

Bodybuilding Part numbers



Chassis frame and subframe

Designation	Part number
Bodywork attachment	
Chassis frame brackets	2/2-
Angle bracket (J)	2283874
Angle bracket (K)	2811600
Angle bracket (R)	2289614
Plate bracket (M)	2283877
Plate bracket (P)	2283876
Plate bracket (Q)	2302721
Attachment in chassis frame with M14 screws (J, k Attachment in subframe with M14 screws (M) Attachment in subframe welded (P, Q) Vertical shaped holes for subframe attachment wi	

Designation		Part number	
Bodywork attachment			
Subframe brackets		Back Total	
2 0 0 0 0	300	4	
Subframe brackets (1)		2441445	
Subframe brackets (2)		2441446	
Subframe brackets (3)		2441469	
Subframe brackets (4)	0	2441470	
Attachment in subframe with M14 screws (1, 2) Attachment in subframe welded (3, 4)		s (1, 2)	
Designation	Part number	Overview	
Bodywork attachment			
Attachment with sprin	gs or rubber bi	ushing _=_ ==	
Spring discs	2493626		
Springs	2493627		
Rubber bushing	2493625		
Washer	345642		

Designation	Part number
Bodywork attachment	
Part information screws	The same
M14 screw	100
Length: 40mm Strength: 10.9	815933
Length: 50mm Strength: 10.9	815963
Length: 75mm Strength: 10.9	2621678
Length: 90mm Strength: 10.9	2621679
M16 screw	
Length: 160mm Strength: 8.8	802281
Length: 110mm Strength: 8.8	802276
Length: 70mm Strength: 8.8	802271
Length: 50mm Strength: 8.8	802076
Lock nut	
M14 (Strength: 10)	1495298
M16 (Strength: 8)	807356
Washer	
M14 (Strength: 300-370 HV)	2104767
M16 (Strength: 200-300 HV)	807329





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Pos.	Designation	Part number			
Reinforcement					
	Crossmember 735 mm (F957/F958)	2008938			
1	Crossmember 752 mm (F700/F800/F950)	2008935			
2	Towing jaw	1422456			
3	Tow beam	2105720			
4	End beam with closed profile (Square profile 8 mm for F950 frames)	2293542			
5	End beam with closed profile For F950 frames	1457659			
End bea	End beams				
	U-profile Frames: F700	2528255			
6	U-profile Frames: F800	2528254			
	U-profile Frames: F950, F957, F958	2522370			
<u>Changi</u>	Changing the rear overhang				
Overha	ng reinforcement with X-rods				
7	Separator to avoid vibration	2203344			
Removi	ing and fitting crossmembers				
Fitting	of crossmembers				
-	Screw M14, strength class 10.9	816074			
- 1	Lock nuts	1495298			
Crossn	nember with loose end pieces	791			
	Left end piece	1731972			
8	Right end piece	1731973			
74	Crossmember	1536500			
Front-n	Front-mounted equipment				
9a	Towing eye	2055887			
9b	Pin	2043632			
9c	Lock pin	1893903			