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(12) **United States Design Patent** (10) **Patent No.:** **US D950,450 S**
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- (54) **VEHICLE GRILLE MOLDING**
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- D738,797 S 9/2015 Kavaja
 - D742,287 S * 11/2015 Hanson D12/163
 - D742,796 S 11/2015 Loeb
 - 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.
 - D754,571 S 4/2016 Boniface et al.
 - D754,572 S 4/2016 McMahan et al.
 - D755,088 S 5/2016 McMahan et al.
- (Continued)

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

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- (51) **LOC (13) Cl.** **12-16**
- (52) **U.S. Cl.**
USPC **D12/196**
- (58) **Field of Classification Search**
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D12/196, 216, 400; D15/1, 5; D23/259,
D23/260
CPC B60R 19/00; B60R 19/486
See application file for complete search history.

OTHER PUBLICATIONS

Grille surround. (Design—© Questel) orbit.com. [online PDF] 18 pgs. Print Dates Range Sep. 6, 2013-Sep. 15, 2000 [Retrieved Feb. 2, 2022].*

(Continued)

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(57) **CLAIM**

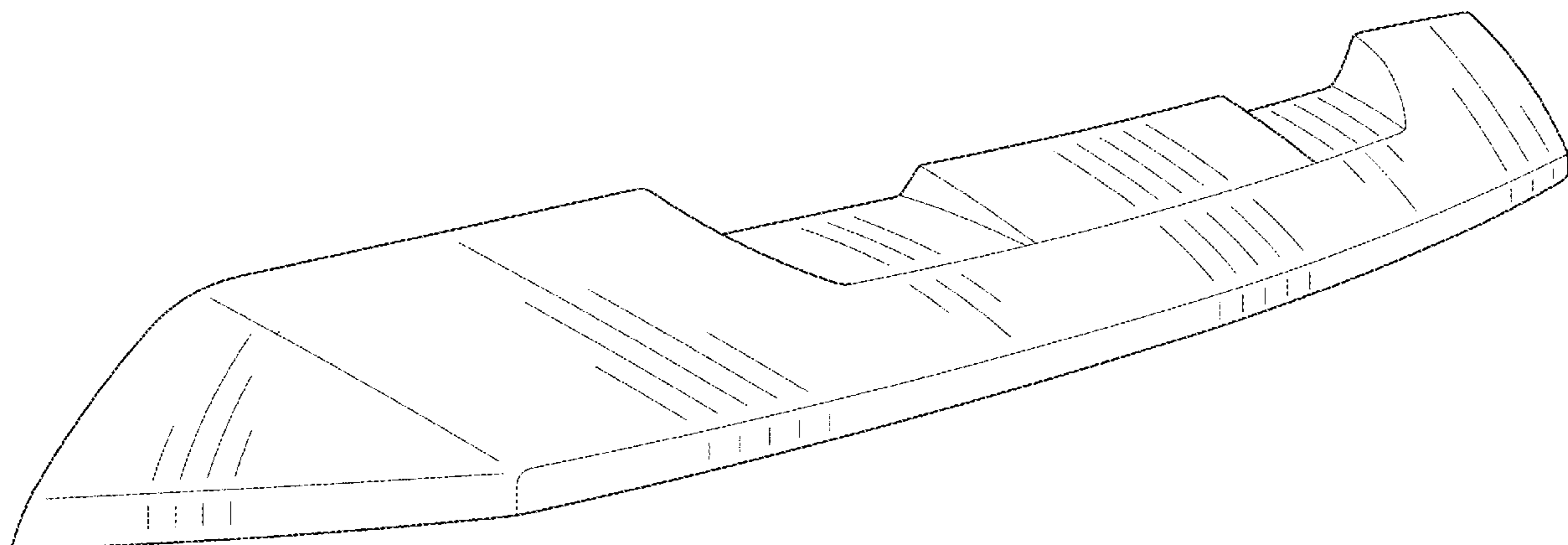
The ornamental design for a vehicle grille molding, as shown and described.

DESCRIPTION

FIG. 1 is a front and right perspective view of a vehicle grille molding showing my new design;
FIG. 2 is a front elevation view of the vehicle grille molding of FIG. 1;
FIG. 3 is a left elevation view thereof;
FIG. 4 is a right elevation view thereof;
FIG. 5 is a back elevation view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.
The broken lines in the drawings depict portions of the vehicle grille molding that form no part of the claimed design.

