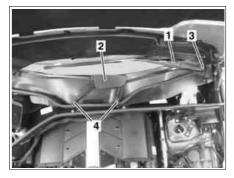
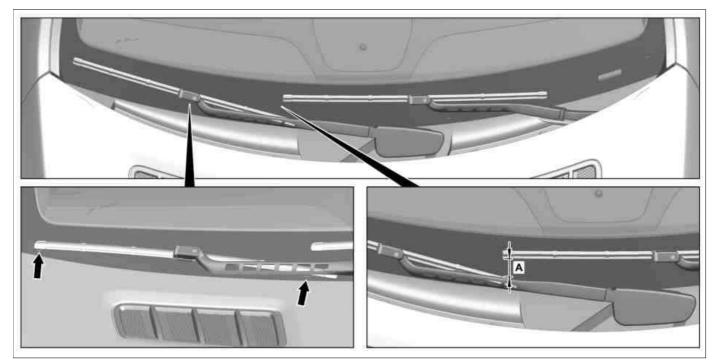
Model 164 up to 8/24/11, 166 up to 8/24/11

Shown on model 164

- 1 Driver-side wiper arm
- 2 3 Passenger-side wiper arm
- Nut
- 4 Nuts



P82.30-2424-01



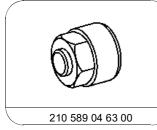
P82.30-3523-09

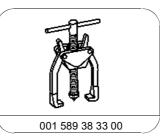
⚠ Warning	Injury hazard from pinching and crushing, in extreme cases extremities can even be cut off when caught in windshield wiper mechanism.	When working on the windshield wiper mechanism, always switch off the ignition and store transmitter key outside of transmission range (at least 2 m).	AS82.30-Z-0001-01A
XX	Remove/install		
1	Switch on ignition, move driver-side wiper arm (1) and passenger-side wiper arm (2) to park position		
2	Switch off ignition and store transmitter key outside of transmission range (min. 2 m)		
3	Open engine hood and raise to vertical position	Model 164 up to 8/24/11	AR88.40-P-1000GZ
		Model 166 up to 8/24/11	AR88.40-P-1000GQ
	Driver-side wiper arm (1)		
4	Fold up cover and unscrew nut (3) on driver- side wiper arm (1)	Mm Nut on wiper motor shaft	*BA82.30-P-1002-01J
5	Detach driver-side wiper arm (1) with wiper blade	i Installation: Position driver-side wiper arm (1) so that the distance dimension (A) is approx. 30 mm.	1
		S Thrust washer M 10x1.5	*210589046300
		Image: Second se	*001589383300
	Passenger-side wiper arm (2)		
6	Remove caps and nuts (4) on passenger-side wiper arm (2)	Mm Nut on wiper motor shaft	*BA82.30-P-1002-01J

	Detach passenger-side wiper arm (2) with wiper blade	i Installation: Position passenger-side wiper arm (2) with aid of window markings (arrows). Image: Stress of the stress	*210589046300 *001589383300
8	Install in the reverse order		

Nm Windshield wiper

Number	Designation		Model 164.1/8	Model 166
BA82.30-P-1002-01J	Nut on wiper motor shaft	Nm	32	32





Thrust washer M 10x1.5

Puller