

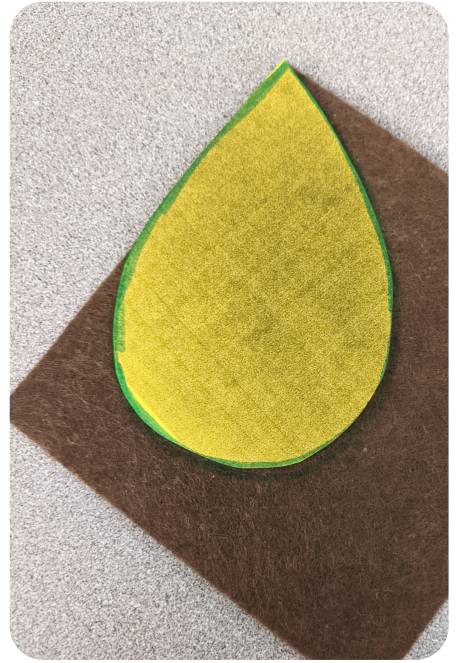
# DIY Cork Coasters

## Materials in Kit:

- Templates: Leaf Segments & Teardrop Shape
- Triangle Felt (Various Colors)
- Brown Felt
- Fabric Glue
- Cork Coaster Base

## You Will Need:

- Scissors
1. Cut out both templates.
  2. Place teardrop-shaped template on the dark brown felt.
  3. Using a permanent marker or tailor chalk trace out the teardrop-shaped template piece on the dark brown felt.
  4. Cut out teardrop shape and set it to the side.
  5. Place leaf segment templates on your triangle felt piece.
  6. Using a permanent marker or tailors chalk trace out the leaf segment template pieces on the triangle piece.
  7. Cut out the marked leaf segments.
  8. Arrange your leaf segments, marked side down on the brown teardrop until you are satisfied with their placement-- Adjust and/or trim segments as necessary.
  9. Working one piece at a time to avoid displacement, glue each segment onto the brown felt teardrop.
  10. Glue your completed felt leaf to the cork coaster base.
  11. Repeat to make a set!



# DIY Cork Coasters

## Materials in Kit:

- Templates: Leaf Segments & Teardrop Shape
- Triangle Felt (Various Colors)
- Brown Felt
- Fabric Glue
- Cork Coaster Base

## You Will Need:

- Scissors
1. Cut out both templates.
  2. Place teardrop-shaped template on the dark brown felt.
  3. Using a permanent marker or tailor chalk trace out the teardrop-shaped template piece on the dark brown felt.
  4. Cut out teardrop shape and set it to the side.
  5. Place leaf segment templates on your triangle felt piece.
  6. Using a permanent marker or tailors chalk trace out the leaf segment template pieces on the triangle piece.
  7. Cut out the marked leaf segments.
  8. Arrange your leaf segments, marked side down on the brown teardrop until you are satisfied with their placement-- Adjust and/or trim segments as necessary.
  9. Working one piece at a time to avoid displacement, glue each segment onto the brown felt teardrop.
  10. Glue your completed felt leaf to the cork coaster base.
  11. Repeat to make a set!