## DIY WITH RESENE



Mark Rayner shows you how to create this fabulous fragrant outdoor solar light for alfresco drinks or dining – perfect for a Christmas Eve get-together.

## **YOU WILL NEED:**

Terracotta pot or bowl with a drainage hole (our jug-shaped pot came from Mitre 10 Mega)

Three outdoor solar lights

Paintbrush

Paint stirrer

Resene Multishield+ gloss

Resene Sandtex Mediterranean effect

Resene Terracotta sealer

Resene testpots of Resene Alabaster and Resene Bullseye

Good-quality potting mix White alyssum



**2.** Carefully stir the Resene Sandtex with a paint stirrer to ensure the particles are evenly dispersed.



**5.** Paint the sides of the pot with two coats of Resene Bullseye, allowing two hours for each coat to dry.



**8.** Fill the pot with good-quality potting mix.



**3.** Apply one coat of Resene Sandtex to the rim and outer sides of the pot, lightly dabbing to create a textured effect. Allow to dry.



6. Apply three coats of Resene Multishield+ gloss to the rim and outer sides of the pot to create a high-gloss finish. Allow two hours for each coat to dry.



Paint the inner and outer rim with two coats of Resene Alabaster, allowing two hours for each coat to dry.



**7.** Assemble the solar lights, following manufacturer's instructions.



**9.** Plant the pot with white alyssum and water thoroughly. Allow water to drain.



**10.** Insert the three solar lights into the potting mix.



1. Apply one coat of Resene Terracotta sealer to the pot

and allow to dry.