US0D1049926S

(12) United States Design Patent

Jirec et al.

(10) Patent No.: US D1,049,926 S
(45) Date of Patent: ** Nov. 5, 2024

(54) **AUTOMOBILE BODY AND/OR REPLICA**

(71) Applicant: **ASTON MARTIN LAGONDA LIMITED**, Warwick (GB)

(72) Inventors: **Ondrej Jirec**, Warwick (GB); **Sam Holgate**, Gaydon (GB)

(73) Assignee: **Aston Martin Lagonda Limited**, Warwick (GB)

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

(21) Appl. No.: **29/820,098**

(22) Filed: **Dec. 20, 2021**

(30) **Foreign Application Priority Data**

Jun. 29, 2021 (EM) 008596423-0001

(51) **LOC (14) Cl.** **12-08**

(52) **U.S. Cl.**
USPC **D12/88**

(58) **Field of Classification Search**
USPC D12/86, 88, 90–92, 164; D21/433, 434, D21/533, 535; 296/181.1–181.5, 183.1
CPC B62D 25/00; B62D 25/06; B62D 33/00; B62D 35/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,833,141	A	11/1931	Trix et al.
D101,133	S	4/1936	Montgomery
D150,717	S	6/1947	Knight
2,501,065	A	3/1950	Leo
D167,833	S	9/1952	Hieger
D173,133	S	10/1954	Arbib
2,730,396	A	1/1956	Johnson
2,789,854	A	4/1957	James
D184,110	S	12/1958	Mueller
2,991,109	A	7/1961	Milner
D204,255	S	4/1966	French
D238,407	S	1/1976	Owens
D254,776	S	4/1980	Edwards
D262,171	S	12/1981	Lustig
4,321,969	A	3/1982	Wilson

(Continued)

FOREIGN PATENT DOCUMENTS

CA	203041	S	1/2023
CN	208306380	U	1/2019

(Continued)

OTHER PUBLICATIONS

2009 Aston Martin Vantage 2-door Coupe Man Grille. Found online Mar. 21, 2016 at motorauthority.com. Page dated c. 2009. Retrieved from http://www.motorauthority.com/image/100236184_2009-aston-martin-vantage-2-door-coupe-man-grille.

(Continued)

Primary Examiner — Melody N Brown
(74) *Attorney, Agent, or Firm* — Dorsey & Whitney LLP

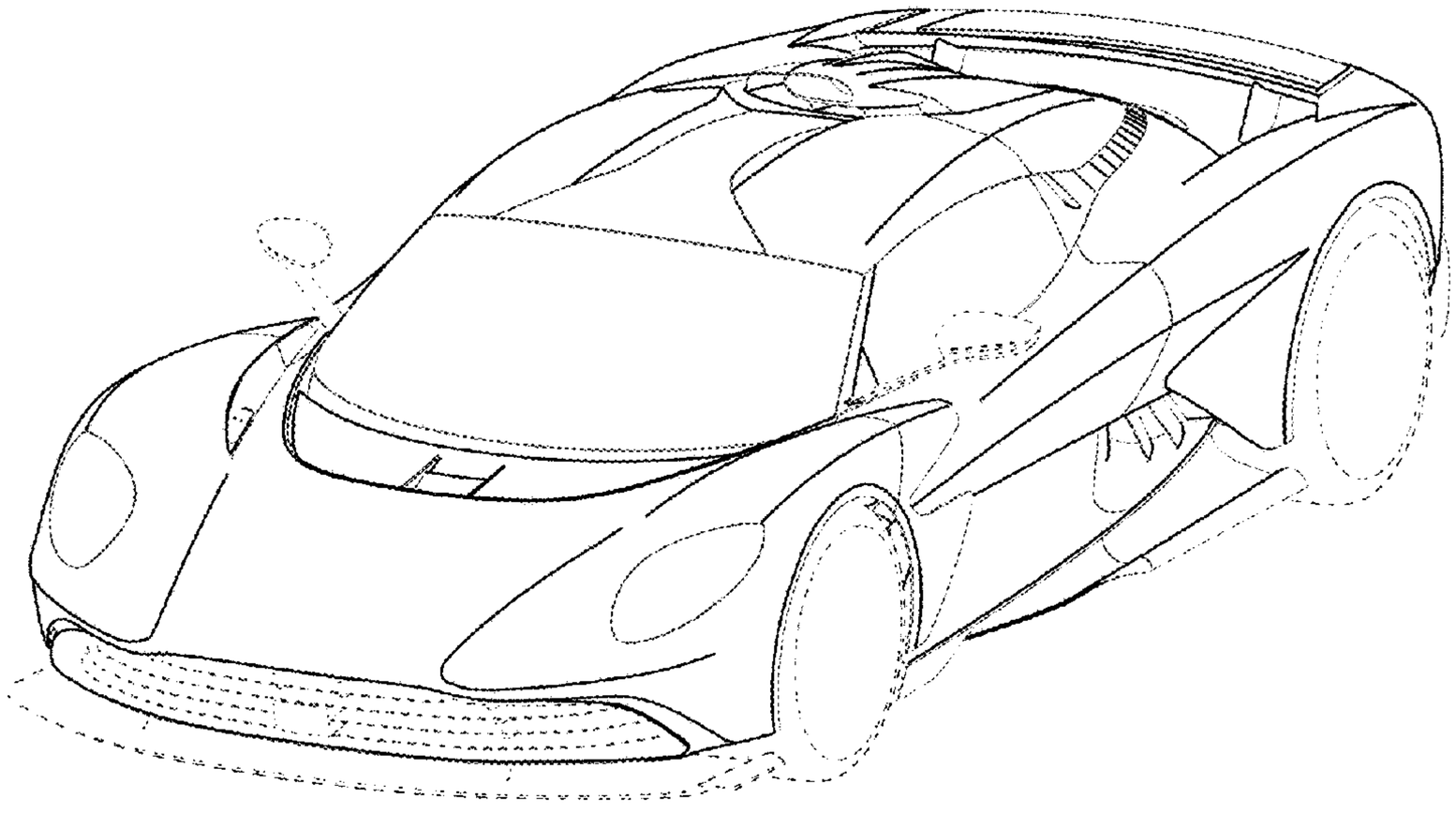
(57) **CLAIM**

The ornamental design for an automobile body and/or replica, as shown and described.

DESCRIPTION

FIG. **1** is a left side elevation view of an automobile body and/or replica showing our new design;
FIG. **2** is a front elevation view thereof;
FIG. **3** is a right side elevation view thereof;
FIG. **4** is a left, front perspective view thereof;
FIG. **5** is a left, rear perspective view thereof;
FIG. **6** is a top plan view thereof; and,
FIG. **7** is a rear elevation view thereof.
The portions of the automobile body and/or replica shown in evenly spaced broken lines depict environmental structures that form no part of the claim.

1 Claim, 7 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D264,180	S	5/1982	Bartz
D276,767	S	12/1984	Livi
D286,836	S	11/1986	Ginouves
D289,369	S	4/1987	Foshee
D304,819	S	11/1989	Chapman et al.
D306,243	S	2/1990	Livi
4,917,203	A	4/1990	Sacco et al.
4,944,540	A	7/1990	Mansoor et al.
D310,755	S	9/1990	Kirby
D334,977	S	4/1993	Avari
5,205,597	A	4/1993	Chase
5,205,607	A	4/1993	Takeuchi
D342,471	S	12/1993	Kirila et al.
D344,228	S	2/1994	Woolf
D346,205	S	4/1994	Short et al.
D346,739	S	5/1994	Tinz
D346,997	S	5/1994	Kurtis
D347,342	S	5/1994	Ghini
D348,822	S	7/1994	Donofrio
D352,494	S	11/1994	Gale et al.
D353,570	S	12/1994	Ramaciotti
D356,241	S	3/1995	Decursu
D356,772	S	3/1995	Geffert et al.
RE34,907	E	4/1995	Gross
5,403,048	A	4/1995	Ekladyous et al.
D360,345	S	7/1995	Lau et al.
5,462,482	A	10/1995	Grimes
5,478,127	A	12/1995	Chase
5,482,336	A	1/1996	Rouse et al.
D368,637	S	4/1996	Hennessy et al.
D369,086	S	4/1996	Bergen
5,503,444	A	4/1996	Rouse et al.
5,509,852	A	4/1996	Clark
D369,964	S	5/1996	Bertani et al.
D371,702	S	7/1996	Reese
D373,432	S	9/1996	Wu
D374,206	S	10/1996	Nagashima
D375,445	S	11/1996	Tippin et al.
D380,133	S	6/1997	Hennessy et al.
D385,982	S	11/1997	Moore
D390,821	S	2/1998	Thorne et al.
D393,439	S	4/1998	Lagaay et al.
D393,617	S	4/1998	Dayton et al.
D395,027	S	6/1998	Wittine
D402,927	S	12/1998	Davidson et al.
5,880,394	A	3/1999	Kim
D409,129	S	5/1999	Gerisch et al.
D412,146	S	7/1999	Sacco et al.
D415,081	S	10/1999	Wittine
D423,434	S	4/2000	Sims et al.
D429,675	S	8/2000	Hubbach et al.
D431,505	S	10/2000	Akana et al.
D433,362	S	11/2000	Moburg et al.
6,206,438	B1	3/2001	Pueyo
D440,193	S	4/2001	Pfeiffer
D443,241	S	6/2001	Ohsaki
D444,322	S	7/2001	Yoshino
D445,517	S	7/2001	Mcgill et al.
D447,451	S	9/2001	Im
D447,825	S	9/2001	Lee
D447,983	S	9/2001	Stoddard et al.
D449,393	S	10/2001	Yamamoto et al.
D452,465	S	12/2001	Sacco
D453,313	S	2/2002	Sauter
D456,313	S	4/2002	Walling et al.
6,405,819	B1	6/2002	Ohkura et al.
D463,335	S	9/2002	Hoyle
D466,063	S	11/2002	Schlachter
D469,196	S	1/2003	Ohsawa et al.
D469,393	S	1/2003	Schlachter
D471,495	S	3/2003	Hoyle
D472,854	S	4/2003	Weber et al.
D472,863	S	4/2003	Carroll
D472,870	S	4/2003	Friedrich
D475,332	S	6/2003	Chiang
D475,662	S	6/2003	Koizumi et al.
D477,250	S	7/2003	Leutz et al.
D478,301	S	8/2003	Chiang
6,702,343	B1	3/2004	Stull
D489,144	S	4/2004	Dalton
D490,019	S	5/2004	Sakae
D491,493	S	6/2004	Stahel et al.
D491,843	S	6/2004	Giugiaro
D492,631	S	7/2004	Pfeiffer et al.
D494,115	S	8/2004	Mcpeck et al.
D494,907	S	8/2004	Pfeiffer
D494,908	S	8/2004	Pfeiffer
D497,860	S	11/2004	Hoelzel et al.
D501,811	S	2/2005	Fukuda et al.
D504,369	S	4/2005	Pfeiffer
D504,813	S	5/2005	Chou
D505,359	S	5/2005	Suzuki et al.
D507,515	S	7/2005	Hakamata et al.
6,921,117	B2	7/2005	Rackham et al.
D510,302	S	10/2005	Sugimoto
D510,303	S	10/2005	Spagnola
D510,305	S	10/2005	Chiang
D511,729	S	11/2005	Yamazaki et al.
D511,730	S	11/2005	Rowland et al.
D512,005	S	11/2005	Seidel et al.
D512,671	S	12/2005	Juraschek
D512,947	S	12/2005	Buerlein
D515,489	S	2/2006	Tokutake
D519,897	S	5/2006	Hiruta et al.
D524,140	S	7/2006	Kirar
D526,948	S	8/2006	Truebsbach
D527,552	S	9/2006	Searl et al.
D528,959	S	9/2006	Sycha
D529,847	S	10/2006	Montijo et al.
D532,353	S	11/2006	Honda et al.
D532,730	S	11/2006	Kohara et al.
D534,467	S	1/2007	Pfeiffer
D535,042	S	1/2007	Nakayama
D538,956	S	3/2007	Ishii
D539,709	S	4/2007	Thomas et al.
D540,228	S	4/2007	Lai
D540,229	S	4/2007	Lai
D541,724	S	5/2007	Gallert
D544,614	S	6/2007	Markefka
D545,729	S	7/2007	Lee et al.
D547,705	S	7/2007	Marchese et al.
D548,158	S	8/2007	Kulla
D549,363	S	8/2007	Pfeiffer
D550,124	S	9/2007	Agullo et al.
D551,126	S	9/2007	Manfredini
D552,769	S	10/2007	Leclercq
D553,268	S	10/2007	Pfeiffer
D553,269	S	10/2007	Pfeiffer et al.
D553,544	S	10/2007	Rothman
D557,184	S	12/2007	Janik
D557,641	S	12/2007	Davidson et al.
D557,646	S	12/2007	Portelance
D558,096	S	12/2007	Nicholas et al.
D558,110	S	12/2007	Ozeki et al.
D562,747	S	2/2008	Golden et al.
D566,022	S	4/2008	Johnson
D566,621	S	4/2008	Lukasak et al.
D567,153	S	4/2008	Cunningham
D567,739	S	4/2008	Kim
D568,213	S	5/2008	Platto et al.
D570,259	S	6/2008	Choi
D570,260	S	6/2008	Suzuki et al.
D570,266	S	6/2008	Deane
D570,267	S	6/2008	Nagura
D570,753	S	6/2008	Sato et al.
D571,272	S	6/2008	Esaki et al.
D573,509	S	7/2008	Lukasak et al.
D573,510	S	7/2008	Pininfarina
D573,518	S	7/2008	Day et al.
D573,919	S	7/2008	Bauer et al.
D573,924	S	7/2008	Tachibana
D574,752	S	8/2008	Van
D577,642	S	9/2008	Kitajima et al.
D579,393	S	10/2008	Yoon

