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Huenink et al.

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(54) **HOOD FOR A WORK MACHINE**

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(52) **U.S. Cl.**
USPC **D15/31**

(58) **Field of Classification Search**
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D12/173; 56/13.3, 13.4, 15.8, 15.9,
56/320.1; 180/89.1, 89.12, 900, 69.2,
180/68.1, 69.1
CPC B62D 49/00-085; B62D 25/10; B62D
25/00; B60R 19/52; B60R 21/38; B60K
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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,216,366 A 10/1940 Greene
D283,135 S 3/1986 Funabashi et al.

D294,223 S 2/1988 Gollon et al.
D304,589 S 11/1989 Lanphere et al.
D311,543 S 10/1990 Hardzinski et al.
D327,276 S 6/1992 Sorensen
D416,266 S 11/1999 Torchio

(Continued)

FOREIGN PATENT DOCUMENTS

CN 304913471 S 11/2018
CN 305100471 S 5/2019

(Continued)

OTHER PUBLICATIONS

Agritechnica 2017—Gold and Silver, <https://www.agritechnica.com/en/innovation-award/gold-and-silver/>, accessed Dec. 5, 2017, 18 pages.

(Continued)

Primary Examiner — Mark A Goodwin

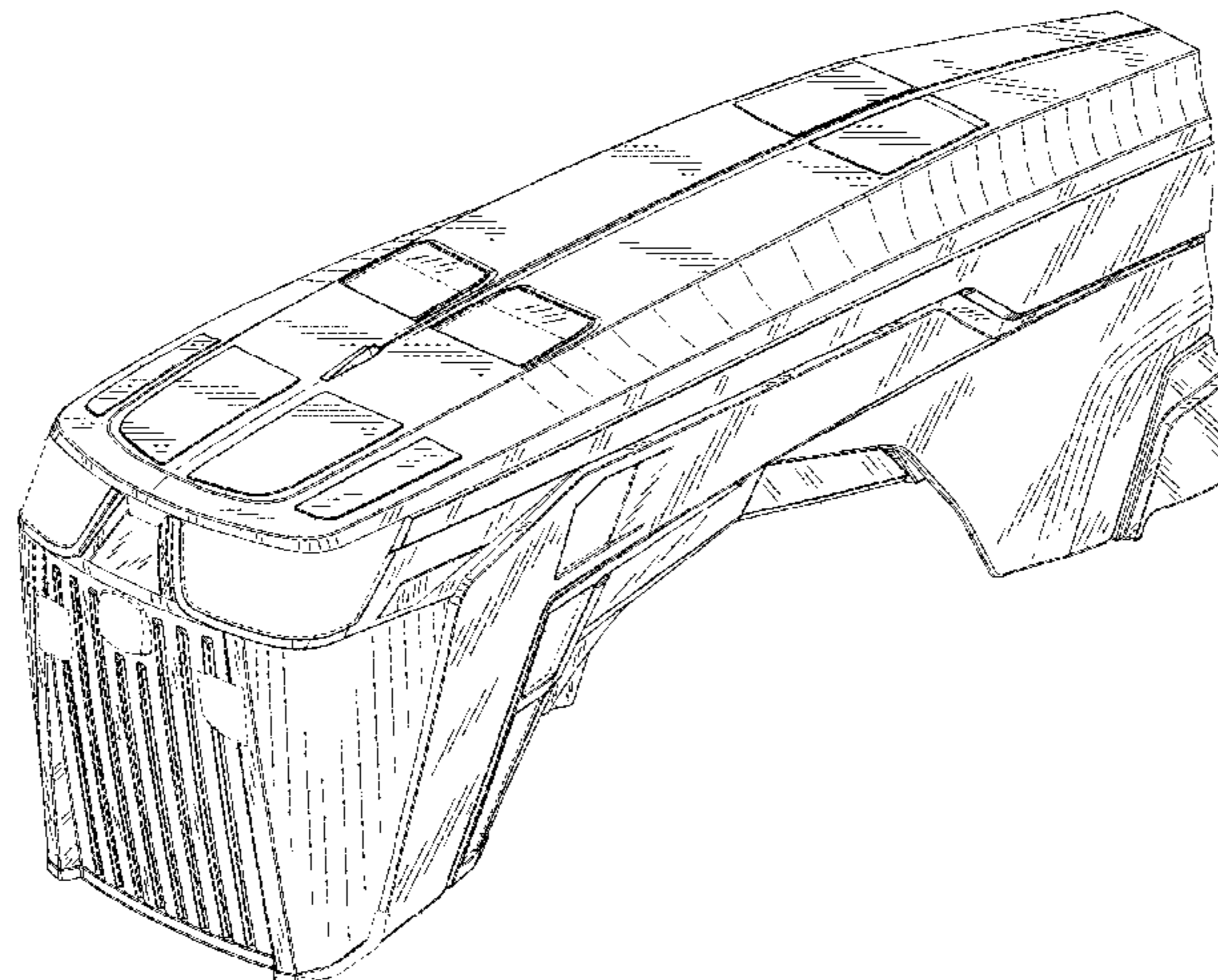
(57) **CLAIM**

The ornamental design for a hood for a work machine, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, left perspective view of a hood for a work machine embodying our new design;
FIG. 2 is a left side elevational view thereof;
FIG. 3 is a right side elevational view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a rear elevational view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The broken line representations in the figures show unclaimed environment or boundaries, and thus form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D419,164 S	1/2000	Heiler et al.	D632,312 S	*	2/2011	Booth	D15/31
6,058,637 A	5/2000	Duncan	D636,000 S		4/2011	Kim et al.	
D443,852 S	6/2001	Huang	D637,127 S		5/2011	Faghihzadeh	
D447,153 S	8/2001	Hornung	D641,027 S		7/2011	Kawashiri et al.	
D447,754 S	9/2001	Smith et al.	D642,597 S		8/2011	Krogh et al.	
D448,037 S	9/2001	Westimayer et al.	D643,444 S		8/2011	Colvin et al.	
D451,106 S	11/2001	Crookes et al.	D646,305 S	*	10/2011	Krogh	D15/31
D451,870 S	12/2001	Hurayt	D646,333 S		10/2011	Davis	
D458,944 S	6/2002	Crookes et al.	D649,584 S		11/2011	Kovaliv	
D470,811 S	2/2003	Carroll	D655,317 S	*	3/2012	Hagele	D15/31
D471,142 S	3/2003	Carroll	D655,318 S	*	3/2012	Hagele	D15/31
D471,143 S	3/2003	Carroll	D659,060 S		5/2012	Inoue et al.	
6,595,550 B1	7/2003	Meazzi	D660,753 S		5/2012	Nader Faghihzadeh	
D483,383 S	12/2003	Crookes et al.	D660,755 S		5/2012	Inoue et al.	
D484,080 S	12/2003	Yamamoto et al.	D660,874 S		5/2012	Werner et al.	
D492,922 S	7/2004	Numata	D661,323 S	*	6/2012	Krogh	D15/31
D495,344 S	8/2004	Farlow et al.	D662,524 S		6/2012	Crookes et al.	
D495,345 S	8/2004	Farlow et al.	D663,229 S		7/2012	Waltersdorf	
D496,314 S	9/2004	Perfetti et al.	D663,752 S		7/2012	Hickman et al.	
D499,680 S	12/2004	Lucas	D663,753 S		7/2012	Hickman et al.	
D512,079 S	11/2005	Farlow et al.	D665,428 S		8/2012	Hickman et al.	
D512,445 S	12/2005	Farlow et al.	D665,429 S		8/2012	Hickman et al.	
D517,121 S	3/2006	Li	D668,695 S	*	10/2012	Ringer	D15/31
