

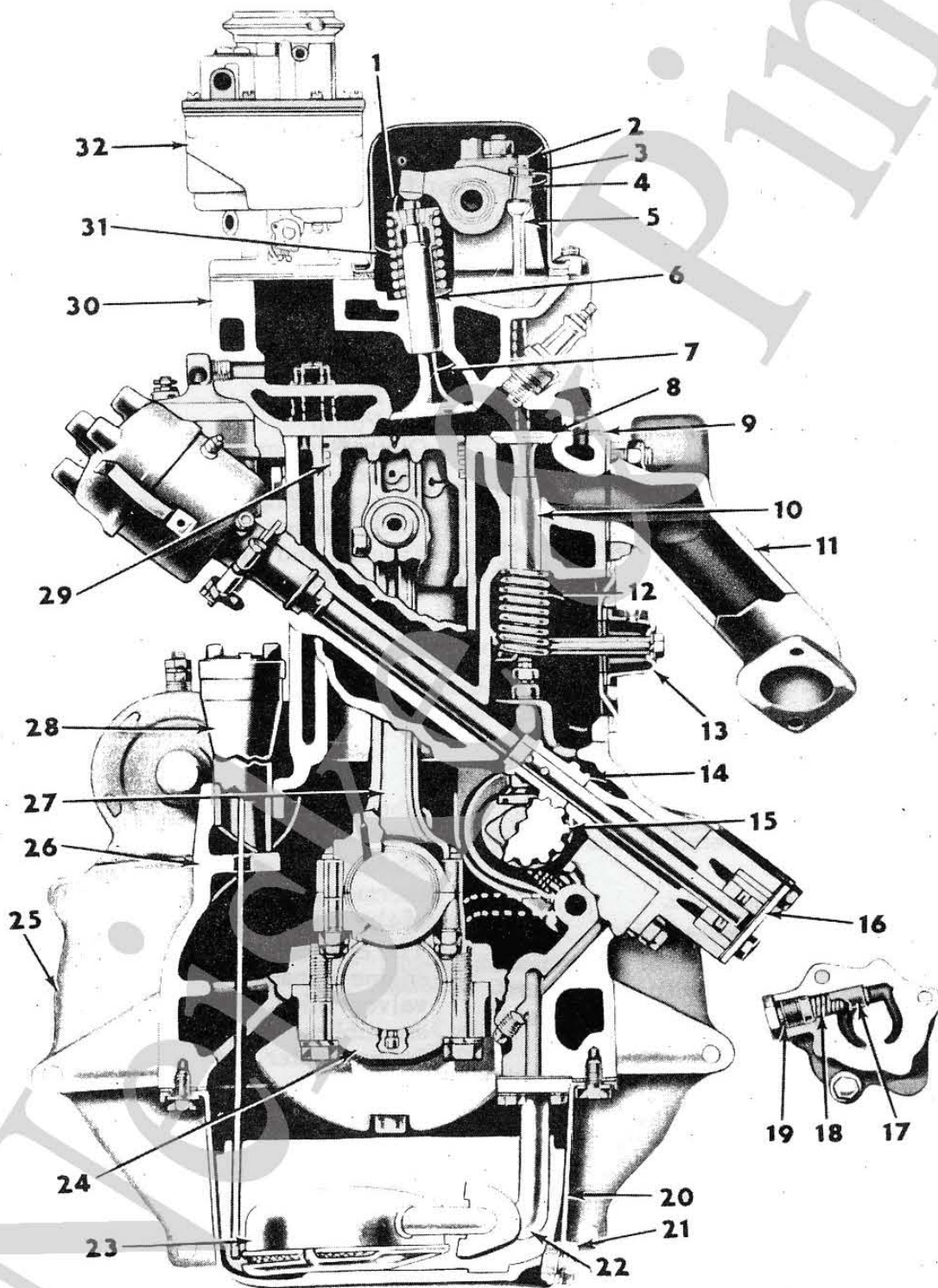
LIST OF ALL SERVICE PARTS

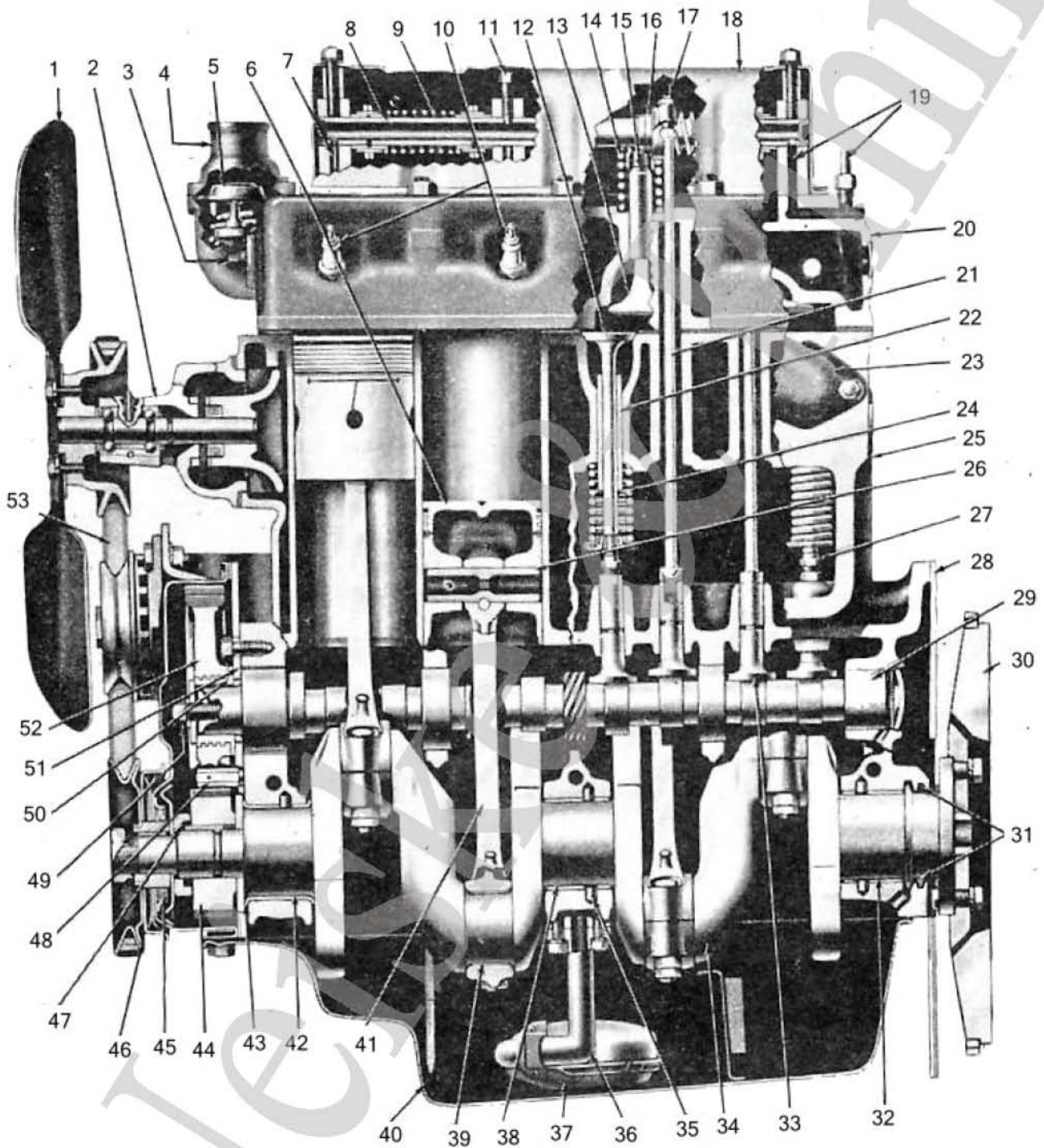
WILLYS MODEL CJ-3B

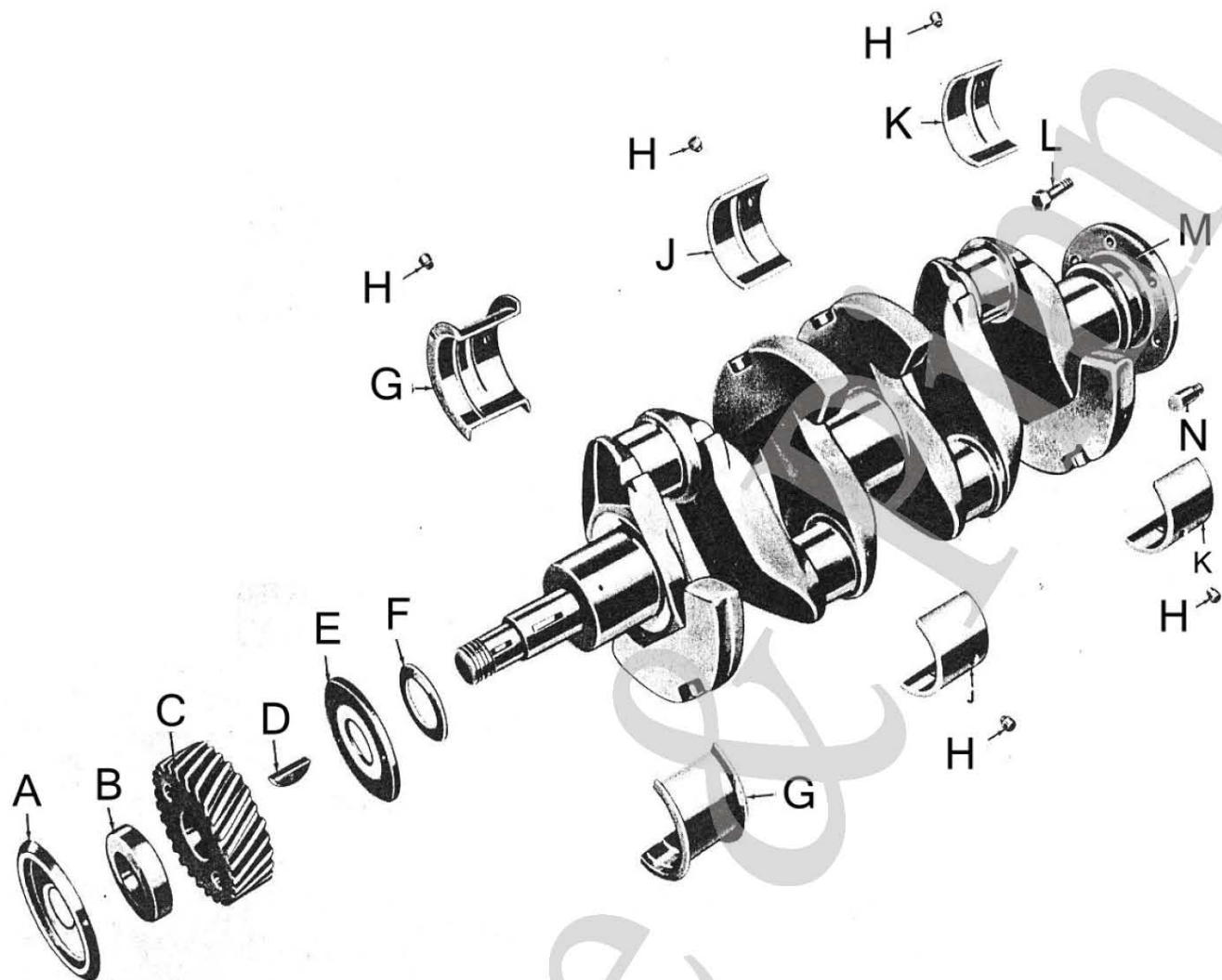


MS-Overland-Store

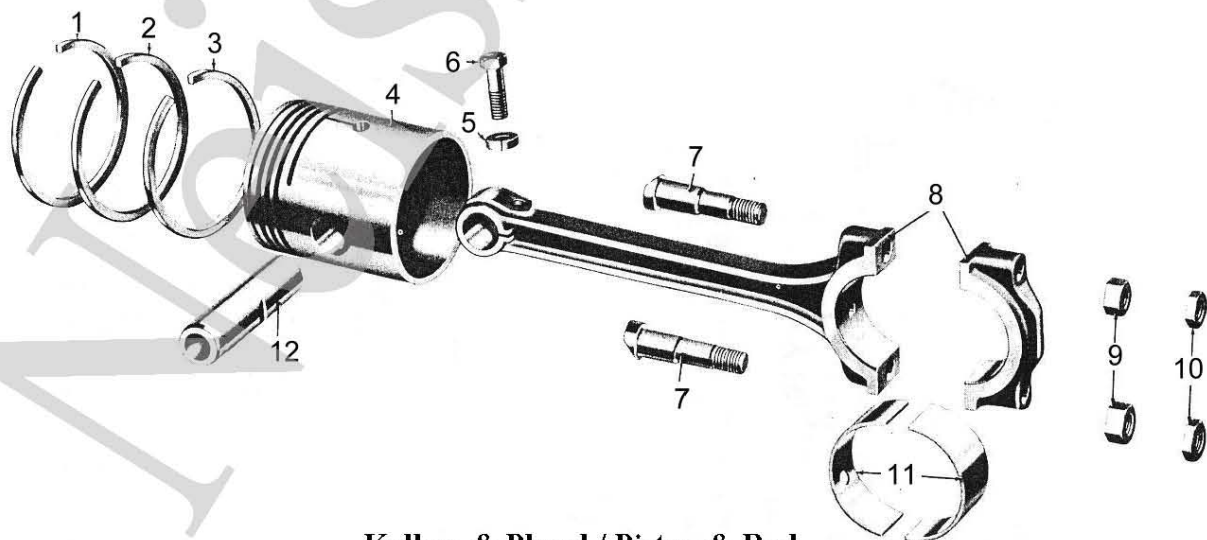
Neiske & Pinn GbR
Sendenhorster Str.13
D-48324 Sendenhorst/Albersloh
Tel. +49 (0) 2535 931717 Fax +49 (0) 2535 931718
Internet: www.neiske-pinn.de
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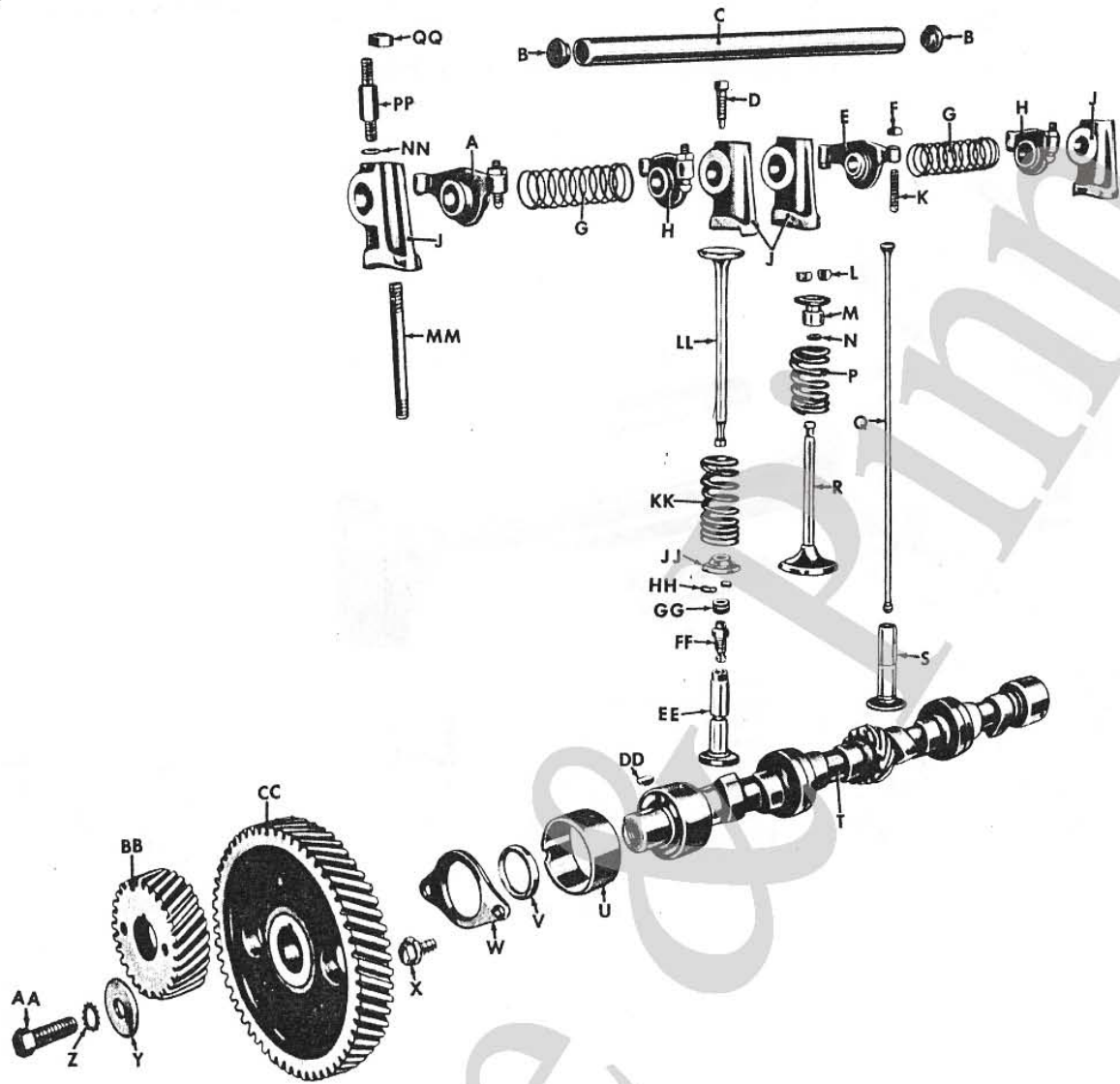




