Care, Storage and Handling Guide for FormPly.

Pre-Installation Inspection.

Examine the plywood for any visible defects such as warping, cracks, or delamination.

Storage & Handling.

bbi plywood should be handled and stored with care. In order for you to get the finish and result that you are looking for.
The product should be stored until used in a dry area protected from the sun, rain, wind or snow. The product should not be placed directly on the ground and should be supported with at least three but preferably four supports.

bbi plywood should always be stored flat and not on the edge.
If possible, store in the room for at least 24 hours prior to installation when using bbi plywood inside, this will give it time to reach equilibrium moisture content and reduce the potential for movement after installation.

For further information about storage and handling recommendations, please refer to standard AS/NZS 2269. Additionally, a Material Safety Data Sheet is available on our website www.bbi.net.nz.

Installation.

bbi FormPly is edge-sealed during manufacturing. If you have to cut during use, it is recommended that fresh edges be resealed to avoid panel damage caused by capillary penetration of humidity.

Care & Maintenance.

- Always use the appropriate recommended chemical reactive releases for non-porous surfaces to ensure best form removal.
- Although cleaning is much easier and quicker than traditional form materials, it is important to only use fibre spatulas and synthetic materials when cleaning forms to prevent damage to the faces that might occur with metallic tools.
- Panels should be stored undercover to avoid weather damage.
- Although panels are resistant to abrasion and impact, as with any highly finished surface, care must be taken during cleaning and use to prevent damage. Always use the appropriate vibration equipment and techniques to protect the panel surface.