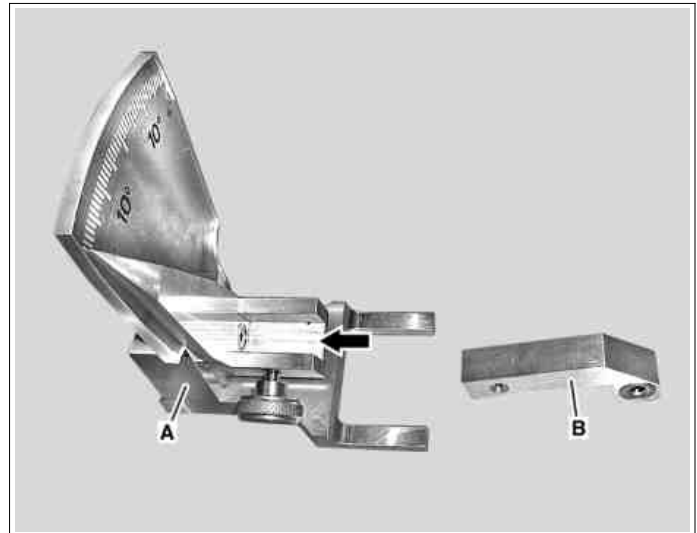


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Adjustment tool set

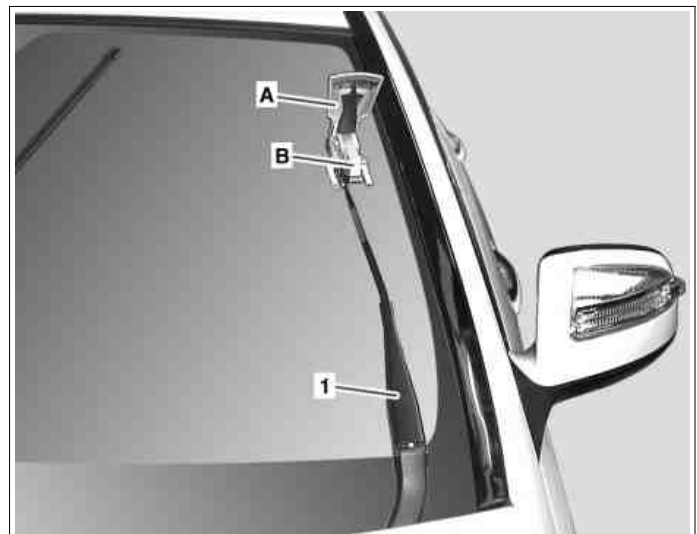
- 1 Remove adapter (B) and angle gauge (A) from the adjustment tool set.
- 2 Insert adapter (B) into the guide (arrow) of the angle gauge (A) and fasten with knurled bolt to angle gauge (A).



P82.30-2301-11

Shown on model 204.0, driver-side wiper arm (1) in reverse position






- 3 Slide adapter (B) with the angle gauge (A) onto the wiper blade mount of the driver-side wiper arm (1).
- 4 Lower driver-side wiper arm (1) until all three jacking points of the angle gauge foot (A) touch the windshield.
- 5 Read angle of incidence of driver-side wiper arm (1) on the dial of the angle gauge (A) and record.
- 6 Raise driver-side wiper arm (1) and remove adapter (B) with angle gauge (A).
- 7 Repeat testing procedure for front passenger side wiper arm.



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- 8 Raise driver-side wiper arm (1) and passenger-side wiper arm, cover up using suitable aids (scratch protection) and place on windshield.
 - When changing from reverse position to parked position it has to be observed that the driver-side wiper arm (1) and the passenger-side wiper arm do not have any direct contact to the windshield to prevent it from being scratched.
- 9 Set wiper system to parked position and remove aids (scratch protection) from driver-side wiper arm (1) and passenger-side wiper arm.

Shown on model 204.0, driver-side wiper arm (1) in parked position

- 10  Slide angle gauge (A) onto the wiper blade mount of the driver-side wiper arm (1).
- 11 Lower driver-side wiper arm (1) until all three jacking points of the  angle gauge foot (A) touch the windshield.
- 12 Read angle of incidence of driver-side wiper arm (1) on the dial of the  angle gauge (A) and record.
- 13  Remove angle gauge (A) together with  adapter (B) from driver-side wiper arm (1).
- 14 Repeat testing procedure for front passenger side wiper arm.

