



Stira Guarantee



All Stira Folding Attic Stairs are guaranteed against manufacturing and installation* faults or defects for 12 months.

The Stira range of attic stairs is further covered against mechanical, timber and metal part defects for a further 9 years.

The Stira Semi electronic range has a 4 year guarantee, covering electronics and motorised components.

*Guarantee against installation faults only applies to stairs fitted by Stira or official Stira distributors.

What is covered by the guarantee?

any part of this product manufactured or supplied by Stira, that is found to be defective in material or workmanship under the normal use and maintenance.

What is not covered?

1. defects judged by Stira as attributed to the negligence of the periodical inspections and services as recommended by Stira
2. Any faults caused by excessive use, insufficient maintenance, careless handling or accident.
3. Any difficulties or breakage due to the use of parts which are not Stira genuine parts.
4. Any devices or accessories installed by any parties without written approval from Stira.
5. Minor irregularities not affecting quality, performance or function of the product.
6. Loss of the use of the product, loss of time, loss or damage to personal property, loss of revenue or inconvenience caused.
7. Guarantee only comes into affect after the Stira has been paid for.

Stira Folding Attic Stairs are built to exceed the European safety standard EN 14975 We are independently audited and tested by the British Standards Institute in the UK



EN 14975:2006
KM 74784



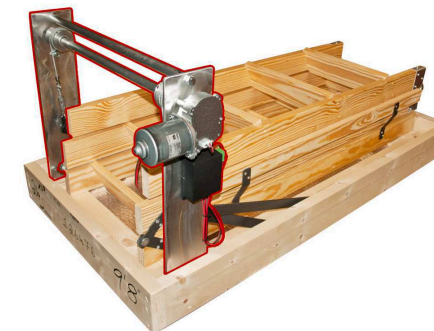
IMPORTANT OPERATIONAL INSTRUCTIONS

Please read before using the Stira Folding Attic Stairs

This document covers the manually operated Original Stira, the Heavy Duty Stira and Stira featuring the remote control Semi auto upgrade.



Remote control Stira Semi auto outlined in red



For more information or to find this information again visit Stira.com

Contact Stira for help and support on 093 38055, for international support (outside Ireland) call 00353 933 8055

For email support contact support@stira.com, to speed up the process please include, your unit number, full address, a detailed discription and pictures if applicable.



Thank you for Choosing Stira, with proper use and regular maintenance the Stira will last the test of time. Please read through this booklet for a guide on how to use, maintain and troubleshoot issues with your Stira.

When operating the Stira please be aware of your surroundings to ensure the Stira can open freely without obstruction. This includes ensuring no doors or other obstacles may prevent the Stira opening normally.

Keep others safe!

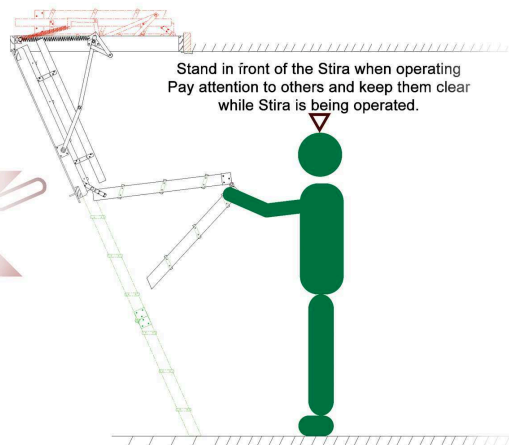
Before opening the stairs ensure no one is standing under the opening.

While opening the stairs ensure the operator has ample room to operate the stairs.

Ensure no one is standing behind the operator as the operator of the Stira may need to step back to make room for the ladder to unfold.

While using the Stira ensure the pole or remote is kept safe.

