## **Shaped Rosette with Button**

This embellishment can be used to accent valances, cornice boards, swags and tiebacks.

## Materials and Supplies:

Fabric\*

Iron-On Adhesive Web-FW30/10 or FW30/50
Wide Width Buckram-BN420/20 or BN420/100
Silicone Release Paper-FW31/10 or FW31/50
Pattern Making Paper-DYC18/20 or DYC18/100
Erasable Fabric Marking Pen-PM21
Gimp Trim- G20S or G22S
Fringe Adhesive- FA10 or FA20
Basting/Tacking Gun- ST26 and Fasteners-ST28
Covered Button- FCB60-Snap-together or FCA60-Crimp Button

Scissors-CU22-CU28

Steam Iron

<sup>\*</sup>Choose a fabric that will tolerate a hot iron and steam, different fabrics can be used on the top and bottom to create a contrast lining.







## Step-by-Step:

- 1. Cut two pieces of fabric, two pieces of Iron-On Adhesive Web and one piece of Buckram 18x18".
- 2. Place one piece of fabric, face down on worktable and top with a piece of Iron-On Adhesive Web. Cover with Silicone Release Paper, shiny side down (photo 1) and iron with steam to melt web to fabric.
- 3. Peel away Silicone Release Paper and cover with buckram (photo 2), iron with steam to bond buckram to fabric.
- 4. Cover buckram with the second piece of Iron-On Adhesive Web and then top with the second piece of fabric face up (photo 3). Iron with steam to join fabric to buckram.
- 5. Draw pattern to scale using Pattern Making Paper. (Pattern Provide). Cut out pattern and place on bonded fabric. Draw around the pattern with an Erasable Fabric Marking Pen. Cut out the shape using sharp scissors (photo 4).











- 6. Cover worktable with paper or scrap fabric and Glue Gimp Trim to edges of rosette using Fringe Adhesive (photo 5). The adhesive will help to seal any frayed edges. Set rosette aside to allow adhesive to dry (photo 6).
- 7. Place rosette with gimp side down and bring outer edges of the rosette petals to the center (photo 7), securing in place with the Basting/Tacking Gun (photo 8).
- 7. Cover button. With a needle and heavy thread stab through the back of the rosette to the front, through the eyelet on the button and then back to the reverse side and knot securely (photo 9).
- 8. Secure to project using Fringe Adhesive, a Basting/Tacking Gun or staples if added to a cornice or mount board.







**Tip:** If attaching to a hard cornice do not attach button but staple securely in center of rosette to the face of the cornice board. After stapled in place, staple a single piece of shade cord approximately 10" long in the center of the cord to the center of the rosette. Thread button onto shade cord and knot tightly. Trim away excess cord.





