

SAFE HADLING OF CONCRETE PANELS

The following guidelines are recommended by us to help ensure that your panels are installed in a way that reduces the risk of damaging the panels or causing a possibly fatal accident.

We recommend that any persons carrying out installation of any concrete panels should have training and hold current certificates in all relevant areas and to also use relevant ppe as necessary.

Before delivery

Please make sure your site is accessible by our delivery lorry or contact us to arrange alternate delivery options.

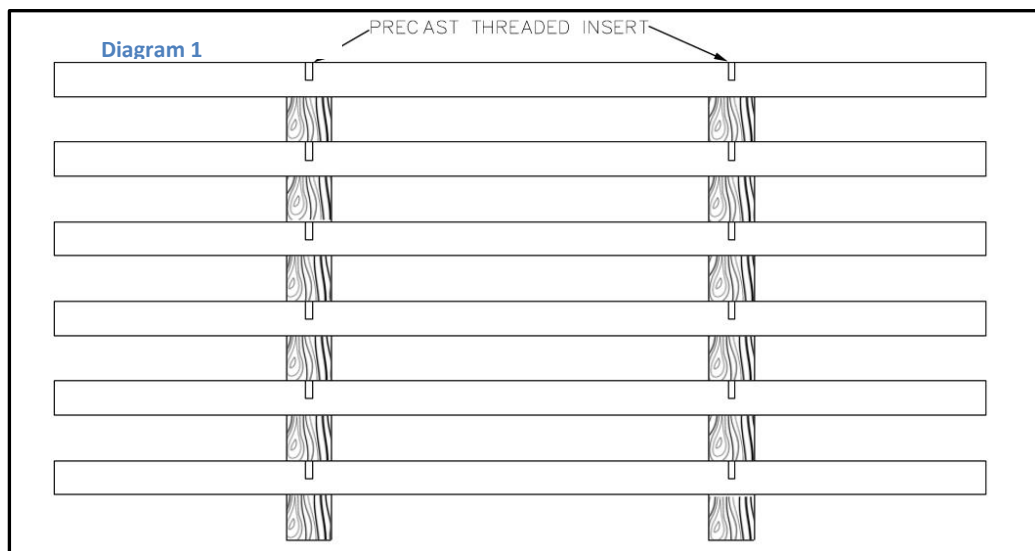
Find a clear accessible area with suitable space to unload the panels.

Unloading and Stacking of panels

Firstly a firm flat level area must be located on which to stack the panels.

Suitable bearing timber is to be used making sure that timbers all have the same profile size.

Timbers must be vertically aligned to each other and also in line with the threaded insert between panels to stop possible failure. [DIAGRAM 1](#)



INSTALLATION

Panels should be moved to the working area preferably by a telescopic loader and placed on to timbers to allow access to secure appropriate lifting brackets.

Use an appropriate 2 leg lifting chain and telescopic loader to position the panels.

Secure each panel into place using an appropriate securing system before removing lifting chains and brackets.

Panel securing brackets can be supplied by us, just ask for details.