(56) **References Cited**

U.S. PATENT DOCUMENTS

D579,524	S	10/2008	Bickler et al.
D580,309	S	11/2008	Walter et al.
D580,313	S	11/2008	Ohishi et al.
D581,022	S	11/2008	Gilbert
D581,317	S	11/2008	Zheng
D582,246	S	12/2008	Veltz
D584,198	S	1/2009	Tamura
D584,998	S	1/2009	Lamm et al.
D585,340	S	1/2009	Sinkwitz
D586,268	S	2/2009	Suga et al.
D586,273	S	2/2009	Hamburger
D587,345	S	2/2009	Montgomery et al.
D589,405	S	3/2009	Corradi
D589,853	S	4/2009	Saridakis et al.
D591,202	S	4/2009	Ohhashi et al.
D592,564	S	5/2009	Kusamoto et al.
D593,916	S	6/2009	Kulla
D595,779	S	7/2009	Sauter
D597,911	S	8/2009	Hu
D600,181	S	9/2009	Larson
D602,409	S	10/2009	Lamm et al.
D603,304	S	11/2009	Lamm
D603,755	S	11/2009	Peters
D606,468	S	12/2009	Varga
D606,885	S	12/2009	Olsson
D607,390	S	1/2010	Krauss
D608,696	S	1/2010	Bauer et al.
D610,488	S	2/2010	Kulla et al.
D613,233	S	4/2010	Larson
D613,649	S	4/2010	Wong
D614,535	S	4/2010	Park et al.
D614,892	S	5/2010	Miller et al.
D617,719	S	6/2010	Zhao
D619,055	S	7/2010	Walters
D619,932	S	7/2010	Yi
D619,952	S	7/2010	Juergens et al.
D620,396	S	7/2010	Reichman et al.
D621,761	S	8/2010	Wiedeman et al.
D622,649	S	8/2010	Weil
D624,338	S	9/2010	Jahns et al.
D626,465	S	11/2010	Thomas et al.
D626,466	S	11/2010	Reichman et al.
D626,863	S	11/2010	Lovett
D626,896	S	11/2010	Futschik et al.
D627,272	S	11/2010	Fisker et al.
D628,124	S	11/2010	Stephenson
7,837,248	B2	11/2010	Nedelman
D628,942	S	12/2010	Kim
D629,718	S	12/2010	Reichman et al.
D629,719	S	12/2010	Reichman et al.
D629,720	S	12/2010	Manzoni
D629,723	S	12/2010	Bauer et al.
D629,725	S	12/2010	Reichman et al.
D630,140	S	1/2011	Reichman et al.
D630,987	S	1/2011	Edwards et al.
D631,796	S	2/2011	Castriota
D631,806	S	2/2011	Schneider
D633,012	S	2/2011	Bauer et al.
D635,065	S	3/2011	Seo
D636,302	S	4/2011	Kido et al.
D637,112	S	5/2011	Saracoglu
D637,539	S	5/2011	Welch et al.
D637,541	S	5/2011	Ali et al.
D637,746	S	5/2011	Kong et al.
D640,180	S	6/2011	Moneypenny et al.
D641,675	S	7/2011	Kim et al.
D644,103	S	8/2011	Chatterton
D647,450	S	10/2011	Platto et al.
D651,142	S	12/2011	Fushimi
D652,553	S	1/2012	Vardis et al.
D653,998	S	2/2012	Walters
D654,422	S	2/2012	Saracoglu
D655,641	S	3/2012	Richter et al.
D656,441	S	3/2012	Cheung et al.
D657,482	S	4/2012	Kong et al.
D658,111	S	4/2012	Cairo
D659,059	S	5/2012	Elmitt
D659,600	S	5/2012	Oya et al.
D660,483	S	5/2012	Gotschke et al.
D660,754	S	5/2012	Nakamuta et al.
D663,239	S	7/2012	Saracoglu
D663,240	S	7/2012	Scheinhuette
D664,475	S	7/2012	Takahashi
D664,895	S	8/2012	Nakagami et al.
D664,912	S	8/2012	Warren et al.
D665,313	S	8/2012	Asakura
D665,316	S	8/2012	Asakura
D665,722	S	8/2012	Fujita
D666,132	S	8/2012	Armbruster
D667,769	S	9/2012	Pollmann
D668,590	S	10/2012	Furst et al.
D668,596	S	10/2012	Leahy
D670,203	S	11/2012	Weil
D670,619	S	11/2012	Frei et al.
D670,620	S	11/2012	Frei et al.
D670,640	S	11/2012	Reichman et al.
D671,457	S	11/2012	Goto et al.
D671,480	S	11/2012	Cepkova
D672,290	S	12/2012	Lamm
D673,080	S	12/2012	Cimatti
D673,493	S	1/2013	Lemke
D674,057	S	1/2013	Lord
D679,225	S	4/2013	Gifford
D680,045	S	4/2013	Hamilton et al.
D681,523	S	5/2013	Messale
D682,753	S	5/2013	Yoshida et al.
D684,090	S	6/2013	Gamou et al.
D684,095	S	6/2013	Beaven
D684,711	S	6/2013	Chen et al.
D686,531	S	7/2013	Lamm
D686,553	S	7/2013	Kwon et al.
D687,348	S	8/2013	Nurnberger
D687,740	S	8/2013	Yamanaka et al.
D688,178	S	8/2013	Sauter
D688,999	S	9/2013	Matsumoto et al.
D689,414	S	9/2013	Endo
D689,416	S	9/2013	Frei et al.
D689,812	S	9/2013	Reichman et al.
D691,019	S	10/2013	Sakuma
D691,517	S	10/2013	Kwon et al.
D691,530	S	10/2013	Song et al.
D692,348	S	10/2013	Whelan
D692,350	S	10/2013	Toriyama et al.
D692,800	S	11/2013	Wiltshire
D693,274	S	11/2013	Tamatani et al.
D693,748	S	11/2013	Mackay
D693,750	S	11/2013	Cheung et al.
D693,751	S	11/2013	Ali et al.
D693,752	S	11/2013	Jovanoski et al.
D693,753	S	11/2013	Cheung et al.
D694,088	S	11/2013	Le
D694,369	S	11/2013	Mendoza et al.
D694,686	S	12/2013	Deluy et al.
D695,172	S	12/2013	Kavaja
D696,978	S	1/2014	Perini
D696,995	S	1/2014	Ogawa et al.
D697,459	S	1/2014	Uk Chang et al.
D697,461	S	1/2014	Uk Chang et al.
D697,848	S	1/2014	Maruyama
D697,849	S	1/2014	Tanaka
D697,853	S	1/2014	Uk Chang et al.
D698,283	S	1/2014	Palm
D698,706	S	2/2014	Tada
D699,171	S	2/2014	Matsuo
D699,766	S	2/2014	Ryan et al.
D701,147	S	3/2014	Saracoglu
D701,474	S	3/2014	Fetherston et al.
D701,794	S	4/2014	Fetherston et al.
D703,104	S	4/2014	Scaringe et al.
D703,596	S	4/2014	Campbell et al.
D704,027	S	5/2014	Trunek et al.
D704,101	S	5/2014	Beaven
D704,102	S	5/2014	Nurnberger
D704,601	S	5/2014	Nurnberger

