

## Iridized Striped Plate

## Creative Paradise Inc.

## Materials:

- GM87 Large Plate Ring
- COE96 Sheet Glass:
  - Clear Iridized
  - Medium Amber Trans.
  - Black Opal
  - Almond Opal
- Suitable Glass Separator/ZYP
- Thin Fire Paper

again to duplicate it onto the Clear Irid circle as well (Image 3).

the suggested schedule in **Table 1** or your own preferred Full Fuse.

Hold

10

20

10

75

01

01

were used as the decoration on this example.

Temp (°F)

1100

1360

1465

950\*\*

815

500

- Glass Cutting Supplies

Cut the Black circle into 7 irregular stripes (Image 1). Reassemble the Black stripes to reform the complete circle on top of the Almond circle, then remove each stripe of Black from the Almond one at a time and use a Sharpie or other marker to trace the cut edge of the glass onto the Almond (Image 2). This will duplicate the stripe pattern onto the Almond circle. Place the Clear Irid circle with

Cut along the marker lines on the Almond and Clear Irid circles. At this point you should have matching irregular stripes of Black, Clear Irid, and Almond. Assemble the stripes in an alternating color pattern on top of the circle of Medium Amber (Image 4). There should be one full circle from the stripes,

the iridized surface is facing down towards the Medium Amber. If desired, add additional nipped bits of other colors as decoration around the rim of the circle (Image 5). Almond and Medium Amber

6). Fire the project using the suggested schedule in **Table 2** or your own preferred Drop schedule.

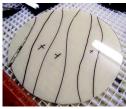
After priming the mold, cut one 10" diameter circle from each of the four colors of sheet glass.

Begin by treating the GM87 Plate Ring well with suitable glass separator.





Image 1





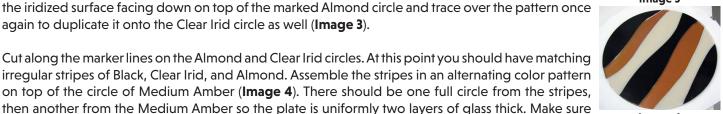


Image 4

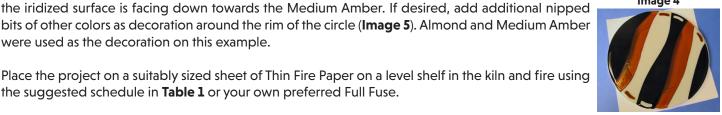
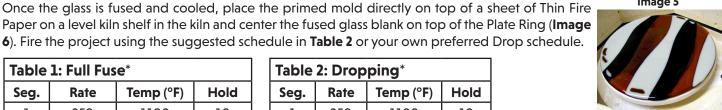


Image 5





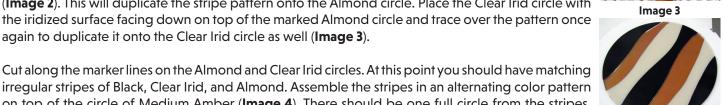
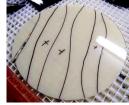




Image 6





\*\*If using COE90, adjust this to 900°F \*Before firing, it's important to know

Table 1: Full Fuse\*

Rate

250

250

250

9999

100

100

Seg.

1

2

3

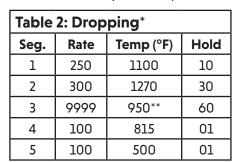
4

5

6

your kiln. For tips on how to do that, please click here to see our Important Firing Notes!

For more information, tutorials, and molds, visit our website: www.creativeparadiseglass.com



\*\*If using COE90, adjust this to 900°F



If you cut two more 10" Medium Amber circles, you have enough glass to create two additional plates with different stripes. Additionally, you can raise the GM87 to create a matching bowl, or use the **GM90 Foot Drape** to create an elegant footed dish such as the one shown above. For a tutorial on that, please click here.