



NIKKI KETTLE DIY expert

Wall

done

Create your own oasis by colouring up an outdoor area with a punchy mural

Photography Anna Briggs

You will need

 Resene Quick Dry waterborne primer Resene Lustacryl semi-gloss waterborne enamel in Resene Planter, Resene Gothic, Resene Clockwork

- Orange, Resene Half Paddock and Resene Coral Tree
- Sandpaper or sander
- Microfibre cloth
- Pencil
- A length of timber or string with a screw in the end to









TIP Consider giving your deck a spruce up with **Resene Woodsman** Decking Oil Stain.



More Resene colours to try: RESENE RESENE

Now Or Never

Tropical

RESENE Sunbeam M

dd some fun and a sense of playfulness to your outdoor area by painting a colourful mural. All you need now is a cooling cocktail to sit back and appreciate your artistry.

1 Start by prepping everything. Give your weatherboards and table a good sand. If your weatherboards and table paint is in good condition, simply wash down, allow to dry, then apply your Resene coloured topcoats. No sanding or primer needed.

 $2^{\rm After \ sanding, \ make \ sure}_{\rm everything \ is \ dust \ free \ by}$ wiping with a damp cloth. 7 Prime the weatherboards **J** and table using Resene Quick Dry waterborne primer. 4 Once the primer is dry, start drawing the pattern. I used a level to make a square and a giant protractor to form the circles. Plan out your colours as you go and try to stick to four or five Resene colours that complement each other. Using two different shades of the same colour helps to create continuity and will stop things looking busy. Paint two coats of each **J** colour. Start with the lighter colours because it is easier to paint over a light colour than it is a dark colour if you accidentally go over the lines. I painted free-hand, but you could also use painter's tape. Paint the table to match. I brepeated the blue Resene Gothic shade used at the top of the mural.

make a giant protractor to create the curves or a level • Painter's tape (optional) Brushes

- Old outdoor table
- (optional)