(56) **References Cited**

U.S. PATENT DOCUMENTS

D704,608	S	5/2014	Kanda	
D705,137	S	5/2014	Kawasaki	
D705,143	S	5/2014	Kawashima	
D705,144	S	5/2014	Ishikawa	
D705,153	S	5/2014	Hall et al.	
D705,711	S	5/2014	Yamamoto	
D708,369	S	7/2014	Song et al.	
D708,982	S	7/2014	Maudlin	
D710,257	S	8/2014	Giovannini	
D710,259	S	8/2014	Baccino	
D710,523	S	8/2014	Kaneda	
D711,025	S	8/2014	Gueler et al.	
D711,562	S	8/2014	Dickman et al.	
D711,790	S	8/2014	Futschik et al.	
D711,798	S	8/2014	O'donnell et al.	
D712,075	S	8/2014	Pavani	
D712,331	S	9/2014	Breyton	
D714,197	S	9/2014	Miyata et al.	
D715,726	S	10/2014	Curts	
D716,198	S	10/2014	Futschik et al.	
D716,700	S	11/2014	Matsumoto et al.	
D717,222	S	11/2014	Waterman et al.	
D718,196	S	11/2014	Whang et al.	
D718,665	S	12/2014	Menegon	
D718,667	S	12/2014	Manzoni	
D719,878	S	12/2014	Webber	
D720,675	S	1/2015	Garbas	
D721,019	S	1/2015	Pevovar et al.	
D721,020	S	1/2015	Hanaoka	
D721,299	S	1/2015	Fetherston et al.	
D721,314	S	1/2015	Platto et al.	
D721,996	S	2/2015	Farcas et al.	
D721,997	S	2/2015	Hedge et al.	
D722,259	S	2/2015	Conner	
D722,535	S	2/2015	Baudy et al.	
D722,930	S	2/2015	George et al.	
D723,450	S	3/2015	Holubar	
D724,495	S	3/2015	Majdandzic	
D725,805	S	3/2015	Dickman et al.	
D726,079	S	4/2015	Reichman et al.	
D726,612	S	4/2015	Wiedeman et al.	
D727,209	S	4/2015	Kawasaki et al.	
D727,212	S	4/2015	Menegon	
D727,243	S	4/2015	Matsumura	
D727,804	S	4/2015	Nurnberger	
D728,450	S	5/2015	Yen	
D729,556	S	5/2015	Sampietro	
D730,147	S	5/2015	Wu	
D730,777	S	6/2015	Nurnberger	
D730,793	S	6/2015	Ishikawa	
D731,927	S	6/2015	Robinson	
D731,929	S	6/2015	Schramm	
D733,021	S	6/2015	Takagi	
D735,014	S	7/2015	Groleski	
9,090,282	B2	7/2015	Salvini	
D737,186	S	8/2015	Nakao	
D737,736	S	9/2015	Iwai	
D738,259	S	9/2015	Ohnuma	
D738,551	S	9/2015	Diephuis et al.	
D739,165	S	9/2015	Momeny	
D739,789	S	9/2015	Payne	
D740,175	S	10/2015	Bischoff et al.	
D740,188	S	10/2015	Blanski et al.	
D740,725	S	10/2015	Payne	
D741,753	S	10/2015	Perini	
D741,768	S	10/2015	Brzustowicz et al.	
D742,281	S	11/2015	Ishii et al.	
D743,588	S	11/2015	Wolff et al.	
D744,901	S	12/2015	Fulgenzi	
D744,902	S	12/2015	Callum et al.	
D745,439	S	12/2015	Manzoni	
D746,200	S	12/2015	Leetz	
D746,727	S	1/2016	Smith et al.	
D746,728	S	1/2016	Smith et al.	
D746,742	S	1/2016	Curic et al.	
D747,016	S	1/2016	George et al.	
D748,025	S	1/2016	Yoshimine	
D748,026	S	1/2016	Curic et al.	
D749,106	S	2/2016	Lisseman et al.	
D749,478	S	2/2016	Battams	
D749,756	S	2/2016	Beaven	
D750,541	S	3/2016	Stopka	
D751,233	S	3/2016	Wolff et al.	
D751,464	S	3/2016	Frei et al.	
D751,488	S	3/2016	Zhao	
D753,023	S	4/2016	Villevoye	
D753,326	S	4/2016	Wilson	
D753,548	S	4/2016	Gilles	
D753,549	S	4/2016	Manzoni	
D755,674	S	5/2016	Perini	
D756,003	S	5/2016	Kong et al.	
D756,004	S	5/2016	Kong et al.	
D756,882	S	5/2016	Tirado	
D757,316	S	5/2016	Wymore	
D757,908	S	5/2016	Fritz	
D758,247	S	6/2016	Nurnberger et al.	
D758,249	S	6/2016	Callum et al.	
D758,547	S	6/2016	Flowers et al.	
D760,136	S	6/2016	Aikawa et al.	
D762,312	S	7/2016	Wada	
D762,538	S	8/2016	Platto et al.	
D763,152	S	8/2016	Frascella	
D764,991	S	8/2016	Woodhouse et al.	
9,403,557	B1	8/2016	Sharma	
9,421,993	B2	8/2016	Spaggiari	
D766,133	S	9/2016	Ohhashi	
D766,474	S	9/2016	Holgate et al.	
D767,446	S	9/2016	Stephenson	
D768,035	S	10/2016	Goto et al.	
D772,128	S	11/2016	Platt	
D772,770	S	11/2016	Yoshimine et al.	
D773,220	S	12/2016	Soland et al.	
D773,364	S	12/2016	Yoshimine et al.	
D774,415	S	12/2016	Menegon	
D774,950	S *	12/2016	Holgate	D12/92
D774,995	S	12/2016	Holgate et al.	
D775,031	S	12/2016	Frascella	
9,511,790	B2	12/2016	Spaggiari	
D775,550	S	1/2017	Liese et al.	
D775,555	S	1/2017	Myrberg et al.	
D775,563	S	1/2017	Shan	
D776,509	S	1/2017	Fagan et al.	
D776,589	S	1/2017	Yoshimine et al.	
D776,838	S	1/2017	Wu	
D777,070	S	1/2017	Nurnberger	
D777,640	S	1/2017	Bazinski	
9,545,962	B2	1/2017	Pang	
D778,790	S	2/2017	Nurnberger	
D778,796	S	2/2017	Gommier et al.	
D780,632	S *	3/2017	Nurnberger	D12/92
D780,633	S	3/2017	Payne et al.	
D780,634	S	3/2017	Segui et al.	
D780,635	S	3/2017	Oconnell et al.	
D780,636	S *	3/2017	Kahn	D12/92
D780,961	S	3/2017	Curic et al.	
D781,747	S	3/2017	Stephenson	
D781,748	S	3/2017	Manzoni	
D781,749	S	3/2017	Perini	
D783,454	S	4/2017	Qu	
D785,503	S	5/2017	Qu	
D785,525	S	5/2017	Nurnberger	
D786,155	S	5/2017	Holgate et al.	
D786,407	S	5/2017	Clarke et al.	
D786,652	S	5/2017	Lira-nunez	
D786,744	S	5/2017	Nurnberger et al.	
D787,395	S	5/2017	Curic et al.	
9,650,009	B2	5/2017	Bana Castro et al.	
D788,642	S	6/2017	Manzoni et al.	
D788,659	S	6/2017	Jelec	
D789,765	S	6/2017	Wang	
D789,856	S	6/2017	Wolff et al.	
D790,402	S	6/2017	Perini	
D790,409	S	6/2017	Basté	
D790,414	S	6/2017	Futschik et al.	

