
4,423,668 A	1/1984	Long	5,522,634 A	6/1996	Stanesic et al.
D273,672 S	5/1984	Lund	D375,068 S	10/1996	Lund
4,447,067 A	5/1984	Yamashita	5,595,416 A	1/1997	Horwill
4,471,991 A	9/1984	Matthias	5,613,710 A	3/1997	Waner
4,476,774 A	10/1984	Liberto et al.	D379,956 S	6/1997	Baughman
4,493,577 A	1/1985	Cosenza	5,636,892 A	6/1997	Gordon
4,527,466 A	7/1985	Kossor et al.	5,651,566 A	7/1997	Arenhold
4,547,013 A	10/1985	McDaniel	D382,239 S	8/1997	Logan et al.
D283,120 S	3/1986	Trombley et al.	5,664,871 A	9/1997	Thompson
D283,611 S	4/1986	Kingsley	5,676,418 A	10/1997	Strefling
4,592,937 A	6/1986	Nagata et al.	5,683,293 A	11/1997	Mohammed
D284,565 S	7/1986	Trombley et al.	5,697,644 A	12/1997	Logan et al.
			5,718,283 A	2/1998	Naty et al.
			5,722,690 A	3/1998	Ward et al.
			5,755,483 A	5/1998	Lund

(56)

