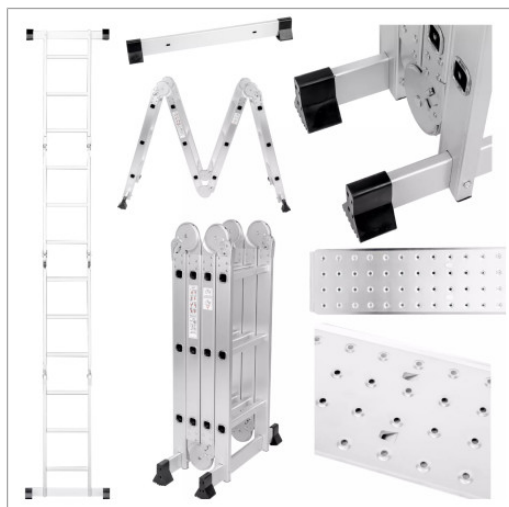




EXTRALINK DRABINA PRZEGUBOWA LAD3X4M 3X4, 3,55 M



link to the product:

<https://www.batna24.com/gb/p/ladders/extralink-drabina-przegubowa-lad3x4m-3x4-355-m>

Price: **735.82 zł** gross / 598.23 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHIPMFRMMIP

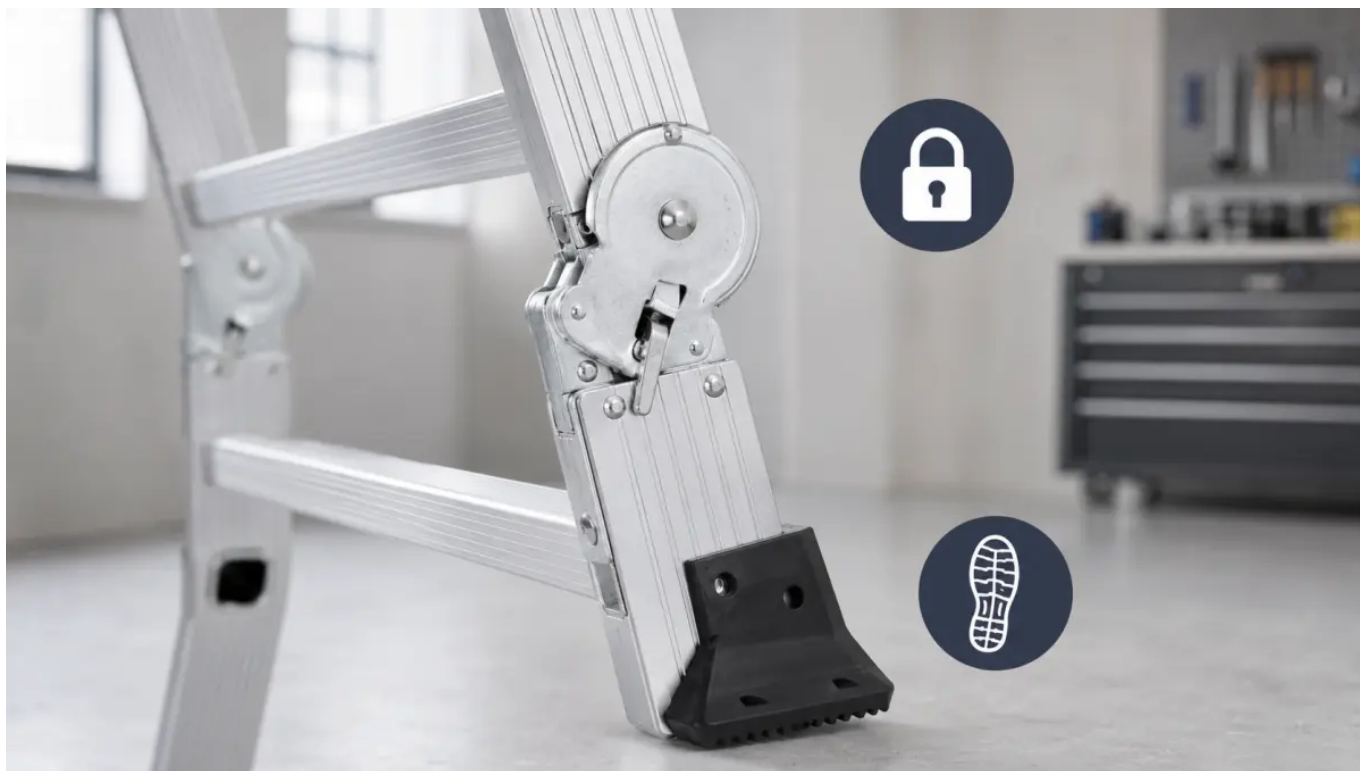
Information:

Extralink LAD3X4M is an aluminium articulated ladder made up of three sections with four rungs each, designed for renovation, installation, cleaning and garden work. The adjustable design allows it to be set in several configurations, and when fully extended it reaches 3,55 m in length; in A-frame mode it is approx. 1,75 m high. A load capacity of up to 150 kg ensures safe use with tools and materials. Six locking hinges make stable positioning easier, while grooved rungs and anti-slip feet increase safety, and compliance with EN 131 confirms the quality of workmanship. The ladder weighs 12,4 kg and measures approx. 94 cm when folded, making it easy to transport and store.