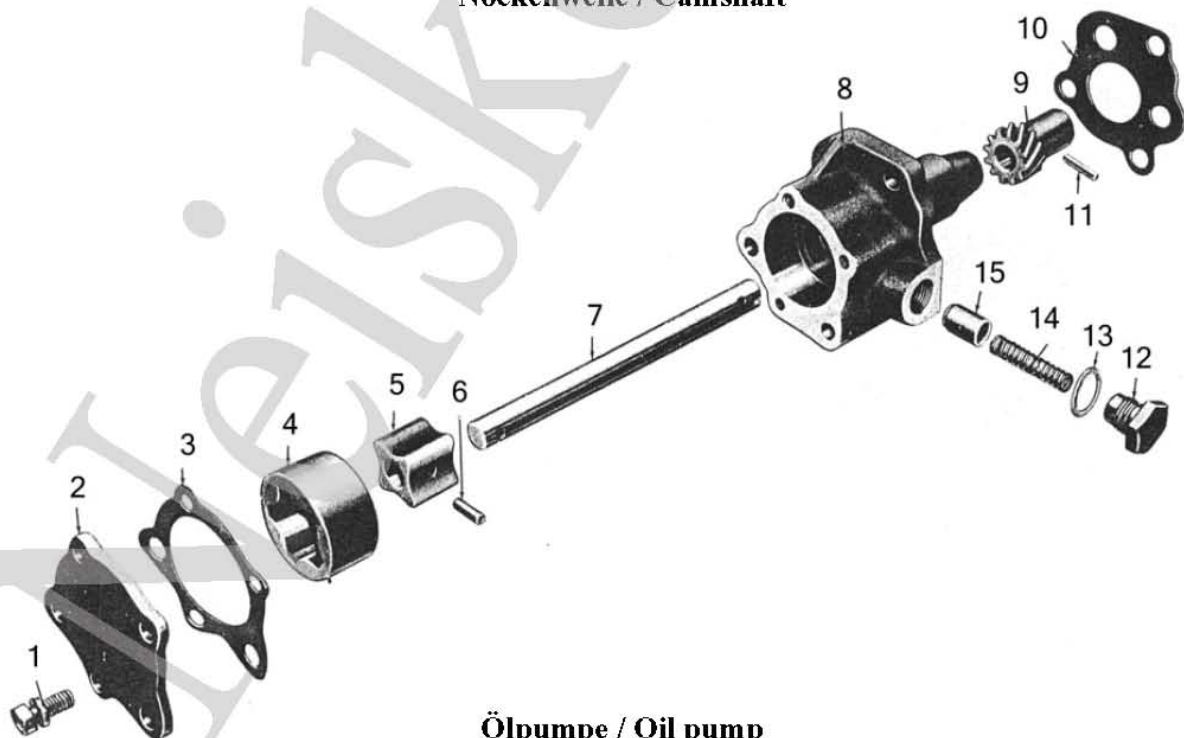
Kurbelwelle / Crankshaft



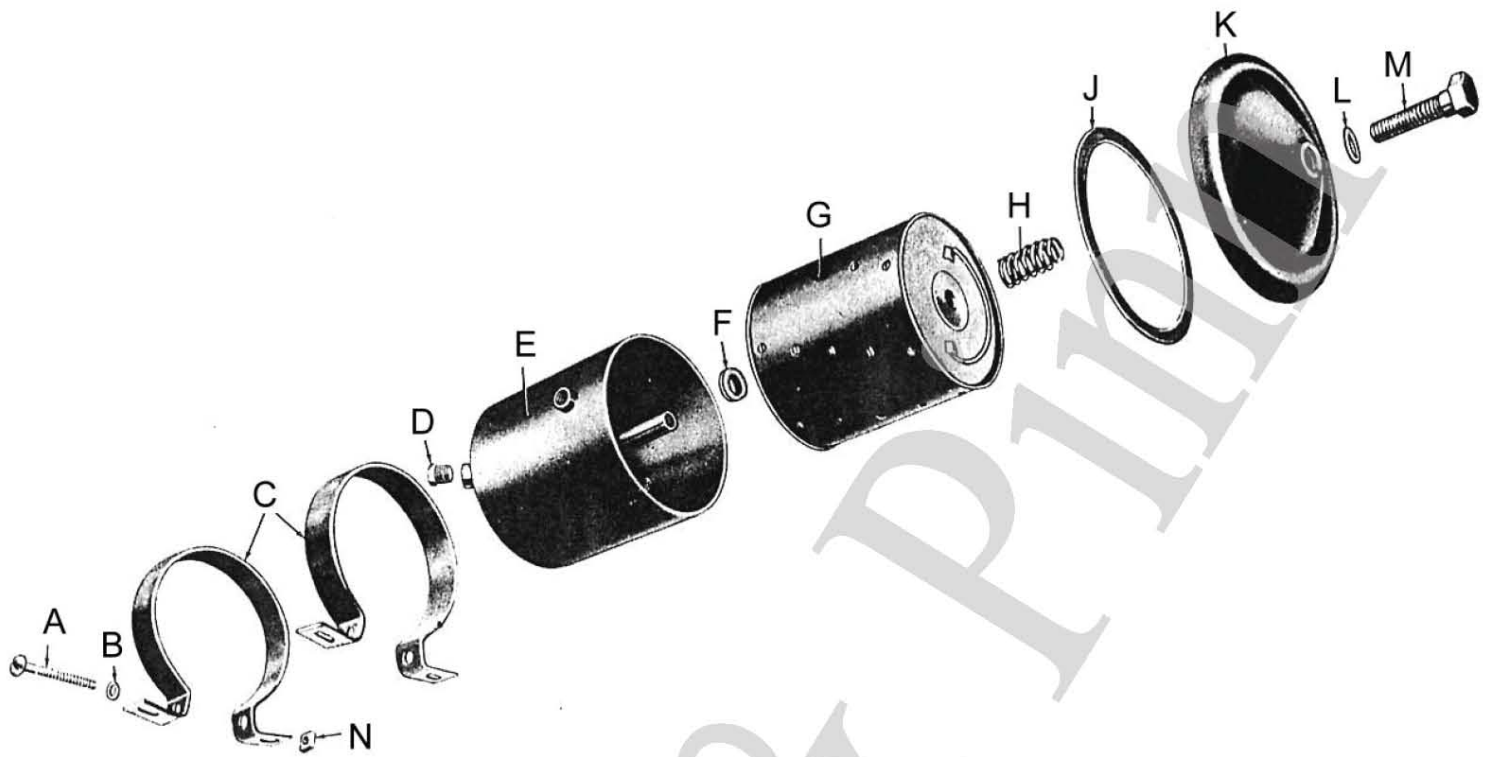
Kolben & Pleuel / Piston & Rod



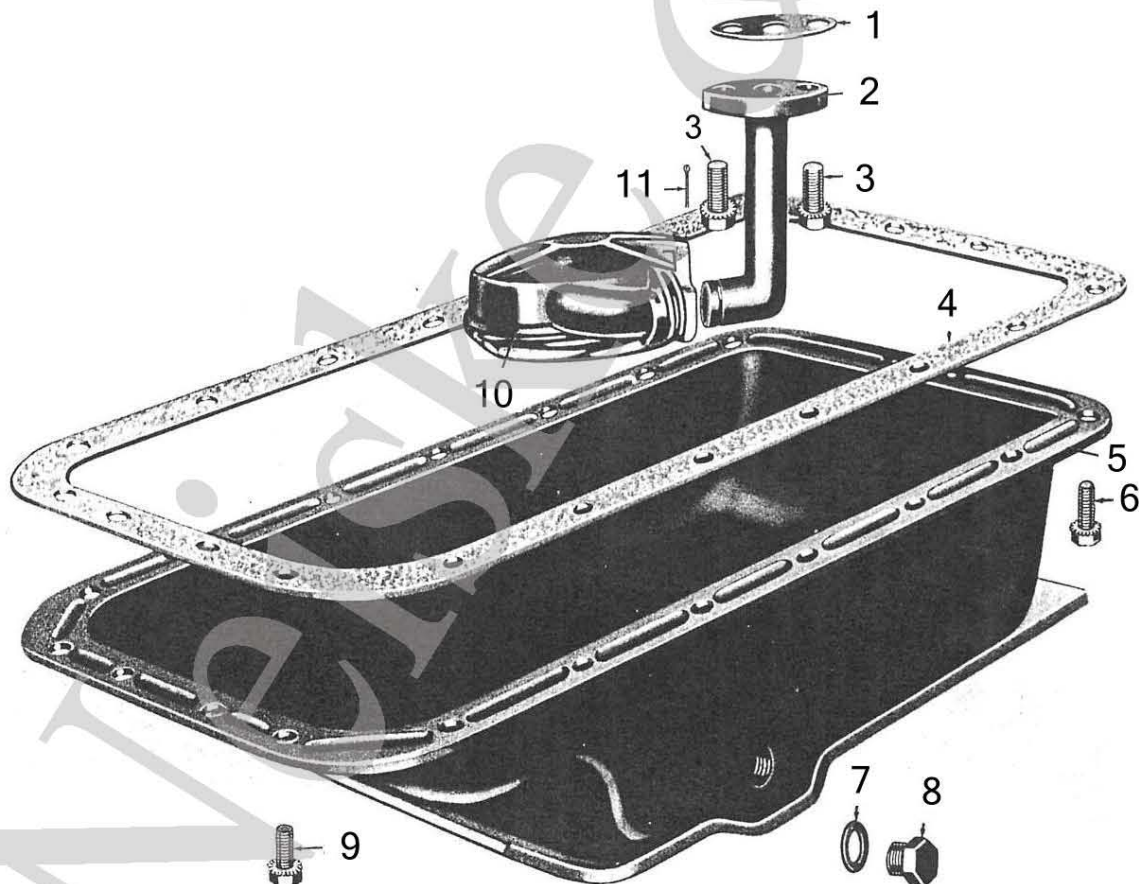
Nockenwelle / Camshaft



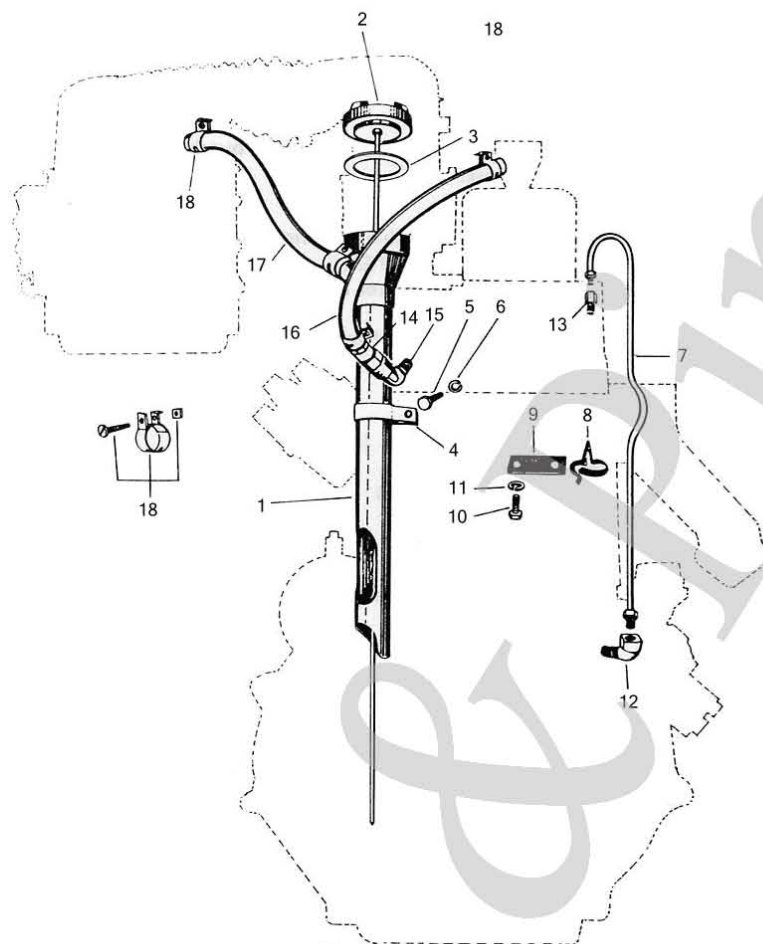
Ölpumpe / Oil pump



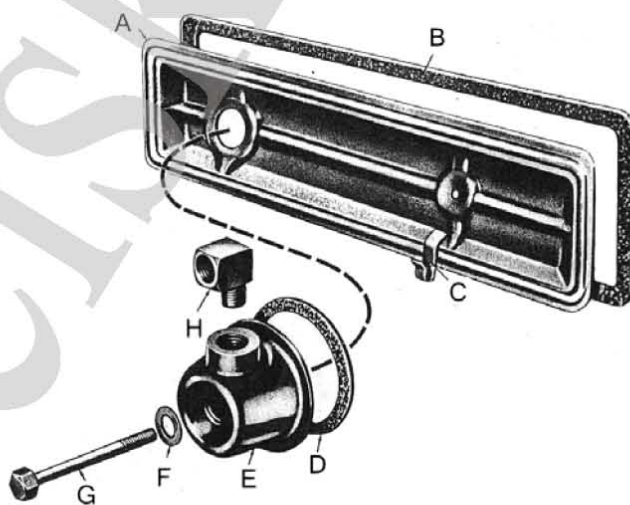
Ölfilter / Oil filter



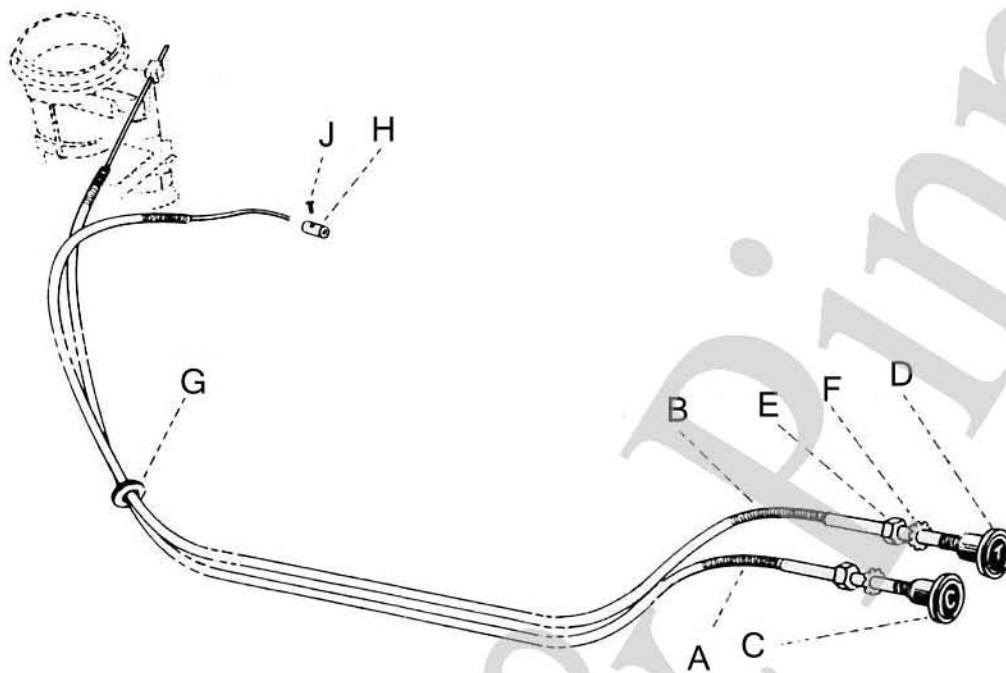
Ölwanne / Oil pan



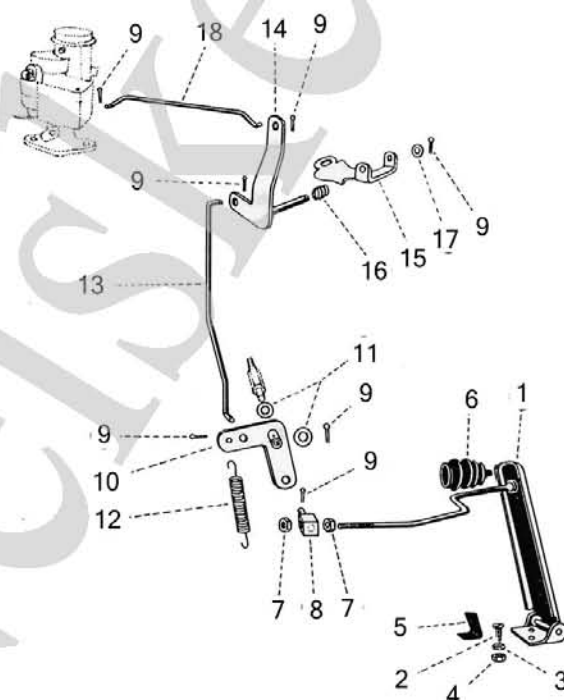
Motorbelüftung / Upper vent system



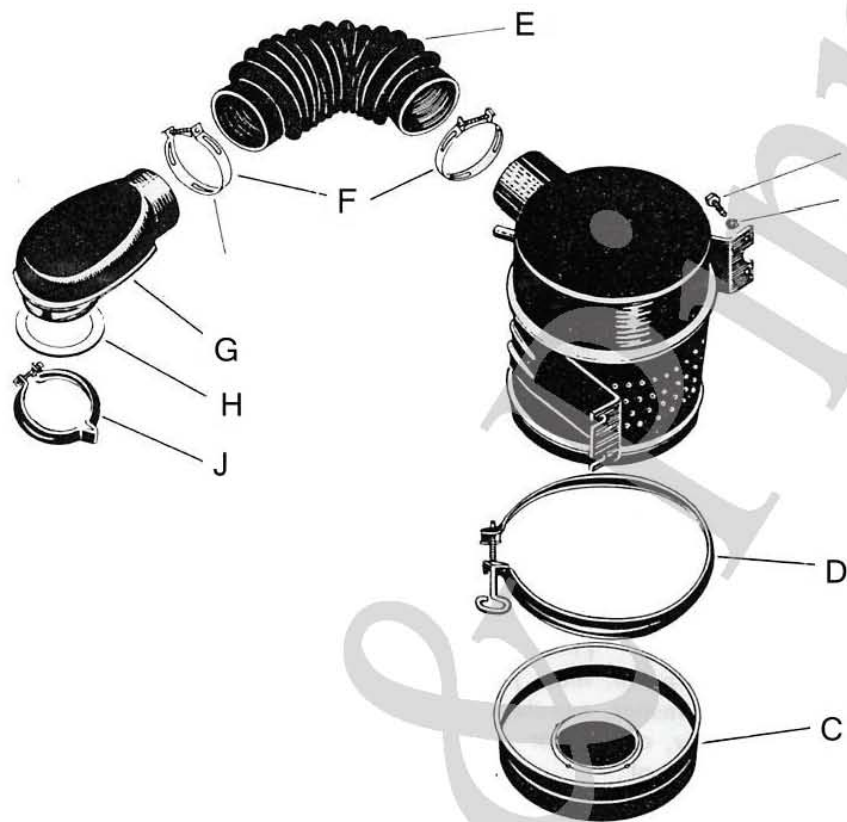
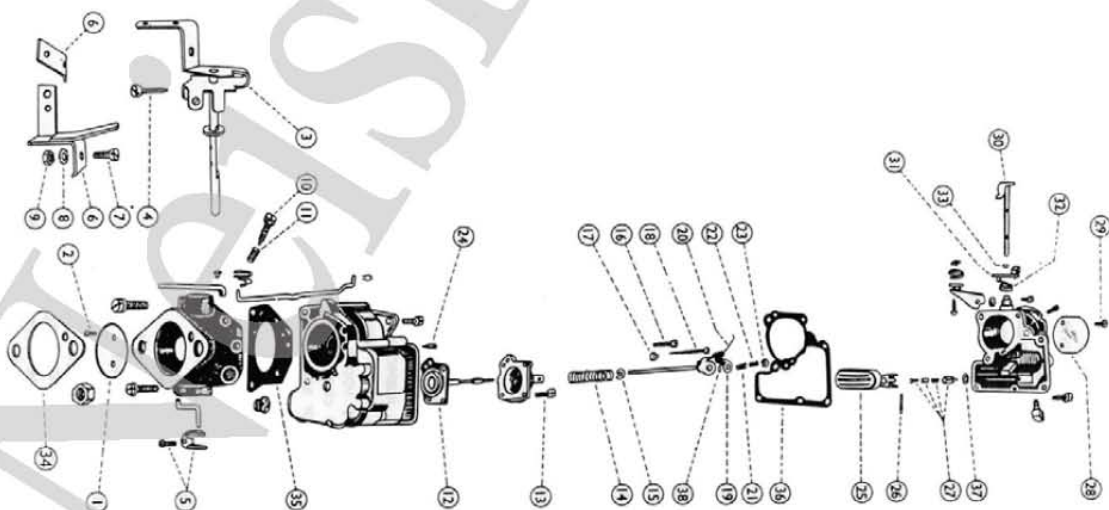
Motorentlüftung / Lower vent system



