

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.

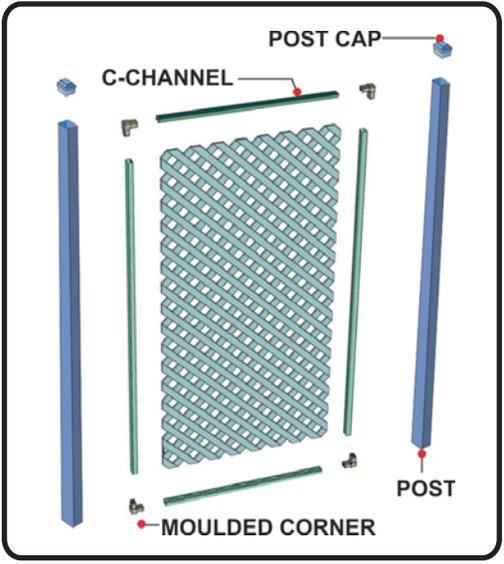
STEP 4. When the concrete is set, remove top C-Channel rail. Remove one of the plastic moulded corners for the C-Channel and slide onto the top of the lattice over the tabs. Then cut out the 4 plastic tabs from the bottom of the lattice.

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.

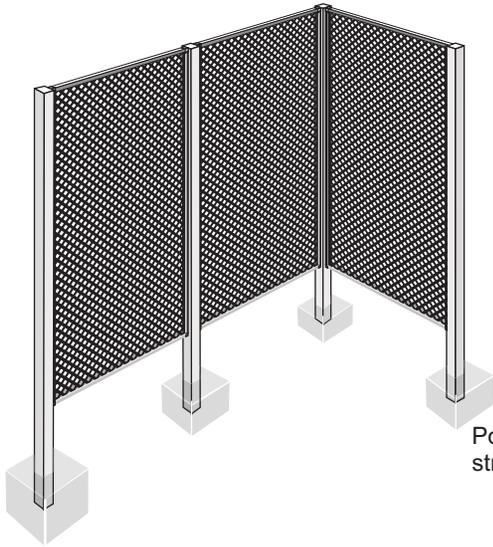
Make sure that the posts are in the correct position before concreting in place.

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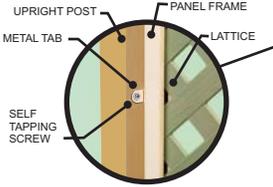


POST AND RAIL SCREEN SYSTEM

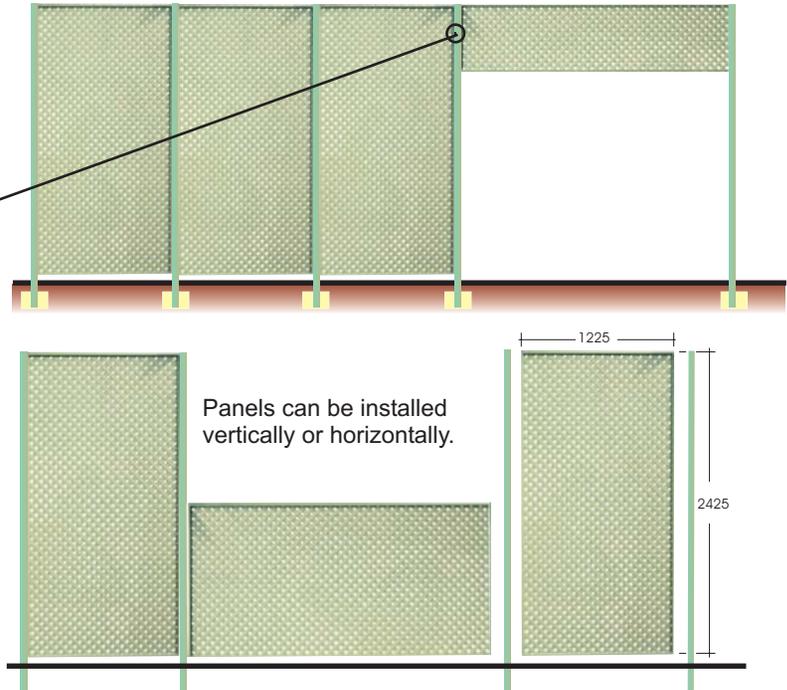
Posts: 3 metre (50 x 50 x 300 x 1.6 mm)
 1.8 metre (50 x 50 x 1800 x 1.6 mm)
 Sheet size: 2410 x 1205 mm
 Sheet and frame size: 2430 x 1225 mm



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.