



US00D856242S

(12) **United States Design Patent**  
**Blanski et al.**

(10) **Patent No.:** **US D856,242 S**

(45) **Date of Patent:** **\*\* Aug. 13, 2019**

(54) **VEHICLE DECKLID**  
(71) Applicant: **GM GLOBAL TECHNOLOGY OPERATIONS LLC**, Detroit, MI (US)

(72) Inventors: **Dillon R. Blanski**, Ferndale, MI (US);  
**Panayiotis J. Karras**, Rochester, MI (US)

(73) Assignee: **GM GLOBAL TECHNOLOGY OPERATIONS LLC**, Detroit, MI (US)

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

(21) Appl. No.: **29/641,098**

(22) Filed: **Mar. 20, 2018**

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

(52) **U.S. Cl.**  
USPC ..... **D12/196**

(58) **Field of Classification Search**  
USPC ..... D12/86, 90, 91, 92, 163, 169, 171, 196,  
D12/216  
CPC ..... B60R 19/02; B60R 19/03; B60R 19/04;  
B62D 25/08; B62D 25/12; B60J 5/10;  
B60J 5/101; B60J 5/102; B60J 5/103;  
B60J 5/107

See application file for complete search history.

6,357,815 B1 \* 3/2002 Queveau ..... B60J 7/205  
296/107.08  
D463,999 S \* 10/2002 Beck ..... D12/16  
D491,104 S \* 6/2004 Berg ..... D12/7  
7,017,969 B1 \* 3/2006 Kirkham ..... B60R 13/011  
296/39.1  
7,341,289 B2 \* 3/2008 Schretzlmeier ..... E05B 83/26  
292/92  
D570,742 S 6/2008 Takagi et al.  
D592,105 S 5/2009 Dean et al.  
D596,546 S \* 7/2009 Habib ..... D12/196  
D597,447 S 8/2009 Folden  
D600,595 S 9/2009 Nakamura et al.  
D601,925 S 10/2009 O'Donnell  
7,597,378 B2 \* 10/2009 Ichinose ..... B62D 25/105  
296/76  
D603,755 S 11/2009 Peters  
D604,203 S 11/2009 O'Donnell  
D605,082 S 12/2009 Munson  
D605,083 S 12/2009 Manoogian, II et al.  
D605,977 S 12/2009 Zipfel et al.  
D605,978 S 12/2009 Wolff et al.  
D608,249 S 1/2010 Peters  
D608,690 S 1/2010 Folden et al.  
D608,691 S 1/2010 Zak, Jr. et al.

(Continued)

*Primary Examiner* — Susan Bennett Hattan

*Assistant Examiner* — Suzanne E Tisdell

(57) **CLAIM**

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

**DESCRIPTION**

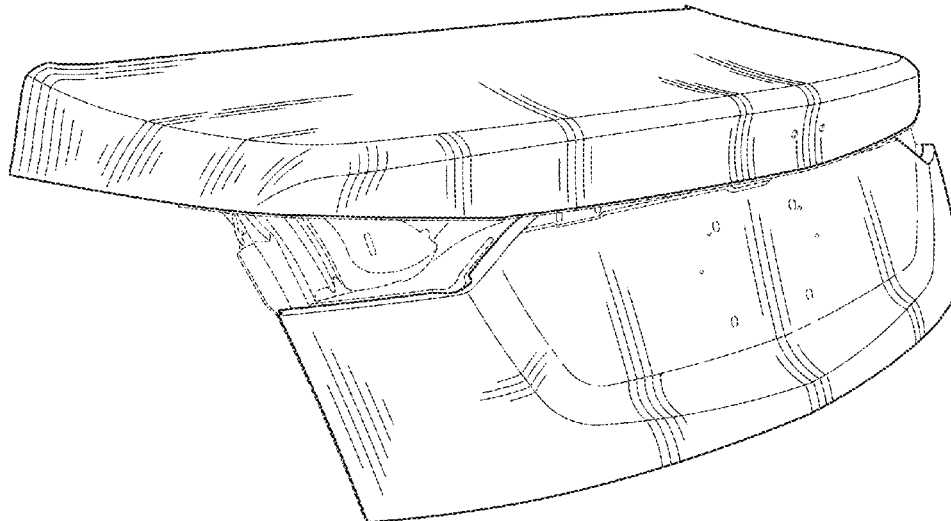
FIG. 1 is a perspective view of the vehicle decklid;  
FIG. 2 is a front view thereof;  
FIG. 3 is a left side view thereof (the right side view being a mirror image of the left side view); and,  
FIG. 4 is a top view thereof.  
The broken lines in the drawings illustrate portions of the vehicle decklid that form no part of the claimed design.

