

Fittings

1. In order to ensure that your wooden windows and exterior doors open and close as smoothly as possible, we recommend that you keep all moving parts in tip-top condition by adding a few drops of oil from time to time.
2. If the turn/tilt function becomes jammed (especially in windows with integrated gap ventilation), never use force to move the element.

Regular ventilation

Rooms should be actively ventilated three times a day for 5 minutes each time. This prevents mould stains from appearing in corners and mildew from growing on ceilings, walls and window seals and behind furniture.



Premium Remmers quality for virtually any application

In addition to the Induline coating systems for windows and doors, Remmers offers an extensive, tried-and-tested range of stains, weather protection paints, varnishes and oils for interior and exterior wood. Whatever needs doing around your home, you can be sure to achieve top-quality results.

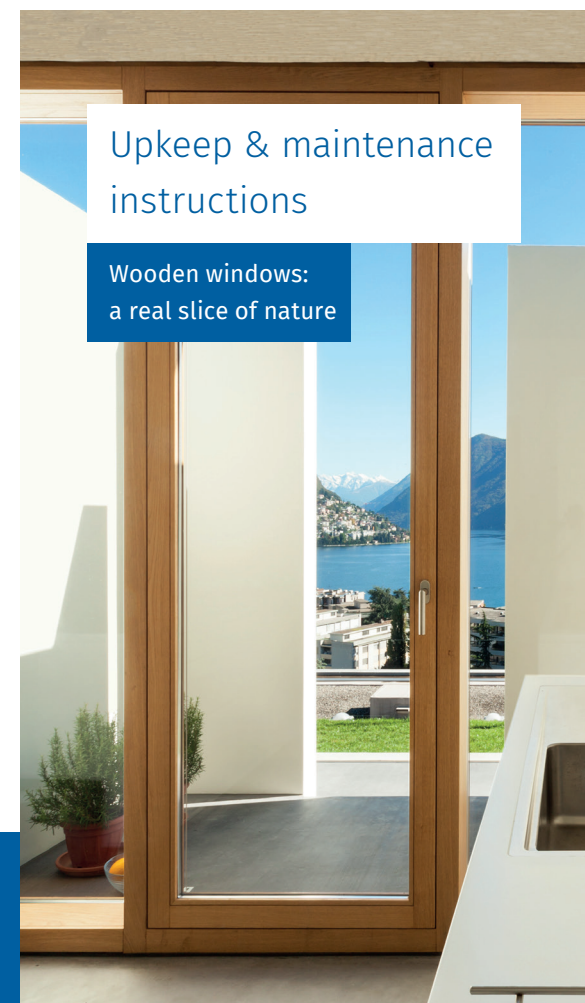
And with its range of low-emission [eco] products, Remmers is proving that sustainability is more than just a buzzword – it's a symbol of our responsibility to protect the natural world, create healthy living environments and ensure quality of life.

Find out more at www.remmers.com.



Upkeep & maintenance instructions

Wooden windows:
a real slice of nature



Quality from the experts

Remmers Group
www.remmers.com

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Congratulations!

You have chosen wooden windows and/or doors that meet the very latest technological standards in terms of their quality and performance characteristics. There are just a few things you need to do in order to preserve their beauty and their value. By following these tips and instructions, you will be able to enjoy your wooden windows and doors for years to come.



The construction phase

1. Only suitable adhesive tape should be used to mask the elements, otherwise there is a risk of damage to the surfaces. The adhesive tape should be removed again within 2 weeks (use a pull-off angle of around 45° to ensure that all tape is removed without leaving residue).



2. Impurities such as leftover mortar, render, screed or PU foam must be removed as soon as they are discovered in order to avoid damaging the surface.
3. Adhesive labels on the window glass must be removed no later than 14 days after the windows are installed, since they may become very difficult to remove later on.
4. Large amounts of water may end up in the building during the construction phase. Therefore, intensive ventilation should be ensured throughout this phase in order to prevent condensation from forming on the inside of the windows.
5. As soon as the construction phase is complete, the surfaces of the windows and doors must be visually inspected for damage. Report any damage you find and have it repaired by a professional straight away.

Upkeep and maintenance

1. Wait at least 6 to 8 weeks to clean freshly coated surfaces. Do not use aggressive cleaning agents and avoid harsh dry rubbing of the surface. Please only use standard mild detergents for cleaning. If using glass cleaning agents, make sure that they do not come into direct contact with the coating surface.
2. Seals on windows and doors should only be cleaned with water or soft cleaning materials. Do not rub vigorously. Sharp cleaning tools will damage the seals.
3. To keep your windows and doors in tip-top condition, you should carry out cleaning and maintenance on them every one to two years using the Remmers Window/Door Care Kit.
4. If light-coloured products have been used or your windows/doors are exposed to extreme climate conditions, you should inspect the surfaces yearly and repair any damage promptly.



The window surface

1. The window surface is a hi-tech, climate-regulating functional coating. Please use the handles and fittings provided and try not to allow hand creams and chemicals to come into contact with the surface.
2. Your windows have been finished to a gloss level of your choosing. The more matt the surface, the more easily it will pick up dirt from the environment. You will need to counteract this with appropriate upkeep and cleaning.
3. Windows and front doors finished in dark colours can reach surface temperatures of up to 70°C. This can cause resin to bleed from the wood, especially in the case of softwoods. This is not a technical defect.