(56) **References Cited**

U.S. PATENT DOCUMENTS

D790,893	S		7/2017	Grossinger et al.
D791,018	S		7/2017	Mylenek et al.
D791,019	S		7/2017	Perini
D791,375	S		7/2017	Lichte
D791,644	S		7/2017	Fang et al.
D792,951	S		7/2017	Fritz
D793,313	S		8/2017	Zimmermann et al.
D793,538	S		8/2017	Fritz
D793,901	S		8/2017	Elia
D795,472	S		8/2017	Leutiger
D796,404	S		9/2017	Nurnberger
D796,935	S		9/2017	Groleski et al.
D796,999	S		9/2017	Klimov
D797,016	S		9/2017	Minami et al.
D797,541	S		9/2017	Groleski et al.
D799,385	S		10/2017	Kozub et al.
D800,020	S	*	10/2017	Manzoni D12/91
D800,619	S		10/2017	Platt
D800,620	S		10/2017	Kubo et al.
D801,227	S		10/2017	Stephenson
D801,245	S		10/2017	Giolito
D801,558	S		10/2017	Segui et al.
D801,857	S		11/2017	Kim et al.
D801,871	S		11/2017	Manzoni et al.
D801,897	S		11/2017	Buck
D802,183	S		11/2017	Leutiger
D802,479	S	*	11/2017	Sakaue D12/91
D802,481	S		11/2017	Zhang et al.
D802,510	S		11/2017	Groth
D803,120	S		11/2017	Boas et al.
9,828,789	B2		11/2017	Bulancea
D804,368	S		12/2017	Frascella
D805,435	S		12/2017	Baum
D805,437	S		12/2017	Varga
D805,460	S		12/2017	Printup
D805,877	S		12/2017	Malkoc
D805,959	S		12/2017	Wheel et al.
9,834,956	B2		12/2017	Hogan
9,836,903	B2		12/2017	Comerford et al.
D807,264	S		1/2018	Henstridge
D808,305	S		1/2018	Badstuebner et al.
D808,316	S		1/2018	Piscitelli et al.
D808,317	S		1/2018	Piscitelli et al.
9,859,069	B2		1/2018	Sambar
D809,443	S		2/2018	Walker et al.
D810,152	S		2/2018	Yamada et al.
D810,642	S		2/2018	Nakaya et al.
D811,296	S		2/2018	Cadalora et al.
D812,197	S		3/2018	Garland
D813,127	S		3/2018	Yamamoto
D813,730	S		3/2018	Zipfel et al.
D814,352	S		4/2018	Alattar
D815,995	S		4/2018	Nurnberger et al.
D817,814	S		5/2018	Nurnberger et al.
D817,829	S		5/2018	Behmer et al.
D817,832	S		5/2018	Maezono
D820,164	S	*	6/2018	Nurnberger D12/92
D820,761	S		6/2018	Badstuebner et al.
D821,279	S		6/2018	Szavits
D822,237	S		7/2018	Woodhouse et al.
D822,243	S		7/2018	Lee et al.
D824,302	S		7/2018	Cadalora et al.
D824,306	S		7/2018	Joyce et al.
D824,311	S		7/2018	Krause et al.
D824,814	S		8/2018	Heyde
D824,826	S		8/2018	Cadalora et al.
D824,827	S		8/2018	Fujii
D824,832	S		8/2018	Oh et al.
D825,387	S		8/2018	Nurnberger et al.
D825,418	S		8/2018	Cadalora et al.
D825,419	S		8/2018	Saporito
D826,092	S		8/2018	Manzoni
D826,106	S		8/2018	Kahn
D826,117	S		8/2018	Cadalora et al.
D826,127	S		8/2018	Juergens et al.
D826,780	S		8/2018	Shaddox
D826,798	S		8/2018	Behmer et al.
D826,838	S		8/2018	Boyes et al.
D827,166	S		8/2018	Nurnberger et al.
D827,410	S		9/2018	Earley
D827,411	S		9/2018	Earley
D827,507	S		9/2018	Nurnberger et al.
D827,508	S		9/2018	Whitla et al.
D827,512	S		9/2018	Hill
D828,259	S		9/2018	Takagi
D830,917	S		10/2018	Nurnberger et al.
D833,187	S		11/2018	Earley
D834,467	S		11/2018	Kanai
D835,548	S		12/2018	Nurnberger et al.
D836,507	S		12/2018	Nguyen
D836,509	S		12/2018	Grand
D837,097	S		1/2019	Hawkins et al.
D837,117	S		1/2019	Manzoni
D837,123	S		1/2019	He
D837,128	S		1/2019	Liu
D838,017	S		1/2019	Nurnberger et al.
D838,018	S		1/2019	Nurnberger et al.
D839,133	S		1/2019	Hilton et al.
D840,273	S		2/2019	Battams
D840,312	S		2/2019	Khachatryan
D840,873	S		2/2019	Nurnberger et al.
D841,847	S		2/2019	Re
D842,171	S		3/2019	Hwang et al.
D842,767	S		3/2019	Hjorten et al.
D842,799	S		3/2019	Nurnberger et al.
D845,185	S		4/2019	Behmer et al.
D848,331	S		5/2019	Nurnberger et al.
D849,616	S		5/2019	Nurnberger et al.
10,315,711	B2		6/2019	Demetrio et al.
D854,973	S		7/2019	Betancourt et al.
D855,528	S		8/2019	Re
D856,193	S		8/2019	Nurnberger et al.
D856,902	S		8/2019	Hill et al.
D860,875	S		9/2019	Re
D863,167	S		10/2019	Moir et al.
D864,815	S		10/2019	Ray et al.
D864,842	S		10/2019	Hill et al.
D865,563	S		11/2019	Matsumoto
D868,638	S		12/2019	Tomasson et al.
D868,640	S		12/2019	Dicanzio
D870,004	S		12/2019	Hill et al.
D871,263	S		12/2019	Fuchino et al.
D871,274	S		12/2019	Re
D871,991	S		1/2020	Cartwright et al.
D872,660	S		1/2020	Bentzen
D873,185	S		1/2020	Hall
D873,714	S		1/2020	Torone
D874,365	S		2/2020	Woodhouse et al.
D874,366	S		2/2020	Munsell
D874,369	S		2/2020	Donfrancesco et al.
D874,374	S		2/2020	Re
D878,985	S		3/2020	Scheinhütte
D880,361	S		4/2020	Etou
D881,073	S		4/2020	Donfrancesco et al.
D883,154	S		5/2020	Scheinhütte et al.
D885,257	S		5/2020	Churchill et al.
D885,261	S		5/2020	Zipfel
D885,981	S		6/2020	Lian et al.
D886,005	S		6/2020	Nurnberger et al.
D889,325	S		7/2020	Geoppel et al.
D889,326	S		7/2020	Manzoni
D889,327	S		7/2020	Lu
D889,330	S		7/2020	Patel et al.
D891,329	S		7/2020	Nissl
D891,333	S		7/2020	Baum
D893,373	S		8/2020	Selipanov
D897,249	S		9/2020	Baum
D897,902	S		10/2020	Scholz
D898,622	S		10/2020	Wittinger
D898,630	S		10/2020	Guille
D899,302	S		10/2020	Holgate et al.
D899,327	S		10/2020	Kim et al.
D899,980	S		10/2020	Von Holzhausen et al.
D901,332	S		11/2020	Lee et al.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D902,808	S		11/2020	Anscheidt et al.
D904,230	S		12/2020	Wang et al.
D905,602	S		12/2020	Chen
D905,603	S		12/2020	Dicanzio
D906,201	S		12/2020	Chen
D906,906	S		1/2021	Bae et al.
D906,912	S		1/2021	Anscheidt et al.
D907,547	S		1/2021	Buck et al.
D909,938	S		2/2021	Ninov et al.
D909,945	S		2/2021	Langhals et al.
D911,231	S		2/2021	Bucher et al.
D911,234	S		2/2021	Manzoni
D911,874	S		3/2021	Melville et al.
D911,918	S		3/2021	Borgogno
D913,160	S		3/2021	Nurnberger et al.
D913,161	S		3/2021	Pishevar et al.
D913,849	S		3/2021	Nurnberger et al.
D913,872	S		3/2021	Murakami
D914,542	S		3/2021	Jirec et al.
D916,631	S		4/2021	Beaven et al.
D917,343	S		4/2021	Majdandzic et al.
D918,102	S		5/2021	Choi et al.
D918,112	S		5/2021	Manzoni
D918,788	S		5/2021	Behmer et al.
D918,790	S		5/2021	Yang
D919,504	S		5/2021	Schmeckpeper
D923,517	S		6/2021	Yoshida
D925,411	S		7/2021	Myrberg
D926,651	S		8/2021	Sheffield et al.
11,110,821	B2		9/2021	Luchner et al.
D935,351	S		11/2021	Lim et al.
D935,980	S		11/2021	Karakaş
D936,519	S		11/2021	Gregory et al.
D936,531	S		11/2021	Nurnberger et al.
D937,141	S		11/2021	Nunn et al.
D937,164	S		11/2021	Manzoni
D938,319	S		12/2021	Iwanaga et al.
D940,596	S	*	1/2022	Trim D12/92
D940,605	S		1/2022	Sheffield et al.
D941,189	S		1/2022	Sheffield et al.
D944,130	S		2/2022	Choi et al.
D944,135	S		2/2022	De Leon
D949,754	S		4/2022	Holgate
D951,142	S		5/2022	Schmölz
D957,293	S		7/2022	Sheffield et al.
D960,047	S		8/2022	Larson
D960,778	S		8/2022	Hellwig et al.
D962,138	S		8/2022	Minol
D964,212	S		9/2022	Torone
D964,213	S		9/2022	Torone
D964,889	S		9/2022	Ghosh et al.
D968,294	S		11/2022	Sandys et al.
D968,296	S		11/2022	Manzoni
D971,081	S		11/2022	Schmölz
D971,092	S		11/2022	Kaoud et al.
D971,801	S		12/2022	Akcay
D971,803	S		12/2022	Akcay
D972,466	S		12/2022	Hirai et al.
D972,469	S		12/2022	Akcay
D972,979	S		12/2022	Hellwig et al.
D972,988	S		12/2022	Okamoto
D972,996	S		12/2022	Pérot
D973,561	S		12/2022	Kang et al.
D974,972	S		1/2023	Arguden et al.
D974,973	S		1/2023	Mockenhaupt
D974,974	S		1/2023	Mockenhaupt
D974,975	S		1/2023	Kang et al.
D975,797	S		1/2023	Landini
D976,172	S		1/2023	Baek et al.
D977,379	S		2/2023	O'neill
D977,380	S		2/2023	Maher
D977,383	S		2/2023	Kim et al.
D978,726	S		2/2023	Debellis
D978,728	S		2/2023	Larson
D978,730	S		2/2023	Larson
D981,910	S		3/2023	Thorp et al.
D982,490	S		4/2023	Jung et al.
D984,927	S		5/2023	Larson
D987,477	S		5/2023	Thurner
D987,478	S		5/2023	Schmölz
D993,079	S		7/2023	Stubbs
D993,834	S		8/2023	Debellis et al.
D997,794	S		9/2023	Gilbert
D999,676	S		9/2023	Murray
D1,001,037	S		10/2023	Holgate
2002/0093220	A1		7/2002	Borghi et al.
2003/0072094	A1		4/2003	Englander
2005/0248184	A1		11/2005	Piffaretti
2005/0257362	A1		11/2005	Andre et al.
2007/0036948	A1		2/2007	Jaeger
2007/0096454	A1		5/2007	Iverson
2007/0138835	A1		6/2007	Kapadia et al.
2007/0182173	A1		8/2007	Shen et al.
2007/0182212	A1		8/2007	Roux et al.
2007/0259556	A1		11/2007	Parkinson
2007/0267885	A1		11/2007	Thelen et al.
2008/0001390	A1		1/2008	Iverson
2008/0197670	A1		8/2008	Vonholtz et al.
2011/0070817	A1		3/2011	Walters
2011/0248526	A1		10/2011	Hamasaki
2012/0181803	A1		7/2012	Snell et al.
2013/0107046	A1		5/2013	Forgue
2014/0199930	A1		7/2014	Toda et al.
2016/0061463	A1		3/2016	Adams
2016/0075383	A1		3/2016	Haas et al.
2016/0101755	A1		4/2016	Sharif et al.
2016/0129814	A1		5/2016	Goebbels et al.
2016/0144902	A1		5/2016	Avalos Sartorio et al.
2016/0145895	A1		5/2016	Kankkunen
2016/0193967	A1		7/2016	Hipshier et al.
2016/0207444	A1		7/2016	Tatara et al.
2016/0272060	A1		9/2016	Edwards et al.
2017/0113628	A1		4/2017	Sugiura et al.
2017/0361879	A1		12/2017	Frayer et al.
2018/0009398	A1		1/2018	Onishi et al.

