

## Polycarbonate Sheet Handling, Storage & Cleaning Instructions

Laserlite® sheeting must be handled, stored and cleaned in accordance with the following instructions:

1. Store sheets on a flat surface in a well protected and shaded area, out of direct sunlight. Stacked sheets stored in the sun will cause heat build-up and possibly distortion, even if covered.
2. Prevent moisture getting between stored sheets as this may cause whitening or discolouration.
3. Avoid contact with chemicals, paints, solvents and sealants (especially silicone) as many of these are incompatible with Polycarbonate.
4. The user must clean the panels of accumulated dust and dirt on weather exposed surfaces no less than twice a year, or more frequently where extreme conditions of dust and dirt prevail. We recommend cleaning in Spring and Autumn to reduce mould growth.
5. Clean with warm soapy water (mild detergent) and a soft sponge or soft brush. Rinse down thoroughly. Do not remove the sheets to clean once installed. Refer to safety recommendations as outlined in the Laserlite® product brochure.

### Important - Sealants

The Laserlite installation instructions are designed to prevent leaking and alleviate the requirement for sealants. In the unlikely event a sealant is required we recommend using a neutral sealant product only like Laserlite® Roof and Gutter. Most other sealants will damage the sheet and restrict expansion and contraction. Use the appropriate Laserlite® flashings and infill strips to complete your project and help protect your outdoor entertaining areas from the weather, without the need for sealants.

### Chemical Properties

Laserlite is affected by methylated spirits, benzene, petrol, ketones, acetone, phenols, chlorinated and aromatic hydrocarbons, petroleum-based paints, abrasive cleaners and solvents.

Refer to full warranty terms & conditions available at [www.alsynite.co.nz](http://www.alsynite.co.nz)  
The Laserlite® product warranty will not apply to damage as a result of a failure to follow these instructions.