References Cited

U.S. PATENT DOCUMENTS

D395,365 S	6/1998	Verbeek et al.	7,232,246 B2	6/2007	Kleber et al.
D395,421 S	6/1998	Gable et al.	D546,935 S	7/2007	Arrowood
5,791,719 A	8/1998	Alley	7,246,842 B2	7/2007	Yamada
5,797,645 A	8/1998	Schenk et al.	D548,660 S	8/2007	Jenkins
5,823,553 A	10/1998	Thompson	D556,657 S	12/2007	Elwell et al.
5,829,786 A	11/1998	Dahl	D564,414 S	3/2008	Okue
5,851,044 A	12/1998	Lund	D564,425 S	3/2008	Okue
D403,639 S	1/1999	Gale et al.	7,377,564 B1	5/2008	Baffy et al.
D404,698 S *	1/1999	Schenk D12/181	D570,509 S	6/2008	Logan
5,925,425 A	7/1999	Nelson	D570,754 S	6/2008	Kim et al.
5,879,045 A	9/1999	Logan	D580,328 S *	11/2008	Jones D12/184
D415,354 S	10/1999	Horwill et al.	D582,825 S	12/2008	Logan
5,984,401 A	11/1999	Hannah	D586,270 S	2/2009	Suga et al.
5,988,305 A	11/1999	Sakai et al.	D590,756 S	4/2009	Williams et al.
6,019,414 A	2/2000	Pourciau, Sr.	D591,654 S *	5/2009	Williams D12/184
6,027,156 A	2/2000	Lund et al.	D591,655 S *	5/2009	Golden D12/184
6,042,473 A	3/2000	McClary	D591,656 S	5/2009	Golden et al.
D422,541 S *	4/2000	Richter D12/167	D591,657 S *	5/2009	Golden D12/184
D424,495 S	5/2000	Damon et al.	D591,658 S	5/2009	Golden et al.
D424,496 S	5/2000	Damon et al.	7,537,253 B2	5/2009	Rosen et al.
6,070,908 A	6/2000	Skrzypchak	7,578,527 B2	8/2009	Iverson et al.
6,099,064 A	8/2000	Lund	7,589,622 B2	9/2009	Farley
6,099,065 A	8/2000	Lund	D608,546 S	1/2010	Dicker et al.
D431,511 S	10/2000	Damon et al.	D610,511 S *	2/2010	Dubanowski D12/181
D432,476 S	10/2000	Damon et al.	7,717,467 B2	5/2010	Iverson
6,131,681 A	10/2000	Nelson et al.	7,762,876 B2	7/2010	McClary
D436,335 S	1/2001	Beigel	7,766,356 B2	8/2010	Iverson
6,193,278 B1	2/2001	Ward et al.	D623,103 S *	9/2010	Braga D12/181
D438,495 S	3/2001	Bobo	7,857,352 B2	12/2010	Logan
6,205,642 B1	3/2001	Czirmer	D644,972 S	9/2011	Beigel et al.
6,350,195 B1	2/2002	Iino	8,061,747 B2	11/2011	Shoup et al.
6,460,914 B2	10/2002	Gille et al.	8,118,329 B2	2/2012	Braga
D467,018 S	12/2002	Shih et al.	8,127,501 B2	3/2012	Nakao
6,511,109 B1	1/2003	Schultz et al.	8,147,300 B2	4/2012	Lunghofer
D472,655 S	4/2003	Lin	8,360,500 B2	1/2013	Mishimagi
6,547,305 B1	4/2003	Ellis	8,382,193 B2	2/2013	Ezaka
6,547,306 B2	4/2003	Espinose et al.	D688,611 S	8/2013	Liao
6,551,540 B1	4/2003	Porter	D699,169 S *	2/2014	Waclawski D12/184
6,557,927 B2	5/2003	Kanie	8,651,554 B1	2/2014	Patelczyk et al.
D478,303 S	8/2003	Iverson et al.	D704,614 S *	5/2014	Larson D12/196
D478,538 S	8/2003	Iverson et al.	D707,164 S *	6/2014	Lee D12/184
D482,992 S *	12/2003	Hattori D12/184	D712,324 S	9/2014	McFarlin et al.
D483,312 S *	12/2003	Saleen D12/184	8,998,290 B2	4/2015	Serentill et al.
6,682,126 B2	1/2004	Kanie	9,121,426 B2	9/2015	Jagoda
D488,751 S	4/2004	Szczesny	D744,385 S *	12/2015	Harriton D12/169
6,722,730 B2	4/2004	Lydan et al.	9,302,639 B2	4/2016	Patelczyk
D490,176 S	5/2004	Lin	D762,147 S *	7/2016	Messale D12/169
6,736,353 B1	5/2004	Erben	D765,569 S *	9/2016	Hall D12/184
D491,858 S *	6/2004	Velazco D12/184	D778,795 S	2/2017	Johns et al.
6,752,446 B2	6/2004	Espinose et al.	9,616,945 B1	4/2017	Henderson et al.
6,805,389 B1	10/2004	Schellenberg	9,630,481 B2	4/2017	Rose et al.
6,810,950 B1	11/2004	Manze, III	9,650,005 B2	5/2017	Patelczyk et al.
6,830,119 B2	12/2004	Whitworth	D792,822 S *	7/2017	Platto B60R 13/04 D12/184
6,854,545 B1	2/2005	Elwell	D795,767 S *	8/2017	Platto B62D 25/168 D12/184
6,910,316 B2	6/2005	Espinose et al.	D795,768 S *	8/2017	Platto B60Q 1/32 D12/184
6,959,948 B2	11/2005	Varnhagen et al.	D801,896 S *	11/2017	Ito D12/181
D517,965 S	3/2006	Metros et al.	9,834,161 B2	12/2017	Mettler
7,028,797 B2	4/2006	White	9,878,600 B2	1/2018	Rose et al.
7,029,051 B2	4/2006	Espinose et al.	D814,354 S	4/2018	Fisker
7,036,873 B2	5/2006	Pommeret et al.	10,081,322 B2	9/2018	Patelczyk et al.
7,044,524 B2	5/2006	Luetze et al.	10,166,844 B2	1/2019	Rose et al.
D522,427 S	6/2006	Beigel et al.	D839,806 S	2/2019	Chi
7,114,749 B2	10/2006	Ward	D841,549 S	2/2019	Hopkins
7,131,683 B1	11/2006	Gong	D851,001 S *	6/2019	Guo D12/184
D533,810 S	12/2006	Metsugi et al.	D855,519 S *	8/2019	Bundy D12/184
D533,820 S	12/2006	Sonoda et al.	D856,878 S *	8/2019	Harriton D12/184
7,144,075 B2	12/2006	Shishikura	D858,385 S *	9/2019	Phillips D12/184
7,156,452 B2	1/2007	Schumacher et al.	D860,082 S *	9/2019	Poyorena D12/184
7,166,350 B2	1/2007	Murayama	D860,083 S *	9/2019	Poyorena D12/184
D536,809 S	2/2007	James	D861,561 S *	10/2019	Mallicote D12/184
7,172,240 B1	2/2007	Kaufman	D863,159 S *	10/2019	Goodrich B60R 19/28 D12/184
D539,710 S	4/2007	Kouyama	D867,245 S *	11/2019	Ito D12/184
7,204,543 B2	4/2007	Mishimaji	D870,620 S *	12/2019	Hallgren B60R 13/04 D12/184
7,222,884 B2	5/2007	Callan et al.	D875,006 S *	2/2020	DiCanzio D12/184
D545,253 S *	6/2007	Jones D12/106			

(56)

