



User Manual

Spend a little Live a lot.



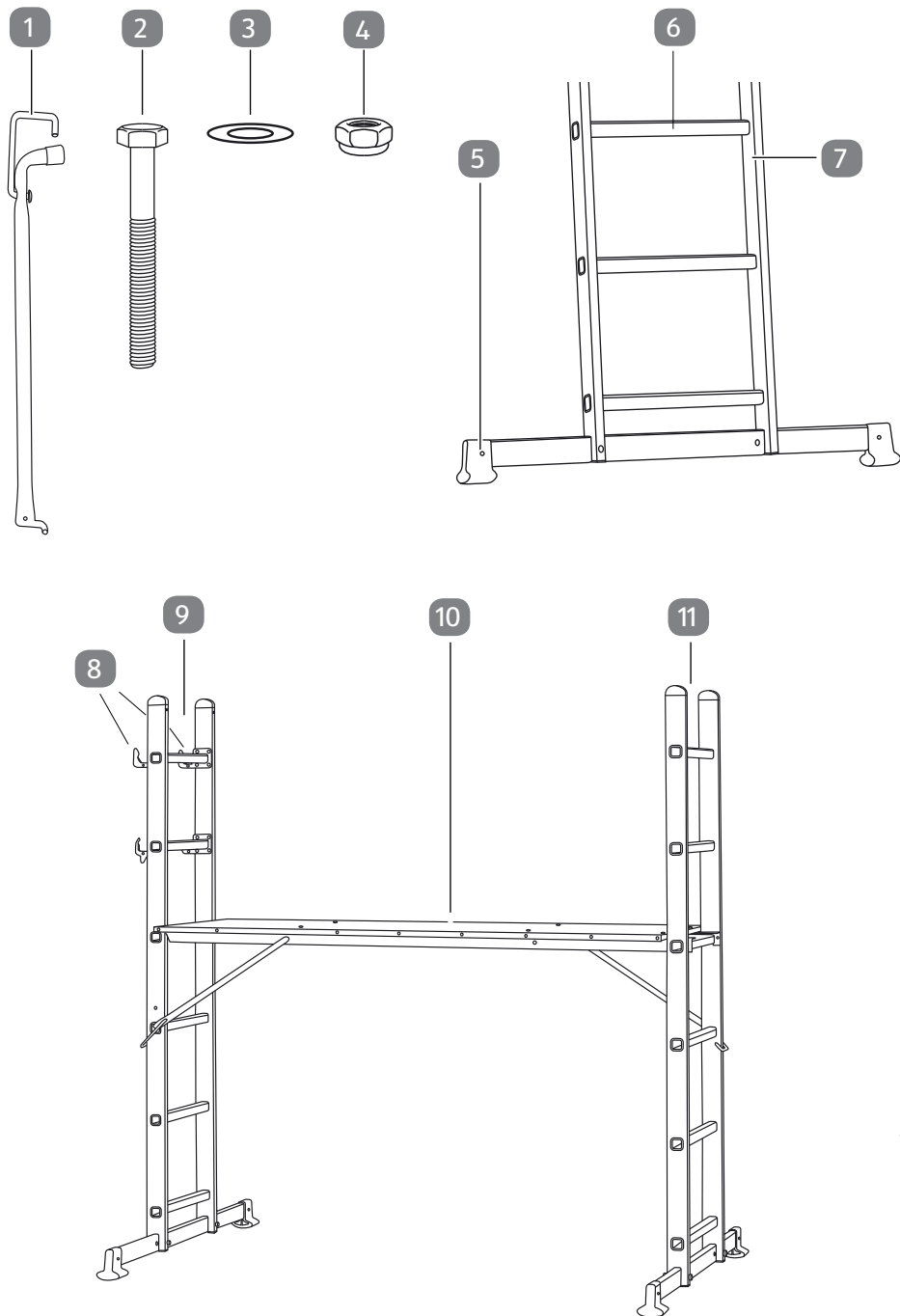
Scaffold and Ladder System



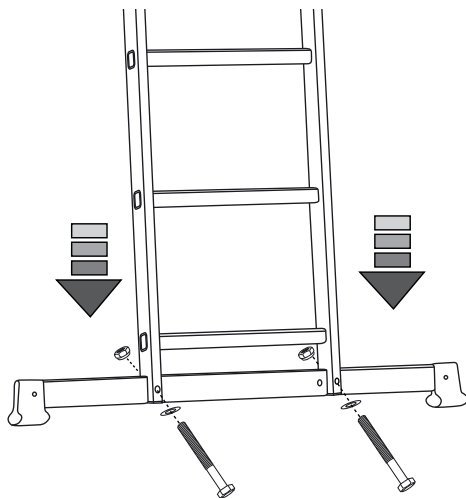
Contents

Overview	3
Use.....	4
Scope of delivery/device parts	6
General information	7
Reading and storing the instruction manual	7
Explanation of symbols.....	7
Safety.....	10
Proper use.....	10
Safety notes.....	10
Unpacking and checking the ladder system	13
Setting up the ladder system.....	14
Screwing on the support feet	14
Setting up the scaffold system	15
Setting up the leaning ladder.....	15
