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The diagram illustrates the sequential steps of wood packaging production:

- DESIGN**: A circular image showing a 3D exploded view of a wooden crate design.
- MATERIAL SELECTION**: A circular image showing a cross-section of various wood planks and boards.
- CUTTING**: A circular image showing a CNC machine cutting a piece of wood.
- DRYING**: A circular image showing a large stack of wood planks in a drying kiln.
- MACHINING**: A circular image showing a person operating a machine to shape wood.
- ASSEMBLY**: A circular image showing wooden components being joined together.
- PAINTING AND COATING**: A circular image showing a person applying a coating to a wooden surface.
- PACKAGING**: A circular image showing a finished wooden crate with strapping.

Arrows indicate the flow from Design to Material Selection, Cutting, Drying, Machining, Assembly, Painting and Coating, and finally to Packaging, with an additional arrow from Drying to Machining.

