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(12) **United States Design Patent** (10) **Patent No.:** **US D781,760 S**
Peltola et al. (45) **Date of Patent:** **** Mar. 21, 2017**

(54) **STEP FAIRING FOR MOTOR VEHICLE**

OTHER PUBLICATIONS

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“AeroCab,” Kenworth Truck Company, Kirkland, Wash., as early as 1995, 3-page brochure.

(Continued)

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(57) **CLAIM**

The ornamental design for a step fairing for motor vehicle, as shown and described.

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

DESCRIPTION

(21) Appl. No.: **29/540,366**

FIG. 1 is a perspective view of a step fairing for a motor vehicle according to a first embodiment of our new design; FIG. 2 is a front elevational view of the step fairing for a motor vehicle of FIG. 1;

(22) Filed: **Sep. 23, 2015**

Related U.S. Application Data

(60) Division of application No. 29/507,083, filed on Oct. 23, 2014, now Pat. No. Des. 742,292, which is a (Continued)

FIG. 3 is a top plan view of the step fairing for a motor vehicle of FIG. 1;

(51) **LOC (10) Cl.** **12-16**

(52) **U.S. Cl.**
USPC **D12/203**

FIG. 4 is a bottom plan view of the step fairing for a motor vehicle of FIG. 1;

(58) **Field of Classification Search**
USPC D12/89, 203, 314; D25/62, 63, 68, 69 (Continued)

FIG. 5 is a right side elevational view of the step fairing for a motor vehicle of FIG. 1; and,

(56) **References Cited**

U.S. PATENT DOCUMENTS

D229,045 S 11/1973 Woodall
4,021,055 A 5/1977 Oakland

FIG. 6 is a left side elevational view of the step fairing for a motor vehicle of FIG. 1.

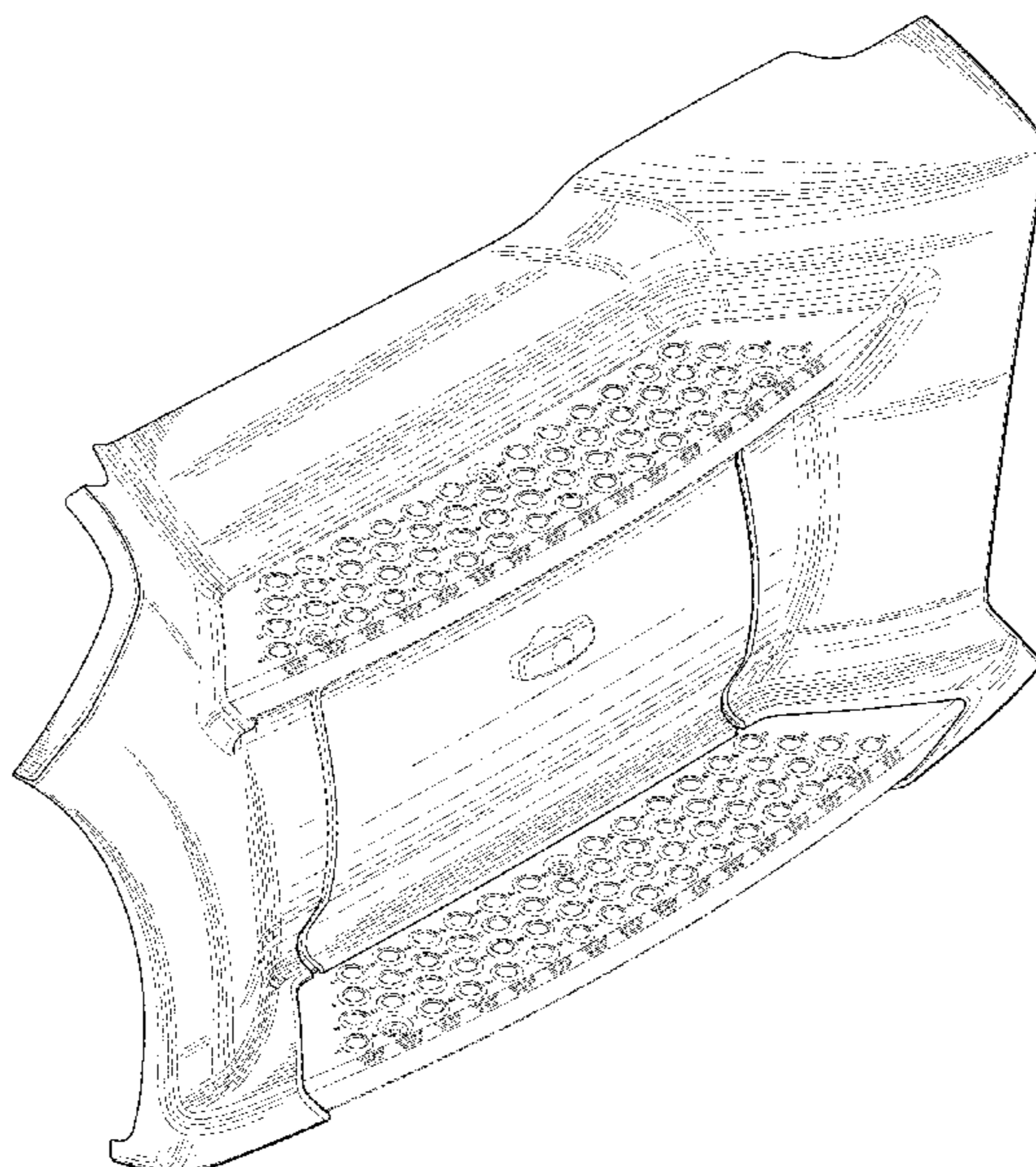
The rear of the step fairing for a motor vehicle is unornamented.

