



Craft of the Month - January, 2009
**STANDING WOODEN
CANDELABRA**



Craft Adhesive

Material List

- Amazing EcoGlue® Craft adhesive
- 2 qty wooden scroll brackets (2" wide x 8.5" long)
- 4 qty wooden shelf brackets (2" wide)
- 1 qty 2" x 2" pine piece (cut to 5')
- 5 qty votive holders

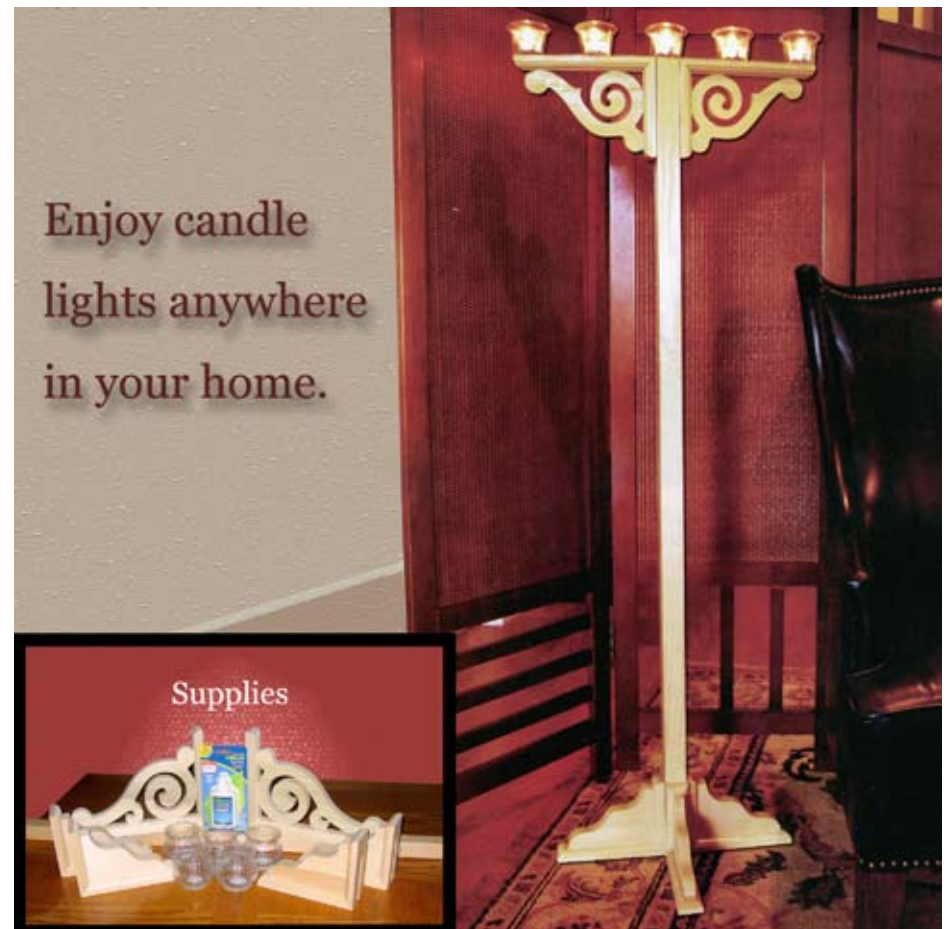
Other Supplies:

- Masking tape
- Spray paint or stain
- Cleanup materials and throw paper

Directions

Note: Read these directions and the instructions on the opposite side completely before beginning this project. Always work on a level and protect the surface with wax paper over the work areas. Use photos as a guide when completing your project. Amazing EcoGlue® Craft adhesive is waterproof when cured.

- ❑ Working on a large, flat surface (other than the floor), use the craft adhesive, Amazing EcoGlue, to attach the shorter sides of the wooden scroll brackets to one end of the 2" x 2" piece, one at a time and flush with the wood. Let EcoGlue cure for an hour before attaching the second bracket. Let second bracket cure for another hour.
- ❑ To make the base of the candelabra, glue one bracket at a time to separate sides of the 2" x 2" piece. Give EcoGlue an hour to cure between each bracket placement.
- ❑ Let all pieces cure overnight. Then paint, stain or varnish to your liking.
- ❑ Glue the votive holders to the top of the scroll brackets with EcoGlue. Let cure for an hour before placing votive candles in the holders and lighting.





Craft Adhesive

INSTRUCTIONS

1. Surface should be clean, dry and free of oil and grease
2. Always test a small area to ensure proper application techniques and dry time.
3. When bonding two surfaces, spread EcoGlue on both.
4. Initial bond forms in 20-30 minutes, 3-6 hours for 80% strength, 24 hours for full strength. Ultimate water resistance reached within 3-5 days.
5. Clamping wood substrates is recommended when possible. Clamp for 20-60 minutes.
6. Application temperature is best between 60 °F to 100 °F (16 °C to 38 °C). Heat resistant from 0 °F to 250 °F (-18 °C to 121 °C).
7. For further information, call (800) 767-4667.

EcoGlue is the environmentally safe glue that bonds like an industrial adhesive! Its patented advanced PVA formula is water-based and made with no animal derivatives. As a result, the physical and mechanical adhesive strength, flex strength, heat resistance, sandability, toughness and water resistance are much higher than other white glues. EcoGlue also tests far superior than the leading moisture cure urethane and is safer and easier to use.

COMMONLY ASKED QUESTIONS

What temperature range does EcoGlue withstand?

EcoGlue can be applied in temperatures ranging from 60 °F to 100 °F (16 °C to 38 °C).

When cured, EcoGlue can withstand temperatures from 0 °F to 250 °F (-18 °C to 121 °C).

How can uncured EcoGlue be cleaned up?

While still in liquid form use soap and water to clean spillage.

How long does EcoGlue take to dry?

The initial bond sets in 20-30 minutes, 80% strength in 3-6 hours, and full strength within 24 hours.

How can dry time be decreased?

To speed drying time, use EcoGlue at higher room temperatures.

Can EcoGlue be used on Styrofoam™ ?

Yes.

What materials will EcoGlue adhere to?

EcoGlue works on a variety of materials, including fabric, wood, metal, glass, ceramic and more.

CAUTION - MAY CAUSE MILD EYE IRRITATION.

Avoid contact with eyes or skin. Avoid breathing vapors. Wash thoroughly after handling. Use with adequate ventilation.

FIRST AID: In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention. For skin, wash thoroughly with soap and water. If swallowed, do not induce vomiting. Get medical assistance.

LIMITED WARRANTY: The manufacturer will not accept liability for more than product replacement.

Made in the U.S.A. by Eclectic Products, Inc. - - - Pineville, LA 71360

www.ecoglue.com / www.eclecticproducts.com

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