

[54] AUTOMOBILE SLIDING SIDE DOOR
PANEL EXTERIOR SURFACE

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[**] Term: 14 Years

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Related U.S. Application Data

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296/146, 151; 49/502

[56] References Cited

U.S. PATENT DOCUMENTS

D. 260,627 9/1981 Smith D12/91

OTHER PUBLICATIONS

Road & Track, 7/82, p. 68 D, Rear Side Door of Ford
(Econoline) Van/Bus, top of page, and Rear Side Door
of Dodge Van, center left side of page.

Motor Trend, 4/80, p. 25, Rear Side Door of Chrysler
Van, bottom of page.

Motor Trend, 1/83, p. 14, Rear Side Door of Nissan
Prairie, lower left side of page.

World Cars 1983, p. 67, Nissan Vanette Largo, Toyota
Master Ace, Mitsubishi Delica Star Wagon.

World Cars 1983, p. 329, Daihatsu Delta.

World Cars 1980, p. 352, Daihatsu Delta Custom EX.

World Cars 1979, p. 42, Daihatsu Mini Pickup.

World Cars 1979, p. 47, GMC Vandura G31003.

World Cars 1979, p. 48, Jet Industries Electra Van.

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[57] CLAIM

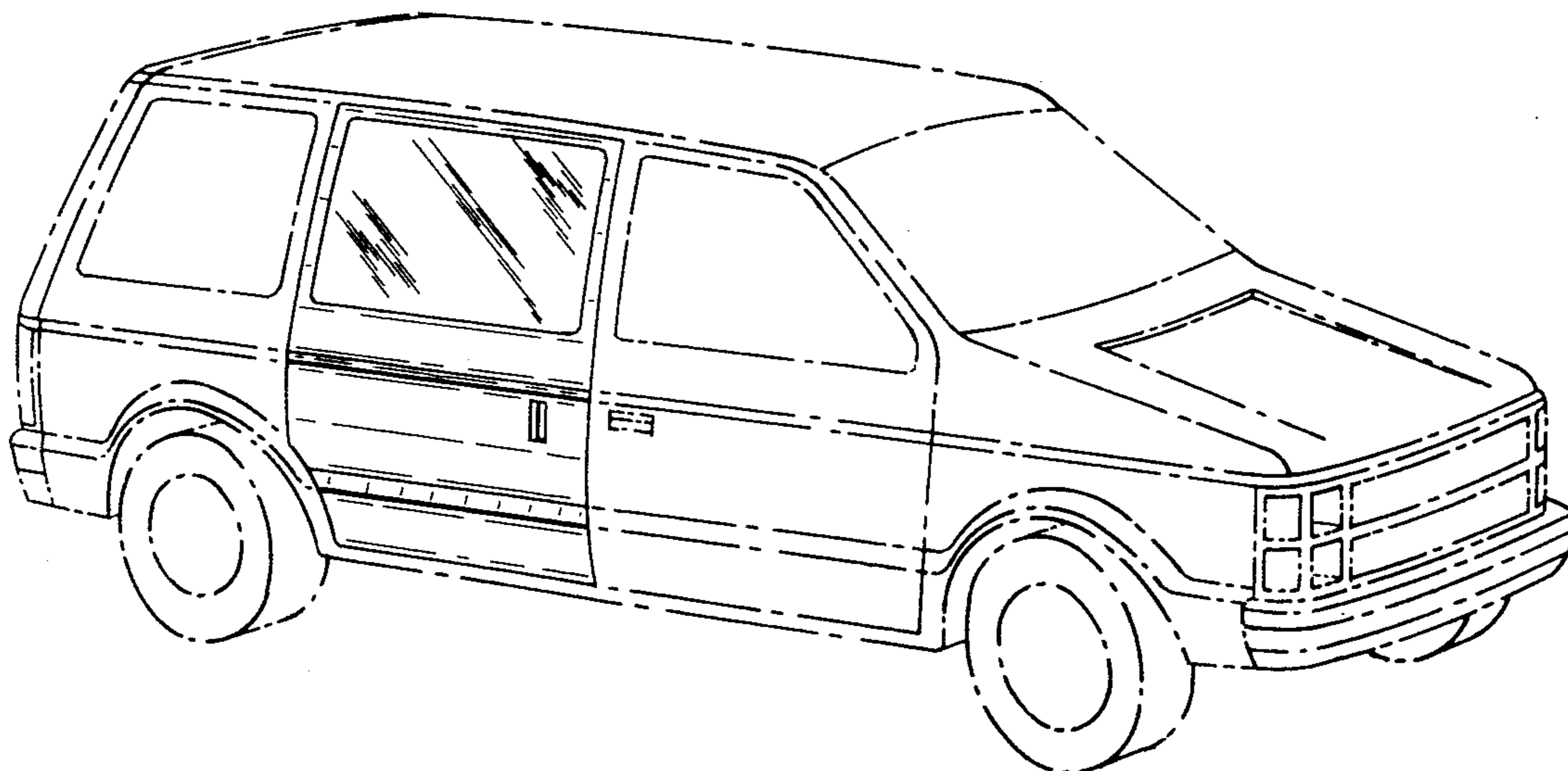
The ornamental design for an automobile sliding side
door panel exterior surface, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an automobile sliding
side door panel exterior surface showing our new de-
sign, it being understood that the broken lines are for
illustrative purposes only.