D520,527 S	5/2006	Crookes et al.	D673,489 S		1/2013	Hanson et al.	
D521,532 S	*	5/2006	D674,938 S		1/2013	Lai	
D533,882 S	*	12/2006	D675,233 S	*	1/2013	Kushita	D15/31
D546,254 S		7/2007	D676,466 S	*	2/2013	Ewringmann	D15/20
D546,255 S		7/2007	D676,786 S		2/2013	Werner et al.	
D553,159 S	10/2007	Higashikawa et al.	D682,323 S		5/2013	Ryan et al.	
D553,161 S	10/2007	Matsumoto	D682,324 S		5/2013	Ryan et al.	
D553,268 S	10/2007	Pfeiffer	D697,536 S		1/2014	Nuebel	
D554,669 S	11/2007	Crookes et al.	D699,765 S		2/2014	Tentinger et al.	
D556,789 S	12/2007	Kitayama et al.	D699,766 S		2/2014	Ryan et al.	
D557,714 S	12/2007	Higashikawa	D703,699 S		4/2014	Shimomura et al.	
D558,797 S	1/2008	Yamamoto et al.	D704,749 S		5/2014	Shimomura et al.	
D558,799 S	1/2008	Higashikawa	D704,750 S		5/2014	Shimomura et al.	
D560,693 S	1/2008	Moen et al.	D706,841 S	*	6/2014	Shimomura	D15/31
D565,211 S	3/2008	Haller et al.	D707,729 S	*	6/2014	Jackson	D15/31
D567,257 S	4/2008	Wilkins	D707,730 S	*	6/2014	Jackson	D15/31
D570,015 S	5/2008	Hsu	D709,419 S		7/2014	Watkins	
D570,382 S	6/2008	Higashikawa	D710,264 S		8/2014	Watkins et al.	
D574,022 S	7/2008	Higashikawa	D711,302 S		8/2014	Van Braeckel	
D581,467 S	11/2008	Winningham et al.	D711,930 S	*	8/2014	Kuwae	D15/31
D581,955 S	12/2008	Matsumoto et al.	D714,838 S	*	10/2014	Shimomura	D15/31
D591,437 S	4/2009	Saridakis et al.	D715,332 S		10/2014	Kuwae	
D591,777 S	*	5/2009	D716,348 S	*	10/2014	Ryan	D15/31
D593,233 S		5/2009	D716,846 S	*	11/2014	Carter	D15/31
D594,797 S		6/2009	D717,838 S		11/2014	Kuwae et al.	
D594,908 S		6/2009	D720,371 S		12/2014	Furukawa et al.	
D595,778 S		7/2009	D720,871 S		1/2015	Lim et al.	
D595,779 S		7/2009	D721,105 S		1/2015	Okuyama et al.	
D596,205 S		7/2009	D721,994 S		2/2015	Graber et al.	
D596,671 S		7/2009	D727,371 S		4/2015	Rhayakar et al.	
D598,831 S		8/2009	D728,631 S		5/2015	Richard et al.	
D600,183 S		9/2009	D728,640 S		5/2015	Turner et al.	
D600,185 S		9/2009	D729,281 S		5/2015	Carter et al.	
D602,047 S		10/2009	D729,282 S		5/2015	Sasaki	
D602,507 S		10/2009	D733,767 S	*	7/2015	Kushita	D15/31
D602,616 S		10/2009	D740,976 S		10/2015	Ko et al.	
D602,991 S		10/2009	D743,065 S		11/2015	Weil	
D605,668 S		12/2009	D748,677 S		2/2016	Kushita et al.	
D607,391 S		1/2010	D751,611 S		3/2016	Smith et al.	
D609,750 S		2/2010	D753,194 S	*	4/2016	Jackson	D15/31
D611,963 S		3/2010	D753,195 S		4/2016	Jackson et al.	
D613,220 S		4/2010	D754,210 S		4/2016	Margutti et al.	
D613,313 S		4/2010	D755,256 S	*	5/2016	Okuyama	D15/31
D614,105 S		4/2010	D756,003 S		5/2016	Kong et al.	
D620,157 S		7/2010	D756,421 S		5/2016	Okuyama et al.	
D620,503 S	*	7/2010	D757,826 S		5/2016	Hartz et al.	
D620,955 S	*	8/2010	D759,129 S		6/2016	Kushita et al.	
D621,757 S		8/2010	D760,410 S		6/2016	Arroba	
D623,104 S		9/2010	D760,815 S		7/2016	Okuyama et al.	
D628,599 S		12/2010	D765,740 S	*	9/2016	Jackson	D15/31
D629,017 S		12/2010	D766,340 S	*	9/2016	Jackson	D15/31
D631,489 S	*	1/2011	D766,341 S	*	9/2016	Jacobsthal	D15/31
			D768,210 S	*	10/2016	Jacobsthal	D15/31
			D772,309 S	*	11/2016	Underhill	D15/31
			D777,215 S		1/2017	Moritaka et al.	
			D777,219 S	*	1/2017	Hanke	D15/31