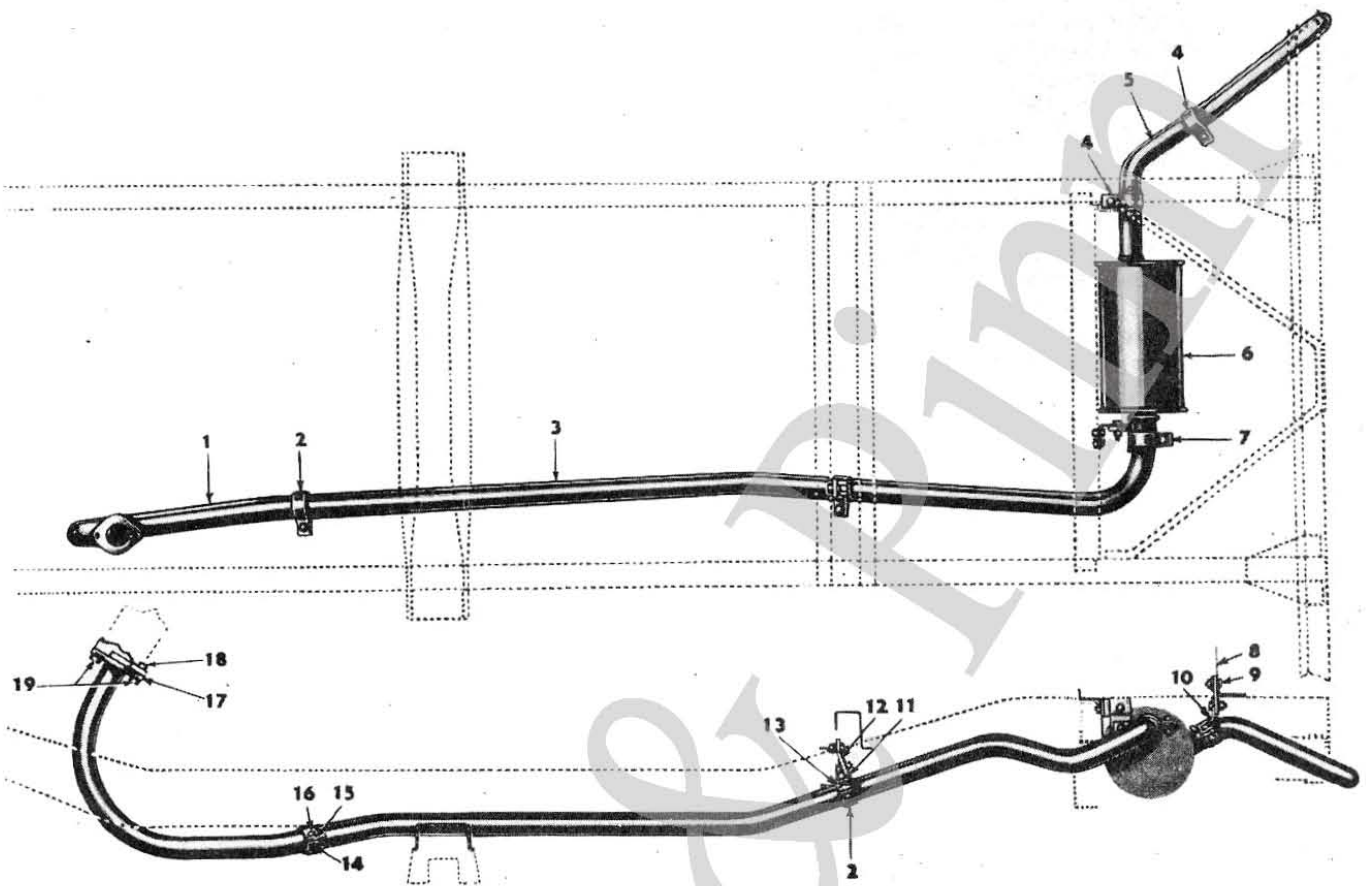
Choke & Throttle cable



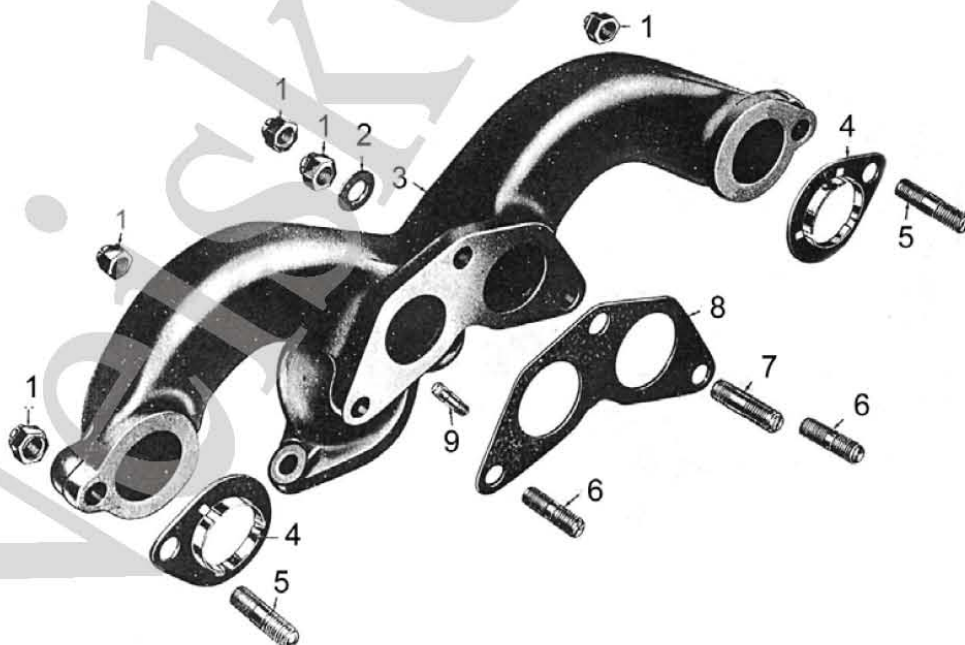
Gasgestänge / Throttle control

**Luftfilter / Air cleaner**

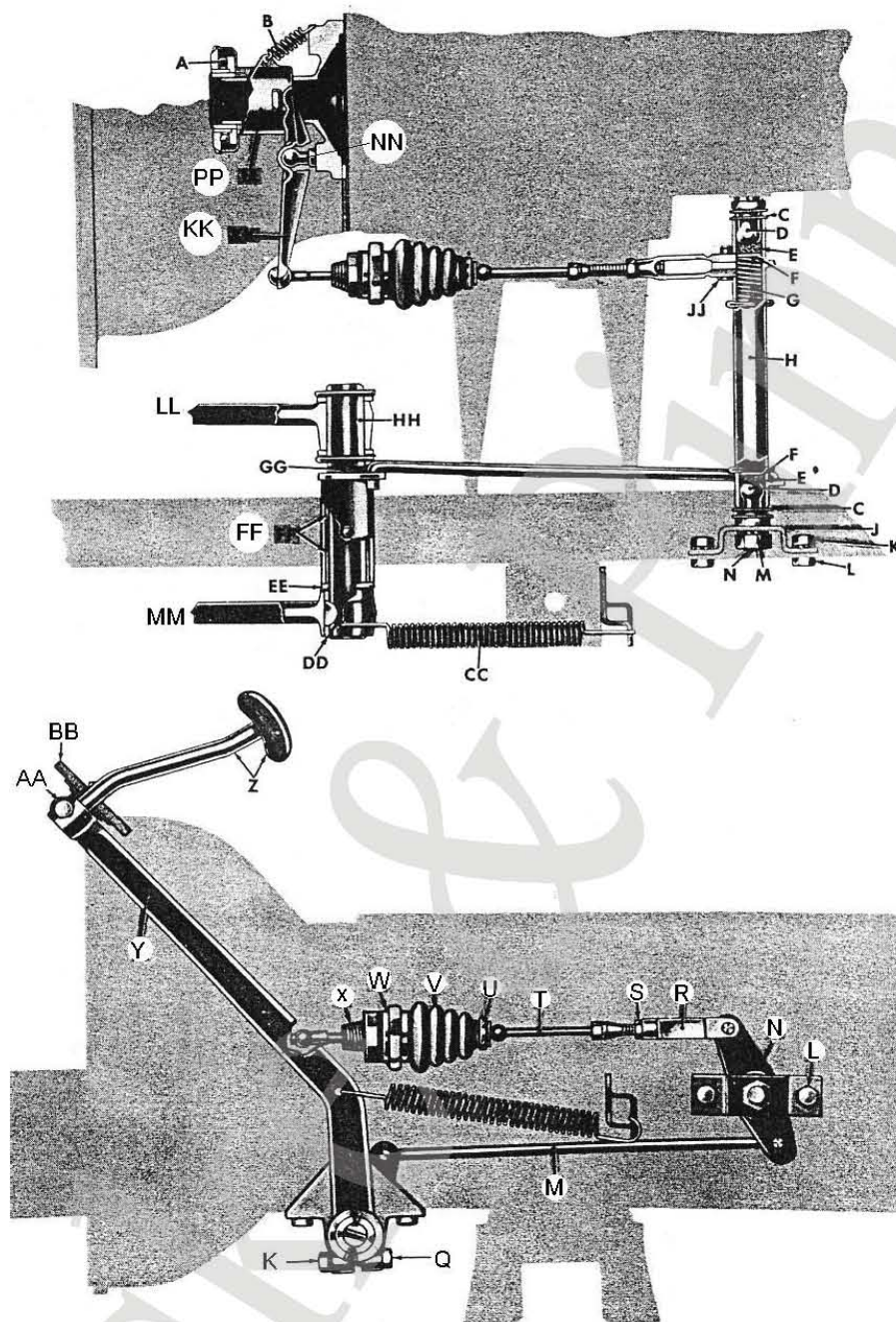
Vergaser / Carburetor



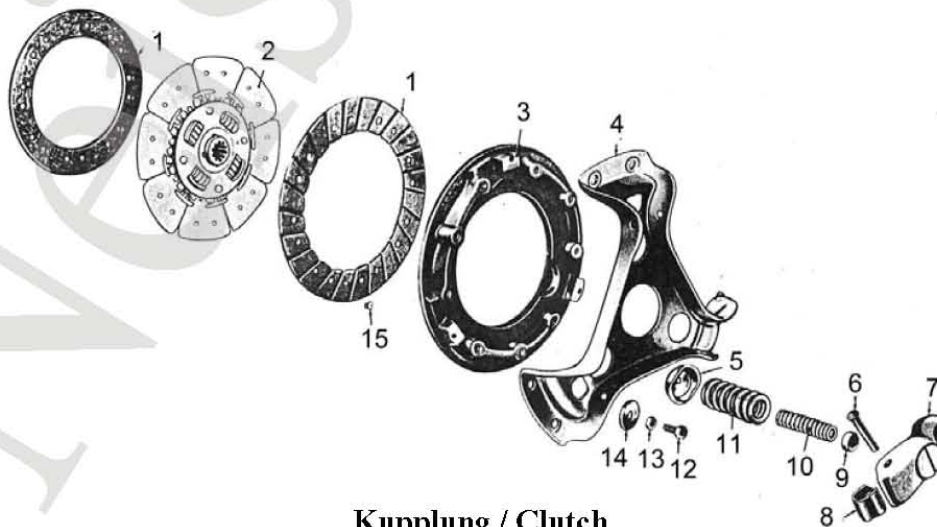
Auspuff / Exhaust system



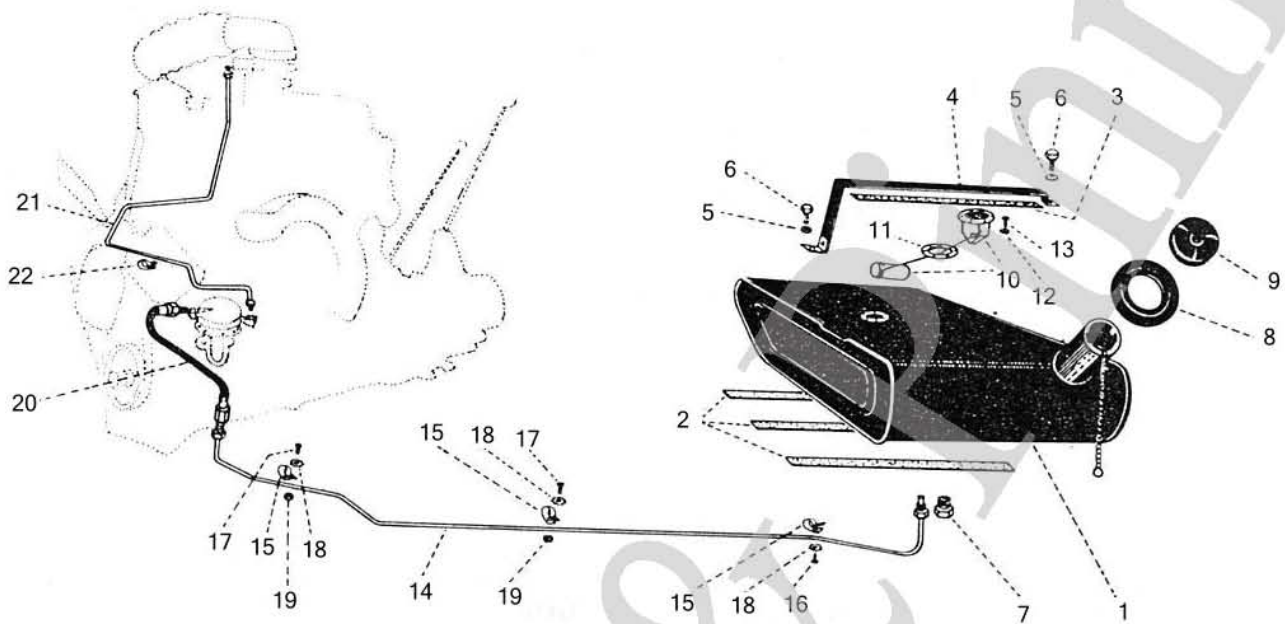
Auspuffkrümmer / Exhaust manifold



Kupplungspedal / Clutch linkage



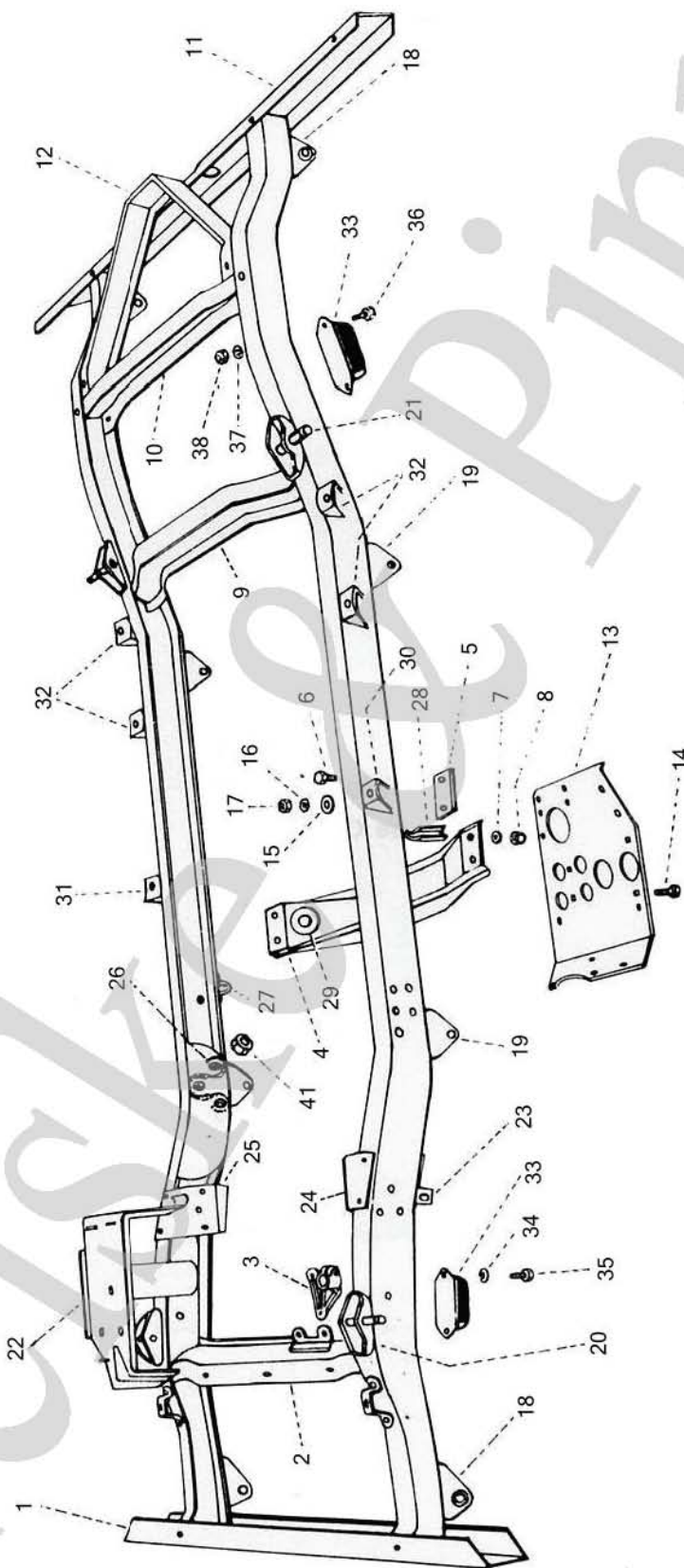
Kupplung / Clutch

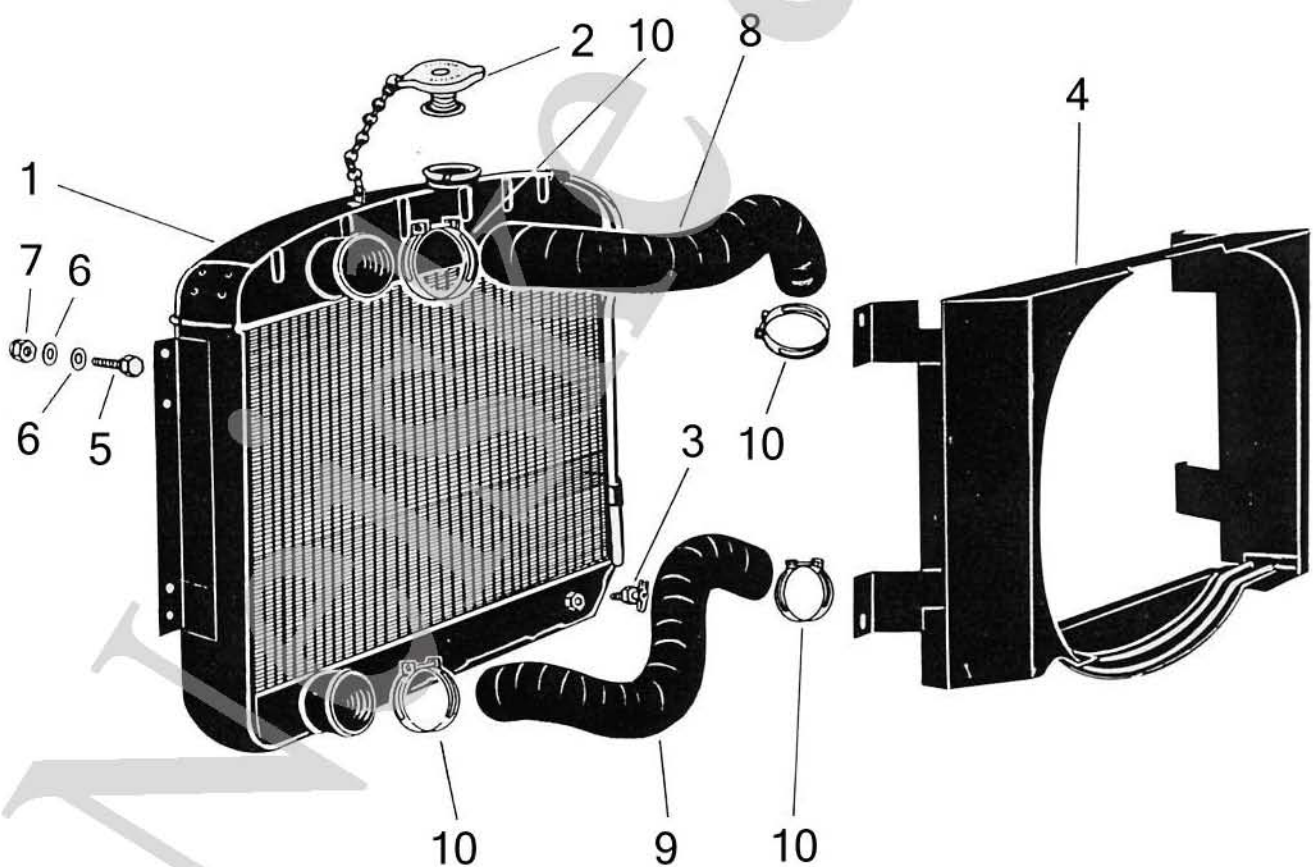
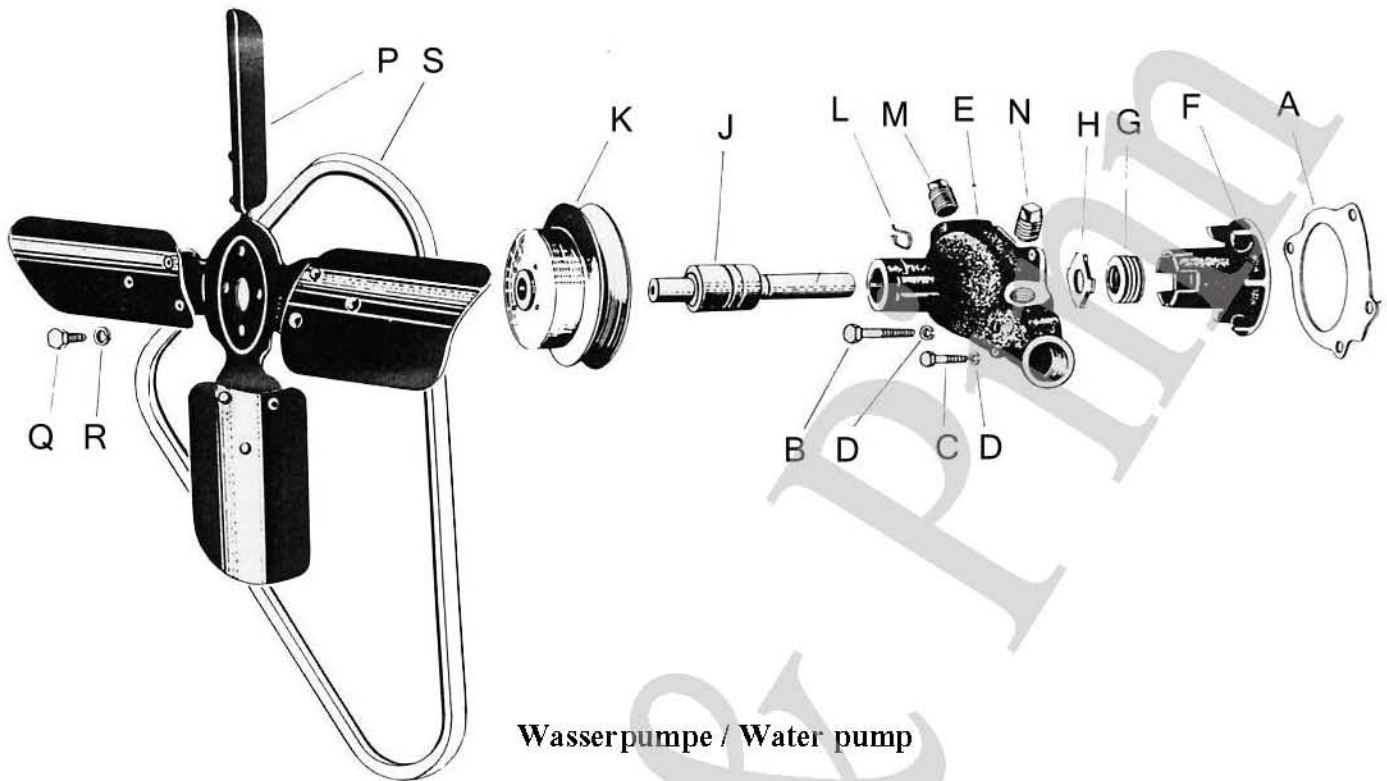