FOREIGN PATENT DOCUMENTS

CN	307469912		7/2022
CN	308106383		6/2023
DE	2727517	A1	12/1978
DE	4321969	A1	2/1994
EM	0002129230001		10/2004
EM	0002129230002		10/2004
EM	0010678390001		1/2009
EM	0016500520001		12/2009
EM	0016746310001		2/2010
EM	0016746310002		2/2010
EM	0016746310003		2/2010
EM	0016746310005		2/2010
EM	0019998480001		2/2012
EM	0019998480003		2/2012
EM	0020336210001		4/2012
EM	0020336210003		4/2012
EM	0020336210005		4/2012
EM	0020336210006		4/2012
EM	0020479770002		5/2012
EM	0021714880001		1/2013
EP	0896892	A1	2/1999
EP	0906863	A2	7/1999
EP	2476603	A2	7/2012
GB	2327912	A	2/1999
GB	3013456		7/2003
GB	2396881	A	7/2004
GB	3021933		11/2005
GB	3024223		3/2006
JP	1400694		8/2010
JP	1444677		6/2012
WO	0212028	A1	2/2002
WO	D073115-003		2/2012

(56) **References Cited**

FOREIGN PATENT DOCUMENTS

WO	D093012-012	4/2017
WO	D209064025	7/2020

OTHER PUBLICATIONS

2011 Aston Martin One-77. Electronic Brochure., Jun. 22, 2010 [online], [retrieved on Sep. 5, 2014]. Retrieved. from theInternet <URL: http://www.auto-brochures.com/makes/Aston_Martin/one-77/Aston%20Martin_int%200ne-77.pdf>.

2012 Aston Martin Virage, Online Review dated Mar. 21, 2012 (Retrieved from the Internet Jan. 20, 2016), Available at http://www.autoblog.com/2012/03/21/2012-aston-martin-virage-review-road-test.

Aston Martin Sedan/Lagonda Spy Photos. Found online Mar. 21, 2016 at forums.nasioc.com. Page dated May 9, 2014. Retrieved from http://forums.nasioc.com/forums/showthread.php?t=2628222.

Cars Wheels Design, Online Blog dated Oct. 13, 2011 (Retrieved from the Internet Jan. 20, 2016), Available at http://wheelsdesigns.blogspot.com/2011/10/aston-martin-wheels.html.

EAutoZine: Aston Martin Lagonda Returns in Summer 2014". Found online Mar. 21, 2016 at eautozine.com. Page dated Jun. 22, 2014. Retrieved from http://www.eautozine.com/page/4/."

15 Best Car Dashboard Designs, DesignsMaz.com, by Tommy, Jul. 8, 2015, [online], [site visited Feb. 20, 2019]. <URL: https://designsmaz.com/best-car-dashboard-designs/> (Year: 2015).

1976 and 1987 Aston Martin Lagonda, [online], [site visited Jul. 24, 2014], Available from Internet, <URL: http://www.astonmartin.com/heritage/past-models/lagonda>, 2 pages.

2003 Aston Martin DB7 Vantage, [online], [site visited Jan. 3, 2014], Available from Internet, <URL: http://www.conceptcarz.com/view/photo/291097,6877/2003-Aston-Martin-DB7-Vantage.aspx>, 2 pages.

2011 Aston Martin Rapide, [online article Feb. 4, 2010, [site visited Jan. 3, 2014], Available from Internet, <URL: http://www.roadandtrack.com/car-reviews/first-drives/photos-2011-aston-martin-rapide?click=main_sr#slide-1>, 6 pages.

2014 Aston Martin Rapide S, announced Dec. 30, 2013, [online], [site visited Jan. 3, 2014], Available from Internet, <URL: http://www.astonmartin.com/en-us/cars/rapide-s>, 35 pages.

2019 Aston Martin Vantage Prototype Center Console 03, Motortrend.com, Erika Pizano—Feb. 27, 2018, [online], [site visited Feb. 20, 2019]. <URL: https ://www.motortrend.com/2019-aston-marti n-vantage-prototype-center-console-03/> (Year: 2018).

2019 Aston Martin Vantage, TowbinMotorcars.com, [online], [site visited Feb. 20, 2019]. <URL: https://www.towbinmotorcars.com/detai 1-2019-aston_martin-vantage-new-18049429. html> (Year: 2019).

2022 Aston Martin Vantage F1 Edition review: More fun, same flaws, available in CNET.com, announced Year 2021 [online], [site visited Apr. 6, 2023], Internet URL: https://www.cnet.com/roadshow/reviews/2022-aston-martin-vantage-f1edition-coupe-review/.

Aston Martin 2013, "Aston Martin Centenary Celebration Programme," 2013; 204 pages.

Aston Martin Builds the Stunning V12 Vantage Roadster It Said It Wouldn't, available in CarAndDriver.com, announced Year 2022 [online], [site visited Apr. 6, 2023], Internet URL: https://www.caranddriver.com/news/aston-martin-v12-vantage-roadster-revealed/.

Aston Martin D89. Power Beauty Soul. Website [online). http://www.auto-brochures.com, Jan. 27, 2012 [retrieved on Jul. 30, 2013). Retrieved from the Internet: <URL: http://www.autobrochures.com/makes/ Aston Martin/db9/ Aston%20Marti n_i nt%20DB9 1 . pdf>.

Aston Martin DB7 Vantage Overview, http://www.astonmartin.com/eng/db7vantageoverview, downloaded on Apr. 23, 2009, available as early as Mar. 27, 2009.

Aston Martin DB9 Brochure; Website[online]: http://www.auto-brochures.com, Jan. 27, 2012 [retrieved on Oct. 22, 2013]. Retrieved from the internet: <URL: http://www.auto-brochures.com/makes/Aston_Martin/db9/Aston%20Martin_int%20DB9_1.pdf>; 41 pages.

Aston Martin DB9 Overview, http://www.astonmartin.com/eng/db9overview, downloaded on Apr. 23, 2009, available as early as Mar. 27, 2009.

Aston Martin DBS Overview, http://www.astonmartin.com/eng/dbsoverview, downloaded on Apr. 23, 2009, available as early as Mar. 27, 2009.

Aston Martin IDBS Brochure; Website[online]: http://www.auto-brochures.com, Jan. 27, 2012 [retrieved on Oct. 22, 2013]. Retrieved from the internet: <URL: http://www.auto-brochures.com/makes/Aston_Martin/dbs/Aston%20Martin_int%20DBS_1.pdf>; 62 pages.

Aston Martin IDBS. Power Beauty Soul. Website [online). http://www.auto-brochures.com, Jan. 27, 2012 (retrieved on Jul. 30, 2013). Retrieved from the Internet: <URL: http://www.autobrochures.com/makes/ Aston Martin/dbs/ Aston%20Marti n i nt%20DBS 1 . pdf>.

Aston Martin V12 Vanquish Overview, http://www.astonmartin.com/eng/v12overviewoverview, downloaded on Apr. 23, 2009, available as early as Mar. 27, 2009.

Aston Martin V8 Advantage Overview, http://www.astonmartin.com/eng/v8advantageoverview, downloaded on Apr. 23, 2009, available as early as Mar. 27, 2009.

Aston Martin Valkyrie AMR Pro makes dynamic debut. Mar. 21, 2022. EVO. https://www.evo.co.uk/aston-martin/valkyrie/amr-pro.

Aston Martin Valkyrie AMR Pro. Mar. 26, 2022. Motor Authority. https://www.motorauthority.com/news/1135420_aston-martin-valkyrie-amr-pro-ferrari-purosangue-2023-maserati-grecale-this-week-s-top-photos.

Aston Martin Valkyrie Review 2023. Mar. 6, 2023. Top Gear. https://www.topgear.com/car-reviews/aston-martin/valkyrie.

Aston Martin Valkyrie Spider loses roof, swaps doors, keeps the speed. Aug. 12, 2021. Autoblog. https://www.autoblog.com/2021/08/12/aston-martin-valkyrie-spider-reveal-monterey/?guccounter=1&guce_referrer=aHR0cHM6Ly93d3cuZ29vZ2xILmNvbS8&guce_referrer_sig=AQAAA.

Aston Martin Vanquish S Overview, http://www.astonmartin.com/eng/vanquishsoverview, downloaded on Apr. 23, 2009, available as early as Mar. 27, 2009.

Aston Martin, "Vulcan", http://www.astonmartin.com/vulcan [Retrieved from the Internet on Oct. 21, 2016], 2 Pages.

Aston Valkyrie AMR Pro makes dynamic debut. Mar. 21, 2022. Pistonheads. https://www.pistonheads.com/news/ph-britishcars/aston-valkyrie-amr-pro-makes-dynamic-debut/45462.

Bruce, Chris. "Aston Martin Vanquish Confirmed With Manual Transmission." Jun. 28, 2019. Motor 1. https://www.motor1.com/news/ 357147/aston-martin-vanquish-manual-gearbox/ (Year: 2019).

Bumpers. (Design-Questel) orbit.com. [Online PDF compilation of references] 32 pgs. Print Dates Range May 24, 2022-May 13, 2021 [Retrieved Jun. 6, 2023].

Dashboard 2019 Aston Martin Vantage '2018-pr., en.wheelsage.org, Added by: Porlamfer, Apr. 17, 2018, [online], [site visited Feb. 20, 2019]. <URL: https://en.wheelsage.org/aston_martin/vantage/2018-xx/2019-xx/pictures/stzyyi/> (Year: 2018).

Dashboard Aston Martin DB10 '2015, en.wheelsage.org, Added by: Sbocha, Jan. 4, 2016, [online], [site visited Feb. 20, 2019]. <URL: https://en.wheelsage.org/aston_martin/db1 0/pictures/spcu36/> (Year: 2016).

Dashboard Aston Martin DBS Superleggera '2018-pr., en.wheelsage.org, Added by: Hadrien, Nov. 16, 2018, [online], [site visited Feb. 20, 2019]. <URL: https ://en. wheelsage .org/aston_marti n/dbs/pictures/m5dz 1 r/> (Year: 2018).

European Patent Office; PCT International Preliminary Examination Report mailed Dec. 5, 2002; PCT/GB01/03563; 11 pages.

European Patent Office; PCT International Search Report mailed Nov. 21, 2001; PCT/GB01/03563; 3 pages.

European Patent Office; PCT Written Opinion mailed Aug. 21, 2002; PCT/GB01/03563; 5 pages.

European Patent Office; PCT Written Opinion mailed Mar. 6, 2002; PCT/GB01/03563; 5 pages.

Ferrari, Mercedes, Red bull, Aston Martin rear wing comparison. 2022. Scuderia Fans. https://scuderianfans.com/ferrari-mercedes-red-bull-aston-martin-rear-wing-comparison-2022-miami-gp/.