(56)

References Cited

U.S. PATENT DOCUMENTS

D777,220	S	*	1/2017	Powell	D15/31
D777,957	S		1/2017	Ha et al.		
D778,963	S	*	2/2017	Yang	D15/31
D783,059	S		4/2017	Okuyama et al.		
D784,887	S		4/2017	Woolley		
D785,050	S		4/2017	Okuyama et al.		
D785,051	S		4/2017	Okuyama et al.		
D785,053	S	*	4/2017	Okuyama	D15/31
D785,681	S	*	5/2017	Okuyama	D15/31
D786,945	S		5/2017	Smith et al.		
D787,721	S		5/2017	Lai		
D789,427	S	*	6/2017	Jackson	D15/28
D792,483	S	*	7/2017	Jackson	D15/28
D797,332	S		9/2017	Lin		
D802,871	S	*	11/2017	Knie	D34/35
D803,435	S		11/2017	Cotner et al.		
D804,539	S	*	12/2017	Okuyama	D15/31
D809,682	S		2/2018	Lin		
D822,241	S		7/2018	Lee et al.		
D824,058	S		7/2018	Hong et al.		
D828,245	S		9/2018	Scott		
D837,837	S		1/2019	Park		
D843,421	S		3/2019	Gonzales et al.		
D843,621	S		3/2019	Yang		
D851,794	S		6/2019	Lin		
D854,056	S		7/2019	Futagami et al.		
D866,824	S		11/2019	Lin		
D874,033	S		1/2020	Cheng et al.		
D883,535	S		5/2020	He		
D887,041	S		6/2020	Lin		
D890,382	S		7/2020	Wu		
D892,369	S		8/2020	Lin		
D893,066	S		8/2020	Lin		
D895,730	S		9/2020	Nagelin et al.		
D902,815	S		11/2020	Wheel		
2004/0123504	A1		7/2004	Williams, Jr.		
2014/0217718	A1		8/2014	O'Donnell et al.		
2015/0307033	A1		10/2015	Preisler et al.		
2018/0117954	A1		5/2018	Brown		

FOREIGN PATENT DOCUMENTS

KR	300611812	S	9/2011
KR	300789169	S	3/2015

OTHER PUBLICATIONS

AGCO, Fendt 300 Vario Power and Profi equipment, 2015, 12 pages.
 AGCO, Fendt 500 Vario Model versions, Technical Specifications, 2015, 1 page.
 AGCO, Fendt 700 Series, 2012 AGCO, 32 pages.
 AGCO, Fendt 800 Series, 2014 AGCO, 4 pages.
 AGCO, Fendt 900 Vario, 2014, 29 pages.
 AGCO, Fendt X Concept Tractors, <http://www.fendt.com/US/2466.asp>, accessed May 18, 2015, 3 pages.

