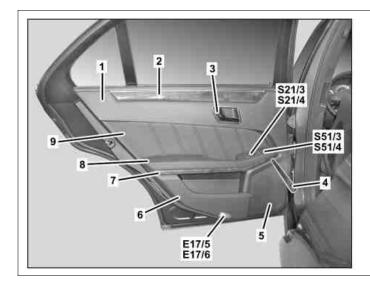
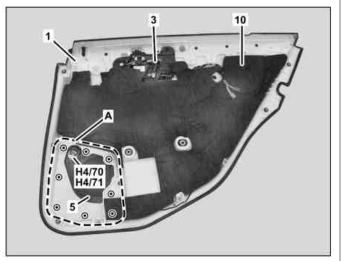
MODEL 212.0/ 2





P72.12-2815-08

Shown on door lining (1) with code (872) Electric seat heater for left and right rear seat and code (810) Sound system 1 Door lining

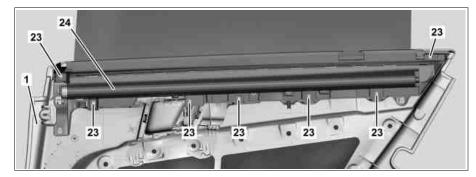
1	Door lining
2	Trim strip
3	Inside door opener
4	Mounting wedge
5	Speaker cover
6	Door pocket
7	Trim strip
8	Armrest
9	Center field
10	Mat cover

Door lining (1) with code (297) Roller sun blinds in rear doors

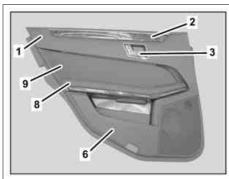
1 Door lining23 Screw

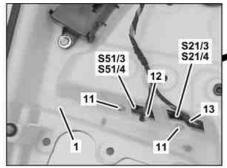
24 Roller sun blinds

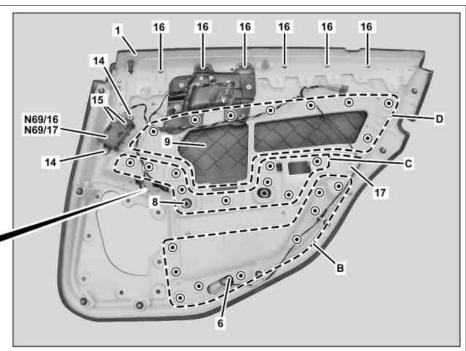
E17/5	Left rear door exit and warning lamp	S21/3 S21/4	Left rear power window switch Right rear power window switch
E17/6	Right rear door exit and warning lamp	S51/3	Left rear seat heater button (with code (872) Electric seat
H4/70	Left rear door sound system tweeter		heater for left and right rear seat)
H4/71	(with code (810) Sound system) Right rear door sound system tweeter (with code (810) Sound system)	S51/4	Right rear seat heater button (with code (872) Electric seat heater for left and right rear seat)



P72.12-2819-04





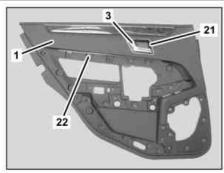


P72.12-2816-09

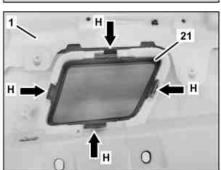
Shown on door lining (1) with code (872) Electric seat heater

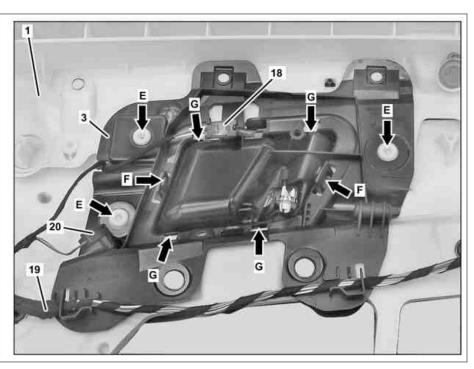
for le	eft and right rear seat		
1	Door lining	16	Screw
2	Trim strip	17	Screw
3	Inside door opener		
6	Door pocket	N69/16	Left rear door analog/digital converter
8	Armrest		(with code (872) Electric seat heater for left and right
9	Center field		rear seat)
11	Screw	N69/17	Right rear door analog/digital converter
12	Electrical connector		(with code (872) Electric seat heater for left and right
	(with code (872) Electric seat heater for left and right rear		rear seat)
	seat)	S21/3	Left rear power window switch
13	Electrical connector	S21/4	Right rear power window switch
14	Sheet metal nut	S51/3	Left rear seat heater button
	(with code (872) Electric seat heater for left and right rear		(with code (872) Electric seat heater for left and right
	seat)		rear seat)
15	Electrical connectors	S51/4	Right rear seat heater button
	(with gods (072) Floatric god booter for left and right room		(with code (872) Electric seat heater for left and right

heater button (with code (872) Electric seat heater for left and right (with code (872) Electric seat heater for left and right rear rear seat)



seat)

