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Always begin by preparing the mold well with glass separator. We recommend spray-on ZYP. Always wear a mask when using spray-on separator and/or powder frit.



Once the separator is dry, begin by placing F1 Black Aventurine in the nose, pupils,



Place F2 White in the middle of the ears and outsides of the eyes. Add F2 Orange Opal in the low areas of the carrot and F2 Dark Green Opal in the low areas of the foliage.



Add a bit of F2 White in the bridge of the nose, and F2 Terra Cotta in the muzzle below.



Fill the head and feet with F3 Walnut (Example 1) or F3 Chestnut (Example 2). Fill the rest of the foliage with F3 Amazon Green and the carrot with F3 Orange Transparent.



Precious "Chocolate"
Bunny Stakes

Add F2 Terra Cotta to the paws, F2 Chestnut around ears, and a bit of F2 Powder Pink Opal in the flower and bow tie.



Back everything with F3 Clear until full or holding 224 grams if using fill weights. Transfer to a level shelf in the kiln and fire using the suggested schedule in Table 1 or your own favorite Full Fuse.



by Jeanne Bascom

Materials: - LF225 Bunny Stakes

- COE96 Frits (See Below)

- Suitable Glass Separator/ZYP

- Frit Placing Tools



## **Helpful Tips**

- Always allow your separator plenty of time to dry before adding any frit, and be careful not to disturb the separator when adding frit to the mold.
- \* Before firing, it's important to know your kiln to see if you need to adjust our suggested schedules for your use. For tips on how to do that, please click here to see our Important Firing Notes!
- To remove the glass, invert the mold over a soft surface and gently thump it on the back. Never try to pry the glass out by the stake part, as this may break the stake.
- If you have any further questions, please email us at creativeparadiseinc@live.com

## Frit Colors:

- F1 Powder Black Aventurine

- F2 Fine Frits:
  - Terra Cotta
  - Chestnut
  - Powder Pink Opal
  - Orange Opal
  - Dark Green
- F3 Medium Frits:
  - Chestnut or
  - Walnut
- Amazon Green - Orange Trans.
- Clear

Table 1: Full Fuse*			
Seg.	Rate	Temp (°F)	Hold
1	300	1150	45
2	150	1300	20
3	350	1460	10
4	9999	950**	60

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