

[54] SCRATCH GUARD FOR AUTOMOBILE
DOORS
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20906
[**] Term: 14 Years
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[52] U.S. Cl. D12/167
[58] Field of Search D12/190, 167, 155;
D10/109, 114; 293/1, 126, 128; 428/31; 40/591,
618

[56] References Cited
U.S. PATENT DOCUMENTS

D. 184,718	3/1959	Edgar		D10/109
1,989,781	2/1935	Zak		40/591
2,201,002	5/1940	Therault		40/591
2,675,983	4/1954	King		293/128
3,135,468	6/1964	Osburn		D10/114
3,255,542	6/1966	De Vane		40/591

3,393,464	7/1968	De Vane		40/591
3,461,584	8/1969	Wilson		40/591
3,510,975	5/1970	Lowmaster		40/591
3,826,026	7/1974	Bevan		40/591
4,622,494	11/1986	Johnson		40/591
4,628,624	12/1986	Gunn		40/591
4,796,935	1/1989	Maraia		293/128

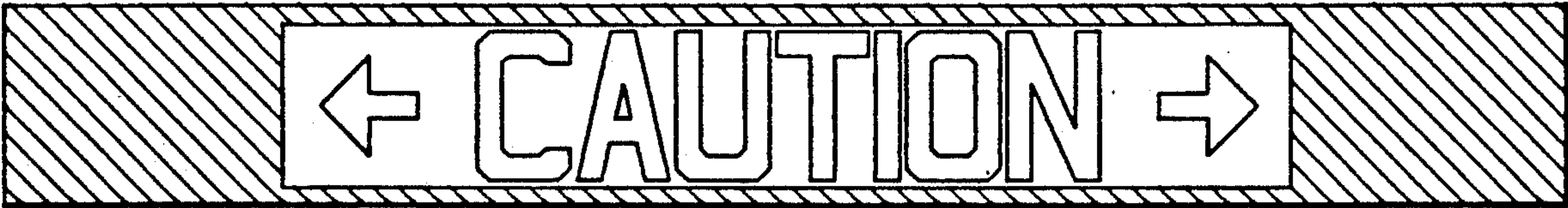
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Attorney, Agent, or Firm—Leon Gilden

[57] CLAIM

The ornamental design for a scratch guard for automo-
bile doors, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a scratch guard for
automobile doors 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.
The diagonal lines in FIG. 1 of the drawing are under-
stood to represent a surface pattern.



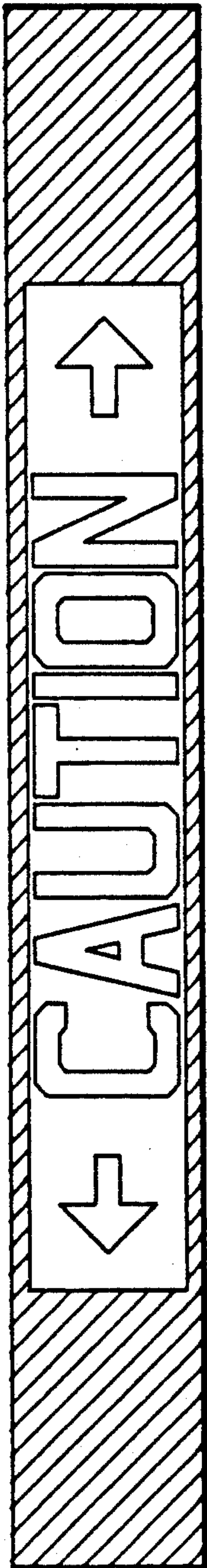


FIG. 1

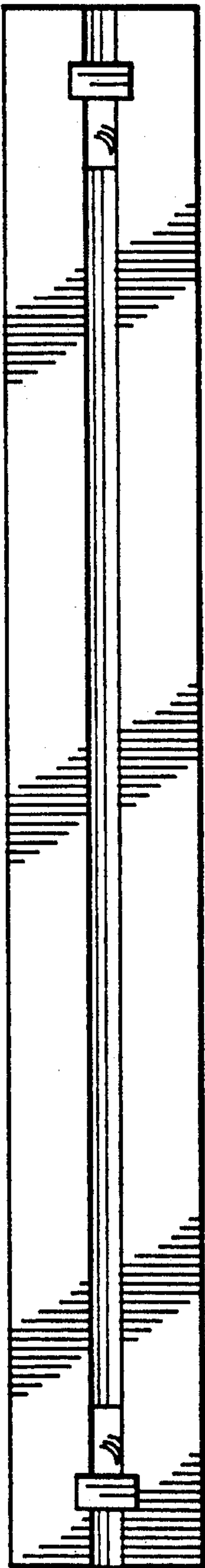


FIG. 2

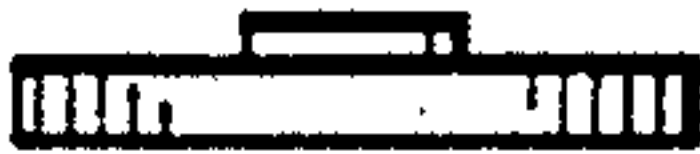


FIG. 3



FIG. 4

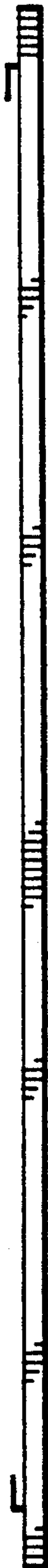


FIG. 5



FIG. 6