Tank / Fuel tank

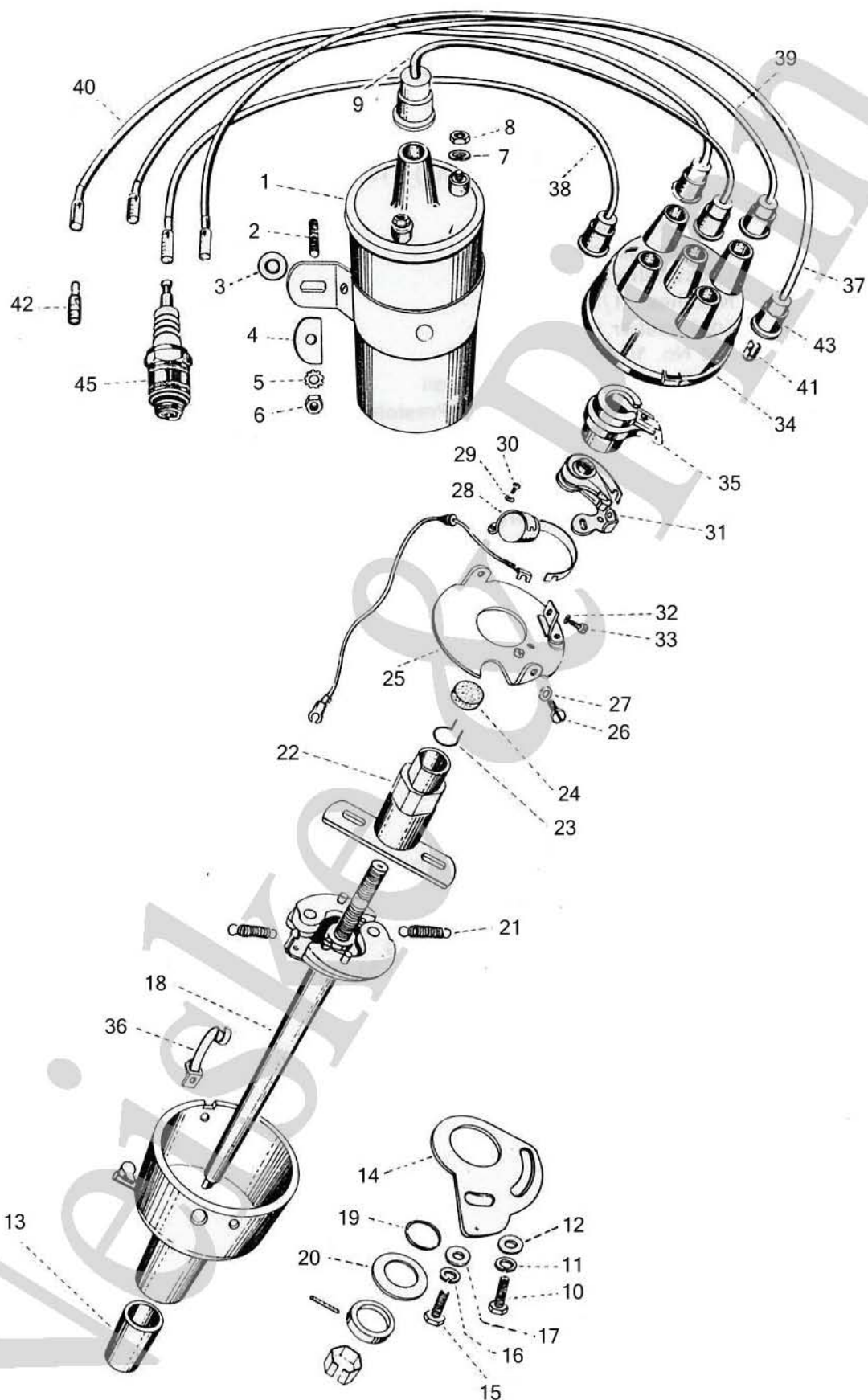


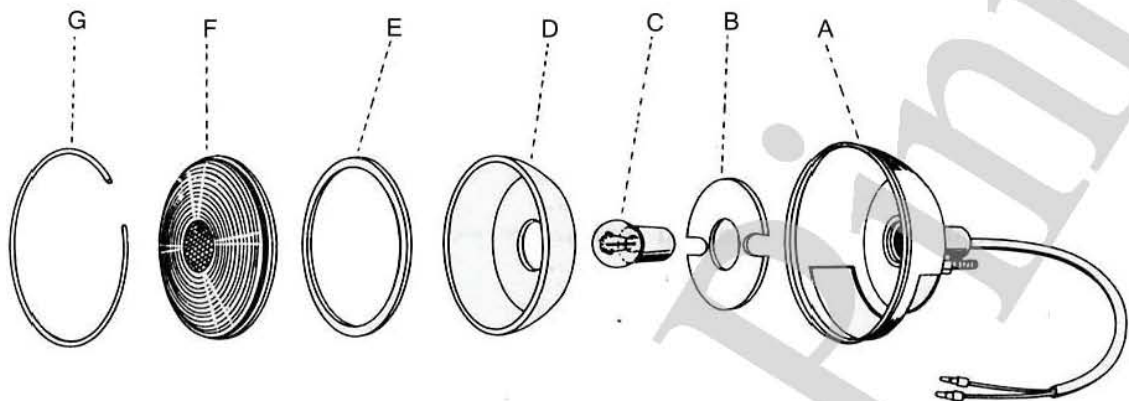
Benzinpumpe / Fuel and vacuum pump



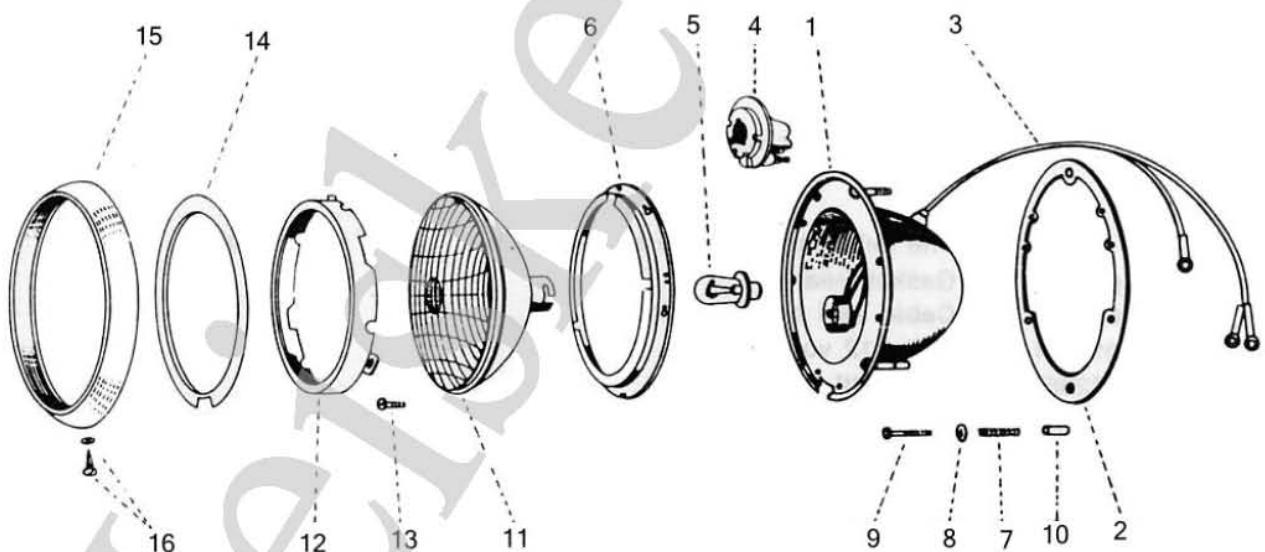


Kühler / Radiator

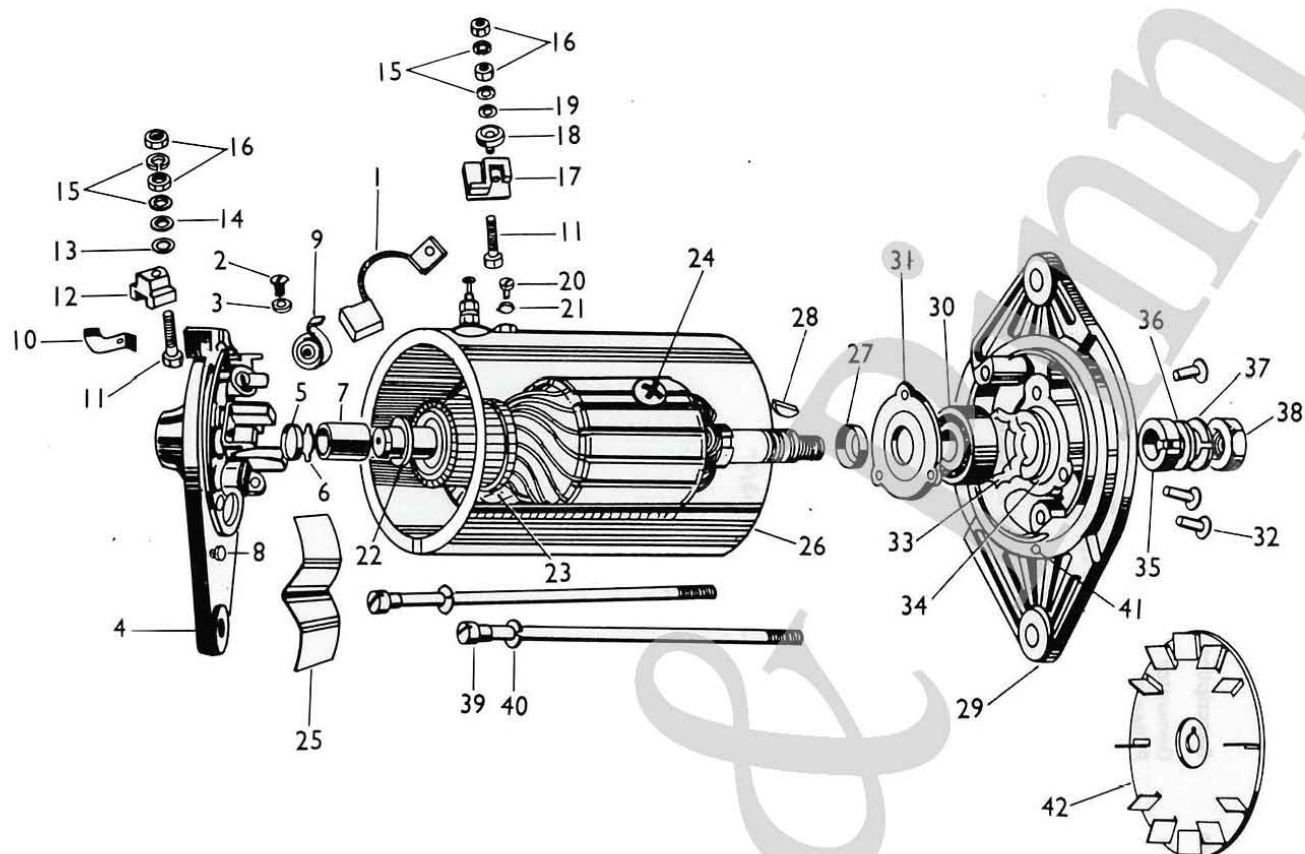




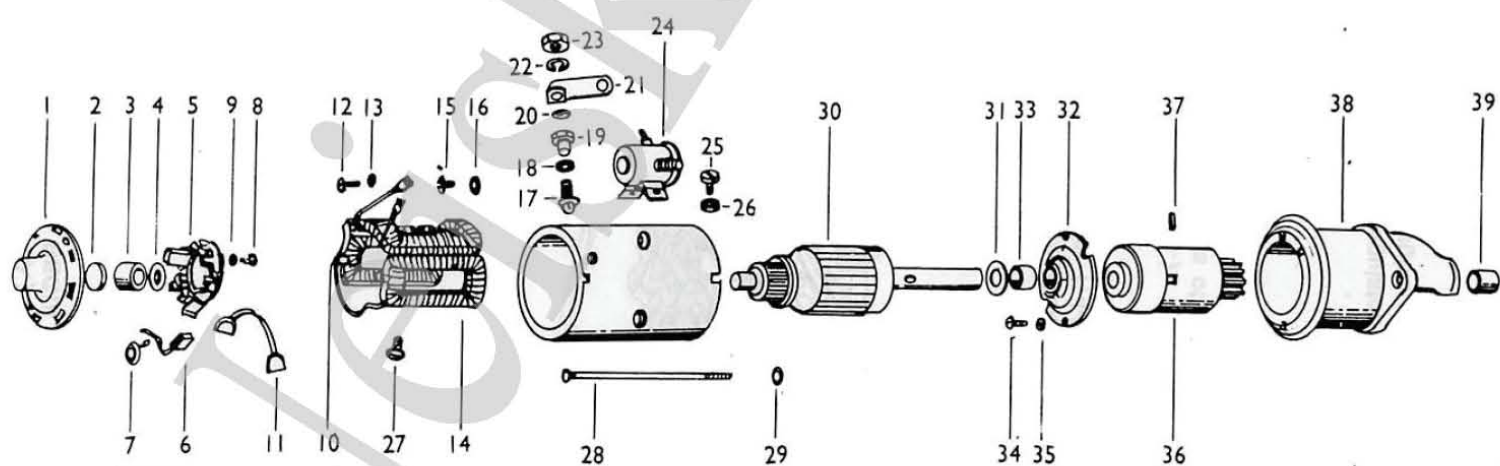
Rücklicht / Tail light



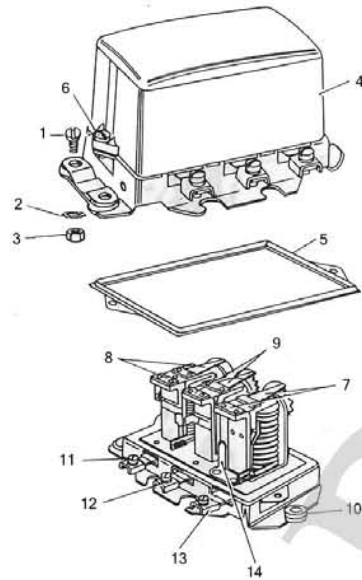
Scheinwerfer / Headlight



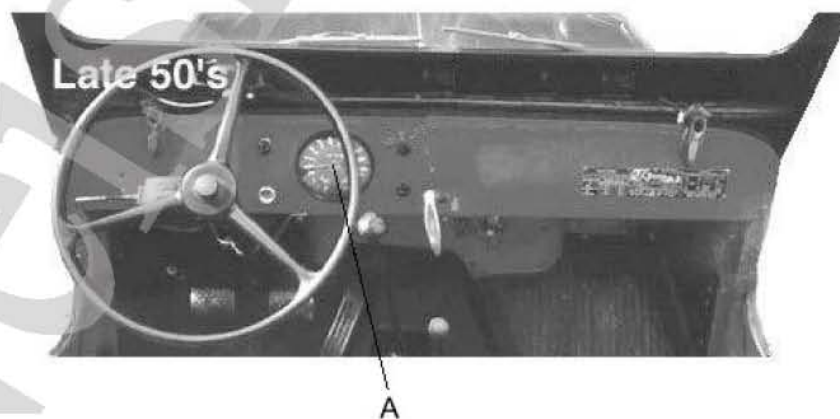
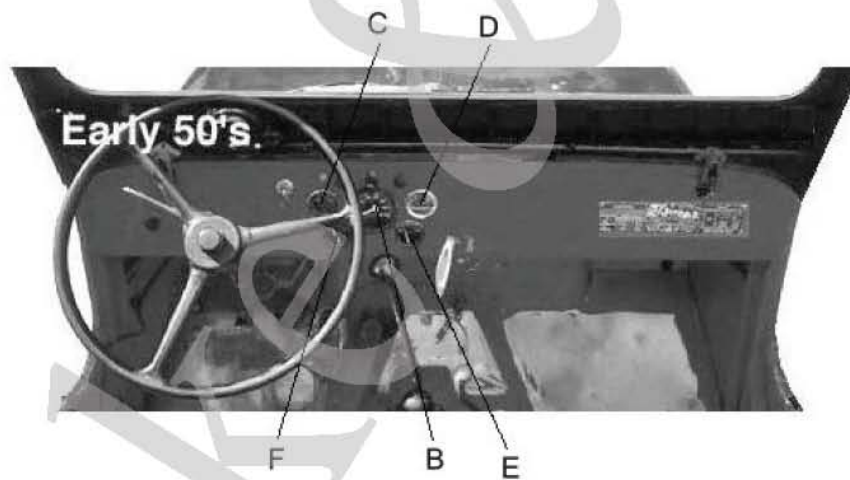
Lichtmaschine / Generator