**1 Claim, 2 Drawing Sheets**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,391,310 A \* 12/1945 Heller ..... B60R 5/04  
224/496  
2,772,041 A \* 11/1956 Zeabari ..... B60R 9/06  
224/42.32  
2,889,619 A \* 6/1959 Robinson ..... B23K 33/008  
228/137  
3,783,655 A \* 1/1974 Giannetto ..... E05B 83/16  
70/1.5  
D243,077 S \* 1/1977 Pray ..... D12/196



(56)

References Cited

U.S. PATENT DOCUMENTS

D609,608 S	2/2010	Boniface et al.	D746,728 S	1/2016	Smith et al.
D611,387 S	3/2010	Thompson et al.	D746,729 S	1/2016	Boniface et al.
D611,879 S	3/2010	Kim et al.	D746,730 S	1/2016	Kim et al.
D612,297 S	3/2010	Peters et al.	D747,514 S	1/2016	McMahan et al.
D613,645 S	4/2010	Song et al.	D747,515 S	1/2016	McMahan et al.
D615,458 S	5/2010	Thompson et al.	D747,819 S	1/2016	Thole et al.
D618,595 S	6/2010	Ware et al.	D749,021 S	2/2016	Boniface et al.
D623,090 S	9/2010	Cox et al.	D749,026 S	2/2016	Smith et al.
D627,262 S	11/2010	Ikeda et al.	D749,027 S	2/2016	McMahan et al.
D635,488 S	4/2011	Phipps	D749,246 S	2/2016	Thole et al.
D644,147 S	8/2011	Suh et al.	D749,249 S	2/2016	Thole et al.
D644,567 S	9/2011	Kozub	D749,250 S	2/2016	Thole et al.
D657,718 S	4/2012	Zipfel et al.	D749,985 S	2/2016	Kozub et al.
D659,052 S	5/2012	Ware et al.	D749,997 S	2/2016	McMahan et al.
D659,053 S	5/2012	Ware et al.	D750,001 S	2/2016	Thole et al.
D668,182 S	10/2012	Barba Franco et al.	D753,032 S	4/2016	Smith et al.
D668,183 S	10/2012	Smart	D753,033 S	4/2016	Thole et al.
D678,820 S	3/2013	Son et al.	D753,034 S	4/2016	Thole et al.
D678,821 S	3/2013	Ikeda et al.	D753,035 S	4/2016	Boniface et al.
D680,909 S	4/2013	Munson et al.	D753,559 S	4/2016	McMahan et al.
D680,910 S	4/2013	David	D753,560 S	4/2016	McMahan et al.
D684,899 S	6/2013	Baker	D753,567 S	4/2016	Boniface et al.
D686,536 S	7/2013	McCabe et al.	D754,571 S	4/2016	Boniface et al.
D692,798 S	11/2013	Thurber	D754,572 S	4/2016	McMahan et al.
D692,799 S	11/2013	Smith et al.	D755,088 S	5/2016	McMahan et al.
D695,177 S	* 12/2013	Matsueda ..... D12/196	D756,869 S	5/2016	McMahan et al.
D696,157 S	12/2013	Loeb	D758,271 S	6/2016	McMahan et al.
D699,629 S	2/2014	Ikeda et al.	D764,975 S	8/2016	Aengenheyster
D700,871 S	3/2014	O'Donnell et al.	D764,976 S	8/2016	Aengenheyster
D703,103 S	4/2014	Lee	D764,994 S	* 8/2016	Jo ..... D12/196
D704,103 S	5/2014	Mack et al.	D767,449 S	9/2016	Pevovar et al.
D705,132 S	5/2014	Ware et al.	D767,450 S	9/2016	Lee et al.
D705,699 S	5/2014	Ware et al.	D767,451 S	9/2016	Kozub et al.
D713,298 S	9/2014	Dyson	D767,454 S	9/2016	McMahan et al.
D713,764 S	9/2014	Ferlazzo et al.	D767,458 S	9/2016	Kim
