US00D867947S

(12) United States Design Patent

Park Cheng et al.

(10) Patent No.: US D867,947 S
(45) Date of Patent: ** Nov. 26, 2019

(54) **VEHICLE HOOD MOLDING**

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

(72) Inventors: **Christine Park Cheng**, Bloomfield Hills, MI (US); **Zachary K. Parkinson**, Bloomfield Hills, MI (US); **Thomas Bergeron**, Rochester, MI (US)

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

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

(21) Appl. No.: **29/629,221**

(22) Filed: **Dec. 12, 2017**

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

(52) **U.S. Cl.**
USPC **D12/190**

(58) **Field of Classification Search**
USPC D12/190, 400, 192, 90, 91, 196, 197, D12/198, 199, 200, 171, 172, 163, 110, D12/114
CPC B60R 13/005; B60R 13/02; B60R 13/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D570,742	S	6/2008	Takagi et al.
D592,105	S	5/2009	Dean et al.
D597,447	S	8/2009	Folden
D600,595	S	9/2009	Nakamura et al.
D601,925	S	10/2009	O'Donnell
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.
D609,608	S	2/2010	Boniface et al.
D611,387	S	3/2010	Thompson et al.
D611,879	S	3/2010	Kim et al.
D612,297	S	3/2010	Peters et al.
D613,645	S	4/2010	Song et al.
D615,458	S	5/2010	Thompson et al.
D618,595	S	6/2010	Ware et al.
D623,090	S	9/2010	Cox et al.
D627,262	S	11/2010	Ikeda et al.
D635,488	S	4/2011	Phipps
D644,147	S	8/2011	Suh et al.
D644,567	S	9/2011	Kozub
D657,718	S	4/2012	Zipfel et al.
D659,052	S	5/2012	Ware et al.
D659,053	S	5/2012	Ware et al.
D668,182	S	10/2012	Barba Franco et al.
D668,183	S	10/2012	Smart
D678,820	S	3/2013	Son et al.
D678,821	S	3/2013	Ikeda et al.

(Continued)

Primary Examiner — Katrina A Betton

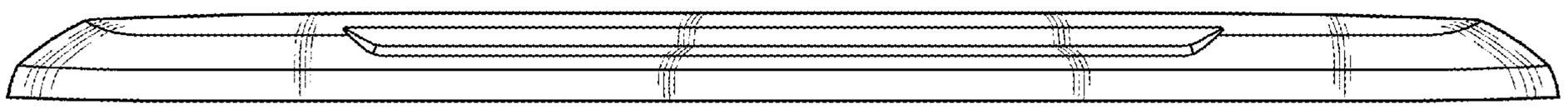
(57) **CLAIM**

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

DESCRIPTION

FIG. **1** is a front and left perspective view of the vehicle hood molding according to the present disclosure;
FIG. **2** is a left end elevation view thereof;
FIG. **3** is a front elevation view thereof; and,
FIG. **4** is a top plan view thereof.
The right end elevation view is omitted, because the right end elevation view is a mirror image to the left end elevation view.
The shade lines in the figures show contour and not surface ornamentation.