References Cited

U.S. PATENT DOCUMENTS

10,611,215 B2 4/2020 Rose et al.
 10,625,696 B2* 4/2020 Crismon B60R 19/28
 2001/0040383 A1 11/2001 Lund et al.
 2002/0079716 A1 6/2002 Espinose
 2002/0158460 A1 10/2002 Logan
 2003/0184113 A1 10/2003 Espinose et al.
 2004/0006855 A1 1/2004 Kinzel
 2004/0140664 A1 7/2004 Ward
 2004/0189037 A1 9/2004 Espinose et al.
 2005/0204703 A1 9/2005 Espinose et al.
 2005/0217911 A1 10/2005 Cheng
 2005/0275212 A1 12/2005 Angelaitis
 2006/0181088 A1 8/2006 Cobble et al.
 2008/0001390 A1 1/2008 Iverson
 2008/0217958 A1 9/2008 Banry et al.
 2008/0311349 A1 12/2008 Johnson
 2009/0167011 A1* 7/2009 Braga B60R 13/04
 280/848
 2010/0007169 A1 1/2010 Nguyen
 2012/0073767 A1 3/2012 Graziano
 2012/0144648 A1 6/2012 Iwamoto
 2014/0125046 A1 5/2014 Yen
 2016/0001640 A1 1/2016 Serentill et al.
 2016/0144902 A1* 5/2016 Avalos Sartorio B62D 25/18
 280/848
 2016/0280278 A1* 9/2016 Jaynes B62D 25/168
 2016/0280281 A1* 9/2016 Dyck B62D 25/168
 2017/0021786 A1 1/2017 Lee
 2018/0257460 A1 9/2018 Serentill
 2018/0272961 A1* 9/2018 Gust B60Q 1/32
 2019/0126991 A1* 5/2019 Wymore B62D 25/18
 2019/0135088 A1 5/2019 Rose
 2019/0135212 A1 5/2019 Patelczyk
 2019/0210433 A1 7/2019 Serentill
 2019/0233020 A1 8/2019 Frederick et al.
 2019/0276091 A1* 9/2019 Higgs B60R 13/04

FOREIGN PATENT DOCUMENTS

CA 2 819 150 10/2019
 CN 304219598 7/2017
 CN 304219599 7/2017
 CN 304219600 7/2017

CN 304292499 9/2017
 DE 39 32 142 4/1990
 DE 38 43 803 A1 7/1990
 EP 0 447 640 9/1991
 FR 1 067 336 A 6/1954
 FR 1 096 819 A 6/1955
 FR 1 121 035 A 7/1956
 GB 73 47 43 A 8/1955
 GB 82 91 54 A 2/1960
 GB 2 046 183 11/1980
 JP 61-057471 3/1986
 JP 63-130479 6/1988
 JP 2000-296738 A 10/2000
 JP D1163501 1/2003
 JP 2013-091427 A 4/2015
 JP 2013-147169 A 3/2016

OTHER PUBLICATIONS

Bushwacker. "Bushwacker 10064-07 Jeep Flat Style Fender Flare—Rear Pair." Amazon.com, published Jun. 15, 2010 (Retrieved from the Internet Sep. 9, 2019). Internet URL: <<https://www.amazon.com/Bushwacker-10064-07-Style-Fender-Flare/dp/B003S6GSQI>> (Year: 2010).*

Jayerouth. "Xenon Fender Flares Installed." JK-Forum.com, published Nov. 18, 2007 (Retrieved from the Internet Jun. 3, 2020). Internet URL: <<https://www.jk-forum.com/forums/jk-show-tell-33/xenon-fender-flares-installed-20927/>> (Year: 2007).*

"JK Rear Crusher Flares." Poison Spyder Customs, published Aug. 16, 2017 (Retrieved from the Internet Jun. 3, 2020). Internet URL: <<https://web.archive.org/web/20170816033721/https://shop.poisonspyder.com/JK-Rear-Crusher-Flares-Extra-Wide-Steel-p/17-05-020.htm>> (Year: 2017).*

ExtremeTerrain.com. "Jeep Wrangler JK Snyder Tubular Fender Flares—Textured Black (2007-2018) Review & Install." YouTube, published Jul. 12, 2018 (Retrieved from the Internet Jun. 3, 2020). Internet URL: <<https://www.youtube.com/watch?v=IPiChfdlq4>> (Year: 2018).*

Bushwacker gives SEMA Show attendees chance to vote on fender flare concepts <https://www.searchautoparts.com/aftermarket-business/news-distribution/bushwacker-gives-sema-show-attendees-chance-vote-fender-flare> Posted Nov. 7, 2018 (Year: 2018).

