

(12) **United States Design Patent** (10) **Patent No.:** **US D1,089,739 S**  
**Gifford et al.** (45) **Date of Patent:** **\*\* Aug. 19, 2025**

(54) **VEHICLE TAILLAMP**

FOREIGN PATENT DOCUMENTS

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CN	202230312327.8	*	9/2022
CN	202230466241.0	*	12/2022
TW	109304039	*	6/2021

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OTHER PUBLICATIONS

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

NPL GMC Sierra EV Denali, posted online Oct. 15, 2024, [retrieved Dec. 5, 2024]. Retrieved from internet, [https://www.motorauthority.com/news/1144736\\_2025-gmc-sierra-ev-denali-price-range](https://www.motorauthority.com/news/1144736_2025-gmc-sierra-ev-denali-price-range) (Year: 2024).\*

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

(Continued)

(21) Appl. No.: **29/903,716**

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(22) Filed: **Sep. 27, 2023**

(51) **LOC (15) Cl.** ..... **26-06**

(52) **U.S. Cl.** ..... **D26/28**  
USPC .....

(58) **Field of Classification Search**  
USPC ..... D26/28, 35, 139; D12/114, 163, 172  
CPC ..... F21S 41/00; F21S 43/00; F21W 2102/00;  
F21W 2103/00; F21W 2104/00  
See application file for complete search history.

(57) **CLAIM**

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

## DESCRIPTION

(56) **References Cited**

### U.S. PATENT DOCUMENTS

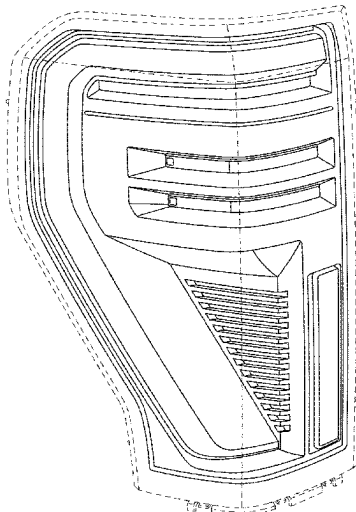
D644,773 S	9/2011	Karras et al.
D655,837 S	3/2012	Karras et al.
D661,830 S	6/2012	de Queiroz
D670,840 S	11/2012	McCabe et al.
D670,841 S	11/2012	Duff et al.
D683,869 S	6/2013	Schmeckpeper
D683,870 S	6/2013	Schmeckpeper
D683,871 S	6/2013	Munson et al.
D683,872 S	6/2013	Munson et al.
D686,359 S	7/2013	McCabe et al.
D686,360 S	7/2013	Davis
D686,767 S	7/2013	Davis
D686,774 S	7/2013	McCabe et al.
D691,304 S	10/2013	Choi
D691,305 S	10/2013	Choi

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FIG. 1 is a front and left side perspective view of a vehicle taillamp showing our new design;  
FIG. 2 is a front elevation view thereof;  
FIG. 3 is a left side elevation view thereof;  
FIG. 4 is a right side elevation view thereof;  
FIG. 5 is a back elevation view thereof;  
FIG. 6 is a top plan view thereof; and,  
FIG. 7 is a bottom plan view thereof.

The broken lines in the drawings illustrate portions of the vehicle taillamp forming no part of the claimed design. The broken lines illustrating a lens that cross over the front of the vehicle taillamp illustrate environmental subject matter and form no part of the claimed design. The claim includes a second embodiment comprised of a mirror image of the vehicle taillamp as shown in FIGS. 1-7.

**1 Claim, 7 Drawing Sheets**



(56)

