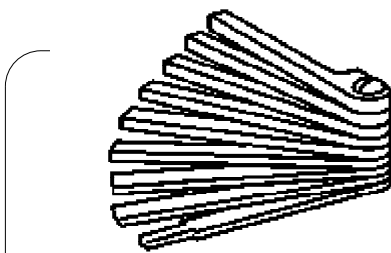


Test values for gaps on hoods, doors and lids

Number	Designation			Model 211.0
BE60.00-P-1001-01F	Gap	Engine hood to fender	Dimension "A" mm	4.5 (F0.5)
		Engine hood to headlamp	Dimension "B" mm	3.5 (+1)
		Radiator grille to bumper	Dimension "C" mm	5 (+1)
			Fig. see	AR60.00-P-0700-01T
BE60.00-P-1002-01F	Gap	Front door to A-pillar	Dimension "D" mm	4.5 (F0.5)
		Front door to front fender	Dimension "E" mm	4 (F 0.5)
		Front door to rear door	Dimension "F" mm	4 (+1)
		front door and roof	Dimension "G" mm	4.5 (F0.5)
		Rear door to upper side section	Dimension "H" mm	4.5 (F0.5)
		Rear door to bottom side section	Dimension "I" mm	3.5 (F0.5)
			Fig. see	AR60.00-P-0700-01T
BE60.00-P-1003-01F	Gap	Trunk lid to top of rear fender	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 (F0.5)
		Trunk lid cover to taillamp	Dimension "N" mm	4.3 (+1)
			Fig. see	AR60.00-P-0700-01T
BE60.00-P-1004-01F	Gap	Tank flap	Dimension "O" mm	3.5 (F0.5)
			Fig. see	AR60.00-P-0700-01T

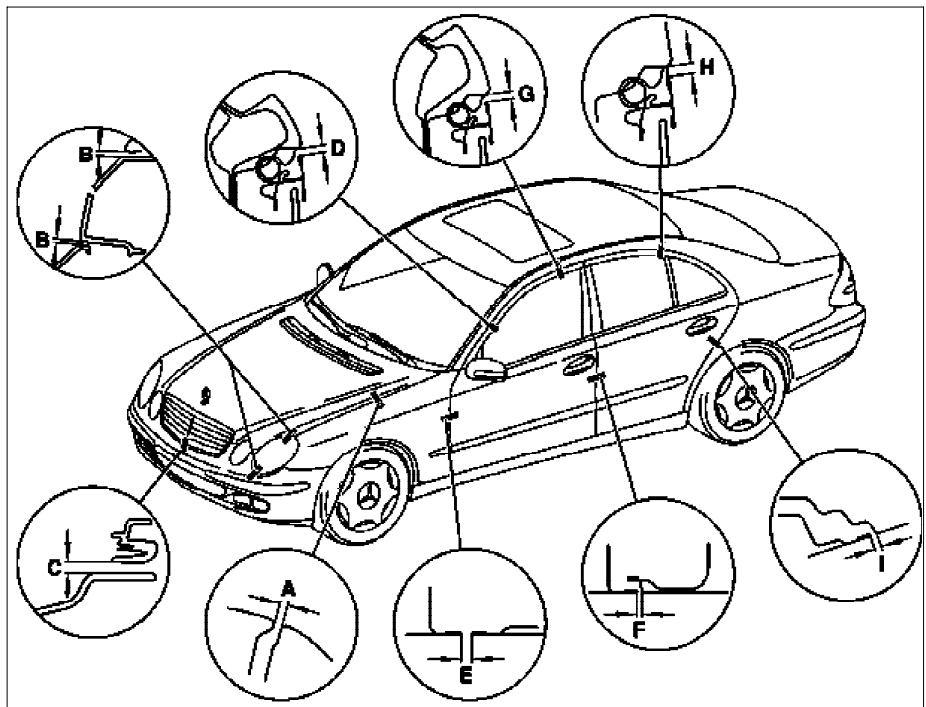


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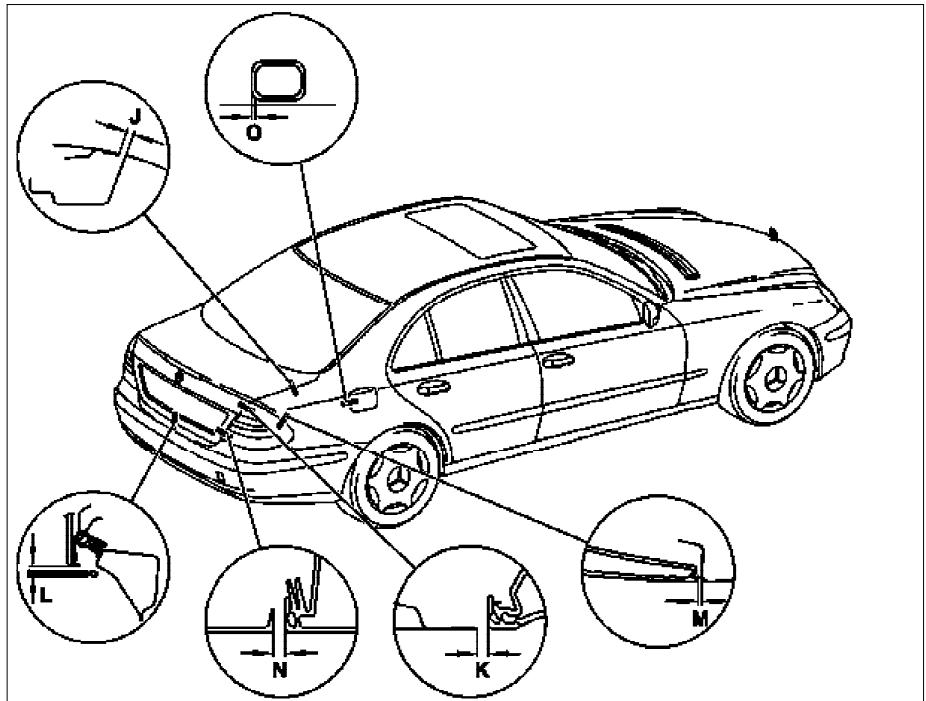
Feeler gage



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 flat rates apply only for repair work on body damaged in an accident.



P60.00-2170-06



P60.00-2169-06