D716,696 S	11/2014	Thole et al.	D767,459 S	9/2016	Kim
D716,706 S	11/2014	Thole et al.	D767,460 S	9/2016	Kozub et al.
D716,709 S	11/2014	Thole et al.	D767,461 S	9/2016	Kozub et al.
D717,696 S	11/2014	Thole et al.	D771,528 S	11/2016	Smith et al.
D718,189 S	11/2014	Krieg et al.	D771,529 S	11/2016	Thole et al.
D718,683 S	12/2014	Thole et al.	D771,532 S	11/2016	Kapitonov
D722,282 S	2/2015	Loeb	D771,533 S	11/2016	Kapitonov
D722,533 S	2/2015	Thole et al.	D772,766 S	11/2016	Kozub et al.
D722,534 S	2/2015	Munson et al.	D772,767 S	11/2016	Kim
D724,510 S	3/2015	McMahan et al.	D773,084 S	11/2016	Kapitonov
D725,001 S	3/2015	McMahan et al.	D773,086 S	11/2016	McCabe et al.
D726,591 S	4/2015	Jacob	D774,226 S	12/2016	McCabe et al.
D730,776 S	6/2015	Smart	D775,003 S	12/2016	Pevovar et al.
D730,783 S	6/2015	Henriques et al.	D775,007 S	12/2016	Thole et al.
D732,427 S	6/2015	Loeb	D775,010 S	12/2016	Kim et al.
D732,429 S	6/2015	Loeb	D775,049 S	12/2016	Scheer et al.
D732,430 S	6/2015	Loeb	D775,549 S	1/2017	Karras
D732,431 S	6/2015	Loeb	D775,554 S	1/2017	Kapitonov
D732,432 S	6/2015	Aengenheyster	D776,020 S	1/2017	Kapitonov
D732,433 S	6/2015	Aengenheyster	D776,581 S	1/2017	Pevovar et al.
D732,435 S	6/2015	Mackay	D776,583 S	1/2017	Scheer et al.
D733,002 S	6/2015	Loeb	D776,841 S	1/2017	Kozub et al.
D735,611 S	8/2015	Aengenheyster	D776,843 S	1/2017	McCabe et al.
D735,627 S	8/2015	Smith	D776,846 S	1/2017	Willett et al.
D736,451 S	8/2015	Smith	D777,359 S	1/2017	Kozub et al.
D739,306 S	9/2015	McMahan et al.	D777,360 S	1/2017	Kozub et al.
D739,317 S	9/2015	McMahan et al.	D777,361 S	1/2017	Kozub et al.
D741,223 S	10/2015	Kim et al.	D777,604 S	1/2017	McNerney
D743,309 S	11/2015	Thole et al.	D777,605 S	1/2017	Ferlazzo et al.
D743,313 S	11/2015	Smith et al.	D777,620 S	1/2017	Pevovar et al.
D743,314 S	11/2015	Thole et al.	D777,621 S	1/2017	Kim
D743,857 S	11/2015	McMahan et al.	D777,622 S	1/2017	Kozub et al.
D744,158 S	11/2015	Willett et al.	D777,628 S	1/2017	Kozub et al.
D745,086 S	12/2015	Finos et al.	D777,955 S	1/2017	Willett et al.
D745,719 S	12/2015	Boniface et al.	D778,212 S	2/2017	Kozub et al.
D745,725 S	12/2015	McMahan et al.	D778,215 S	2/2017	Kozub et al.
D745,726 S	12/2015	McMahan et al.	D780,064 S	2/2017	Smith et al.
D745,837 S	12/2015	Smith et al.	D780,067 S	2/2017	Zipfel et al.
D746,726 S	1/2016	Smith et al.	D780,068 S	2/2017	Whitla et al.
D746,727 S	1/2016	Smith et al.	D780,077 S	2/2017	Kim et al.
			D780,081 S	2/2017	Lee
			D780,084 S	2/2017	Scheer et al.
			D780,631 S	3/2017	Kozub et al.
			D780,644 S	3/2017	Kim et al.