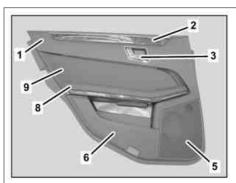


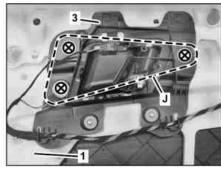


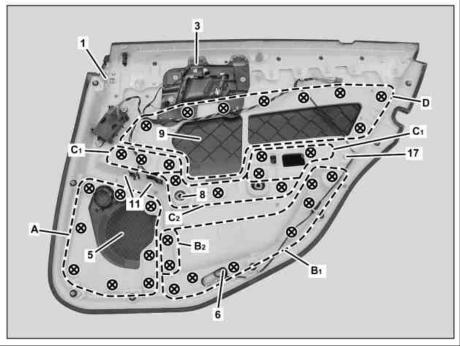
Shown on door lining (1) with code (954) Avantgarde

- 1 Door lining
- 3 Inside door opener
- 18 Electrical connector

- 19 Wiring harness
- 20 Electrical connector (with code (954) Avantgarde or code (955) Elegance)
- 21 Panel
- 22 Bar of light (with code (954) Avantgarde or code (955) Elegance)



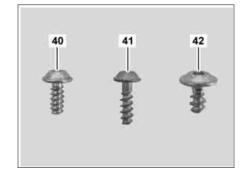




P72.12-2818-09

- 1 Door lining
- 2 Trim strip
- 3 Inside door opener
- 40 Bolt (EJOT DELTA PT ® K50x12)
- 41 Bolt (EJOT DELTA PT ® K50x16)
- 42 Bolt (EJOT DELTA PT ® K60x12)
- 5 Speaker cover
- 6 Door pocket
- 8 Armrest

- 9 Center field
- 11 Bolts
- 17 Screw



P72.10-3724-01

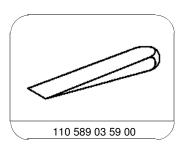
	Disassemble		
1	Unclip trim strip (7) from armrest (8) with assembly wedge (4) starting at front	When replacing trim strip (7).	*110589035900
2	Unclip left front door exit and warning lamp (E17/5) or right front door exit and warning lamp (E17/6) from door pocket (6) and disconnect electrical connector	When replacing left front door exit and warning lamp (E17/5) or right front door exit and warning lamp (E17/6).	
3	Remove door lining (1) and place on suitable subsurface with front side down		AR72.12-P-1010CW
4	Unclip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) from speaker cover (5)	When replacing speaker cover (5), on vehicles with code (810) Sound system.	
5.1	Cut out plastic spot welds (area A) and remove speaker cover (5) from door lining (1).	When initially removing speaker cover (5).	
		Observe drilling and cutting depth; danger of drilling through.	

