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[illegible]

The diagram illustrates the 8 steps of the wood packaging process in a circular flow:

- DESIGN**: Represented by a circular image showing a 3D wireframe model of a wooden crate.
- MATERIAL SELECTION**: Represented by a circular image showing a cross-section of various wood planks.
- CUTTING**: Represented by a circular image showing a wood cutting machine with a blade.
- DRYING**: Represented by a circular image showing a large stack of dried wood planks.
- MACHINING**: Represented by a circular image showing a person operating a machine to shape wood.
- ASSEMBLY**: Represented by a circular image showing wooden components being joined together.
- PAINTING AND COATING**: Represented by a circular image showing a person applying paint or coating to a wooden surface.
- PACKAGING**: Represented by a circular image showing a finished wooden crate with strapping.

Arrows indicate the sequential flow from Design to Packaging, with a vertical arrow connecting Drying to Machining.

