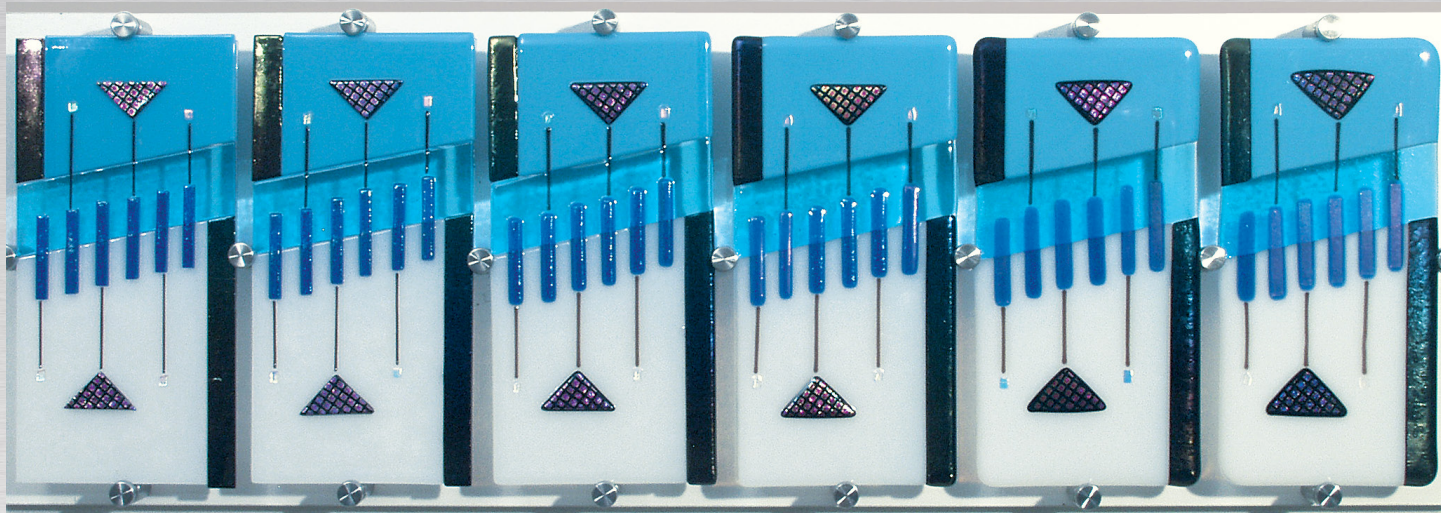


Fusing Level Sample Set

Full-Size Patterns

- *Patterns to Create Sample Tiles for your Kiln*



These tiles were cut from the same glass. The left one was fired to 1245°F - 675°C while the right was fired to 1425°F - 775°C

What's Included:

- 4" x 4" Square Tile Pattern
- 4" x 8" Rectangle Tile Pattern

Fusing Level Sample Set - Rectangle

Project at a Glance

Finished Project Size:

- 4" x 8" - 10 x 20 cm rectangle

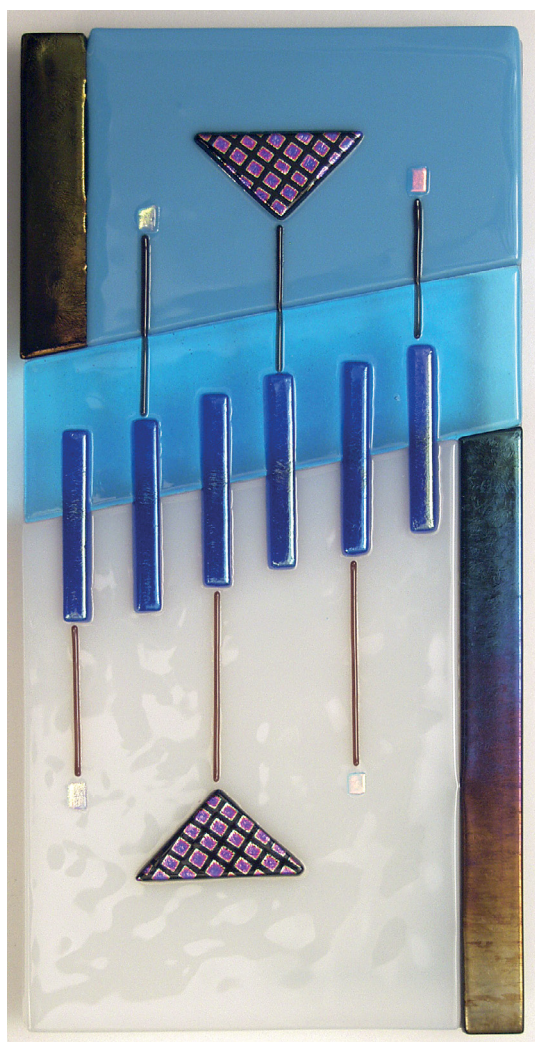
Kiln Firings: 6 Different Pieces - 6

Different Schedules

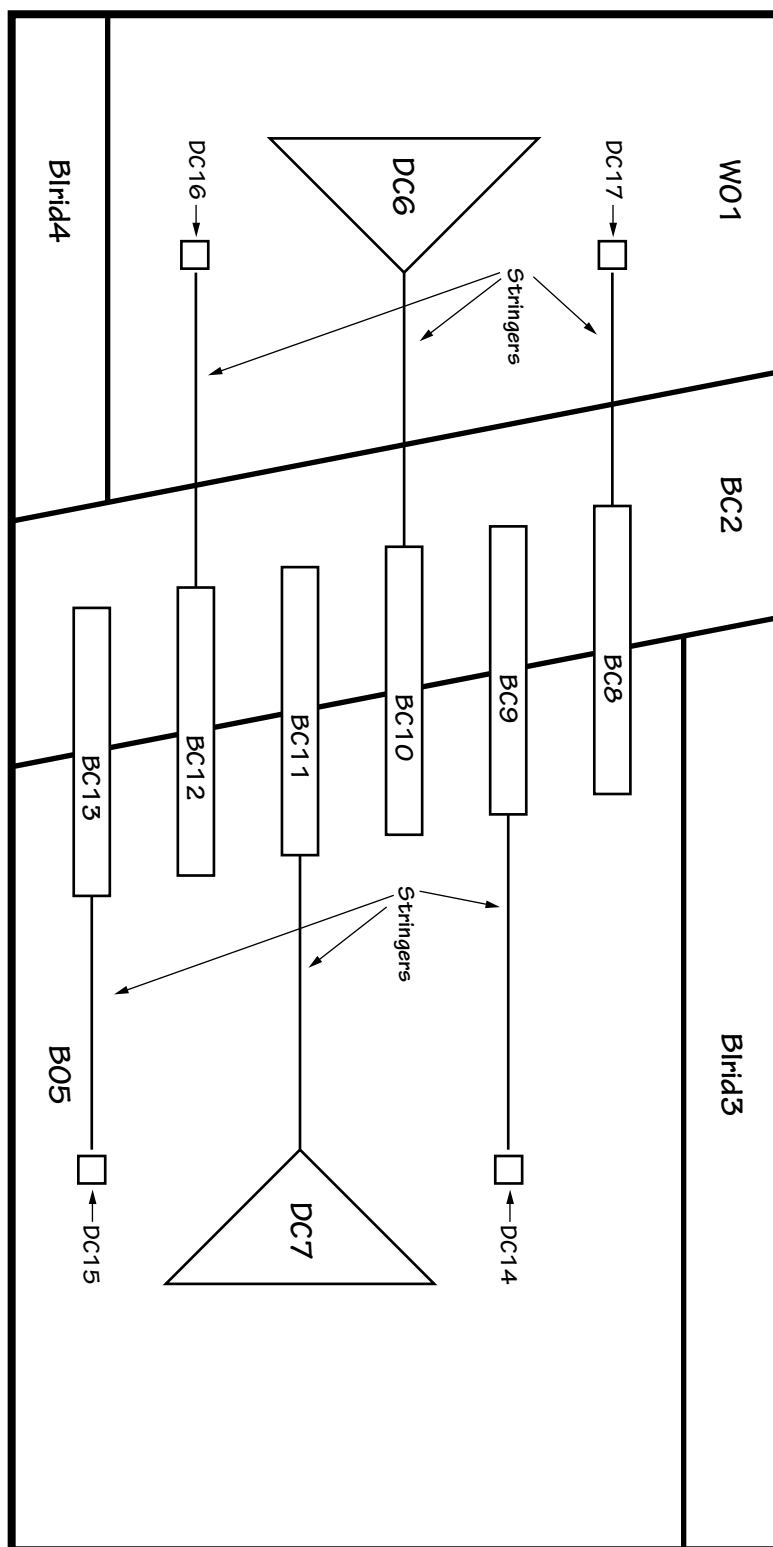
- FS1 - Elevated Tack Schedule
- FS2 - Dimensional Tack Schedule
- FS3 - Texture Fuse Schedule
- FS4 - Contour Fuse Schedule
- FS5 - Full Fuse Schedule
- FS6 - Deep Fuse Schedule

