So...
you're thinking of making some
Libby Birds. What do you do?!

First, thank you for supporting my <u>Libby Bird Project</u>~



- Look at the <u>Directions</u> on the <u>Libby Bird Page</u> & decide which style you'd like to make: <u>Stuffed Libby Bird</u>, <u>Stuffed Raw Edge Libby Bird</u>, Felt Libby Bird, Scrappy Libby Bird (directions coming), a Fabric Postcard or do your own thing!
- 2. There are 2 Notes in your Starter Kit:

Note 1: "This Libby Bird"

Note 2: "Did you find me?"

These can be pinned to your finished Libby Bird or placed in a Ziploc Baggie with your finished Libby Bird.

- 3. You'll also see <u>Cardstock Tags</u> & Ribbon or Fabric Tags that say, "Do what makes your heart sing". You can pin or sew (even Cardstock Tags!) to your Bird. Or can skip this & just include the 2 Notes. If sewing, sew on fabric before sewing your bird together.
- 4. You can print more from the <u>Downloads</u> section on the <u>Libby Bird Page</u> at <u>www.WinnerDesigns.com</u> or call & ask for more.
- 5. Grab fabric scraps & stuffing & make some Libby Birds!
- 6. Add embellishments from the Kit if you like. I recommend using the twine to make a hanger to make it easy to hide your birds.
- 7. After you finish making your Bird, pin Note 1 & Note 2 to your bird.
- 8. Grab a Ziploc Baggie & place your Bird inside. You can add Note 1 & Note 2 in the baggie instead of pinning to your Bird, if you like.
- 9. If you have time, make some Libby Birds!
- 10. Check out my "What to Do with Your Libby Birds" List on my website.
- 11. Before you hide them or give them away, take some pics & <a href="mailto:share">share</a> on my <a href="Libby Bird Page">Libby Bird Page</a>!
- 12. If giving to someone you know, ask them to share a <u>Comment</u> on my website. Then invite them to make some Libby Birds, too!

I hope you'll feel the hope & joy that my mother shared. It's such a little thing to do something unexpected for others. You never know how it might be just what they (& you!) needed!

Do what makes you heart sing.

Linda