(56) **References Cited**

OTHER PUBLICATIONS

Gallery: 2019 Aston Martin Vantage Interior, AutoWeek.com, May 24, 2018, [online], [site visited Feb. 20, 2019]. <URL: https://autoweek.com/gallery/car-reviews/gallery-2019-aston-martin-vantage-interior> (Year: 2018).
Photograph #1 of Aston Martin DBS, http://www.astonmartin.com, downloaded on Mar. 27, 2009.
Photograph #2 of Aston Martin DBS, http://www.astonmartin.com, downloaded on Mar. 27, 2009.
Photograph #3 of Aston Martin DBS, http://www.astonmartin.com, downloaded on Mar. 27, 2009.
Szymkowski, Sean. "Aston Martin Vanquish Will Spawn AMR Pro, Convertible Variants." Mar. 19, 2019. Motor Authority. https://www.motorauthority.com/news/1122157 _aston-martin-vanquish-will-spawn-amr-pro-convertible-variants (Year: 2019).
The 2020 Aston Martin Vantage Coupe is the Entry Level to the James Bond Fantasy Life, available in Barrons.com, announced Year 2020 [online], [site visited Apr. 6, 2023], Internet URL: https://www.barrons.com/articles.
The Aston Martin Victor Is a One-of-One Retro Supercar With 847 HP, available in RobbReport.com, announced Year 2020 [online] [site visited Mar. 30, 2023], Internet URL: https://robbreport.com/motors/cars/one-off-aston-martin-victor-vantage-inspired-2949332/.
The Aston Martin: From the DB1 to DB7, available in Auto. HowStuffWorks.com, announced Year 2022 [online], [site visited Mar. 30, 2023], Internet URL: https://auto.howstuffworks.com/aston-martin.htm.
Vehicle body. (Design—Questel) orbit.com. [Online PDF compilation of references] 49 pgs. Print Dates Range Jun. 5, 2023-Mar. 10, 2021 [Retrieved Sep. 6, 2023].
Youtube, "First Look: Aston Martin Vulcan—Geneva 2015", https://www.youtube.com/watch?v=weY6qeOJIBe, Published Mar. 5, 2015, 2 Pages.
Youtube.com. "Aston Martin Red Bull 001—British hypercar meets F1 genius." Uploaded Jul. 5, 2016. Retrieved Jul. 18, 2017. (https://www.youtube.com/watch?v=ITs8mvvccgg.
Bigg, Martin. "More Powerful Aston Martin Vanquish AMR Pro is Coming." Mar. 19, 2019. Car Buzz. https://carbuzz.com/news/more-powerful-aston-martin-vanquish-amr-pro-is-coming (Year: 2019) , Jan. 1, 2019.
Grilles. (Design—© Questel) orbit.com. [Online PDF compilation of references] 39 pgs. Print Dates Range Oct. 31, 2019-Feb. 21, 2020 [Retrieved May 18, 2021], Oct. 31, 2019.
For Hyundai Veloster 2013 14 15 16 2017 OEM Grille, available in Amazon.com, date first available Jul. 23, 2023 [online], [site visited Oct. 3, 2023], Available from the internet URL: https://www.amazon/Veloster-Replacement-HY1200181-191275246320-865612V510/dp.
EzMech Front Grille Assembly Compatible with Dodge Ram 1500 Grill, available in Amazon.com, date first available Sep. 19, 2022 [online], [site visited Oct. 3, 2023], Available from the internet URL: https://www.amazon.com/EzMech-Compatible-Dodge-Ram-2006-2008.
Sherman Replacement Part Compatible with Chevrolet Grille Assembly, available in Amazon.com, date first available Dec. 15, 2010 [online], [site visited Oct. 3, 2023], Available from the internet URL: https://www.amazon.com/Replacement-Chevrolet-Assembly-.
Extremely Striking 'Bespoke' Aston Martin Super-Saloon Spied. Found online Mar. 21, 2016 at forums.vwvortex.com. Page dated May 8, 2014.
Carrion, Annette. "2014 Aston Martin Vanquish Volante Neiman Marcus . . . " European Car Web., Jun. 22, 2010 [online], [retrieved on Sep. 5, 2014].
Vijayenthiran, Viknesh. "Aston Martin Builds And Sells Two CC100 Speedsters: Report." Motor Authority., Jul. 26, 2013 [online], [retrieved on Sep. 5, 2014].
2008 Aston Martin DB9 Grill & Front View Photo. Website[online]: http://www.motortrend.com, Jun. 12, 2008 [retrieved on Oct. 22, 2013].
"Aston Martin will replace Vantage, DB11 with all-electric cars, available in Europe.AutoNews.com,", announced Year 2021 [online], [site visited Mar. 30, 2023], Internet URL: https://europe.autonews.com/automakers/aston-martin-will-replace-vantage-db11-al I-electric-cars.
"Carrion, Annette. "2014 Aston Martin Vanquish Volante Neiman Marcus . . . "", European Car Web., Nov. 15, 2013 [online], [retrieved on Sep. 5, 2014]. Retrieved from the Internet <URL: http://www.europeancarweb.com/news/1311_2014_aston_martin_vanquish_volante_neiman_marcus edition/photo 06. html>.
"Honda removes the gear lever, brings in push button gear-shift in the new CRV", Financial Express.com, By: FE Bureau, Published: Sep. 8, 2018 1 :34 AM, [online], [site visited Feb. 20, 2019]. https://www.financialexpress.com/industry/honda-removes-the-gear-lever-brings-in-push-button-ge (Year: 2018).
Unknown , Frankfurt show: Toyota's small iQ, Sep. 11, 2007, downloaded Mar. 17, 2010 at http://www.autocar.co.uk/News/NewsArticle/Tovota-Avao/227751/ (6 pages).
Unknown , Geneva 2008: Toyota iQ dated Mar. 4, 2008, downloaded Mar. 17, 2010 at http://www.autocar.co.uk/News/News Article/AllCars/231611 (6 pages).
Unknown , Geneva 2008: Toyota iQ, Feb. 13, 2008, downloaded Mar. 17, 2010 at http://wwwautocar.co.uk/News/newsArticle/AllCars/231182/ (6 pages).
Unknown , The Innovative Commuter Concept Car: "Cygnet" by Aston Martin, Jun. 29, 2009, URL: http;1://www.astonmartin.com/eng/thecomQany/news?a=ee5fb483-3a1f-43c0-98f5-942854135911 (1 page).
Amazon.com, [Online] "RT-TCZ for Bronco Front Side Fender Vents Trim Compatible with Ford Bronco 2021 2022 2023", Retrieved from the Internet: Mar. 20, 2024, Available online at URL:https://www.amazon.com/RT-TCZ-Bronco-Front-Fender-Vents/dp/B0C2HV4MZG/ref=sr_1_43?crid=2TM Bi4KRXQQJS&dib=eyJ2ljoi MSJ9.uy (Year: 2023), Apr. 17, 2023, 6 pgs.
Amazon.com, [Online] "zipelo 2PCS A Pair Hood Vents for Cars, Auto Air Flow Fender Side Vent Decoration Sticker", Retrieved from the Internet: Mar. 20, 2024, Available online at URL:https://www.amazon.com/ BOC2HV4MZG/ref=sr_1_43?crid=2TM BI4KRXQQJS&dib=eyJ2ljoi MSJ9,uy (Year: 2023), Apr. 14, 2023, 7 pgs.
Ebay, [Online] , "Frontiart 1/18 Aston Martin Valkyrie Supercar Model Metallic Green LE300", Accessed Apr. 2, 2024, Retrieved from the Internet: https://www.ebay.com/itm/145676578340?chn=ps&norover=1 &mkevt=18mkrid=711-166974-028196-7&mkcid=2&mkscid=101 & itemid=145676578340 (Year: 2024), Unavailable, 5 pgs.
Nightmotorsport, [Online] , "Duraflex 2004-2012 Aston Martin DB9 DBS Eros Version 1 Side Skirt Rocker Panels—2 Piece", Accessed on Apr. 2, 2024. Retrieved from the Internet: at URL:https://nightmotorsport.com/duraflex-2004-2012-aston-martin-db9-dbs-eros-version-1-side-skirt-rocker-panels (Year: 2021), Unavailable, 2 pgs.

