

Mark Rayner's nifty double sieve can do two jobs:

You will need:

- 100mm x 20mm rough sawn timber cut to the following lengths:
 4 of 620mm long
 4 of 575mm long
- 15mm galvanised staples
- 40mm galvanised jolt head nails
- Exterior PVA glue
- Galvanised square welded wire mesh
- Wire cutters

- HammerSaw
- Set square
- Pencil
- Paintbrush
- Tape measure
- Resene Quick Dry waterborne primer undercoat
- Resene testpots in colours as follows: 2 of Alabaster
- 2 of Nero

How to use: Use the larger frame on its own for separating bigger stones from soil. Fit the smaller frame inside and use both together for sifting finer soil to make a good seed bed for seed sown straight into the garden.



Top tip:

Only sift small amounts of soil at a time and never try to sift wet soil as this will clog up the mesh.



For more on paints phone o8oo RESENE (0800 737 363) or visit www.resene.co.nz



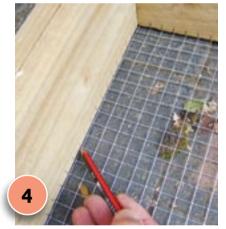
Cut the timber to the dimensions listed above.



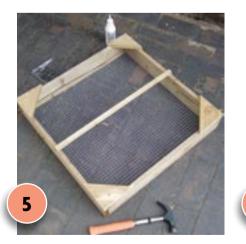
Using PVA glue and galvanised nails, attach the four longer lengths of timber together to create a square frame, checking its shape with a set square. Repeat with the shorter lengths of timber.



(a) Measure and cut a square of wire mesh to fit the larger frame and attach with galvanised staples, as shown.(b) Turn the outer frame upside down and place the smaller frame inside it.



Mark the lines of mesh around the inner edge with a pencil, as shown – make sure the lines of mesh on the smaller frame are halfway between each pencil mark. Remove inner frame. Repeat step 3(a).



Measure and cut six small triangles of wood and attach to the base of the larger frame with PVA glue and nails. Measure and cut a 20mm reinforcing strip, and attach in the same way across the base.

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Apply one coat of Resene Quick Dry waterborne primer undercoat to all wooden parts of each frame. Allow to dry for two hours.



Apply two coats of Resene Alabaster to the larger frame, allowing two hours for each coat to dry.

halfway between each pencil mark. Remove inner frame. Repeat step 3(a).



Apply two coats of Resene Nero to the smaller frame, allowing two hours for each coat to dry.

