## Details of Foot Moulds Details of Stay Mould. 1"O.B. White Pine or Rimu, dressed internally 16"-Hole for wire to tie to foot on Strainer. Feet for Posts can be made considerably smaller than the dimensions given while still employing a similar pattern. Details of Post Mould. 4×3 No 8 Wire Upieces inserted in bottom of Mould to provide holes for Staples. Hole recessed in Block 1 inch Hole for wire to tie foot if necessary Concrete Block for Footing Stays. The inclined broken line represents bottom of Mould and thus gives taper to Posts. The side and end pieces are of even width to allow mould to sit Turned over level on runners. staple ends at back of post. Loops for fastening wi Details of Strainer Mould. Holes set at an angle for Hinge Bolts Hole for Foot Wire.

All Dimensions given are internal. The Bevelleled Edge to the Strainer is not absolutely necessary but it adds to appearance and tends to reduce the tendency of cutting into wires that a sharp cornered strainer would have

The construction of a suitable mould sary cleats and blocks which support should present no great difficulty, but for the sake of efficiency it should be made as durable as possible. Only wellseasoned, dressed Oregon should be used, and the minimum thickness of the timber should be 1 in.

## Good Baseboard Essential

and on this are constructed the neces-

the mould sides. Care must be taken at a time. First spread about ½ in. of introduced, and to do this blocks should should be 2 in. shorter than the post) be fitted on extreme outsides of each 3 in. from the inside edges of the A good solid baseboard is essential, verse slotted board, which fits over 1/4 in. steel rods are used. Fill up until them.

In placing the concrete, fill one mould to prevent the side members from concrete evenly over the bottom and bulging when the concrete is being place the reinforcing rods (which of the outer members, while the inner mould, pushing them into the concrete boards are held in place by a trans- to a depth of 4 in; for 4 in. x 4 in. posts, 4 in. from the top of the mould, and