

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

W10-0 Lamp Designing Grid

Rev. 7/11

A Simple Step by Step Lamp Designing and Construction
Method

Features

- *Select design repeats of 3-6-9-12-30
- *Select lamp depth up to 3" to 11"
- *Select aperture size of 2" to 3"
- *Select grid area for design transferring and enlarging
- *This set of MagicStrips™ covers one blank No. W10 SectionalForm™.

Needed to make this lamp

- Pattern Packet No. W10-0*
- MiniForm™ No. W10**
- Stained Glass
- Vase Cap***
- Lamp Base or Hanging Hardware to Swag

Additional Items Needed

- Basic Supplies
- Basic Tools

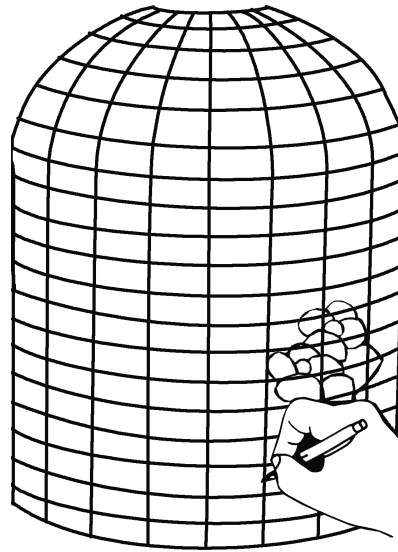
*No. W10-0 Pattern Packet

Includes:

- 1 MagicStrip™ (blue) Sheet
- 1 Instructions
- 1 Lamp Designing Key
- 1 Sideboard

**W10 SectionalForm™

- Sectional form embossed and numbered to accept glass

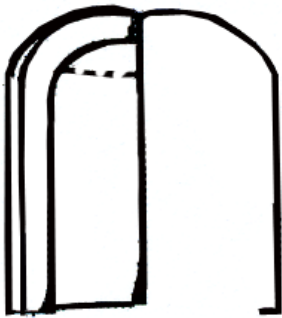


How This System Works (Getting Started)

1. Follow the directions "How to use MagicStrips™" in the instructions to PROPERLY PREPARE and APPLY the MagicStrips™.
2. Select the number of repeats in your lamp design. The small numbers near the bottom of the form that are next to the vertical lines indicate where each repeat starts and stops.
Note: Most of the Tiffany lamps and other antique lamps were usually designed with either 3 or 4 repeats, because generally that is all that can be viewed from any angle.
3. Sketch one complete repeat of your design.
4. Carefully trace off each BRIDGING PIECE (a pattern piece that extends from one repeat to the other) and match them up accurately on the other side of the repeat. Use the blue grid lines as a guide for proper alignment.
5. Trace off the other pattern pieces and finish your lamp per the instructions.

DISPLAYING YOUR LAMP

This shade was designed as a table lamp to be viewed from above or used as a hanging swag lamp shade up to 11" deep to be viewed from below. The suggested lamp base height is 17"-26" depending on the depth of your lamp shade.



placement guides (cartoon)

***2" or 3" Vase Cap

- Need one 2" or 3" Vase Cap
- Sold Separately

