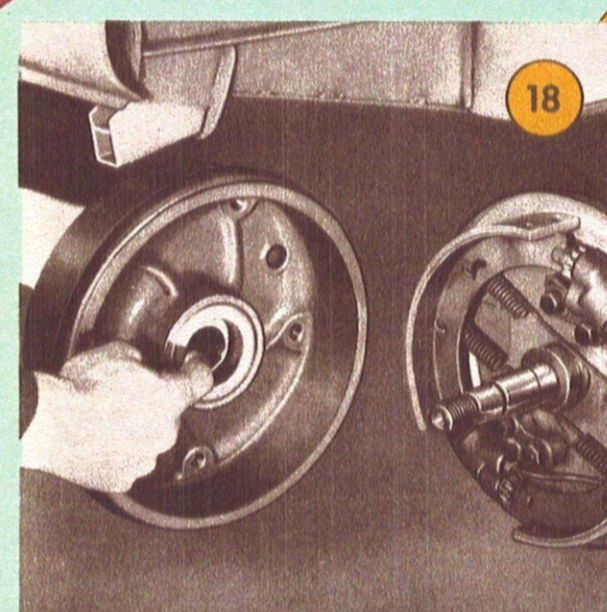
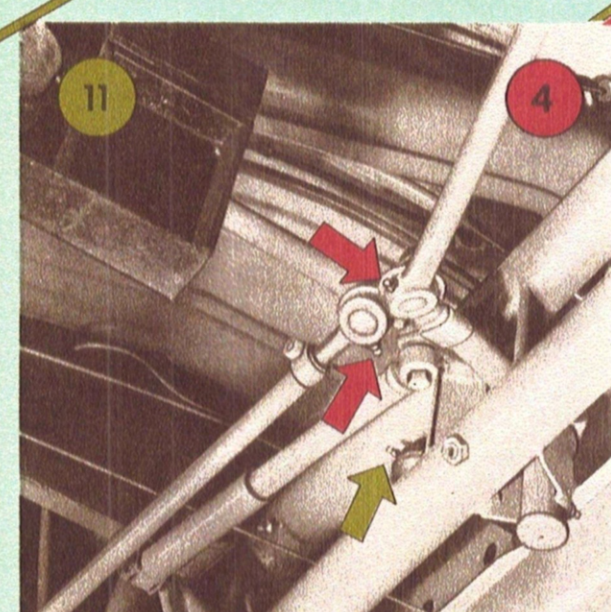
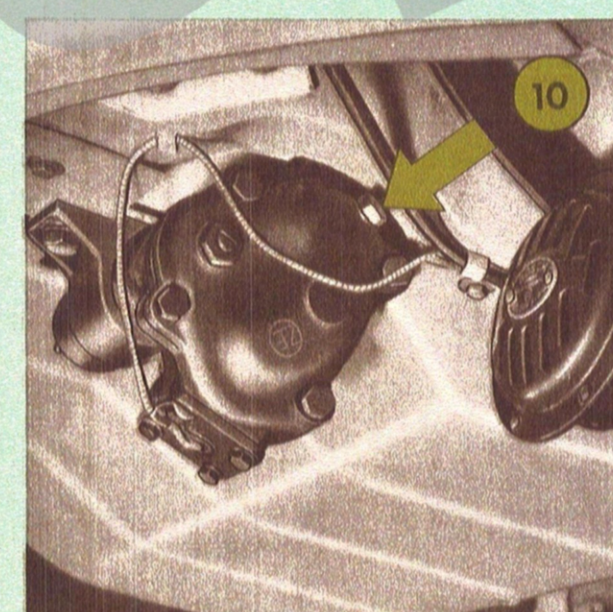
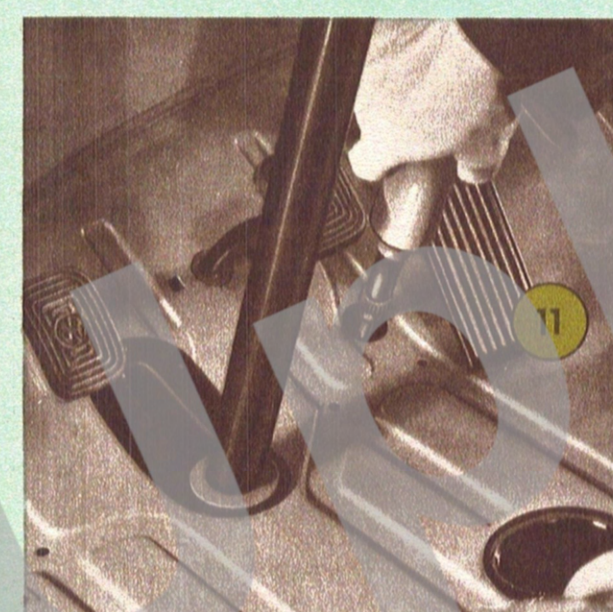
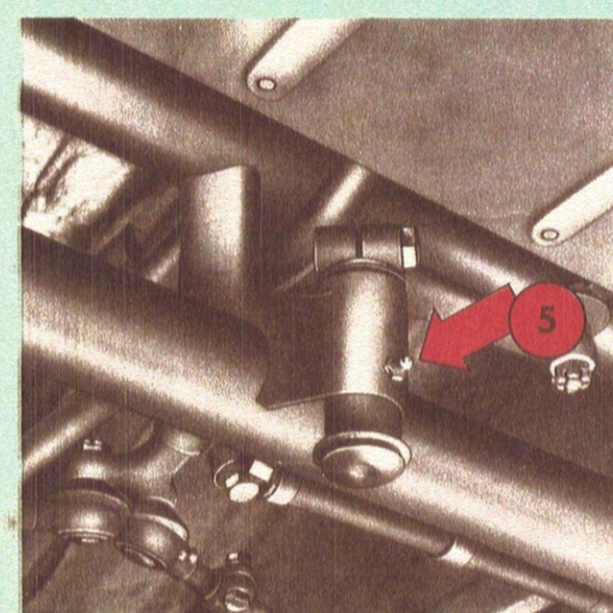
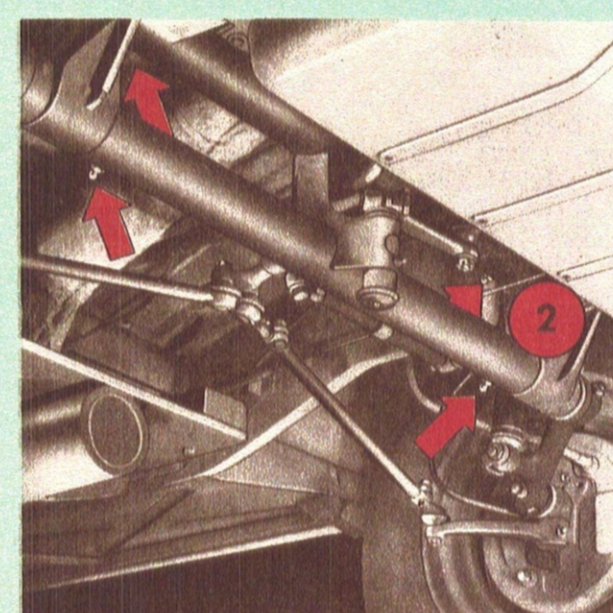
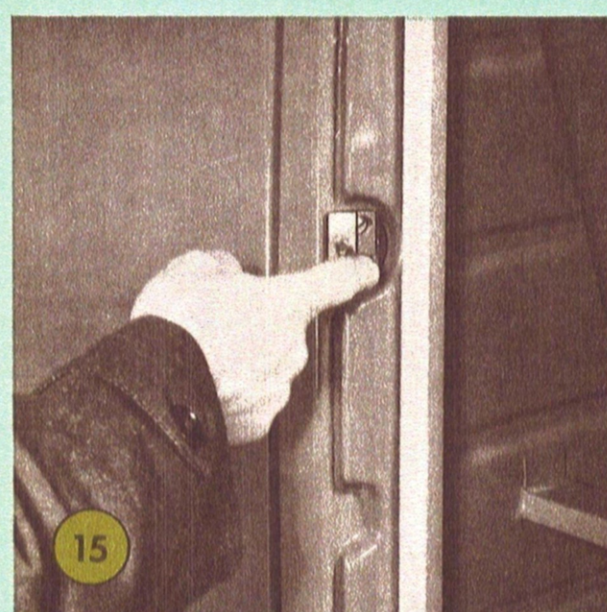
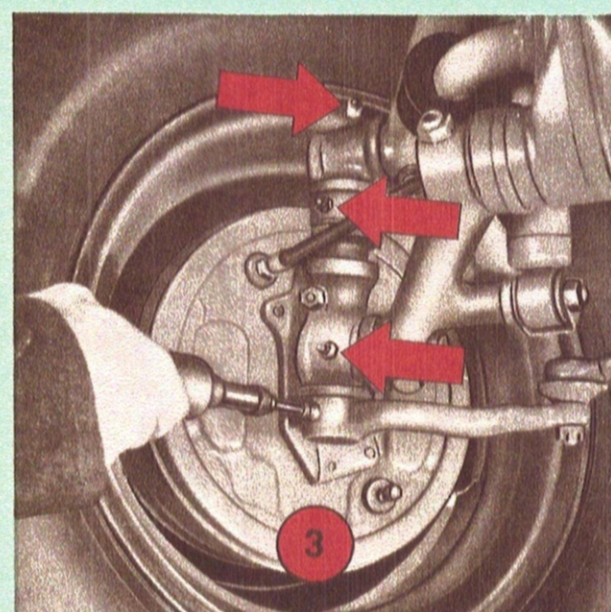
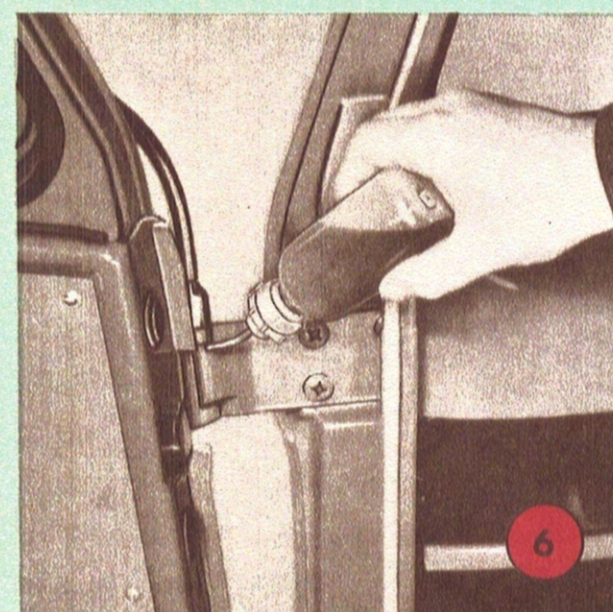


