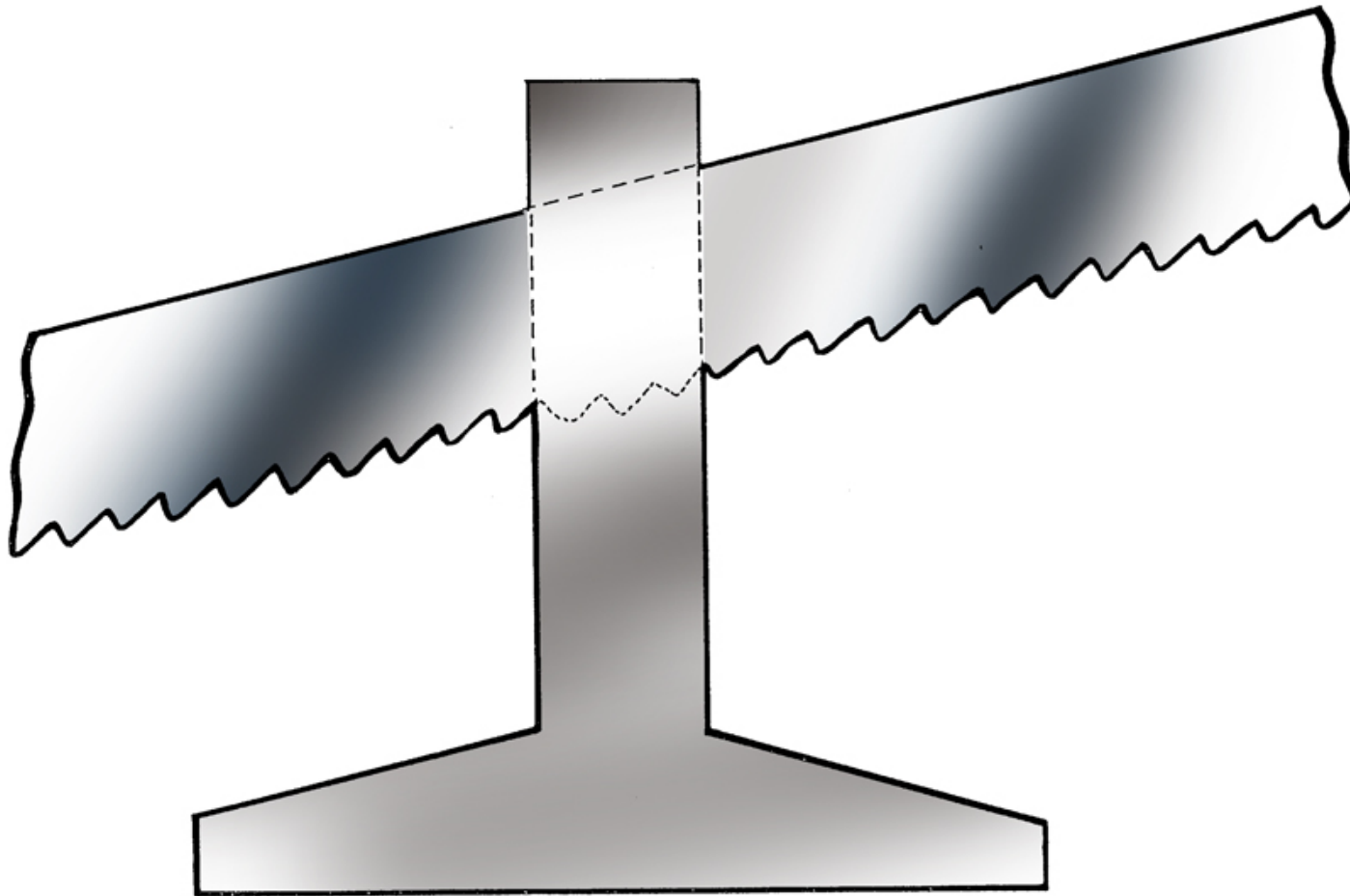
