



Mark the position of the ends and the internal struts on the frame front and back. The gap between the end and the first internal strut should be about 70mm, followed by a gap large enough to fit your pot, repeat at the other end and centre the remaining struts.

Drill and countersink the screw holes.

Join the frame together using the 8g x 65mm screws.

**2** Fill the holes with the coloured filler. Sand back once dry. Apply the Furniture Gel to all the surfaces following the instructions.

3 Apply Furniture Gel to the undersides and sides of the seat slats. Attach,

ensuring the edge of the outer two extend past the frame front and back by 10mm. Fill the holes with the coloured filler. Sand back once dry.

Make a card template that is about 2cm smaller than the top edge of the pots, position and mark the circle onto the slats and using the jigsaw, cut out. Sand the cut surfaces.

Apply the Furniture Gel to the top and cut edges of the seat slats.

Put the pots into position, fill with potting mix, put the seat over the top and plant up, I used flax (*Phormium* 'Black Rage').



Rejuvenate old, tired outdoor wooden furniture such as table and chairs with your favourite Resene paint colour or stain. This will help protect it from the weather and help it to keep looking good.

To revive weathered and previously painted or stained timber, including furniture and decks, wash it first with Resene Timber and Deck Wash.

To avoid drips when staining timber, use Resene Timber and Furniture Gel. It's designed to be thick so you can easily apply it without a mess.

Cape cod style chairs suit bold paint colours. Or get creative with Resene testpots and paint each slat a different colour.

Don't use clear finishes on exterior timber as they won't protect the timber. Instead choose a stain colour close to the timber colour for a natural look that will look after the timber too.

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

