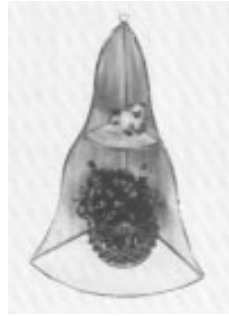




**Spectrum
Glass**
Pattern of the
Month

Corner Nick-Nack Shelf

*by CKE Publications
Olympia, Washington*



Spectrum Glass Color Suggestions

315-1s

Medium Amber Opal or

891-61s

Champagne Opal

Instructions:

1. Cut two side pieces and one each of the shelves.
2. Overlap a second piece of foil along the bottom inside edge of side pieces where the base will fit to it.
3. Hold the two side pieces at a 90 degree angle to one another with long edges touching. Tack solder about 3" from the top and 3" from the bottom.
4. With joined side pieces sitting on work surface, fit base shelf between them and tack solder.
5. Place small shelf; tack in place and solder.
6. Cut about 5" piece of #16 copper wire, tin, and bend to form a loop with ends extended. Solder ends into the upper part of the back seam with the loop extending above the top. (If the shelf will be sitting rather than hanging, this step is not necessary.)
7. Solder a #20 copper wire around the front edges of project; bury the wire with solder. (This is particularly important if it will be hanging.)

© 1998 by CKE Publications and Spectrum Glass

Dealer: Copyright arrangements permit unlimited duplication of patterns for distribution to your customers and students.