		Bonded spots in the plastic (area A) which have form while bonding the plastic, must be drilled out with a Ø 4.5 mm bit. Operate cordless drill with spot facer for cutting out plastic bonding points (area A) at high speed and low forward motion. Rechargeable drill / screwdriver
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16	Disconnect electrical connectors (15),	For vehicles with code (872) Electrically	
10	unscrew sheet metal nuts (14) and remove left rear door analog/digital converter (N69/16) or right rear door analog/digital	heated left and right rear seats	
17	converter (N69/17) Unscrew bolts (16) and remove trim strip (2) from door lining (1)		
18.1	Cut out plastic spot welds (arrows E) on inside door opener (3)	When initially removing inside door opener (3). Describe the body of the body	
18.2	Unscrew bolts (area J) on inside door opener (3) and remove washers from door lining (1)	When again removing inside door opener (3).	
19	Disconnect electrical connector (18) from inside door opener (3)		
20	Disconnect electrical connector (20) and remove bar of light (22) from door lining (1)	In vehicles with Code (954) Avantgarde or Code (955) Elegance	
21	Unhook electric wiring harness (19) from inside door opener (3)		
22	Remove inside door opener (3) from catch hooks (arrows G, F) and remove door lining (1)		
23	Unclip cover (21) from catch hooks (arrows H) and remove from door lining (1)	On vehicles without code (275) Memory package for electrically adjustable front seats	
24	Remove electrical wiring harness (19) from door lining (1)		
*	Assemble		
25	Route electrical wiring harness (19) on door lining (1) and fasten	i Ensure that wiring harness (19) is routed correctly.	
26	Clip cover (21) into door lining (1)	·	
27	Clip inside door opener (3) into door lining (1)	i Ensure that inside door opener (3) is seated correctly.	
28	Hook electric wiring harness (19) into inside door opener (3)		
29	Insert bar of light (22) intro door lining (1) and connect electrical connector (20)	In vehicles with code (954) Avantgarde or code (955) Elegance	
30	Connect electrical connector (18) to inside door opener (3)		
31	Screw bolts (40) with washers (area J) on inside door opener (3) into door lining (1)		
32	Insert trim strip (2) into door lining (1) and tighten with bolts (16)		
33	Tighten left rear door analog/digital converter (N69/16) or right rear door analog/digital converter (N69/17) on door lining (1) with sheet metal nuts (14) and connect electrical connectors (15)	For vehicles with code (872) Electrically heated left and right rear seats i If a sheet metal nut (14) can no longer be tightened because the mounting pin is	
		damaged, it is possible to press on a new suitable clamping plate as an alternative. It is important the left rear door analog/digital converter (N69/16) or right rear door analog/digital converter (N69/17) is seated in the door lining (1) without play.	
34	Insert center field (9) flush into door lining (1)		
35	Cut out mounting domes (area D) on center field (9) next to door lining (1)	When replacing center field (9). (1) Observe cutting depth; danger of drilling through 1 Operate cordless drill with spot facer for cutting out mounting domes (area D) at high speed and low forward motion.	