1 Claim, 7 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
- D425,835 S * 5/2000 Cook D12/163
- D530,247 S * 10/2006 Angelo D12/163
- D655,226 S * 3/2012 Hanson D12/163
- D683,280 S * 5/2013 Hanson D12/163
- D708,989 S * 7/2014 Peltola D12/163
- D716,706 S 11/2014 Thole et al.
- D718,673 S 12/2014 Thole et al.
- D720,262 S 12/2014 Won
- D720,263 S 12/2014 Pevovar et al.
- D721,019 S 1/2015 Pevovar et al.
- D726,601 S 4/2015 Duff et al.
- D727,222 S 4/2015 Jamieson
- D728,435 S * 5/2015 Hanson D12/163
- D730,783 S 6/2015 Henriques et al.



(56)

References Cited

U.S. PATENT DOCUMENTS

D765,566 S * 9/2016 Vena D12/163
 D771,528 S 11/2016 Smith et al.
 D771,529 S 11/2016 Thole et al.
 D775,003 S 12/2016 Pevovar et al.
 D775,554 S 1/2017 Kapitonov
 D776,020 S 1/2017 Kapitonov
 D780,644 S 3/2017 Kim et al.
 D782,944 S 4/2017 Pevovar et al.
 D784,213 S 4/2017 Karras
 D786,145 S 5/2017 Kozub
 D786,743 S 5/2017 Smith et al.
 D787,988 S 5/2017 Lee
 D789,841 S 6/2017 Malczewski
 D792,290 S 7/2017 Smith et al.
 D792,813 S 7/2017 Kozub
 D792,814 S 7/2017 Kozub
 D793,290 S 8/2017 Kozub
 D793,917 S 8/2017 Kozub
 D793,918 S 8/2017 Kozub
 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
 D796,390 S 9/2017 Pevovar et al.
 D797,614 S 9/2017 Lee
 D799,384 S 10/2017 Kozub et al.
 D799,385 S 10/2017 Kozub et al.
 D799,386 S 10/2017 Kozub et al.
 D802,491 S 11/2017 Mainville
 D803,731 S 11/2017 Zipfel et al.
 D803,732 S 11/2017 Yang
 D805,006 S 12/2017 Nakamura
 D805,964 S 12/2017 Whitla et al.
 D805,965 S 12/2017 Davis
 D805,966 S 12/2017 Perkins
 D807,239 S 1/2018 Perkins
 D807,240 S 1/2018 Perkins
 D807,241 S 1/2018 Perkins
 D811,953 S 3/2018 Seol
 D811,954 S 3/2018 Park
 D812,525 S 3/2018 Lee
 D813,730 S 3/2018 Zipfel et al.
 D813,731 S 3/2018 McMahan
 D813,732 S 3/2018 Whitla et al.
 D813,733 S 3/2018 Lee
 D814,982 S 4/2018 Whitla et al.
 D814,983 S 4/2018 Whitla et al.
 D815,570 S 4/2018 McMahan et al.
 D815,993 S 4/2018 Kozub et al.
 D815,994 S 4/2018 Nakamura
 D818,884 S 5/2018 Seol
 D818,889 S 5/2018 Yang
 D818,892 S 5/2018 Lee
 D818,893 S 5/2018 Kim
 D819,505 S 6/2018 McMahan et al.
 D819,506 S 6/2018 Han
 D820,170 S 6/2018 Kozub et al.
 D821,272 S 6/2018 Han
 D821,273 S 6/2018 Lee
 D823,188 S 7/2018 Loeb
 D823,738 S 7/2018 Kim
 D824,811 S 8/2018 Mainville
 D824,812 S 8/2018 Loeb
 D825,403 S 8/2018 Whitla et al.
 D827,506 S 9/2018 McMahan et al.
 D827,508 S 9/2018 Whitla et al.
 D827,510 S 9/2018 Kim
 D830,241 S 10/2018 Kozub
 D830,242 S 10/2018 Zipfel
 D830,918 S 10/2018 Kozub
 D835,012 S 12/2018 Smith et al.
 D836,502 S 12/2018 Koo et al.
 D836,503 S 12/2018 Koo et al.