1 Claim, 2 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D680,909	S		4/2013	Munson et al.
D680,910	S		4/2013	David
D684,899	S		6/2013	Baker
D686,536	S		7/2013	McCabe et al.
D692,798	S		11/2013	Thurber
D692,799	S		11/2013	Smith et al.
D696,157	S		12/2013	Loeb
D699,629	S		2/2014	Ikeda et al.
D700,871	S		3/2014	O'Donnell et al.
D703,103	S		4/2014	Lee
D704,103	S		5/2014	Mack et al.
D705,132	S		5/2014	Ware et al.
D705,699	S		5/2014	Ware et al.
D713,298	S		9/2014	Dyson
D713,764	S		9/2014	Ferlazzo et al.
D716,696	S		11/2014	Thole et al.
D716,706	S		11/2014	Thole et al.
D716,709	S		11/2014	Thole et al.
D717,696	S		11/2014	Thole et al.
D718,189	S		11/2014	Krieg et al.
D718,683	S		12/2014	Thole et al.
D722,282	S		2/2015	Loeb
D722,533	S		2/2015	Thole et al.
D722,534	S		2/2015	Munson et al.
D724,510	S		3/2015	McMahan et al.
D725,001	S		3/2015	McMahan et al.
D726,591	S		4/2015	Jacob
D730,776	S		6/2015	Smart
D730,783	S		6/2015	Henriques et al.
D732,427	S		6/2015	Loeb
D732,429	S		6/2015	Loeb
D732,430	S		6/2015	Loeb
D732,431	S		6/2015	Loeb
D732,432	S		6/2015	Aengenheyster
D732,433	S		6/2015	Aengenheyster
D732,435	S		6/2015	Mackay
D733,002	S		6/2015	Loeb
D735,611	S		8/2015	Aengenheyster
D735,627	S		8/2015	Smith
D736,451	S		8/2015	Smith
D739,306	S		9/2015	McMahan et al.
D739,317	S		9/2015	McMahan et al.
D741,223	S		10/2015	Kim et al.
D743,309	S		11/2015	Thole et al.
D743,313	S		11/2015	Smith et al.
D743,314	S		11/2015	Thole et al.
D743,857	S		11/2015	McMahan et al.
D744,158	S		11/2015	Willett et al.
D745,086	S		12/2015	Finos et al.
D745,719	S		12/2015	Boniface et al.
D745,725	S		12/2015	McMahan et al.
D745,726	S		12/2015	McMahan et al.
D745,837	S		12/2015	Smith et al.
D746,726	S		1/2016	Smith et al.
D746,727	S		1/2016	Smith et al.
D746,728	S		1/2016	Smith et al.
D746,729	S		1/2016	Boniface et al.
D746,730	S		1/2016	Kim et al.
D747,514	S		1/2016	McMahan et al.
D747,515	S		1/2016	McMahan et al.
D747,819	S		1/2016	Thole et al.
D749,021	S		2/2016	Boniface et al.
D749,026	S		2/2016	Smith et al.
D749,027	S		2/2016	McMahan et al.
D749,246	S		2/2016	Thole et al.
D749,249	S		2/2016	Thole et al.
D749,250	S		2/2016	Thole et al.
D749,985	S		2/2016	Kozub et al.
D749,997	S		2/2016	McMahan et al.
D750,001	S		2/2016	Thole et al.
D753,032	S		4/2016	Smith et al.
D753,033	S		4/2016	Thole et al.
D753,034	S		4/2016	Thole et al.
D753,035	S		4/2016	Boniface et al.
D753,559	S		4/2016	McMahan et al.
D753,560	S		4/2016	McMahan et al.
D753,567	S		4/2016	Boniface et al.
D754,571	S		4/2016	Boniface et al.
D754,572	S		4/2016	McMahan et al.
D755,088	S		5/2016	McMahan et al.
D756,869	S		5/2016	McMahan et al.
D758,271	S		6/2016	McMahan et al.
D764,975	S		8/2016	Aengenheyster
D764,976	S		8/2016	Aengenheyster
D767,449	S		9/2016	Pevovar et al.
D767,450	S		9/2016	Lee et al.
D767,451	S		9/2016	Kozub et al.
D767,454	S		9/2016	McMahan et al.
D767,458	S		9/2016	Kim
D767,459	S		9/2016	Kim
D767,460	S		9/2016	Kozub et al.
D767,461	S		9/2016	Kozub et al.
D771,528	S		11/2016	Smith et al.
D771,529	S		11/2016	Thole et al.
D771,532	S		11/2016	Kapitonov
D771,533	S		11/2016	Kapitonov
D772,766	S		11/2016	Kozub et al.
D772,767	S		11/2016	Kim
D773,084	S		11/2016	Kapitonov
D773,086	S		11/2016	McCabe et al.
D774,226	S		12/2016	McCabe et al.
D775,003	S		12/2016	Pevovar et al.
D775,007	S		12/2016	Thole et al.
D775,010	S		12/2016	Kim et al.
D775,049	S		12/2016	Scheer et al.
D775,549	S		1/2017	Karras
D775,554	S		1/2017	Kapitonov
