

HOW TO ASSEMBLE BOTTOM BOARDS

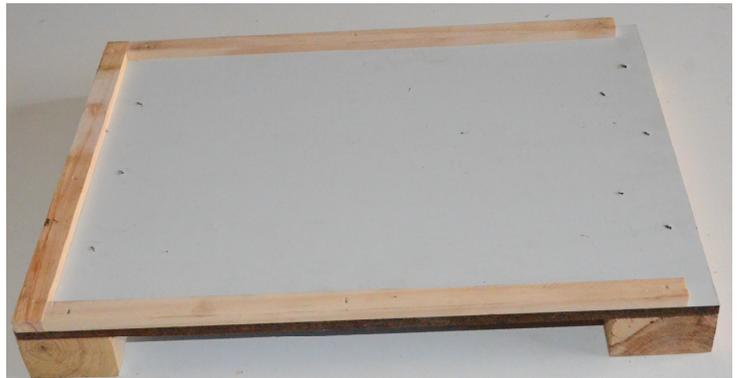
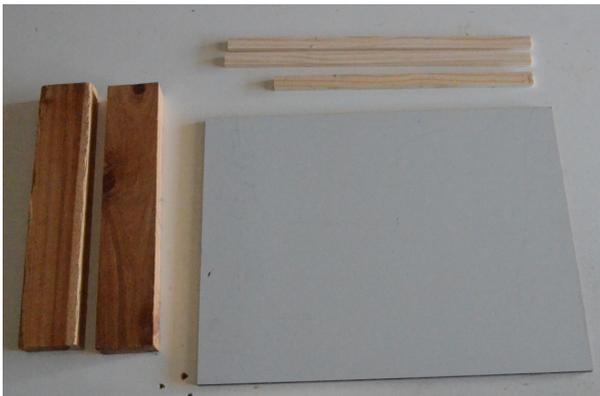
Weathertex Bottom Board

1. We suggest that you give everything a coat of undercoat.
2. Paint again any surfaces where two parts touch. Assemble while the undercoat is wet to help waterproof the joints. For fixing the Weathertex to the cleats use 25 x 1.8 (1 x 15) nails. For nailing on the risers use 40 x 1.8 (1 ½ x 15) nails.
3. It is a good idea to give the entire bottom board a coat of undercoat and 2 coats of top coat.

The assembly of a metal bottom board is the same as a Weathertex bottom board, just substitute the Weathertex for a sheet of galvanised iron.

2 Piece Solid Pine Bottom Board

1. We suggest that you give everything a coat of undercoat.
2. Paint again any surfaces where two parts touch. An adequate amount of wet undercoat along the z-line joint will act as a very effective glue – assemble while the undercoat is wet. Nail one piece of the pine using 40 x 1.8 (1 ½ x 15) nails onto both cleats. Then push the other piece into the z-line joint and nail into place. For nailing on the risers use 40 x 1.8 (1 ½ x 15) nails.
3. It is a good idea to give the bottom board a coat of undercoat and 2 coats of top coat.



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