

RACER SHAPING TOOLS - P3930

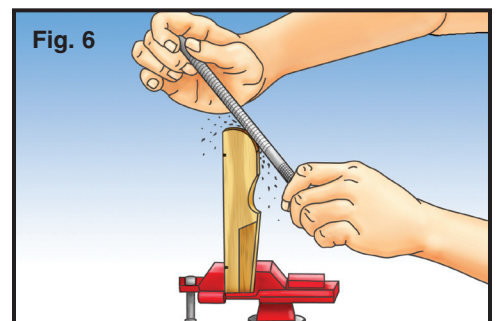
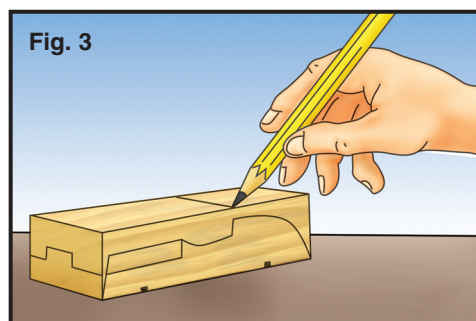
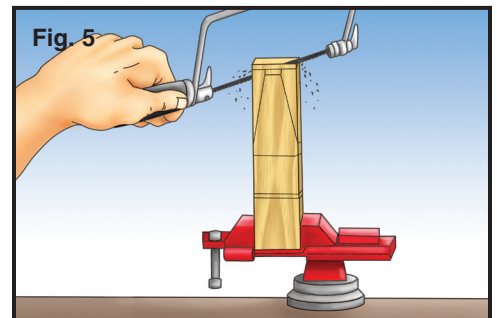
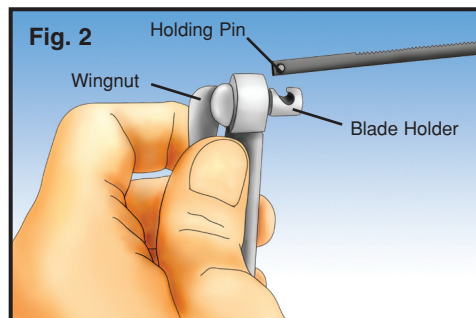
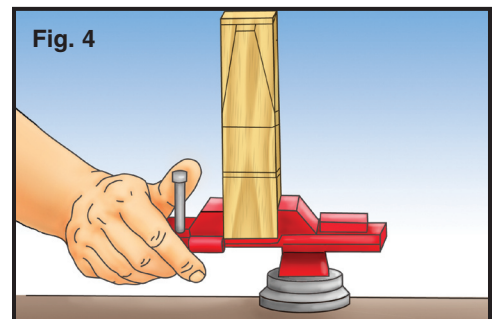
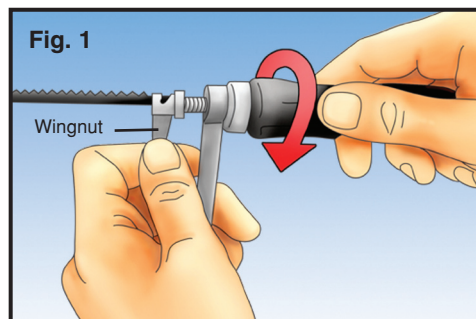
Install Blade

1. To change Blade, hold Wingnut in place and turn Coping Saw handle counter-clockwise (Fig. 1).
2. Continue to hold the Wingnut and align Holding Pins on each end of Blade with Blade Holders (Fig. 2).
3. Hold Blade and Wingnut in place and turn Saw handle clockwise until tight.

Rough Cut and Shape Racer

1. Draw design on wood block or car body (Fig. 3).
2. Hold in a vice while cutting and shaping (Fig. 4). Do not over tighten and damage wood.
3. Cut out car body design with Coping Saw (Fig. 5).
4. Shape rough design with Rasp. Start with coarse teeth first, working toward fine (Fig. 6). Smooth rasp marks with sandpaper.

Give your car a smoother finish with PineCar Sanding Pads (P3932). Use PineCar Body Putty (P3928) to smooth out imperfections in car body.



Blade Usage

Use the illustrations to determine which blades are best for your cutting needs. Standard blades fit Coping Saw (6.5" length between pins).

KIT CONTENTS

- 1 Coping Saw
- 5 Distinct Blades
- 1 Wood Rasp

Medium blade for cutting wood **15 teeth/inch**

Fine blade for cutting metal and wood **19 teeth/inch**

Extra fine blade for cutting metal and wood **25 teeth/inch**

Fine blade for cutting wood and plastic **24 teeth/inch**

Hacksaw blade for cutting metal **25 teeth/inch**

CAUTION: Use cutting tools with care.

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