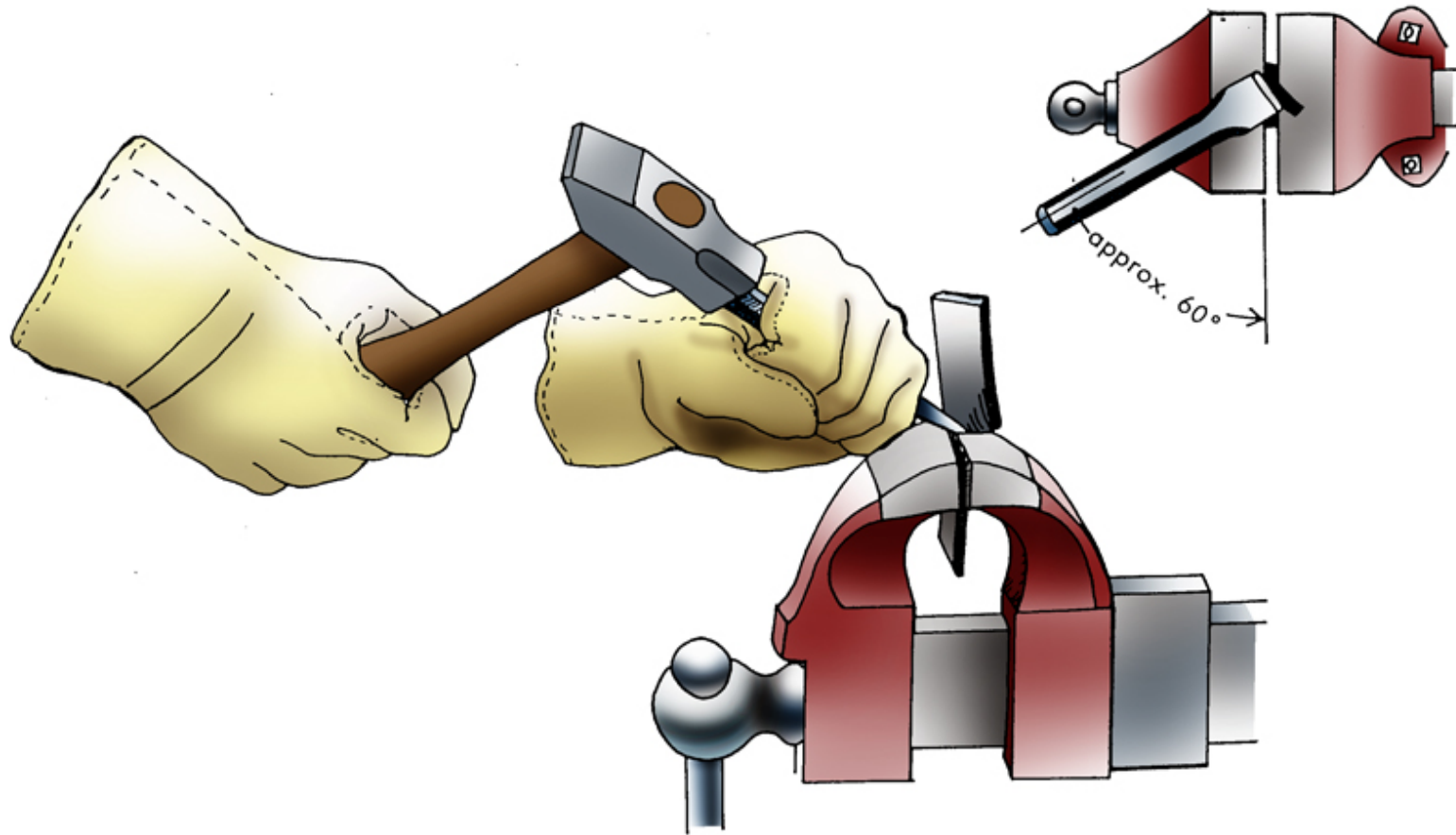


