

# option 2 - Fixing with a Quick Cap Mounting Kit

## Tools

Tape measure  
Marker pen  
Power drill  
12mm drill bit  
Screwdriver  
Wood saw\*

\*Only required when reducing the size of the sheet.

Note: Screws are not supplied. You will need to purchase appropriate screws to suit the material to which you are attaching the lattice sheet. Use countersunk head screws with a maximum head diameter of 9mm and a thread diameter of 4mm.

## Preparation

- 1 Ensure that the support structure on which you are mounting the lattice is braced and all joints are secure.
- 2 The surface of the support structure should be flat, otherwise lattice will distort. Fit spacers under the mounting points if required.
- 3 Measure the space available for installation of the lattice sheet. If the available space is smaller than 2450mm x 1230mm, reduce the size of the sheet.

**Note: Ensure that each lattice sheet has a gap of at least 8mm for expansion on all sides. Wherever two lattice sheets butt up, you must therefore leave a 16mm gap. Failure to do this may invalidate the warranty.**

## Mounting Kit contents:

**(sold separately)**

Sixteen (16) plastic washers  
Sixteen (16) washer caps  
Drilling instructions

## Installation

- 1 Mount the lattice sheet to the support structure using 2 screws at the top edge of the lattice about 150mm apart in the centre of the sheet. These screws will hold the lattice in place during installation and should remain in place afterwards.
- 2 Mark the other 13 mounting points on the lattice approximately 500mm apart as shown below.
- 3 At each marked point drill a 12mm hole through the lattice sheet. Failure to use the correct size bit or drilling too close to an edge may void the warranty.
- 4 Put each screw through the hole in the washer so that the countersunk head fits into the recess, which will allow the cap to fit over the washer.
- 5 Once the screws are correctly fitted, fit washer caps to finish the installation.

**NOTE: Before inserting screws drill a 12mm hole through the lattice sheet at each mounting point. This is to allow for expansion and contraction.**

**Note: If the lattice distorts once installed, release the screw tension or increase the clearance around the screws.**

