

You will need:

- 9 x small solar garden lights
- Approx 1.2m of 40mm x 20mm dressed timber
- Copper canister
- Small amount of ready-mix concrete
- Exterior construction glue
- Exterior PVA glue
- Drill with 3mm drill bit
- Clamp
- 75mm screw
- Pencil
- Sandpaper
- Saw
- Screwdriver
- Small hacksaw
- Tape measure or ruler
- Paintbrush
- Resene Quick Dry
- · Resene testpot of Resene













STEP ONE

STEP TWO

Carefully remove the handle from the canister lid.

lengths from the 40mm x 20mm timber.

STEP FIVE

Using the pencil lines as a guide, cut the timber to size.

STEP SIX

Smooth any rough edges with sandpaper.

> gardener.kiwi kiwigardener 95

STEP SEVEN

Clamp the four pieces of wood together and drill a central hole through all four lengths, as shown.

STEP EIGHT

Attach the four pieces of wood together, as shown, fixing with PVA glue and the 75mm screw.

STEP NINE

Apply one coat of Resene Quick Dry to the wooden structure and allow two hours to dry.

STEP TEN

Apply two coats of Resene Tiber to the wooden structure and allow two hours for each coat to dry.

STEP ELEVEN

Cut the base off each solar light using the small hacksaw, and smooth level with sandpaper (this may not be necessary depending on the type of solar light used).

STEP TWELVE

Fix the painted wooden structure to the lid of the canister using construction glue and attach a solar light to the end of each 'arm', as shown.

Allow glue to dry.

Here's another idea:

Instead of a metal canister, use an upturned 'Long Tom' terracotta pot sealed with Resene Terracotta sealer.



the paint the professionals us

For more on paints phone 0800 RESENE (0800 737 363) or visit your Resene ColorShop or www.resene.co.nz













96 kiwigardener gardener.kiwi