



Technique:	Sewing, Appliqué
Designed By:	Linda Turner Griepentrog
Skill Level:	Beginner
Crafting Time:	An Evening
Finished size:	3½" x 7" (8.89cm x 17.78cm)

Featuring Coats & Clark Dual Duty XP®

Stow your glasses in this mod style soft-sided glasses case. It's large enough for even the biggest specs.

Supplies

- Coats & Clark Dual Duty XP® All-purpose Thread
- ⅛ yd (11.43cm) frame fabric (or scrap)
- ⅛ yd (11.43cm) lens fabric (or scrap)
- ¼ yd (22.86cm) case/lining fabric
- 8" (20.32cm) square fusible fleece
- Paper-backed fusible web

Cutting

From case/lining fabric, cut:

(1) rectangle, 7½" x 14½" (17.78cm x 36.83cm)

From fusible fleece, cut:

(1) square, 7" (17.78cm)

Assemble the Appliqué

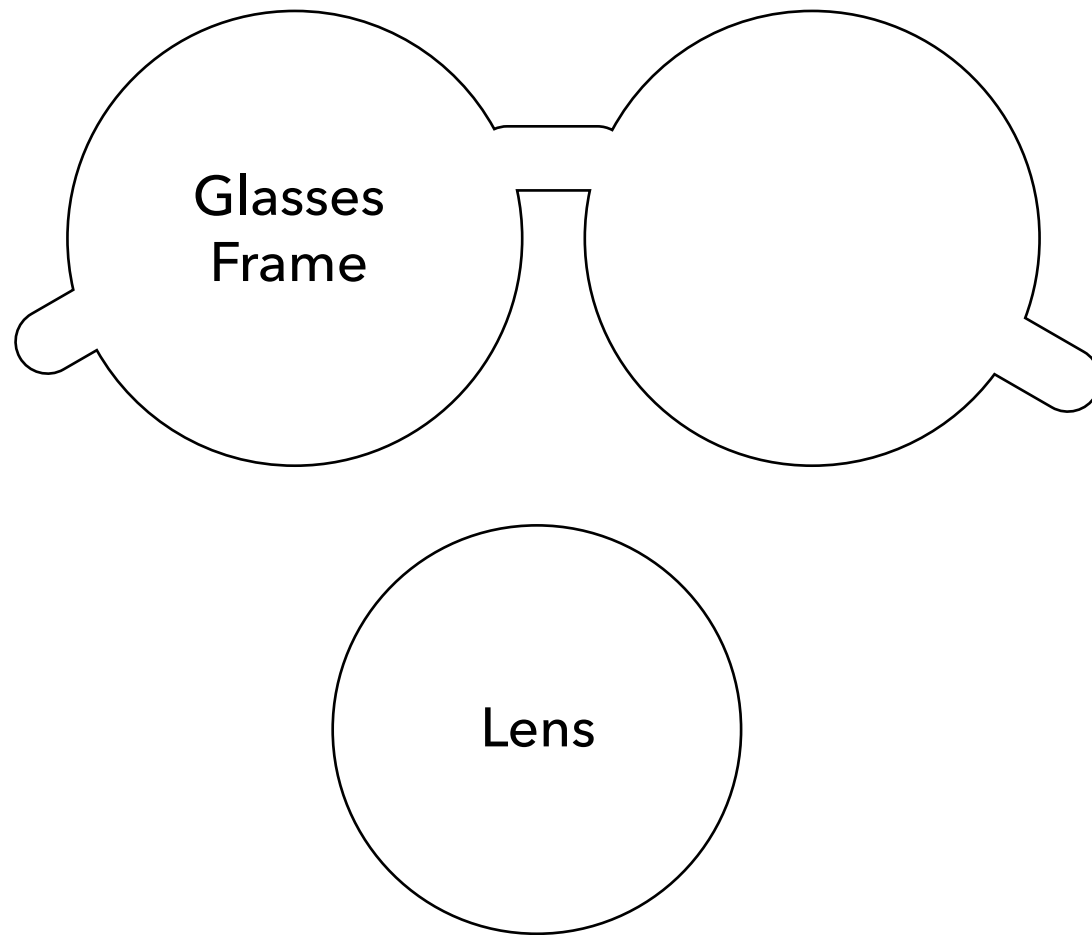
1. Trace the glasses frame onto the paper side of the fusible web.
2. Trace two lenses onto the paper side of the fusible web.
3. Following the manufacturer's instructions, fuse the shapes to the wrong side of their respective fabrics.
4. Cut out the shapes on the marked lines.
5. Fuse a lens to each half of the glasses frame, centering in the circular portion of the frame.

Assemble the Glasses Case

1. Fold the glass case rectangle in half both directions and mark the half-way points at the edges.
2. With the glass case strip placed vertically and right side up, fuse the prepared appliqué to the lower right quadrant, about ¾" (1.91cm) from the long edge and with the ear pieces pointing to the long cut edge.
3. Center and fuse the fleece on the wrong side under the lower half of the rectangle (the portion with the glasses appliqué). Note that the fleece will not extend into the side seam allowances.
4. Outline quilt around the glasses frame.
5. Fold the case crosswise with the long edges together and stitch one fleece end and long edges. Leave open the remaining end for turning.
6. Trim the stitched corner seam allowances at an angle and turn the case right sides out.
7. Turn under the short raw edges ¼" (.64cm) and stitch the opening closed.

Finishing

1. Push the lining (the portion with no fleece) into the case and press the fold line.
2. Gently push out the corners to square.



Glasses
Frame

Lens

This square should
measure 1" x 1"
(2.54cm x 2.54cm)
when printed.

*** Measure templates before cutting to confirm printing at 100%***