* cited by examiner

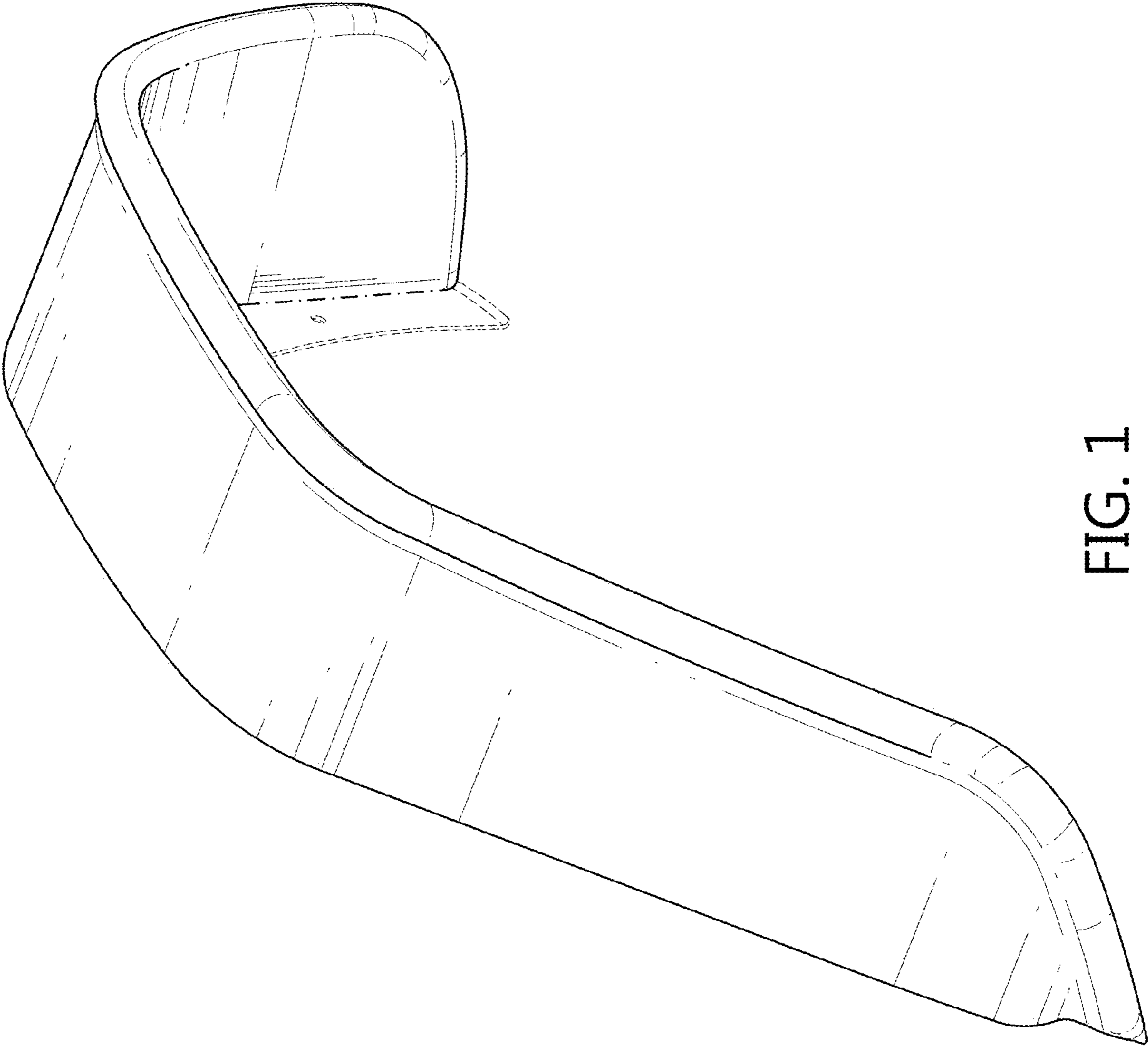


FIG. 1