FIG. 2 is a top plan view thereof; and

FIG. 3 is a side elevation view thereof.



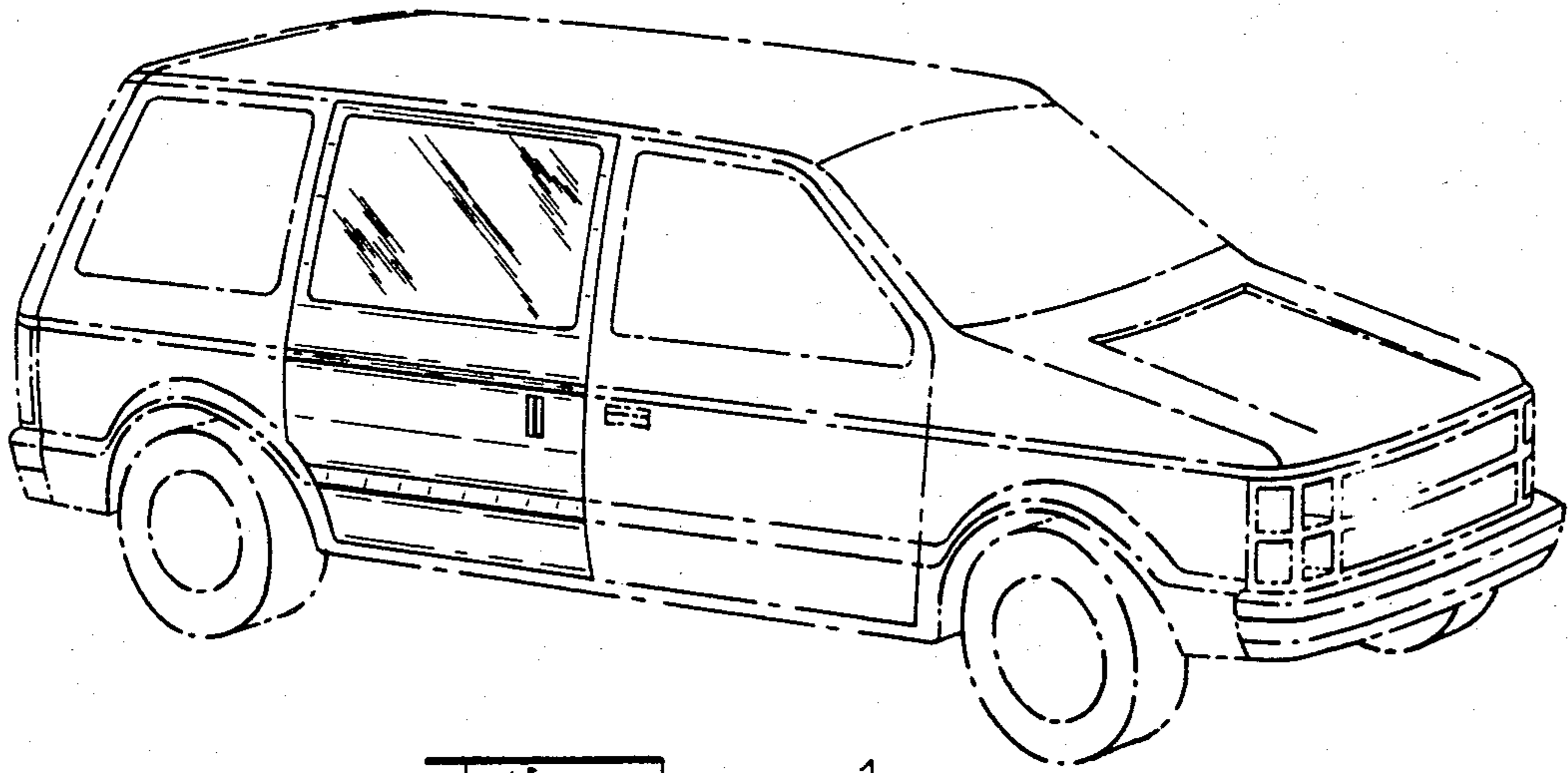


FIG. 1.