(56)

References Cited

U.S. PATENT DOCUMENTS

D781,184 S	3/2017	Thole et al.	D796,093 S	8/2017	Mainville
D781,192 S	3/2017	Kozub et al.	D796,390 S	9/2017	Pevovar et al.
D782,379 S	3/2017	Wassell	D797,537 S	9/2017	Cooper et al.
D783,482 S	4/2017	Smith et al.	D797,603 S	9/2017	Noone et al.
D784,213 S	4/2017	Karras	D797,614 S	9/2017	Lee
D784,223 S	4/2017	Lee	D797,616 S	9/2017	Lee
D784,226 S	4/2017	Cheng	D797,624 S	9/2017	Nakamura
D784,579 S	4/2017	Cheng et al.	D797,625 S	9/2017	Perkins
D784,877 S	4/2017	Lee	D797,631 S	9/2017	Pevovar et al.
D784,886 S	4/2017	Smith et al.	D797,632 S	9/2017	Zipfel et al.
D785,521 S	5/2017	Smith et al.	D797,967 S	9/2017	Barry
D785,532 S *	5/2017	Park ..... D12/196	D797,970 S	9/2017	Mainville
D786,149 S	5/2017	Pevovar et al.	D797,971 S	9/2017	Mainville
D786,743 S	5/2017	Smith et al.	D797,972 S	9/2017	Whitla et al.
D786,750 S	5/2017	Lee	D798,204 S	9/2017	Mainville
D787,446 S	5/2017	Cockerill	D799,384 S	10/2017	Kozub et al.
D787,984 S	5/2017	Fang	D799,385 S	10/2017	Kozub et al.
D787,988 S	5/2017	Lee	D799,386 S	10/2017	Kozub et al.
D787,989 S	5/2017	Kozub et al.	D799,728 S	10/2017	Whitla et al.
D787,990 S	5/2017	Kozub et al.	D801,236 S	10/2017	Kozub et al.
D787,992 S	5/2017	Lee	D801,577 S	10/2017	Ruiz
D787,993 S	5/2017	McCabe et al.	D801,882 S	11/2017	Kozub et al.
D788,001 S	5/2017	Lee	D802,205 S	11/2017	Ruiz
D788,641 S	6/2017	Arnold	D802,478 S	11/2017	Perkins
D788,644 S	6/2017	Mueller	D802,491 S	11/2017	Mainville
D788,645 S	6/2017	Mueller	D802,496 S	11/2017	Mainville
D789,250 S	6/2017	Arnold	D802,502 S	11/2017	McMahan
D789,260 S	6/2017	Smith	D803,727 S	11/2017	Noone et al.
D789,575 S	6/2017	Willett	D803,731 S	11/2017	Zipfel
D789,841 S	6/2017	Lee	D804,370 S	12/2017	Kozub et al.
D789,849 S	6/2017	Lee	D804,371 S	12/2017	Whitla et al.
D791,018 S	7/2017	Mylenek	D804,372 S	12/2017	Kozub
D791,030 S *	7/2017	Faghihzadeh ..... D12/196	D804,378 S	12/2017	Perkins