**References Cited**

## U.S. PATENT DOCUMENTS

D692,598 S	10/2013	Davis	D837,424 S	1/2019	Whitla et al.
D694,439 S	11/2013	Davis	D838,015 S	1/2019	McMahan et al.
D694,443 S	11/2013	Mackay	D838,016 S	1/2019	McMahan et al.
D694,921 S	12/2013	Mackay	D838,390 S	1/2019	McMahan et al.
D703,847 S	4/2014	Mackay	D838,391 S	1/2019	McMahan et al.
D731,098 S	6/2015	Thole et al.	D839,460 S	1/2019	Zipfel et al.
D731,099 S	6/2015	Thole et al.	D840,068 S	2/2019	Zipfel et al.
D735,911 S	8/2015	O'Donnell et al.	D840,069 S	2/2019	Perkins
D735,919 S	8/2015	Duff et al.	D840,565 S	2/2019	Whitla et al.
D736,451 S	8/2015	Smith et al.	D840,570 S	2/2019	Kim et al.
D736,971 S	8/2015	Duff et al.	D840,571 S	2/2019	Zipfel et al.
D737,481 S	8/2015	Thole et al.	D840,572 S	2/2019	Perkins
D744,158 S	11/2015	Willett et al.	D841,843 S	2/2019	Park
D745,712 S	12/2015	O'Donnell et al.	D841,844 S	2/2019	Perkins
D745,719 S	12/2015	Boniface et al.	D841,845 S	2/2019	Park
D745,725 S	12/2015	McMahan et al.	D843,023 S	3/2019	Whitla et al.
D745,726 S	12/2015	McMahan et al.	D843,024 S	3/2019	Hochmuth
D746,496 S	12/2015	Loeb	D843,025 S	3/2019	Smith et al.
D747,514 S	1/2016	McMahan et al.	D843,614 S	3/2019	Whitla et al.
D747,515 S	1/2016	McMahan et al.	D843,616 S	3/2019	Smith et al.
D747,819 S	1/2016	Thole et al.	D843,617 S	3/2019	Smith et al.
D749,246 S	2/2016	Thole et al.	D844,184 S	3/2019	Whitla et al.
D749,249 S	2/2016	Thole et al.	D844,185 S	3/2019	Hochmuth
D749,250 S	2/2016	Thole et al.	D844,186 S	3/2019	Smith et al.
D750,291 S	* 2/2016	Platto ..... D26/28	D845,518 S	4/2019	Kozub
D752,253 S	3/2016	Loeb	D845,519 S	4/2019	Zipfel
D765,284 S	8/2016	Kim et al.	D846,769 S	4/2019	Koo et al.
D765,893 S	9/2016	Kim et al.	D846,770 S	4/2019	Kozub
D770,068 S	10/2016	Kapitonov	D846,771 S	4/2019	Zipfel
D773,084 S	11/2016	Kapitonov	D846,772 S	4/2019	Pinazzo et al.
D773,086 S	11/2016	McCabe et al.	D847,390 S	4/2019	Koo et al.
D774,226 S	12/2016	McCabe et al.	D847,391 S	4/2019	Pinazzo et al.
D776,310 S	1/2017	Mackay	D847,392 S	4/2019	Zipfel
D776,841 S	1/2017	Kozub et al.	D848,647 S	5/2019	Kozub
D776,843 S	1/2017	McCabe et al.	D852,389 S	6/2019	Koo et al.
D776,846 S	1/2017	Willett et al.	D852,393 S	6/2019	Whitla et al.
D777,359 S	1/2017	Kozub et al.	D857,260 S	8/2019	Kil et al.
D777,360 S	1/2017	Kozub et al.	D857,936 S	8/2019	Kil et al.
D777,361 S	1/2017	Kozub et al.	D857,938 S	8/2019	Blanski et al.
D777,955 S	1/2017	Willett et al.	D857,939 S	8/2019	Kozub
D784,579 S	4/2017	Cheng et al.	D857,940 S	8/2019	Park
D789,575 S	6/2017	Willett	D857,941 S	8/2019	Whitla et al.
D793,590 S	8/2017	Kozub et al.	D857,942 S	8/2019	Perkins
D793,591 S	8/2017	Kozub et al.	D857,943 S	8/2019	Hochmuth
D794,229 S	8/2017	Barry	D857,944 S	8/2019	Pinazzo et al.
D794,230 S	8/2017	Kozub	D857,945 S	8/2019	Smith et al.
D794,850 S	8/2017	Kim	D857,946 S	8/2019	Smith et al.
D794,851 S	8/2017	Youn	D857,947 S	8/2019	Koo et al.
D796,088 S	8/2017	McCabe et al.	D857,948 S	8/2019	Koo et al.
D796,093 S	8/2017	Mainville	D857,949 S	8/2019	Smith et al.
D797,967 S	9/2017	Barry	D857,950 S	8/2019	Zipfel
D797,970 S	9/2017	Mainville	D857,951 S	8/2019	Whitla et al.
D797,971 S	9/2017	Mainville	D857,952 S	8/2019	Smith et al.
D797,972 S	9/2017	Whitla et al.	D858,813 S	9/2019	Datta
D799,728 S	10/2017	Whitla et al.	D858,814 S	9/2019	Burns
D801,577 S	10/2017	Ruiz	D858,817 S	9/2019	Henriques
D803,431 S	11/2017	Choi	D858,818 S	9/2019	McMahan et al.
D803,432 S	11/2017	Choi	D858,819 S	9/2019	McMahan et al.
D803,433 S	11/2017	Yang	D858,820 S	9/2019	McMahan et al.
D808,321 S	1/2018	Kim	D858,821 S	9/2019	Park
D818,156 S	5/2018	Kim et al.	D858,822 S	9/2019	Whitla et al.
D818,157 S	5/2018	Zipfel et al.	D858,823 S	9/2019	Zipfel
D818,158 S	5/2018	Zipfel et al.	D858,824 S	9/2019	Pinazzo et al.
D818,159 S	5/2018	Zipfel et al.	D859,707 S	9/2019	McMahan et al.
D818,160 S	5/2018	Perkins	D859,708 S	9/2019	Kozub
D821,617 S	6/2018	Perkins	D859,709 S	9/2019	Zipfel
D823,497 S	7/2018	Kim	D860,489 S	9/2019	Henriques
D825,083 S	8/2018	Perkins	D860,490 S	9/2019	Henriques
D826,435 S	8/2018	Kim	D863,625 S	10/2019	Kim
D828,935 S	9/2018	Hochmuth	D863,629 S	10/2019	Whitla et al.
D830,589 S	10/2018	Henriques	D863,630 S	10/2019	Whitla et al.
D833,040 S	11/2018	Henriques	D863,662 S	10/2019	Yong et al.
D836,222 S	12/2018	Henriques	D863,664 S	10/2019	Kozub
D836,223 S	12/2018	Kim	D864,441 S	10/2019	Perkins
D836,807 S	12/2018	Whitla et al.	D868,302 S	11/2019	Hochmuth
			D868,357 S	11/2019	De Leon
			D869,015 S	12/2019	Pinazzo et al.
			D869,026 S	12/2019	Zipfel
			D869,027 S	12/2019	Zipfel

