

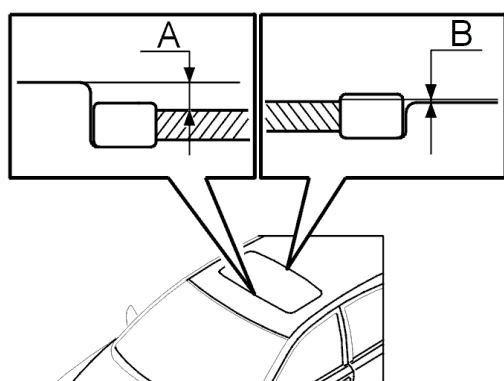
Sun roof, adjusting

Height adjustment

Close the sun roof.

Remove the apron moulding according to [Apron moulding](#).

Slacken off the screws for the glass cover according to [Glass cover](#).



Front edge:

The upper section of the moulding must be flush with or 1 mm under the roof panel (Dimension A).

Rear edge:

The upper section of the moulding must be flush with or 1 mm above the roof panel (Dimension B).

Calibrate according to [Sun roof module \(SRM\), calibrating](#).

Tighten the screws.

Adjusting sideways and front-rear

Remove the headlining according to [Headlining, replacing](#).

Remove the 8 screws.

There are two reference holes. One is round and the other is oval.

Lift up the sun roof.

Insert a drift that matches the diameter of the hole

Adjust the sunroof so that it is level at the sides and has even pressure at the front and rear edges.

Test the function of the sun roof by opening and closing it as far as it will go.

Calibrate according to [Sun roof module \(SRM\), calibrating](#).

