

- MATERIAL

You will need: • 1.5m of 65mm x 19mm & 2m of 40mm x 19mm treated pine • 6mm Ply offcuts
• Drop saw • Jigsaw • Screwdriver / drill & small bit • Sander / Sandpaper • Wood glue • Tape measure and pencil • 4g x 16mm wood screws / 40mm nails • Saw Tooth Picture hangers (or similar)
• Resene Test Pots • Paint brushes / stencil brush

NB: I have made these with frame

pieces cut to 80mm, 100mm & 140mm but they can be made to any size by amending the measurements.

Cost: \$50 excluding the paint and plants.

Set your drop saw arm to a 30° angle and with the timber width upwards cut the first angle, measure 100mm from the top edge. Turn the wood, mark and cut the second. Repeat to cut six matching pieces. Sand the cut edges.

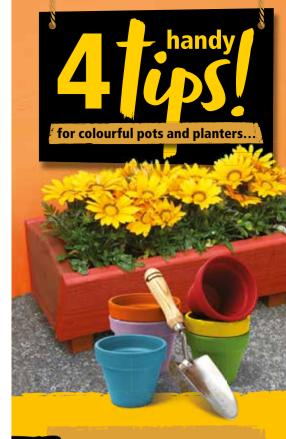
2 On a flat surface lay out the pieces and glue the joins ensuring a good match. Leave to dry. Lay the frame out on the ply sheet and mark the backing board and then the front pocket. Cut out with the jigsaw. Sand well.

Undercoat all the surfaces with Resene Quick Dry Primer and allow to dry. Topcoat with your chosen colours. I used Resene test pots in Hyperactive, Scrumptious & Sushi.

Mark the width of the pocket on the outside of the frame, drill nail holes with the side holes at an angle. Attach the pocket by nailing through the pre-drilled holes into the timber ensuring the front is flush with the outside of the frame.

5 Glue and screw the backboard in place.

6 Mark the centre top and attach the picture hanger.



Clean up old weathered wooden planters using Resene Timber and Deck Wash before you stain them.



Can't decide on just one colour?
Combine your favourites. Simply use low tack masking tape to mark out different areas and paint each in your favourite Resene colour for a one-of-a-kind colour-blocked look.

Add some glam with a metallic finish brushed on in a crisscross pattern. Resene FX Metallic comes in handy Resene testpots, ideal for small projects.



For a Scandi look, opt for Resene Woodsman Whitewash, a whitened stain.

For more project ideas visit: www.resene.co.nz/projects

