

ET Tähelepanu! Enne paigaldamist soovime vaadata juhendavad videot. Skaneeri QR-kood. Oluline: Kile profiileeritakse ja kuumatatakse väljastpoolt ning valmis vorm lõigatakse ja paigaldatakse auto sisse. Komplekt kuuluvad paigaldustööriistad: Kile lõikenuuga, Kummikaabit (Kile silumiseks ja vormimiseks), Mikroküdidapp / klaasiphaasi, Vedelikku kontsentraadi kotike, Kleebisil kile kihtide eraldamiseks. Täiendavad kasulikud tööriistad: Plastkust klaabit akende jaoks, Pihustuspudel veega lahjendatud vedelikuga (klaaside niisutamiseks), Kuumpuhur (kasutada minimaalsel temperatuuril 350°C - 500°C).

FOR SIDE AND REAR WINDOWS



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Diagram 5 illustrates the assembly of the antenna. It shows three steps: 1. Attaching the antenna base (3) to the antenna body (4) using a screw (5) and washer (6). 2. Attaching the antenna body (4) to the antenna base (3) using a screw (7) and washer (8). 3. Attaching the antenna base (3) to the antenna body (4) using a screw (9) and washer (10).

The diagram consists of four numbered panels illustrating the application of window film:

- Panel 8:** A hand is shown using a tool to clean or prepare the surface of the car window.
- Panel 9:** A hand is shown applying a piece of film with a backing liner to the window surface. Red arrows indicate the direction of application.
- Panel 10:** A hand is shown peeling the backing liner away from the film. Labels indicate "BACKING LINER" and "WINDOW FILM".
- Panel 11:** A hand is shown pressing the film onto the window surface. Red arrows indicate the direction of pressure.

The diagram consists of five numbered steps (8-11) illustrating the application of window film to a car window:

- 8:** A hand uses a squeegee to smooth the film onto the window.
- 9:** A hand uses a squeegee to remove air bubbles from the film.
- 10:** A hand peels the backing liner from the window film.
- 11:** A hand uses a squeegee to smooth the film onto the window.