Selecting a Hacksaw Blade

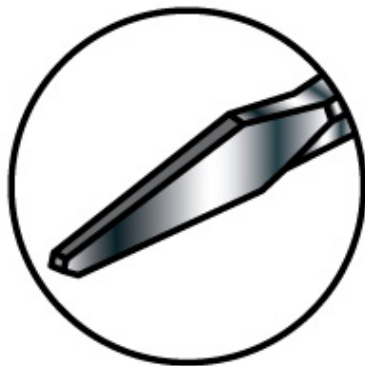
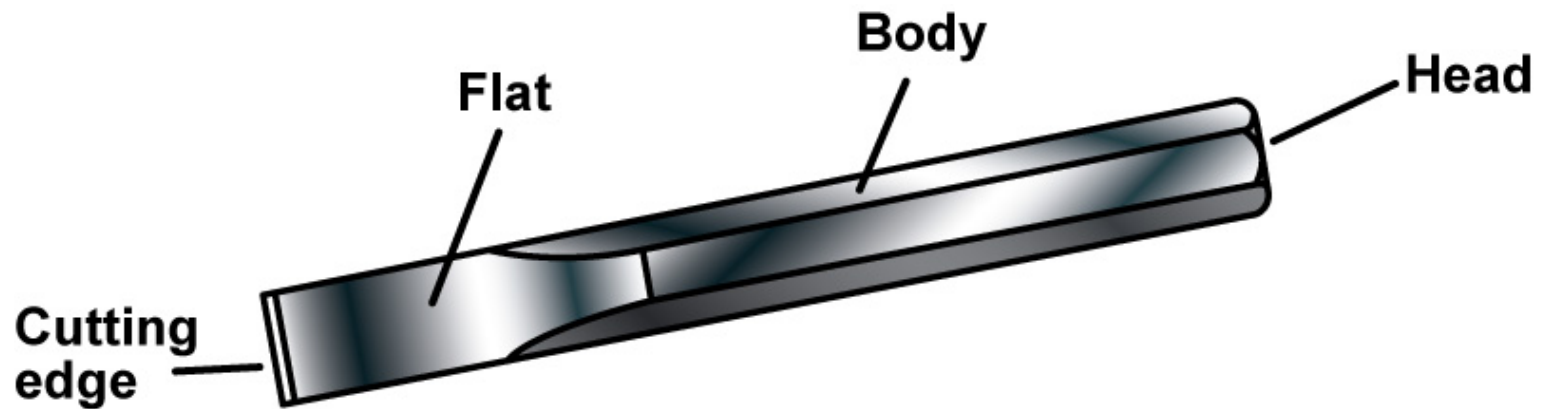


Choose a blade that will have three teeth in contact with the work at a time.