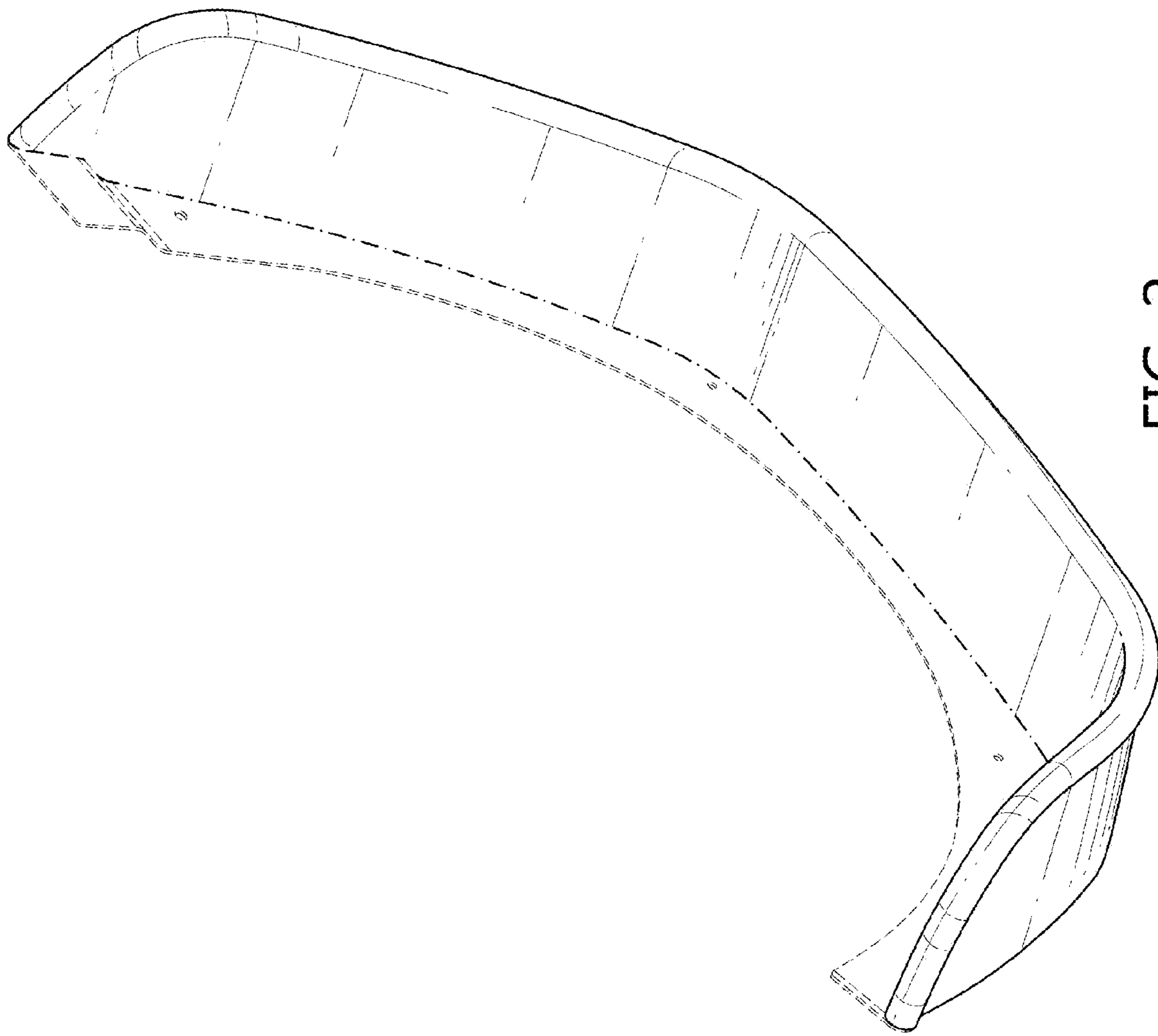


FIG. 2

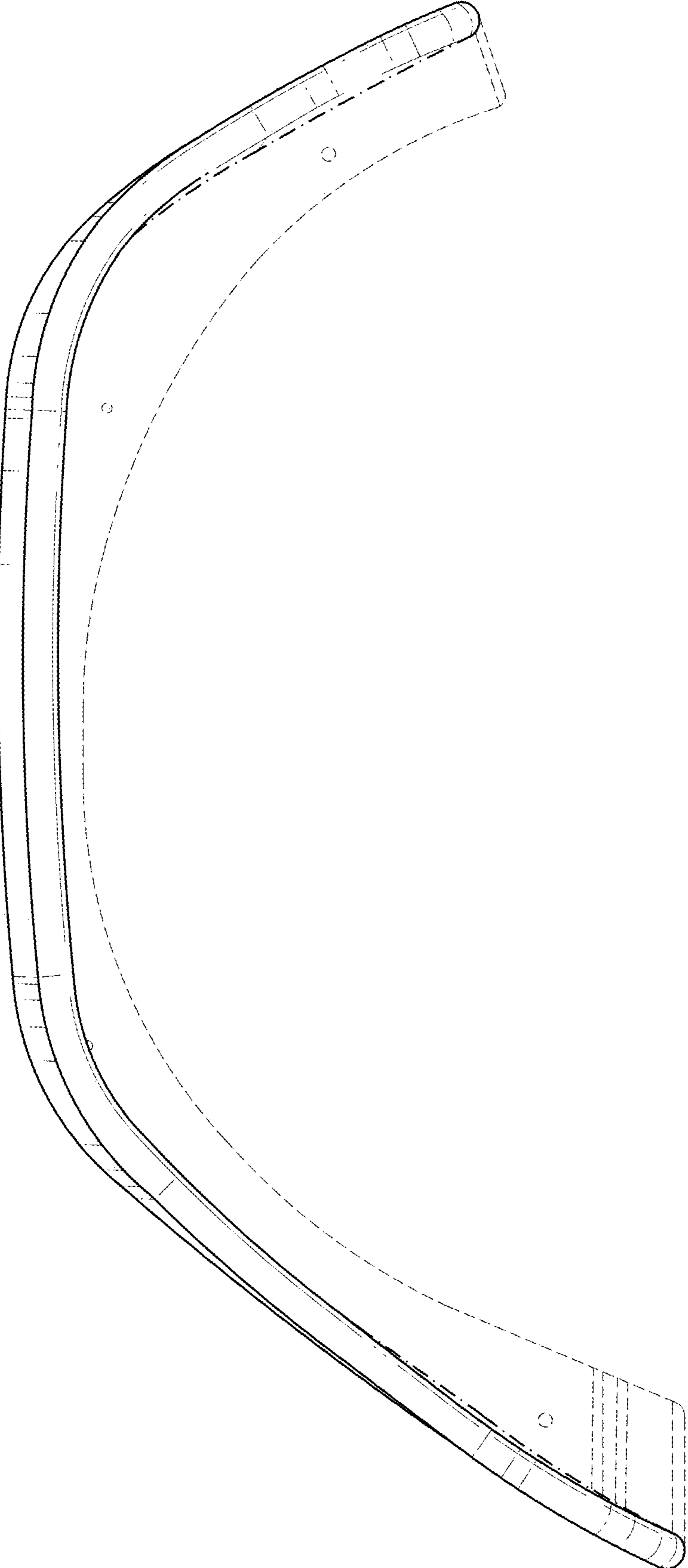


FIG. 3

