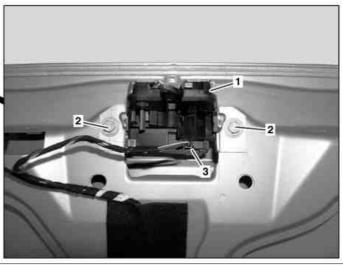
Model 169.0 /3, 245.2





P72.20-2402-08

#### Shown on model 169.0

Rear-end door lock

2 Bolt

3 Electrical connector

#### **Modification notes**

31.1.07	Gap dimension between rear-end door and taillamp	Model 245.2	*BE60.00-P-1005-01Q

XX	Remove/install		
1	Remove liner on tailgate	Model 169.0/3	AR72.20-P-3520AK
		Model 245.2	AR72.20-P-3520BK
		installation: Install rear-end door lining	
		only after checking and adjusting rear-end	
2	Lineary halte (O) and versal are and dear	door.	
2	Unscrew bolts (2) and remove rear-end door lock (1)	The electrical connector (3) is already	
	lock (1)	disconnected when removing the rear-end door lining.	
		Nm	*BA72.20-P-1004-02I
3	Install in the reverse order		B/1/2.201 1001 021
<u>3</u>	Checking		
4	Check gaps on rear-end door all the way around	Model 169.0	AR60.00-P-0700-01AK
			*BE60.00-P-1005-01N
		3,	*129589032100
		Model 169.3	AR60.00-P-0700-01AL
			*BE60.00-P-1005-01N
		3	*129589032100
		Model 245.2	AR60.00-P-0700-01BK
			*BE60.00-P-1005-01Q
		[3]	*129589032100
		i If necessary: ↓	
		Adjust rear-end door	AR72.20-P-3510AK

### Test and adjustment values for gap dimensions

Number	Designatio	n			Model 169.0	Model 169.3
BE60.00-P-1005-01N	Gap dimension	Bumper to taillamp	Dim. "S"	mm	2.5 (±1)	2.5 (±1)
		Rear-end door to taillamp	Dim. "T"	mm	4.0 (±1.5)	4.0 (±1.5)
		Rear-end door to bumper	Dim. "U"	mm	5.0 (±2)	5.0 (±2)

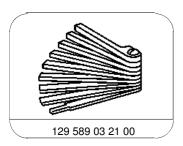
Rear-end door to roof	Dim. "V" mm	4.5 (±1)	4.5 (±1)
	See picture	AR60.00-P-0700-01AK	AR60.00-P-0700-01AL

## Test and adjustment values for gap dimensions

Number	Designatio	n			Model 245.2
BE60.00-P-1005-01Q	Gap dimension	Bumper to taillamp	Dim. "R"	mm	2.5 (±1)
		Rear-end door to taillamp	Dim. "S"	mm	3.5 (+1)
		Rear-end door to bumper	Dim. "T"	mm	5.0 (±2)
		Rear-end door to roof	Dim. "U"	mm	4.5 (±1)
		Taillamp in tailgate and taillamp	Dim. "V"	mm	4.0 (±1.5)
			See picture		AR60.00-P-0700-01BK

# Nm Tailgate

Number	er Designation		Model 169, 245
BA72.20-P-1004-02I	Bolt for trunk lid lock on rear-end door	lm	9



Feeler gauge