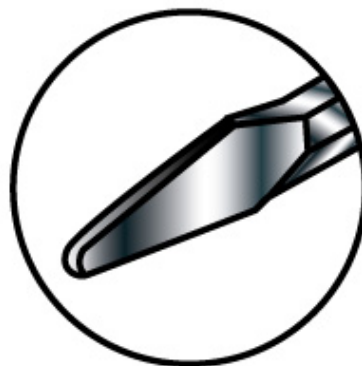
Cutting Metal With a Cold Chisel



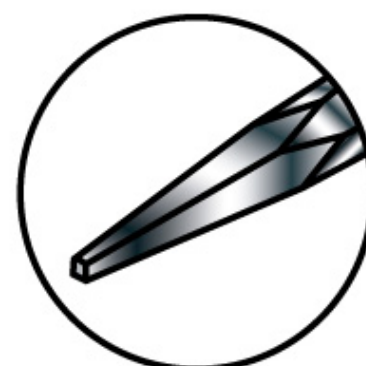
Types of Cold Chisels



Cape



Round nose

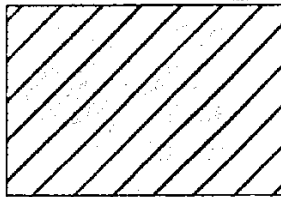


Diamond point

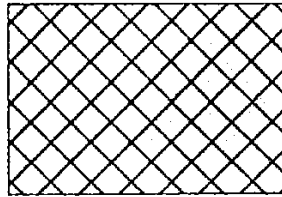
Cutting Metal With Snips



