H. L. Worden Co. "Make a Lamp" System

Lamp Specifications

No. Glass Pieces: 152 Glass Needed: 1.5 sq. ft.

Diameter: 7" Height: 4.6" Aperture: 2" Design Repeats: 8

Needed to make this lamp

Pattern Packet No. SC7-3*
MiniForm™ No. SC7**
Stained Glass
2" Vase Cap***
Lamp Base or Hanging Hardware to Swag

Additional Items Needed

Basic Supplies Basic Tools

*No. SC7-3 Pattern Packet Includes:

- 1 Paper Pattern Sheet
- 1 MagicStrip™ Sheets
- 1 Instructions
- 1 Color Key w/Glass Descriptions

**No. SC7 MiniFormTM

360° form embossed and numbered to accept glass



placement guides (cartoon)

One Reusable FullFormTM is used to make this 8-repeat design

** 2" Vase Cap

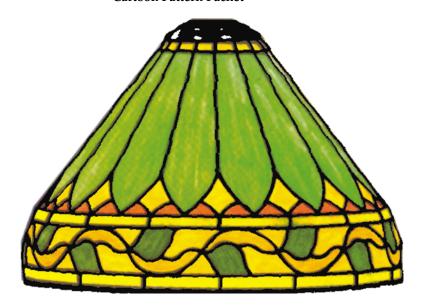




C2 VHC2 Need One 2" Vase Cap Sold Separately

SC7-3 Gorham Leaf

Cartoon Pattern Packet



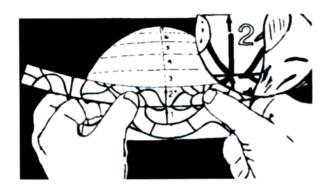
Lamp						
Color	Key	Descri	ption	Glass T	уре	Sq. Ft.
	L Bac	kground	Lt. Gr	een Opal	.75	
0	P,E D	esigns	Lt. Amb	oer Opal	.25	
В	1,B10	Borders	Yello	w/Green O	pal	.125
s	L Lea	ves D	k. Green	Opal	.125	
N	Stem	ıs Dk.	Amber C	Opal .1	25	

Orange Opal

.125

Highlights

MINI FORM CONSTRUCTION TIPS



MagicStripTM Installation

Center arrow over molded vertical line & leave the space of the molded lines between each strip.

Foil Wrapping Small Pieces

When foiling small pieces such as flower centers, flower petals, and leaves, it is best to overlap foil on

glass approximately 1/64"; wider foil will cover too much of the glass. The exception is on small pieces at the top of the lamp. These pieces should be wrapped with

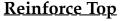
Copper foil is easily trimmed. Leave backing on.



at least a $1/32^{n}$ overlap. Increasing the size of the overlap adds strength to the lamp. If you have foil that is too wide, it can be easily trimmed with scissors, Leave the paper backing in place while trimming. the untrimmed edge is placed on the outside for nice even seams.

Reinforce Top

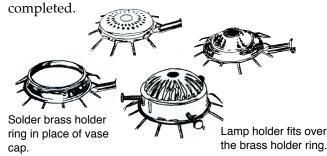
Remove the lamp from loop of copper wire inside. Use size 14, 12, or 10 gauge, cover with



the form. To reinforce the aperture opening solder a solder. Use leather gloves to hold wire.

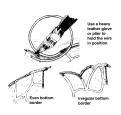
Vase Cap Tips

Center, level and tack solder the vase cap in the aperture opening, and firmly attach with solder seam. Wash and rinse thoroughly. Apply antiquing after vase cap has been installed and all soldering

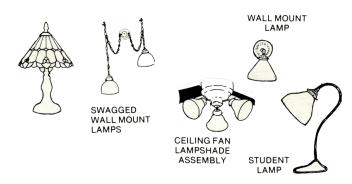


Reinforce Bottom

To reinforce the bottom edge bend and solder on short pieces of copper wire, cover with solder. Use same gauge wire as at top. Braided wire can also be used; especially around uneven bottom borders.



Display Your Lamp



GlassHouseStore.com **Decatur IL**







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VC2 VHC2 Need One 2" Vase Cap Sold Separately

SC7-3 Gorham Leaf

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Lamp Color Key Description Glass Type Sq. Ft. Green



Blue



Paper Pattern MagicStrips™ MADE IN USA