

## September: Witchy Sun Bonnet Sue

**Due:** October meeting  
8in Unfinished

### Materials

- 8in Background – white/ off white/ cream
- Heat'nBond Lite Sewable Iron-On Adhesive
- Fabric pieces large enough to cover the individual pieces

### Directions

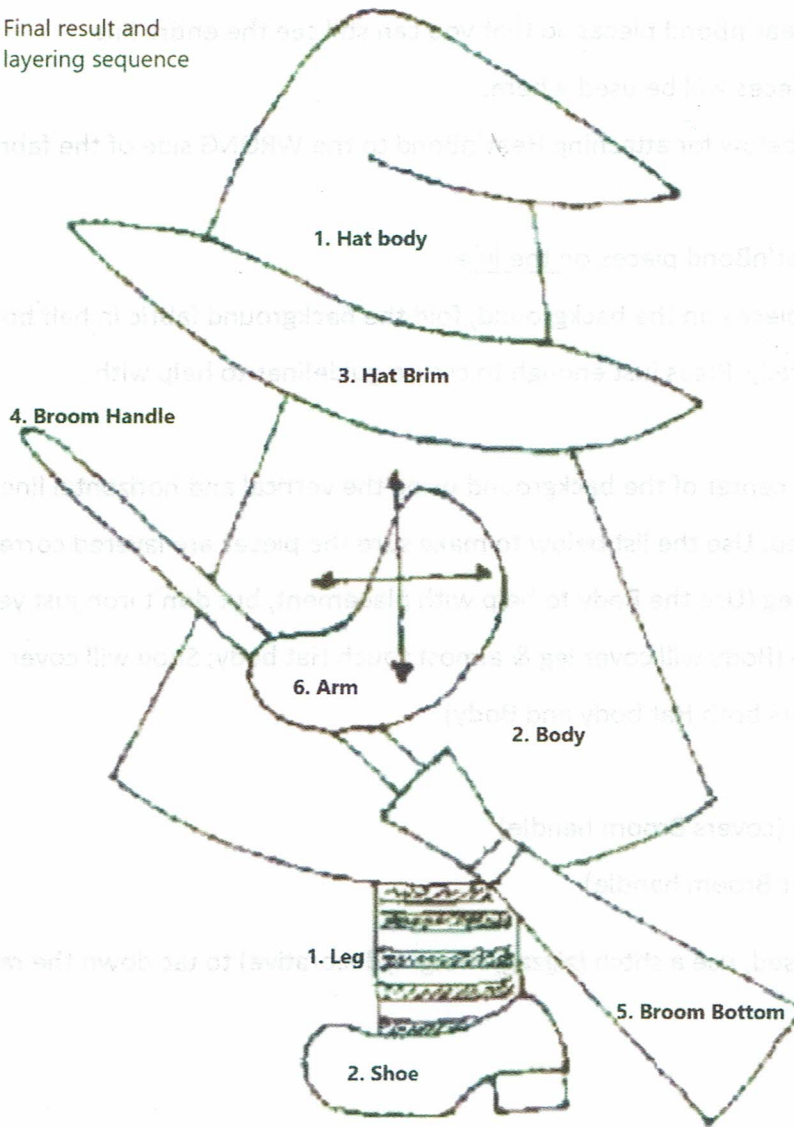
1. Use the template provided to trace out one (1) of each piece onto the paper side of the Heat'nBond.
2. Roughly cut out the Heat'nBond pieces so that you can still see the entire line.
3. Decide which fabric pieces will be used where.
4. Follow the directions below for attaching Heat'nBond to the **WRONG** side of the fabric pieces.
5. Cut out the fabric/Heat'nBond pieces on the line.
6. Before arranging the pieces on the background, fold the background fabric in half both vertically and horizontally. Press just enough to create guidelines to help with placement.
7. Arrange pieces on the center of the background using the vertical and horizontal lines to make sure it is centered. Use the list below to make sure the pieces are layered correctly.
  - 1) Hat body and leg (Use the Body to help with placement, but don't iron just yet!)
  - 2) Body and shoe (Body will cover leg & almost touch Hat body; Shoe will cover leg)
  - 3) Hat brim (covers both Hat body and Body)
  - 4) Broom handle
  - 5) Broom bottom (covers Broom handle)
  - 6) Arm (Goes over Broom handle)

**BONUS:** after each piece is fused, use a stitch (zigzag/straight/decorative) to tac down the raw edges.

**Heat'nBond Lite Sewable Iron-On Adhesive Instructions**

- a. Preheat iron to medium heat. No steam. Place adhesive on **back** of material to be bonded (**paper liner should face up**).
- b. Place and hold iron on the paper liner for **2 Seconds**. Repeat until entire surface is bonded. Allow to cool.
- c. Cut to size or shape needed. Peel off paper liner.
- d. Place material, **adhesive side down**, on top of project. Press and hold iron for **6 seconds** on each section until entire piece is bonded.
- e. Hand or machine sew along edges.

Final result and layering sequence



Print this page!!!

The square should measure 1in all the way around. If not, adjust your printer scale.