Setting up the free-standing ladder	16
Taking down the ladder system	16
Cleaning the ladder system	16
Storing the ladder system.....	17
Disposing of the packaging and old ladder system.....	17
Technical data	18
Warranty.....	19
Warranty Card	19
Warranty conditions.....	20

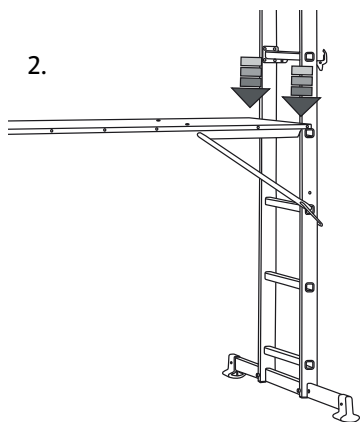
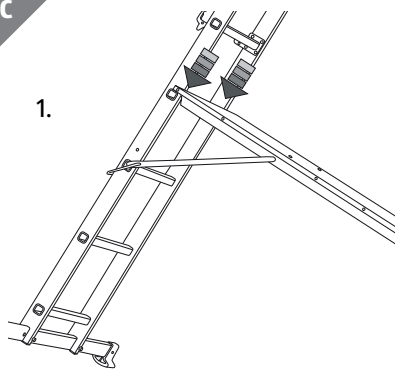
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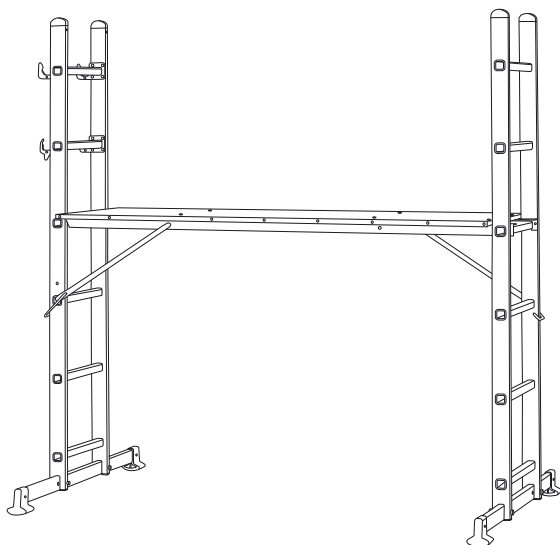
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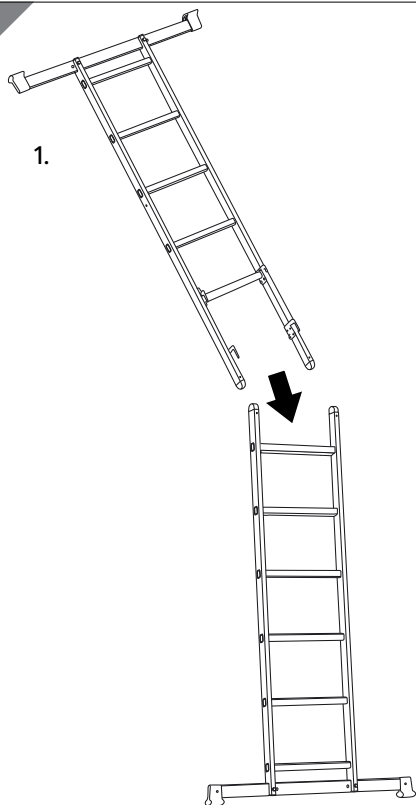