* cited by examiner

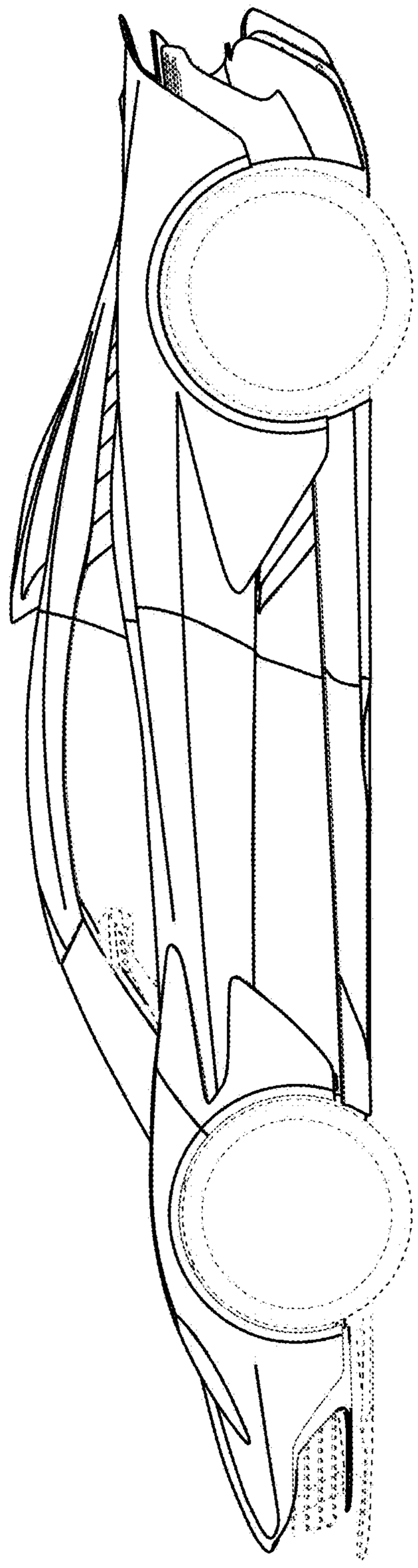


FIG. 1

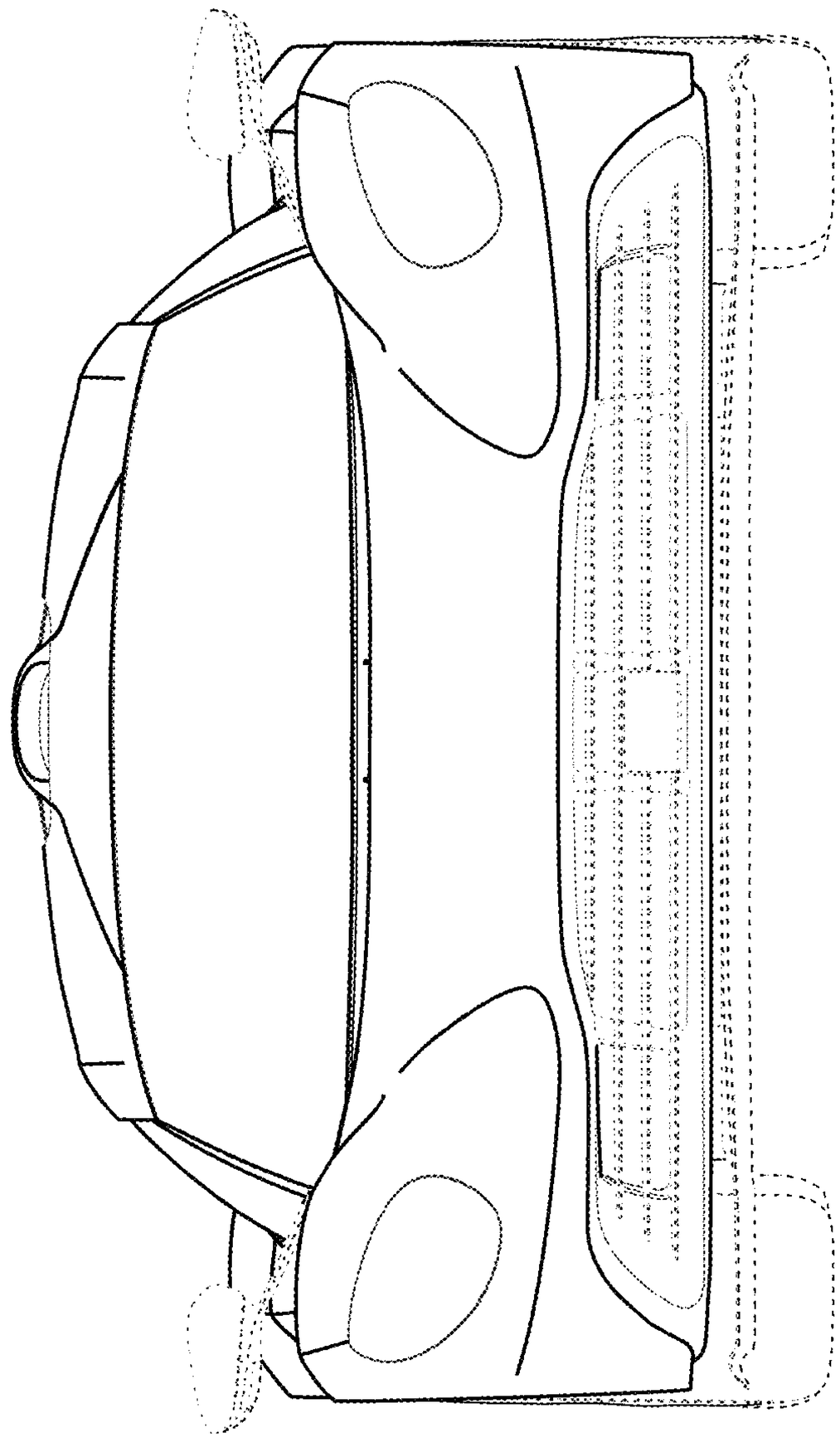


FIG. 2

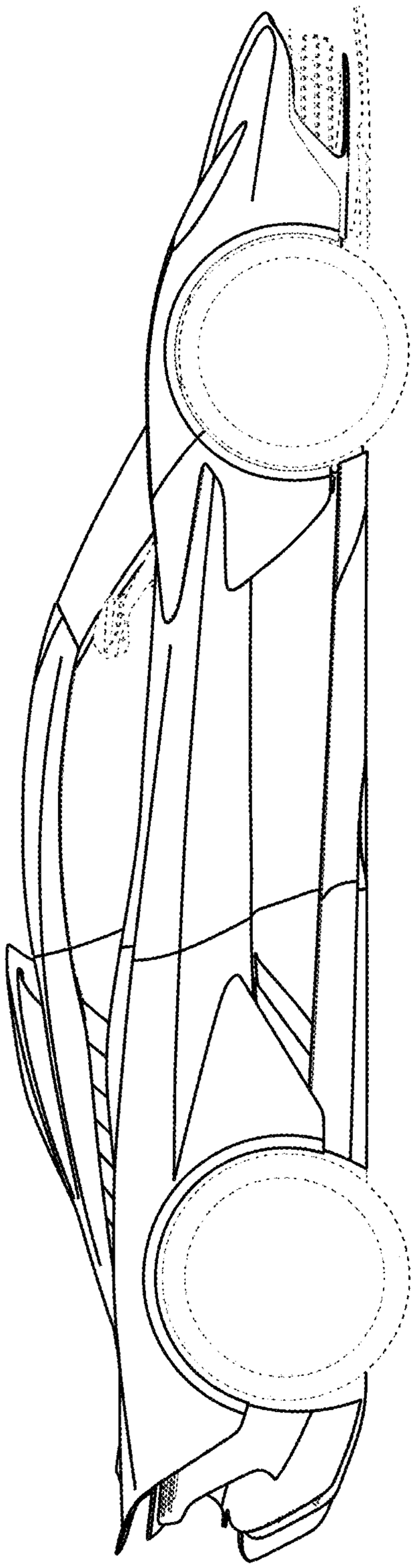


FIG. 3

