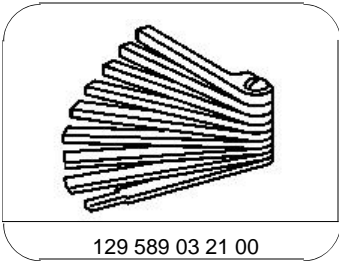


Test and adjustment values, gap dimensions at hoods, doors and covers

Number	Designation	Model 220.0/1
BE60.00-P-1001-01A	Gap dimension Engine hood to fender	Dim. "A" mm 4.5 (±1)
	Engine hood to headlamp	Dim. "R" mm -
	Engine hood to radiator grille	Dim. "O" mm -
	Radiator grill to headlamp	Dim. "N" mm -
	Fig., see	AR60.00-P-0700-01 M
BE60.00-P-1002-01A	Gap dimension Front door to A-pillar	Dim. "B" mm 8.0 (±0.5)
	Front door to fender	Dim. "H" mm 5.0 (±0.5)
	Front door to rear door	Dim. "I" mm 5.0 (±0.5)
	Front door to roof	Dim. "C" mm 8.0 (±0.5)
	Rear door to upper side section	Dim. "D" mm 5.0 (±0.5)
	Rear door to lower side section	Dim. "J" mm 5.0 (±0.5)
	Fender to A-pillar	Dim. "Q" mm -
	Front door to rear fender	Dim. "P" mm -
Fig., see	AR60.00-P-0700-01 M	
BE60.00-P-1003-01A	Gap dimension Trunk lid to top of rear fender	Dim. "F" mm 4.0 (±0.5)
	Trunk lid to bottom of rear fender	Dim. "M" mm -
	Trunk lid to rear fender	Dim. "F" mm 4.0 (±0.5)
	Trunk lid to taillamp	Dim. "M" mm 4.4 (±0.5)
	Trunk lid to bumper	Dim. "V" mm -
	Rear fender to taillamp	Dim. "U" mm -
Fig., see	AR60.00-P-0700-01 M	
BE60.00-P-1005-01A	Gap dimension Fuel filler flap	Dim. "K" mm -
		Dim. "L" mm 4.0 (±0.5)
	Fig., see	AR60.00-P-0700-01 M

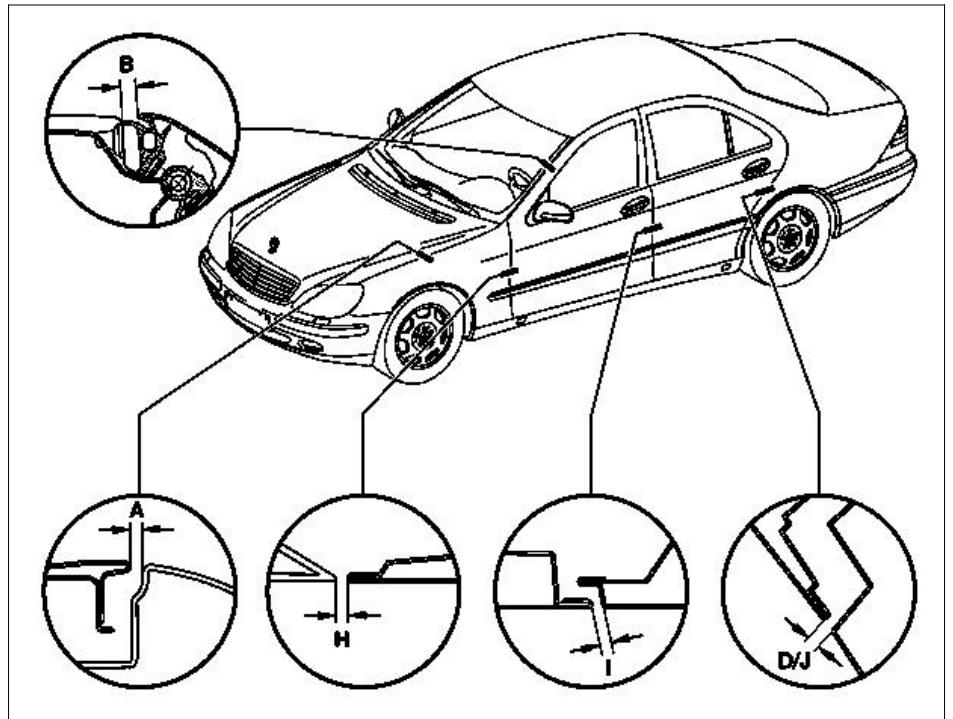


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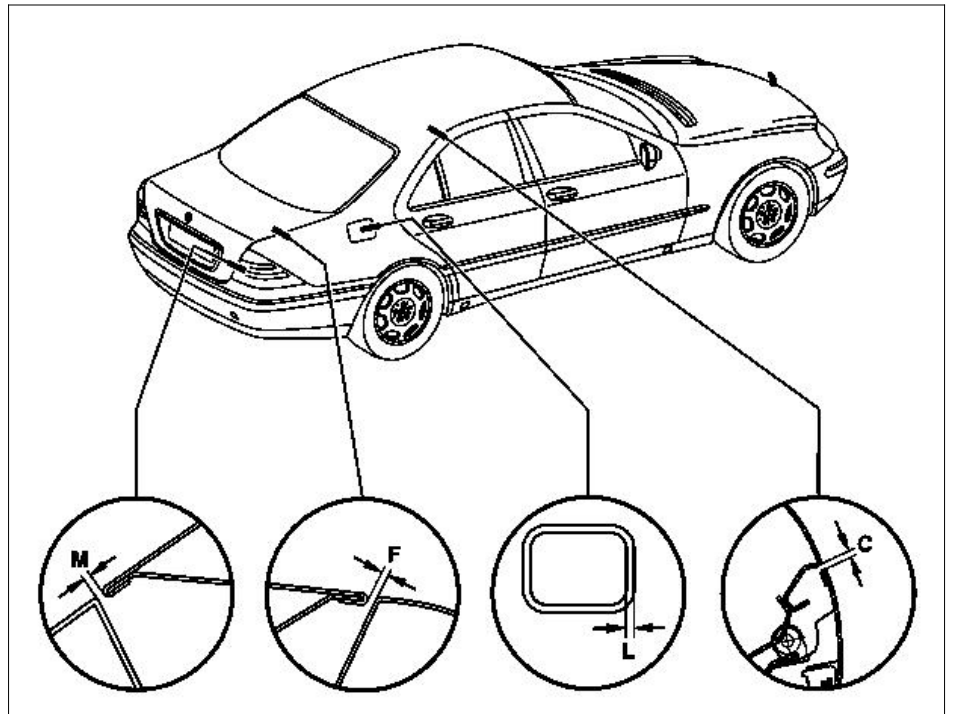
Feeler gage

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Adjust hoods, doors and lids as shown in drawing. The gap should not run wedge-shaped or be too narrow at points. Deviations from parallel gap should be max. 0.5 mm over the entire length. If the inside clearance is too large or too small, the movable body parts must be centered accordingly. The reference measurements apply only for repair work on bodies damaged in accidents.



P60.00-2029-06



P60.00-2028-06