

HANDLING & CARE TRUEGRAIN[™] Reconstituted Wood Veneers

Storage and use

Veneer and veneered panels should not be stored exposed to bright light, excessive heat, high-humidity, chemicals, water and other liquids. Avoid even temporary contact with water and other liquids and avoid any moisture on product surface. Store flat at least 200mm from the floor and keep *covered with plastic sheeting and/or a cover sheet. To protect from the effects of light and dry air or* wind, always keep the raw veneer and uncoated veneered panels completely covered with a panel of flat plywood, MDF, etc. Keep the humidity range of the storage area between 40% and 70% (RH).

Transport

When transporting veneer, care must be taken to keep it dry, protected from air/wind and clean from road dirt and dust

Care of veneered panels

Surface finished/coated panels should not be exposed to extended periods of direct sunlight or other bright light. Veneered surfaces should be kept clean and dry. Do not leave wet or staining materials (such as spills of red wine) or chemicals (such as bleach) on veneer. Clean with a soft damp rag using warm water and soap/mild detergent only. Silicone based products must be avoided. Do not use scourers, harsh, abrasive, solvent type or bleach/ammonia based cleaners. These can damage the finish and make the surface susceptible to staining.

Because Briggs Veneers only supplies *raw* veneer and does not have control over the glues and finishes/clear coats used in fabrication, we are unable to provide specific care instructions or warranties for the *finished* product - please contact your fabricator or coatings supplier. Download Timber Veneer Association Care Instructions

As it is not possible to cover all associated manufacturing materials and conditions, the end-user is responsible for carrying the necessary tests to check that the veneer, glue, pressing method, coating and associated materials are suitable for the desired application. Briggs Veneers reserves the right to discontinue products or change prices and dimensions and other attribute of products without notice at any time.