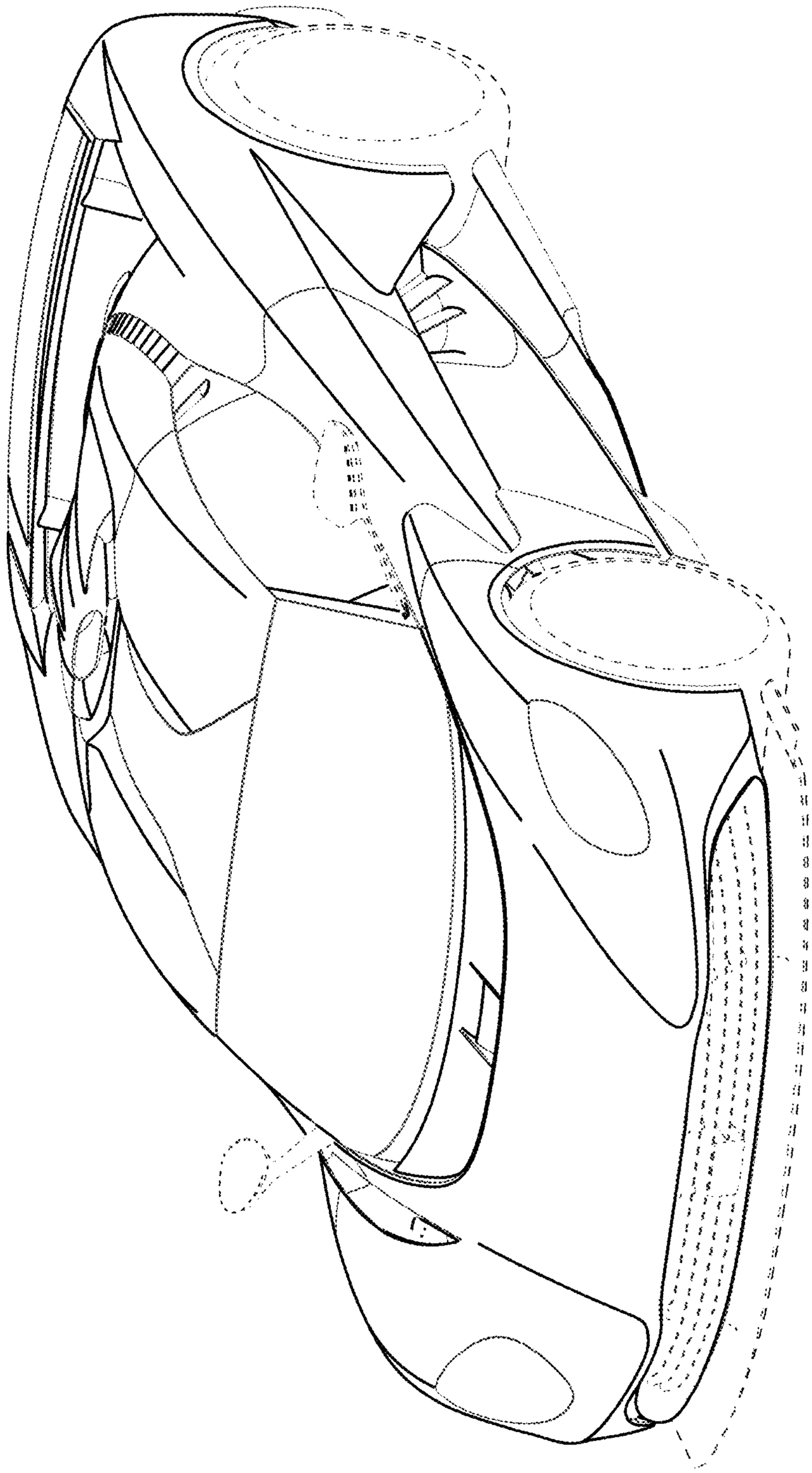


FIG. 4

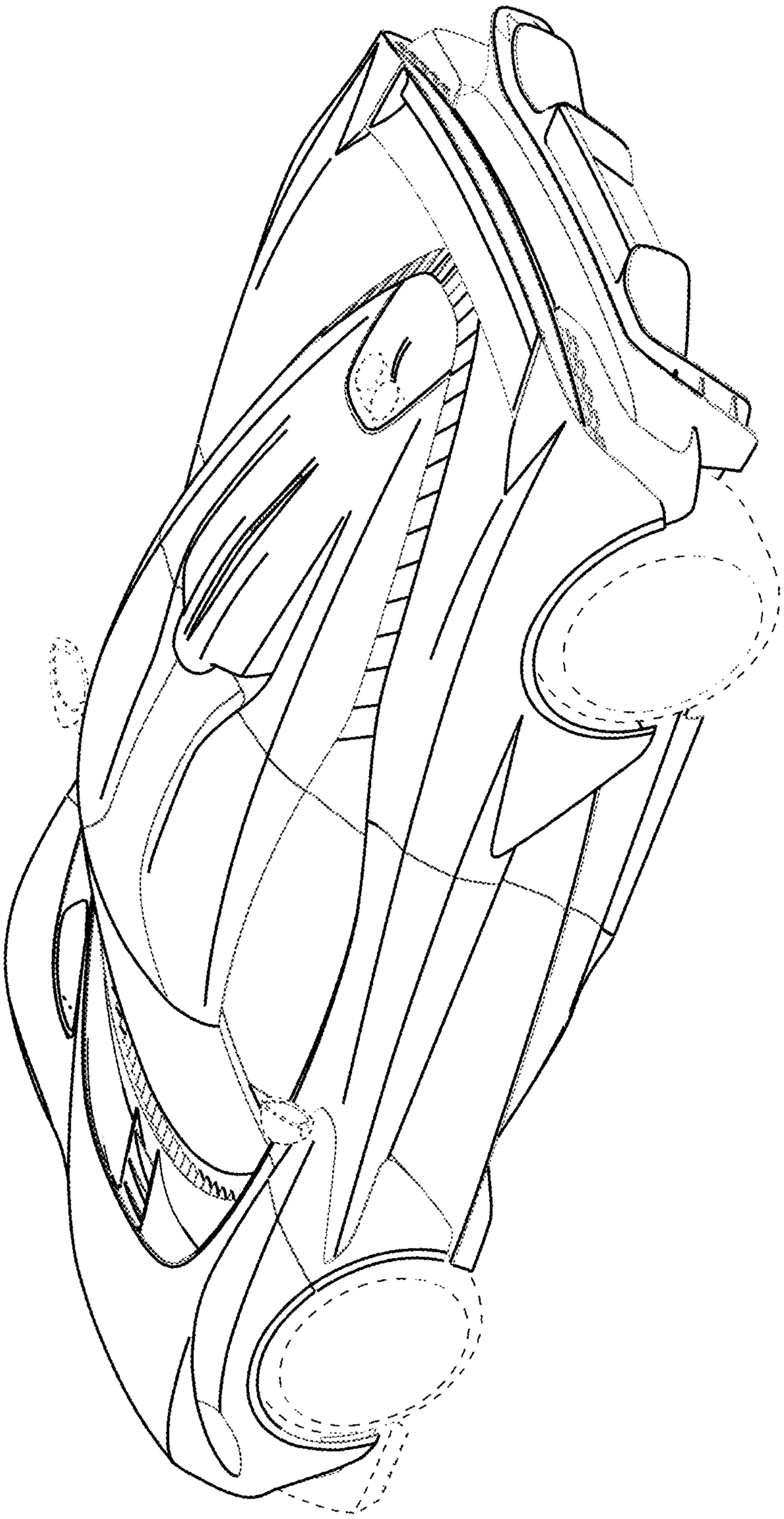


FIG. 5

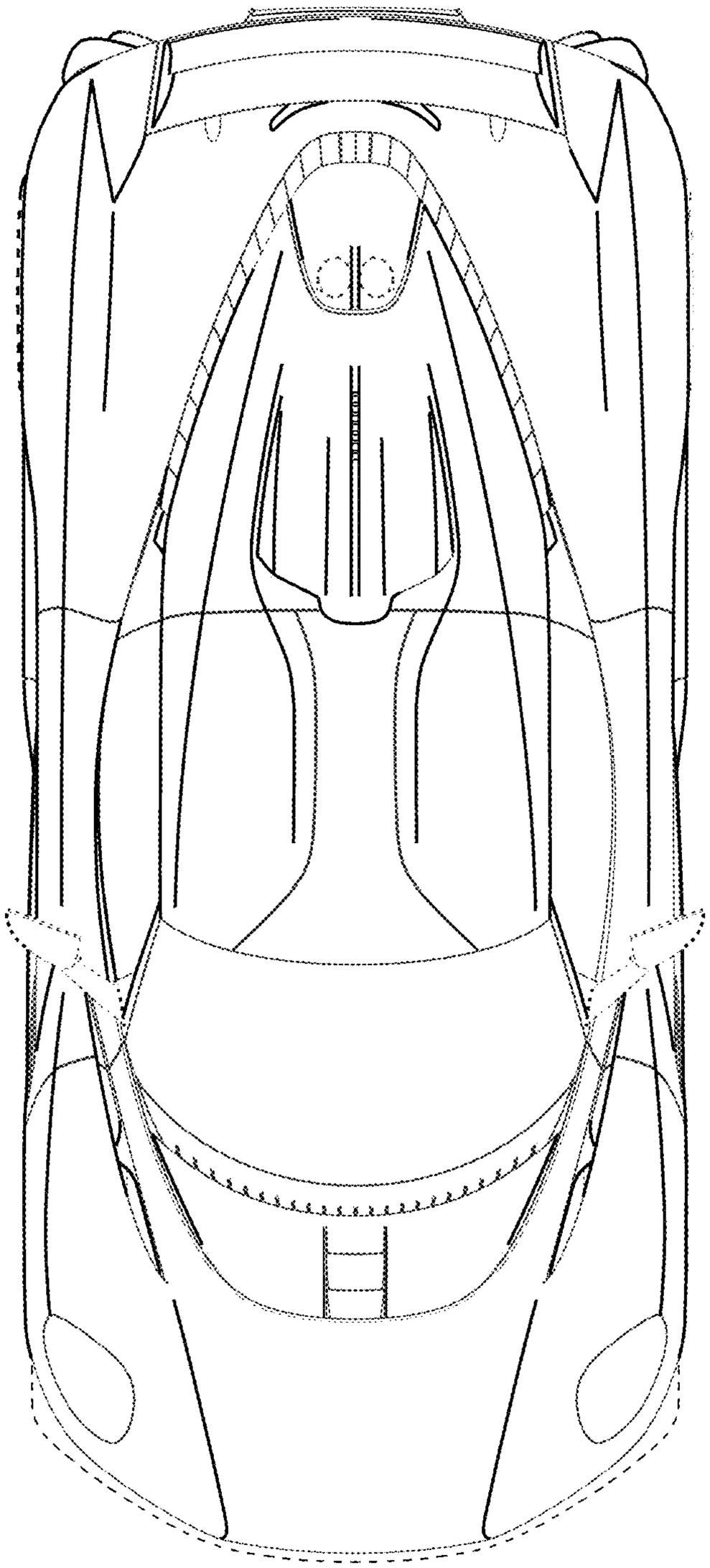


FIG. 6

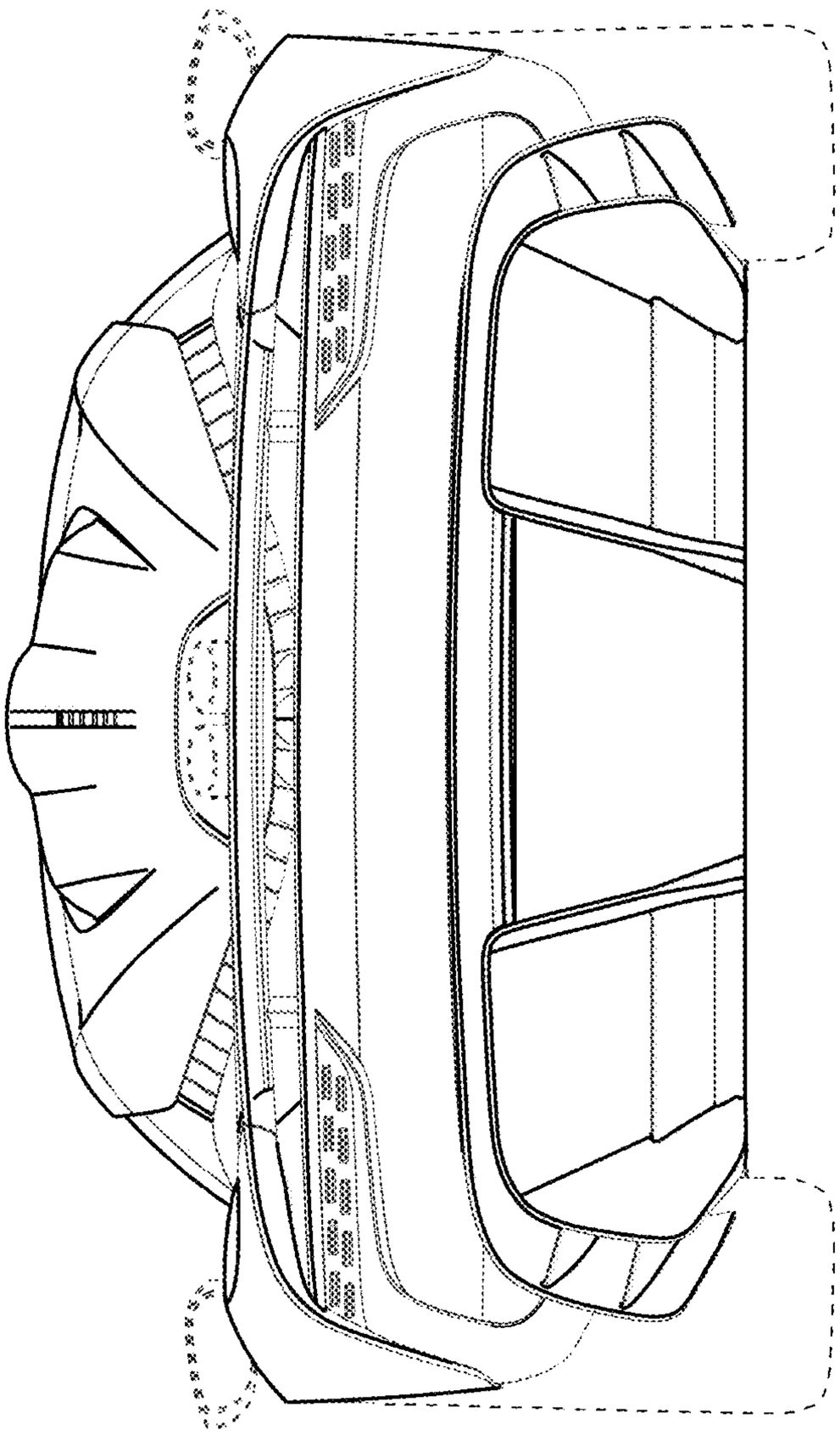


FIG. 7