Jacob Leaf makes an

archway from re-mes

You will need
4 x 50 x 50 x 1800 treated wooden tree stakes
1 x 4.5m X 1.9m 668 standard steel mesh
8 x 300mm x 4.8mm cable ties

Paint

- Resene Spring Fever
 Resene Vibe Resene Gulf Stream
- Resene West Coast

Tools

- Sandpaper Paintbrush Angle grinder with cut-off disc and grinding disc or hack saw and file Sledgehammer
- Snips

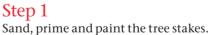
Cost: \$130 excluding Resene products











Step 2

If the arch frame is going to be situated in a raised garden bed, measure the inside dimensions of the bed, then trim the steel mesh with a cut-off disc or hack saw. Grind or file off any sharp edges.

Step 3





on play.stuff.co.nz.

with the cable ties.

inner corners of the garden

bed with a sledgehammer.

Gently bend the mesh into

an arch then secure it to the

inside of the four tree stakes

To watch the video

Search for "garden archway"

JACOB LEAF (Ngāpuhi) is NZ Gardener's DIY expert. When not constructing clever DIY projects for the magazine in his west Auckland garden, he works as a visual effects artist for film and TV.

Step 4

