

	16 "D x 8.75"W x 18 "h



--

```
graph LR; 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];
```

The diagram illustrates the sequential steps of furniture production, arranged in a circular flow. Each step is represented by a circular image and a corresponding label below it. The steps are: 1. DESIGN (a 3D model of a cabinet), 2. MATERIAL SELECTION (a close-up of wood grain), 3. CUTTING (a circular saw cutting wood), 4. DRYING (a large stack of wood planks), 5. MACHINING (hands using a hand plane on a wooden board), 6. ASSEMBLY (hands joining wooden components with screws), 7. PAINTING AND COATING (a hand applying paint to a wooden surface), and 8. PACKAGING (a finished cabinet being loaded into a truck). Arrows indicate the flow from one step to the next in a clockwise direction.

11

