



The conventional slider for FABA™



The traditional FABA $^{\text{TM}}$ AL-D slider is now upgraded to 150kg and conforms to the latest applicable standard and the PPE European Regulation 2016/425.

It offers flexibility and simplicity for the use combined with the FABATM A12 or AL2 ladders or rails

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FABA™ AL-D 150kg

The conventional slider for FABA™

QUALITY:

- Made in strong and reliable stainless steel.
- Complies with the latest applicable standard and the PPE Regulation 2016/425.

ERGONOMICS:

- Simple design: designed to be used with one hand, the FABATM AL-D 150kg is a small slider, easy to handle and to carry.
- Built-in safety: thanks to its unique design, the FABATM AL-D 150kg can only be used in the correct position.

TECHNICAL CHARACTERISTICS:

- Complies with EN 353-1:2018 and the **PPE Regulation** 2016/425.
- Certified for users up to 150kg, including workwear and equipment.
- CE compliant.
- Available with manual screw connector.
- Made in stainless steel.

FLEXIBILITY:

- \blacksquare Can be used on our existing FABATM ladders and rails A12 and AL2
- Can be used in a variety of work environments.
- Especially well suited for the confined space access as the slider requires the user to climb closely to the ladder.

SECURITY:

- Asymmetrical slider: For ultimate safety, the slider can only be introduced in the right direction into the rail or ladder.
- Impossible to use incorrectly.
- Lightweight: Easy to insert & use.
- Integrated energy absorber.