D791,644 S	7/2017	Fang	D804,379 S	12/2017	McMahan
D792,290 S	7/2017	Smith et al.	D805,006 S	12/2017	Nakamura
D792,293 S	7/2017	McCabe et al.	D805,013 S	12/2017	Whitla
D792,294 S	7/2017	McCabe et al.	D805,014 S	12/2017	Zipfel
D792,295 S	7/2017	McCabe et al.	D805,441 S	12/2017	Karras
D792,815 S	7/2017	Kozub	D805,964 S	12/2017	Whitla
D792,816 S	7/2017	Kozub	D805,965 S	12/2017	Davis
D793,290 S	8/2017	Kozub	D805,966 S	12/2017	Perkins
D793,292 S	8/2017	Lee	D805,985 S	12/2017	Nakamura
D793,293 S	8/2017	Lee et al.	D807,232 S	1/2018	Bailie
D793,294 S	8/2017	Lee	D807,239 S	1/2018	Perkins
D793,295 S	8/2017	McCabe et al.	D807,240 S	1/2018	Perkins
D793,296 S	8/2017	Smith et al.	D807,241 S	1/2018	Perkins
D793,297 S	8/2017	Smith et al.	D809,442 S	2/2018	Zipfel et al.
D793,299 S	8/2017	Krieg et al.	D811,269 S	2/2018	Thompson et al.
D793,300 S	8/2017	Krieg et al.	D811,942 S	3/2018	Jacob
D793,301 S	8/2017	Kozub	D811,957 S	3/2018	Whitla et al.
D793,302 S	8/2017	Kozub	D811,958 S	3/2018	Zipfel et al.
D793,311 S	8/2017	Whitla et al.	D811,959 S	3/2018	Perkins
D793,590 S	8/2017	Kozub et al.	D811,960 S	3/2018	Nakamura
D793,591 S	8/2017	Kozub et al.	D811,961 S	3/2018	Sullivan
D793,917 S	8/2017	Kozub	D811,962 S	3/2018	Sullivan
D793,918 S	8/2017	Kozub	D811,963 S	3/2018	Sullivan
D794,229 S	8/2017	Barry	D811,964 S	3/2018	Perkins
D794,230 S	8/2017	Kozub	D811,965 S	3/2018	Moffett et al.
D795,747 S	8/2017	Bailie	D812,525 S	3/2018	Lee
D795,757 S	8/2017	Pevovar et al.	D812,526 S	3/2018	Zipfel et al.
D795,758 S	8/2017	Karras	D812,527 S	3/2018	Perkins
D795,759 S	8/2017	Kozub et al.	D812,528 S	3/2018	Nakamura
D795,760 S	8/2017	Kozub et al.	D813,773 S *	3/2018	Cho ..... D12/196
D795,762 S	8/2017	Lee	D823,211 S *	7/2018	Lim ..... D12/196
D795,763 S	8/2017	Kozub	D825,421 S *	8/2018	Kim ..... D12/196
D796,088 S	8/2017	McCabe et al.	D829,625 S *	10/2018	Kim ..... D12/196
			D831,553 S *	10/2018	Ojea ..... D12/196
			D839,168 S *	1/2019	Cho ..... D12/196

