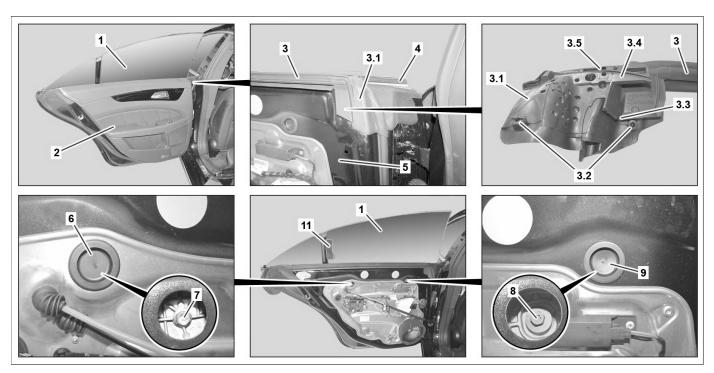
MODEL 218

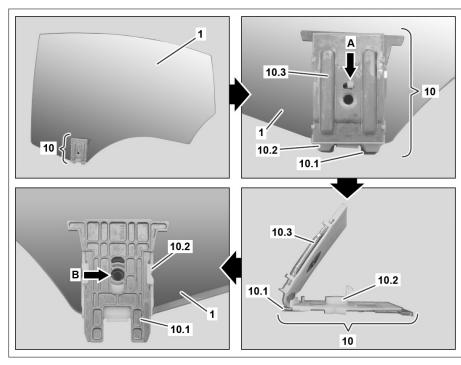


P72.12-2893-09

Illustrated on model 218.3

- Crank window 1
- 2 Door lining 3 Inner sealing rail
- 3.1 Shaped part
- Pin
- Illustrated on model 218.3
- Crank window 1
- Crank window mount 10
- 10.1 Wedge shim
- Inside section 10.2
- 10.3 Tapping plate

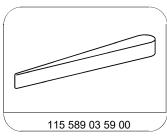
- 3.3 Rubber lug 3.4 Retaining tab Theft indicator 3.5 Outer sealing rail 4 5 Inner door panel
- 6 Rubber grommet Screw 8 Screw Rubber grommet 9 Adhesive tape



P72.12-2890-06

Ξ	Remove	

	Risk of injury caused by fingers being	No parts of the body or limbs should be within	AS00.00-7-0011-01A
<u>∕IV</u> Danger !	jammed or pinched when removing, installing or aligning hoods, doors, trunk lid/rear-end door or sliding roof.	the operating area when the components are moving.	IA300.00-2-0011-01A
⚠ Danger !	Risk of injury from contusions to hands if window glass is not secured	Secure window to prevent it from falling down	AS67.00-Z-0002-01A
1	Remove door lining (2)		AR72.12-P-1010EL
2	Unclip shaped part (3.1) on inner sealing rail (3) from pins (3.2)	i Removal: For this purpose pull rubber lug (3.3) upward out of inner door panel (5) and extend inner sealing rail (3) with retaining lug (3.4) behind crank window (1) i Do not damage theft indicator (3.5).	
3	Remove outer sealing rail (4)	S Long wedge	*115589035900
4	Glue adhesive tape (11) parallel to window guide rail as shown	i Installation: Adhesive tape (11) serves as installation aid.	
5	Remove rubber grommets (6, 9)		
6	Manually close rotary tumbler on door lock	Do not close rear door when rotary tumbler is closed. Otherwise the door lock can be damaged. When the rotary tumbler is closed manually, the crank window (1) completely moves upward and the bolts (7, 8) are	
		accessible. i Installation: The rotary tumbler is opened when the door release handle is actuated.	
7	Unscrew bolt (8)		
8	Loosen bolts (7) until crank window (1) can be remove from rear door	i Do not remove bolt (7).	
9	Remove crank window (1) from rear door	Carefully remove crank window (1) from window channel. Otherwise the paint can be damaged. Place crank window (1) on suitable base. Otherwise the crank window (1) can be damaged.	
10	Unlock catch hook (arrow A) and remove crank window mount (10) from crank window	When replacing crank window (1).	
X	(1) Install		
		William and a discount of the day (4)	
11	Install crank window mount (10) on crank window (1)	When replacing crank window (1). i Wedge shim (10.1) on crank window mount (10) should be positioned in center in relation to inner section (10.2) (arrow B). Ensure that threaded plate (10.3) is seated correctly in inner section (10.2).	
12	Install crank window (1) in window channel and push toward rear to adhesive tape (11) to window guide rail	Carefully insert crank window (1) into window channel. Otherwise the paint can be damaged. Ensure that rubber seals are seated correctly in window guide rail on triangular window.	
13	Tighten bolts (7, 8) to stop finger-tight	i Tighten bolts (7, 8) after basic setting of crank window (1).	
14	Check crank window (1), adjust if necessary		AR72.12-P-1950EL
15	Remove adhesive tape (11)		
16	Retract shaped part (3.1) with retaining tab (3.4) behind crank window (1), install on inner door panel (5) with rubber lug (3.3) and clip into pins (3.2)	i Ensure that inner sealing rail (3) is seated correctly.	
17	Install outer sealing rail (4)		
18	Install rubber grommets (6, 9)		
19	Install door lining (2)		AR72.12-P-1010EL



Long wedge