D837,105 S 1/2019 Loeb
 D840,285 S 2/2019 Mack et al.
 D840,286 S 2/2019 Mack et al.
 D841,527 S 2/2019 Kozub et al.
 D845,184 S 4/2019 Zipfel
 D847,038 S 4/2019 Loeb
 D847,041 S 4/2019 Blanski et al.
 D847,699 S 5/2019 Kozub
 D847,700 S 5/2019 Kozub
 D847,701 S 5/2019 Kozub
 D847,702 S 5/2019 Zipfel
 D848,320 S 5/2019 Pinazzo et al.
 D848,908 S 5/2019 Krieg
 D850,331 S 6/2019 Lee et al.
 D850,987 S 6/2019 Yong et al.
 D851,547 S 6/2019 Mack et al.
 D851,548 S 6/2019 Mack et al.
 D851,549 S 6/2019 Mack et al.
 D851,550 S 6/2019 Mack et al.
 D851,551 S 6/2019 Mack et al.
 D851,552 S 6/2019 Mack et al.
 D852,096 S 6/2019 Kozub
 D852,099 S 6/2019 Loeb
 D853,903 S 7/2019 Loeb
 D854,977 S 7/2019 Parkinson et al.
 D855,503 S 8/2019 Blanski et al.
 D856,201 S 8/2019 Blanski et al.
 D857,567 S 8/2019 Blanski et al.
 D857,568 S 8/2019 Lee et al.
 D858,373 S 9/2019 Blanski et al.
 D859,228 S 9/2019 Yong et al.
 D859,229 S 9/2019 Karras et al.
 D859,230 S 9/2019 Parkinson et al.
 D859,231 S 9/2019 Wilkins et al.
 D859,232 S 9/2019 Izard et al.
 D859,233 S 9/2019 Izard et al.
 D863,125 S 10/2019 Whitla et al.
 D863,126 S 10/2019 Whitla et al.
 D863,127 S 10/2019 Whitla et al.
 D863,128 S 10/2019 Whitla et al.
 D863,129 S 10/2019 Zipfel
 D863,130 S 10/2019 Thurber et al.
 D863,131 S 10/2019 Thurber et al.
 D863,132 S 10/2019 Thurber et al.
 D863,134 S 10/2019 Thurber et al.
 D863,135 S 10/2019 O'Donnell et al.
 D863,136 S 10/2019 Blanski et al.
 D863,137 S 10/2019 Kim et al.
 D863,138 S 10/2019 Kim et al.
 D863,140 S 10/2019 Wilkins et al.
 D863,141 S 10/2019 Zipfel
 D864,049 S 10/2019 Luke et al.
 D864,050 S 10/2019 Luke et al.
 D864,051 S 10/2019 Luke et al.
 D864,052 S 10/2019 Zipfel
 D864,053 S 10/2019 Zipfel
 D866,413 S 11/2019 Luke et al.
 D867,939 S 11/2019 Yong et al.
 D868,639 S 12/2019 Wilkins et al.
 D870,001 S 12/2019 Mai
 D873,726 S 1/2020 Zipfel
 D885,261 S 5/2020 Zipfel
 D892,000 S 8/2020 De Leon
 D894,059 S 8/2020 Mai
 D894,801 S 9/2020 Zipfel
 D902,795 S 11/2020 Schmeckpeper
 D933,544 S * 10/2021 Piaskowski D12/163
 D933,552 S * 10/2021 Furuki D12/171
 D934,746 S * 11/2021 Tovey D12/163
 D937,157 S * 11/2021 Wraith D12/173
 D941,199 S * 1/2022 Kaoud D12/163

OTHER PUBLICATIONS

1967-1968 Chevy Truck Upper And Lower Grille Molding Set.
 1968. BSP. <https://bodysshopprice.com/1967-1968-chevy-truck-upper-and-lower-grille-molding-set/>.
 New Grille Trim For Chevrolet Cavalier 2003-2005. 2005. eBay,
<https://www.ebay.com/itm/222351213107>.*

(56)

References Cited

OTHER PUBLICATIONS

<https://www.carid.com/2019-dodge-ram-replacement-grilles/replace-crash-parts-grille-moldings-3735247885.html>Dodge Ram 1500 New Generation 2019 Grille Molding. 2019. CarID.*