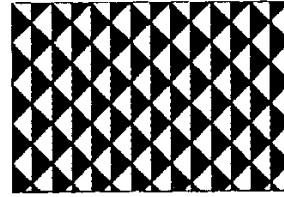
Types of Files



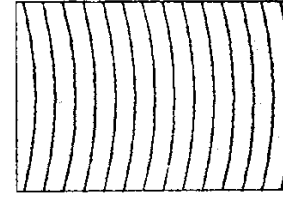
Single cut



Double cut

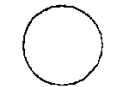


Rasp cut



Curved cut

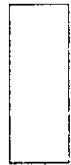
Teeth design



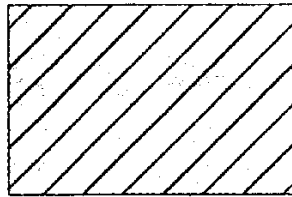
Round



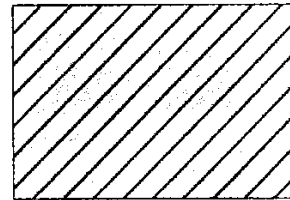
Half-round



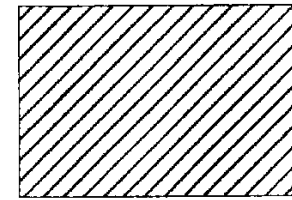
Flat



Bastard

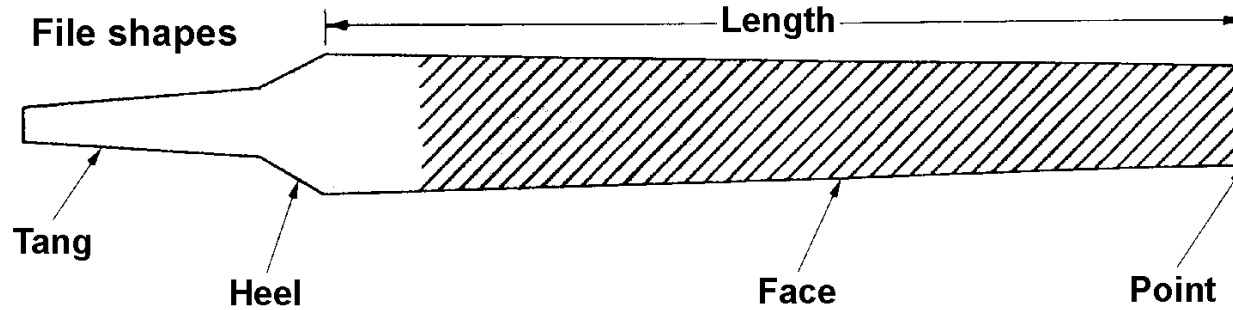


Second

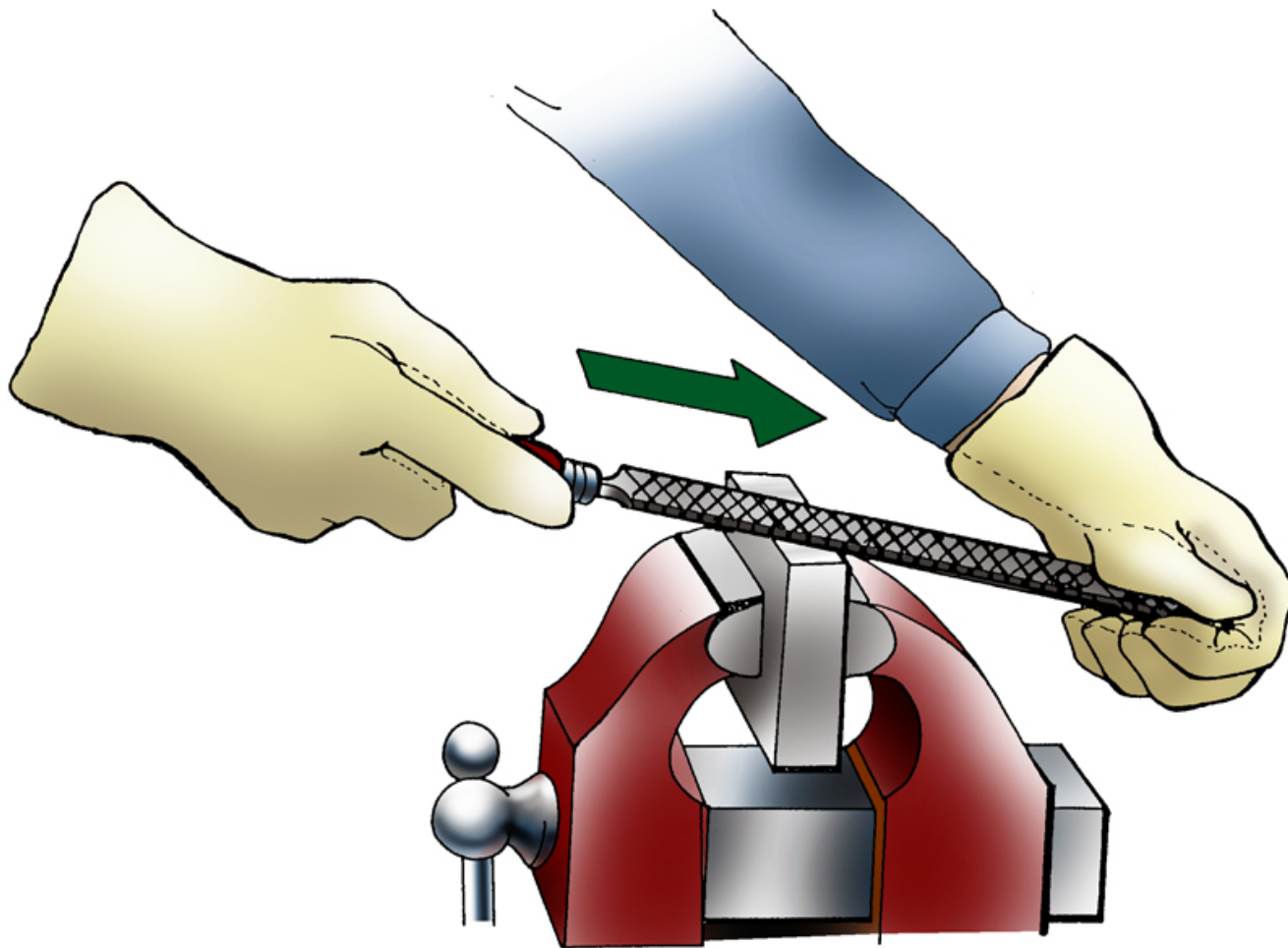


Smooth

Teeth coarseness



Filing Metal



Cold Forming Metal

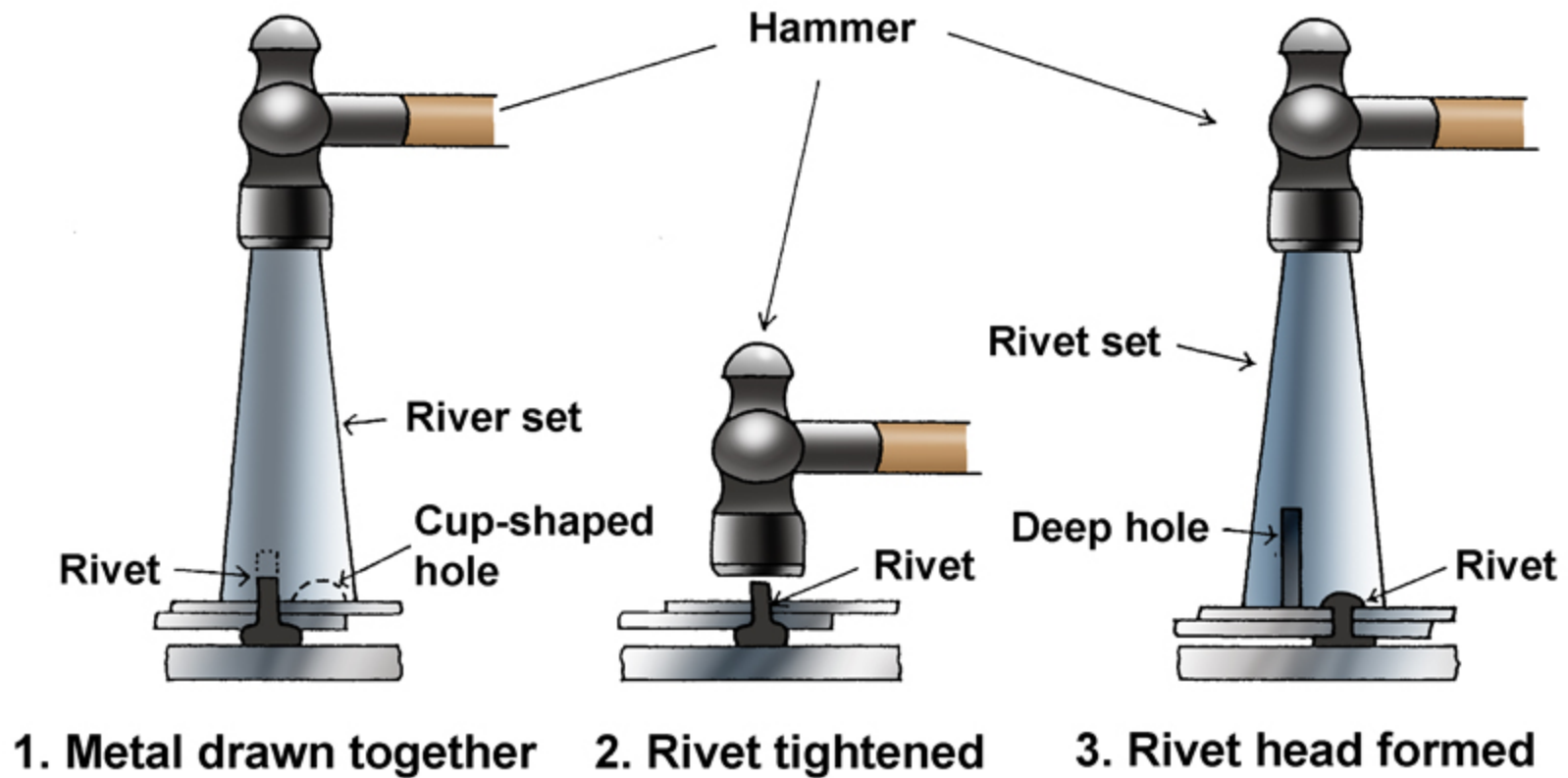