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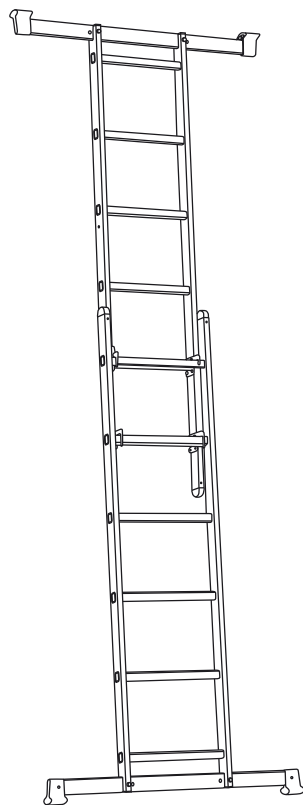


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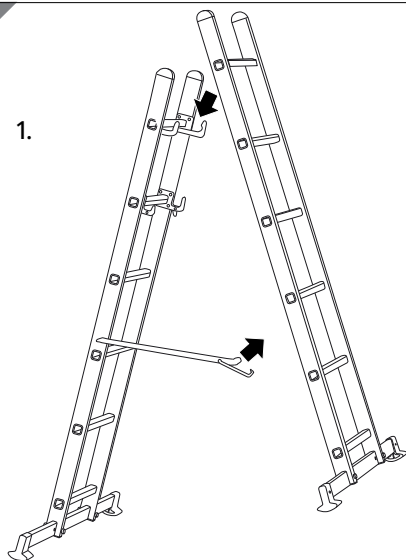


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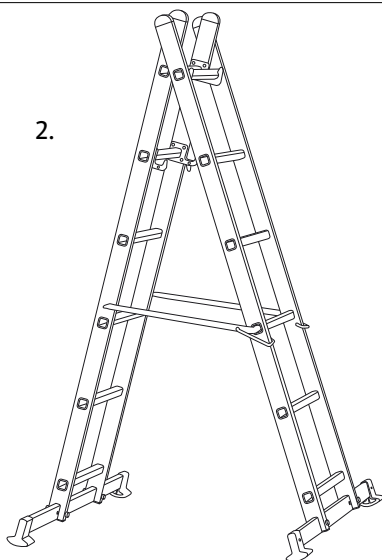


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Scope of delivery/device parts

- 1 Safety strut, 4x
- 2 Screw, 4x
- 3 Washer, 4x
- 4 Nut, 4x
- 5 Support foot, 2x
- 6 Rung
- 7 Rail
- 8 Hook
- 9 Ladder section, left (with hook)
- 10 Work platform
- 11 Ladder section, right (without hook)

General information

Reading and storing the instruction manual



This instruction manual accompanies the scaffold and ladder system. It contains important information on assembly and handling. For improved readability, the scaffold and ladder system will be referred to only as the ladder system below.

Carefully read through the instruction manual, particularly the safety instructions, before you use the ladder system. Failure to follow this instruction manual may result in severe injury or damage to the ladder system.

The instruction manual is based on the standards and rules in force in the European Union. When abroad, you must also observe country-specific guidelines and laws!

Store the instruction manual for future use. Make sure to include this instruction manual when passing the ladder system on to third parties.

Explanation of symbols

The following symbols and signal words are used in this instruction manual, on the ladder system or on the packaging.



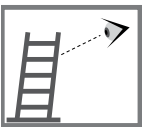
WARNING! This signal word designates a hazard with moderate degree of risk which may lead to death or severe injury if not avoided.



CAUTION! This signal word designates hazard with low risk, which may result in minor or moderate injury if not avoided.



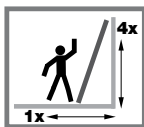
NOTE! This signal word warns of possible damage to property or provides you with useful additional information regarding assembly or operation.



Check the ladder system for visible damages before you use it.



Do not exceed the ladder system's load bearing capacity of 150 kg.



Set up the leaning ladder at a leaning angle of 60 to 75 degrees (1:4).



Only place the ladder system on dry surfaces; otherwise, there is a risk of slipping and injury.



Only set up the ladder system on flat, level surfaces.



Do not use the ladder system to perform work under electrical voltage. The ladder system is made of conductive material.



When working, do not lean too far away from the ladder system; the centre of your body should always be located between the rails of the ladder sections or over the work platform.



Face the ladder while climbing up and down it.



Do not use the ladder system to bridge distances.



Do not step onto the ladder system if you have consumed alcohol or are under the influence of other drugs or medication.



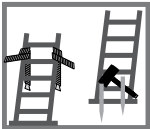
Stand with both feet on a rung and hold on with one hand.



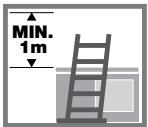
Only use the ladder alone and not with multiple persons at the same time. Children may not play with the ladder system.