FIGS. 1-6 illustrate a first embodiment of our novel design suitable for use on the right side of a vehicle. Our novel design also includes a second embodiment suitable for use on the left side of a vehicle, which is mirrored symmetrical to FIGS. 1-6 and therefore not separately illustrated.

The broken lines shown in the drawings illustrate portions of the step fairing for motor vehicle that form no part of the claimed design.

(Continued)

1 Claim, 5 Drawing Sheets



Related U.S. Application Data

continuation-in-part of application No. 29/486,287, filed on Mar. 27, 2014, now abandoned, which is a continuation-in-part of application No. 29/472,575, filed on Nov. 13, 2013, now abandoned.

(58) **Field of Classification Search**

CPC . B60C 11/0008; B60C 11/0041; B60C 11/01; B60C 11/12; E06C 1/005; E06C 1/02; E06C 5/00; E06C 5/02; E06C 5/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D265,983 S	8/1982	Sullivan
4,401,338 A	8/1983	Caldwell
4,408,792 A	10/1983	Sullivan
D271,191 S	11/1983	Amprim
D289,891 S	5/1987	Bielby
D290,455 S	6/1987	Konen
D292,904 S	11/1987	Bielby
D312,609 S	12/1990	Preslik
D312,810 S	12/1990	Preslik
D314,163 S	1/1991	Harris
D320,583 S	10/1991	Simons
D335,855 S	5/1993	Callaway
D340,905 S	11/1993	Orth, Sr.
D341,563 S	11/1993	Niemi
D356,770 S	3/1995	Aimen
D361,319 S	8/1995	Orth, Sr.
D374,418 S	10/1996	Griffin
D375,925 S	11/1996	Griffin
D381,949 S	8/1997	Barrett, Jr.
D391,524 S	3/1998	Anderson
D395,269 S	6/1998	McCauley, Jr.
D395,848 S	7/1998	Meryman
D399,465 S	10/1998	Saleen
D399,791 S	10/1998	Hellhake
D399,792 S	10/1998	Hellhake
D403,999 S	1/1999	Lund
D411,140 S	6/1999	Meryman
5,916,099 A	6/1999	Hall
D420,622 S	2/2000	Hellhake
D420,957 S	2/2000	Yanez
D424,495 S	5/2000	Damon
D424,496 S	5/2000	Damon
D424,999 S	5/2000	Carlson
D425,450 S	5/2000	Barracough
D431,806 S	10/2000	Damon
D433,365 S	11/2000	Beigel
D433,967 S	11/2000	Delashaw
D434,347 S	11/2000	Damon
D434,348 S	11/2000	Delashaw
D435,237 S	12/2000	Damon
D436,894 S	1/2001	Barracough
D437,258 S	2/2001	Meryman
D442,901 S	5/2001	Conway
D460,023 S	7/2002	Beigel
D465,749 S	11/2002	Beigel
D491,508 S	6/2004	Perfetti
D496,620 S	9/2004	Perfetti
D499,679 S	12/2004	Perfetti
D519,891 S	5/2006	Lai
D522,426 S	6/2006	Beigel
D522,944 S	6/2006	Beigel
D522,945 S	6/2006	Beigel
D531,948 S	11/2006	Angelo
D532,731 S	11/2006	Angelo
D535,597 S	1/2007	Herpel
D549,144 S	8/2007	Elliott
D549,146 S	8/2007	Kieffer
D556,345 S	11/2007	Desjoyaux
D558,643 S	1/2008	Beigel
D564,431 S	3/2008	Orr
D566,639 S	4/2008	Elliott