D776,020	S		1/2017	Kapitonov
D776,581	S		1/2017	Pevovar et al.
D776,583	S		1/2017	Scheer et al.
D776,841	S		1/2017	Kozub et al.
D776,843	S		1/2017	McCabe et al.
D776,846	S		1/2017	Willett et al.
D777,359	S		1/2017	Kozub et al.
D777,360	S		1/2017	Kozub et al.
D777,361	S		1/2017	Kozub et al.
D777,604	S		1/2017	McNerney
D777,605	S		1/2017	Ferlazzo et al.
D777,620	S		1/2017	Pevovar et al.
D777,621	S		1/2017	Kim
D777,622	S		1/2017	Kozub et al.
D777,628	S	*	1/2017	Kozub D12/181
D777,955	S		1/2017	Willett et al.
D778,212	S		2/2017	Kozub et al.
D778,215	S		2/2017	Kozub et al.
D780,064	S		2/2017	Smith et al.
D780,067	S		2/2017	Zipfel et al.
D780,068	S		2/2017	Whitla 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.
D781,184	S		3/2017	Thole et al.
D781,192	S		3/2017	Kozub et al.
D782,379	S		3/2017	Wassell
D783,482	S		4/2017	Smith et al.
D784,213	S		4/2017	Karras
D784,223	S	*	4/2017	Lee D12/181
D784,226	S		4/2017	Cheng
D784,579	S		4/2017	Cheng et al.
D784,877	S	*	4/2017	Lee D12/181
D784,886	S		4/2017	Smith et al.
D785,521	S		5/2017	Smith et al.
D786,149	S		5/2017	Pevovar et al.
D786,743	S		5/2017	Smith et al.
D786,750	S		5/2017	Lee
D787,446	S		5/2017	Cockerill
D787,984	S		5/2017	Fang
D787,988	S		5/2017	Lee
D787,989	S		5/2017	Kozub et al.
D787,990	S		5/2017	Kozub et al.
D787,992	S		5/2017	Lee
D787,993	S		5/2017	McCabe et al.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D788,001	S	5/2017	Lee	
D788,641	S	6/2017	Arnold	
D788,644	S	6/2017	Mueller	
D788,645	S	6/2017	Mueller	
D789,250	S	6/2017	Arnold	
D789,260	S	6/2017	Smith	
D789,575	S	6/2017	Willett	
D789,841	S	6/2017	Lee	
D789,849	S	6/2017	Lee	
D791,018	S	7/2017	Mylenek	
D791,644	S	7/2017	Fang	
D792,290	S	7/2017	Smith et al.	
D792,293	S	7/2017	McCabe et al.	
D792,294	S	7/2017	McCabe et al.	
D792,295	S	7/2017	McCabe et al.	
D792,815	S	7/2017	Kozub	
D792,816	S	7/2017	Kozub	
D793,290	S	8/2017	Kozub	
D793,292	S	8/2017	Lee	
D793,293	S	8/2017	Lee et al.	
D793,294	S	8/2017	Lee	
D793,295	S	8/2017	McCabe et al.	
D793,296	S	8/2017	Smith et al.	
D793,297	S	8/2017	Smith et al.	
D793,299	S	8/2017	Kreig et al.	
D793,300	S	8/2017	Kreig et al.	
D793,301	S	8/2017	Kozub	
D793,302	S	8/2017	Kozub	
D793,311	S	8/2017	Whitla et al.	
D793,590	S	8/2017	Kozub et al.	
D793,591	S	8/2017	Kozub et al.	
D793,917	S	8/2017	Kozub	
D793,918	S	8/2017	Kozub	
D794,229	S	8/2017	Barry	
D794,230	S	8/2017	Kozub	
D795,747	S	8/2017	Bailie	
D795,757	S	8/2017	Pevovar et al.	
D795,758	S	8/2017	Karras	
D795,759	S	8/2017	Kozub et al.	
D795,760	S	8/2017	Kozub et al.	
D795,762	S	8/2017	Lee	
D795,763	S	8/2017	Kozub	
D796,088	S	8/2017	McCabe et al.	
D796,093	S	8/2017	Mainville	
D796,390	S	9/2017	Pevovar et al.	
D797,537	S	9/2017	Cooper et al.	
D797,603	S	9/2017	Noone et al.	
D797,614	S	9/2017	Lee	
D797,616	S	9/2017	Lee	
D797,624	S	9/2017	Nakamura	
D797,625	S	9/2017	Perkins	
D797,631	S	9/2017	Pevovar et al.	
D797,632	S	9/2017	Zipfel et al.	
D797,967	S	9/2017	Barry	
D797,970	S	9/2017	Mainville	
D797,971	S	9/2017	Mainville	
D797,972	S	9/2017	Whitla et al.	
D798,204	S	9/2017	Mainville	
D799,384	S	10/2017	Kozub et al.	
D799,385	S	10/2017	Kozub et al.	
D799,386	S	10/2017	Kozub et al.	
D799,728	S	10/2017	Whitla et al.	
D807,802	S *	1/2018	Woolley	D12/190
D828,258	S *	9/2018	Zipfel	D12/190
D832,168	S *	10/2018	Platto	D12/190
D848,324	S *	5/2019	Thurber	D12/169
D848,915	S *	5/2019	Izard	D12/190
D853,904	S *	7/2019	Koo	D12/169
D855,507	S *	8/2019	Blanski	D12/169
D855,508	S *	8/2019	Wilkins	D12/169