50 HP Blue Sonalika DI 47 Rx Tractor, retrieved from Internet <<https://www.indiamart.com/proddetail/sonalika-di-47-rx-tractor-19114279955.html>> Jun. 26, 2019, 5 pages.
 AGCO, Fendt 200 Vario, publicly available before May 2015, 17 pages.
 Big 4, available at least as early as May 2015, 1 page.
 CASE Farmall A Series Tractors Brochure, 2011, 7 pages.
 CASE Farmall C Tractors Brochure, 2013, 16 pages.
 CASE Farmall U Tractors Brochure 11-13, 2013, 12 pages.
 CASE Magnum 180-380 Brochure, 2014, 28 pages.
 CASE Maxxum Series Tractors Brochure, 2012, 24 pages.
 CASE Puma Series Brochure, 2011, 28 pages.
 CASE Steiger Tractor Brochure, 2014, 32 pages.
 Challenger MT 465 B Tractor Decals, retrieved from Internet <<https://equipment-decals.myshopify.com/products/challenger-mt-465-b-tractor-decals>> Jun. 26, 2019, 5 pages.
 Cub Cadet, available at least as early as May 2015, 1 page.
 Deere & Co., Deere 8 Series, 2015, 6 pages.
 Deere flared fenders, publicly available before May 2015, 1 page.
 Deere reverse decal, publicly available before May 2015, 1 page.
 Deutz 308 Series 7, publicly available before May 2015, 28 pages.
 Deutz 5 series brochure, publicly available before May 2015, 24 pages.
 Deutz agrofarm-g brochure, publicly available before May 2015, 11 pages.
 Deutz-Fahr (7250 11V Warrior), available at least as early as May 2015, 4 pages.
 Deutz-Fahr 6 Series, publicly available before May 2015, 32 pages.
 Deutz-Fahr, Deutz Agroclimber F-V—Tractors Crawlers, retrieved from internet <<http://www.deutz-fahr.com/en-US/products/tractors/722-agroclimber-f-v>> May 19, 2015, 5 pages.
 Deutz-Fahr, Deutz Agrolux 310-320-410 - Tractors Open field, retrieved from internet <<http://www.deutz-fahr.com/en-US/products/tractors/864-agrolux-310-320-410>> May 19, 2015, 4 pages.
 Deutz-Fahr, Deutz Agrolux 65-75 - Tractors Open field, retrieved from internet <<http://www.deutz-fahr.com/en-US/products/tractors/835-agrolux-65-75>> May 19, 2015, 4 pages.
 International Harvester, available at least as early as May 2015, 1 page.
 John Deere Pedal Tractor Decals Tractors, retrieved from internet <<http://todayview.co/ideas/>> Jun. 26, 2019, 3 pages.
 Mahindra JIVO 245, retrieved from internet <<https://tractorsinfo.com/mahindra-jivo-245-di-4wd-mini-tractor-price-list/>> Jun. 26, 2019, 9 pages.
 Mahindra targets 50% share in domestic tractor market with Trakstar brand, retrieved from internet <<https://www.moneycontrol.com/news/technology/auto/mahindra-targets-50-share-in-domestic-tractor-market-with-trakstar-brand-2645381.html>> Jun. 27, 2019, 6 pages.
 Mahindra Tractor JIVO 245 DI, retrieved from internet <<https://www.tractorjunction.com/product/370/mahindra-tractor-jivo-245-di>> Jun. 26, 2019, 5 pages.
 Massey Ferguson, available at least as early as May 2015, 1 page.
 Solis 75N Traktor Schlepper Kein New Holland, retrieved from internet <<https://www.mascus.com/agriculture/used-tractors/solis-75n-traktor-schlepper-kein-new-h>> Jun. 26, 2019, 3 pages.
 Tractor Decals, retrieved from internet <<https://www.indiamart.com/proddetail/tractor-decals-10179545988.html>>, Jun. 29, 2019, 4 pages.

