wishing well

HOW TO BUILD A WISHING WELL (Metric and Imperial)



Fun to build!

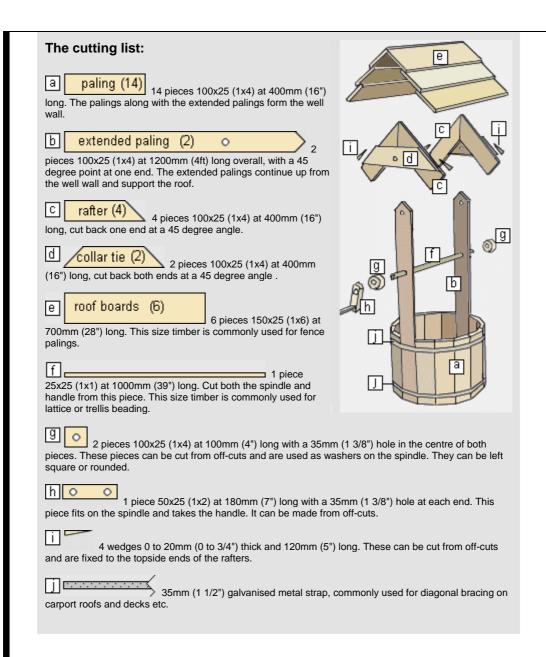
This medium-size wishing well stands approximately 1400mm (4'-8") high and 600mm (2ft) wide. It is a cross between a small planter and a full-size wishing well, and can be used either as a planter box or a garden ornament. This wishing well is a lot of fun to build and even a DIY beginner should be able to knock it up without too much trouble.

About the timber

The timber used for this project is rough sawn pressure treated pine. Mostly 100x25 (1x4) is used, with the exception of the roof boards which are 150x25 (1x6) and the 'wind up' handle and spindle which are 25x25 (1x1). All timbers are common and readily available at most timber merchants. Rough sawn *means* rough sawn, so widths and thicknesses can vary from piece to piece.

What you will need

- 12 metres (40ft) of 100x25 (1x4) rough sawn pressure treated timber;
- 5 metres (17ft) 150x25 (1x6) rough sawn pressure treated timber;
- 1 metre (39") 25x25 (1x1) rough sawn pressure treated timber;
- 4 metres (13ft) of 35mm (1 1/2") galvanised metal strap;
- 40 stainless steel 50mm (2") long screws;
- two 10mm (3/8") galvanised bolts 60mm (2 1/2") long, and a handfull of 30mm (1 1/4") galvanised flathead nails.



The Instructions

Step 1. Cut all the members

Cut out all the members (timber pieces) to the dimensions as explained in **The** cutting list above.

Step 2. Mark and lay out palings

mark a line from the pality

Measure 40mm (1 1/2") down from the top and the same amount up from the bottom of all 14 palings (a) and mark a line. Also mark corresponding lines on the 2 extended palings (b), making a total of 16 marked boards altogether. Lay all the palings (a) and extended palings (b) next to one another on an even surface, with the bottoms against a straight edge to keep them in a straight line. When laying

down, ensu (See diagram below.)