* cited by examiner

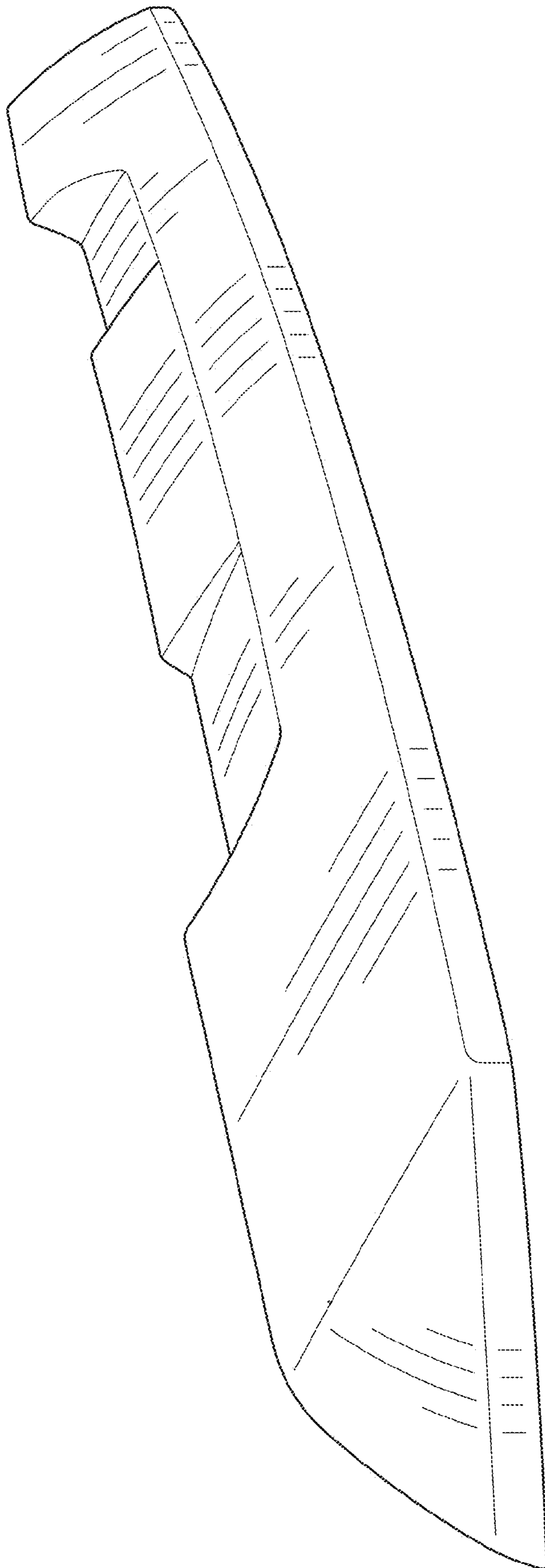


FIG. 1

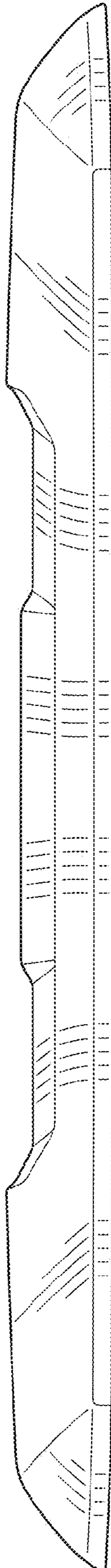


FIG. 2

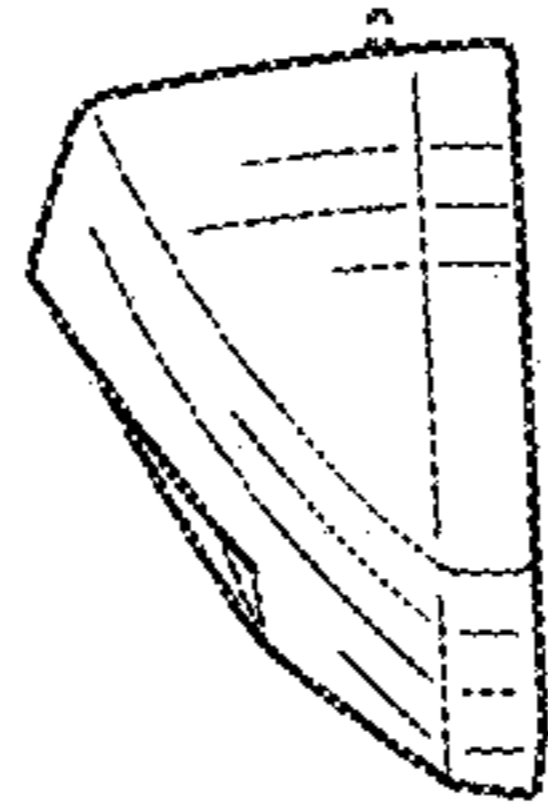


FIG. 3

