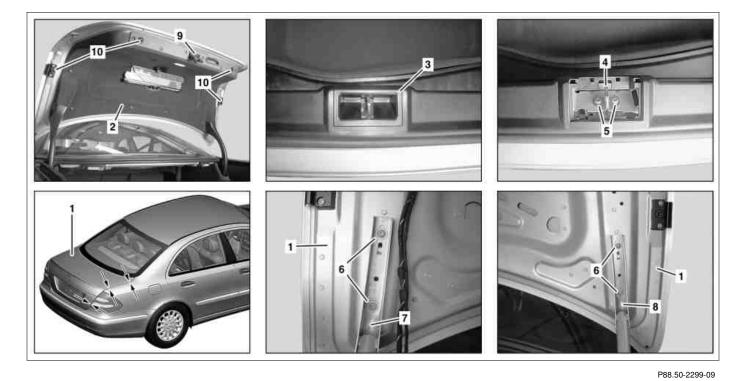
AR88.50-I	P-5200T	Adjust trunk lid	16.7.03
MODEL	DEL 211.0 except CODE (884) Trunk lid auxiliary lock		



- 2 3 4
- Trunk lid Paneling Striker eye cover Striker eye

- 7
- Bolts Bolts Left hinge bracket

- Right hinge bracket Trunk lid lock Stops
- 10

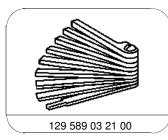
X	Remove		
⚠ Danger!	<b>Risk of injury</b> caused by <b>fingers being</b> <b>jammed or pinched</b> when removing, installing or aligning hoods, doors, trunk lid/ rear-end door or sliding roof.	When moving components, ensure that no body parts or limbs are within the operating range of moving parts.	AS00.00-Z-0011-01A
i	Open trunk lid (1) with emergency key during adjusting work		
1	Remove paneling (2) from trunk lid (1)		AR68.30-P-8150T
2	Unclip striker eye cover (3)		
	Adjust in longitudinal direction		
3	Loosen bolts (5) at striker eye (4)		
4	Unscrew bolts (6) from left hinge bracket (7) and right hinge bracket (8)		
5	Adjust trunk lid (1) in longitudinal direction	<b>i</b> Adjust trunk lid (1) so that rear edge of trunk lid (1) is flush with rear fenders and rear center section. Observe gaps (arrows)	
		3	*BE60.00-P-1003-01F *129589032100
6	Unscrew bolts (6) from left hinge bracket (7) and right hinge bracket (8)	Nm	*BA88.50-P-1009-01A
	Adjust height		
7	Screw in stops (10)		
8	Adjust striker eye (4) so that the height of the trunk lid (1) coincides with the height of the fender	<b>i</b> Align striker eye (4) in center in relation to trunk lid lock (9)	
9	Screw tight bolts (5)	Nm	*BA88.50-P-1004-01A
10	Mark contact surface of stops (10) with chalk and adjust stops (10)	<b>i</b> Unscrew stops (10) until the chalk leaves marks on the contact surfaces on the rear center section and both rear fenders when the trunk lid (1) is closed. Do not slam the trunk lid (1), instead, push slowly into lock by hand.	
11	Check closing system for proper function		
X	Install		
12	Install striker eye cover (3)		
10	Install populing (2) on trunk lid (1)		AB69 20 D 9150T

## Test values for gap dimensions on hoods, doors and lids

Number	Designatio	n			Model 211.0
BE60.00-P-1003-01F	Gap dimension	Trunk lid to rear fender, top	Dimension "J"	mm	3.5 (+1)
		Trunk lid to taillamp	Dimension "K"	mm	3.9 (+1)
		Trunk lid to bumper	Dimension"L"	mm	6.5 (-0.5/+1)
		Rear fender to taillamp	Dimension "M"	mm	2.5 (±0.5)
		Trunk lid cover to taillamp	Dimension "N"	mm	4.3 (+1)
			For figure, see	-	AR60.00-P-0700-01T

## Nm Trunk lid

Number	Designation		Model 211
BA88.50-P-1004-01A	Bolt to striker eye	lm	9
BA88.50-P-1009-01A	Bolt, hinge bracket to trunk lid N	lm	8



Feeler gauge