

STEP 1. Prepare the holes for the posts with centers of 1280mm. The hole should be 500mm deep and a diameter of 240mm.

STEP 2. Before concreting the post into position, attach the C-Channel to the side of the posts. Then insert the plastic moulded corners into each end of the horizontal C-Channel and attach to make sure the posts are the correct distance apart. Leave the C-Channel in position.

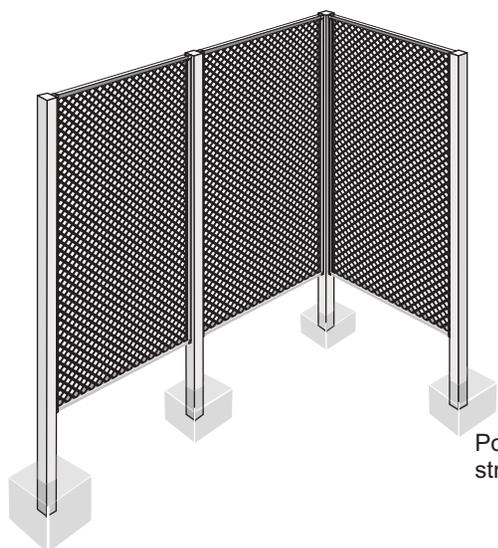
STEP 3. Make sure that the posts are vertical and square. Then concrete into position.

STEP 4. When the concrete is set, remove top C-Channel rail. Remove one of the plastic moulded corners for the C-Channel and slide onto the top of the lattice over the tabs. Then cut out the 4 plastic tabs from the bottom of the lattice.

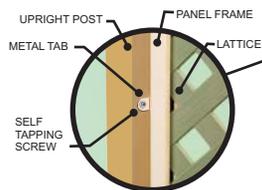
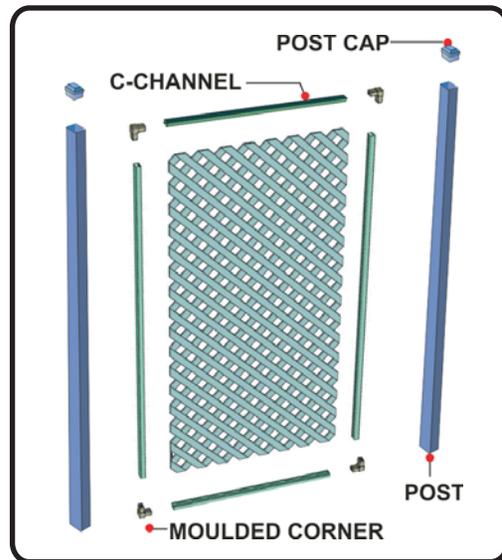
STEP 5. The lattice now can be slid in from the top, into the C-Channel on each side of the posts (This will require a stable platform to work from and may also require a person to help). After sliding the lattice down to touch the bottom C-Channel, tap the moulded corners in gently at the top. Make sure that the lattice is lined up to slide into the bottom C-Channel.

The other assemble option is to assemble the lattice and C-Channel as a complete panel, and fit it between the posts once concreted in place.

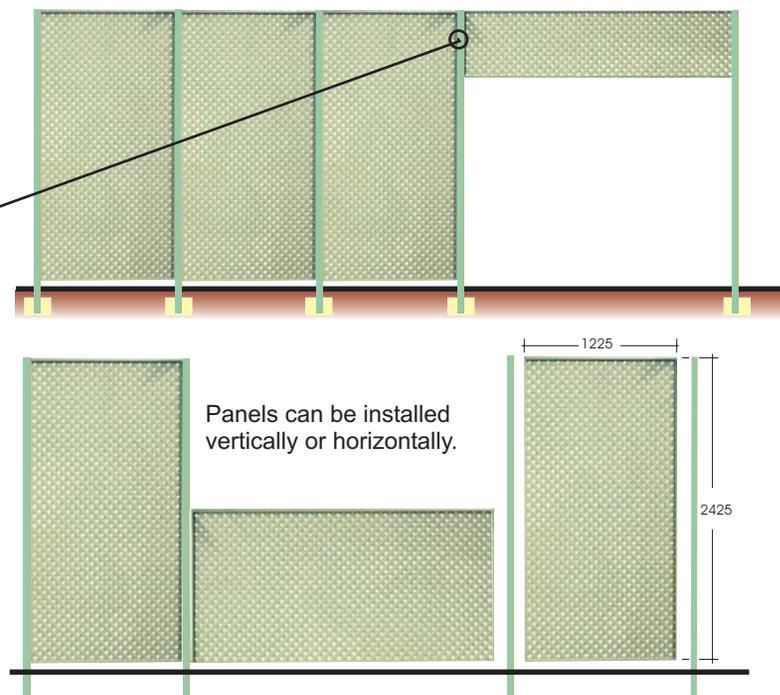
Make sure that the posts are in the correct position before concreting in place.



Posts are concreted into ground to create a strong, attractive, privacy and shade screen.



Tabs on panel frame are screwed to posts



Panels can be installed vertically or horizontally.

Design Flow Pty. Ltd.

MATRIX LATTICE WORKS

4 Tova Drive, Carrum Downs
Victoria, Australia. 3201
Tel: 03 9775 0963
Fax: 03 9775 0964
Website: www.matrixlattice.com.au



POST AND RAIL SCREEN SYSTEM

Posts: 3 metre (50 x 50 x 300 x 1.6 mm)
1.8 metre (50 x 50 x 1800 x 1.6 mm)

Sheet size: 2410 x 1205 mm

Sheet and frame size: 2430 x 1225 mm