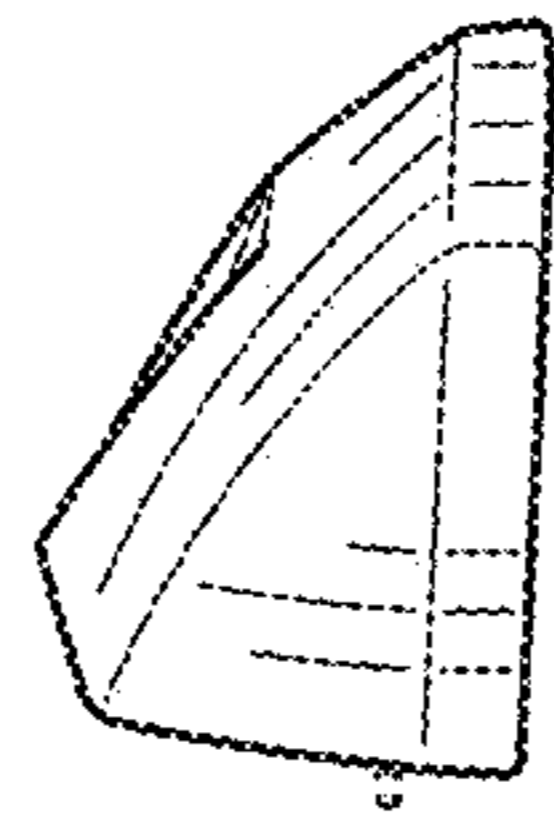


FIG. 4

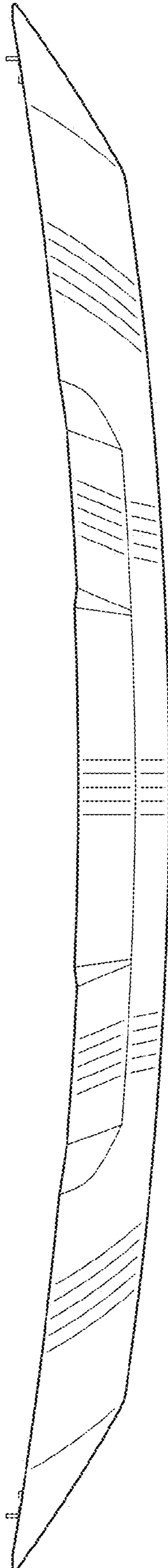


FIG. 5

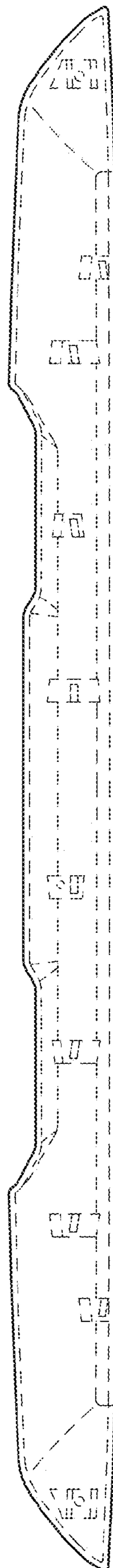


FIG. 6

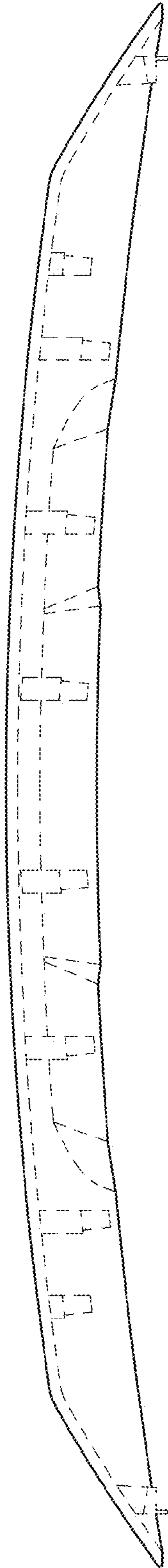


FIG. 7