Glass & Components:

- Base Layer: clear; 2nd layer: light and medium blue; white, iridized black; Decor layer: dark blue dichroic triangles, dichroic chips, stringers



This tile was fired using the FS2 - Dimensional Tack Schedule, 1290°F - 700°C



This full-size pattern is 4" x 8" - 10 x 20 cm

Fusing Level Sample Set - Square

Project at a Glance

Finished Project Size:

- 4" square - 10 cm square

Kiln Firings: 6 Different Pieces - 6

Different Schedules

- FS1 - Elevated Tack Schedule
- FS2 - Dimensional Tack Schedule
- FS3 - Texture Fuse Schedule
- FS4 - Contour Fuse Schedule
- FS5 - Full Fuse Schedule
- FS6 - Deep Fuse Schedule

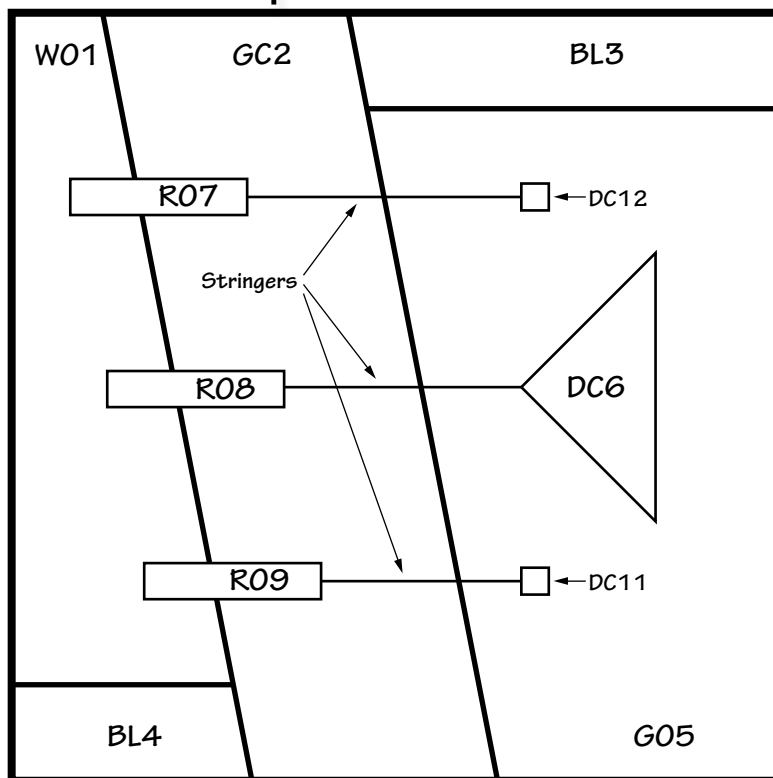
Glass & Components:

- Base Layer: clear; 2nd layer: medium and dark green; white, iridized black; Decor layer: red, dichroic triangles, dichroic chips, stringers

Note:

Firing Schedules and detailed instructions on how to create and fire these test tiles are included in the book [Joy of Fusing](#). Click on the title to purchase this book either as a printed book or as a download eBook.

Or you could purchase the [Fusing Level Sample Set eProject](#) that also contains all the Firing Schedules and detailed instructions on how to create and fire these test tiles.



This full-size pattern is 4" square - 10 cm square



This tile was fired using the FS2 - Dimensional Tack Schedule - 1290°F - 700°C