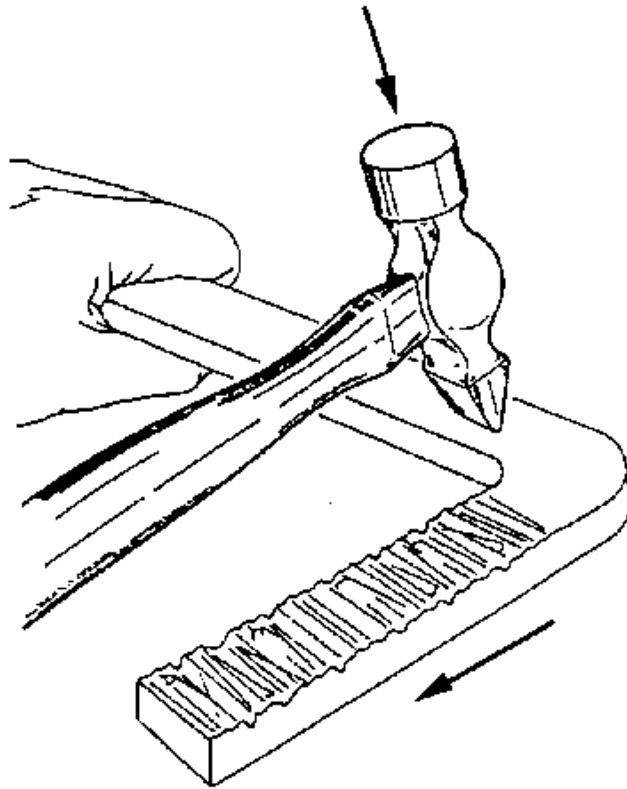
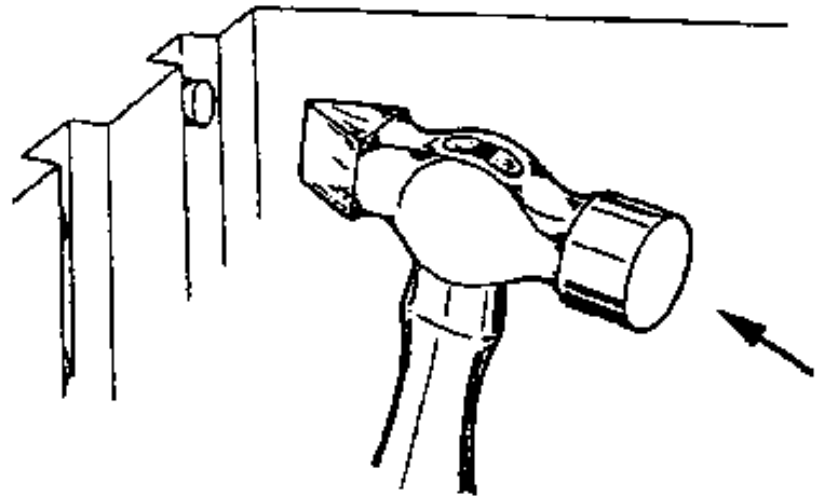


Hammers

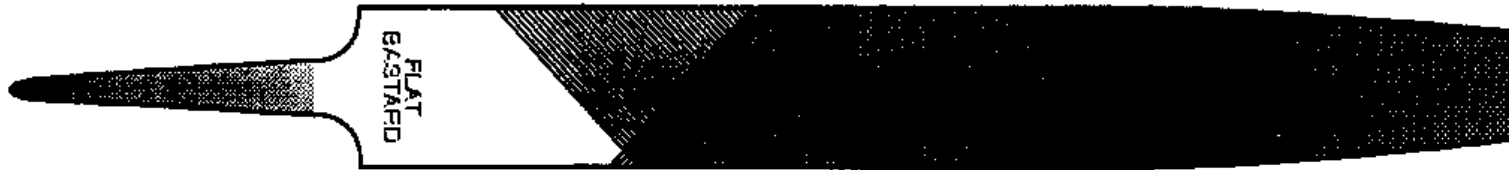


Cross Pein Hammer speading in one direction.