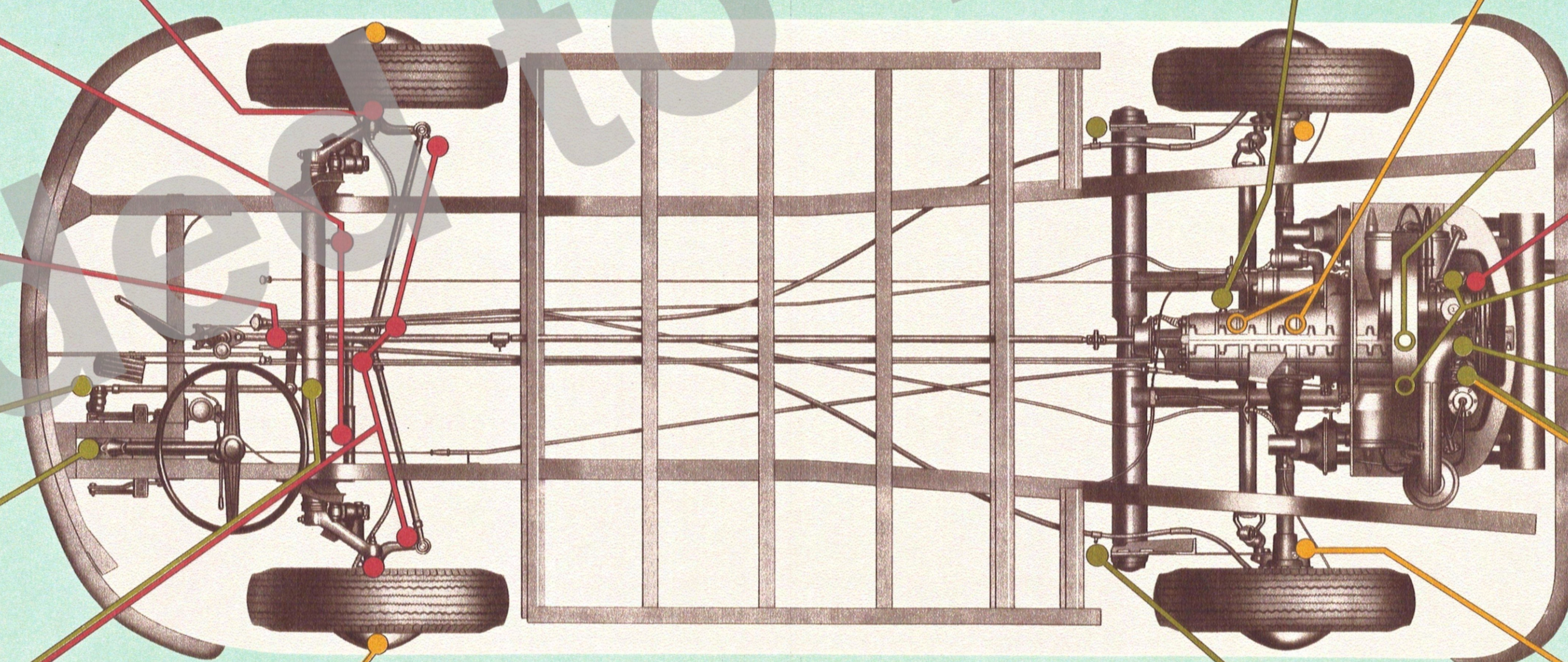
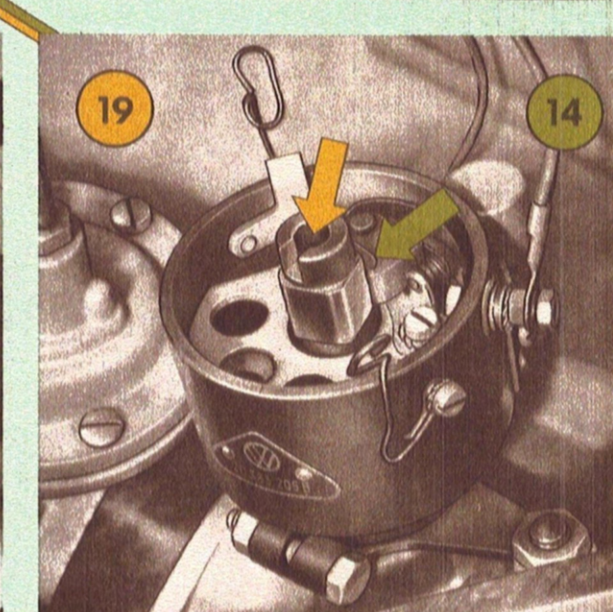
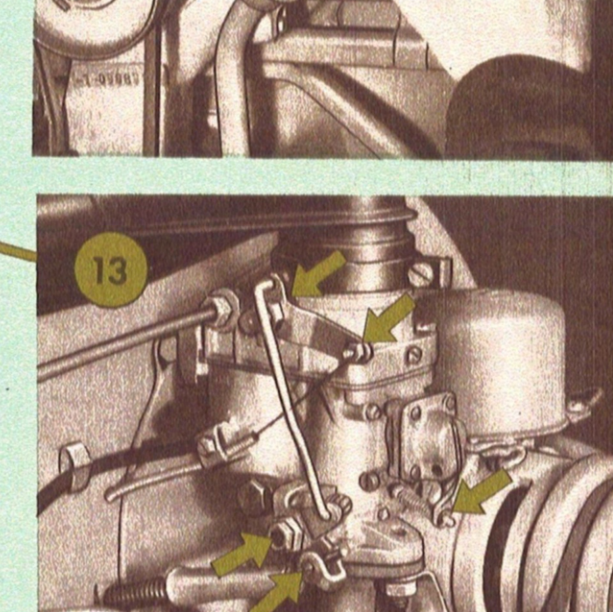
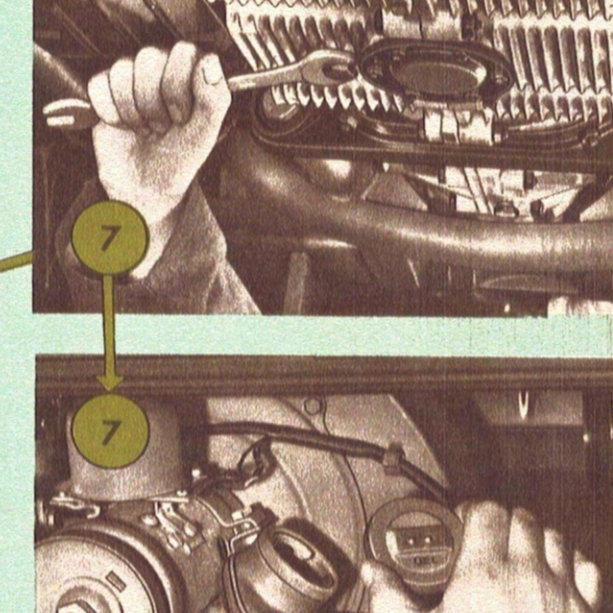
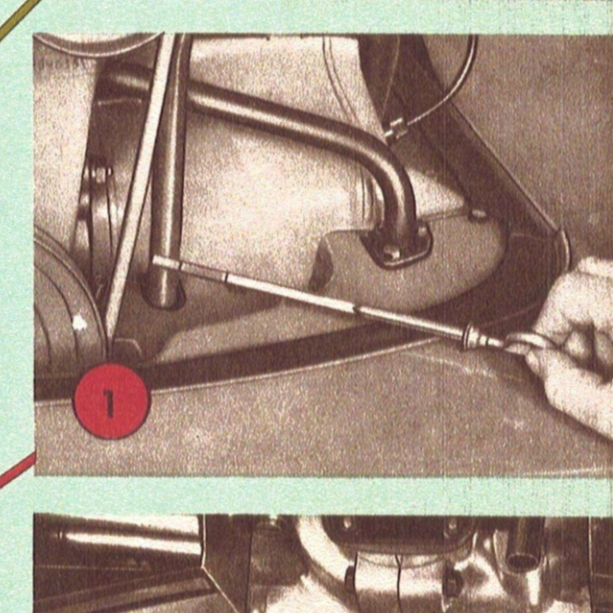
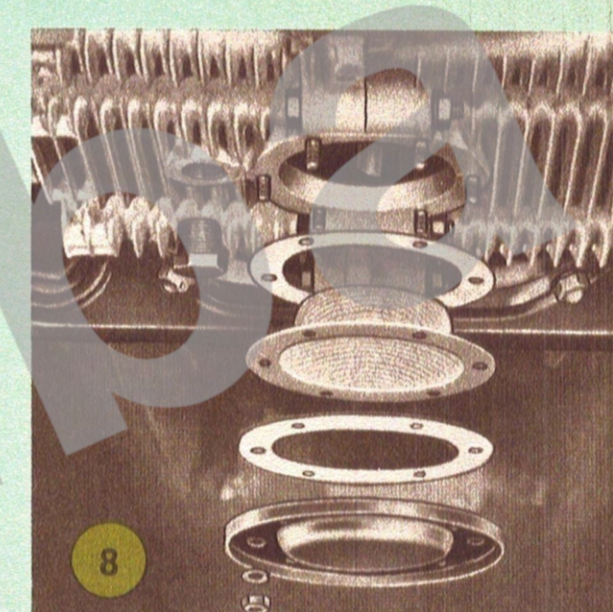
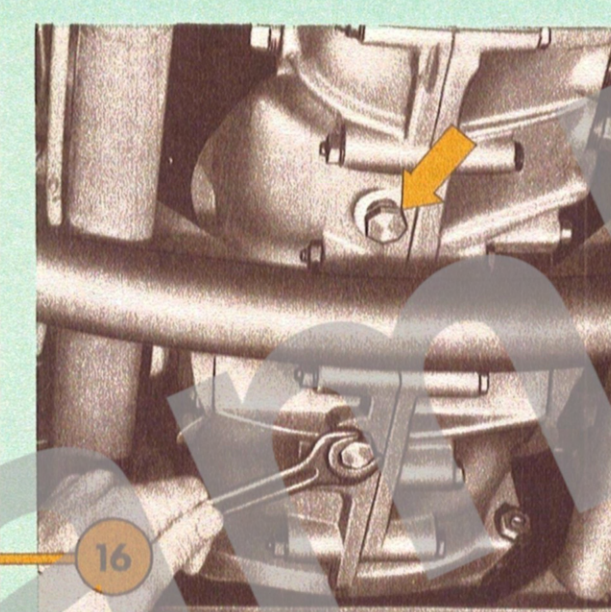
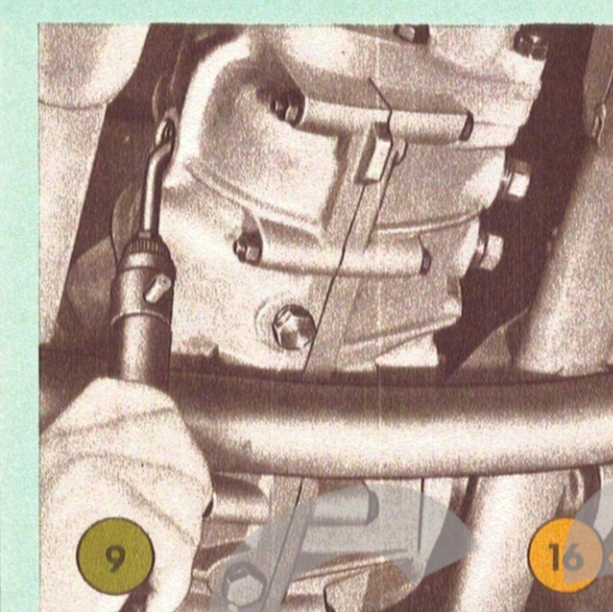


Lubrication Chart (Transporter)

