Kilncarved Sconce Project Learn More

HELPFUL RESOURCES

- Video lesson: Kilncarving
- Video: Kiln-Glass in Architectural Settings
- Video lesson: Coldworking with Loose Grit
- Video lesson: Glass Cleaning Basics
- TipSheet 1: Kilncarving

FEATURED PRODUCTS

- Lamp Bender, 10.1", Slumping Mold (8725)
- Lighting Hardware for Mold #8725 (7525)
- Fiber Paper, 1/8" Thick (7036)
- White Opalescent, Double-Rolled, Iridescent Rainbow, 3 mm, Sheet Glass (0113-0031)
- Tan Transparent, Double-Rolled, 3 mm, Sheet Glass (1419-0030)
- Spartan Glass Cleaner Concentrate, 1 qt (8236)
- Toyo Self-Oiling Cutter (7010)
- Silicon Carbide, 220 Grit, 1 lb (7242)
- Paragon GL24 Kiln (8813)

ADDITIONAL ITEMS USED IN THIS LESSON

- Ruler
- X-Acto Knife
- Lint-free towel
- Tub of water
- Nylon brush
- Lightbulb

KILNCARVING FIRING SCHEDULE

	RATE	TEMPERATURE	HOLD
1	300° F (148° C)	1000° F (537° C)	:10
2	600° F (315° C)	1525° F (829° C)	:25
3	AFAP	900° F (482° C)	1:00
4	100° F (37° C)	700° F (371° C)	:00
5	AFAP	70° F (21° C)	:00

SLUMPING SCHEDULE

	RATE	TEMPERATURE	HOLD
1	200° F (93° C)	1200° F (649° C)	:20
2	AFAP	900° F (482° C)	2:00
3	50° F (10° C)	700° F (371° C)	:00
4	AFAP	70° F (21° C)	:00

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