CIRCLE FLAP BOX

© Helen Read





- DSP 5" square
- DSP 4%" square
- 4 die-cut circles, 3" diameter
- Any scrap cardstock, 2¾" square
- Ribbon and tag
- 1. Score both pieces of DSP at 1" from every side.
- 2. Cut both pieces as shown. Cutting away the slim triangles makes the box neater.
- 3. Set the smaller
- piece of DSP aside and assemble the larger piece to
 - create a tray, with flaps on the inside where they won't be seen.
- 4. Score all four circles at the halfway point (1½") and again at 21/4". Trim off the smallest section

- from each. Use the remaining flap on each circle to attach them to the inside of the tray, folding them inwards.
- 5. Attach the scrap square to the inside of the tray for stability.
- 6. Now fold but don't stick! the smaller DSP piece to create a smaller tray. Slide this into the larger tray to test the fit, and adjust if necessary.
- 7. When you're happy with the fit, assemble this tray, but this time attach the small flaps on the outside so that the inside is neat. This is counterintuitive, so be careful!
- 8. Slide it inside the larger tray, sandwiching the flaps of the circles in between the two DSP layers.
- 9. Now fold the four circle flaps, box-style, to close.
- 10. Tie a piece of ribbon around to secure closed and stamp/decorate a tag as desired.

