

Car front-view mirror system comprises a bracket, which includes mounting elements for attaching it to the windshield from inside the vehicle, and two mirrors hinged to the bracket at a distance from one another, capable of rotating at an angle relative to the bracket. It is equipped with two arms hinged to a rod-shaped holder, allowing rotation around the holder longitudinal axis, while the mirror housings are hinged to the arms, allowing angular rotation relative to the arms longitudinal axis. The round-section rod holder is U-shaped, and its mounting elements to the glass consist of suction cups located at the ends of the rod and between the mirror stands.