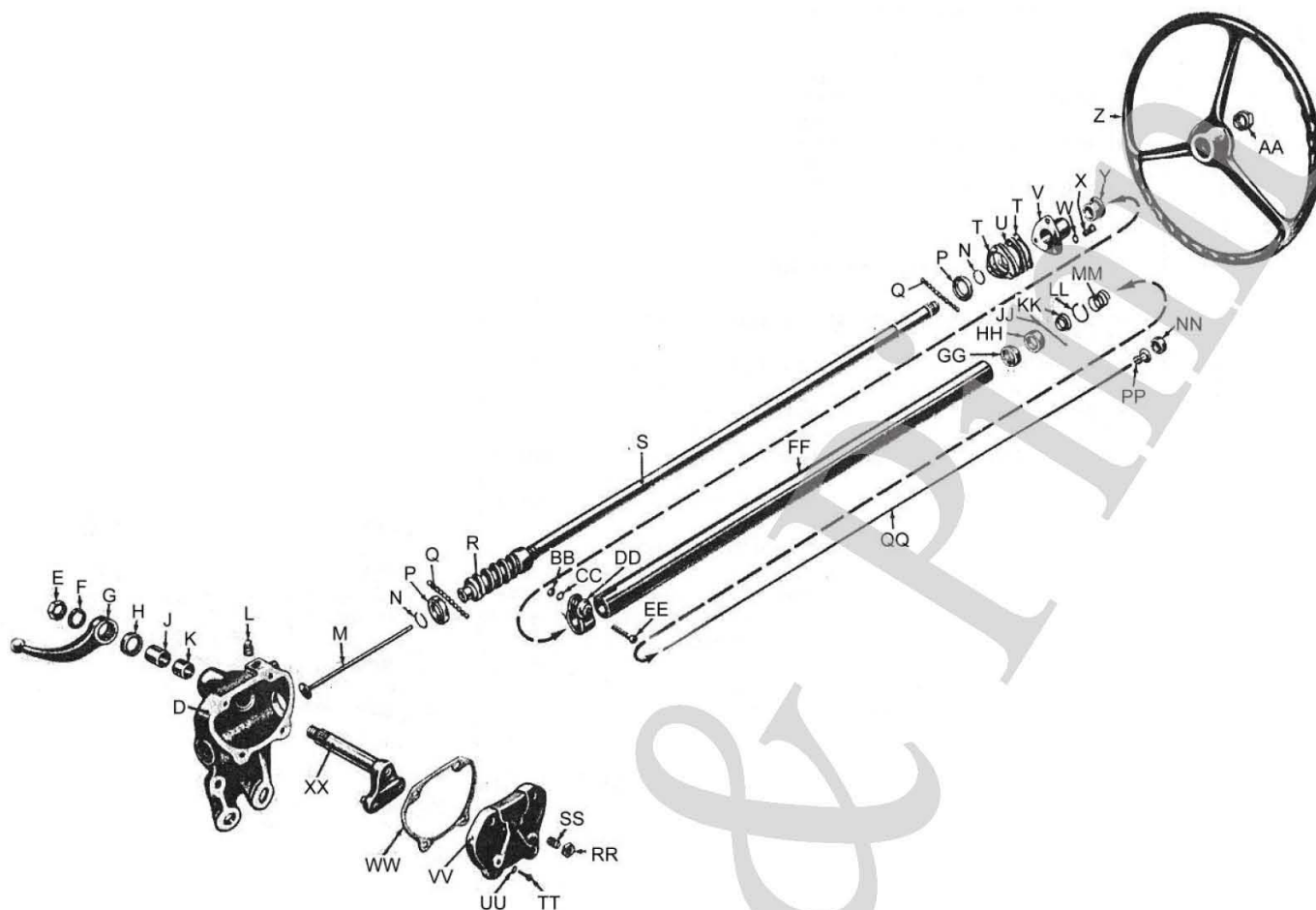
Anlasser / Starter



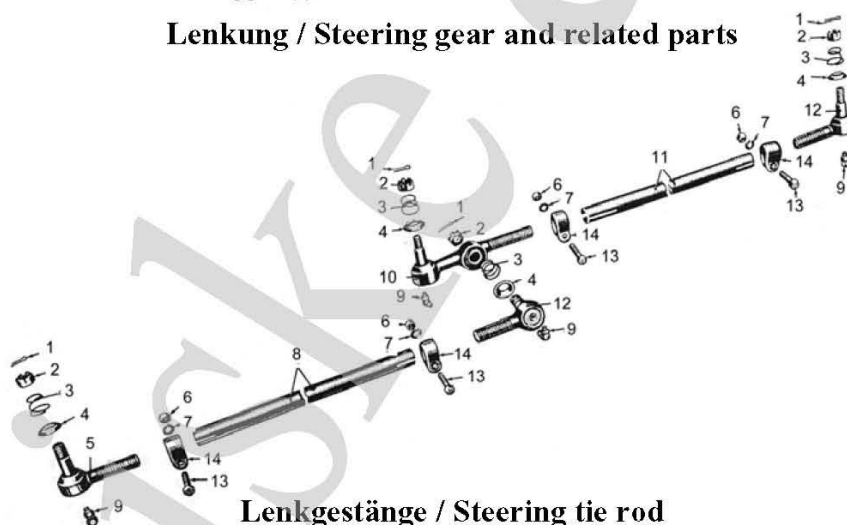
Regler / Generator regulator



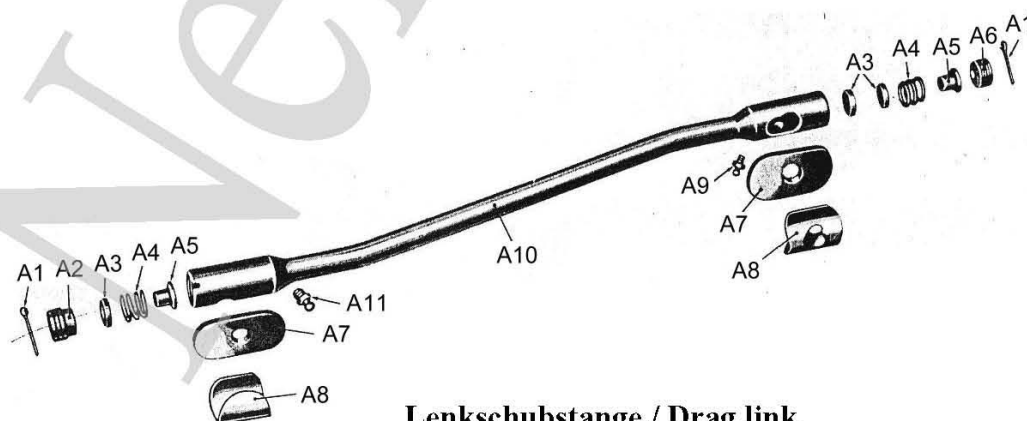
Instrumente / Instrument cluster



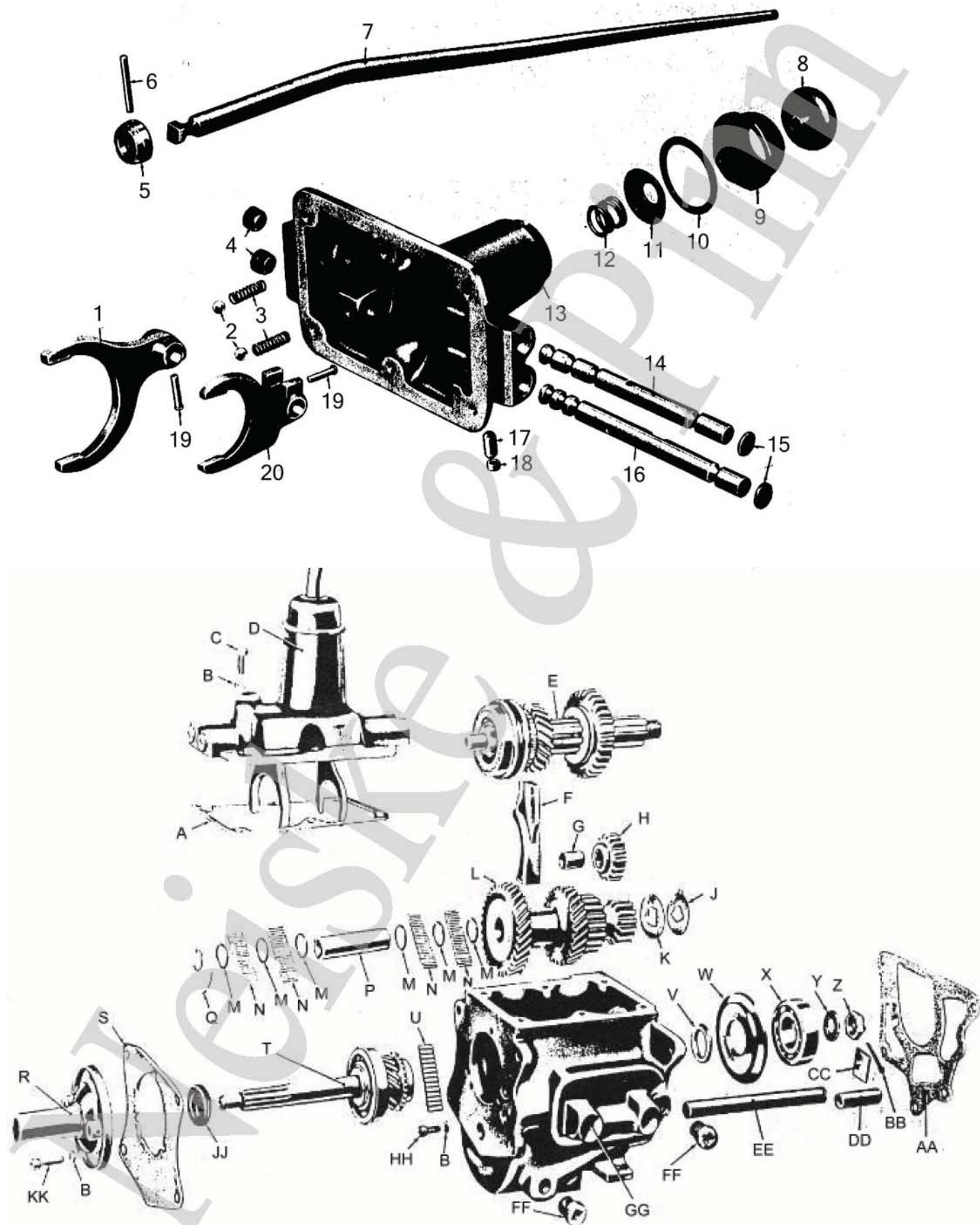
Lenkung / Steering gear and related parts

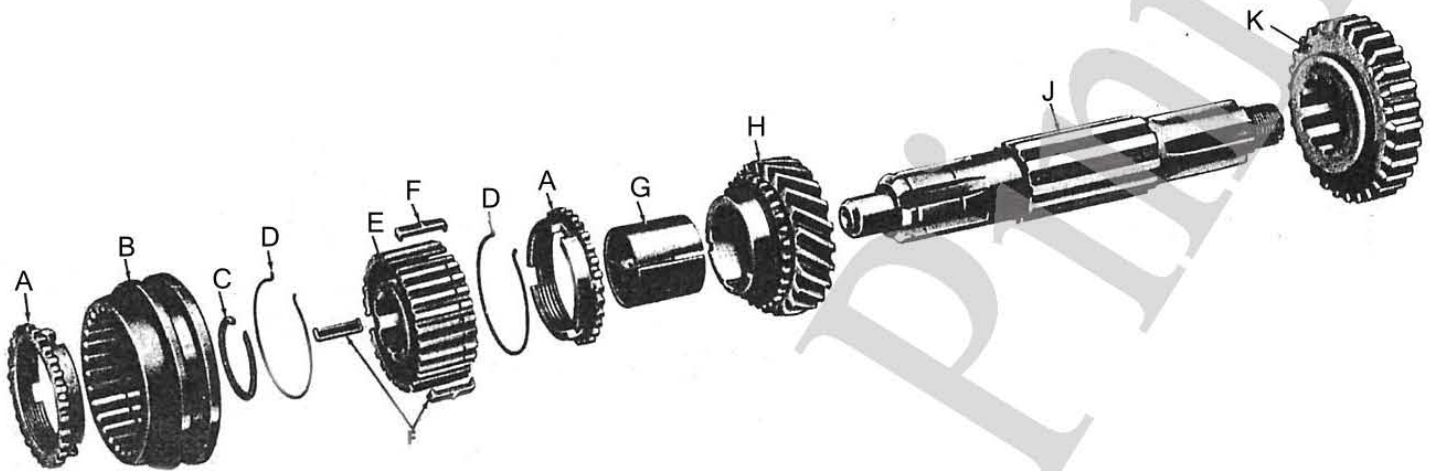


Lenkgestänge / Steering tie rod

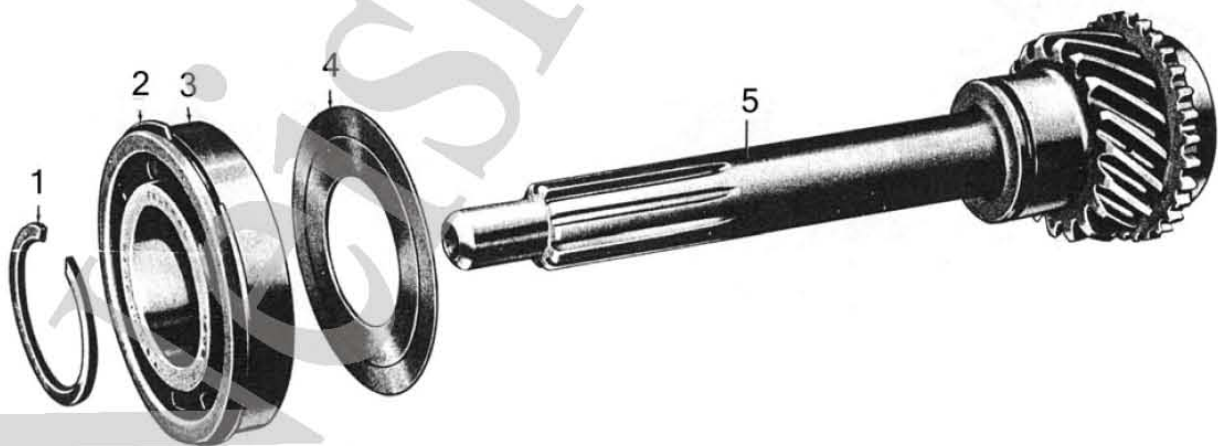


Lenkschubstange / Drag link





Getriebehauptwelle / Transmission main shaft



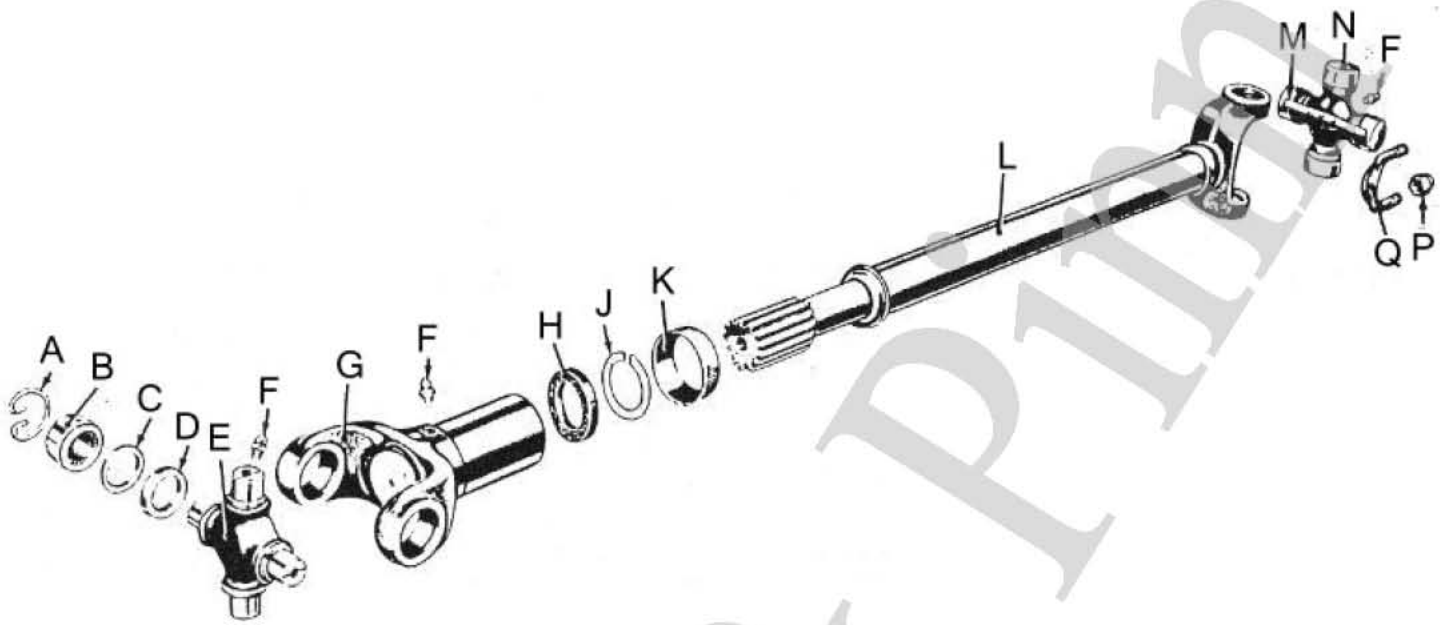
Getriebeeingangswelle / Transmission main drive

This exploded view diagram illustrates the assembly of a mechanical device, possibly a pump or motor. The components are numbered 1 through 54. The central part is a large housing (1) with a flange (2) and a mounting bracket (3). A rotor assembly (4) is shown with a rotor (5) and a rotor nut (6). The rotor is connected to a shaft (7) which has a gear (8) and a pinion (9). The shaft is supported by bearings (10, 11) and a seal (12). A drive shaft (13) with a gear (14) is shown. The diagram also shows a pump head (15) with a pump nut (16) and a pump seal (17). A rotor nut (18) is shown. A rotor nut (19) is shown. A rotor nut (20) is shown. A rotor nut (21) is shown. A rotor nut (22) is shown. A rotor nut (23) is shown. A rotor nut (24) is shown. A rotor nut (25) is shown. A rotor nut (26) is shown. A rotor nut (27) is shown. A rotor nut (28) is shown. A rotor nut (29) is shown. A rotor nut (30) is shown. A rotor nut (31) is shown. A rotor nut (32) is shown. A rotor nut (33) is shown. A rotor nut (34) is shown. A rotor nut (35) is shown. A rotor nut (36) is shown. A rotor nut (37) is shown. A rotor nut (38) is shown. A rotor nut (39) is shown. A rotor nut (40) is shown. A rotor nut (41) is shown. A rotor nut (42) is shown. A rotor nut (43) is shown. A rotor nut (44) is shown. A rotor nut (45) is shown. A rotor nut (46) is shown. A rotor nut (47) is shown. A rotor nut (48) is shown. A rotor nut (49) is shown. A rotor nut (50) is shown. A rotor nut (51) is shown. A rotor nut (52) is shown. A rotor nut (53) is shown. A rotor nut (54) is shown.

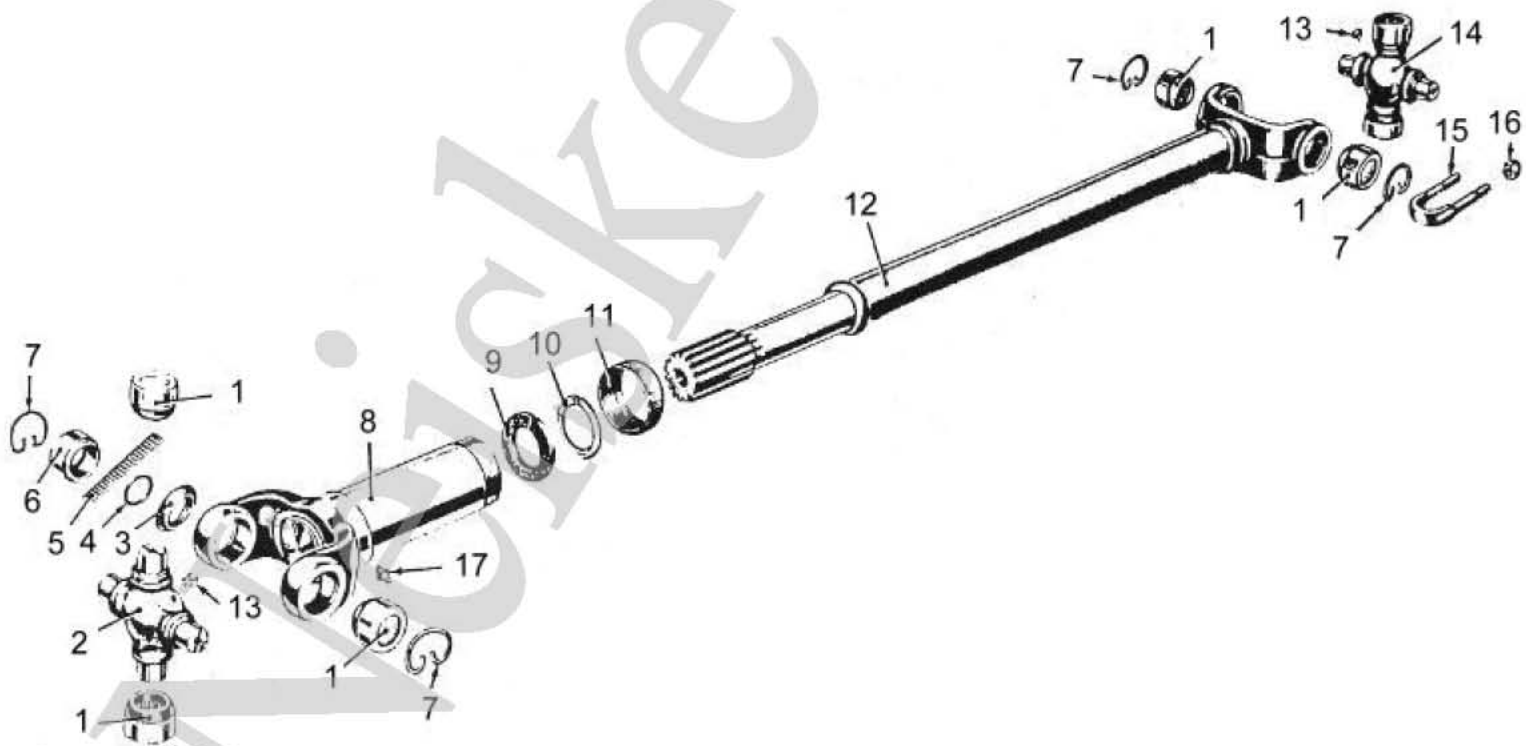
This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The parts are labeled as follows:

- A:** Two spherical components, possibly valves or pistons, located at the top.
- B:** A long, thin rod or shaft connecting the top components to the main assembly.
- C:** Two small, hook-like components attached to the rod.
- D:** A curved arm or lever connected to the rod.
- E:** A small circular component, possibly a seal or gasket.
- F:** A small cylindrical component.
- G:** A small cylindrical component.
- H:** A small cylindrical component.
- I:** A small cylindrical component.
- J:** A small cylindrical component.
- K:** A small cylindrical component.
- L:** A small cylindrical component.
- M:** A small cylindrical component.
- N:** A small cylindrical component.
- O:** A small cylindrical component.
- P:** A small cylindrical component.
- Q:** A small cylindrical component.
- R:** A small cylindrical component.
- S:** A small cylindrical component.
- T:** A small cylindrical component.
- U:** A small cylindrical component.
- V:** A large, complex component, possibly a pump housing or cylinder block.
- W:** A large, flat, rectangular component, possibly a cover or plate.
- X:** A large, cylindrical component, possibly a piston or plunger.
- Y:** A large, cylindrical component, possibly a piston or plunger.
- Z:** A large, cylindrical component, possibly a piston or plunger.
- AA:** A large, cylindrical component, possibly a piston or plunger.
- BB:** A large, cylindrical component, possibly a piston or plunger.
- CC:** A large, cylindrical component, possibly a piston or plunger.
- DD:** A large, cylindrical component, possibly a piston or plunger.
- EE:** A large, cylindrical component, possibly a piston or plunger.
- FF:** A large, cylindrical component, possibly a piston or plunger.
- GG:** A large, cylindrical component, possibly a piston or plunger.

