

□□□□□□□□□□□□□□□□

□□□□□□□□□□□□□□□□	16 "D x 8.75" W x 18 "H
□□	□□□□□□□□
□□□□□	□□□□□□□□□□□□
□□□□□	□□□□□□□□

□□□□□□□□□□□□□□



□□□□□□□ □□□□□□

[illegible]

```

graph TD
    A[DESIGN] --> B[MATERIAL SELECTION]
    B --> C[CUTTING]
    C --> D[DRYING]
    D --> E[MACHINING]
    E --> F[ASSEMBLY]
    F --> G[PAINTING AND COATING]
    G --> H[PACKAGING]
    H --> A
  
```

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

- DESIGN**: A circular image showing a 3D wireframe model of a wooden crate with internal dividers.
- MATERIAL SELECTION**: A circular image showing a cross-section of various types of wood planks.
- CUTTING**: A circular image showing a wood cutting machine with a blade cutting a piece of wood.
- DRYING**: A circular image showing a large stack of dried wood planks.
- MACHINING**: A circular image showing a person's hands working on a piece of wood on a workbench.
- ASSEMBLY**: A circular image showing a person's hands assembling wooden components.
- PAINTING AND COATING**: A circular image showing a person's hands applying a coating to a wooden surface.
- PACKAGING**: A circular image showing a finished wooden crate with a metal band.

