

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The parts are numbered 1 through 61. The diagram shows the following components and their assembly sequence:

- Top Section (Parts 1-10):** Includes a main housing (1), a cover plate (2), a gasket (3), a bolt (4), a nut (5), a washer (6), a pin (7), a bush (8), a sleeve (9), and a cap screw (10).
- Internal Components (Parts 11-20):** Includes a bracket (11), a pin (12), a gasket (13), a bolt (14), a nut (15), a washer (16), a pin (17), a bush (18), a sleeve (19), and a cap screw (20).
- Bottom Section (Parts 21-30):** Includes a gasket (21), a bolt (22), a nut (23), a washer (24), a pin (25), a bush (26), a sleeve (27), a pin (28), a bush (29), a sleeve (30), and a cap screw (31).
- Assembly Sub-Unit (Parts 32-40):** Includes a pin (32), a bush (33), a sleeve (34), a pin (35), a bush (36), a sleeve (37), a pin (38), a bush (39), a sleeve (40), and a cap screw (41).
- Final Assembly (Parts 42-61):** Includes a pin (42), a bush (43), a sleeve (44), a pin (45), a bush (46), a sleeve (47), a pin (48), a bush (49), a sleeve (50), a pin (51), a bush (52), a sleeve (53), a pin (54), a bush (55), a sleeve (56), a pin (57), a bush (58), a sleeve (59), a pin (60), and a bush (61).

The diagram uses dashed lines to indicate the assembly path and the relative positions of the components. The parts are shown in a disassembled state to illustrate the correct assembly sequence.