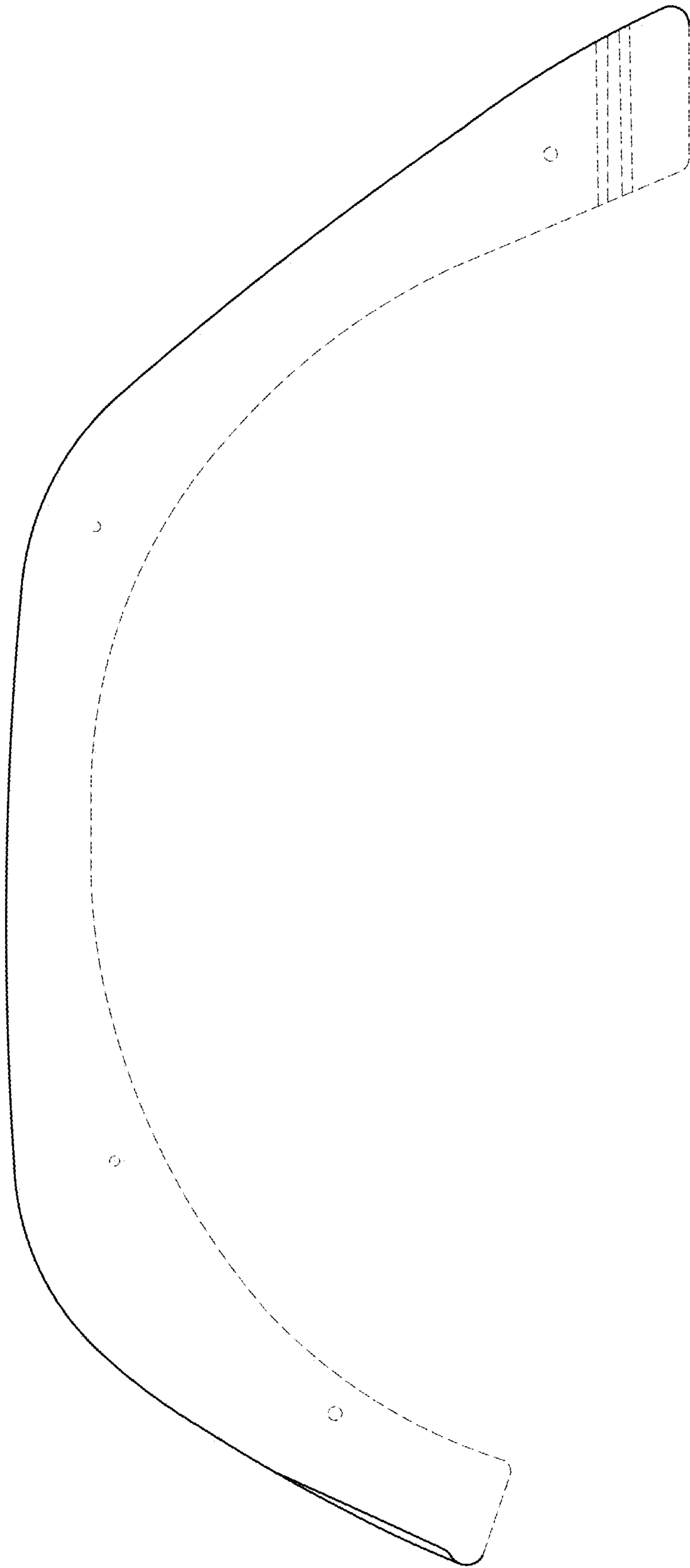


FIG. 4

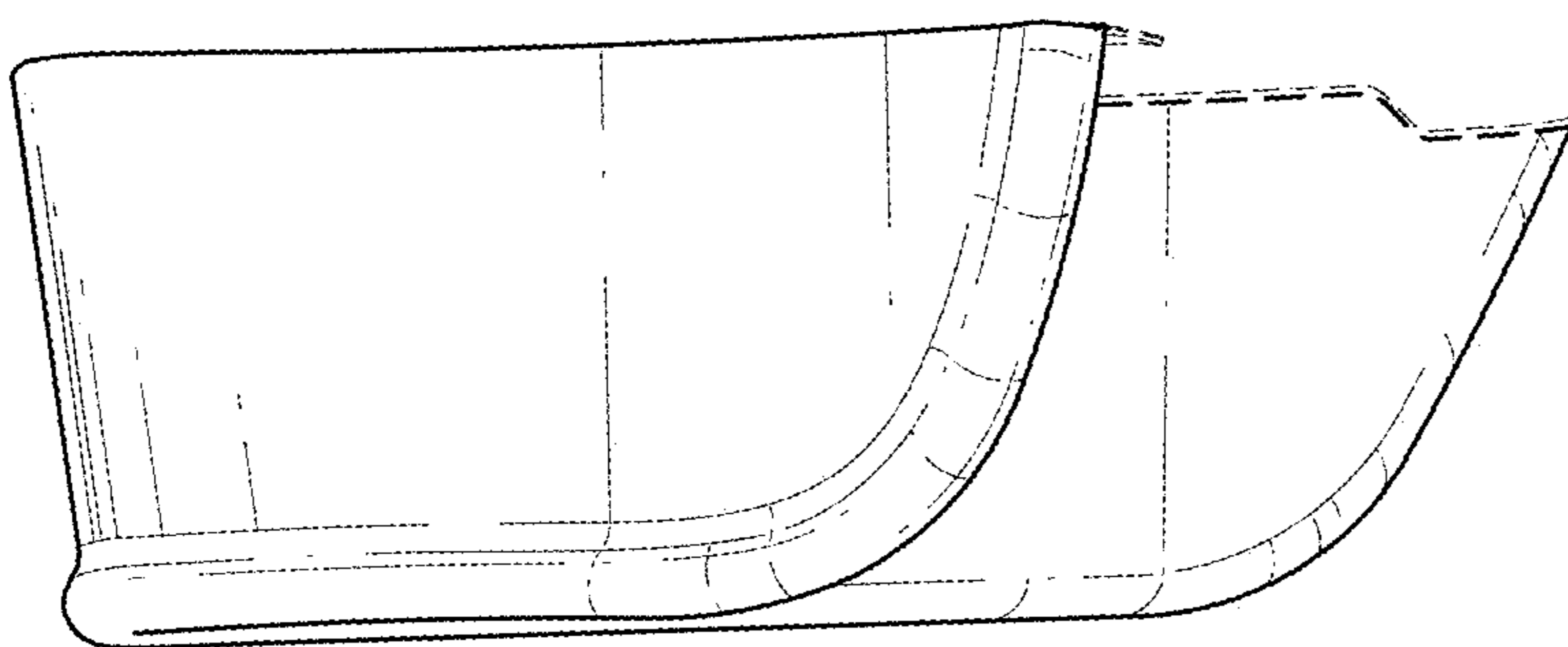