D567,156 S	4/2008	Hutchins	
D603,315 S	11/2009	Gamou	
D607,395 S	1/2010	Beigel	
7,641,254 B2	1/2010	Stegawski	
D613,224 S	4/2010	Beigel	
7,971,286 B2	7/2011	Dillen, II	
D643,353 S	8/2011	Balicki	
D646,613 S	10/2011	Medina	
D652,774 S	1/2012	Aris	
D660,756 S	5/2012	Peltola	
D660,761 S	5/2012	Kerr	
D666,541 S	9/2012	Stimel, Jr.	
D714,702 S *	10/2014	Higgs	D12/203
D742,292 S *	11/2015	Peltola	D12/203
D756,874 S *	5/2016	Brzustowicz	D12/196
D767,462 S *	9/2016	Seger	D12/203
2005/0040668 A1	2/2005	Wood	
2009/0033058 A1	2/2009	VanderGriend	
2013/0221632 A1	8/2013	Higgs	

OTHER PUBLICATIONS

“AG130 Front Air Suspension,” Kenworth Truck Company, Kirkland, Wash., 2008, 2-page brochure.
Berg, T., “Mack Emphasizes Fuel Economy With Pinnacle Announcements,” HTD | Truckinginfo, Mar. 2011, <<http://www.truckinginfo.com/channel/products/article/story/2011/03/mack-emphasizes-fuel-economy-with-pinnacle-announcements.aspx>> [retrieved Jan. 26, 2014], 8 pages.
“Class Pays, Truck Models,” Peterbilt Motors Company, Denton, Tex., Mar. 2005, 24-page brochure.
“Class Pays,” Peterbilt Motors Company, Denton, Tex., Nov. 1998, 10-page brochure.
“Class Pays,” Peterbilt Motors Company, Denton, Tex., Sep. 1997, 10-page brochure.
“Early Adopters of PACCAR MX-13 Engine Reaping Benefits With Kenworth Trucks,” Kenworth Truck Company, News Release, Nov. 21, 2013, <<http://www.kenworth.com/news/news-releases/2013/november/paccar-mx-13-early-adopters.aspx>> [retrieved Jan. 26, 2014], 5 pages.
“Kenworth Truck Models,” Kenworth Truck Company, Kirkland, Wash., 2010, 16-page brochure.
“Model 377A/E,” Peterbilt Motors Company, Denton, Tex., Aug. 1997, 2-page brochure.
“Model 377A/E,” Peterbilt Motors Company, Denton, Tex., Jan. 1995, 6-page brochure.
“Model 385,” Peterbilt Motors Company, Denton, Tex., Oct. 1996, 5-page brochure.
“Model 387,” Peterbilt Motors Company, Denton, Tex., Oct. 2002, 2-page brochure.
“PACCAR Announces Second Quarter Revenues and Earnings,” Fleet News Daily, May 1, 2013, <<http://fleetnewsdaily.com/paccar-announces-second-quarter-revenues-and-earnings/>> [retrieved Jan. 26, 2014], 6 pages.
“T2000,” Kenworth Truck Company, Kirkland, Wash., 1999, 20-page brochure.
“T2000,” Kenworth Truck Company, Kirkland, Wash., 2002, 20-page brochure.
“T2000,” Kenworth Truck Company, Kirkland, Wash., 2005, 20-page brochure.
“T600,” Kenworth Truck Company, Kirkland, Wash., 1996, 7-page brochure.
“T600,” Kenworth Truck Company, Kirkland, Wash., 2002, 28-page brochure.
“T600,” Kenworth Truck Company, Kirkland, Wash., 2005, 24-page brochure.
“T660,” Kenworth Truck Company, Kirkland, Wash., 2007, 36-page brochure.
“T660,” Kenworth Truck Company, Kirkland, Wash., 2009, 36-page brochure.
“T700,” Kenworth Truck Company, Kirkland, Wash., 2010, 6-page brochure.
“The World’s Best,” Kenworth Truck Company, Kirkland, Wash., 1992, 12-page brochure.

