

# Woodworking Back Saw with Reinforced Blade

This back saw features a thin blade and a reinforced back edge for rigidity. It is designed for fine and precise cuts in woodworking applications, such as dovetail joints and tenons.



## Overview

### Precision Woodworking Tool

This back saw is engineered for high-precision woodworking tasks, featuring a thin blade with a reinforced back edge for superior rigidity. The design ensures accuracy during intricate operations such as creating dovetail joints and tenons. With an ergonomically designed handle and precision-ground teeth, it offers both comfort and smooth, efficient cutting performance for professional woodworkers.

## Technical Specifications

### Primary Applications

- Dovetail joints
- Tenon cutting
- Intricate woodworking
- Precision joinery

Model Number	DT2002
Blade Features	Reinforced back edge, Thin blade, Precision-ground teeth

## Design & Ergonomics

### Reinforcement Material

Steel • Brass

Handle Design	Ergonomically designed for comfort and control
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