

A. Model 107 standard version

Adjustment of rear springs (association rear springs – rubber mounts)

Model	Vehicles without level control		Vehicles with level control	
	Rear spring Part no.	Height of spring-rubber mounts according to color code of spring blue red	Rear spring Part no.	Height of spring-rubber mounts according to color code of spring blue red

Standard suspension

107.022 107.023 107.025	115 324 22 04	9.5 14	115 324 27 04 ²⁾ 123 324 29 04 ³⁾	9.5 14
107.042 107.043			–	– –
107.024	107 324 03 04, 115 324 22 04 ¹⁾	9.5 14	115 324 27 04	9.5 14
107.026	107 324 03 04	– 9.5	114 324 02 04 ³⁾ ⁴⁾	14 19
107.044 107.045 107.046	107 324 03 04, 115 324 22 04 ¹⁾	9.5 14	–	– –
107.024 107.044	115 324 22 04	9.5 14	–	– –

¹⁾ Only for vehicles with diagonal swing axle without starting torque compensation (USA) (J)

²⁾ 1st version (up to February 1980)

³⁾ 2nd version (starting March 1980)

⁴⁾ 2nd version (formerly part No. 115 324 27 04 up to February 1980)

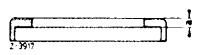
C. Model 107 national versions

Adjustment of rear springs (J) (USA) 1981


Model	Vehicles without level control Rear spring Part No.	Height of spring rubber mounts according to color code of spring	
		blue	red
107.025 107.045	115 324 22 04	14	19

Rubber mounts for rear springs

1st version

Height „a“ mm	Part no.	
9.5	115 325 15 44	
14	115 325 16 44	
19	115 325 19 44	

2nd version¹⁾

Height „a“ mm	Number of naps „n“	Part no.	
9.5	1	115 325 22 44	
14	2	115 325 23 44	
19	3	115 325 24 44	

¹⁾ Version with naps for identification of different heights starting July 1978.