



Before by using thoroughly read instructions on use

Main causes accidents that occur at use ladders

- **Loss stability**

Inappropriate selection ladder (too short, inappropriate activity). Incorrect location (e.g. angle at supporting ladder, incompletely opening double ladder etc.) Slipping lower parts unsecured lower part ladder will slip from walls). Side slip, fall on party and flip top parts small overlap upper touch screen surface or unstable upper touch surface).

- **Refutation ladder to parties**

State ladder (e.g. missing anti-slip feet). Descent that ladder, which is not in height Off-road conditions (unstable soft soil, sloping terrain, slippery surfaces or polluted firmly surfaces). Unfavorable weather conditions (windily weather). Collision with ladder (door vehicle).

- **Manipulation**

Carrying ladder on working place (fall ladder that vertically positions). Assembling and dismantling ladder (e.g. fall ladder that vertically positions at incorrectly manipulation, pinching fingers the second person). Carrying out subjects after ladder (heavy or bulky objects, loss stability).

- **Slip and the fall users**

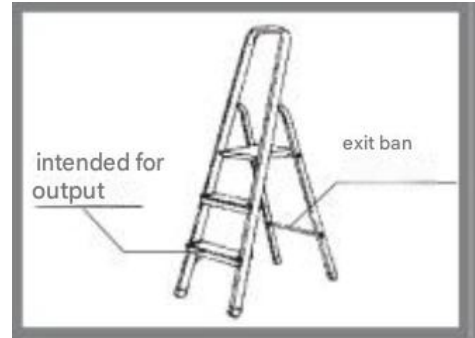
Unsuitable shoes. Soiled rungs or steps. Dangerous practices users (exit after two rungs, slipping after sidewalls).

- **Structural defect ladder**

State ladder (damaged sidewalls, wear, UV damage plastic parts). Overload ladder. Incorrect way use

- **Danger electric origin**

Inevitable work under tension (touch when finding out malfunction status). Location ladder in tightly proximity electric device under tension (electric knowledge over (head) Ladders damaging electric device (indoor or protective insulation). Incorrect selection type ladder for electrical work.



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Instructions for use

Before use, make sure that you are in satisfactory condition to use the ladder. Using a ladder with certain medical conditions, medication, alcohol or drug use can be dangerous. When transporting ladders on roof racks or in delivery vehicles, ensure that they are properly positioned and secured to prevent damage. After delivery of the ladder, check the condition and functionality of all parts before using it for the first time.

Before each use, visually inspect the ladder for damage and to ensure that it is safe to use (e.g. all securing elements are properly secured). Determine whether the ladder is suitable for the activity in question. Do not use a damaged ladder. Remove any contamination from the ladder, e.g. wet paint, mud, oil or snow. Carry out a risk assessment before using the ladder in the workplace. When inspecting the ladder, ensure that there are no visually visible defects on the ladder (e.g. cracks in the material, deformations, etc.), that the joints between the rungs and the side walls are intact and that all screws, rivets and ladder elements are functioning properly. Do not stay on the ladder for long periods without regular breaks (fatigue poses a risk). Prevent damage to the ladder during transport, e.g. by securing it and ensuring that it is stored properly to prevent damage. Make sure that the ladder is suitable for the task. Do not use the ladder if it is dirty, e.g. with uncured paint, mud, oil or snow. Do not use the ladder outdoors in adverse weather conditions, e.g. strong wind, rain, snowfall, etc. When erecting the ladder, take into account the risk of collision with the ladder, e.g. pedestrians, vehicles or doors. If possible, secure doors (not fire exits) and windows in the work area.

This is a one-sided stoop Steps intended for use in the home. They can be used on flat and hard floors (not for the garden on soft ground).

- **Remove the packaging.**

Place the steps and open them to the maximum opening position. For single-sided steps, the platform with the cutouts must fit firmly into the upper tube of the support part in the final opening phase. When folding the steps, it is necessary to first lift the platform at the back and then fold the steps. Do not step on the tube or profile of the support part of the single-sided steps. For long-term storage, the steps should be cleaned and stored in a dry place in a vertical position.