Tighten center field (9) with boils (40) and washers (area D)			Spot facer	
weighers (area D)	36	Tighten center field (9) with holts (40) and		
Cut out mounting domes (area C) on arminest (%) (%) next to door lining (1) (%) Observe authing depth; danger of drilling through (%) next to door lining (1) (%) Observe authing depth; danger of drilling through (%) of the condition of the		washers (area D)		
② Observe cutting depth; danger of drilling through		Cut out mounting domes (area C) on armrest	When replacing armrest (8).	
culting out mounting domes (area C) at high speed and low forward motion. Rechargeable (fill / screwdriver guistria, 58.0.1) 39 Tighten armrest (8) with bolt (41) and washer (area C ₂) and bolt (40) with washer (area C ₃) 40 Screw bolt (11, 17) into armrest (9) 41 Olipie for care seat heater button (S51/3) or right rear seat heater button (S51/4) into armrest (8) and screw bolt (11, 17) into armrest (8) and screw bolt (11, 17) into armrest (8) and screw bolt in early to each heater button (S51/4) or right rear seat heater button (S51/4) or right rear power window with (S21/3) or right rear power window with (S21/3) or right rear power window with (S21/4)		3()	through	
Rechargeable drill / sorrewdriver golder//G 38.0 (1) 1 Spot lacer			cutting out mounting domes (area C) at high	
39 Tighten armrest (8) with bolt (41) and washer (area C ₂) and bolt (40) with washer (area C ₂) 40 Screw bolt (11.17) into armrest (9) 41 Clip left rear each heater button (S51/3) or right rear seat heater button (S51/3) or right rear prower window switch (S21/3) or right rear seat heater button (S51/4) switch (S21/3) or right rear seat heater button (S51/4) with seat left and right rear seat. When replacing left rear prower window switch (S21/3) or right rear seat. When replacing dear prower window switch (S21/3) or right rear seat. When replacing dear power window switch (S21/3) or right rear seat. Sol Linear seat. S			Rechargeable drill / screwdriver gotis://G_58.0_01.1	
washer (area C ₂) 40			•	
Clip left rear seat heater button (\$51/3) or right rear seat heater button (\$51/4) into armrest (8) Connect electrical connector (12) to left rear seat heater button (\$51/4) or right rear seat heater for left and right rear seat heater button (\$51/4) or right rear power window switch (\$21/3) or right rear power window switch (\$21/4) into armrest (8) and screw bott in next to electrical connector (13) to left rear power window switch (\$21/3) or right rear power window switch (\$21/4). 45	39	washer (area C) and bolt (40) with washer		
night rear seat heater button (S51/4) into armrest (8) 42 Connect electrical connector (12) to left rear seat heater for left and right rear seat. Seath seath rear button (S51/4) or injent rear seath heater button (S51/3) or injent rear seath heater button (S51/3) or injent rear seath heater button (S51/4) either are power window switch (S21/4) into armrest (8) and screw bott in next to electrical connector (13) 43 Clip left rear power window switch (S21/4) either are power window switch (S21/4) either are power window switch (S21/4) either are power window switch (S21/3) or right rear power window switch (S21/3) or right rear power window switch (S21/3) either are power window switch (S21/3) or right rear power window switch (S21/3) either are power window switch (S21/4). 45 Ilisert door pocket (6) flush into door lining (1) 46 Cut out mounting domes (area B ₃ B₂) end door pocket (6). ② Observe cutting depth; danger of drilling through Ili Operate cordless drill with filst facer for cutting out mounting domes (area B ₃ B₂) at high speed and low forward motion. Rechargeable drill / screwdriver gols://c 58.0 either are gols://c 58.0 either number and position of bonding points from old door lining (1) 49 Glive new mat cover (5) into door lining (1) English either e				
Connect electrical connector (12) to let trear seat heater button (\$51.4)	41	right rear seat heater button (S51/4) into	(S51/3) or right rear seat heater button (S51/4), on vehicles with code (872) Electric	
or right rear power window switch (\$21/4) into armest (8) and screw bot in next to electrical connector (13) to left rear power window switch (\$21/3) or right rear power window switch (\$21/4). 45 Insert door pocket (6) flush into door lining (1) 46 Cut out mounting domes (area B 3 B2) on door pocket (6) next to door lining (1) 47 When replacing door pocket (6). 48 Diparts door pocket (6) with bolts (41) and washer (area B 3) and bolt (40) with washer (area B 3) and bolt (40) with washer (area B 3). 49 Clip roller sun blind (24) into door lining (1) and tighten with bolts (23). 49 Glue new mat cove (10) to door lining (1) Special glue blinds in rear doors. 50 Insert speaker cover (5) into door lining (1) speaker cover (5). 50 Lipset speaker cover (5) level with door lining (1) Special glue blinds of the policy of the conditions of the policy of the conditions of the conditions of the policy of the conditions o	42	seat heater button (S51/3) or right rear seat	For vehicles with code (872) Electrically	
power window switch (521/3) or right rear door pocket (6) flush into door lining (1) 46	43	or right rear power window switch (S21/4) into armrest (8) and screw bolt in next to	switch (S21/3) or right rear power window	
46 Cut out mounting domes (area B ₁ B₂) on door pocket (6) next to door lining (1) (1) (2) (3) (3) (4) (4) (4) (5) (5) (5) (6) (6) (7) (8) (8) (8) (8) (8) (8) (8	44	power window switch (S21/3) or right rear		