(56)

References Cited

OTHER PUBLICATIONS

“Unibilt™ Cab Sleeper System,” Peterbilt Motors Company,
Denton, Tex., Aug. 1994, 6-page brochure.

* cited by examiner

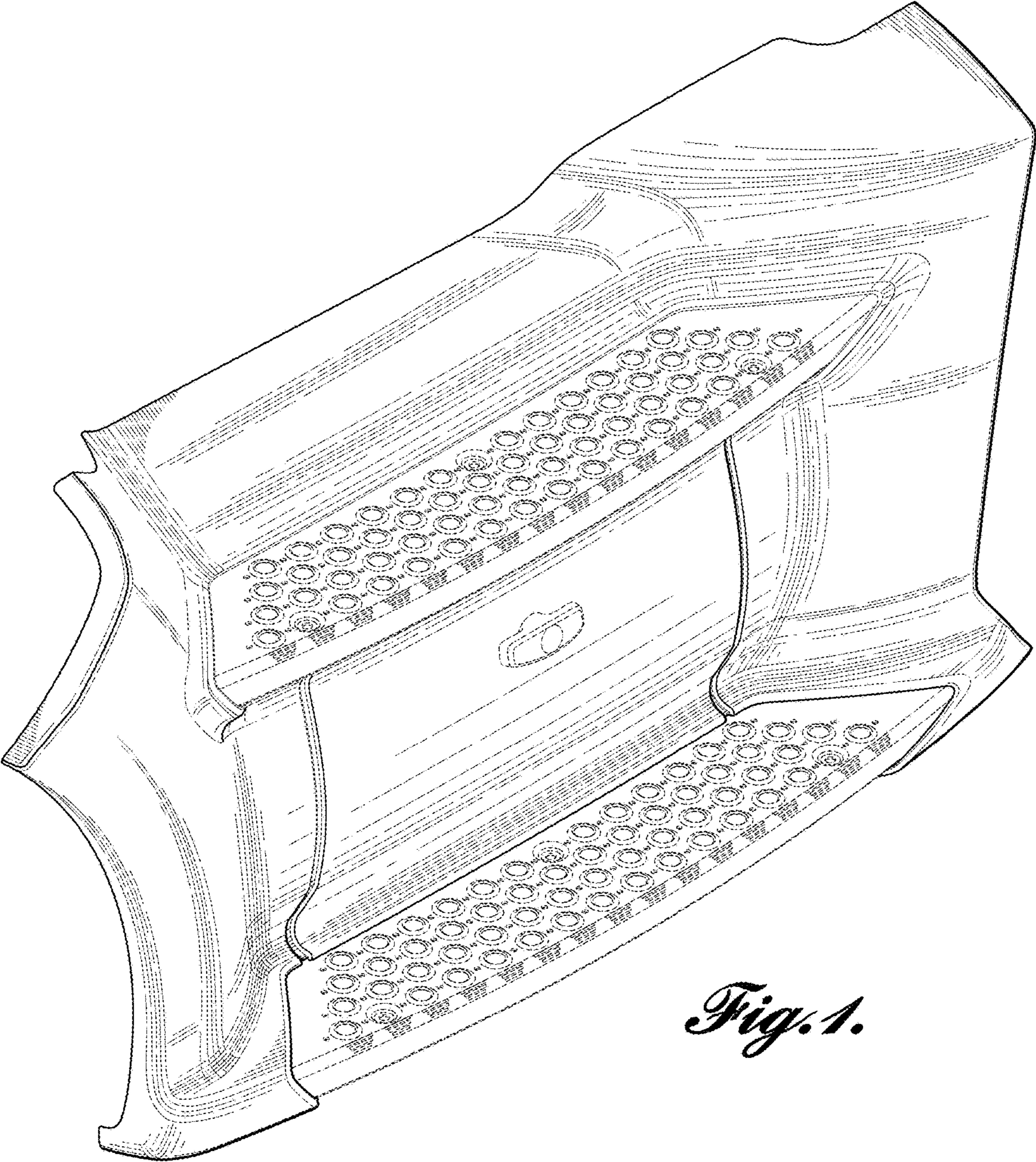


Fig. 1.

