United States Design Patent

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RETRACTABLE MULTI-POSITIONAL SUN SHADE WITH SPLIT CENTER TO ACCOMMODATE REAR-VIEW MIRROR

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References Cited

U.S. PATENT DOCUMENTS
2,382,875 A 8/1945 Handley .......... 296/97.6
2,733,763 A 2/1956 Nygaard .......... 160/32
3,534,999 A 10/1970 Kesselring .......... 296/97.6
D306,850 S 3/1990 Beedy .......... 296/97.6
D335,113 S * 4/1991 Douglas .......... 296/97.6
D339,098 S * 9/1993 Cooper .......... 296/97.6
D351,578 S 10/1994 Whitt .......... 296/97.6

We claim the ornamental design for a retractable multi-positional sun shade with split center to accommodate rear-view mirror, as shown and described.

DESCRIPTION

Fig. 1 is a perspective view of a retractable multi-positional sun shade with split center to accommodate rear-view mirror showing our new design;

Fig. 2 is a front elevational view thereof;

Fig. 3 is a bottom plan view thereof;

Fig. 4 is a top plan view thereof;

Fig. 5 is a rear elevational view thereof;

Fig. 6 is an end elevational view thereof, the elevational view of the opposing end being identical thereto; and,

Fig. 7 is a perspective view showing the retractable multi-positional sun shade with split center to accommodate rear-view mirror in use; the broken lines depict environmental structure for illustrative purposes only and form no part of the claimed design.

The random pattern of shading shown in Figs. 1, 2, 5 and 7 is understood to be repeated uniformly throughout the surface on which it is applied.

1 Claim, 4 Drawing Sheets