

## Project Guide

**BasketWeave** • decorative platter

Glass Cutting: **simple, straight cuts** Firings: **full** or **contour fuse, slump** 



## Step-by-Step

- **1.** Build this platter directly on a kilnshelf covered with Thinfire paper since it has no solid base layer.
- **2.** Select your slumping mold and measure. For a 12" square platter, use glass quantities at right.
  - For other mold sizes, add length+width of your mold and select that quantity of Strips in your chosen color palette. (An 8x8" platter = 16 Strips; a 10x12 platter = 22 strips).
- **3.** For 12" square platter, use full-length Strips. For other mold shapes, cut Strips to the measurements of your mold. Remember there will be two different Strip lengths for a rectangular mold.
- **4.** Using one Strip as a guide, place parallel Strips alongside, leaving about 1/2" between each strip. Even-out the spacing and mix the colors any way you like.
- **5.** Place a pinpoint of glue 1/4" from the right side of each parallel Strip, and carefully place your guide Strip on top. Repeat on the left side, adding another Strip on top.
- **6.** Evenly space the remaining Strips between the two side Strips, using pinpoints of glue in several spots to secure each one.
- **7.** All around the perimeter, wedge a clear Chip into the spaces between each Strip:



**Strips:** For a 12" square platter, select 24 strips in the color palette of your choice.

Example: 8 each violet, sky blue, pale purple, pale blue.

Chips: 44 clear

## Note:

underneath

**Chips** = 1/2" glass squares **Strips** = 1/2 x 12" glass strips

## **Keys to Success**

This project benefits from the synergy of **transparent** colors: wherever colors cross, a third color is created.

A **Contour Fuse** will meld the separate Strips together nicely. A **Full Fuse** will "magically" create a network of empty circles, due to the tendency of glass to round when melted.