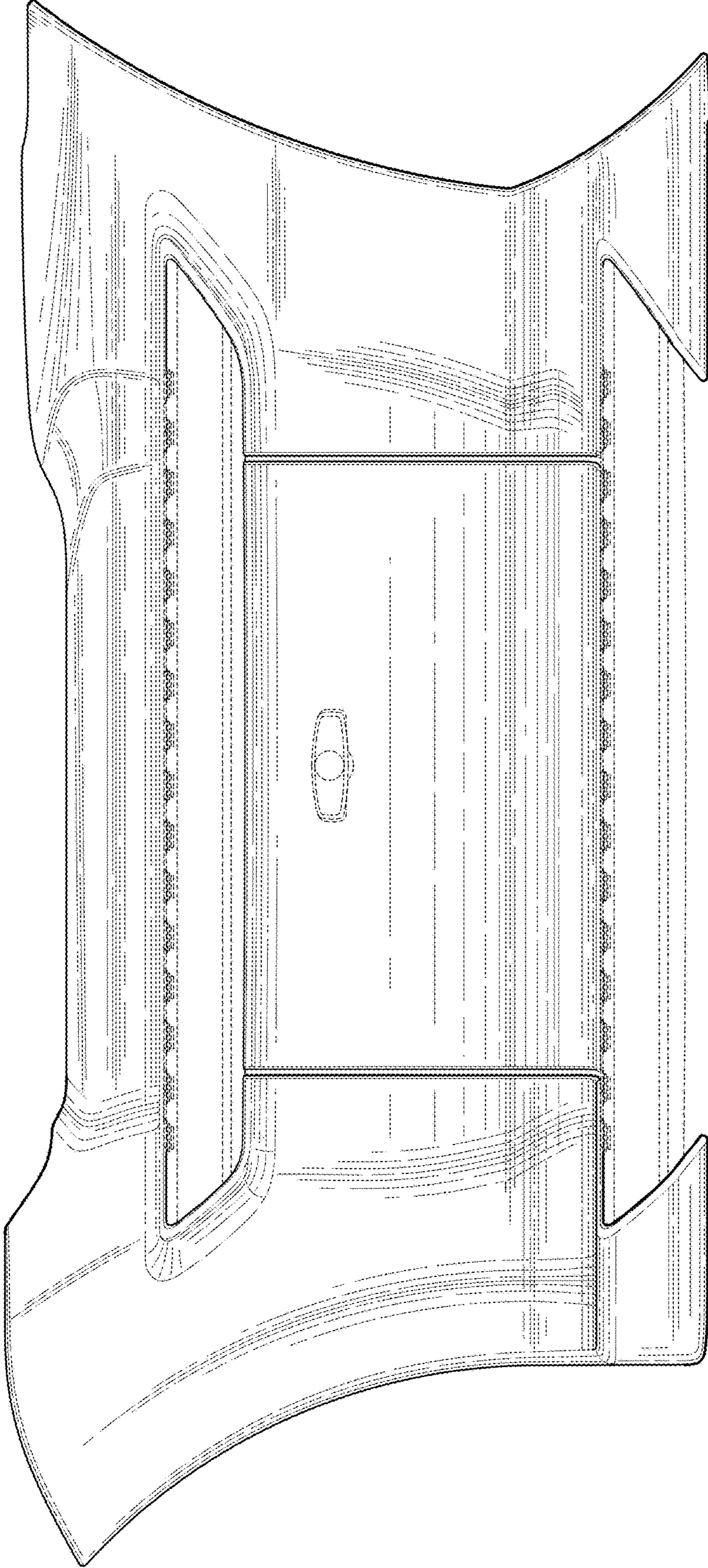


Fig. 2.

