esene

Drawer shelves



Difficulty level ★easy ★★moderate ★★★challenging

Fun with furniture with Mark Rayner – 48

You will need:

- Clean cloth
- Filler
- Large clamps (x2)
- Old kitchen drawer
- Paintbrush
- Piece of 50mm x 50mm timber cut to fit the width of the drawer
- Putty knife or similar
- PVA glue
- Resene Lustacryl tinted to Resene Wellywood
- Resene Quick Dry
- Sandpaper
- Screwdriver



Step one Remove the handle from the drawer



Step two Remove any lining from inside the drawer.



Step three Lightly sand the piece of 50mm x 50mm timber and wipe off any sanding residue with a clean cloth.



Step four

Fit the piece of 50mm x 50mm timber across the back of the drawer to fill the gap and fix with PVA glue. Clamp the wood into position until the glue has dried. (This may not be necessary if your drawer doesn't have a gap at the back).



Step five Fill any holes and gaps and allow the filler to dry.

In Australia:



Step six Sand the entire drawer (especially the filled areas) and wipe off any sanding residue with a clean cloth.



Step seven Apply one coat of Resene Quick Dry to the drawer and allow two hours to dry.



Step eight Paint the drawer with

two coats of Resene tinted Lustacryl Wellywood, Resene allowing two hours for each coat to dry.





To get the look:

Mark painted the background tongue and groove panel with Resene Lustacryl tinted to Resene Turbo.



Other ideas:

For a shiny red effect, paint the drawer with **Resene Enamacryl** tinted to Resene Havoc.

For more ideas and inspiration visit your local Resene ColorShop or www.resene.com/ colorshops.

Check out more project ideas online www.resene.com/projects.