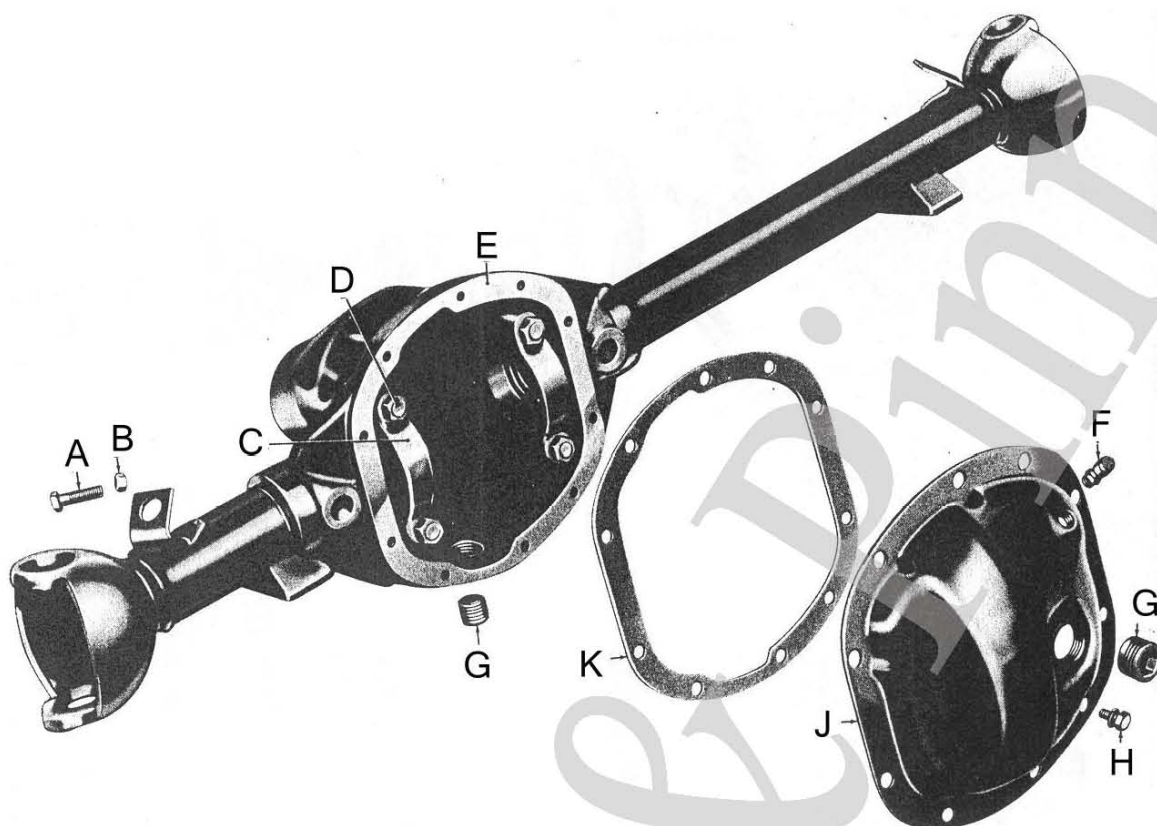
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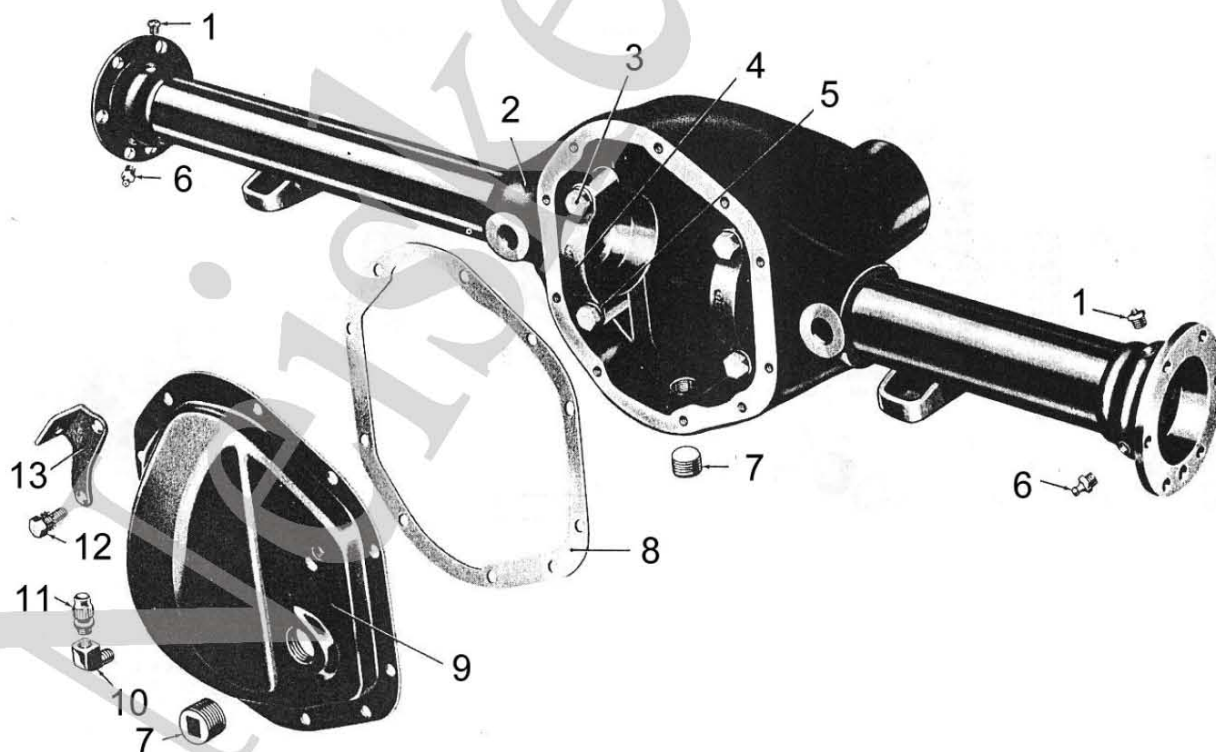
Kardanwelle vorn / Propeller shaft front



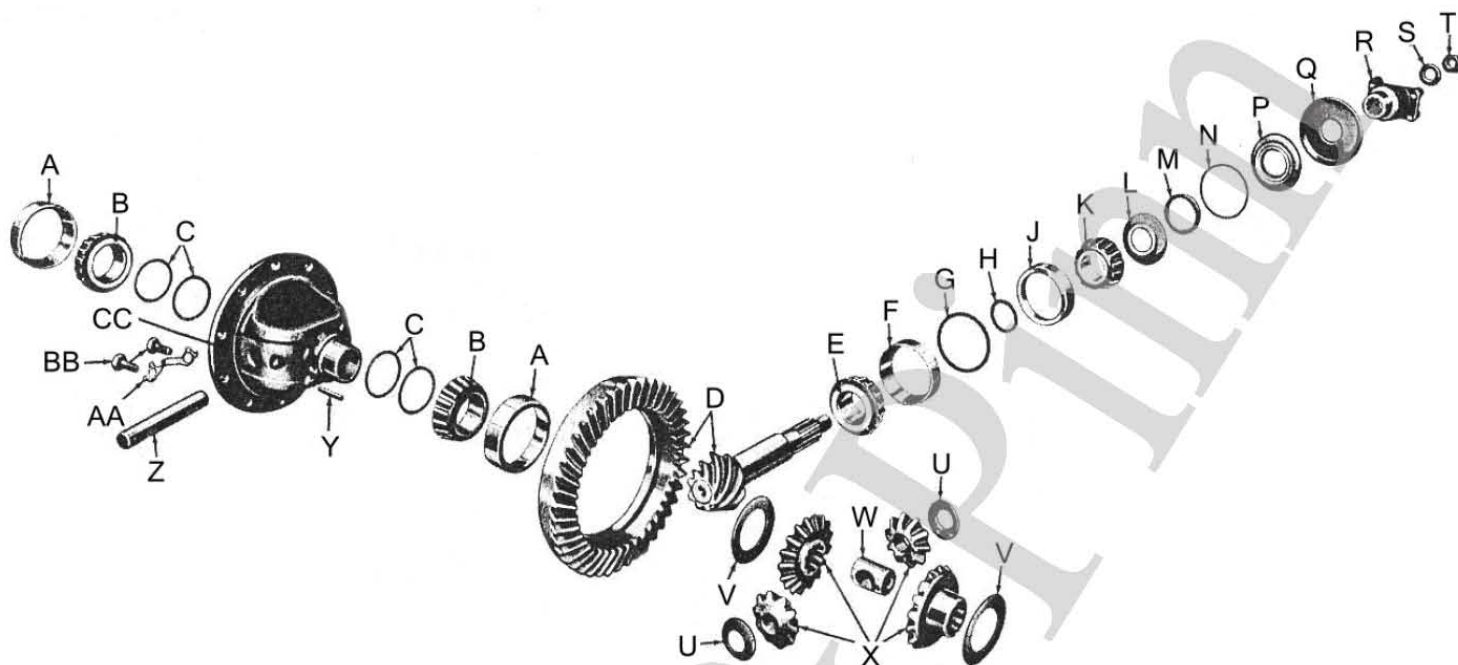
Kardanwelle hinten / Propeller shaft rear



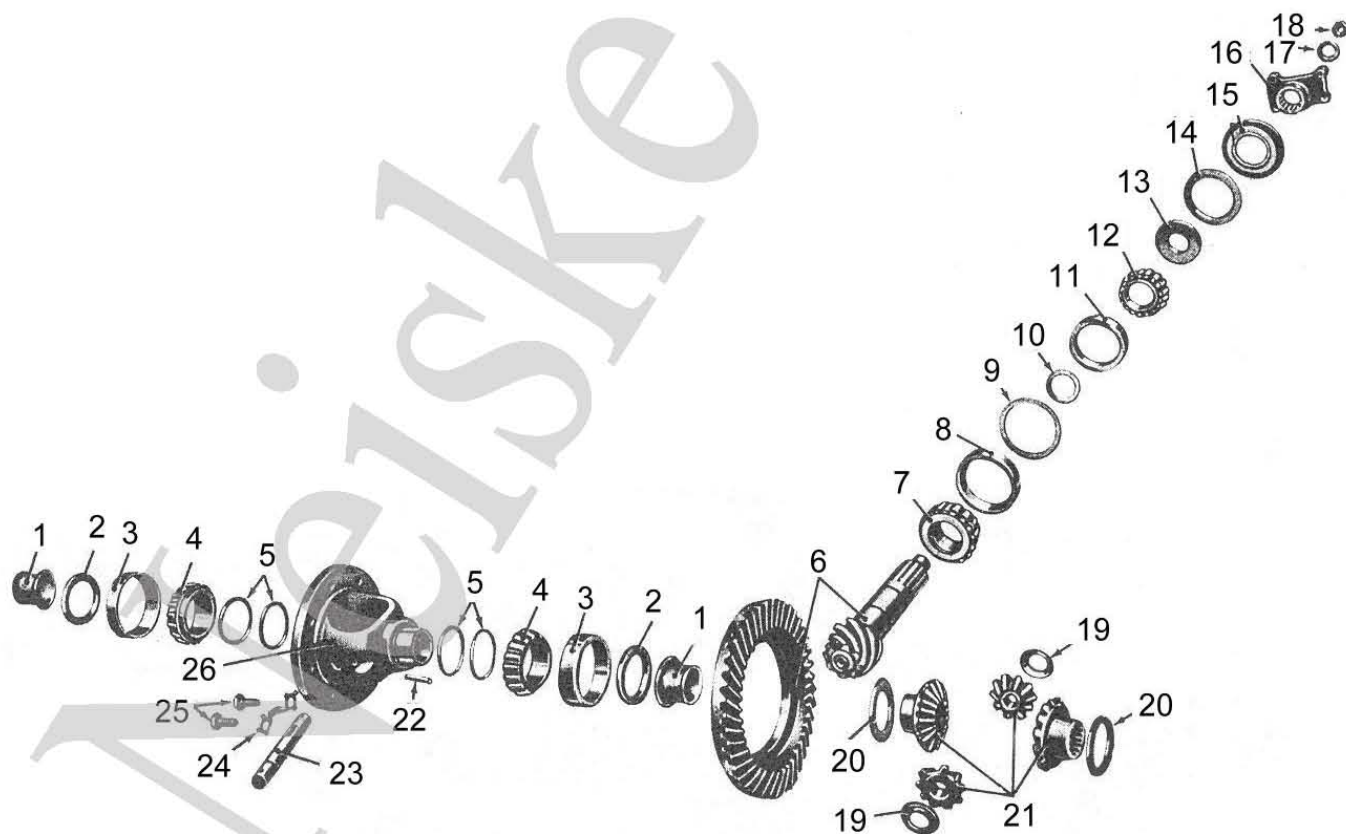
Vorderachse / Front axle



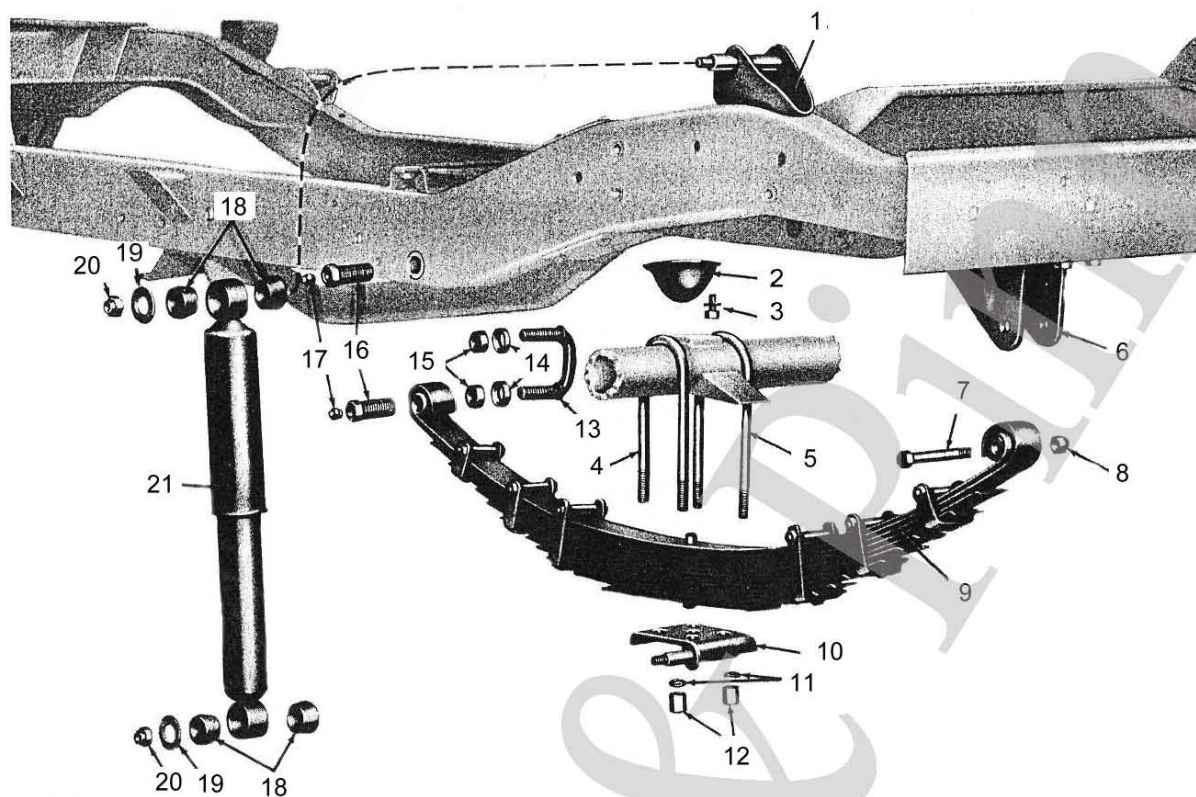
Hinterachse / Rear axle



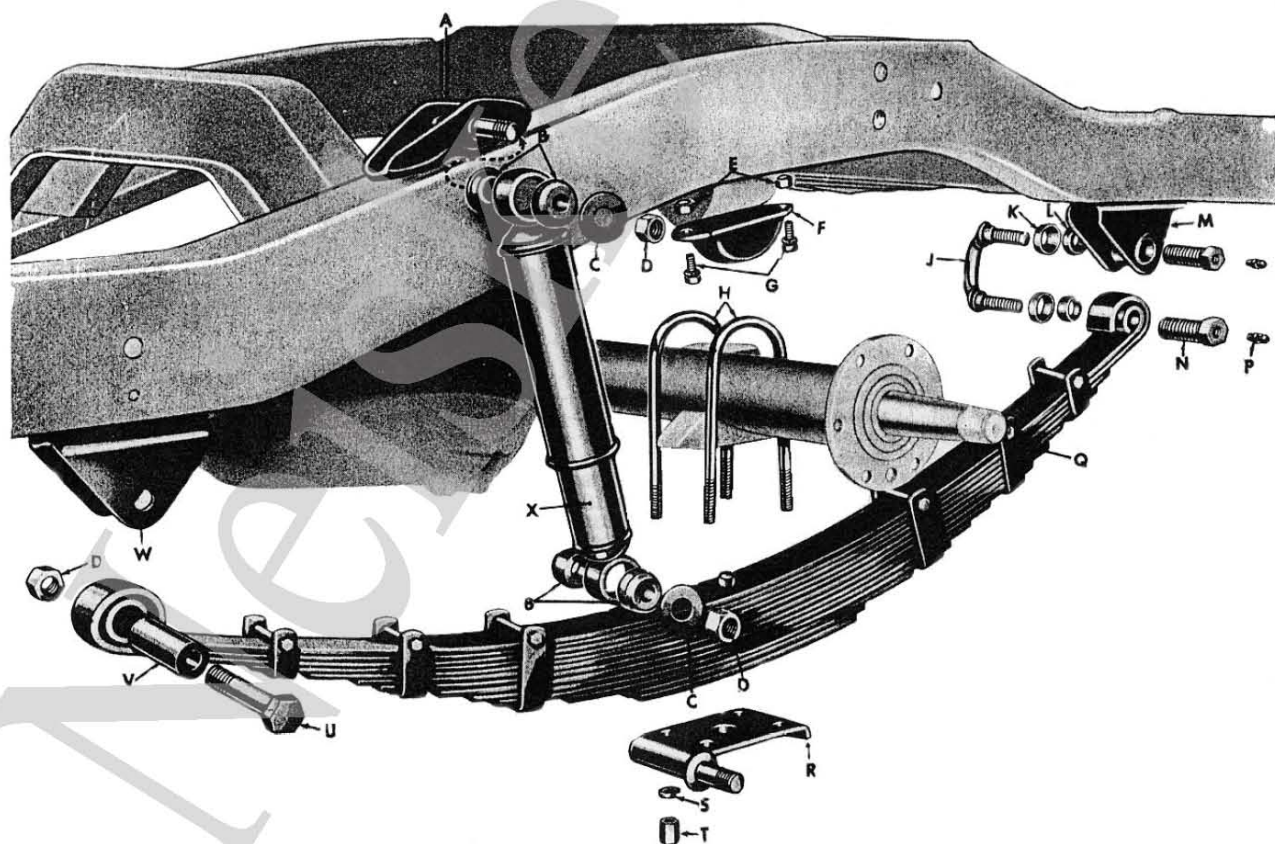
Differential hinten / Rear axle differential