\* cited by examiner

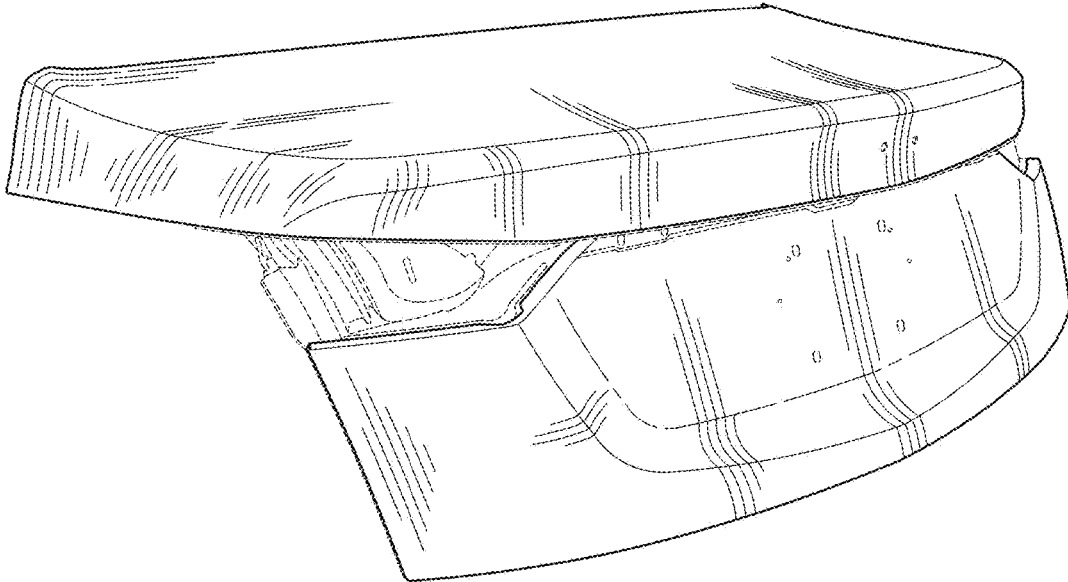


FIG. 1

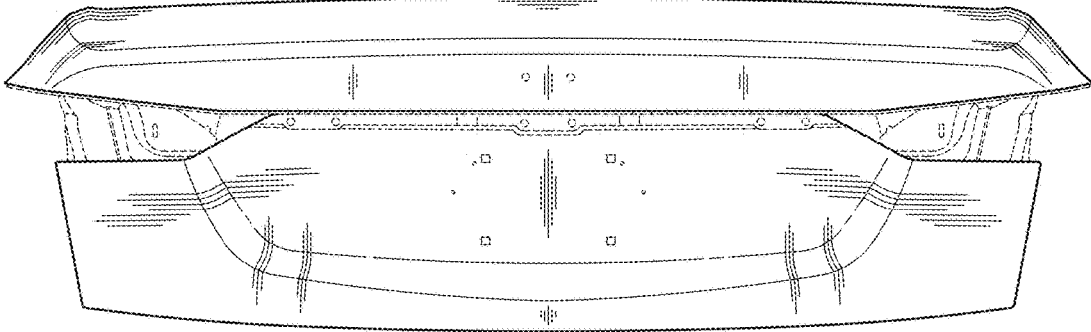


FIG. 2

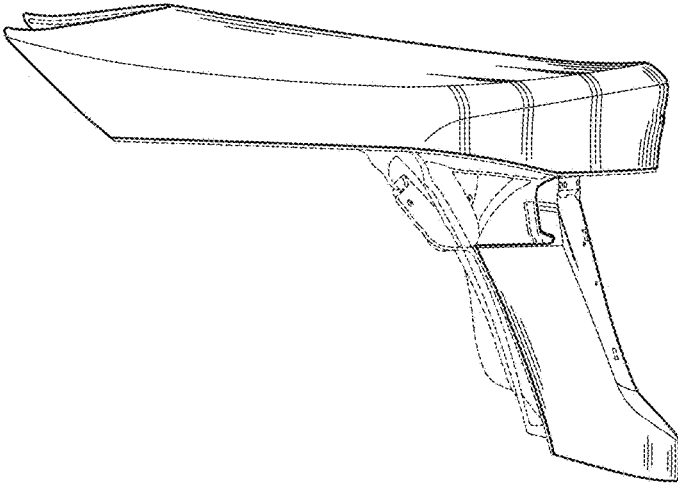


FIG. 3

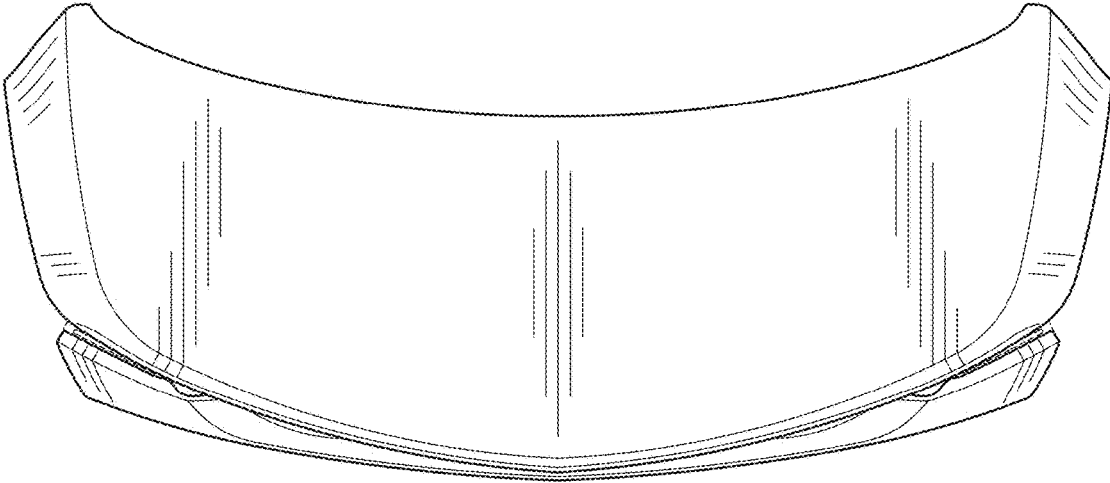


FIG. 4