

# Working With Metal - Learn How To Cut, File and Drill, Shape Sheet Metal, Control Rust, Transform Wrought and More



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CONTENTS: 1) The Many Mutations of Metal: Alloys, Characteristics, Shapes; Cutting Metal; Shaping; Bending and Twisting; Drilling Holes; Hand Cut Threads. 2) Strong Sheets Easy to Shape: First steps in working a versatile material; Cutting a flat metal shape; Folds and bends for three dimensional shapes; Standard fasteners. 3) Manipulations of Hot Metal: Solder; Forge; Oxyacetylene torch; Cutting metal with a special torch tip; Bending steel with torch; Arc welding; Fabricating a steel rail; Molten metal cast. 4) Surface Finishes and Repairs: Bench grinder; Polishing, buffing and texturing; Using heat or chemicals to change metal colors; Preventing and repairing corrosion.

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