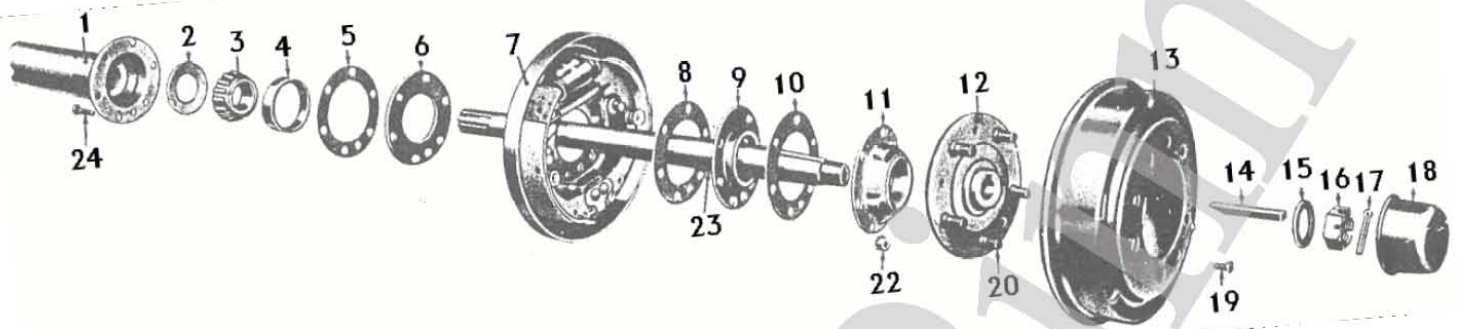
Differential vorn / Front axle differential