* cited by examiner

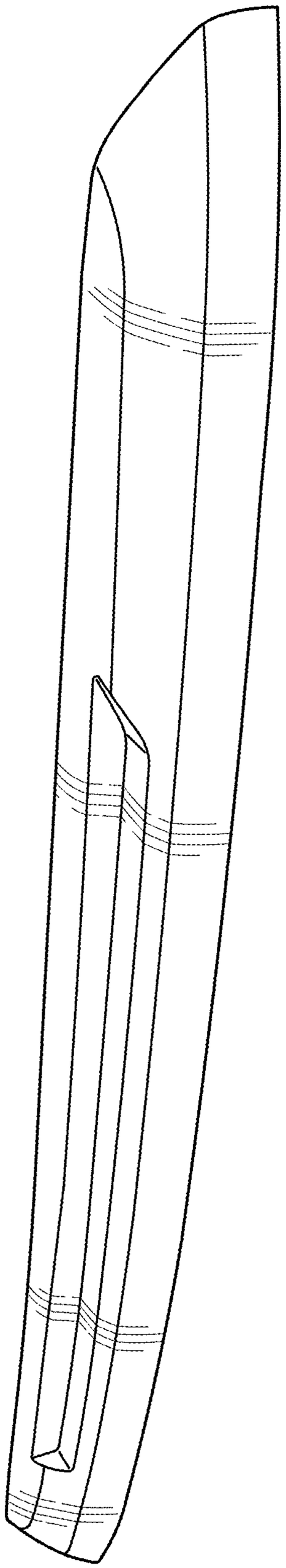


FIG - 1

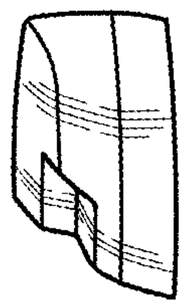


FIG - 2

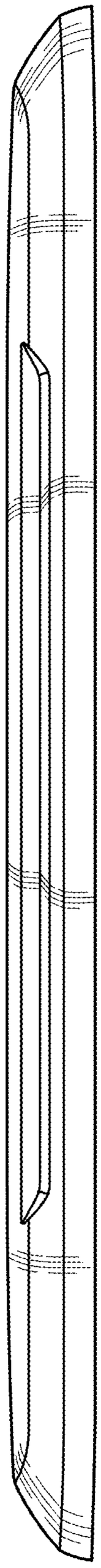


FIG - 3

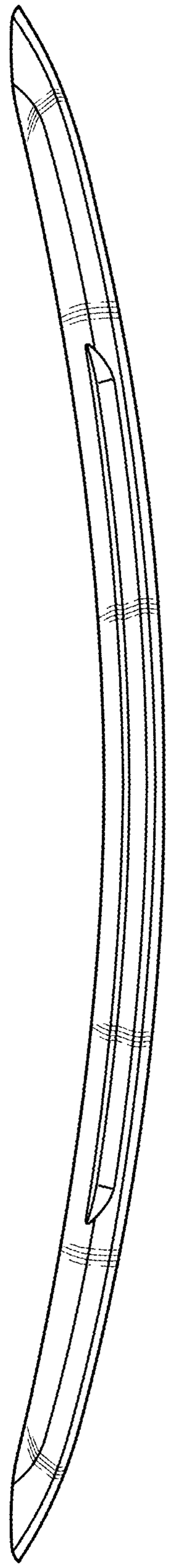


FIG - 4