(56)

**References Cited**

## U.S. PATENT DOCUMENTS

D869,028	S	12/2019	Zipfel	
D874,029	S	1/2020	Mack et al.	
D874,030	S	1/2020	Mack et al.	
D874,033	S	1/2020	Park Cheng et al.	
D874,034	S	1/2020	Schmeckpeper	
D874,035	S	1/2020	Park Cheng et al.	
D874,053	S	1/2020	Zipfel	
D874,693	S	2/2020	Blanski et al.	
D874,697	S	2/2020	Schmeckpeper	
D875,281	S	2/2020	Schmeckpeper	
D876,690	S	2/2020	Schmeckpeper	
D877,369	S	3/2020	Thurber et al.	
D877,376	S	3/2020	Cheng et al.	
D877,377	S	3/2020	Cheng et al.	
D877,941	S	3/2020	Thurber et al.	
D884,939	S	5/2020	Kozub	
D885,618	S	5/2020	Mack et al.	
D887,591	S	6/2020	Mack et al.	
D887,596	S	6/2020	Pinazzo et al.	
D894,438	S	8/2020	Park Cheng et al.	
D894,439	S	8/2020	Izard	
D894,440	S	8/2020	Koo et al.	
D894,441	S	8/2020	Koo et al.	
D895,859	S	9/2020	Izard	
D897,013	S	9/2020	Cheng et al.	
D903,159	S *	11/2020	Zipfel	D26/28
D903,160	S	11/2020	Zipfel	
D903,161	S	11/2020	Zipfel	
D903,163	S	11/2020	Choi et al.	
D903,164	S	11/2020	Choi et al.	
D903,165	S	11/2020	Choi et al.	
D903,166	S	11/2020	Choi et al.	
D903,167	S	11/2020	Choi et al.	
D903,168	S	11/2020	Choi et al.	
D913,536	S	3/2021	Koo et al.	
D913,537	S	3/2021	Koo et al.	
D919,136	S	5/2021	Park et al.	
D919,857	S	5/2021	Park et al.	
D919,858	S	5/2021	Park et al.	
D919,859	S	5/2021	Park et al.	
D920,544	S	5/2021	Kim	
D920,545	S	5/2021	Mack et al.	
D920,548	S	5/2021	Park et al.	
D920,549	S	5/2021	Park et al.	
D930,859	S	9/2021	Park et al.	
D933,266	S	10/2021	Park et al.	
D939,115	S	12/2021	Chen et al.	
D939,741	S	12/2021	Chen et al.	
D945,031	S	3/2022	Chen et al.	
D950,783	S	5/2022	Davis	
D950,784	S	5/2022	Davis	
D950,785	S	5/2022	Datta	
D950,786	S	5/2022	Datta	
D950,787	S	5/2022	Datta	
D950,788	S	5/2022	Zhao et al.	
D950,790	S	5/2022	Datta	
D950,791	S	5/2022	Datta	
D950,792	S	5/2022	Davis	
D950,793	S	5/2022	Davis	
D950,794	S	5/2022	Theis et al.	
D950,795	S	5/2022	Theis et al.	
D950,796	S	5/2022	Davis	
D950,797	S	5/2022	Theis et al.	
D950,798	S	5/2022	Theis et al.	
D950,799	S	5/2022	Theis et al.	
D950,800	S	5/2022	Theis et al.	
D950,806	S	5/2022	Barry et al.	
D950,807	S	5/2022	Jevremovic	
D950,808	S	5/2022	Jevremovic	
D950,809	S	5/2022	Jevremovic	
D950,810	S	5/2022	Chung	
D950,811	S	5/2022	Jevremovic	
D950,812	S	5/2022	De Leon et al.	
D950,813	S	5/2022	De Leon et al.	
D950,814	S	5/2022	De Leon et al.	
D950,815	S	5/2022	De Leon et al.	
D951,497	S	5/2022	Davis	
D956,280	S	6/2022	Choi et al.	
D956,281	S	6/2022	Choi et al.	
D956,282	S	6/2022	Choi et al.	
D956,283	S	6/2022	Davis	
D956,284	S	6/2022	Davis	
D956,285	S	6/2022	Datta	
D956,286	S	6/2022	Zhao et al.	
D956,287	S	6/2022	Zhao et al.	
D958,418	S	7/2022	Choi et al.	
D958,445	S	7/2022	Malczewski	
D961,126	S	8/2022	Schmeckpeper	
D961,127	S	8/2022	Schmeckpeper	
D961,128	S	8/2022	Schmeckpeper	
D961,129	S	8/2022	Buller et al.	
D965,830	S	10/2022	Malczewski et al.	
D974,605	S	1/2023	Barry et al.	
D980,469	S	3/2023	Datta	
D982,195	S	3/2023	Zhao et al.	
D982,820	S	4/2023	Ruiz	
D986,453	S	5/2023	Choi et al.	
D988,554	S *	6/2023	Oake, Jr.	D26/28
D989,361	S *	6/2023	Kusunoki	D26/28
D992,161	S	7/2023	Jie et al.	
D992,162	S	7/2023	Jie et al.	
D992,165	S	7/2023	Mine	
D992,166	S *	7/2023	Lin	D26/28
D992,179	S	7/2023	Choi et al.	
D992,180	S	7/2023	Choi et al.	
D993,475	S *	7/2023	Hou	D26/28
D994,172	S	8/2023	Choi et al.	
D999,950	S *	9/2023	Yang	D26/28
D1,010,171	S *	1/2024	Lin	D26/28
D1,017,852	S *	3/2024	Kaoud	D26/28
D1,018,922	S *	3/2024	Kaoud	D28/28
D1,031,101	S *	6/2024	Gifford	D26/28
D1,033,694	S *	7/2024	Ishida	D26/28

