



You will need:

- Paintbrushes (including a medium artists' brush)
- Paint stirrer
- Piece of smooth plywood (ours measured 380mm x 560mm)
- Resene Blackboard Paint (blue)
- Resene Magnetic Magic
- Resene Quick Dry
- Resene testpots of Resene Chaos and Resene Orang-atan
- Small paint roller and tray



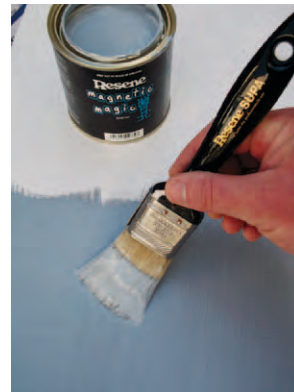
Step one

Apply one coat of Resene Quick Dry to the plywood board and allow to dry.



Step two

Carefully stir the Resene Magnetic Magic until it's thoroughly mixed - the paint will be a smooth mid-grey colour.



Step three

Apply two coats of Resene Magnetic Magic paint to the primed board, allowing three hours for each coat to dry. When the paint is dry test that your magnets stick. If not apply more Resene Magnetic Magic.



Step four

Using the paint roller to create an even finish, apply two coats of Resene Blackboard Paint (blue) to the board, allowing three hours for each coat to dry.



Step five

Paint a wavy line around the outside edge of the board with two coats of Resene Orang-atan, allowing two hours for each coat to dry.



Step six

Paint spots around the orange border with Resene Chaos and allow to dry. That's amazing!

Create this fabulous magnetic blackboard from a simple piece of plywood and a with little bit of help from Resene.



Top tip:

Once you've finished drawing on your blackboard, simply use a lint free cloth or a slightly damp cloth to clean off any chalk marks.



Here's another idea:

This bright pink magnetic board was made using Resene Blackboard Paint (pink) and Resene Hopskotch.

For more ideas and inspiration visit your local Resene ColorShop or www.resene.co.nz or www.resene.com.au.

Check out our special Artists section online www.resene.co.nz/artists or www.resene.com.au/artists