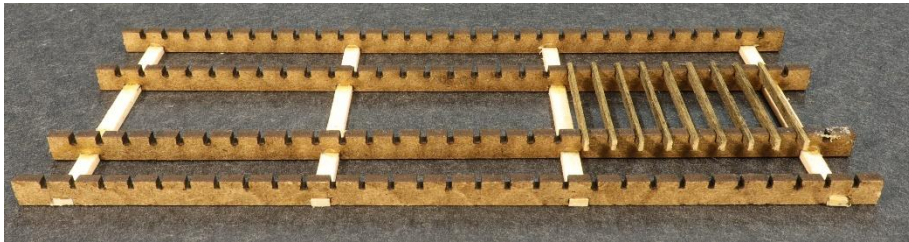


Joist/Rafter/Stair Assembly Jig

If you have ever tried to assemble rafters, joists, or stair stringers you know what a challenge it is to keep the stripwood evenly spaced. Let alone to stay vertical while attaching the horizontal decking boards. Our assembly jig makes this an easy, enjoyable process.

1. The jig is built from 1/16" x 1/8" stripwood cut to 2" long pieces (qty.4). The 4 pieces of stripwood are used to hold together the 4 laser cut 1/16" MDF pieces. Each of the MDF parts have 4 large notches on one side, the stripwood gets glued evenly spaced into the notches.

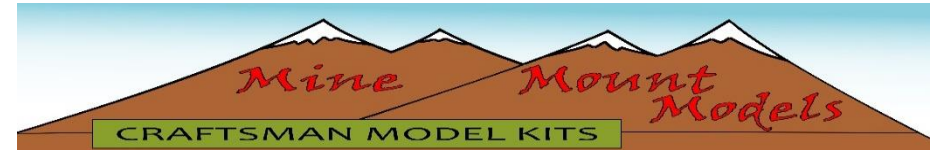
Creating Decking



2. A deck is made of two elements; 1/32" x 3/32" stripwood (joists), and individual decking boards or **Engraved Decking Sheets** from *Mine Mount Models*. The joist size is close to an HO scale 2"x8" board. The spacing between joist centers is 16". Cut enough boards to fill every notch to match the width of your desired decking. Now use our **Decking Sheets** or your own individual boards to create the horizontal decking.

Stair Stringer Assembly

3. The jig can be used to hold stringers for stairs while you add the step treads. **Stairs kits** are available from *Mine Mount Models*.

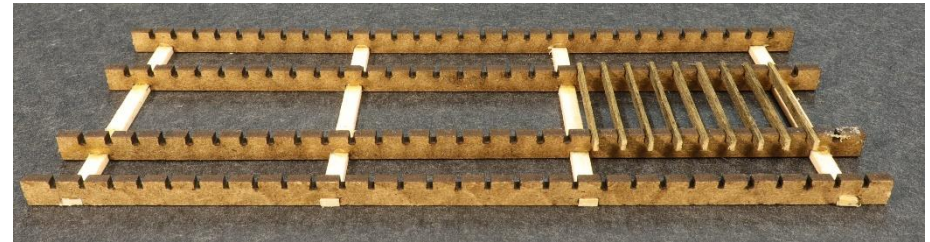


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