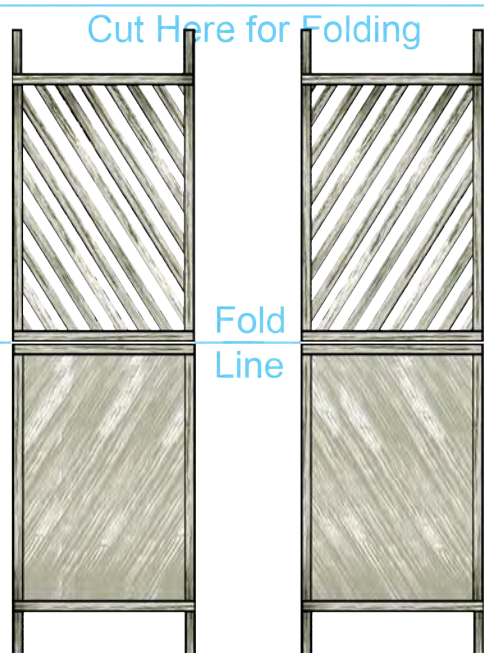


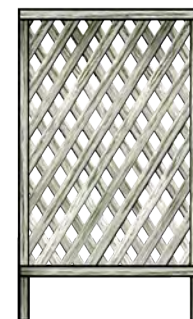
40' lengths of 2' high assembled lattice, random background, no back texture. This 2' high lattice is for a low set cottage and has a random background texture to hide the underneath (ie hide the lack of stumps, etc.).



**Lattice Divider:** The lattice work assembles as a sandwich with the folded over sections as the 'meat' and the outer frame as the 'bread' (see right).

Print on good quality paper or card and cut (blue cut line) outside lattice sections, leaving white space on each side. Fold over on blue line indicated and glue.

When dry, cut out internal spaces (white) with a sharp knife or scalpel from the front side and colour edges if desired (in O scale and smaller the white edges actually highlight the individual lathes).



Align the two lattice sections to form a criss-cross pattern (see above right) and glue into a single unit. Remove the centre sections of the frame with posts to raise from floor, then separate the two frame units, leaving some white outside on each side.

Apply one frame to each side of the lattice assembly, then trim and colour outside edges. The "sandwich" will now be four layers thick, including the base posts. Seal assembly immediately with mat spray to minimise warping, placing under weights as necessary until installed.

Removing the internal sections of the lattice will be easiest using paper, rather than card, for O scale and smaller. A stronger unit can be made with card for the frame and/or gluing the frame units in place with super glue.



**Duplex Crew Quarters**

**O scale 1:48 @300 dpi**

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0 1 2 3 4 5 6 7 8 9 10 11 12