FIG. 5

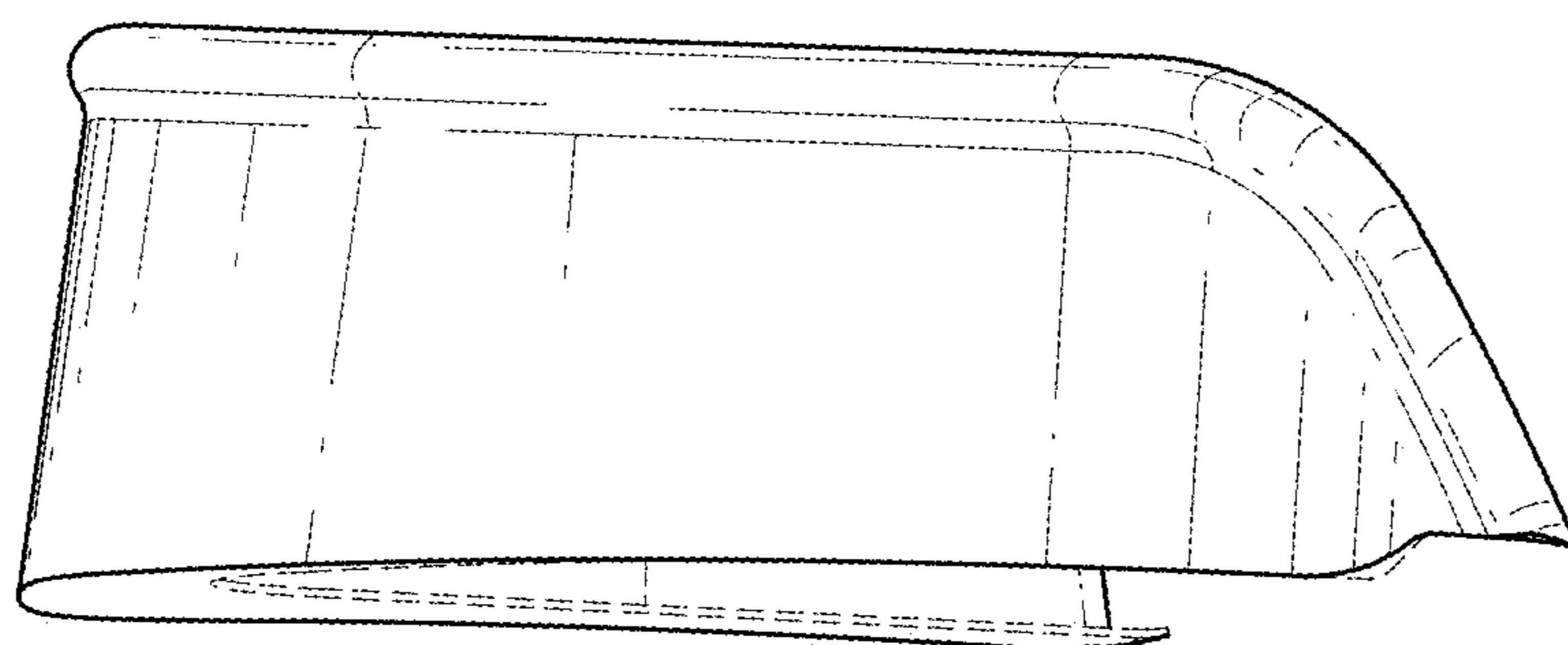


FIG. 6

