

Deluxe Hand Operated Nibbling Tool

- Hand cuts up to 18 gauge (.046" max.) steel and 1/16" copper, aluminum and plastic.
- Inside cuts need only 3/8" starting hole

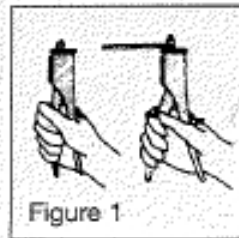


Figure 1

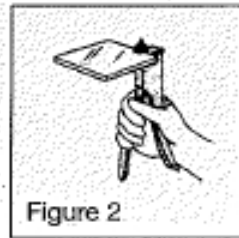


Figure 2

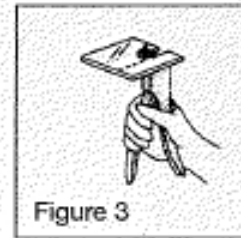


Figure 3

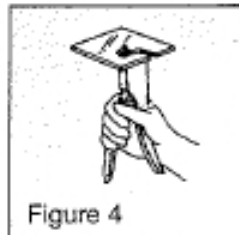


Figure 4

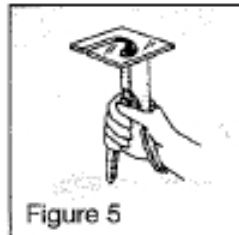


Figure 5

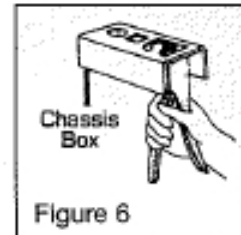


Figure 6

Figure 1: Hold the tool as shown for easiest cutting. Place material in the cutting jaws flush against the back blade channel.

Figure 2: Squeezing the handles will punch out a slug from the material.

Figure 3: A scribe line can be followed by looking down on work in this position. A slot is cut by making successive cuts.

Figure 4: To make a sharp 90° turn, pull the tool out of the slot. Turn the work 90° and insert the tool again.

Figure 5: A radius can be cut by turning the tool slightly after each punch. (5/16" minimum).

Figure 6: Almost any size or shape hole can be cut starting with a 3/8" (9.5mm) hole.

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