

Cleaning & Preventative Maintenance BEYOND

Cleaning

Atmospheric deposits, sulphurous acids, carbon dioxide and other chemicals in the air will discolour and tarnish any decorative finish over a period of time and cause corrosion. Regular maintenance prevents atmospheric deposits building up and attacking the metal.

Aluminium is a durable metal, which requires minimum attention but must not be neglected. A simple cleaning program should be implemented for the aluminium cover plates, in order to maximize the optimum surface finish and life cycle thus enhancing the aesthetic appeal of this system.

Washing this system on a weekly basis with soap or a mild detergent and warm water followed by a clear water rinse, finally wiping dry with a soft duster or chamois leather, should be adequate to keep this system free of dirt and grime.

Important Do not use any form of abrasive cleaner or cleaning material on any part of the dormakaba products.

When using any detergents, rubber gloves and eye protection should be worn to protect the skin from its chemical properties.

| Requirement | Suggested Method |
|--------------------|---|
| Routine cleaning | Soap or mild detergent in warm water rinse and wipe dry. |
| Fingerprints | Detergent and warm water, alternatively, Hydrocarbon solvent. |
| Oil & Grease marks | Hydrocarbon solvent. |

Operating & Maintaining

Always refer to the Mounting instructions for specific guidance on operation and maintaining of BEYOND. The operation of the systems should not be subject to abuse and appropriate handling should be used when opening/closing the doors at all times.

dormakaba strongly advise the use of a vibration damper when using the full height Beyond system on doors in excess of 2200mm in height.

All moving parts should be kept free of dirt and debris at all times to eliminate the possible jamming of components within this system.

Please ensure the machine screws are tightened to the correct torque setting of 20Nm, all other fixings should be visibly checked and ensure they remain tightened.

For site installations that have an average of 20 opening cycles per day, we recommend all fixings are maintained on a 6 months basis.

Certain sites may have a heavier frequency and are recommended to be checked more frequently.

dormakaba can provide a Service Agreement for BEYNOD Systems, please contact us on 01462 477600 for more details.

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