## OTHER PUBLICATIONS

NPL Hcmotionz Tail Light, posted online Jul. 19, 2023, [retrieved Dec. 5, 2024]. Retrieved from internet, <https://www.amazon.ca/HCMOTIONZ-Detector-Replacement-Assembly-Accessory/dp/B0C2PZ7L1F> (Year: 2023).\*

NPL Roxx Tail Lights, posted online Aug. 7, 2021, [retrieved Dec. 5, 2024]. Retrieved from internet, <https://www.amazon.ca/ROXX-Assembly-Compatible-Sequential-Housing/dp/B09C3JBSKV> (Year: 2021).\*

\* cited by examiner

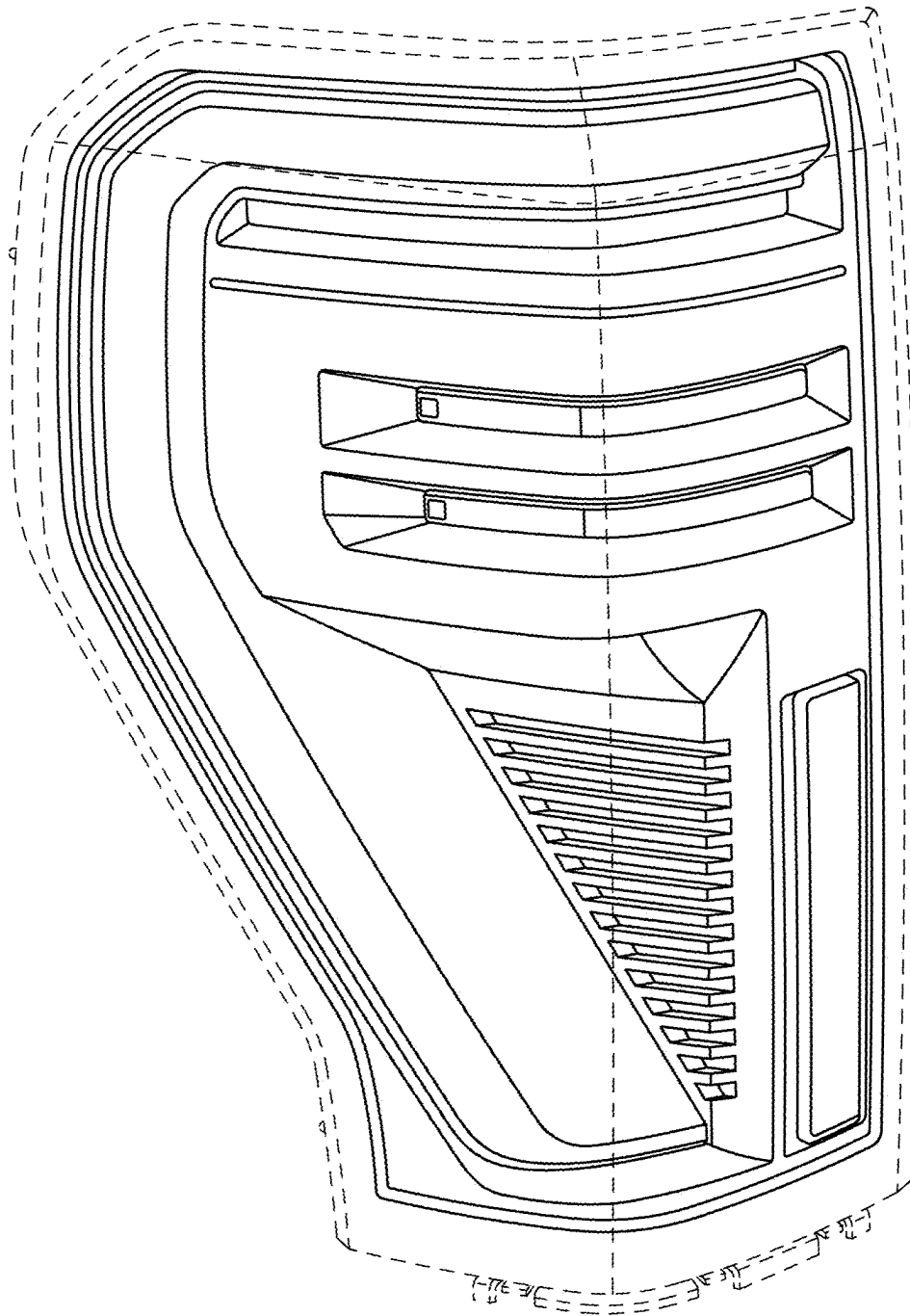


