WHAT IS CLAIMED IS:

1. A processing apparatus for processing a workpiece full-automatically, the processing apparatus comprising:

a holding table that holds the workpiece;

a processing unit that processes the workpiece by use of a processing tool;

a cassette stage on which to place a shelf-type cassette for accommodating a plurality of workpieces;

a robot that takes out the workpiece from the cassette or accommodates the workpiece into the cassette;

a temporary placing unit for temporarily placing the workpiece taken out of the cassette;

a carrying-in mechanism that carries the workpiece temporarily placed on the temporary placing unit onto the holding table;

a cleaning unit that cleans the workpiece;

a carrying-out mechanism that carries the workpiece held by the holding table to the cleaning unit;

a selection section that selects two or more components from a plurality of components including the holding table, the processing unit, the robot, the temporary placing unit, the carrying-in mechanism, the cleaning unit, and the carrying-out mechanism; and

a control unit that handles the workpiece at part of routes that correspond to the components selected by the selection section, of the routes for passage of the workpiece at a time of processing the workpiece full-automatically by use of the plurality of components; and

a touch panel that displays a layout drawing depicting a layout, as viewed from above, of the plurality of components by a plurality of illustrations each corresponding to the plurality of components,

wherein the selection section selects the components corresponding to the illustrations touched in the layout drawing displayed on the touch panel.

2. The processing apparatus according to claim 1, wherein the control unit applies hatching to the illustrations of the two or more of the plurality of components selected in the layout drawing displayed on the touch panel.

3. The processing apparatus according to claim 1, wherein the control unit applies hatching to arrows between the illustrations of the two or more of the plurality of components in the layout drawing to indicate specified partial routes for the passage of the workpiece according to the components selected.