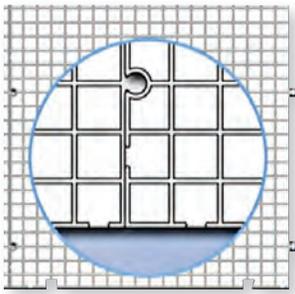


# The Morton System



Can you cut a piece of glass like this:  or these  or 100 identical pieces like this? 

If not – you owe it to yourself to try *The Morton System* of glass cutting tools. Using the various components will allow a beginning hobbyist or professional studio to easily make cuts in glass that are difficult or impossible to accomplish with other tools.

## Morton Cutting Surface

The heart of the system, into which the other components ‘plug-in,’ this unique molded plastic surface allows glass chips to collect in the bottom, while leaving the cutting surface clean and scratch-free. May also be used alone, for clean and safe glass cutting anywhere in your home! Sold in packs of two inter-locking grids 11¼” x 15¾”.

**#SS02P** Grid Surface



**#SS02P**

## Morton Extra Glass Stops

Additional glass stops make it easy to save various size settings in a project. Set of five glass stops.

**#PG06B**



## Safety Break System

An innovative set of tools that allow you to make any variety of curved and straight breaks. ‘Impossible’ cuts are made routine, by controlling the break anywhere along your score line! Used in conjunction with a grid cutting surface, the combination is simple & easy to use, and the results are unbelievable!

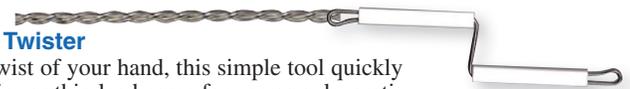
**#SB01**



## Morton Twister

With a twist of your hand, this simple tool quickly twists wire or thin lead came for use as a decorative edge trim on boxes, panels, lampshades, etc.

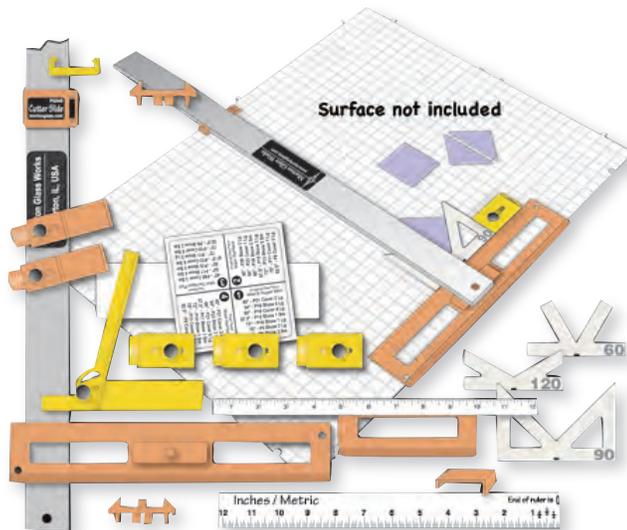
**#MT01**



## Portable Glass Shop

Easily cut squares, diamonds, trapezoids and many other geometric shapes. Squaring fence now reverses for thick and thin glass. Instruction booklet accompanied by an audio CD. (Purchase grid separately.) Includes: aluminum cutting bar, squaring fence, squaring blocks, bar locks, inch/metric ruler, small squaring fence, cutting gauge, glass stops, angles.

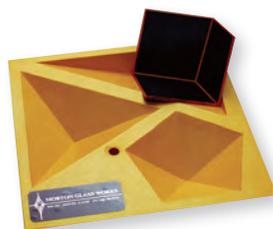
**#PG01B**



## The M80 Giant Runner

A wonderful breaking tool that functions something like a giant running pliers. However, this tool can start a break anywhere along a score line, and the extra long 25” handles give you tremendous leverage and control! The attached grid surface will collect glass chips and slivers to keep your work area clean. This tool can break out the most difficult cuts imaginable!

**#SB80**



## Assembly Tray For 3-D Projects

Heavy plastic tray with 3 recessed wells which hold the corner of your work at an exact angle as you tack solder together. Triangular, square and pentagon geometric shapes are easily assembled into jewelry boxes, paper-weights, lamps & more! Includes instructions for 8 exciting projects.

**#PG05**

## Clean Cut Came Vise

Another handy Glass Shop ‘plug-in’ accessory! This wood miter box is designed to securely hold, but not crush – zinc, brass and large lead comes for perfect border miters. Use with a standard hacksaw (not included) for clean and easy 45° and 90° miter joints.

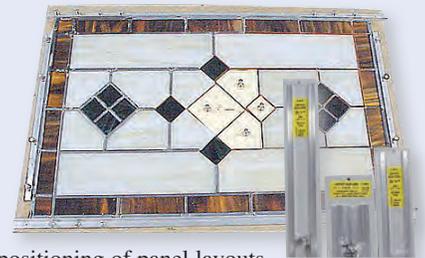
**#ZM01**



## Be Square With the Morton Layout Block System

Replacing the traditional layout board of plywood, wood strips and horseshoe nails, the layout block system consists of aluminum ‘L’ blocks that cannot warp or absorb flux, and long aluminum push pins.

The layout blocks are used with homosote board or ceiling tile for quick and easy positioning of panel layouts. Additional layout add-ons can expand the system with a variety of blocks for positioning any project, from windows to lampshades to tiny boxes!



### #LB01 Layout Block System:

Ten 6” Blocks & 40 Push Pins

### #LB02 12” Layout Add-Ons:

Four 12” Blocks, Four 3” Blocks & 40 Push Pins

### #LB17 17” Layout Add-Ons:

Two 17” Blocks & 16 Push Pins

### #LB23 23” Layout Add-Ons:

Two 23” Blocks & 16 Push Pins

**#LBSET One each of the 4 sets above.**



## Aluminum Push Pins

Used to hold foiled glass together before soldering. Sharp steel point is excellent for use with homosote board or ceiling tile panels. Pin shown actual size.

**#5024 Pkg. of 24**

**#5024Q Box of 100**