

This exploded view diagram illustrates the assembly of a washing machine door. The central component is the door panel (151), which features a control panel (153) at the top. Various components are shown in their relative positions for assembly, including:

- Top Section:** A top panel (153) with a control panel (151) and a handle (152). The control panel includes a display (154) and buttons (155, 156, 157, 158).
- Door Panel (151):** The main body of the door, showing internal components like the door lock (160) and door hinge (161).
- Door Gasket (162):** A flexible seal that fits around the perimeter of the door panel.
- Door Frame (163):** A circular frame that houses the door panel and gasket.
- Door Hinge (164):** A component that allows the door to swing open and closed.
- Door Lock (160):** A mechanism that secures the door during the wash cycle.
- Door Seal (161):** A component that ensures a tight seal between the door and the frame.
- Door Handle (152):** A component that allows the user to open the door.
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