

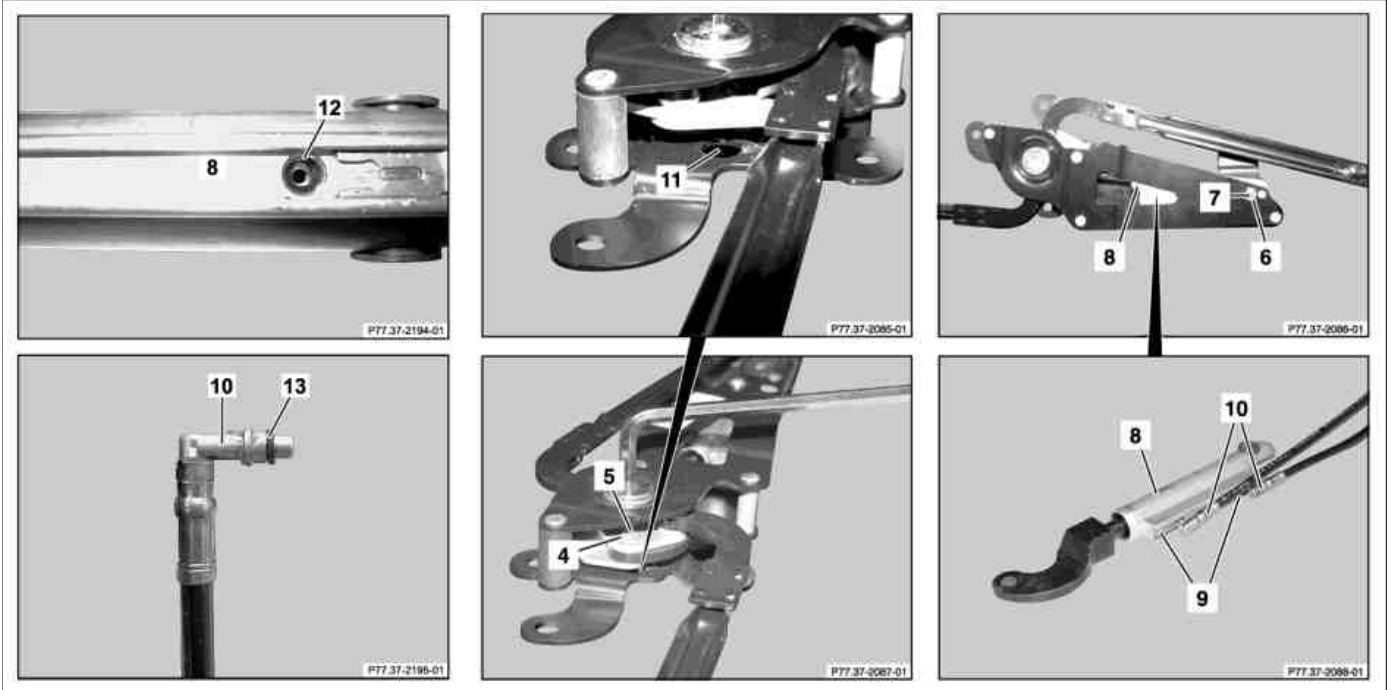
P77.37-2084-09

Shown on model 209.4

1 Retainer

2 Securing bolts

3 Center drive



P77.37-2193-09

- 4 Retainer
- 5 Pin
- 6 Retainer
- 7 Pin

- 8 Hydraulic cylinder
- 9 Locking plates
- 10 Hydraulic lines

- 11 Bore
- 12 Old sealing ring
- 13 New sealing ring

	<p>Remove/install</p>		
<p>⚠ Danger!</p>	<p>Risk of injury when performing check and repair work in area of roll bar</p>	<p>Before working in the area of the roll bar, pull out the rear head restraints by hand. Keep body parts out of the area where the roll bar extends.</p>	<p>AS91.00-Z-0003-01QA</p>
<p>⚠ Danger!</p>	<p>Risk of injury caused by moving parts that can pinch, crush or, in extreme cases, even sever extremities</p>	<p>No parts of the body or limbs should be within the operating range of the mechanism when moving components.</p>	<p>AS00.00-Z-0009-01A</p>

 Danger!	Risk of injury to skin or eyes caused by hydraulic fluid spraying out under high pressure. Risk of poisoning caused by swallowing hydraulic fluid	Depressurize the hydraulic system completely before starting any work on the system. Wear protective clothing and safety glasses.	AS00.00-Z-0013-01A
 Danger!	Risk of injury caused by scraping or cutting body parts on sharp vehicle parts	Always wear protective gloves when working on or near sharp and non-deburred vehicle parts. Deburr repair panels.	AS00.00-Z-0017-01A
1	Cover vehicle in rear area	 To prevent scratching the paint during assembly work.	
2	Partially open soft top	 Leave soft top compartment lid open	
3	Remove paneling from soft top at front	Model 207.4 Model 209.4	AR68.30-P-4320QA
4	Protect headliner against soiling		
5	Mark position of mounting bolts (2) on center drive (3)		
6	Remove retainers (1) from linkage on center drive (3).		
7	Unclip ball heads on linkage of center drive (3) from locking units		
8	Remove center drive (3) from soft top frame		
9	Screw bolts (5) onto hole (11)	 Turn hydraulic cylinder (8) with Allen wrench from vehicle tool kit until bolt (5) coincides with hole (11).	
10	Remove retainer (4) from bolt (5)		
11	Pull bolts (5) out of center drive (3).		
12	Remove retainer (6) from bolt (7)		
13	Pull bolts (7) out of center drive (3)		
14	Remove hydraulic cylinder (8) with hydraulic lines (10) connected and lay down to side		
15	Remove locking plate (9) from hydraulic lines (10)		
16	Pull hydraulic lines (10) out of hydraulic cylinder (8)	 Collect hydraulic oil which flows out in a suitable vessel.	
17	Remove old sealing rings (12) from hydraulic cylinder (8)		
18	Slide new sealing rings (13) onto hydraulic lines (10)	 Coat new sealing rings (13) with hydraulic oil. Sheet 343.0	BB00.40-P-0343-00A
 BB	Hydraulic fluids (Specification 343.0)		
19	Install in the reverse order		
 BB	Check hydraulic system oil level Hydraulic fluids (Specification 343.0)	 If necessary correct oil level Sheet 343.0 	BB00.40-P-0343-00A *BA77.37-P-1003-01C

 **Soft top hydraulic components**

Number	Designation		Model	Model
			207.4	209.4
BA77.37-P-1003-01C	Oil filler screw to hydraulic unit reservoir	Nm	2	2