Only set up the ladder system on flat, level surfaces. The support feet must not be able to sink into the ground.



Take additional measures to secure the upper/lower end of the ladder.



Set up the ladder system so that it is at least 1 m away from the ceiling.



Do not set up the ladder system in front of a wall in an angled position. There must be no risk of it wobbling or tipping.



Do not climb off the ladder system to the side. Do not use the ladder system to climb up to other levels.



Do not place part or the entire ladder system on steps.



Deploy the ladder system completely and engage the safety strut before you climb onto it.



Wear suitable footwear when using the ladder system. Flat, dry and non-slip shoes are considered suitable footwear.

Safety

Proper use

The ladder system is designed exclusively for use as a climbing aid in the home, garden and for hobbies. With the ladder system, you can perform simple tasks at heights that can only be reached with a ladder. The ladder system is only intended for private use and not suitable for commercial purposes. It is not a children's toy.

Only use the ladder system as described in these operating instructions. Any other use is deemed improper and may result in damage to property or even personal injury.

The manufacturer or vendor accepts no liability for damage caused by improper or incorrect use.

Safety notes



WARNING! **Risk of injury!**

Failure to use the ladder properly could result in injury.

- After purchase and before each use, check the condition of the ladder system and that all parts are functional. Do not use the ladder if it is damaged.
- Do not exceed the ladder system's load bearing capacity of 150 kg.
- Only climb the ladder system if you are in good health. Some health conditions such as pregnancy may pose an increased risk to your health. If applicable, ask your doctor before stepping onto the ladder system.

- Do not step onto the ladder system if you are under the influence of alcohol or medicine or if you have taken other drugs before.
- Make sure that the ladder system is suitable for the intended use.
- Do not set up the ladder system on steps.
- Do not set up the ladder system on icy or otherwise slippery surfaces.
- If necessary, take additional measures to secure the stability of the ladder system.
- If you are working at an elevated height, take additional steps to secure the ladder system.
- Only use the ladder system on a clean, flat, level and solid base that does not move.
- Do not use the ladder system to climb up to other levels.
- Do not use the ladder system to perform work under electrical voltage. The ladder system is made of conductive material.
- Set up the ladder system so that it is always freely accessible.
- Check to make sure that there are no lines or pipes, unlocked windows, doors and buttresses in the surroundings before you climb onto the ladder system.
- Check the surroundings for sources of danger such as exposed high-voltage lines or other electrical equipment before you set up the ladder system and climb onto it.
- Always set up the ladder system on both support feet and do not set it up on treads.
- Make sure that the ladder system has been set up properly before you climb onto it. The safety struts must be properly hooked in place.
- To the extent possible, keep doors and windows in the work area locked while you are on the ladder system providing they are not emergency exits.
- If you would like to use the ladder system on grass or another uneven surface, place a stable, clean, flat and horizontally aligned base under both support feet. The support feet may not sink into the ground.

- Do not use the ladder system if one or more non-slip rubber caps for the support feet are missing or visibly damaged.
- Always climb up the ladder with your face towards it and make sure you have a firm hold on the treads or rails.
- Do not lean too far out from the ladder system. Both feet should always be positioned on the same rung. The middle of your body (belly button) should only move between the rails.
- When climbing up and down the ladder system, always firmly hold onto it with both hands.
- Climb the ladder system one rung at a time and do not skip multiple rungs.
- Do not slide down the rails.
- Do not use the ladder system as a bridge and do not use it to move to other levels.
- Only transport the ladder system when it has been folded up.
- When transporting the ladder system, make sure that it is adequately secured on the roof rack or loading area.
- Do not climb the ladder in the event of strong wind or storms.
- Do not move the ladder system when you or another person is on it.
- Do not place any tools or other objects on the rungs and do not hang anything on the ladder system.
- Avoid work resulting in a one-sided load such as drilling through a material like concrete sideways.
- Only transport light, manageable objects when climbing onto the ladder system.
- When working on the ladder system, always firmly hold onto the ladder system with one hand or use additional safety features.
- Only climb the ladder system with sturdy, clean, dry shoes.
- Only wear tightly fitting clothing when you climb onto the ladder system. If you are wearing a long scarf or similar, you could catch yourself and fall off the ladder system.
- Remove any contamination such as oil, snow or wet paint from the rungs and on or under the ladder system before you continue to use the ladder system.
- Only use the ladder system for tasks that are quickly completed.

