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The invention claimed is:

1. An accessory for a vehicle comprising:

a plurality of louvers;

a frame for supporting the louvers adjacent a window of the vehicle;

means for supporting the louvers for pivotal movement relative to the frame;

means for selectively pivoting the louvers relative to the frame between a first orientation wherein the louvers extend substantially parallel to the window of the vehicle and angularly downwardly, a second position wherein the louvers extend perpendicularly to the window of the vehicle, and a third orientation wherein the louvers extend substantially parallel to the window of the vehicle and angularly upwardly.

2. The accessory according to claim 1 wherein the louvers are substantially transparent.

3. The accessory according to claim 1 wherein each of the louvers has at least one exterior surface which is reflective.

4. The accessory according to claim 3 wherein the louvers display a predetermined graphic when positioned in the first orientation.

5. The accessory according to claim 3 wherein the louvers display a predetermined graphic when positioned in the third orientation.

6. An accessory for a vehicle comprising:

a plurality of triangular louvers each having first, second, and third outer surfaces;

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a frame for supporting the louvers adjacent a window of the vehicle;

means for supporting the louvers for pivotal movement relative to the frame;

means for selectively pivoting the louvers relative to the frame between a first orientation wherein the first outer surface of the louvers is positioned substantially parallel with the window of the vehicle, a second orientation wherein the second outer surface of the louver is positioned substantially parallel with the window of the vehicle, and a third orientation wherein the third outer surface of the louvers is positioned substantially parallel with the window of the vehicle.

7. The accessory according to claim 6 wherein the louvers are substantially transparent.

8. The accessory according to claim 6 wherein each of the louvers has at least one exterior surface which is reflective.

9. The accessory according to claim 8 wherein the louvers display a predetermined graphic when positioned in the first orientation.

10. The accessory according to claim 8 wherein the louvers display a predetermined graphic when positioned in the second orientation.

11. The accessory according to claim 8 wherein the louvers display a predetermined graphic when positioned in the third orientation.

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