

Project Guide

Piano Keyboard

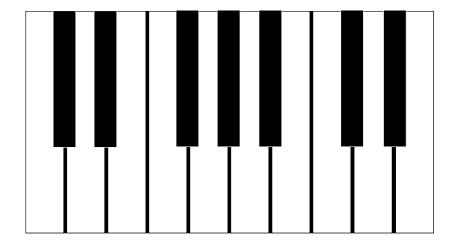
Glass Cutting: **straight cutting**Firings: **contour fuse**, **slump**



Step-by-Step

This adorable project requires only straight cuts and a little attention to measurement. Make one for the musician in your life!

- **1.** Base: 51/4" x 9-5/8" rectangle of 1009SF Black.
- **2.** Keys: ten 7/8" x 5¼" strips of 200SF White, seven ½" x 3¼ of 1009SF Black.
- **3.** White Keys: Stack the white strips on the base, making sure to align the two outside "keys" with the edge of the base, leaving even, vertical spaces between each one. Adhere with KlyrFire.
- **4.** Black Keys: Set the black stips in the proper positions as shown, carefully aligning the top edges evenly with the layers below. Use KlyrFire to hold in place.
- **5.** Contour Fuse.
- **6.** Slump, if desired. (We used Future Forms G3028, centering the project so that the slumping occurs mostly at the top and bottom, but not much at the sides.)



Materials We Used

Glass Colors: 200SF White Opal, 1009SF Black

