

This exploded view diagram illustrates the assembly of a refrigerator. The main components shown include the top panel (20), the main body (400), the door (450), and the bottom panel (620). The diagram is divided into several sections, each showing a different part of the assembly. The top section shows the top panel (20) being attached to the main body (400) using screws (21, 22-1). The middle section shows the door (450) being attached to the main body (400) using a hinge (460) and a latch (470). The bottom section shows the bottom panel (620) being attached to the main body (400) using a bracket (630) and screws (640, 650, 660). The diagram also shows the internal components of the refrigerator, including the compressor (420), condenser coils (390), and evaporator coils (380). The parts are numbered for identification, with the main body (400) being the largest component. The door (450) is shown in two views: a front view and a side view. The bottom panel (620) is shown in two views: a front view and a side view. The diagram is a technical drawing, showing the parts in a simplified, line-art style. The numbers are placed next to the corresponding parts, and the exploded view shows the relative positions of the parts as they are assembled.