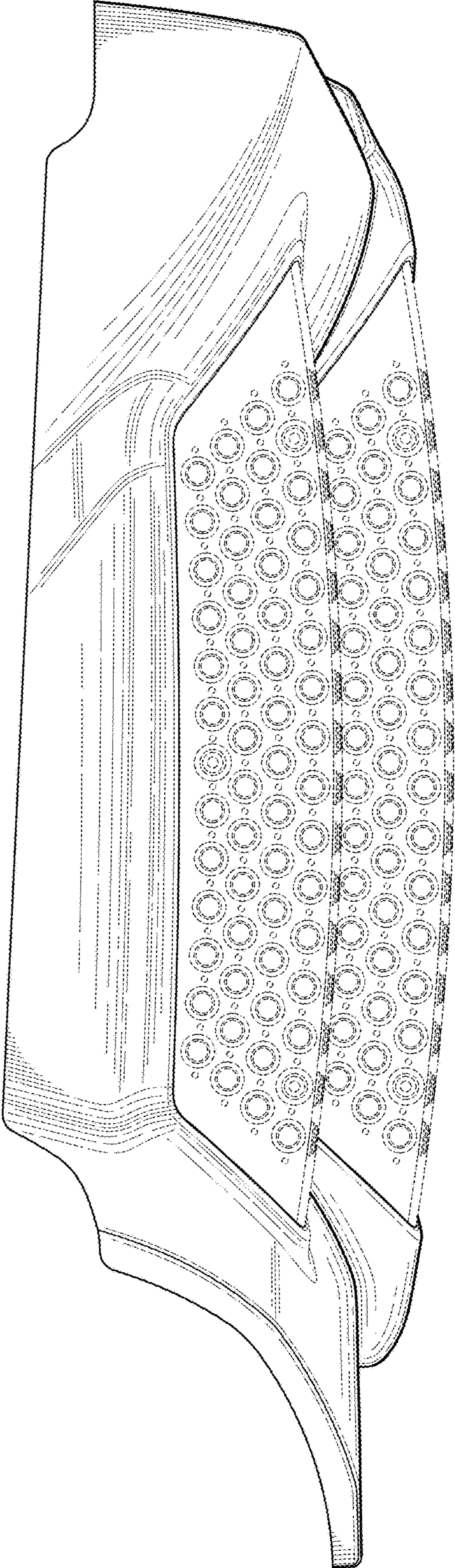


Fig. 3.

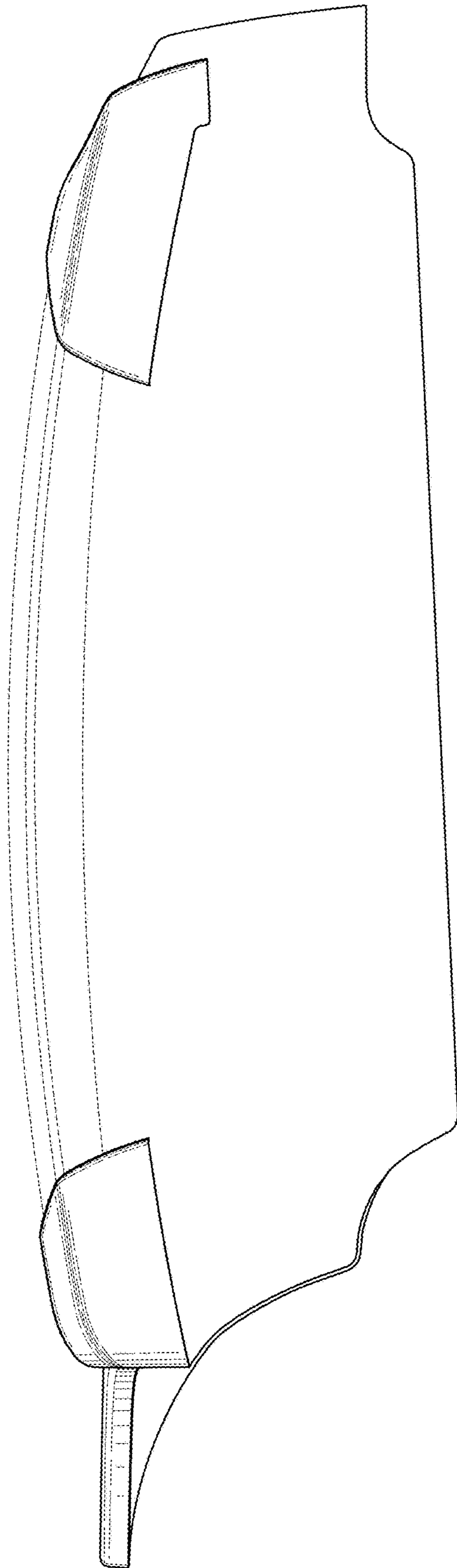


Fig. 4.