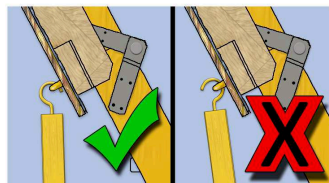
The Stira should never be closed while someone is in the attic. Closing the Stira while someone is in the attic causes a serious safety concern as the person in the attic is trapped in the event of an emergency.



Stira operating instructions

Open the trapdoor

To open the Stira trapdoor stand in front, facing the stairs. use the supplied pole **and free hand to guide the stairs open** and shut. Do not let the stairs fall open or slam shut as this could not only damage the stairs but also the ceiling.

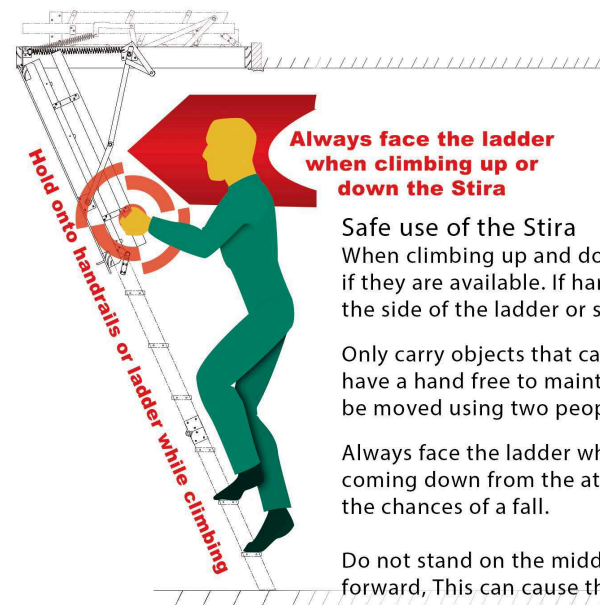


Using the remote control

Stand clear and allow the Stira to complete its cycle. Do not touch or help the Stira open as this could either cause damage or uncalibrate the stairs closed position.

Unfold the ladder.

Use both hands to pull the bottom section of the ladder towards you. Step back to allow room for the ladder to open out. Keep hands away from hinges and the gap between ladder sections. let the ladder rest on the ground.



Safe use of the Stira

When climbing up and down the ladder use the handrails if they are available. If handrails are not available hold onto the side of the ladder or steps of the ladder.

Only carry objects that can be handled in one hand so you have a hand free to maintain balance. Larger objects should be moved using two people.

Always face the ladder when climbing up into the attic or coming down from the attic. Not facing the ladder increases the chances of a fall.

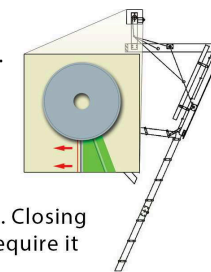
Do not stand on the middle section of the ladder and reach forward, This can cause the ladder to kick out. The ladder will no longer be straight and will lose it's footing. If this happens continue into the attic to rectify the problem,

When in the attic always be aware of the trapdoor opening.

Do not hold onto metal arms when using the Stira as it could result in damaging the arm preventing the Stira from closing.

Notes for use of the remote control Stira.

1. Ensure the ladder fully reaches and rests on the the floor when open.
2. When the stairs is fully open look at the spools that the cable wind onto, the hole that the cable goes into should be pointing slightly towards the stairs or at the floor as in figure 1. If the cable is anywhere inside the green area the Stiramatic programing is correct. If the cable continues on past the red line there is a problem.
3. The emergency release button should only be used to open the Stira. Closing the Stira with the emergency release button will break the Stira and require it to be reprogramed.



Additional safety measures

Keep a working light in the attic. This can be achieved using battery operated lights to avoid wiring.

Keep the area around the trapdoor opening in the attic clean and clear so there are no obstructions around the stira which could either prevent the operator from entering the attic or could fall onto the Stira obstructing it's operation.

Use handrails. Stira have a range of safety railings to aid entering and exiting the attic.

Never allow children or someone who has not read the safety and operational instructions for the Stira to operate the Stira.