

Hooked on colour

Stylist Melissa Marriott creates a cute coat rack for a kid's bedroom, in a cheery combo of shades.

Photography by Michael Moore

Resene Aqua



What you need

- Resene drop cloth
- Resene MacGyver paintbrush
- Resene Quick Dry waterborne primer
- Your chosen Resene paint colours tinted into Resene SpaceCote Low Sheen or Resene testpots. We used Resene Aqua, Resene Suzie Q, Resene Peppermint and Resene Ballerina in SpaceCote Low Sheen
- Scrap wood
- 15-25mm dowel
- Saw
- Sandpaper
- Short and long screws
- Drill
- Screwdriver

Method

- 1 Draft a design with an interesting shape and pick your colour combinations. (A)
- 2 Protect the floor with a Resene drop cloth. (B)
- 3 Use a saw to cut the scrap wood to the desired lengths. Our pieces were between 25cm and 70cm long. (B)
- 4 Lay out the planks next to one another and measure the width needed for the backing plank. (C)
- 5 Cut the dowel into 6-10cm. (D)
- 6 Sand the wood. (E)
- 7 Round off the edges of one end of each dowel piece. (D)
- 8 Prime all pieces with Resene Quick Dry primer. (E)
- 9 Paint the wood pieces in your favourite Resene colours. Paint the dowel in your favourite Resene colours – we alternated colours to contrast with the wood. (F)
- 10 Drill pilot holes in the dowel and through the plank where you will place the dowel. (G)
- 11 Screw the dowel to the plank from the back, using the long screws. (H)
- 12 Use a drill to make pilot holes where each plank will attach to the backing piece. (I)
- 13 Screw each plank to the backing piece from behind using the short screws (ensure screws are shorter than the total thickness of the plank and backing piece).
- 14 Mount using a method appropriate to your wall type.
- 15 Hang the finished coat rack.

STYLIST'S NOTE

● Turn your coat rack into a bathroom towel rack for those summer swims by painting in a range of Resene summer or water-inspired hues using Resene testpots.

For more project ideas and inspiration visit your local Resene ColorShop, resene.co.nz/colorshops.

Steps

