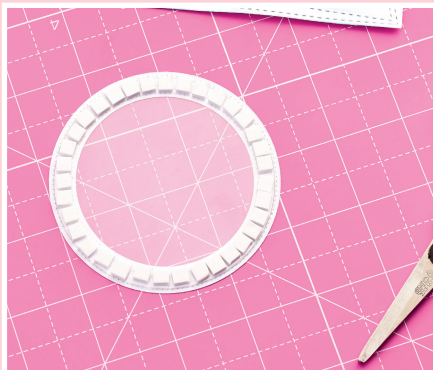




**1** Lightly blend ink around the middle of a die-cut. Use the same colour with a cloud stencil.



**2** Create a circle frame, add acetate to the back and arrange foam pads around it.



**3** Place mini pearls onto the background panel and cover with the acetate window.



**4** Stamp, colour and cut out the images and arrange on the card. Add clear gems to finish.

## NEXT LEVEL

# Scenic Shaker Designs

Kitty Day ups the cute factor with her fun greetings

### Mix It Up

Use different shaped dies in your stash to create the shaker panels



### Rock & Roll

Fill the shaker windows with sequins, glitter, beads or pearls

## NEXT MONTH...

Make vibrant motifs using gouache paints with Ingrid Vichova

## Smooth Operator

You can use a sponge or a blender tool and brush to create the inked backgrounds



These sweet character cards would be perfect for tiny tots or teens whatever the occasion. The designs include a novelty shaker element that is always a winner, and delivers the wow-factor with just a little extra effort.

## We Used

\* Stamps: Waffle Flower, Spring Time; Mama Elephant, Zodiac Rooster; Lawn Fawn, Really High Five \* Dies, assorted designs \* Stencil, cloud \* Distress Oxide Ink, various colours \* Marker pens, Copic \* Acetate \* Embellishments

## How-To

### Hello Chicken

For this card use a simple die-cut frame to create the shaker panel and fill it with sequins. Colour in the background and grass with ink. Stamp, shade and cut out some chick images. Finish with a die-cut and stamped sentiment.

### Balloon Friends

Use a couple of cloud dies to create the shape for the shakers. Pop some glitter behind them and fill with sequins. Colour in the background and grass, then create your scene with stamped characters.

## Craft Shop



Creative Expressions Craft Dies  
Lisa Horton Garden Critters,  
£12.99



Distress Oxide Inks, £5.99

All products from  
[beebaabcraftsupplies.co.uk](http://beebaabcraftsupplies.co.uk)



## Clever Cuts

If you don't have any frame dies, double up two different sized stack dies to create the frame