- Climb down the ladder system immediately and step off it if you feel tired.
- Do not extend the ladder system in a makeshift manner and also do not modify its shape and function in any manner.
- Keep children away from the ladder system.
- To make sure that children do not play with the ladder system, do not leave the ladder system unsupervised when it has been set up.

**NOTE!****Risk of damage!**

Improper handling of the ladder may damage it.

- If you apply lubricant, make sure that it does not come into contact with the rungs, the platform or the rails.
- Only have the ladder repaired by a qualified person.
- Only use original or equivalent spare parts for repairs.
- If you set up the ladder on a soft surface and want to prevent depressions, use a non-slip base.

Unpacking and checking the ladder system

**WARNING!****Danger of suffocation!**

Children can become trapped in the packing film when playing and suffocate.

- Ensure that children do not play with the packing film.

**NOTE!****Risk of damage!**

The surface of the ladder system can be damaged if you incautiously open the packaging with a sharp knife or another pointy object.

- Be very careful when opening.

- Take the ladder system out of the packaging and check that the product contents are complete and whether the individual parts exhibit damages (see **Fig. A** and **B**). If this is the case, do not use the ladder system. Contact the manufacturer using the service address specified on the guarantee card.

Setting up the ladder system

The ladder system is designed exclusively for use as a climbing aid in the home, garden and for hobbies. It can be set up in three different versions:

- as a scaffold system (see **Fig. C**),
- as a leaning ladder (see **Fig. D**) and
- as a free-standing ladder (see **Fig. E**).

The connection system allows for variable height adjustments. Thus, you can also use the ladder system in stairwells for example. The extra wide support foot ensures that the ladder system is adequately secured if used properly.

Screwing on the support feet



WARNING! **Risk of injury!**

Incorrect use may result in injury.

- Only use the enclosed support feet and no other similar products.
- Before each use, check to make sure that the support feet are securely positioned.
- Crushing hazard: Pay attention to your fingers and hands.

You must screw on the support feet before you use the ladder system for the first time.

To screw on the two support feet (see **Fig. A** and **B**):

1. Clean all parts of the ladder system before first use (see chapter “Cleaning”).
2. Place a ladder section **8** flat on the ground.
3. Place a support foot in a central position at the bottom end of a ladder section.
4. Insert two screws **12** from below in each of the pre-drilled holes of a support foot.
5. Place a washer **9** on each of the screw ends.
6. Use a spanner to tighten the screw nuts **8** (see **Fig. B**).

You have successfully screwed the support foot on.

7. Repeat steps two to six with the second support foot.

You have successfully screwed the support feet on and can now use the ladder sections.

Setting up the scaffold system

1. Hold the left ladder section **9** at any angle so that you can hook the work platform **10** into place from below (see step 1 in **Fig. C**).

This way, the left ladder section will be supported by the work platform.

2. Use a safety strut **1** to secure both sections.
3. Raise the left ladder section with the work platform hooked into place.
4. Hook the right ladder section **11** into the work platform (see step 2 in **Fig. C**).

The scaffold system has now been set up.

5. Secure the work platform and the right ladder section with the second safety strut (see step 3 in **Fig. C**).

You have successfully set up the ladder system and can now use it.

Setting up the leaning ladder



WARNING! **Risk of injury!**

Incorrect use may result in injury.

- Do not stand on the top three rungs.
- Only step onto the ladder if you
 - have set it up properly, in a suitable location and in accordance with guidelines,
 - are wearing sturdy shoes,
 - and carefully read through and understood the chapter “Safety”.
- Only set up the leaning ladder at the correct leaning angle of 60 to 75 degrees. Make sure that there are no children in the room where the leaning ladder is set up if they are not supervised. Children may not play with the leaning ladder.

1. Position the right ladder section **11** in an upright position.
2. Turn the left ladder section **9** so that the support foot **5** is pointing up.
3. Place the left ladder section on the right ladder section so that they overlap by at least two rungs.
4. Use the hooks **8** to secure the left ladder section on a rung of the right ladder section (see step 1 in **Fig. D**).

You have successfully set up the leaning ladder (see step 2 in **Fig. D**).

Setting up the free-standing ladder



WARNING! **Risk of injury!**

Incorrect use may result in injury.

- Do not stand on the top two rungs.
- Every time you reposition the free-standing ladder, make sure that the free-standing ladder is still properly secured.