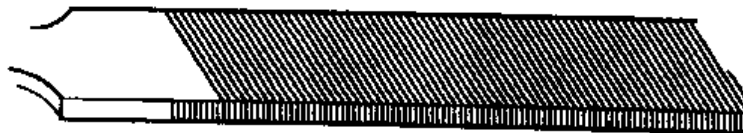


Staight Pein Hammer being used in corner

Files

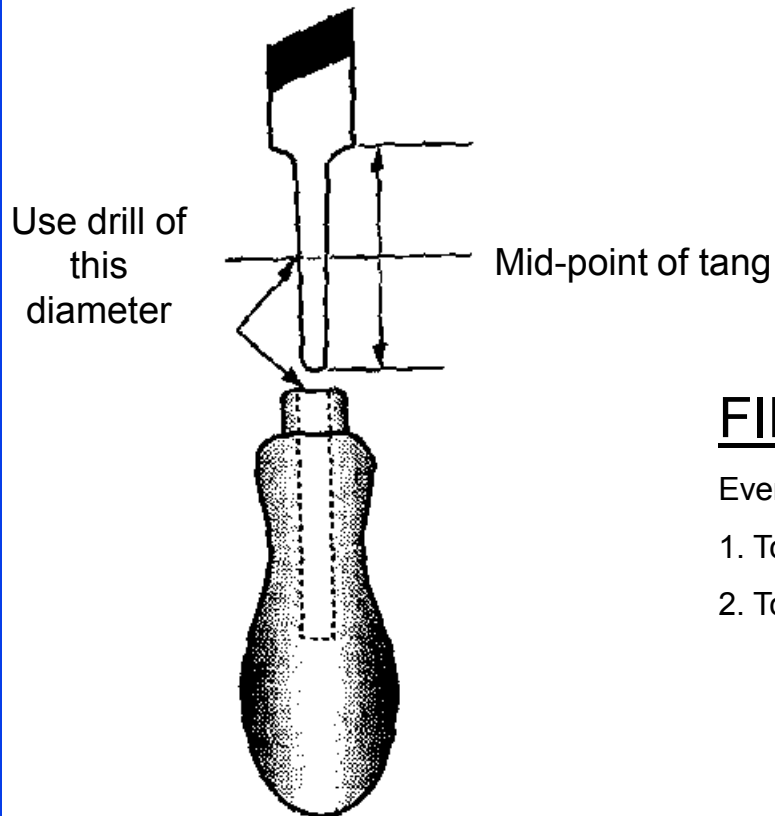


Double cut



Single cut

Files



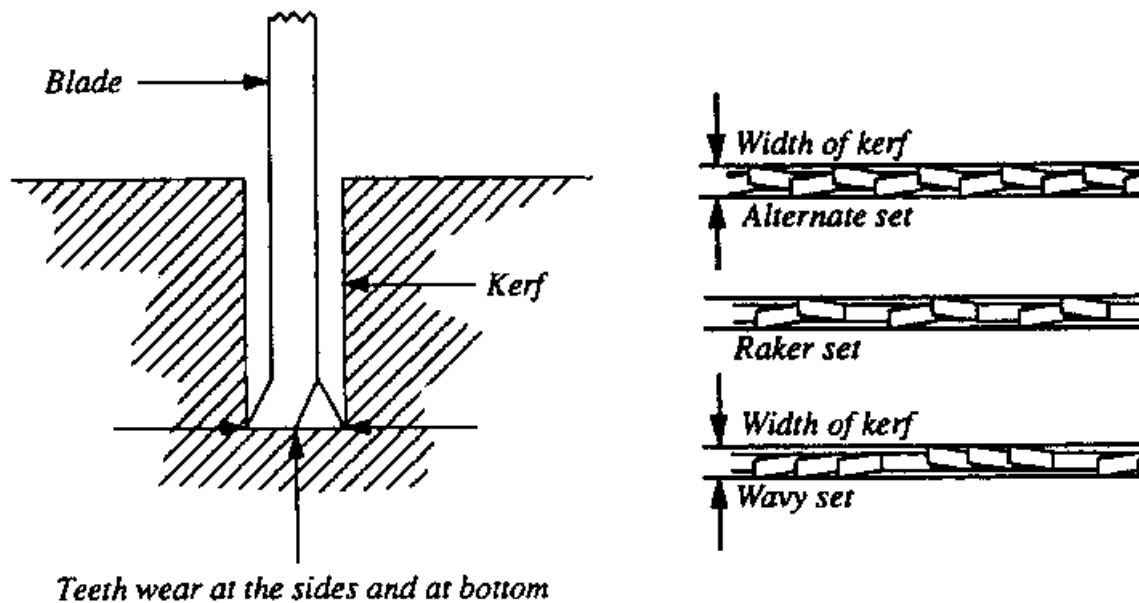
FILE HANDLES

Every file must be fitted with a handle for two reasons:

1. To avoid the danger of the sharp tang piercing the hand
2. To give control over the pressure and direction of the file

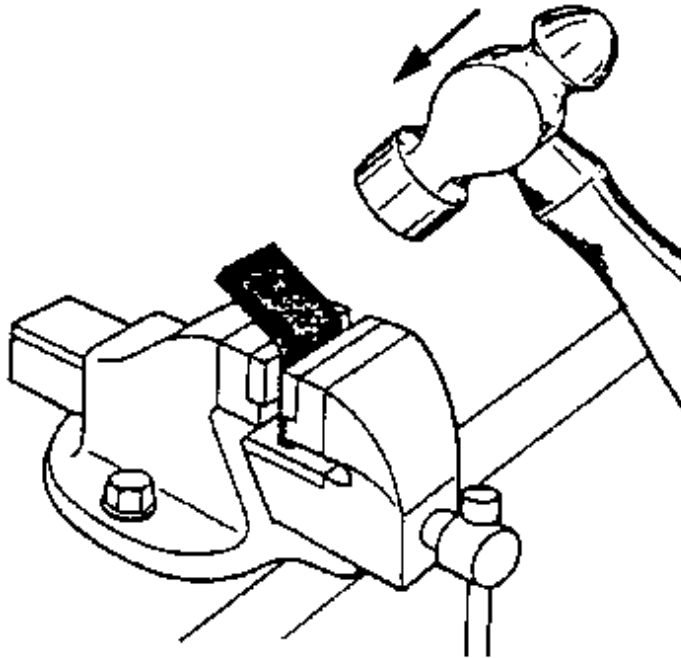
Hacksaws

Set of teeth

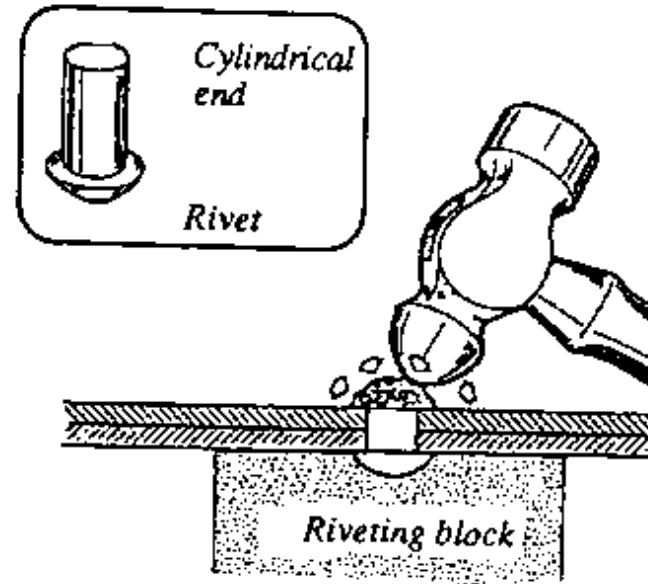


Ball pein Hammers

Heavy Hammer heavy blows for bending



Work bent over solid part of vice



Ball Pein Hammer for riveting

Files

Millenicut files have notched teeth to avoid clogging..

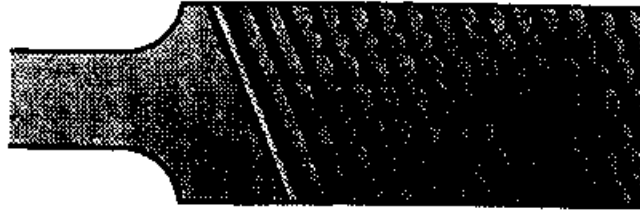


FIG. 14

Dreadnought files are suitable for filing both hard and soft materials. They cut soft metals without clogging