FIG. 1

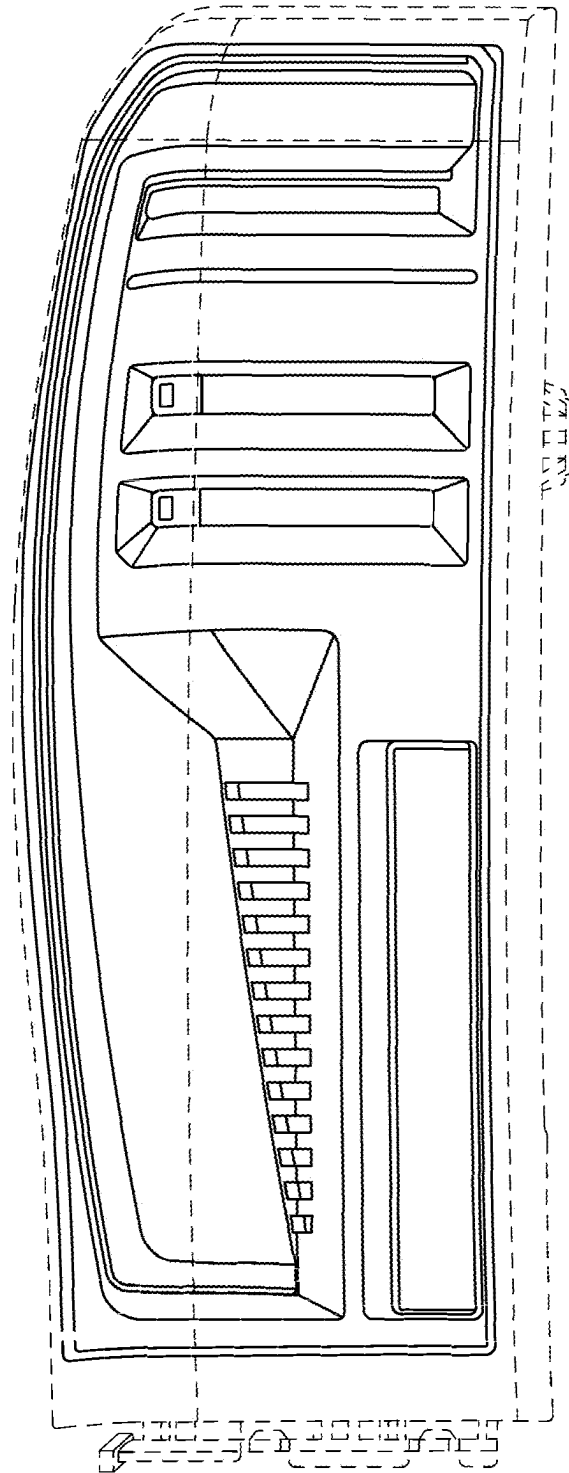


FIG. 2

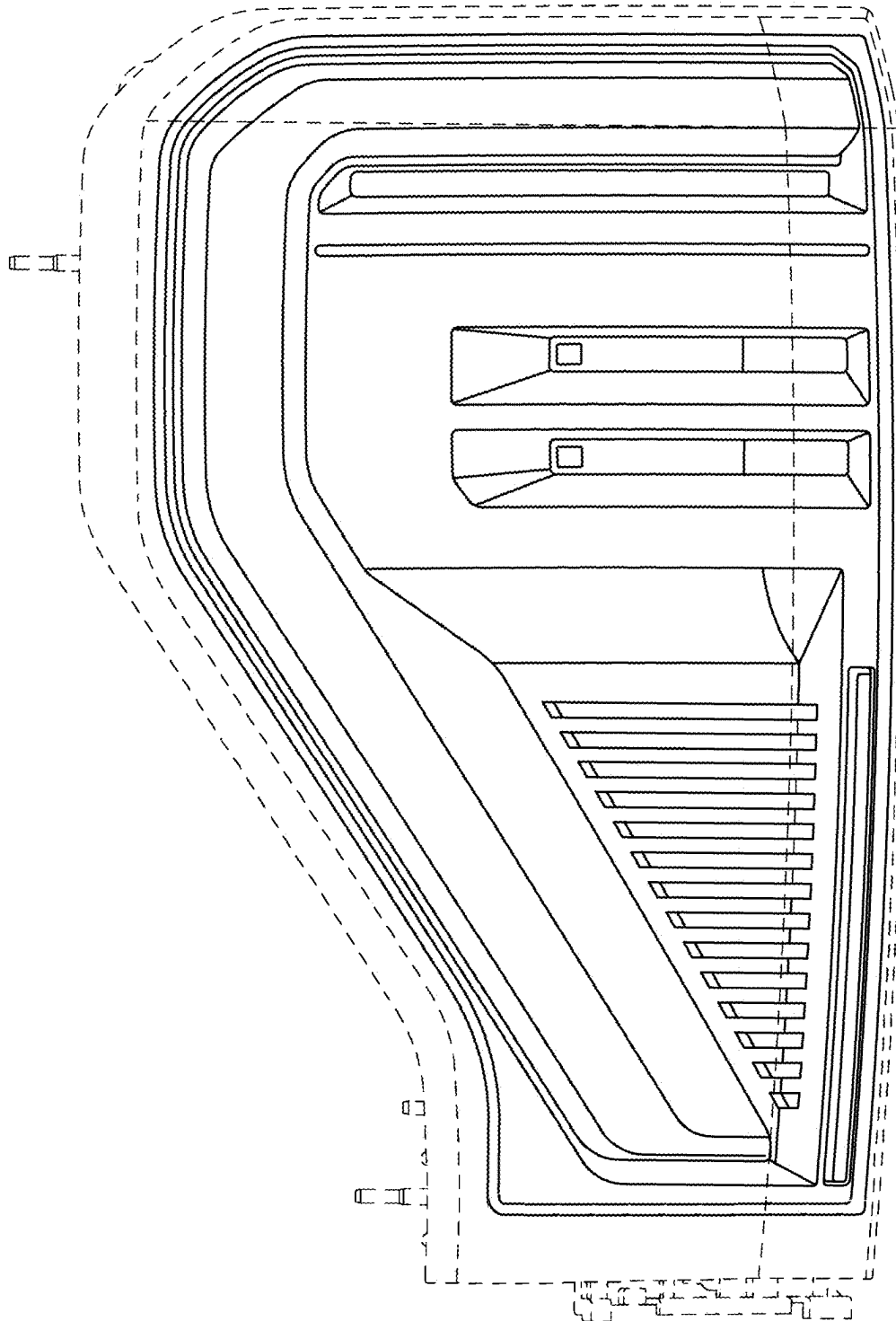


FIG. 3

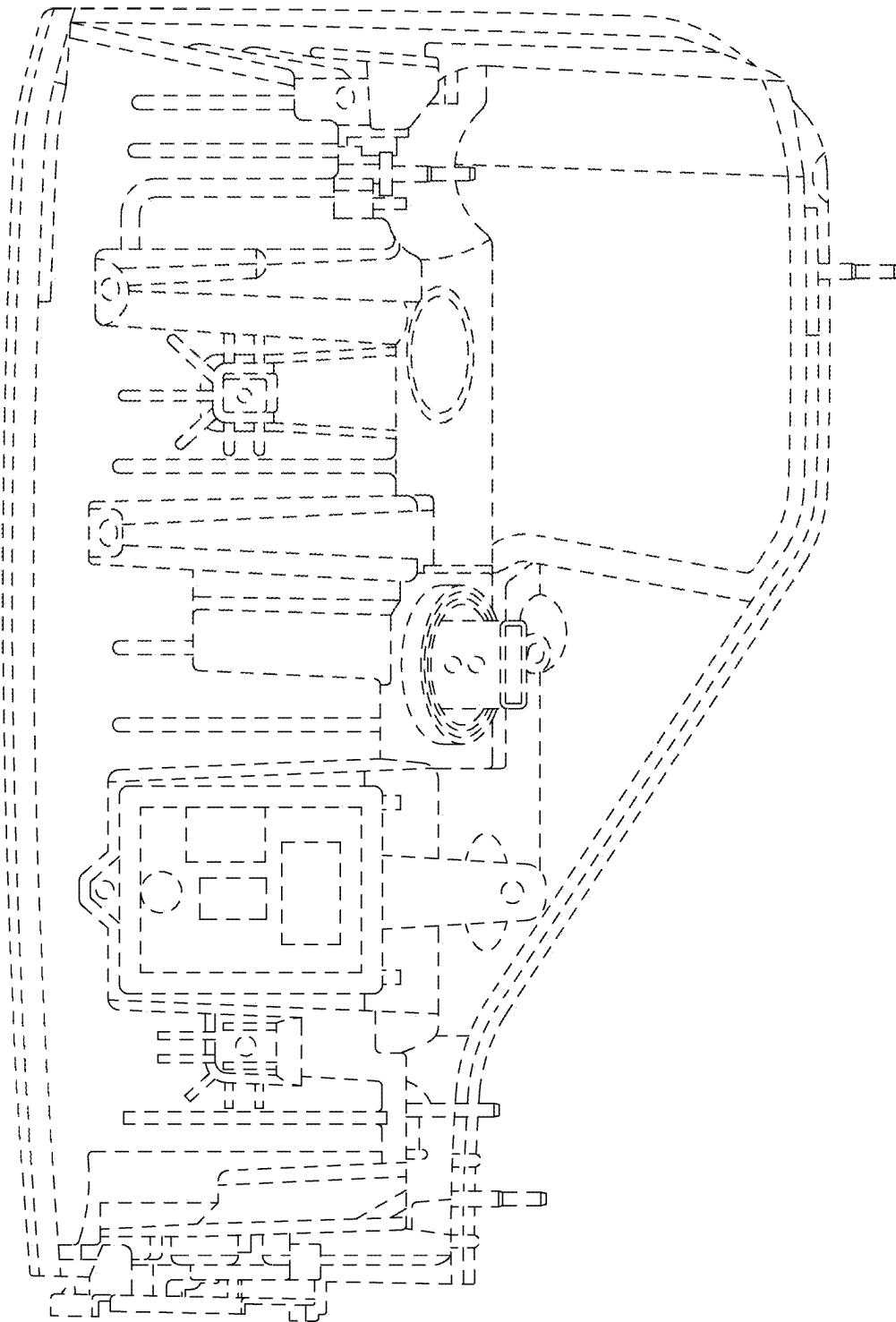


FIG. 4