* cited by examiner

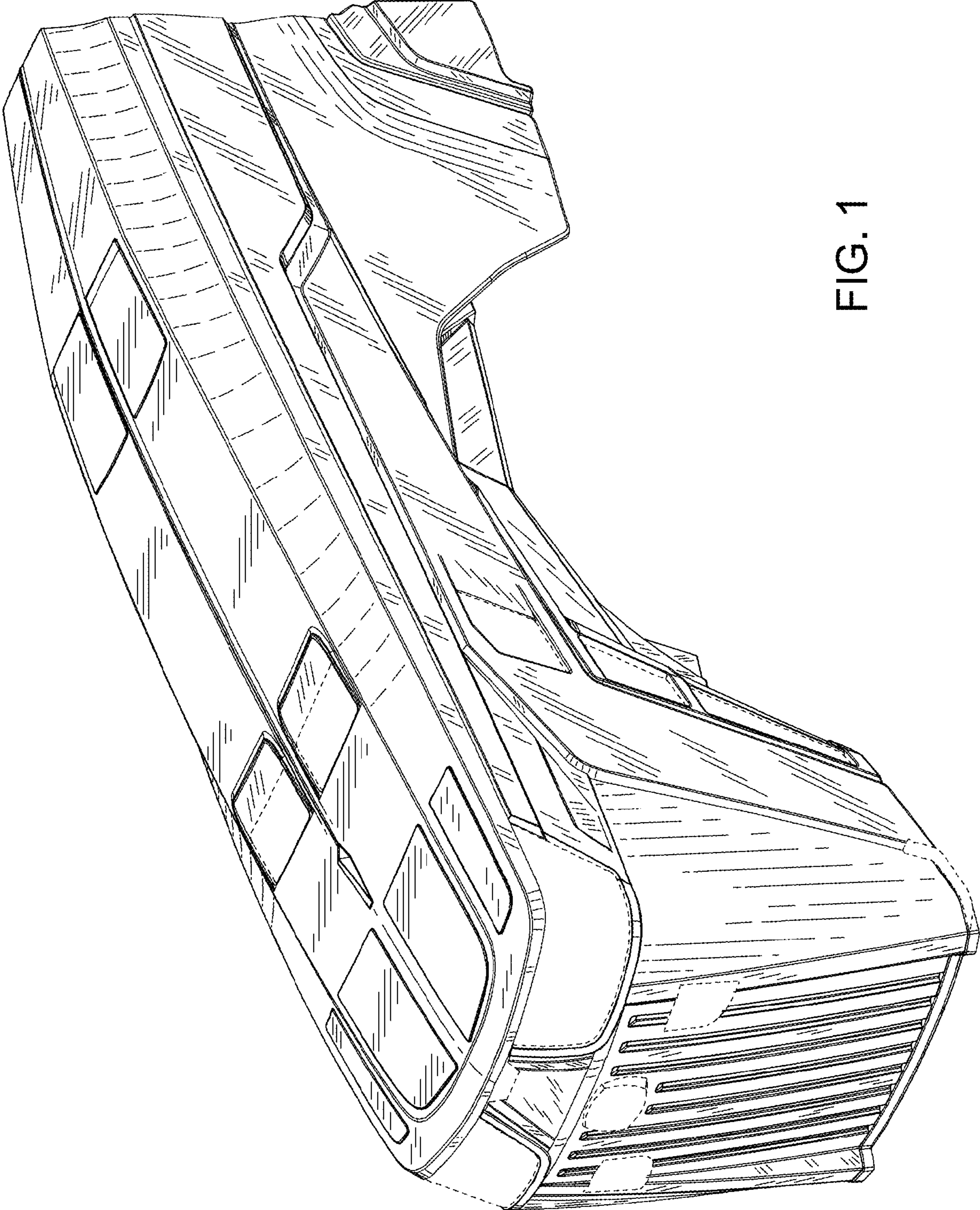


FIG. 1

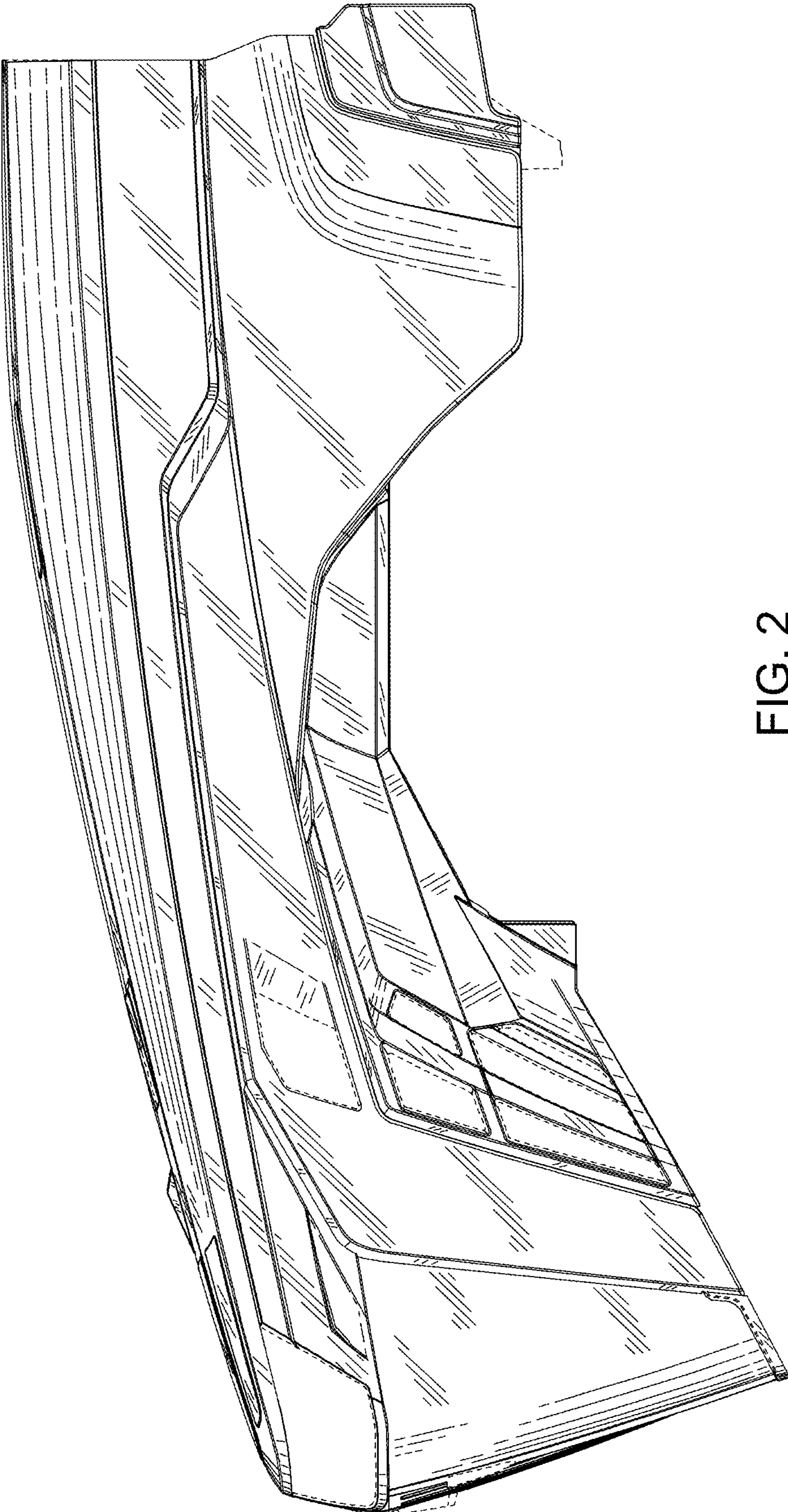