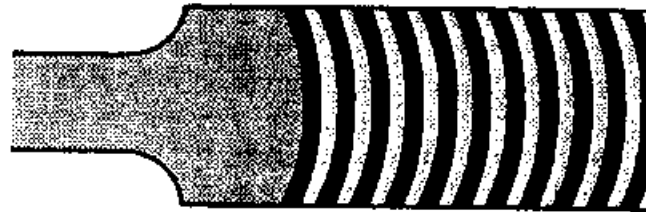
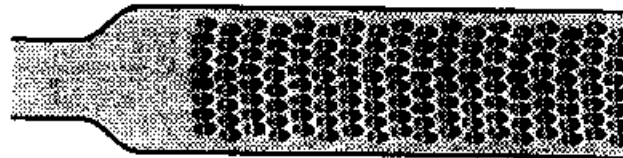
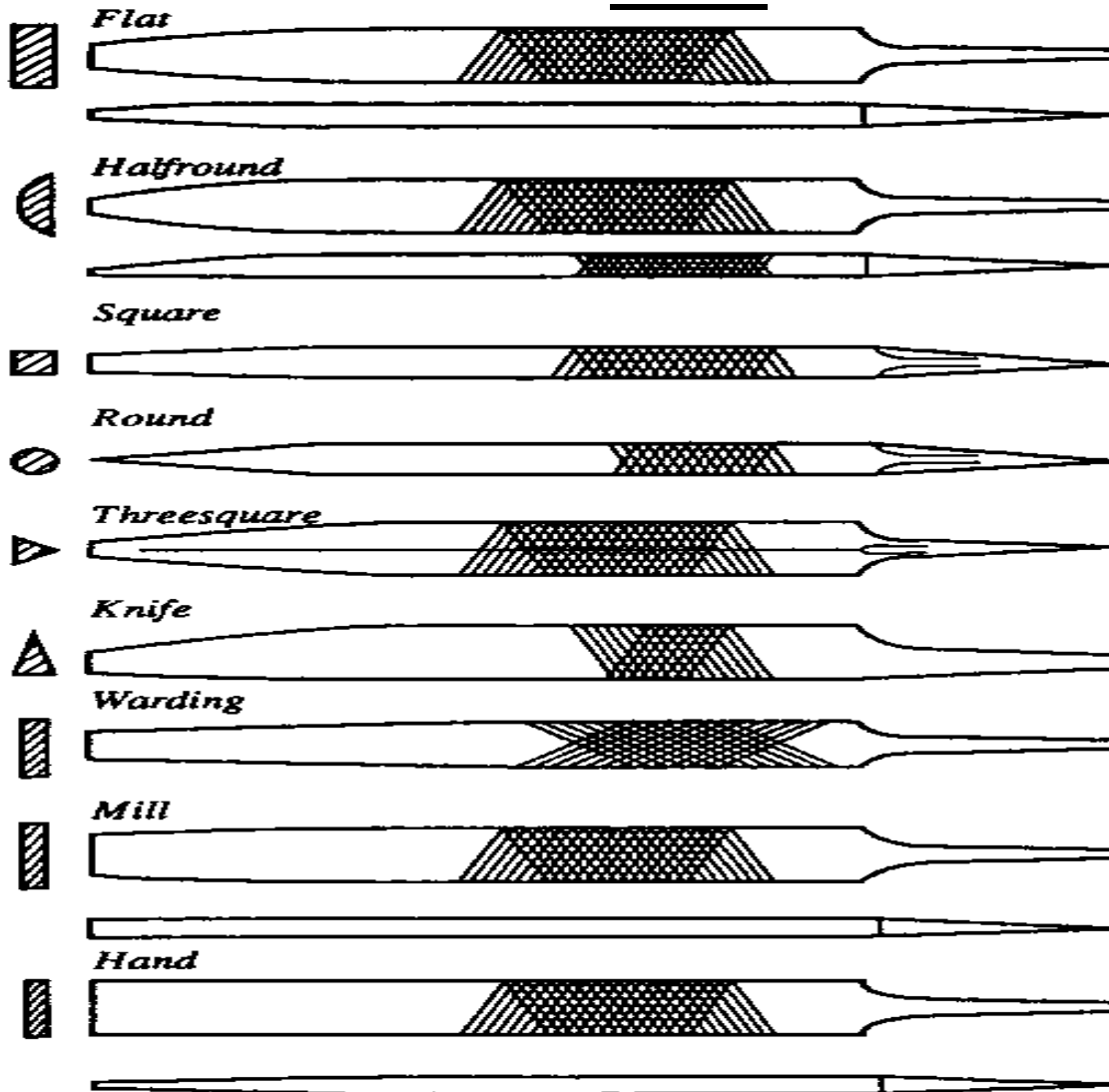


FIG. 15

Rasp files of various types are used on wood and other soft materials.

