

# Reinforced Back Hand Saw for Woodworking

This back saw features a thin blade and a reinforced back edge, typically made of steel or brass. The reinforcement provides rigidity to the blade, allowing for precise and controlled cuts, especially in fine woodworking applications such as joinery and detail work.



## Overview

### Precision Woodworking Tool

This reinforced back hand saw is engineered for high-precision woodworking tasks, including joinery and intricate detail work. Featuring a rigid reinforced back edge, the blade maintains stability during operation, ensuring straight and accurate cuts. Its ergonomic handle design prioritizes user comfort and control, making it an ideal choice for professional-grade manual cutting applications.

## Technical Specifications

### Key Applications

- Fine Woodworking
- Joinery
- Detail Work
- Miter Box Cutting

### Design Features

Ergonomic Handle • Rigid Reinforcement • Straight Cut Precision

<b>Model Identifier</b>	DT1902A
<b>Blade Construction</b>	Reinforced Back, Thin Blade