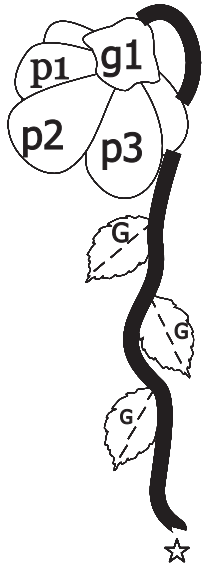


Poppy Bookmarker Instructions

Optional: 505 Fabric Spray Adhesive or Similar



Supplies Needed

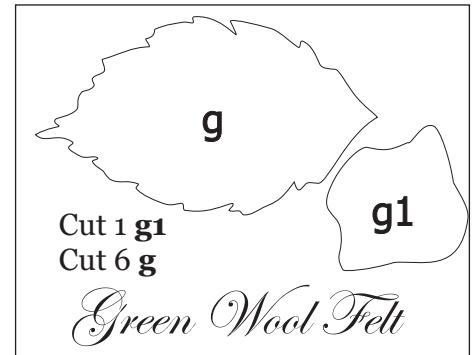
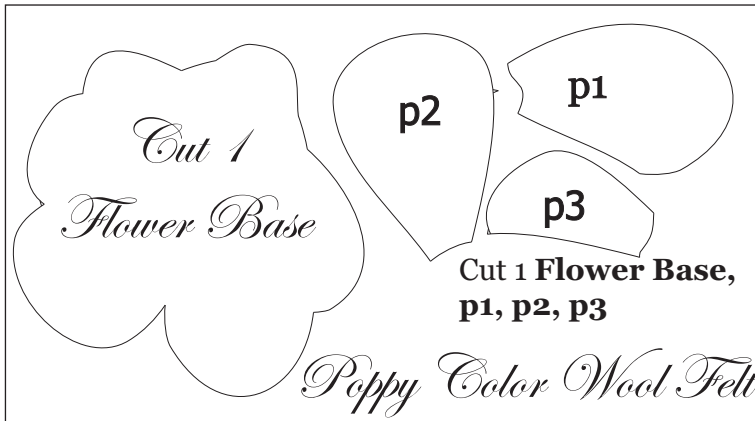
Needle, Floss, Wool Felt for the Flower and Wool Felt for the leaves Background Felt. Note: other fabrics may be used but extra attention would be needed to prevent fraying

Key

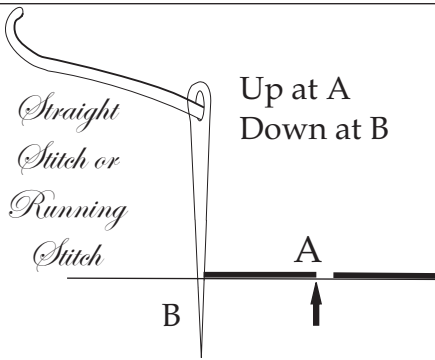
- - - - - Dash Lines - Backstitch
- ☆ French Knots
- █ Stem Stitch

Use 1 Strand of 6 Strand Embroidery Floss (DMC) for Everything Except
Use 2 Strands of 6 Strand Embroidery Floss (DMC) for French Knots

1. Position the **Flower Base on 1 Background**, then put in place Petals p1, p2, p3, Green Flower Top g1 and 3 Green Leaves G.
2. **If you are not using Spray Adhesive - pin the pieces to the background.** If you are using spray adhesive turn all the pieces over and spray the WRONG SIDE of all Flower pieces and Green pieces; Flower Base and Leaves.
3. Whip Stitch all pieces to the base using 1 strand of 6 strand floss matching the colors of the Flower and Green Pieces.
4. Stitch the stem using 1 strand of floss and use a Stem Stitch See illustration
5. Straight Stitch the center of each leaf - using green floss. See illustration.
6. Apply Spray Adhesive to one side of the remaining Background. Place Background to the wrong side of the stitched Background with Poppy decoration, Blanket Stitch around the outer edges of the Bookmarker using 3 strands of floss.



Cut 2 background pieces
8"X2.5"

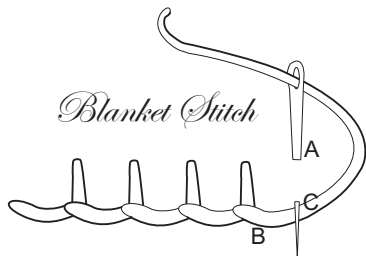


French Knot - Looks like a small bead when properly done. Bring needle up at A.



Hold the thread firmly at A1 and wrap the thread twice around the needle (B).

Insert needle down approximately 1/8" from the starting point A. Hold the thread at the end of the wrap firmly when inserting the needle down.



Blanket Stitch - Work from left to right. The first stitch starts between the two layers of Wool. Run needle to the top or right side of Wool (Start Point A). Hold the thread down with the left thumb at B and insert the needle at C as Illustrated.