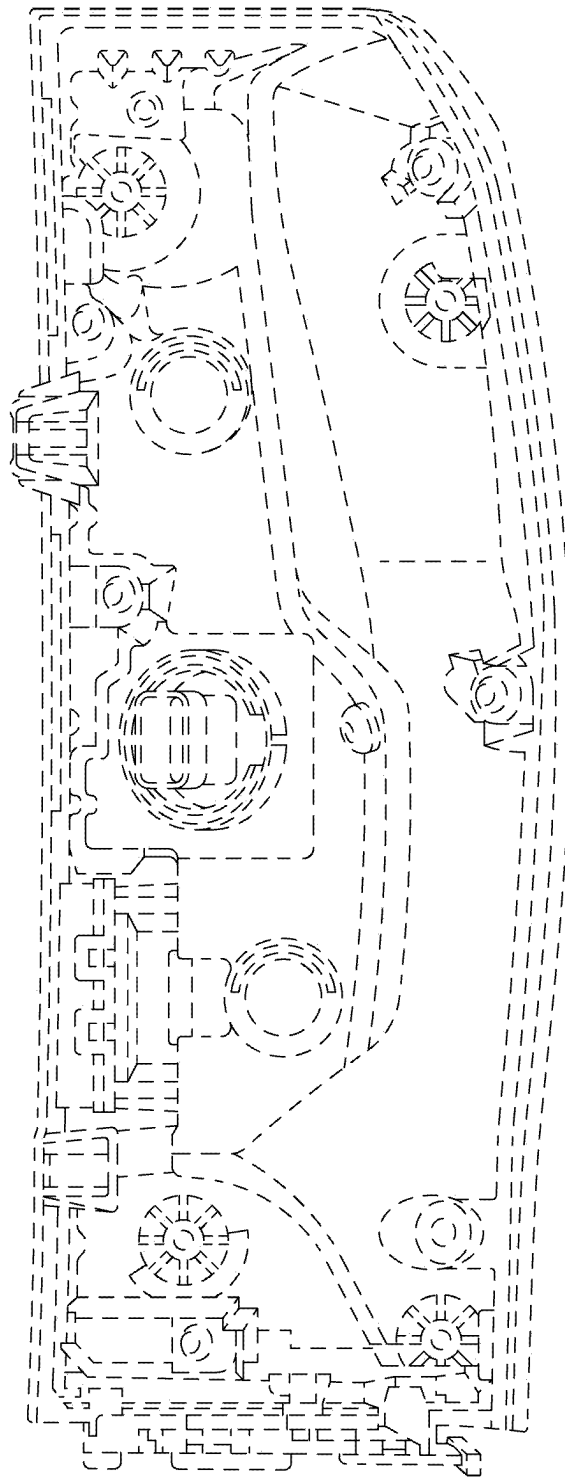
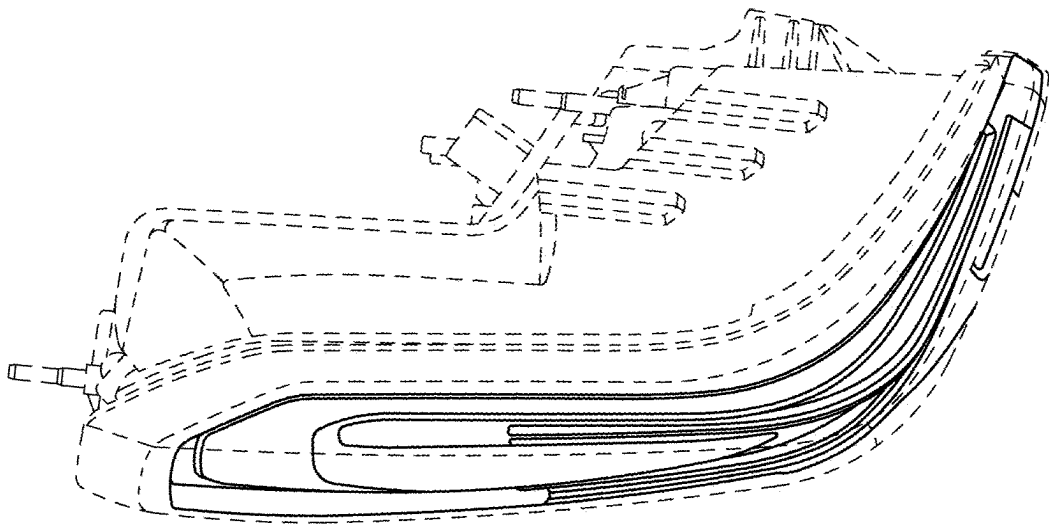
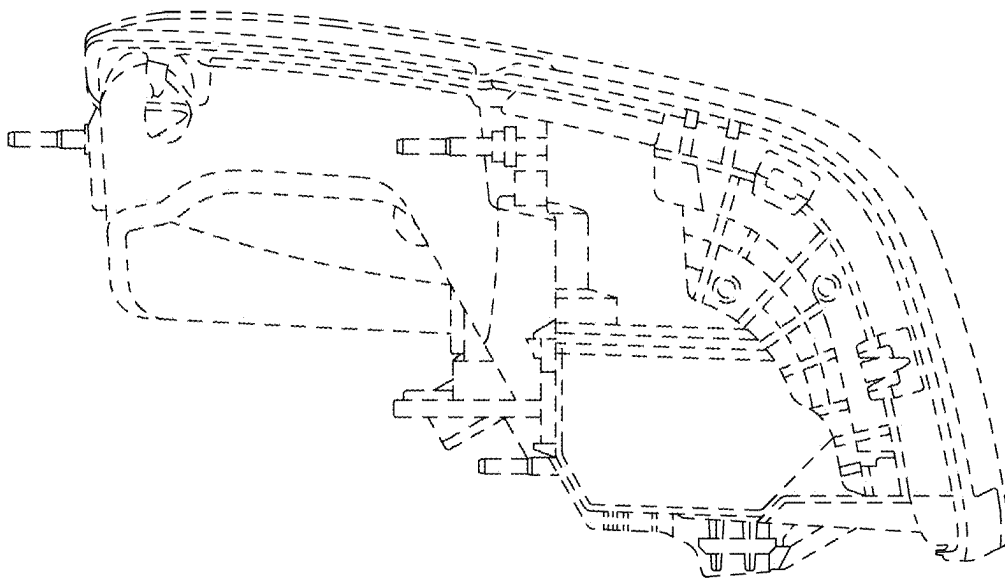


FIG. 5





**FIG. 6**



**FIG. 7**