1. Place the left ladder section **9** at a slight angle so that the hooks **8** are pointing in or to the right (see step 1 in **Fig. E**).
2. Hook the ladder section **11** with the uppermost rung **6** into the two hooks **8** (see step 1 in **Fig. E**).
3. Use the two safety struts **1** to secure the free-standing ladder (see step 1 in **Fig. E**).

You have successfully set up the free-standing ladder (see step 2 in **Fig. E**).

Taking down the ladder system

- Reverse the steps required for setting up the ladder.

Cleaning the ladder system



NOTE! **Risk of damage!**

If you use unsuitable cleaning agents or utensils, you could damage the surface of the ladder system.

- Do not use any aggressive, abrasive, solvent-, acid- or chlorine-based cleaners.
- Do not use any brushes with metal or nylon bristles, sharp or metallic cleaning utensils such as knives, hard scrapers or similar.

1. Wipe the ladder system off with a damp cloth.
2. Let the ladder system dry completely.

You have successfully cleaned the ladder system. You can now close the ladder system or continue to use it.

Storing the ladder system

**NOTE!****Risk of damage!**

Storing the ladder system in a damp area will allow rust to form. This may permanently and irreparably detriment the functionality or load bearing capacity of the ladder system.

- Protect the ladder system against moisture, exposure to sunlight and frost.
- Only take down the ladder system and put it away once it is clean and completely dry.
- Store the ladder system in a dry area.

Disposing of the packaging and old ladder system



- Dispose of the packaging separated into single type materials. Dispose of cardboard and carton as waste paper and foils via the recyclable material collection service.
- Dispose of the old ladder system in accordance with the disposal regulations and laws in force in your country.

Technical data

Product name:	Scaffold and ladder system
Model:	S&LS14
Total height when closed (H x W x D):	approx. 159 x 44.5 x 11.5 cm
Total height when open:	approx. 145 cm
Number of rungs:	six each
Permissible load:	max. 150 kg
Weight:	approx. 18.5 kg
Product code:	91944
Maximum number of persons:	1
Platform material:	Wood
Rung material:	Aluminium
Frame material:	Aluminium



WARRANTY CARD

SCAFFOLD AND LADDER SYSTEM

Your details:

Name _____

Address _____



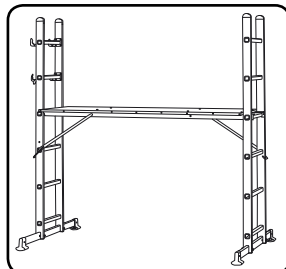
_____ E-mail _____

Date of purchase* _____

* We recommend you keep the receipt with this warranty card.

Location of purchase _____

Description of malfunction:



Return your completed warranty card together with the faulty product to:

Sertronics Ltd.
Walsall Enterprise Park
Unit 45
Regal Drive
WS29HQ Walsall - West Midlands
UNITED KINGDOM

AFTER SALES SUPPORT

GB



+01827 438 013



Aldi-UK@Supra-elektronik.com

IRE



+0124 695 20



Aldi-IRE@Supra-elektronik.com

Model: **S&LS14**

Product code: **91944**

04/2015

Phone lines available
Calls cost 10p per minute from a landline,
calls from mobiles may vary.

3

YEARS
WARRANTY



Warranty conditions

Dear Customer,

The **ALDI warranty** offers you extensive benefits compared to the statutory obligation arising from a warranty:

Warranty period: 3 years from date of purchase.

Costs: Free repair/exchange or refund.
No transport costs.

ADVICE: Please contact our service hotline by phone, e-mail or fax before sending in the device. This allows us to provide support in the event of possible operator errors.

In order to make a claim under the warranty, please send us:

- together with the faulty item the original receipt and the warranty card properly completed.
- the faulty product with all components included in the packaging.

The warranty does not cover damage caused by:

- **Accident** or **unanticipated events** (e.g. lightning, water, fire).
- **Improper use** or **transport**.
- **Disregard of the safety** and **maintenance instructions**.
- Other **improper treatment** or **modification**.

After the expiry of the warranty period, you still have the possibility to have your product repaired at your own expense. If the repair or the estimate of costs is not free of charge you will be informed accordingly in advance.

This does not affect your statutory rights.



Spend a little Live a lot.

Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used properly. In the event of product failure within its intended use over the course of the first 3 years after date of purchase, we will remedy the problem as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product, please contact us via our helpline support services, details of which are to be found both in this manual and on the product itself.

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Model: **S&LS14**

Product code: **91944**

04/2015

3

**YEARS
WARRANTY**