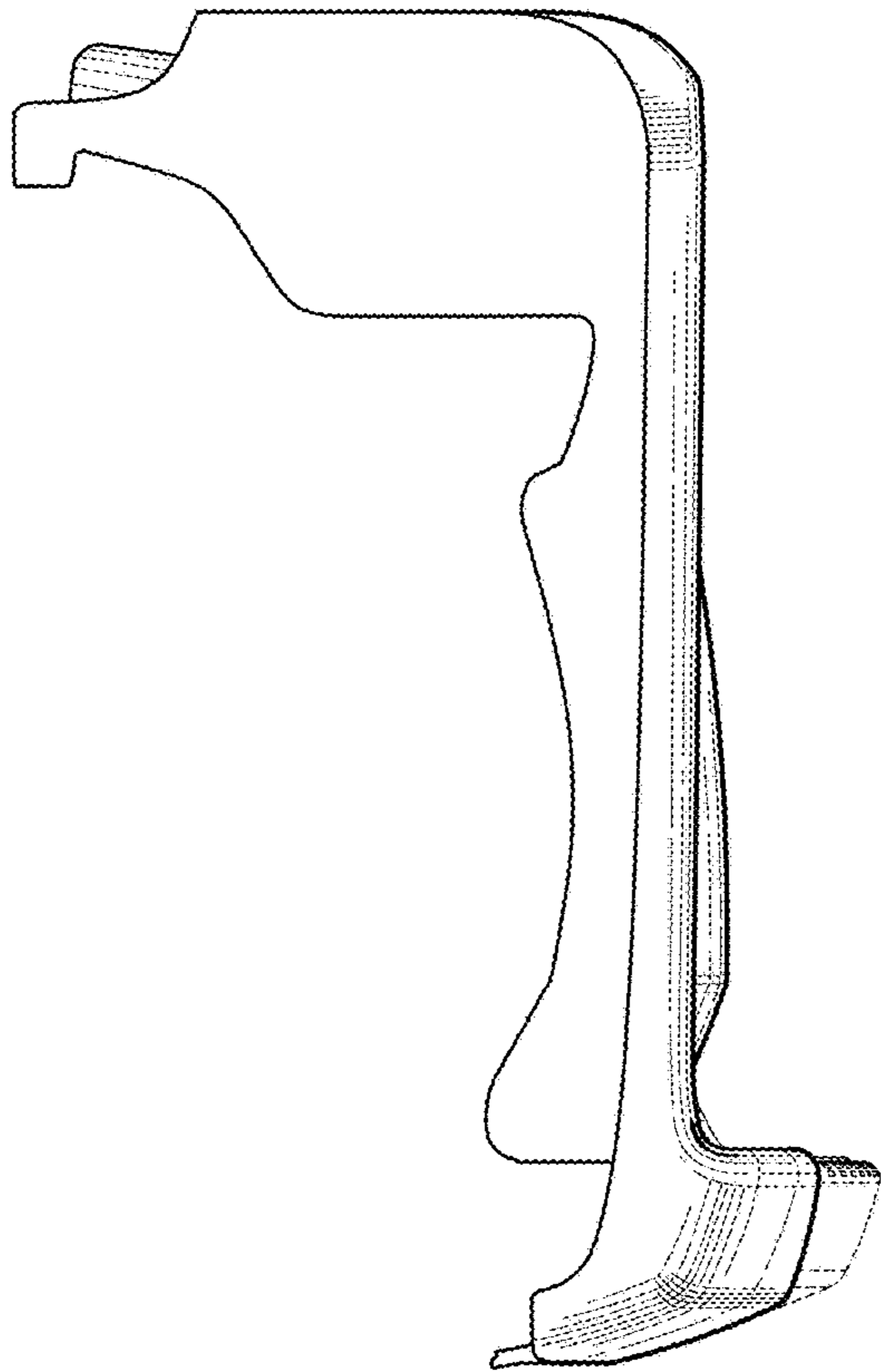


Fig. 5.