- **Cleaning ladders.**

You can clean the products with common detergents with water or alcohol. If paint is spilled while painting, you can use appropriate thinners designed for diluting the paints you are currently working with. Ladders must not come into contact with acids and alkalis.

- **Ladder storage**

Store ladders in a dry, airy place, horizontally, supported in two or three places (depending on the size of the ladder), or hung on the side on two or three hangers. Ladders should not be exposed to direct weather conditions for long periods of time.

Do not store the ladder in an upright position, especially if the ladder is not secured against falling and if there is a risk of children accessing it. Lubricate the moving parts (latches, joints) with oil before storage. When storing the ladder (when not in use), the following must be taken into account:

Is the ladder not stored in areas where its condition could deteriorate more quickly (e.g. due to moisture, excessive heat or weather conditions)?

Is the ladder stored in a position that helps it stay straight (e.g. hung horizontally on proper brackets or laid on a flat, tidy surface)?

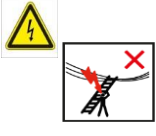
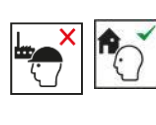
Is the ladder stored in a location where it cannot be damaged by vehicles, heavy objects or pollutants?

Is the ladder stored in a way that does not pose a tripping hazard or obstruct the path?

Is the ladder stored securely so that it cannot be easily used for criminal purposes?

If the ladder is still installed (e.g. on scaffolding), is it secured against unauthorized access (e.g. by children)?

Basic safety markings and user instructions

	WARNING! Danger of falling from a ladder		Keep the ladder in axial symmetry when unfolding. Do not interfere with the ladder structure.
	After delivery, check that the ladder has not been damaged during transport, especially the side profiles and rungs. Remove the packaging and check that the ladders are complete. Dispose of the packaging for recycling. Before each use, visually check the ladder to ensure that it is not damaged and safe to use.		When using a ladder, do not carry equipment that is heavy or difficult to handle.
	Do not exceed the maximum permissible load of the ladder of 150Kg.		Wear appropriate footwear when moving on a ladder.
	Do not use the ladder on uneven or unpaved ground.		Do not use a ladder if you are not feeling well. Certain medical conditions or medications, alcohol or drug use can make working on a ladder dangerous.
	Do not lean over, the user should keep the center of their body (abdomen) between the side rails and both feet on the same step/rung during the activity.		Warning, electrical hazard. Identify electrical hazards in the work area, such as overhead lines or other exposed electrical equipment, and do not use a ladder if an electrical hazard is present. Use non-conductive ladders for unavoidable live work.
	Do not place the ladder on a slippery or dirty surface.		Do not use a ladder to bridge.
	Maximum number of users allowed.		Fully extend the ladder before use.
	Always face the ladder when ascending or descending.		Avoid excessive lateral loads on the ladder, e.g. drilling into hard materials.
	Hold on to the ladder firmly when ascending or descending. When working on a ladder, hold on to the handrails or, if this is not possible, take other safety precautions.		Ladder for home use

• Ladder repairs

Minor repairs, such as tightening screw connections, can be done by the user themselves, while larger repairs are carried out by the manufacturer. It is prohibited to weld damaged side profiles and rungs and to make any similar repairs that could disrupt the ladder structure.

• Disposal of worn or damaged ladders

Dispose of the product and packaging material at the end of its useful life in accordance with local regulations and in an environmentally friendly manner. No hazardous substances were used in the manufacture of the ladders. The ladder can be disposed of at a collection point, or the ladder can be dismantled and sorted into individual materials (iron and plastic).

The manufacturer declares that the steps meet the essential requirements of the EU General Safety Directive 2001/95/EC and the relevant standards EN 131-1 ; EN 131-2.

Guarantee

The warranty is 24 months from the date of sale and covers defects in materials and workmanship. It does not cover mechanical damage or damage caused by improper use.

