



Plant display SHELF

Create an eye-catching display case for your plant collection.



You will need:

- 4 x 1.5m rough sawn fence palings
- Horizontally slatted wooden panel
- 50mm galvanised nails
- Hammer
- Saw
- Paintbrush

- Pencil
- Resene Quick Dry
- Resene Lumbersider tinted to Resene Lickety Split

(Note: all materials for this project came from Mitre10 Mega)



1 Measure the exact width of the wooden panel (ours was actually 495mm) and mark the same measurement on one of the fence palings.



2 Use the saw, as shown, to rule a ninety degree line across the fence paling and cut along this line with the saw.



3 In the same way, measure, mark and cut another four pieces of fence paling.



4 Saw across the slatted wooden panel approximately 1.4m from one end.



5 Make a 'frame' around the cut wooden panel, as shown, using two full 1.5m fence palings and two of the smaller cut lengths. Attach at each corner with galvanised nails and fix the wooden panel into position, by nailing through from the sides.



6 Fix the three shelves into position, as shown, nailing through from the sides.



7 Apply one coat of Resene Quick Dry to the shelf unit, allowing two hours to dry.



8 Apply two coats of Resene Lickety Split to the shelf unit, allowing two hours for each coat to dry.

Mark Rayner