FIG. 2

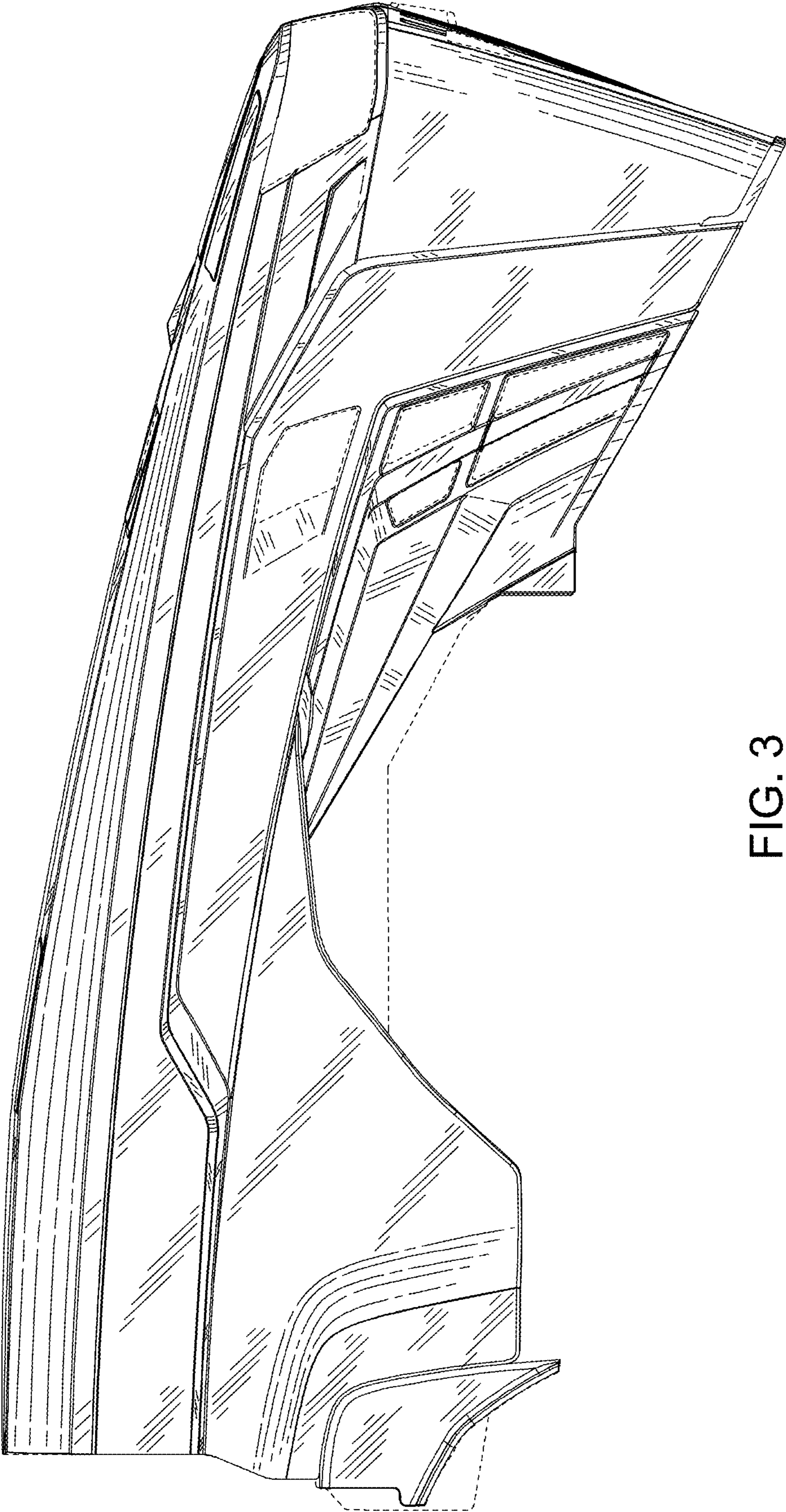


FIG. 3