From August 1956



Kilometers Miles	No.	Lubrication points	Lubricant	Every
500	1	Engine: Check oil level, top up if necessary	(M)	2000 km. 1200 Miles
1000	2	Front axle tubes	(F)	
1500	3	King pins	(F)	
2000	4	Tie rod ends	(F)	
2500	5	Swing lever shaft	(F)	
3000	6	Door hinges	(M)	
4000	7	Engine: change oil	(M)	4000 km. 2400 Miles
5000	8	Engine: clean oil strainer	(M)	
6000	9	Transmission: check oil level	(G)	
7000	10	Steering gear: check oil level	(G)	
8000	11	Draglink	(F)	
9000	12	Brake cables	(F)	
10000	13	Carburetor controls	(M)	12000 km. 7200 Miles
11000	14	Breaker arm fiber block in ignition distributor	(F)	
12000	15	Door and lid locks	(F)	
13000	16	Transmission: change oil	(G)	
14000	17	Reduction gear case: change oil	(G)	
15000	18	Front wheel bearings	(F)	
16000	19	Ignition distributor cam bearing	(M)	



LUBRICANTS

Lubricant	Lubrication points	Specifications	
		Temperature °C	Temperature °F
Engine oil	Engine, door hinges, carburetor controls, felt in ignition distributor cam	(M) above	+30 +86 SAE 30
		from	0 +32 SAE 20 or
		up to	+30 +86 SAE 20 W
		below	0 +32 SAE 10 W
Transmission oil	Transmission case, reduction gear cases, steering gear case	(G) above	0 +32 SAE 90
		below	0 +32 SAE 80
Universal grease	Front axle, tie rod ends, front wheel bearings, brake cables, pedal bearings, gearshift and hand brake levers, door and lid locks, breaker arm fiber block in ignition distributor	(F)	Anti-freeze, water-repellent grease