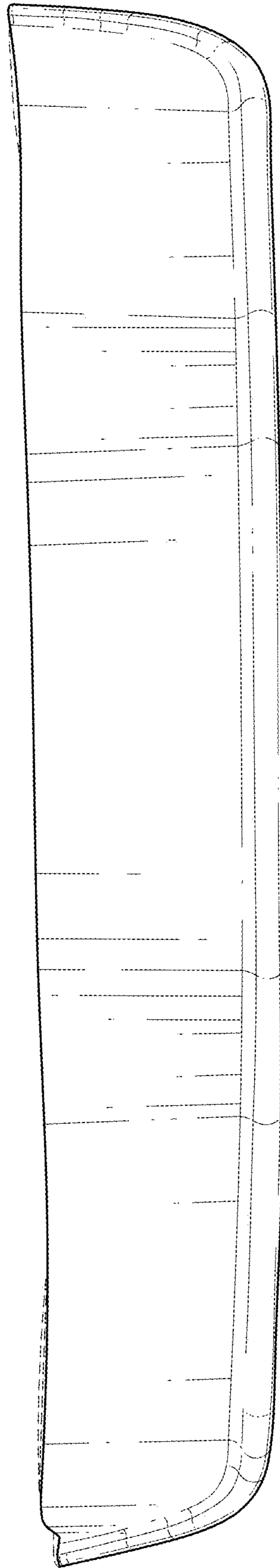


FIG. 7

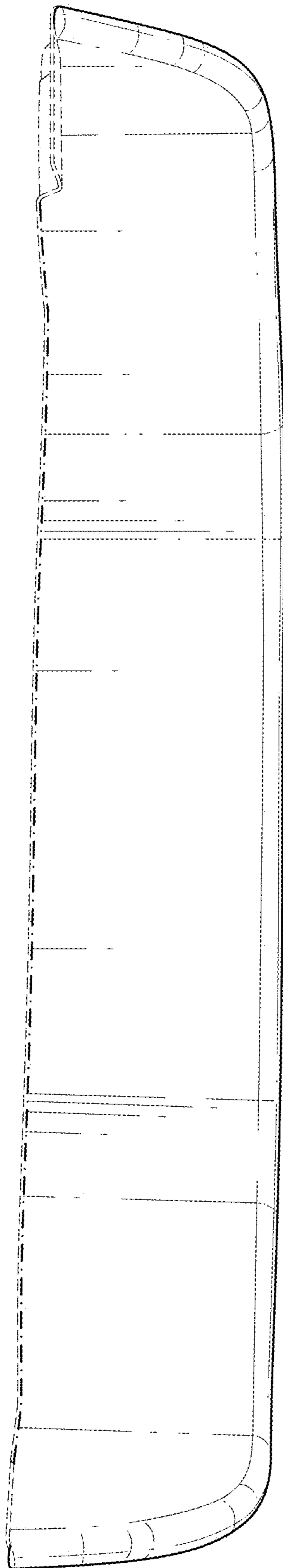


FIG. 8