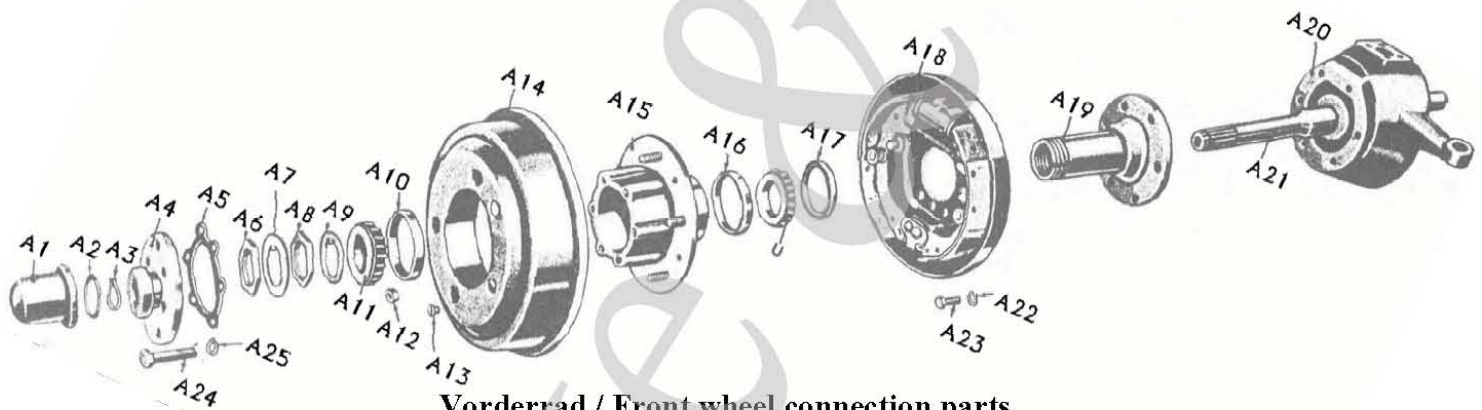
Blattfeder vorn / Front spring



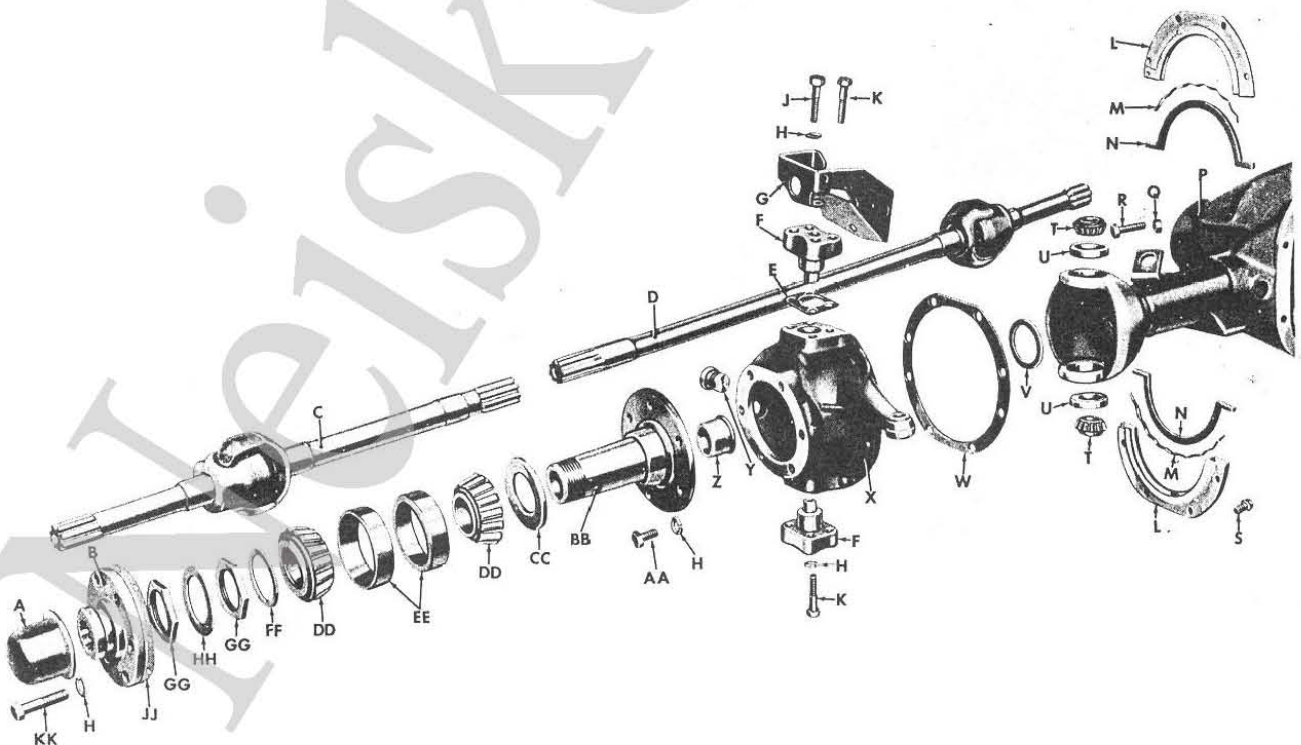
Blattfeder hinten / Rear spring



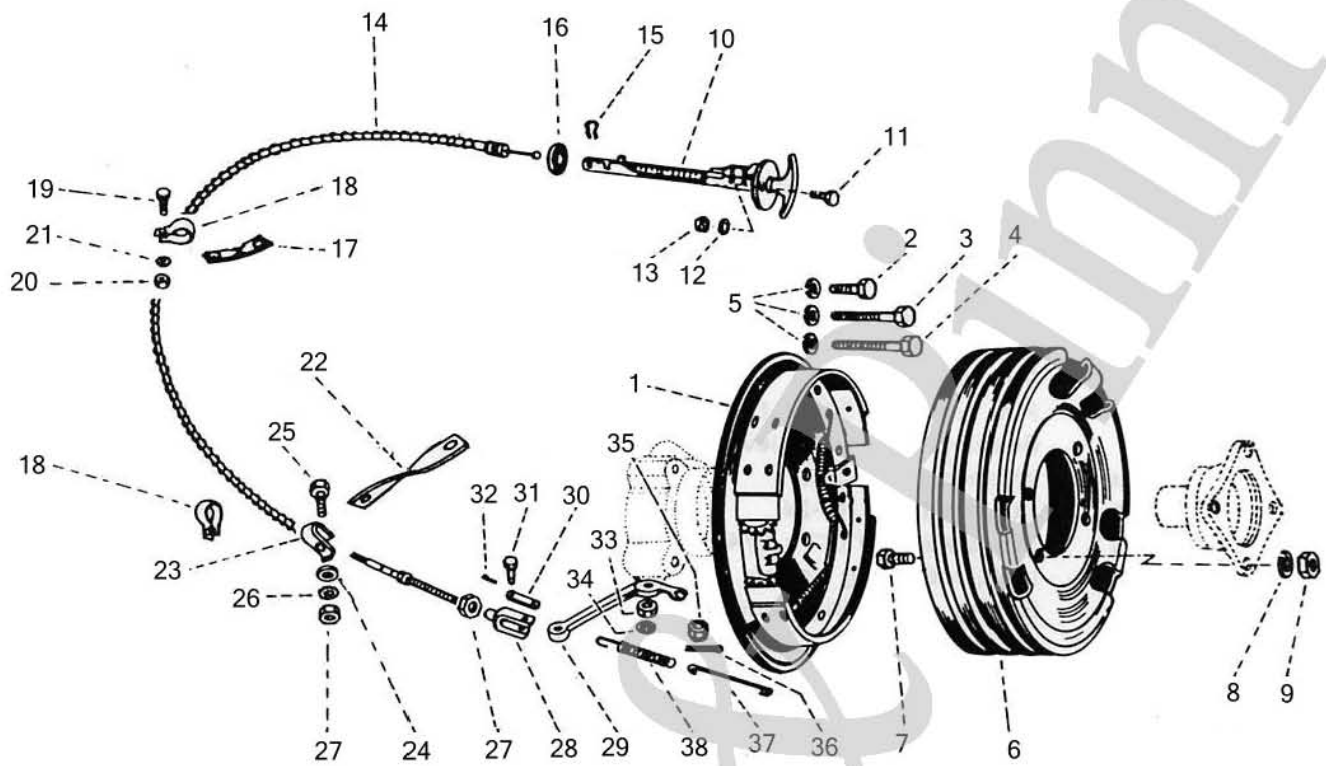
Hinterrad / Rear wheel connection parts



Vorderrad / Front wheel connection parts



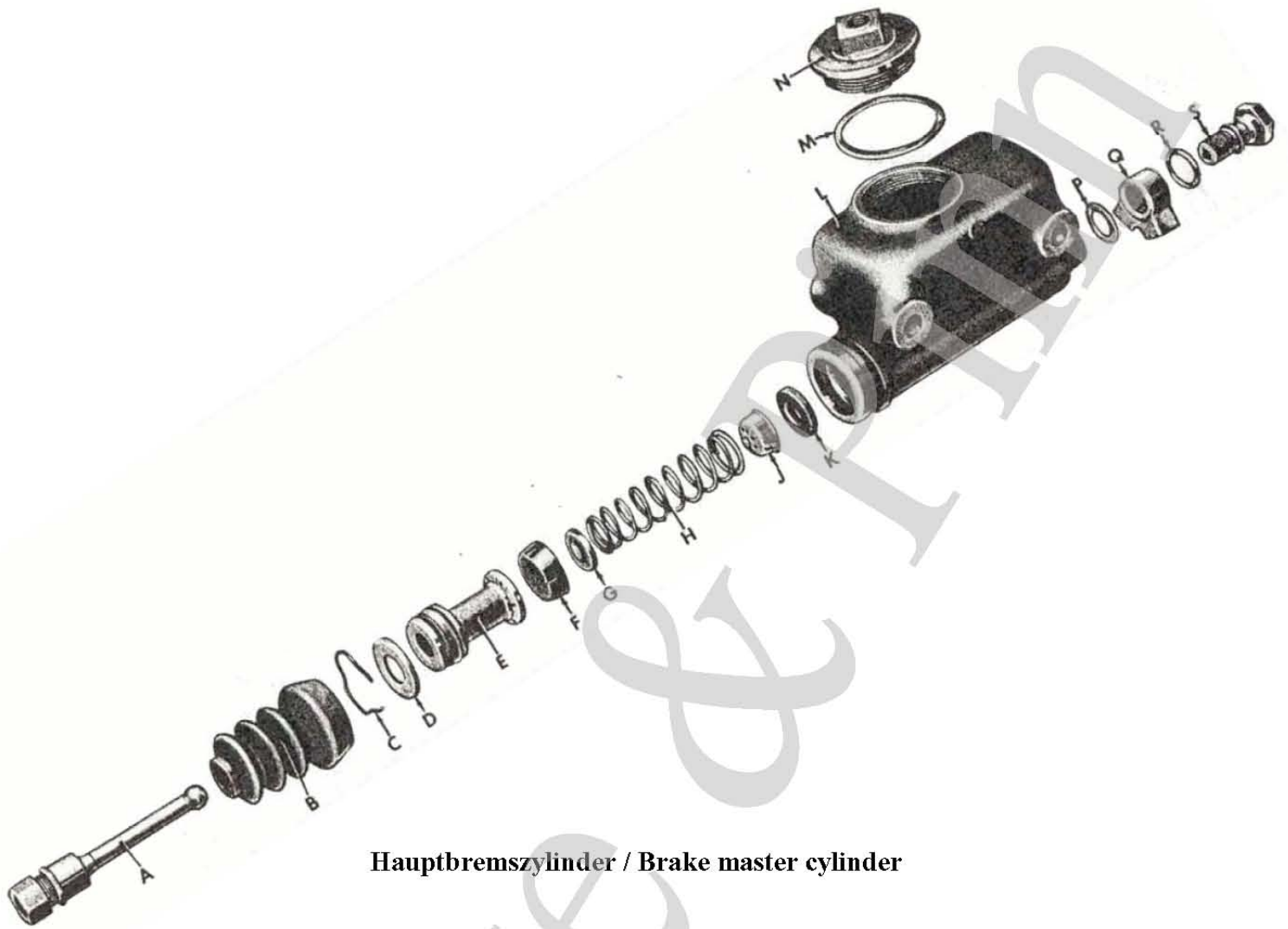
Steuergehäuse / Steering knuckle



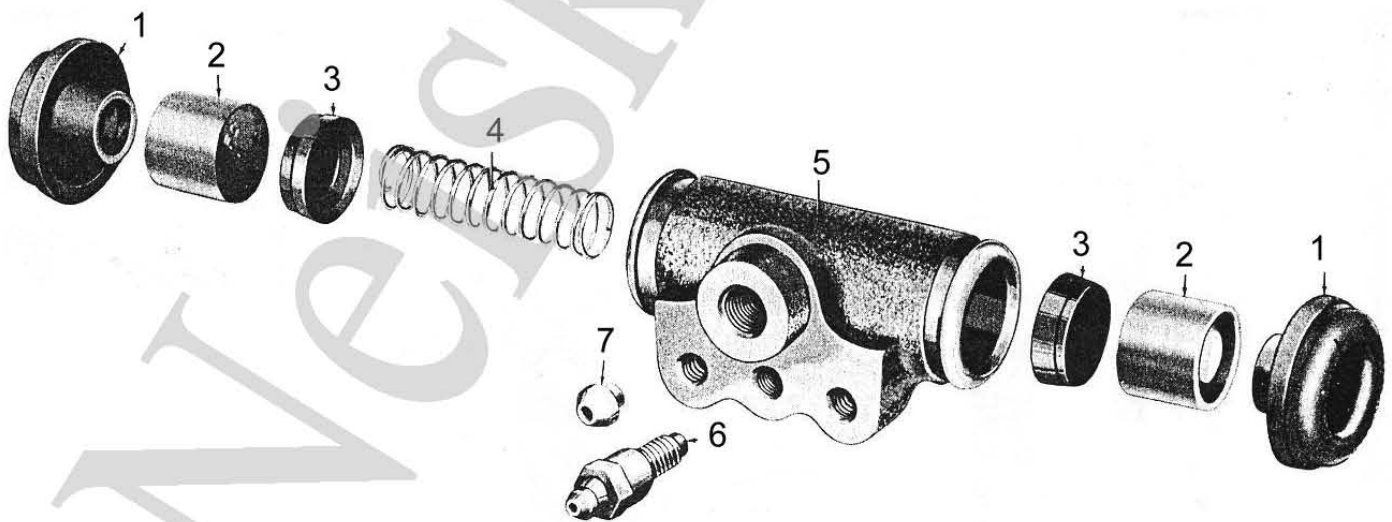
Handbremse / Hand brake



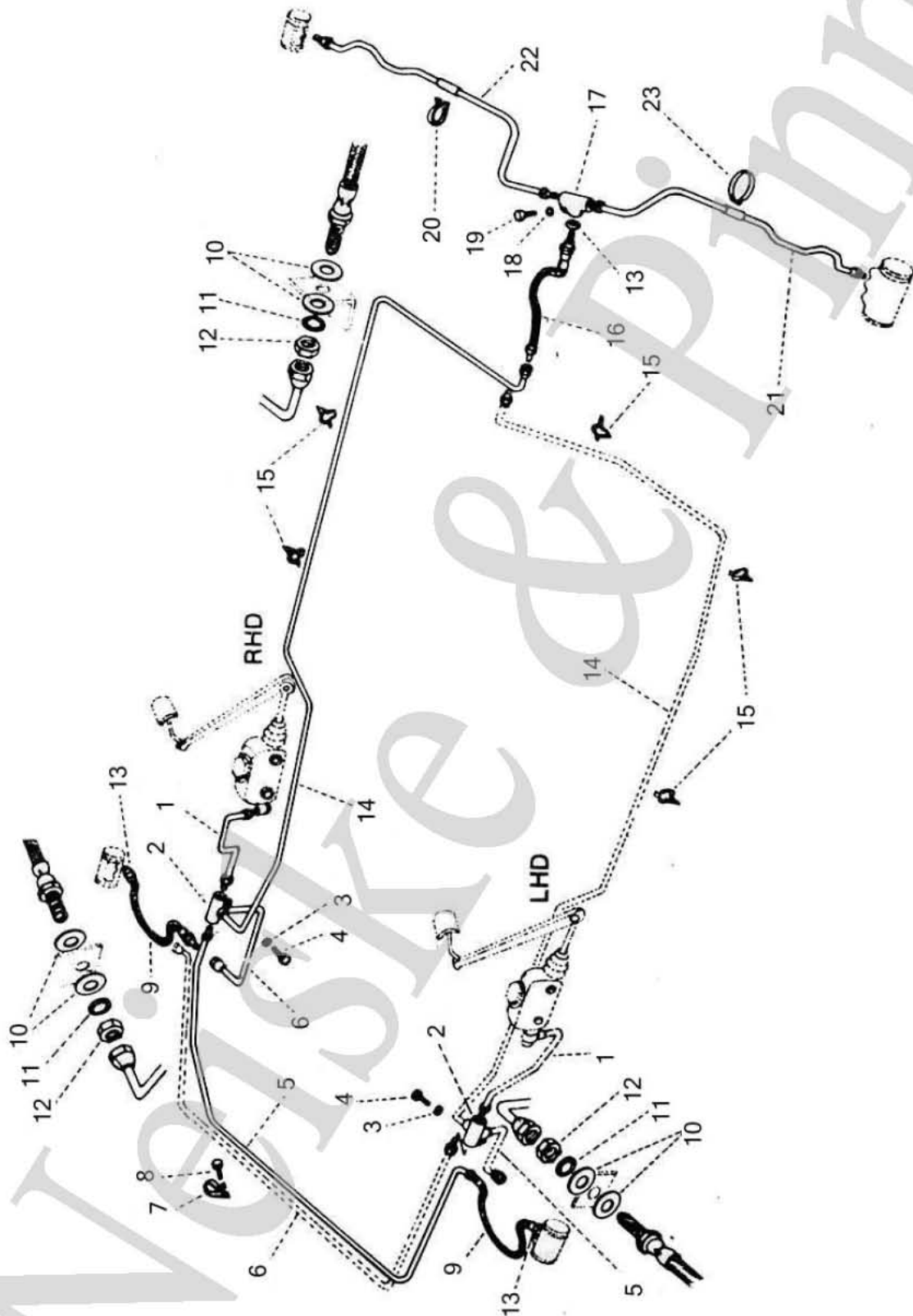
Bremse / Brake

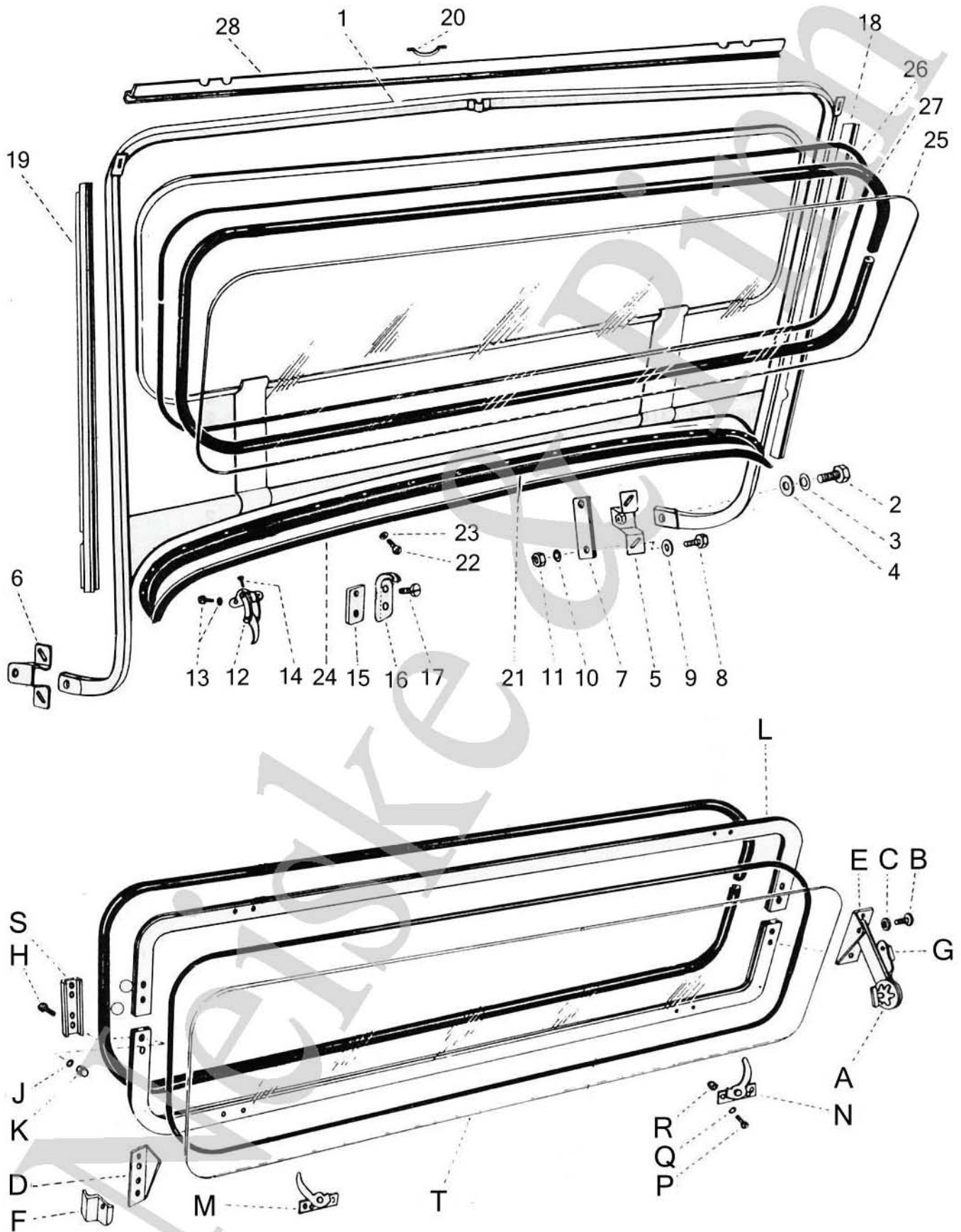


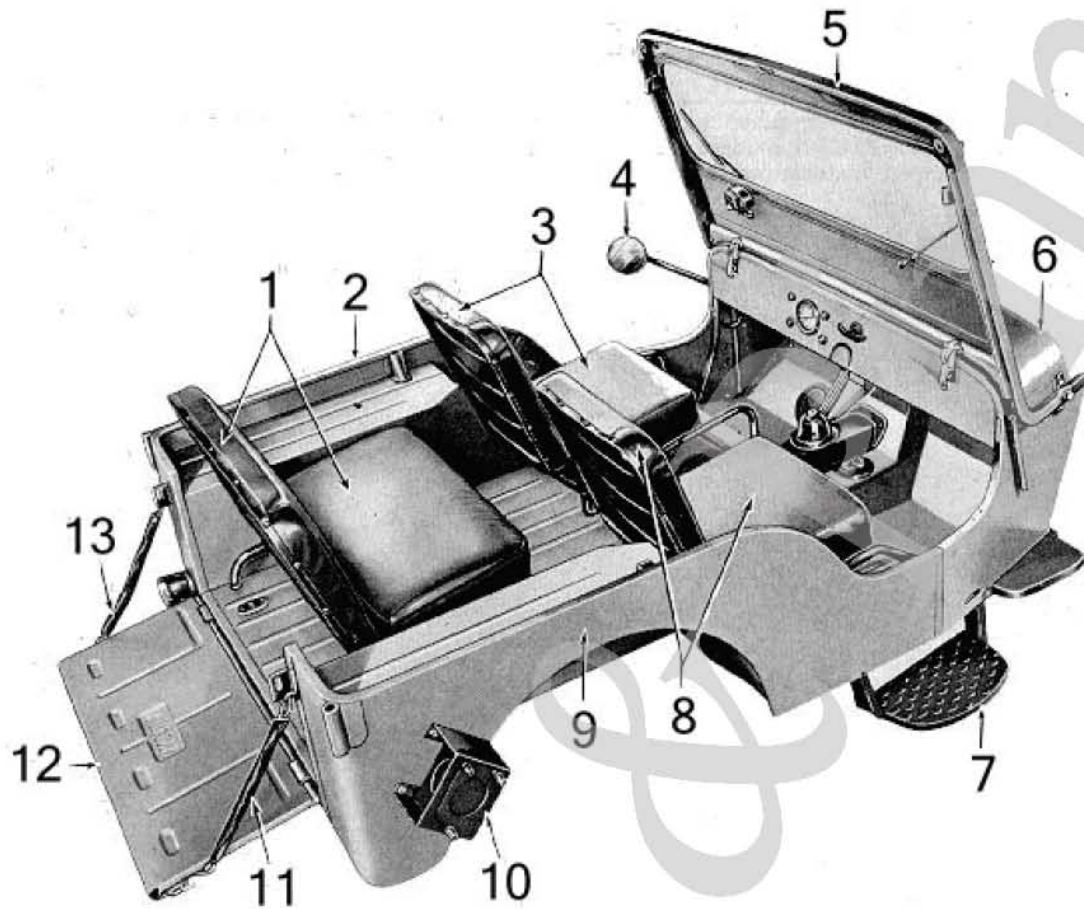
Hauptbremszylinder / Brake master cylinder



Radbremszylinder / Brake wheel cylinder



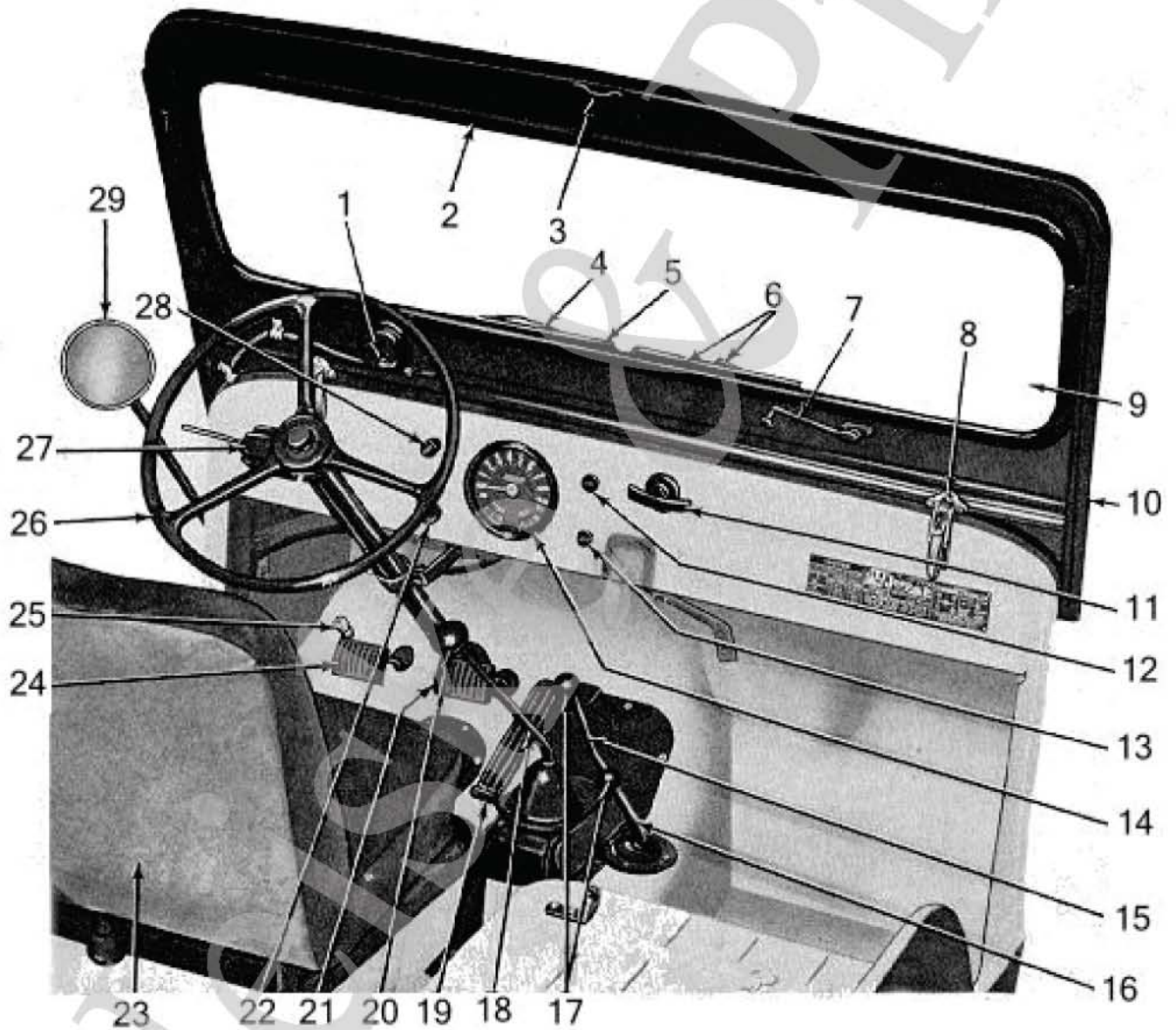




Ansicht Karosse / Body view

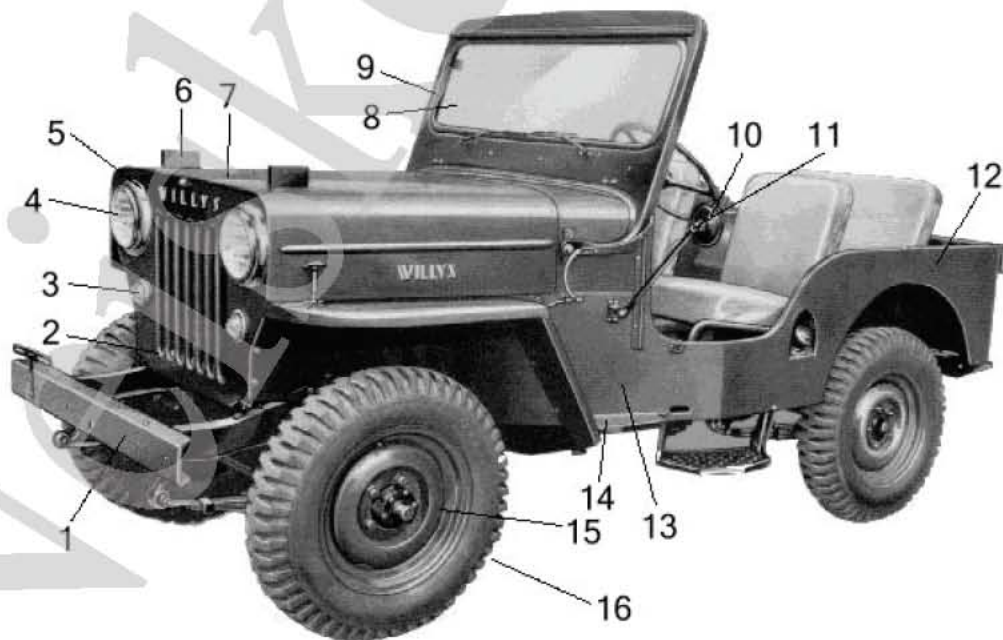
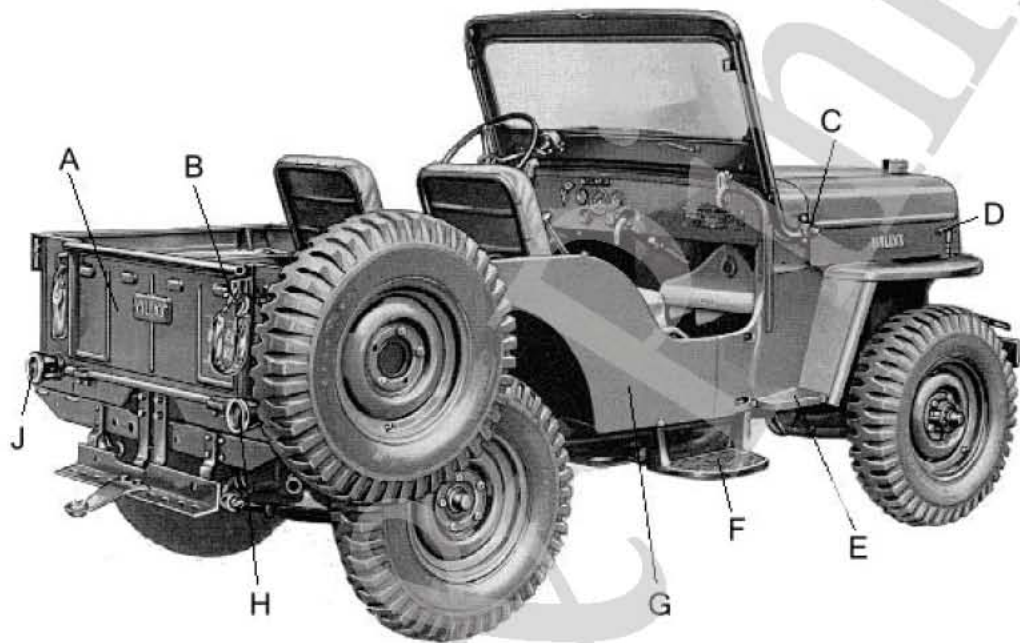


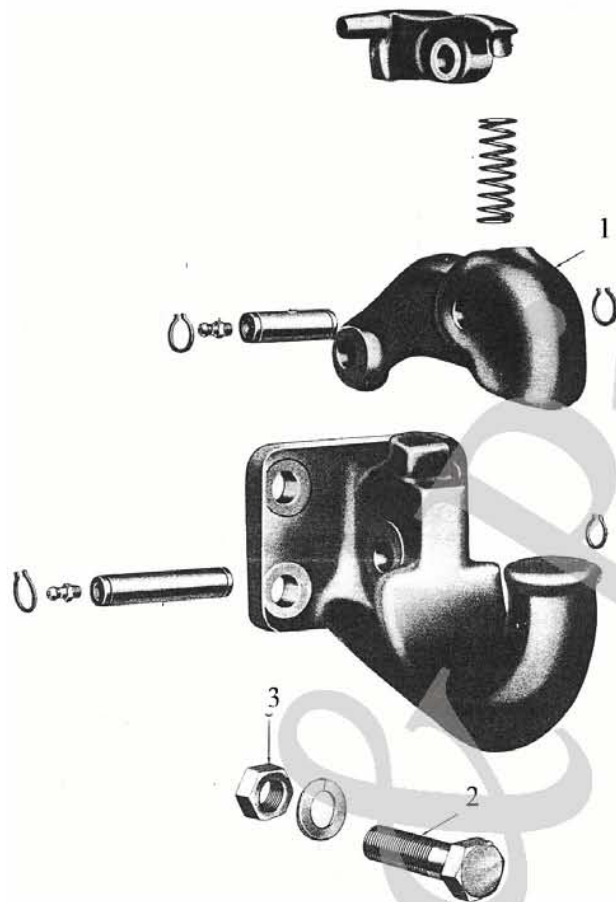
Sitze vorn und hinten / Seats front and rear



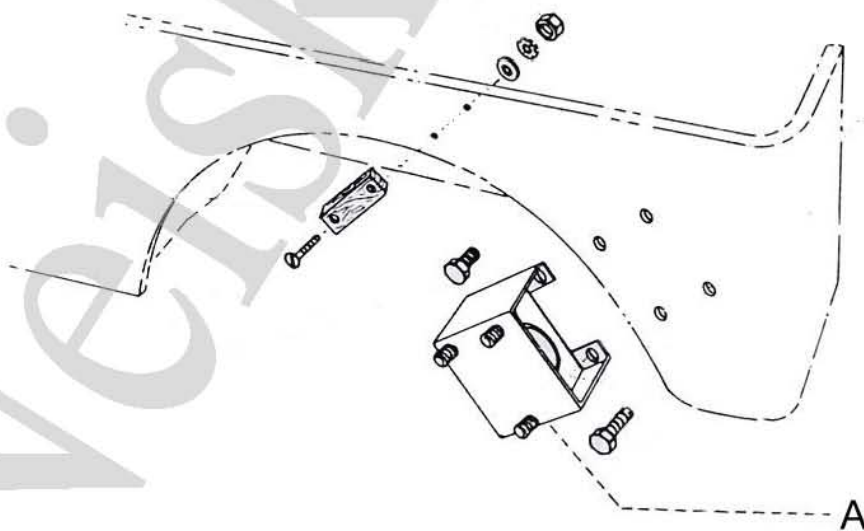
Armaturenbrett / Front compartment

TRUCK; 1/4 TON; 4X4 WILLYS MODEL CJ-3B

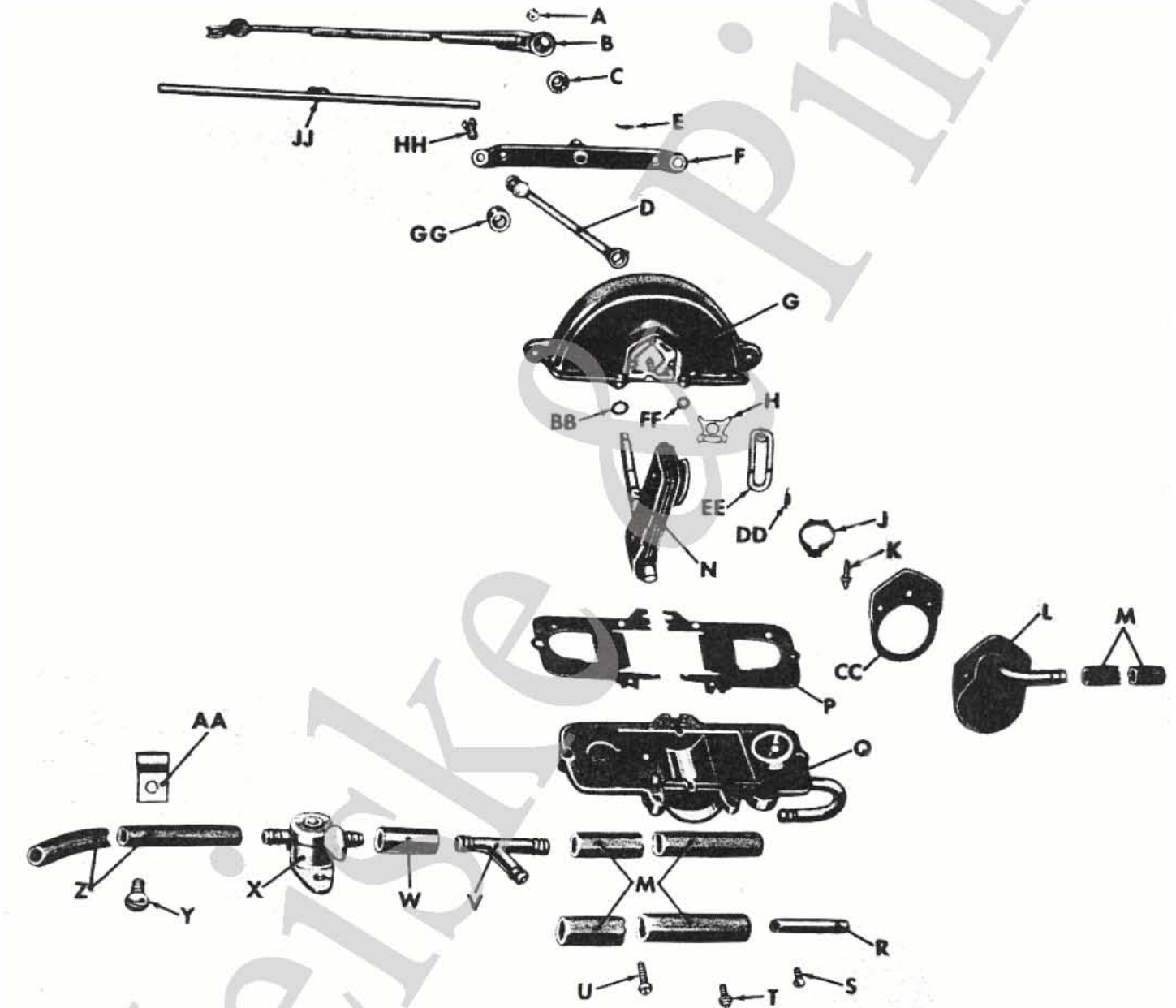




Anhängerkupplung / Pintel hook



Reserveradhalter / Spare wheel carrier



Scheibenwischermotor / Windshield wiper motor