## Cut out mounting domes (area B ₁ B₂) on door pocket (6) next to door lining (1) ## Doperate cordless drill with flat facer for cutting out mounting domes (area B ₁ B₂) at high speed and low forward motion. ## Rechargeable drill / screwdriver goits // 18 58.3 10.1 ## Clip roller sun blind (24) into door lining (1) ## Glue new mat cove (10) to door lining (1) ## Insert speaker cover (5) into door lining (1) ## Cut out mounting domes (area A) on speaker cover (5) level with door lining (1) ## Cut out mounting domes (area A) at high speed and low forward motion. ## Rechargeable drill / screwdriver goits // K 58.3 10.1 ## When replacing door pocket (6). ## Observe cutting depth; danger of drilling through ## Observe cutting depth	45	Insert door pocket (6) flush into door lining		
(a) Observe cutting depth; danger of drilling through (a) Observe cutting depth; danger of drilling through (b) Observe cutting out mounting domes (area B₁ B₂) at high speed and low forward motion. Rechargeable drill / screwdriver gots://G 58.0 01.1 (b) Spot facer grade B₂) and bolt (40) with washer (area B₂) (c) Ilip roller sun blind (24) into door lining (1) (d) On vehicles with code (297) Roller sun blinds in rear doors (e) Glue new mat cove (10) to door lining (1) (e) Clip roller sun blind (24) into door lining (1) (f) Clue new mat cove (10) to door lining (1) (h) Special glue (h) Observe cutting depth; danger of drilling through (h) Observe cutting depth; danger of drilling through (h) Operate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. (h) Rechargeable drill / screwdriver gots://G 58.0 01.1 (h) Special glue (h) Sp	46	· /	When replacing door pocket (6).	
through Operate cordless drill with flat facer for cutting out mounting domes (area B 1 b2) at high speed and low forward motion. Rechargeable drill / screwdriver gotis://6 58.0 01.1		door pocket (6) next to door lining (1)	(15) Observe a station of decades also some of desilling	
cutting out mounting domes (area B ₁ B₂) at high speed and low forward motion. Rechargeable drill / screwdriver gotis://G 58.0 01.1 47 Tighten door pocket (6) with bolts (41) and washer (area B₂) 48 Clip roller sun blind (24) into door lining (1) and tighten with bolts (23) 49 Glue new mat cove (10) to door lining (1) 50 Insert speaker cover (5) into door lining (1) 51 Cut out mounting domes (area A) on speaker cover (5) level with door lining (1) 51 Pranser number and position of bonding points from old door lining (1) 52 Tighten speaker cover (5) with bolts (42) and washers (area A) 53 Clip left rear door sound system tweeter (H4/70) into speaker cover (1) 54 Transer number and position of bonding points from old door lining (1). 55 When replacing speaker cover (5). (9) Observe cutting depth; danger of drilling through 1 Operate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. 75 Rechargeable drill / screwdriver gotis://G 58.0 01.1 76 Spot facer gotis://K 58.3 10.1 56 Tighten speaker cover (5) with bolts (42) and washers (area A) 57 When replacing speaker cover (5), on vehicles with code (810) Sound system.			through	
high speed and low forward motion. Rechargeable drill / screwdriver gotiss//G 58.0 01.1 Spot facer gotiss//K 58.3 10.1 Tighten door pocket (6) with bolts (41) and washer (area B ₂) and bolt (40) with washer (area B ₂) Clip roller sun blind (24) into door lining (1) and tighten with bolts (23) Blue new mat cove (10) to door lining (1) I Transfer number and position of bonding points from old door lining (1). Special glue BR00.45-Z-1002-02A Tughten speaker cover (5) into door lining (1) Cut out mounting domes (area A) on speaker cover (5) level with door lining (1) Cut out mounting domes (area A) on speaker cover (5) level with door lining (1) Toperate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. Rechargeable drill / screwdriver gotis://G 58.0 01.1 Spot facer gotis://K 58.3 10.1 Tighten speaker cover (5) with bolts (42) and washers (area A) Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (810) Sound system.			Operate cordless drill with flat facer for cutting out mounting domes (area B + Bo) at	
Spot facer gots://G 58.0 01.1 Spot facer gots://K 58.3 10.1			high speed and low forward motion.	
Spot facer qotis://K 58.3 10.1 47 Tighten door pocket (6) with bolts (41) and washer (area B ₂) and bolt (40) with washer (area B ₂) 48 Clip roller sun blind (24) into door lining (1) and tighten with bolts (23) 49 Glue new mat cove (10) to door lining (1) 50 Insert speaker cover (5) into door lining (1) 51 Cut out mounting domes (area A) on speaker cover (5) level with door lining (1) 51 Operate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. Rechargeable drill / screwdriver gotis://S 58.0 01.1 Spot facer qotis://K 58.3 10.1 52 Tighten speaker cover (5) with bolts (42) and washers (area A) 53 Clip left rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (297) Roller sun blinds in rear doors I Transfer number and position of bonding points from old door lining (1). When replacing speaker cover (5). Spot facer qotis://K 58.3 10.1 When replacing speaker cover (5), on vehicles with code (810) Sound system.				
