

This exploded view diagram illustrates the assembly of a mechanical component. The parts are arranged in a sequence from left to right, corresponding to the assembly steps. The components are labeled with letters: A (a large grey flange), B (a small grey plate), C (a yellow rectangular frame), D (a green gasket), E (a grey nut), F (a grey washer), G (a grey O-ring), H (a green gasket), I (a green gasket), J (a grey O-ring), K (a grey cap), L (a brown curved piece), and M (a brown curved piece). The diagram shows the relative positions and orientations of these parts as they are assembled.