Full product description

Ladder for various tasks

Extralink LAD3X4M is an aluminium articulated ladder consisting of three sections with four rungs each. The adjustable design allows it to be set up in several configurations, making it suitable for renovations, installation work, cleaning and garden maintenance.



Reach of up to 3.55 metres

When fully extended, the ladder reaches a length of 3.55 m, making it easier to access high places. In A-frame configuration, its height is approximately 1.75 m, allowing comfortable work without needing to lean the structure against a wall.



Load capacity of up to 150 kilograms

The aluminium construction combines load resistance with ease of carrying. A maximum load capacity of 150 kg allows the ladder to be used for household and workshop tasks, also with hand tools or necessary materials.



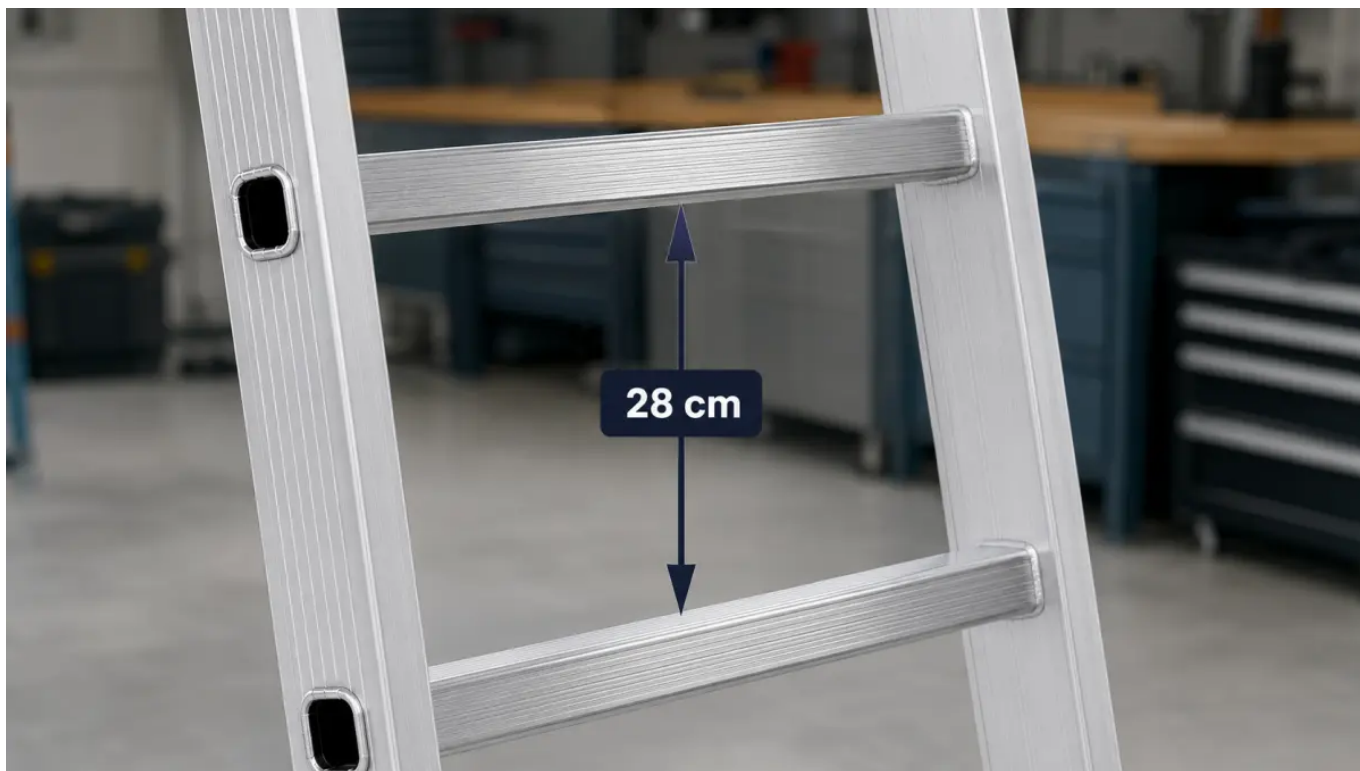
Lockable hinges

Six hinge locks help keep the individual sections in the chosen position. The mechanism allows the ladder configuration to be changed and its shape adjusted to the type of work being carried out. Before climbing, always check that all hinges are properly locked.



Stable support

Grooved rungs help reduce shoe slippage when climbing. Four anti-slip feet increase the grip of the structure on the ground, and wide bases contribute to a more stable ladder setup. The product meets the requirements of EN 131.



Convenient folding and transport

The ladder weighs 12.4 kg, so it can be moved easily between work locations. When folded, it is about 94 cm long, which makes it easier to transport in a car and store in a garage, workshop, cupboard or utility room.

