

## Cleaning & Preventative Maintenance for Floor Springs

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.

Our floor springs and cover plates are made from durable material, which requires minimum attention but must not be neglected. A simple cleaning program should be implemented, in order to maximize the performance and life cycle thus enhancing the aesthetic value and prolonging the 'life' of the product.

Wash the cover plates and the cover caps (single action doors) on a monthly basis with a mild detergent warm water and a soft sponge followed by a clear water rinse, finally wiping dry with a soft duster or chamois leather. This will 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.

We also strongly recommend the use of dormakaba Sealing compound within the floor spring cement box to prevent any form of water agress and the possibility of the closer body corroding.

When using any detergents, rubber gloves and eye protection should be worn to protect the skin and eyes from its contact with harmful chemicals.

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.