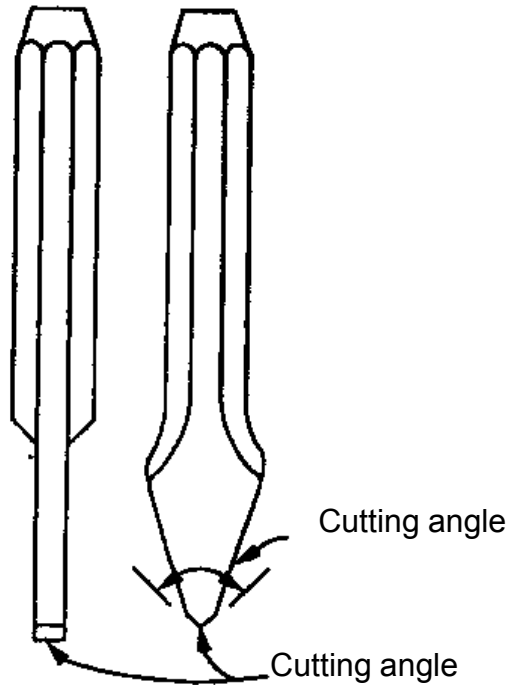


Files

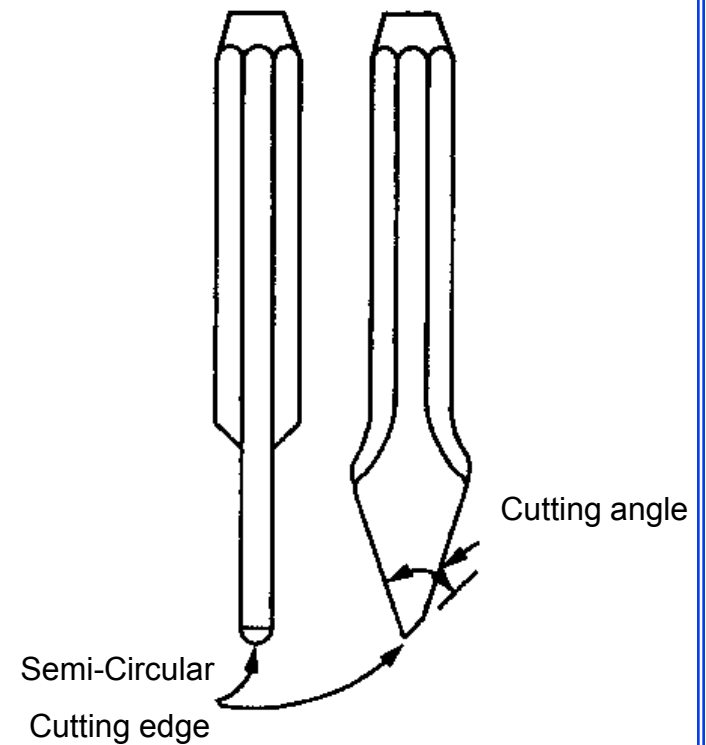
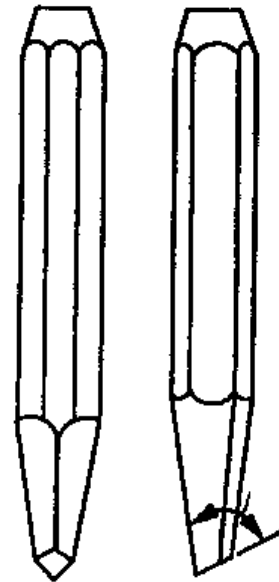


Chisels

Diamond point chisel



Cross Cut Chisel



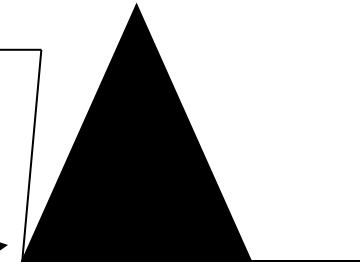
Round Nose Chisel

Files



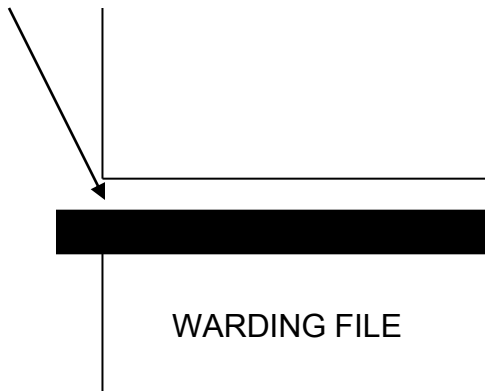
SQAURE FILE

Acute angle more than 60



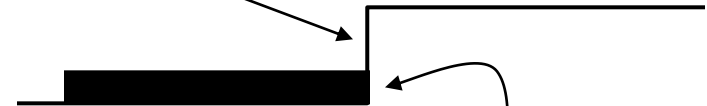
3 SQUARE FILE

Narrow slot



WARDING FILE

Finished surface



HAND FILE

Safe edge

