

BGC DURALATTICE™

Duralattice™ is both decorative and functional. It can be used in and around the house and garden.

Some uses include:

- Gazebos
- Pergolas
- Privacy screens
- Verandah enclosures
- Fencing
- Gable infills
- Trellis work
- Poolside and other shade providing structures
- Feature panels and many other fashionable and practical applications.

APPLICATION

Lattice sheets.

AUSTRALIAN STANDARDS

Manufactured to conform to the requirements of AS2908.2 Cellulose-Cement Products.

Tested in accordance to AS1530.3.

INSTALLATION

BGC Duralattice™ can be fixed to any hardwood or treated pine frame. Construct framing to ensure BGC Duralattice™ sheets are supported along all edges. Intermediate support may be required depending on sheet width, span and applications.

Method 1

- Construct timber framing and fix to frame.
- Position fasteners at maximum 200mm centres at sheet edges, and at maximum 300mm centres in the body of the sheet where intermediate support framing is required for strength.
- Butt edges of adjoining sheets at centreline of frame supports

Method 2

- Construct framing to allow the lattice sheets to fit neatly between timber members.
- Fix rear timber support battens to the framing.
- Fix lattice sheet into the frame against rear battens.
- Butt front batten firmly against the lattice and the frame. Fix the batten to the main support framing to lock the lattice in place.

Fix BGC Duralattice™ with galvanised flat head nails. Use 2.0mm x 30mm for softwoods or 2.0mm x 25mm for hardwoods. Do not place fixings closer than 12mm from sheet edges or 50mm from sheet corners.

BGC Duralattice™ should be finished with at least two coats of exterior grade paint. Paint can be applied with a roller, brush or airless spray gun. The surface must be clean and dry before application. In all cases the paint manufacturer's instructions must be followed.

Refer to the BGC Duralattice™ brochure for complete installation instructions – www.bgcinnovadesign.com.au