

[54] LENSE COVER FOR INSERTION IN THE RECESSED AREAS OF THE DASHBOARD INSTRUMENT PANEL FOR PREVENTION OF DUST AND DIRT BUILDUP

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[58] Field of Search D12/192; D1/121; D28/2; D25/138; 296/70; 180/90

[56] References Cited

U.S. PATENT DOCUMENTS

- 158,182 12/1874 Peel 296/70
- 260,241 6/1882 Ruby 296/70
- D. 272,529 2/1984 Marneris D12/192

- 434,198 8/1890 Powell 296/70
- 1,094,860 4/1914 Mitchell 296/70

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[57] CLAIM

The ornamental design for a lense cover for insertion in the recessed areas of the dashboard instrument panel for prevention of dust and dirt buildup, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a lense cover for insertion in the recessed areas of the dashboard instrument panel for prevention of dust and dirt buildup showing my new design;

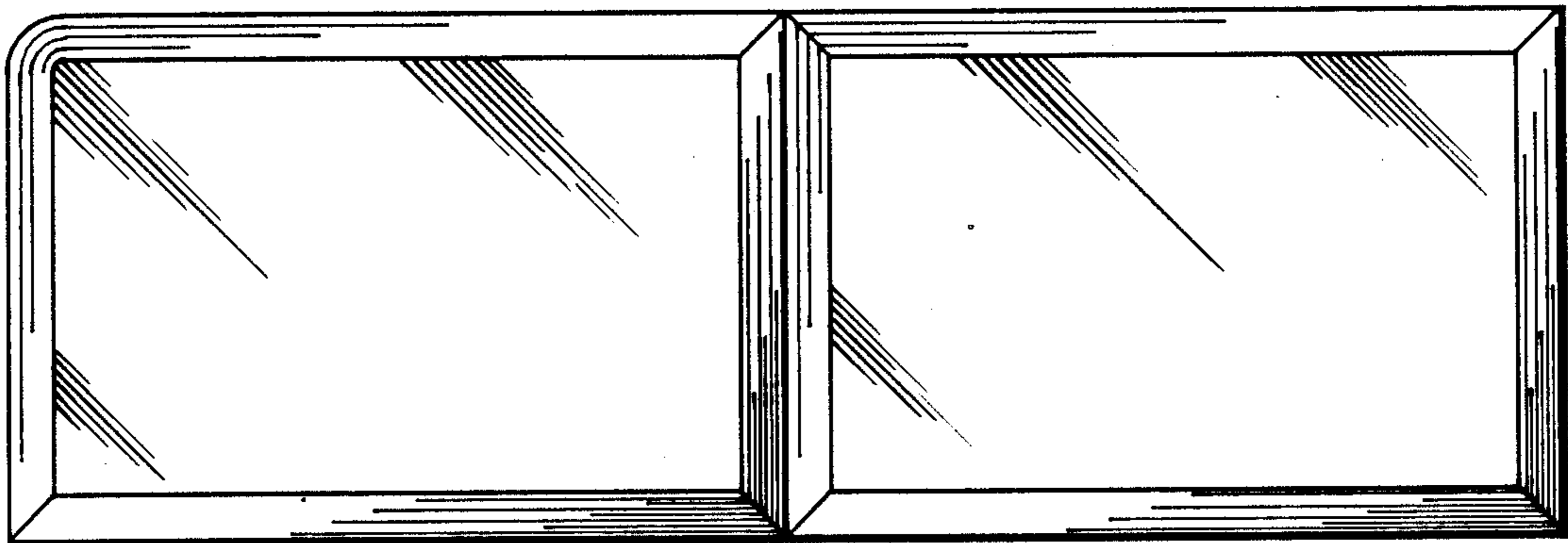
FIG. 2 is a rear elevational view thereof;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a right side elevational view thereof;

FIG. 5 is a top plan view thereof; and,

FIG. 6 is a bottom plan view thereof.