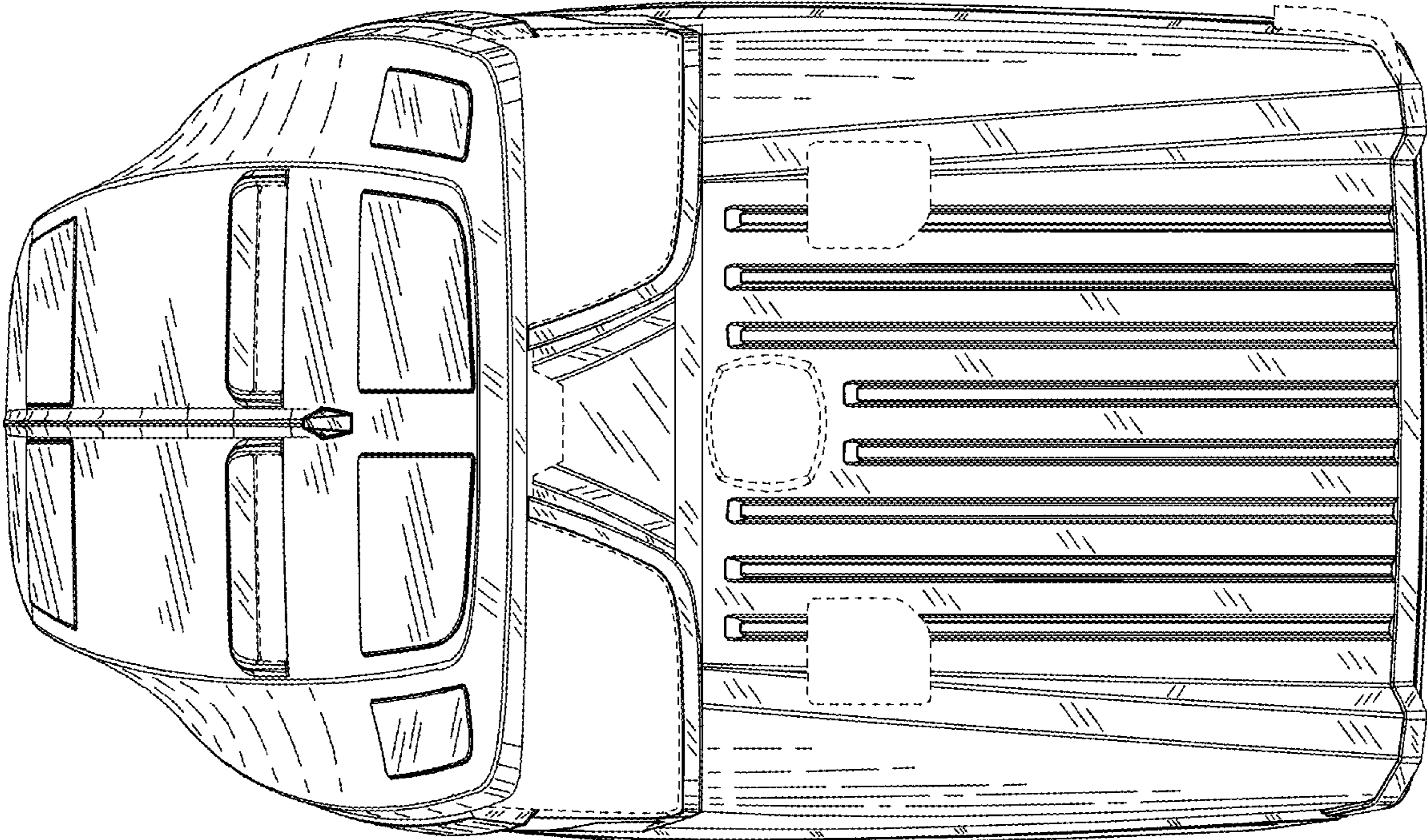


FIG. 4

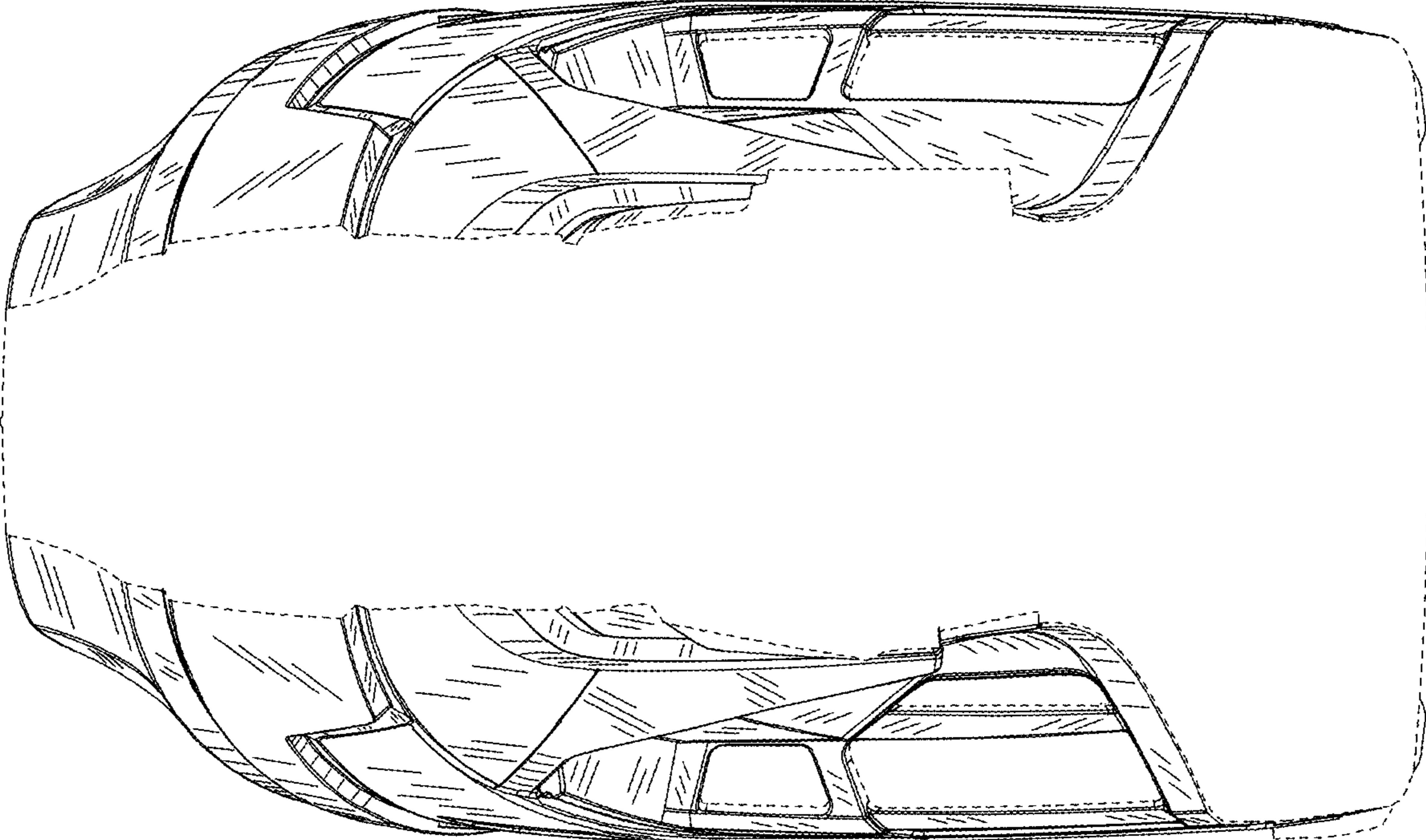


FIG. 5

