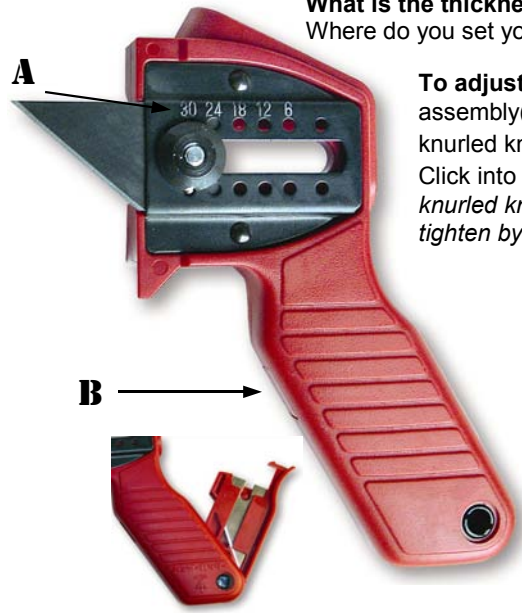




Instruction Sheet DRYWALL HAMMER CUTTER P/N 100250

TOOL ADJUSTMENTS

What is the thickness of your drywall? Not sure? Then play it safe and start with a standard size 1/2 inch. Where do you set your blade for depth cut? See the chart below to help you make the right/best choice.



To adjust / set the blade, hold the tool in one hand, using your thumb to apply pressure to the nut assembly(A) to keep it firm against the tool housing. Now use your other hand to loosen the knurled knob(C). Loosen it enough so you are able to slide the blade back and forth with ease. Click into the proper hole selected from the chart above. Tighten the knurled knob(C). **NOTE: The knurled knob does have a screwdriver slot AND if used, be sure not to over tighten. It is best to tighten by hand only (no tools) to prevent possible damage to the tool.**

NUMERIC VALUES ON TOOL (METRIC)	APPRX DEPTH OF CUT	DRYWALL THICKNESS SELECTION	METRIC VALUES CONVERTED TO INCHES
6	3/16 "	1/8" & 3/16"	6mm= 0.236 inches
12	7/16 "	1/4" & 7/16"	12mm = 0.437 inches
18	11/16 "	1/2" & 5/8"	18mm = 0.708 inches
24	15/16 "	3/4"	24mm = 0.945 inches
30	1 1/8 "	1"	30mm = 1.182 inches

WARNING: WHEN TOOL IS NOT IN USE, RETRACT THE CUTTING BLADE!!

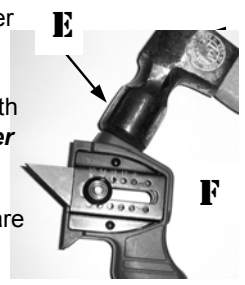
Instruction Sheet: Drywall Hammer Cutter
 P/N 100250

USING TOOL

STEP 1: Draw / mark clearly the portion to be cut and removed. **REMEMBER: "measure twice and cut once"** and do not forget to ask yourself: "what is behind the wall area I am cutting?"

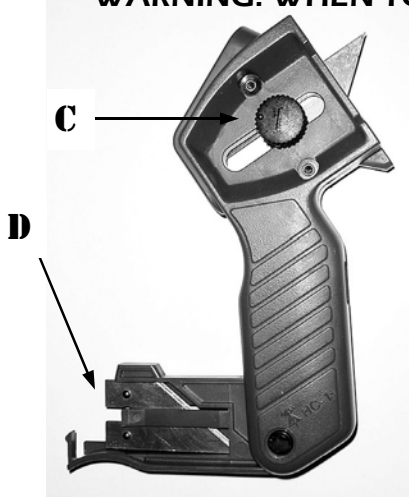
STEP 2: Cutting into the drywall: Holding the Drywall Hammer Cutter in one hand and your hammer in the other hand, place the point of the blade at where you want the blade to enter and with your hammer, tap the backside hammer surface(F) until the face of the tool is flush against the wall surface.

STEP 3: Cutting the drywall: Tap the topside hammer surface(E) to power the blade, cutting the marked line with total control. **NOTE: The hand holding the tool is what guides/controls the tool's direction and your hammer is used only to power the tool.**



After you have made your first cut, simply pull out and start your next cut and repeat the process until all 4 sides are cut.

WARNING: WHEN TOOL IS NOT IN USE, RETRACT THE CUTTING BLADE!!



CHANGE BLADE Replacement Blades Set of 2, P/N 100251

- 1) Spare blades are in the handle(D). Release by pressing button (B) See picture.
- 2) Push blade all the way out to #30 and hold nut firmly in place throughout remaining steps below.
- 3) Unscrew knurled knob(C) and screw back in about a 1/32 of a turn.
- 4) Carefully remove blade.
- 5) Replace with new blade(D).
- 6) Screw knurled knob(C) back in 3/4's of the way and retract blade.
- 7) Secure blade by tightening knurled knob(C).