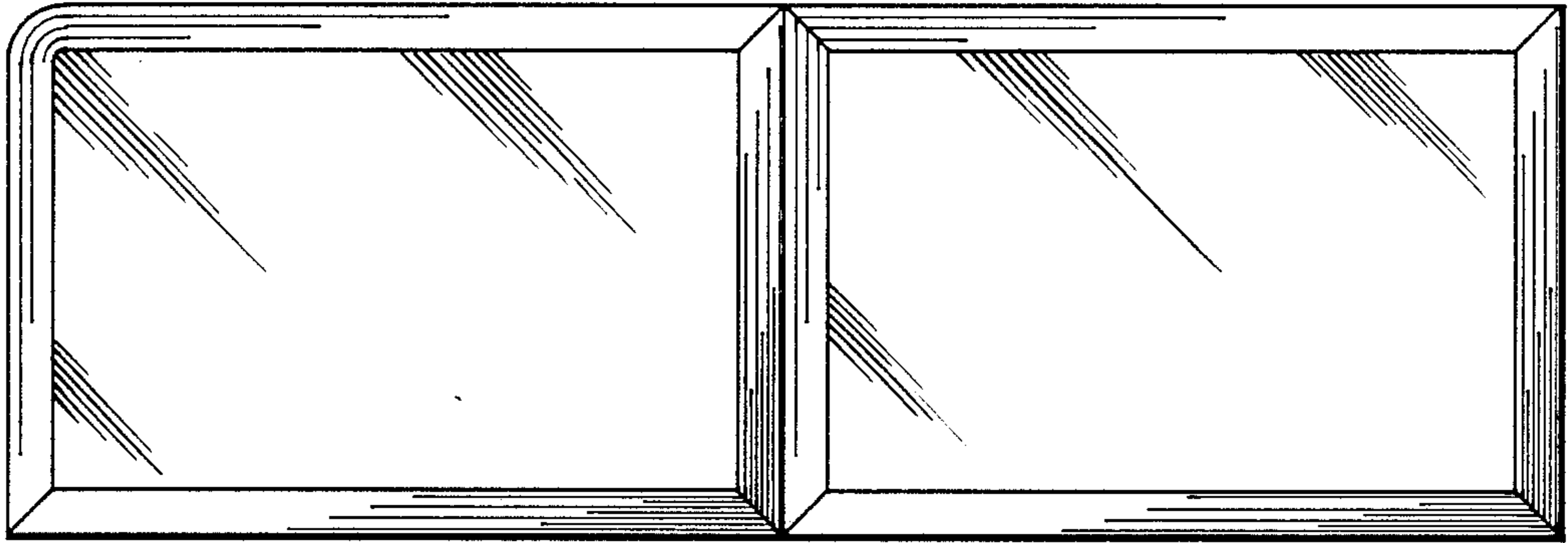


Fig. 1

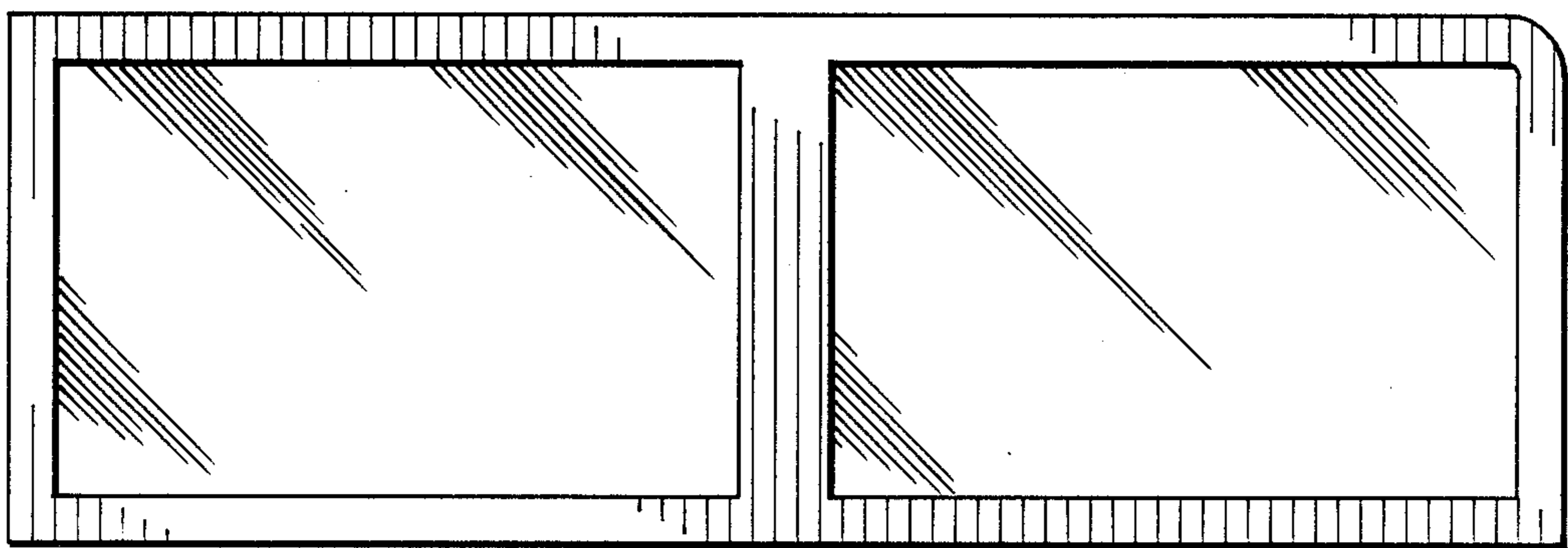


Fig. 2

Fig. 3



Fig. 4



Fig. 5



Fig. 6