Tighten door pocket (6) with bolts (41) and washer (area B ₂) and bolt (40) with washer (area B₂) 28 Clip roller sun blind (24) into door lining (1) and tighten with bolts (23) 49 Glue new mat cove (10) to door lining (1) 50 Insert speaker cover (5) into door lining (1) 51 Cut out mounting domes (area A) on speaker cover (5) level with door lining (1) 51 Operate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. Rechargeable drill / screwdriver gotis://G 58.0 01.1 52 Tighten speaker cover (5) with bolts (42) and washers (area A) 53 Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (297) Roller sun bilinds in rear doors 1 Transfer number and position of bonding points from old door lining (1). Special glue *BR00.45-Z-1002-02A When replacing speaker cover (5). Spot facer gotis://K 58.3 10.1 When replacing speaker cover (5), on vehicles with code (810) Sound system.			Spot facer	
Clip roller sun blind (24) into door lining (1) and tighten with bolts (23) Glue new mat cove (10) to door lining (1) I Transfer number and position of bonding points from old door lining (1). Special glue BR00.45-Z-1002-02A When replacing speaker cover (5). Observe cutting depth; danger of drilling through Operate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. Rechargeable drill / screwdriver gotts://G 58.0 01.1 Spot facer gotts://K 58.3 10.1 Tighten speaker cover (5) with bolts (42) and washers (area A) Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1)	47	washer (area B $_{1}$) and bolt (40) with washer	<u>gotisan 30.3 10.</u> 1	
and tighten with bolts (23) Glue new mat cove (10) to door lining (1) Glue new mat cove (10) to door lining (1) I Transfer number and position of bonding points from old door lining (1). Special glue *BR00.45-Z-1002-02A To ut out mounting domes (area A) on speaker cover (5) level with door lining (1) Observe cutting depth; danger of drilling through Observe cutting domes (area A) at high speed and low forward motion. Rechargeable drill / screwdriver gotts://G 58.0 01.1 Tighten speaker cover (5) with bolts (42) and washers (area A) Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (810) Sound system.	49		On vahiolog with code (207) Poller our	
points from old door lining (1). Special glue *BR00.45-Z-1002-02A 50 Insert speaker cover (5) into door lining (1) 51 Cut out mounting domes (area A) on speaker cover (5) level with door lining (1) *When replacing speaker cover (5). *Dobserve cutting depth; danger of drilling through I Operate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. Rechargeable drill / screwdriver gotis://G 58.0_01.1 Spot facer gotis://K 58.3_10.1 52 Tighten speaker cover (5) with bolts (42) and washers (area A) 53 Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1)	40			
Insert speaker cover (5) into door lining (1) Cut out mounting domes (area A) on speaker cover (5) level with door lining (1) **Observe cutting depth; danger of drilling through **Observe cutting depth; danger of drilling through **Operate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. **Rechargeable drill / screwdriver gotis://G_58.0_01.1 **Spot facer gotis://K_58.3_10.1 Tighten speaker cover (5) with bolts (42) and washers (area A) Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5). When replacing speaker cover (5), on vehicles with code (810) Sound system.	49	Glue new mat cove (10) to door lining (1)	points from old door lining (1).	*BR00 45-7-1002-02A
speaker cover (5) level with door lining (1) ① Observe cutting depth; danger of drilling through ② Operate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. Rechargeable drill / screwdriver gotis://G_58.0_01.1 Spot facer gotis://K_58.3_10.1 52 Tighten speaker cover (5) with bolts (42) and washers (area A) Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (810) Sound system.			,	
through i Operate cordless drill with spot facer for cutting out mounting domes (area A) at high speed and low forward motion. Rechargeable drill / screwdriver gotis://G_58.0_01.1 Spot facer gotis://K_58.3_10.1 52 Tighten speaker cover (5) with bolts (42) and washers (area A) Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (810) Sound system.	51			
cutting out mounting domes (area A) at high speed and low forward motion. Rechargeable drill / screwdriver gotis://G_58.0_01.1 Spot facer gotis://K_58.3_10.1 52 Tighten speaker cover (5) with bolts (42) and washers (area A) Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (810) Sound system.			through	
gotis://G_58.0_01.1 Spot facer gotis://K_58.3_10.1 52 Tighten speaker cover (5) with bolts (42) and washers (area A) 53 Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (810) Sound system.			cutting out mounting domes (area A) at high	
Tighten speaker cover (5) with bolts (42) and washers (area A) Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (810) Sound system.			gotis://G_58.0_01.1	
and washers (area A) Clip left rear door sound system tweeter (H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) When replacing speaker cover (5), on vehicles with code (810) Sound system.			gotis://K 58.3 10.1	
(H4/70) or right rear door sound system tweeter (H4/71) into speaker cover (1) vehicles with code (810) Sound system.	52			
	53	(H4/70) or right rear door sound system		
	54			AR72.12-P-1010CW

55	Clip left front door exit and warning lamp (E17/5) or right front door exit and warning lamp (E17/6) into door pocket (6) and connect electrical connector	When replacing left front door exit and warning lamp (E17/5) or right front door exit and warning lamp (E17/6).	
56	Clip trim strip (7) into armrest (8)	When replacing trim strip (7).	



Mounting wedge

Repair materials

Number	Designation	Order number
BR00.45-Z-1002-02A	Adhesive Terokal 2444	A 000 989 92 71