**Anchoring device UNI EN 795
CE 0426 No. Di Cat. REIT001**

CLASS B

A quick and light kit!
Only 8 kg!

- Suitable for small maintenance works and inspections
- Immediate safety for work at height
- Useful for electricians, antenna installers, chimney sweeps, windows and doors installers, installers of photovoltaic systems and air conditioners
- Easy to install, handy to carry, easy to use
- Safe on the roof also without fixed devices previously installed

fischer VL-line
A brand-new portable "Fall Protection Kit"

guarantee **10** *years*

UNI EN-795 *class* **B**

operators nr. **1**

Article	Description
532471	**fischer VL-line** Aluminum channel of length 120 cm for anchoring through openings (window/door/skylight) maximum width 100 cm. Pre-assembled with the clamping elements and lateral eyelet for fastening the PPE. Inside the bag: side rods, instruction manual and hex key.

The best integrated solutions to work in height.

S-*line*

UNI EN-795 *Certified* *guarantee* **10** *years*

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fischer *innovative solutions*

www.lineevitafischer.it

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MADE IN ITALY

NEW

fischer
innovative solutions

Maintenance service

Inspections

Small repairs

Cleaning

1) Connect the two vertical supports (50 cm) to the aluminium channel (120 cm).

2) Place the pole in horizontal position inside the window/door/skylight; place the two vertical supports outside the opening.
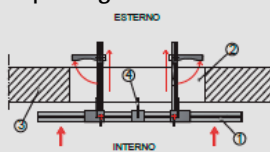
ESTERNO

INTERNO

Fig.1 Finestra o porta-finestra

ESTERNO

INTERNO

Fig.2 Finestra a tetto

3) Slide the two adjustable vertical supports until they come into contact with the lateral sides of the opening.
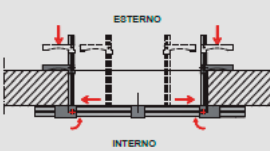
ESTERNO

INTERNO

Fig.3 Finestra o porta-finestra
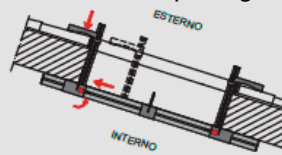
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INTERNO

Fig.4 Finestra a tetto

4) Now, you have only to clip your PPE to the central eyelet.

fischer VL-LINE can be used only by one person.

Use the VL-LINE device only with certified PPE according to the following standards: EN 361 , EN 354, EN 355:02, EN 353-2, EN 360 and EN 362:04.

All operators who are going to use the VL-LINE system, must be trained for working in height and in the use of anchoring devices and fall protection systems.

It's prohibited to use the device for lifting, hang or lock static or dynamic loads.

Before using VL-LINE, read carefully all the instructions for use and maintainance inside the bag.

VL-LINE can only be installed for openings able to withstand a stress of at least 6kN.

Choose the location of the device and match the PPE correctly in order to avoid possible pendulum effect (collision to the ground or obstacles).

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i video applicativi

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