Organised chaos

Creative play is essential for kids, but keeping their bits and bobs in order is essential for you!

eep the clutter to a minimum in your kids' rooms with tidy wooden boxes painted in your chosen colour scheme. Here we played with complementary hues to create unique shapes using Resene testpots.

## **YOU WILL NEED**

3 large plywood box shelves (ours measured 59cm tall x 37cm wide x 35cm deep)

Sandpaper

Small paint roller and tray

Paintbrush

Painter's masking tape

Pencil and eraser

2 litres Resene 'Alpaca' (or main colour of your choice)

1 litre Resene 'Regent Grey' (or colour of your choice)

Resene testpots in Resene 'Cashmere', and Resene 'Gull Grey' (or colours of your choice)

- 1 Lightly sand any rough areas on your box shelves. Clean away wood dust.
- 2 With a roller, paint each box in your main colour (we chose Resene 'Alpaca'). Use a paintbrush for hard-to-reach areas. Leave one side unpainted while it dries. Once dry, paint remaining surface and allow to dry. Repeat with a second coat.
- 3 Mask off the inside middle section of the shelves with painters tape. Paint in another colour (we used Resene 'Regent Grey'). Allow to dry, repeat with another coat. Remove tape.
- 4 With a pencil, lightly mark out a design on all three boxes. (You may find masking off areas with painter's tape



helps to get a cleaner edge). Paint design in steps – one Resene colour at a time. Allow to dry, then apply a second coat. Once dry move onto your next Resene colour and repeat.

**5** Remove all tape and rub away any visible pencil marks.

## Top tips

- > When creating a design, don't forget the back and sides of your shelves, as you can use shelves as area dividers in a room – you want them to look good from all angles!
- > To help visualise a design, cut out paper shapes and arrange the pieces on shelves before you commit to painting.
- > For extra sparkle, use Resene FX Metallic for one of your feature colours.

FOR MORE PAINT IDEAS VISIT RESENE.CO.NZ OR YOUR RESENE COLORSHOP





