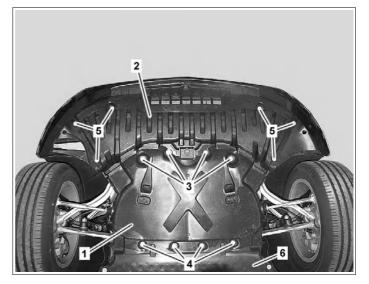
Model 217 Model 222

Modification notes

17.10.2018	Method description adapted.	Operation steps 5-7.2	
17.10.2018	Graphic updated.	P61.20-2099-06	

Shown on model 222.182 except code 481 (Underbody protection)

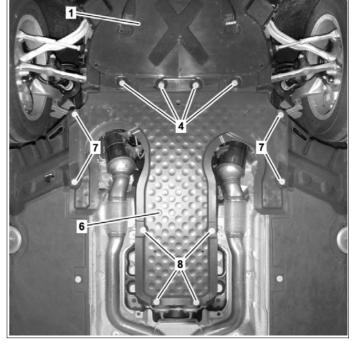
- 1 Center engine compartment paneling
- 2 Front engine compartment paneling
- 3 Bolts
- 4 Bolts
- 5 Bolts
- 6 Rear engine compartment paneling



P61.20-2074-11

Shown on model 222.182 except code 481 (Underbody protection)

- 1 Center engine compartment paneling
- 4 Bolts
- 6 Rear engine compartment paneling
- 7 Bolts8 Bolts



P61.20-2073-12

Shown on model 222.176 with code 481 (Underride guard) and with code Z21 (Fire extinguishing system)

- 2 Front engine compartment paneling
- 3 Bolts
- 4 Bolts
- 5 Bolts
- 6 Rear engine compartment paneling
- 7 Screw
- 9 Underride guard plate
- 10 Front fire extinguishing system temperature sensor

Shown on model 222.173 with code B53

Center engine compartment paneling

Front engine compartment paneling

Side engine compartment lining

(acoustic presence indicator)

1

2 3

4

5

11

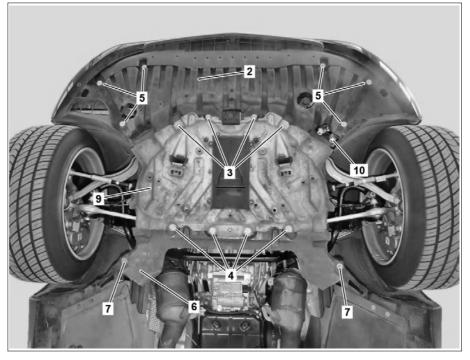
12

Bolts

Bolts

Bolts

Funnel



P61.20-2078-06

P61.20-2099-06

⚠ Warning	Risk of injury from engine start by remote start function	Prior to starting work, open engine hood, do not reach into rotation range or hazard area of freely rotating parts, wear closed and snug- fitting work clothes	AS00.00-Z-0024-01A
XX	Remove/install		
1	Open hood.	Vehicles with remote start function.	
2	Raise vehicle.		AR00.60-P-1000LF
3.1	Remove screws (3, 4) and remove center engine compartment lining (1).	Model 217 Model 222 except code 481 (Sump shield)	
3.2	Unscrew screws (3, 4) and remove underride guard plate (9).	Model 222 with code 481 (Sump shield) i Aid of helper required.	*BA61.40-P-1001-01D
4	Remove front fire-extinguishing system temperature sensor (10) from the front engine compartment lining (2) and secure on underbody with a wire or cable tie.	Imm Screw/bolt, underride guard Model 222 with code Z21 (Fire extinguishing system) When removing front engine compartment paneling (2).	DAU 1.40-F - 100 F-0 ID

		Installation: Route electrical wiring harness to the front fire- extinguishing system temperature sensor (10) unstressed and without pinching or chafe marks. Otherwise a malfunction of the fire extinguishing system may occur.	
5	Remove screws (5) and remove front engine compartment lining (2).		
6	Remove side engine compartment linings (11).	Model 217, 222 as of model year 2018 i Model 222.173 as of model year 2018 with code B53 (Acoustic ambient protection) Release funnel (12) from the right side engine compartment lining (11).	
7.1	Remove screws (7, 8) and remove rear engine compartment lining (6).	If screws (8) are present.	
7.2	Remove screws (7) and remove rear engine compartment lining (6).	If screws (8) are not present.	
8	Install in the reverse order.		

Nm Underride guard

Number	Designation		Model 222 with code 481 (Sump shield)
BA61.40-P-1001-01D	Screw/bolt, underride guard	١m	17