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graph TD; A[Raw material warehouse entry] --> B[Raw material check]; B --> C[Raw material storage]; C --> D[The separation of raw materials]; D --> E[drying]; E --> F[Production & processing]; F --> G[edge glue& Polishing]; G --> H[Sanding]; H --> I[Finished production]; I --> J[Finished production checking]; J --> K[package]; K --> L[warehouse entry]; L --> M[Delivery];
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The flowchart illustrates the production process for a wooden cabinet, starting with 'Raw material warehouse entry' and ending with 'Delivery'. The process follows a linear path with some branching and merging: 'Raw material warehouse entry' leads to 'Raw material check', which leads to 'Raw material storage'. From 'Raw material storage', the process moves to 'The separation of raw materials', then to 'drying', and finally to 'Production & processing'. 'Production & processing' leads to 'edge glue& Polishing', which leads to 'Sanding', and then to 'Finished production'. 'Finished production' leads to 'Finished production checking', which leads to 'package', and then to 'warehouse entry'. Finally, 'warehouse entry' leads to 'Delivery'.

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PAULOWNIA FINGER JOINT BOARD

EXHIBITION



