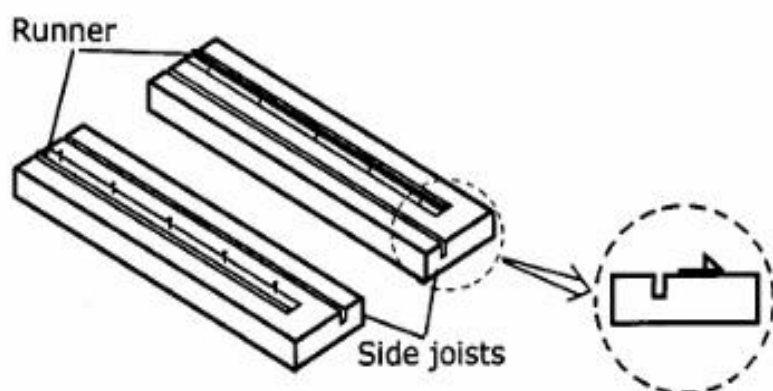


Cedar Floor Assembly

Included: 1 yellow plastic slide, 1 galvanised mesh base, 2 deep side joists, 1 deep front lath that fits under the mesh, 1 shallow back lath that fits on top of the mesh, 1 pair plastic runners, 1 pack of nails

Tools needed: Hammer, Set Square, Drill, Glue

We recommend the use of a waterproof PVA glue and pre-drilling of all nail holes to avoid splitting the timber.

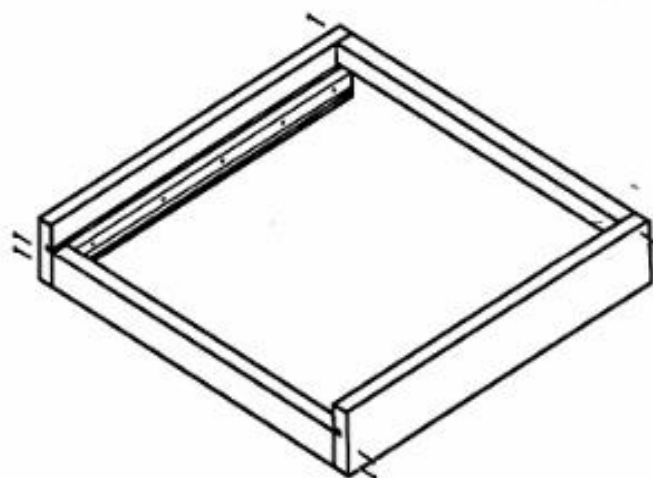


1. Place both side joists on a firm, flat surface, slot to top as shown. Nail plastic runner below the slot to form a right-angled ledge. Runners to be parallel with both the bottom edge and the slot and flush to one end.

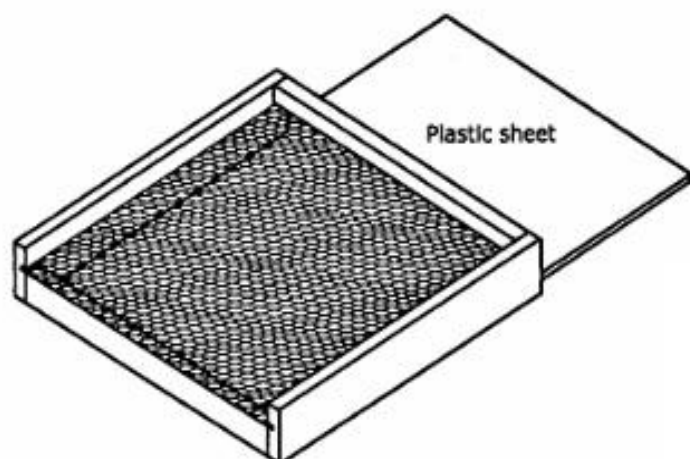
2. Nail the deep front lath at the end of plastic runners below the slot, flush with front and bottom edges of side joists using two 2" galvanised nails from each side.

3. Nail shallow back lath above the slots at the opposite end using a 2" nail on either side.

4. Slide the galvanised mesh through the slots and fix in place using the drawing pins provided.



**Check regularly that
the floor is square**



5. Slide in the yellow plastic sheet under the mesh on the plastic runners.