

## Doll's bed



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The head and foot frames, in hardwood or softwood, are tenoned into the plywood base.

Cut  $18 \times 8$  in. baseboard (1) from  $\frac{3}{4}$  in. plywood. Cut  $\frac{5}{8} \times \frac{5}{8}$  in. notch at each corner to take posts (4 and 5).

Mitre ends of  $\frac{3}{4} \times \frac{3}{4}$  in. top rails (2) so that distance between mitres is  $6\frac{3}{4}$  in.

Cut mortises for four  $\frac{3}{8} \times \frac{3}{8}$  in. bars (3),  $\frac{3}{16}$  in. deep in top rail and  $\frac{1}{8}$  in. deep in baseboard. Space four bars equally between posts at each end. Set bars  $\frac{1}{16}$  in. from ends of baseboard and outer faces of rails.

Cut 9 in. long head posts (4) and 8 in. long foot posts (5) from  $\frac{3}{4} \times \frac{3}{4}$  in. timber. Mitre top ends of posts. Hold corners together and make dovetail saw cuts to take veneer splines (6). Glue leg frames together.

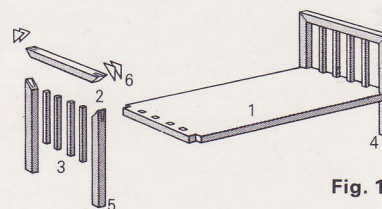


Fig. 1.

Cut head bars  $4\frac{3}{16}$  in. long and foot bars  $3\frac{13}{16}$  in. long. Glue bars into top rail mortises. Glue head and foot assemblies into baseboard, checking that each post projects 3 in. Pin posts to baseboard.

Paint, varnish or polish bed.