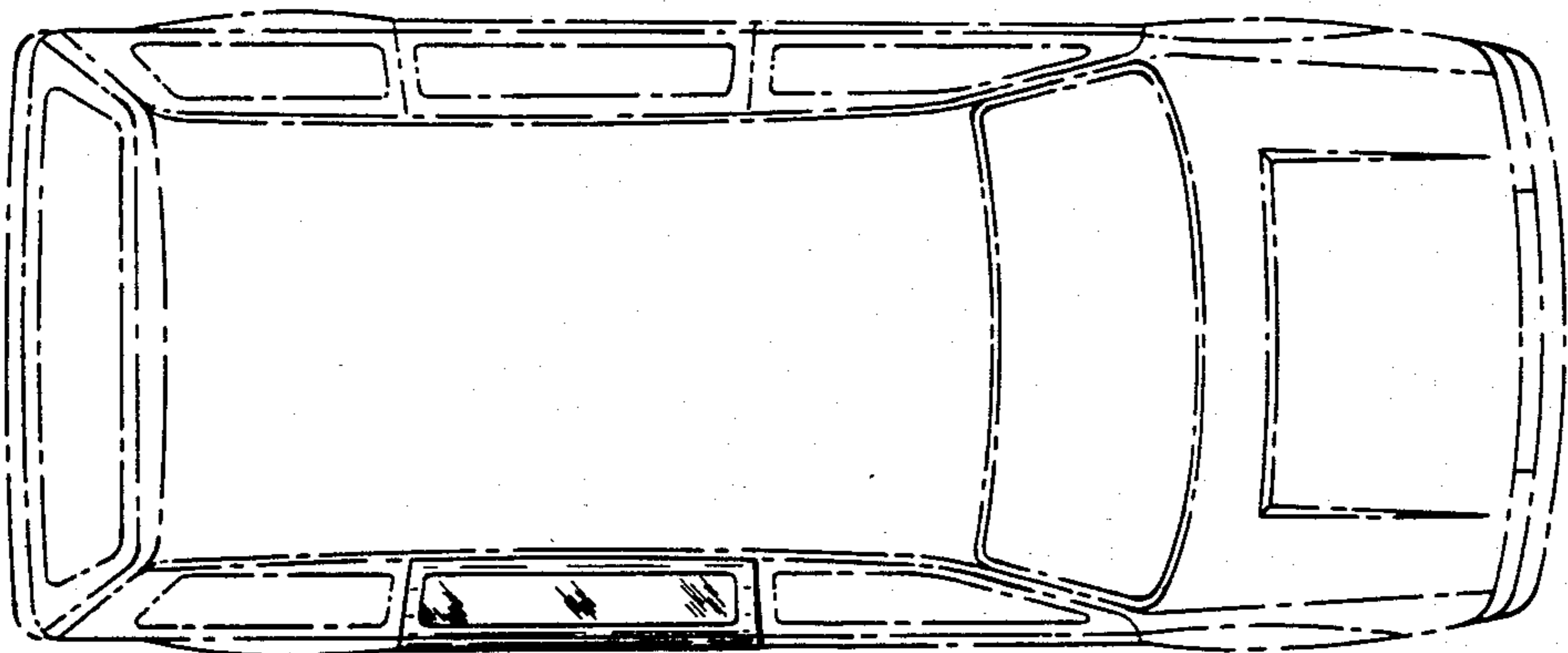


FIG. 2.