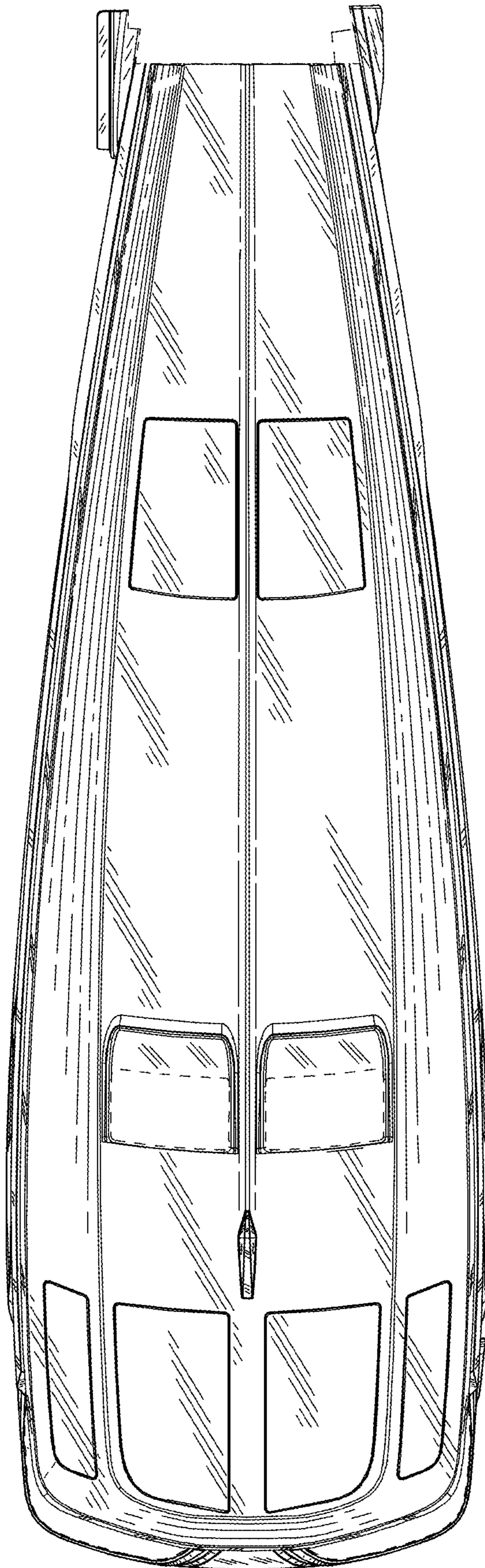


FIG. 6

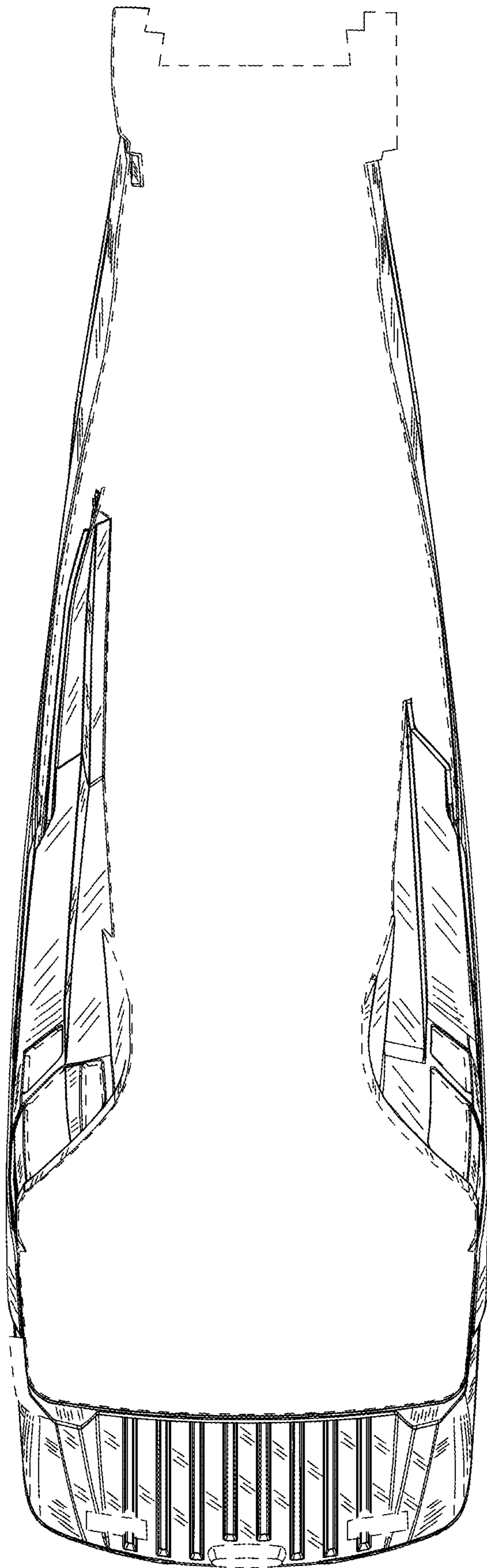


FIG. 7