



Do not mount or dismount the ladder with your back turned.

Open the ladder completely before use.

maximum possible number of users

Step ladders may not be used as straight ladders, unless they are designed for this purpose.

Use the ladder only with the safety strut engaged.

Locking devices must be checked before use and fully secured if this does not occur automatically.

Horizontal surfaces that resemble the platform of a step ladder, but which are not intended as such (e.g. work trays made of plastic) must be marked clearly on the surface.

Check before using the ladder



Do not use the ladder if you have any physical limitations. Certain health issues, use of medication, alcohol or drug misuse, may pose a safety risk when using the ladder.



Avoid causing damage when transporting the ladder, e.g. from lashings, and ensure that it is fixed/attached appropriately.

Check the ladder after delivery. Carry out a visual inspection of the ladder for damage and safe usage before each use.

Never use a damaged ladder.



Make sure that the ladder is suitable for the intended use. Do not use a soiled ladder, e.g. by wet paint, dirt, oil or snow. Do not use the ladder outside under unsuitable weather conditions, e.g. strong winds.

For unavoidable work under electrical voltage, use non-conductive ladders.

Non-commercial use



Ladder is designed for non-commercial use

Positioning and erecting the ladder



When putting the ladder into place, watch out for the risks of a collision, for example, with pedestrians, vehicles or doors. Lock doors (but not emergency exits) and windows in the work area, if possible.



Warning, electrical hazard

Determine all risks caused by electrical equipment in the area of work, e.g. high-voltage overhead lines or other exposed electrical equipment, and do not use the ladder if there is a risk from an electric current.

Using the ladder



Do not work on the ladder for too long without taking regular breaks (tiredness is a risk).

For unavoidable work under electrical voltage, use non-conductive ladders.

The construction of the ladder may not be modified.

When standing on the ladder, do not move it.

Pay attention to the wind when using the ladder outdoors.

Do not mount or dismount the ladder with your back turned.

Hold the ladder firmly when climbing up and down the ladder. Hold tight when working on the ladder, or take other safety measures if this is not possible.

Do not use the ladder as a bridging element.

Do not climb the ladder with unsuitable footwear.

When using a ladder, do not use equipment that is heavy or bulky.

Avoid work that exerts a lateral load on ladders e.g. drilling to the side through solid substances.



Do not climb the ladder with unsuitable footwear.

When using a ladder, do not use equipment that is heavy or bulky.

Avoid work that exerts a lateral load on ladders e.g. drilling to the side through solid substances.

Repair, maintenance and storage



Repairs and maintenance work on the ladder must be carried out by an expert and in accordance with the instructions from the manufacturer.

When carrying out repair work and changing parts, such as feet, contact the manufacturer or retailer if necessary.

Ladders should be stored in accordance with the manufacturer's instructions.

Ladders made from/containing thermoplastic, thermally-hardened plastic and reinforced plastic should be stored out of direct sunlight.

List of parts to be checked

When carrying out regular checks, observe the following:

Check that struts/legs (upright parts) are not bent, curved, twisted, dented, cracked, corroded or rotten;

Check that the struts/legs are in good condition at the intersecting points for other parts;

Check that the fixtures (usually rivets, screws, bolts) are not missing, and not loose or corroded;

Check that the steps/rungs are not missing, and are not loose, heavily worn, corroded or damaged;

Check that the joints between the front and rear are not damaged, loose or corroded;

Check that the locking mechanism remains in a horizontal position, the rear rails and corner brackets are not missing and are not bent, loose, corroded or damaged;

Check that the rung hooks are not missing, damaged, loose or corroded, and that they can be properly hooked onto the rungs;

Ověření před použitím žebříku



Nepoužívejte žebřík v případě fyzických omezení. Určité zdravotní okolnosti, užívání léků, nadměrné pití alkoholu nebo užívání drog mohou při používání žebříku vést k ohrožení bezpečnosti.

Zabraňte poškození žebříku při přepravě, např. jej přivažte, a ujistěte se, že je správně připevněný/uložený.

Zkontrolujte žebřík hned po dodání. Před každým použitím vizuálně zkontrolujte, zda není žebřík poškozený a zda jej lze bezpečně používat.

Nepoužívejte poškozený žebřík.

<