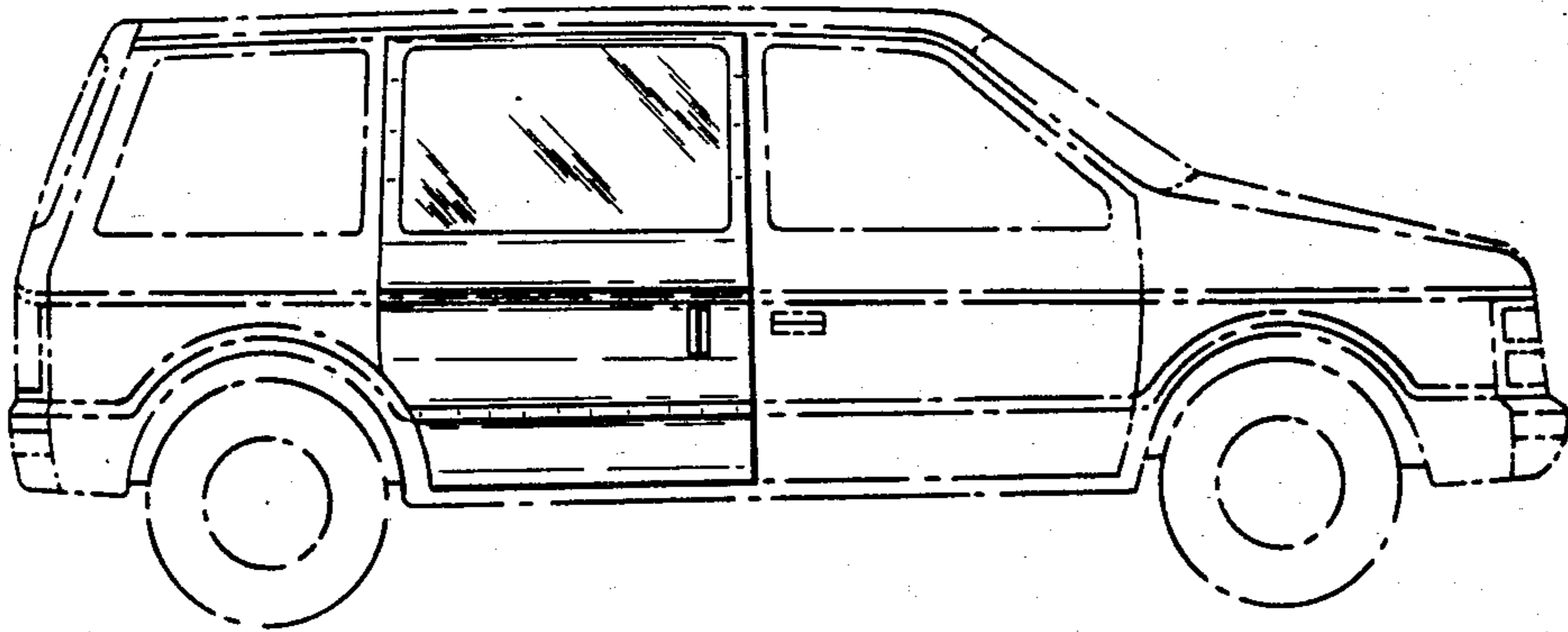


FIG. 3.