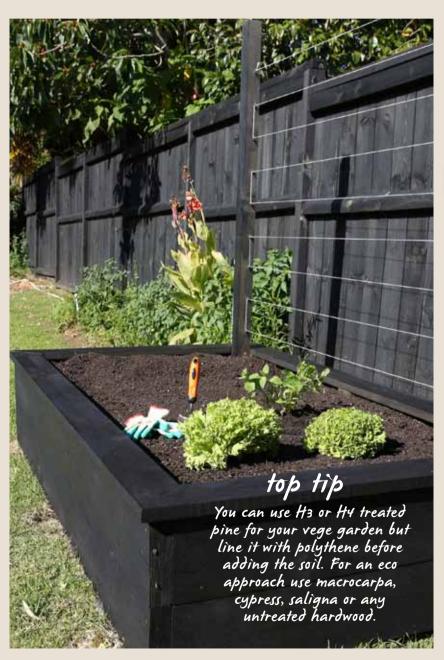
## make a raised garden

Join the grow-your-own movement by making this easy-to-use raised vege garden complete with built-in tomato or bean rack.





## you will need:

Tools and equipment: Trailer, mitre saw, level, electric leads and RCD power box, personal protection equipment, post hole borer, ready-mix cement, nail gun, wheelbarrow, shovel and spade, lawn mower, weedeater, tape measure, compost, H3 treated timber or untreated hardwood, galvanised nails, pins and eyelets, 15m plastic twine, Resene Lumbersider or Resene Woodsman stain.

**Timber:**  $4 \times 2.4 \text{m}$  lengths of 200x50 for long sides;  $4 \times 1.1 \text{m}$  lengths of 200x50 for short sides;  $10 \times 600 \text{mm}$  lengths of 100x50 for battens/corner posts;  $2 \times 2 \text{m}$  lengths of 75x75 for high posts;  $2 \times 2.5 \text{m}$  lengths of 125x25 and  $2 \times 1.3 \text{m}$  lengths of 125x25 for capping.







Prepare the site by mowing the lawn, weedeating and clearing any debris. Measure and mark your timber to the correct length and cut with the mitre saw, making sure you use personal protection equipment at all times. Our garden is 2.2m (l) x 1.2m (w) x 0.43m (h).

Pin the side boards together using the 100mm x 50mm timbers. Make all four sides first, then nail two long and one short together. The fourth and final short side will be attached once the garden is in place.

Measure the area where the garden is to be placed. Bore holes for each corner post and cement the corner posts in place. Sit the pre-nailed three sides in place.







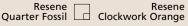
Nail the remaining short side and the high posts in place, ensuring the posts and the completed box are level. Measure and cut the capping timber using the mitre saw on the corners for a professional finish and hand-nail these in place to prevent splitting.

Screw eyelets into the high post at 10-15cm spaces. Run the twine through the eyelets to form the bean or tomato rack.

Finish the vege garden in a Resene Lumbersider paint or Resene Woodsman stain - we used Resene Treehouse stain. Fill your garden with compost using the wheelbarrow and shovel, or a dingo.

Resene Robin Hood









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