

## Caring for your Radiators and towel rails.

Your Radiators and Towel rails are designed to give many years of service with minimal maintenance.

### To protect them internally

Your installed system should contain corrosion inhibitor. In the long term it is important to ensure that your service provider checks the system inhibitor levels as part of the system's annual service (service records will be required in the event of a claim for structural leakage).

In the unlikely event any minor leaks are identified around the pipe connections and plugs it is important you have these addressed promptly.

### User Care and Maintenance

- Radiators and Towel rails should be wiped clean with a damp cloth using a mild detergent if required.
- For both Radiators and Towel rails we recommend using a spray furniture polish from time to time to maintain a clean surface.
- For Radiators the air path through the core is critical to its performance. Vacuum the underside periodically to remove and build up or restrictions, fluff, cobwebs etc,

### We Areas Please note

Where Steel panel radiators are installed in bathrooms and other areas where there may be excess steam or other influencing factors their surface can become the dew point for condensation, this can cause some issues particularly along the bottom edge seam which may result in premature corrosion. Consequently, installation in bathroom is not recommended, corrosion warranty is limited to 1 year.

- If radiators steel panel radiators are installed in condensation prone locations it is particularly important to ensure the radiator surfaces are kept clean as described above.