Making a right-angle bend



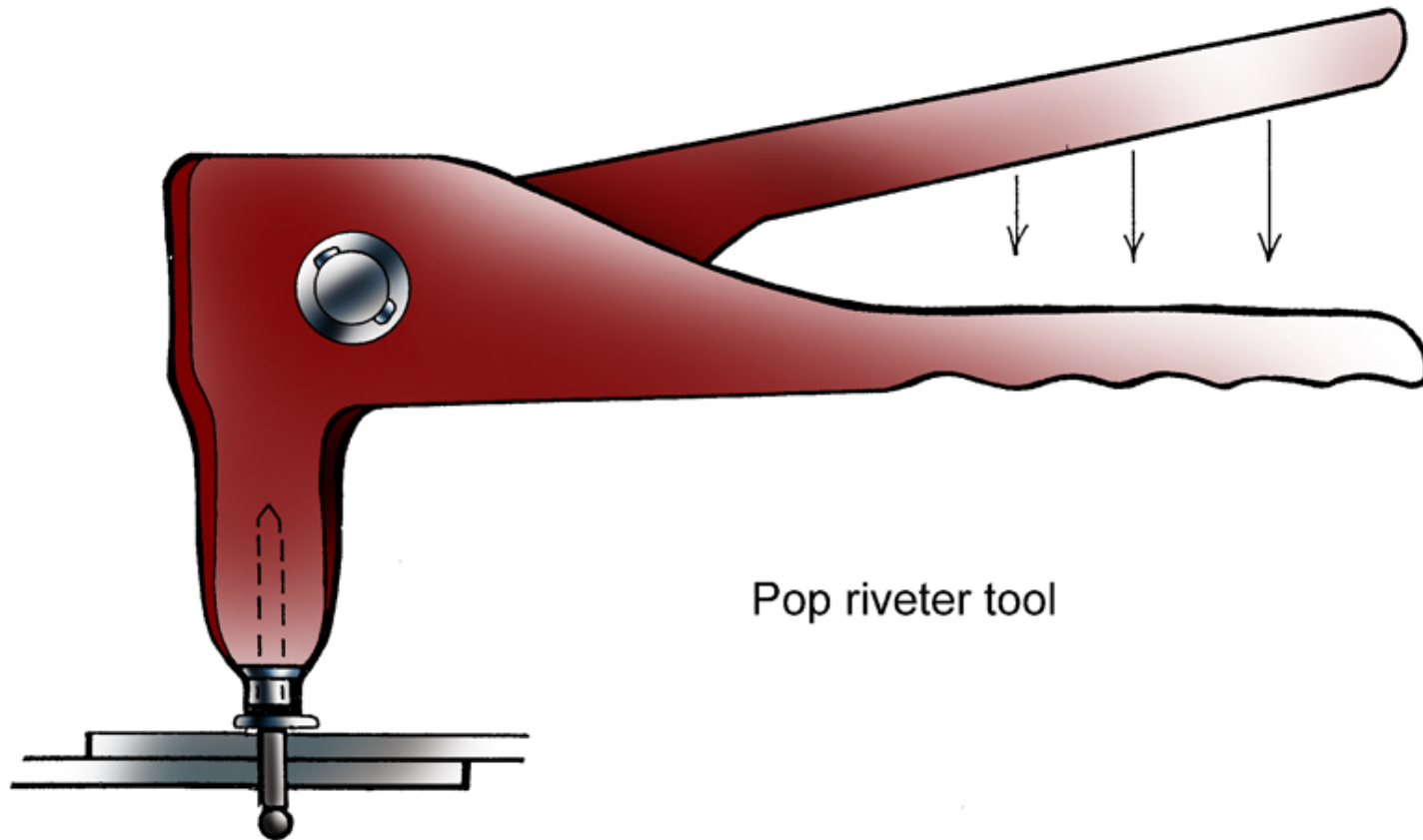
Using a pipe to round metal



Setting Cold Rivets

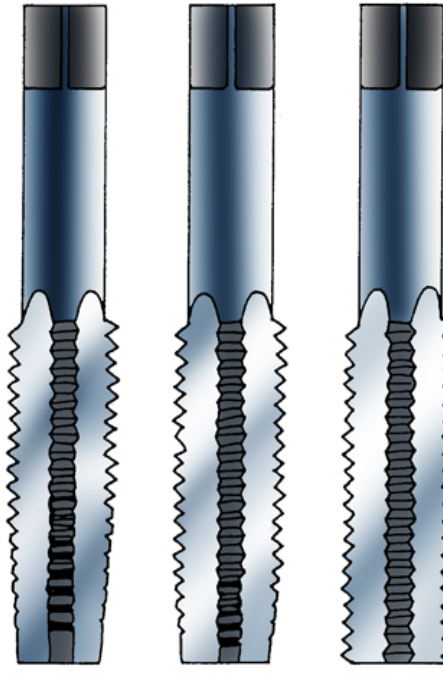


Pop Riveting

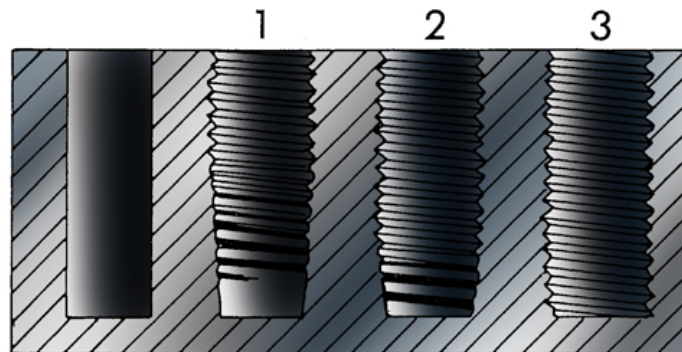


Pop riveter tool

Types of Taps



Taper Plug Bottoming



Using a Die

