

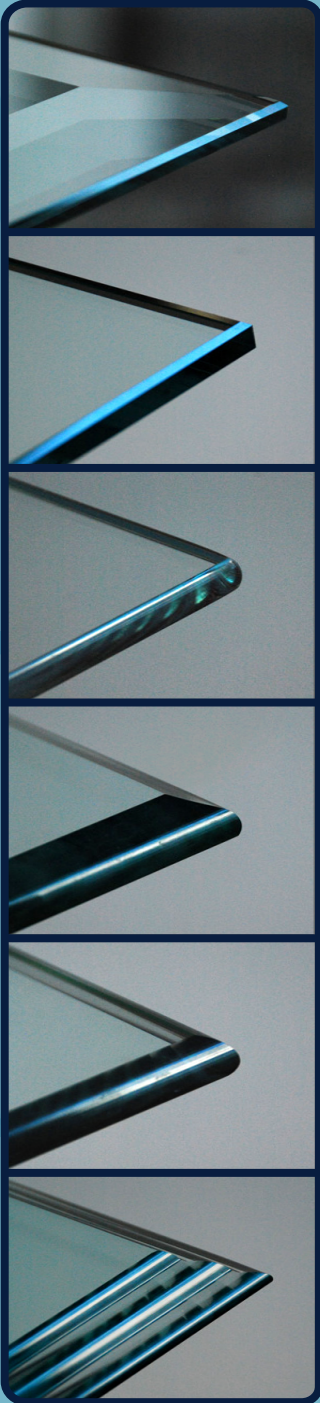


Edgework Terminology

NewAngleBeveling.com

1 (800) 227-4597

Hyde, PA



Beveled Edge

Edges are cut and polished to a specific angle to produce a more elegant look.

Flat Edge

Once edges are cut, they're then flat polished for a sleek clean edge. A slight chamfer is added to prevent sharpness.

Pencil Edge

The edges are rounded in a half-circle and then sanded for smooth finish.

O.G. Edge

An edge that's a little different from the rest. — with a combination of concave and convex curve joining.

Bull-Nose Edge

Rounded edges in an almost quarter-circle shape, leaving a smooth finish.

Triple Pencil Edge

Similar to the Pencil Edge, but with a repeating waterfall shape.

Glass Thickness for Beveled Glass

Bevels can typically be created in various sizes based on the thickness of the piece of glass:

- 1/8" (Bevel Sizes: 1/4", 3/8", 1/2")
- 3/16" (Bevel Sizes: 1/4", 3/8", 1/2", 5/8", 3/4", 1", 1 1/4")
- 1/4" (Bevel Sizes: 1/4", 3/8", 1/2", 5/8", 3/4", 1", 1 1/4", 1 1/2", 2")
- 3/8" (Bevel Sizes: 1/2", 3/4", 1", 1 1/4", 1 1/2", 2")
- 1/2" (Bevel Sizes: 1/2", 3/4", 1", 1 1/4", 1 1/2", 2")
- 3/4" (Bevel Sizes: 1/2", 3/4", 1", 1 1/4", 1 1/2", 2")

— Beveled edge is not available on this thickness if glass is tempered. *