

## General Maintenance & Safety

To make sure the Skyglaze Zeus unit remains in good working order; there are a few basic points that should be observed.

- Unless the unit has been specifically designed for walk-on purposes or increased loading (i.e. Walk-On Skyglaze Zeus), do not load the glass of the Skyglaze Zeus as this may cause damage to the units and / or glass. Our units are designed to carry maintenance loads so can support the weight of one person so long as spreader boards are used.
- For Walk-On specification units, take care when walking over the unit especially in wet conditions. Glass can become extremely slippery even with a surface finish (for example sand blasted)
- Do not use any abrasives or aggressive cleaners on the unit as this may affect the powder coated finish and the glass finish.

## Service Contract

It is recommended that a general inspection is carried out on the unit at least once every 6 months. Skyglaze Limited, if required, can offer a service / maintenance contract. Please contact our office for further details.

## Cleaning of the Unit

The combination of the Skyglaze Zeus's unique bonding method and a kerb constructed to at least 3° ensures there is no water ponding on the glass avoiding watermarks and unsightly staining. To clean the glass, any standard glass-cleaning product can be used. Routine cleaning of the anodised finish must be implemented for the warranty to be valid, and a record of cleaning schedules will be required in the case of a claim. This should be done every 6 months.

The best method of cleaning is by regular washing of the coating using a solution of warm water and mild detergent. All surfaces should be cleaned using a soft cloth or sponge, using nothing harsher than natural bristle brushes. If atmospheric pollution has resulted in heavy soiling of the coating, then nothing harsher than white spirit should be used. Under no circumstances should chlorinated hydrocarbons, esters, ketones or abrasive cleaners be used.

## COSHH and Safe Disposal

There are no hazardous materials used in the construction of the Skyglaze Zeus. When disposing of the Skyglaze Zeus unit, please recycle wherever possible. The following materials are used throughout the unit:

- Aluminium extrusion
- Aluminium corner brackets
- Stainless steel fixings
- Low modulus silicone
- Toughened glass panes
- Polyurethane adhesive (glass to frame)
- Acrylic adhesive (corner joints)

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Polyester powder coated finish  
Butyl tape  
PVC foam tape  
Polyethylene backing rod  
Warm edge spacer bar

PVB laminate interlayer (Walk-On and laminated Skyglaze Zeus units only)

Fire rated units use these materials combined with some of the above:

- • Fire rated silicone • Rockwool fire rated insulation
- • Ceramic foam tape • Steel spacer bar

### Product Warranty

A warranty document will be provided with the unit. If this is misplaced it can be found at [www.skyglaze.co.uk](http://www.skyglaze.co.uk)