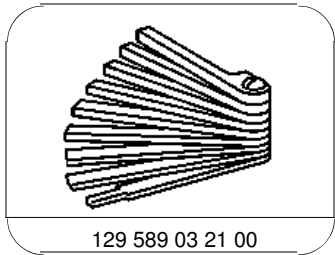


Check values for gaps

Number	Designation			Model 212.0/1	Type 212.2	
BE60.00-P-1001-01U	Gap dimension	Engine hood to fender	Dimension "A"	mm	4 (±1)	4 (±1)
		Engine hood to headlamp	Dimension "B"	mm	4 (±1)	4 (±1)
		Engine hood to radiator grille	Dimension "C"	mm	-	-
		Engine hood to bumper	Dimension "D"	mm	4.5 (±1.5)	4.5 (±1.5)
		Engine hood to A-pillar	Dimension "E"	mm	4.5 (±1.5)	4.5 (±1.5)
		Bumper to headlamp	Dimension "F"	mm	3.5 (±1.5)	3.5 (±1.5)
		See picture			AR60.00-P-0700-01E W	AR60.00-P-0700-01E W
BE60.00-P-1002-01U	Gap dimension	Front door to fender	Dimension "G"	mm	4 (+1/-0.5)	4 (+1/-0.5)
		Front door to rear door	Dimension "H"	mm	4.5 (+1/-0.5)	4.5 (+1/-0.5)
		Front door to roof frame	Dimension "I"	mm	14 (±1.5)	14 (±1.5)
		Rear door to roof frame	Dimension "J"	mm	13 (±1.5)	13 (±1.5)
		Rear door to side section, bottom	Dimension "K"	mm	4 (+1/-0.5)	4 (+1/-0.5)
		Driver door cover to rear door cover	Dimension "W"	mm	4 (±1)	4 (±1)
		See picture			AR60.00-P-0700-01E W	AR60.00-P-0700-01E W
BE60.00-P-1003-01U	Gap dimension	Trunk lid to rear fender, top	Dimension "L"	mm	4 (±1)	-
		Trunk lid to rear lamp unit	Dimension "M"	mm	-	-
		Trunk lid to bumper	Dimension "N"	mm	6.5 (±1)	-
		Rear fender to rear lamp unit	Dimension "O"	mm	2 (+1.5/-1)	2 (+1.5/-1)
		Taillamp to bumper	Dimension "P"	mm	2 (±1)	2 (±1)
		Taillamp, trunk lid to taillamp	Dimension "M1"	mm	4 (±1.5)	-
		See picture			AR60.00-P-0700-01E W	AR60.00-P-0700-01E W

BE60.00-P-1004-01U	Gap dimension	Fuel filler flap (around)	Dimension "Q"	mm	3 (+1/-0.5)	3 (+1/-0.5)
			See picture		AR60.00-P-0700-01E W	AR60.00-P-0700-01E W



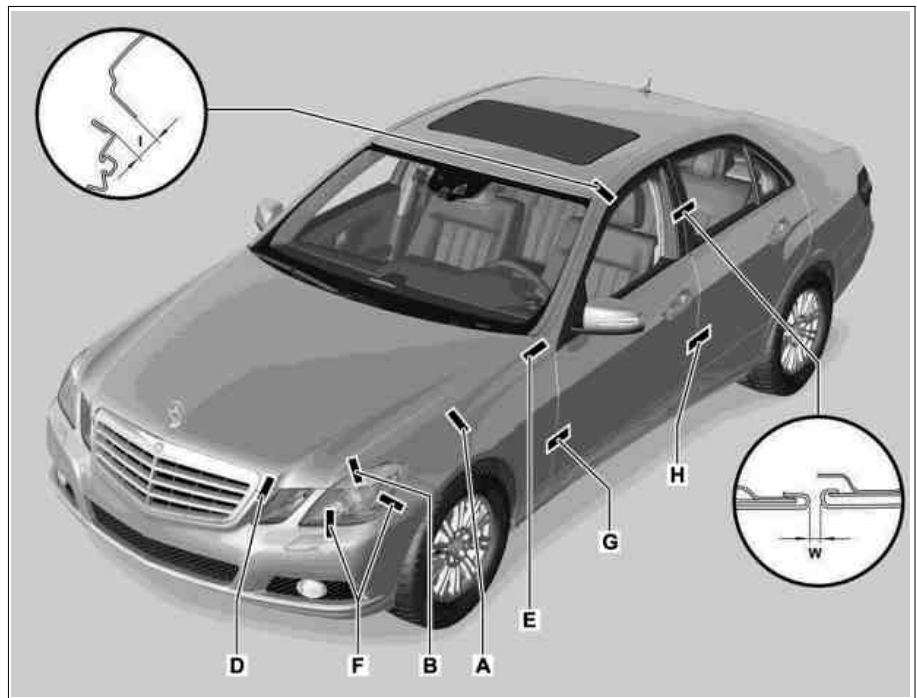
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Feeler gauge

Illustrated on model 212.0

i 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. 1 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 vehicles damaged in accidents.

i Front door to roof frame (dimension "I") is not a circumferential reference dimension, therefore it is necessary to maintain the approval position according to the drawing.



P60.00-2850-06

Illustrated on model 212.0

i Rear door to roof frame (dimension "J") is not a circumferential reference dimension, therefore it is necessary to maintain the approval position according to the drawing.

