

Fabrication:

We will cut mirror to specified sizes, shapes and patterns. We polish, bevel, drill holes, notches, cut out switch plate and outlet holes. In addition to this we sandblast patterns or lettering into mirror.

Safety Backing on a Mirror:

If safety is a concern then we can apply a vinyl film as a safety backing to wall mirrors and door mirror to prevent injury from glass shards in the event of breakage.

Edgework:

A mirror that is simply cut is referred to as having, "clean cut edges," the edges are sharp and the mirror must go in a frame.

1) Seamed - This finish is achieved when clean cut, sharp edges are wet sanded or ground at approximately 45 degrees to produce an arriss (small bevel) the face of the edge is not touched. A seamed edge has a more finished appearance.

2) Polished - The most common edge for mirrors is the flat polish. The edges of the glass are polished to a smooth clear polish. With our eight spindle diamond polisher, we are the only local company capable of producing water-clear polished edgework. Don't settle for a cloudy belt sanded or hand ground edge, when you can have a beautiful crystal clear edge.

3) Beveled Edge - If you want a more formal look, then consider a bevel edge. A bevel has the edges ground and polished at an angle creating a prism effect. We are capable of producing bevel sizes as narrow as 1/4" and as wide as 1 1/4" on both straight-line pieces and curved pieces. We only bevel our 1/4" mirror.

We do all our beveling in house, with a few exceptions. Anything we don't do in house can be special ordered. Our sales staff are fully trained and capable of advising you as to your best options.

Mirror Installation

We carry a full line of products for the installation of your mirrors. Mirrors may

be mounted in the following ways:

Clips - On a wall, mirror is mounted with a minimum of 2 clips at the bottom and 2 at the top. On a door there are 2 clips at the bottom and two at the top, plus 1 on each side. We carry an attractive line of clips for you to choose from.

J-Mold - A metal strip of channel that is used with any square or rectangle mirror to provide support along the bottom edge of the mirror. The top edge may be held in place by a strip of J mold or clips may be used.

Mirror Mastic - An adhesive that is designed to glue the mirror permanently to the wall. It can be used alone or in combination of clips and J mold. Mirror Mastic is specially formulated not to damage the backing of the mirror.