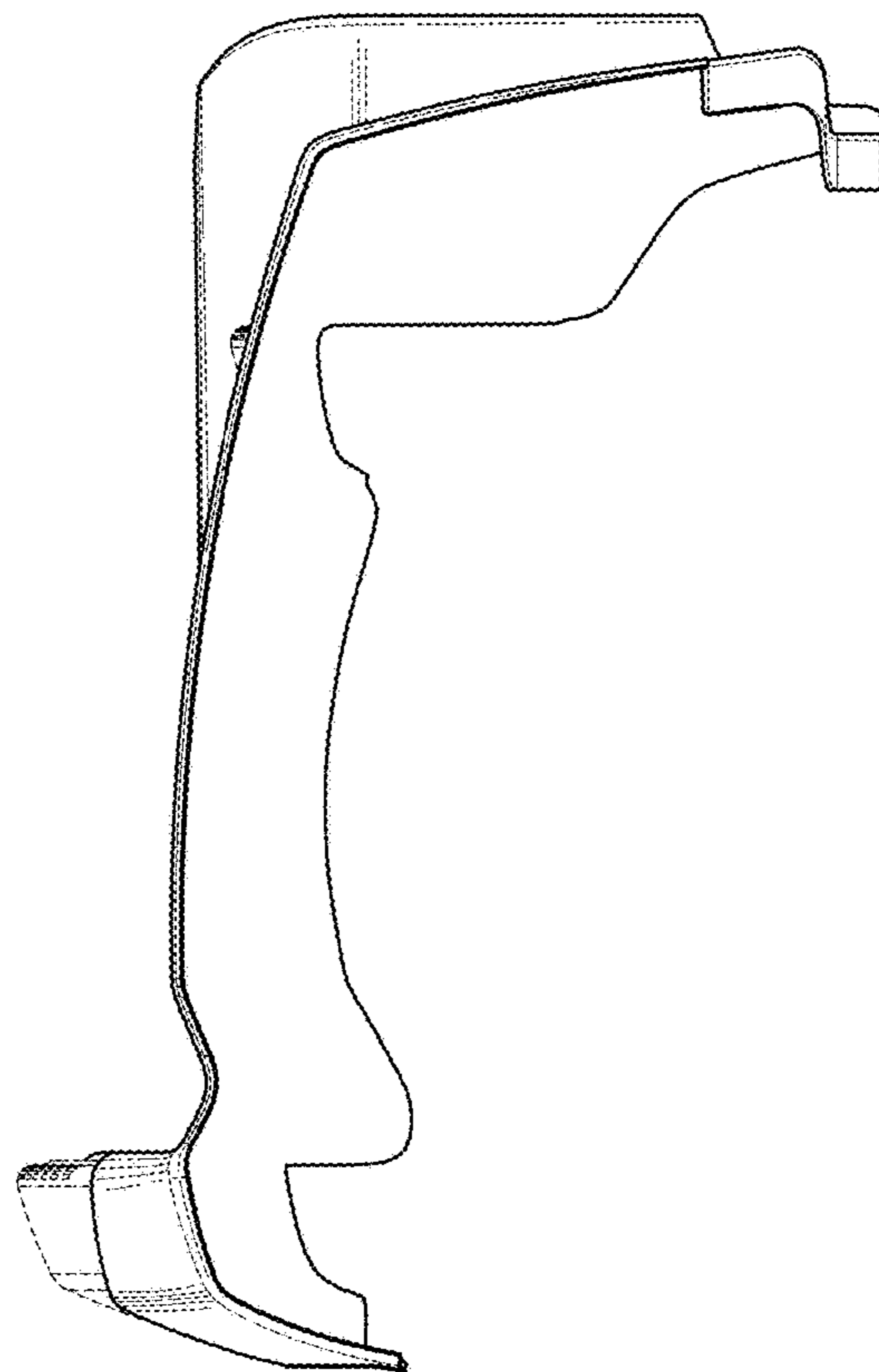


Fig. 6.